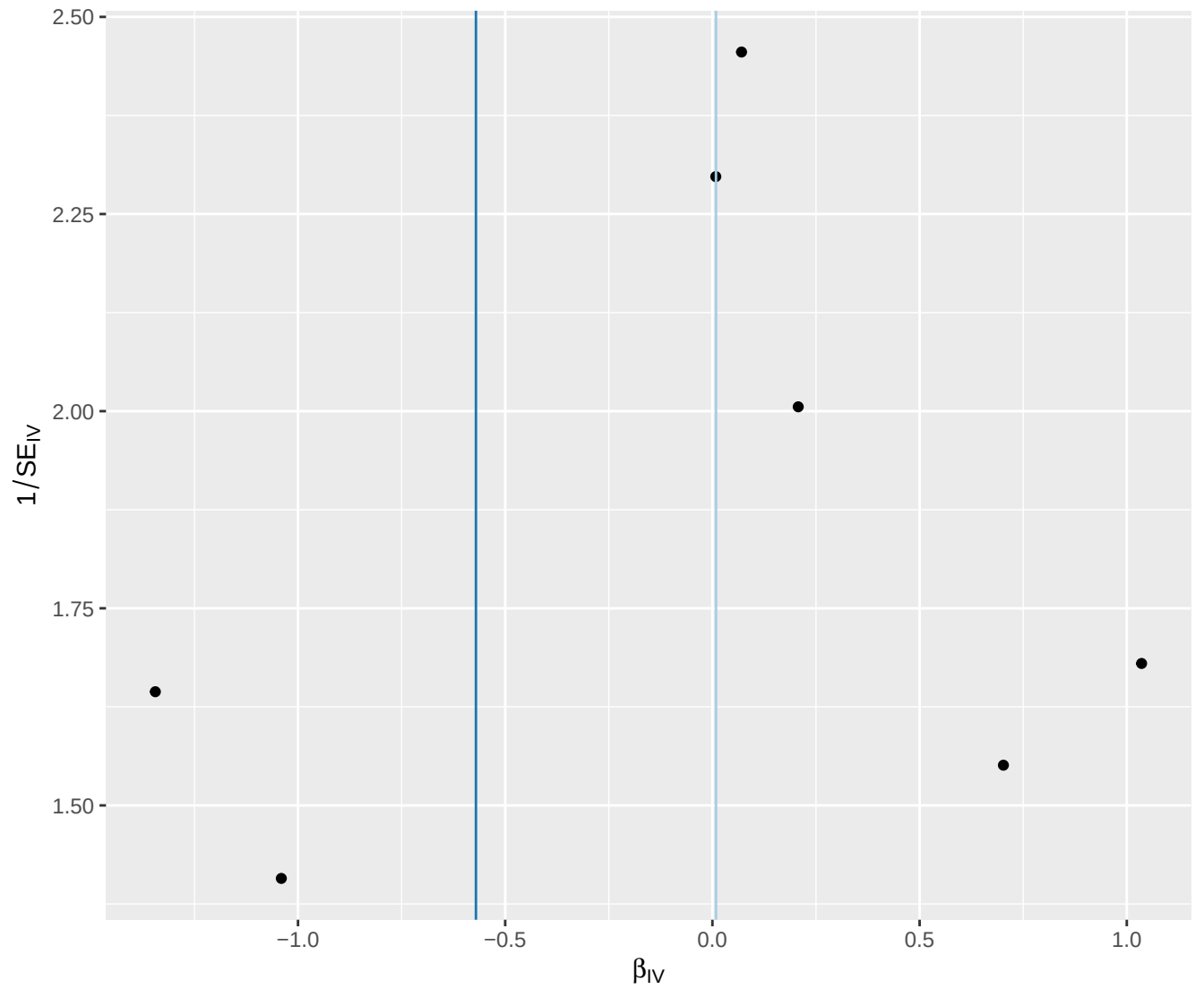
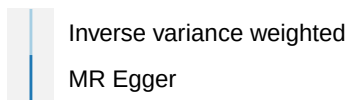
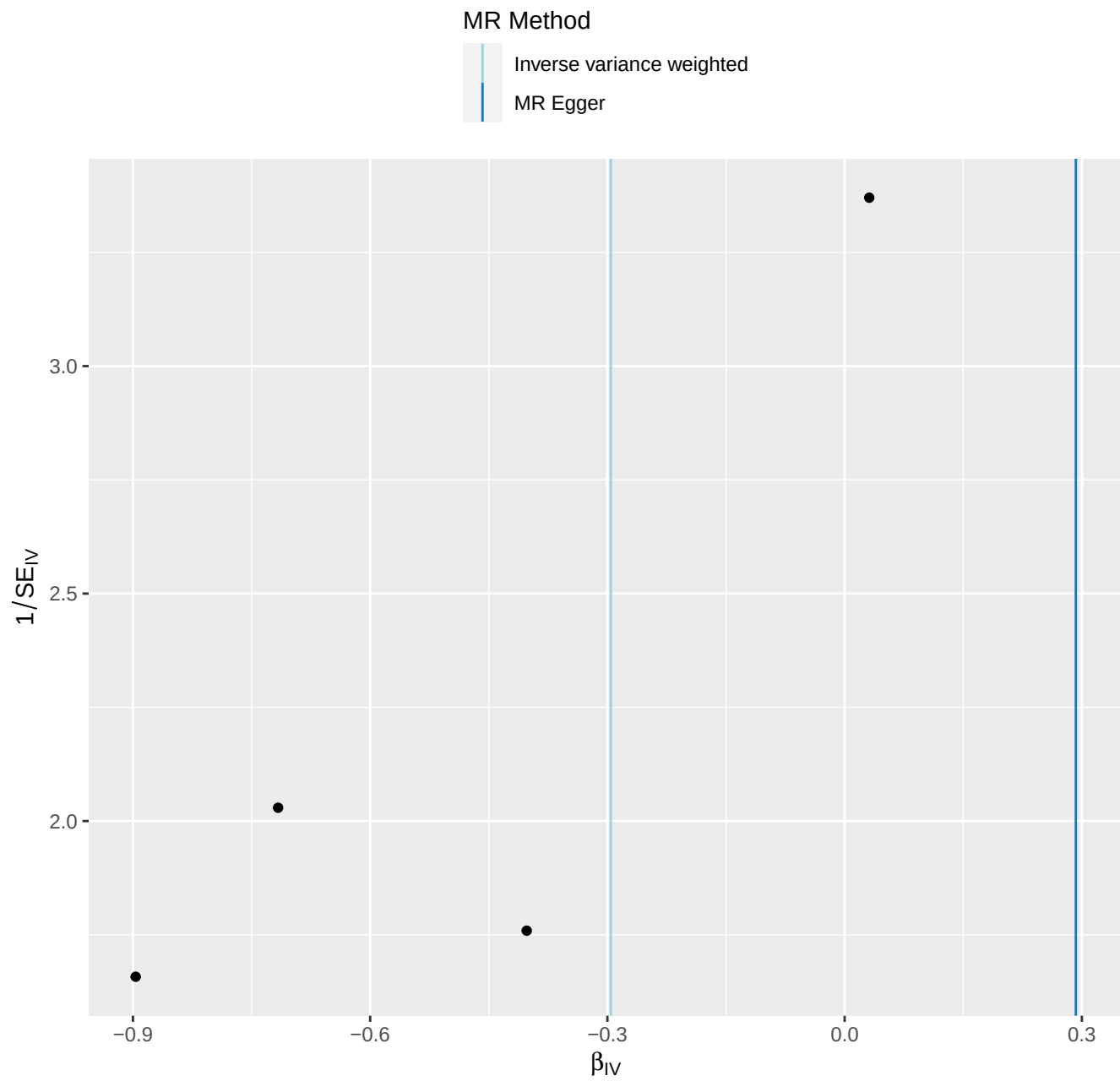
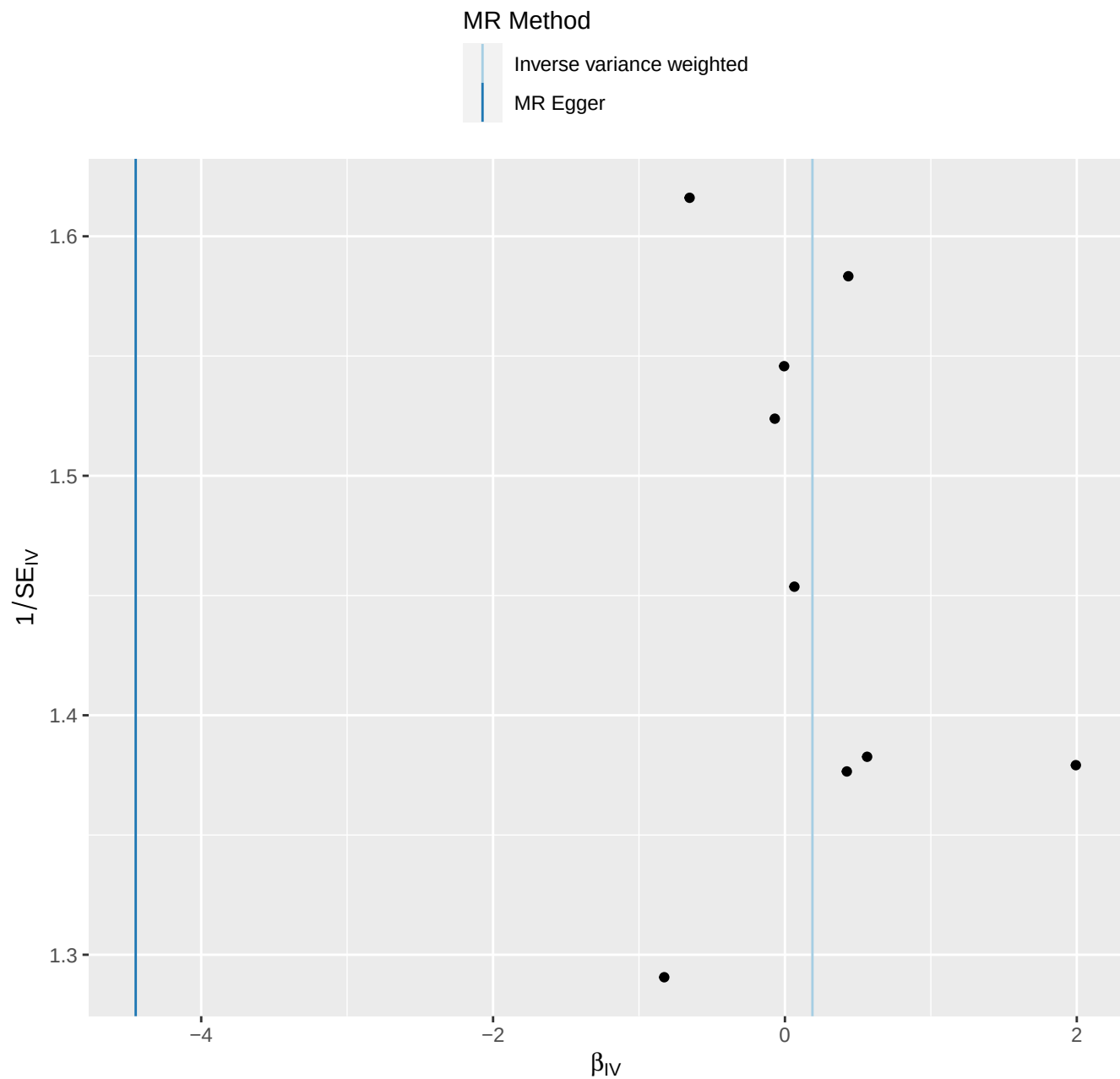
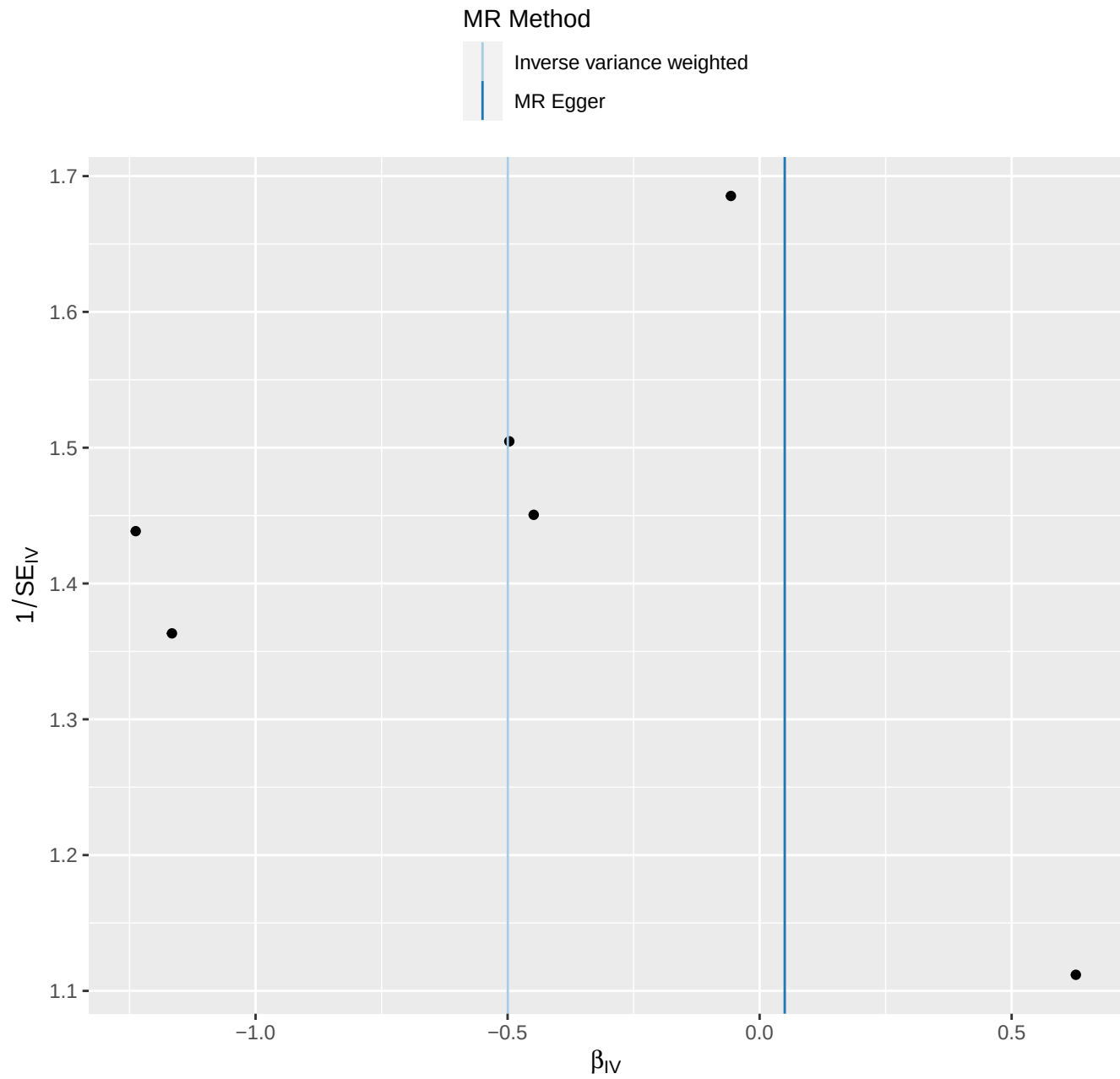


MR Method

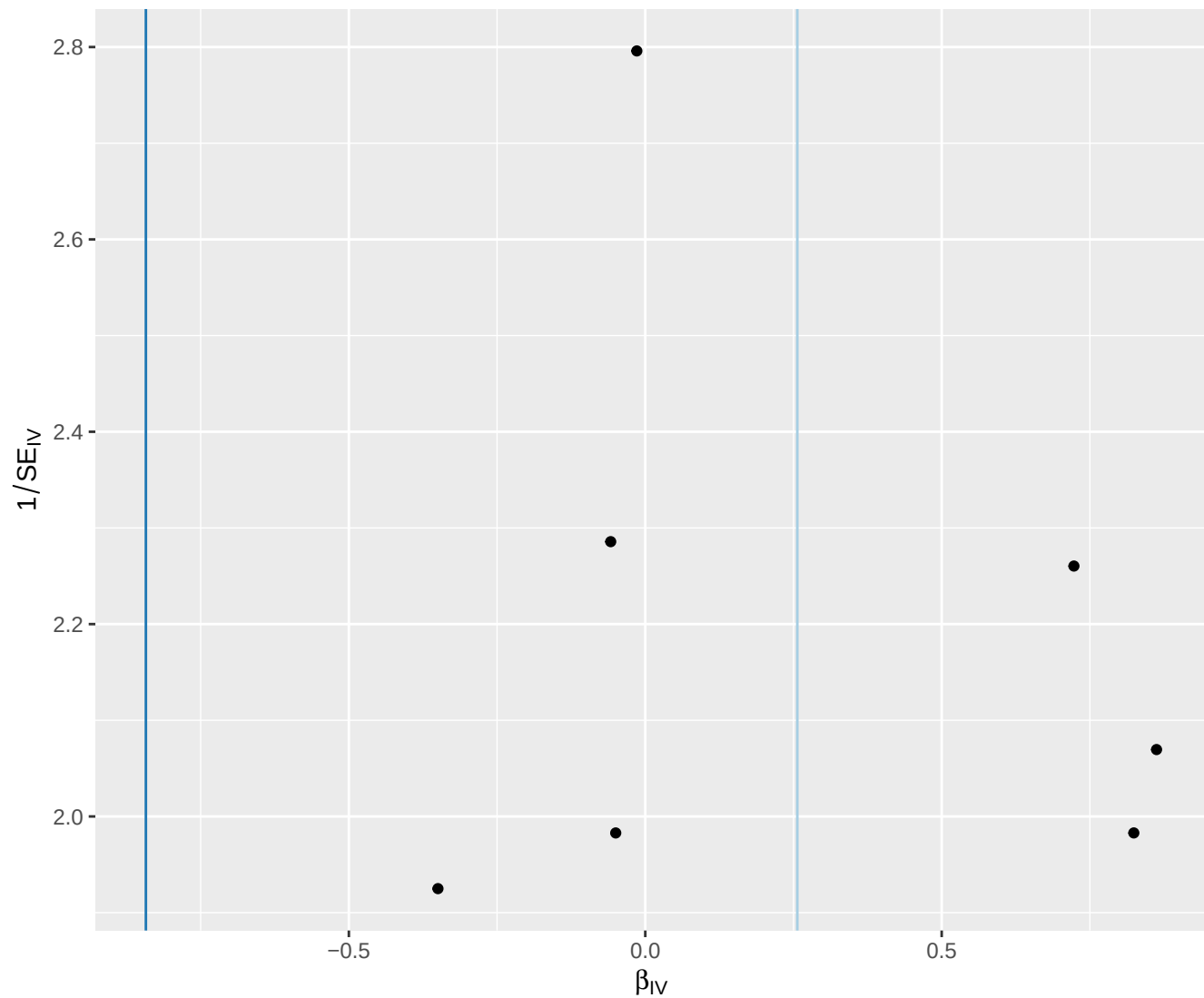
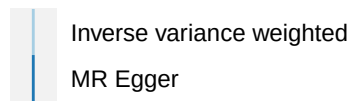


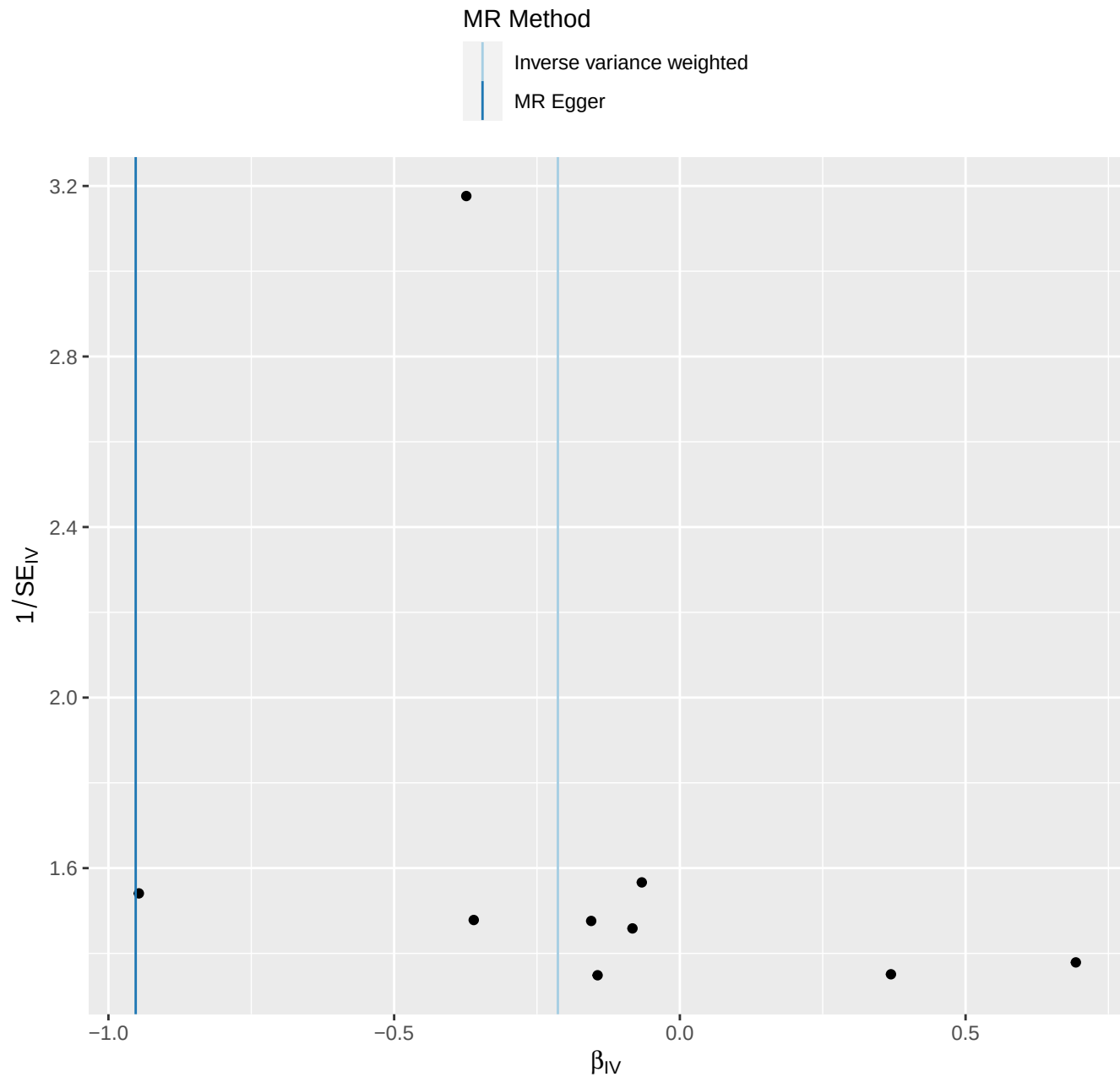


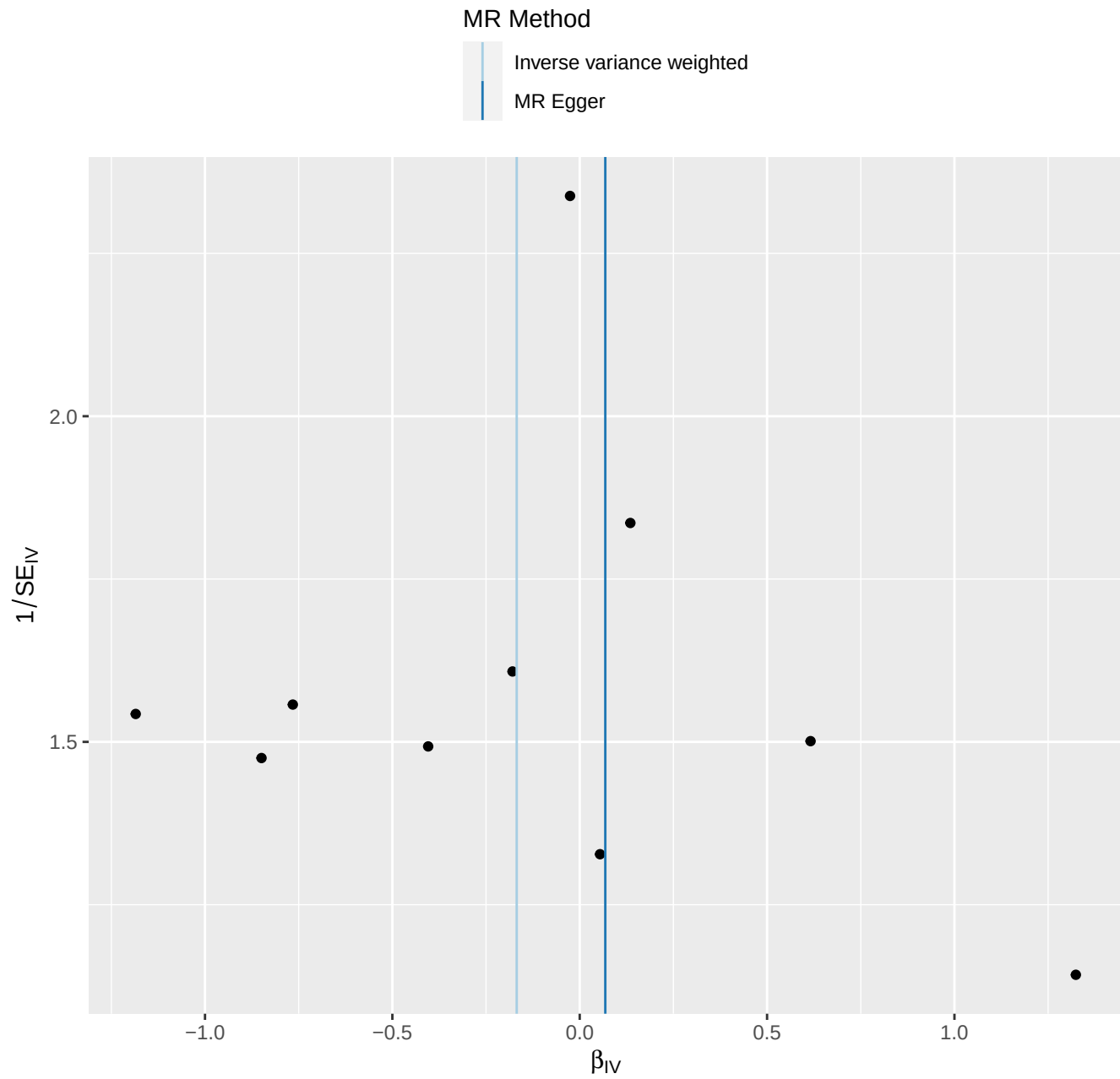


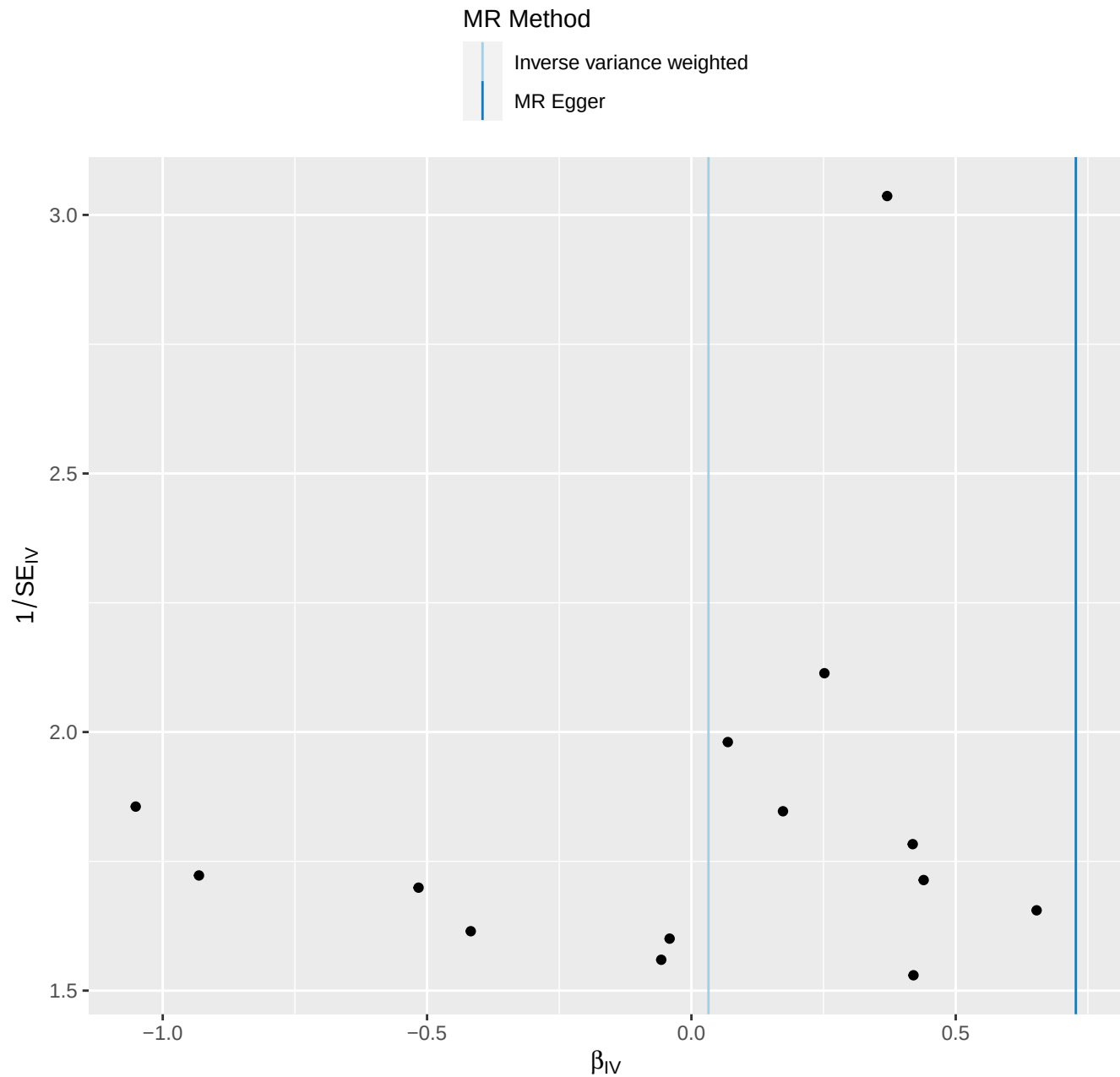


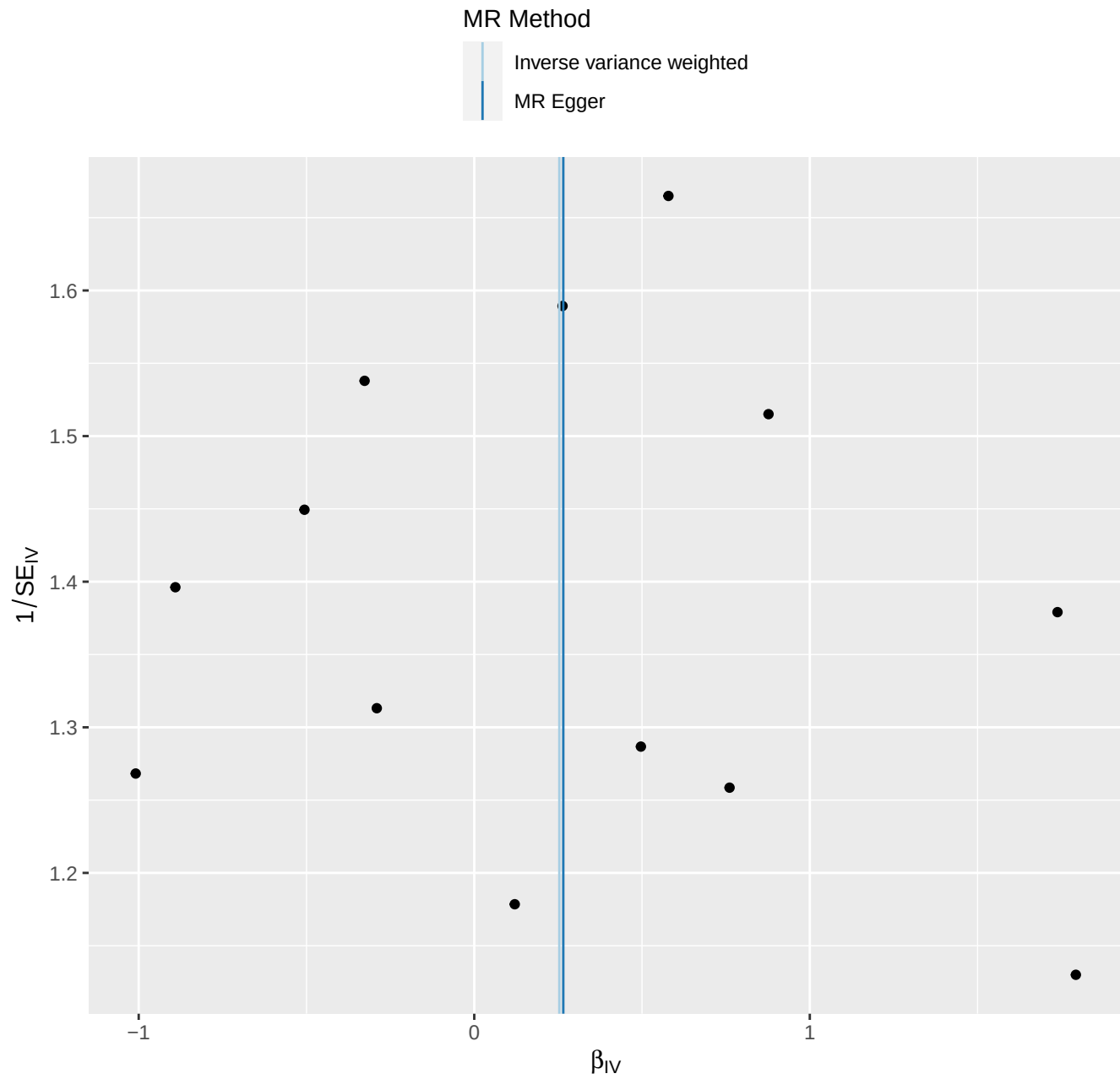
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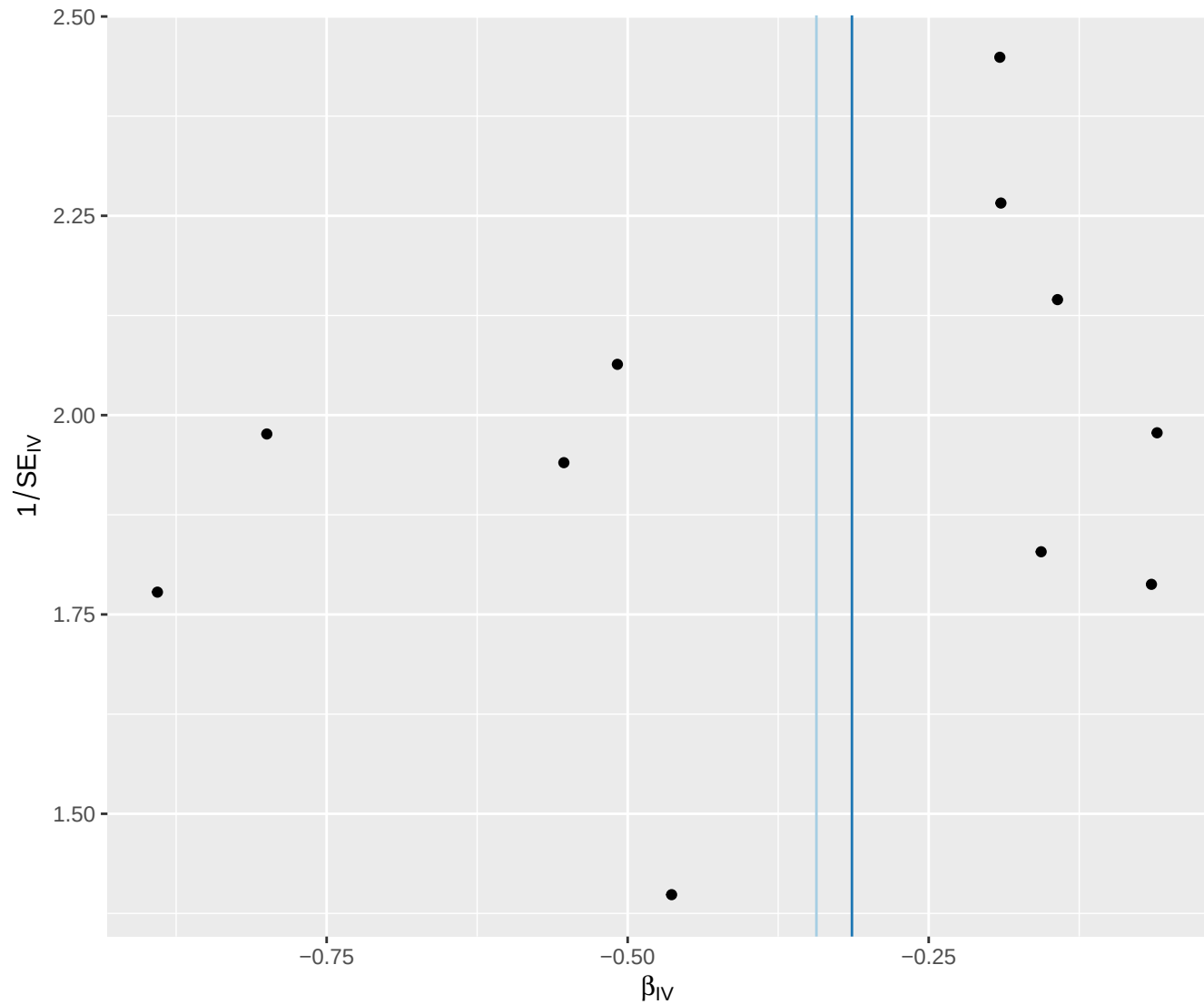
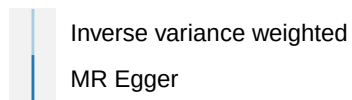


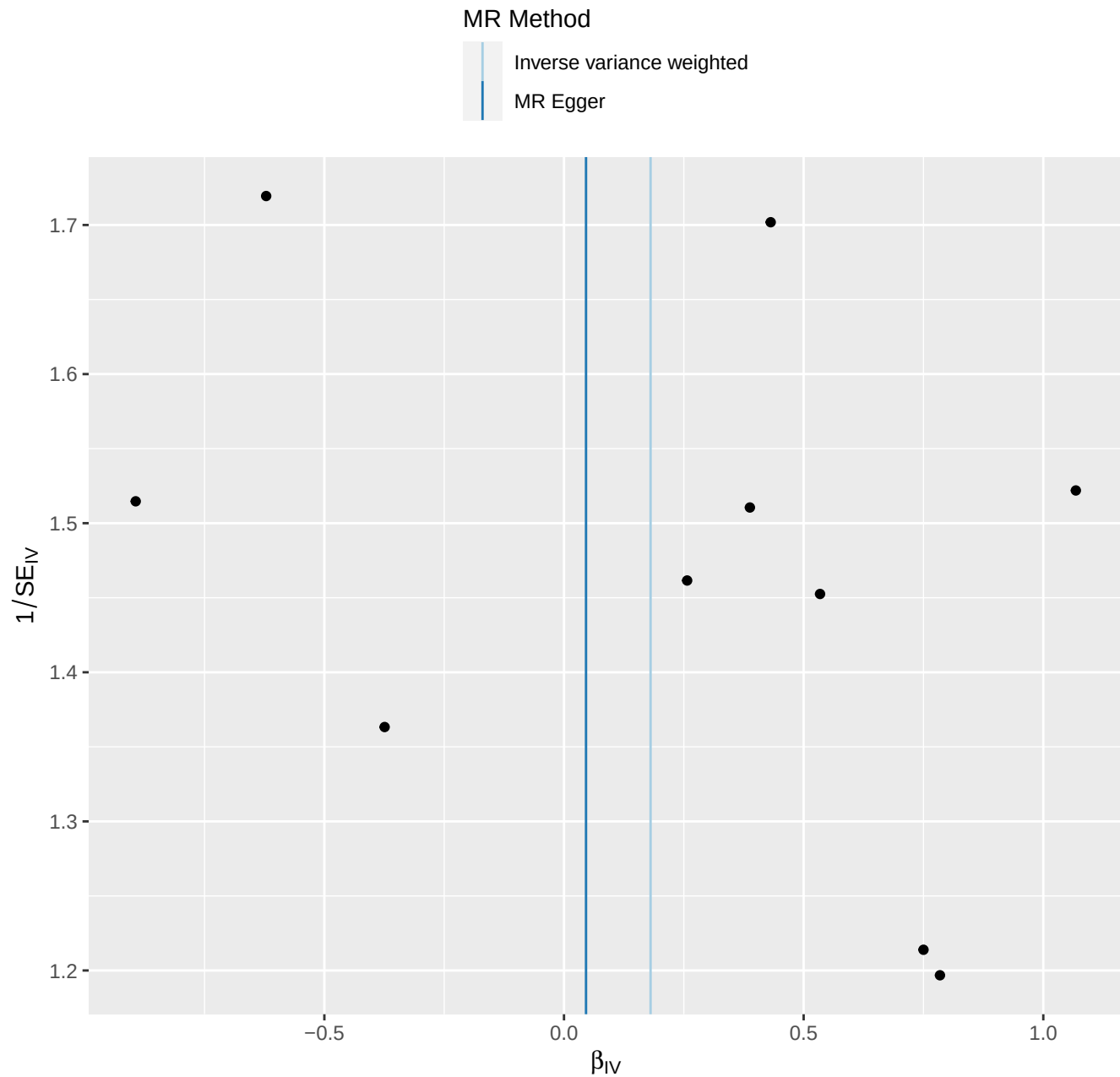


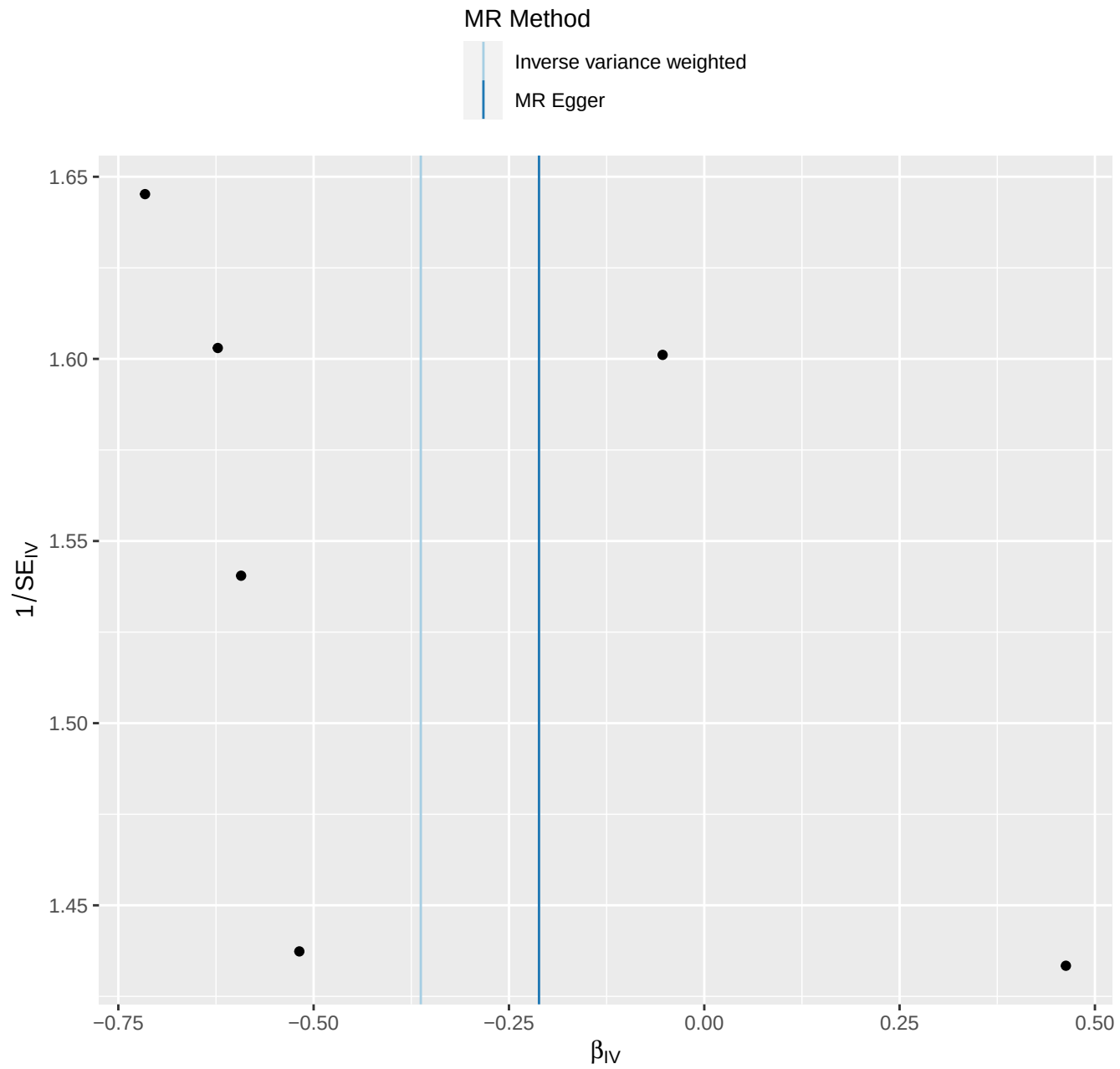


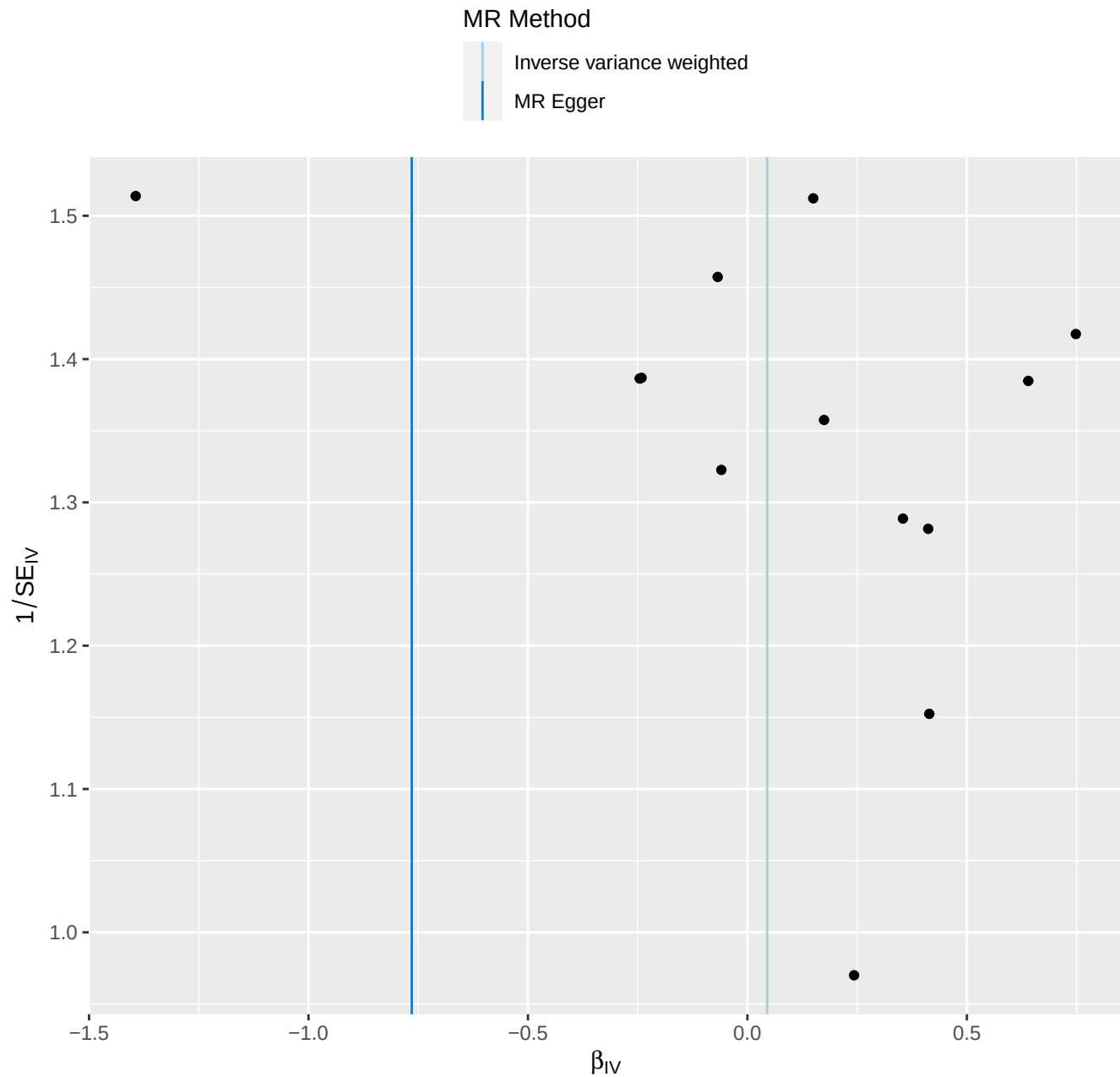


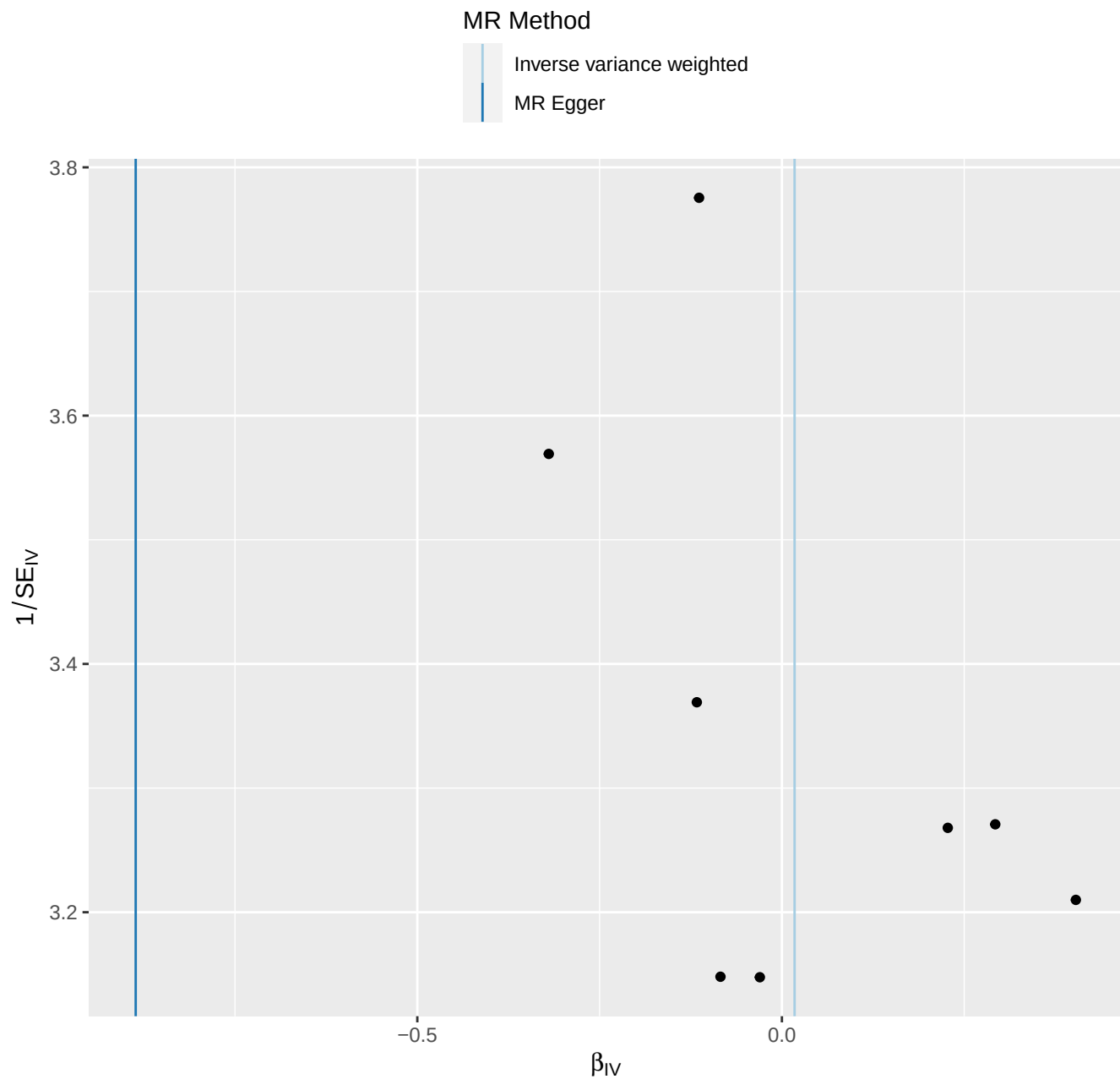
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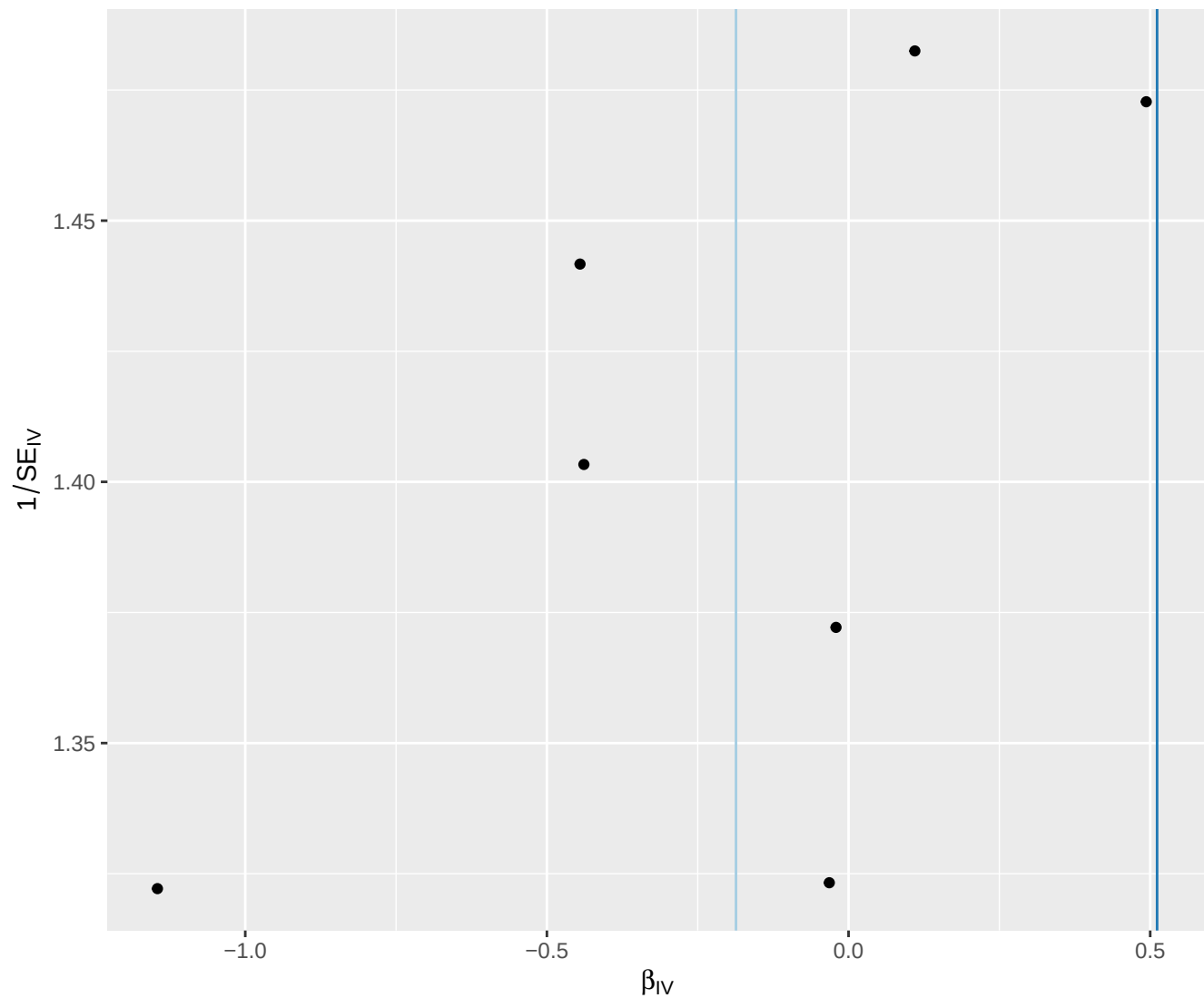
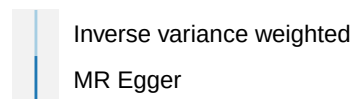






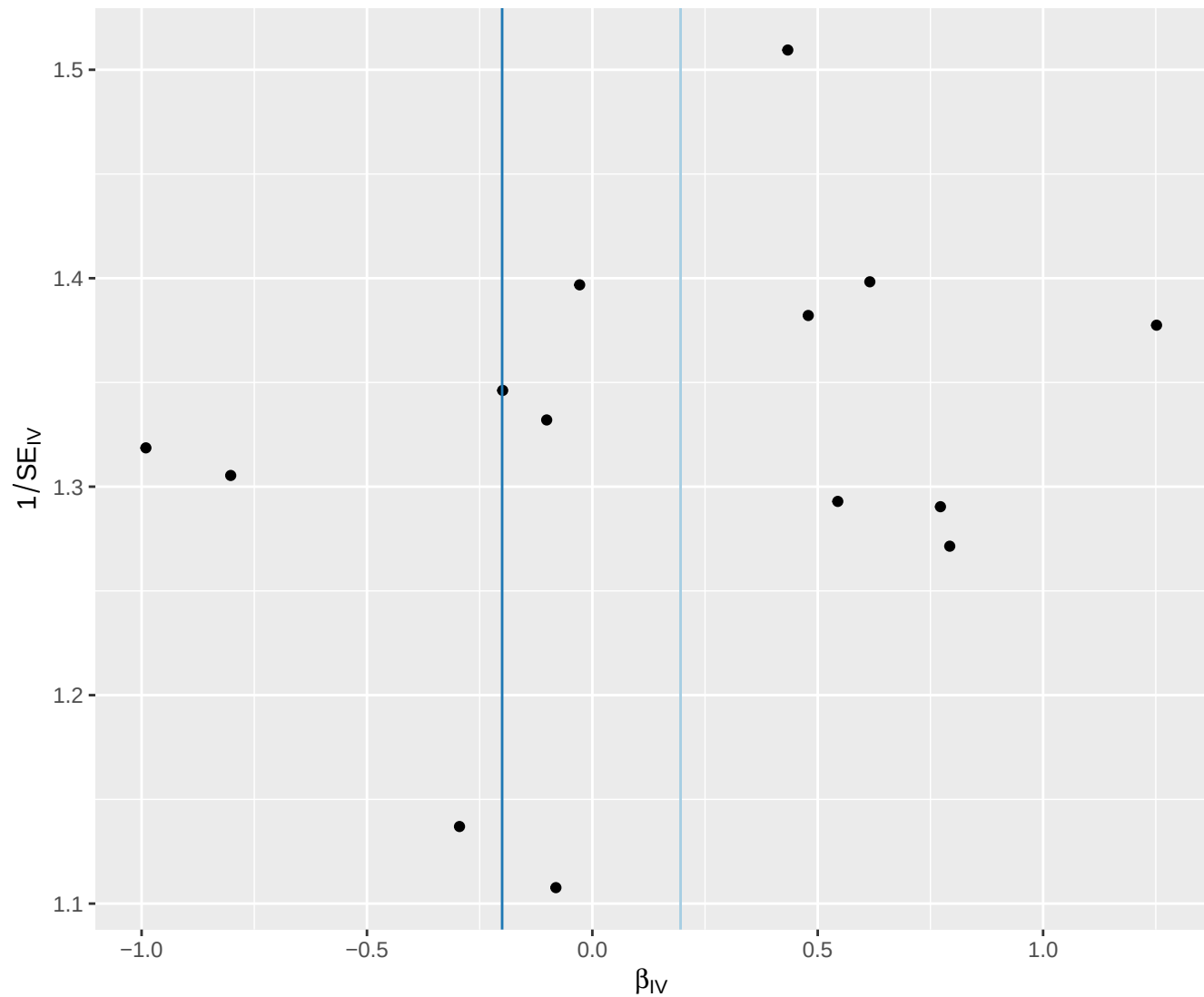


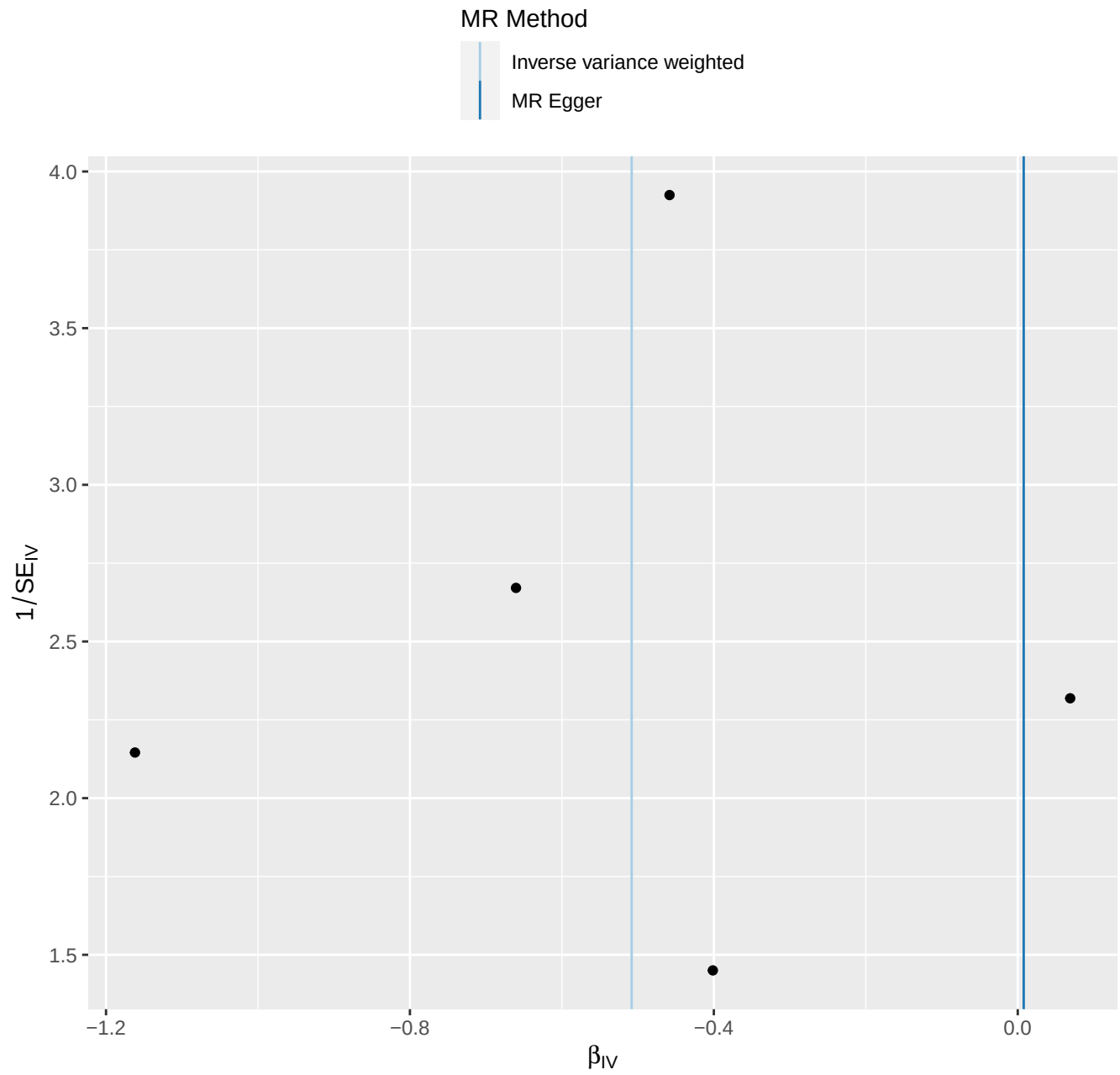
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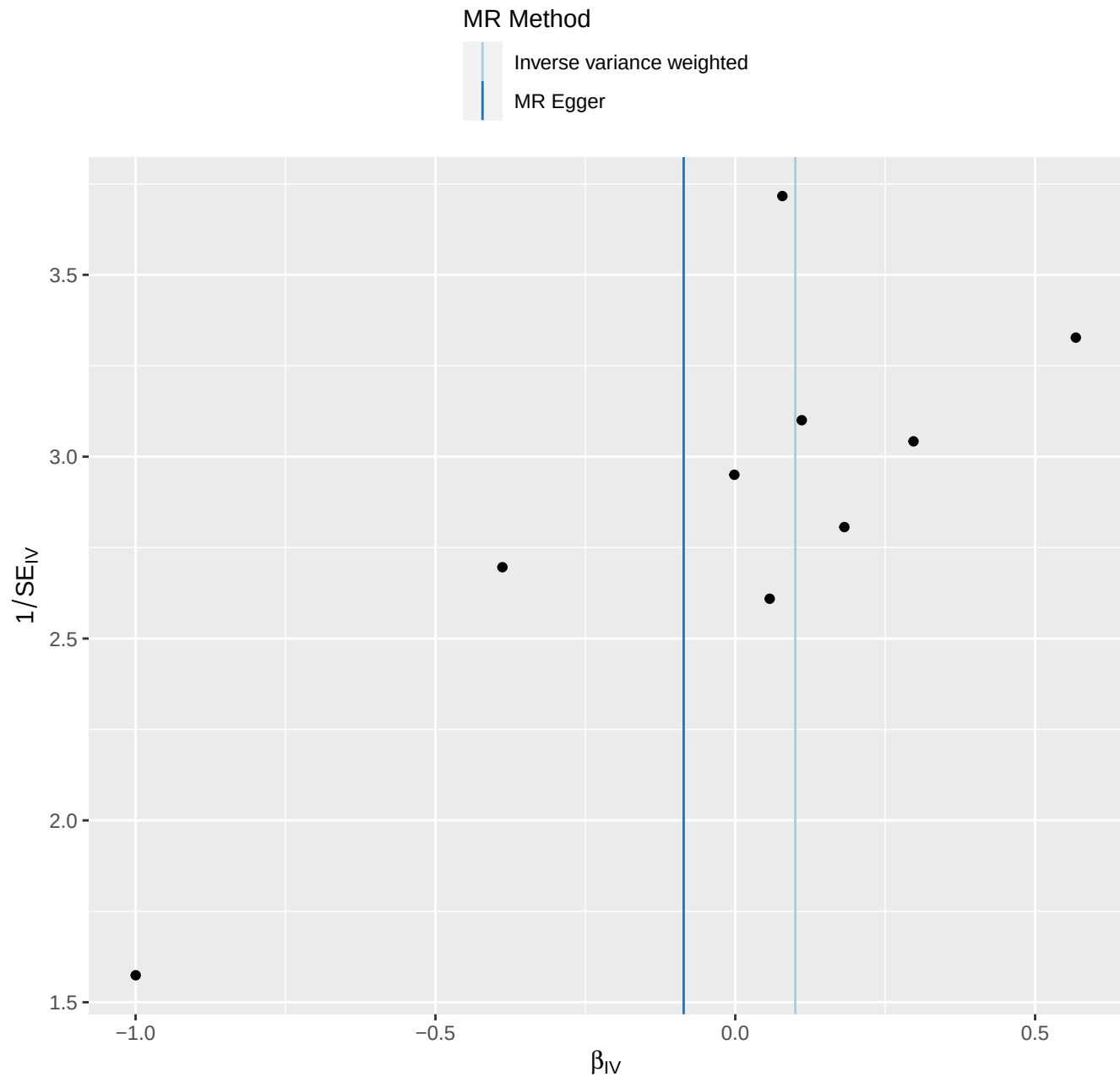


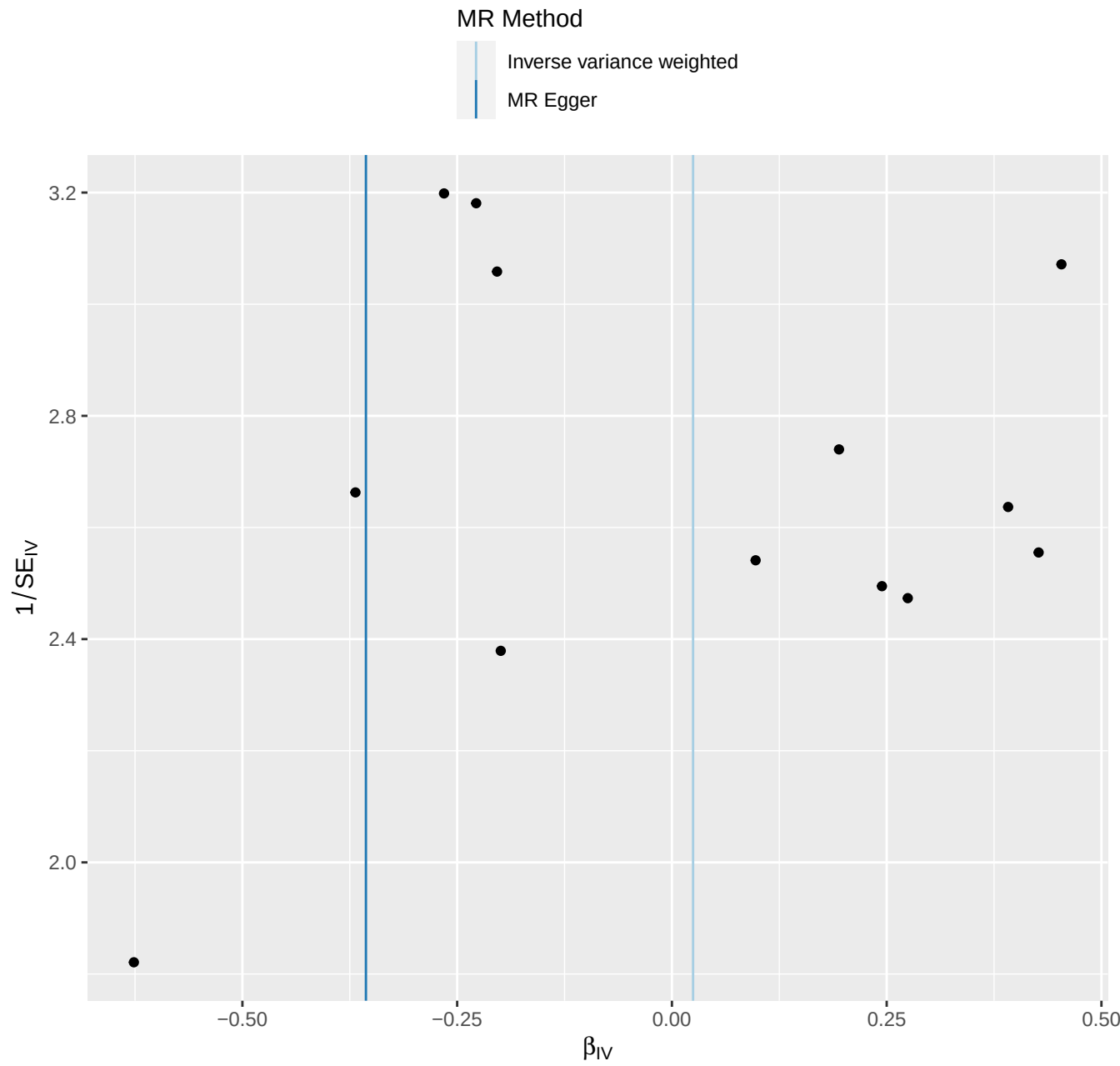
MR Method

Inverse variance weighted
MR Egger

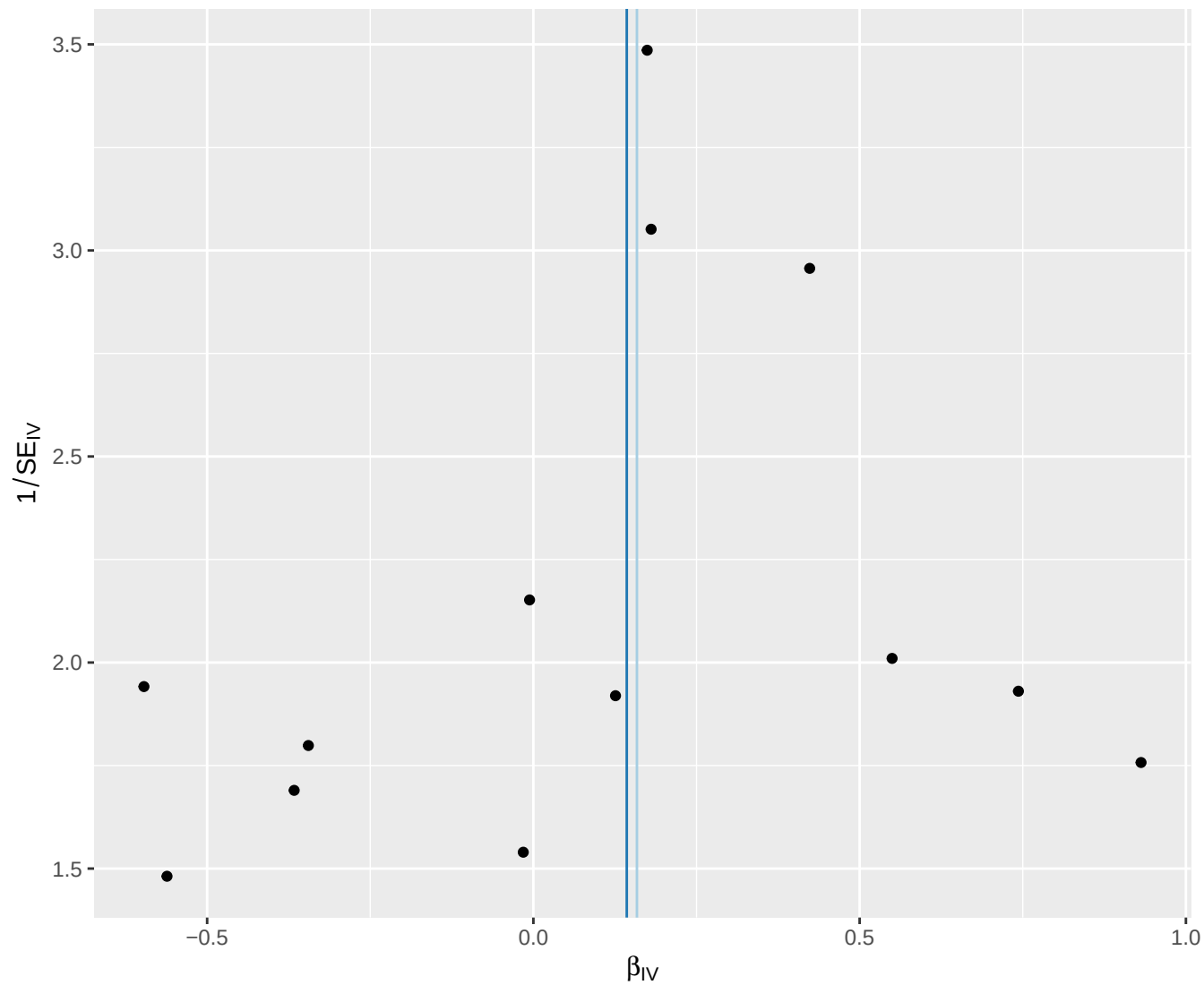
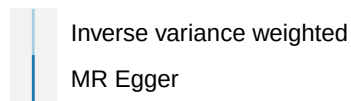




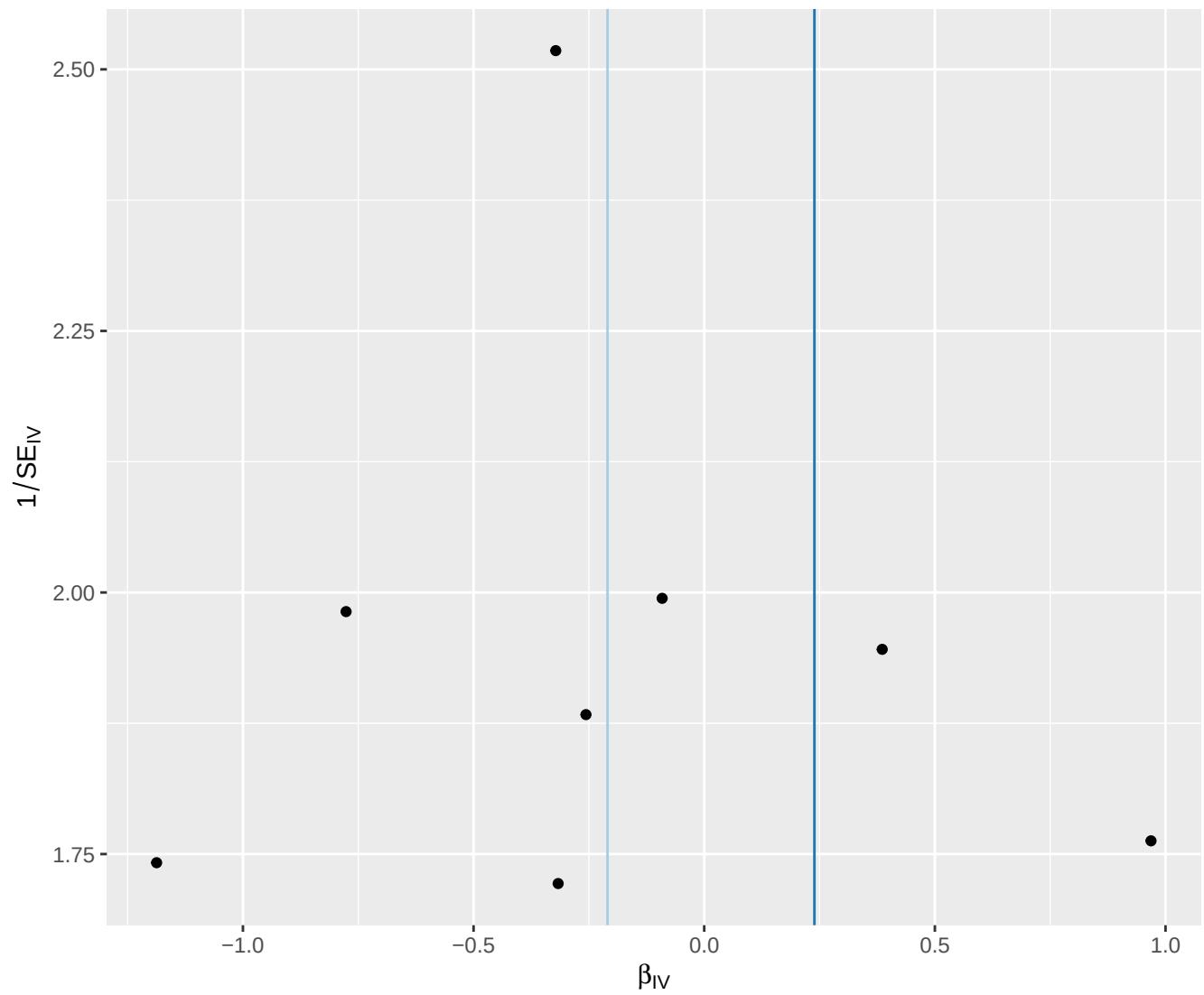
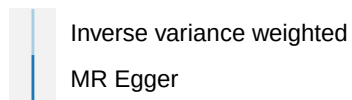




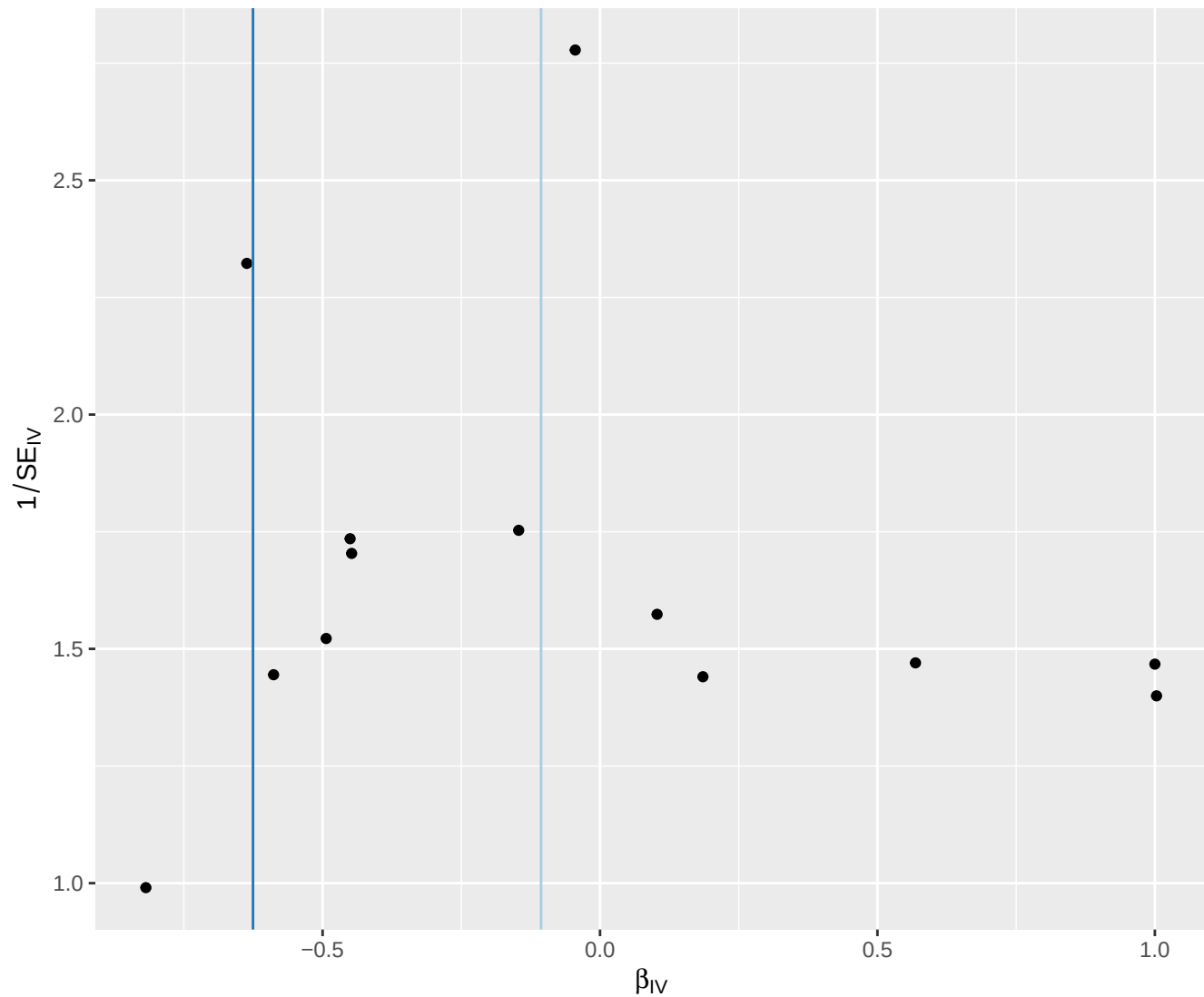
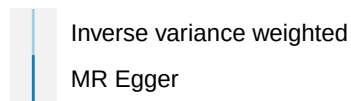
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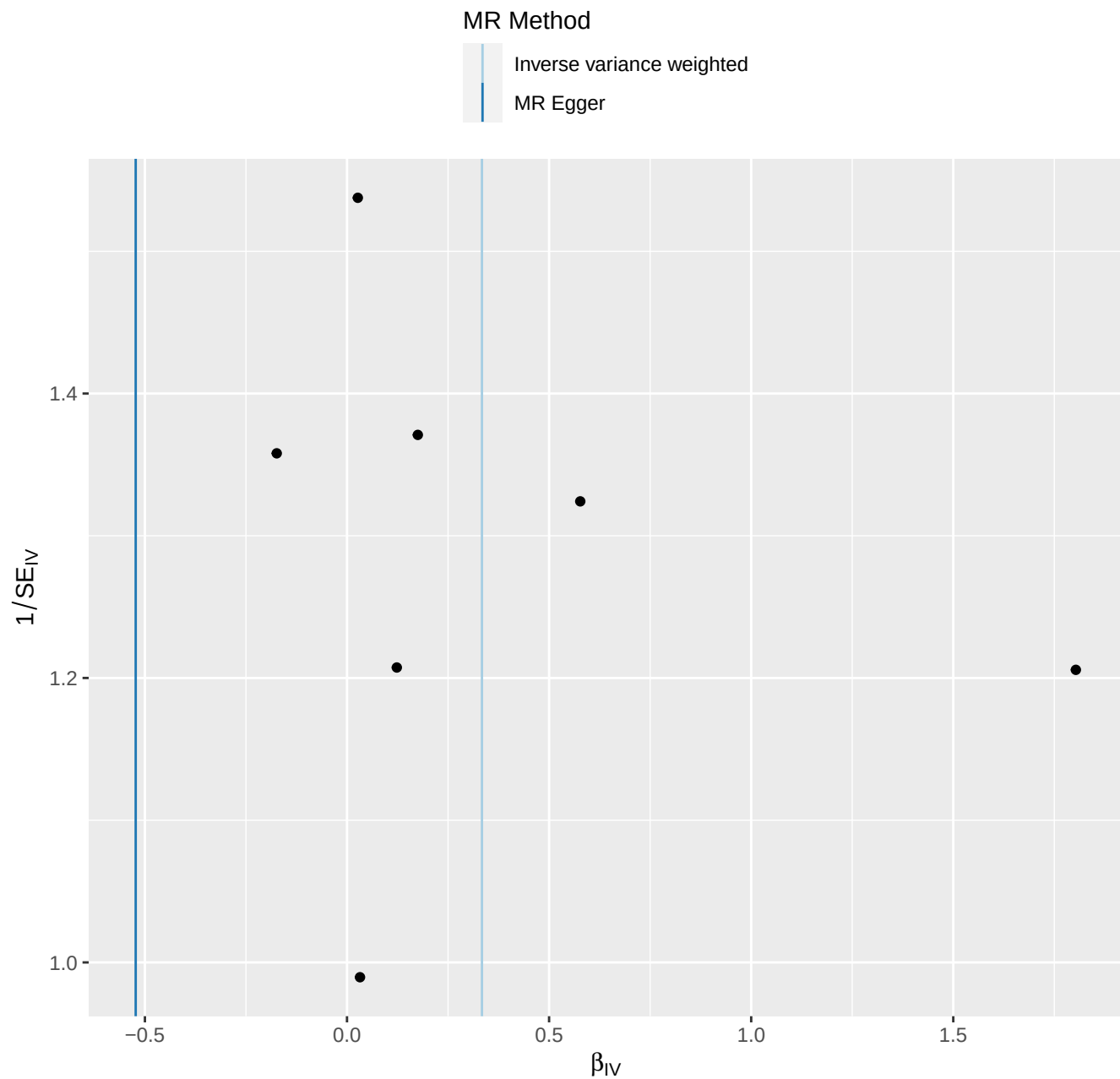


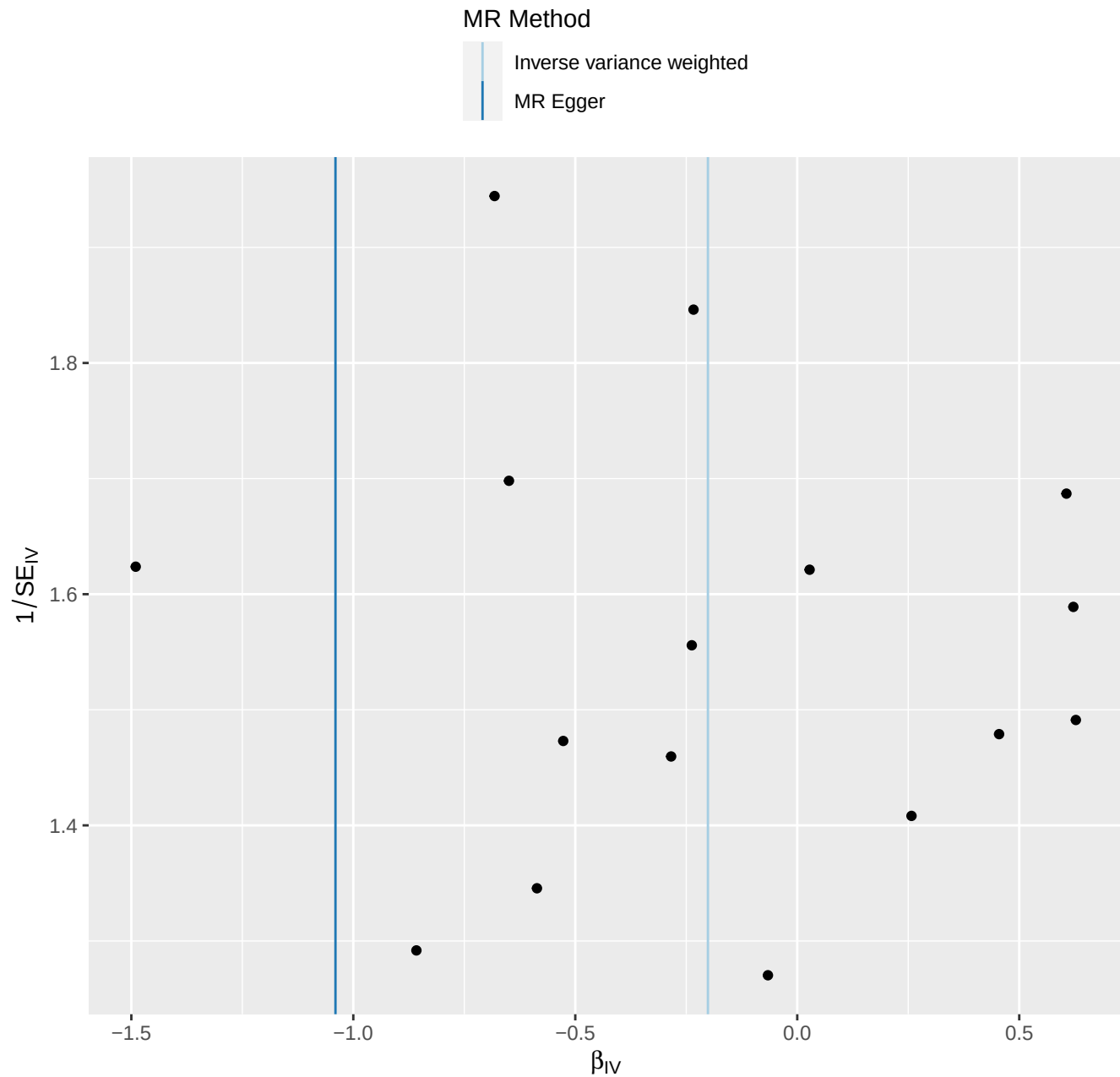
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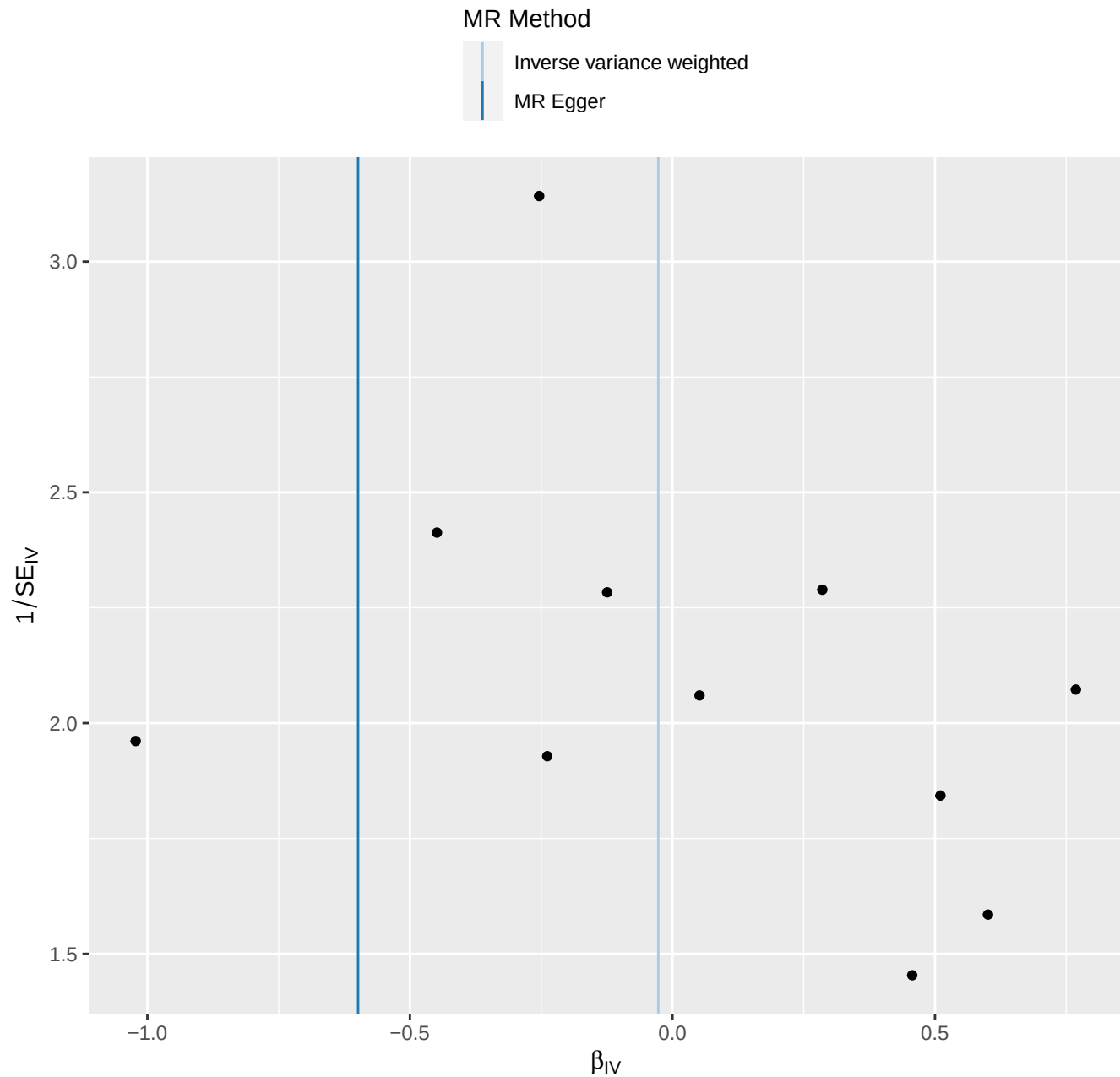


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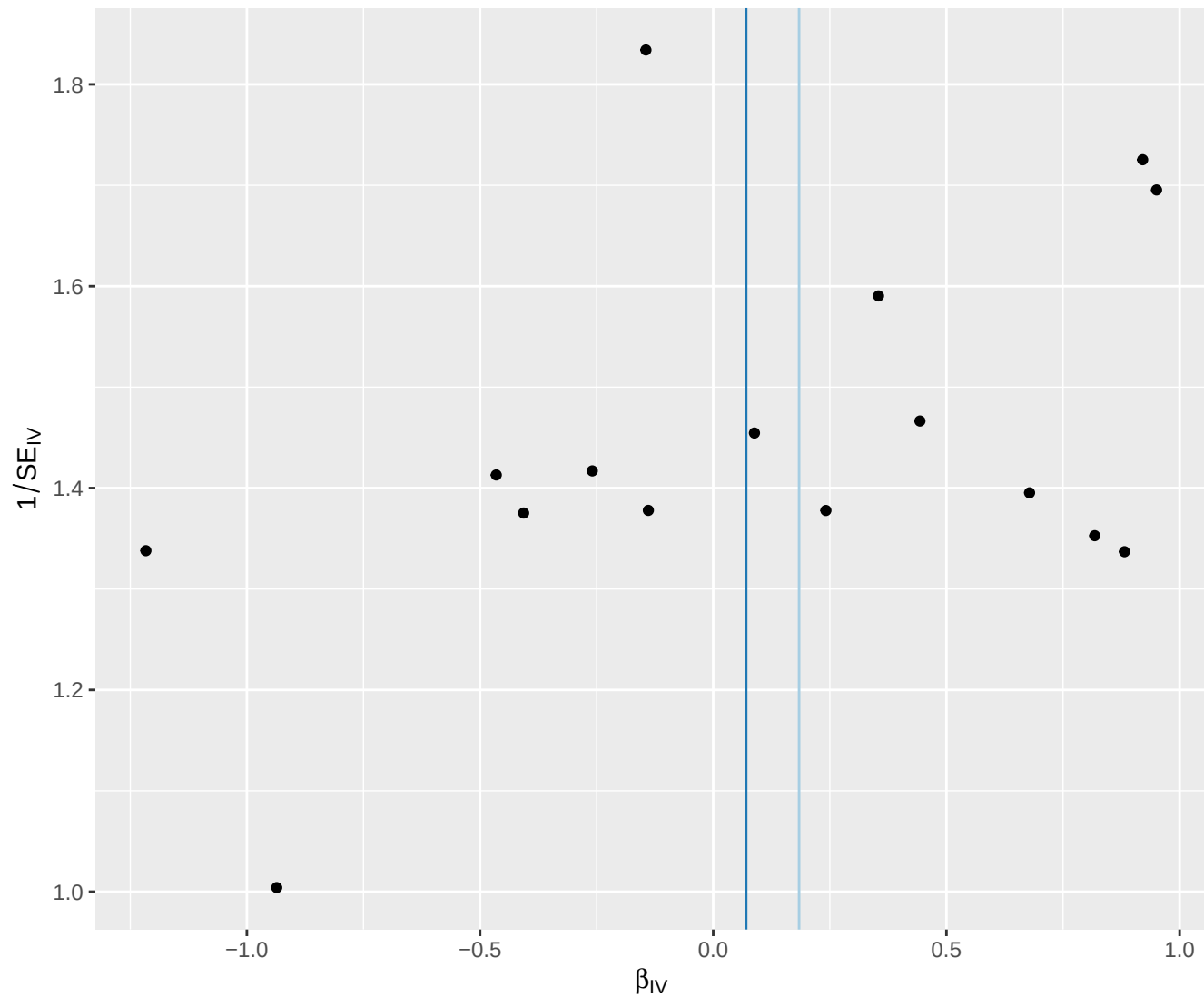
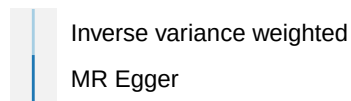


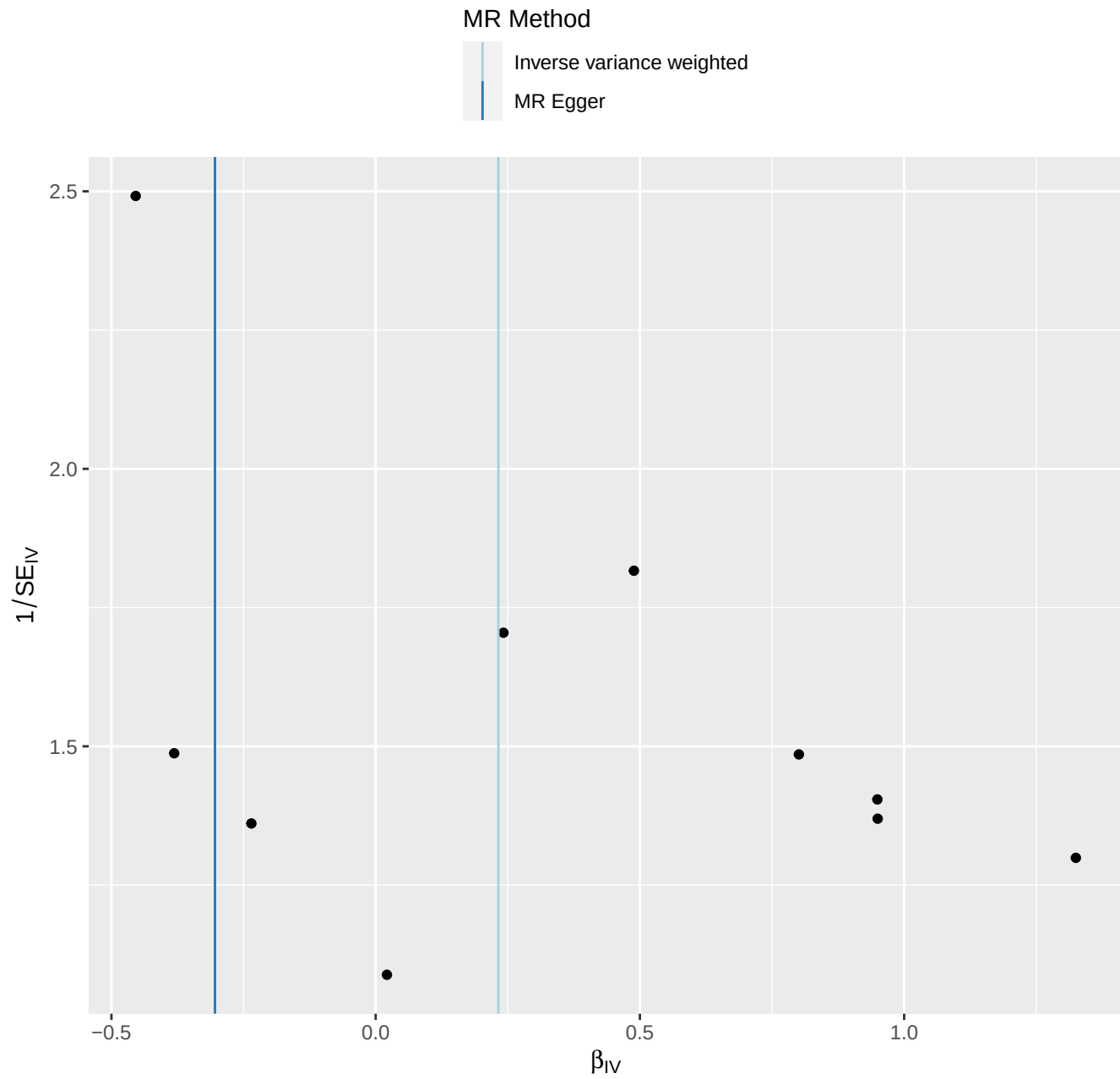


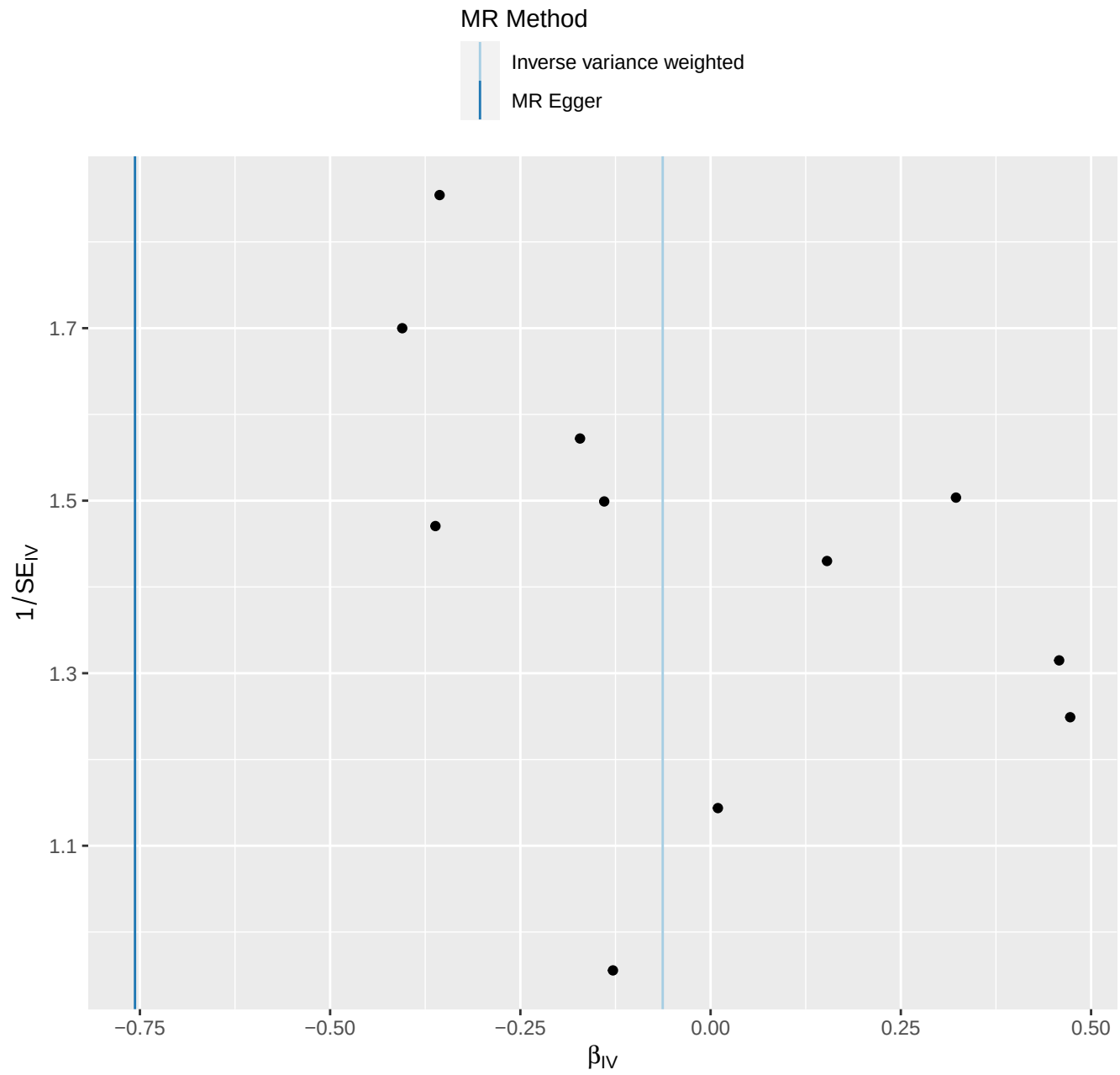




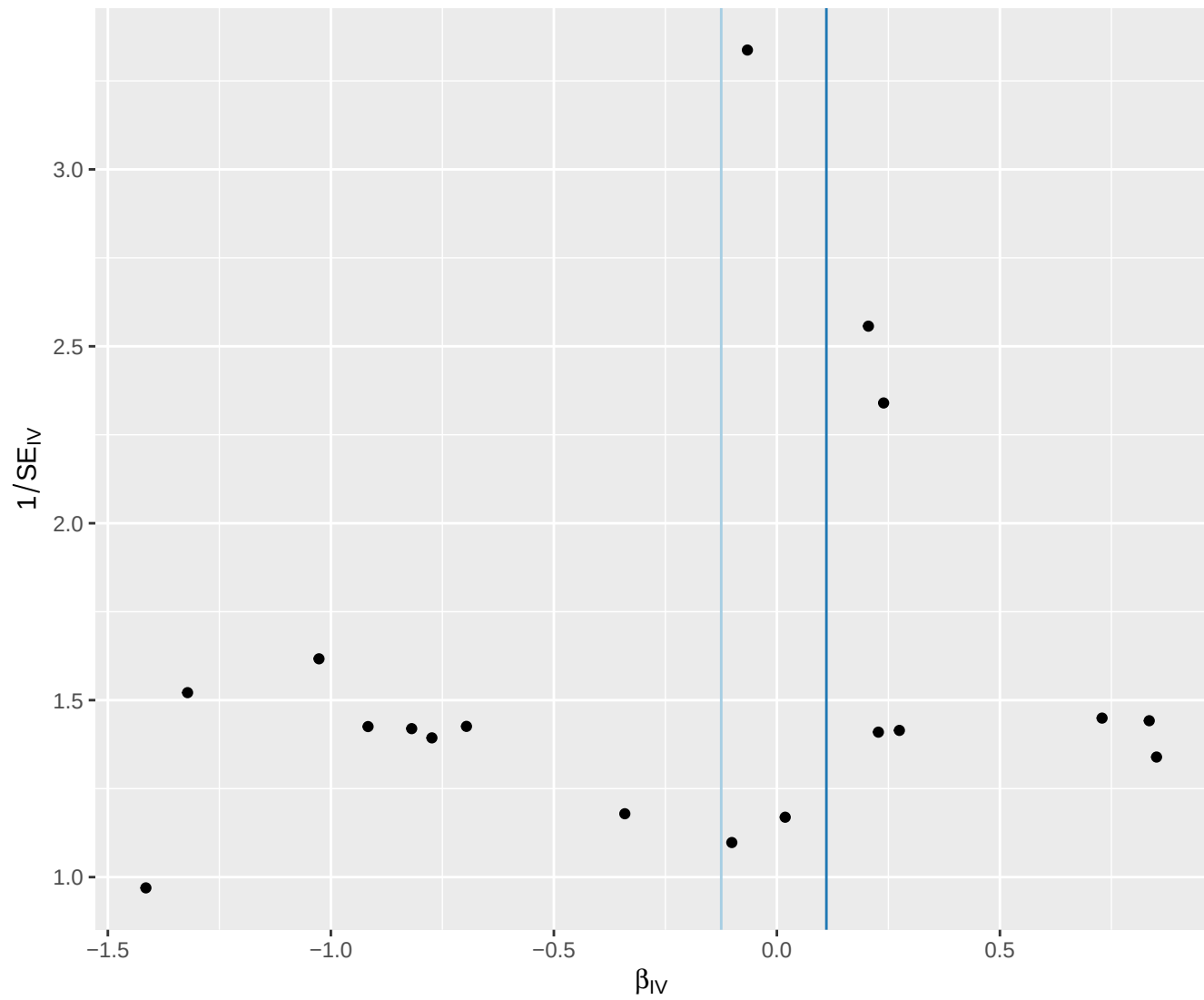
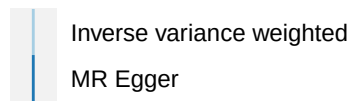
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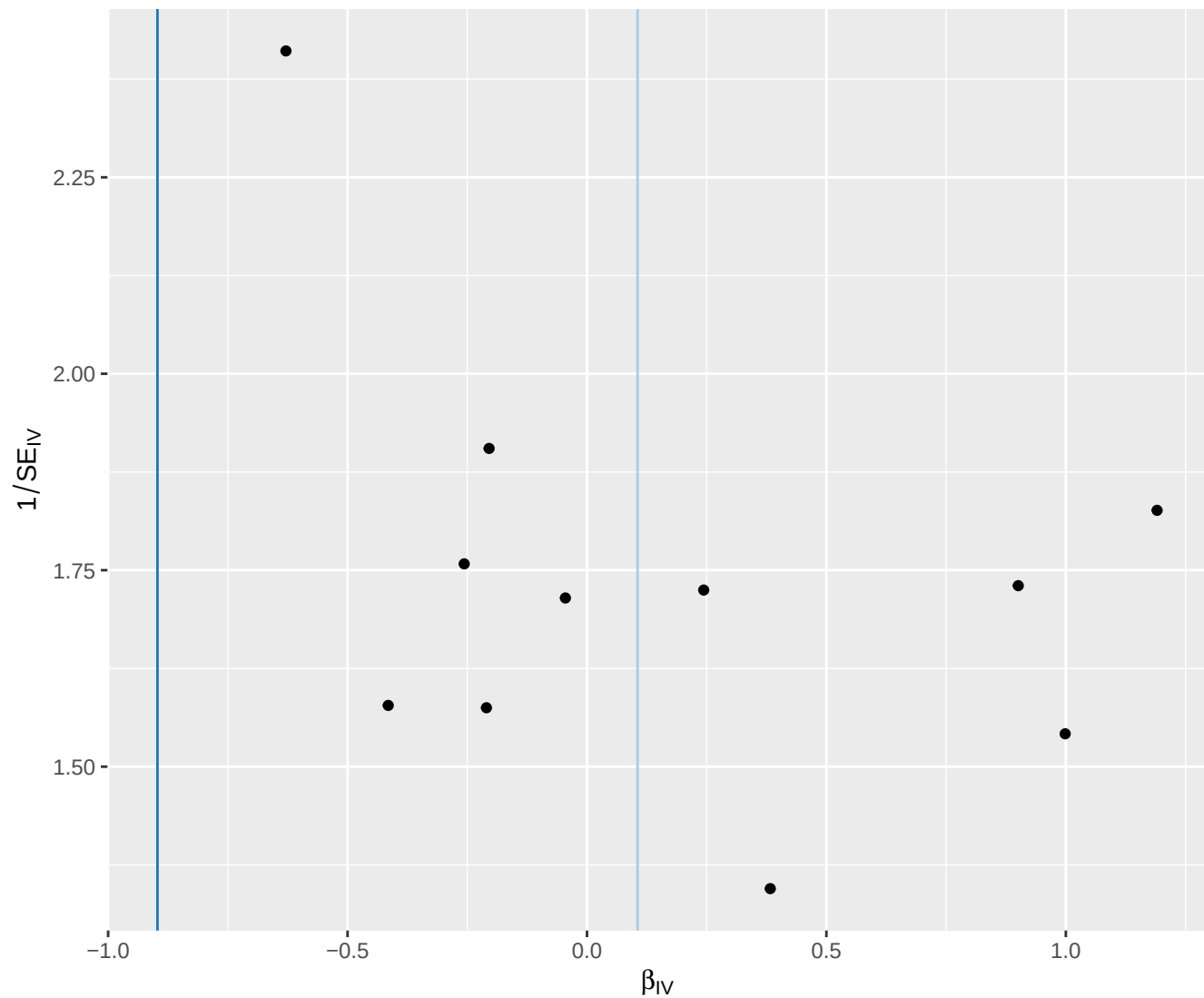
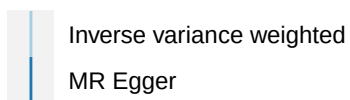


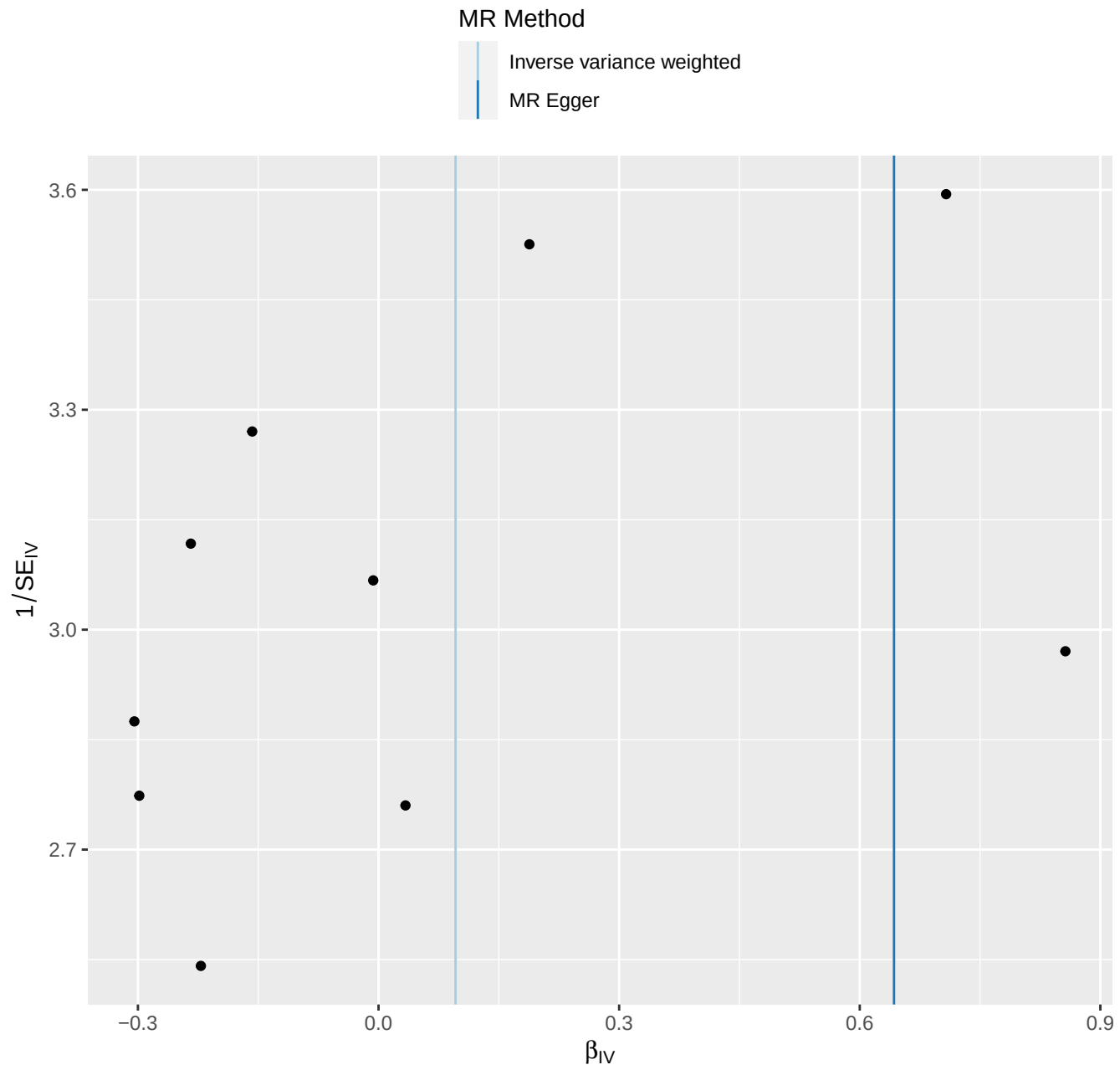


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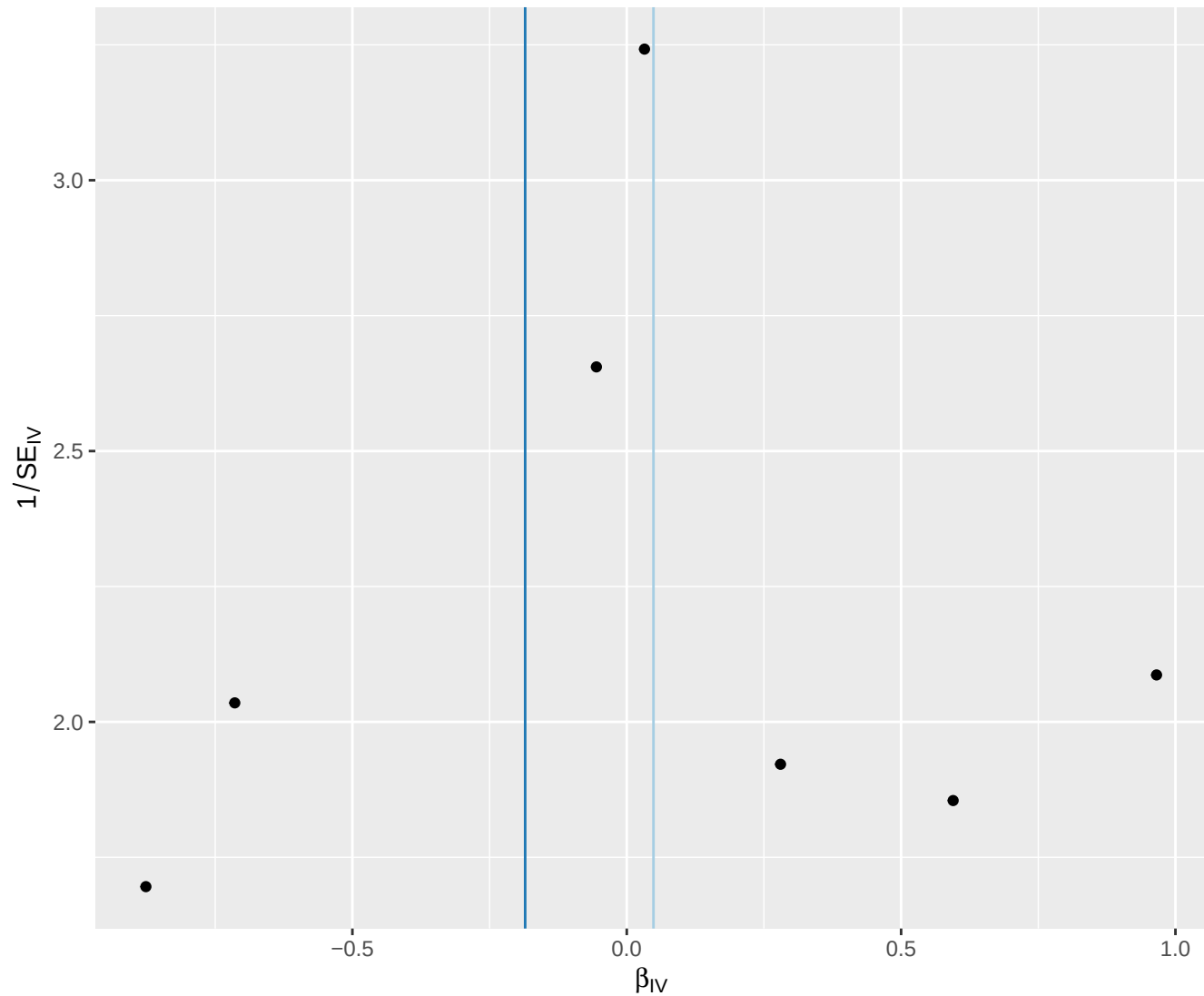
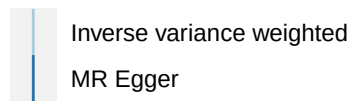


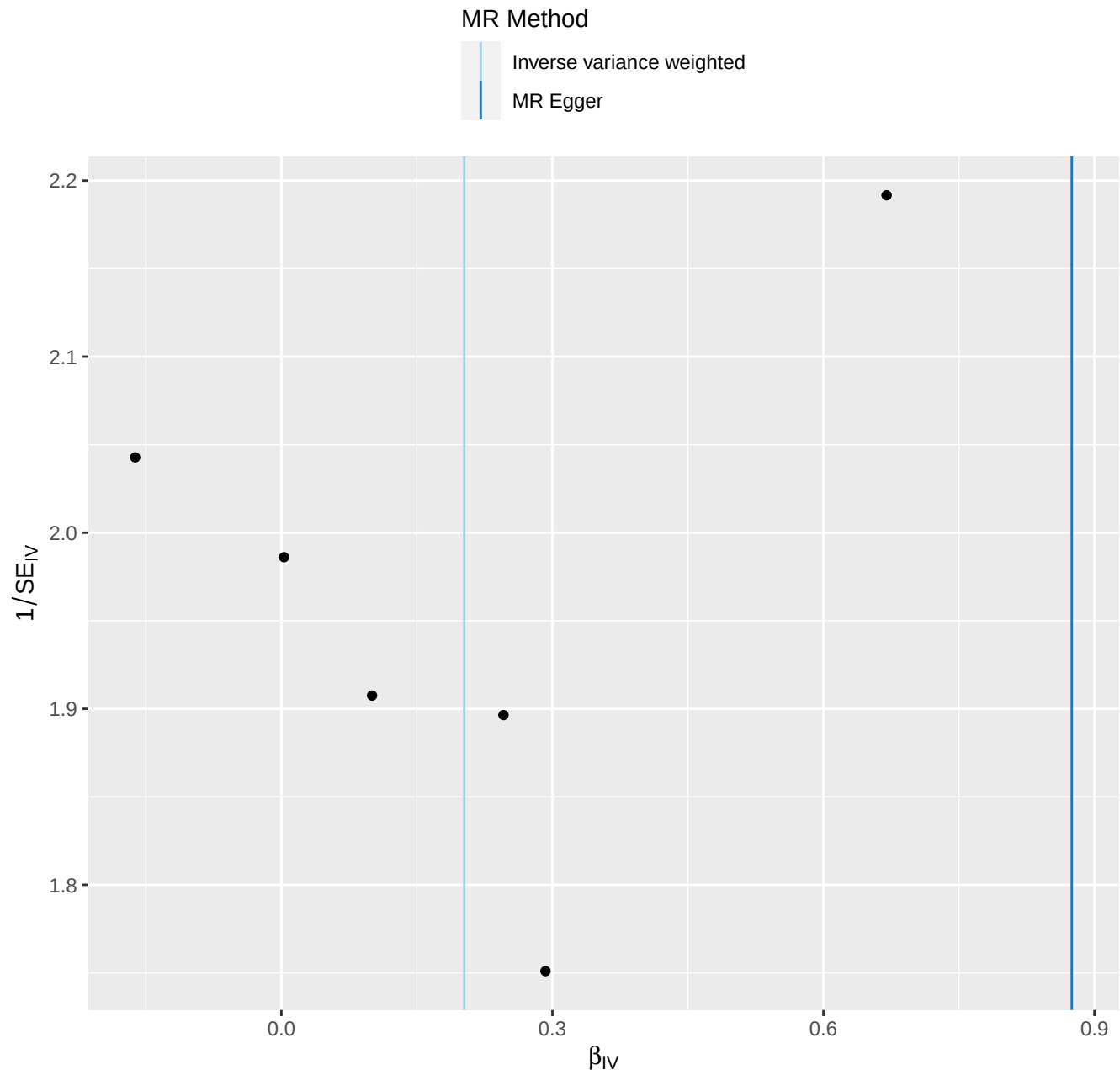
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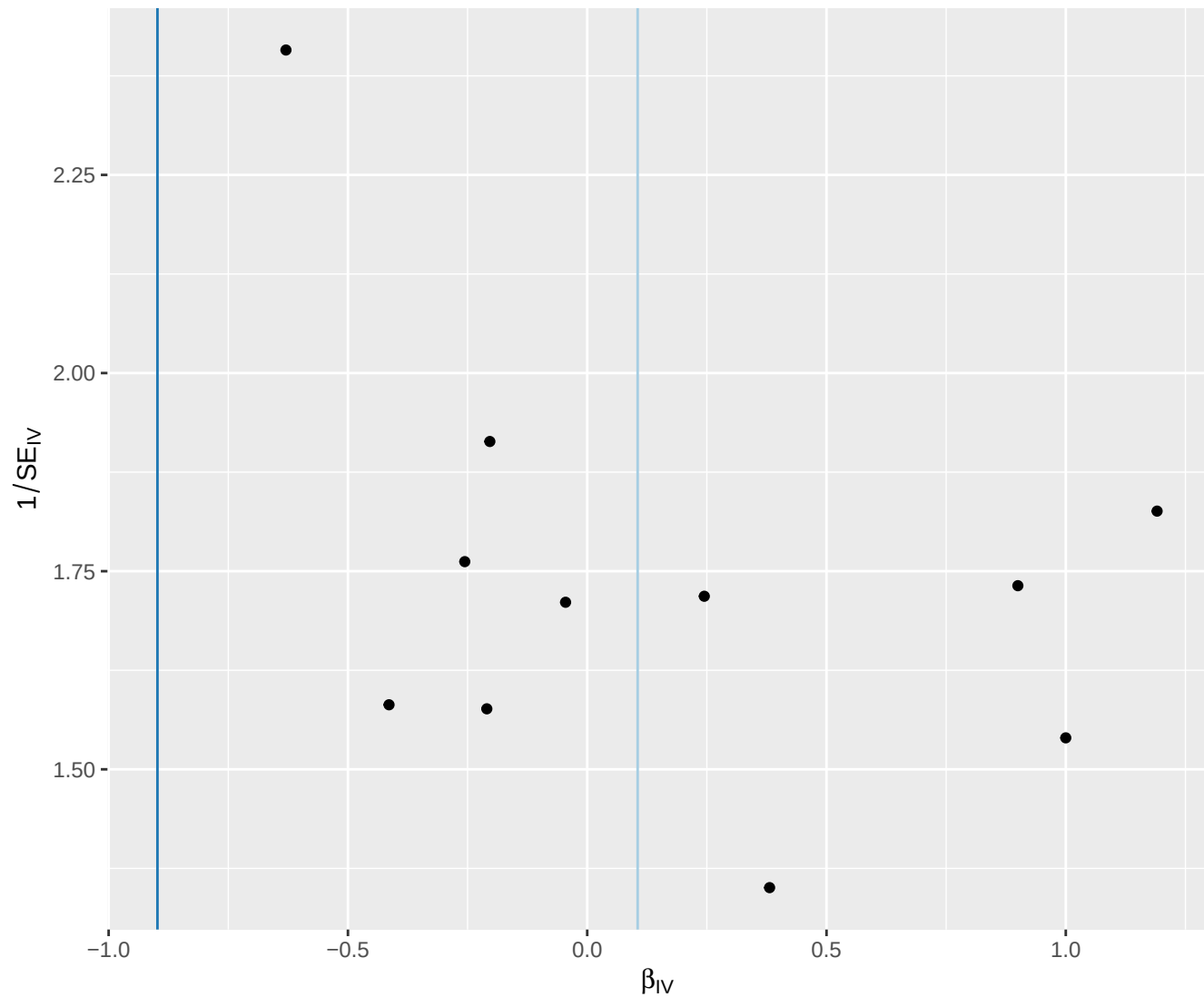
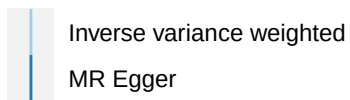


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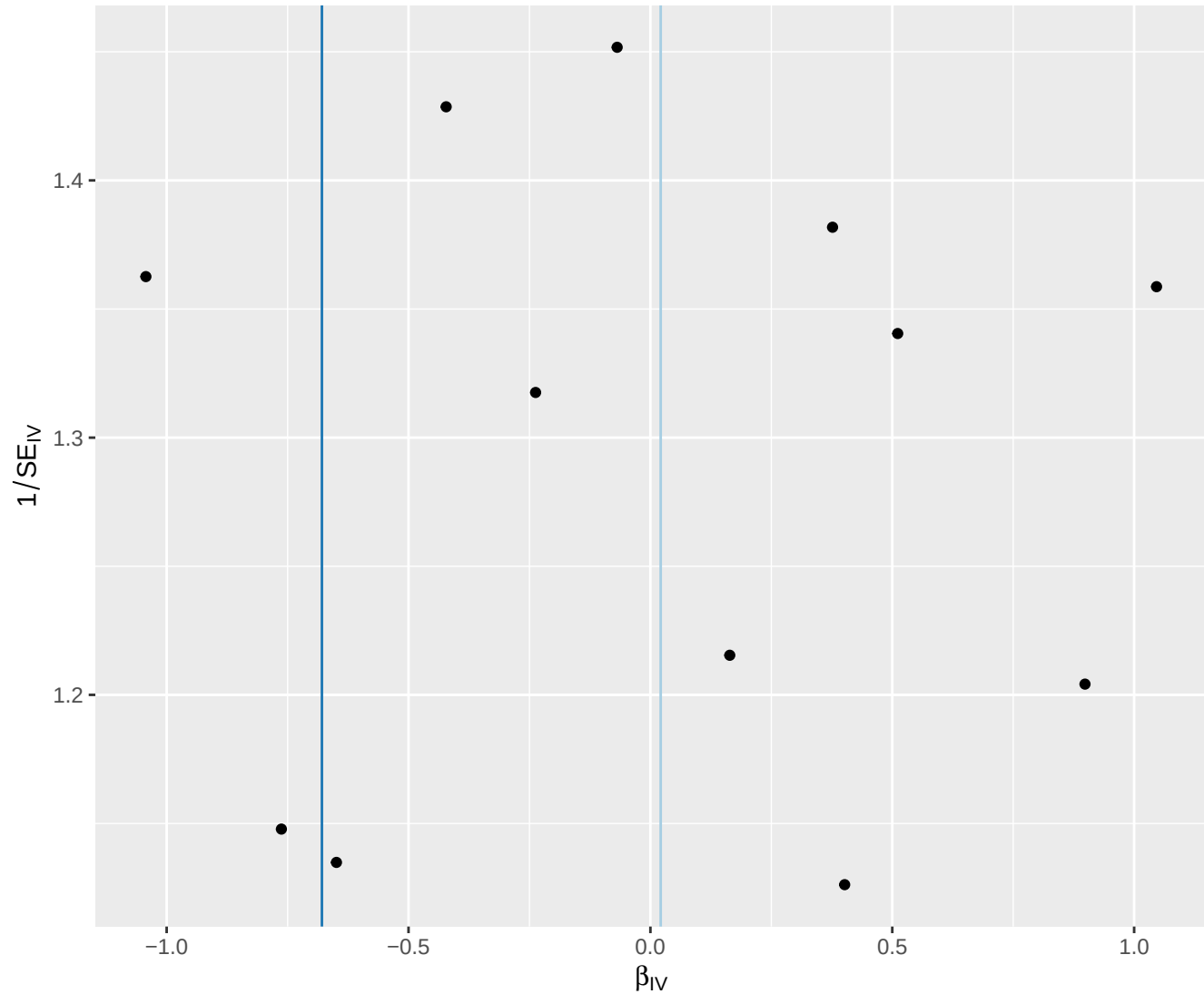
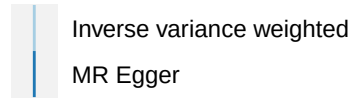


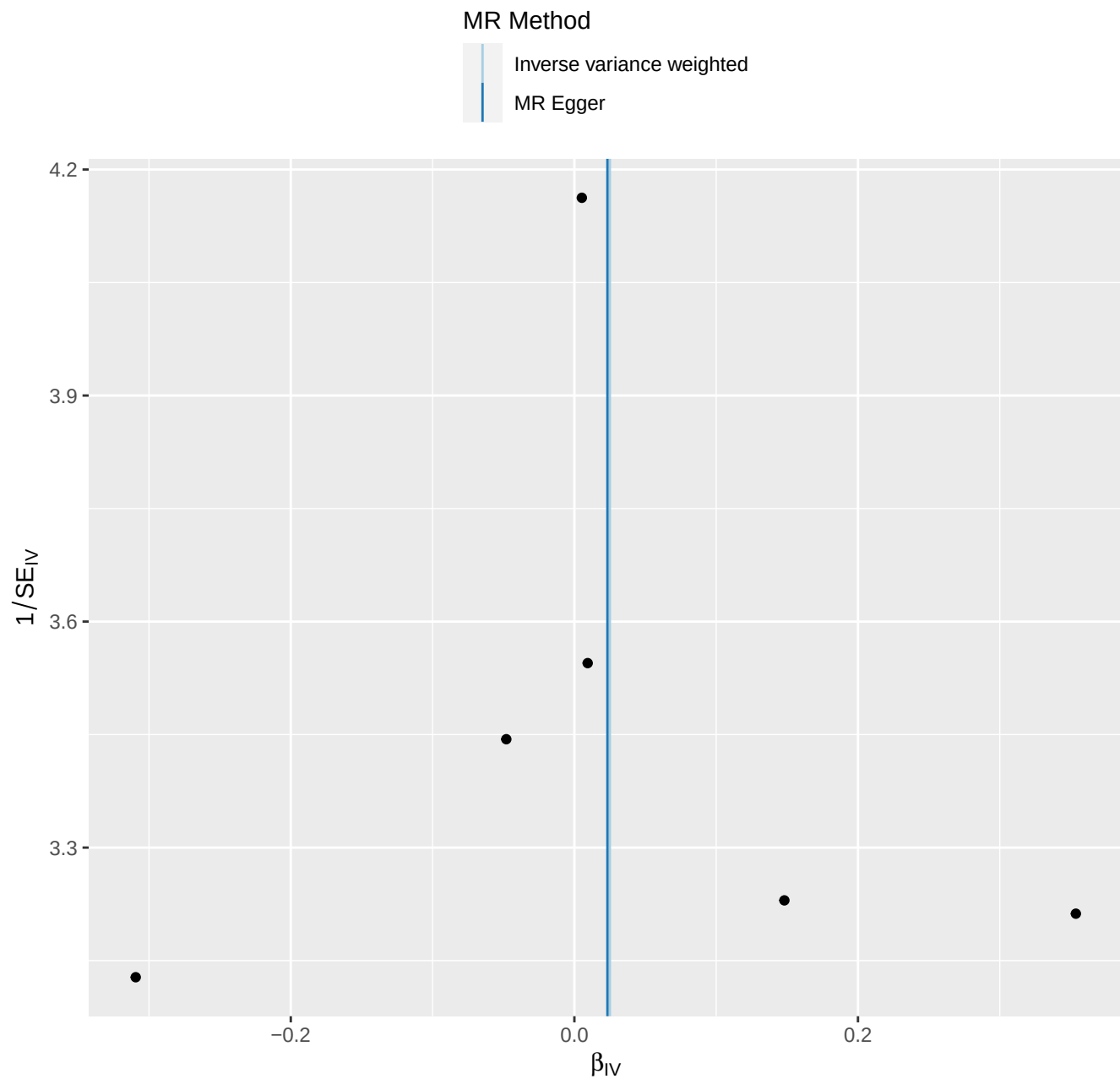


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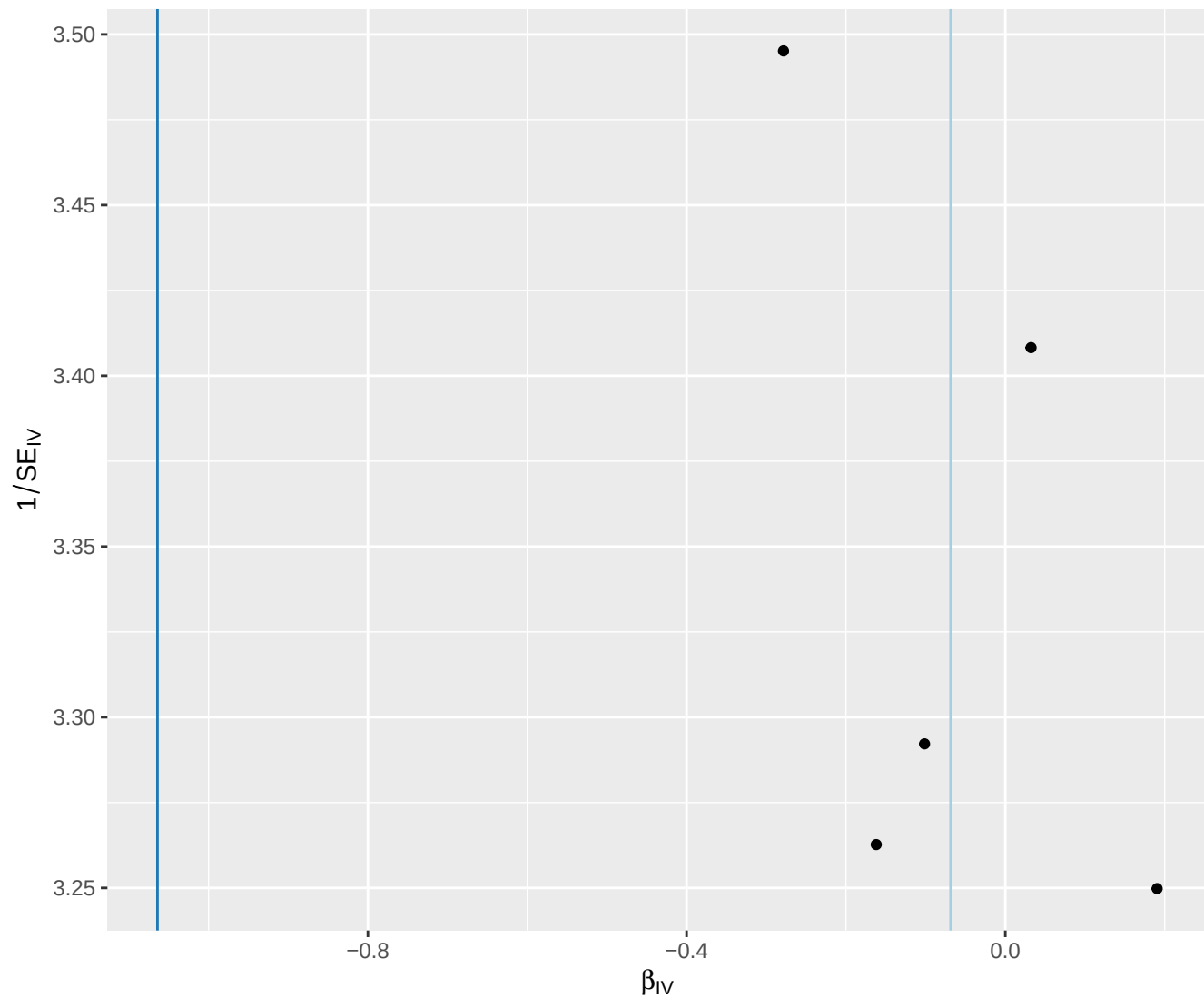
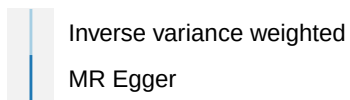


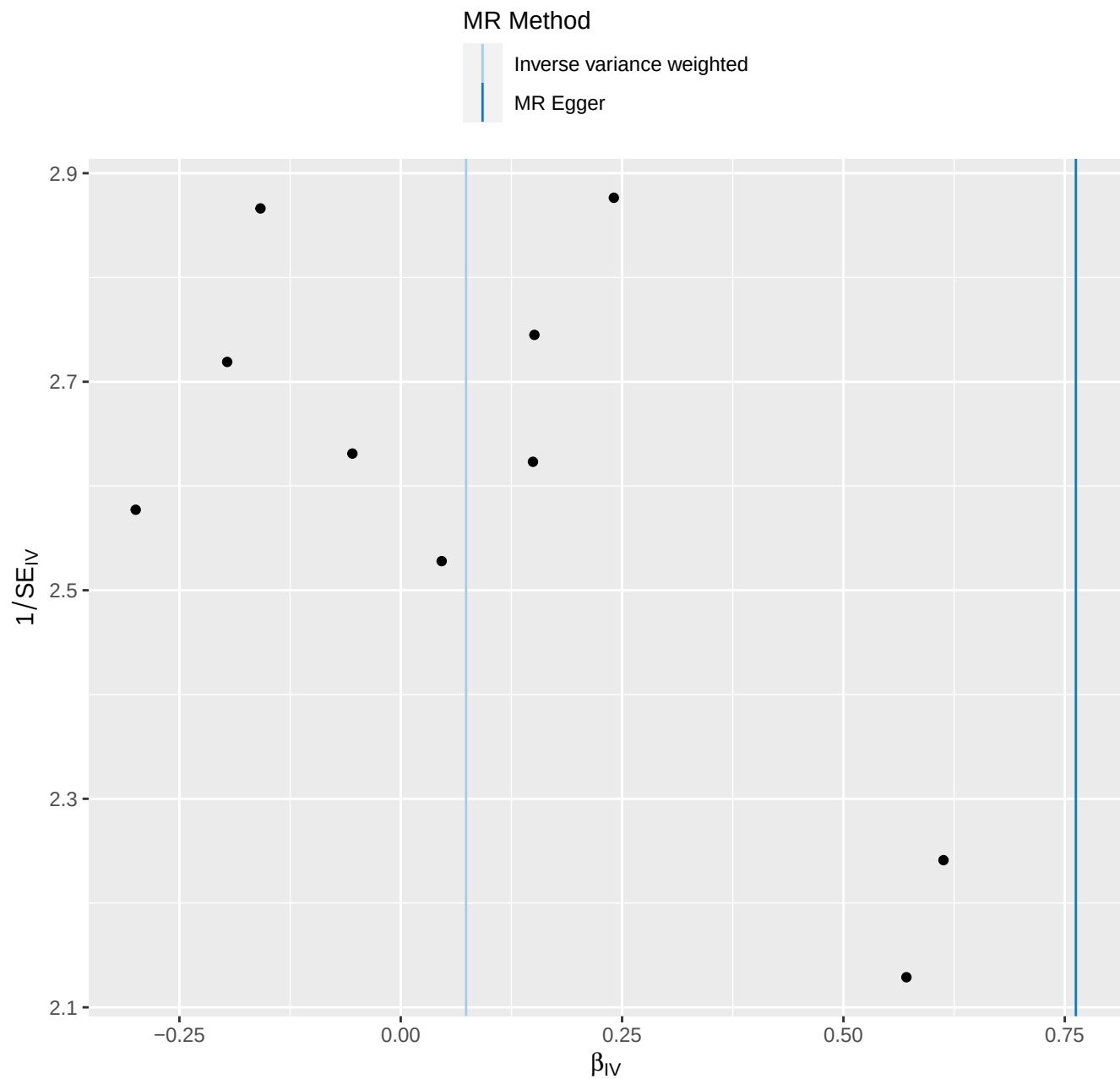
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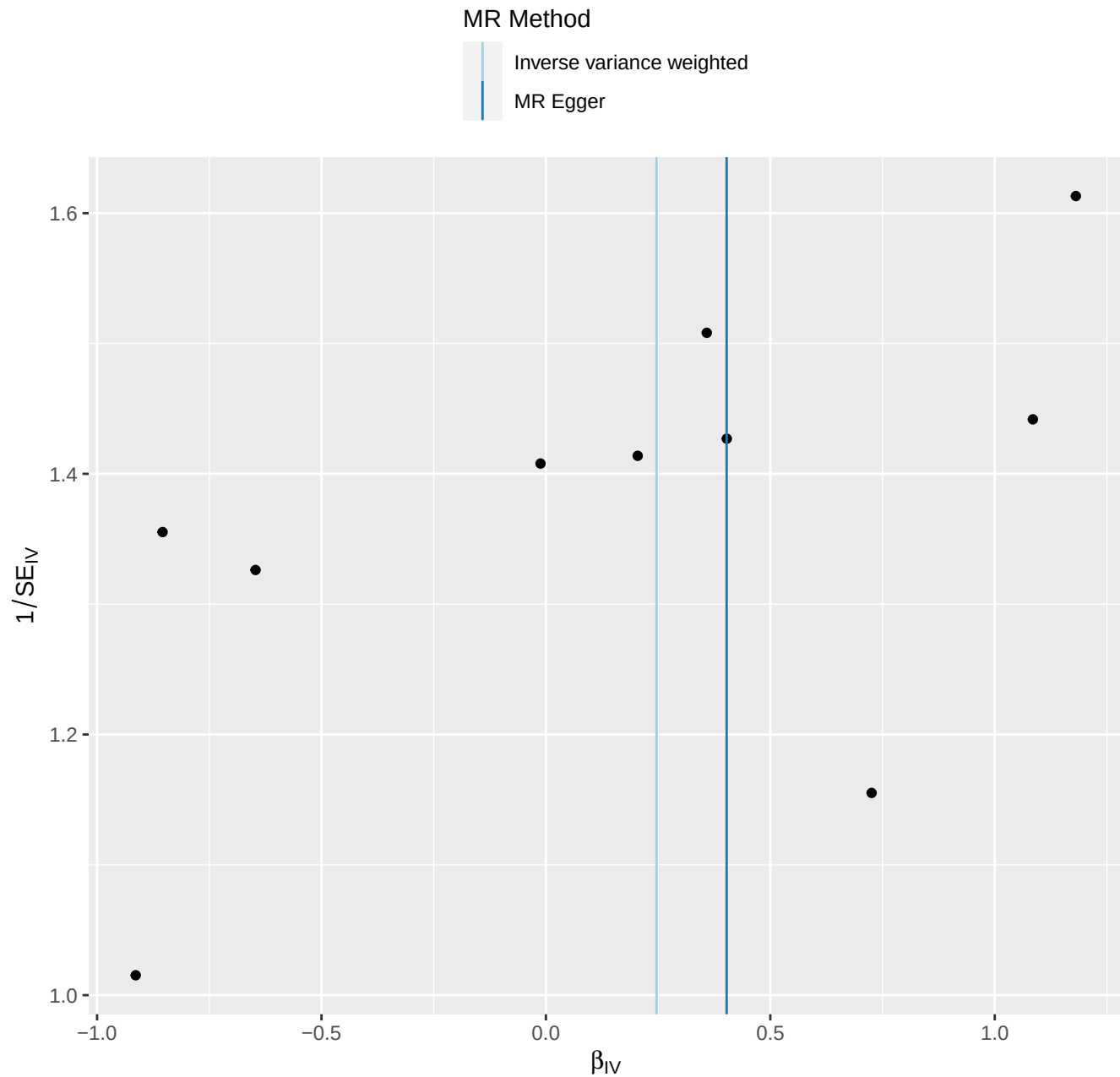




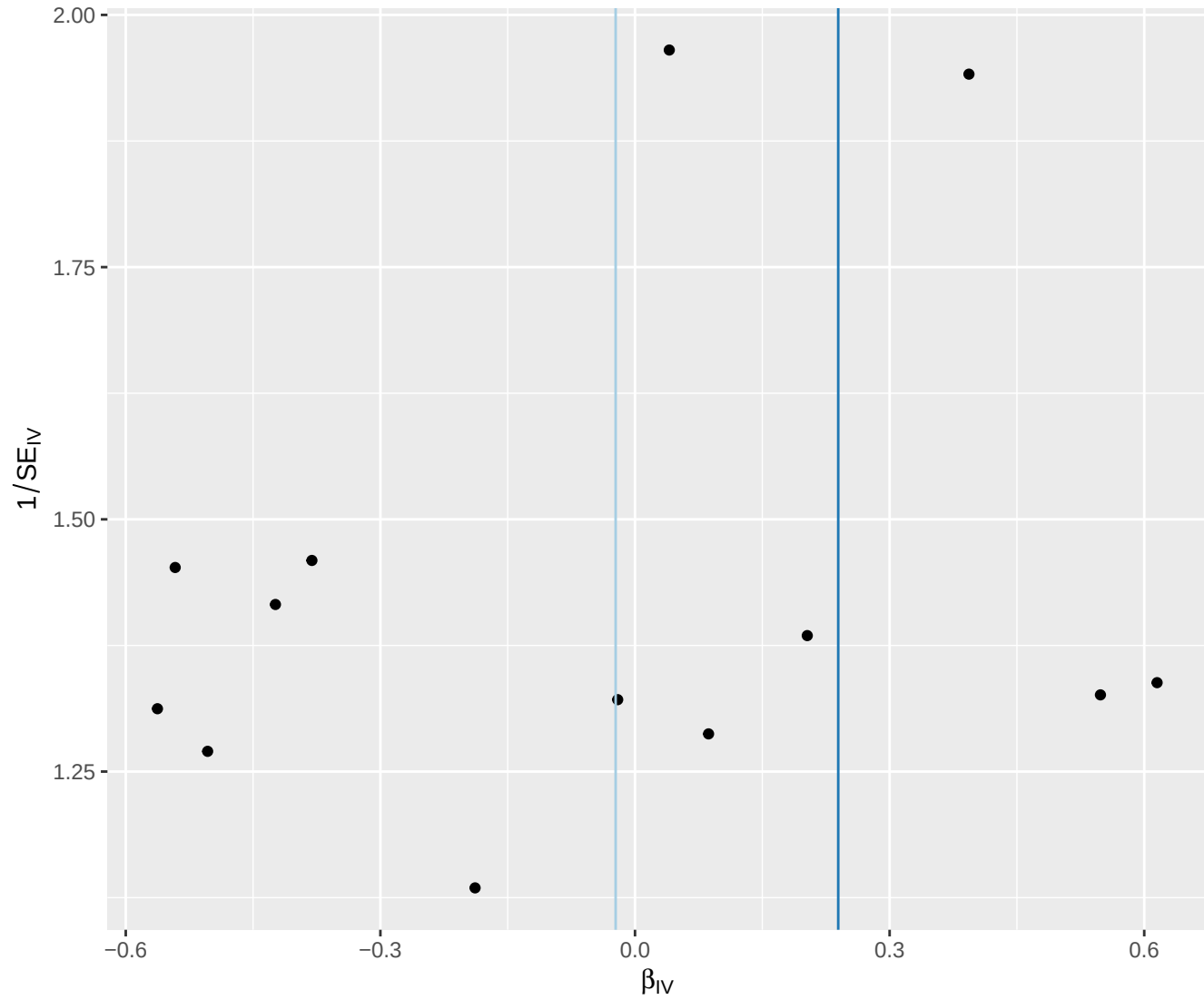
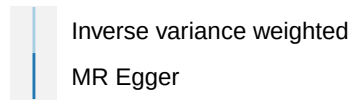
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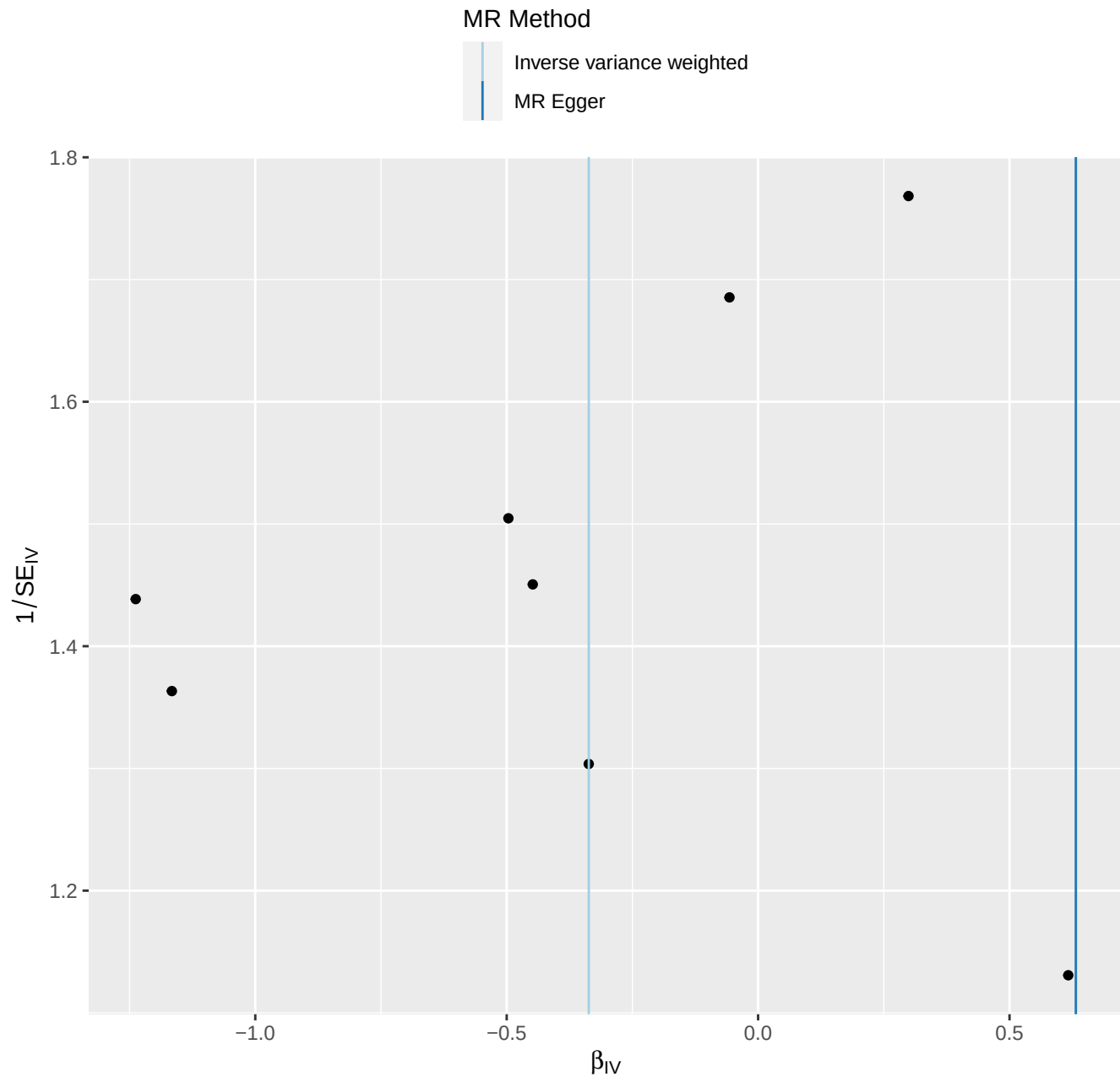


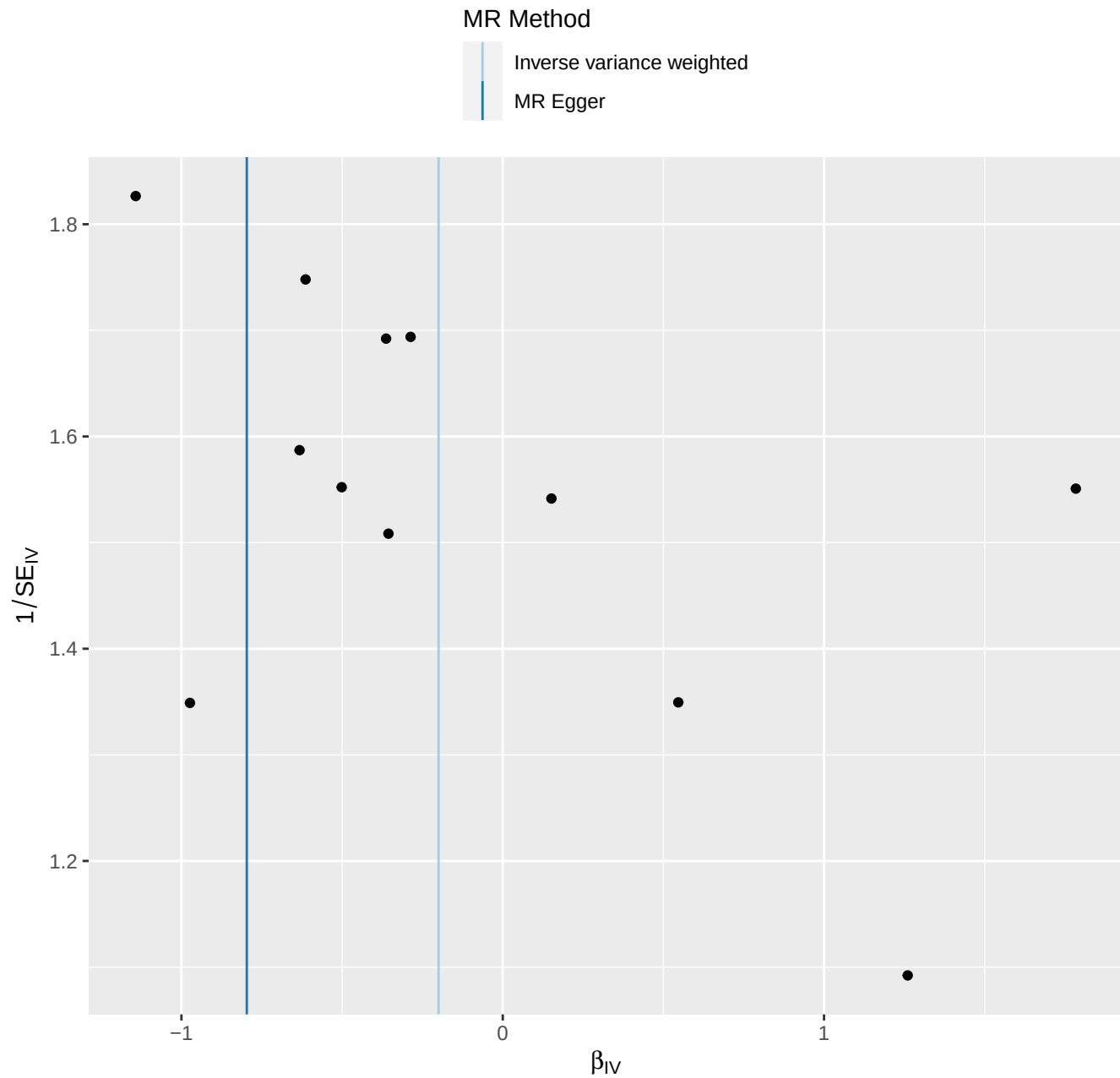




MR Method

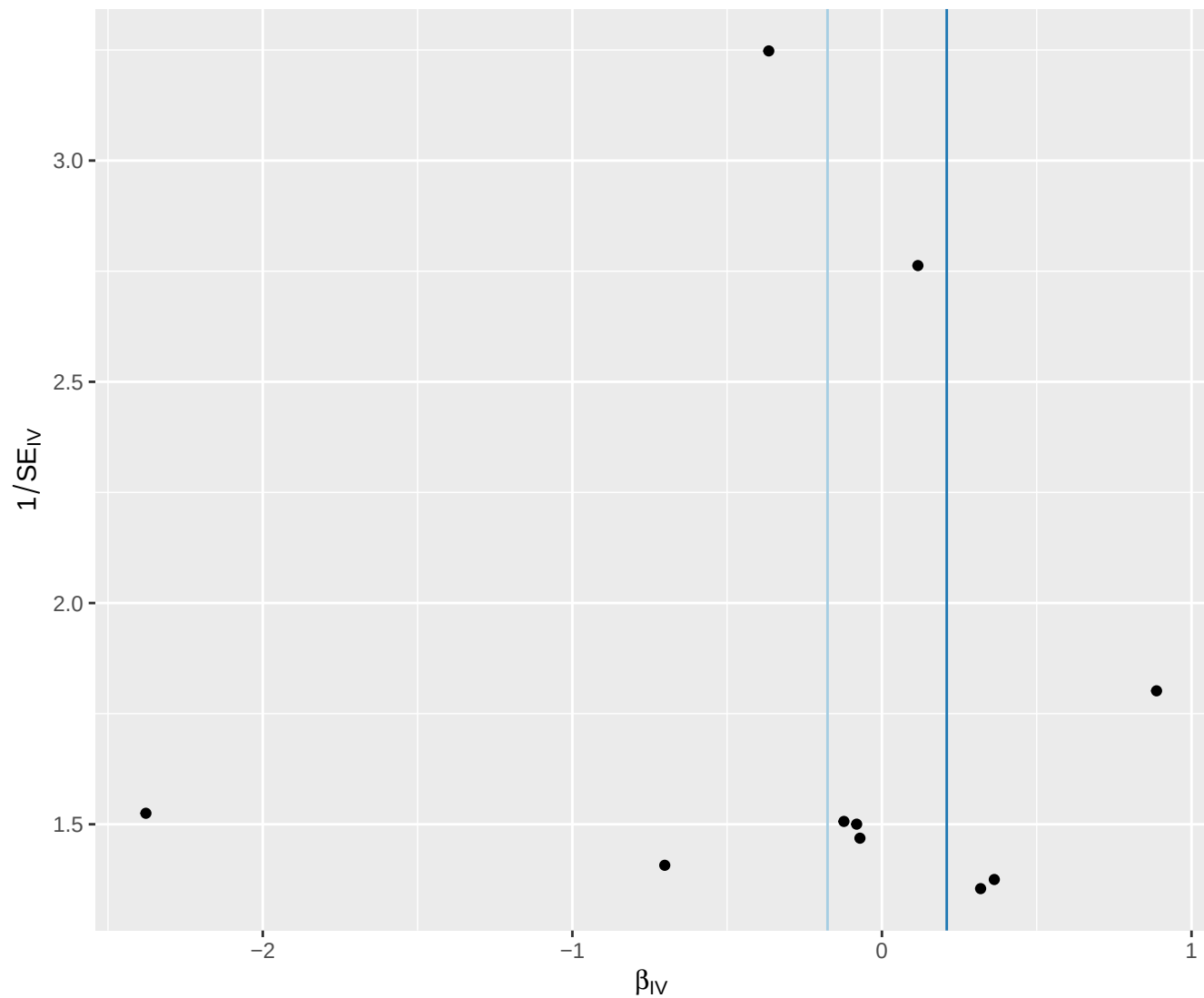




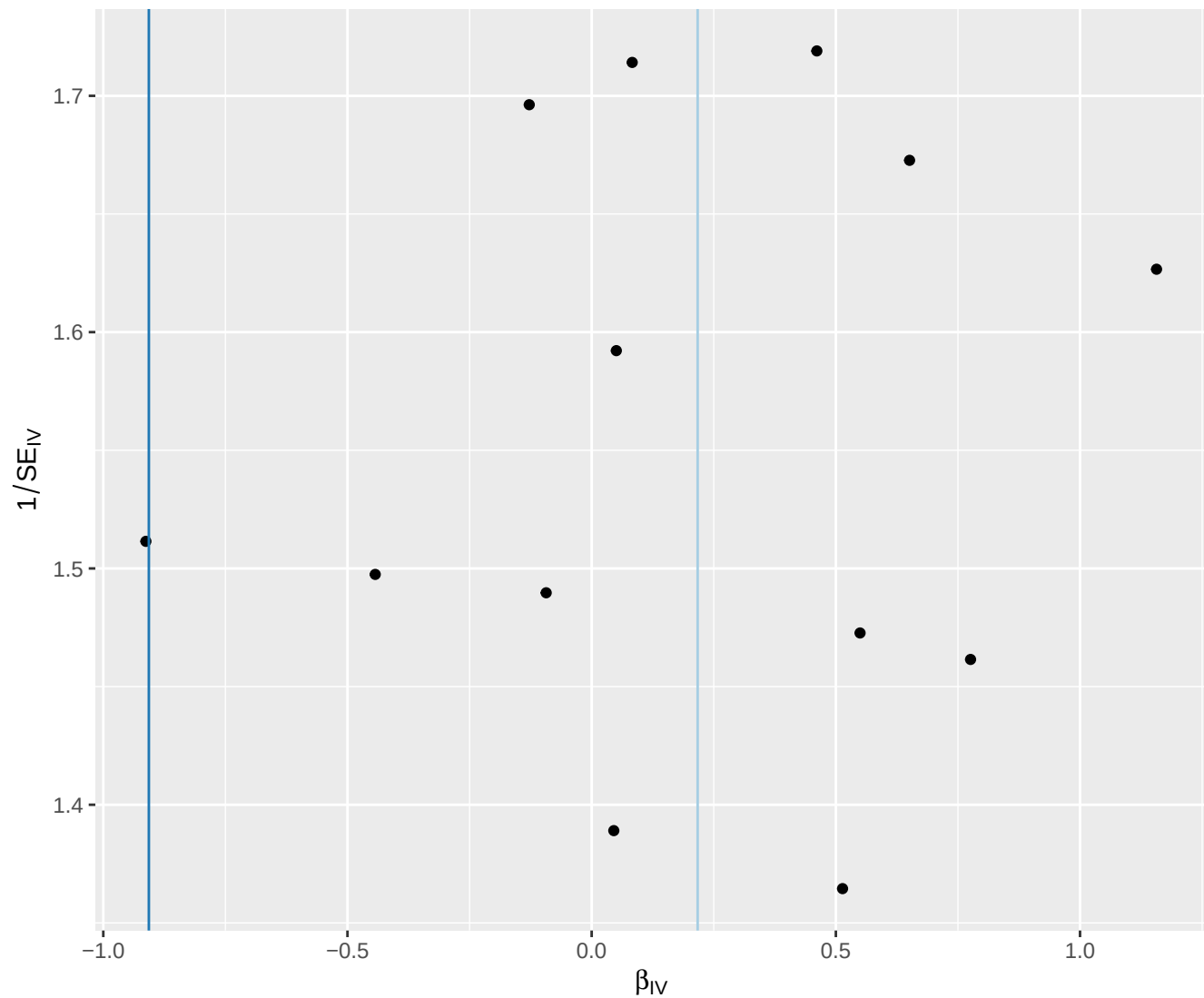
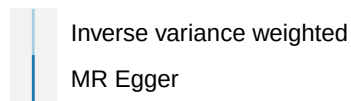


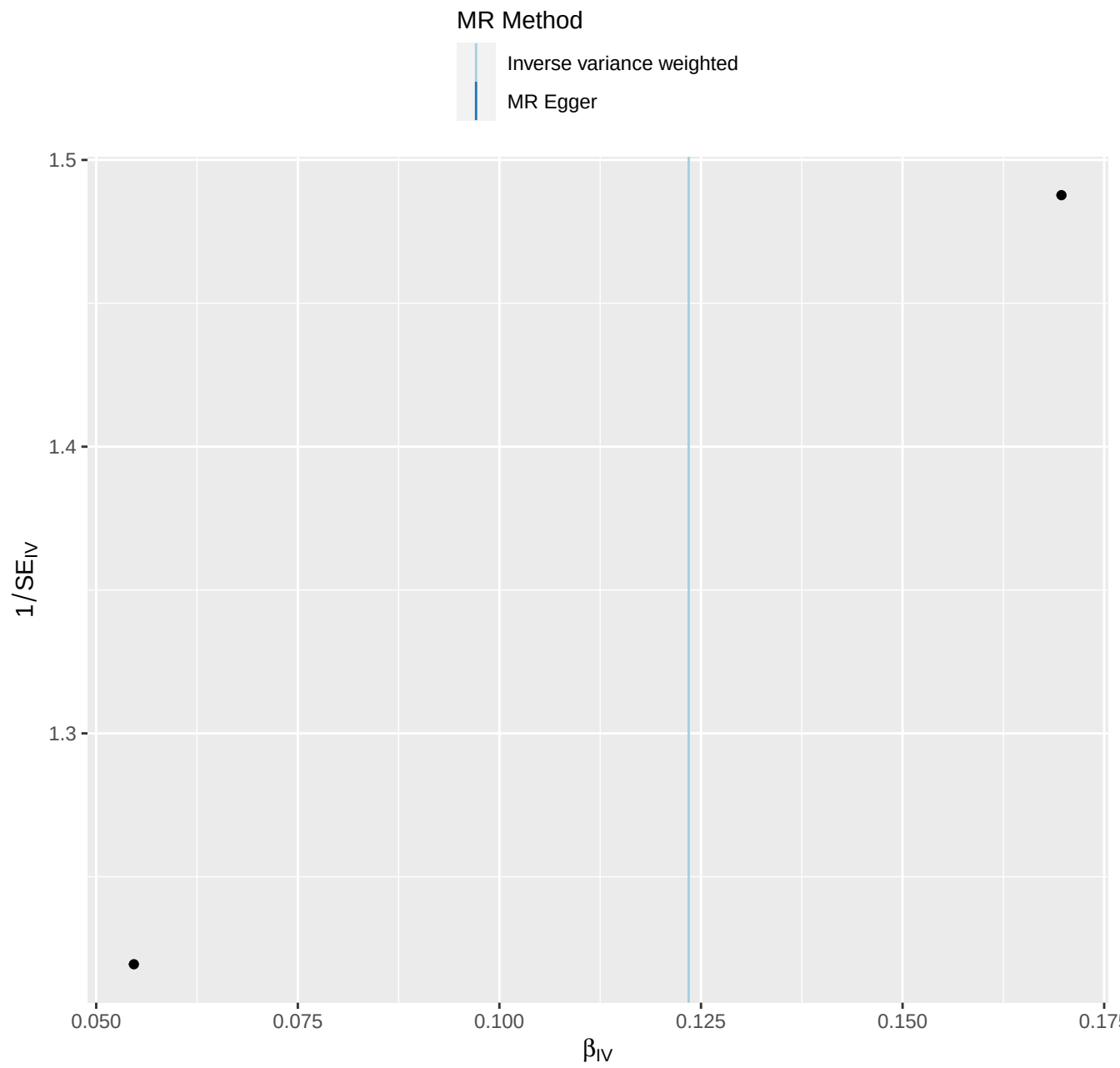
MR Method

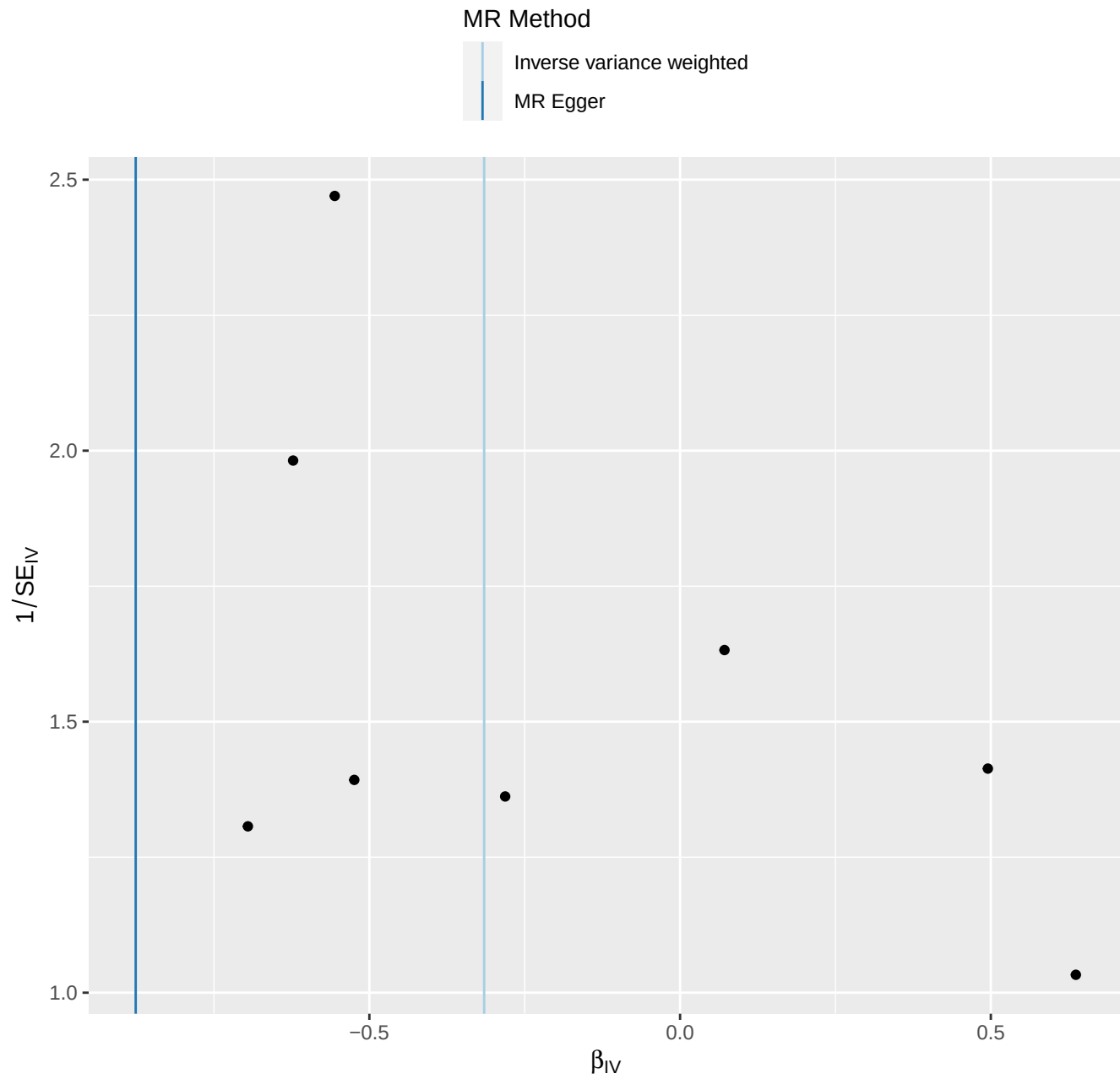
- Inverse variance weighted
- MR Egger



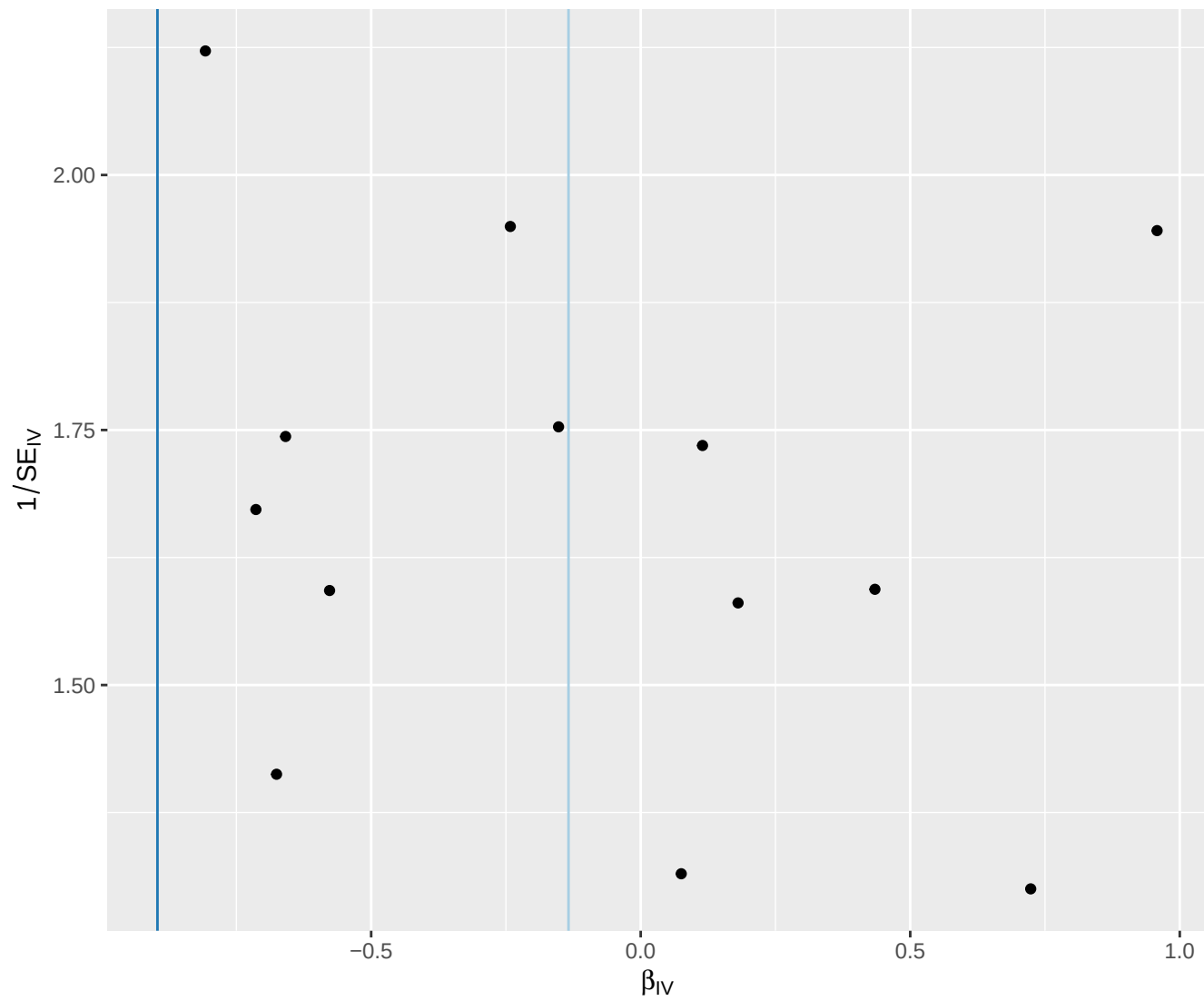
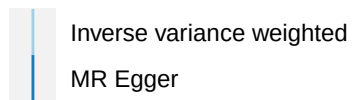
MR Method



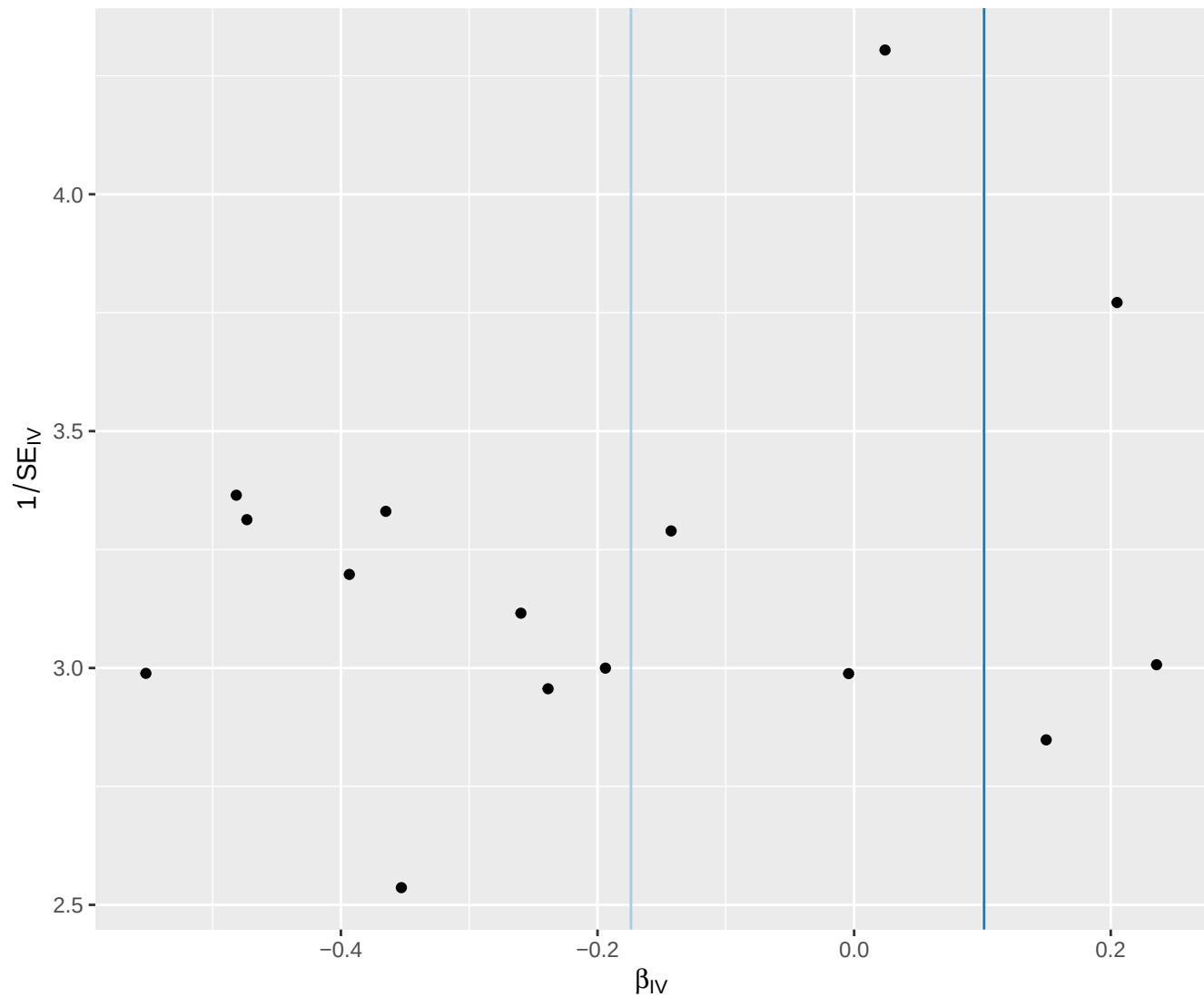
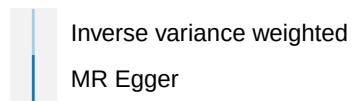


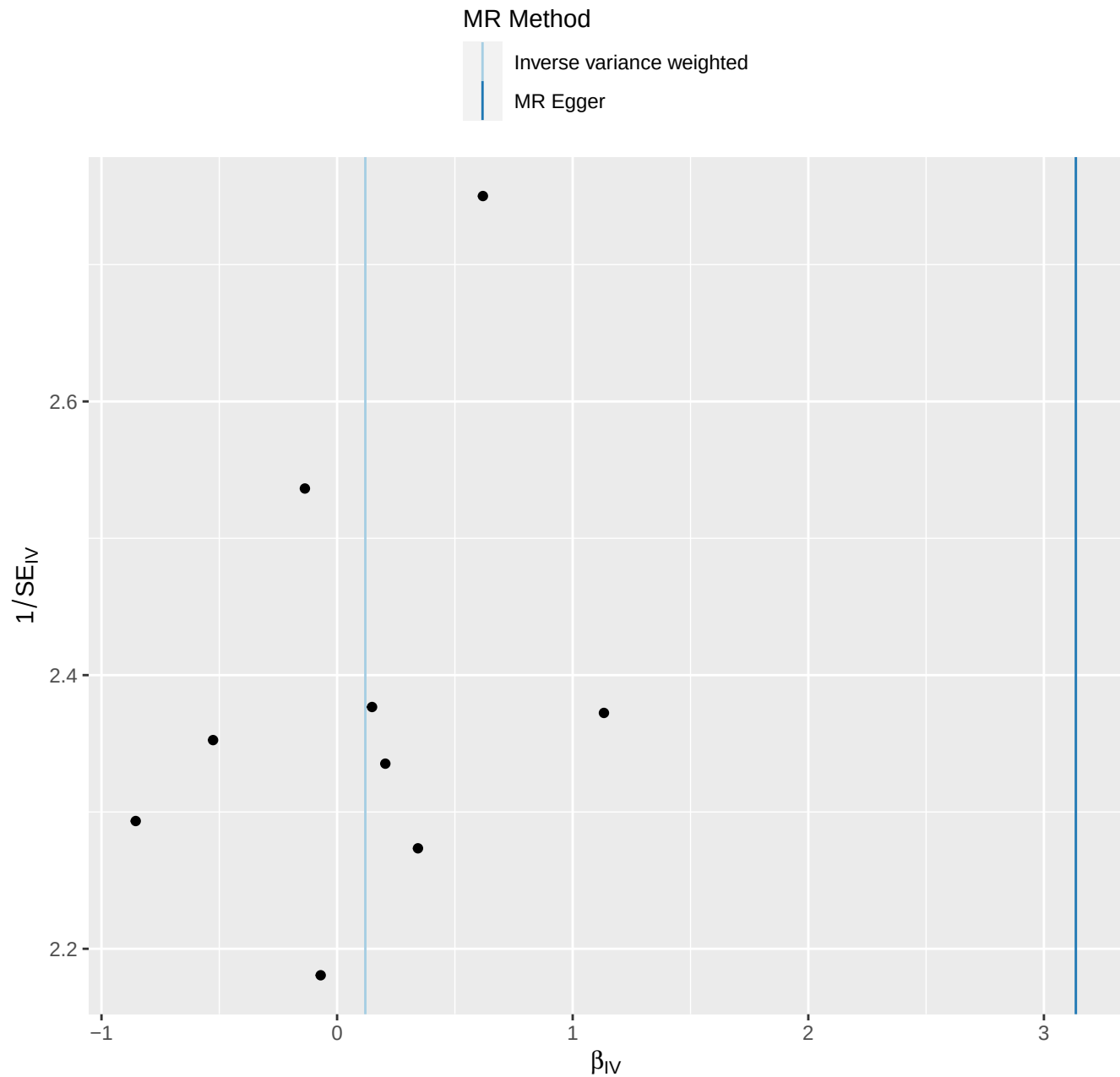


MR Method

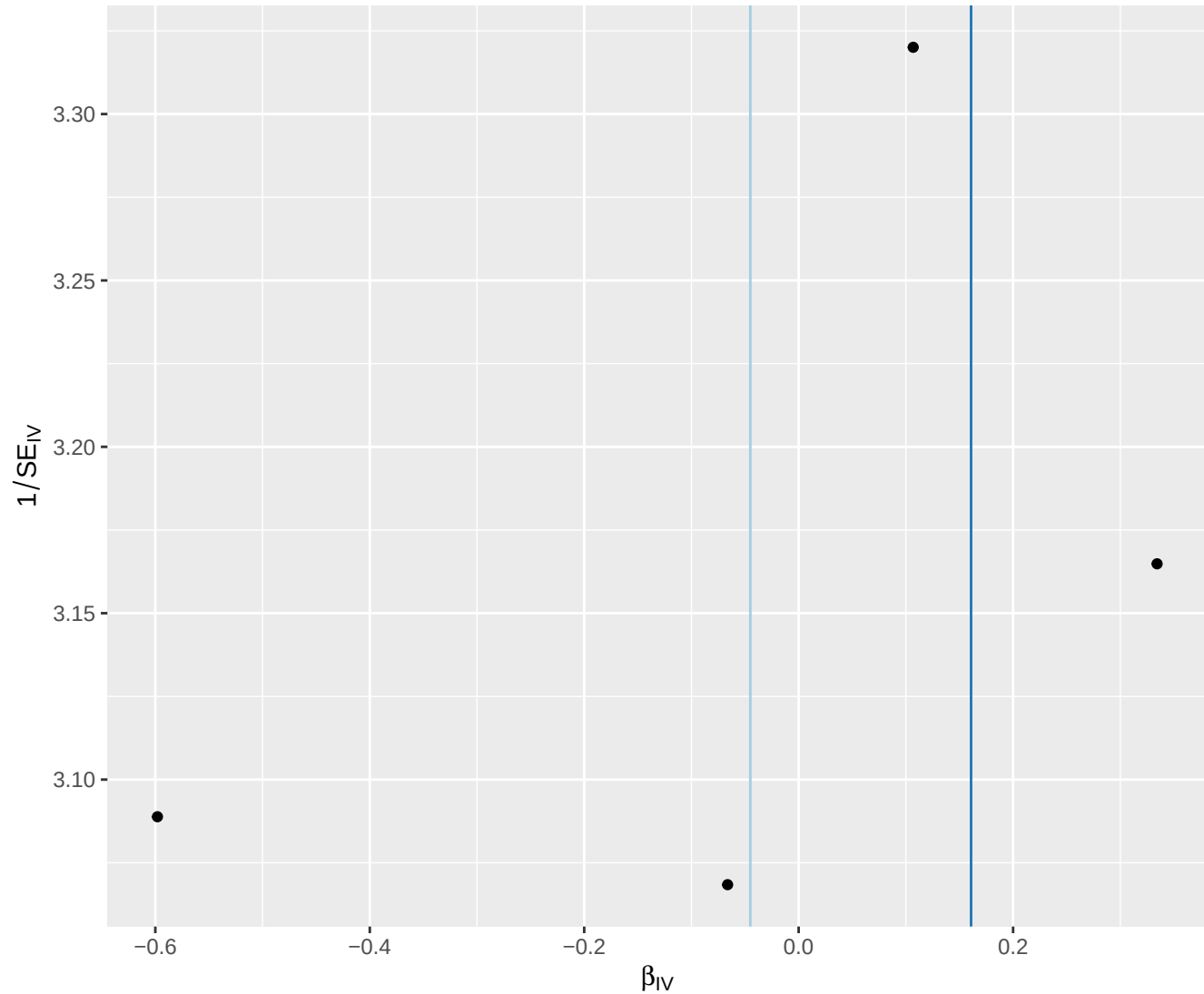
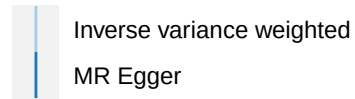


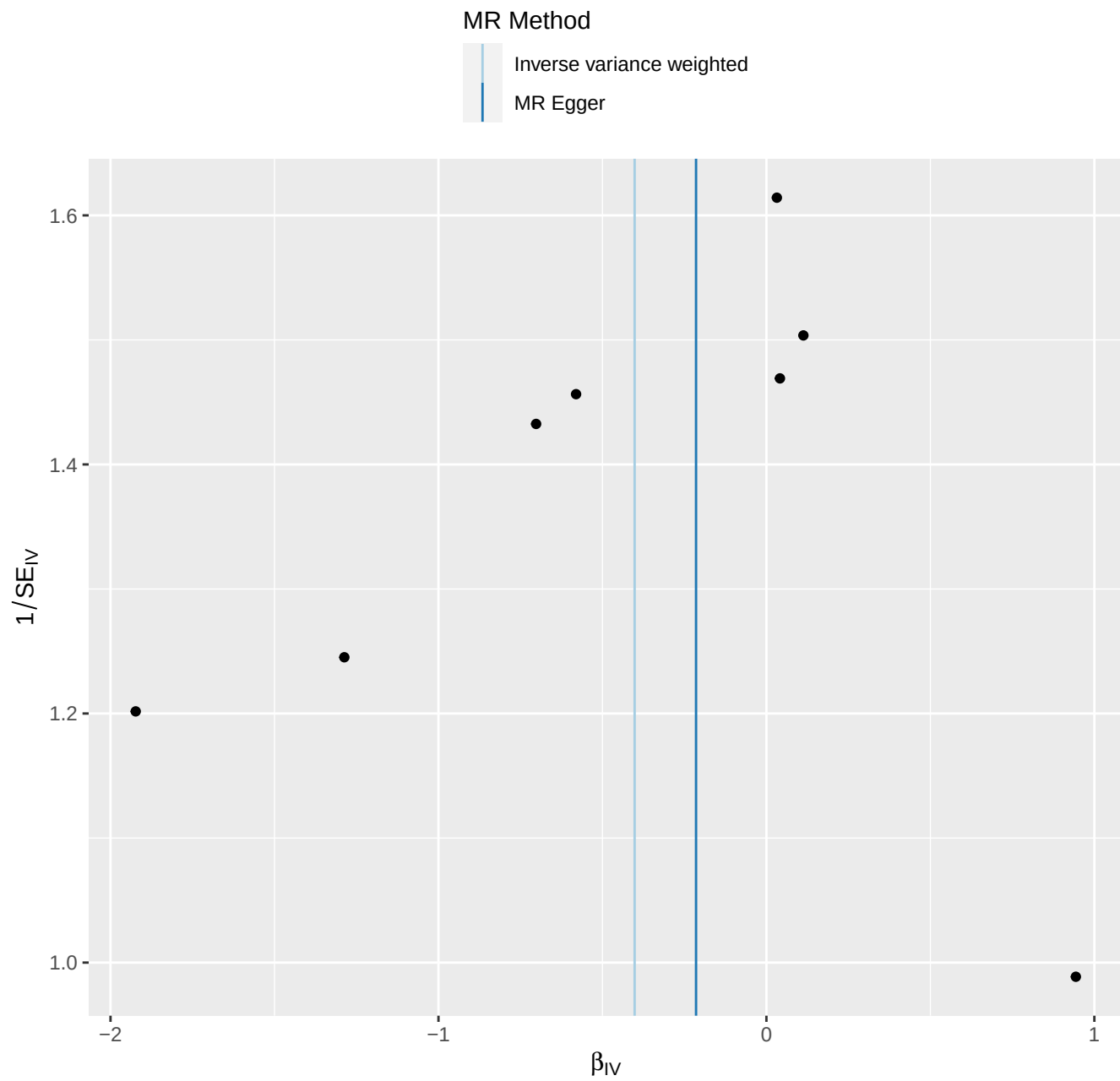
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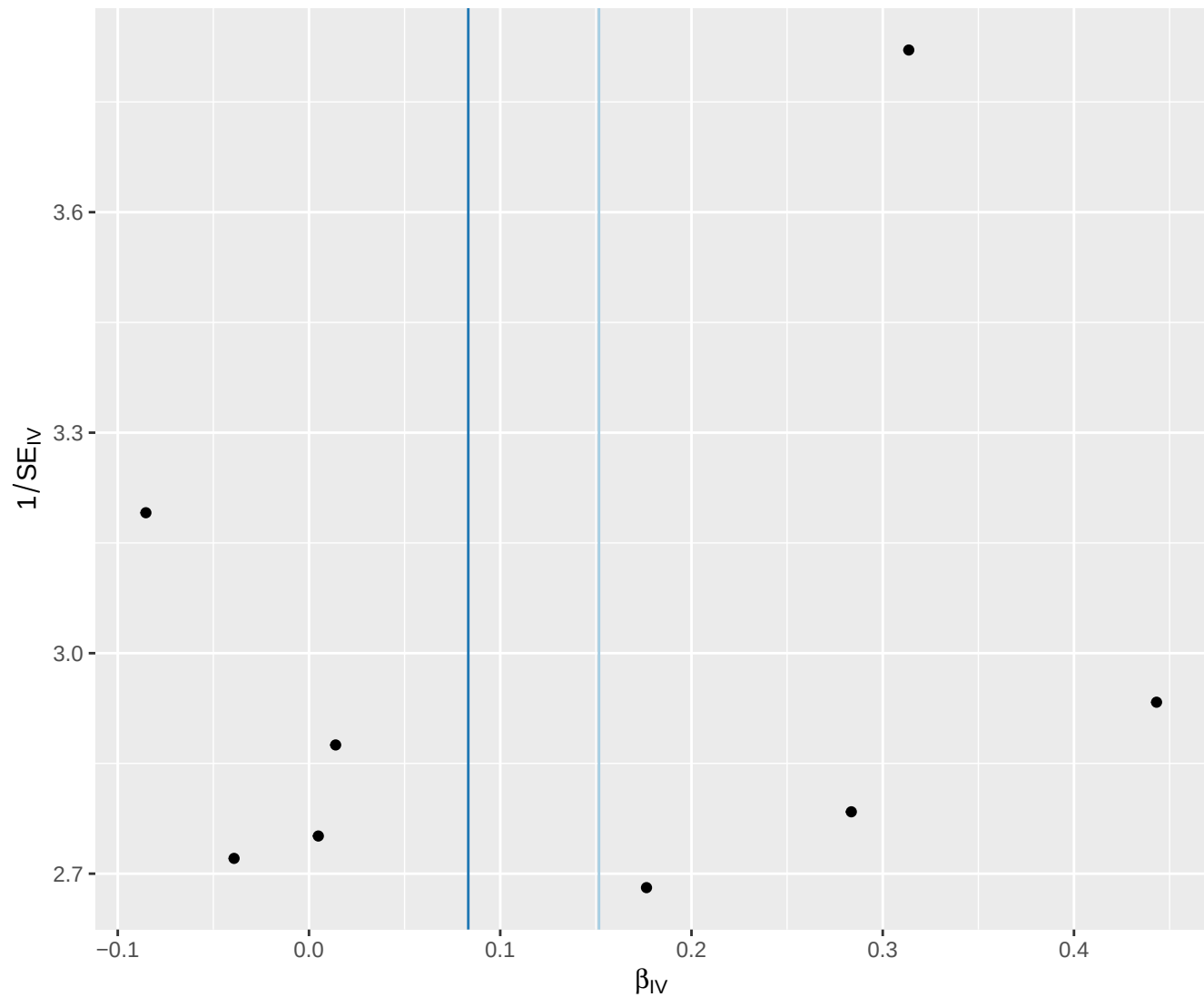
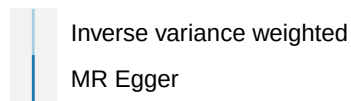


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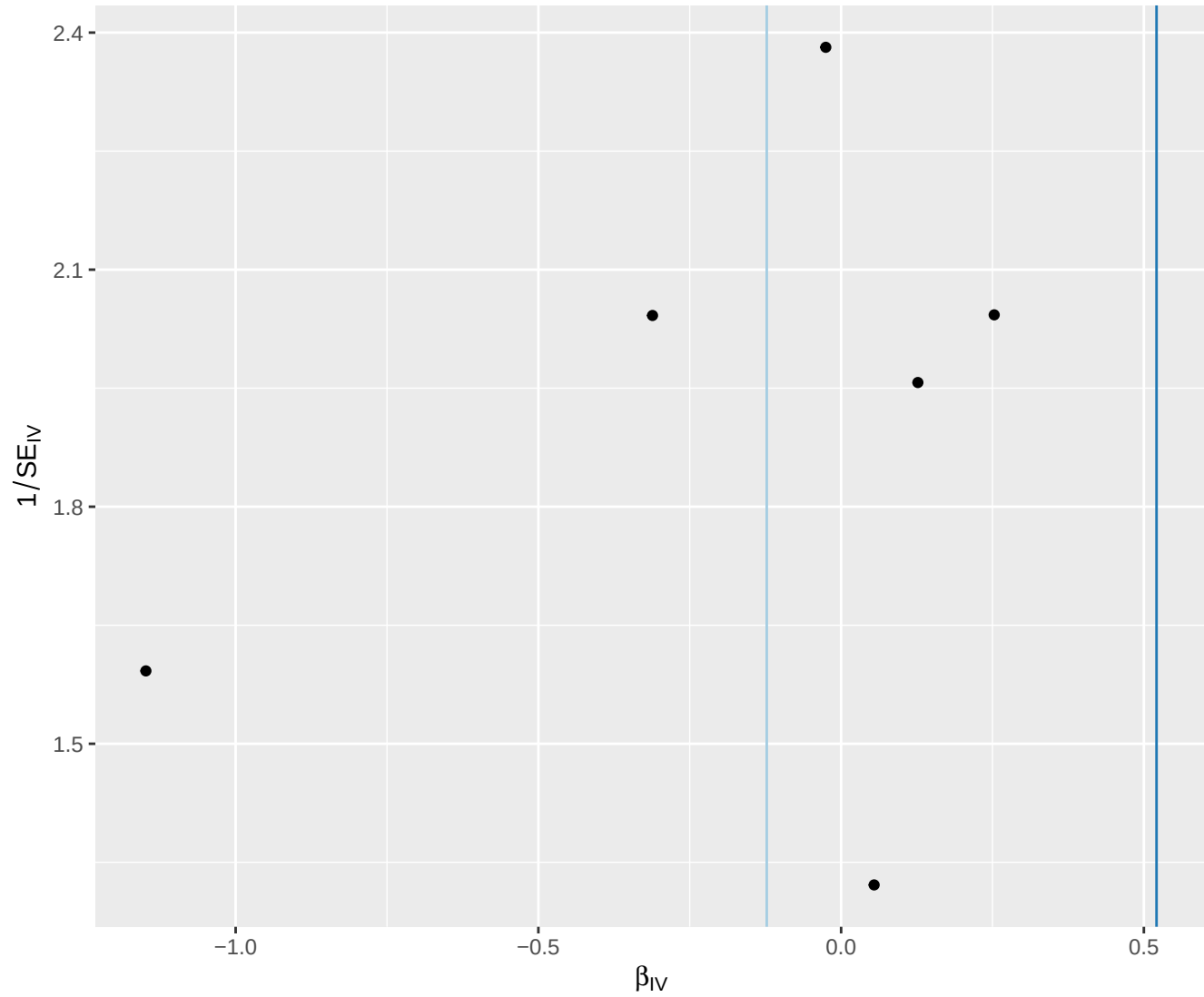
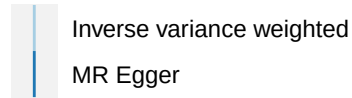




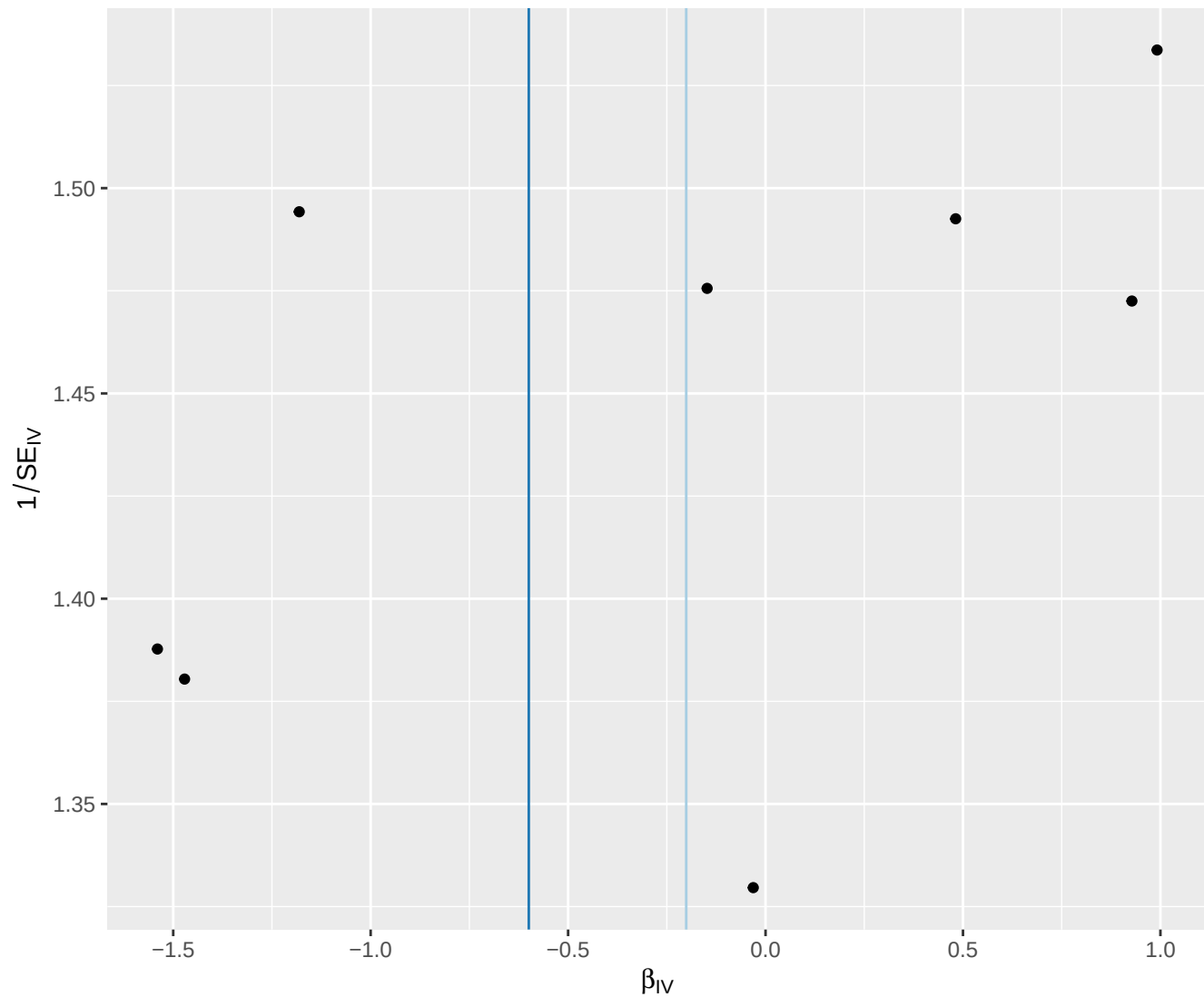
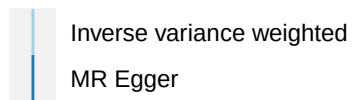
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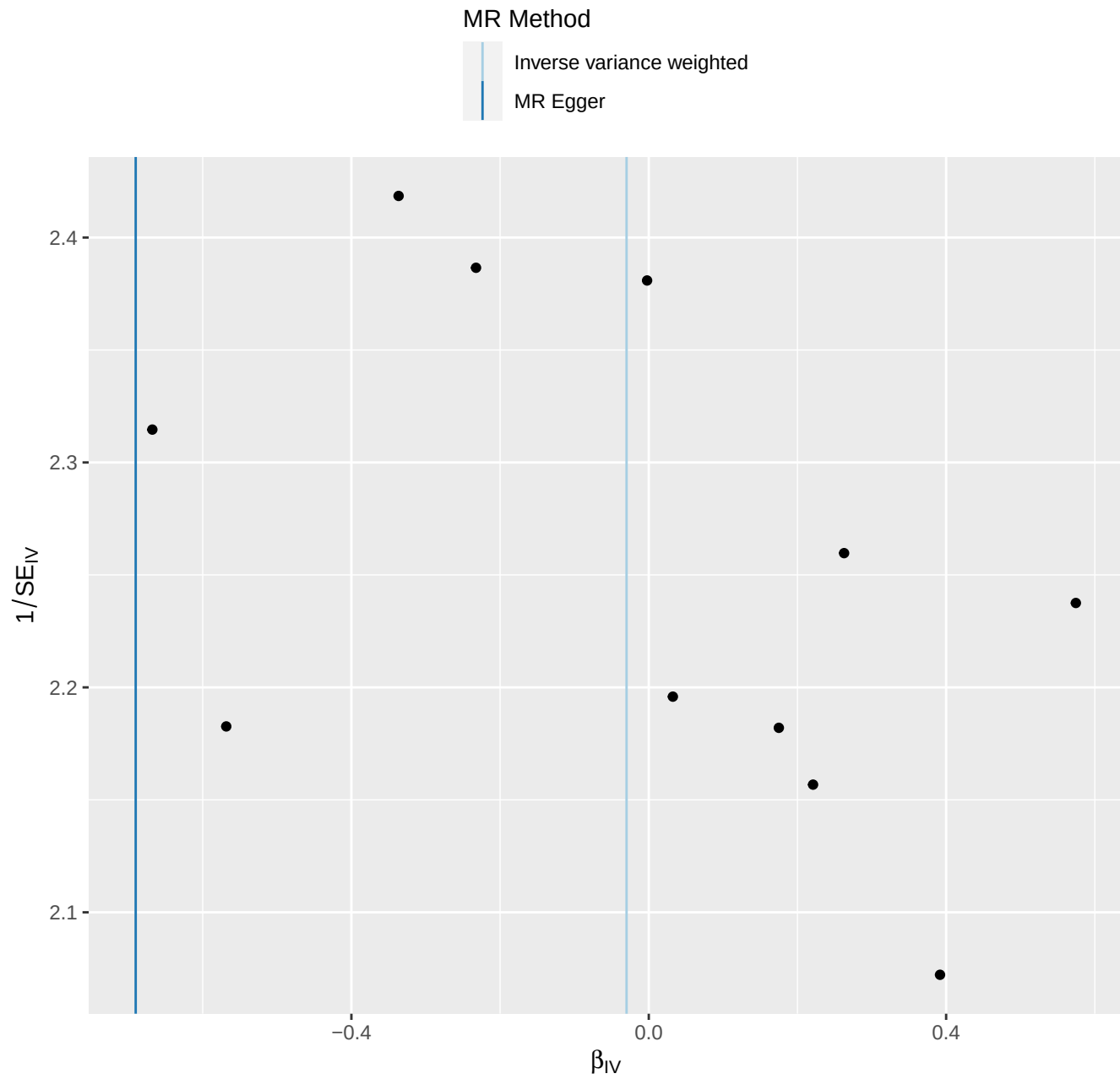


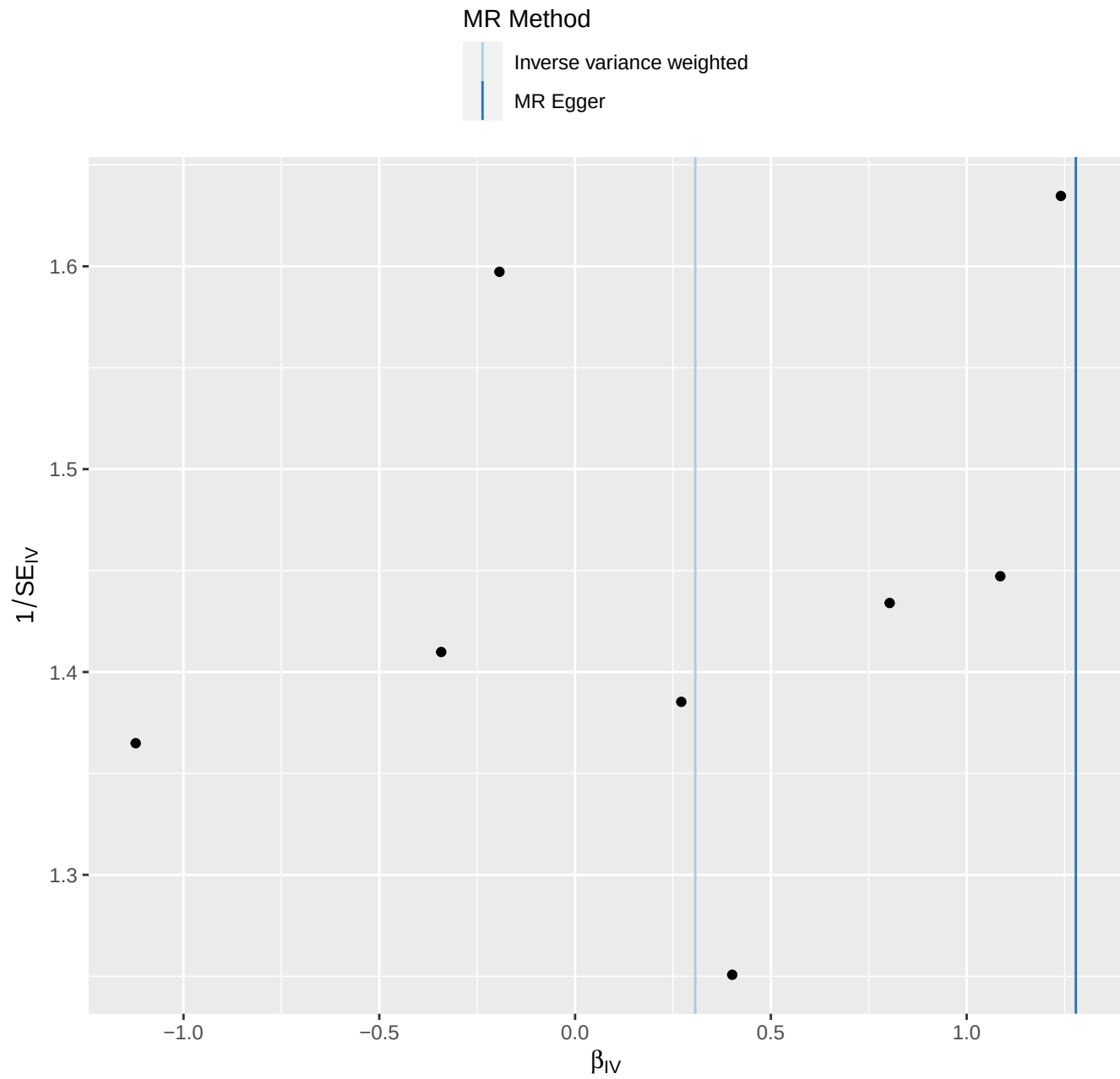
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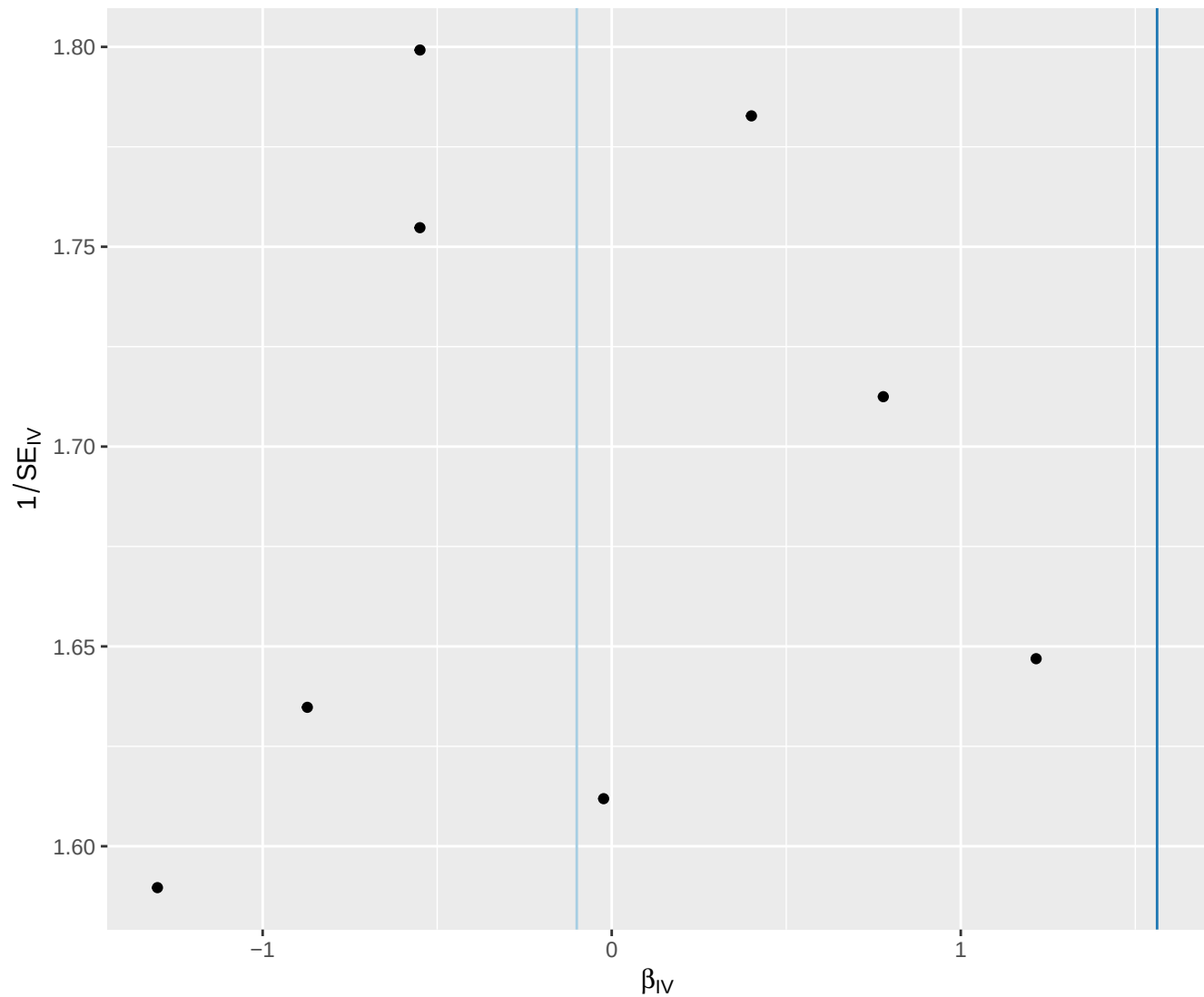
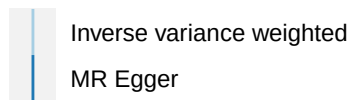
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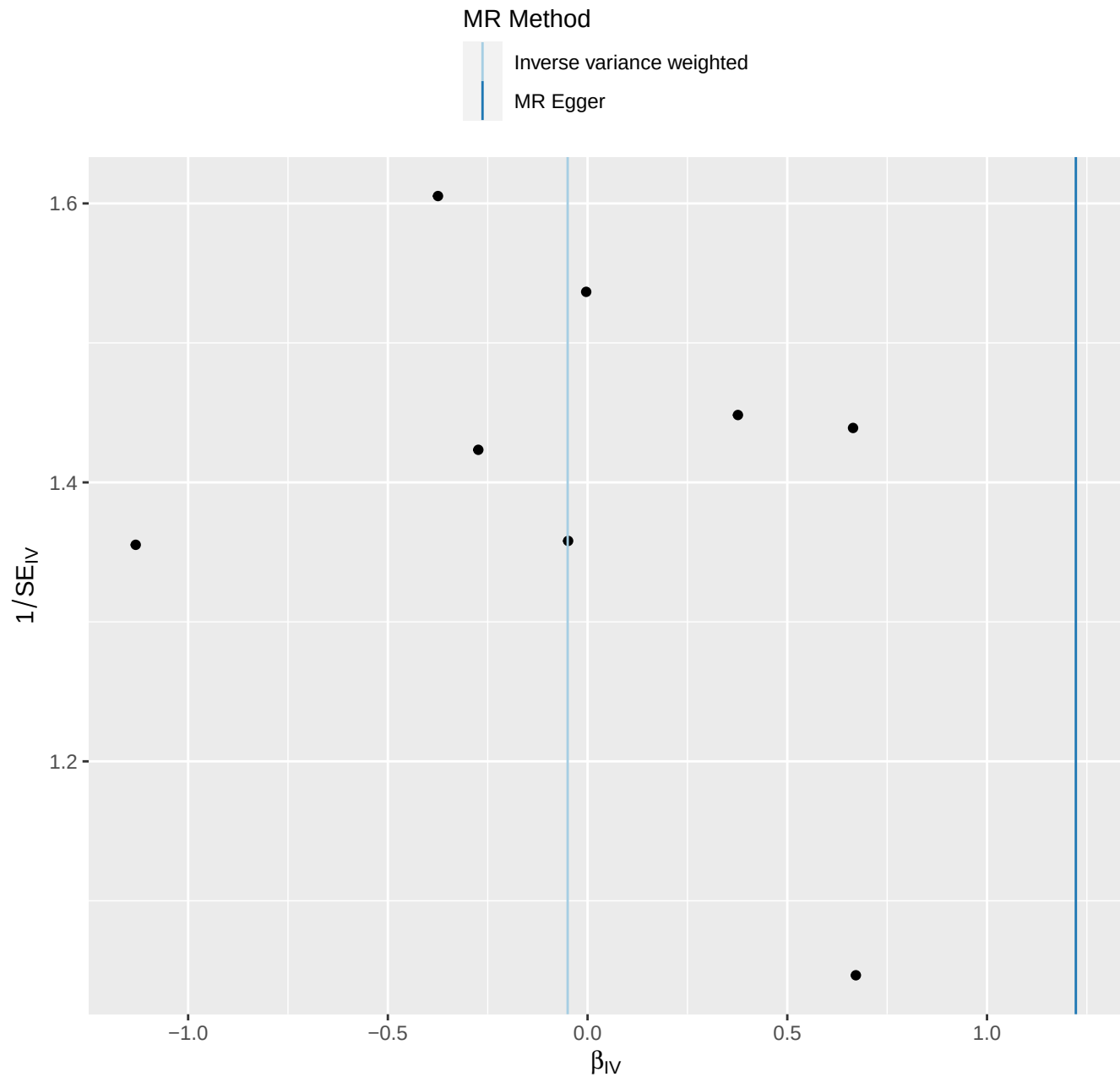




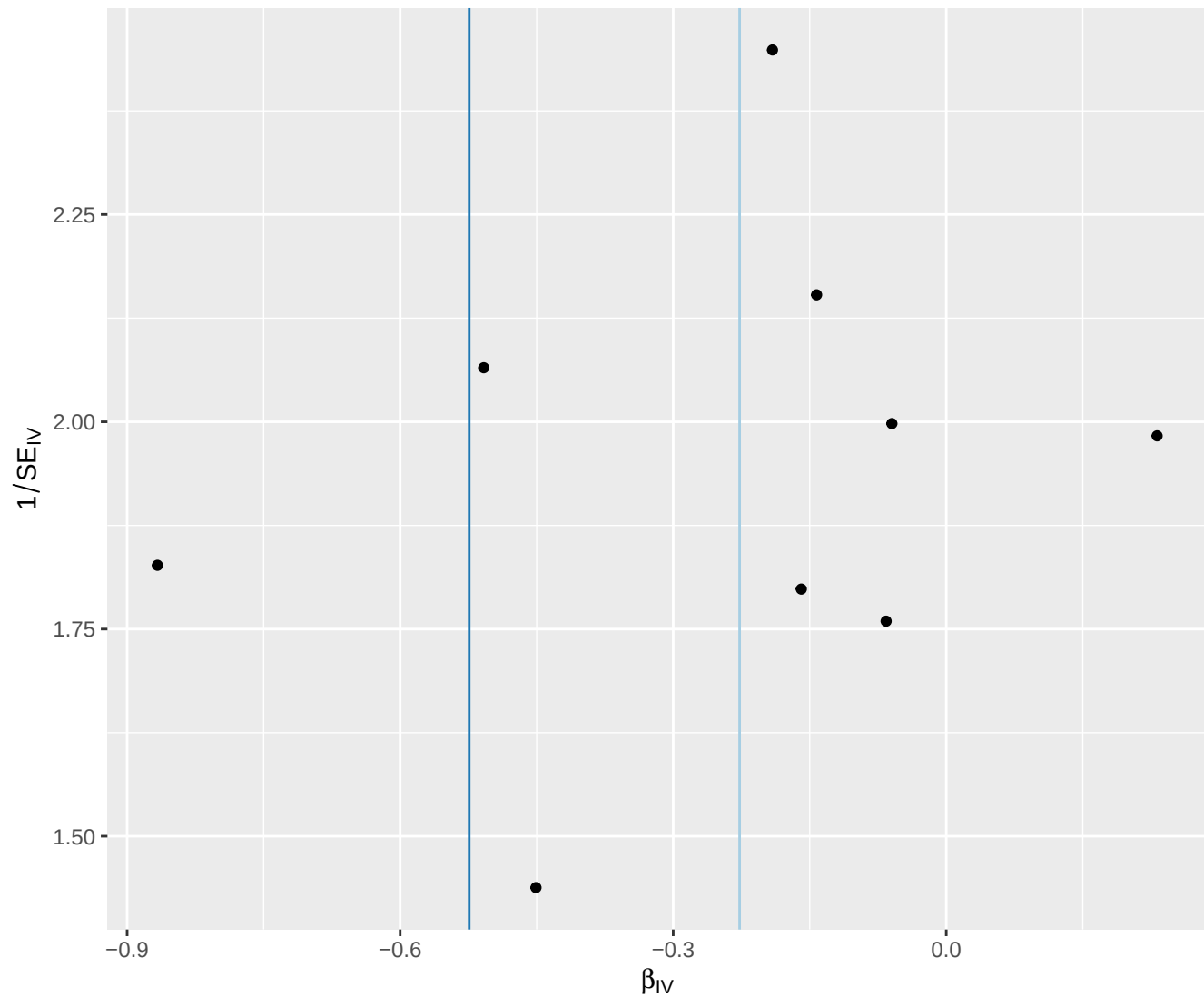
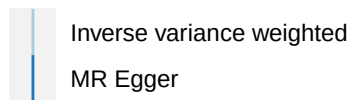


MR Method





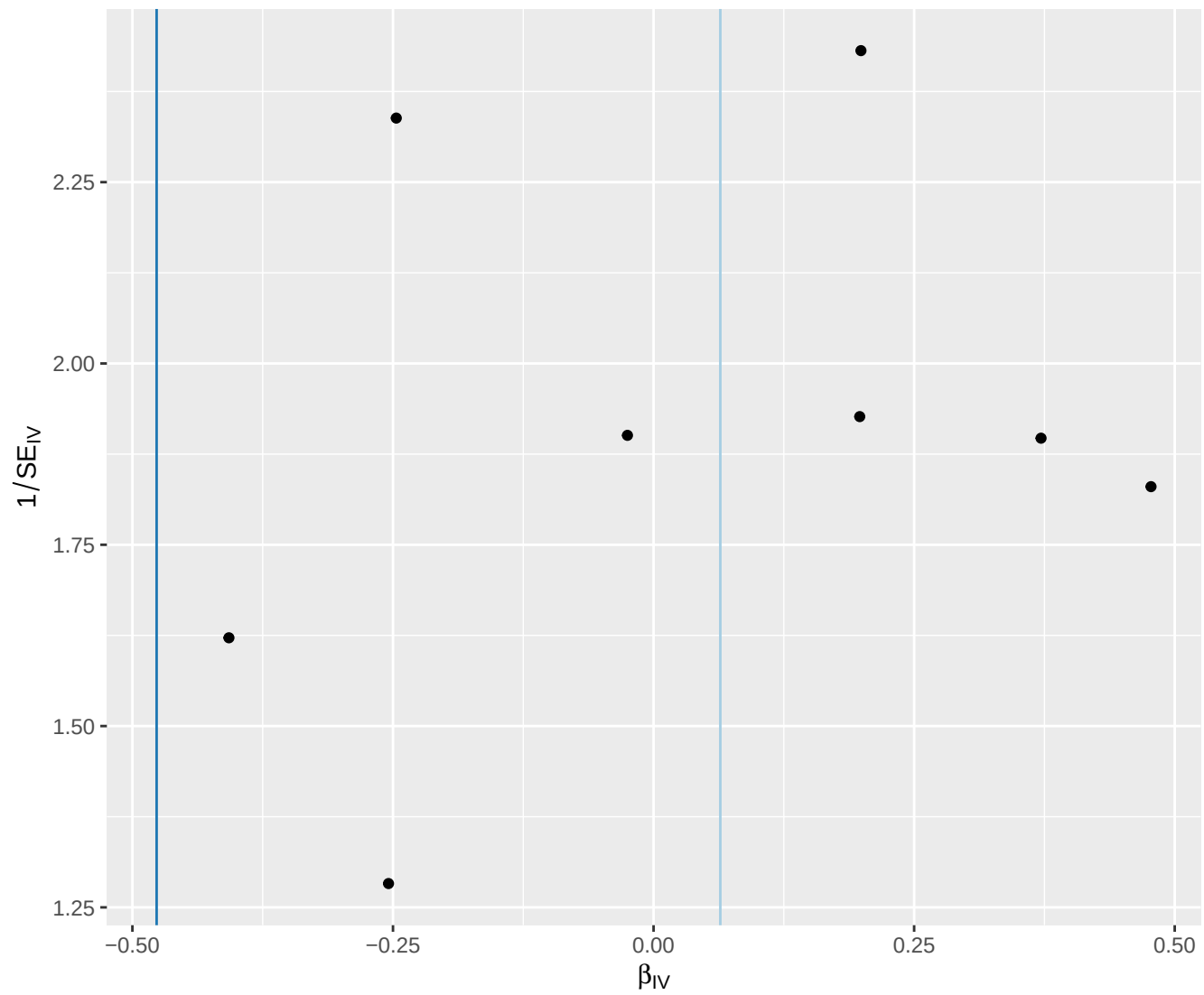
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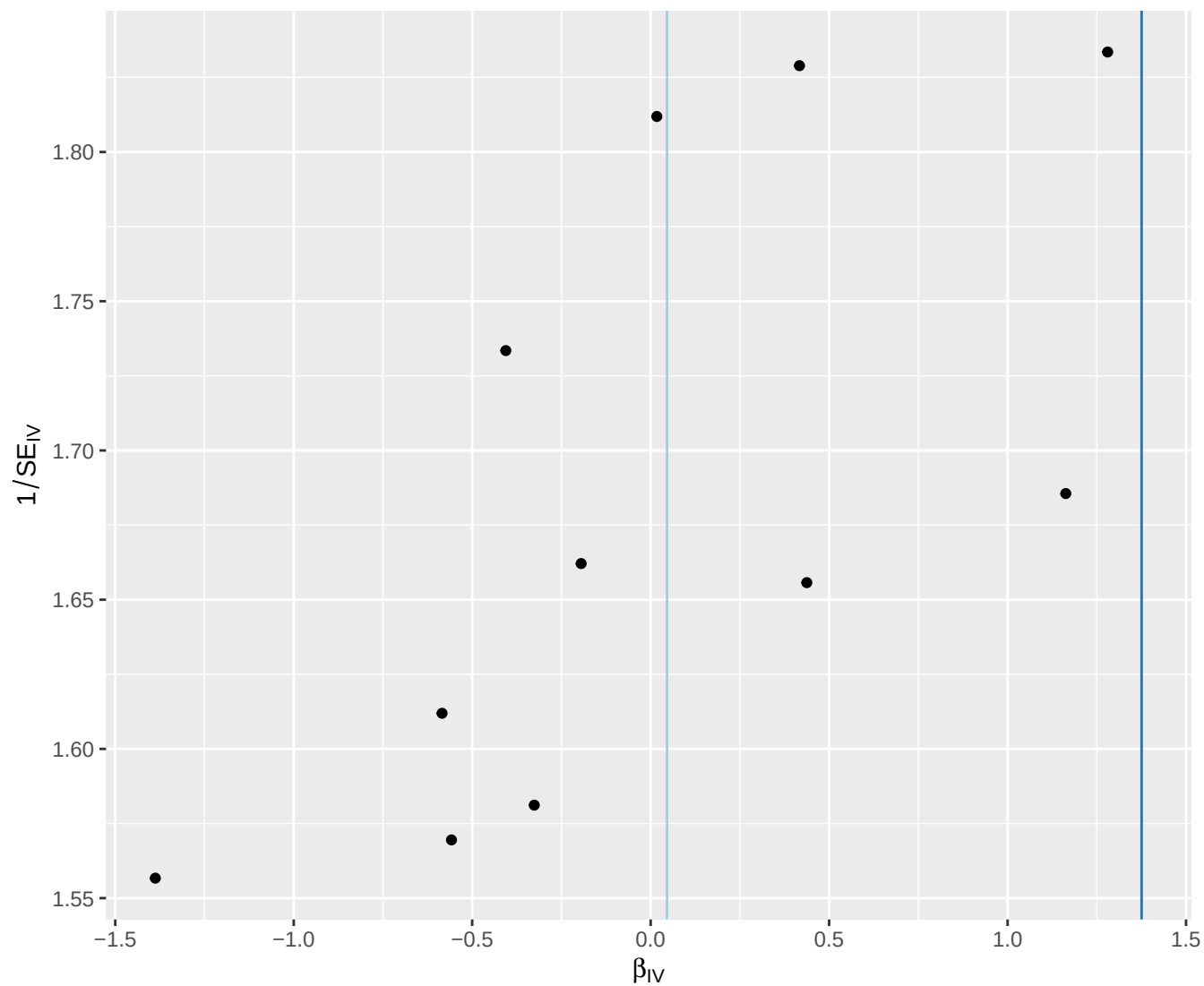
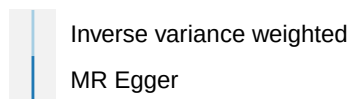
MR Method

Inverse variance weighted

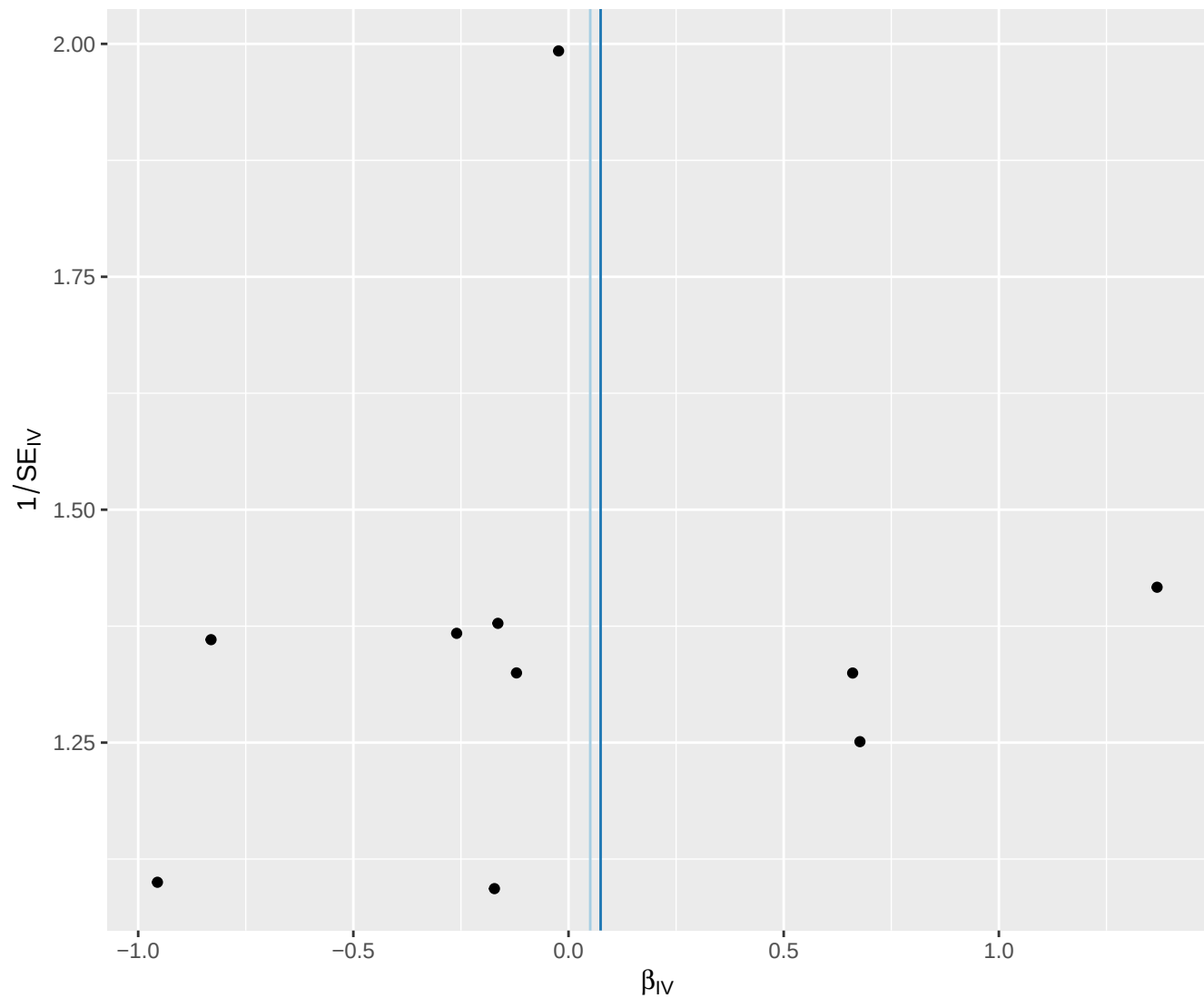
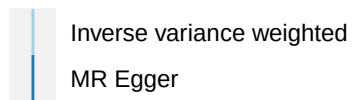
MR Egger

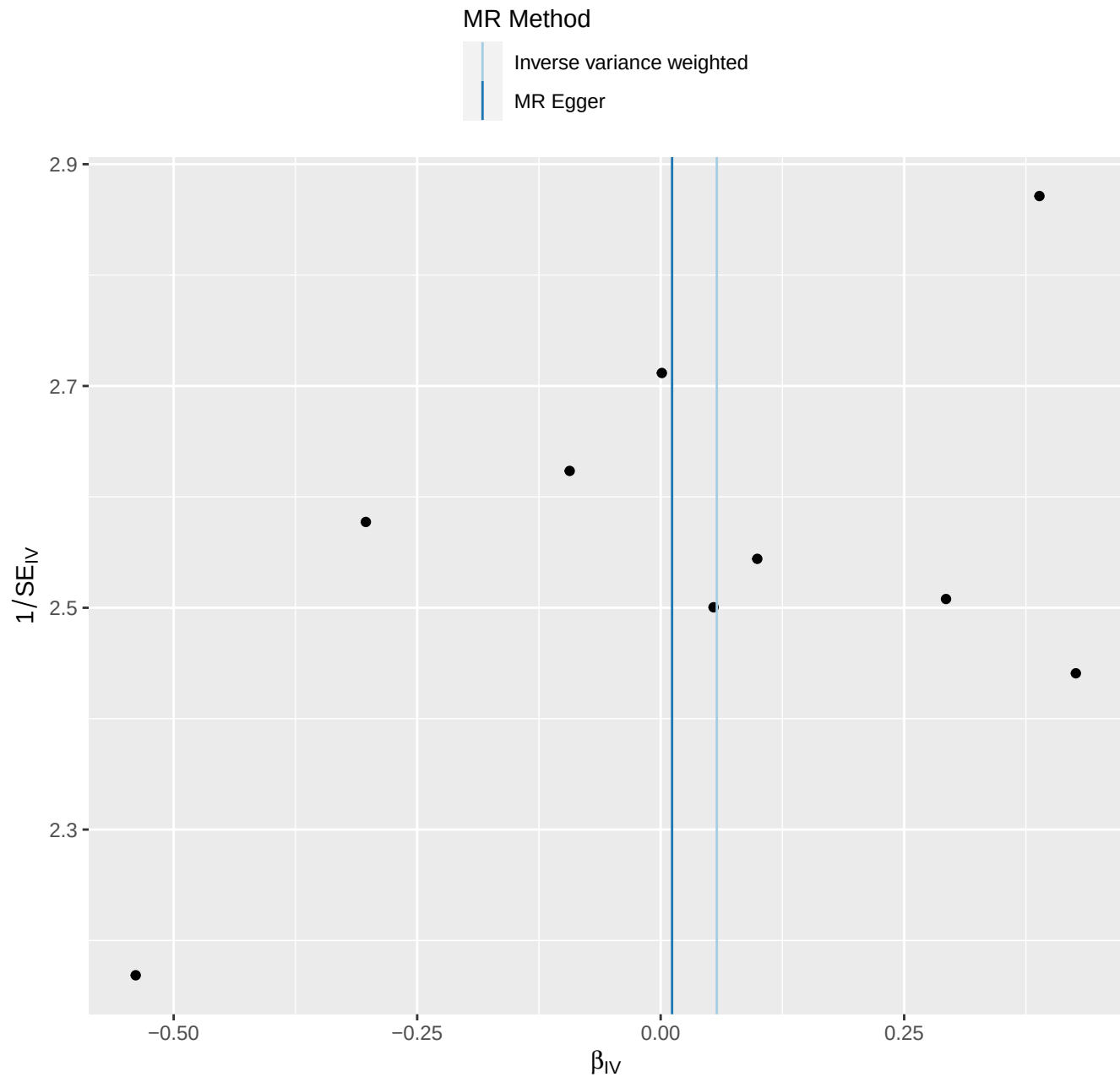


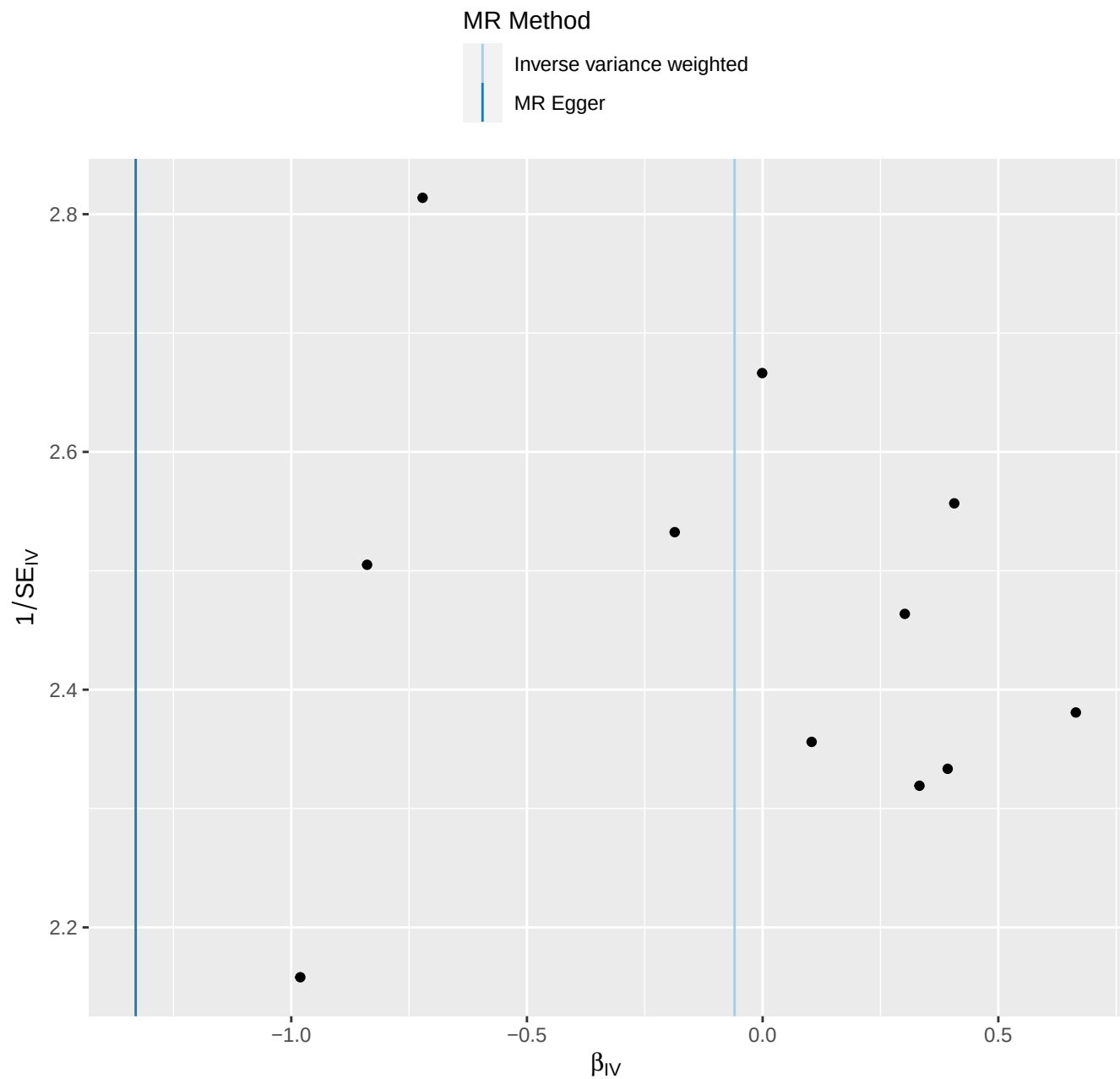
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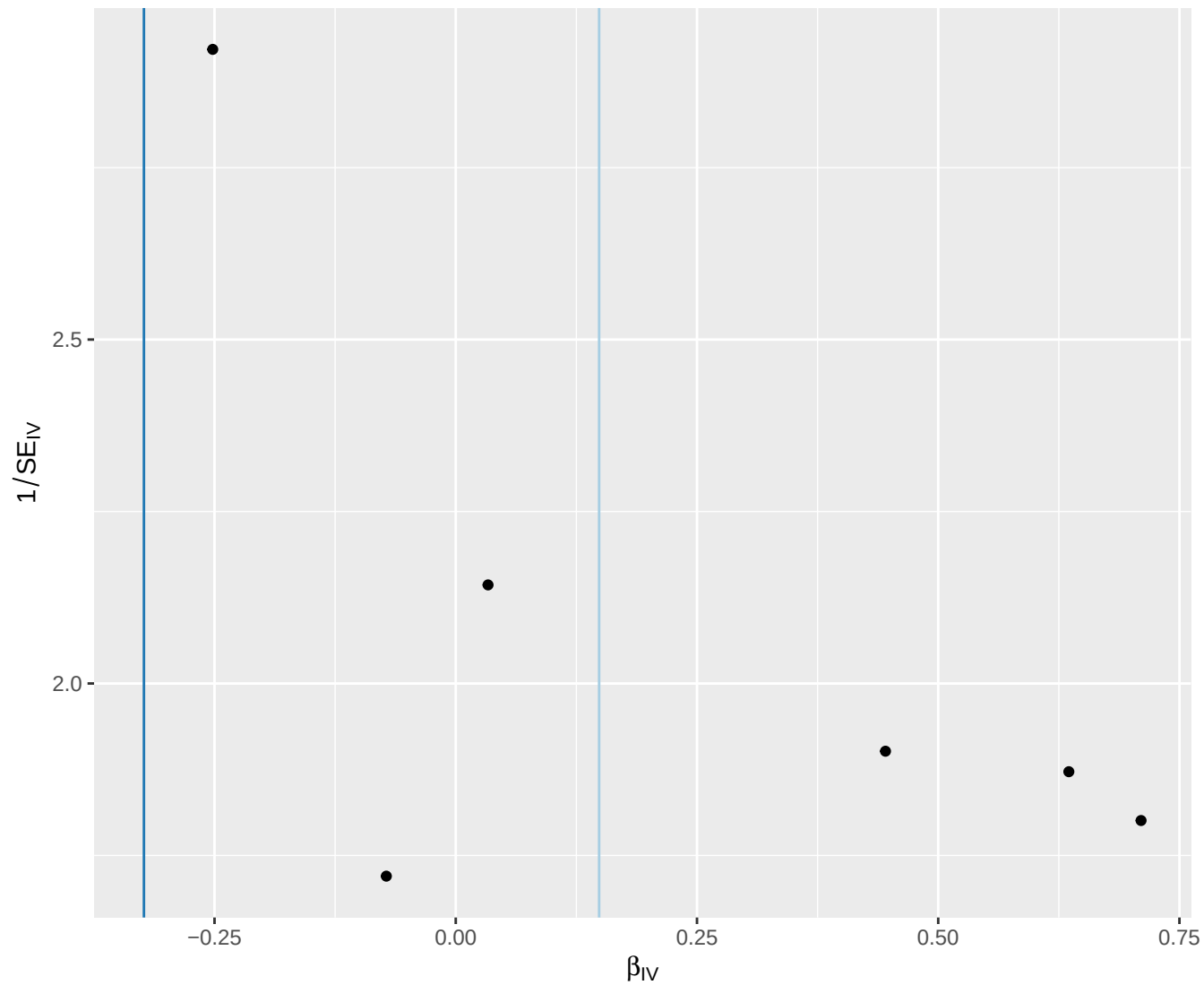
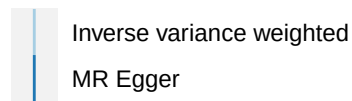
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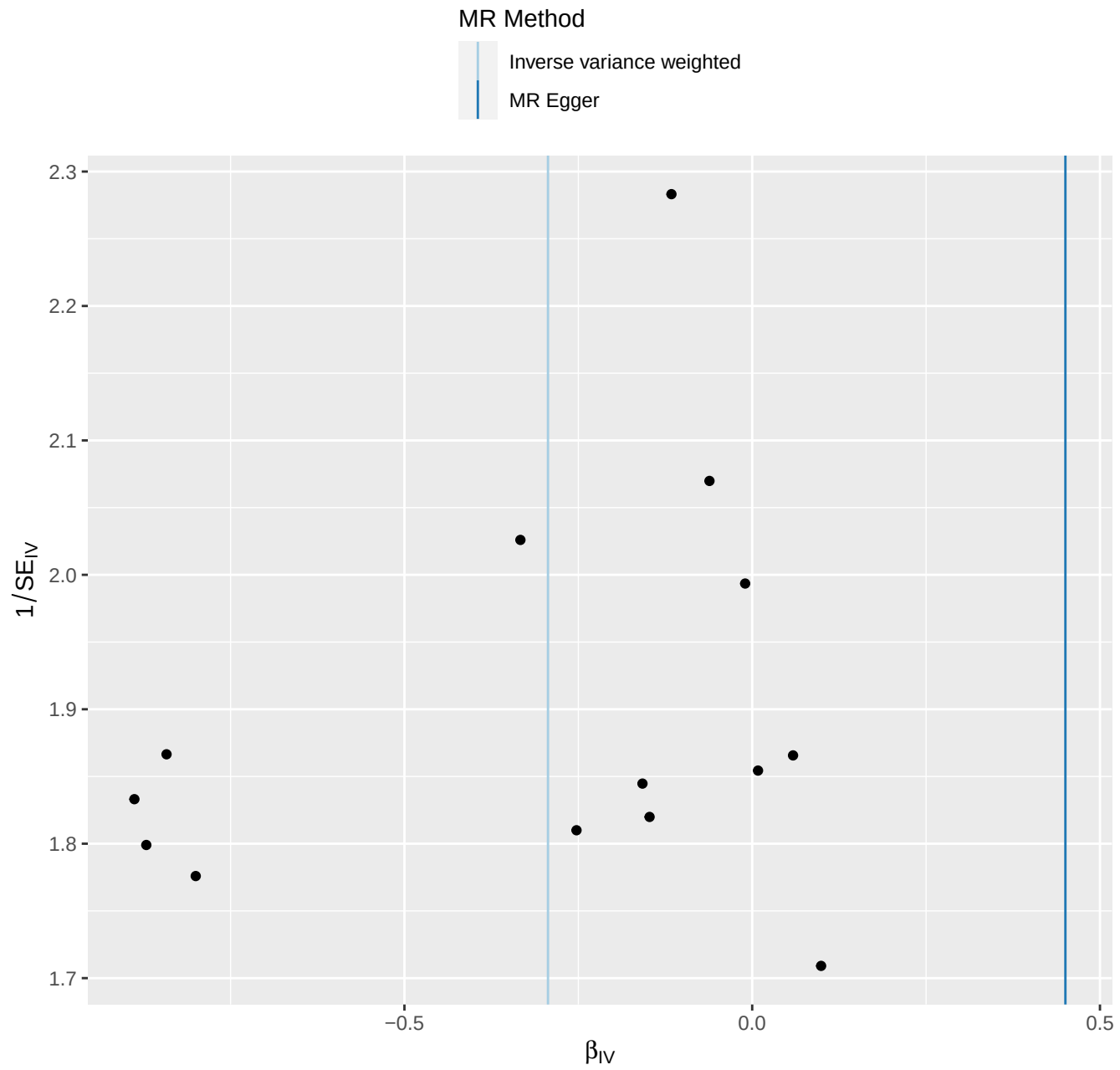




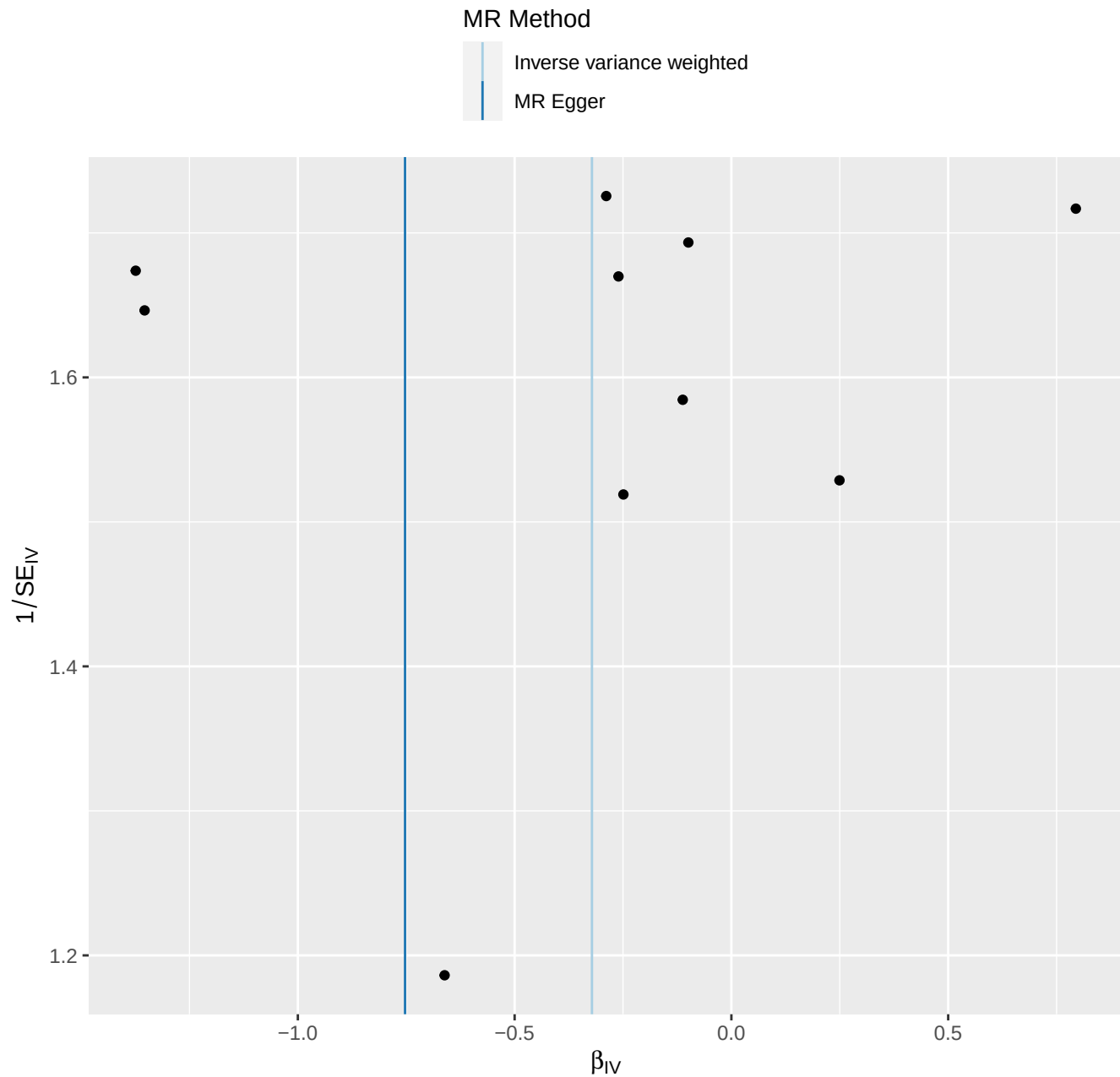


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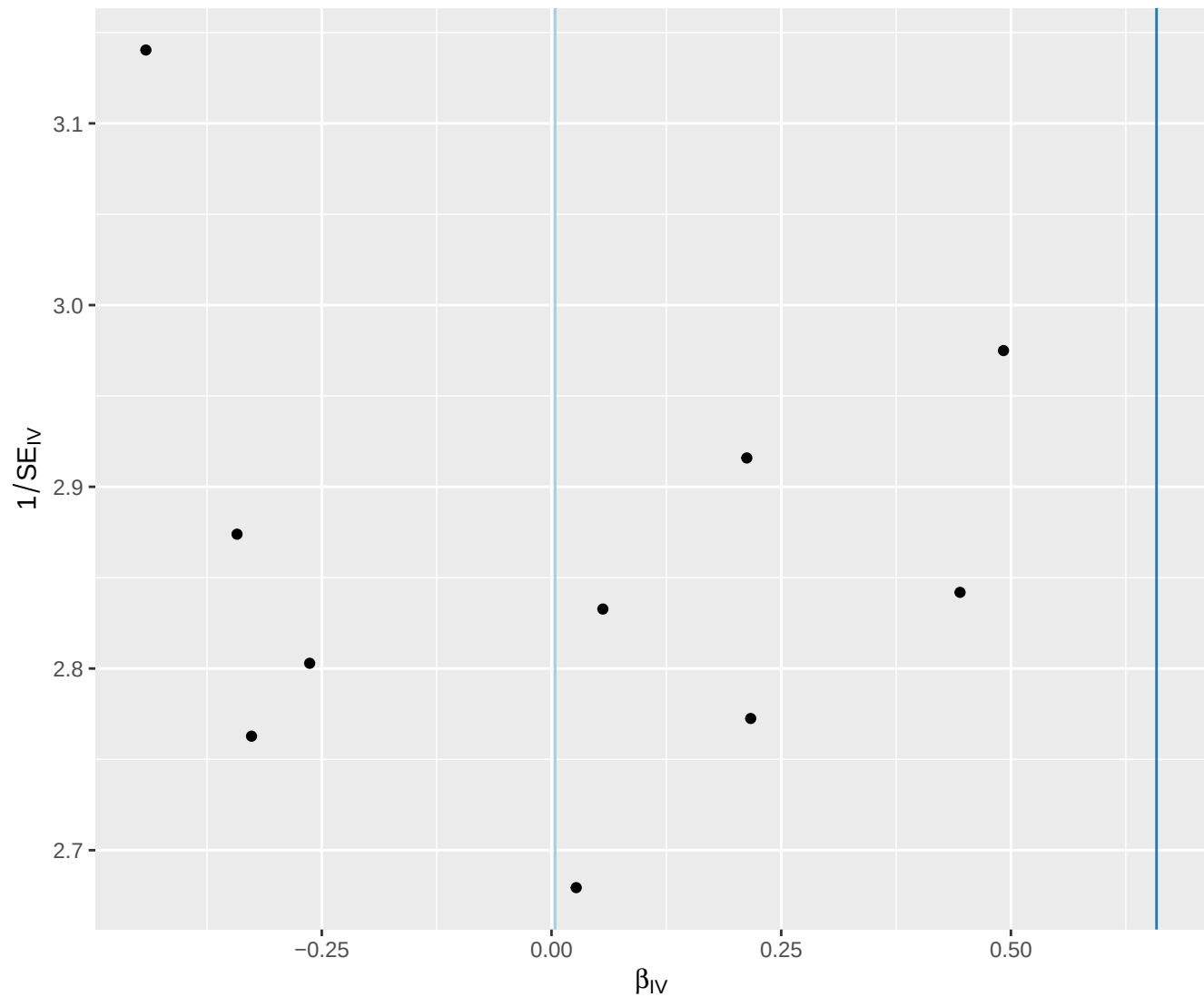
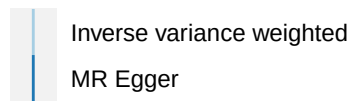




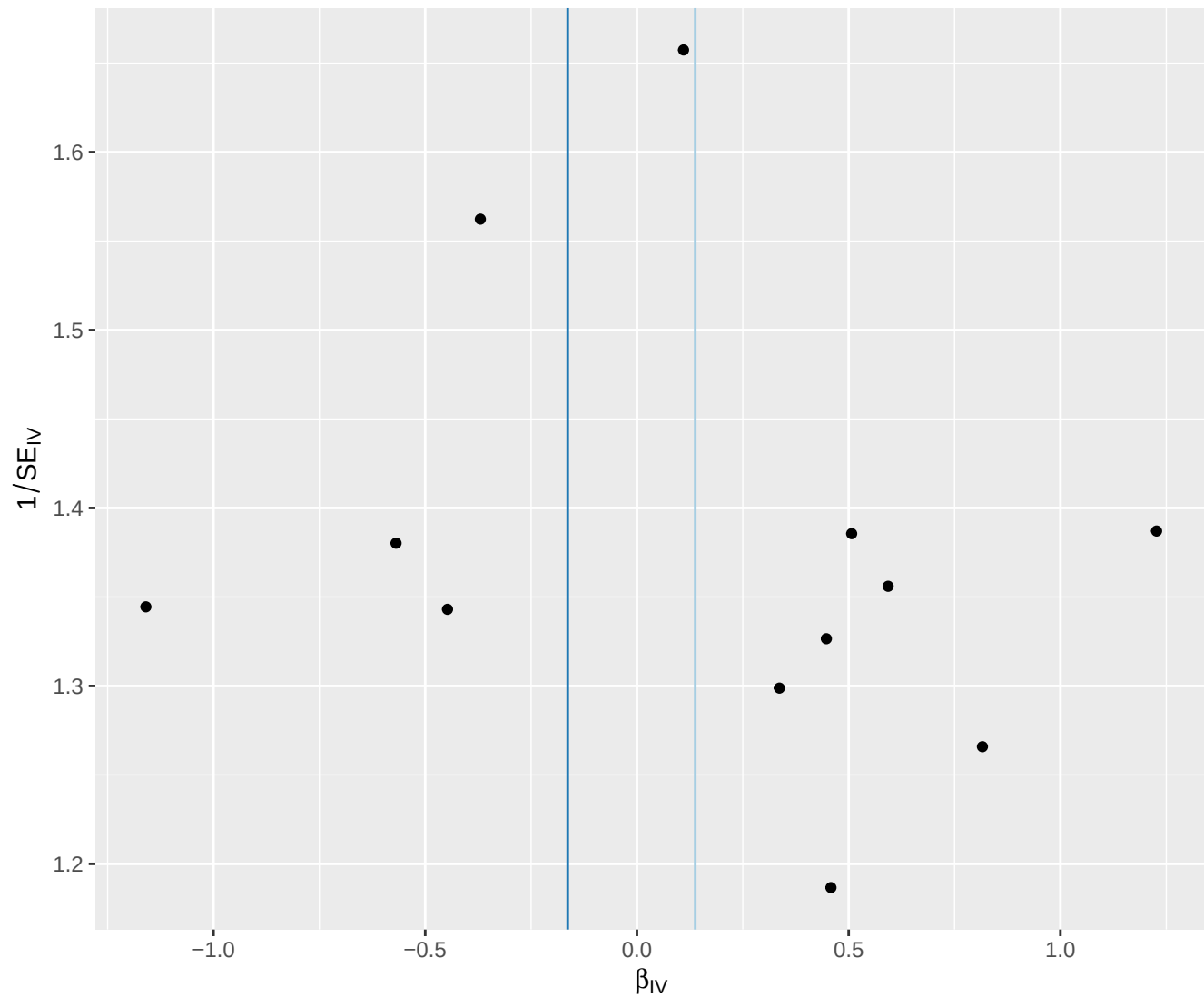
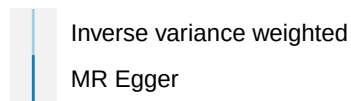
Insufficient number of SNPs

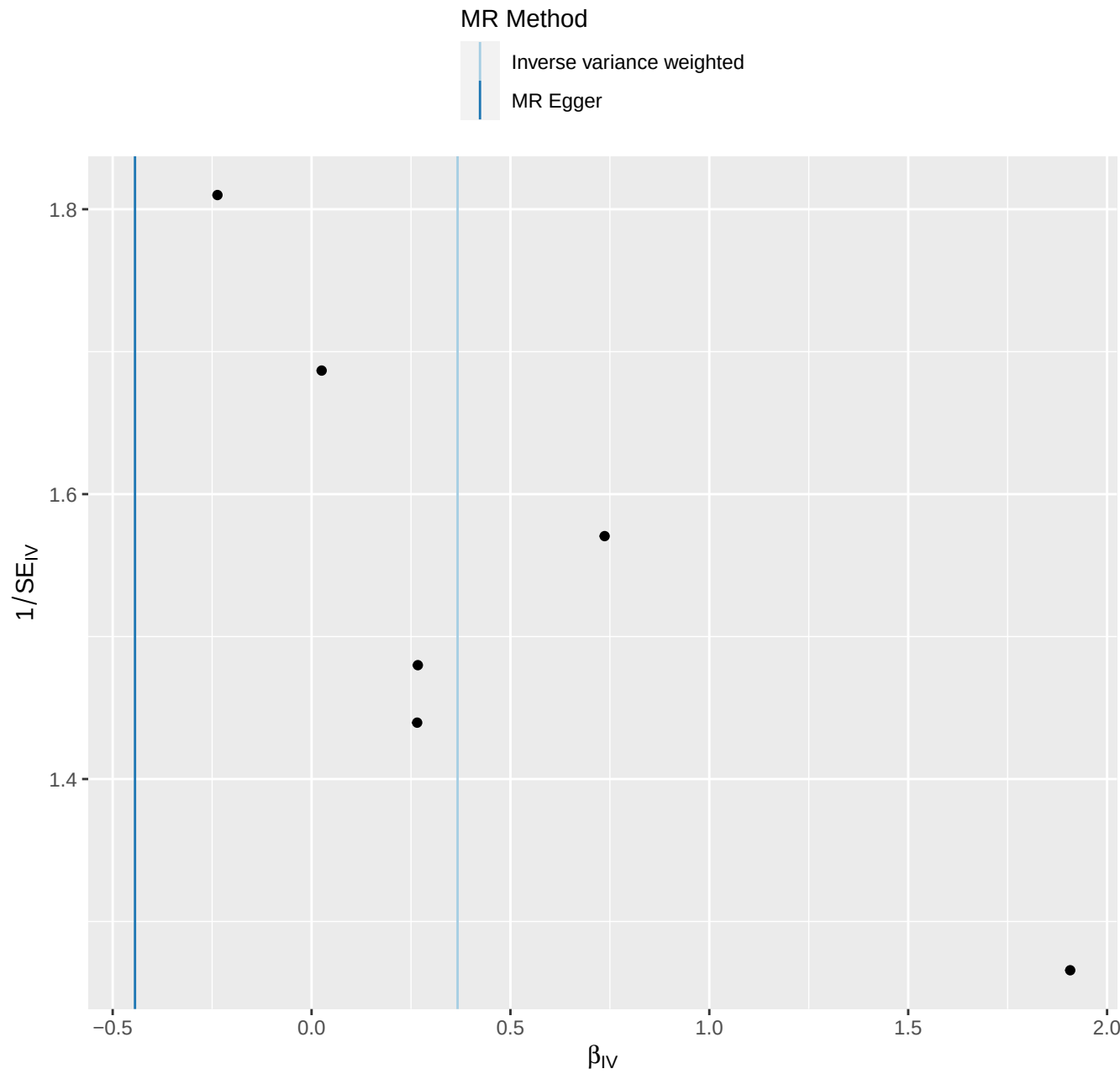


MR Method



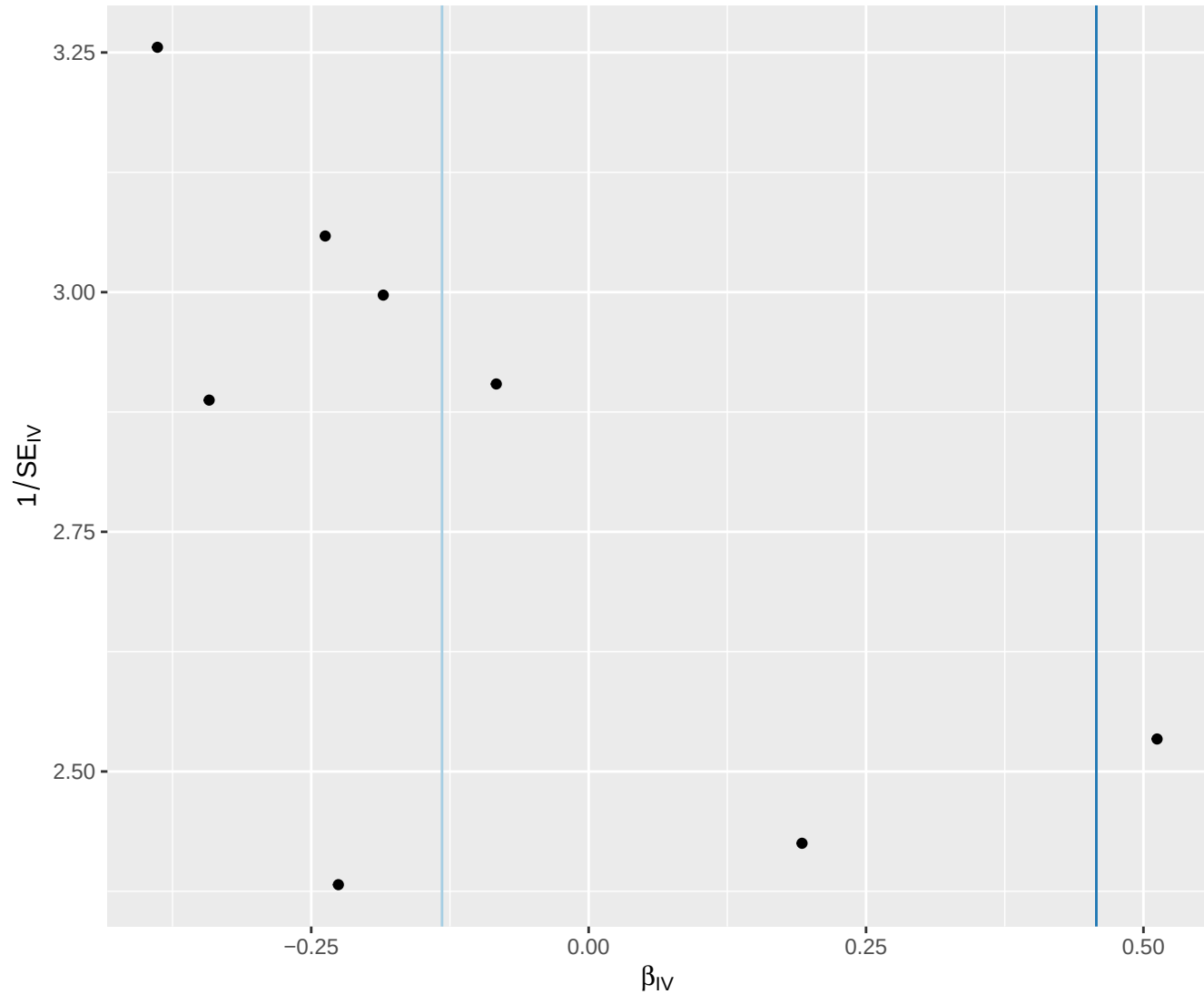
MR Method



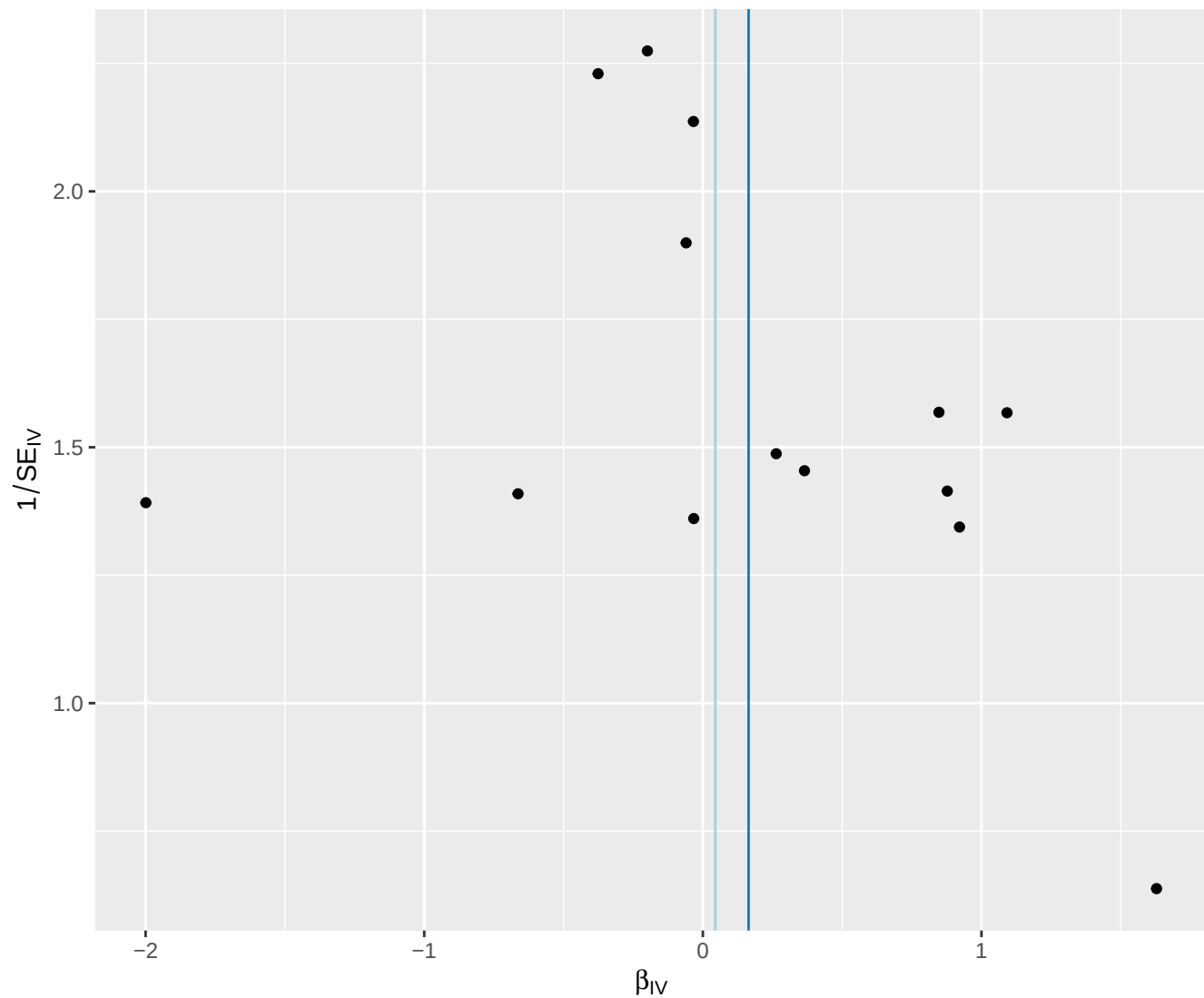
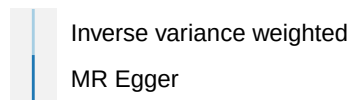


MR Method

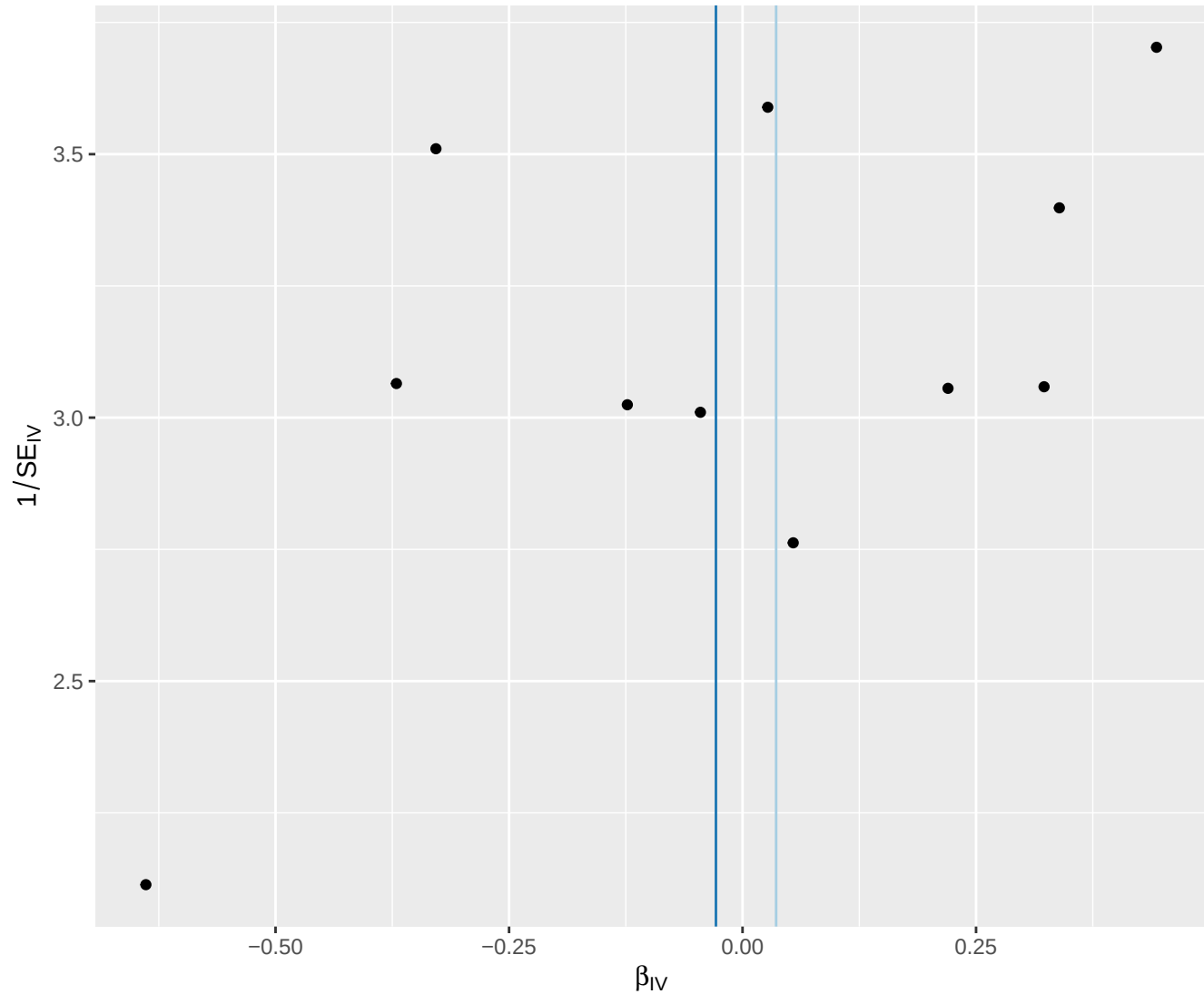
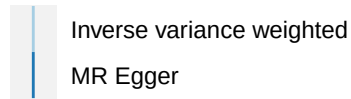
- Inverse variance weighted
- MR Egger

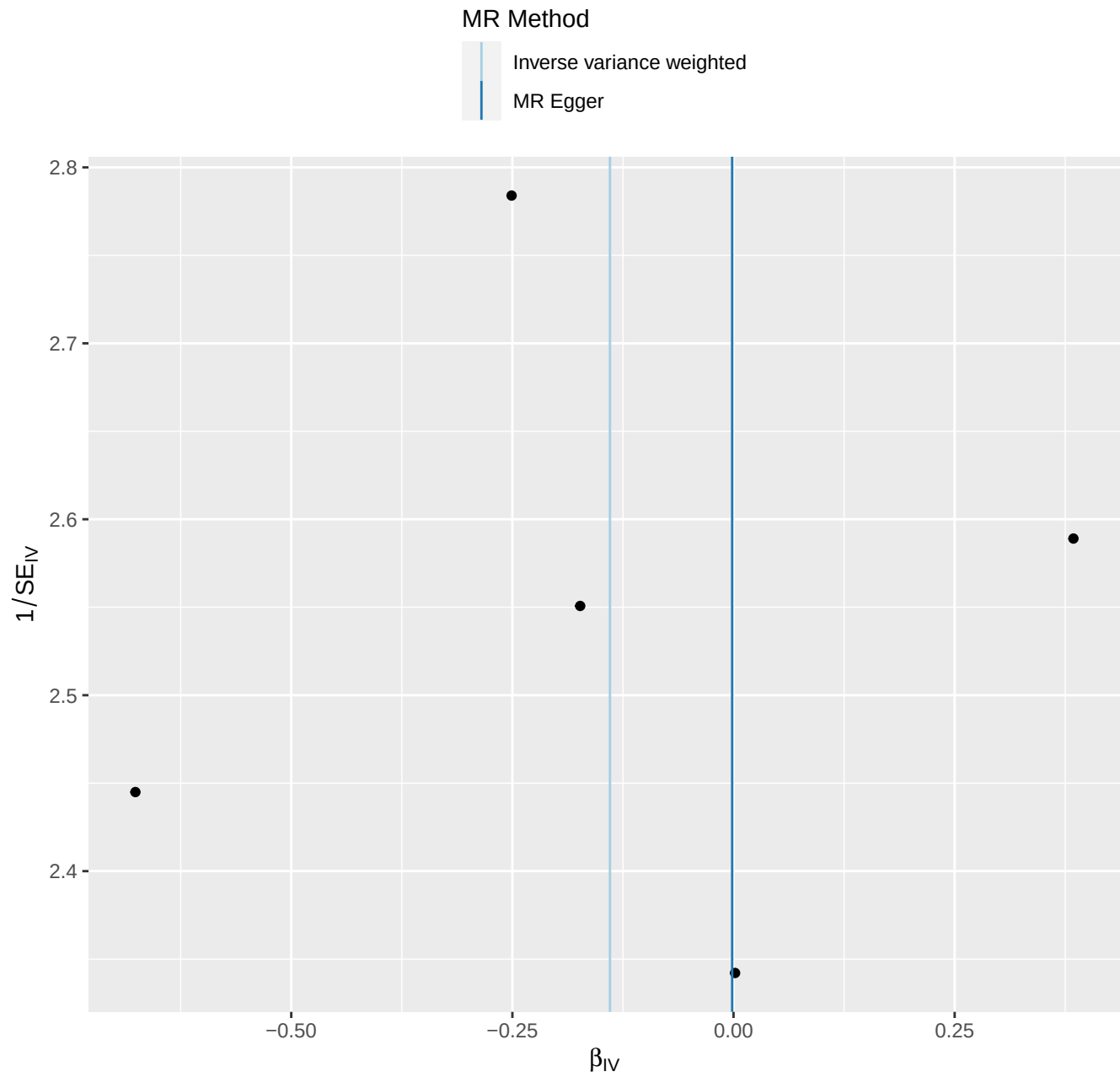


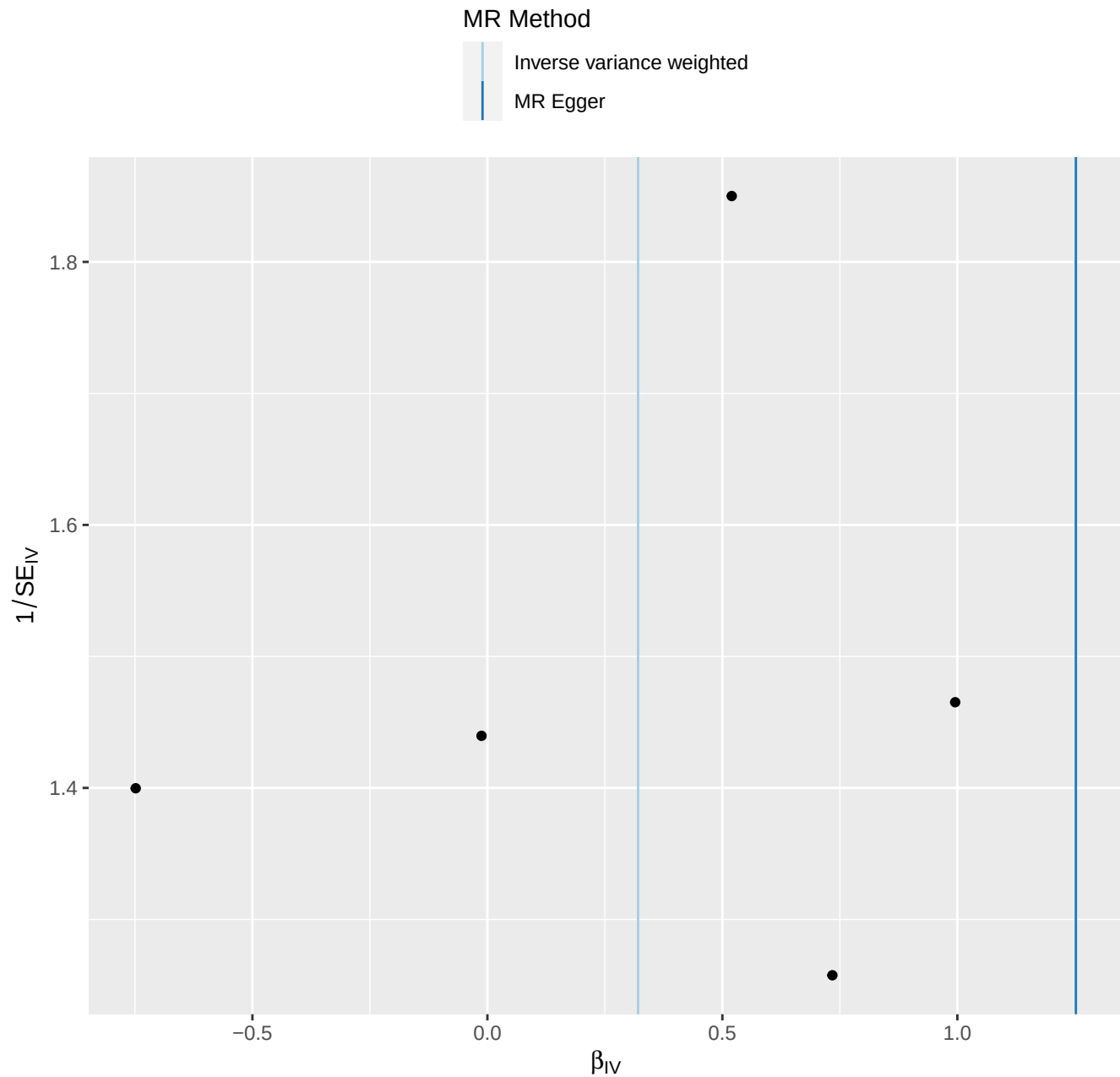
MR Method



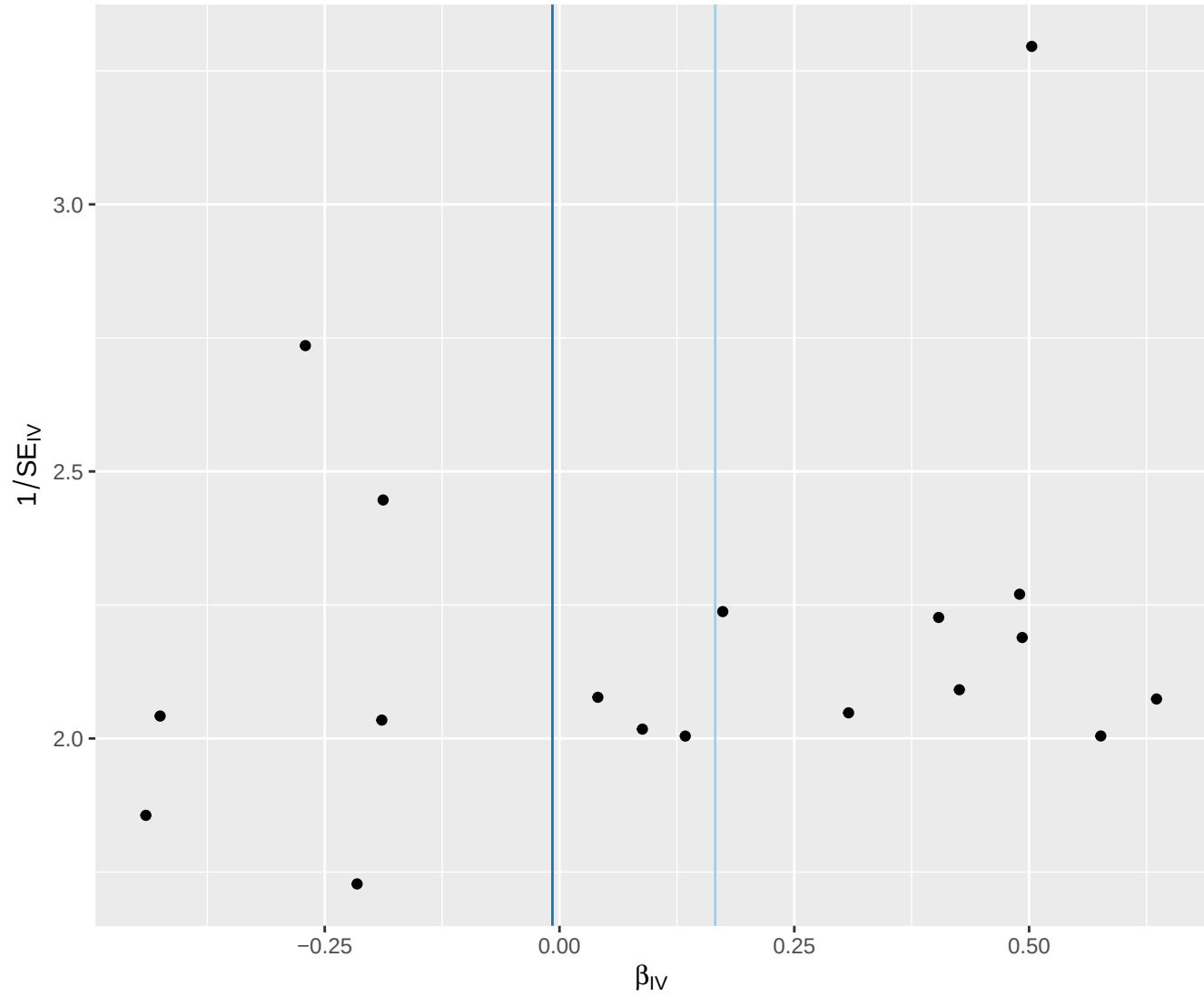
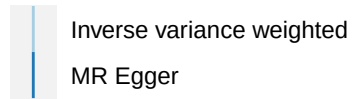
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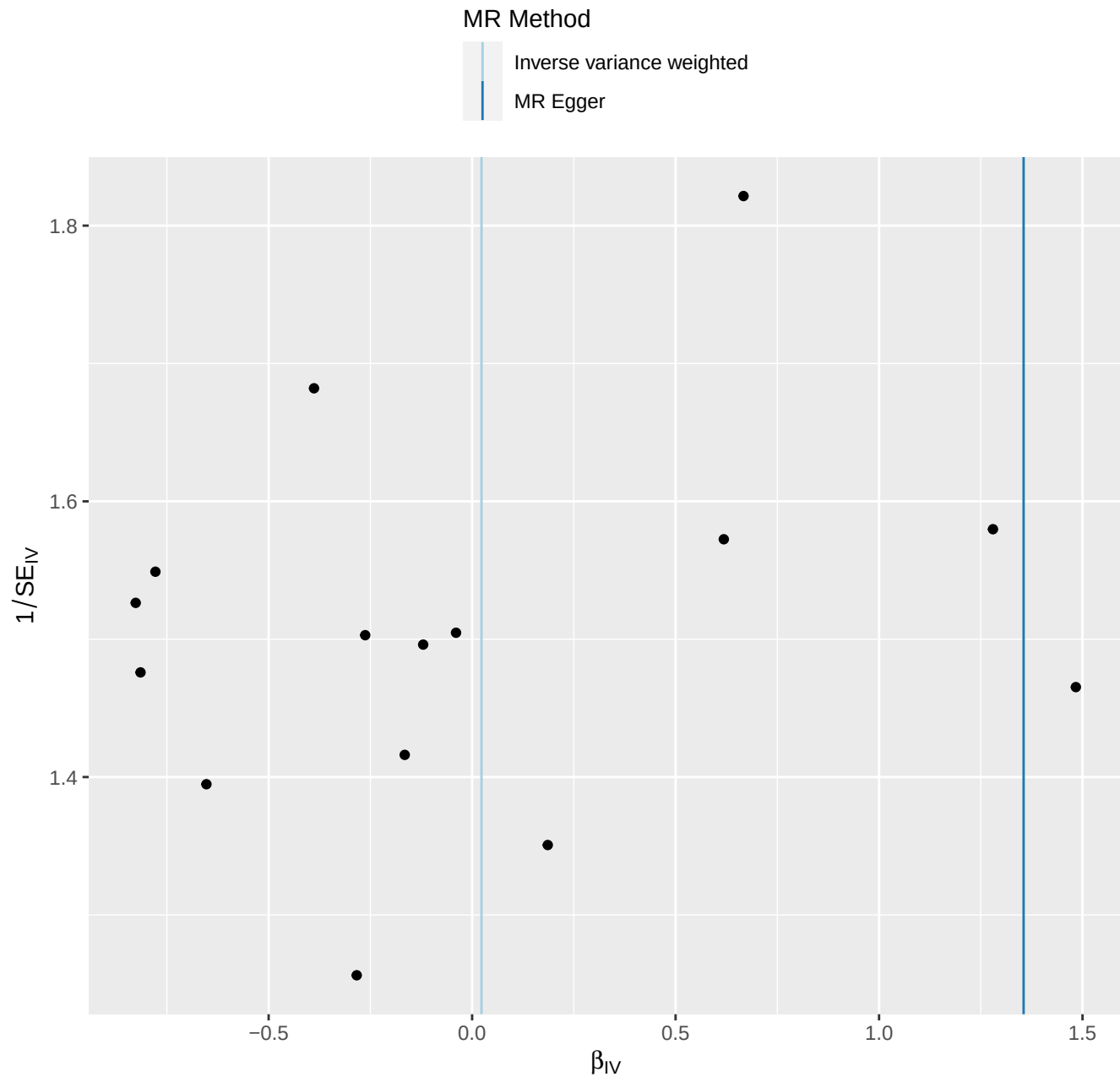




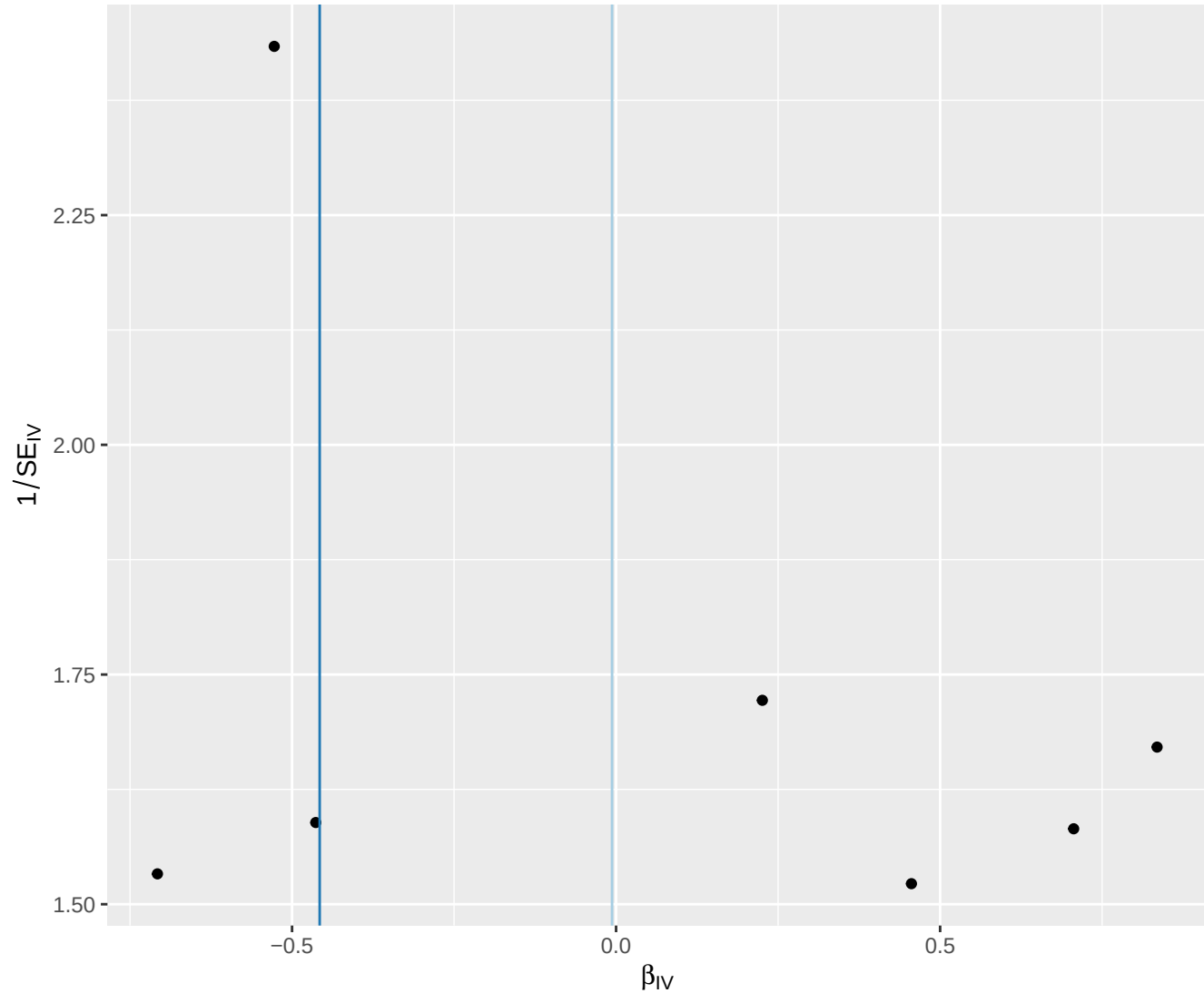
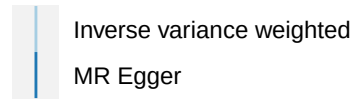


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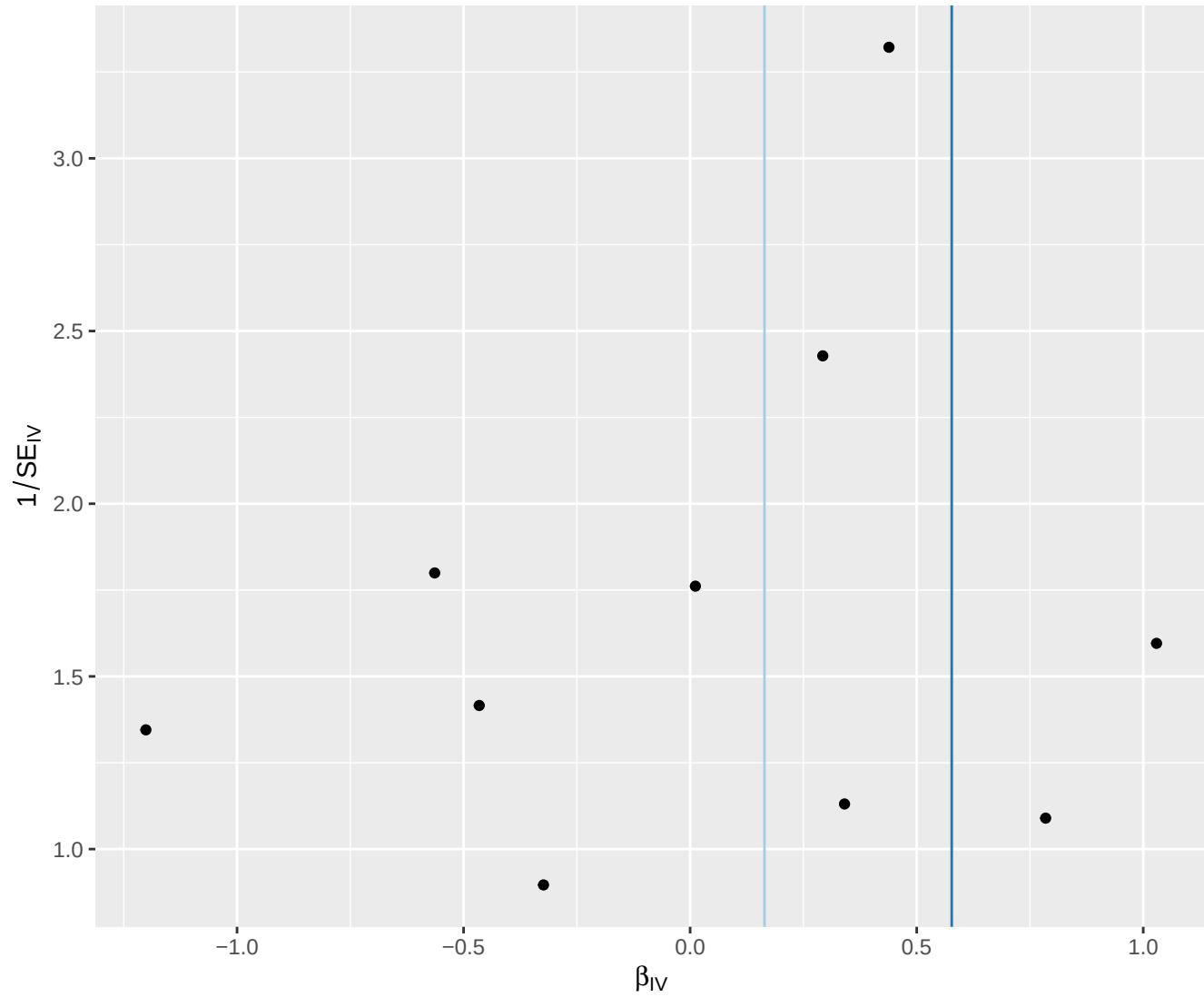
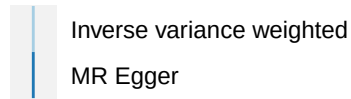




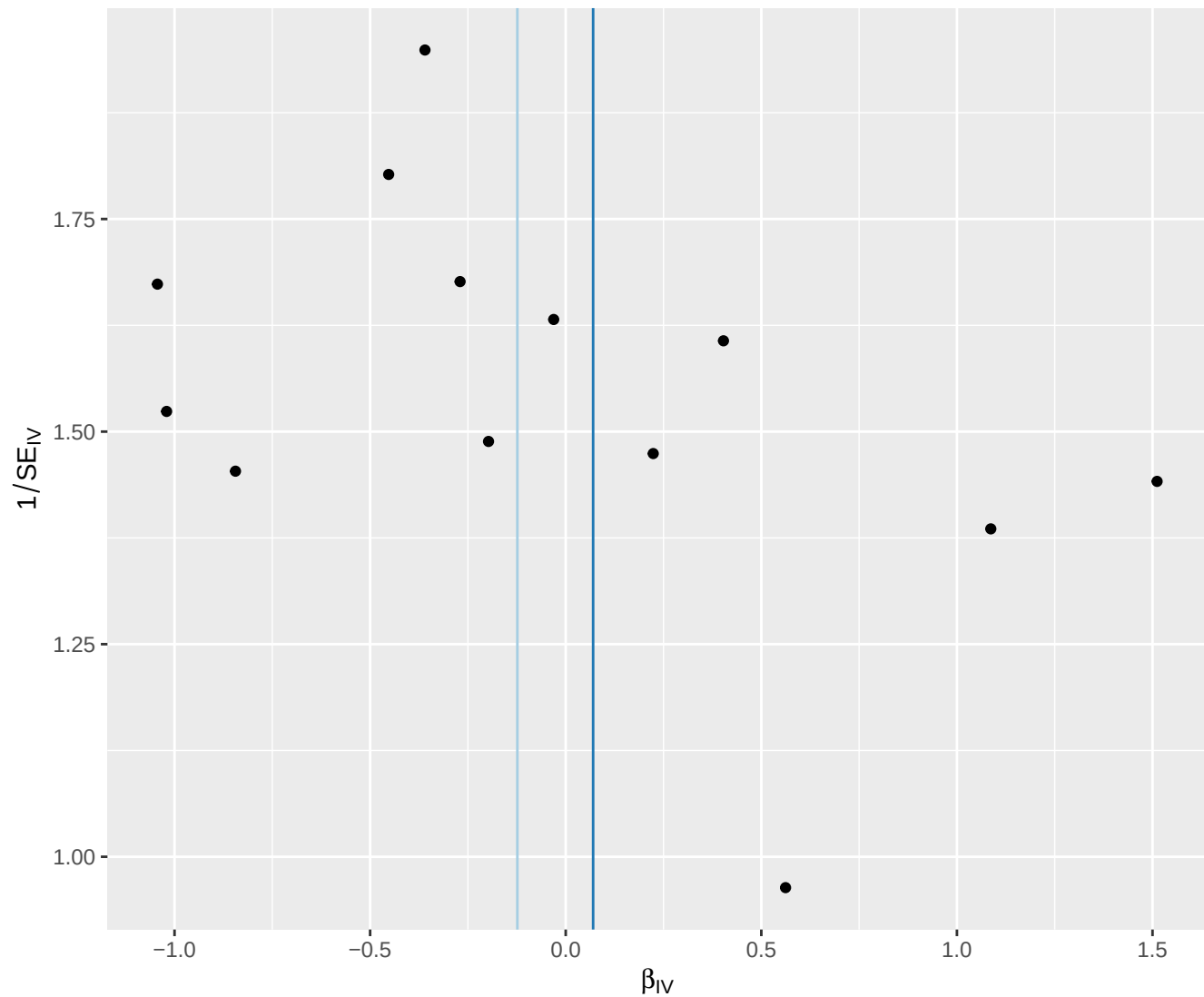
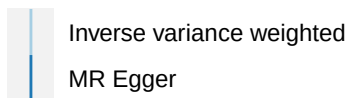
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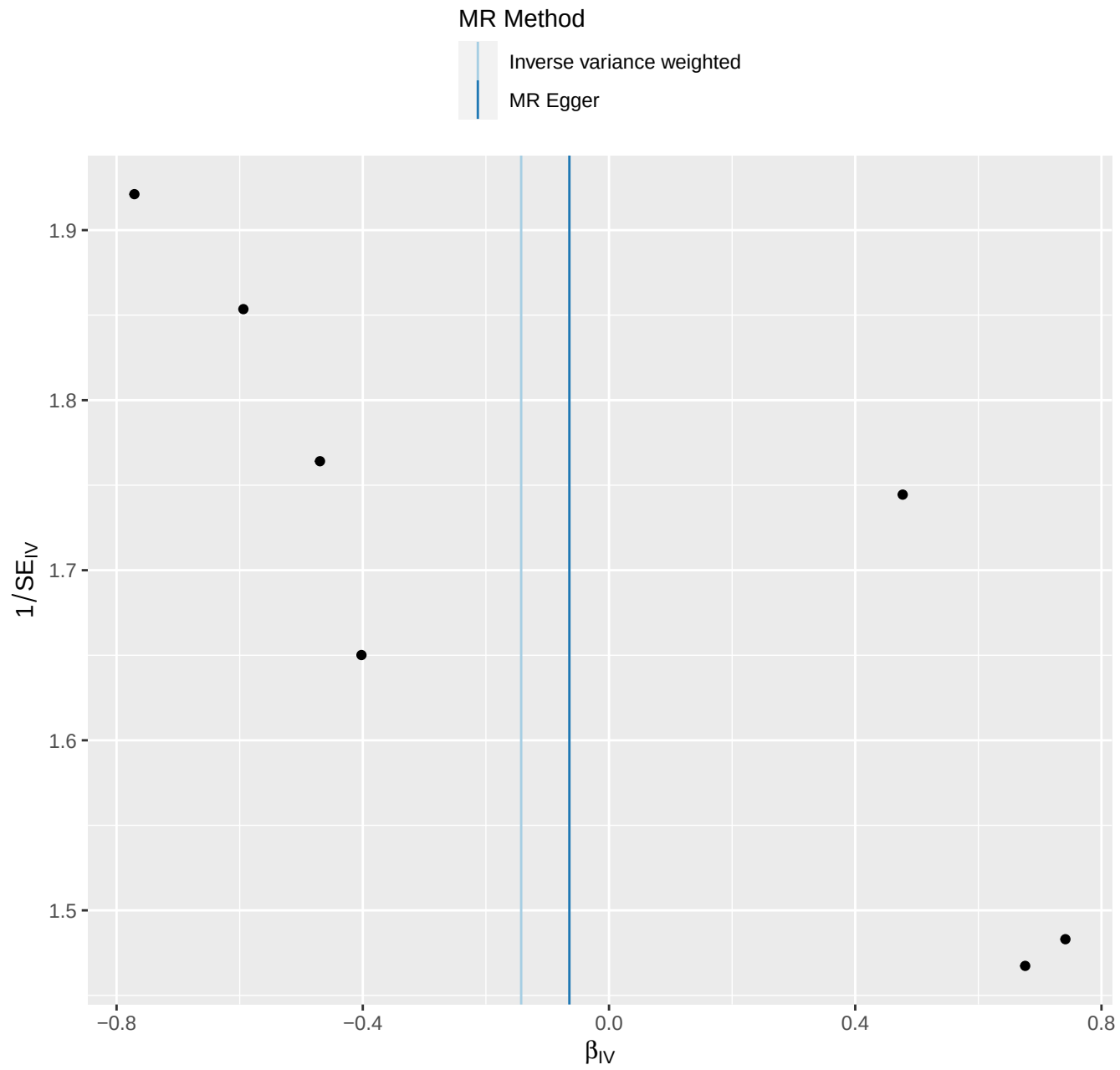


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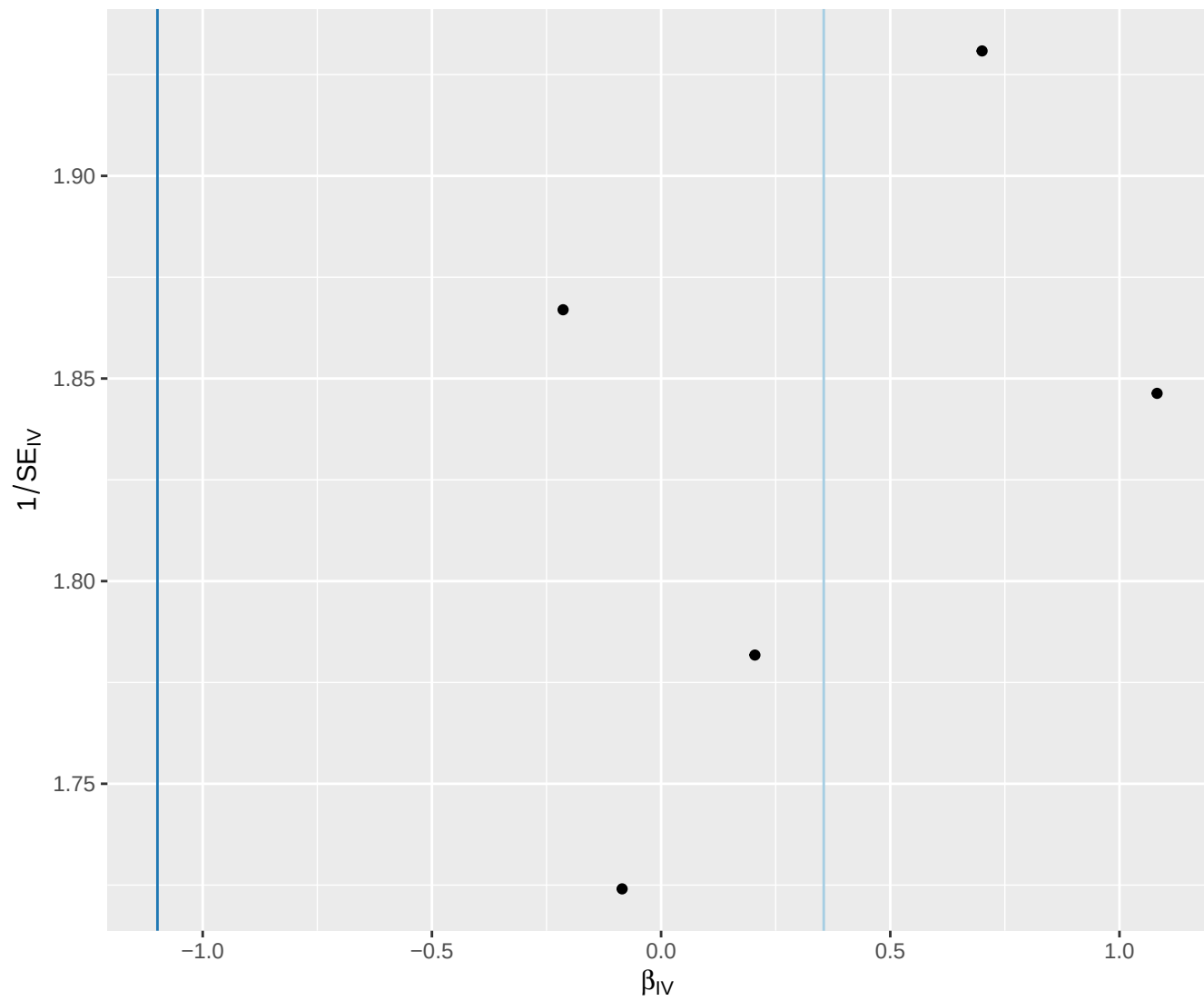
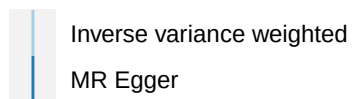


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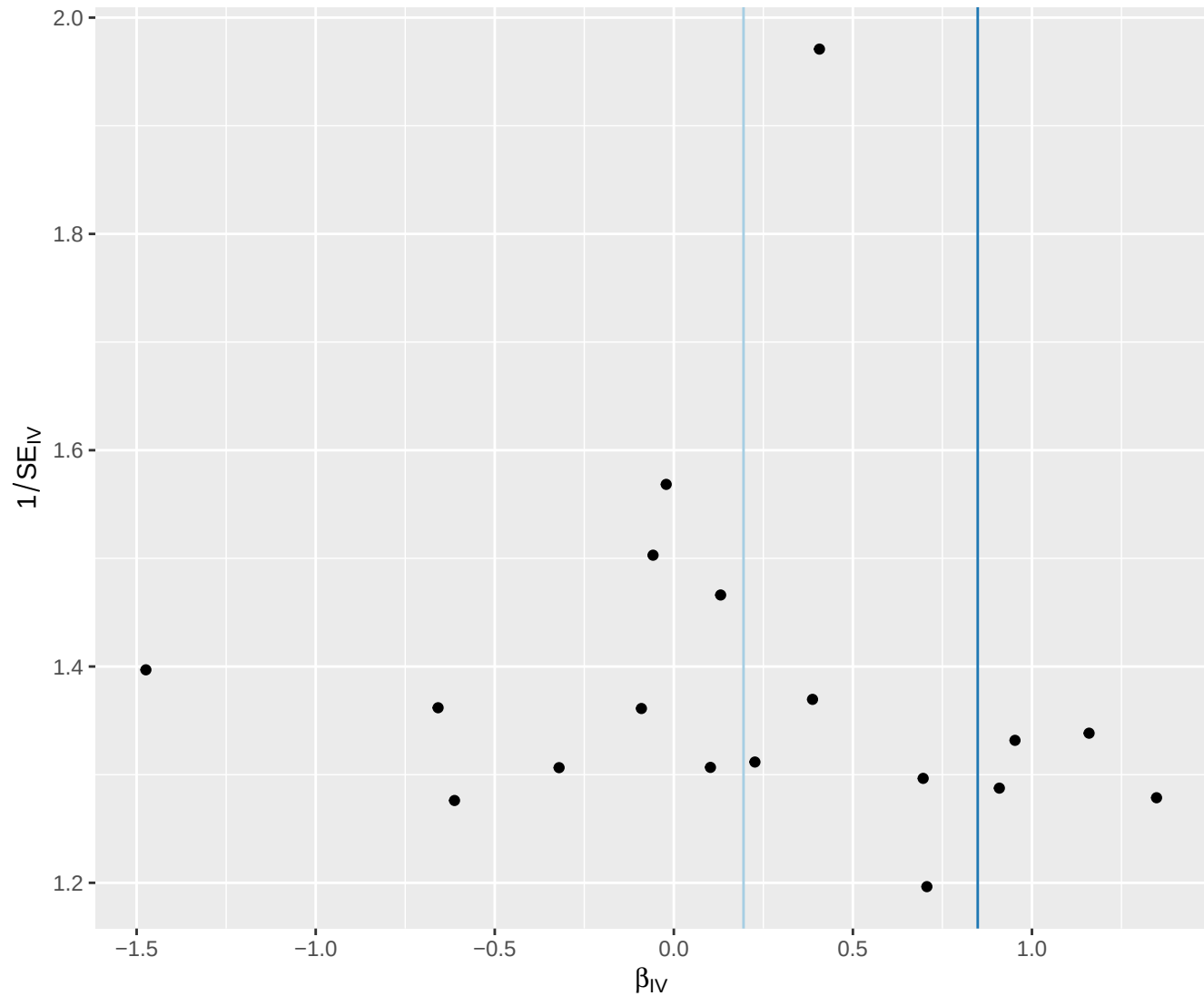
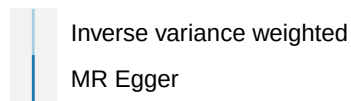


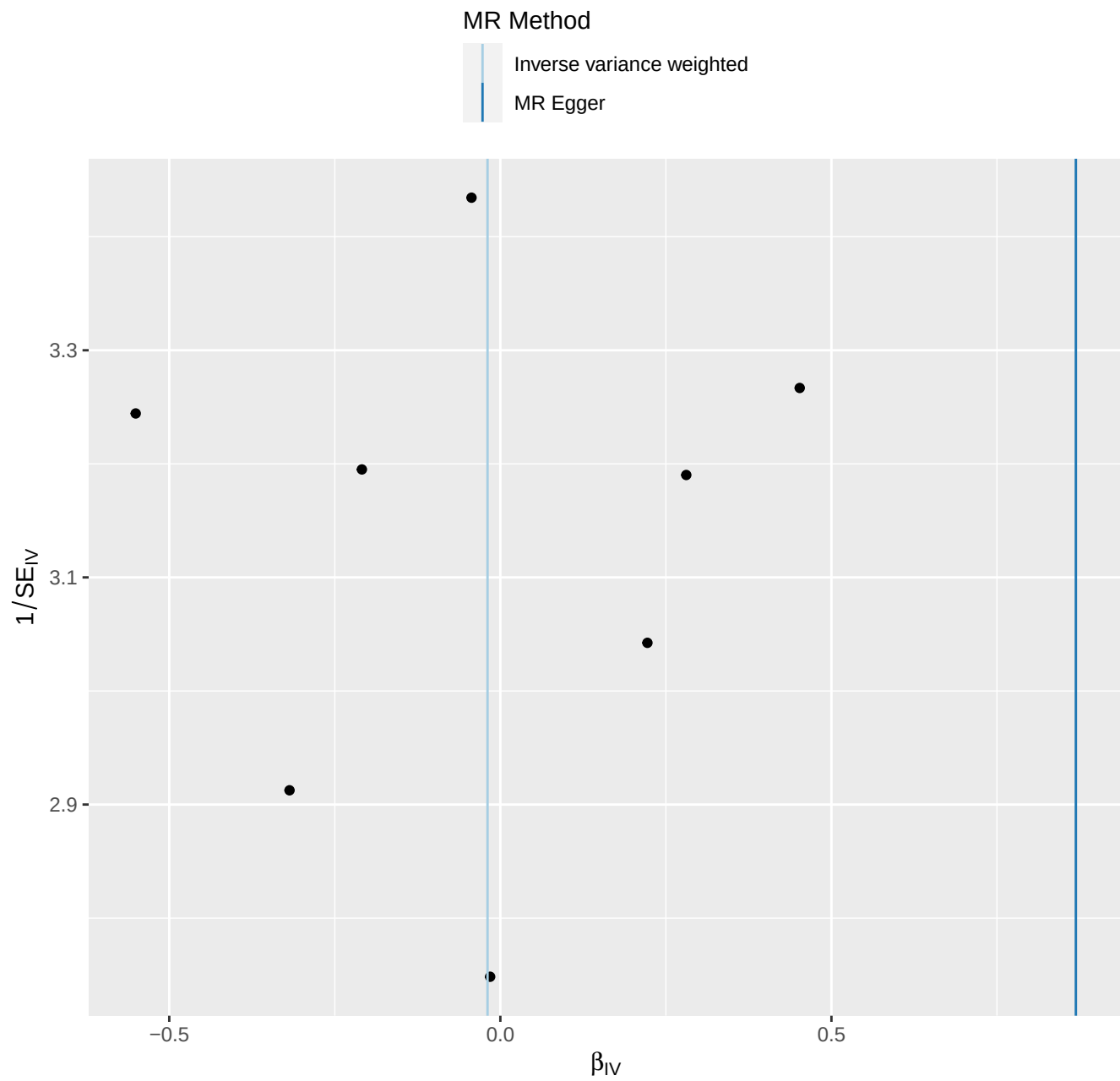


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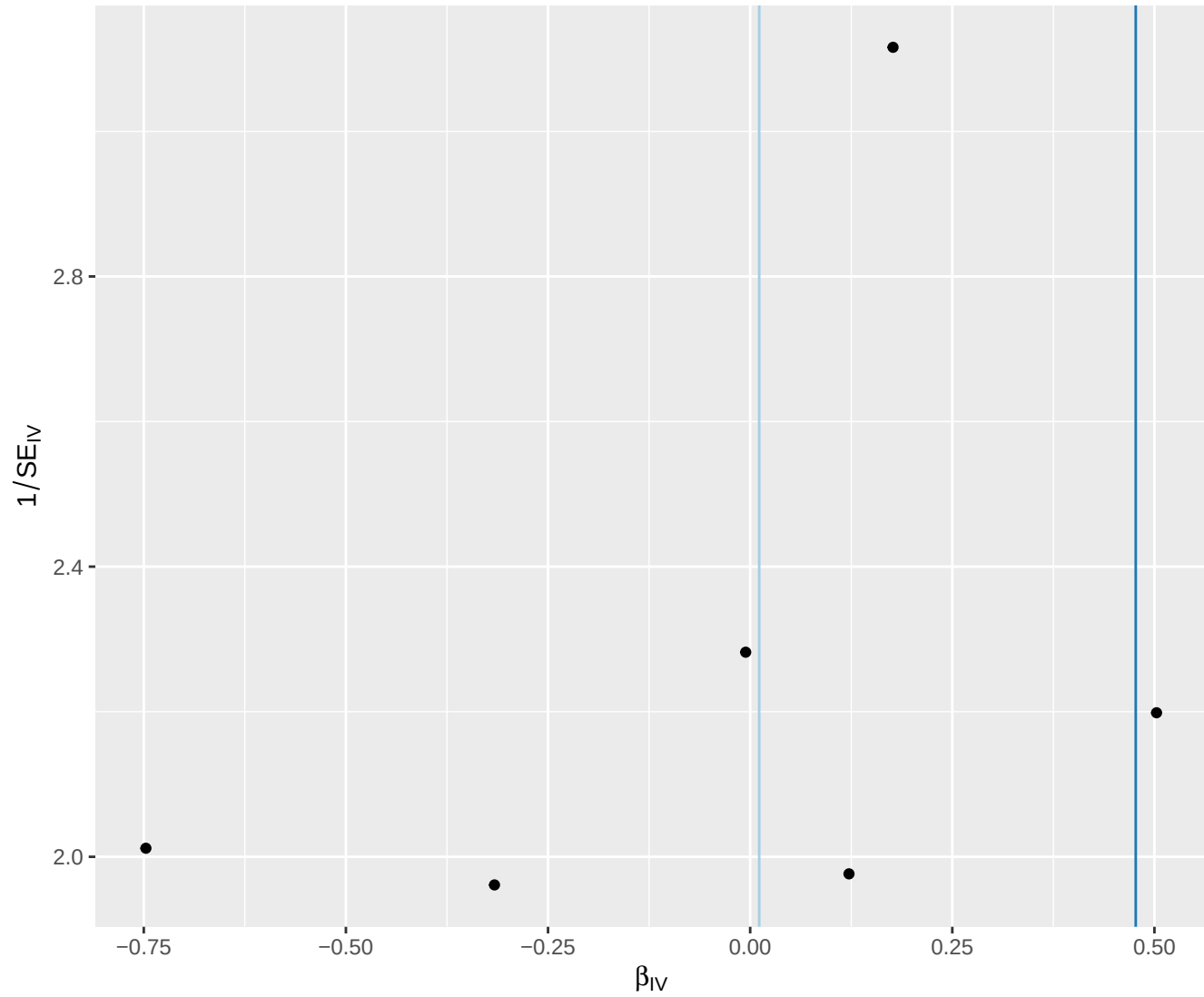
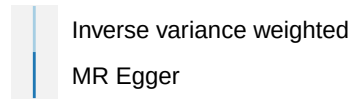


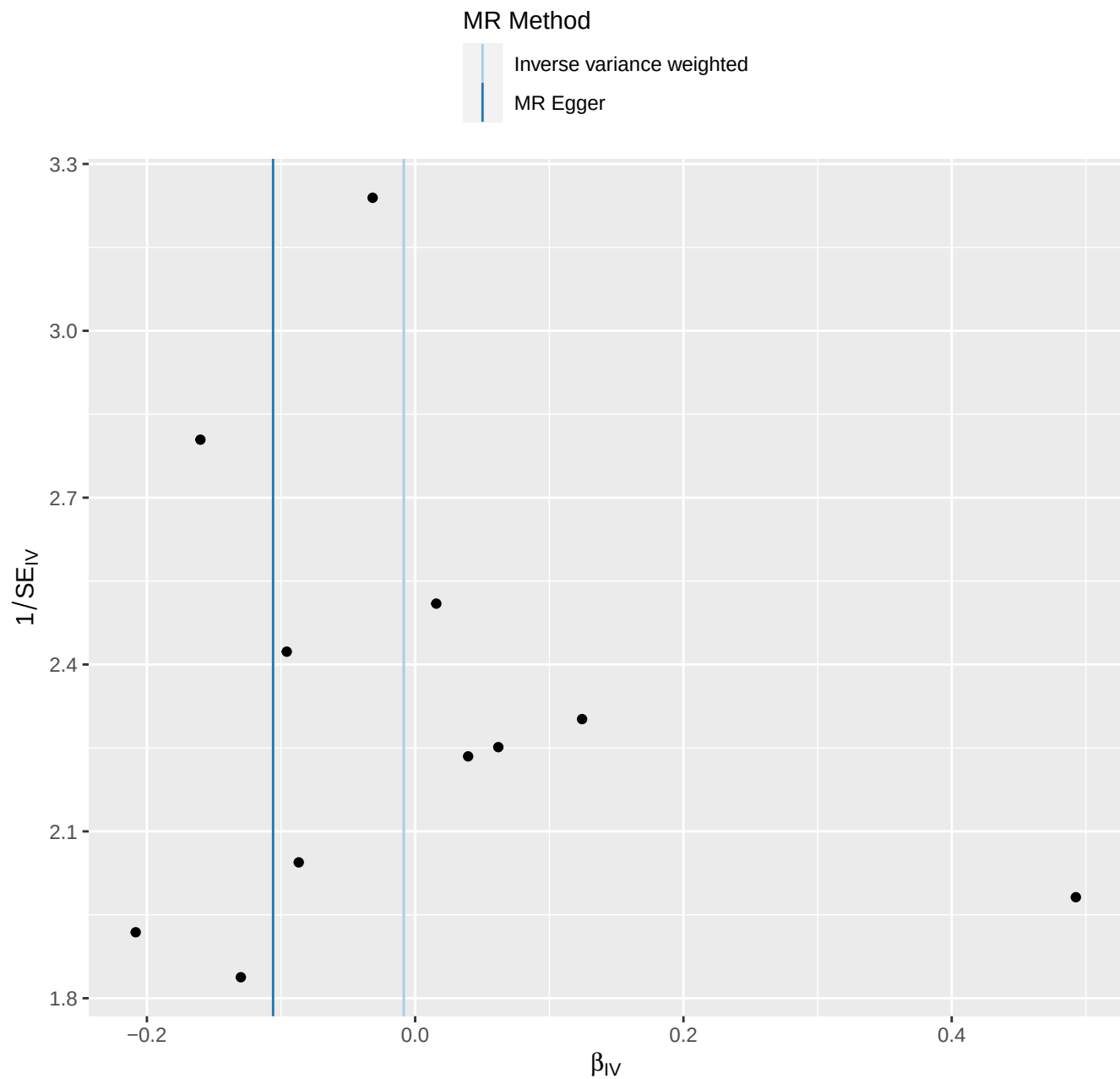
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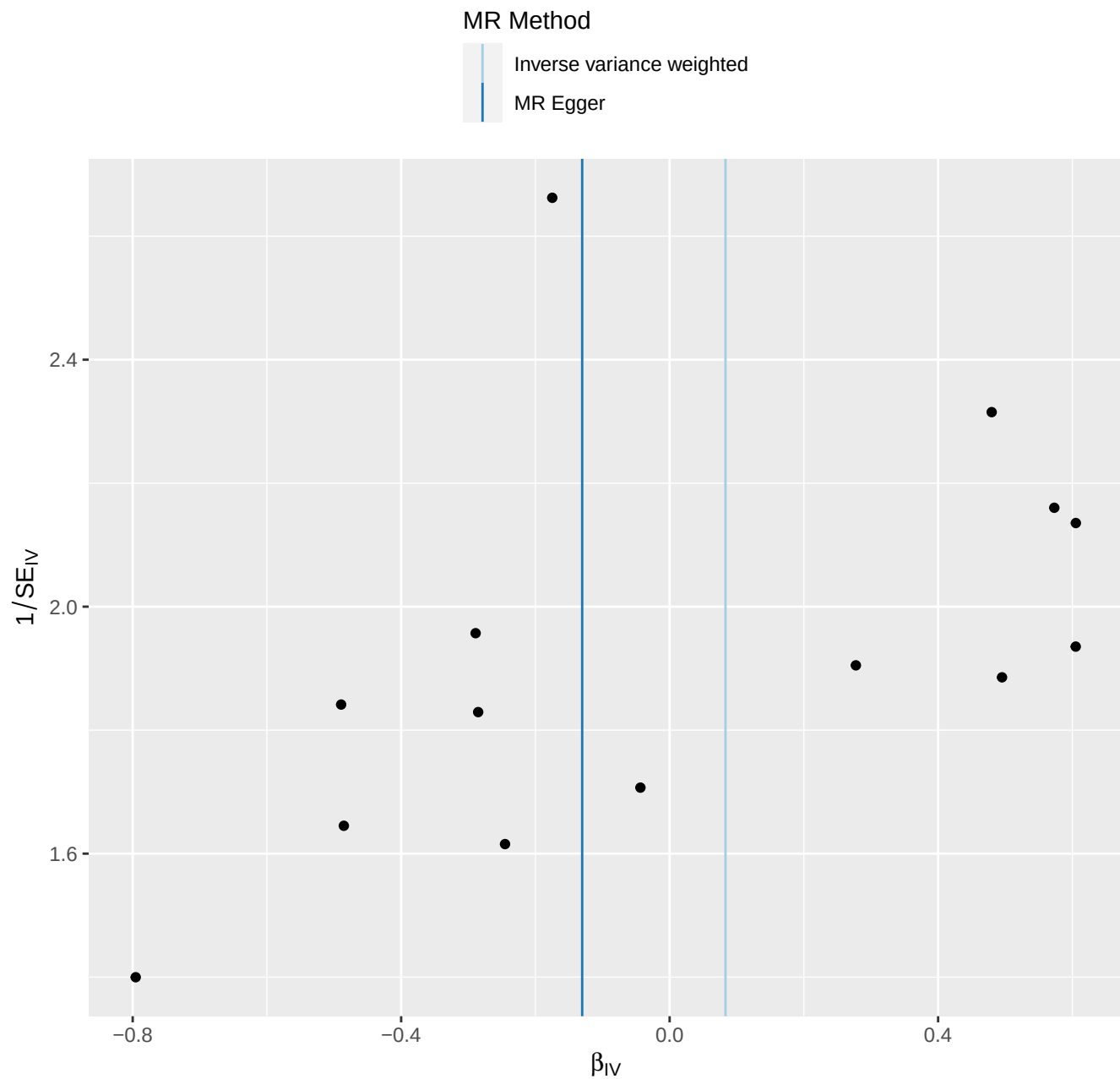


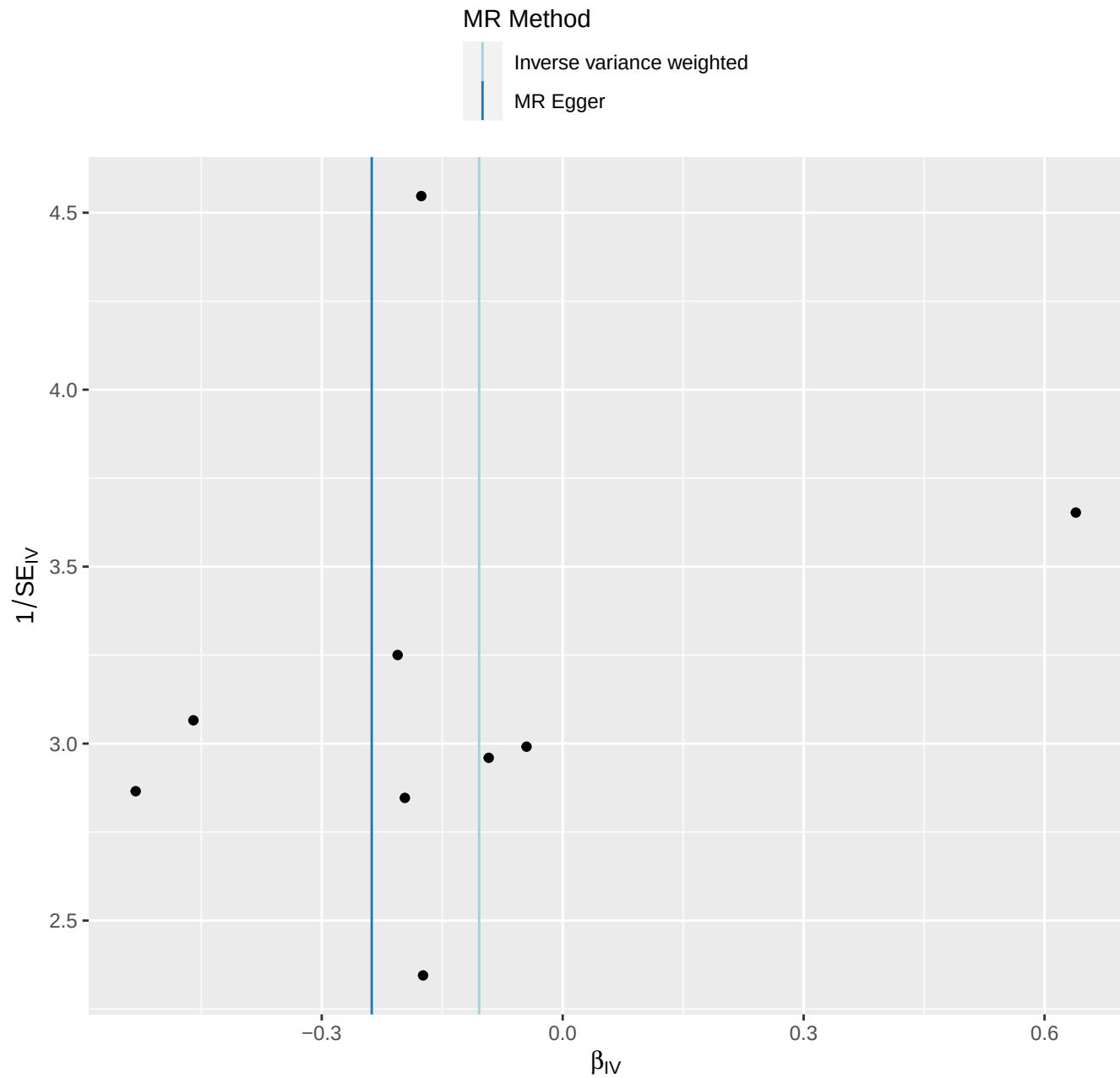


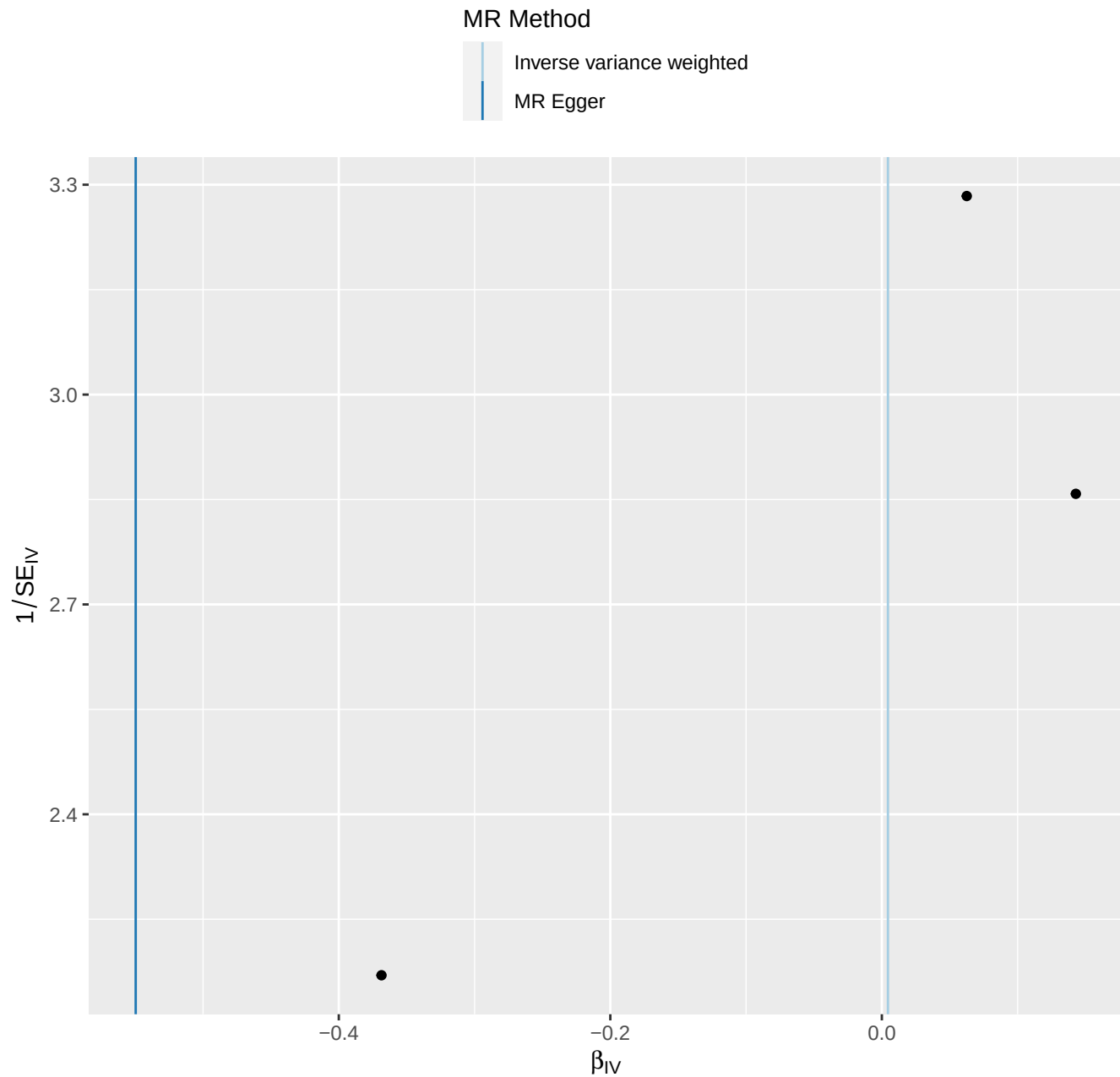
MR Method



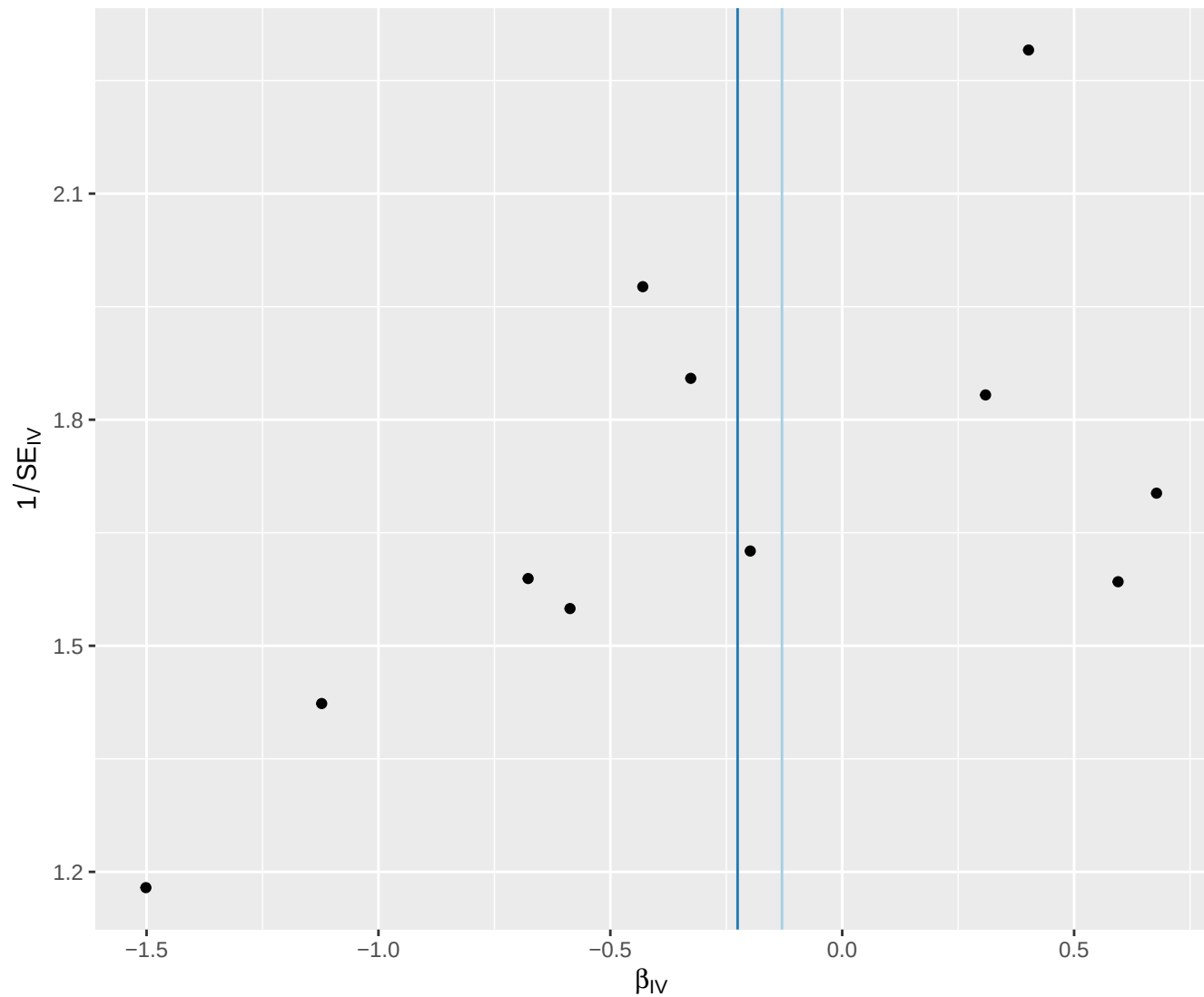
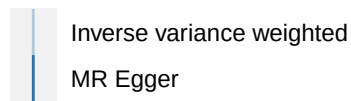


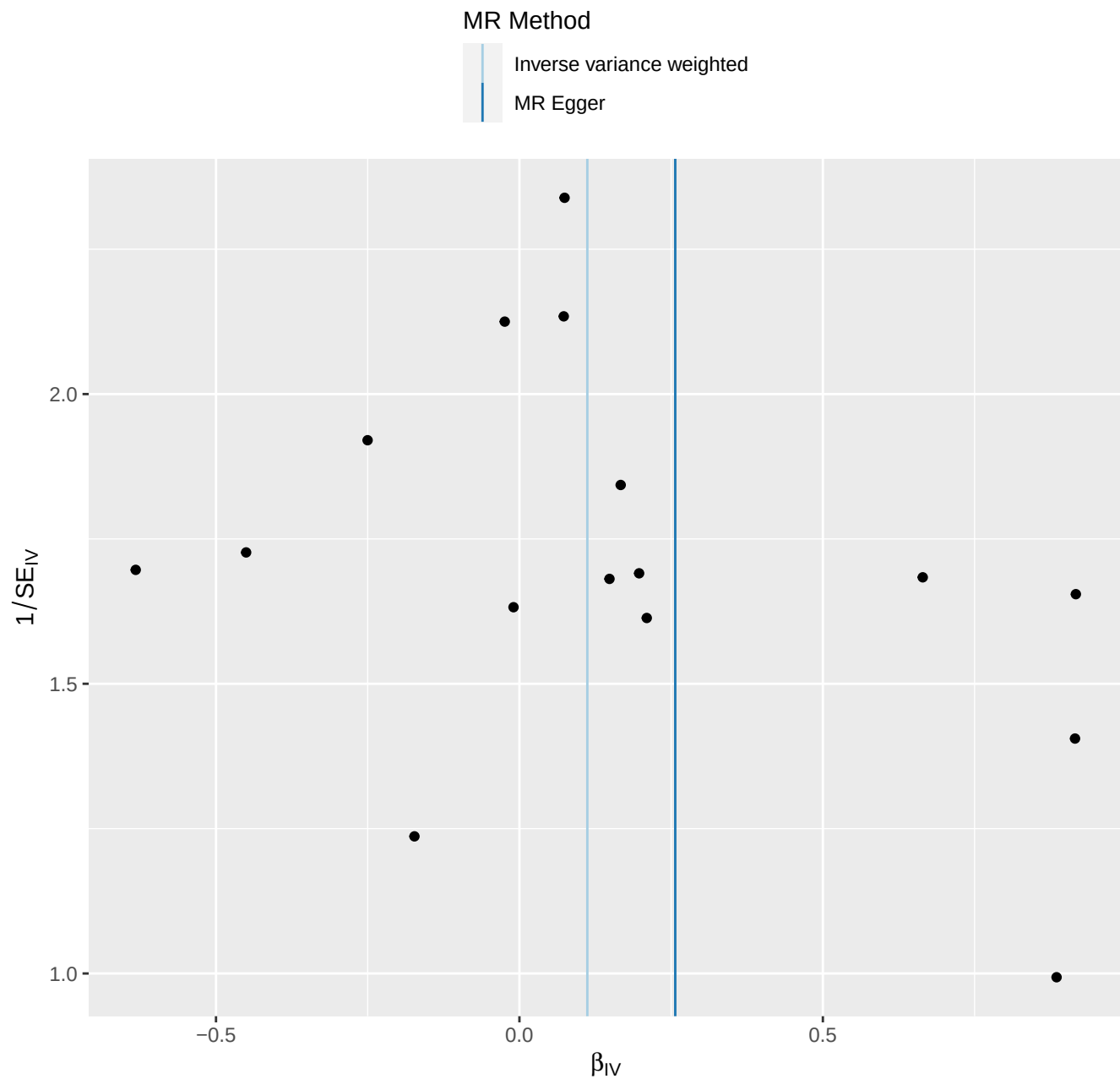


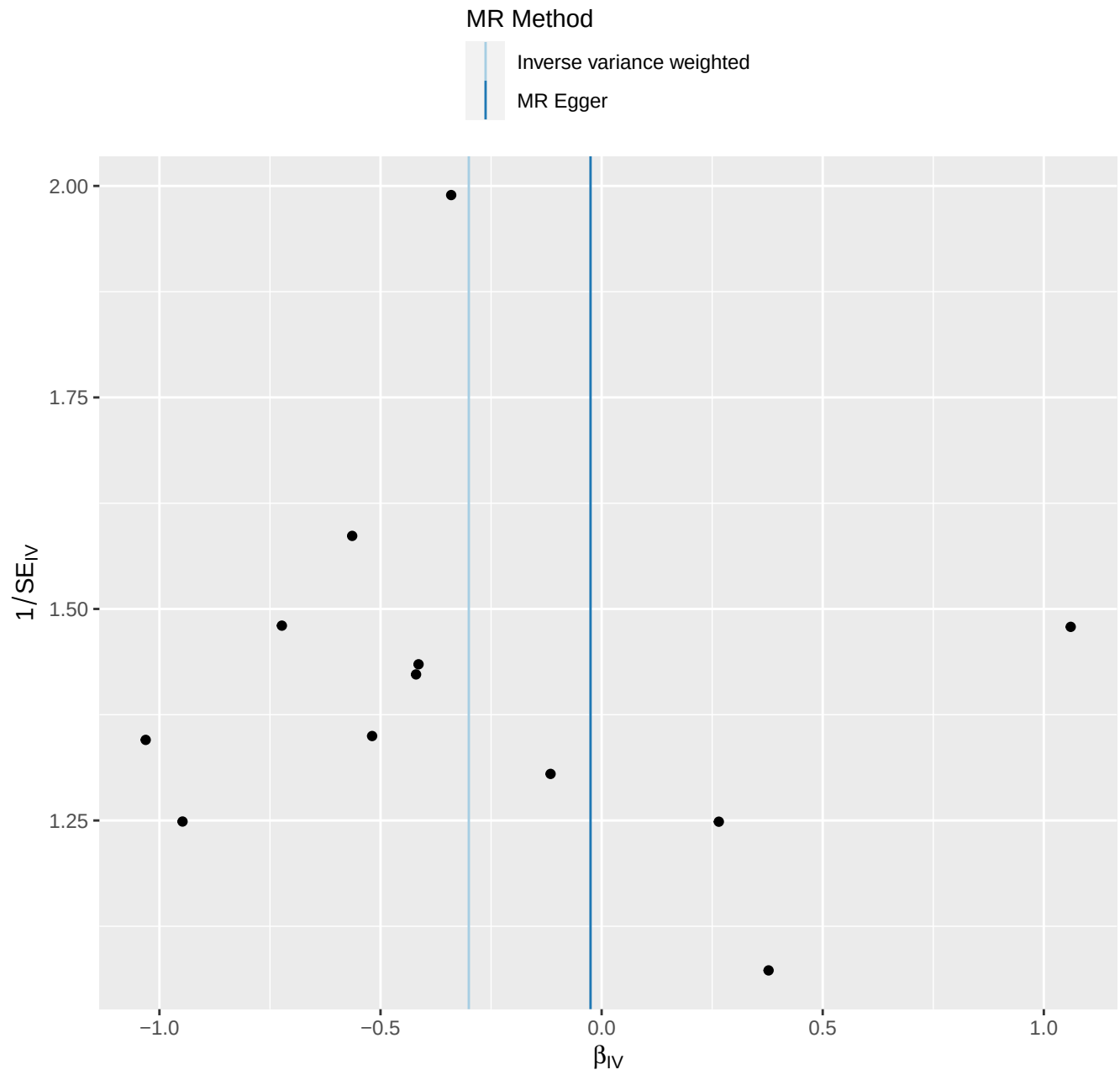




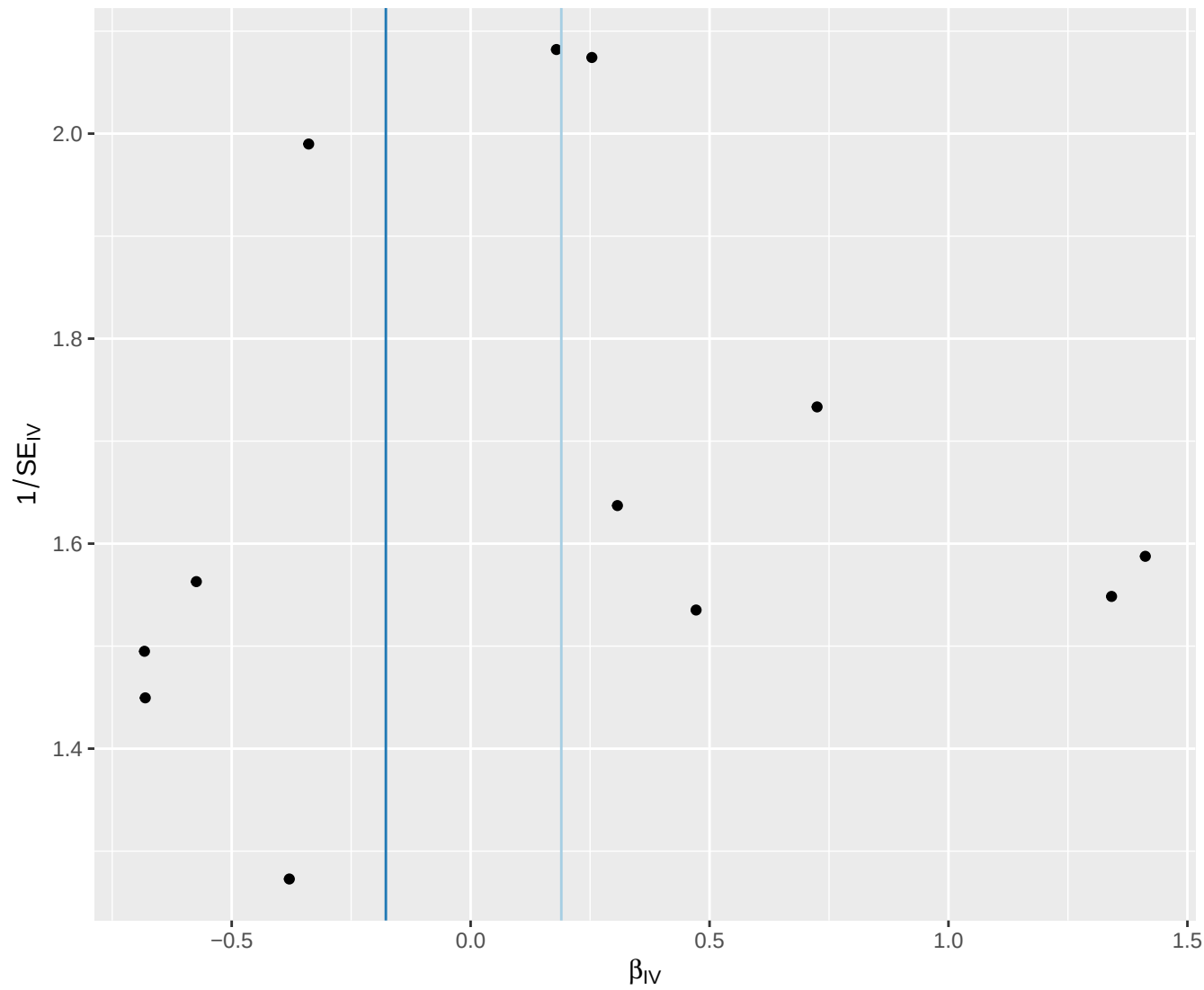
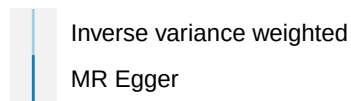
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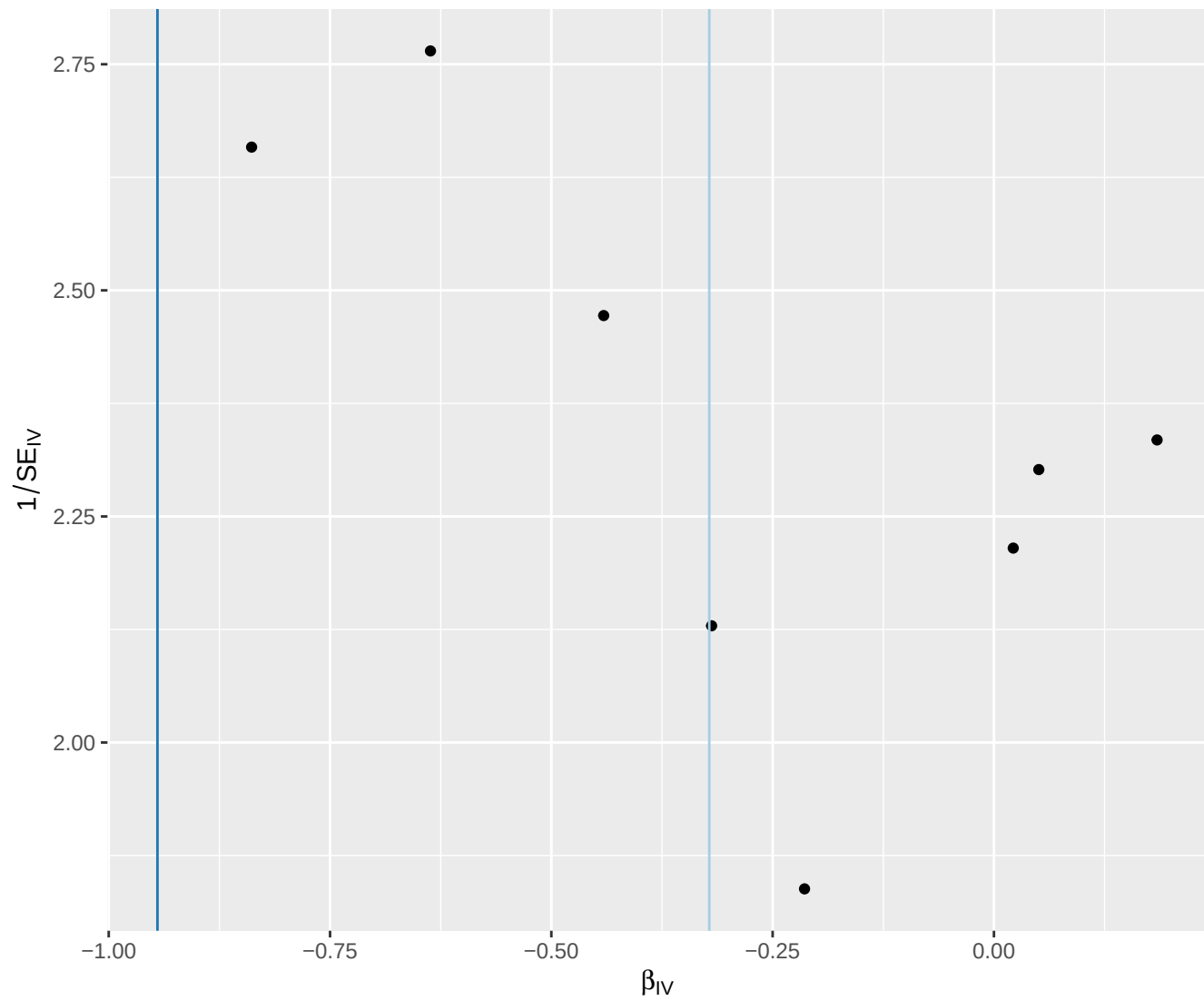
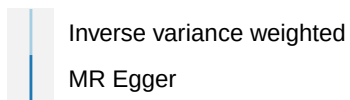




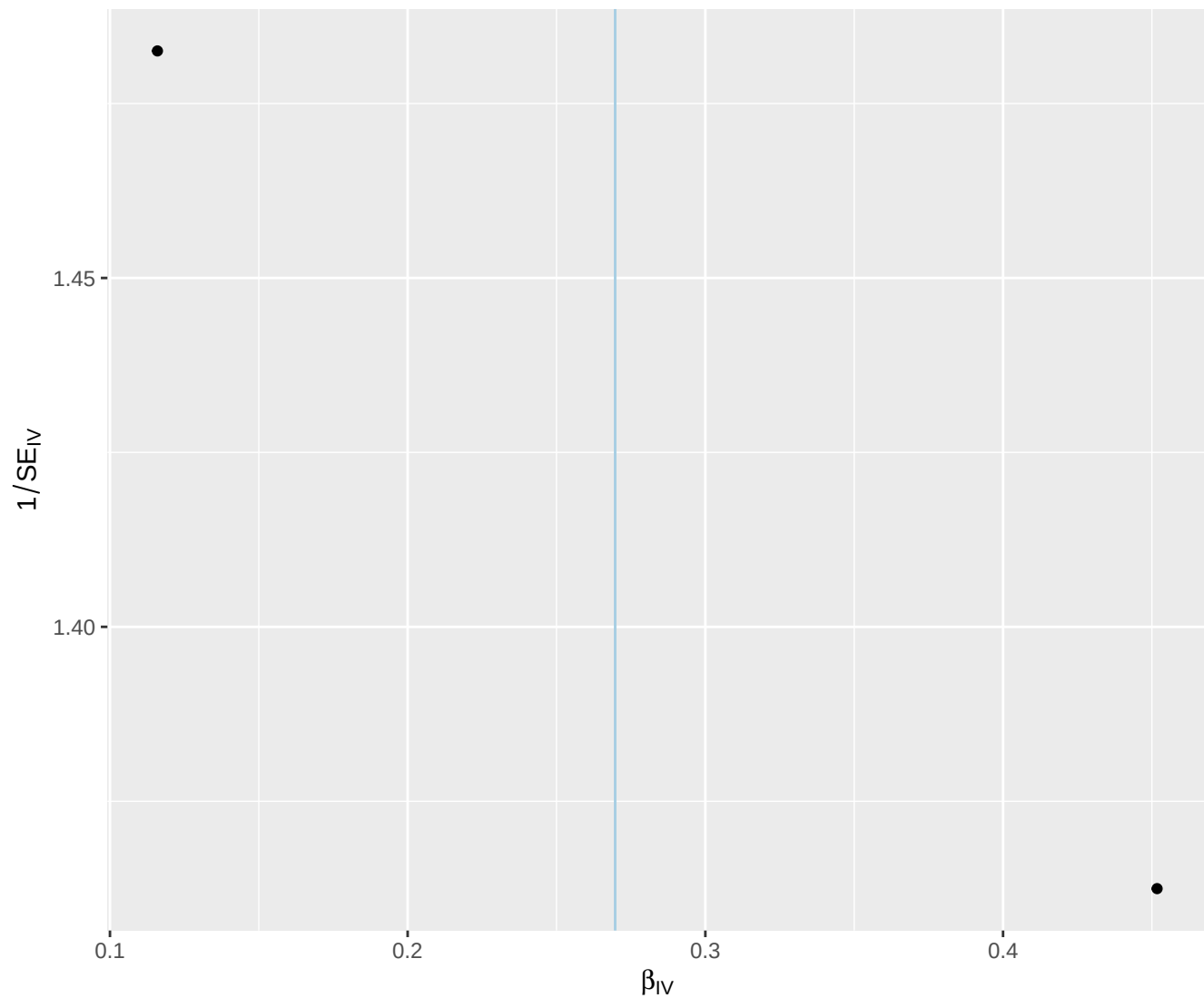
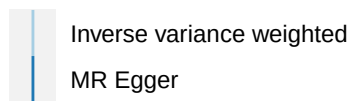
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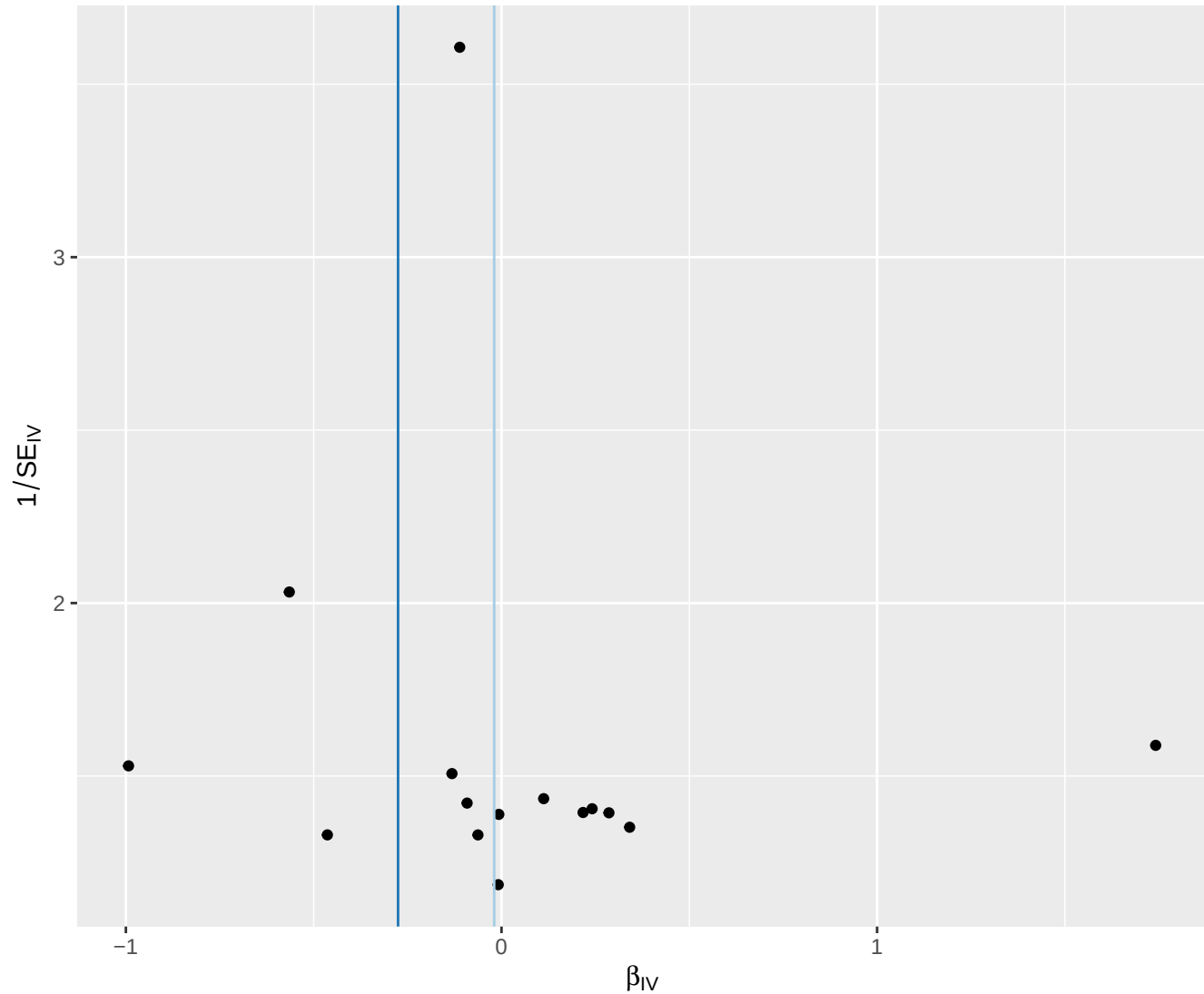
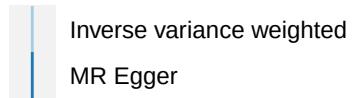
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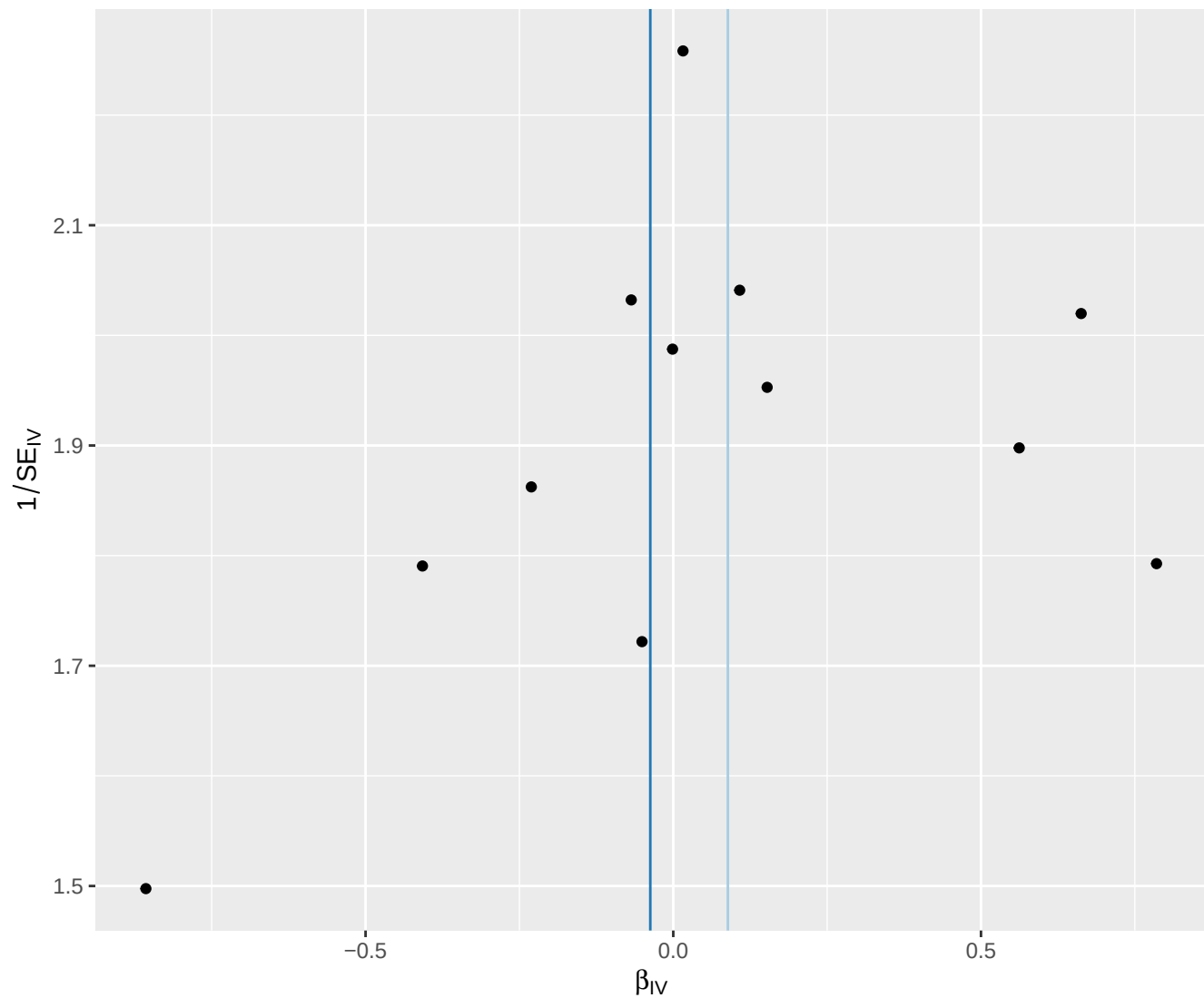
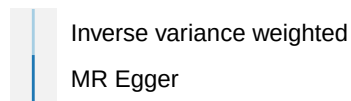
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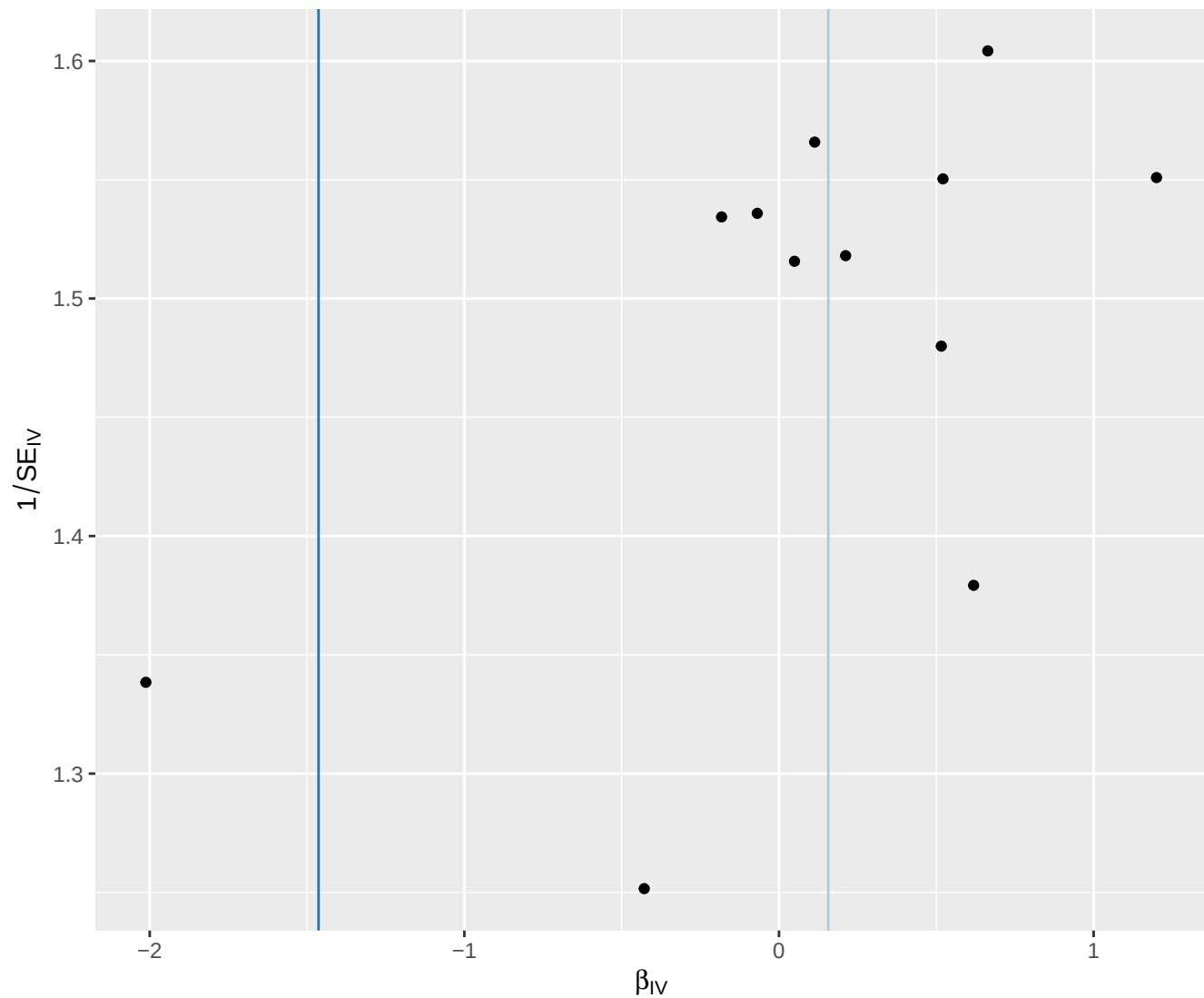
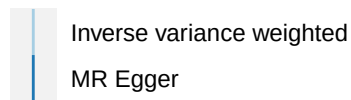
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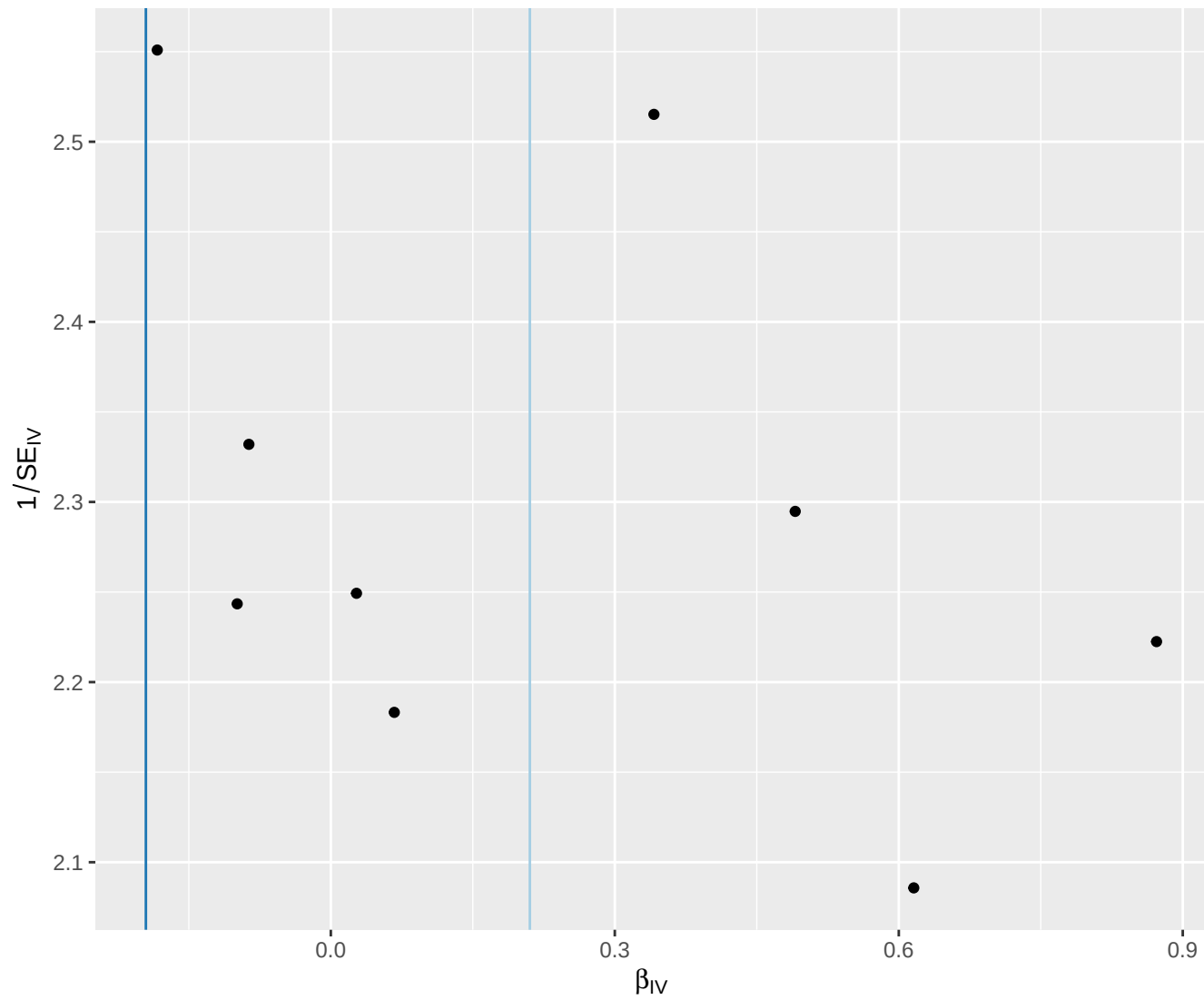
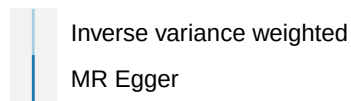
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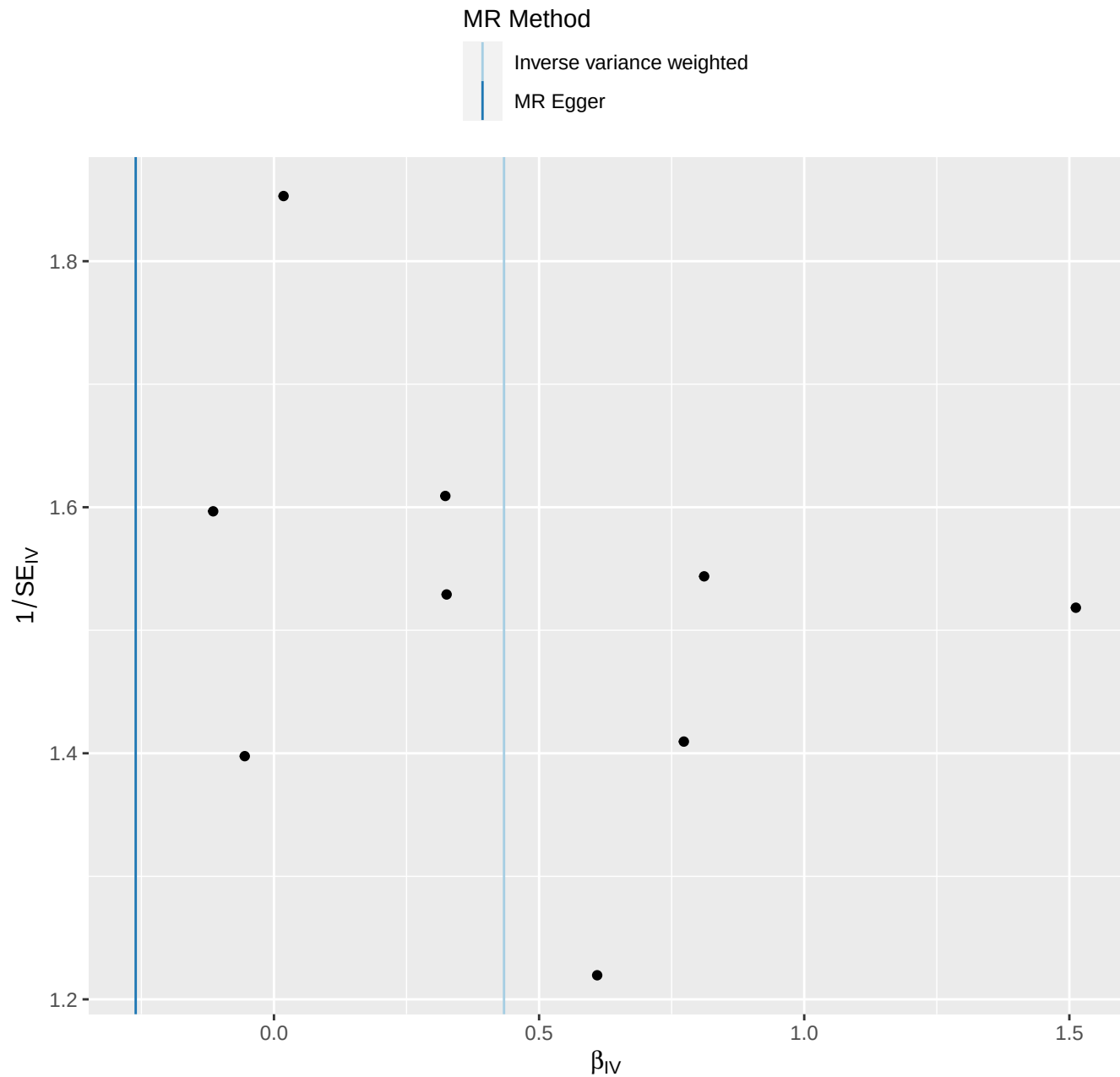


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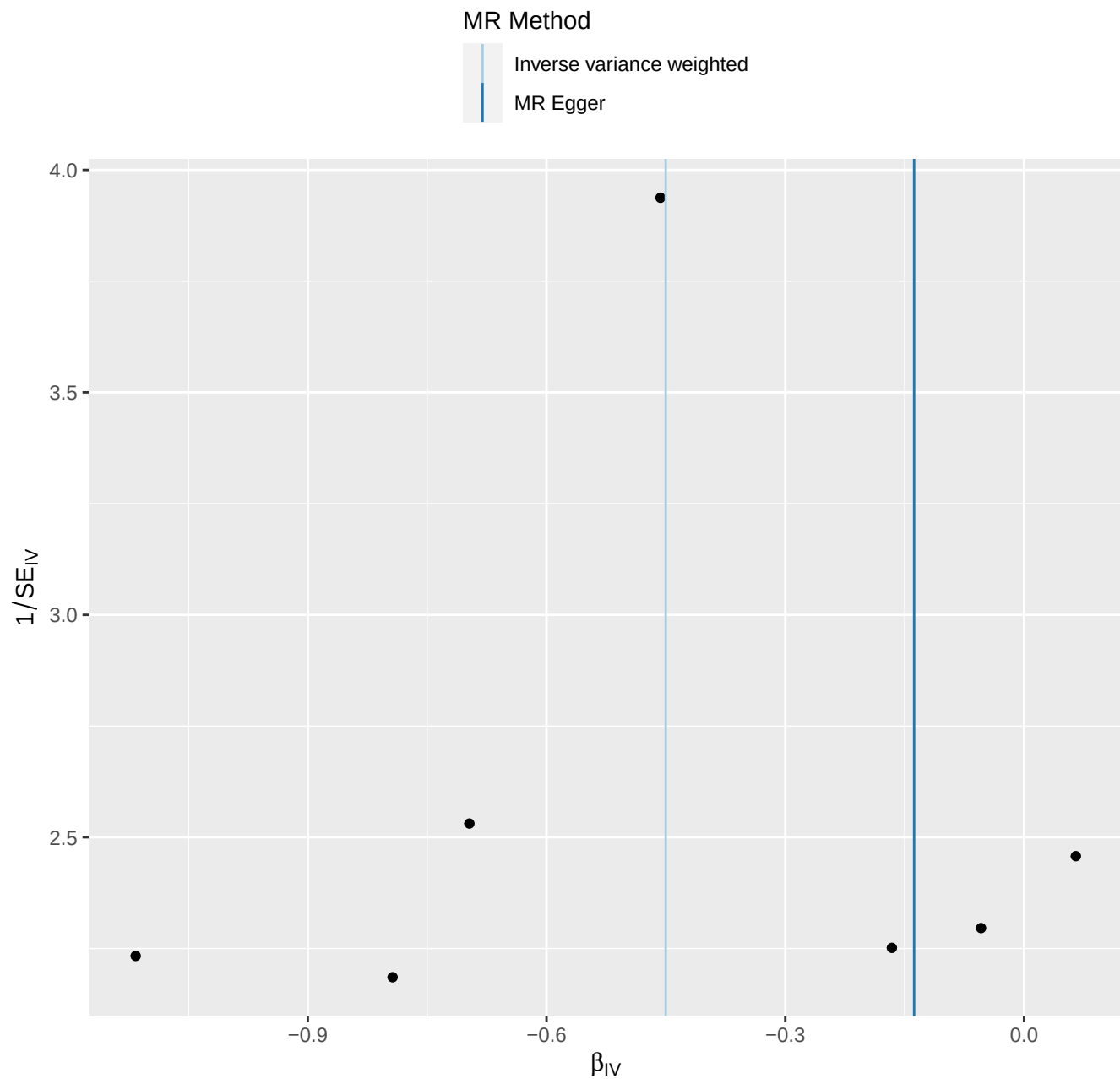


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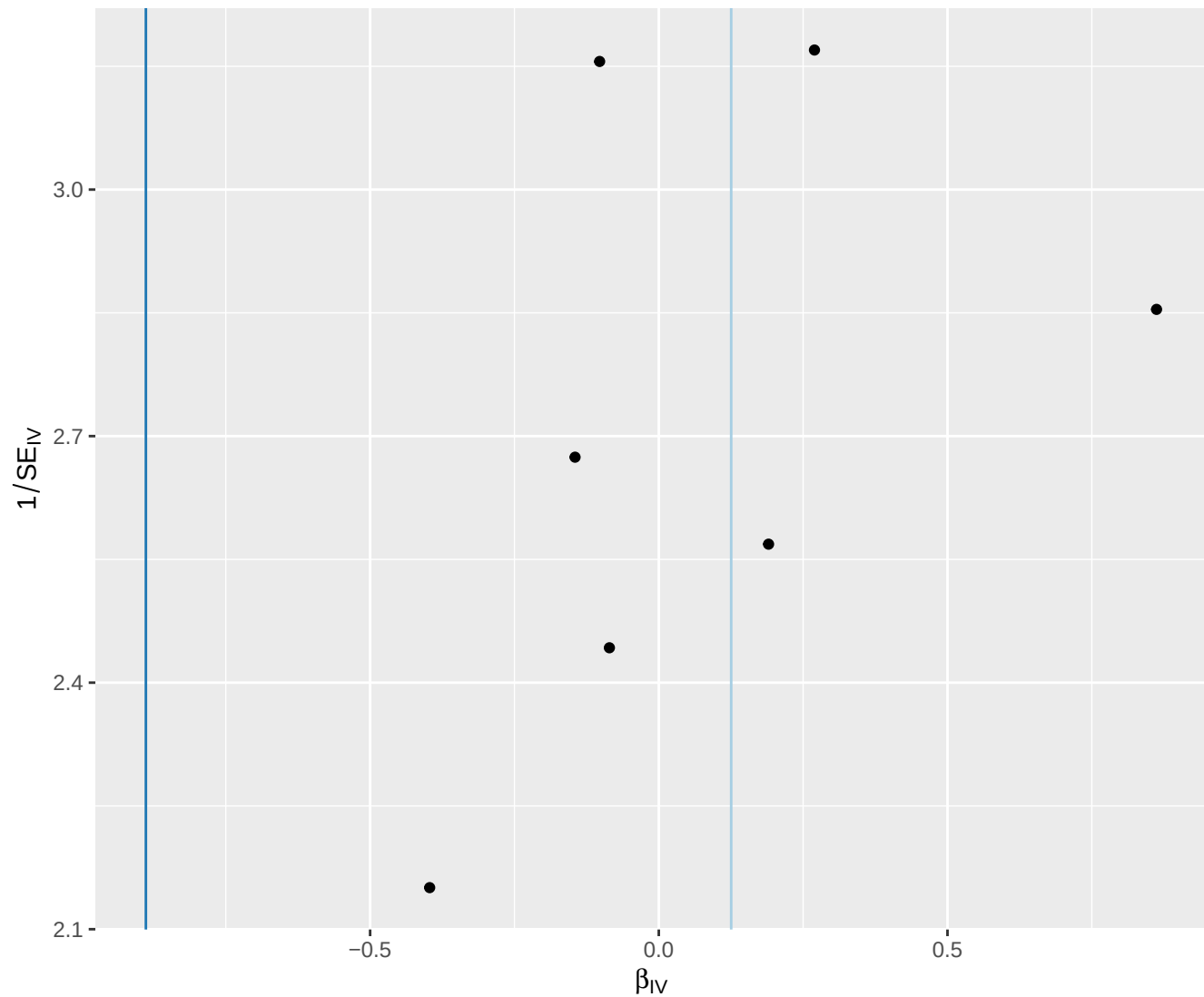
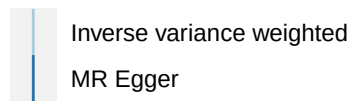




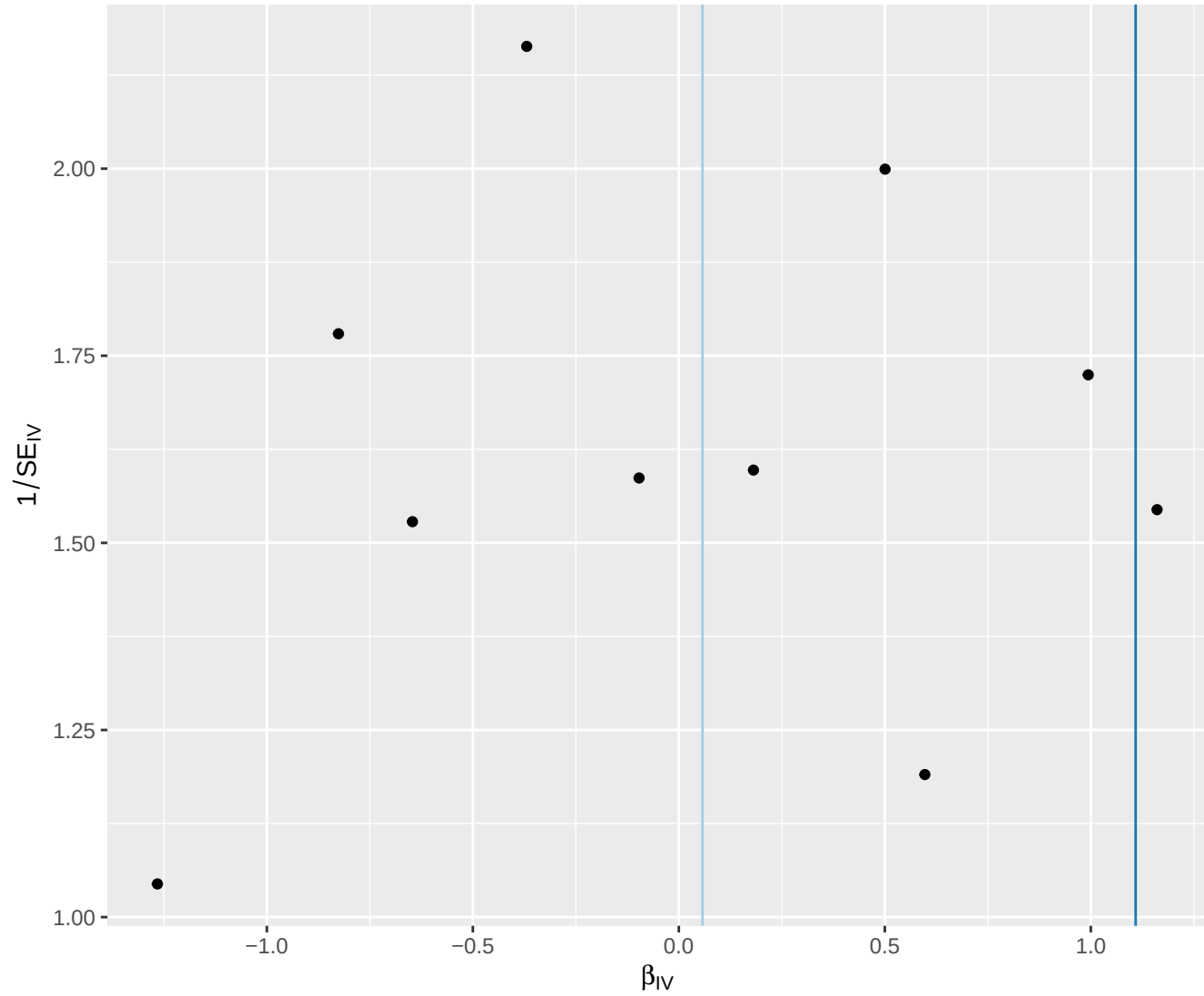
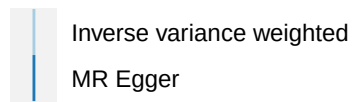
Insufficient number of SNPs

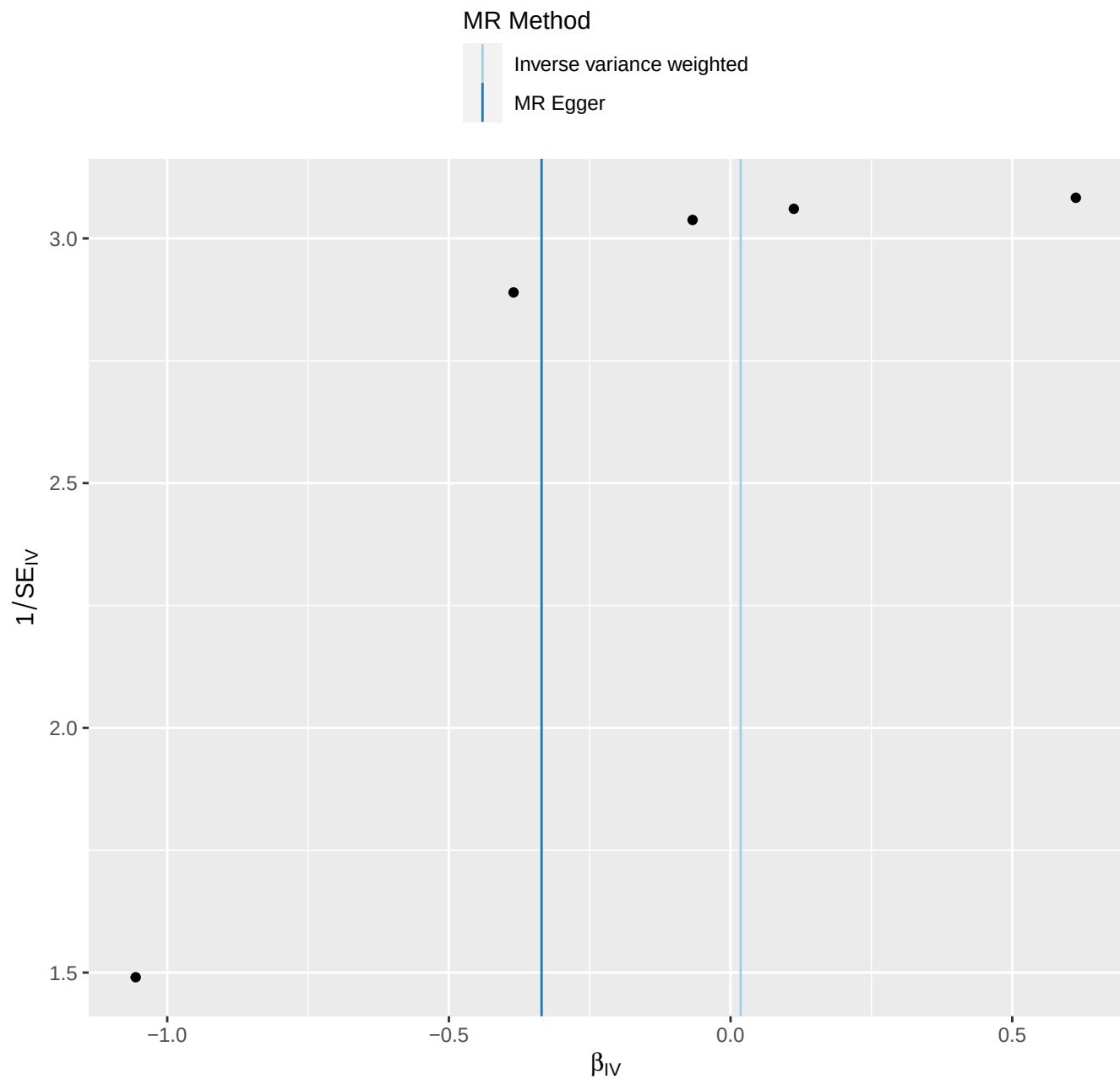


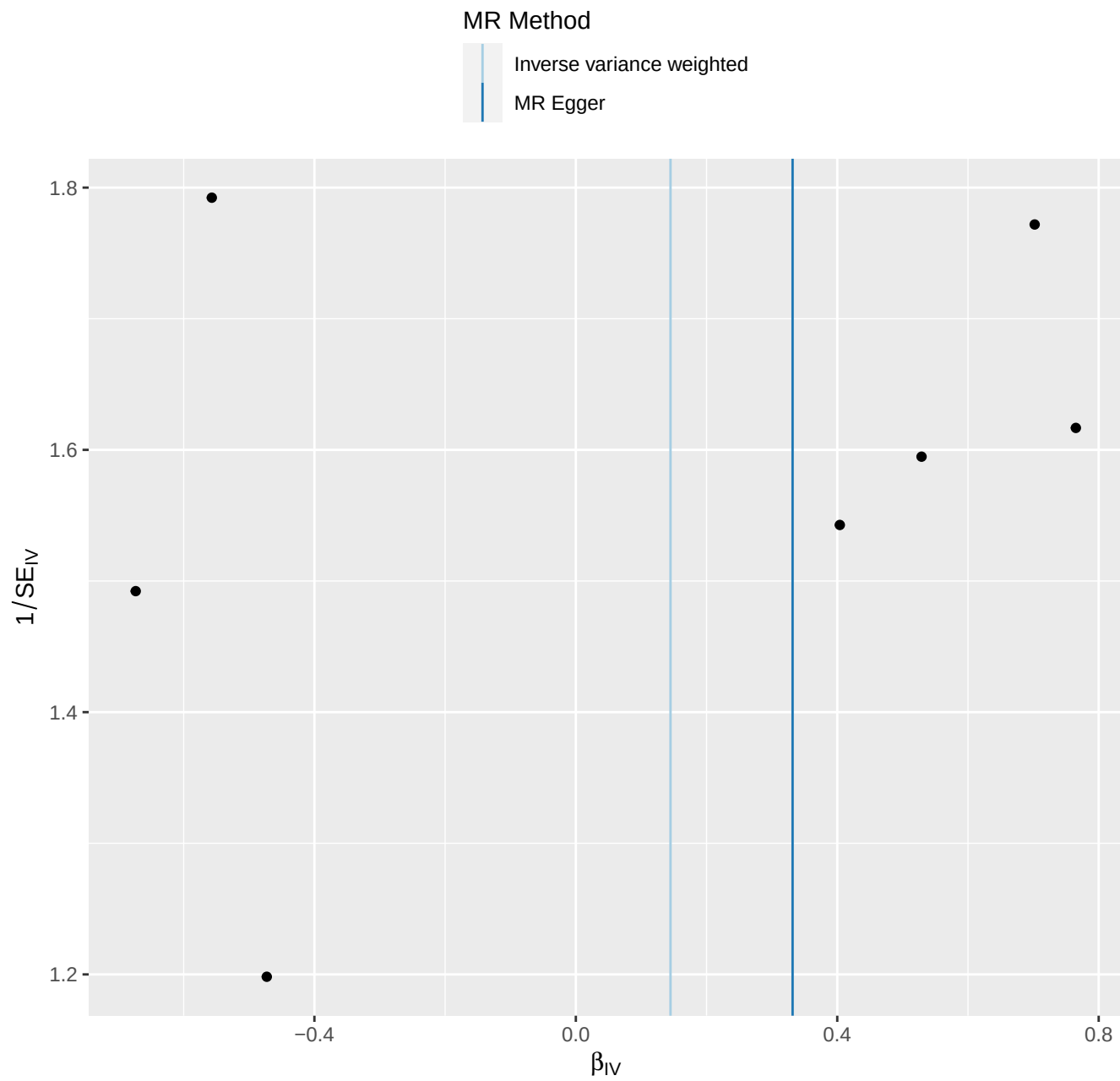
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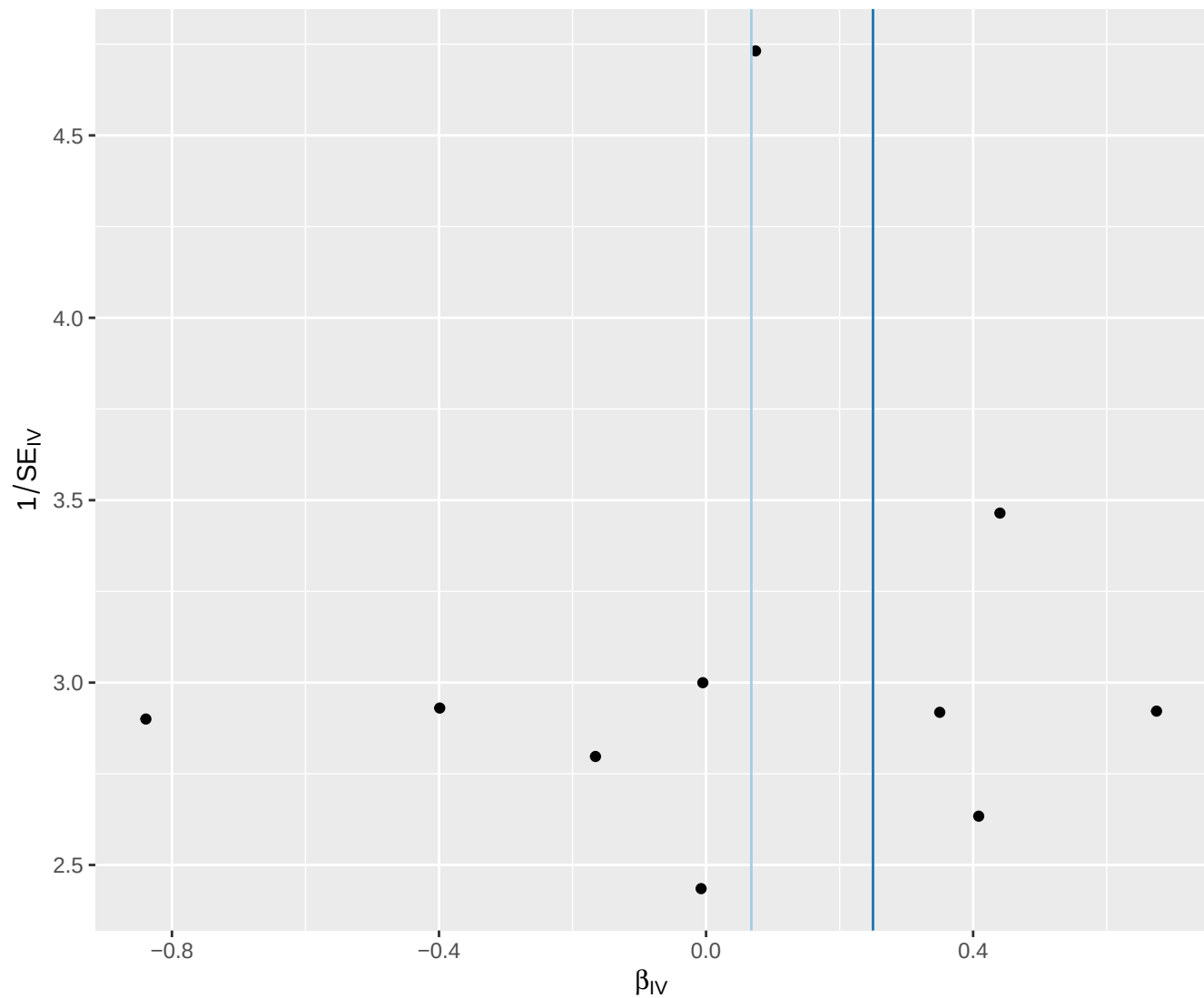
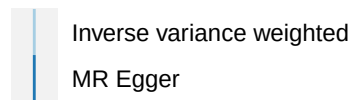
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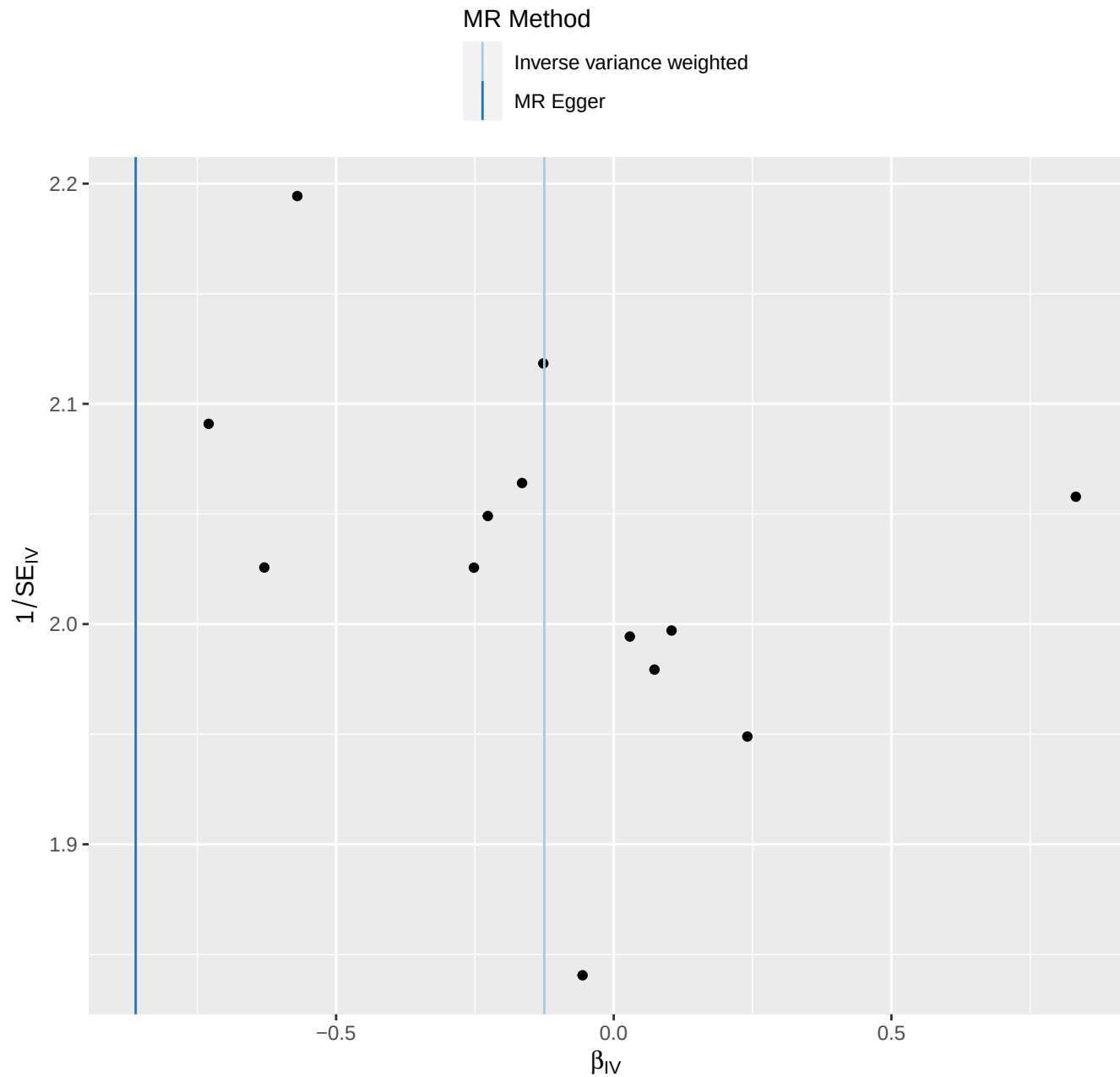




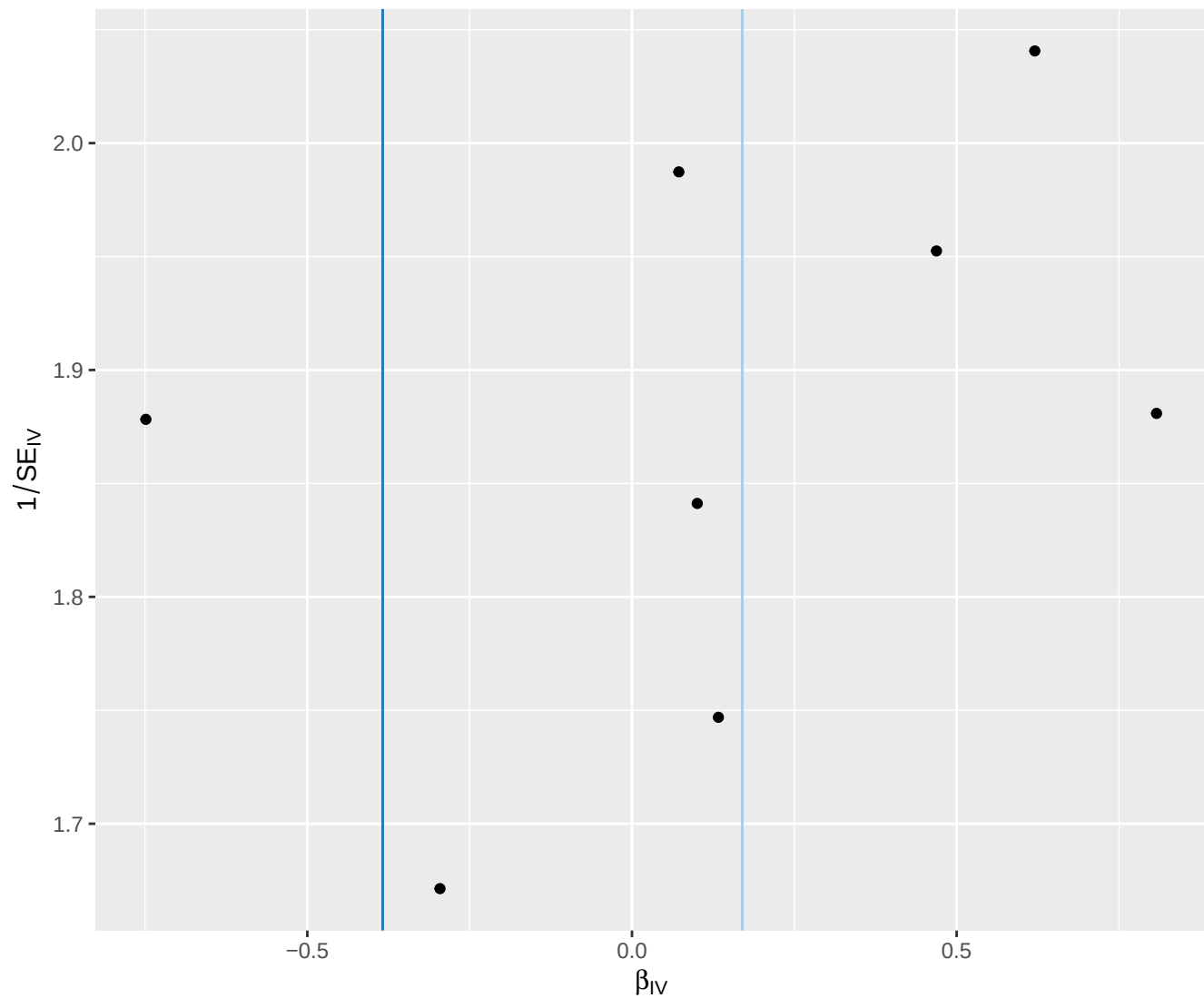
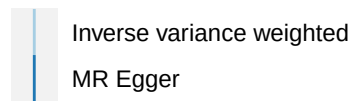


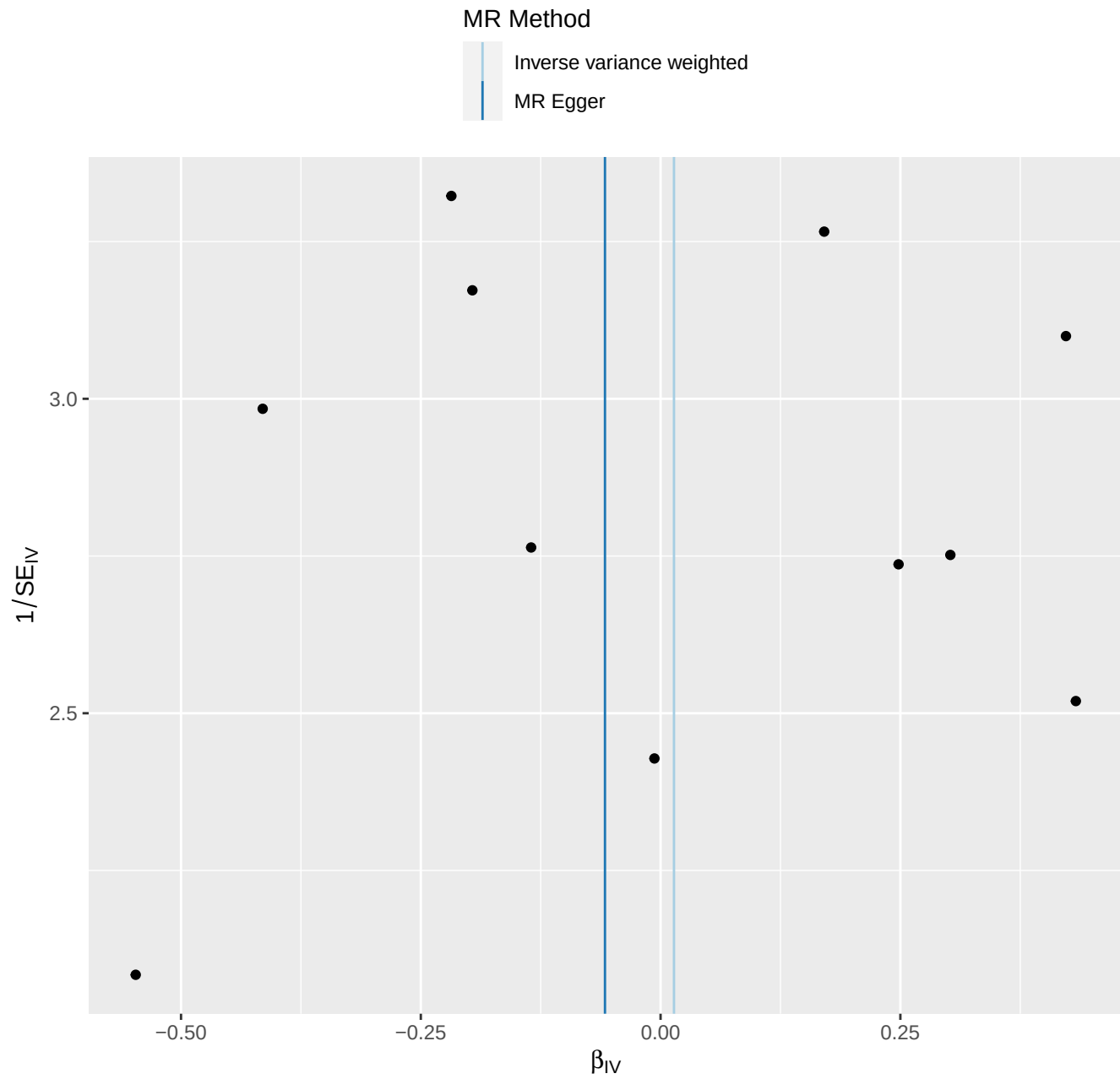
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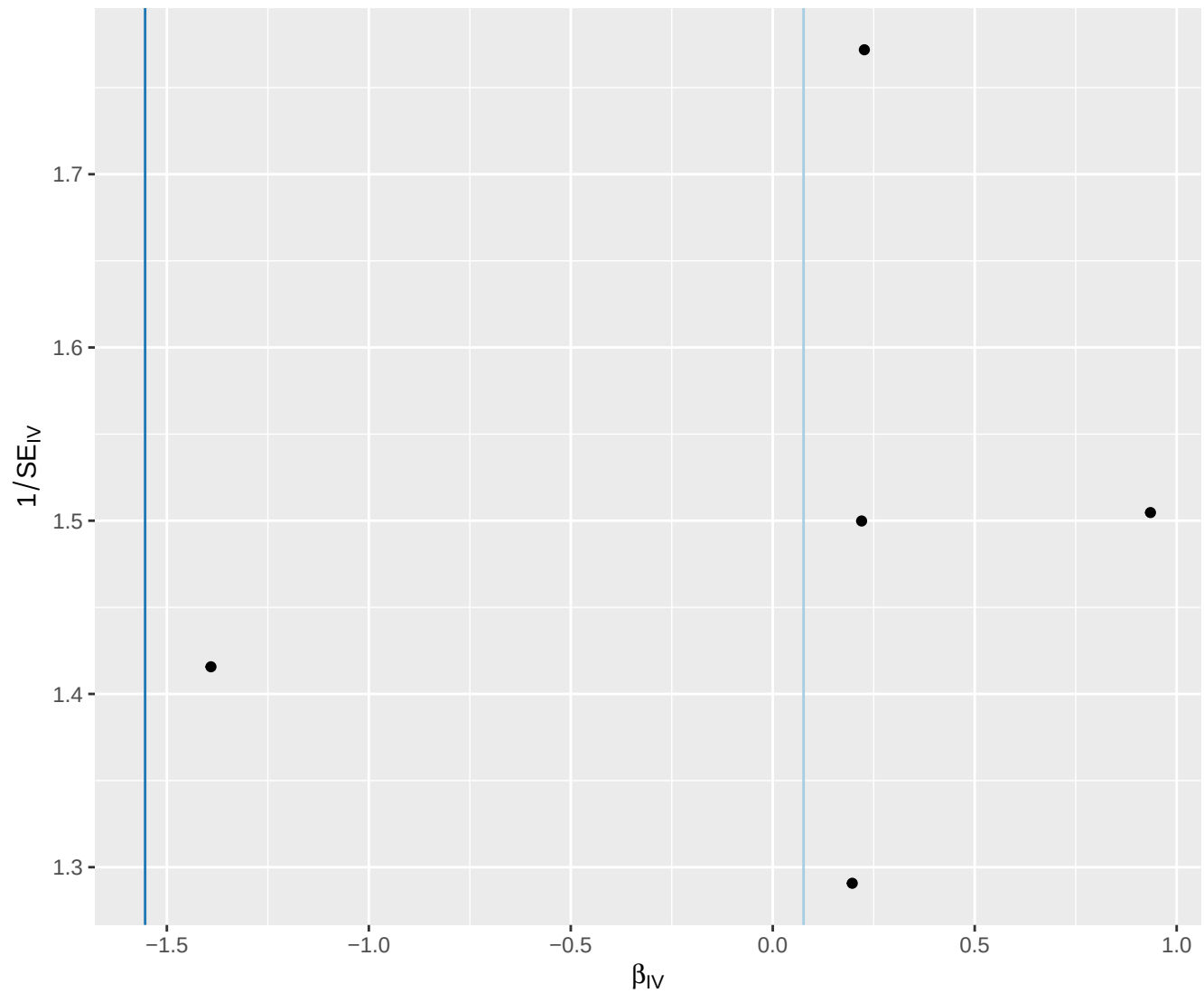
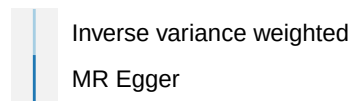


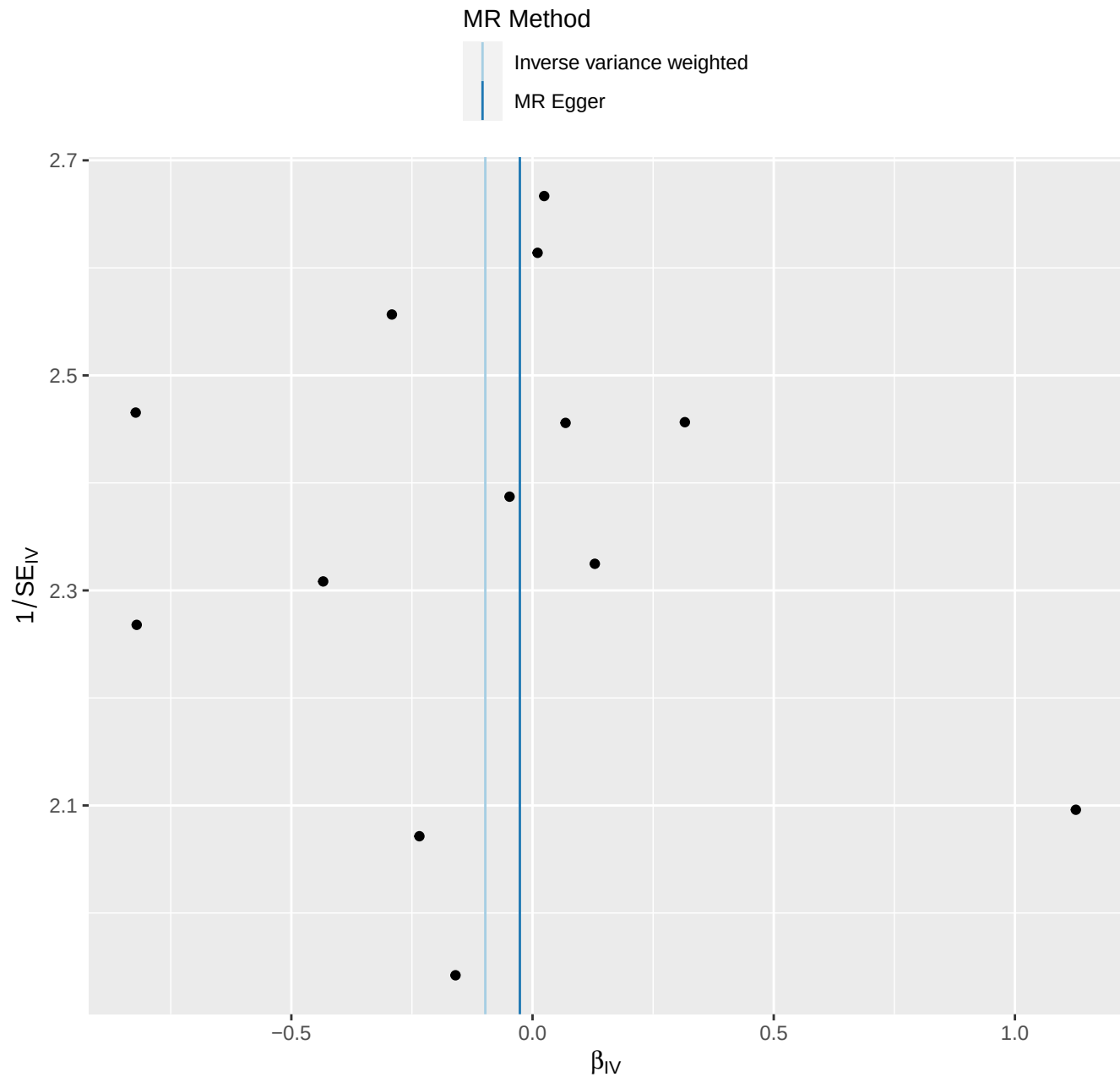
MR Method



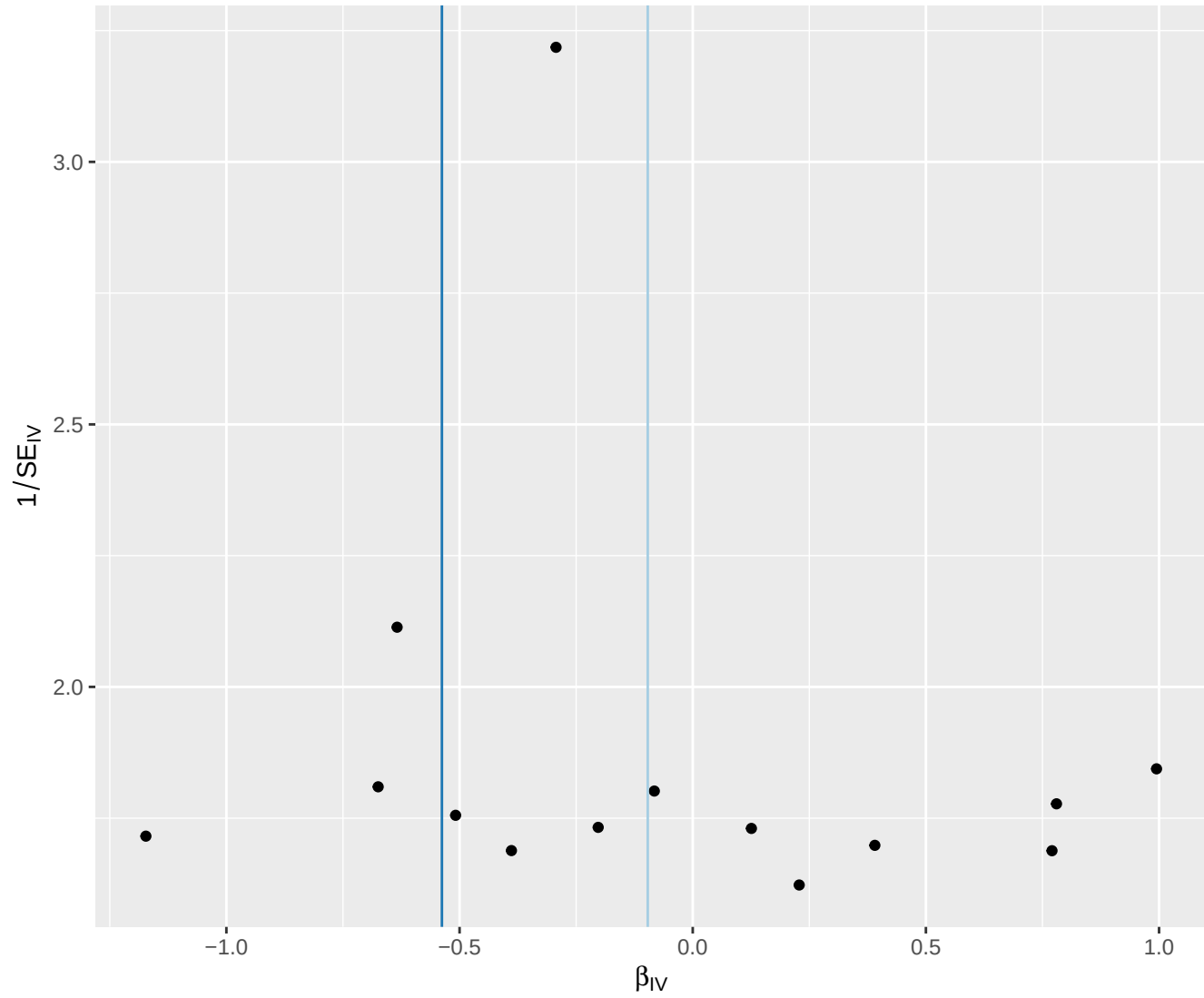
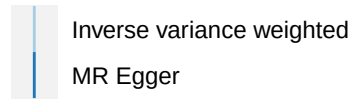


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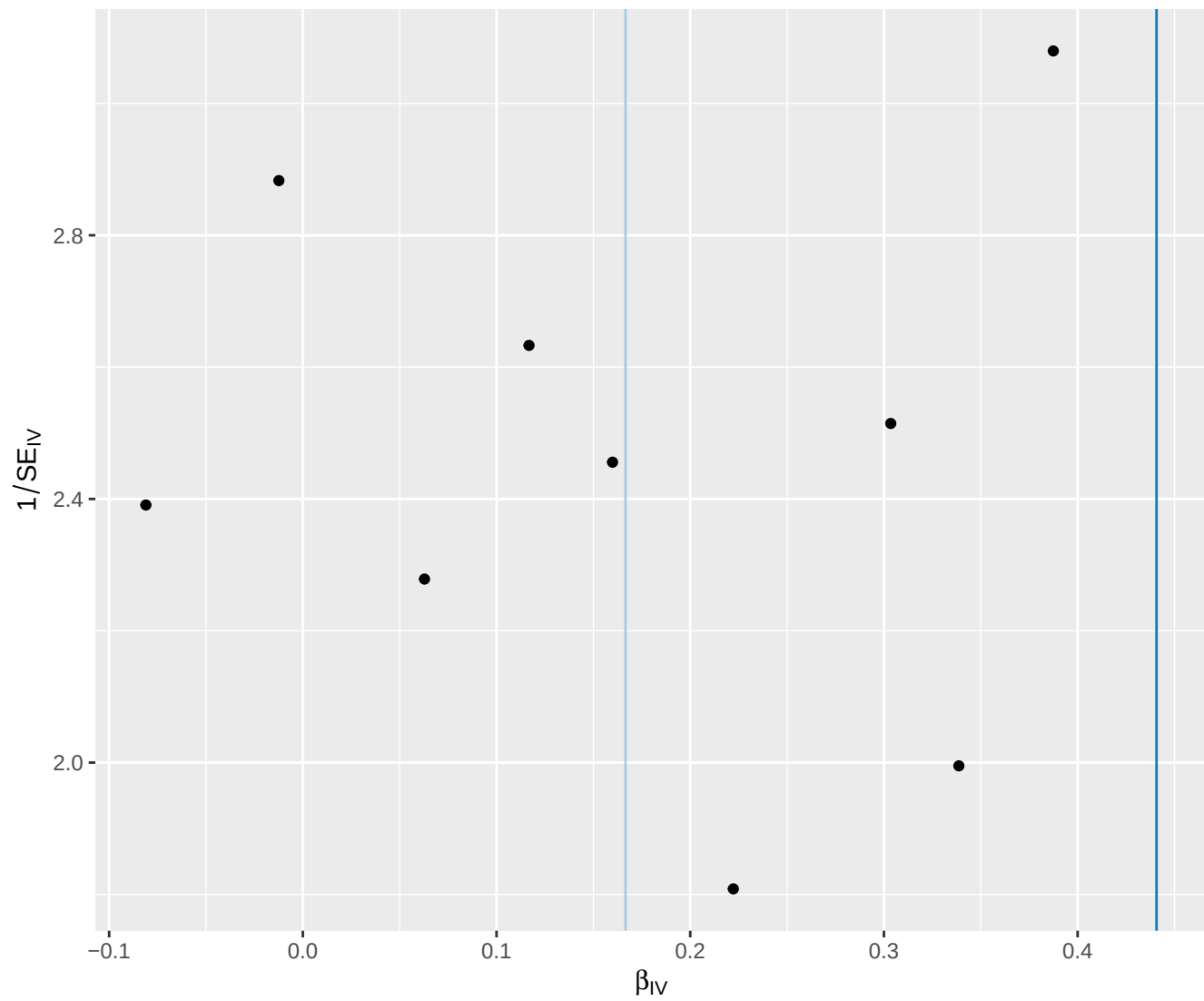
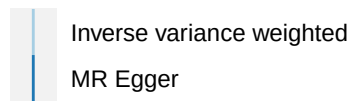




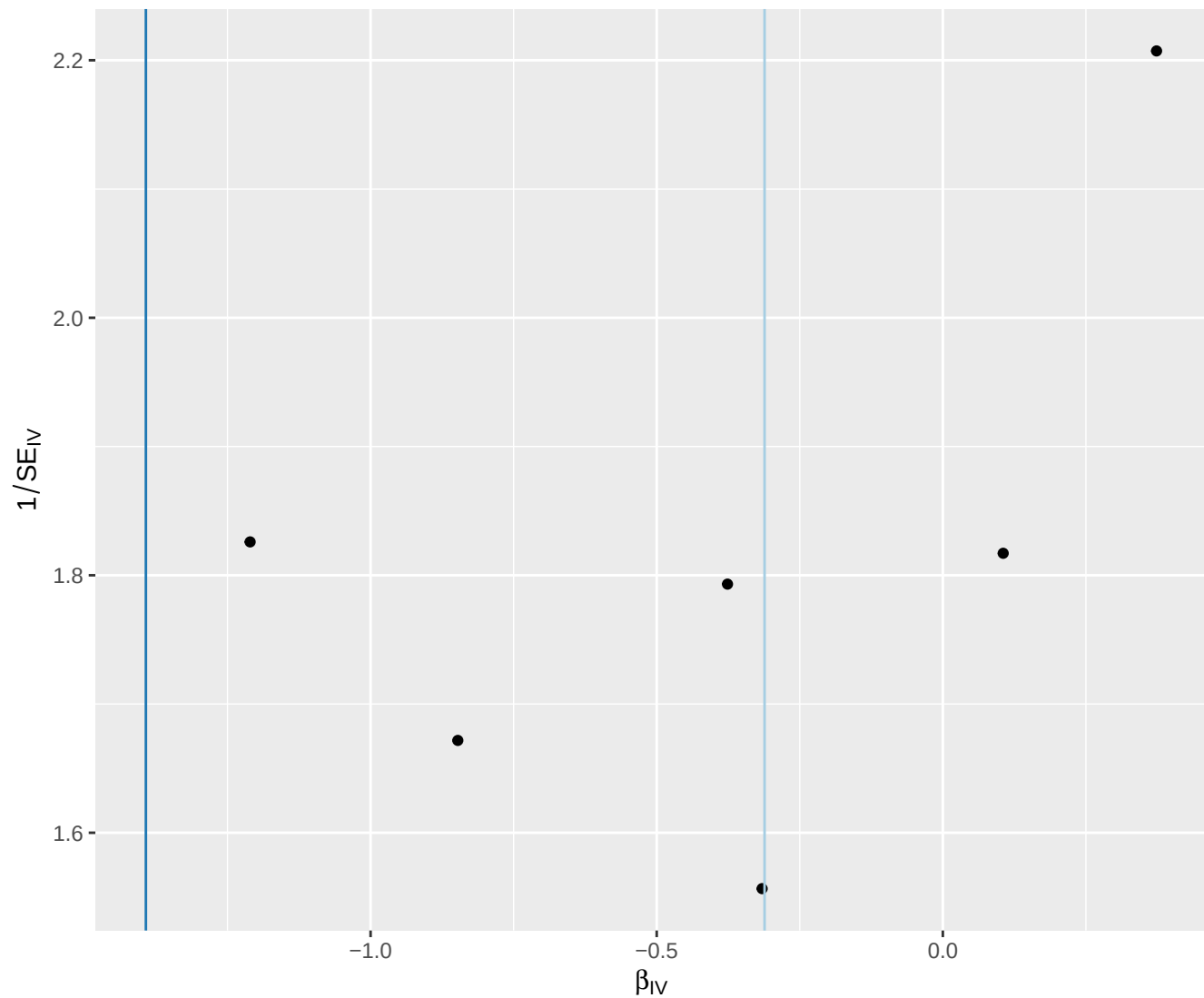
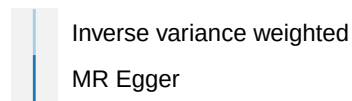
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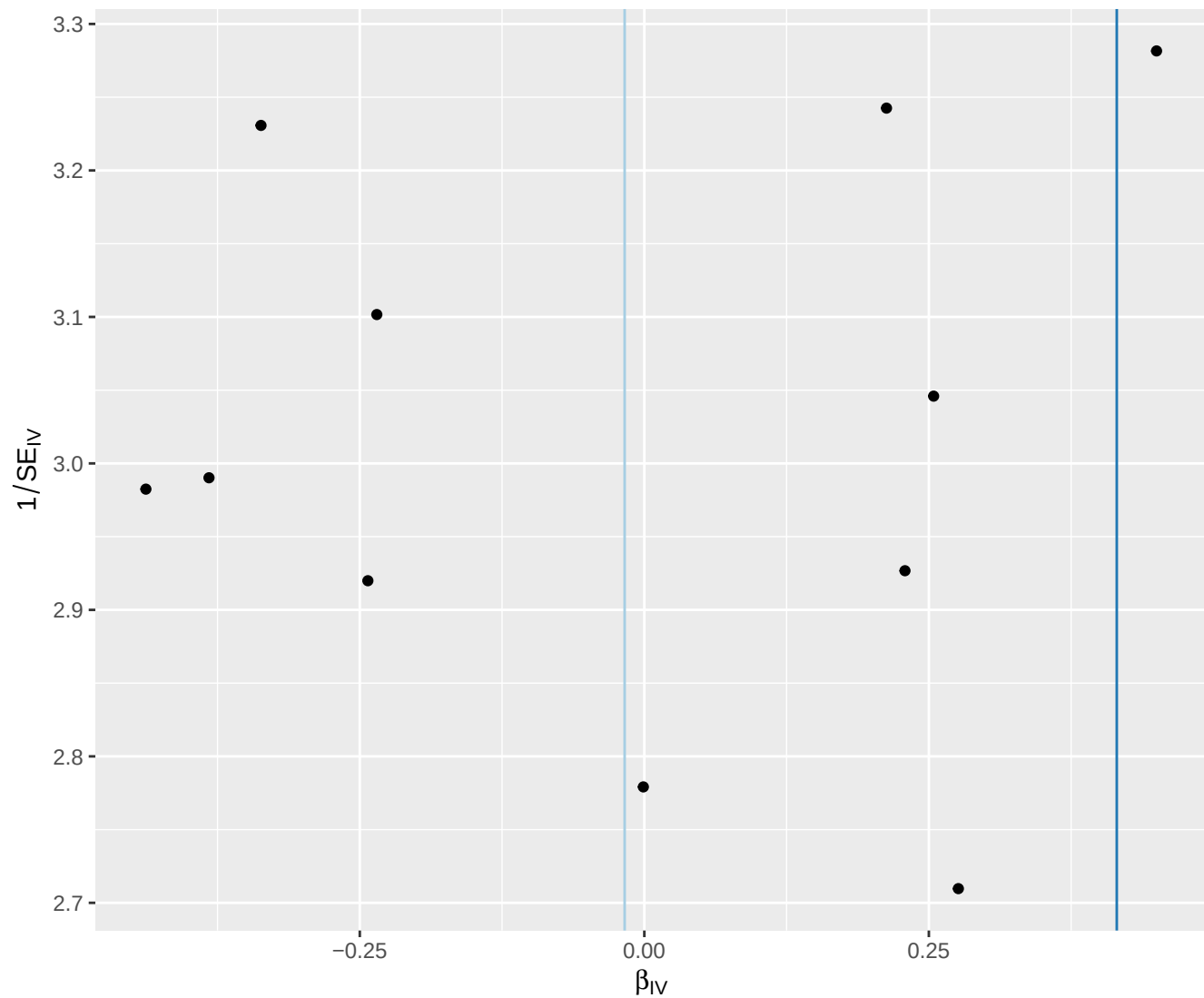
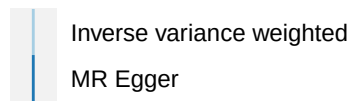
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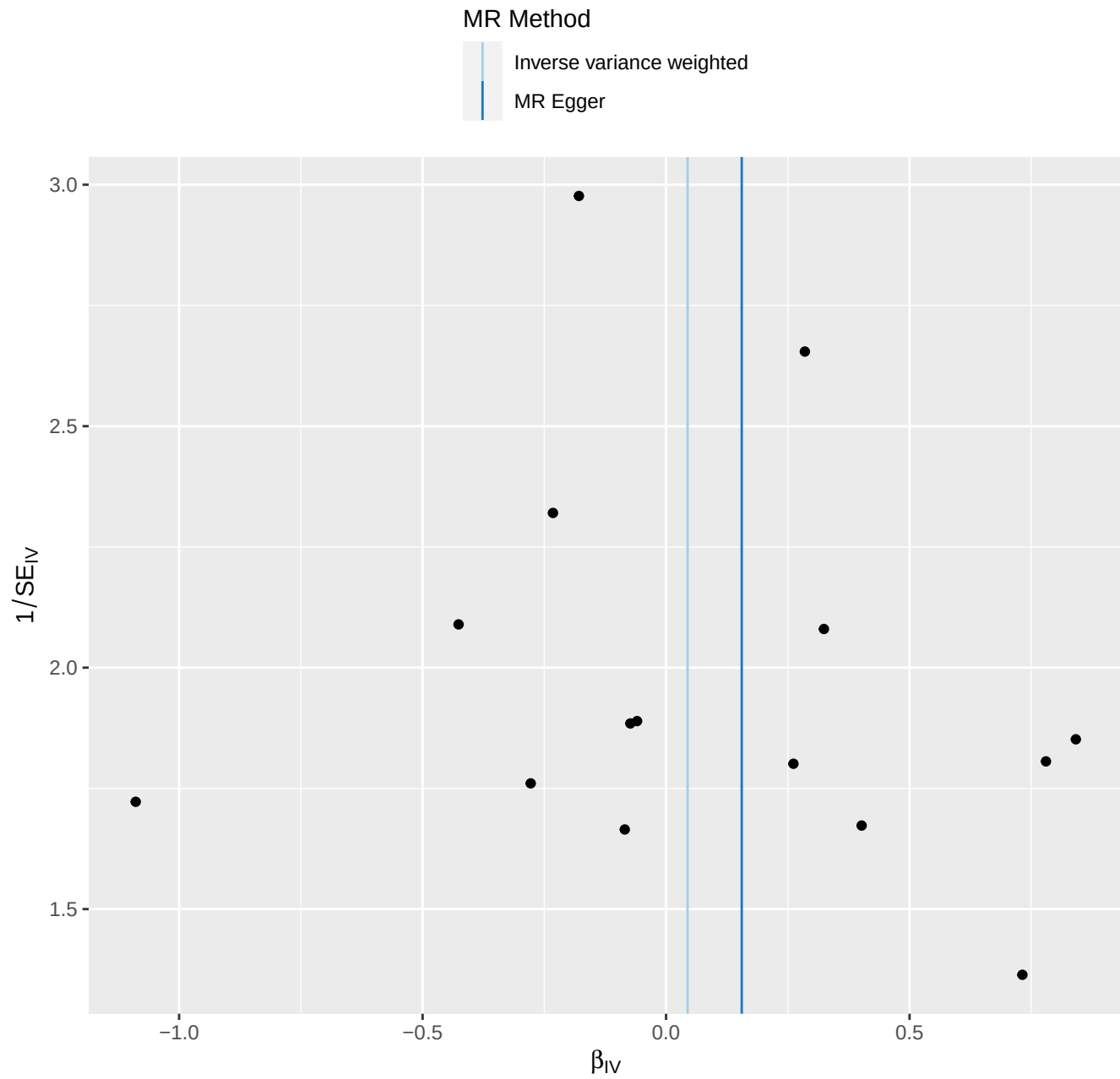


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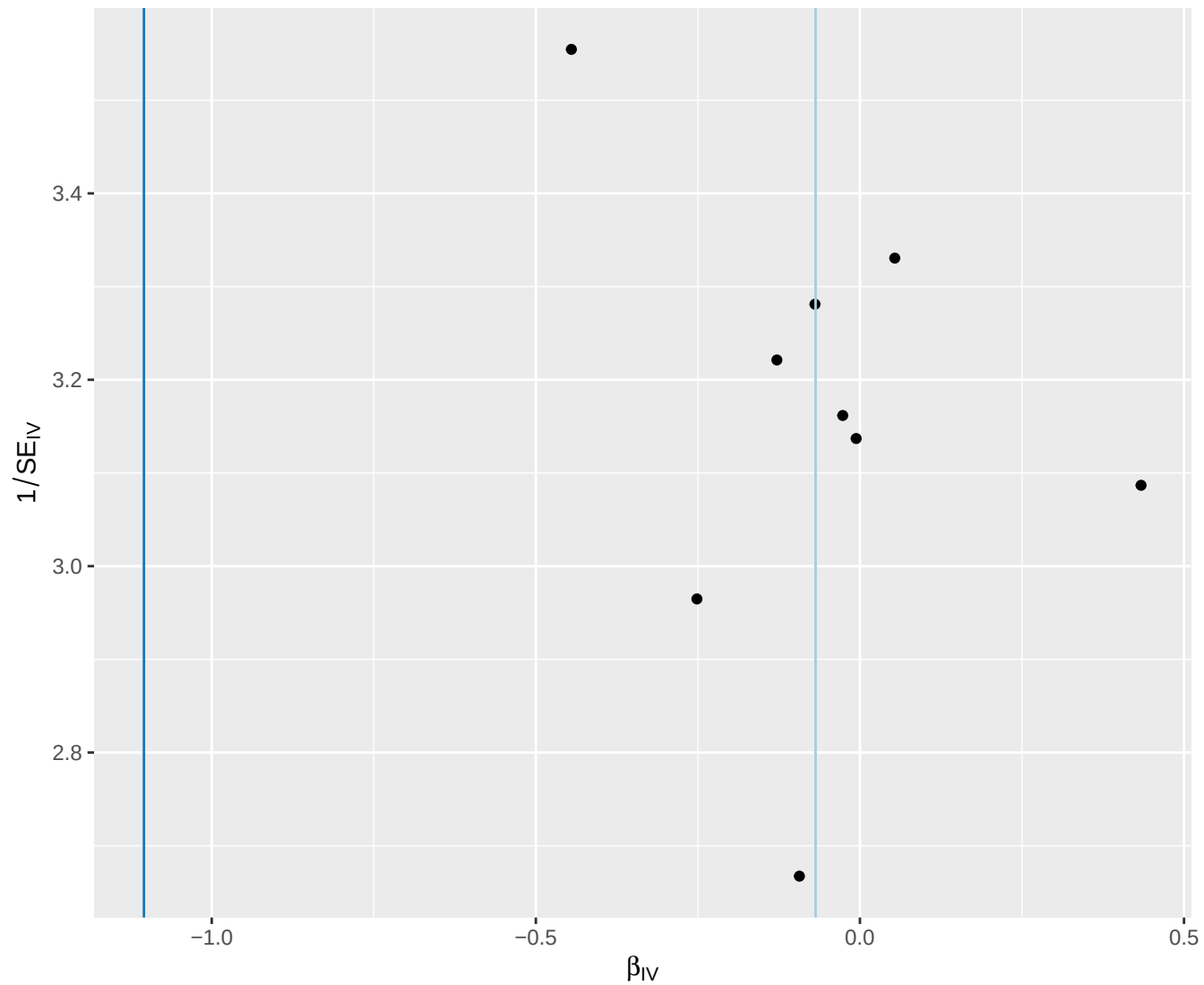
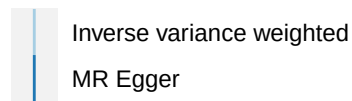


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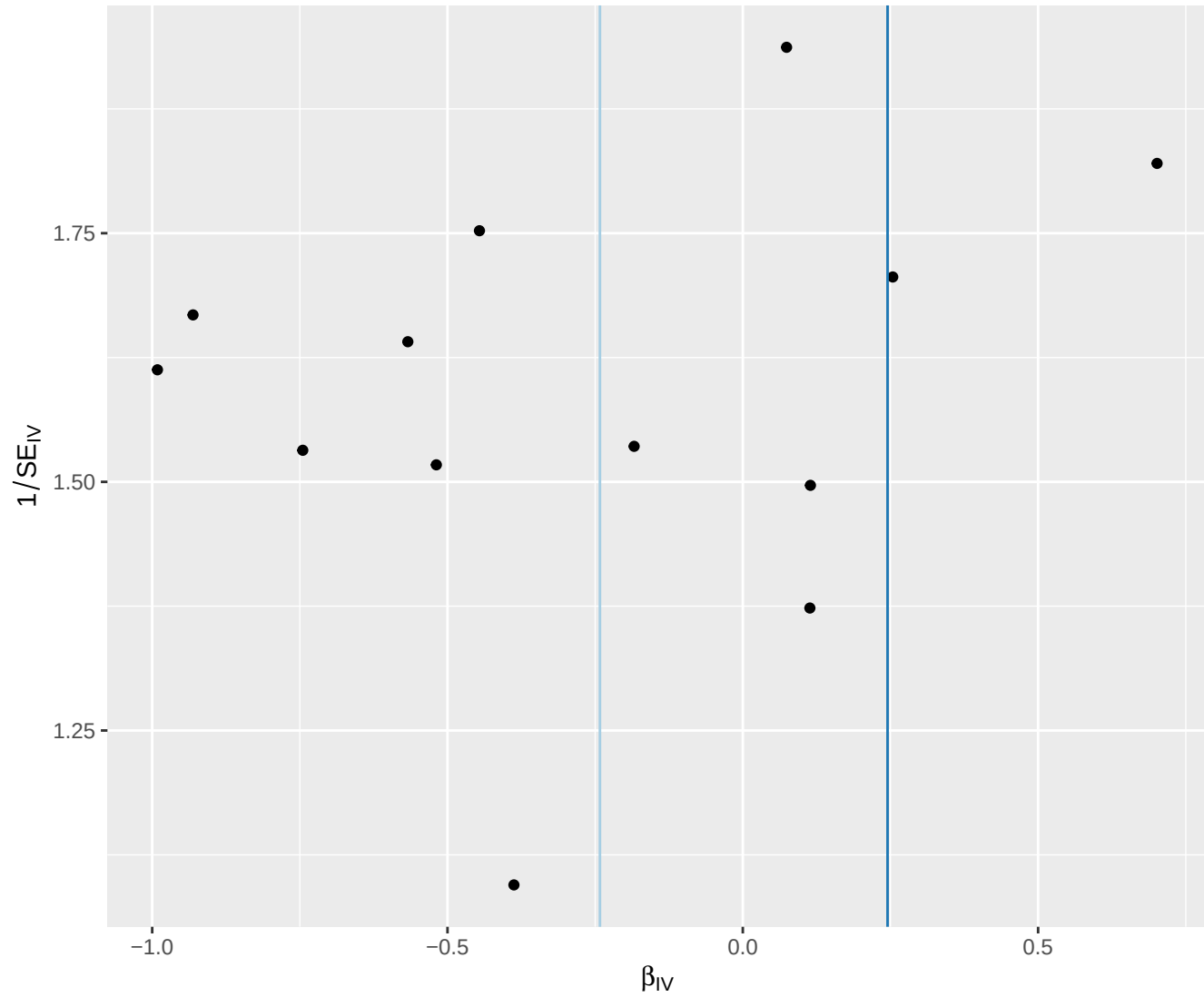
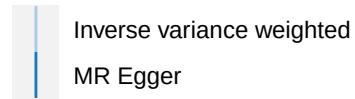




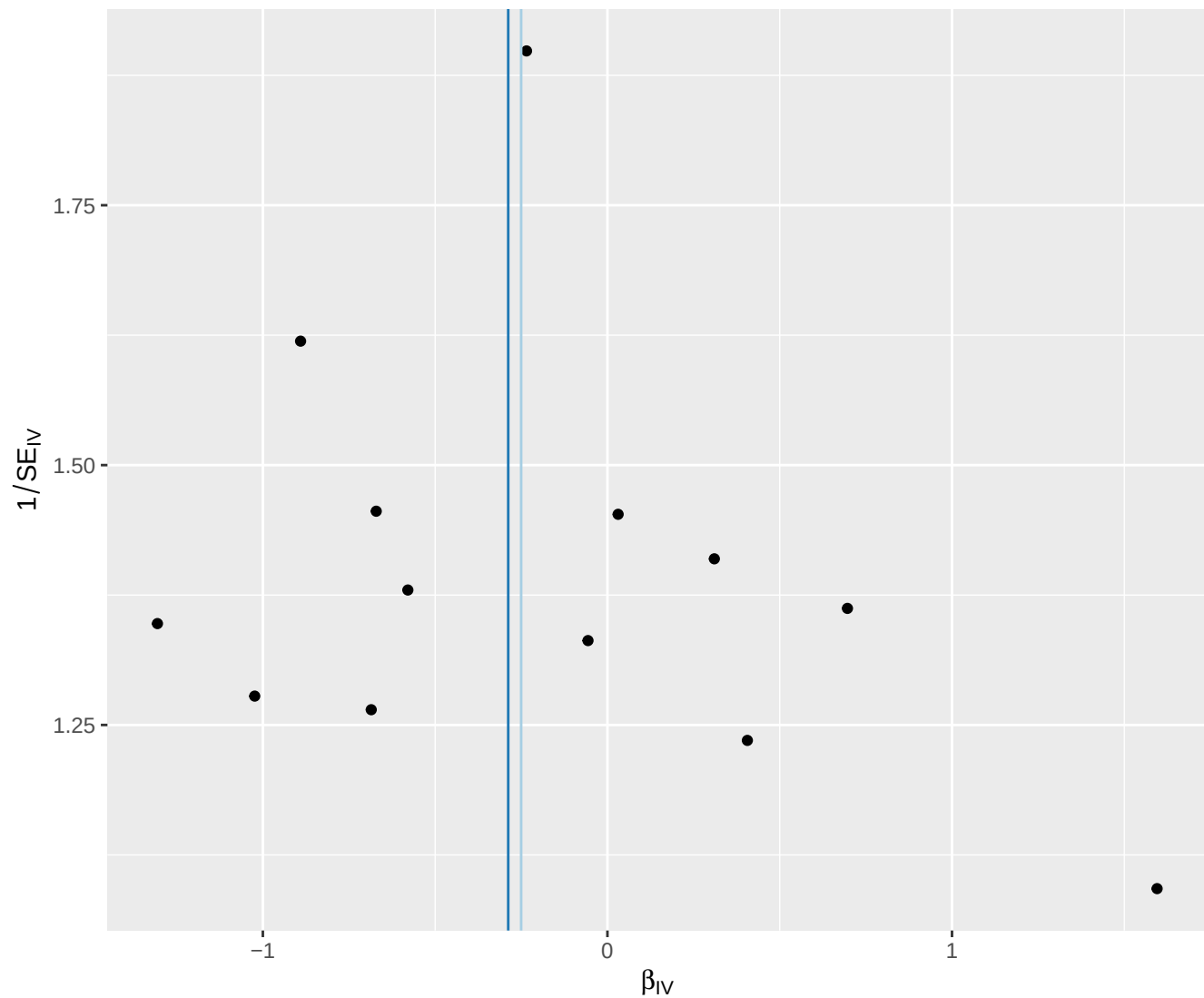
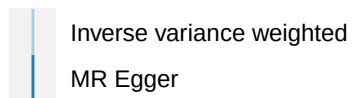
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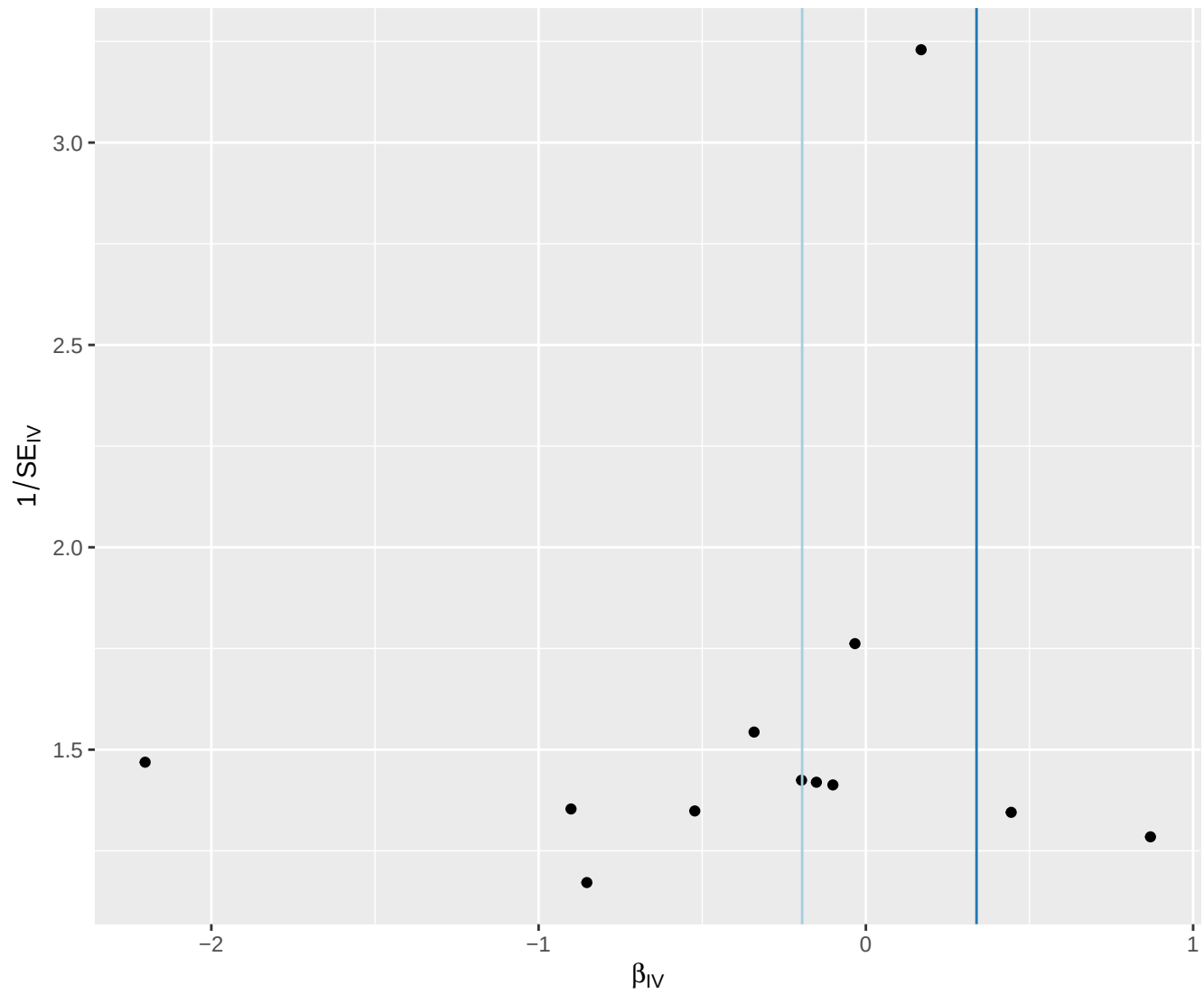
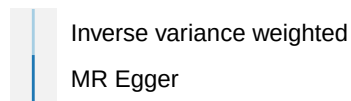
MR Method



MR Method



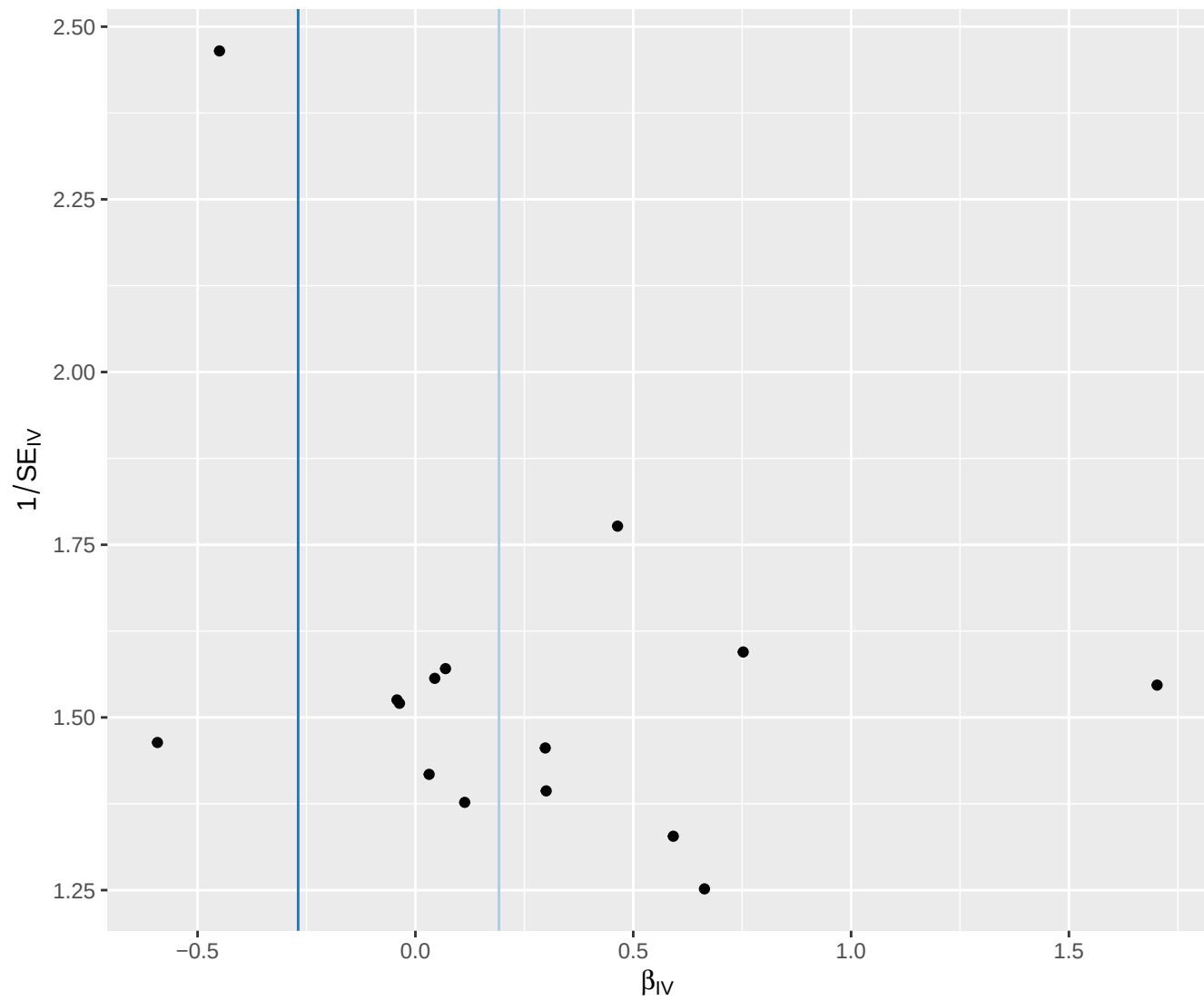
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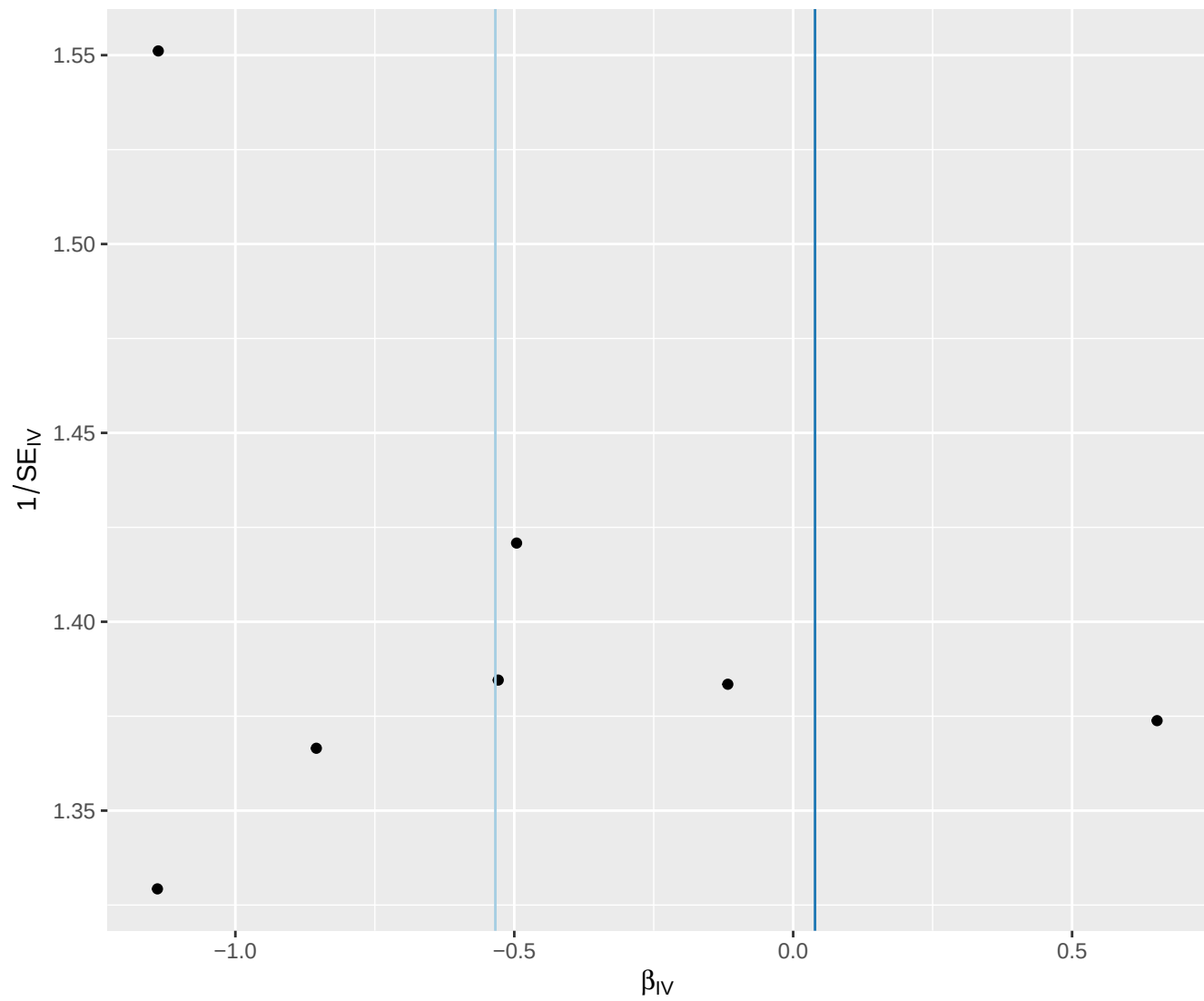
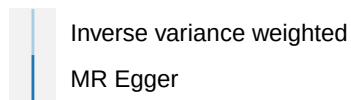
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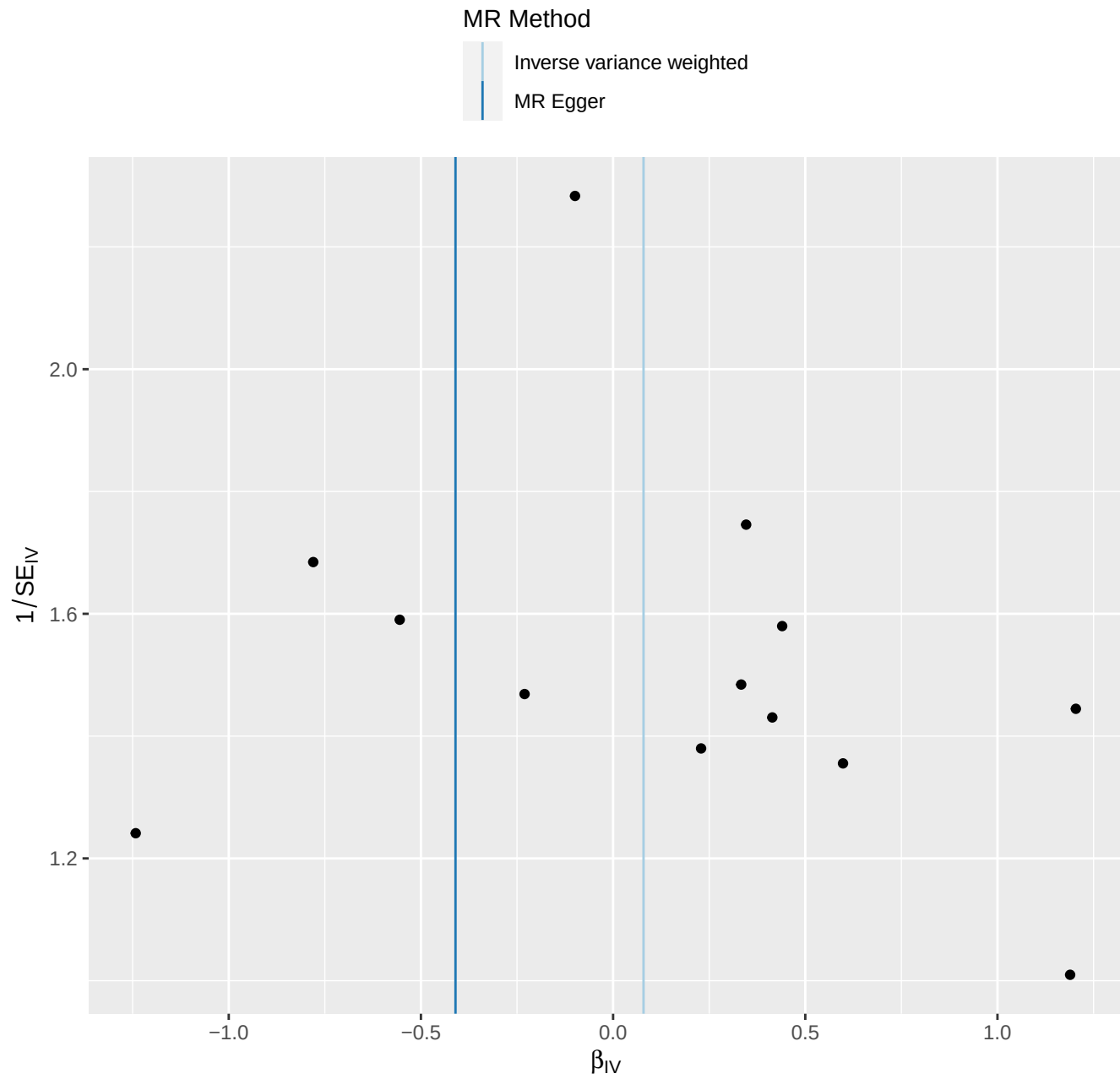
Inverse variance weighted

MR Egger

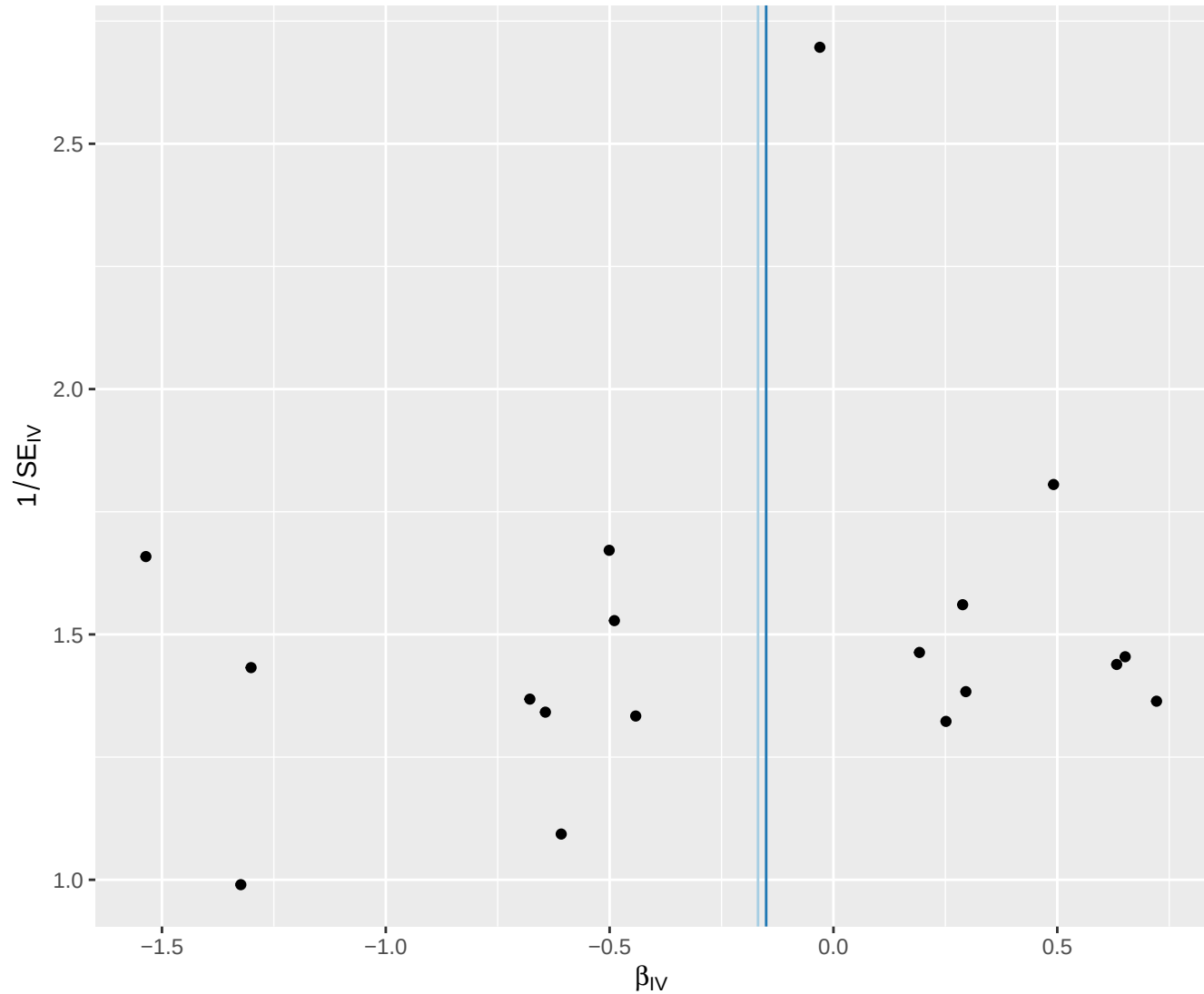
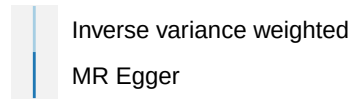


MR Method

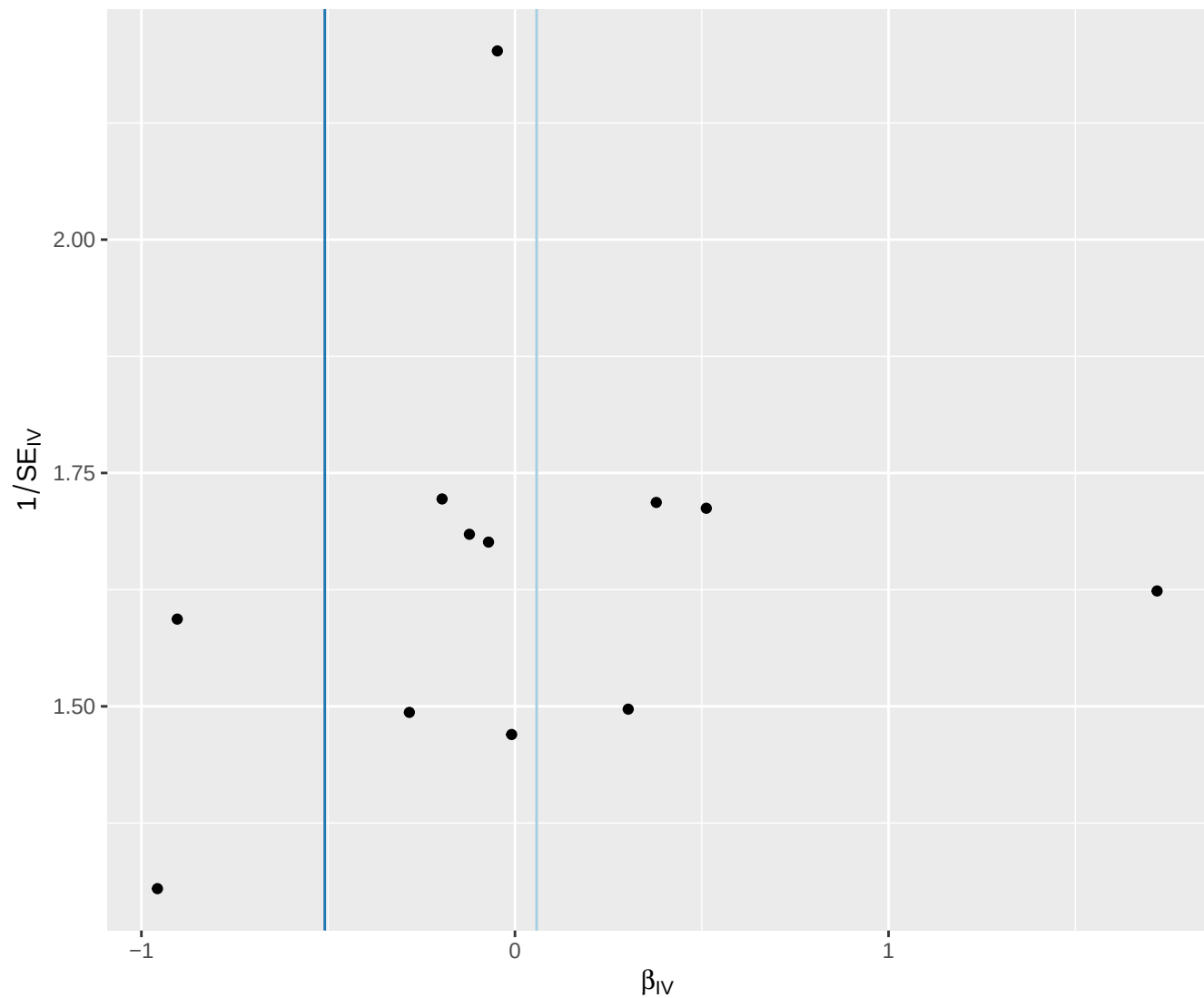
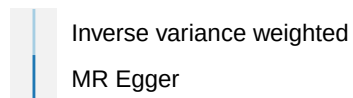




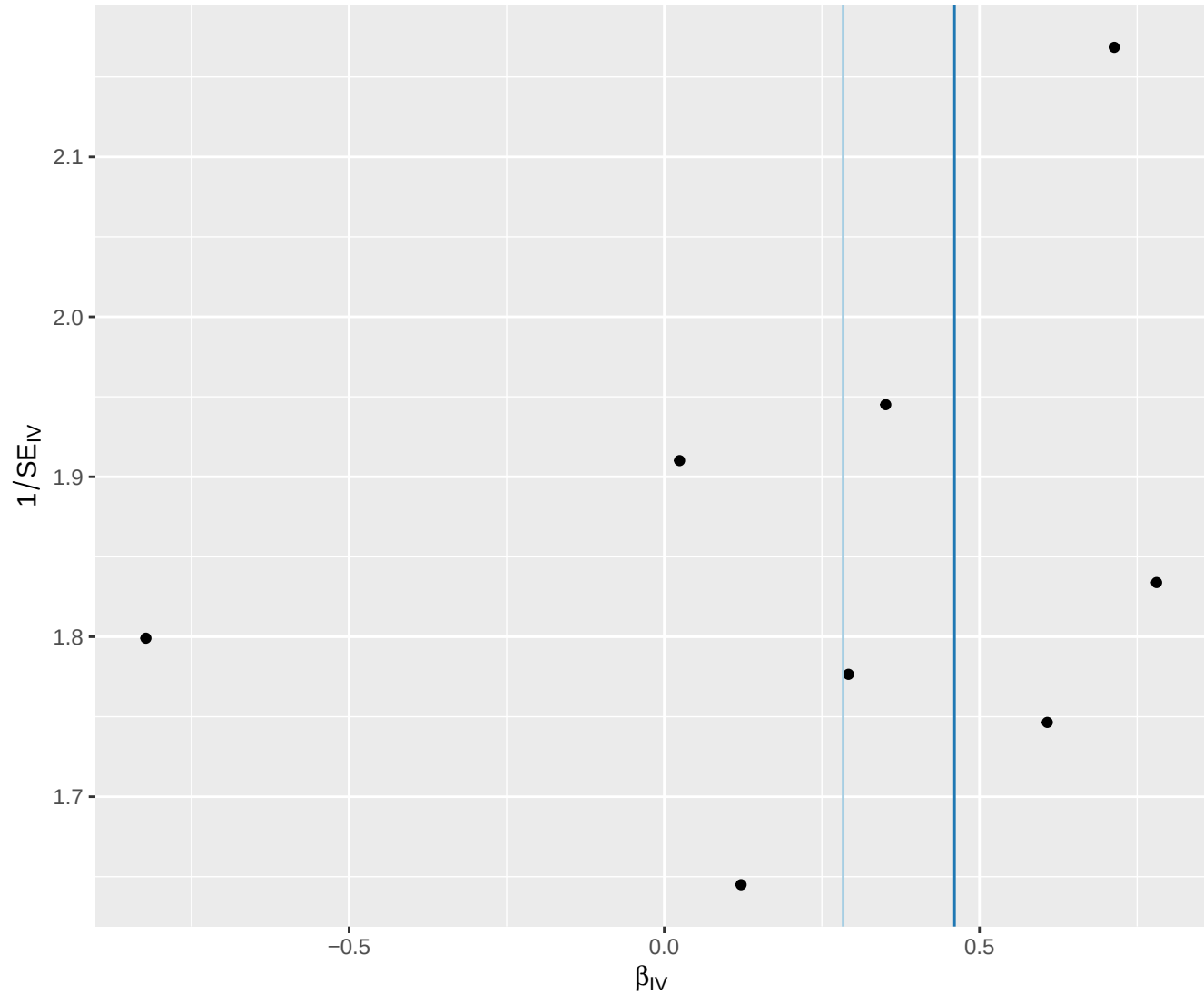
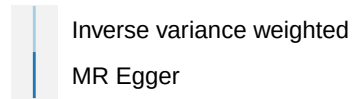
MR Method



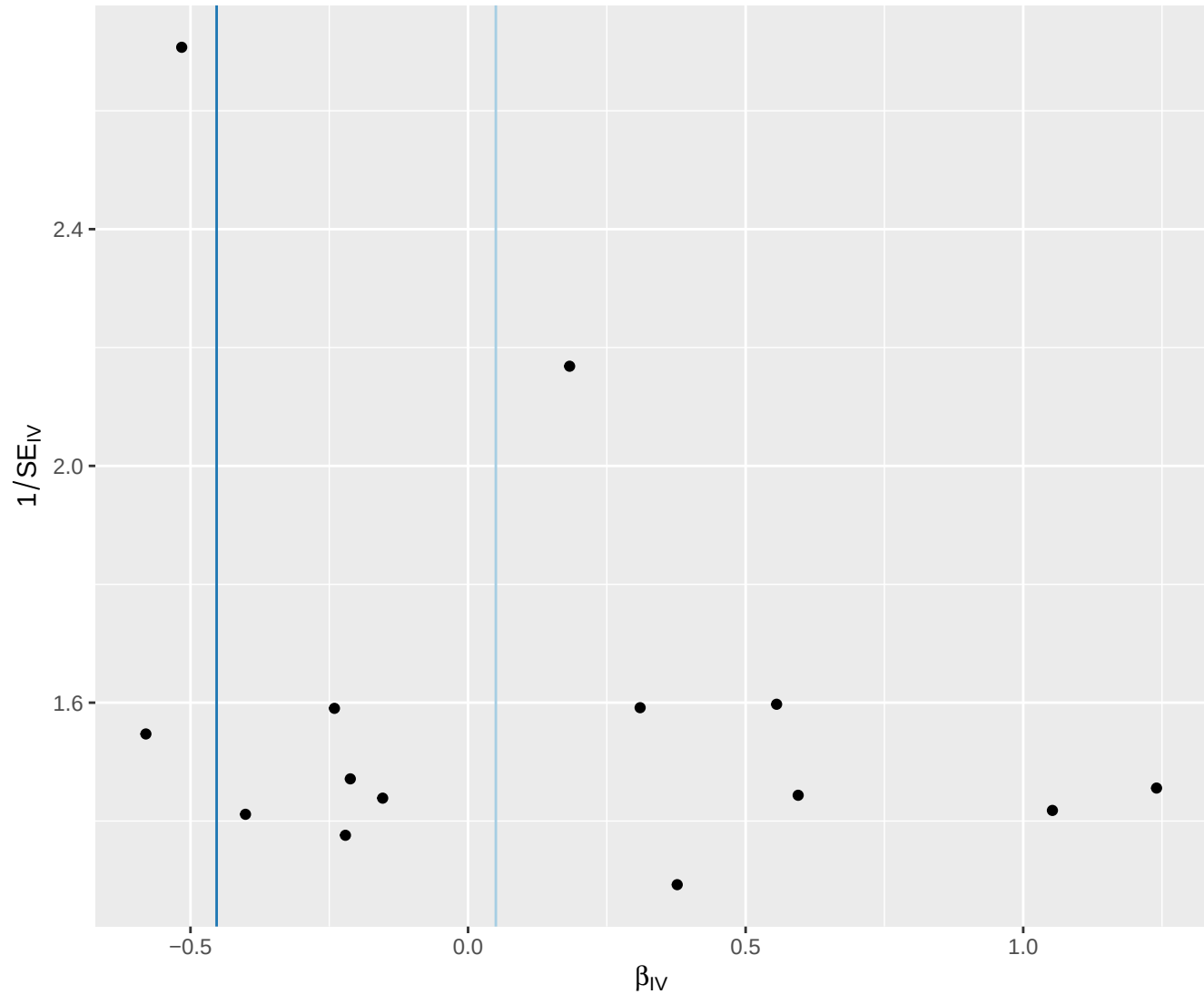
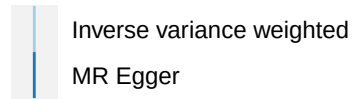
MR Method

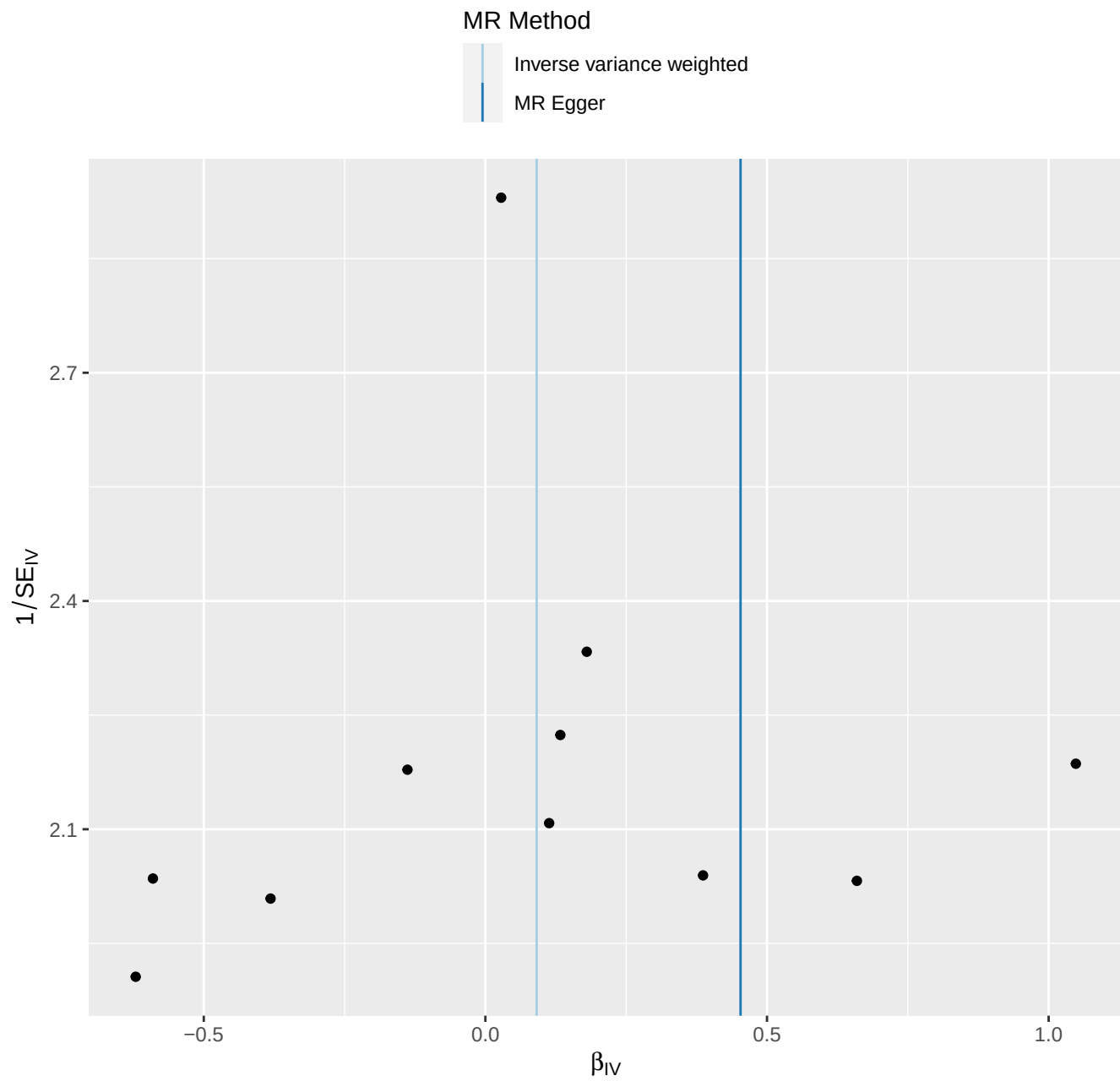


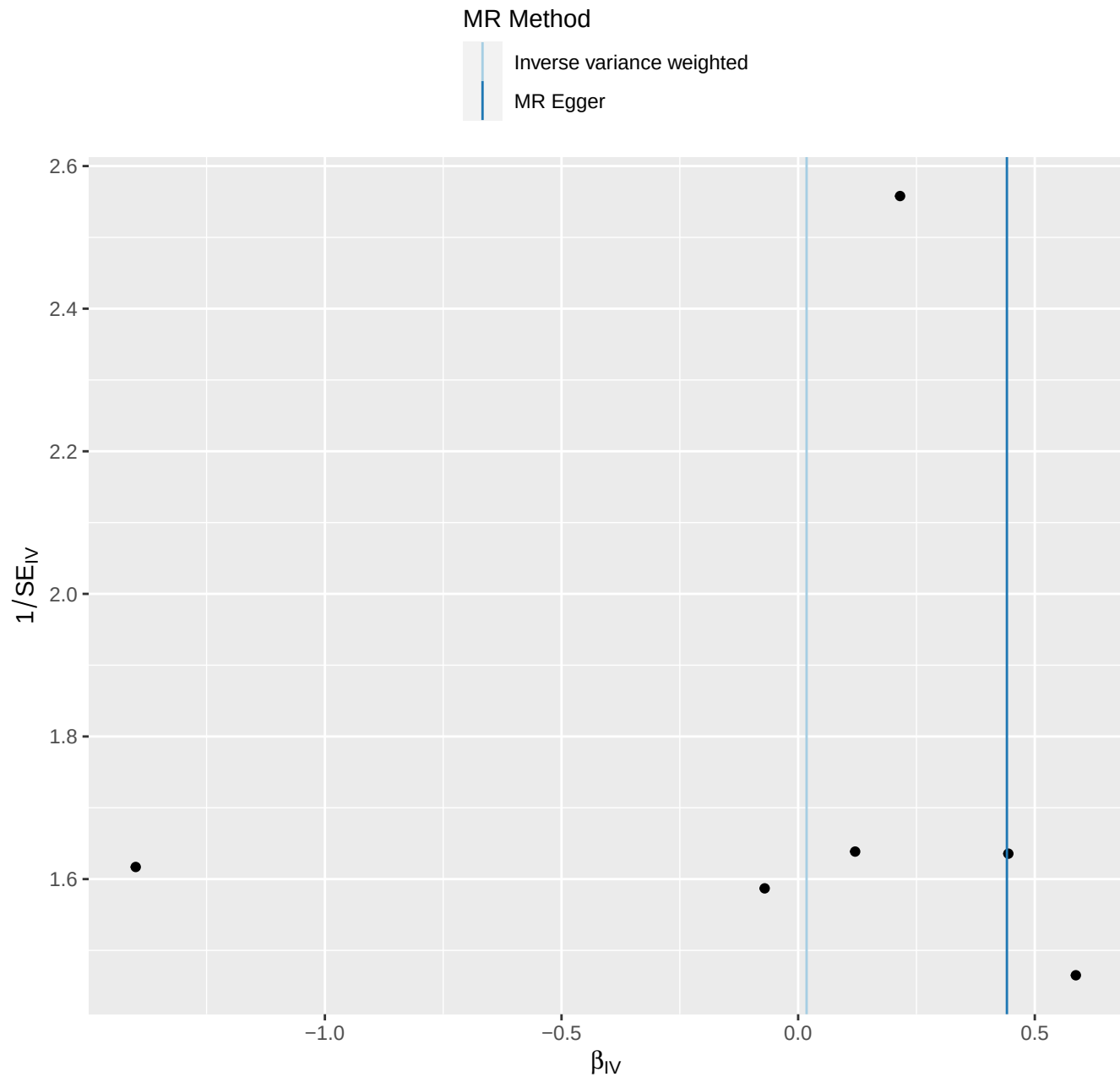
MR Method

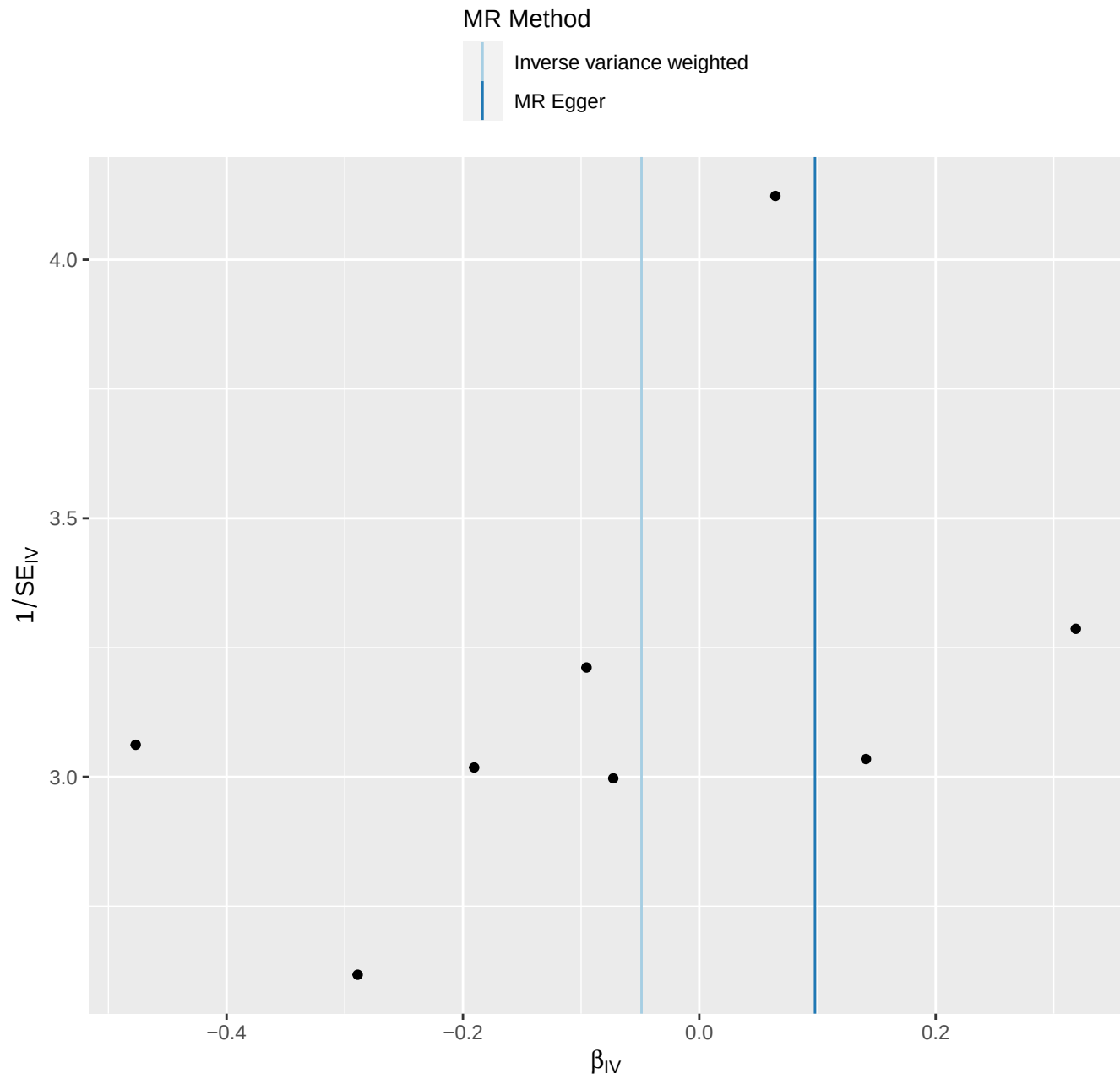


MR Method





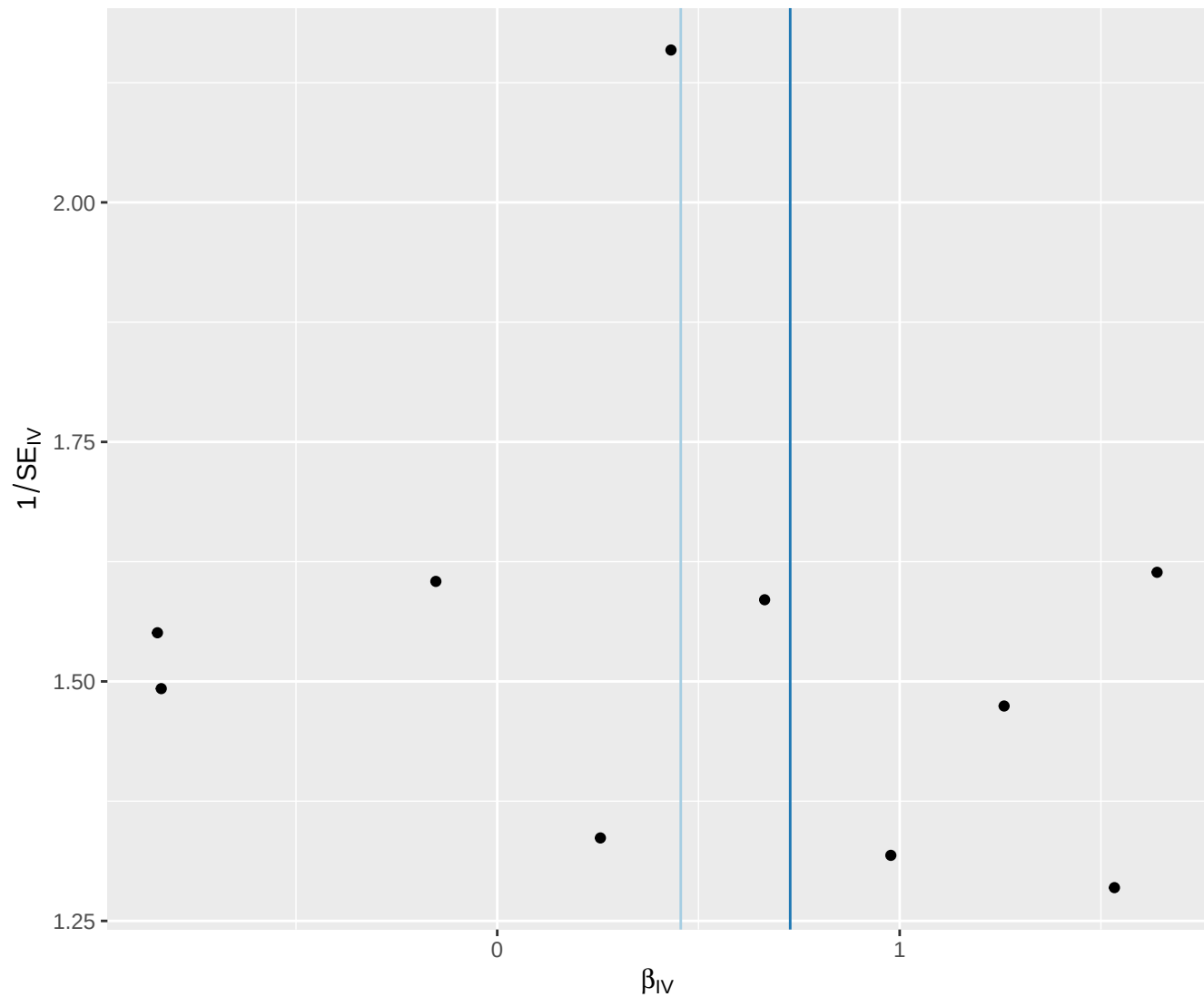


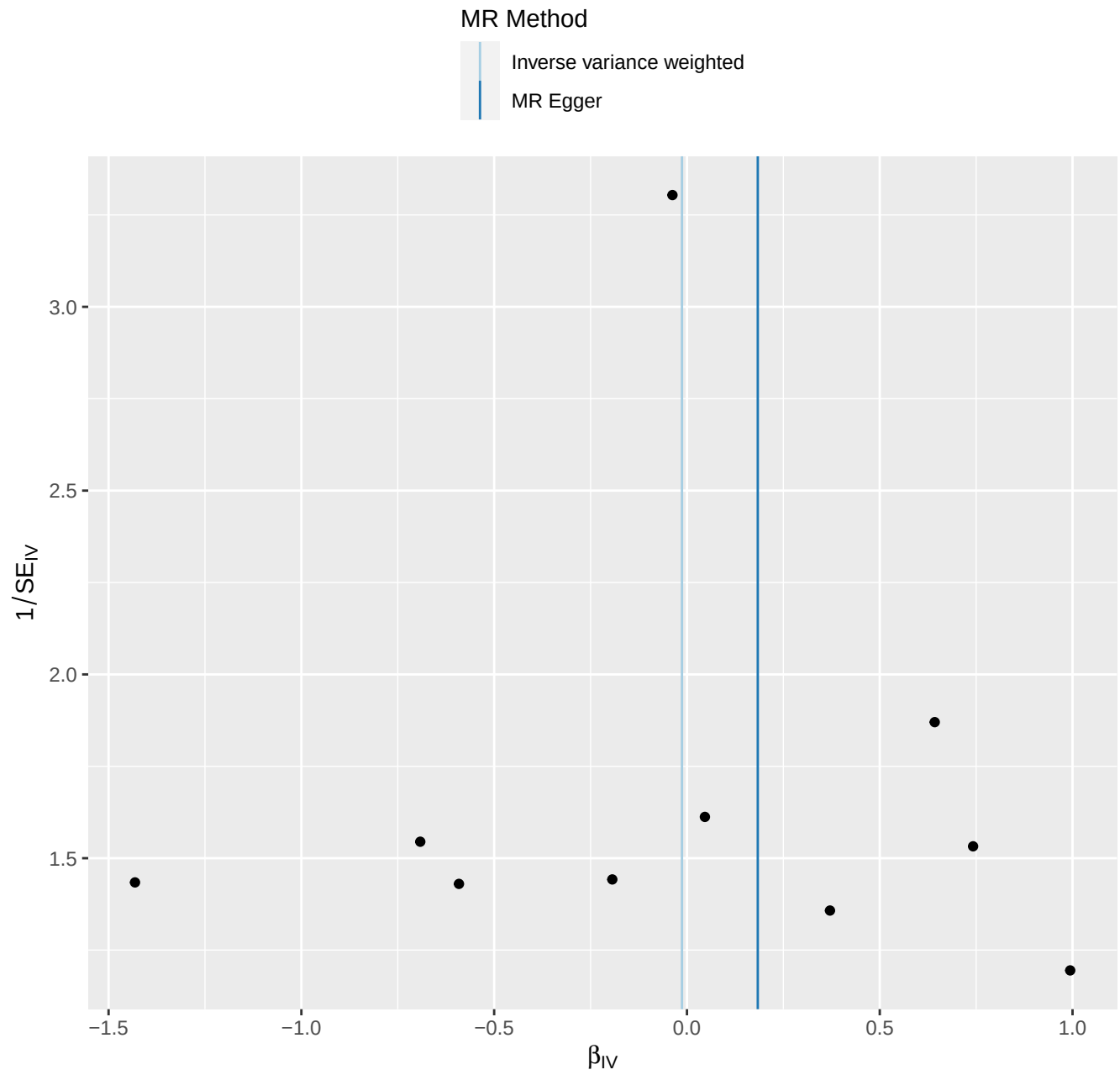


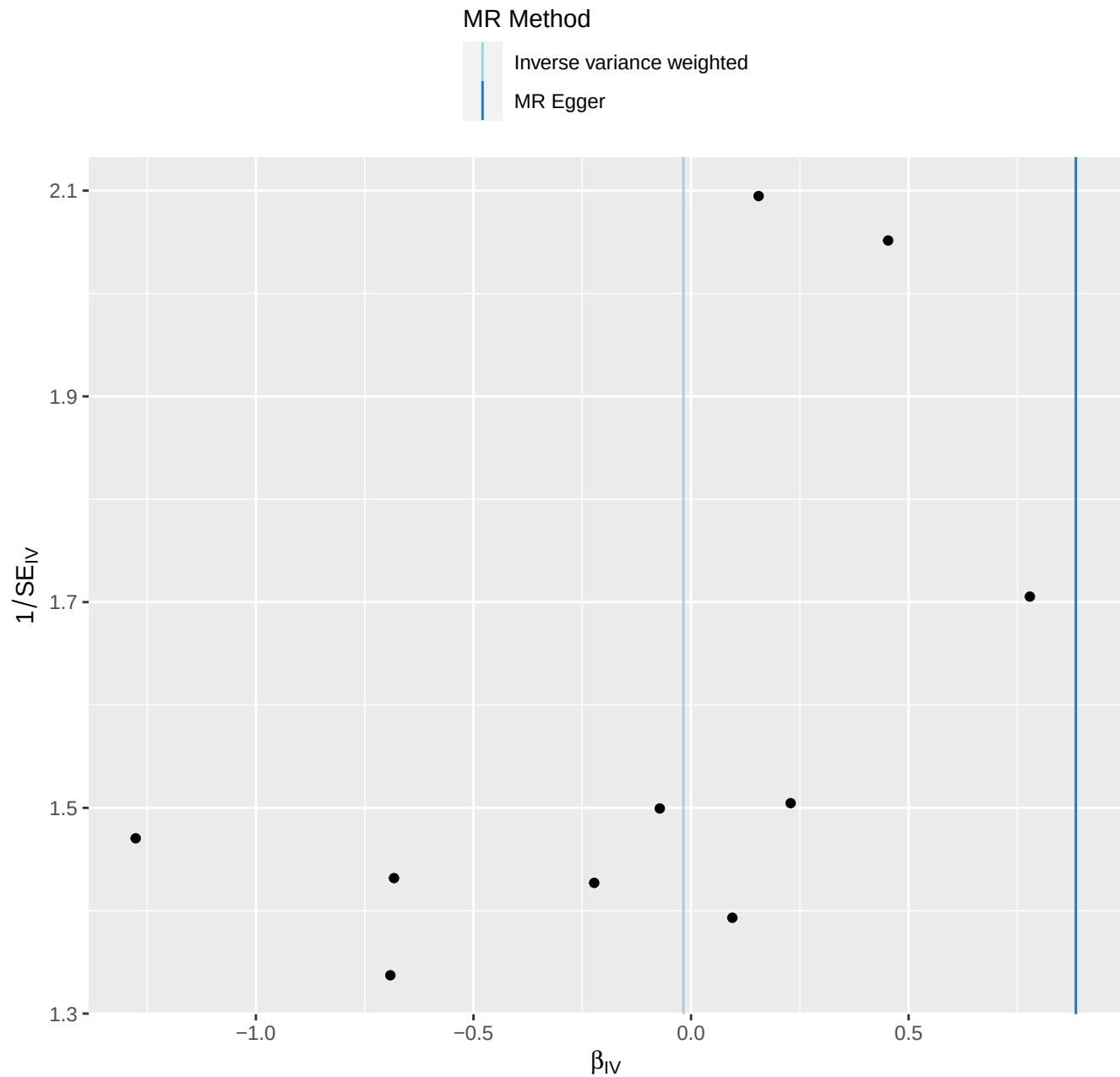
MR Method

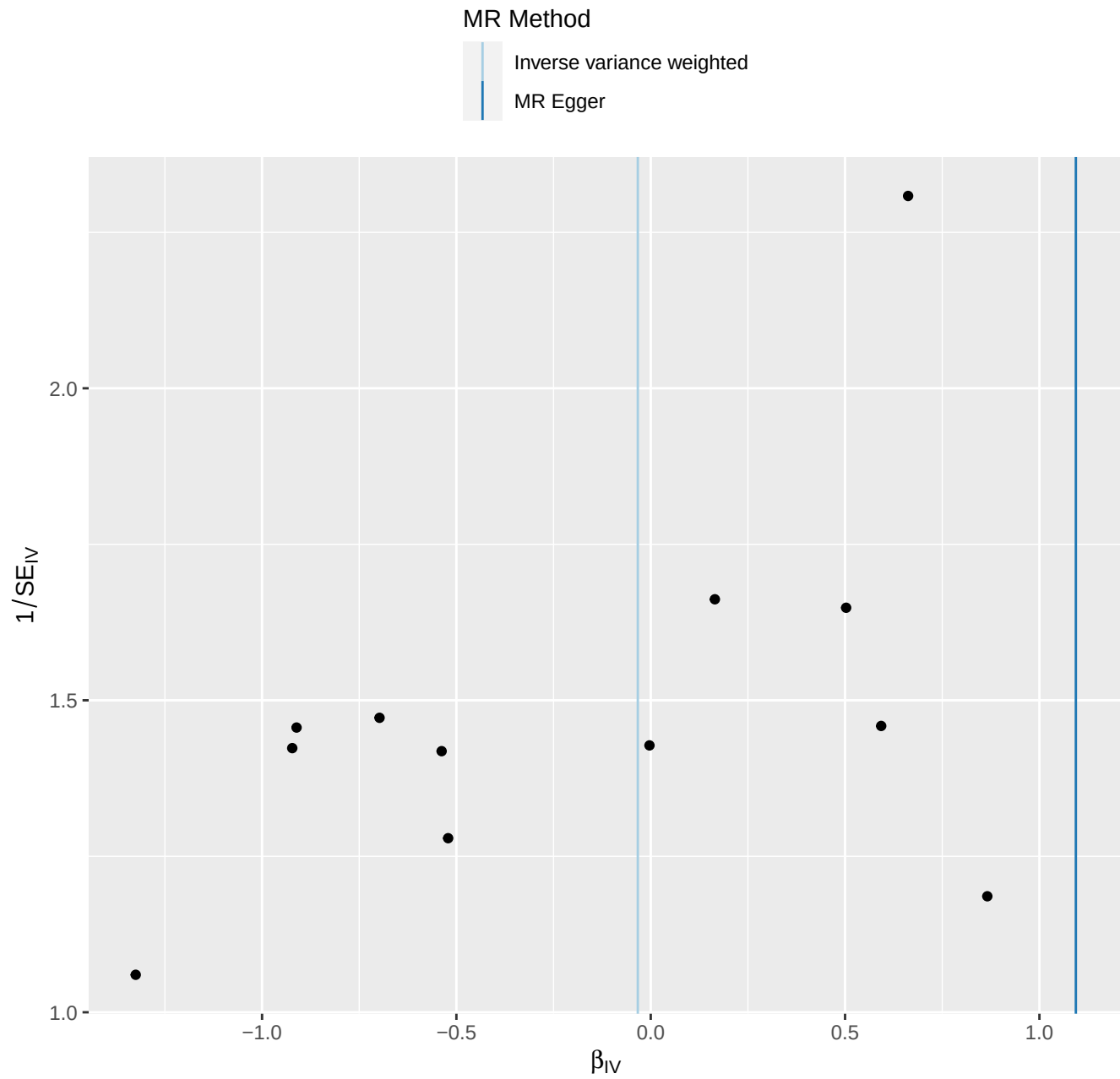
Inverse variance weighted

MR Egger

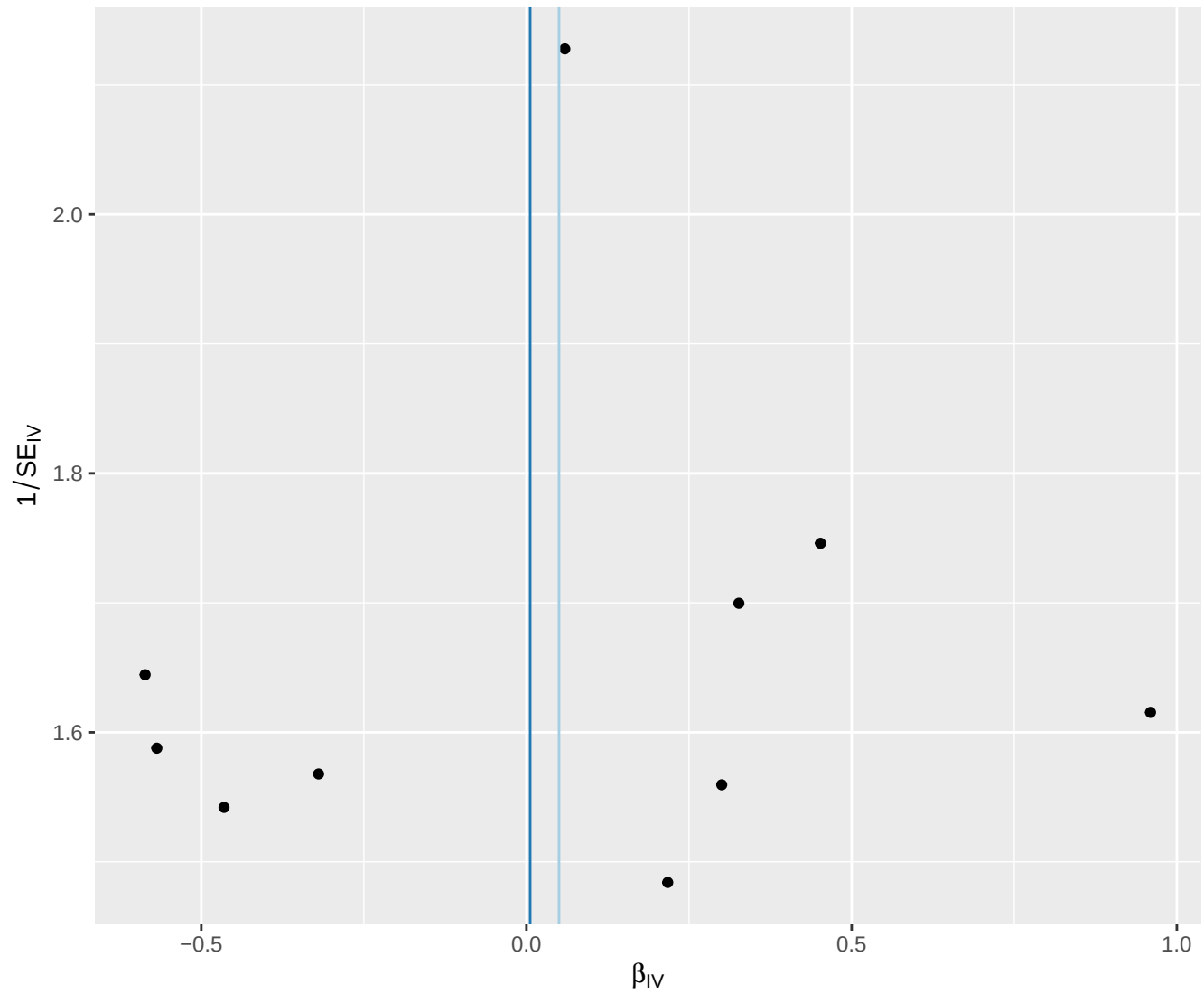
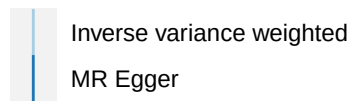




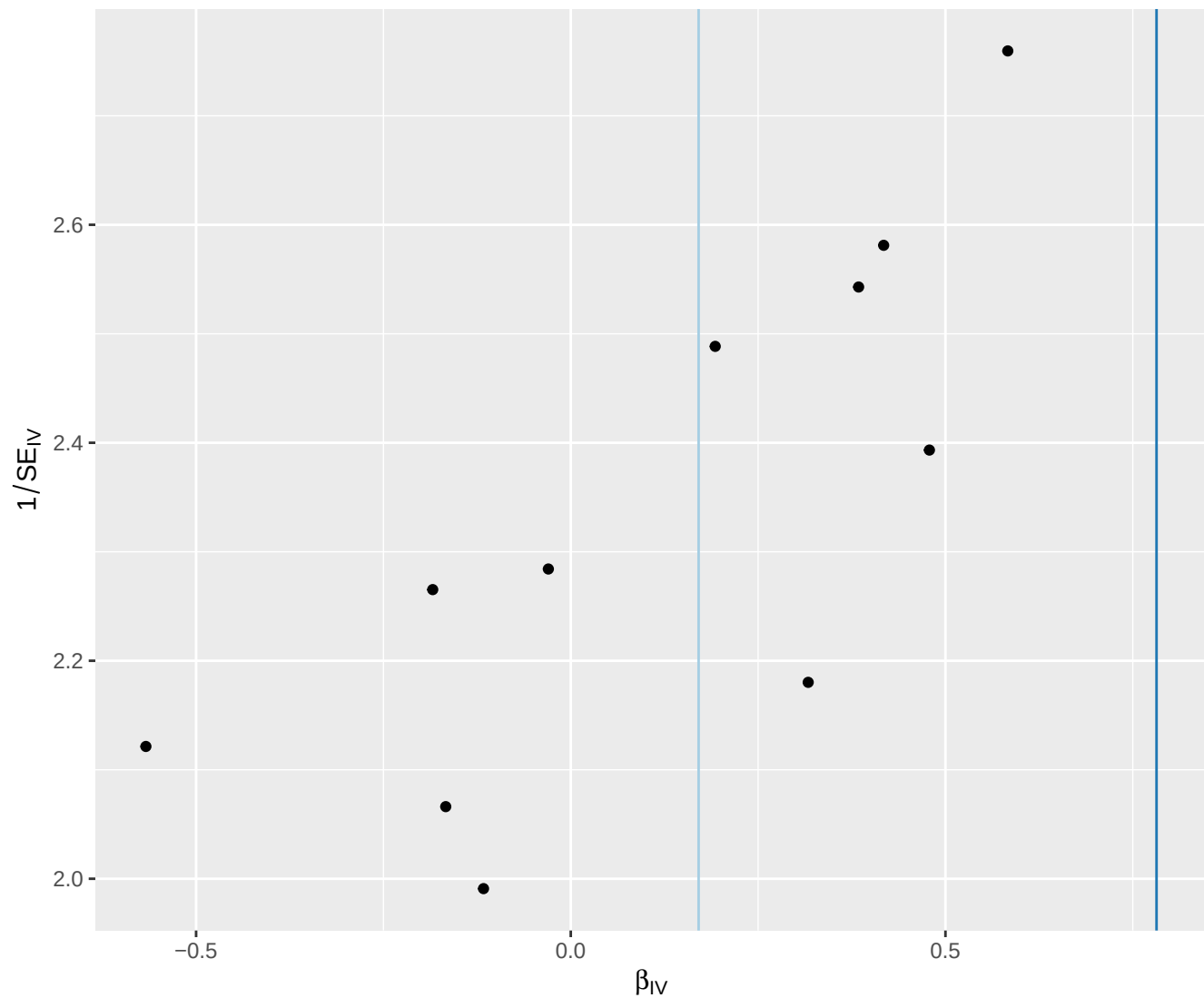
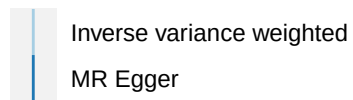


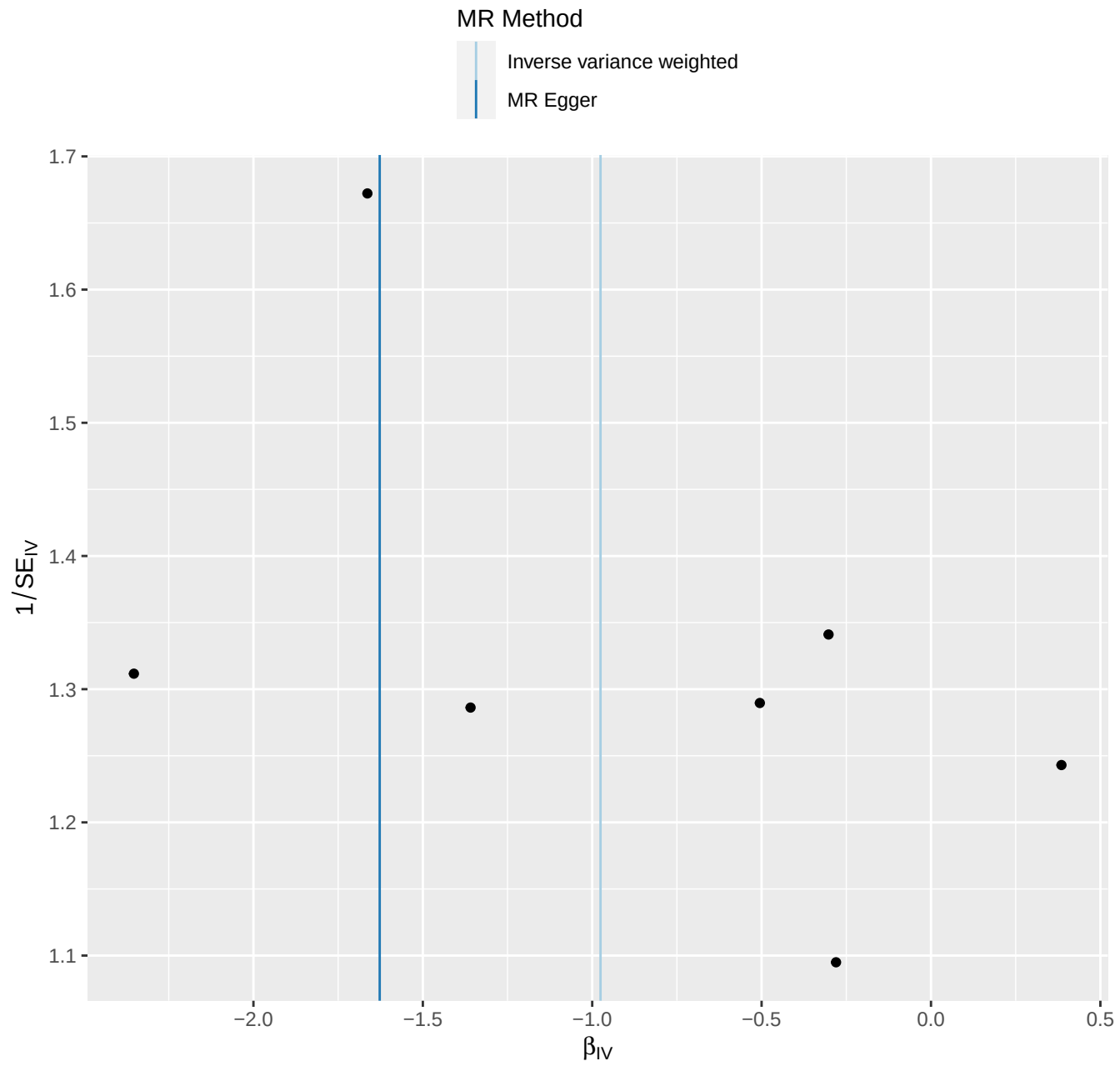


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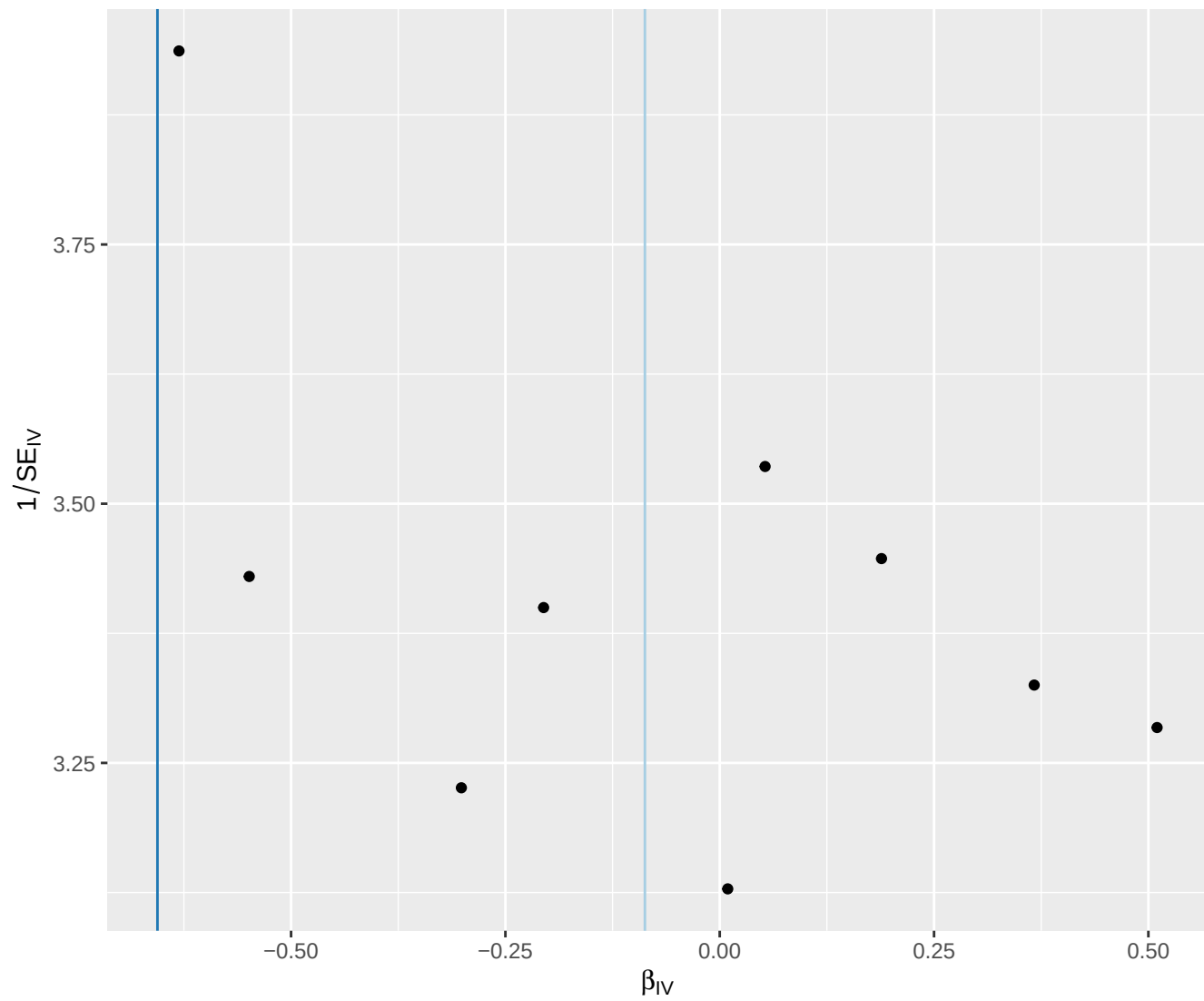
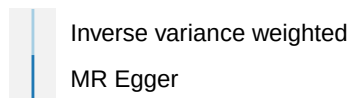


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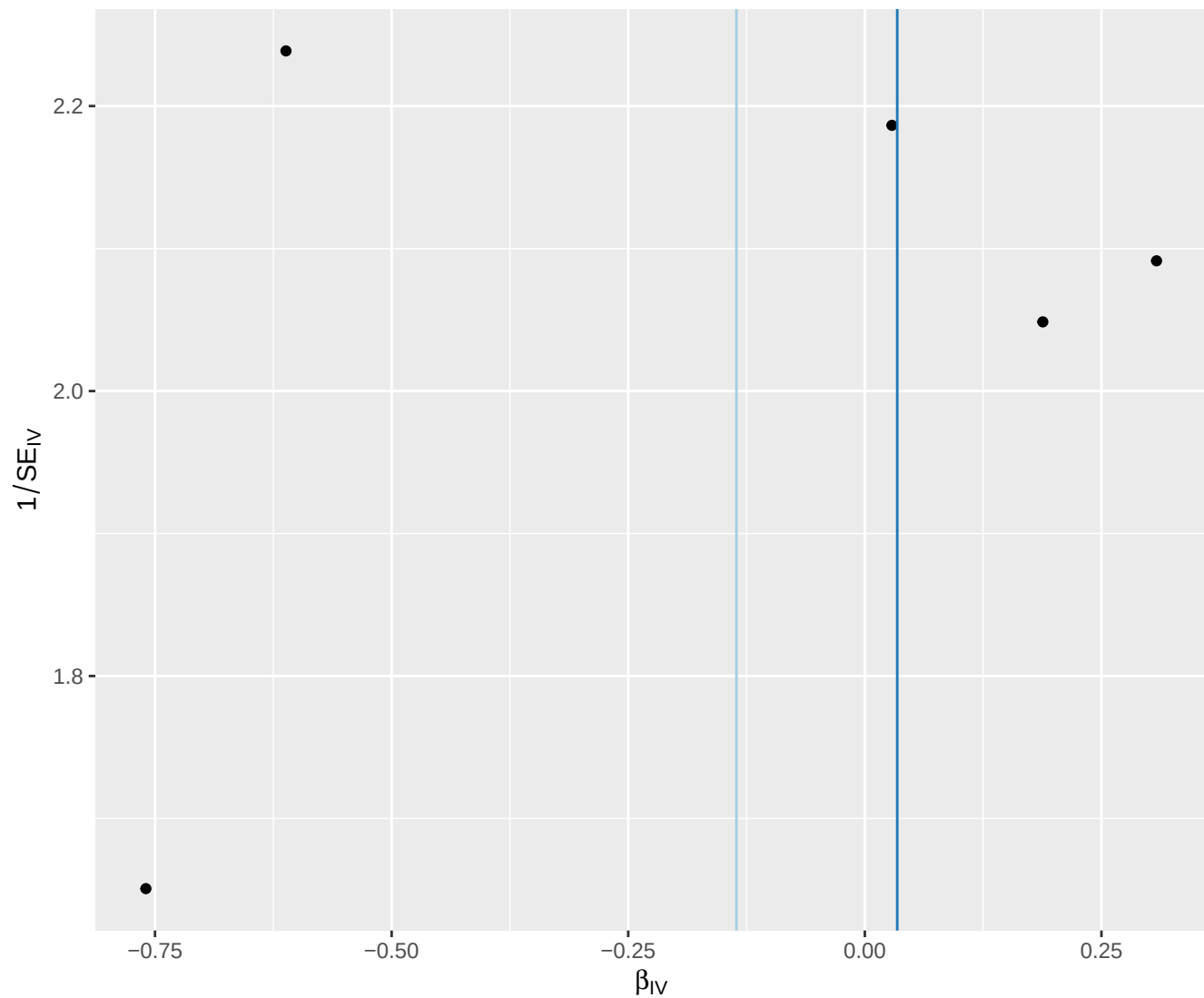
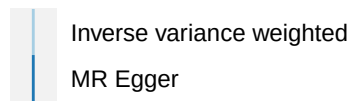


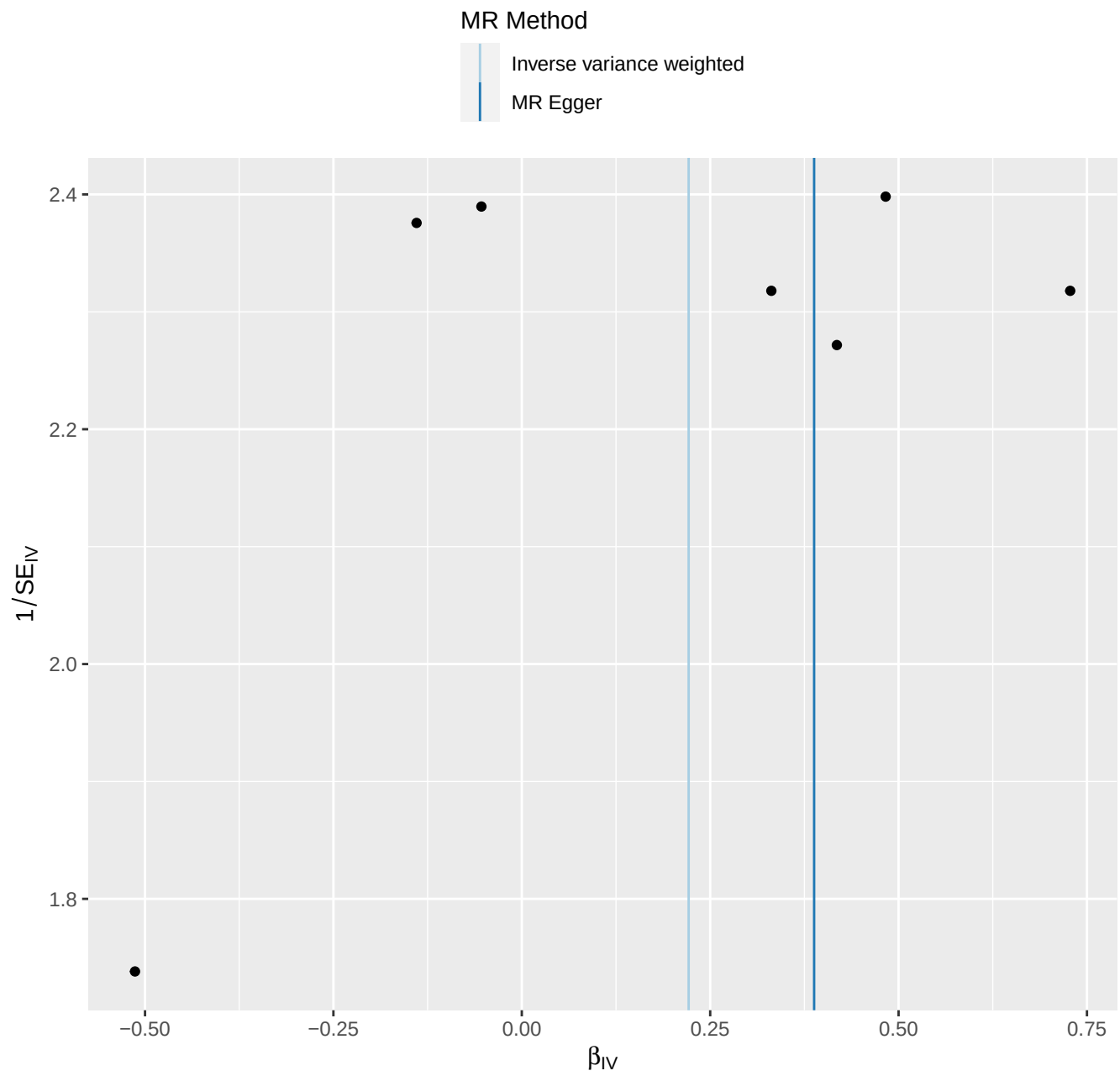


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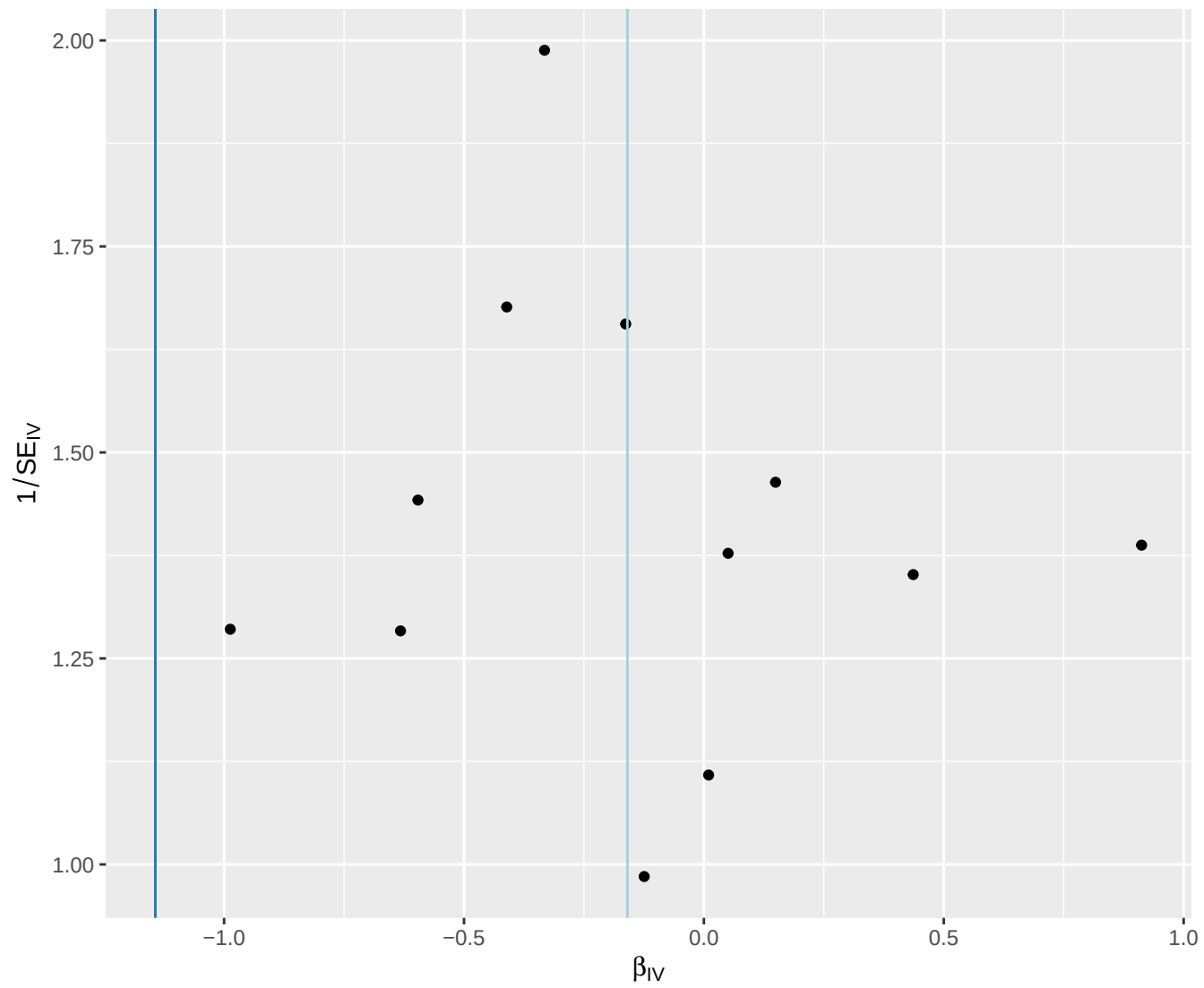
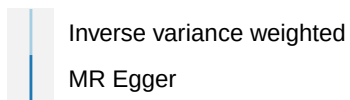


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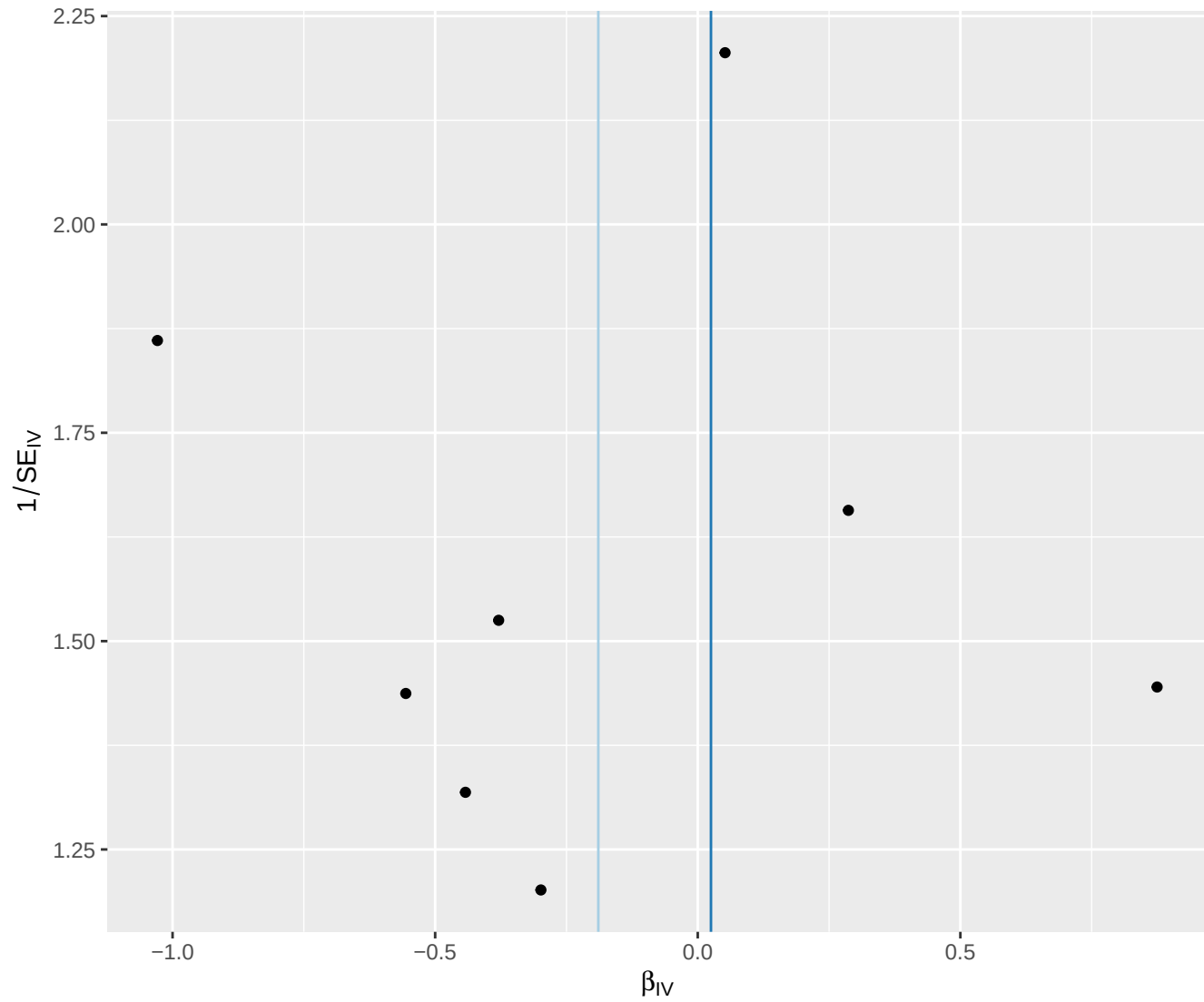
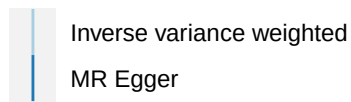


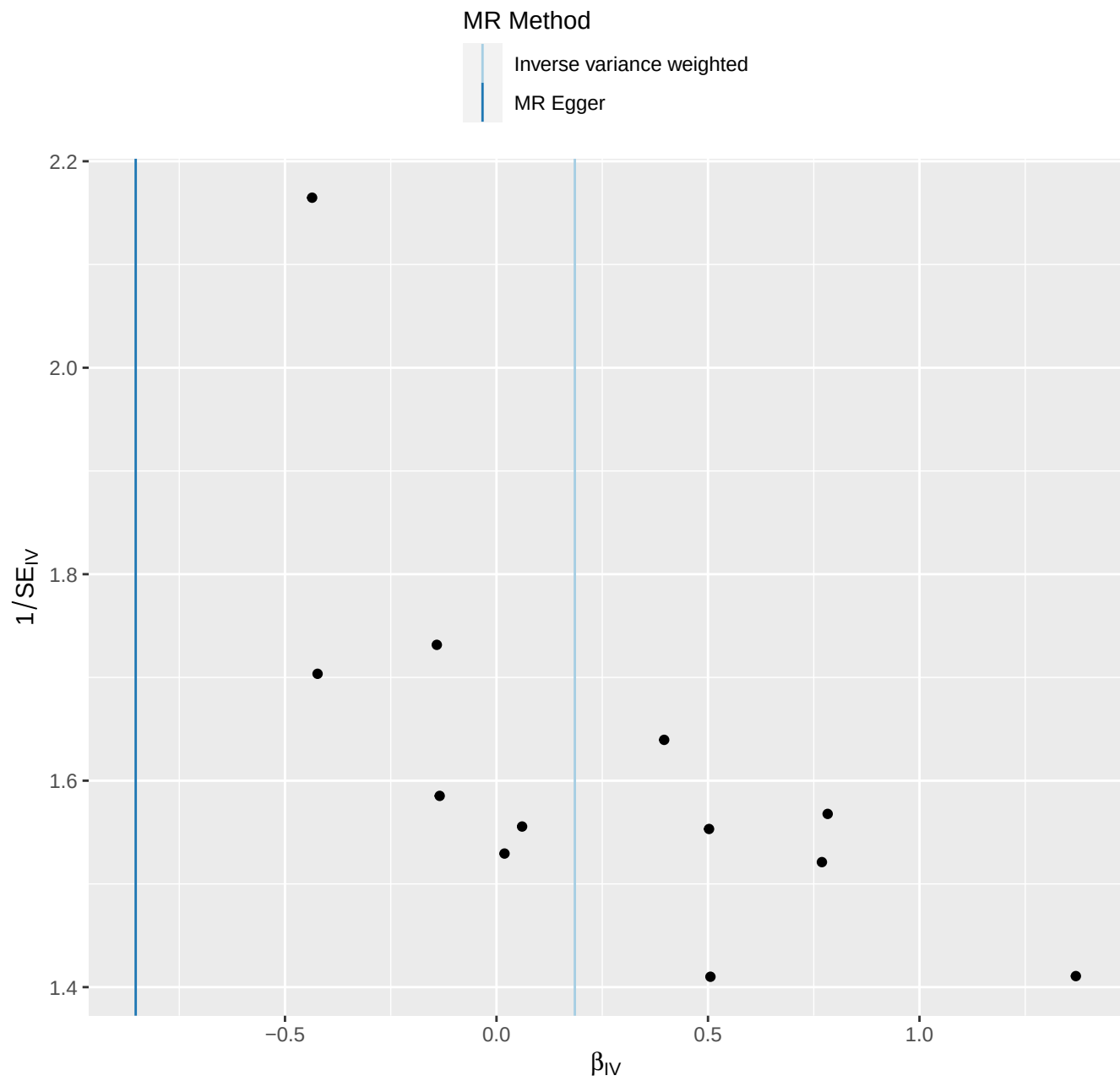


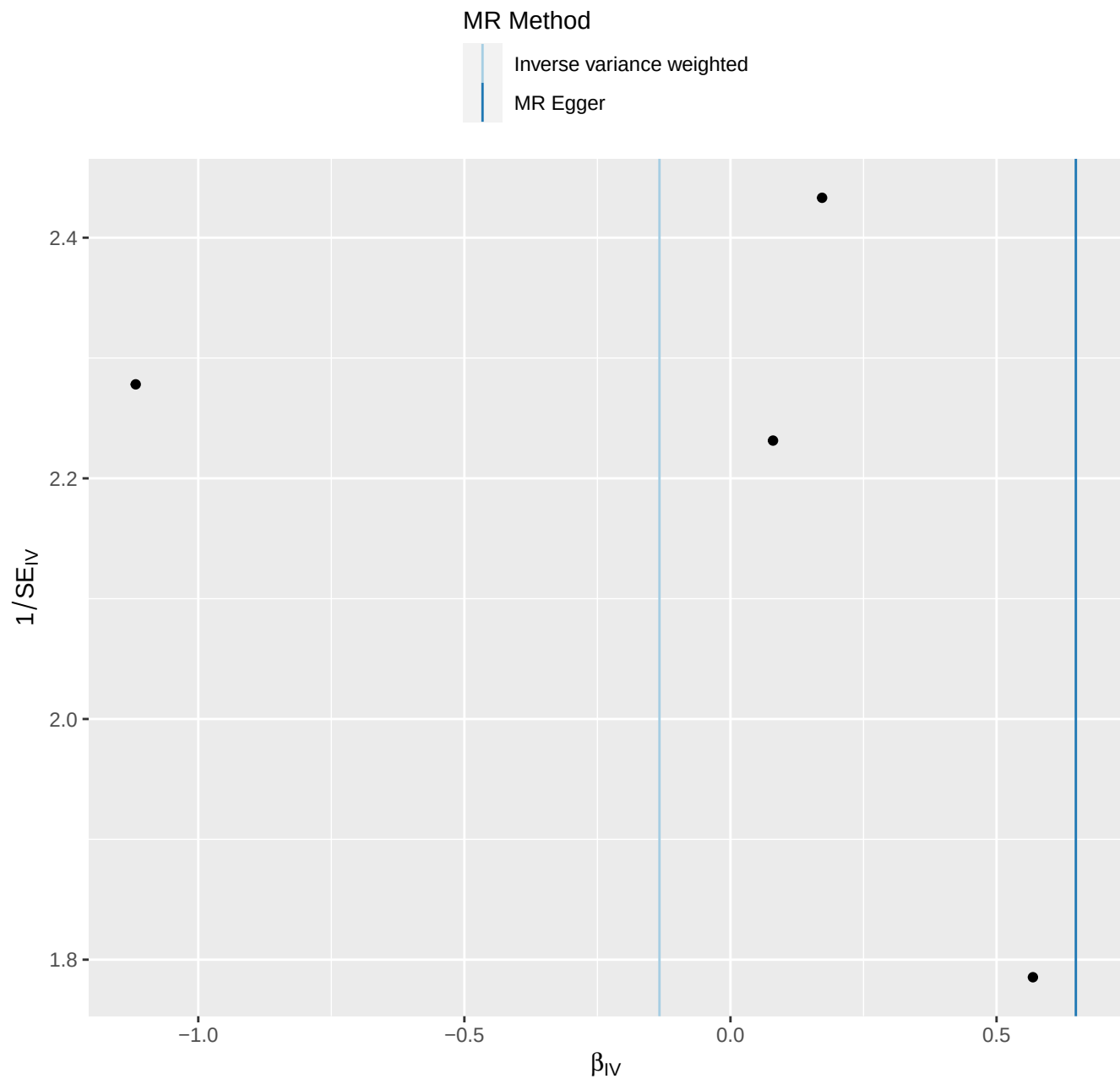
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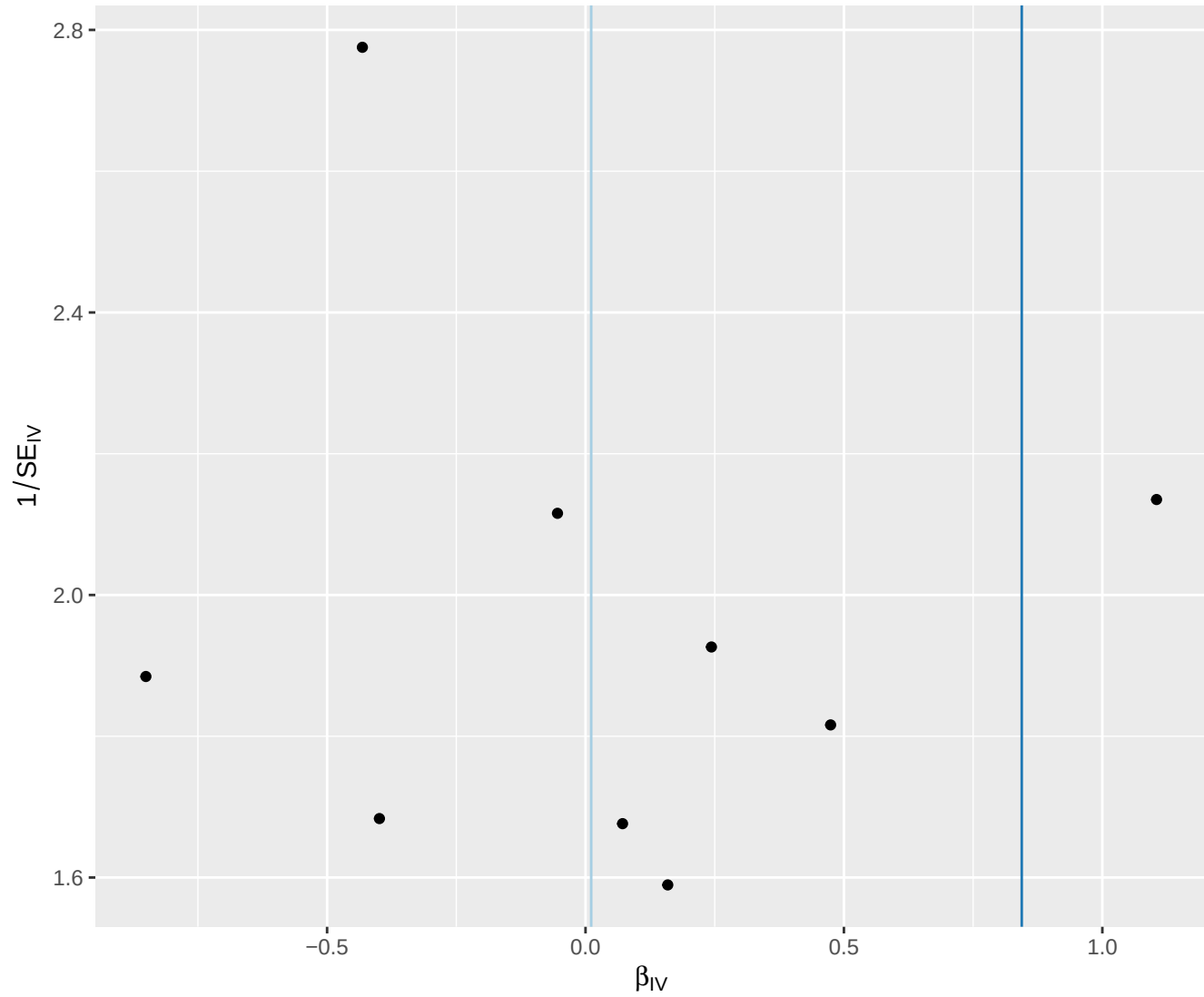
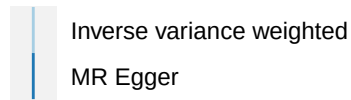
MR Method

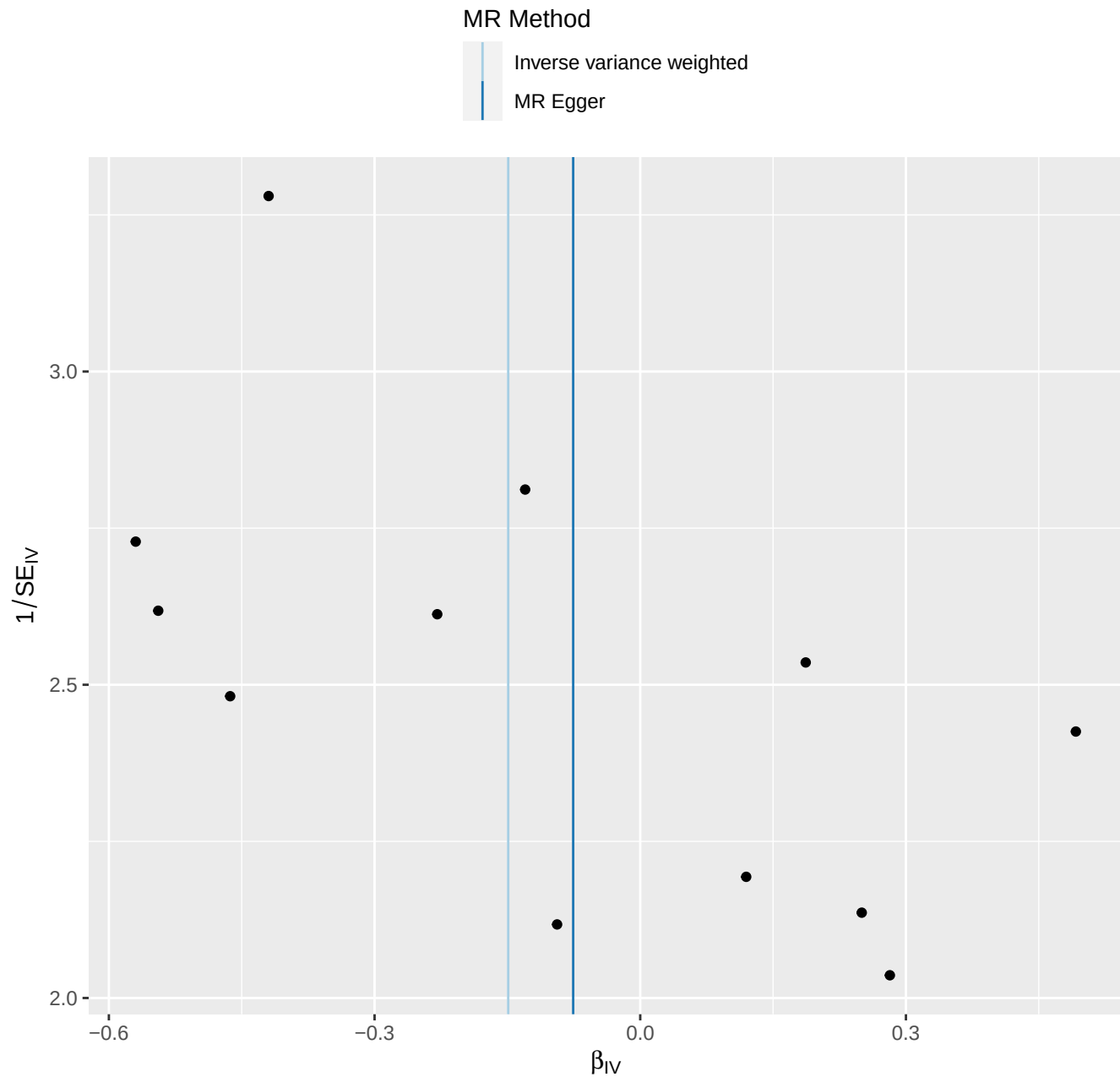




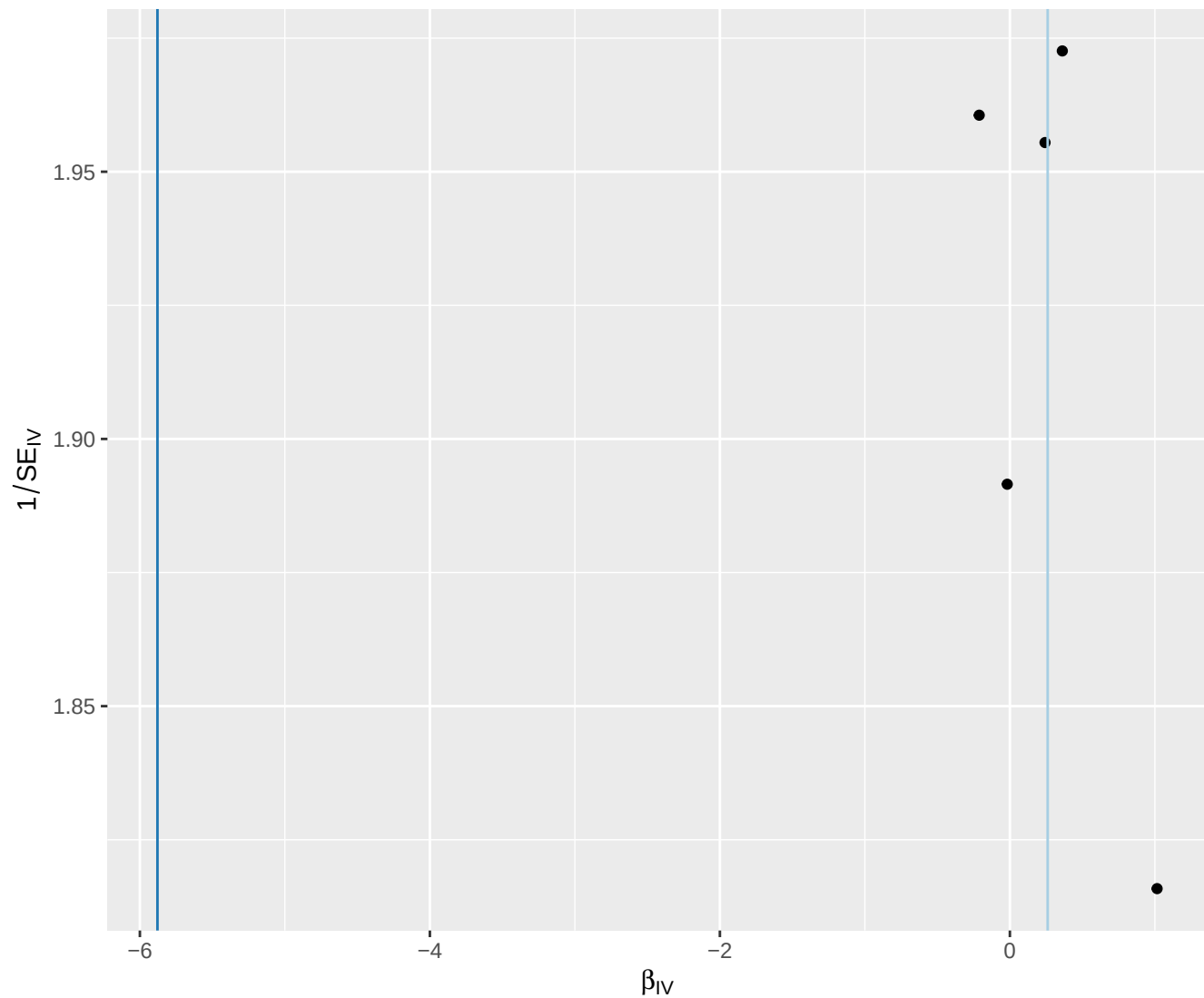
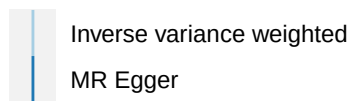


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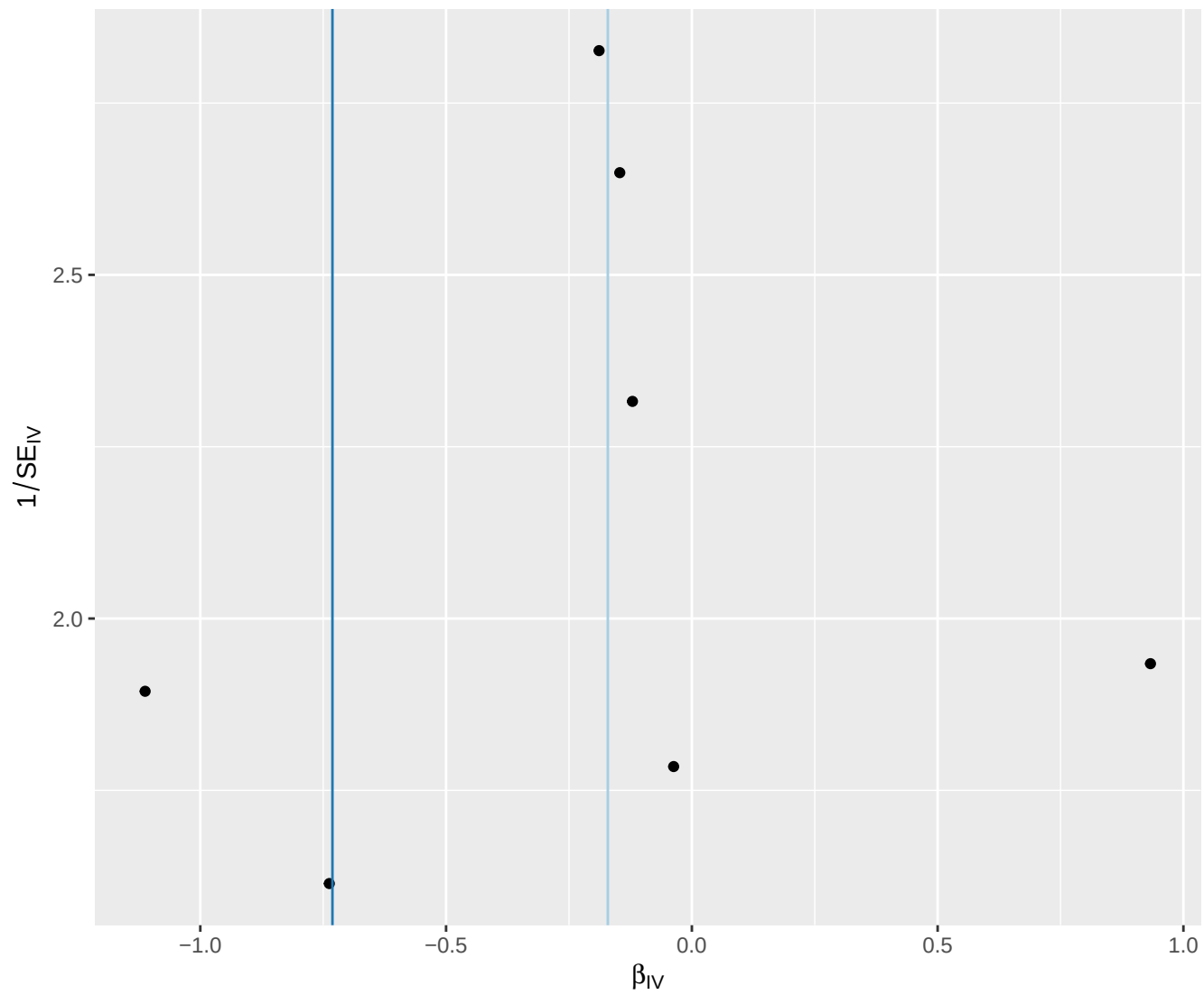
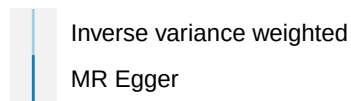




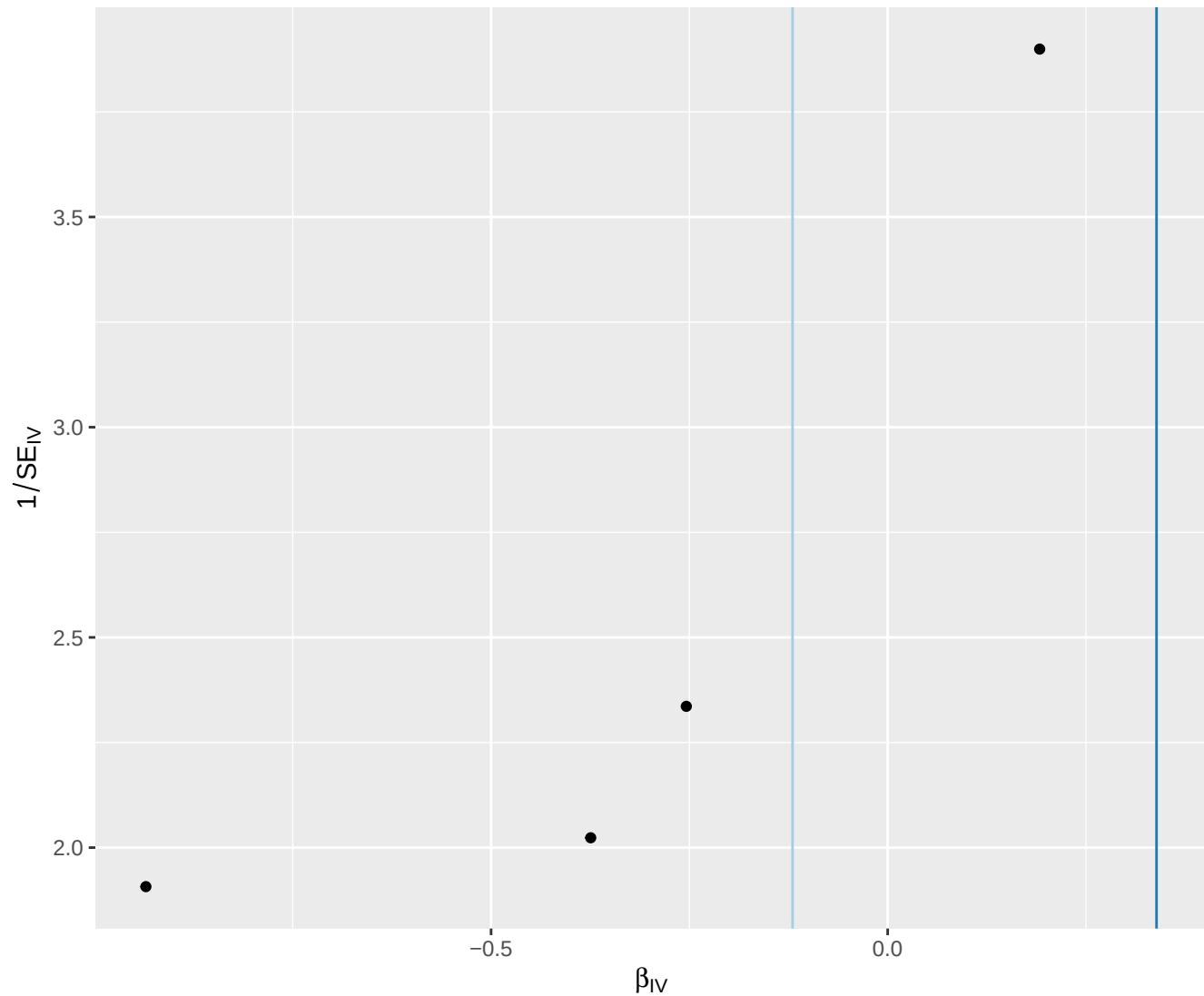
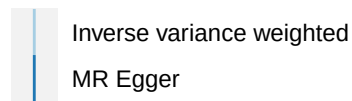
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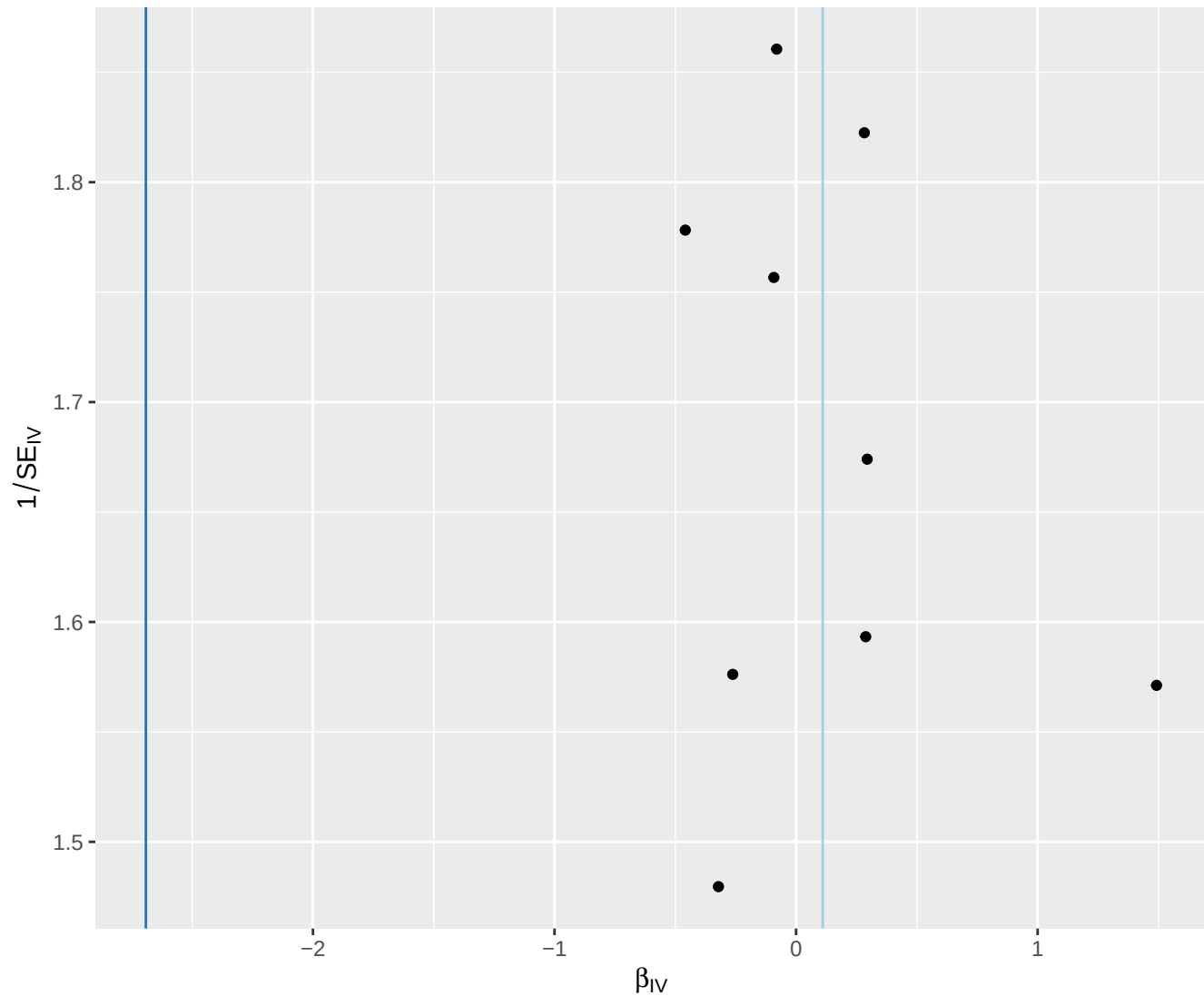
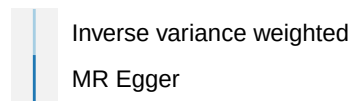
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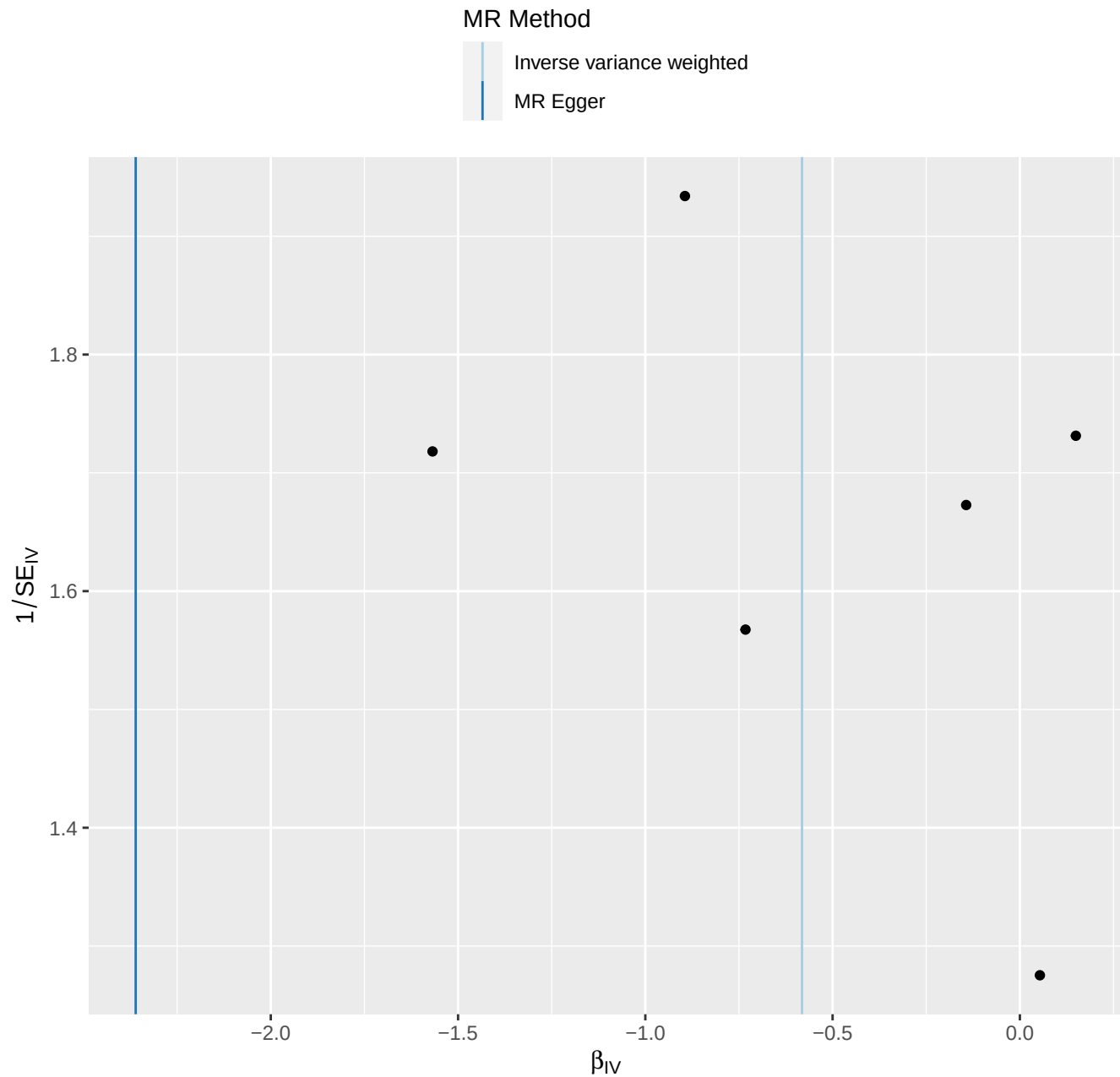


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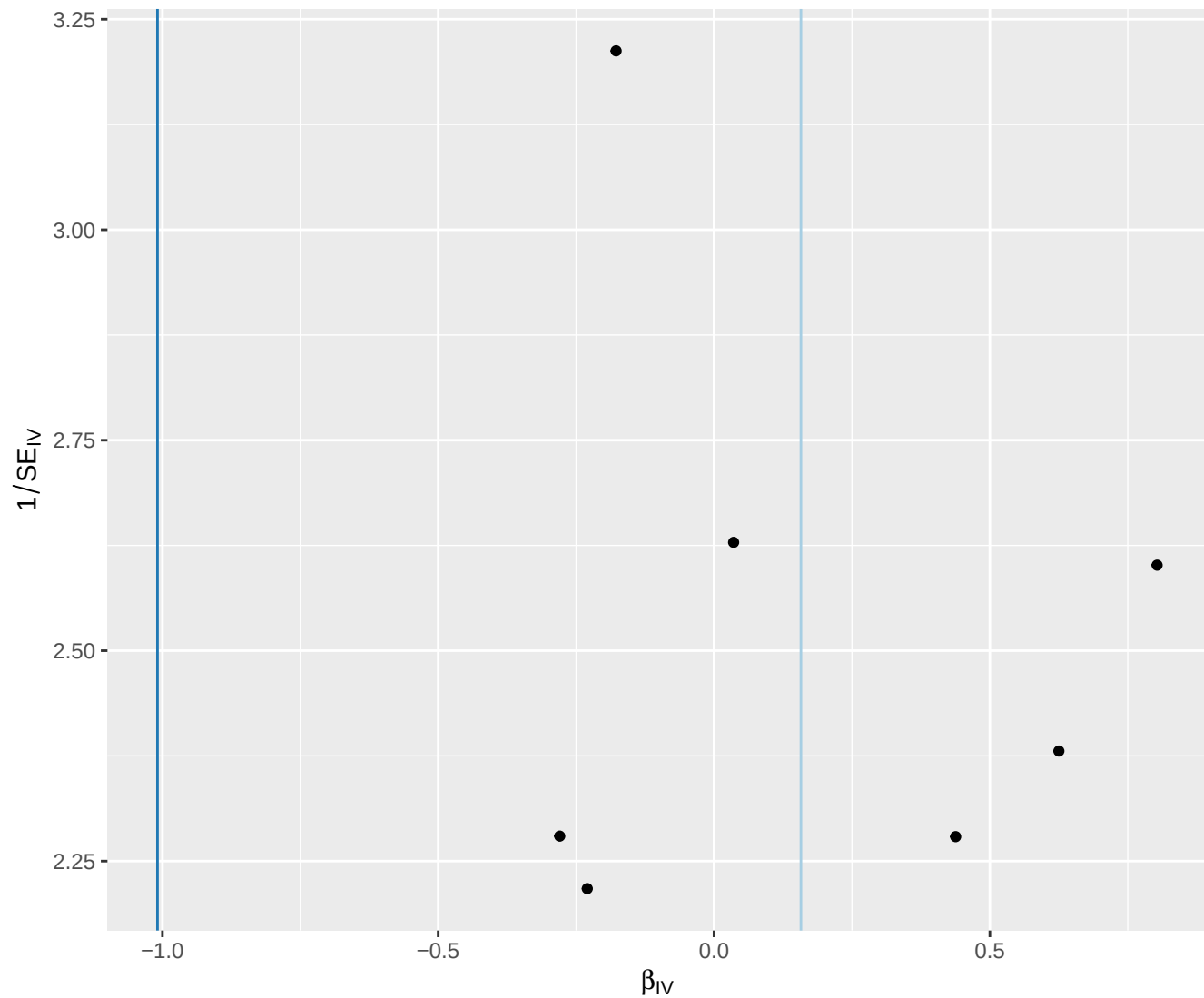
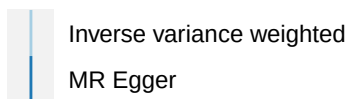


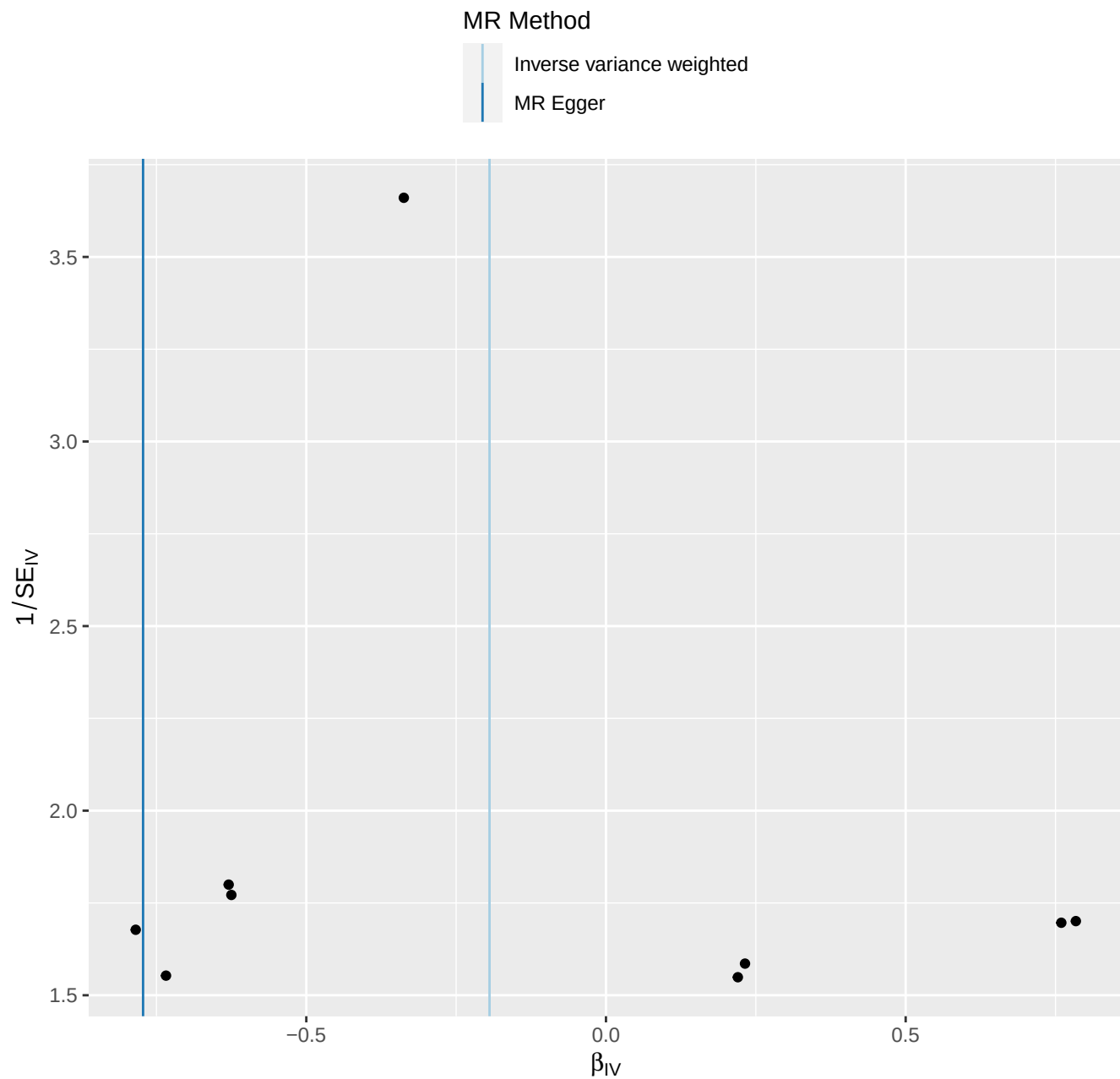
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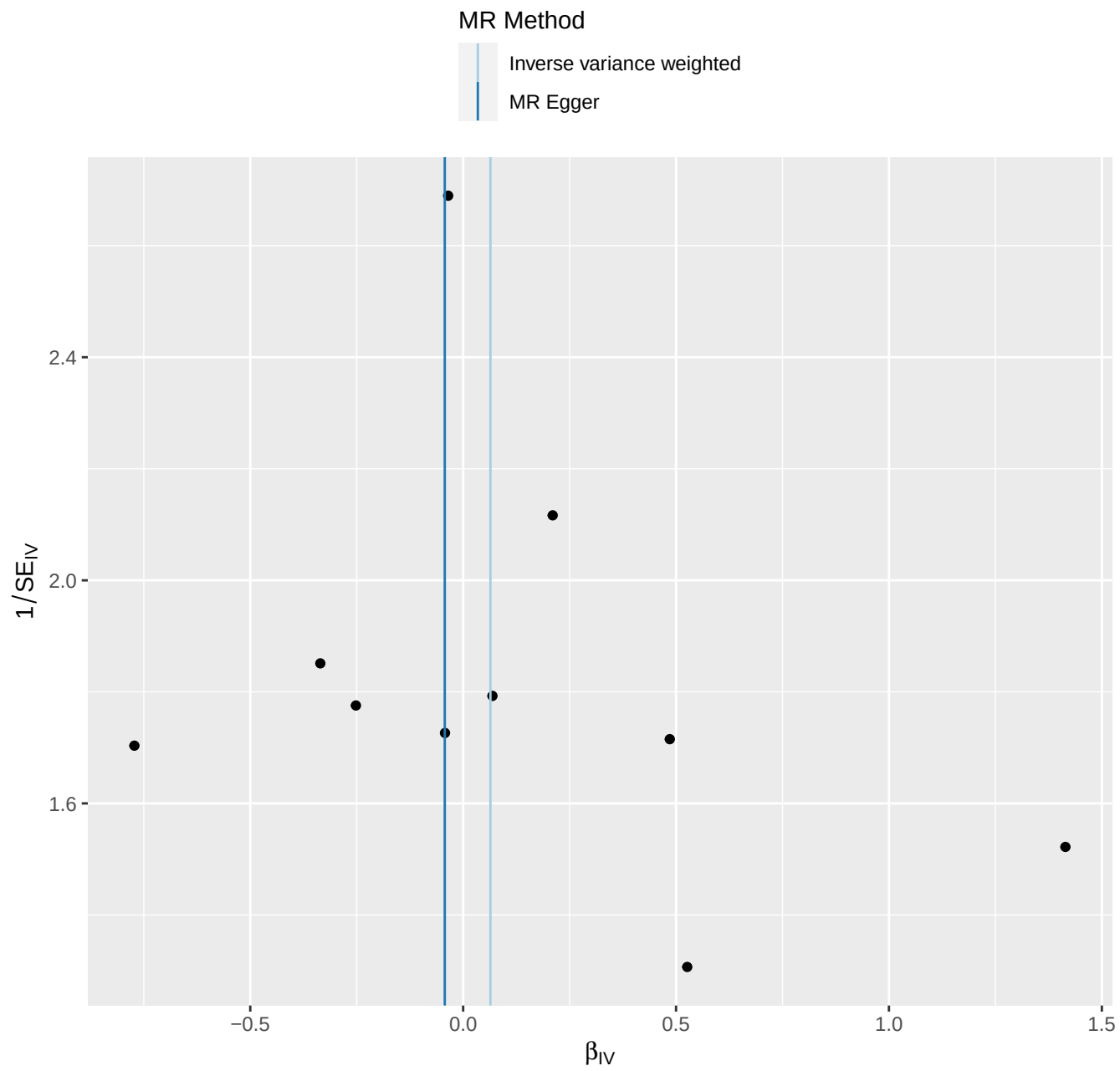




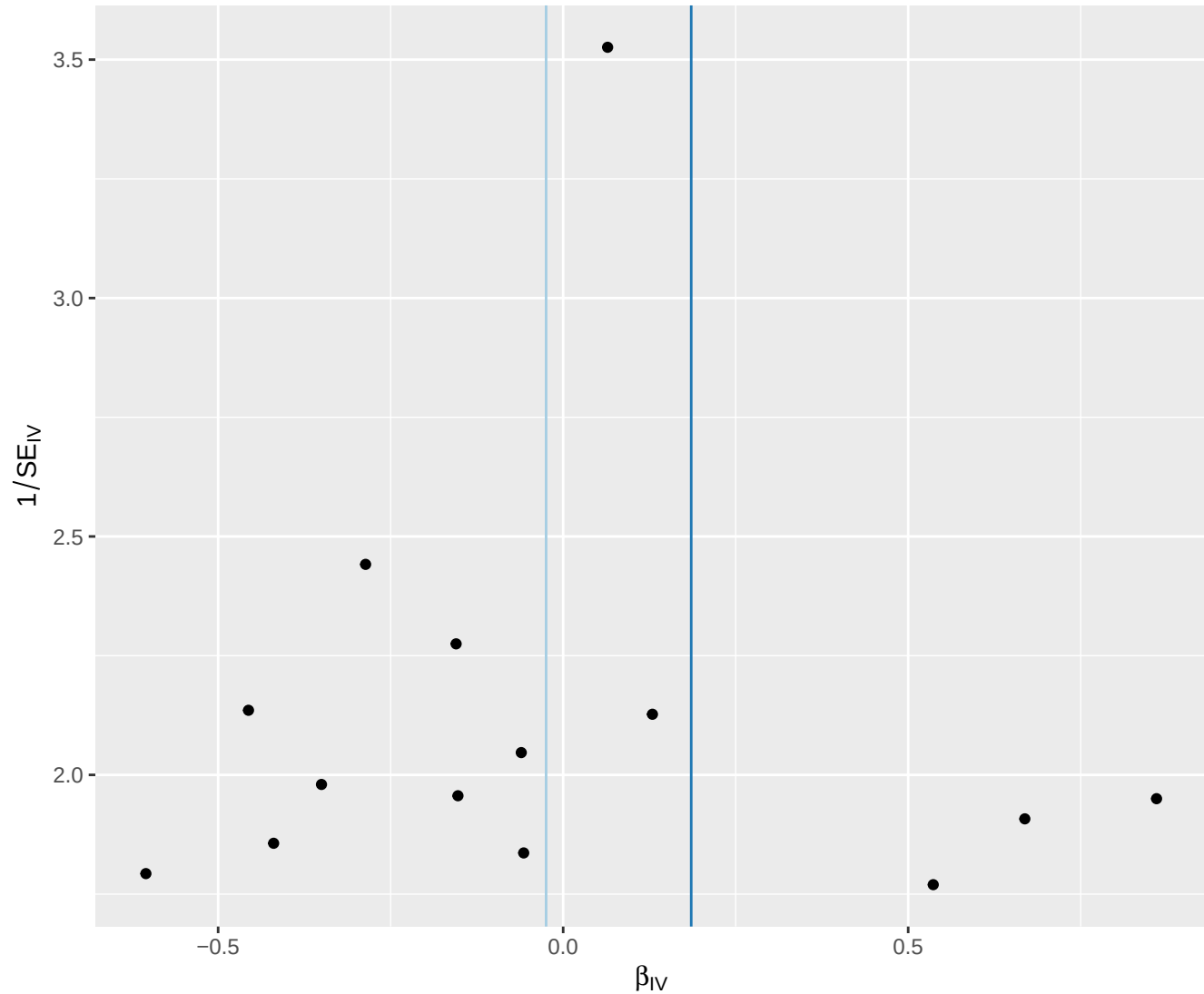
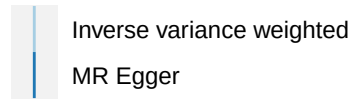
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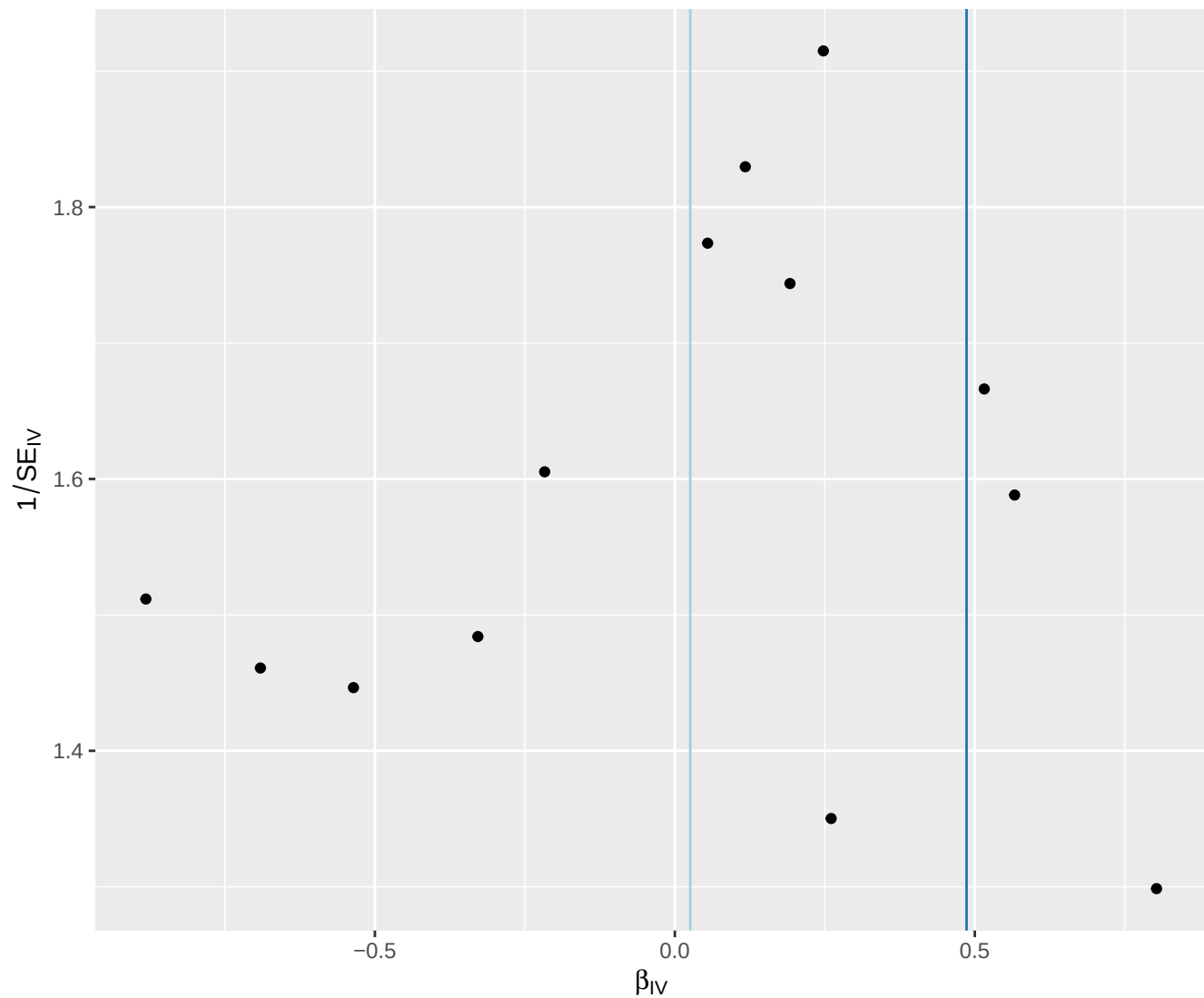
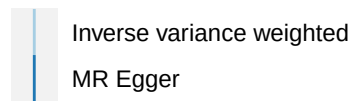




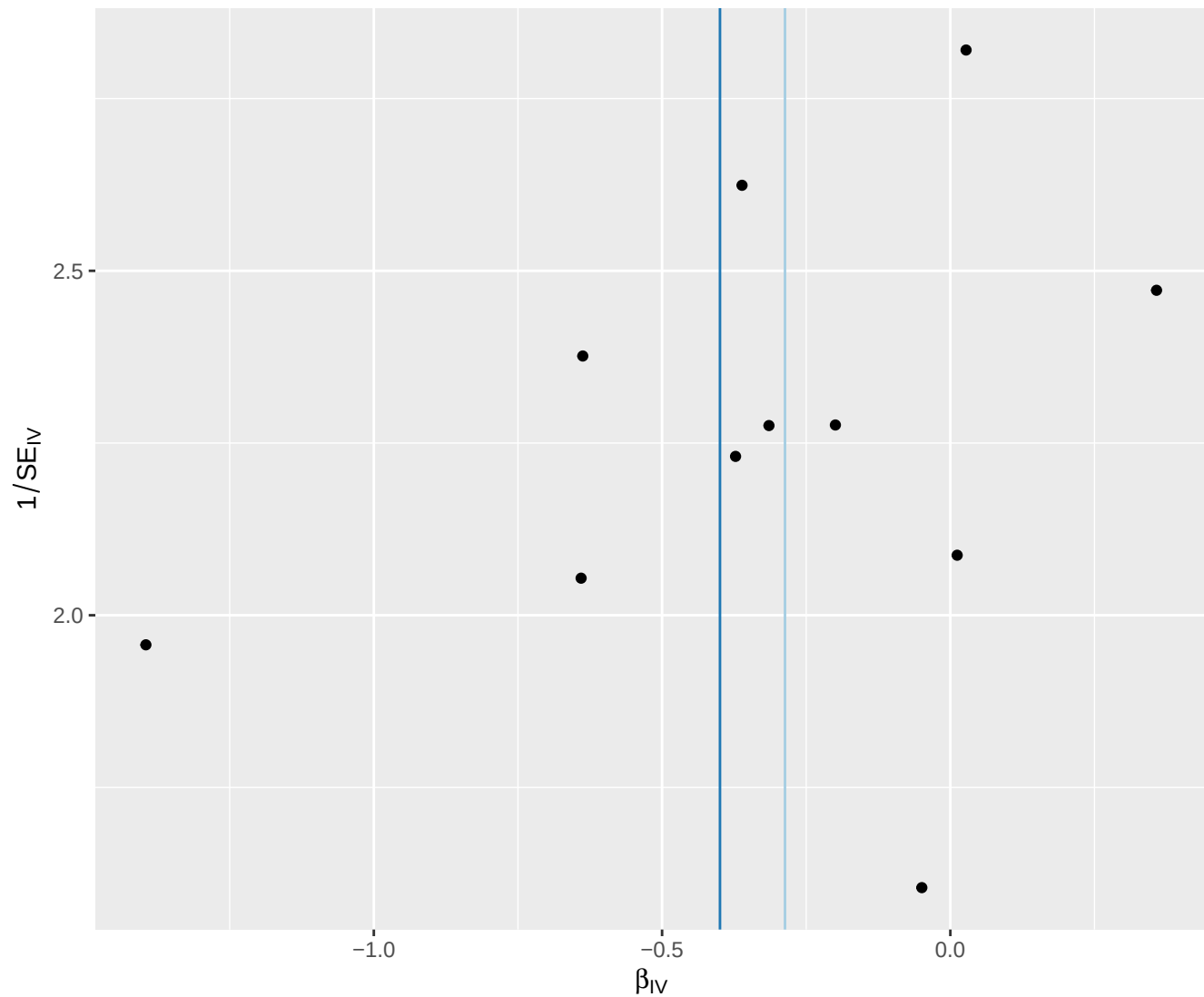
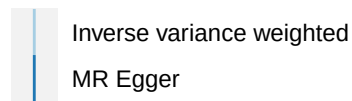
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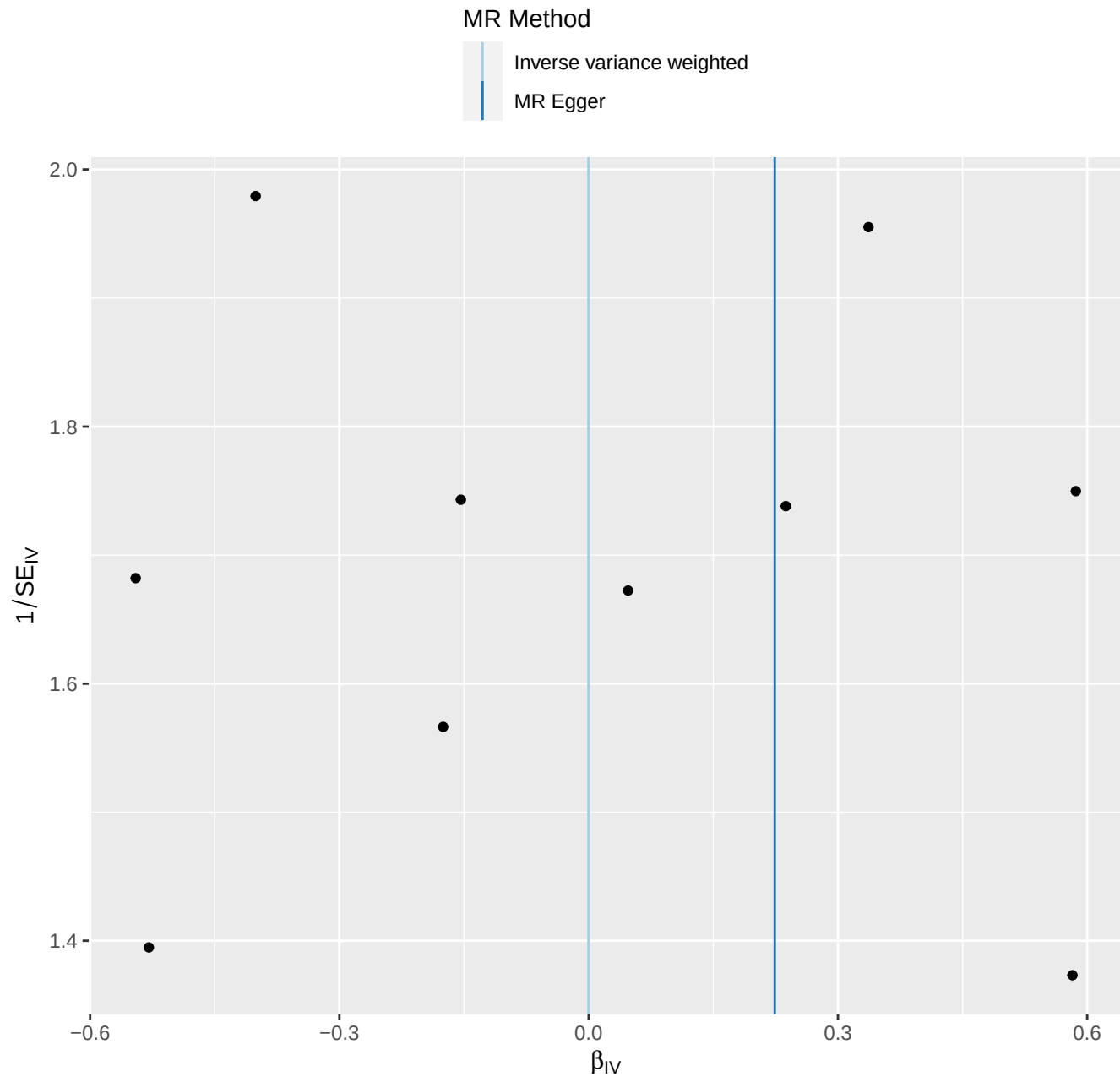


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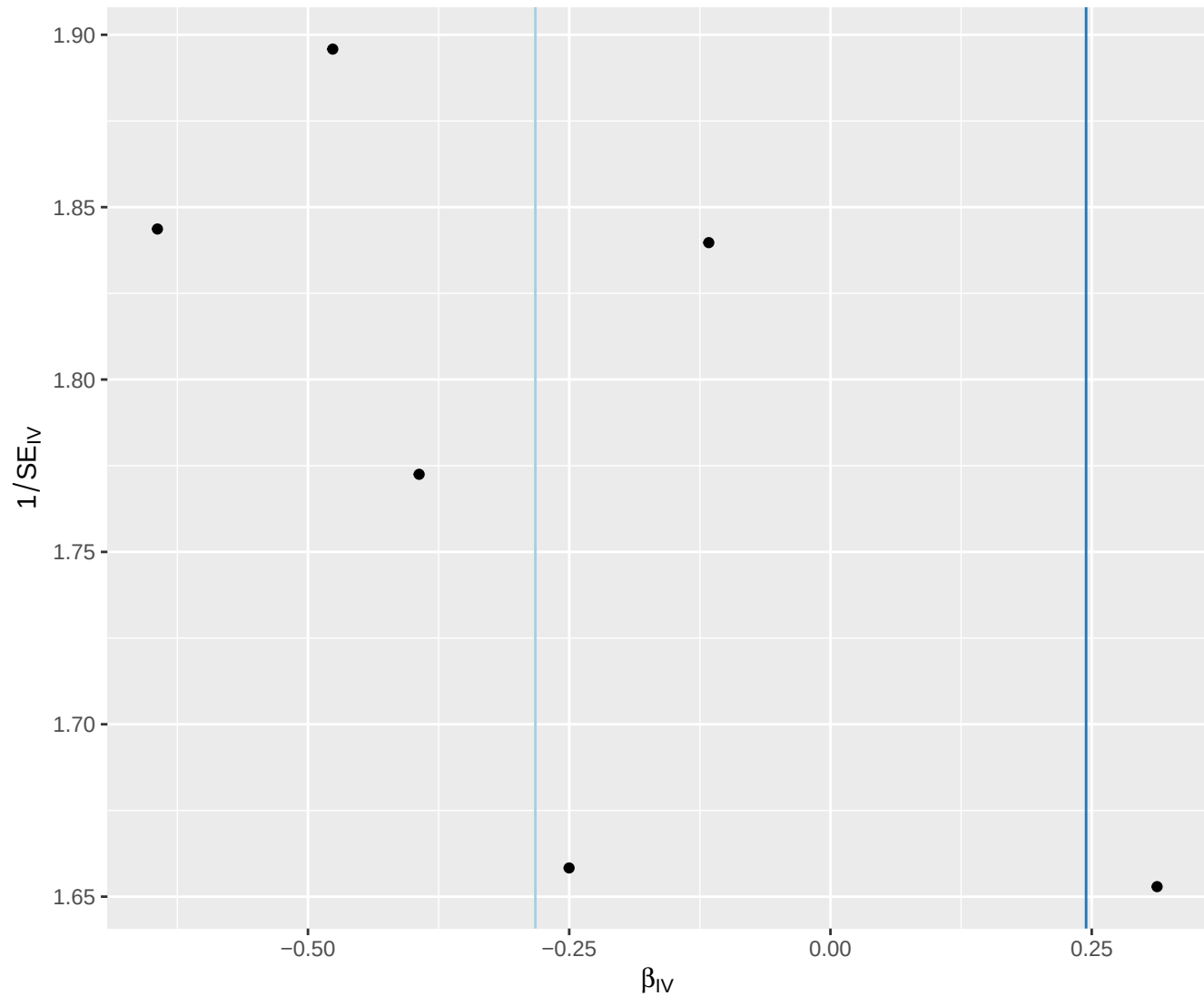
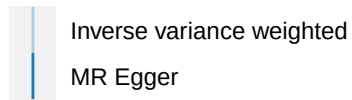


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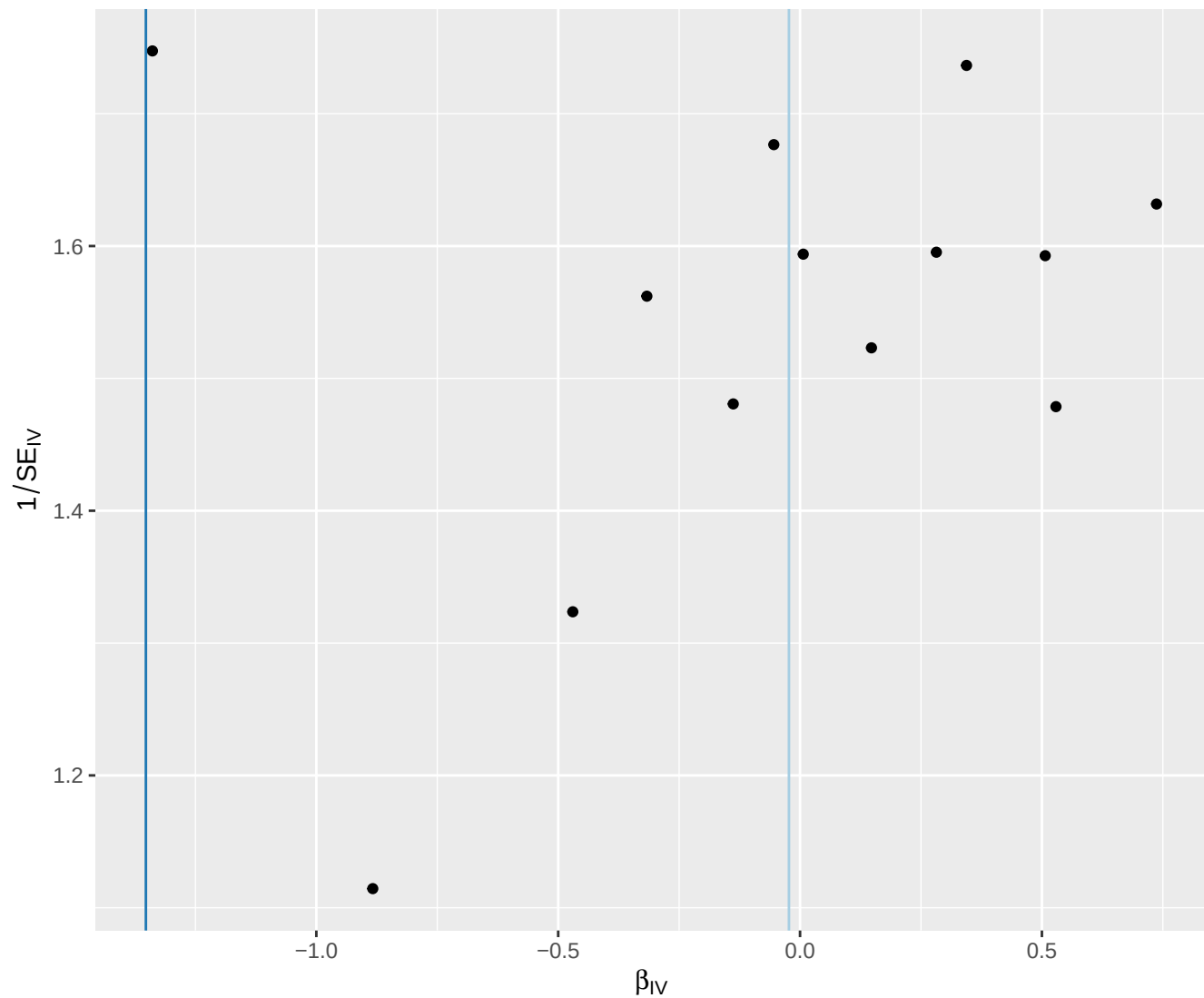


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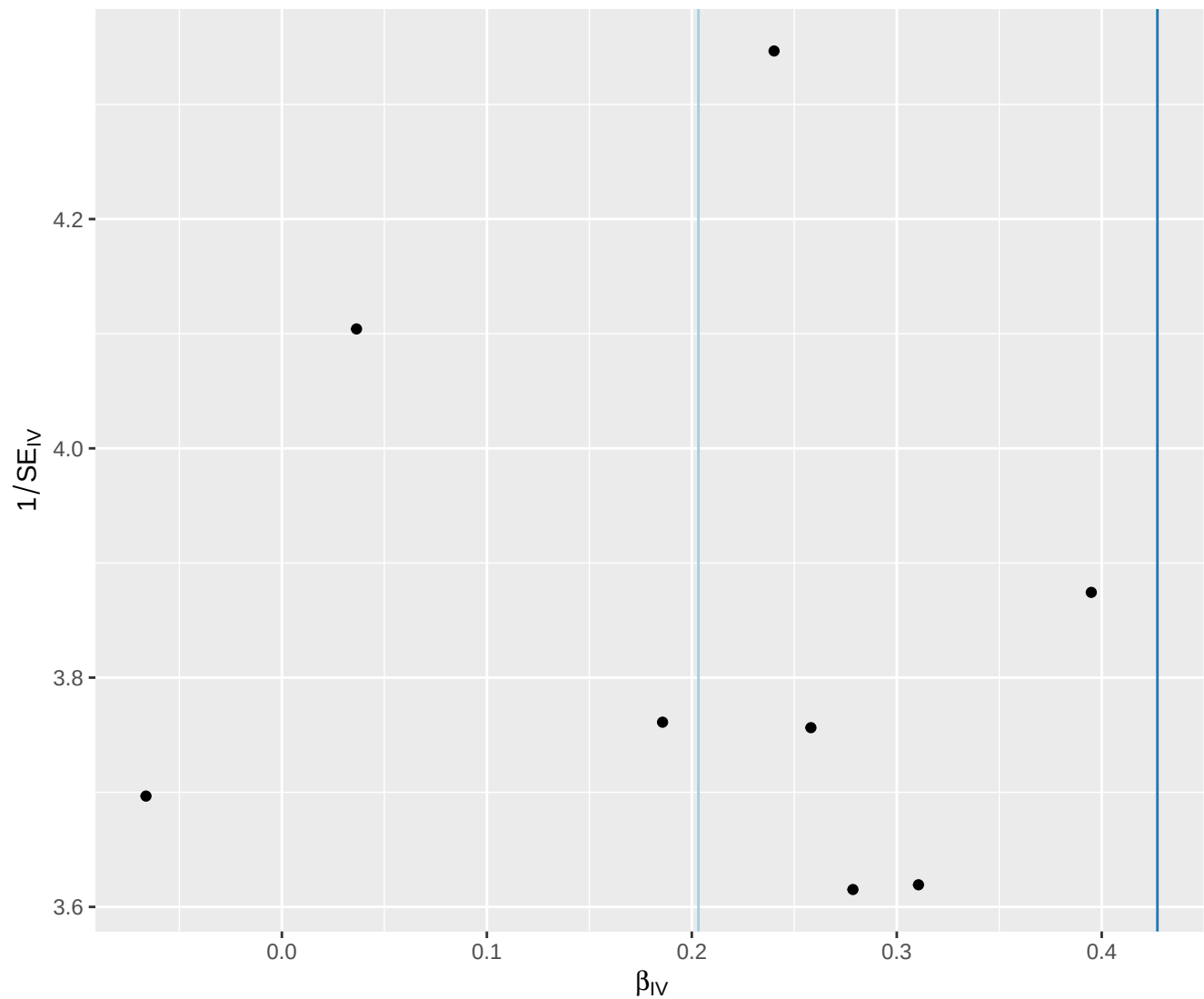
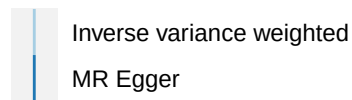


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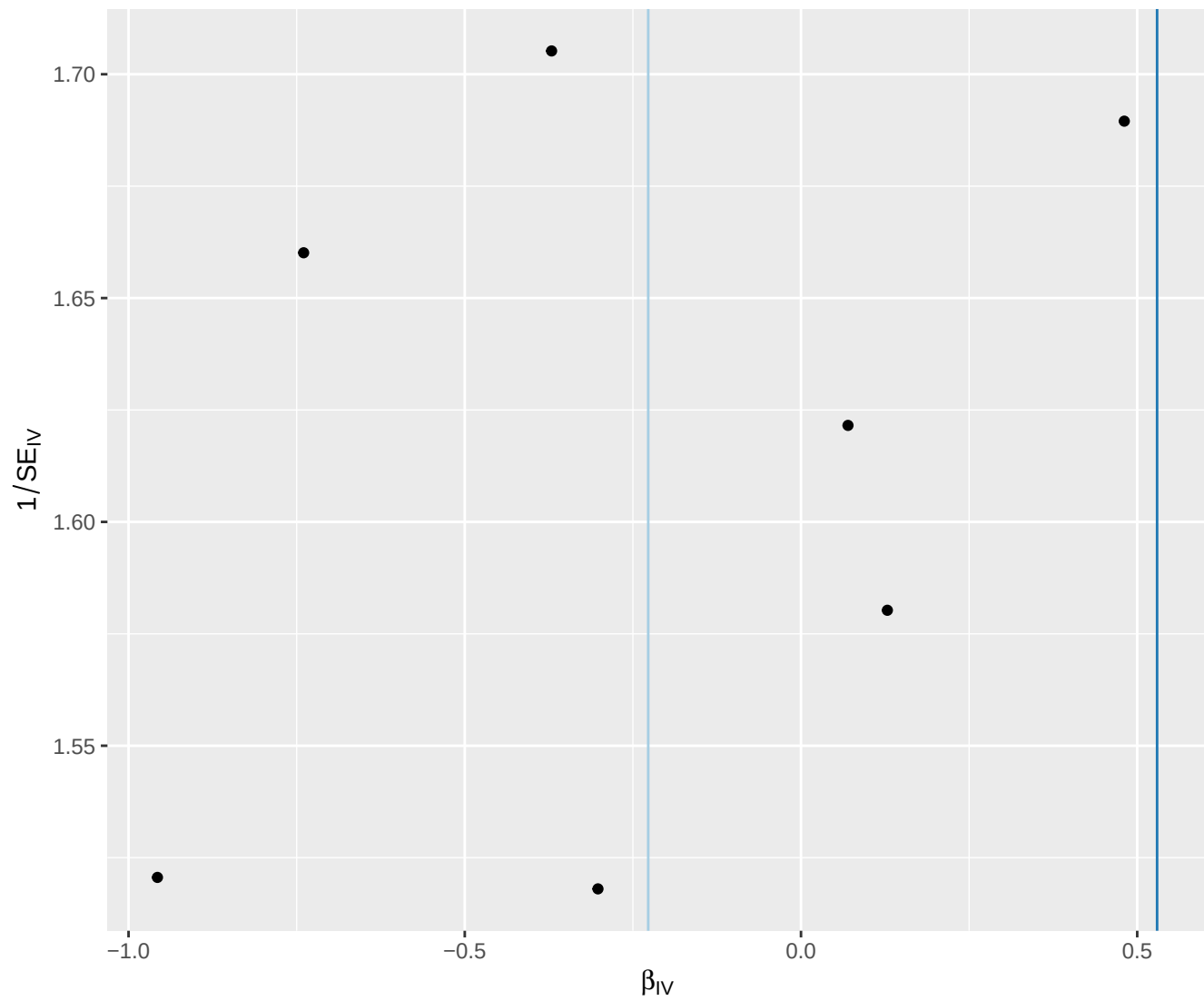
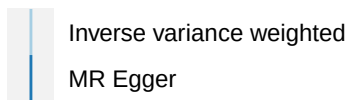
Inverse variance weighted
MR Egger



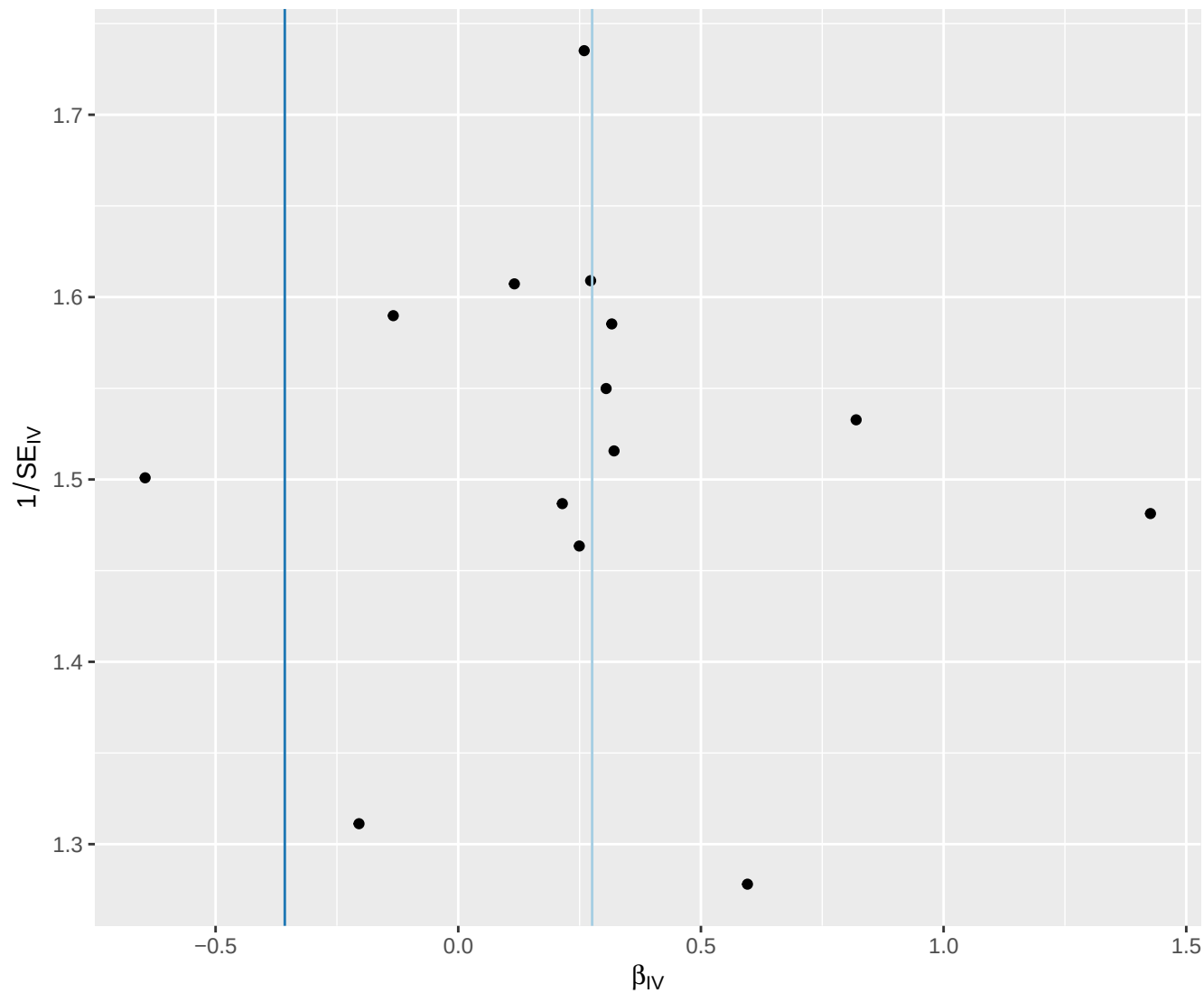
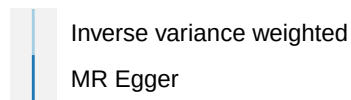
MR Method



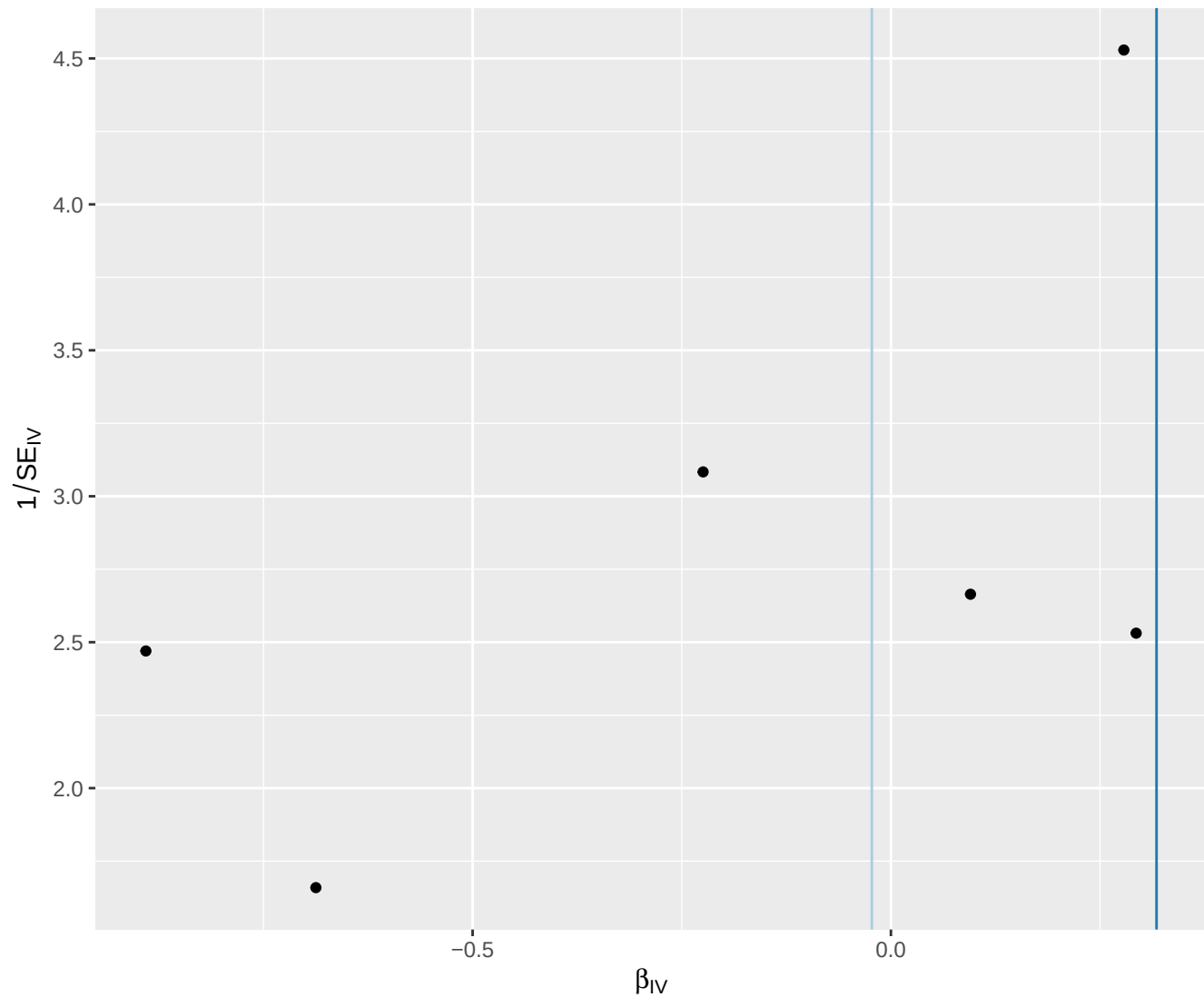
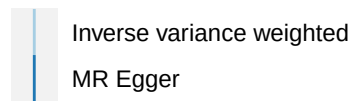
MR Method



MR Method

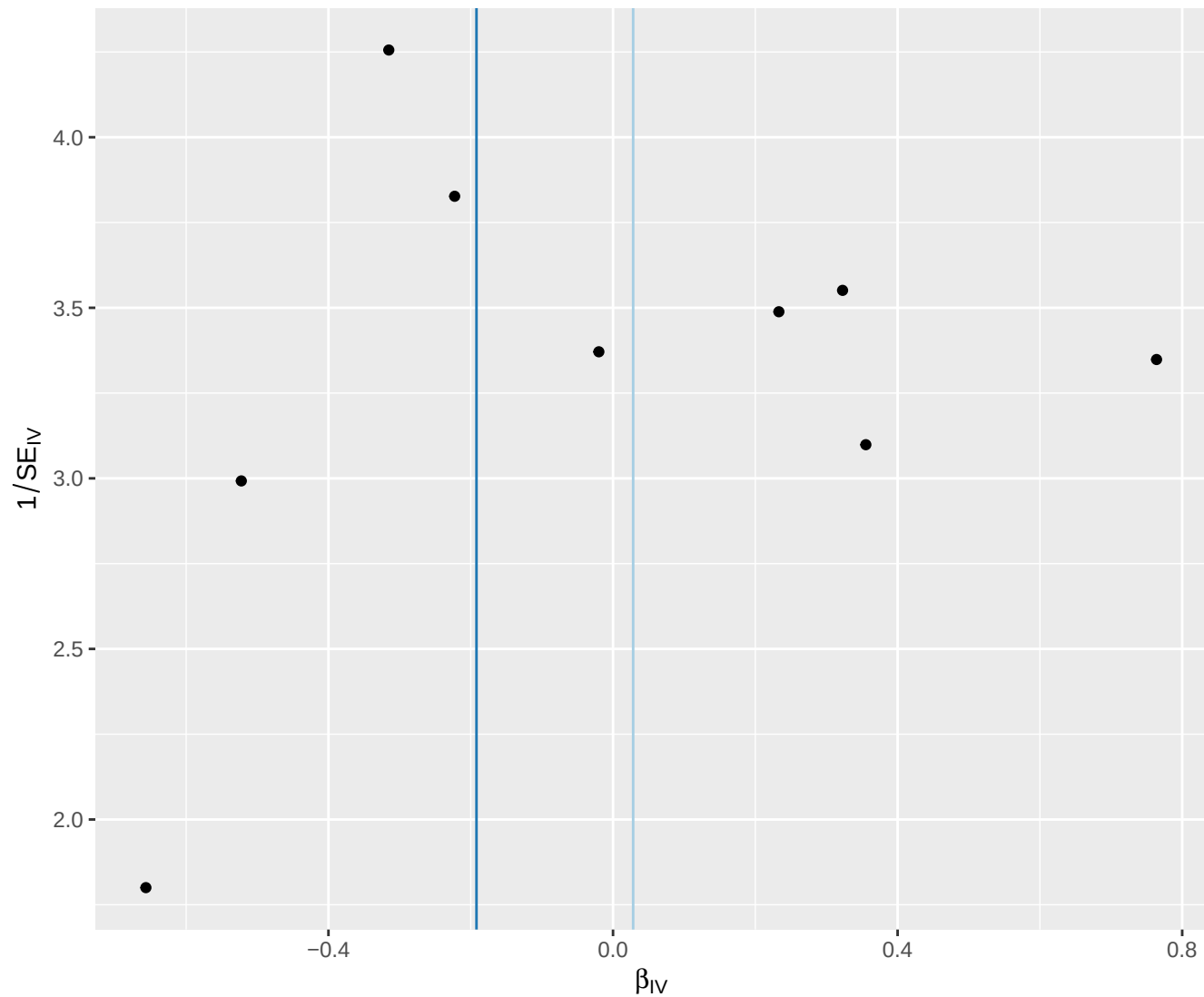


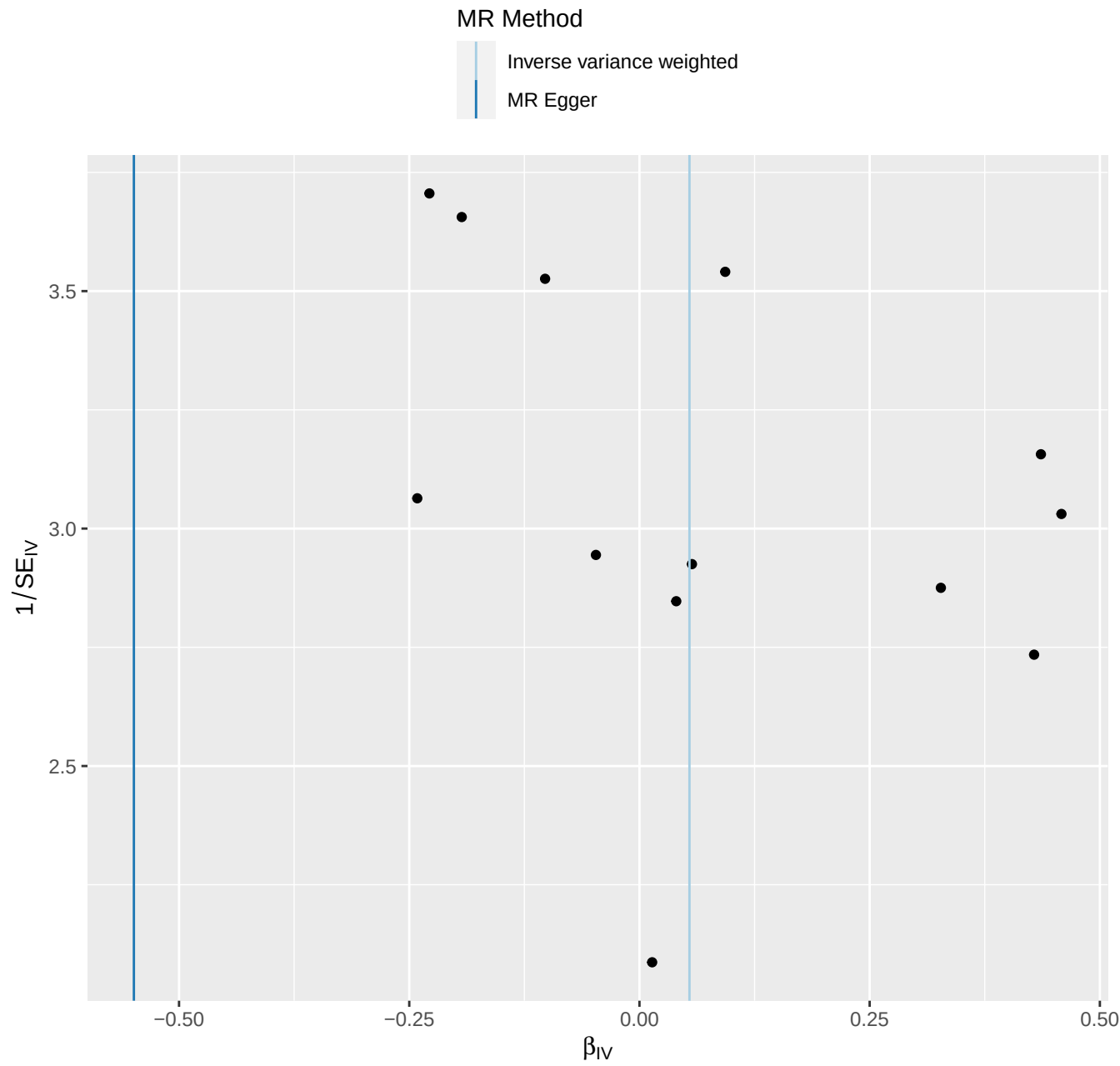
MR Method



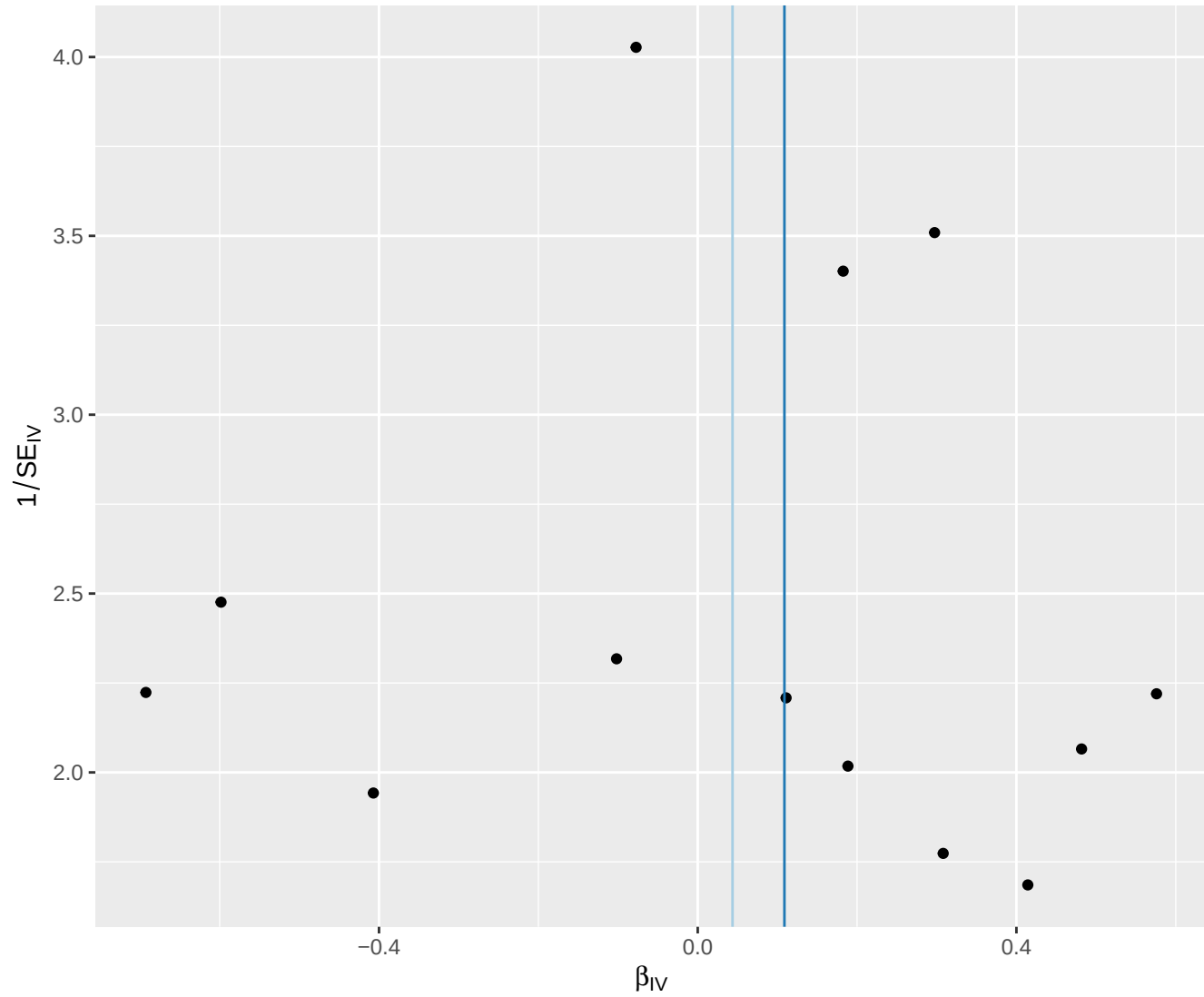
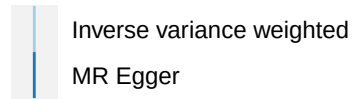
MR Method

Inverse variance weighted
MR Egger

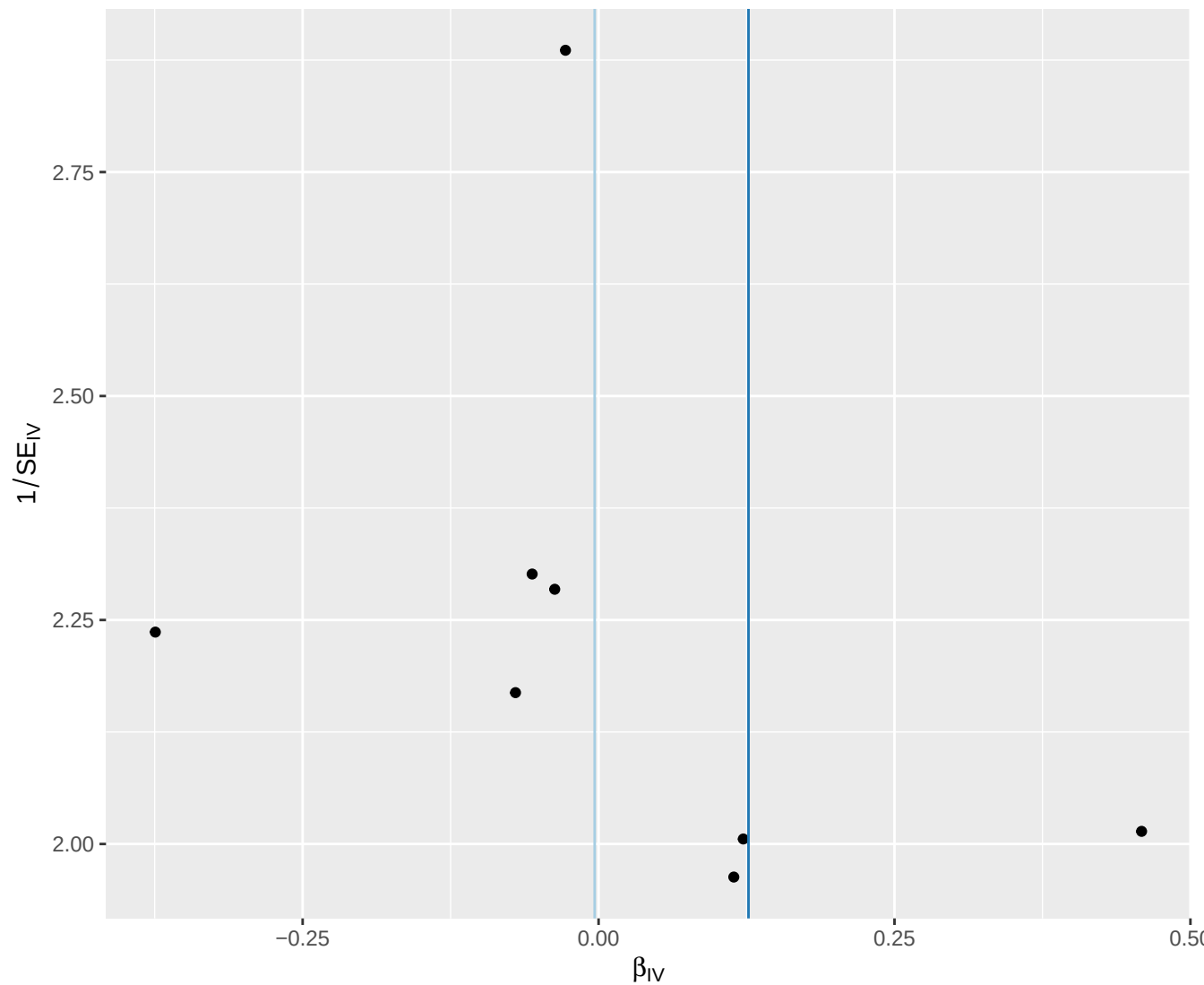
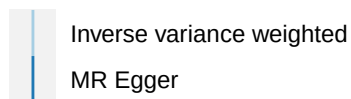




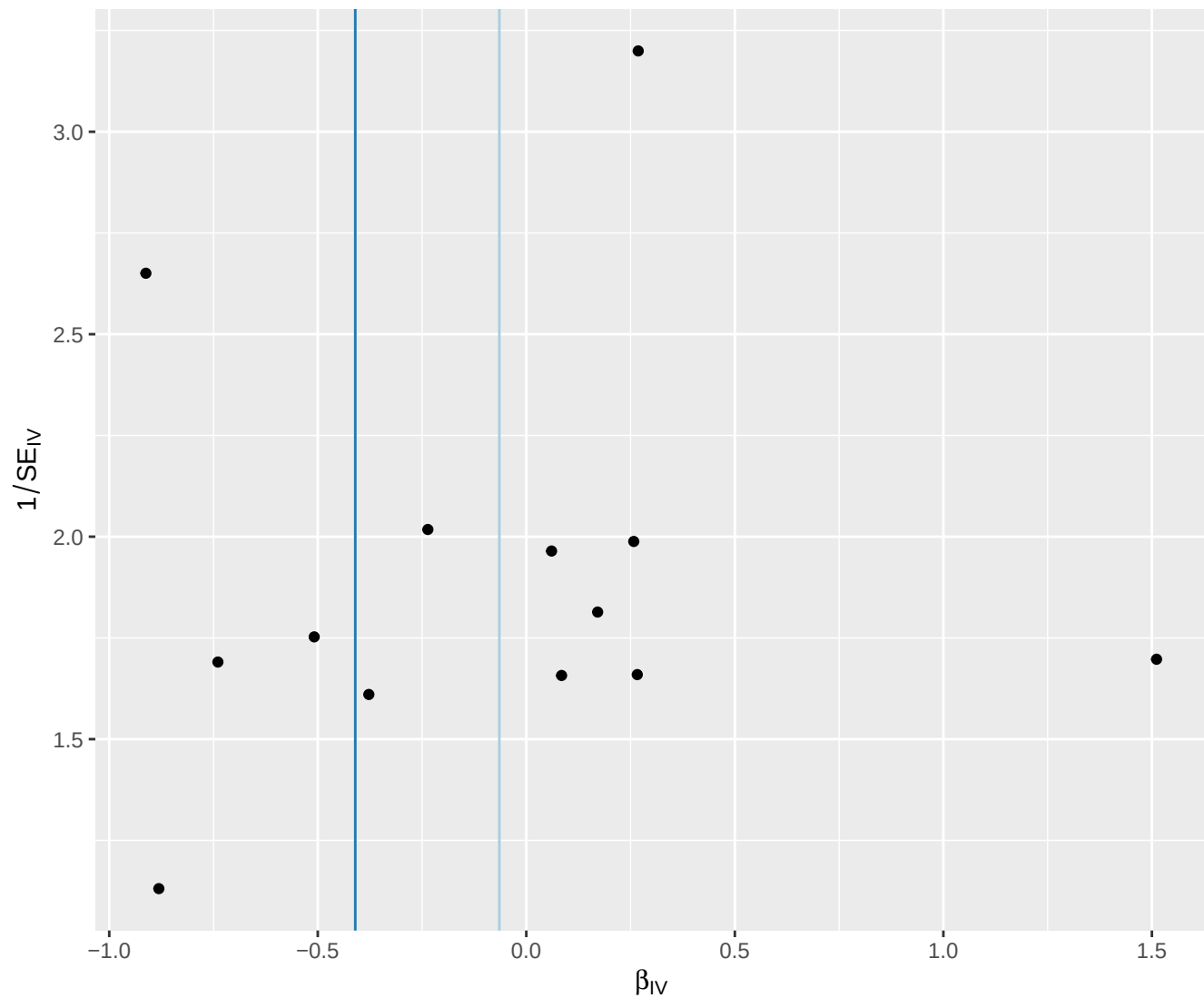
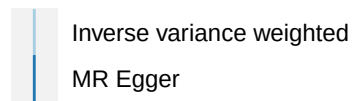
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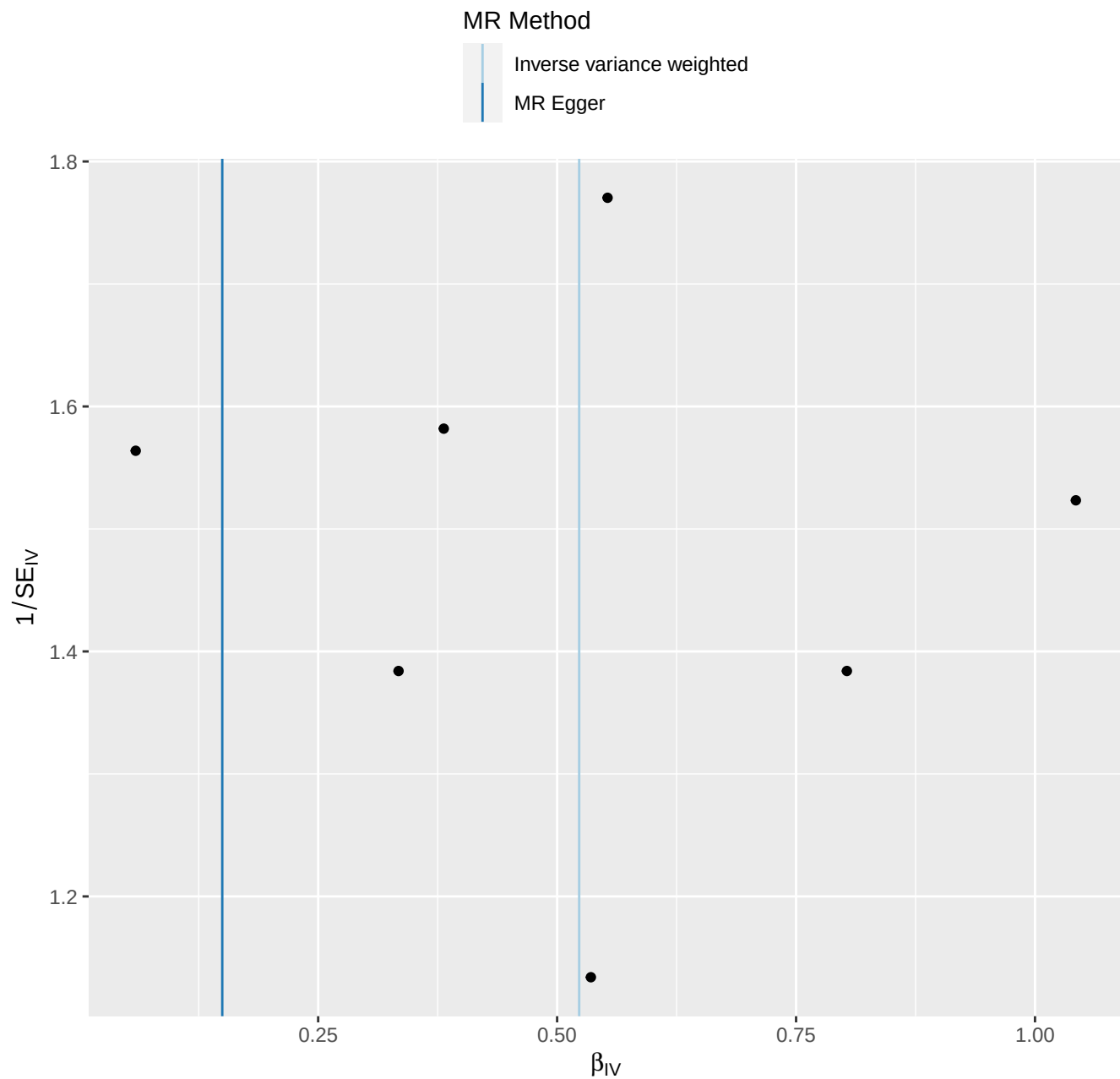


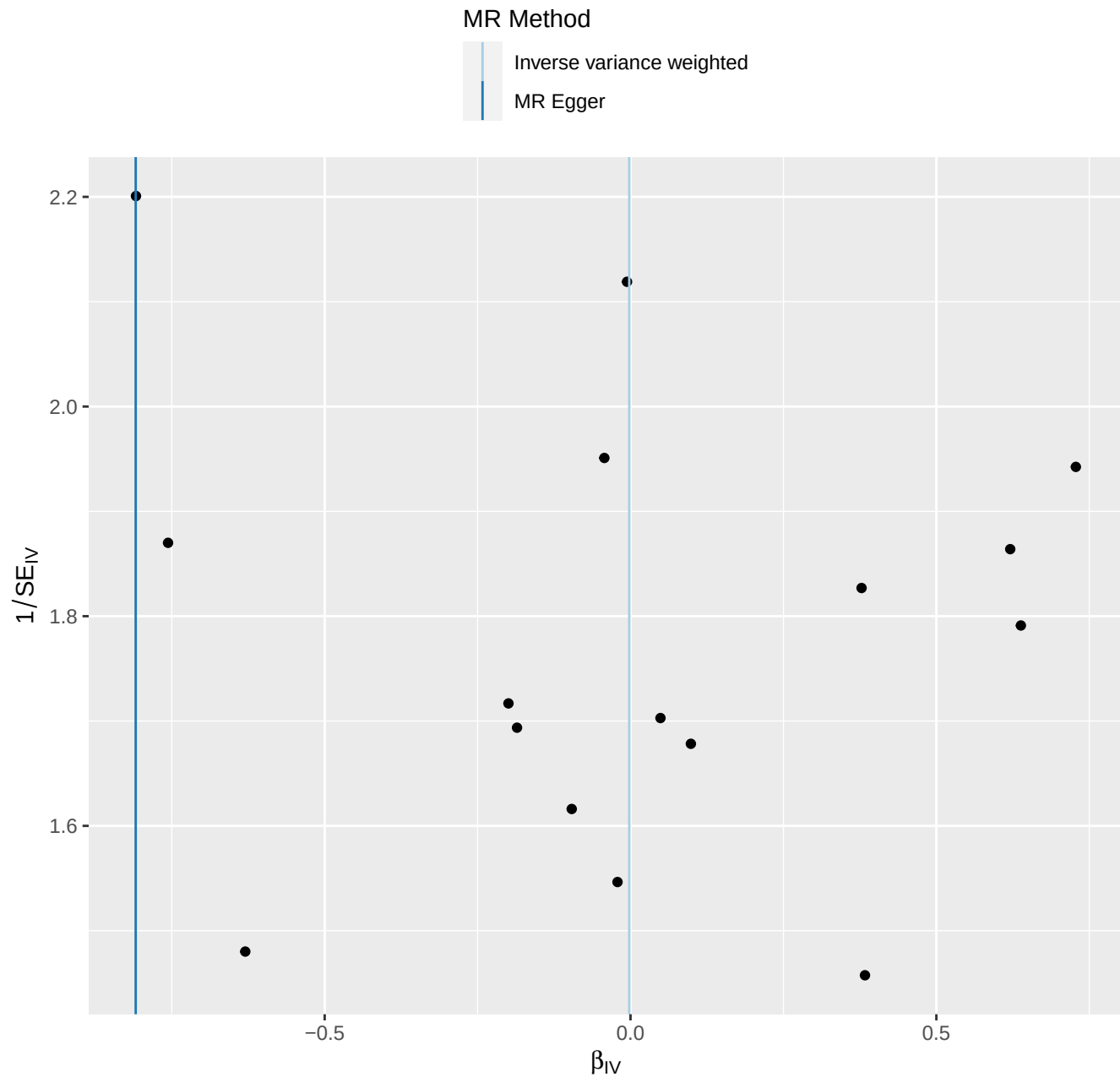
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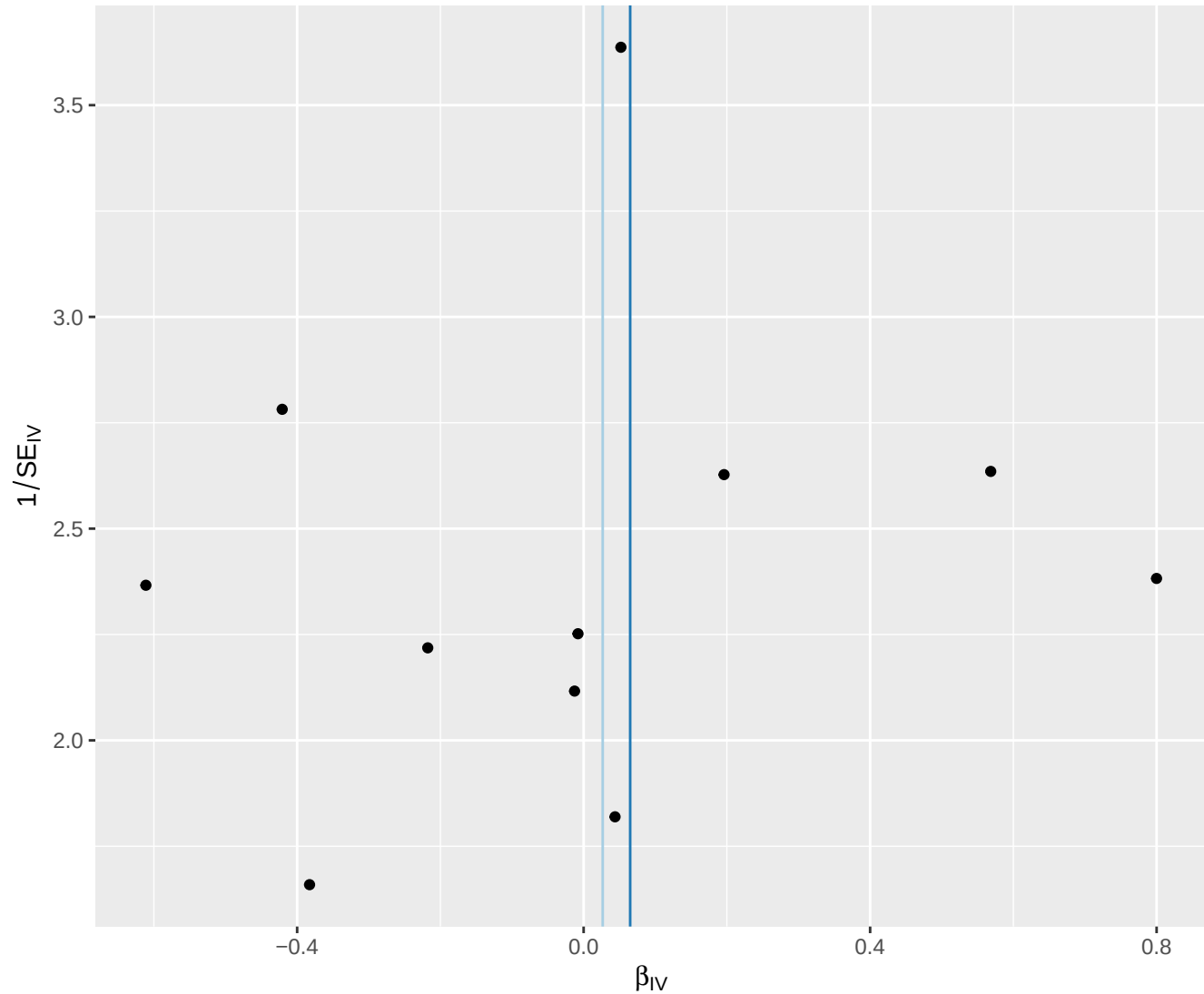
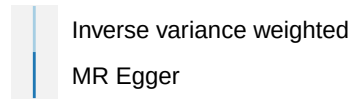
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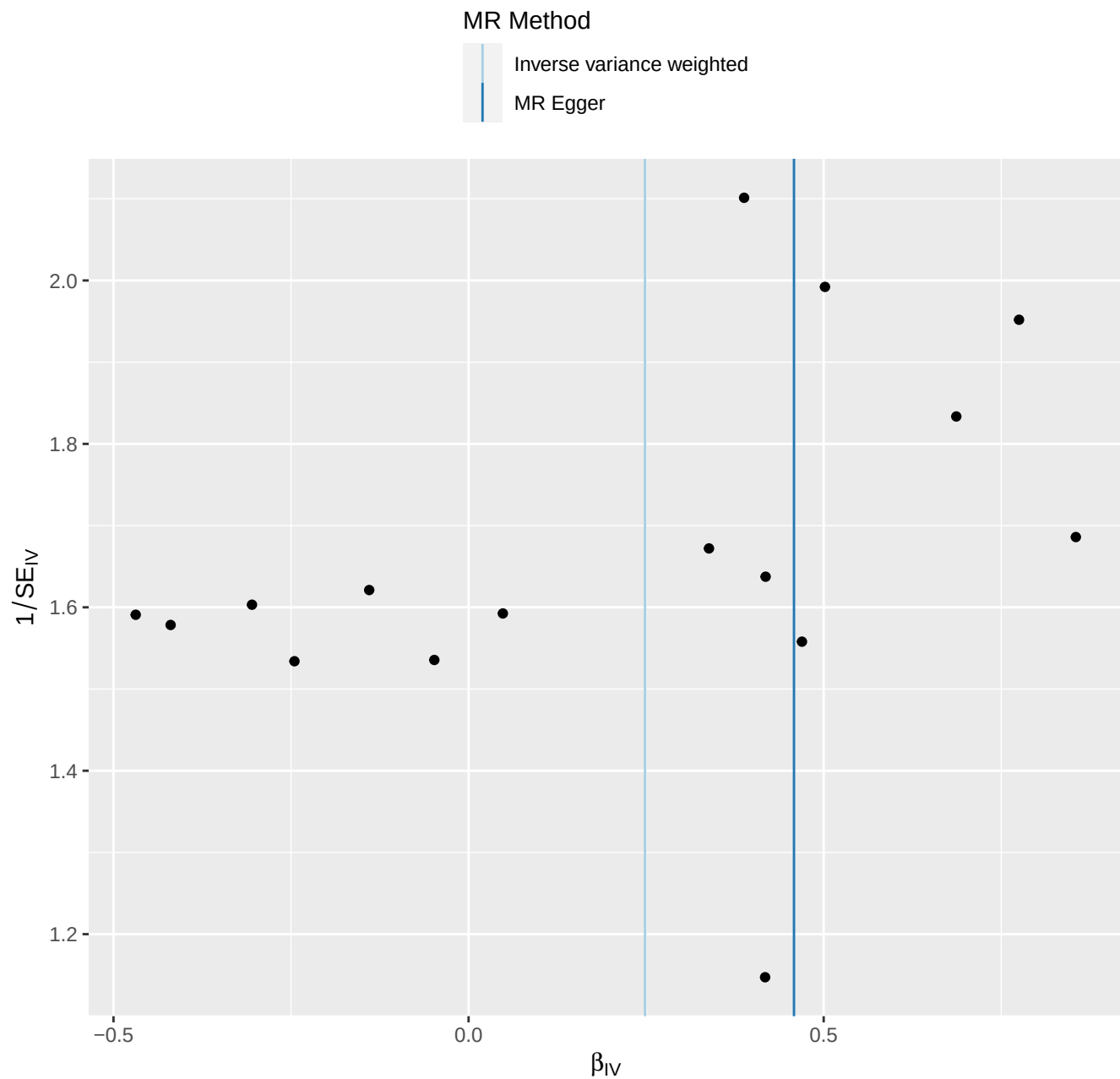




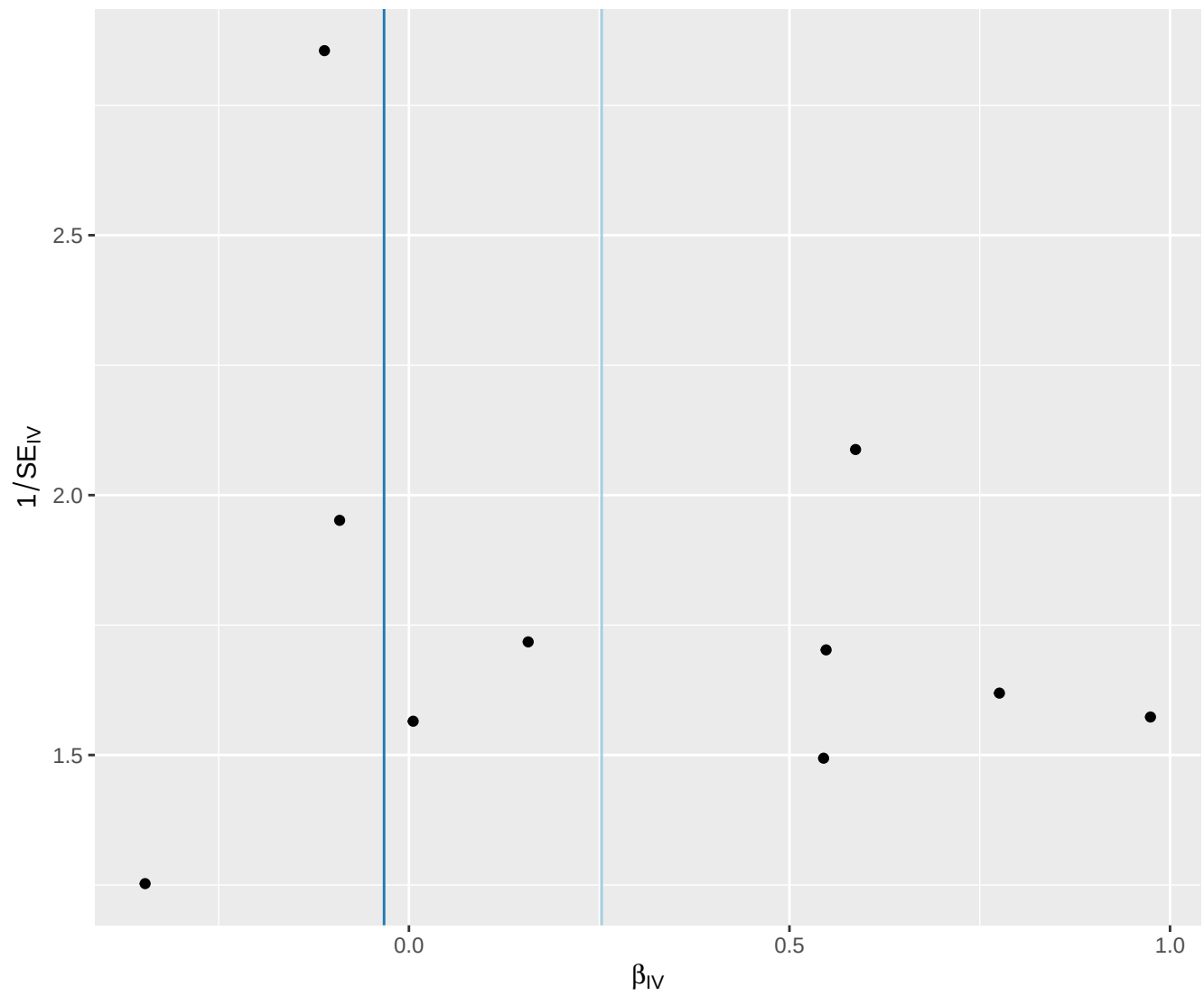
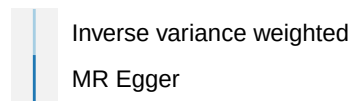


MR Method



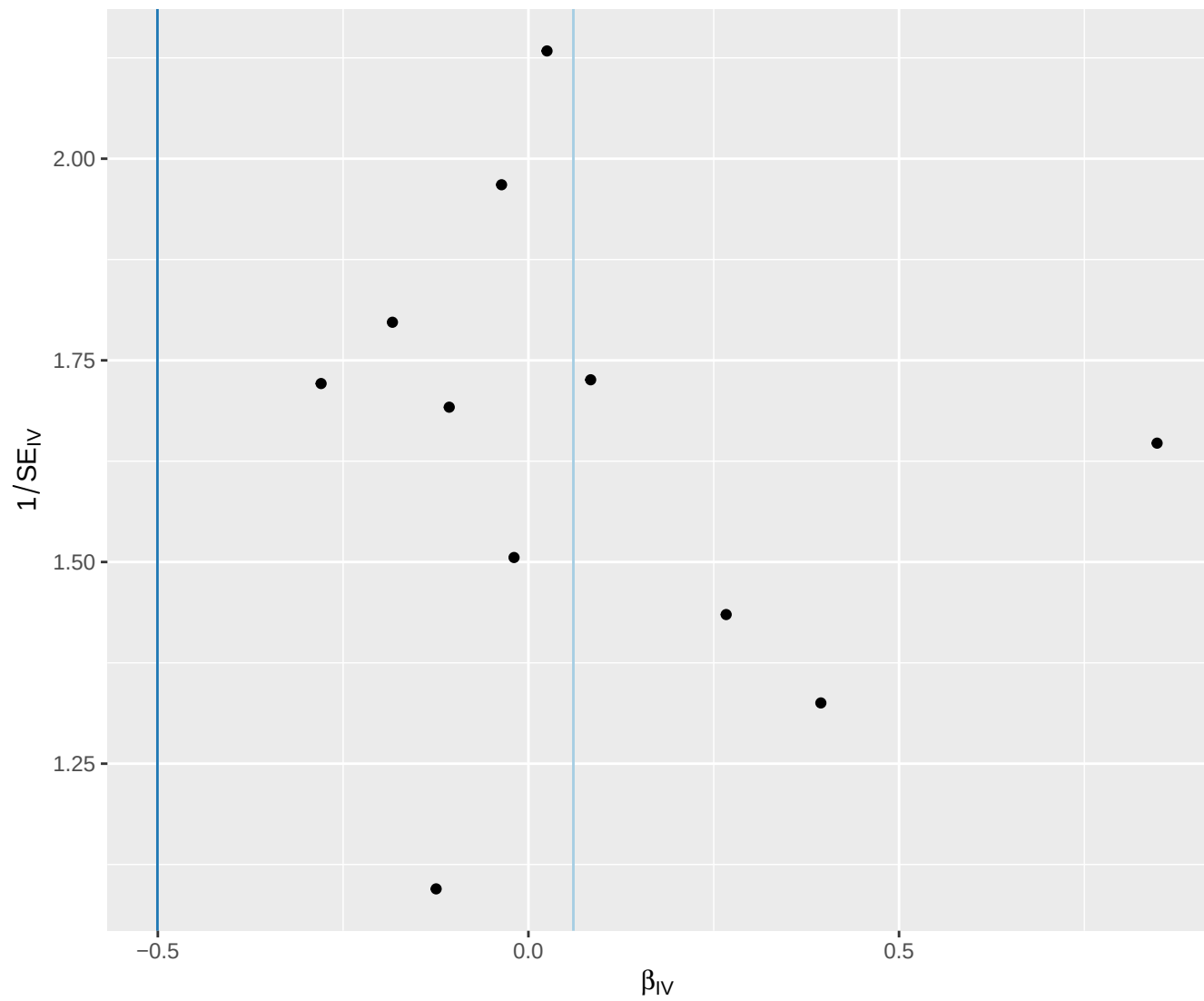


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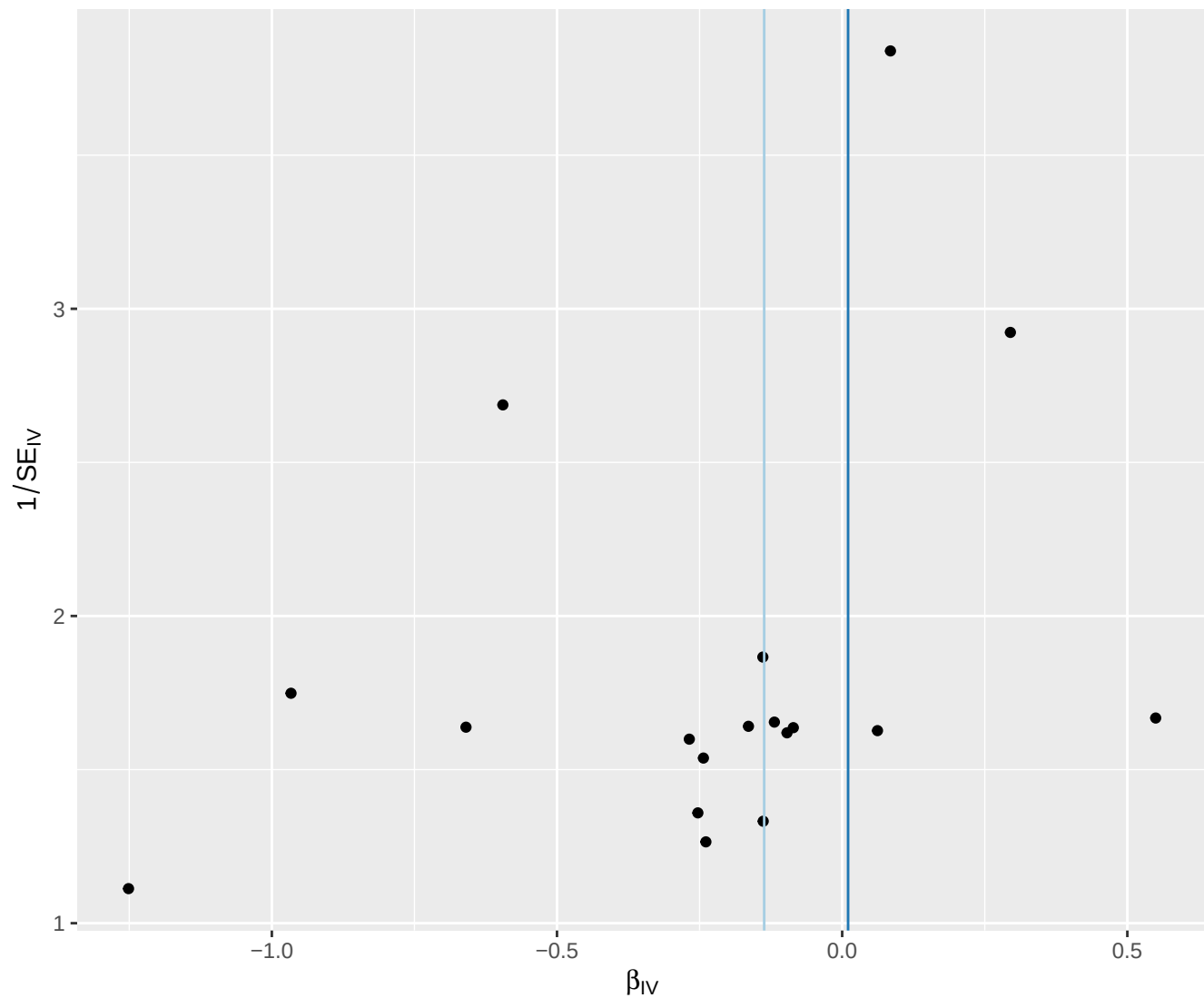
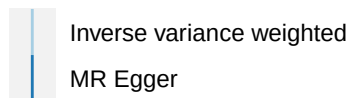


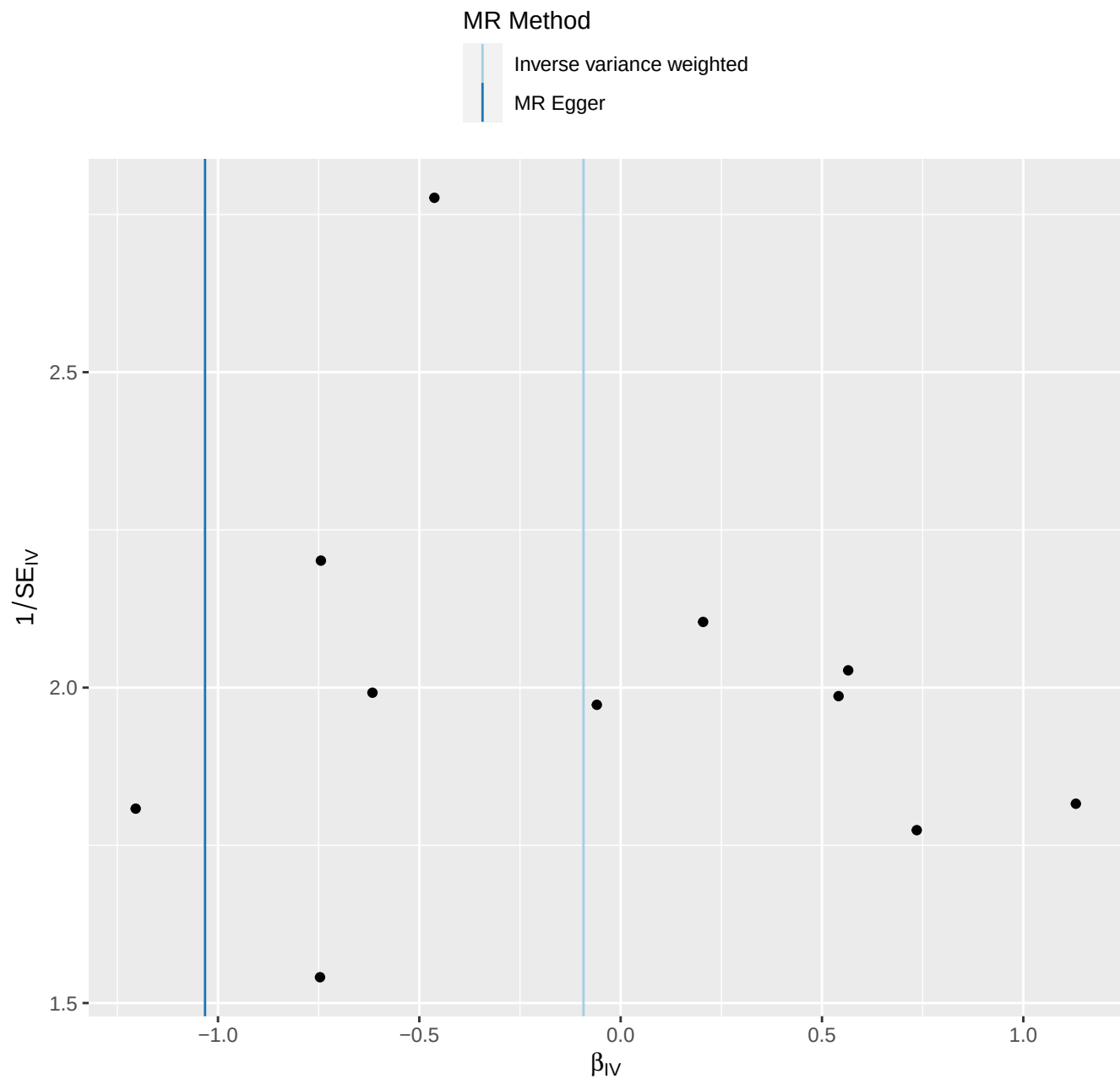
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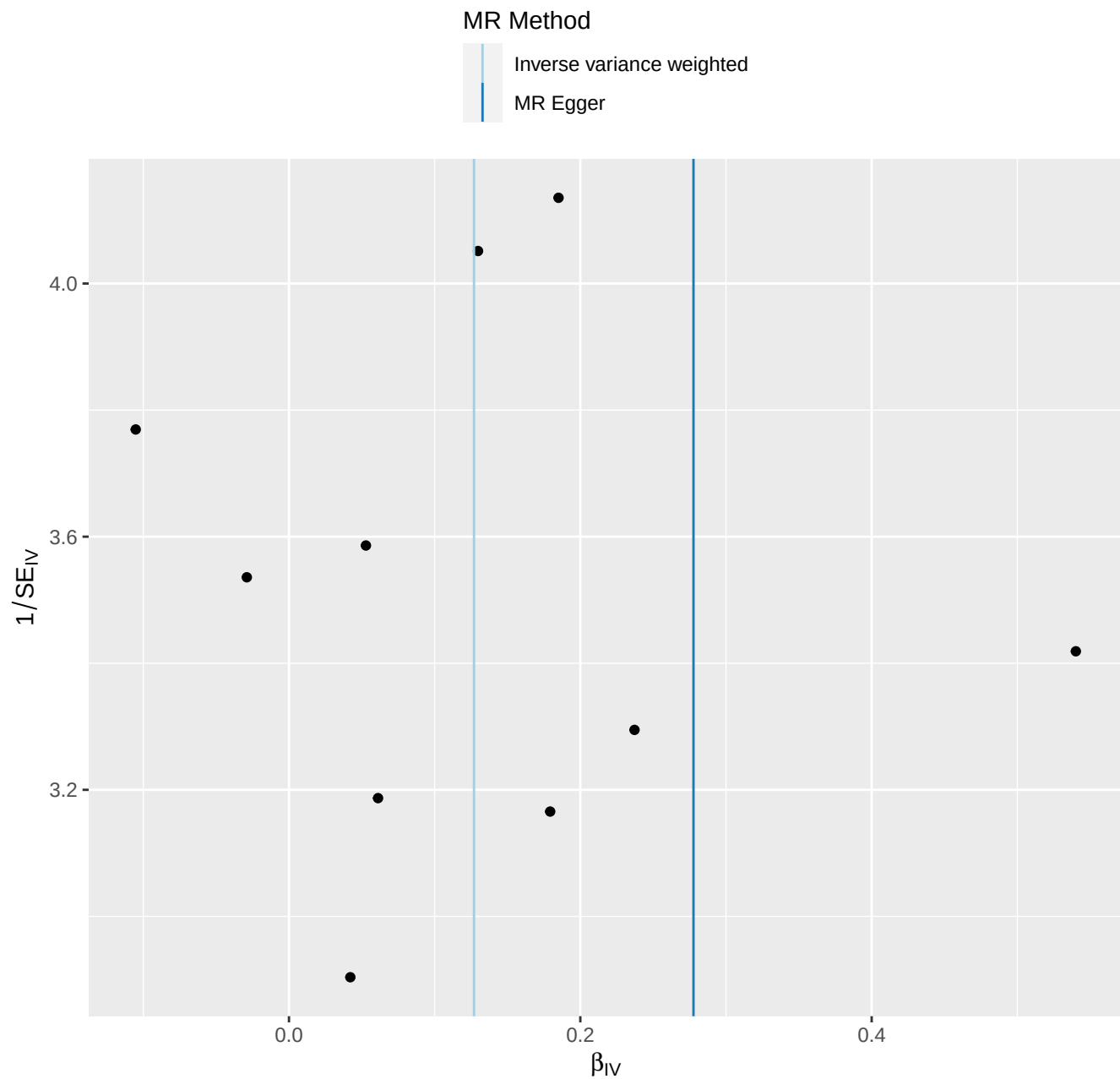
Inverse variance weighted
MR Egger



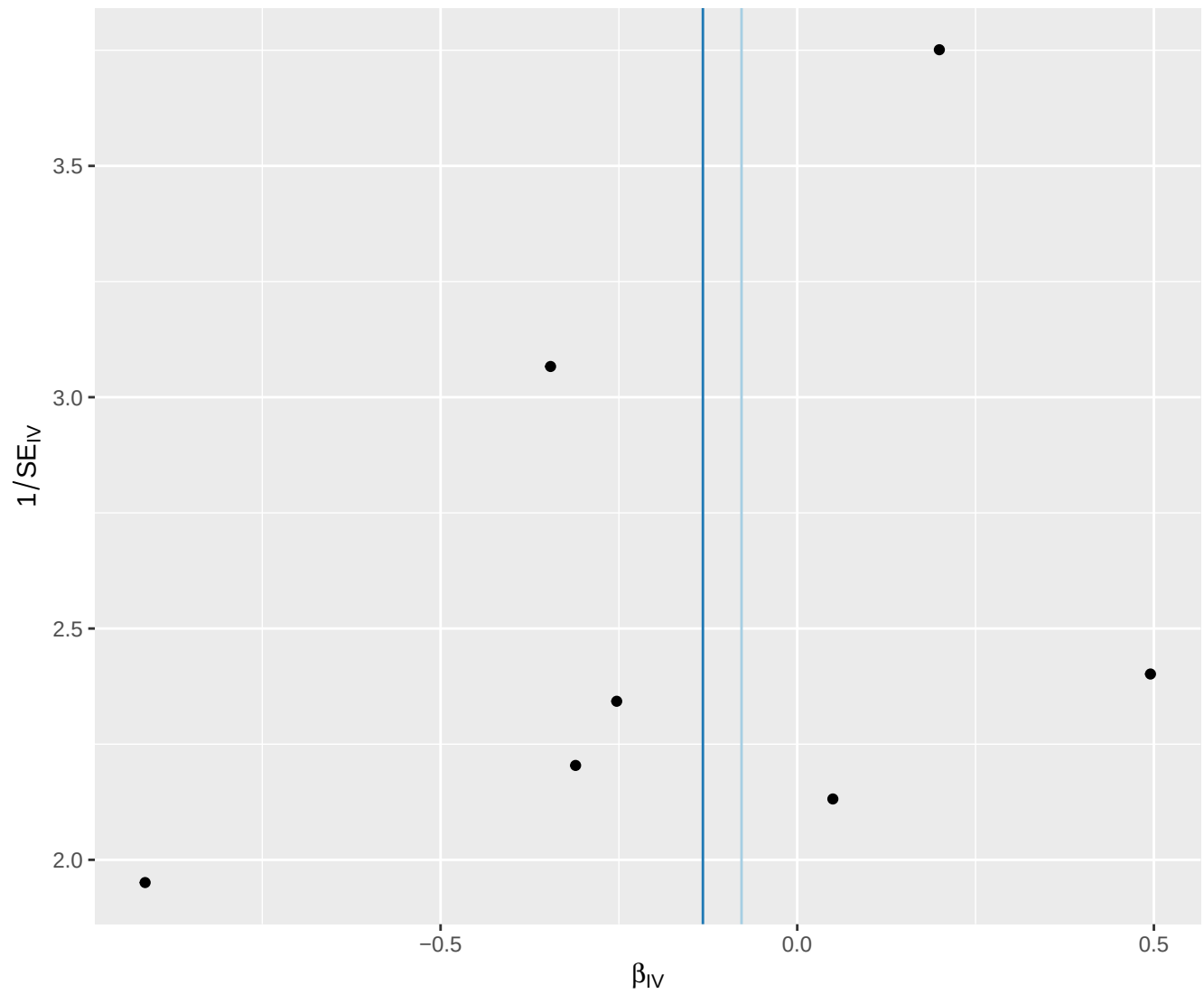
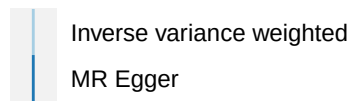
MR Method



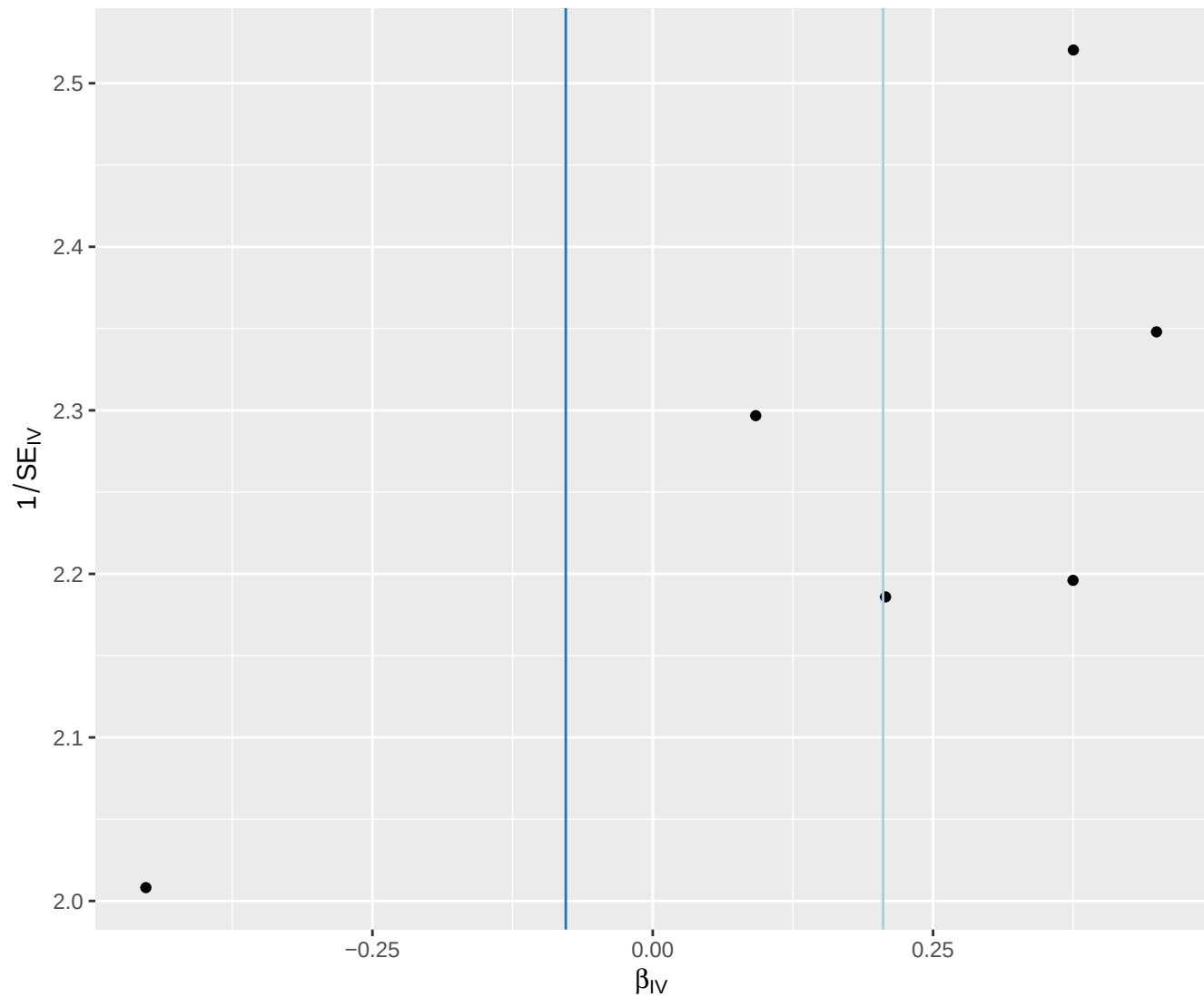
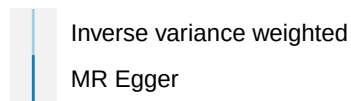




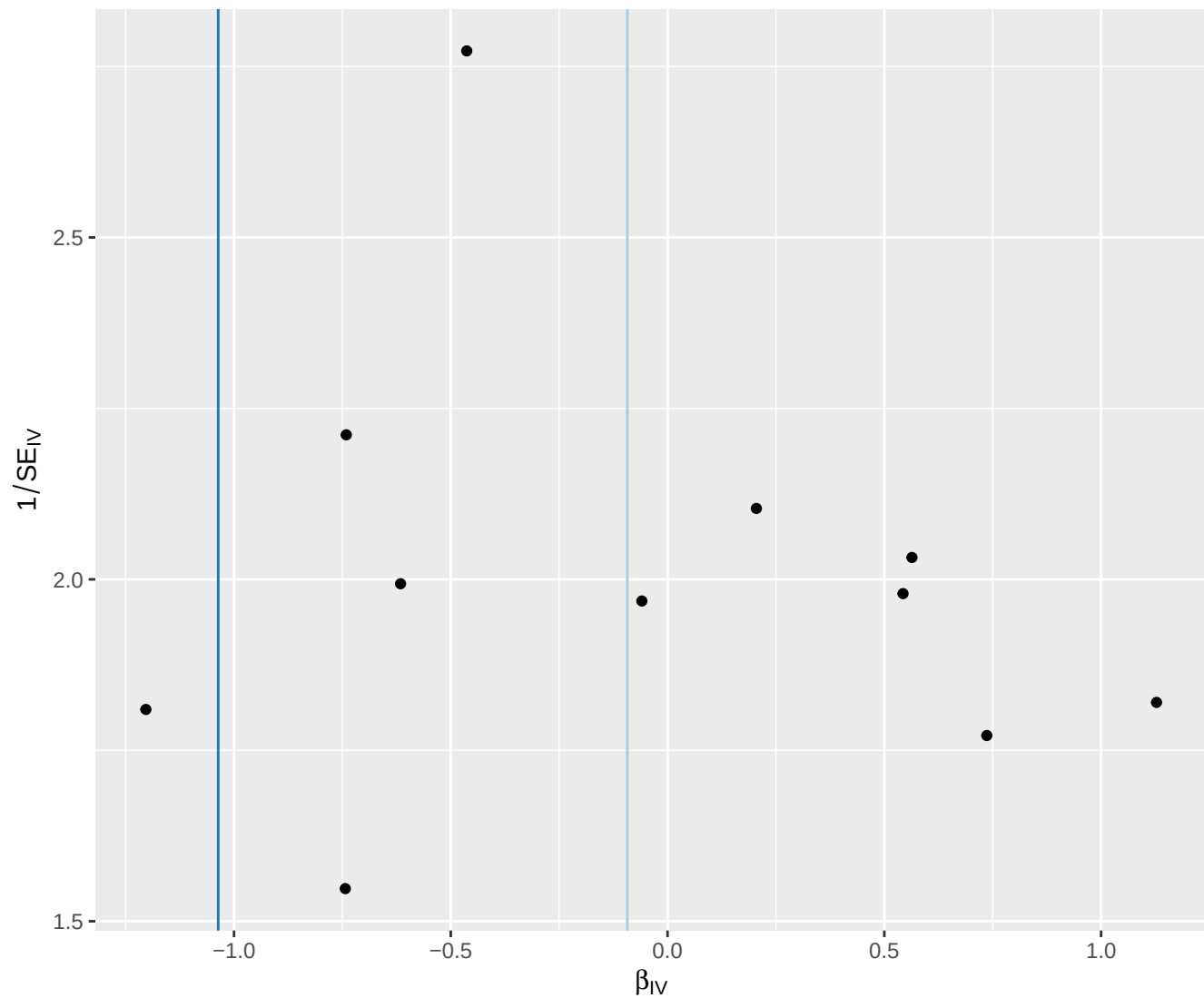
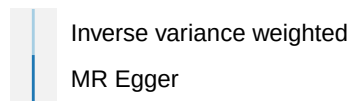
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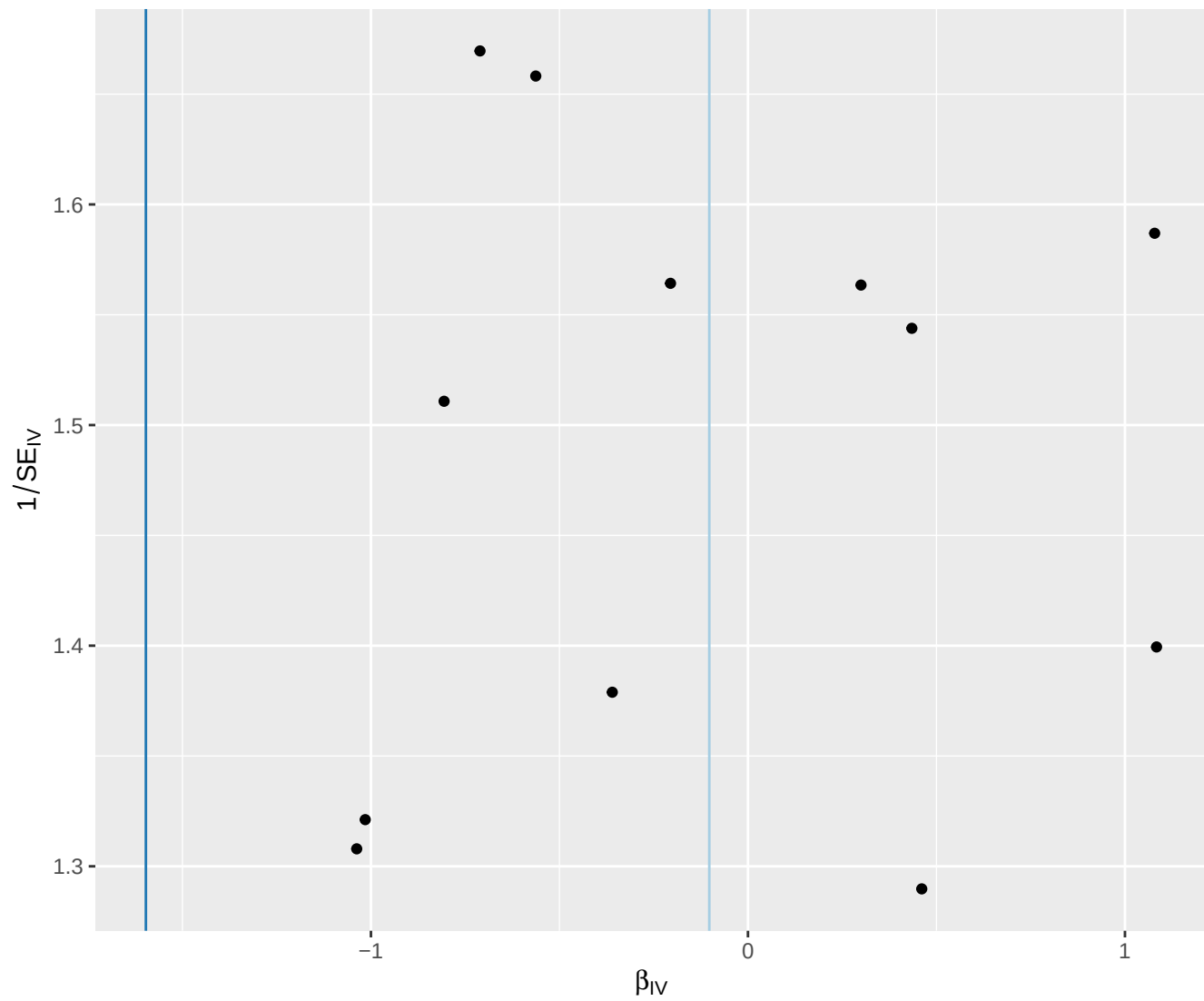
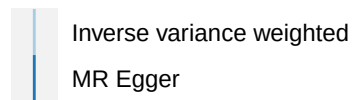
MR Method

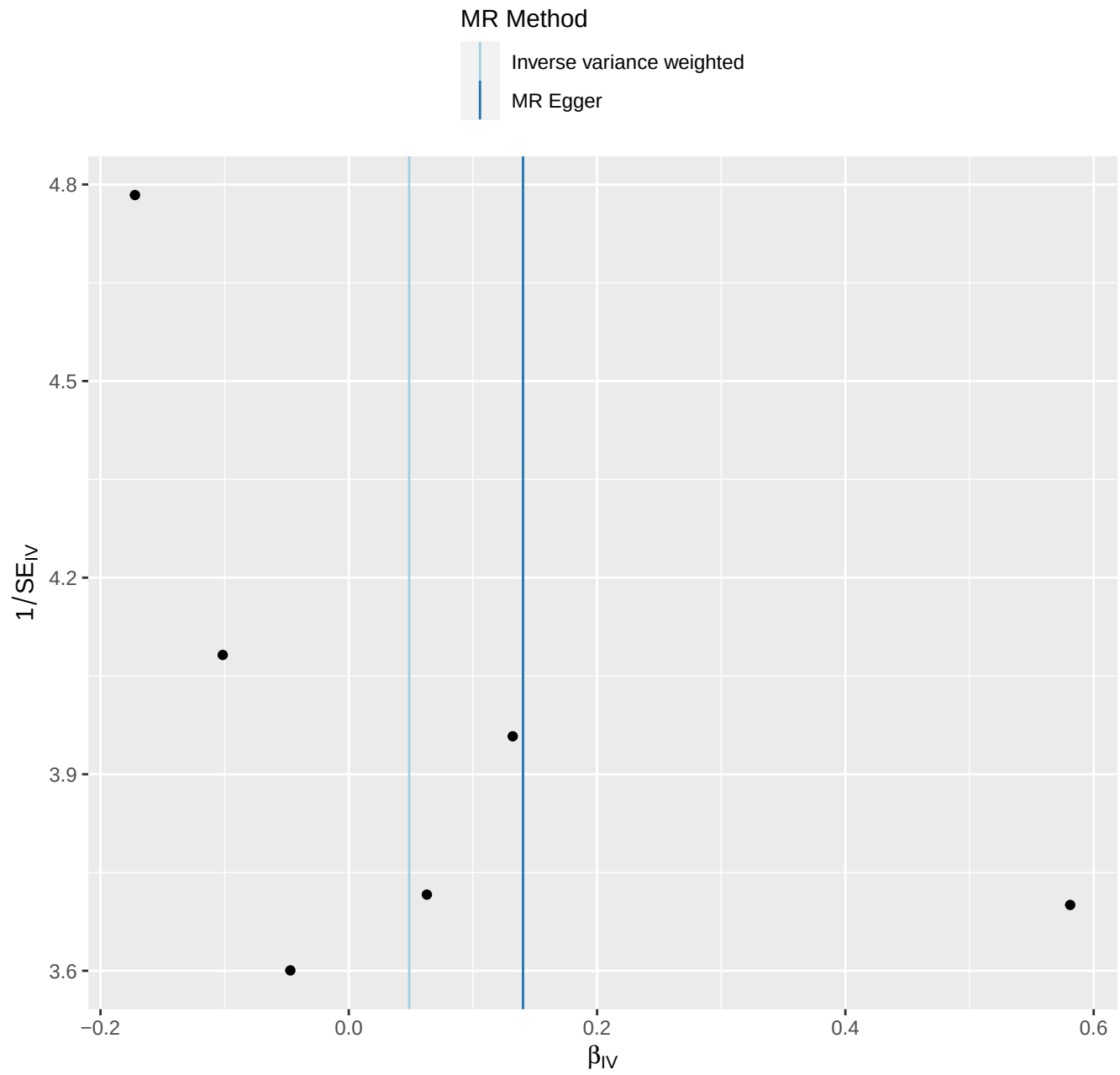


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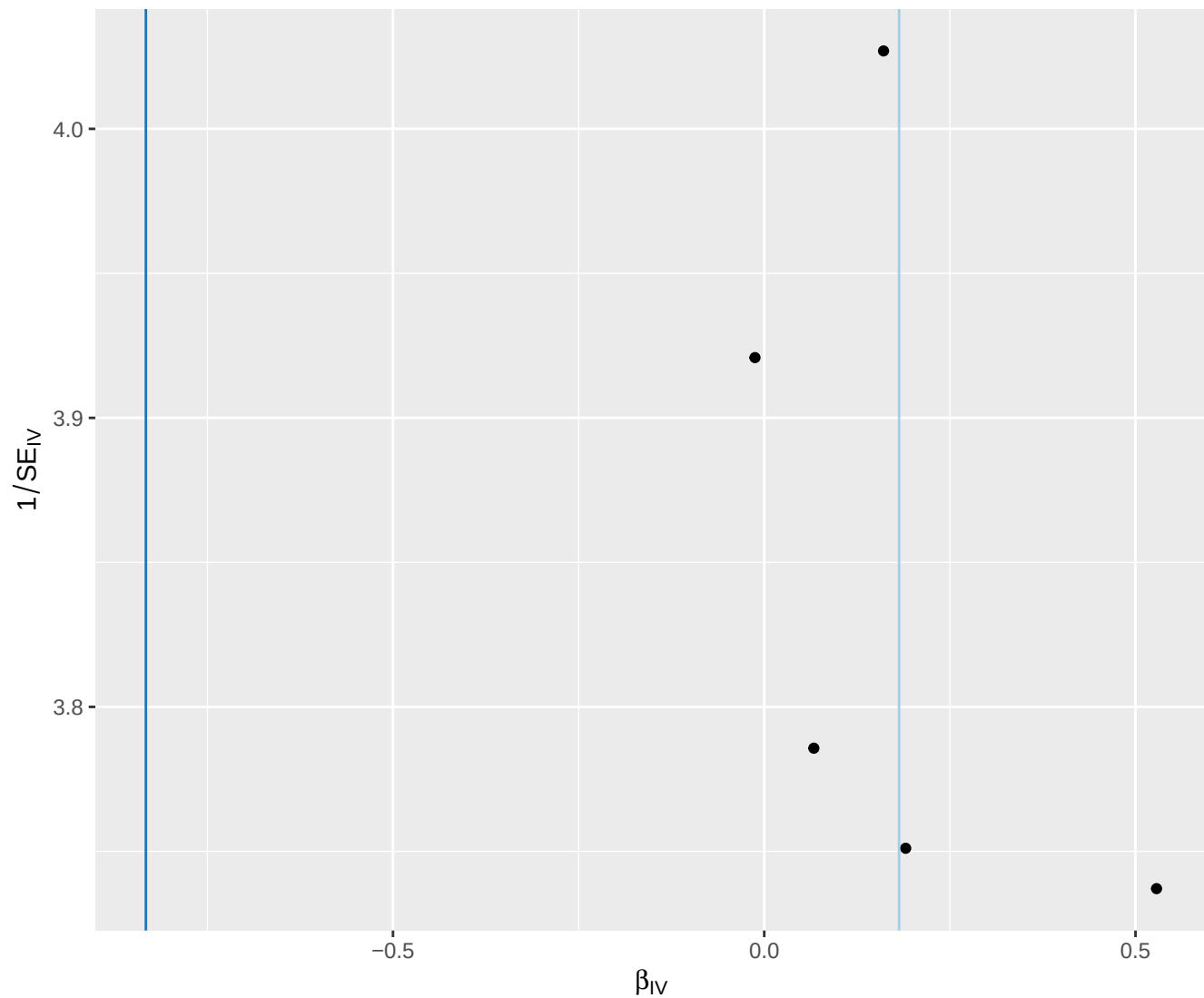
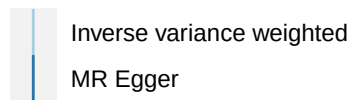


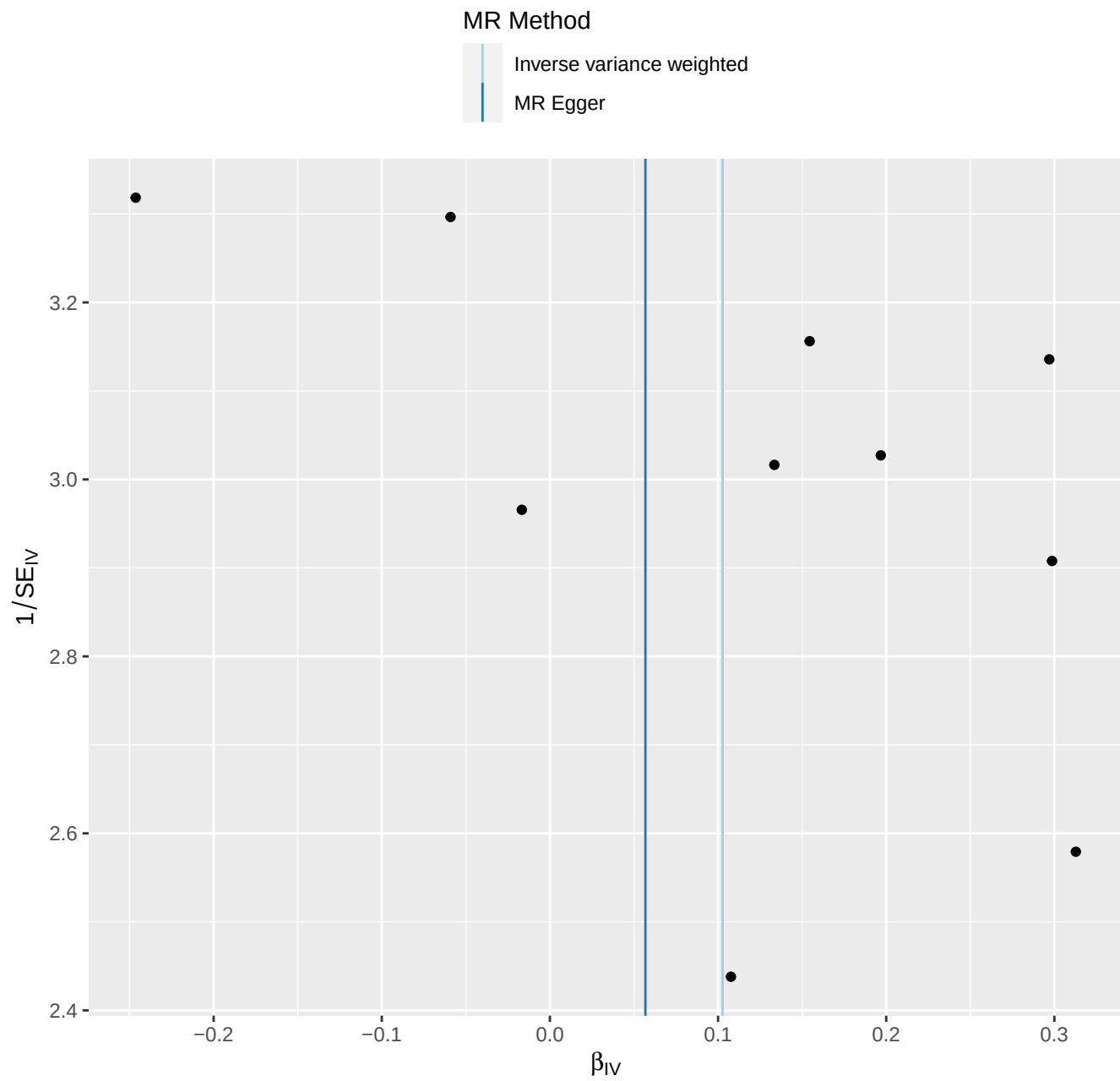
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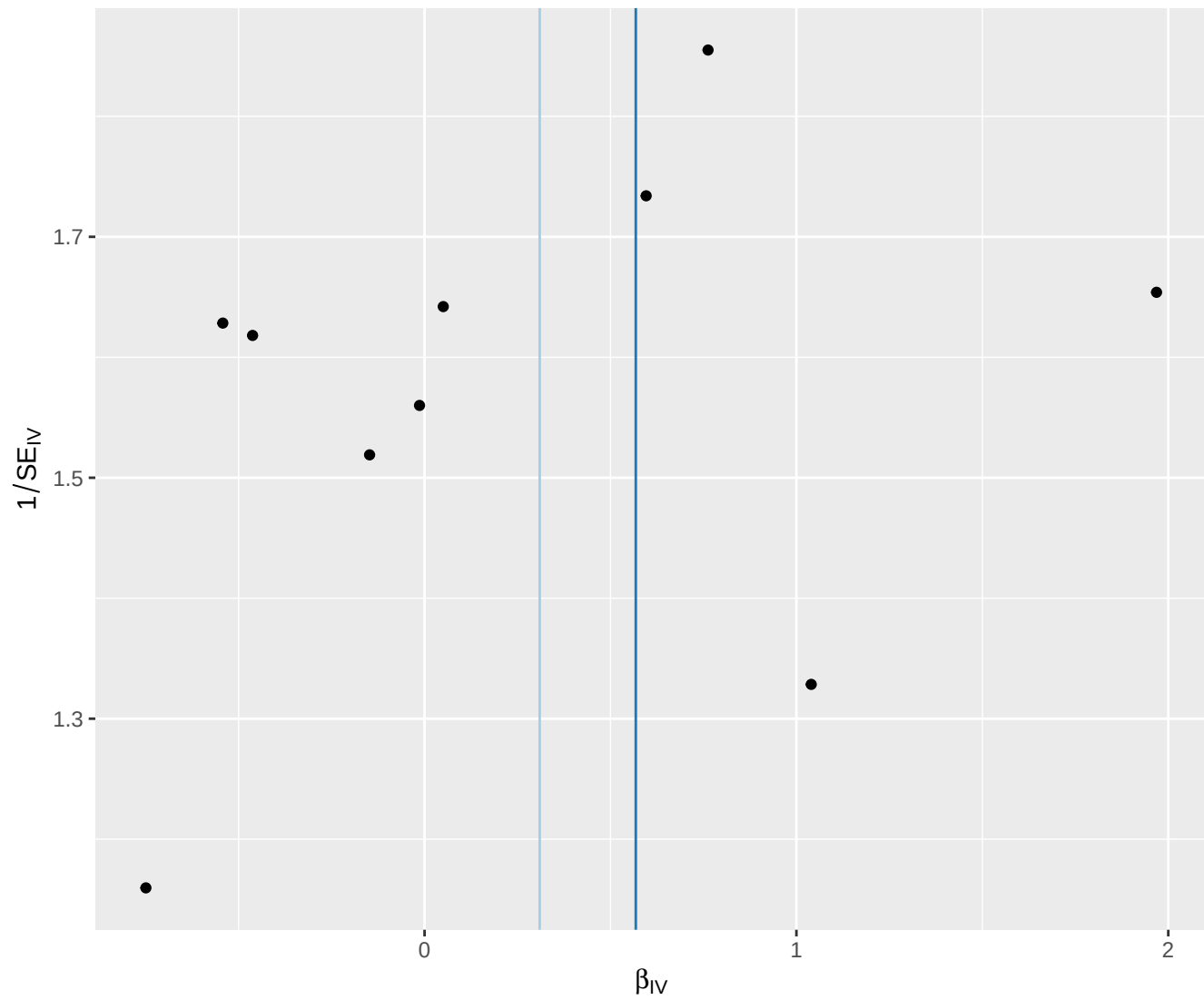
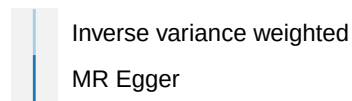


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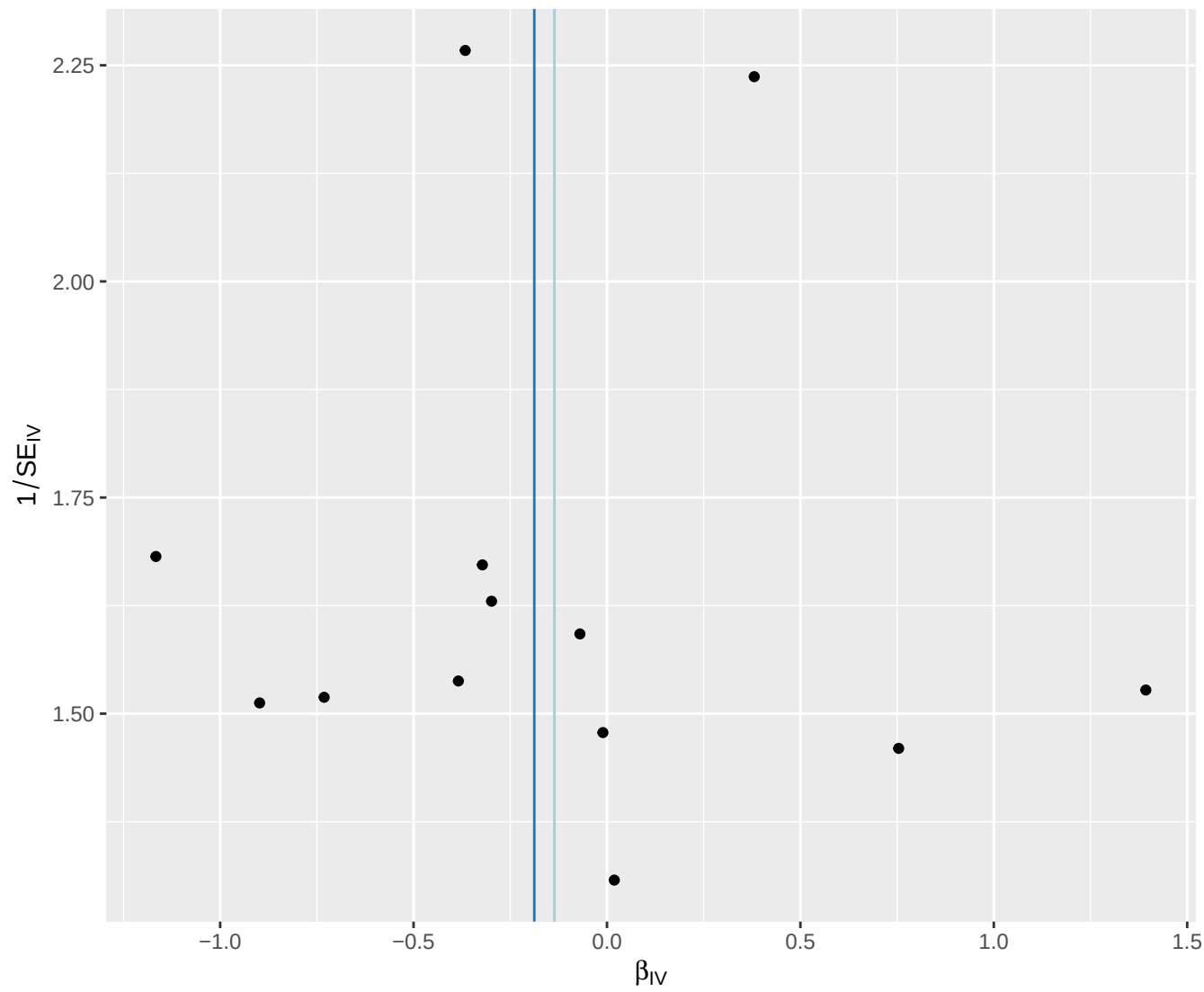
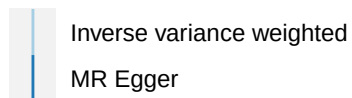


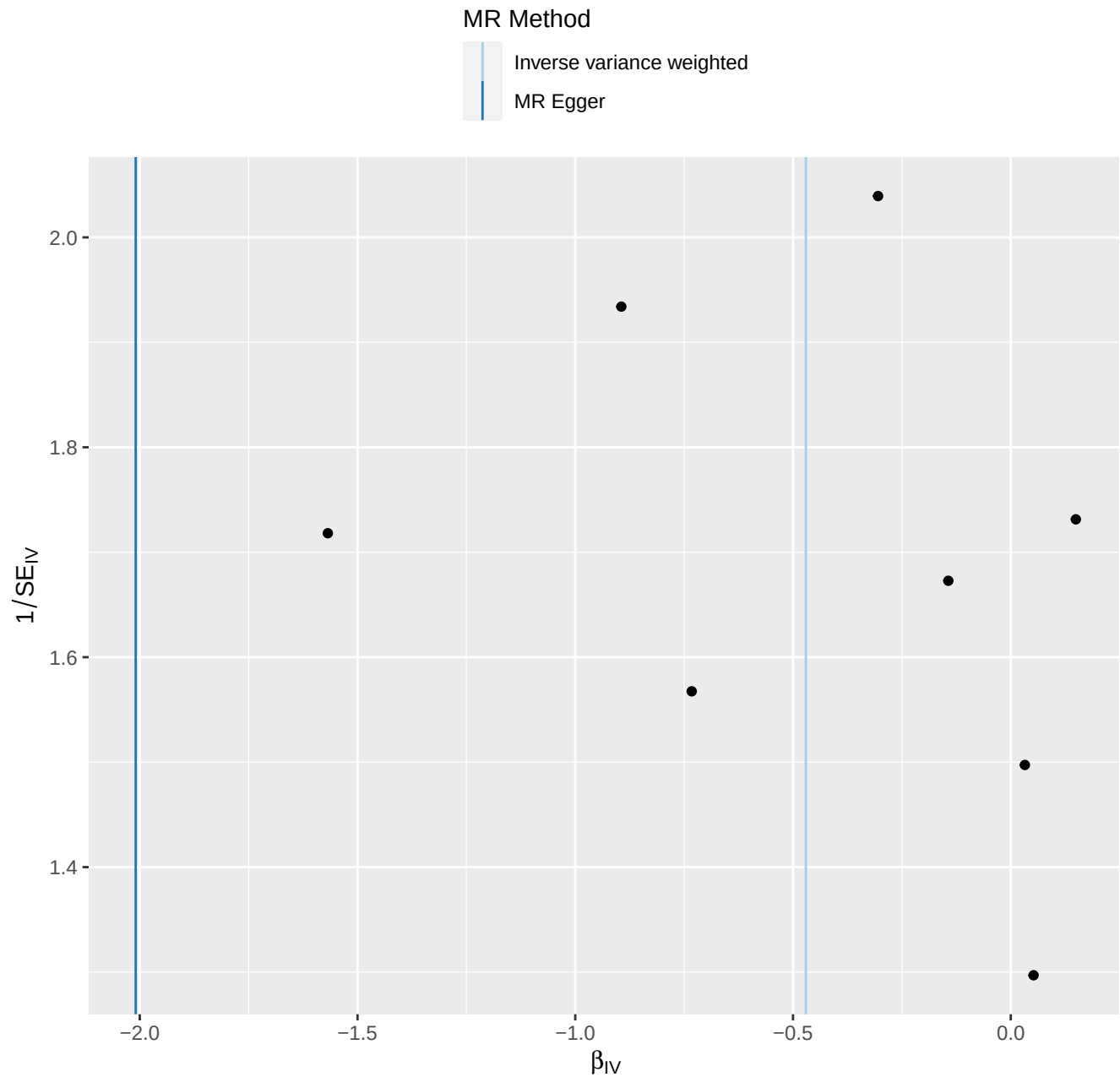


MR Method

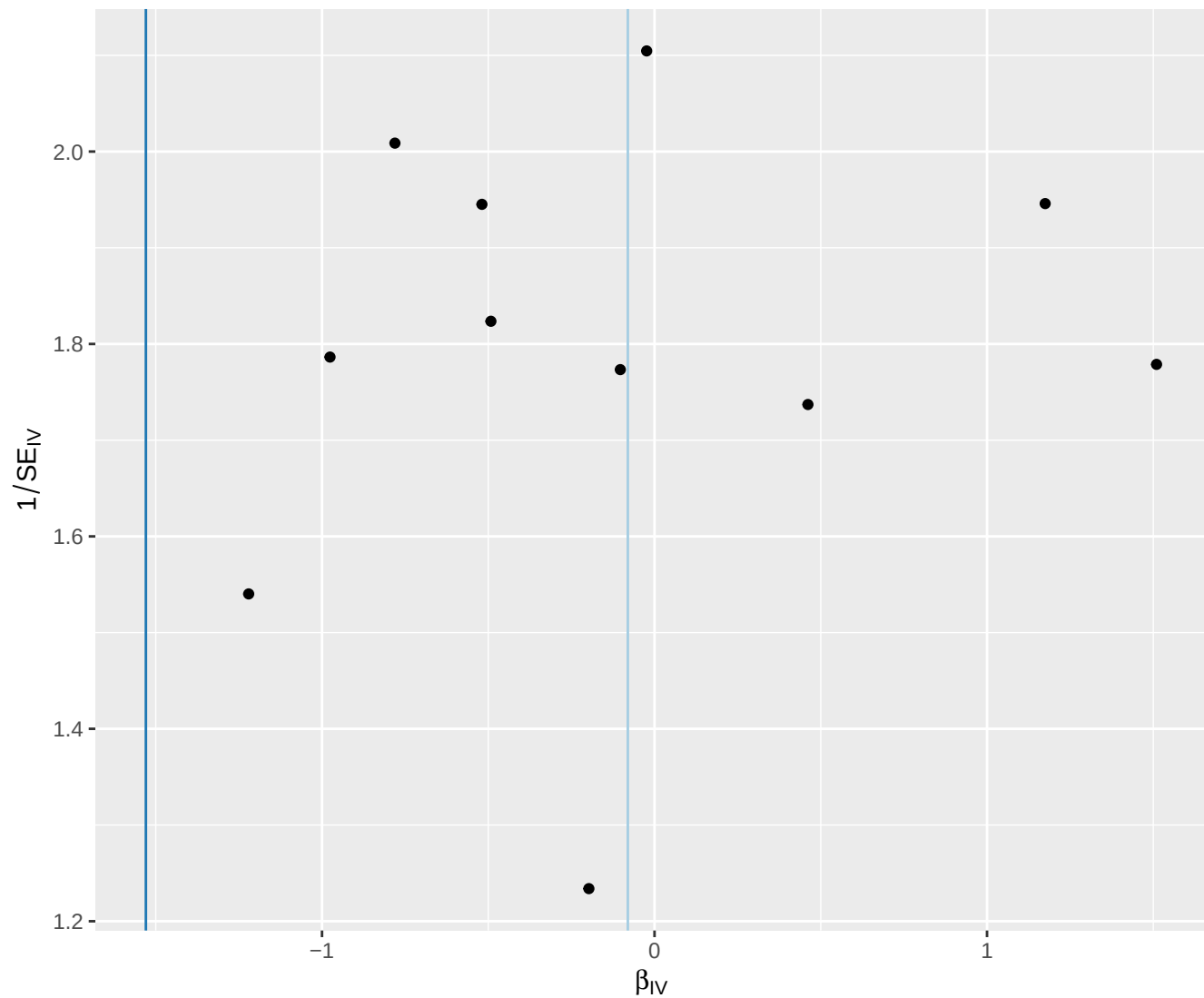
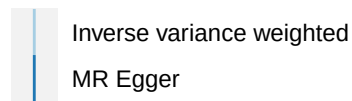


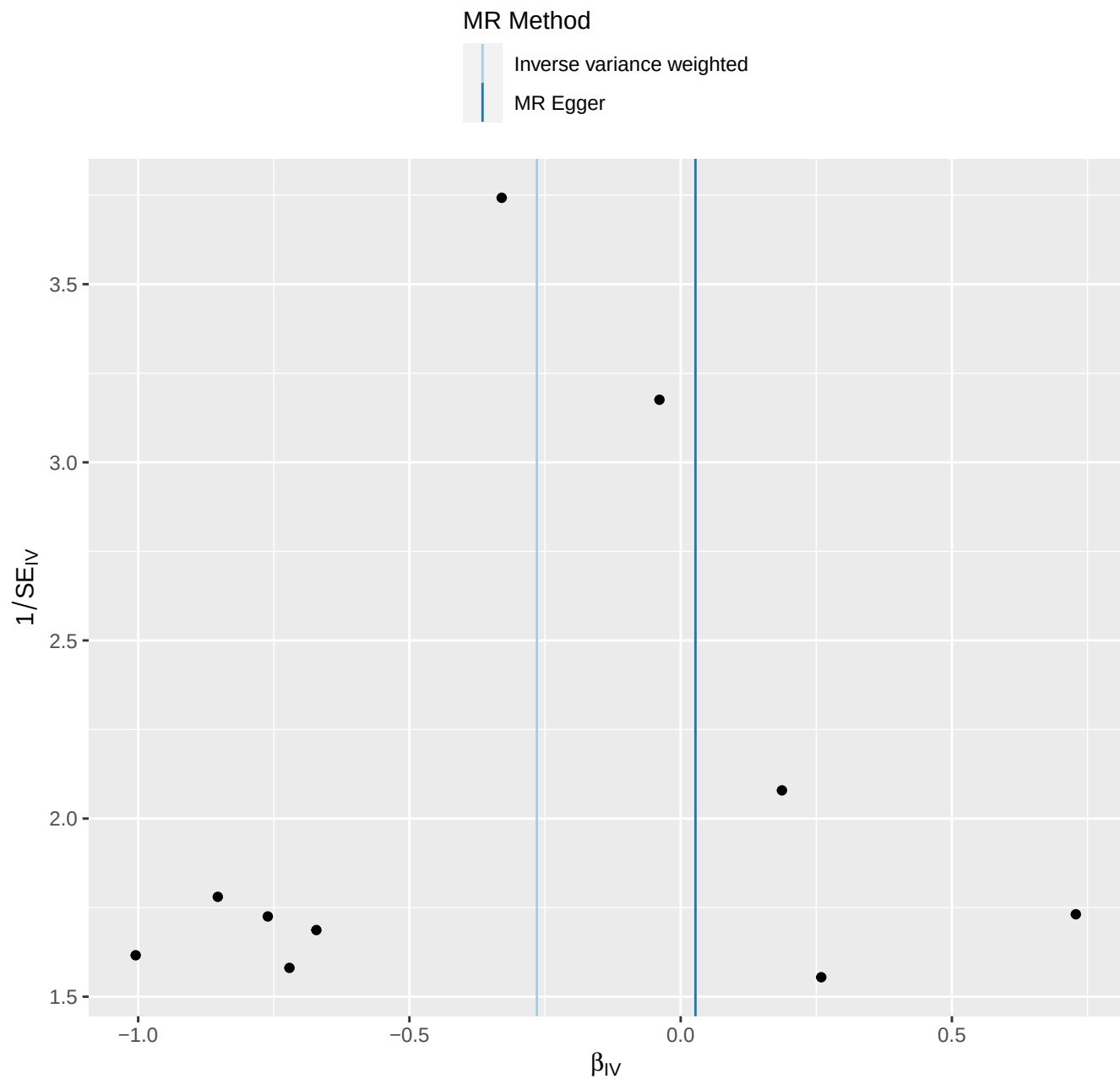
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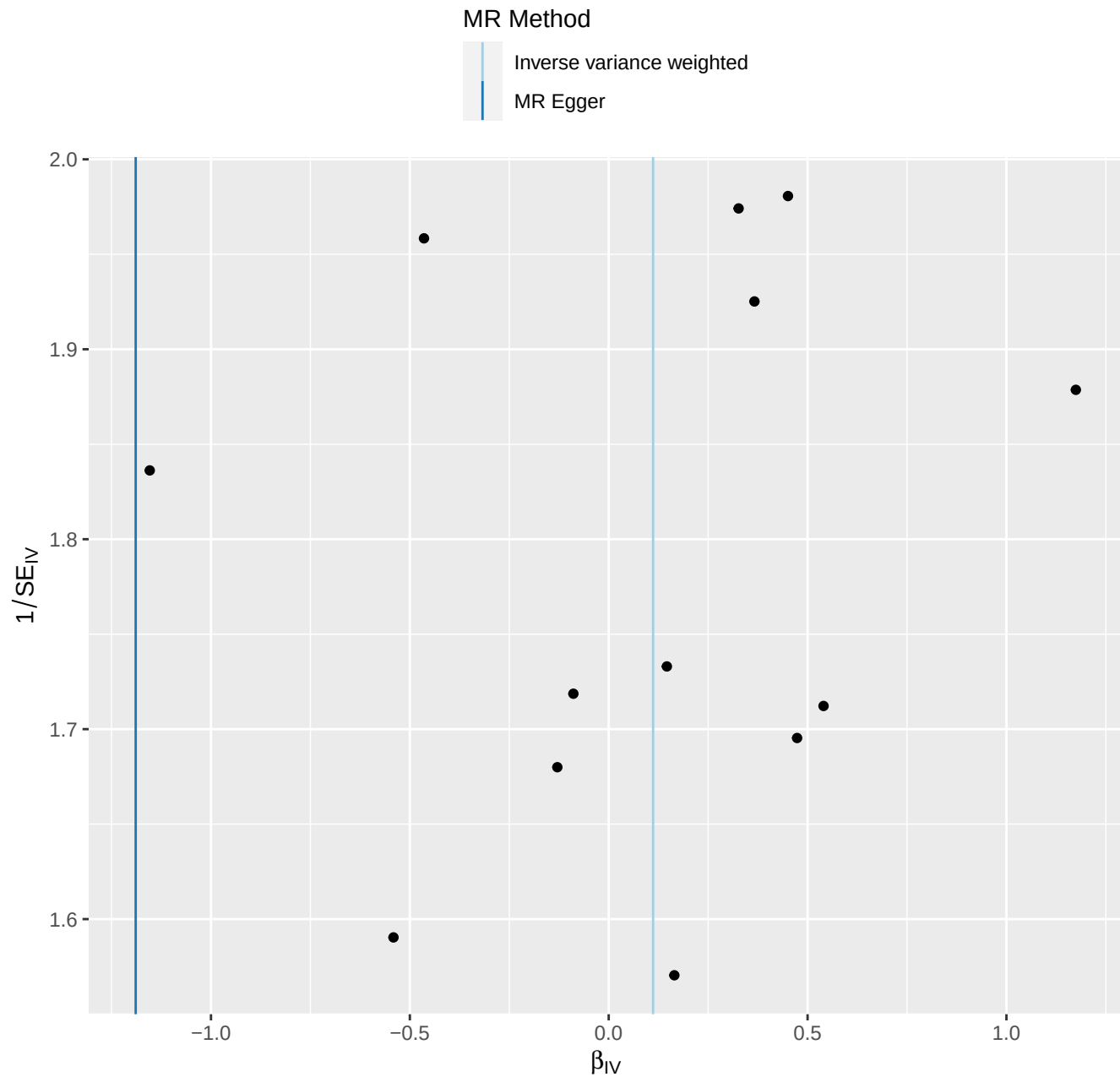




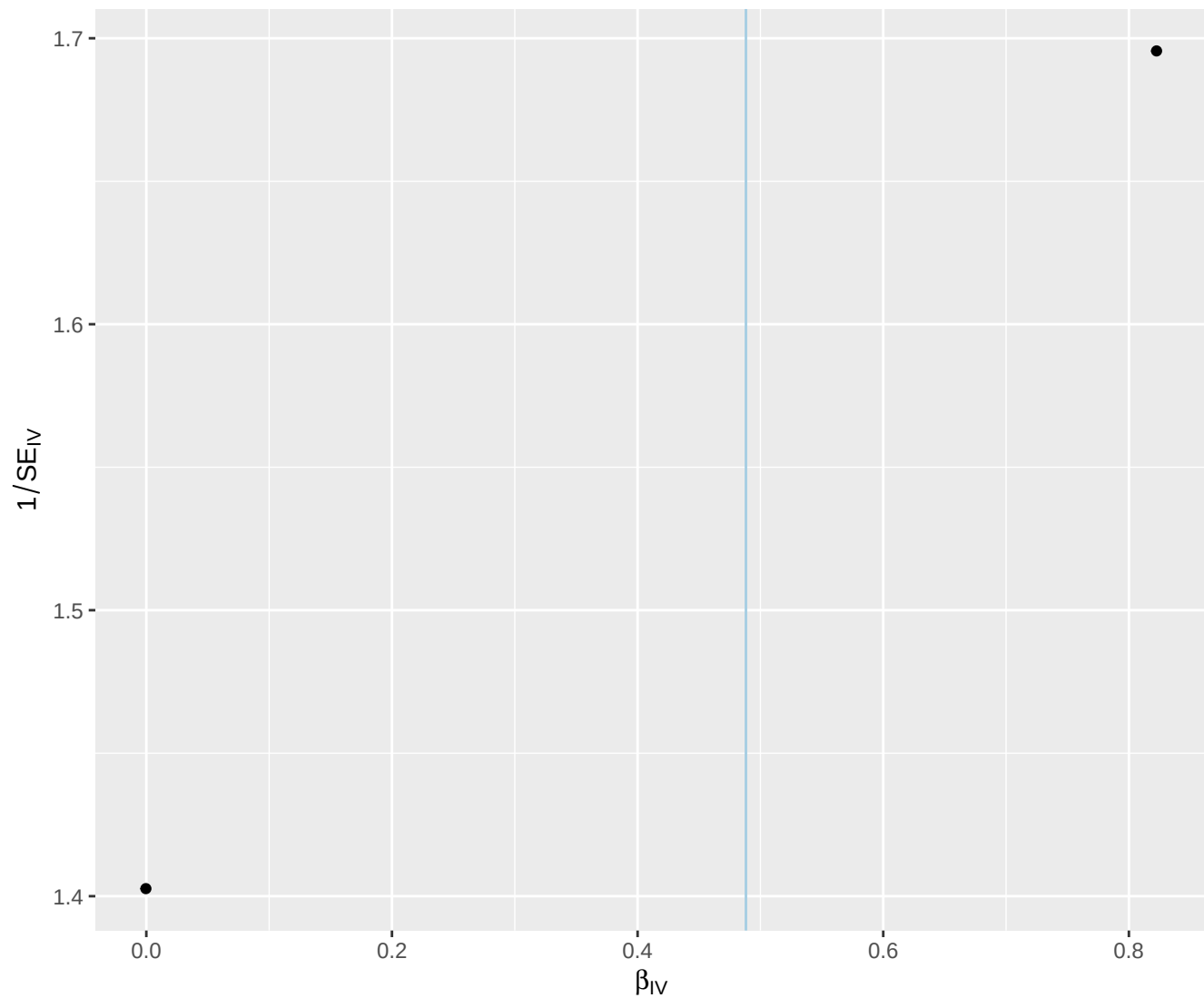
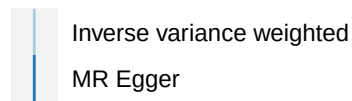
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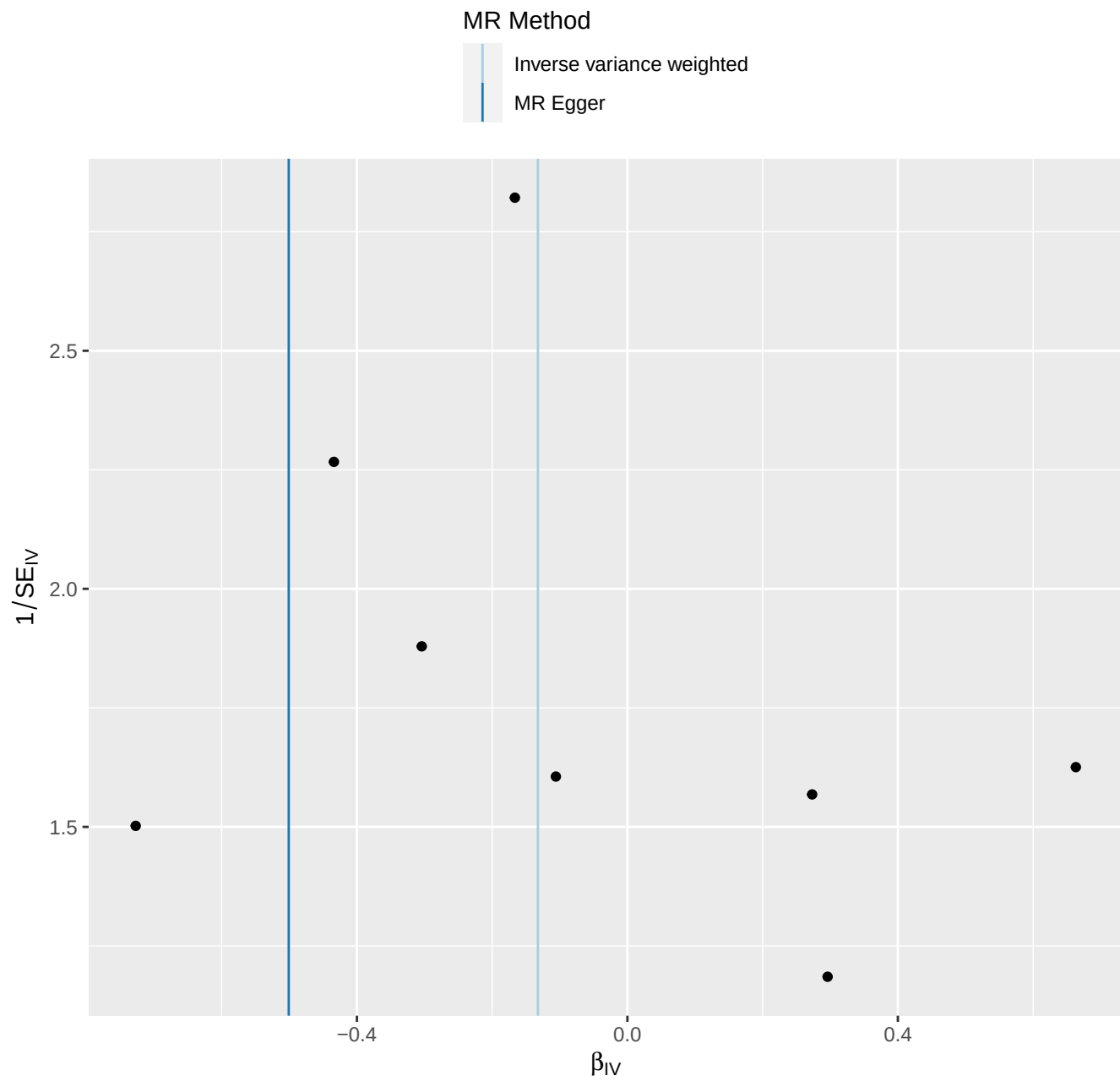




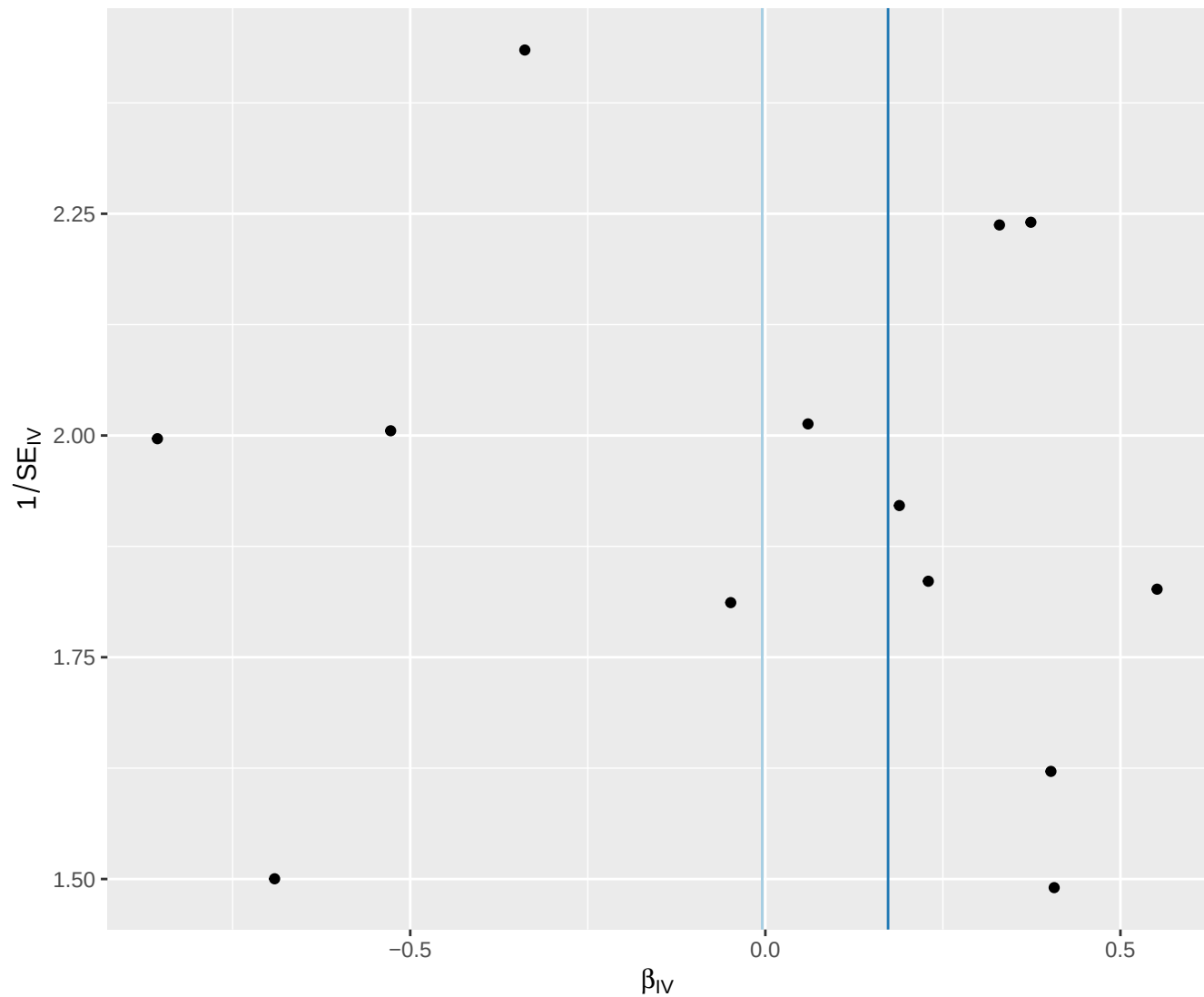
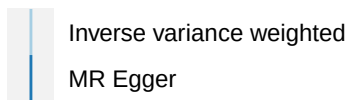


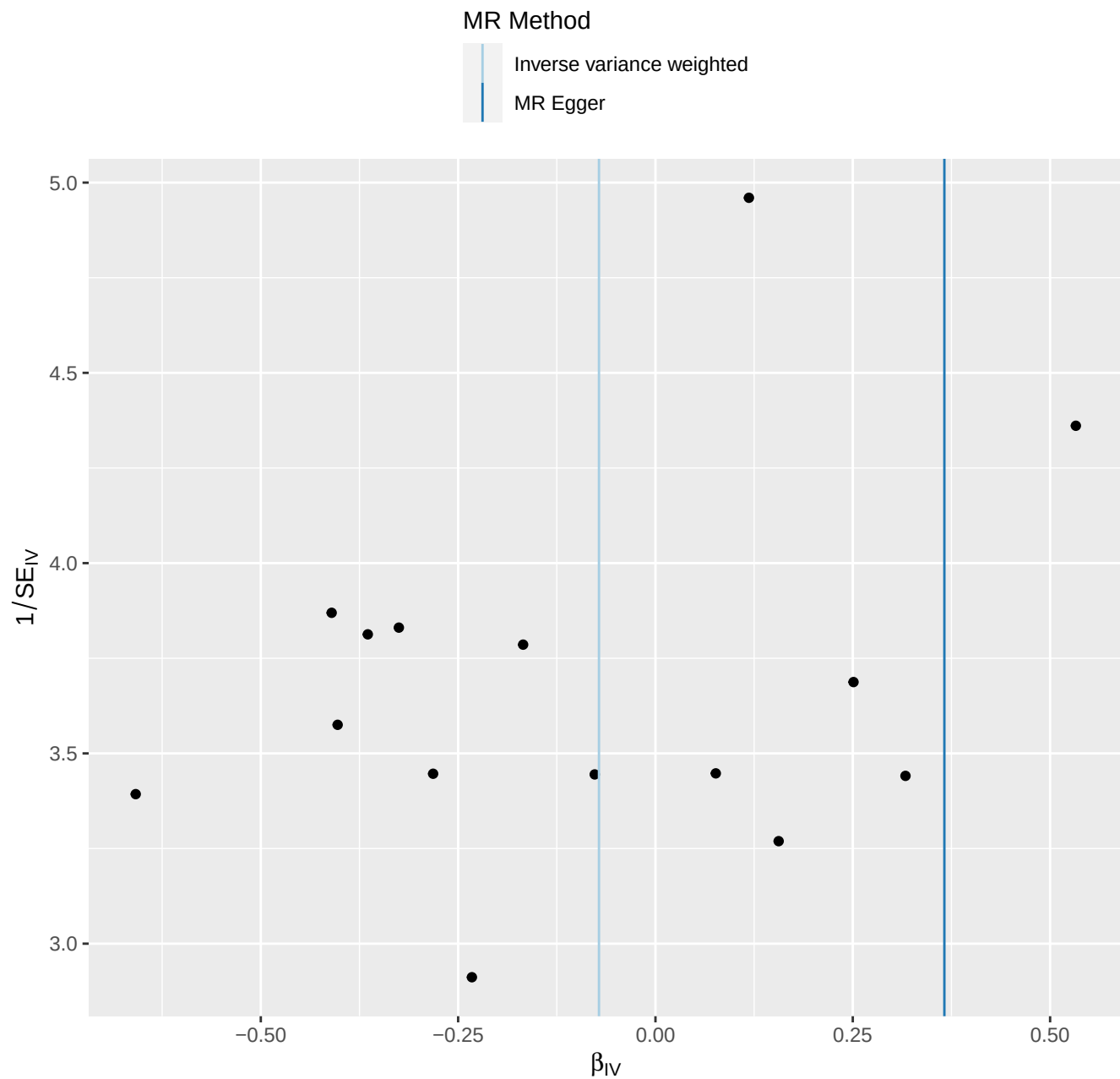
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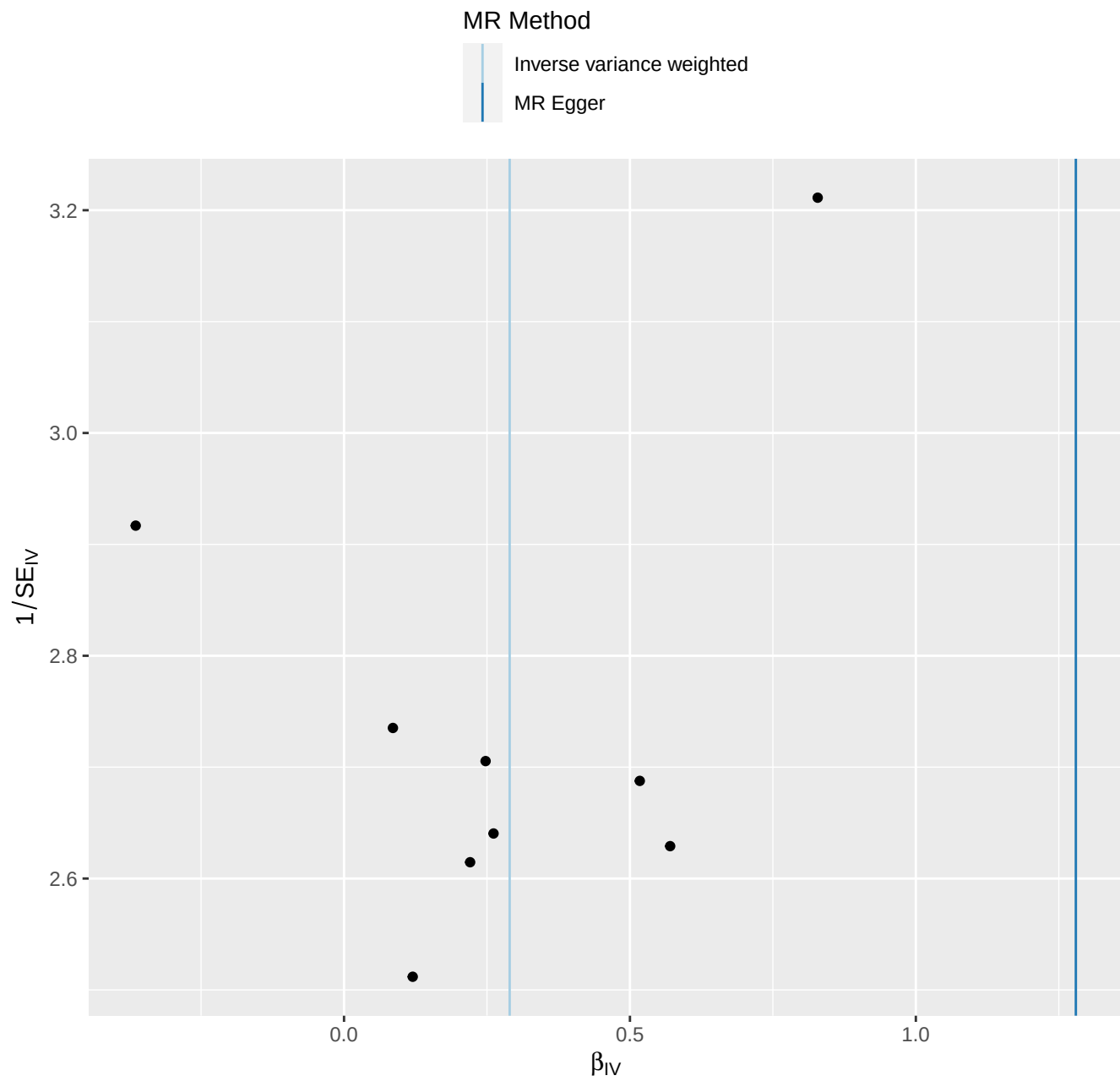


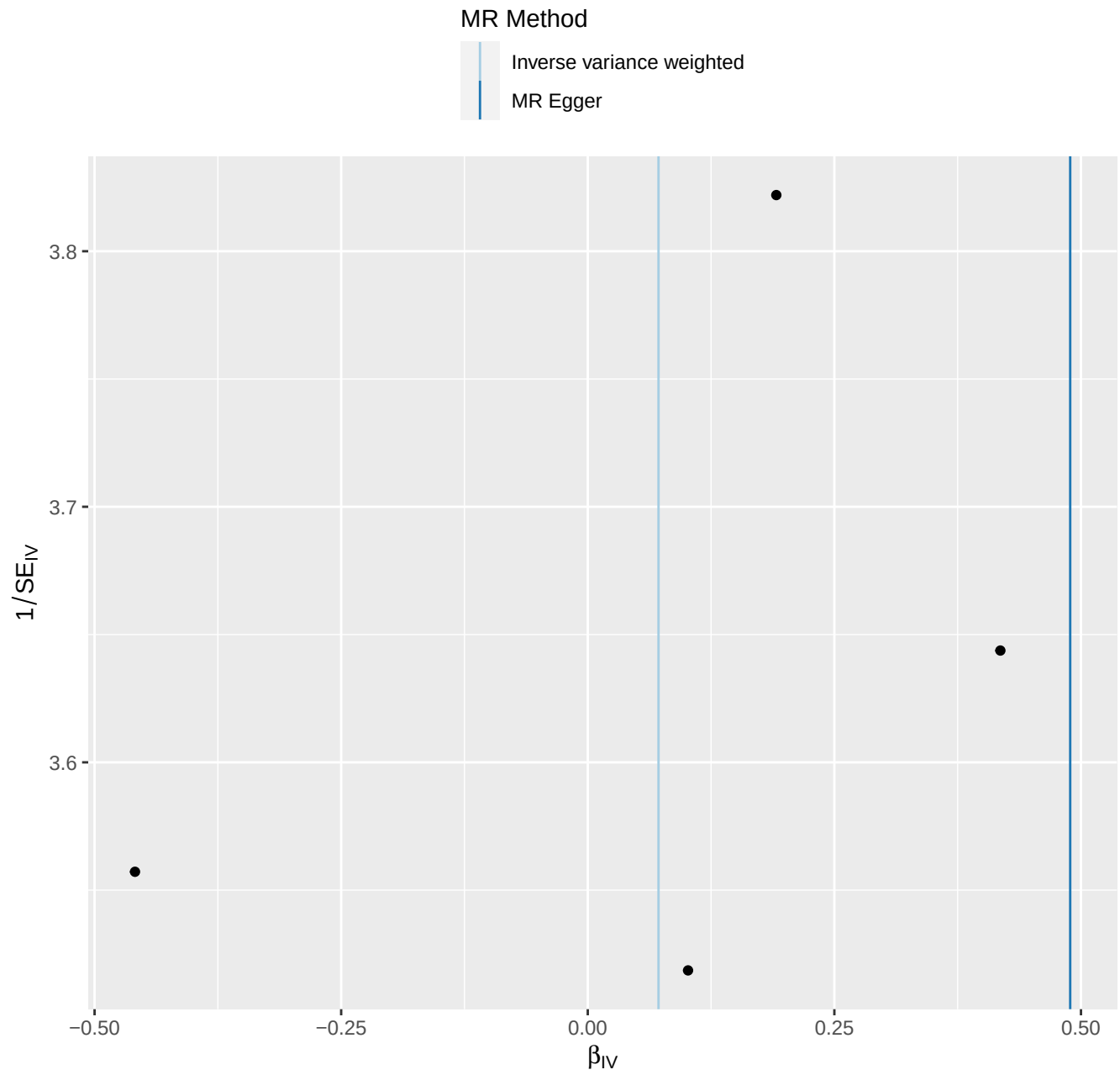


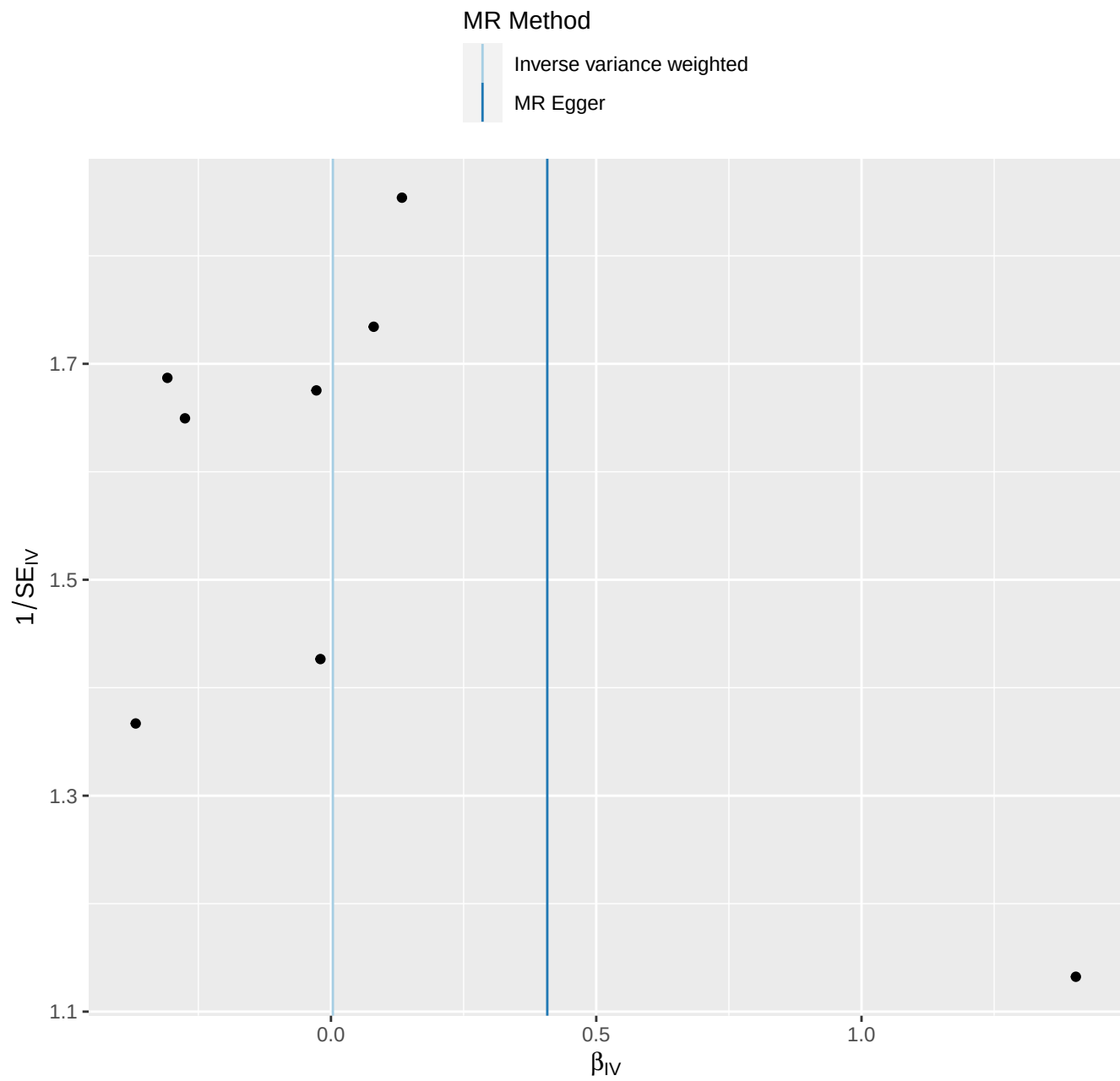
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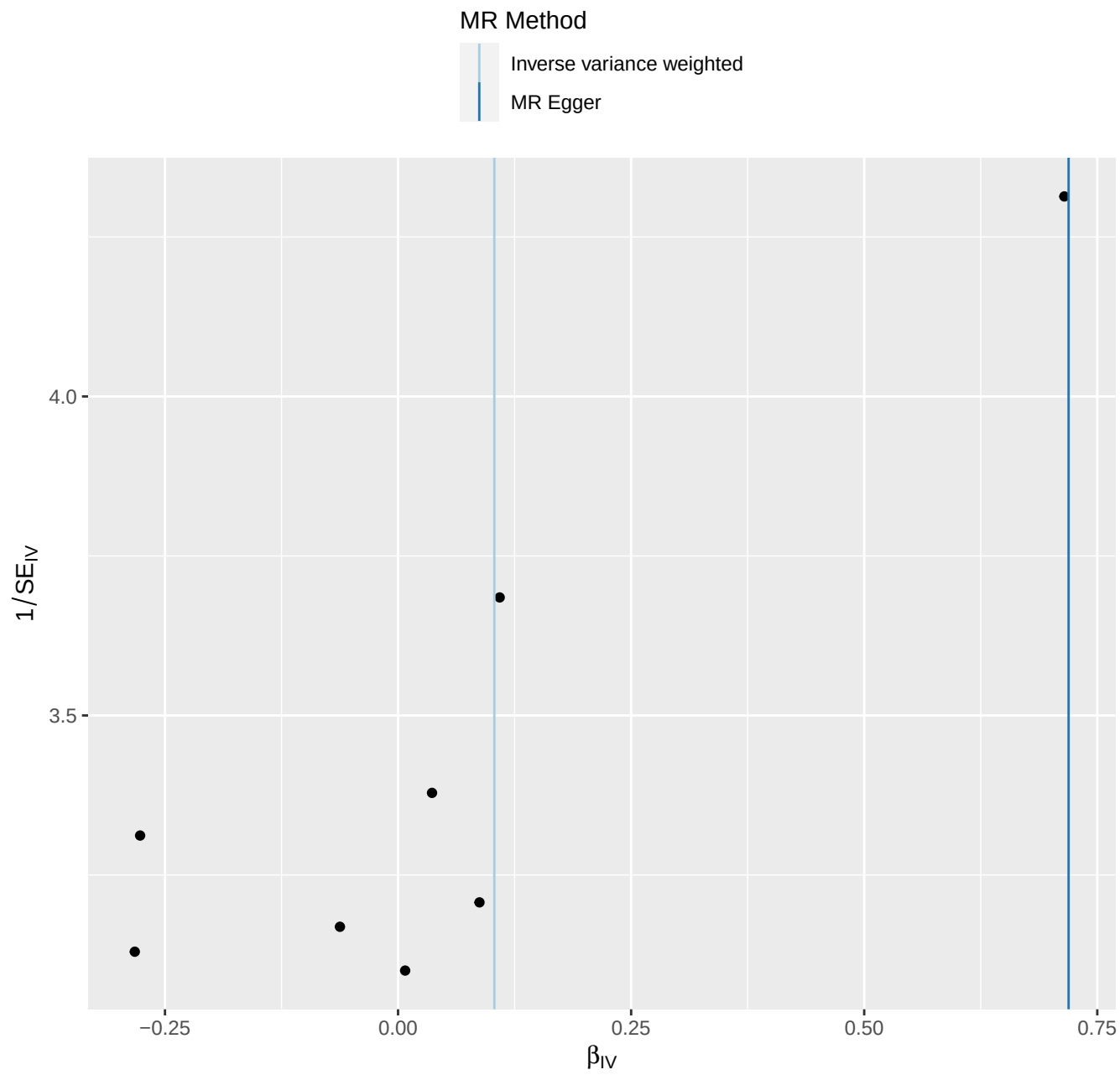




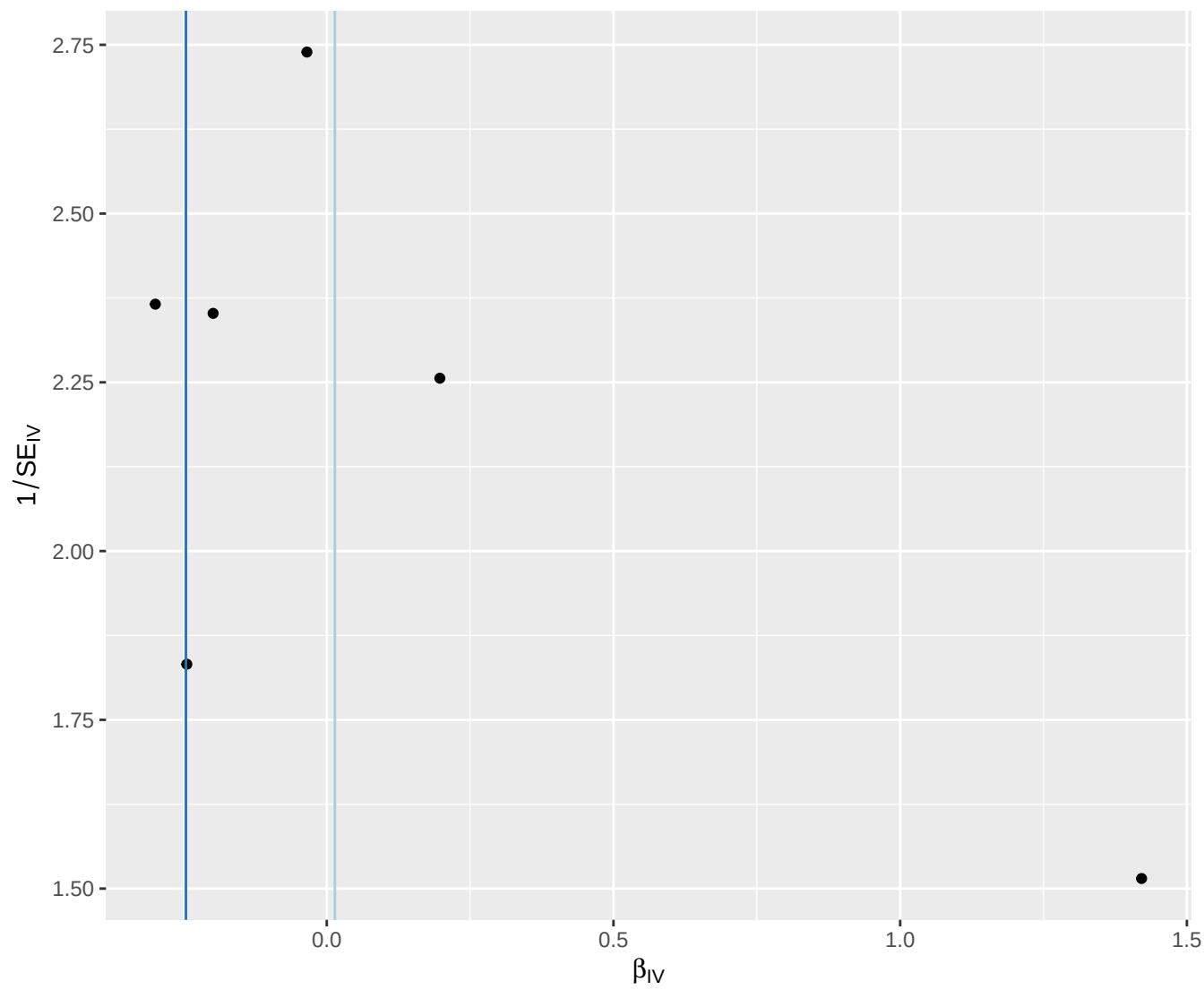
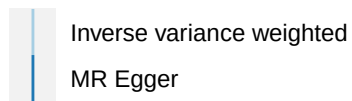


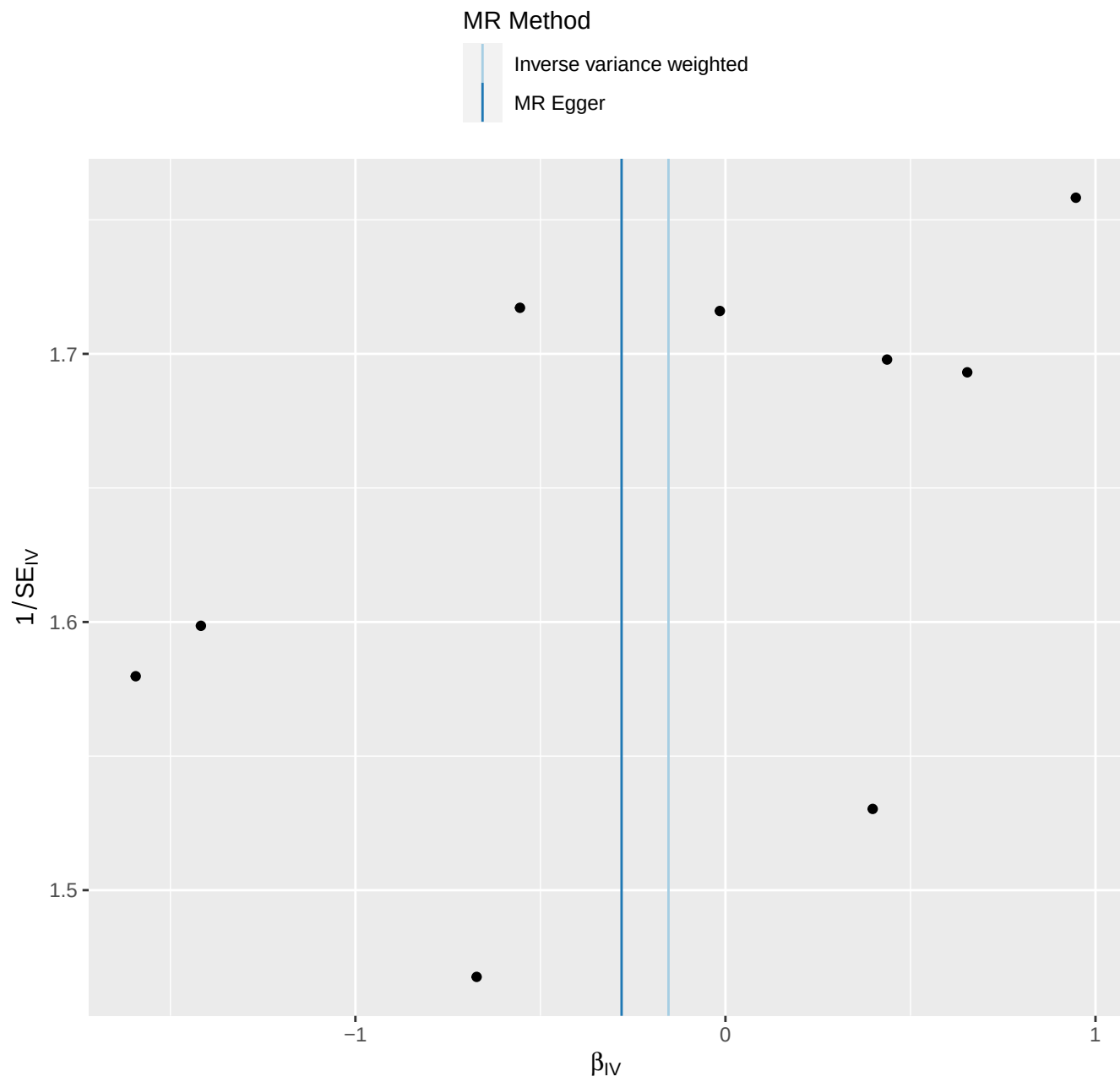


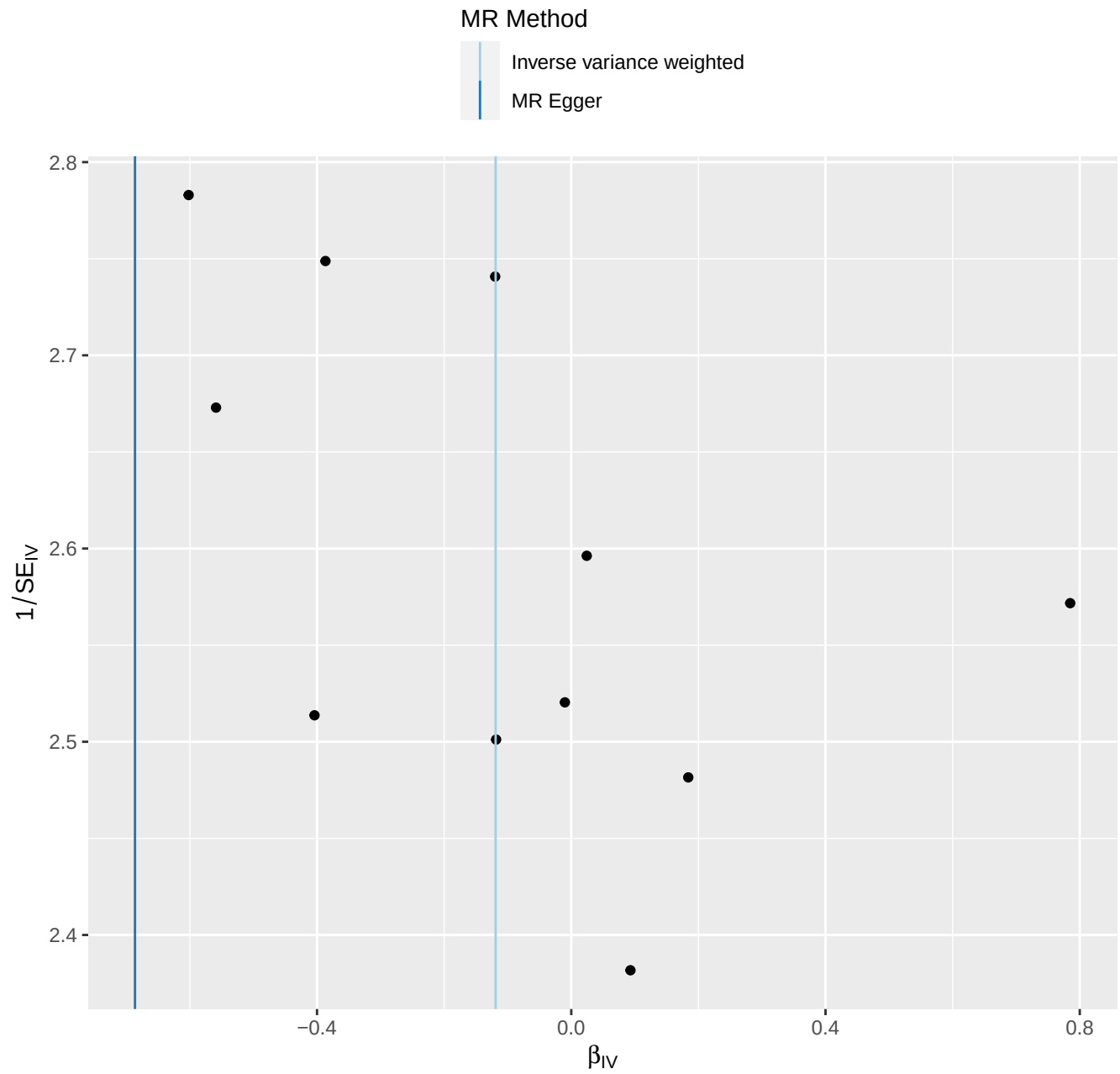


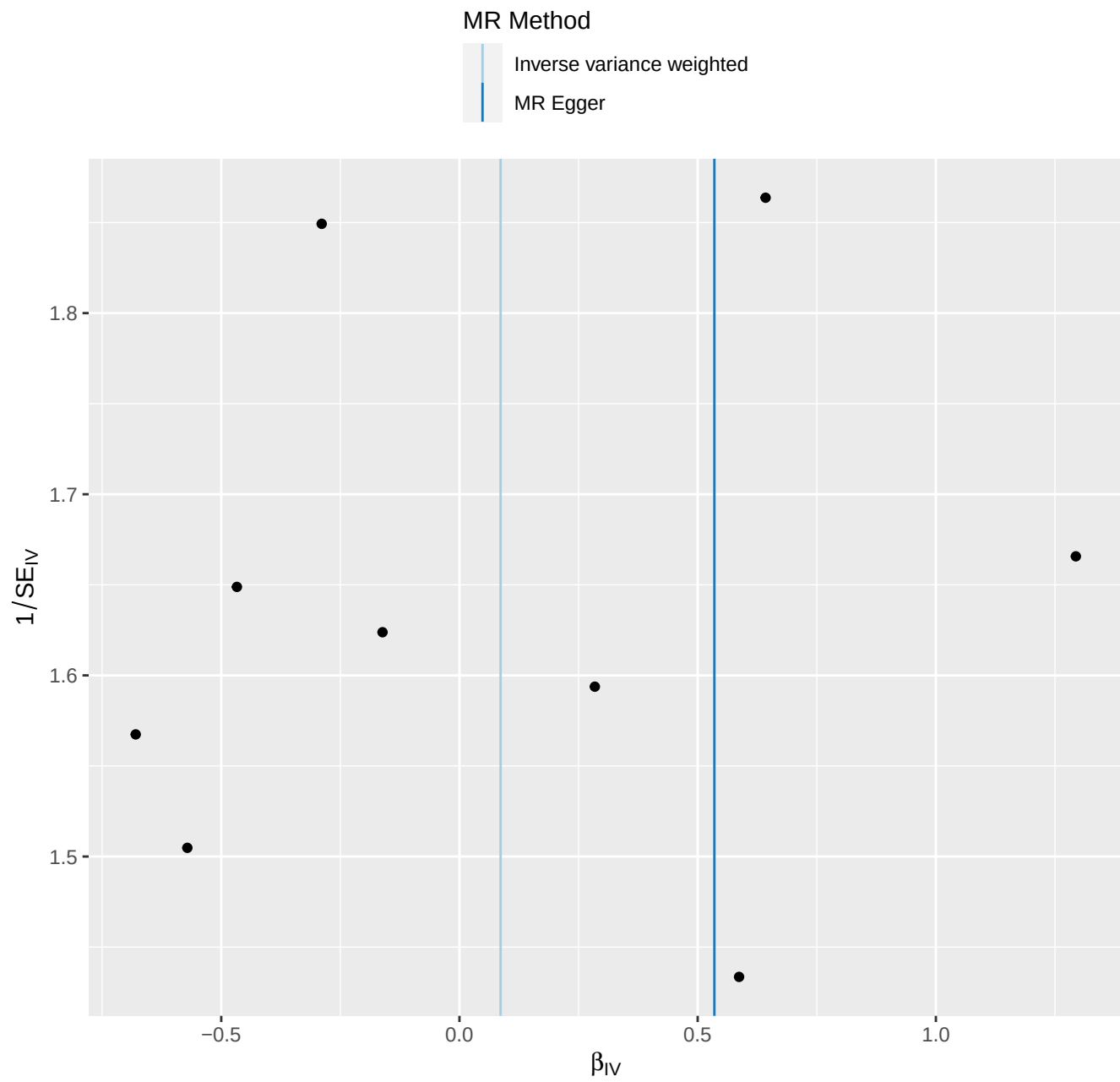


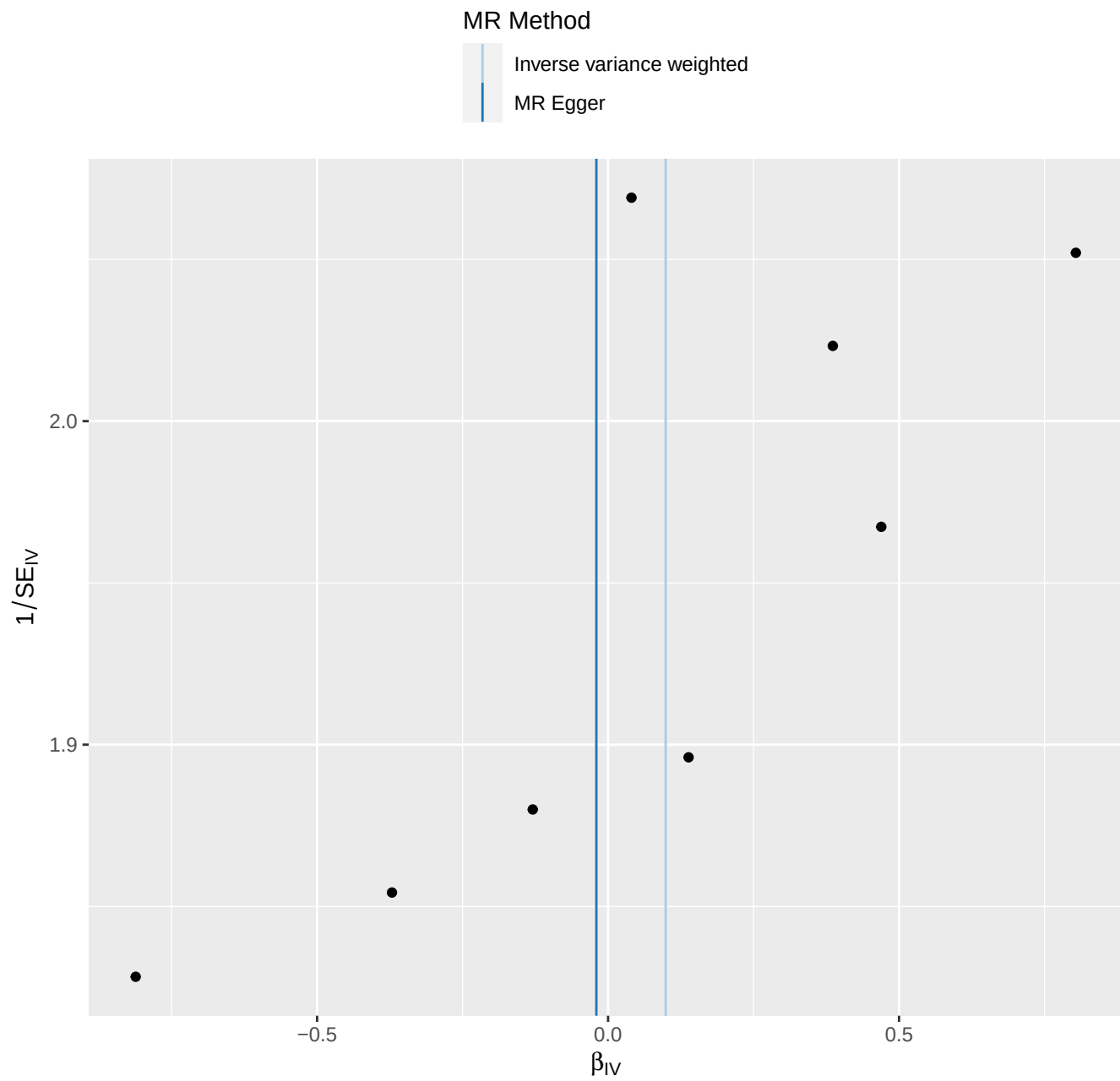
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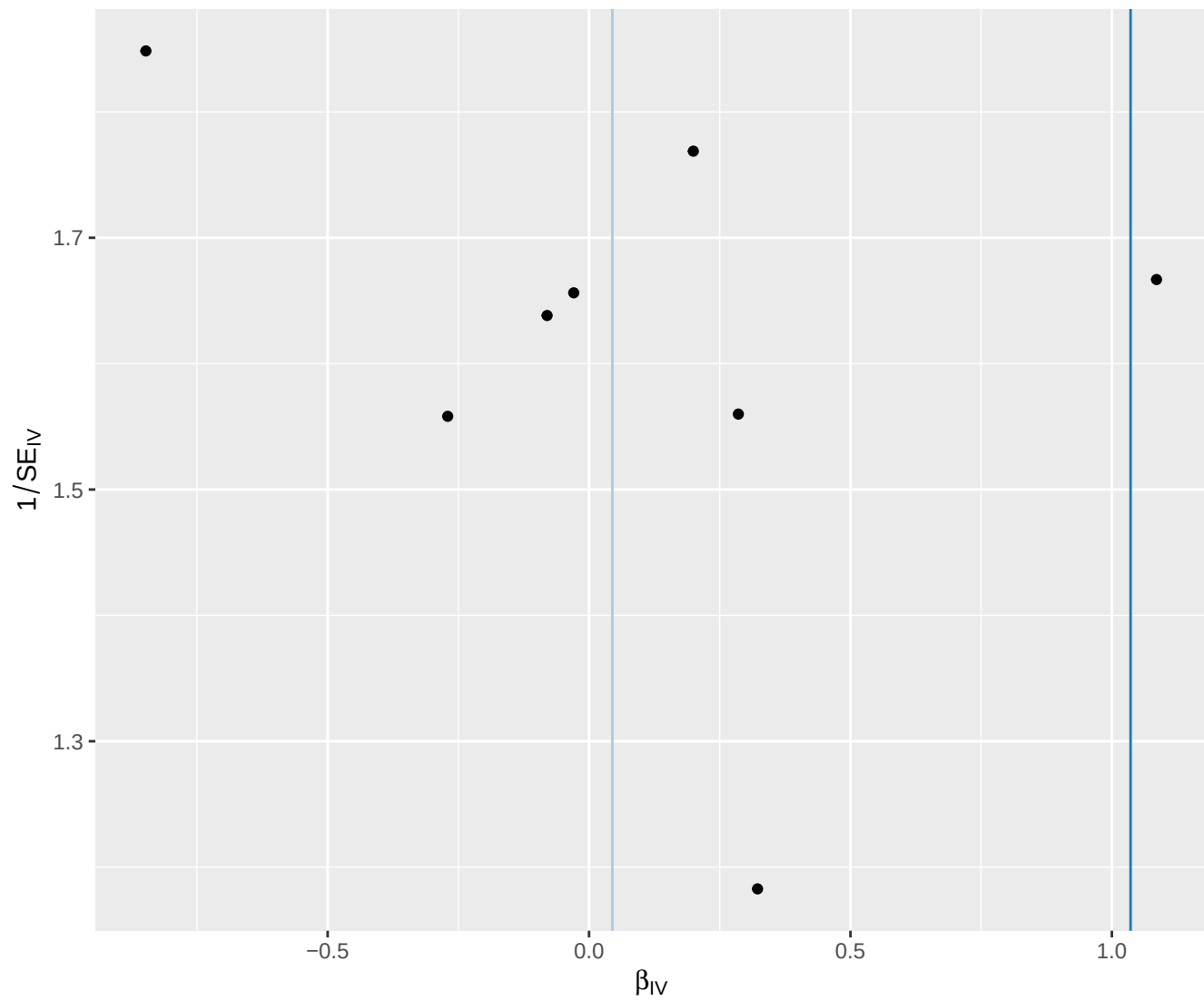
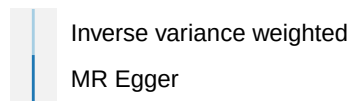




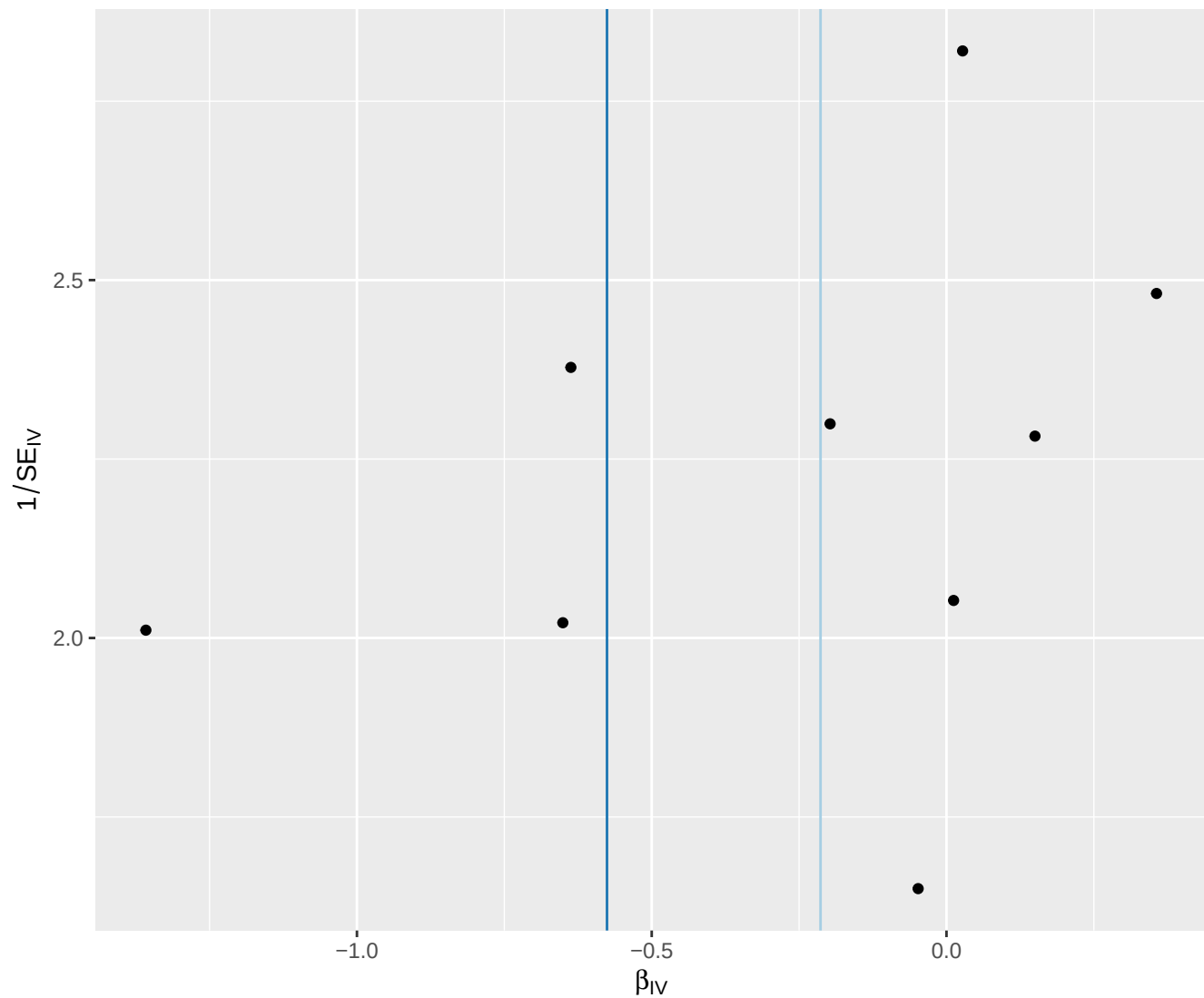
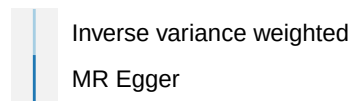


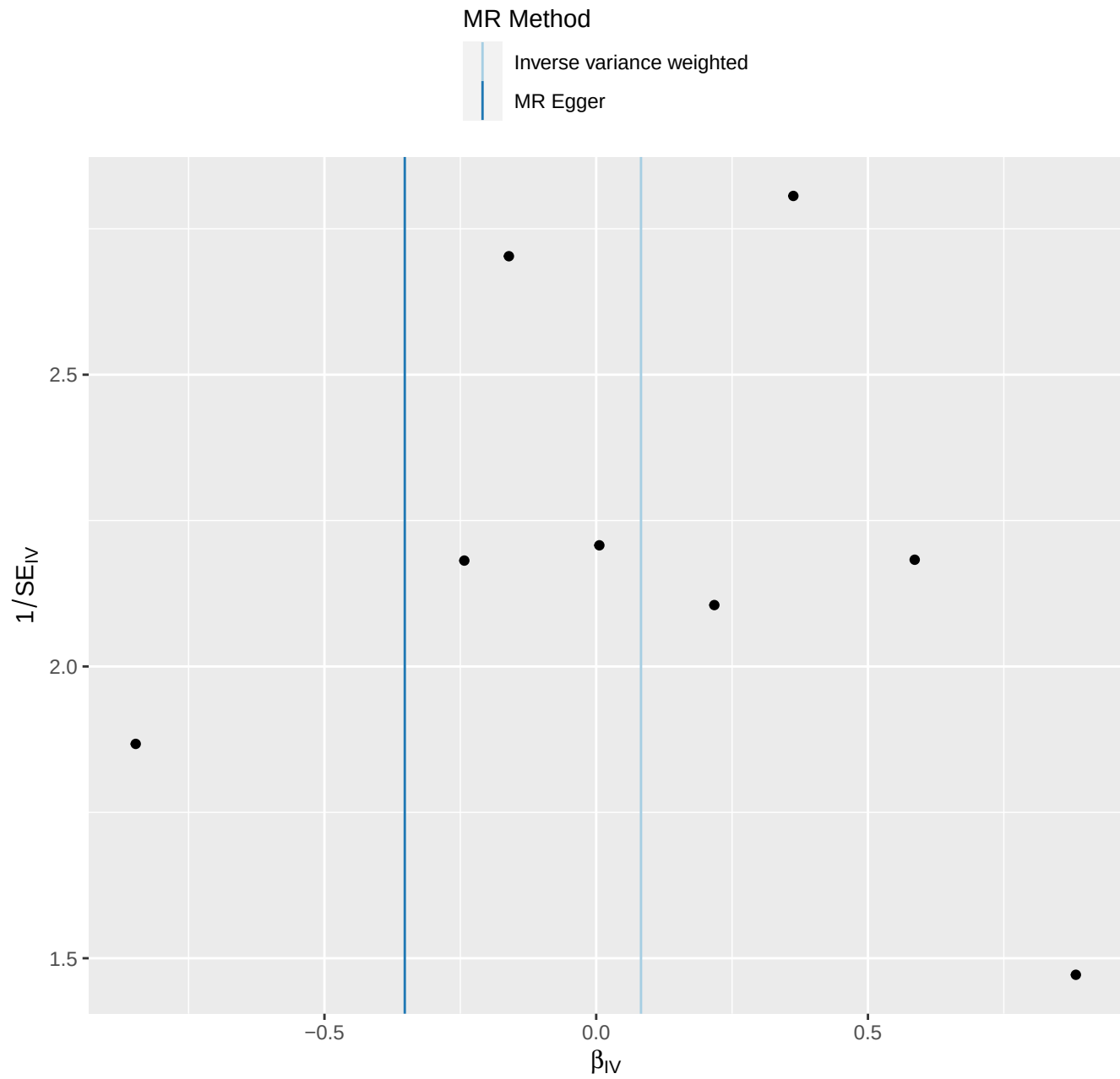


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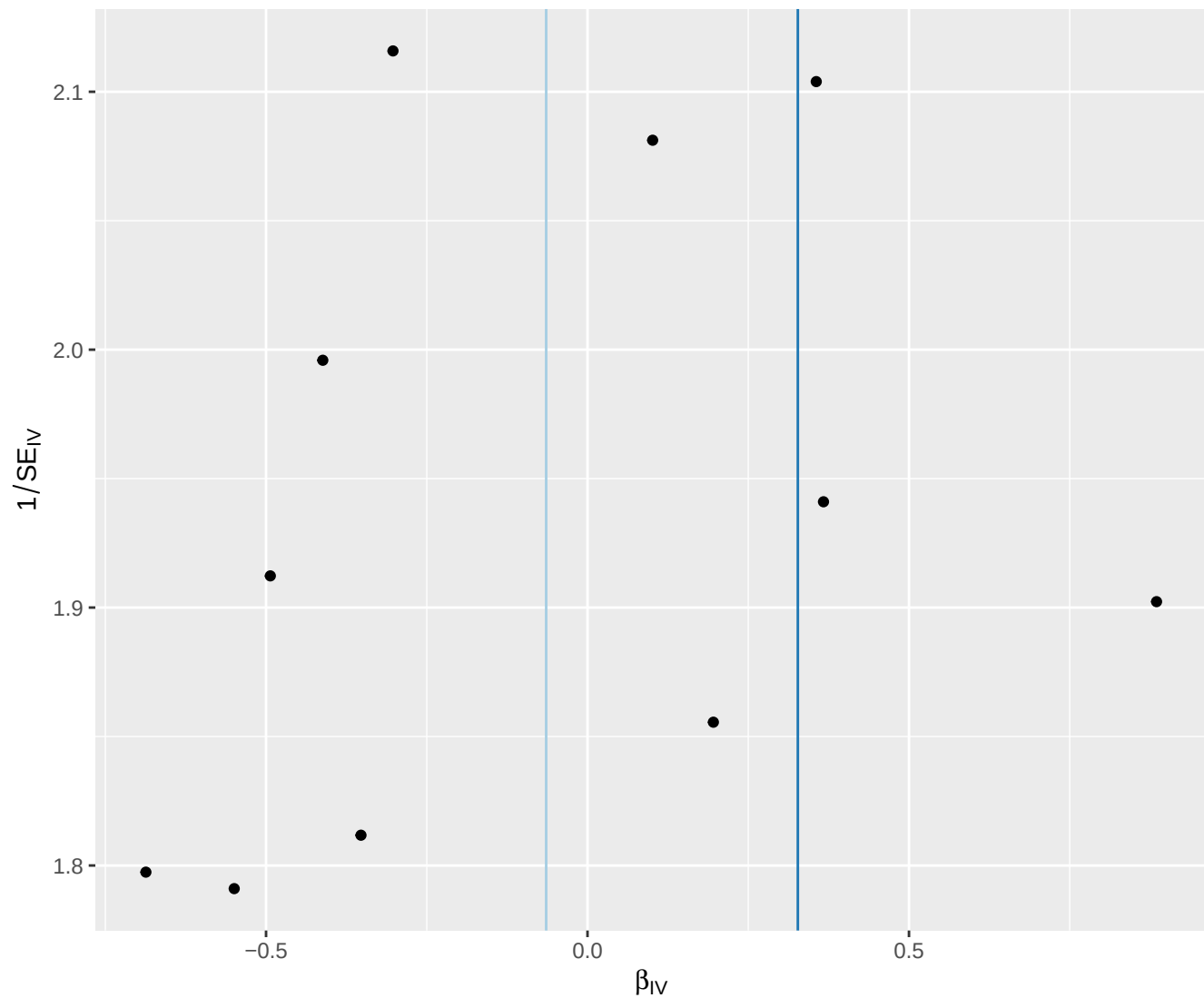
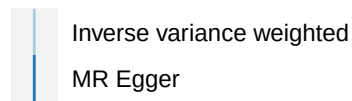


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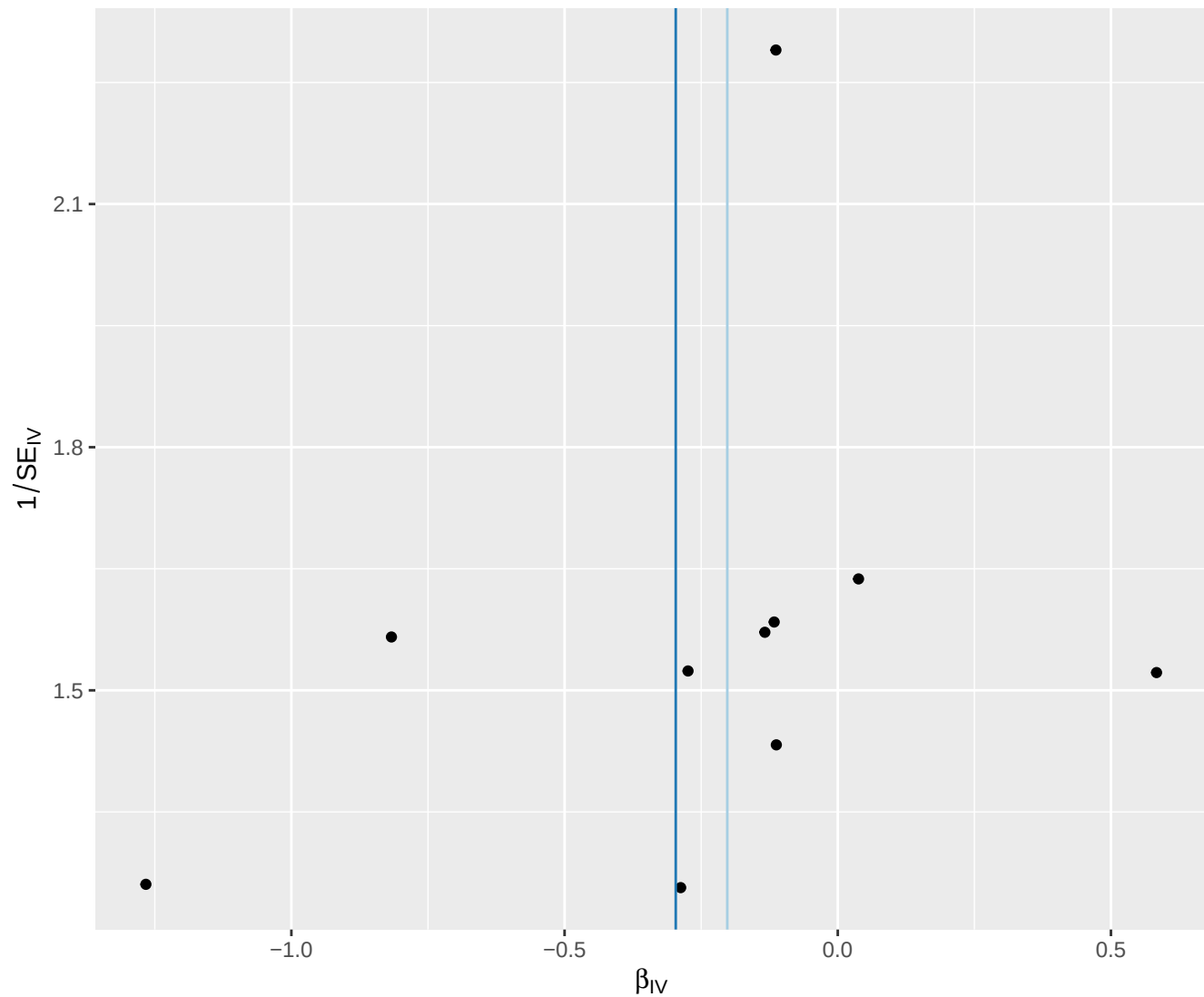
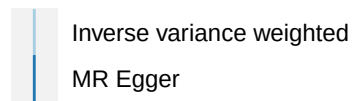




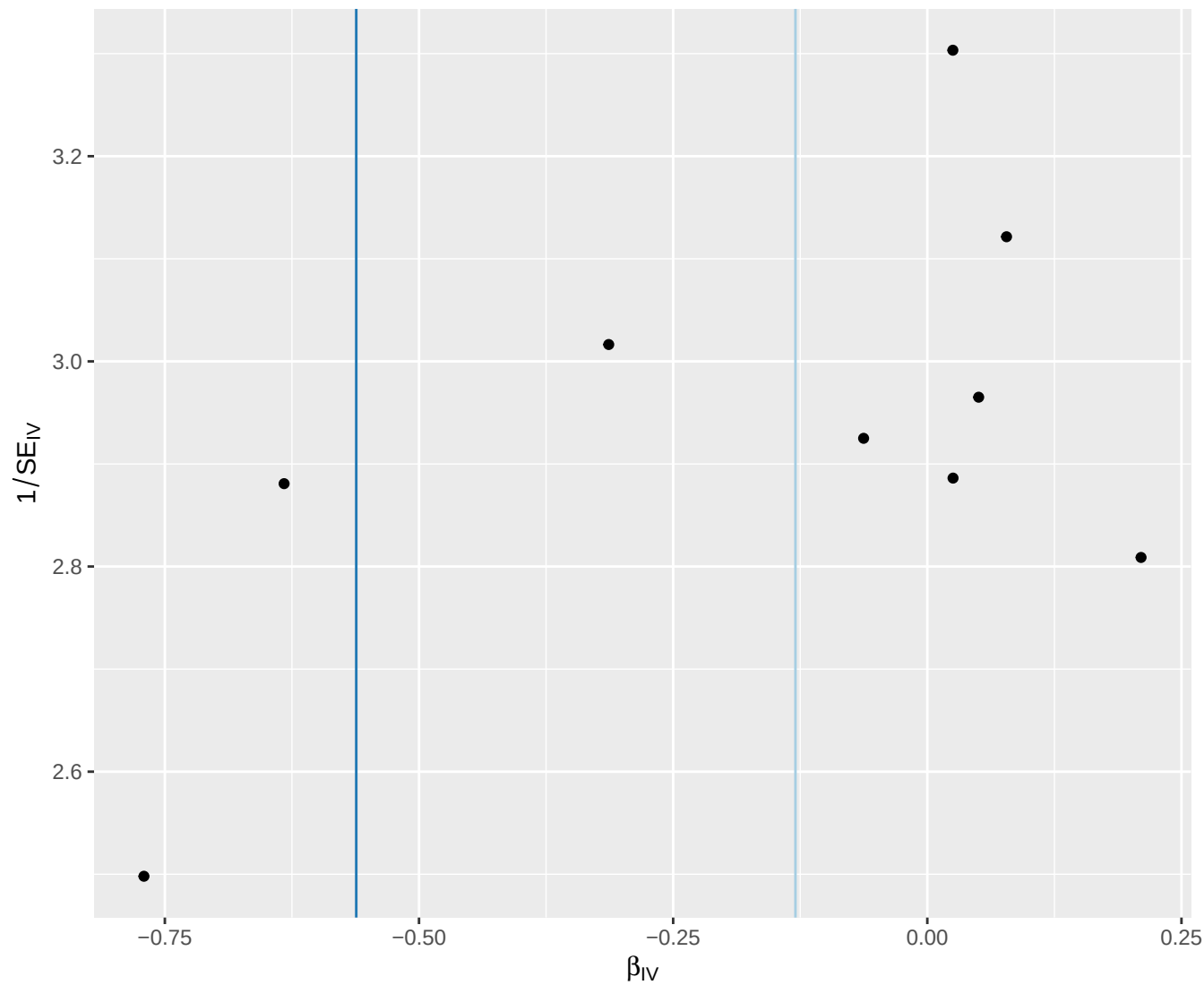
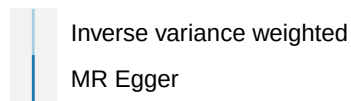
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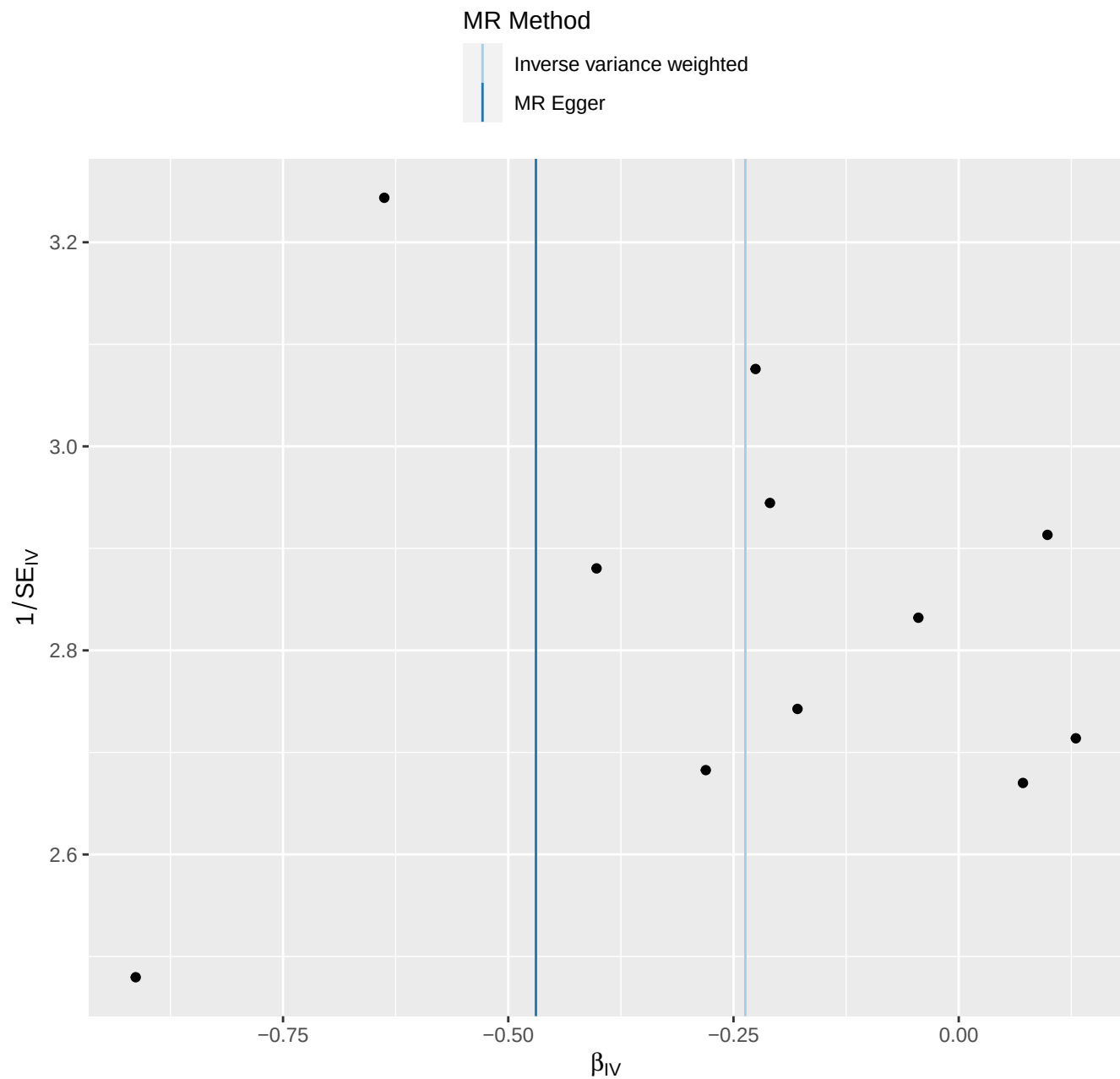


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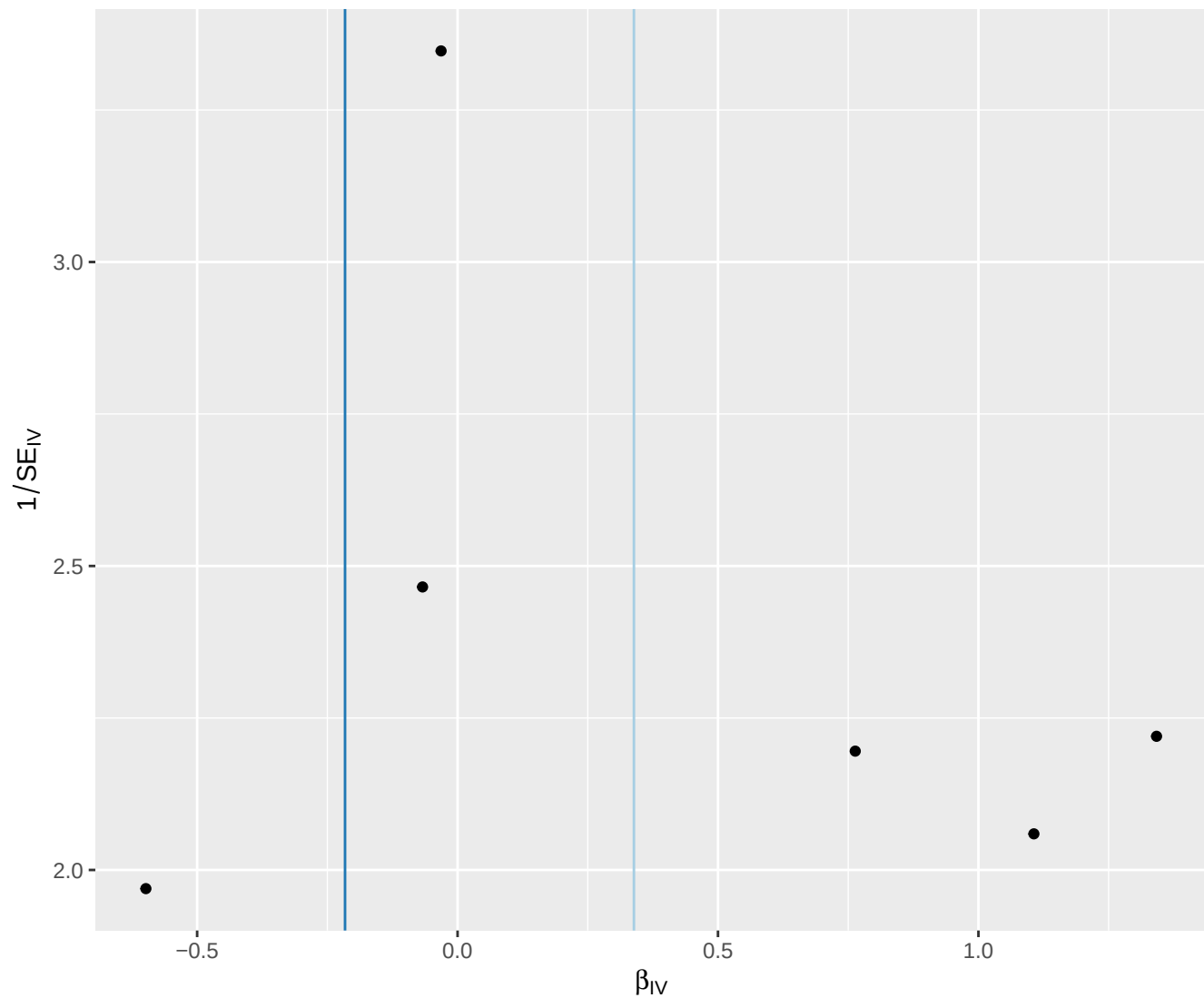
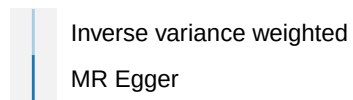


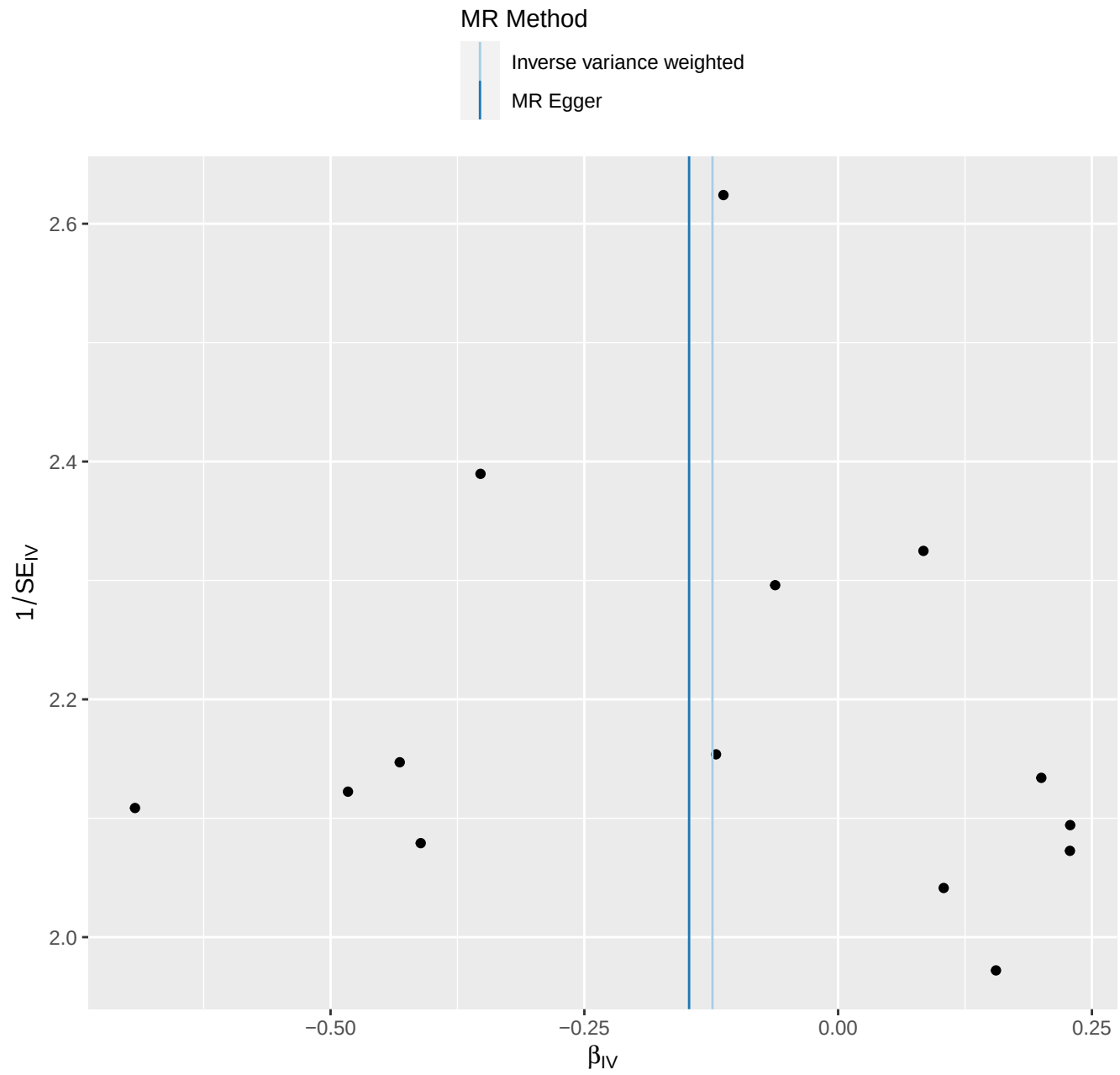
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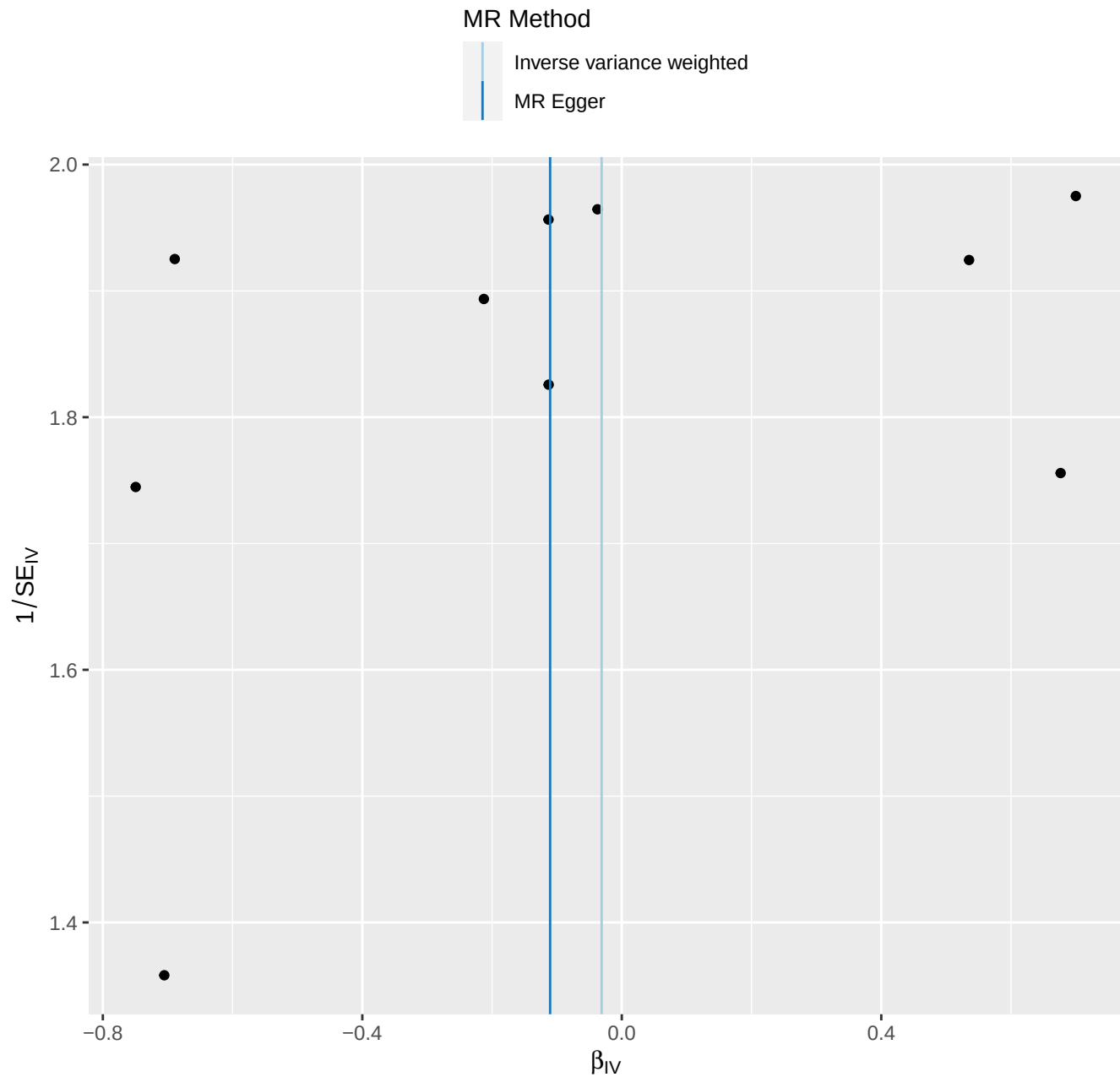


MR Method

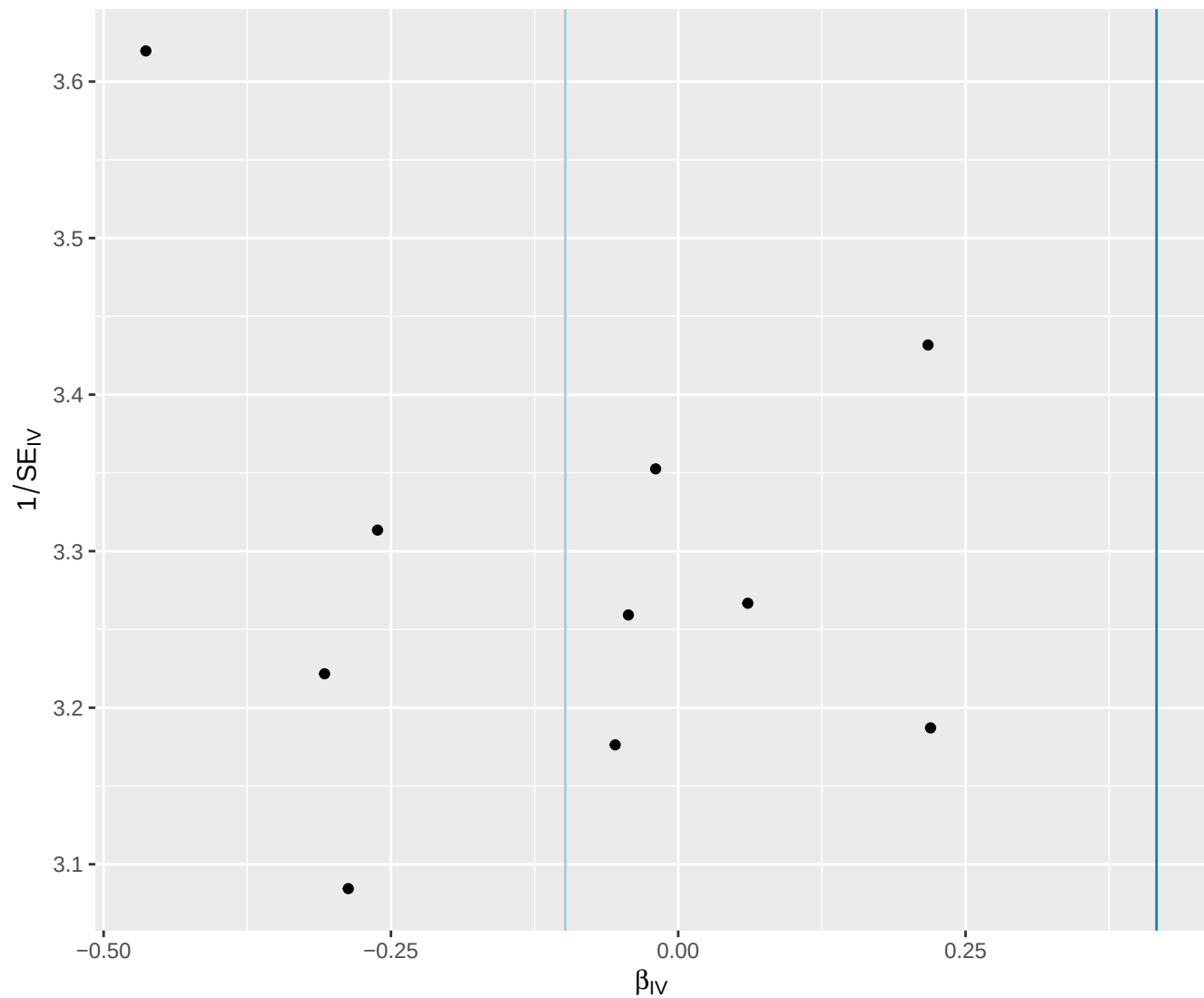
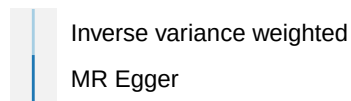




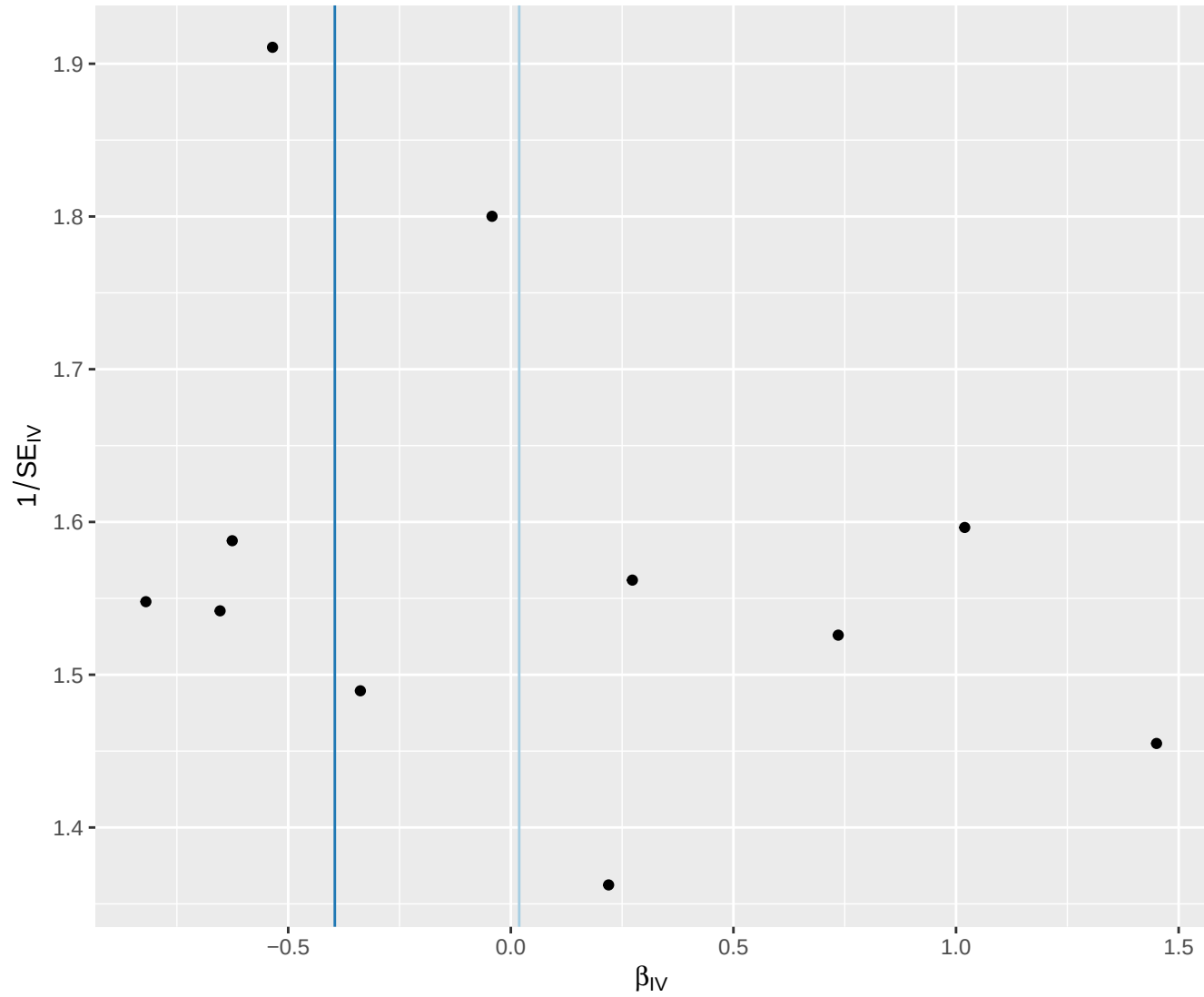
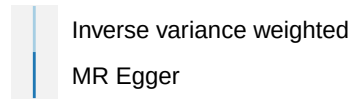
Insufficient number of SNPs

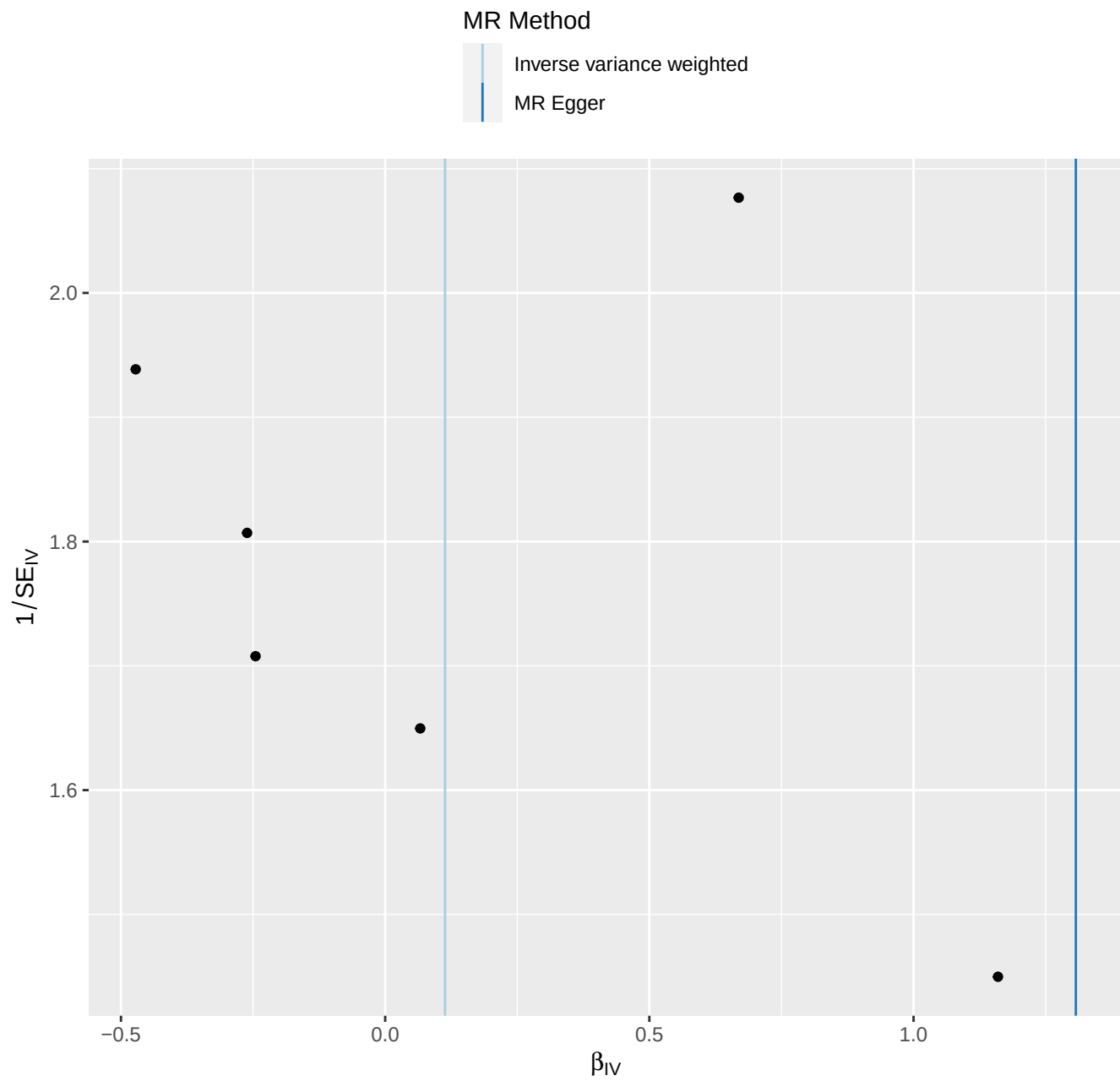


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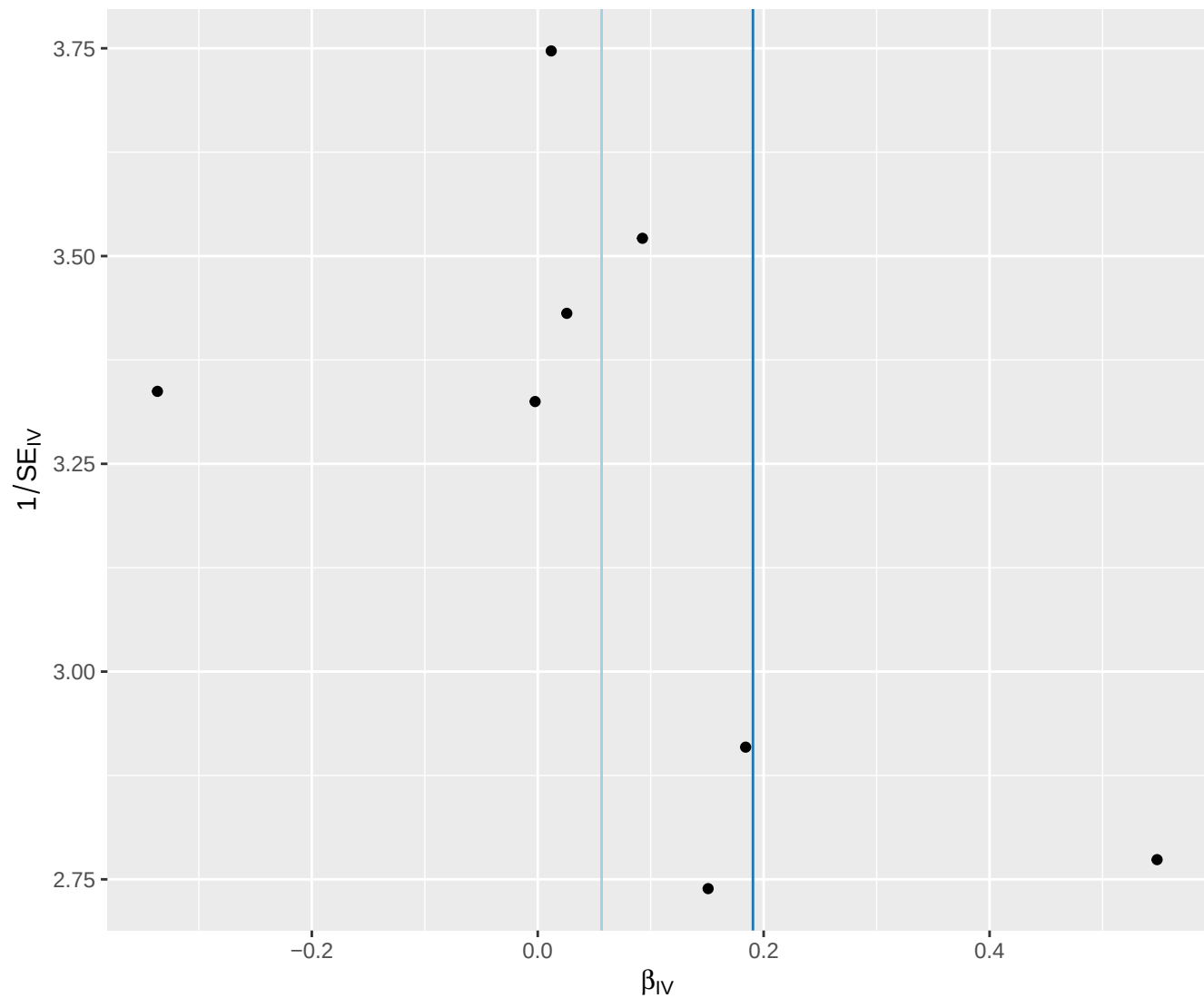
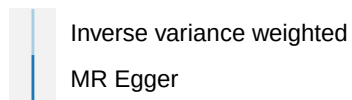


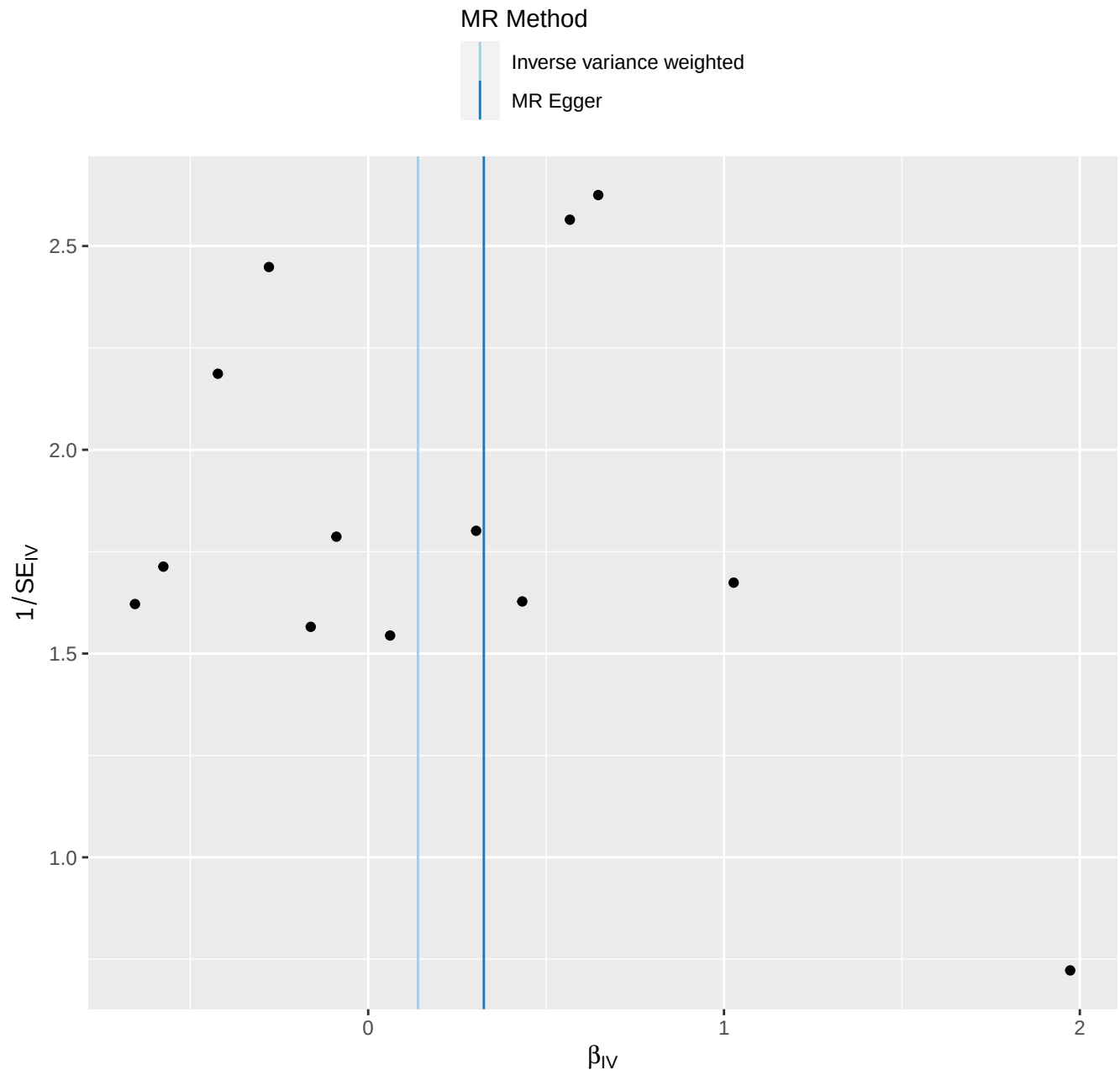
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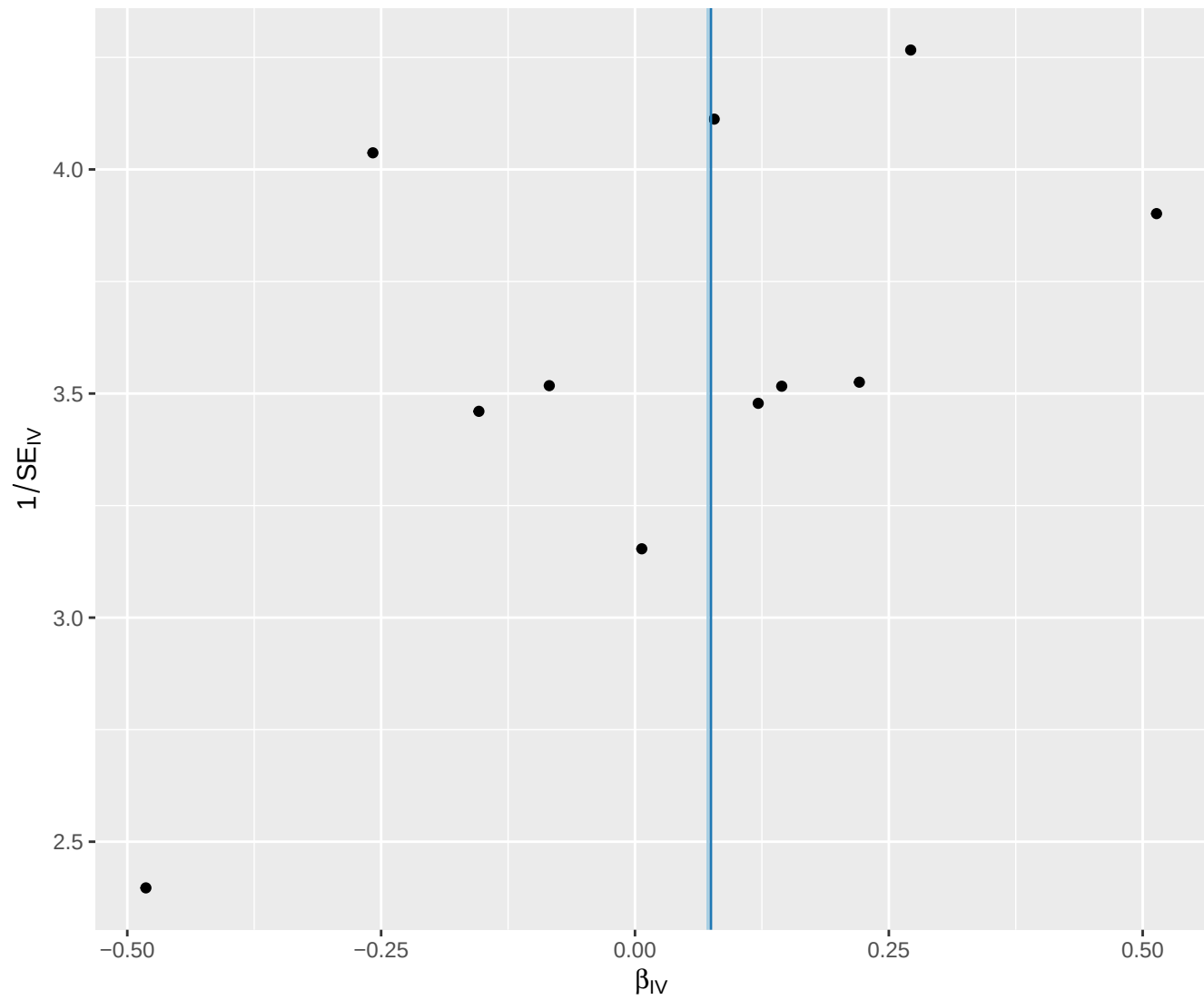
MR Method



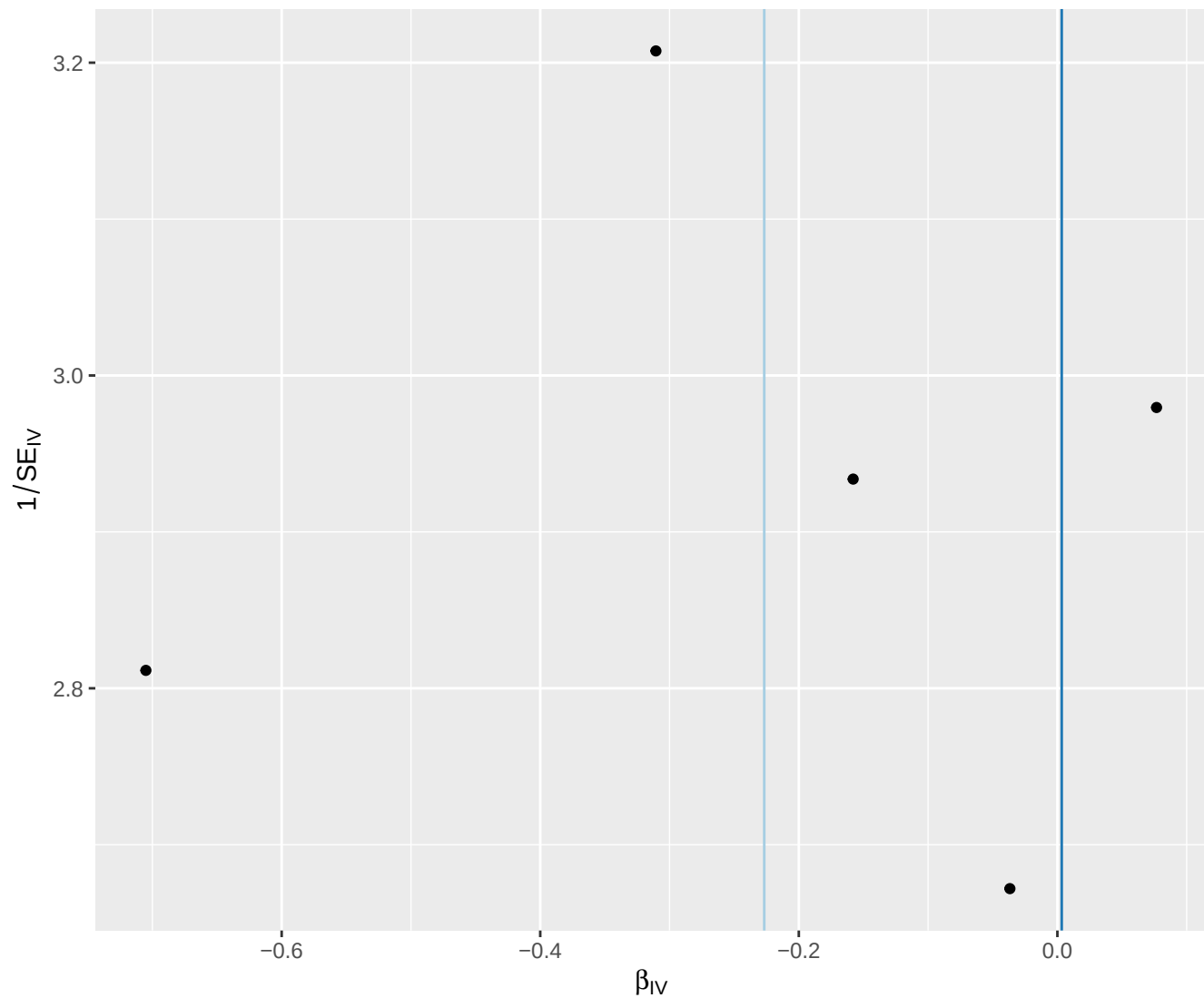
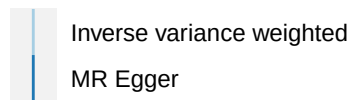


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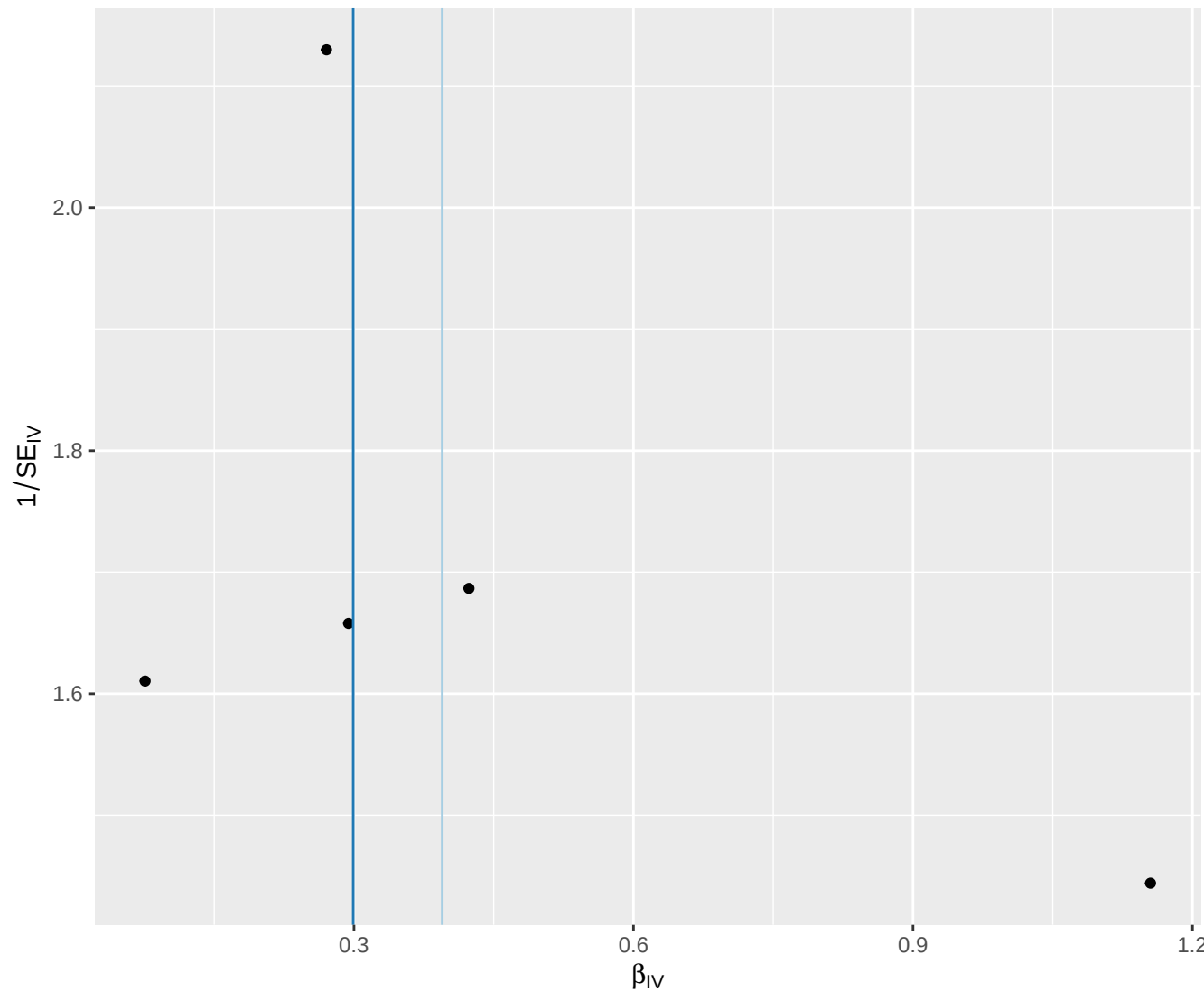
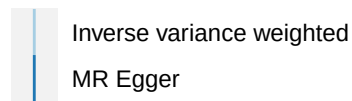
Inverse variance weighted
MR Egger



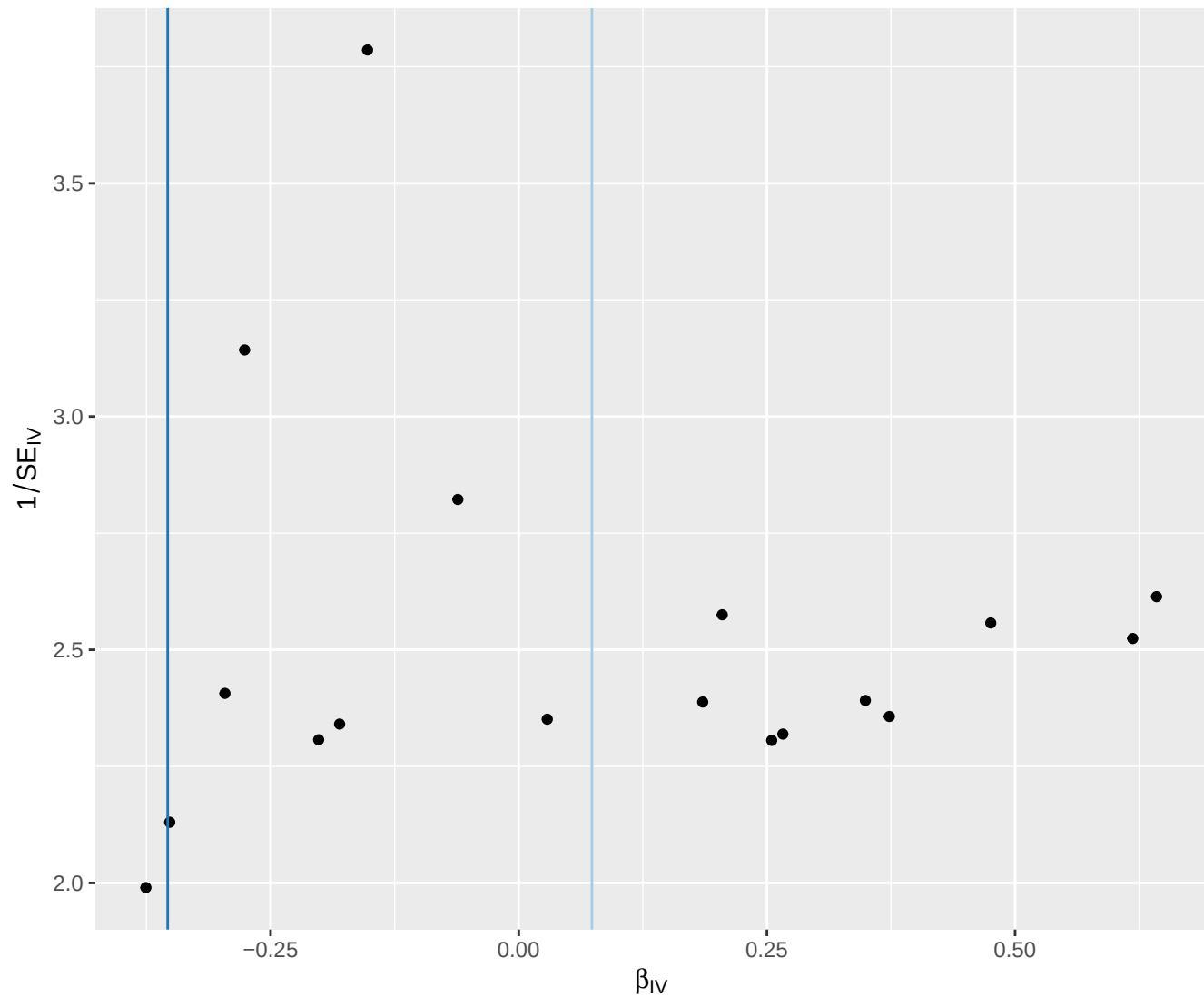
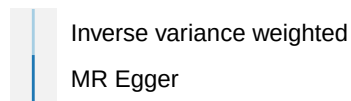
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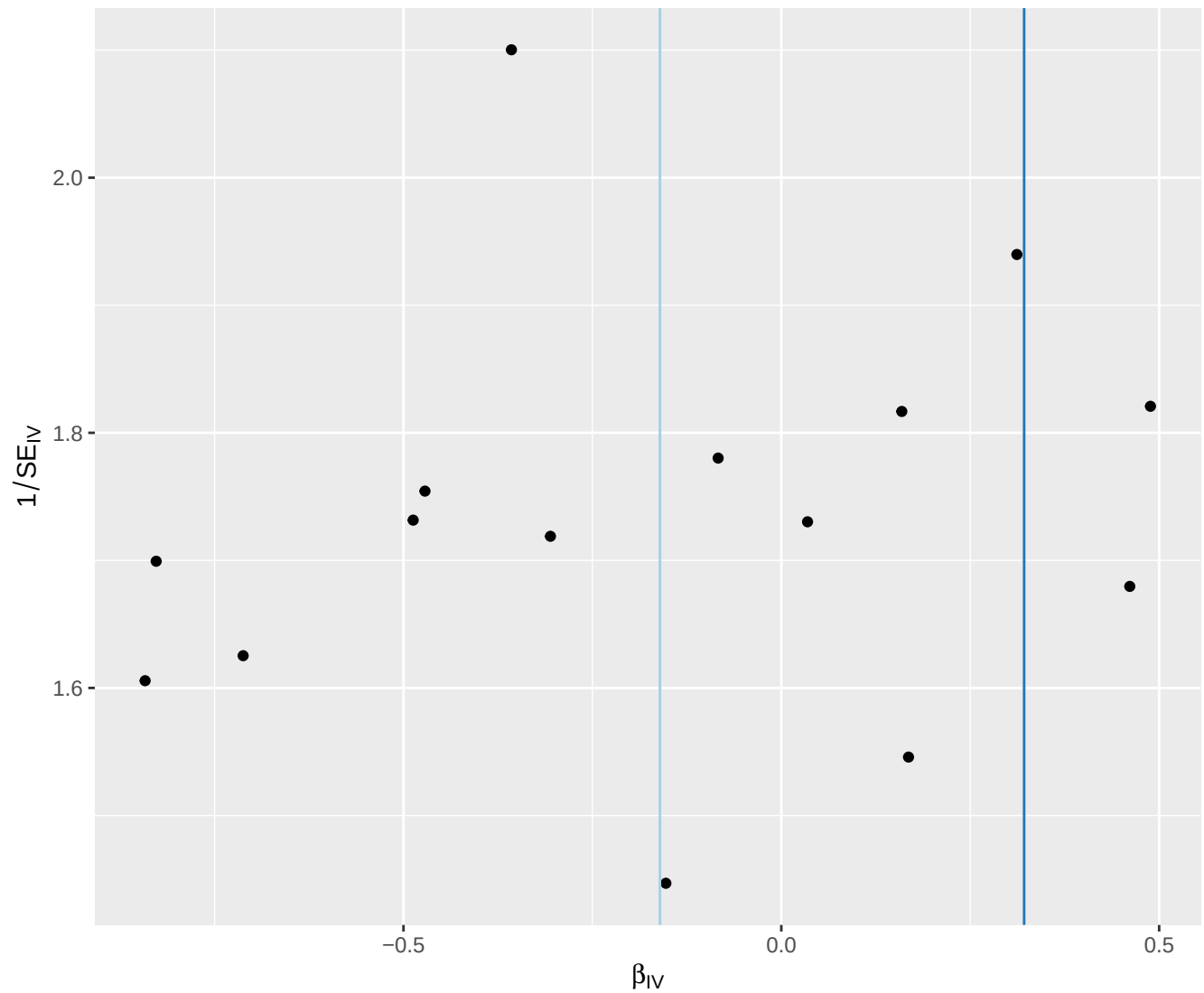
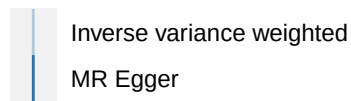
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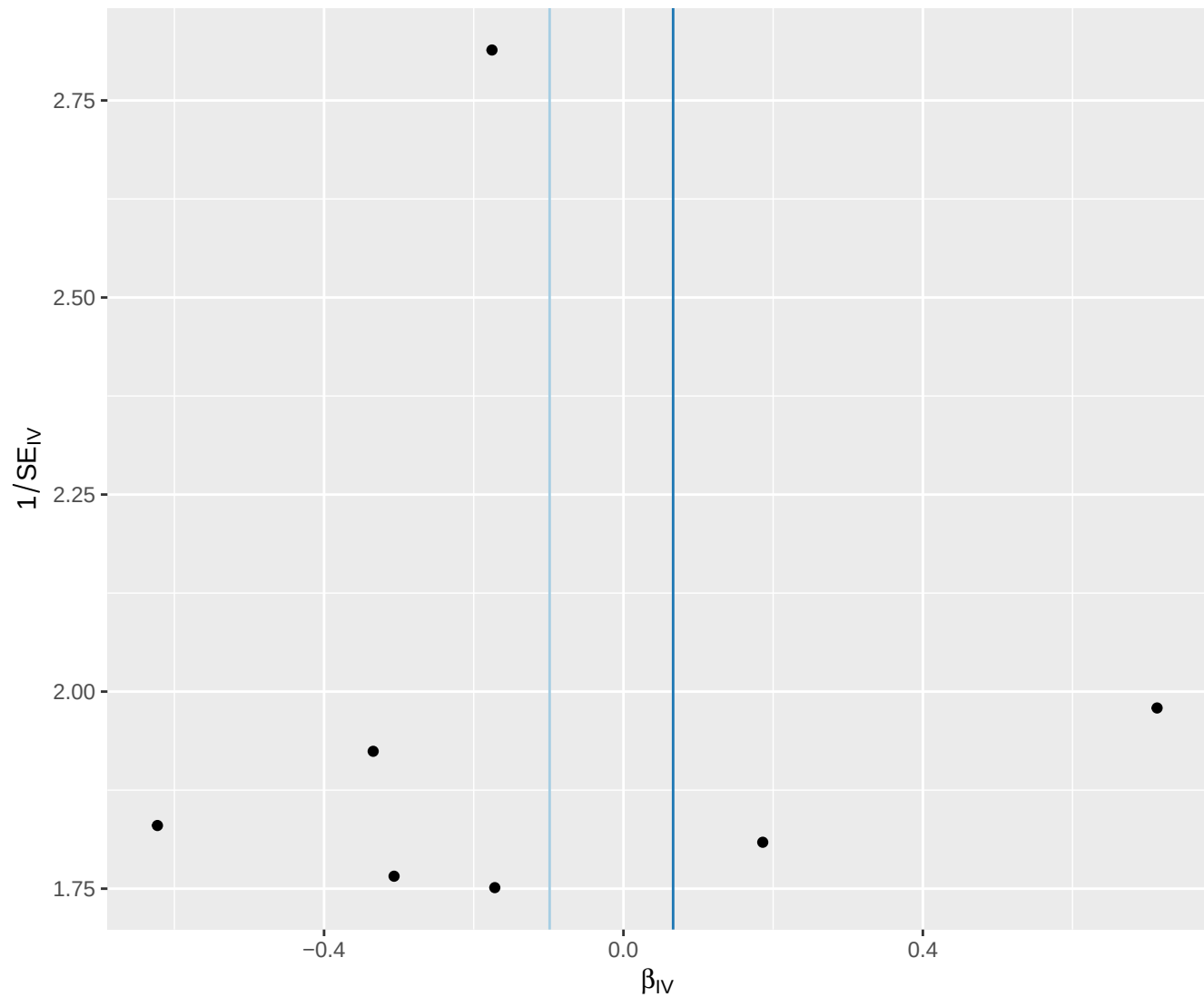
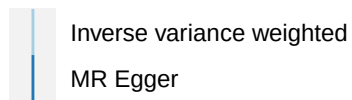
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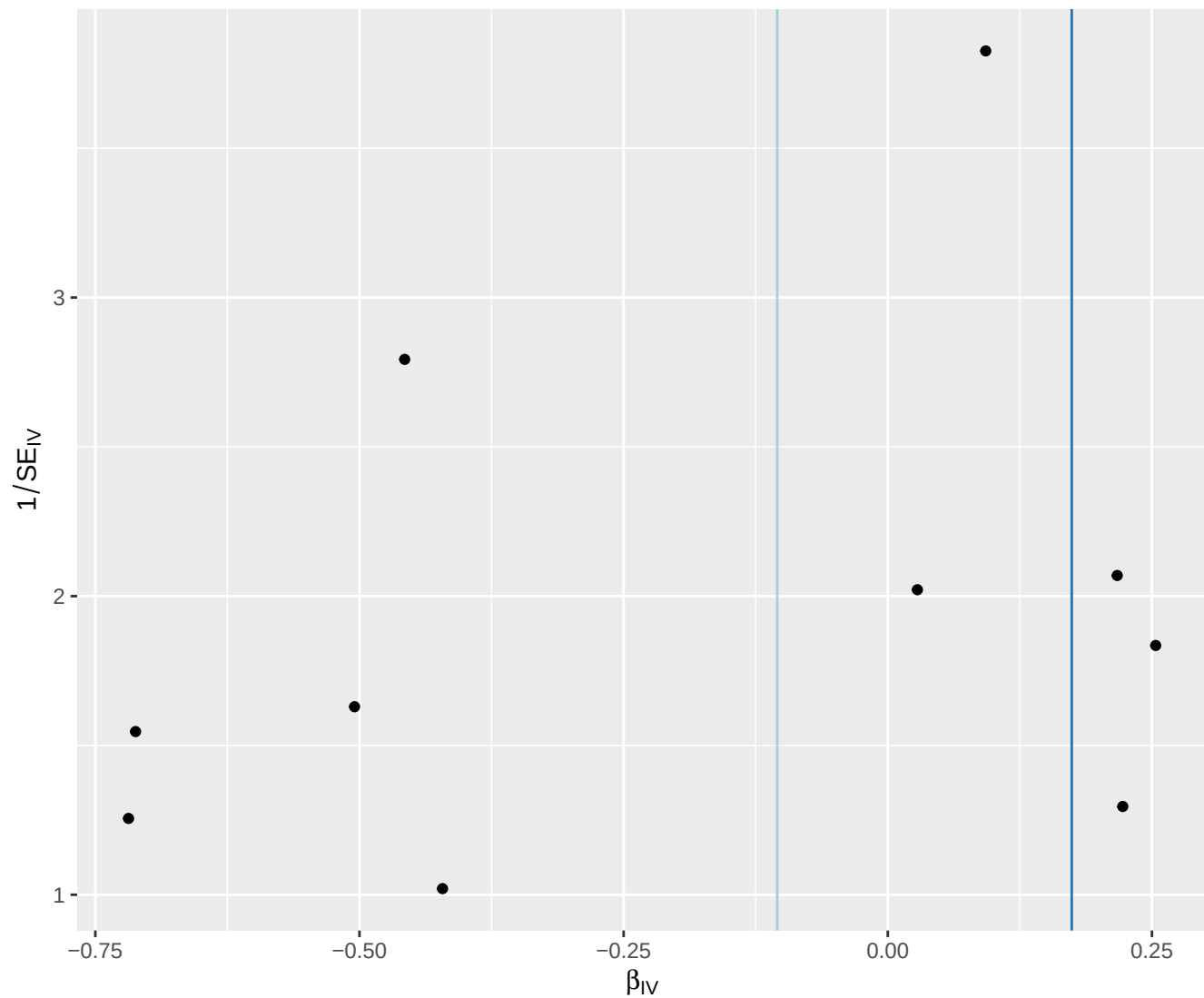
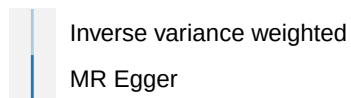
MR Method



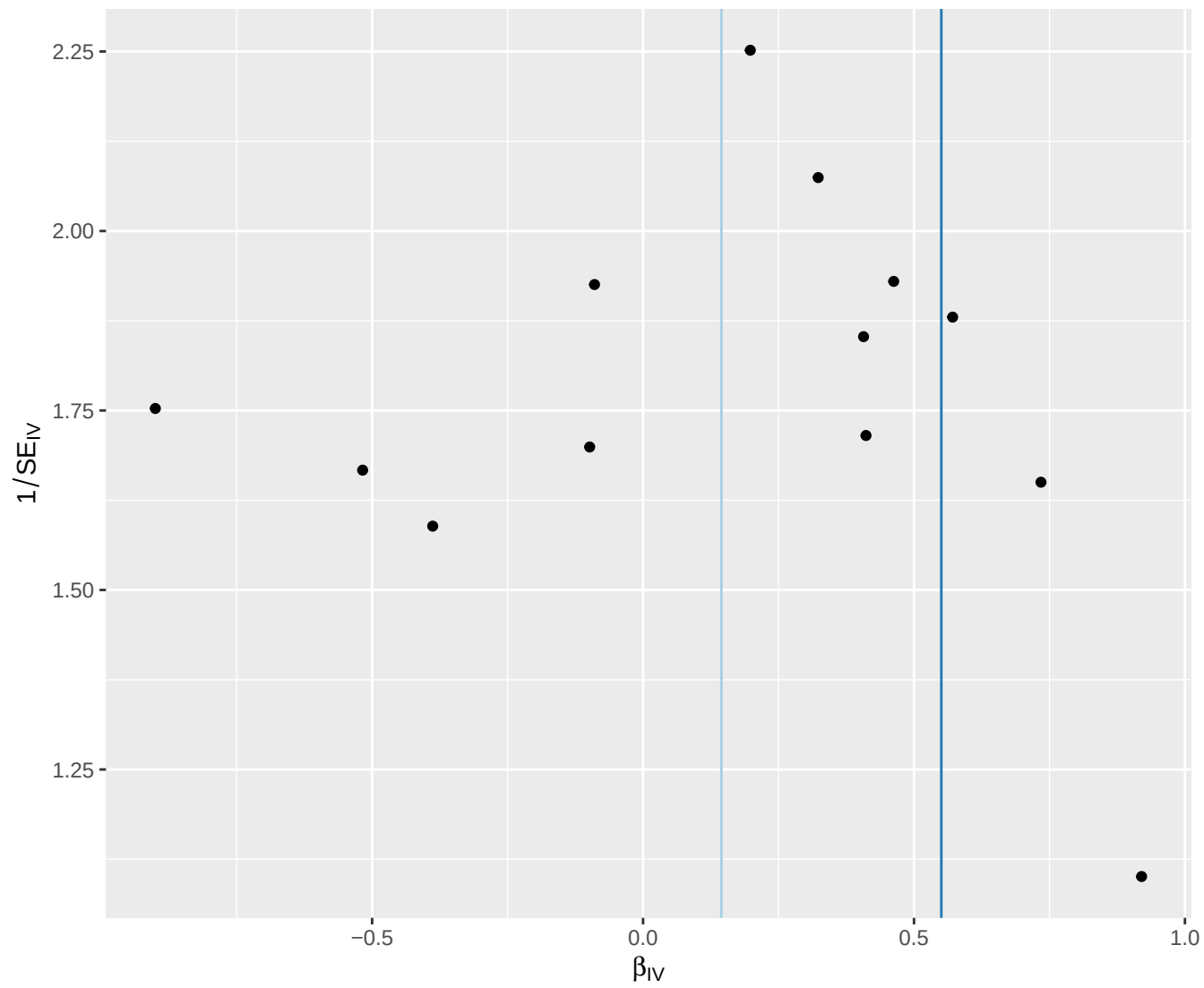
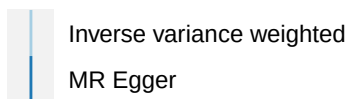
MR Method

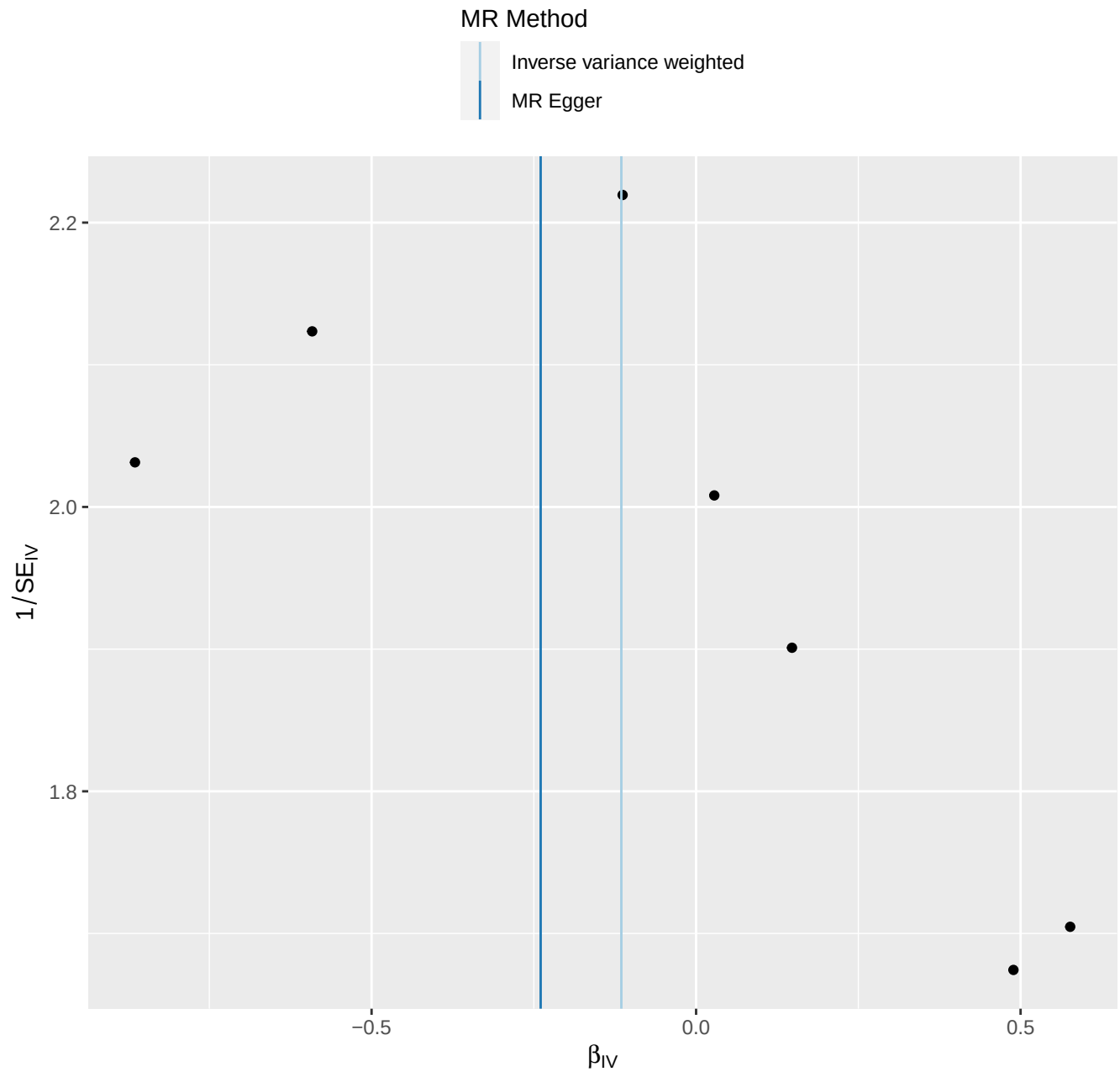


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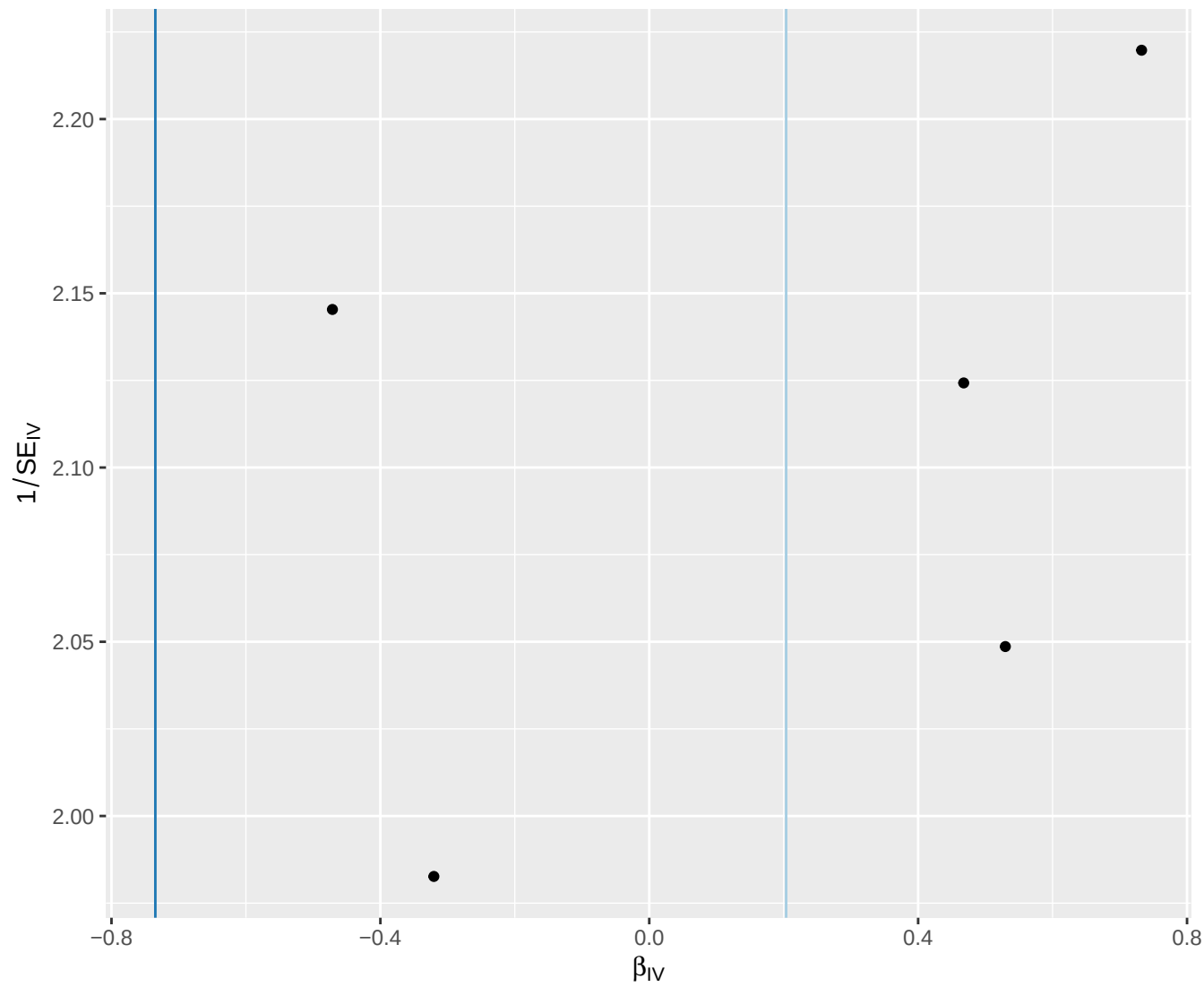
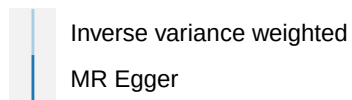


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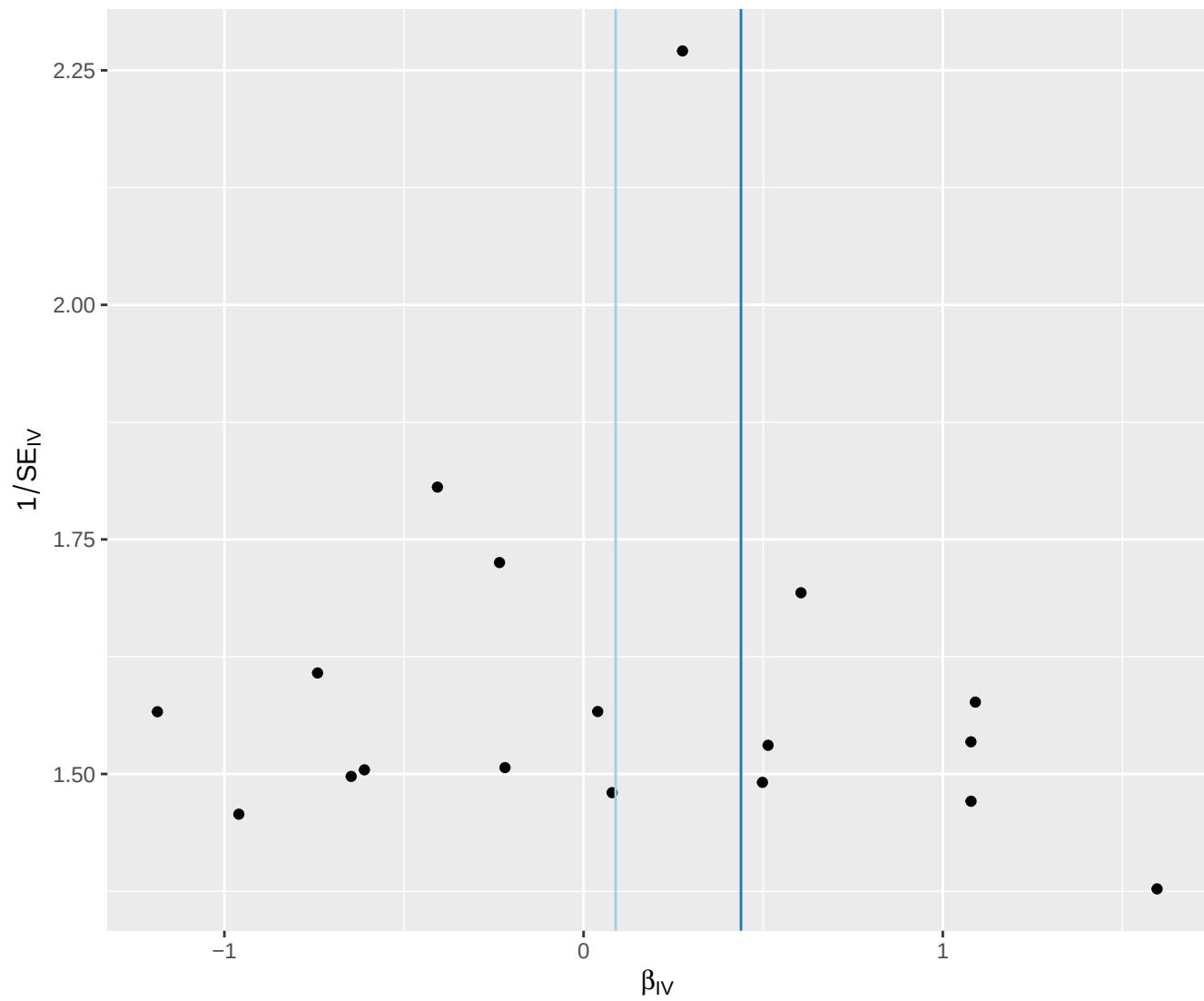
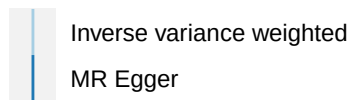




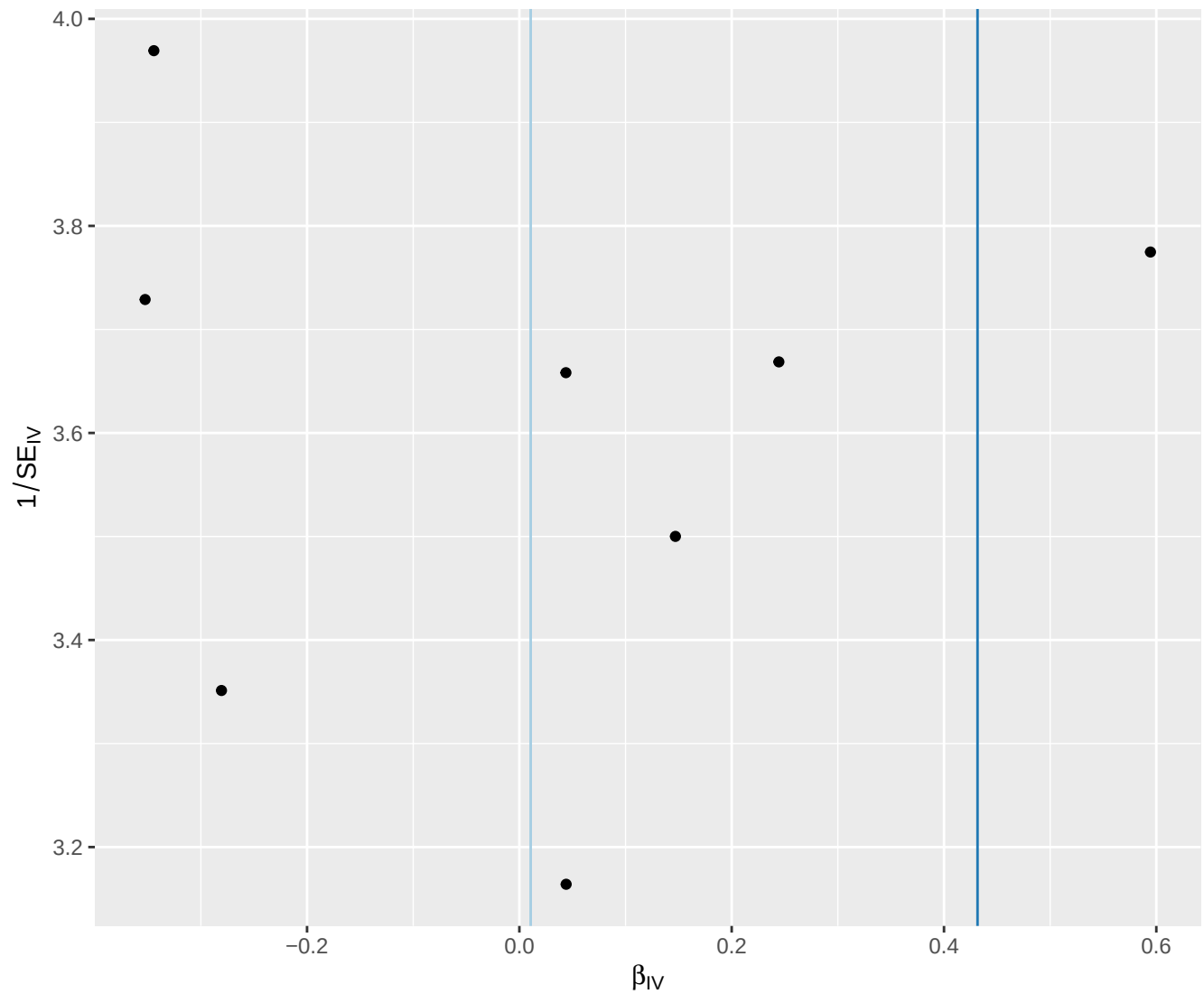
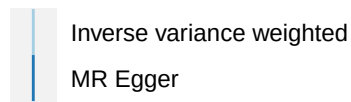
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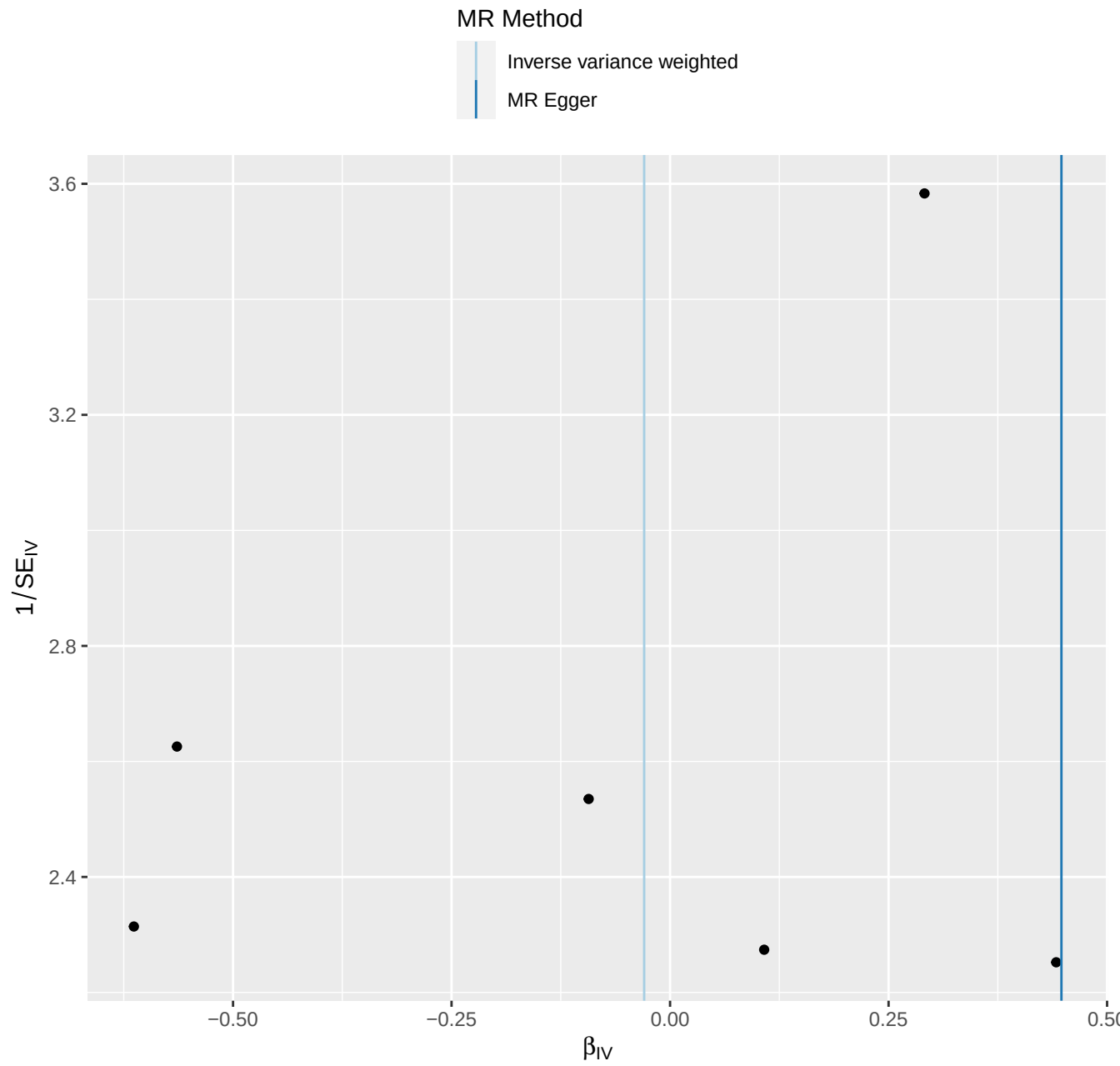


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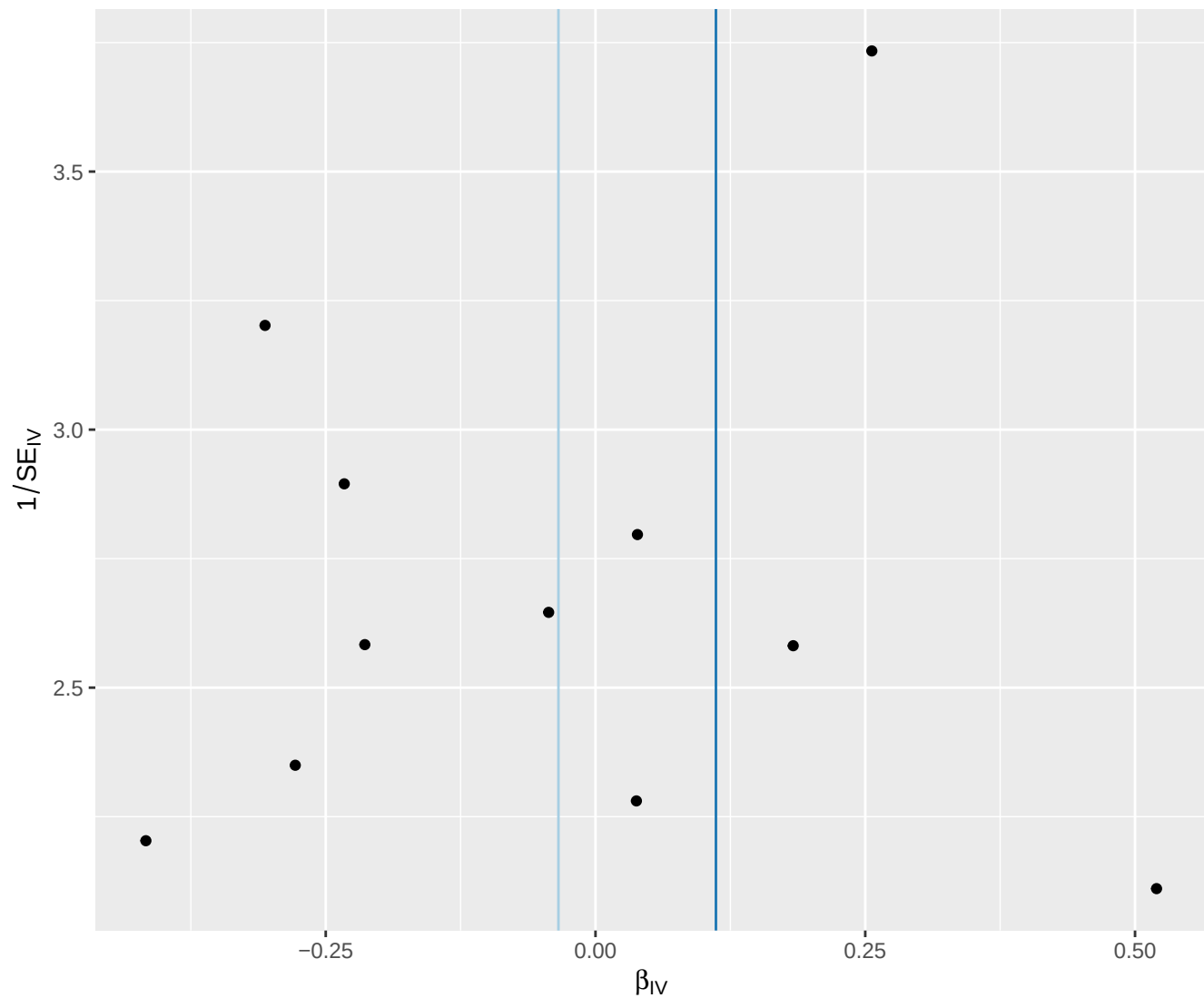
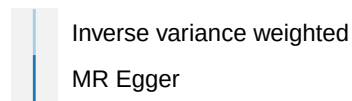


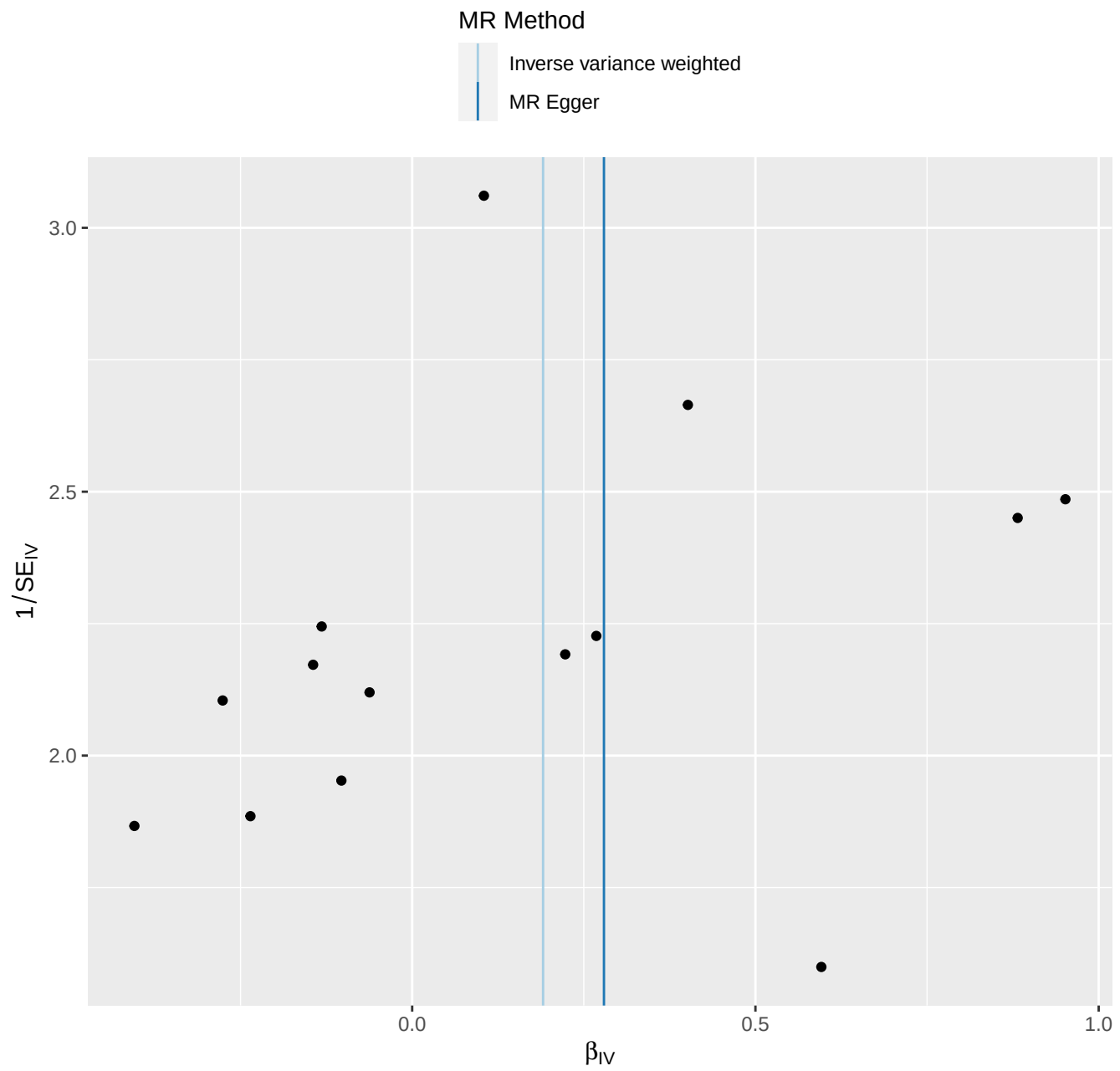
MR Method



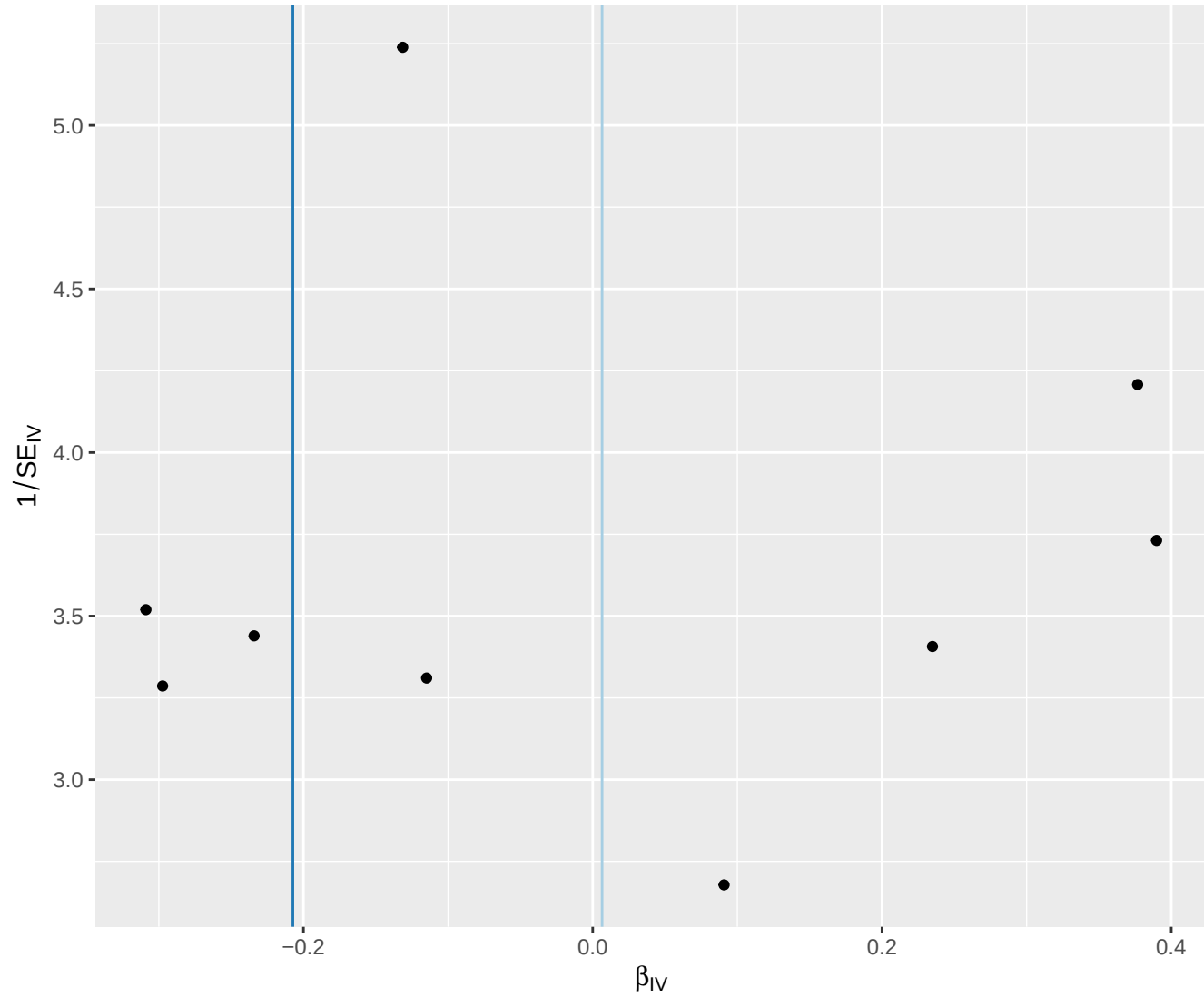
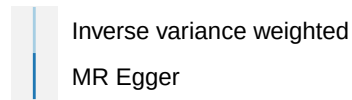


MR Method



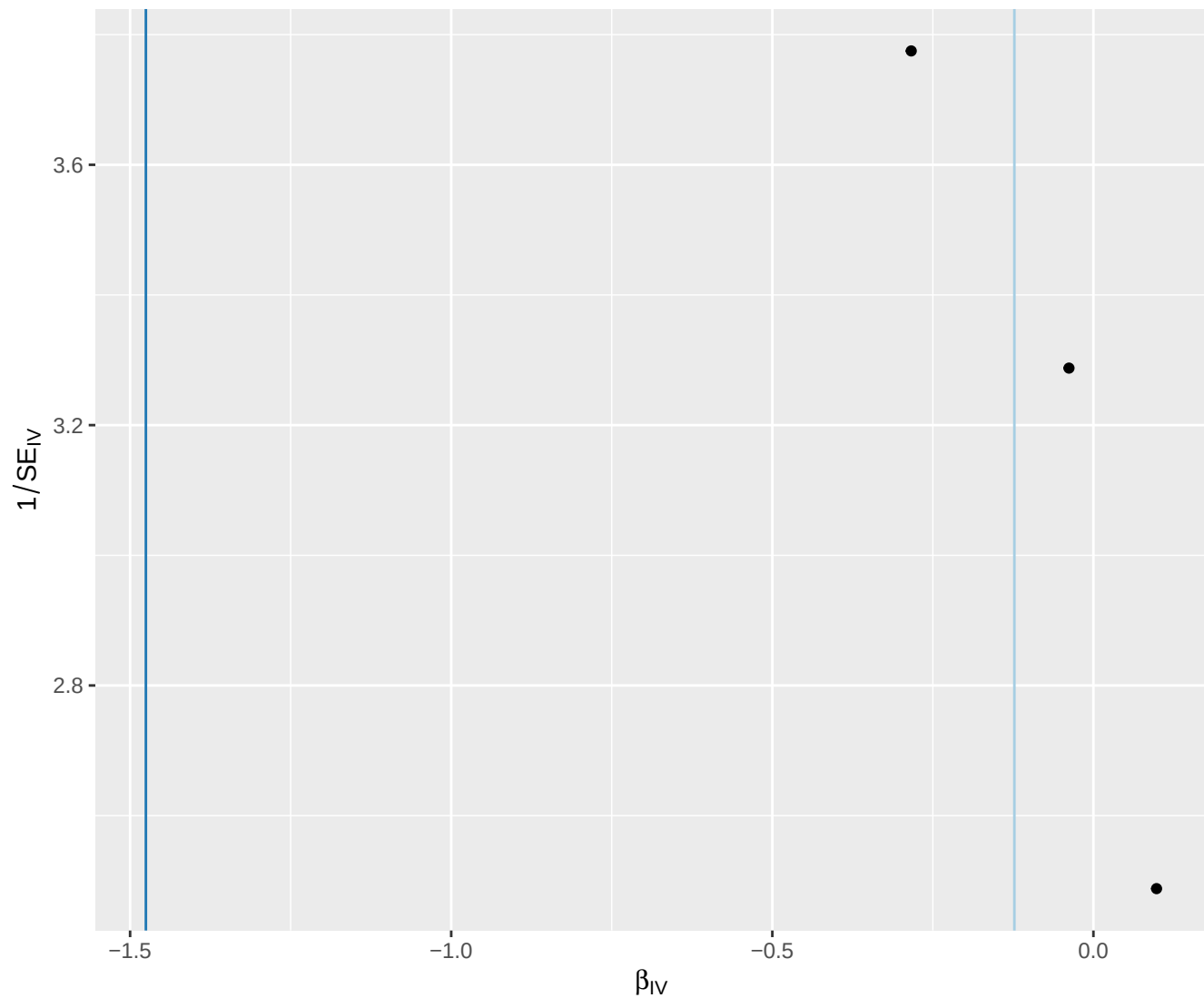


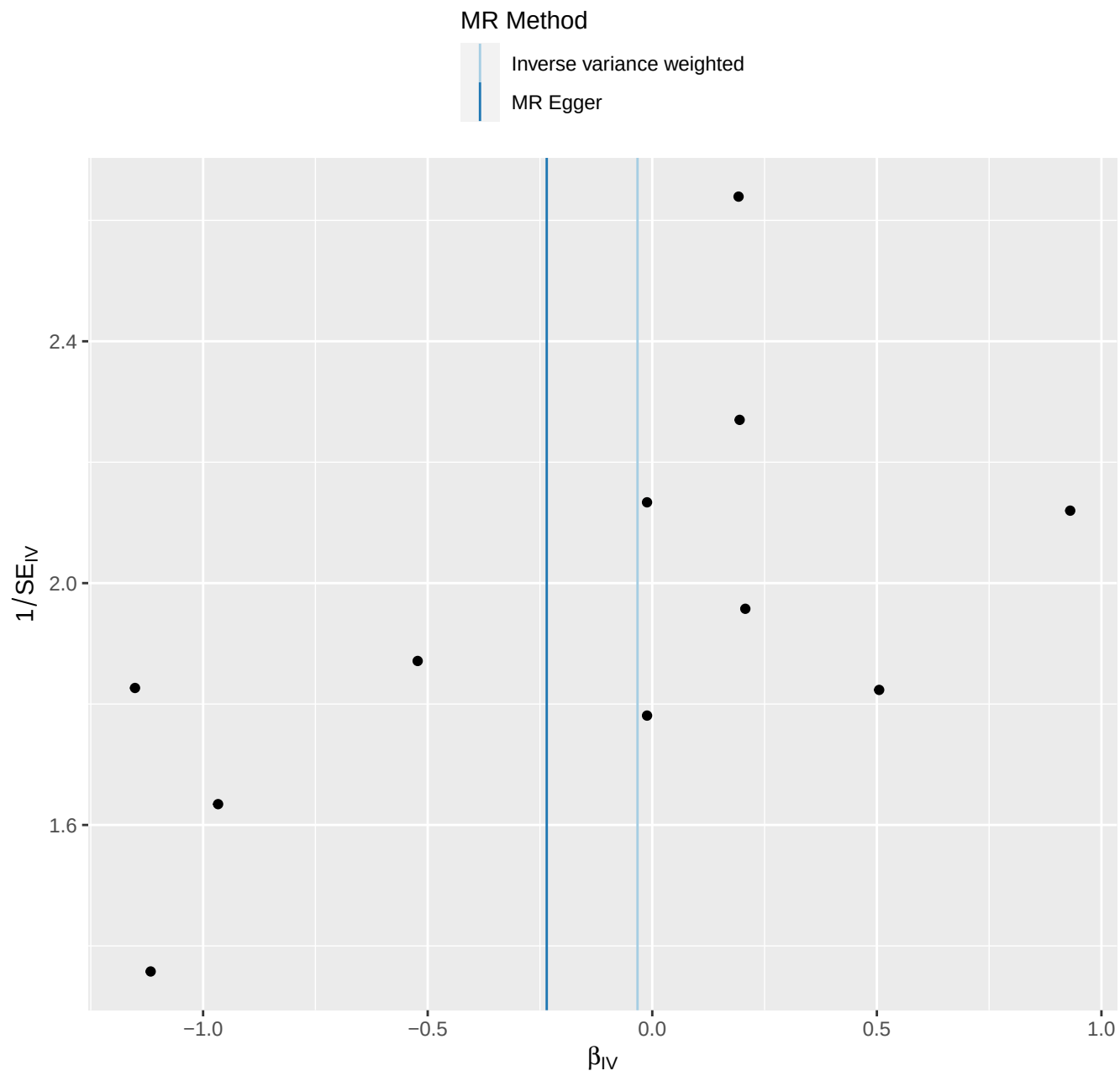
MR Method



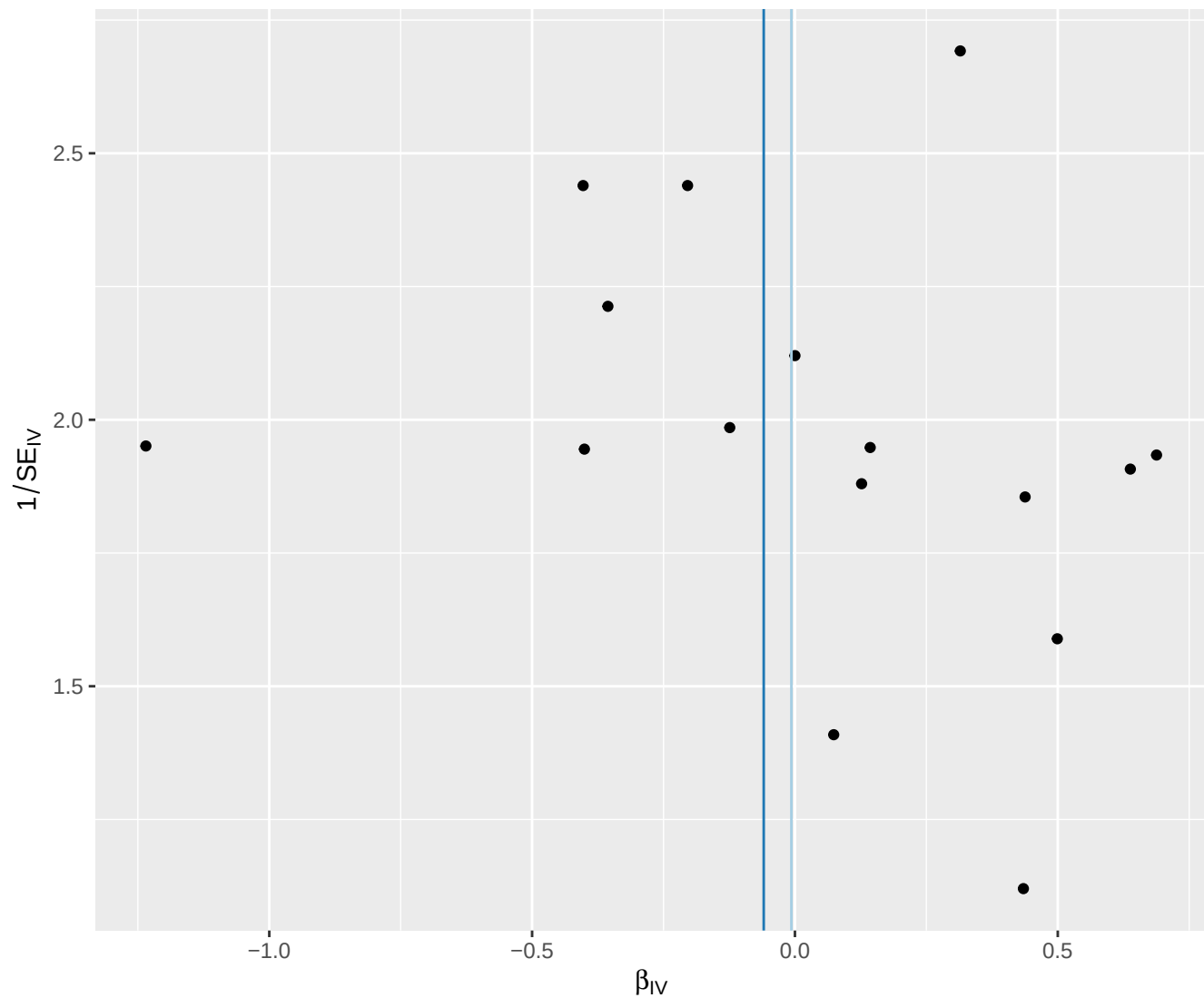
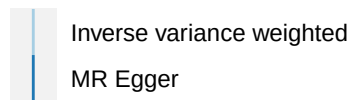
MR Method

- Inverse variance weighted
- MR Egger

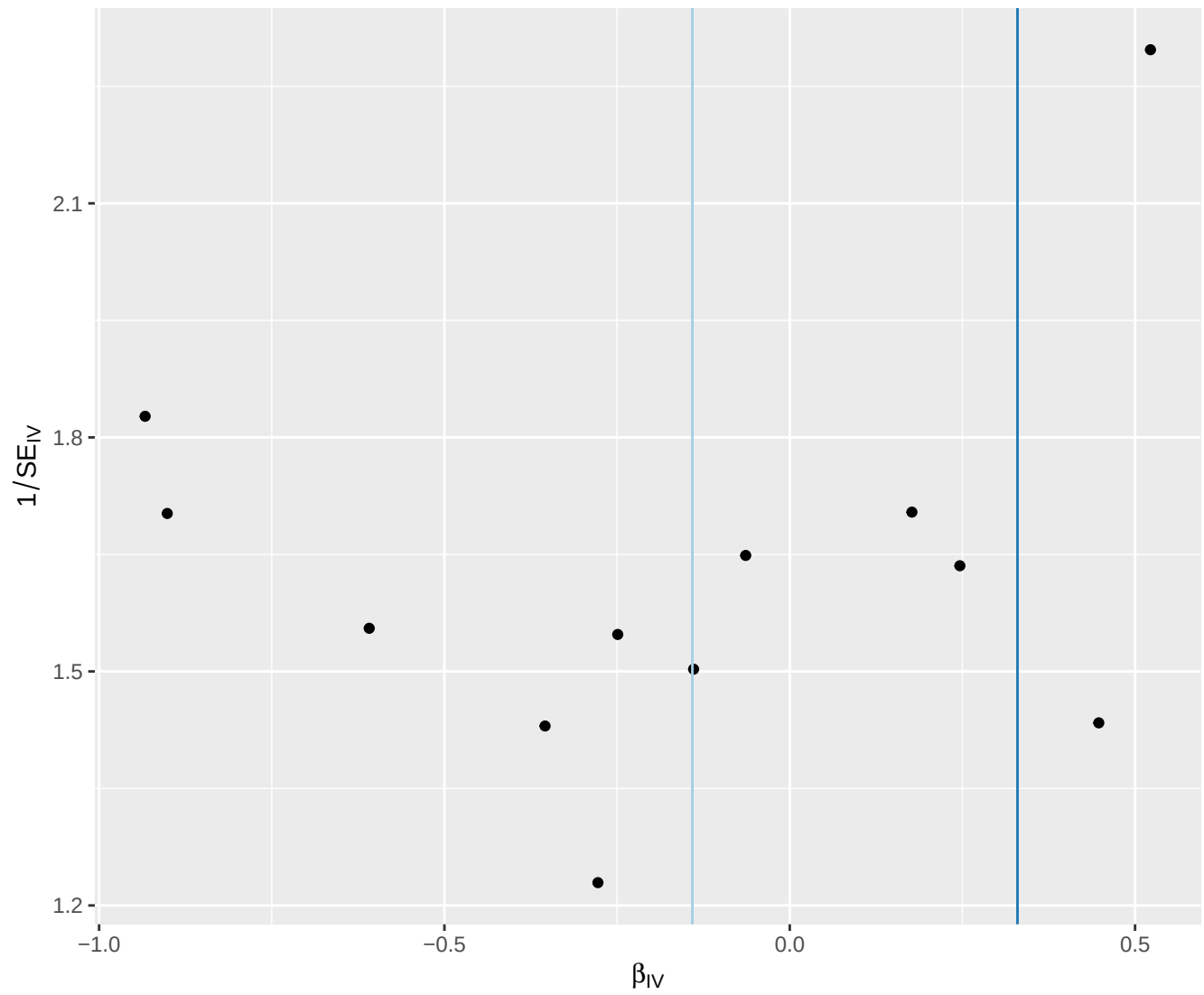
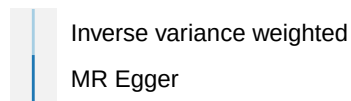




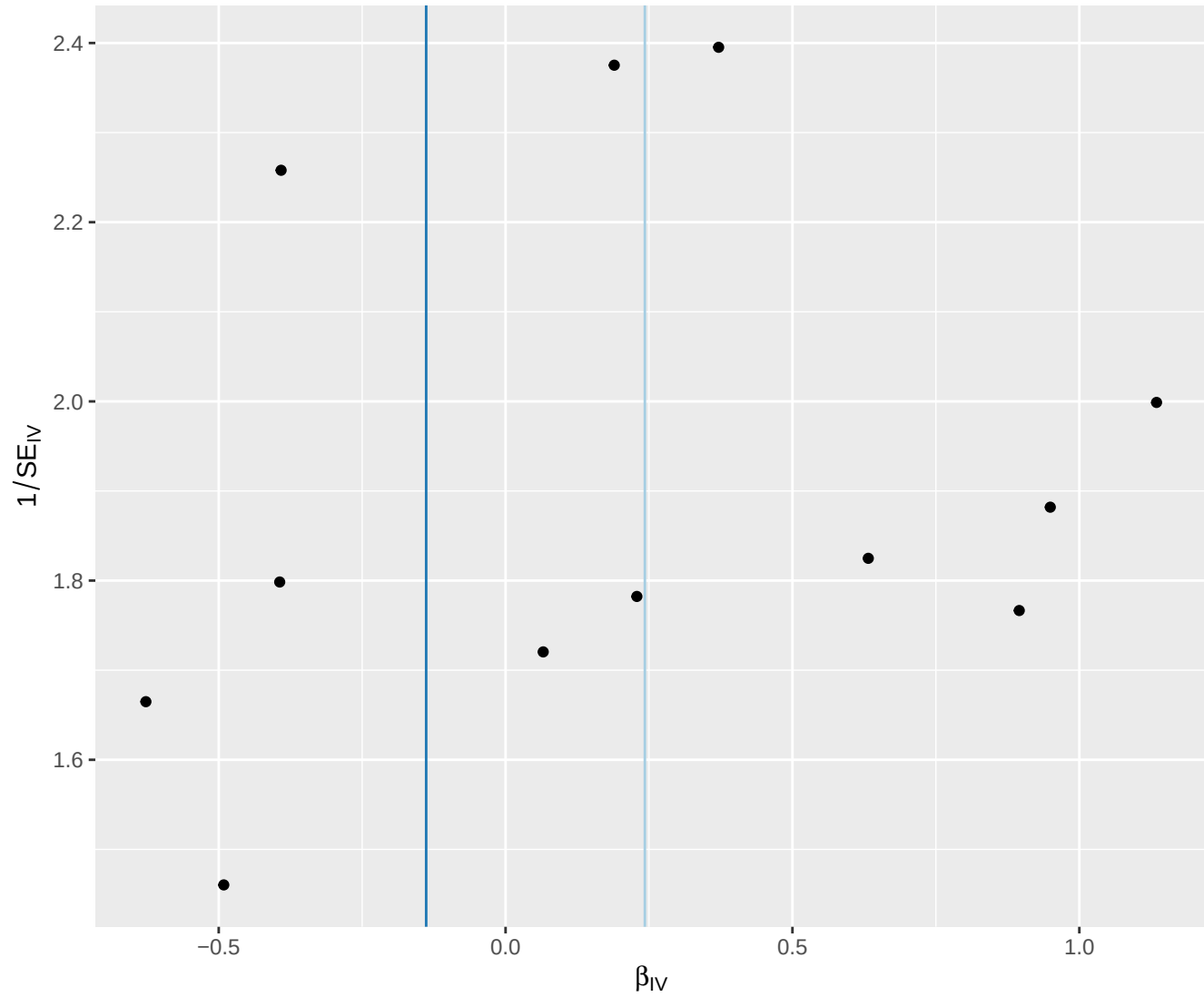
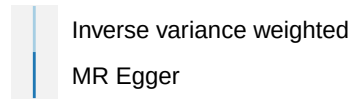
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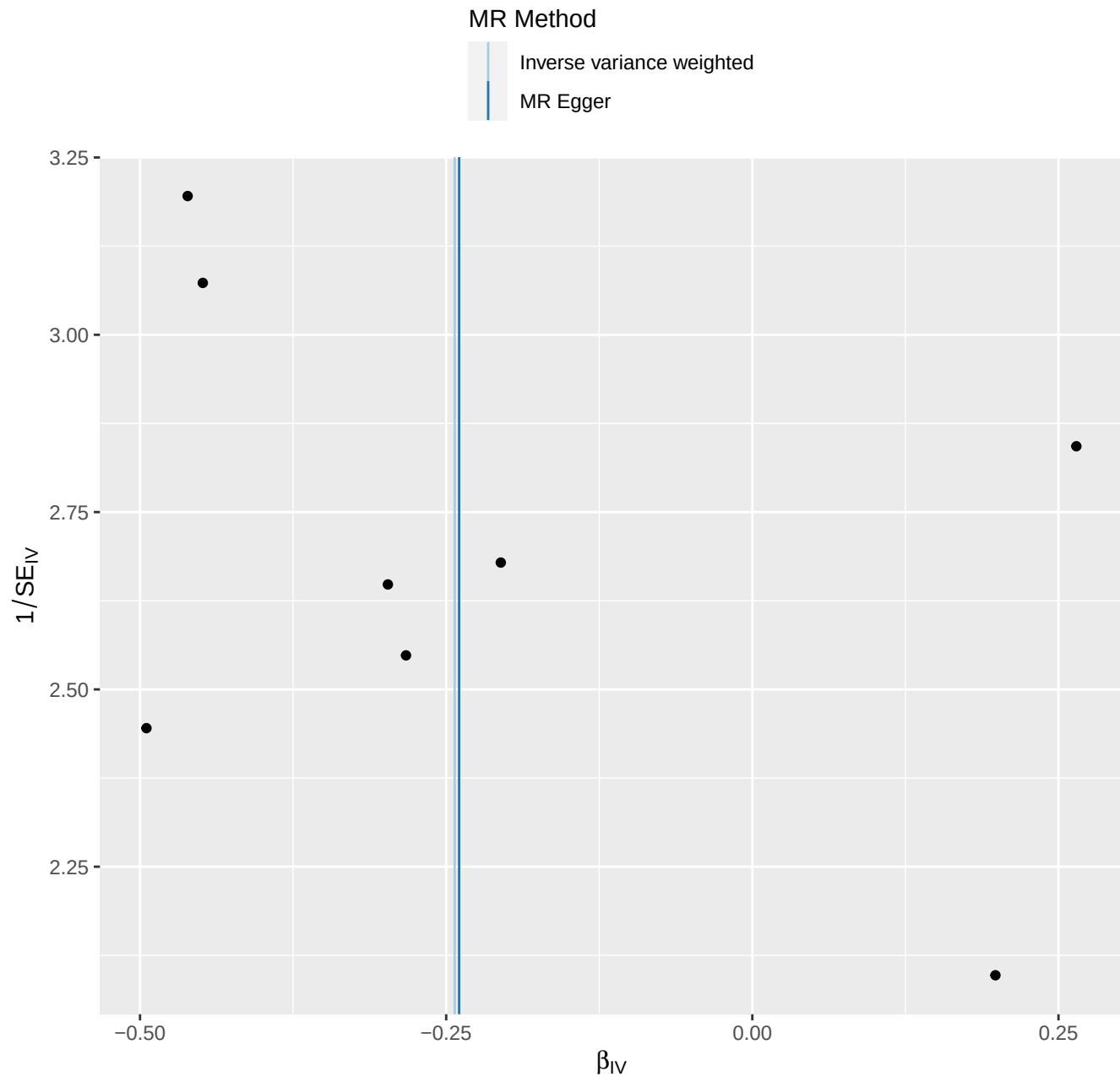


MR Method

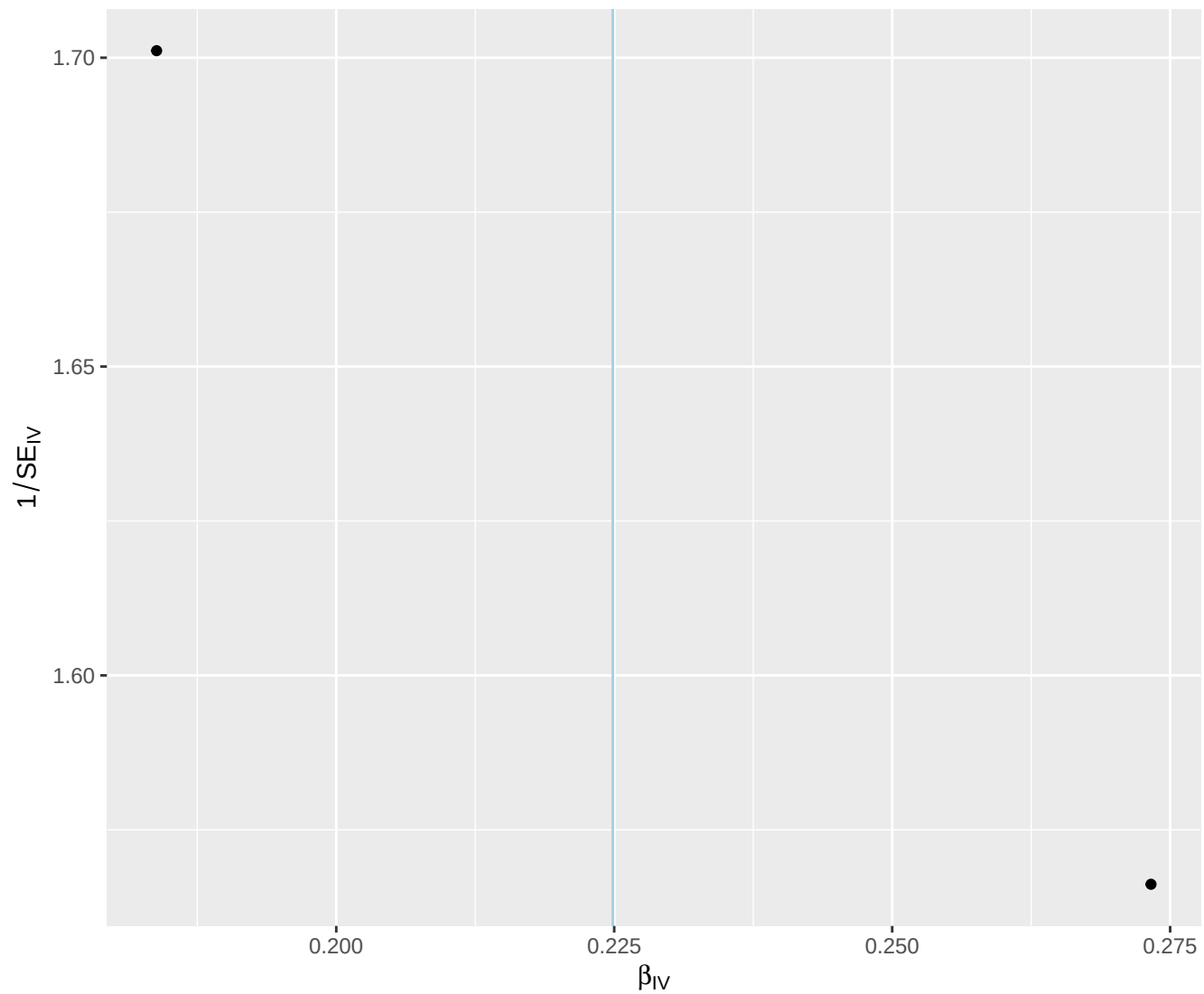
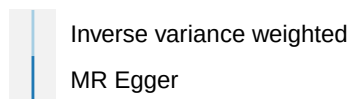


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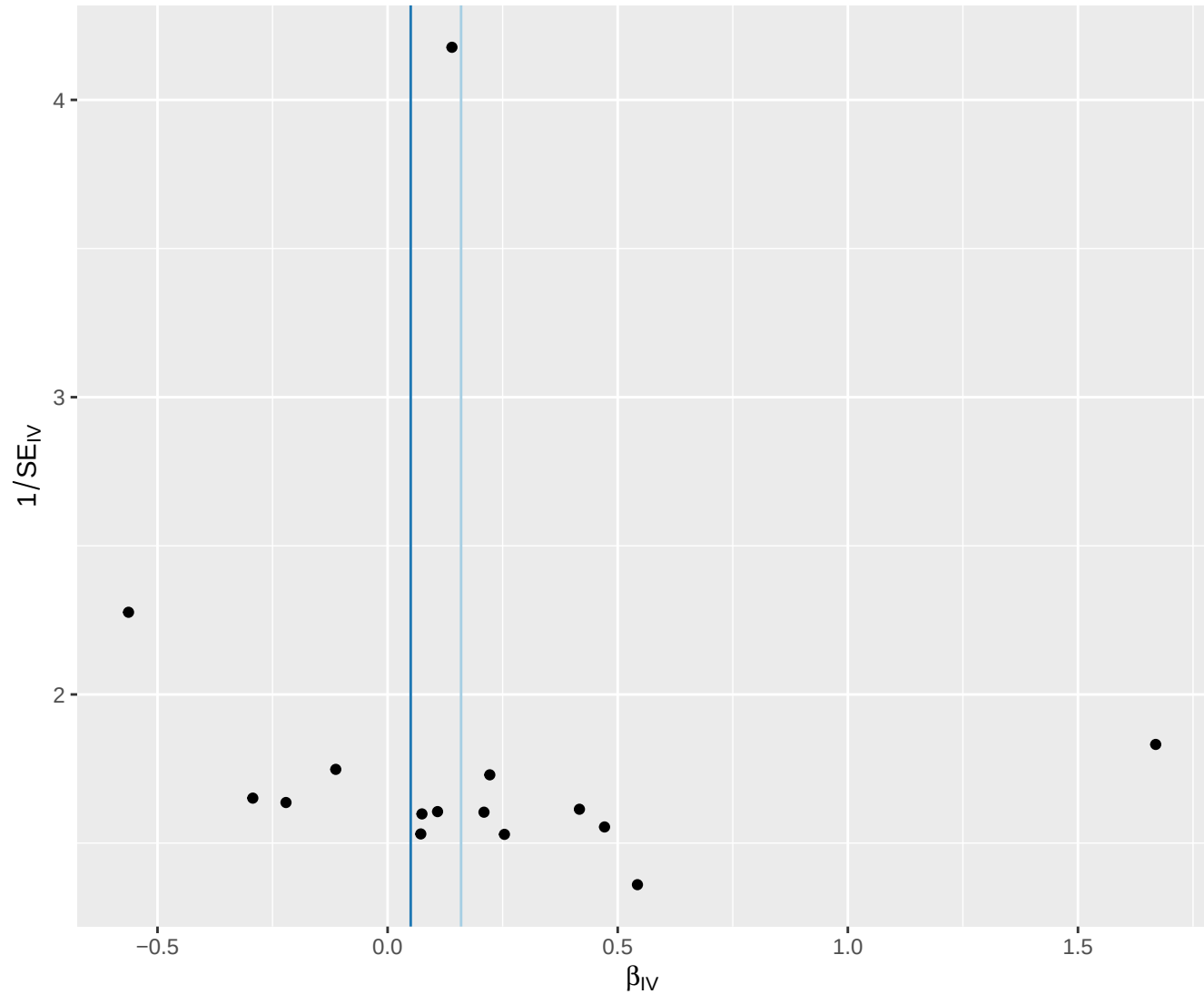
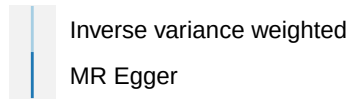


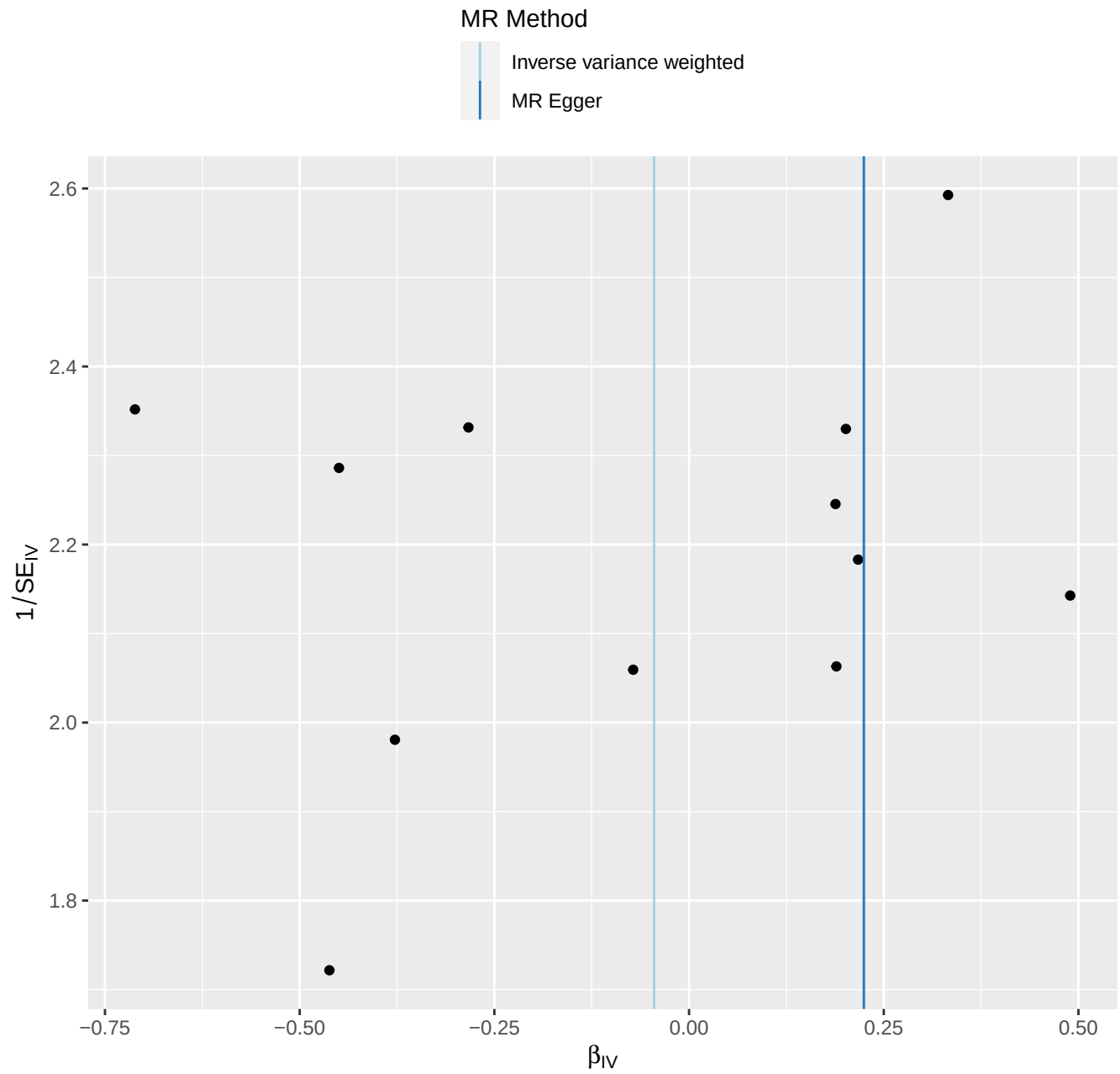


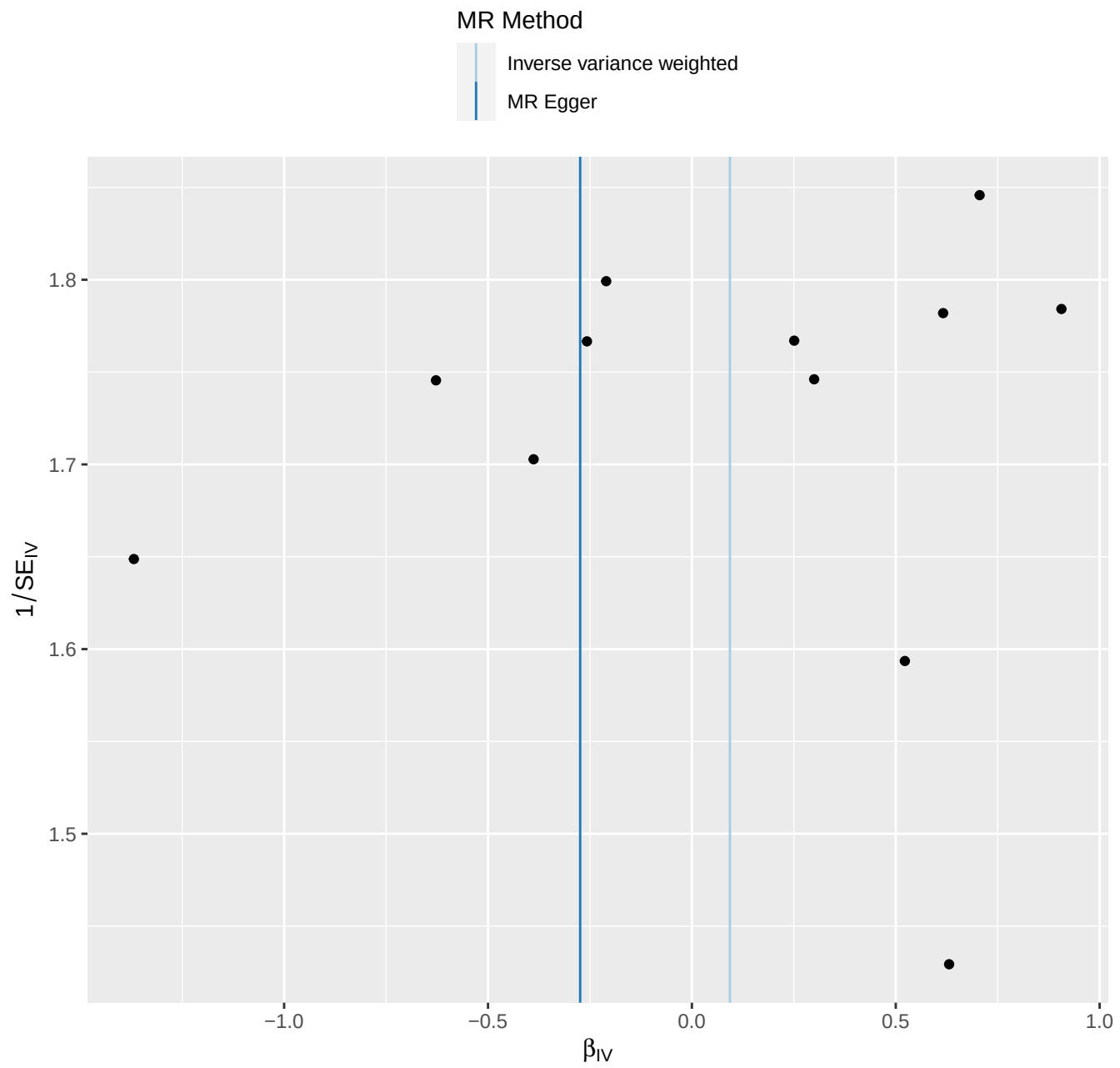
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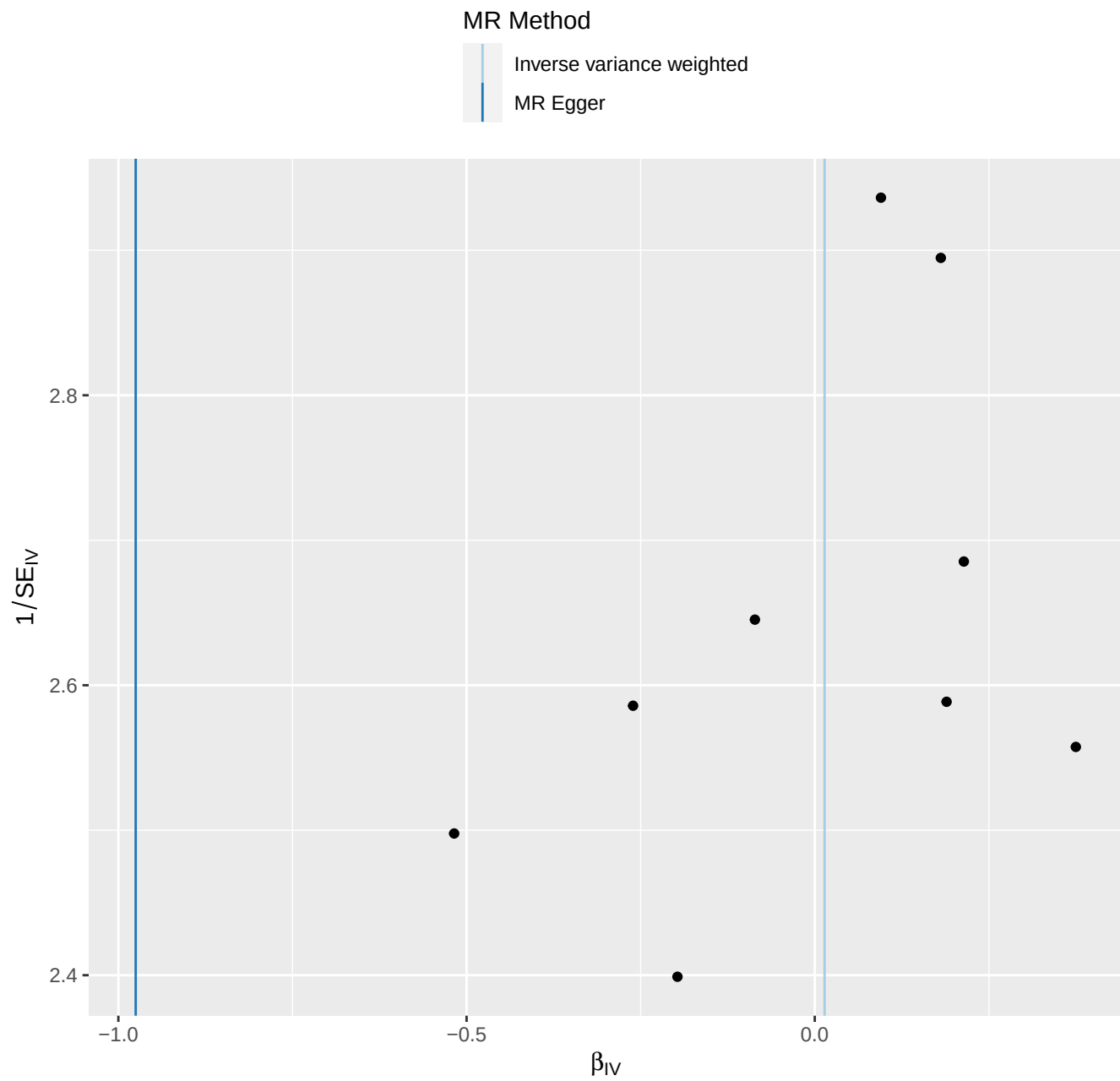


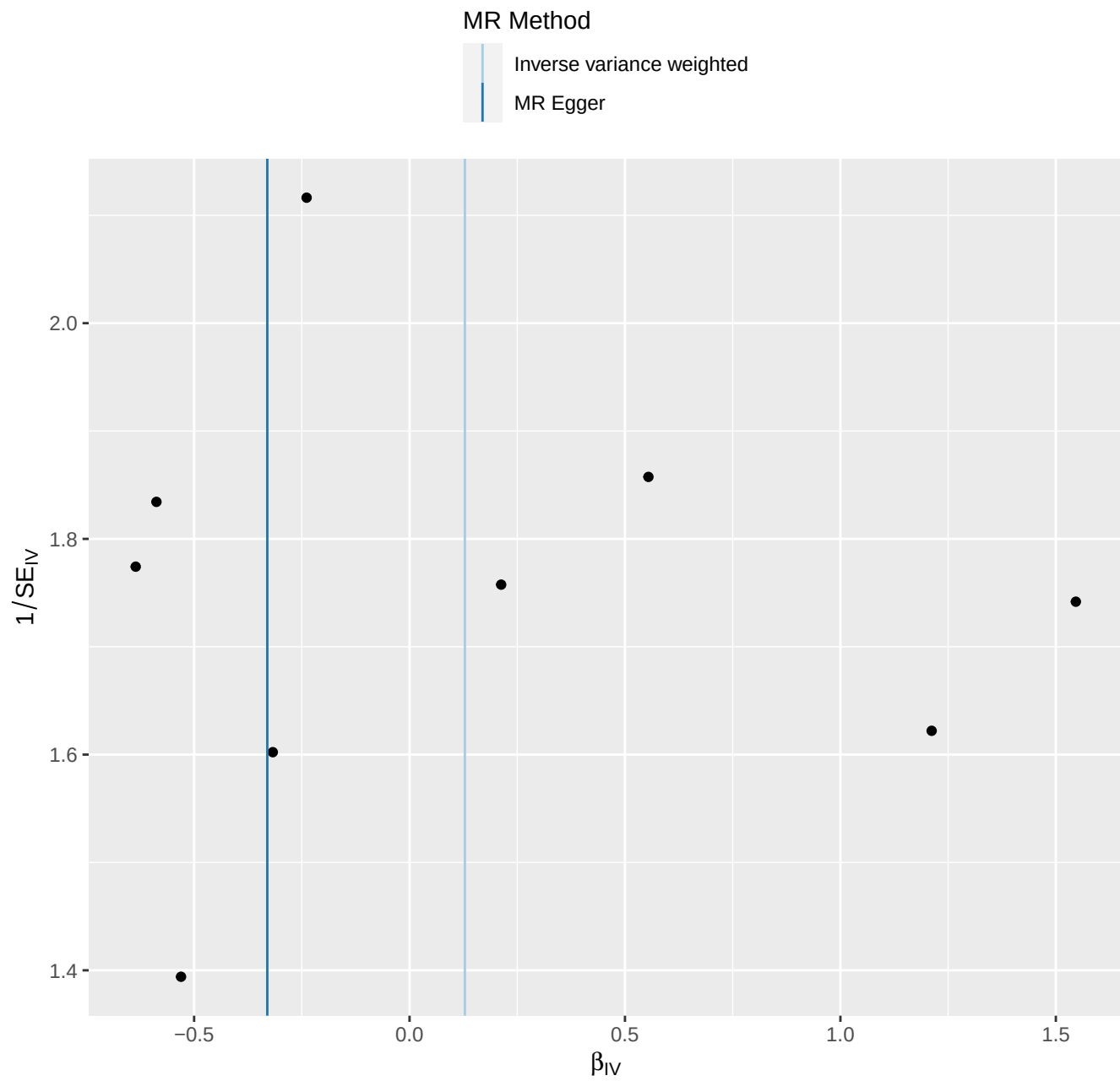
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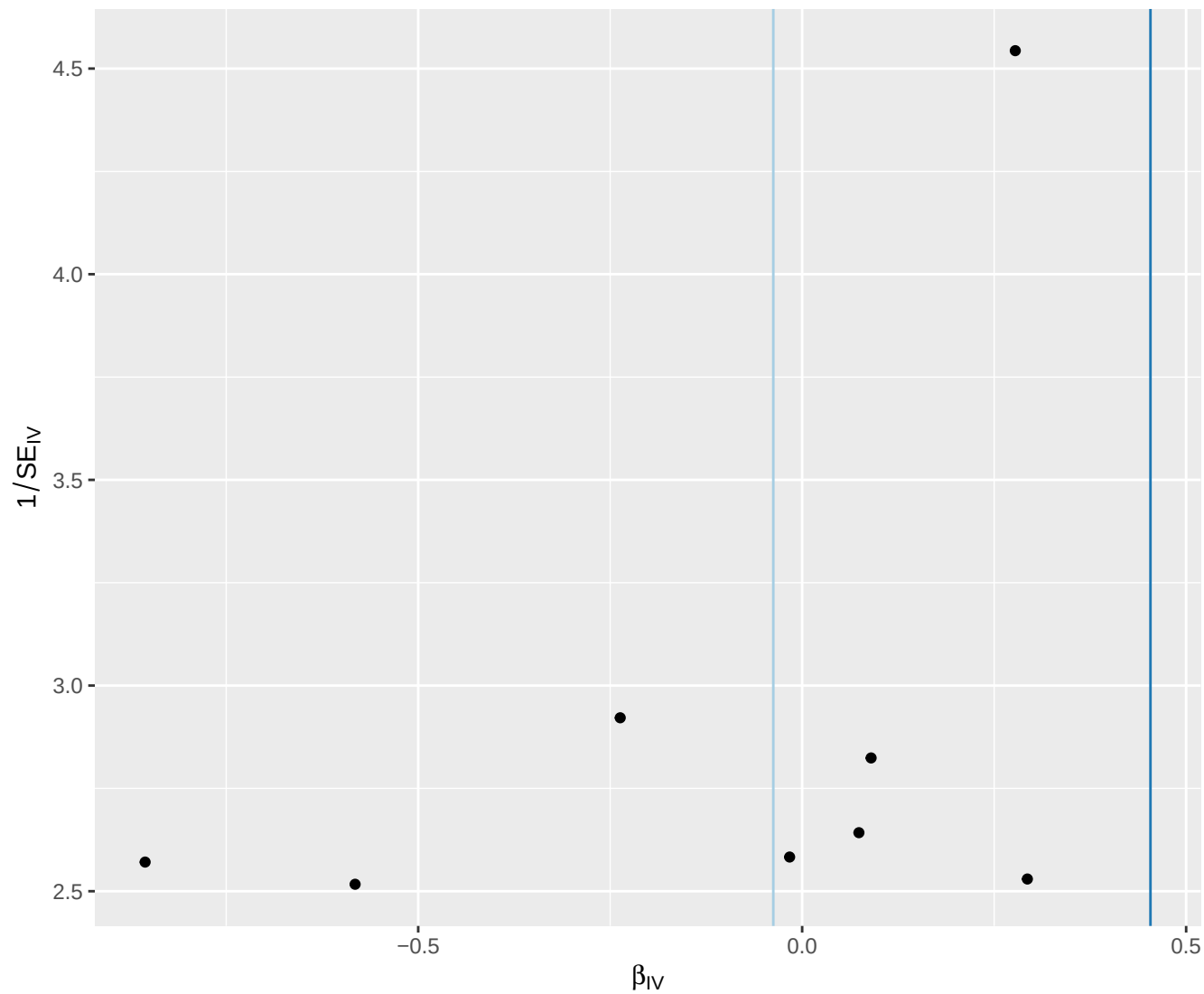


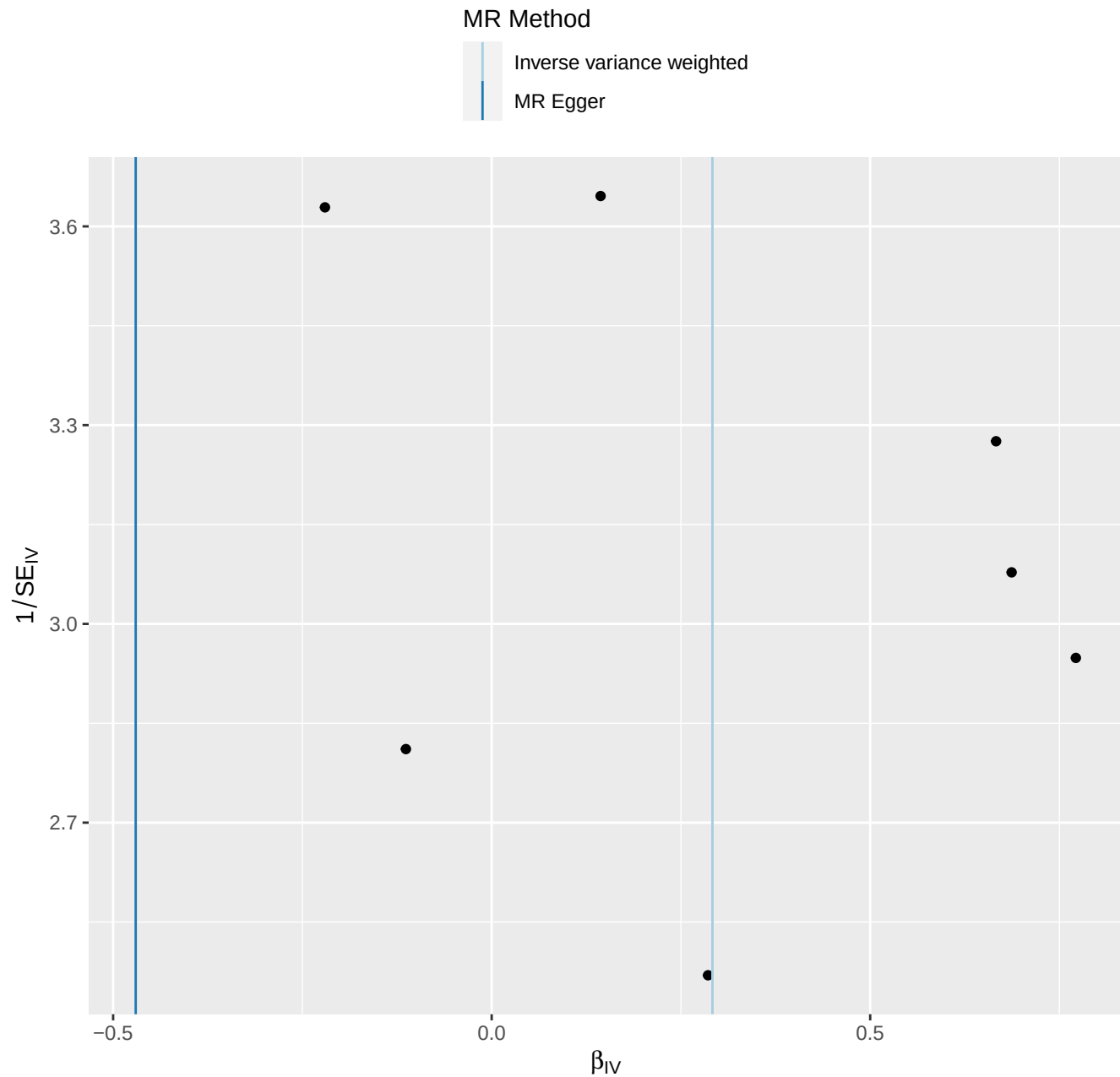


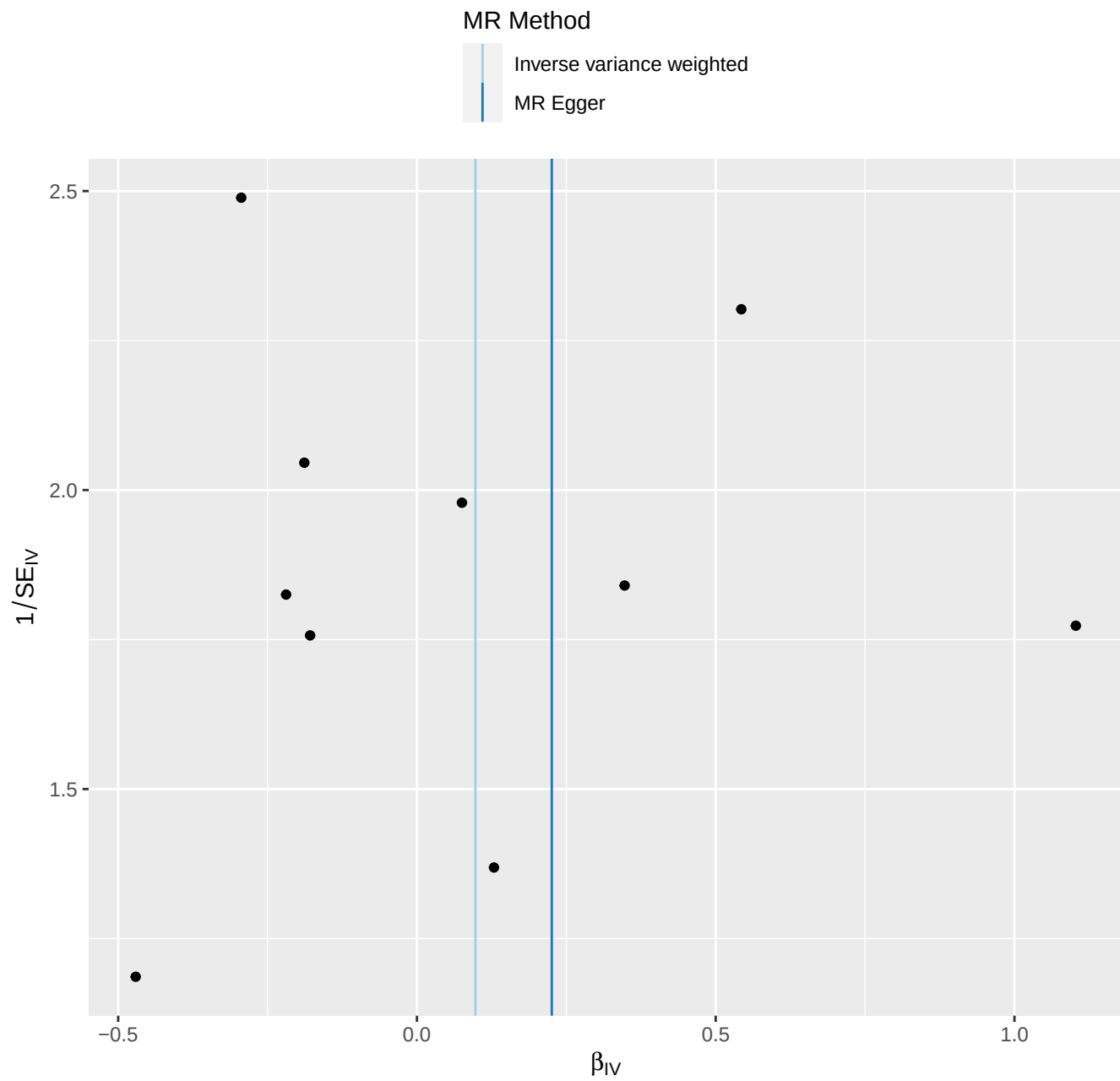
Insufficient number of SNPs

MR Method

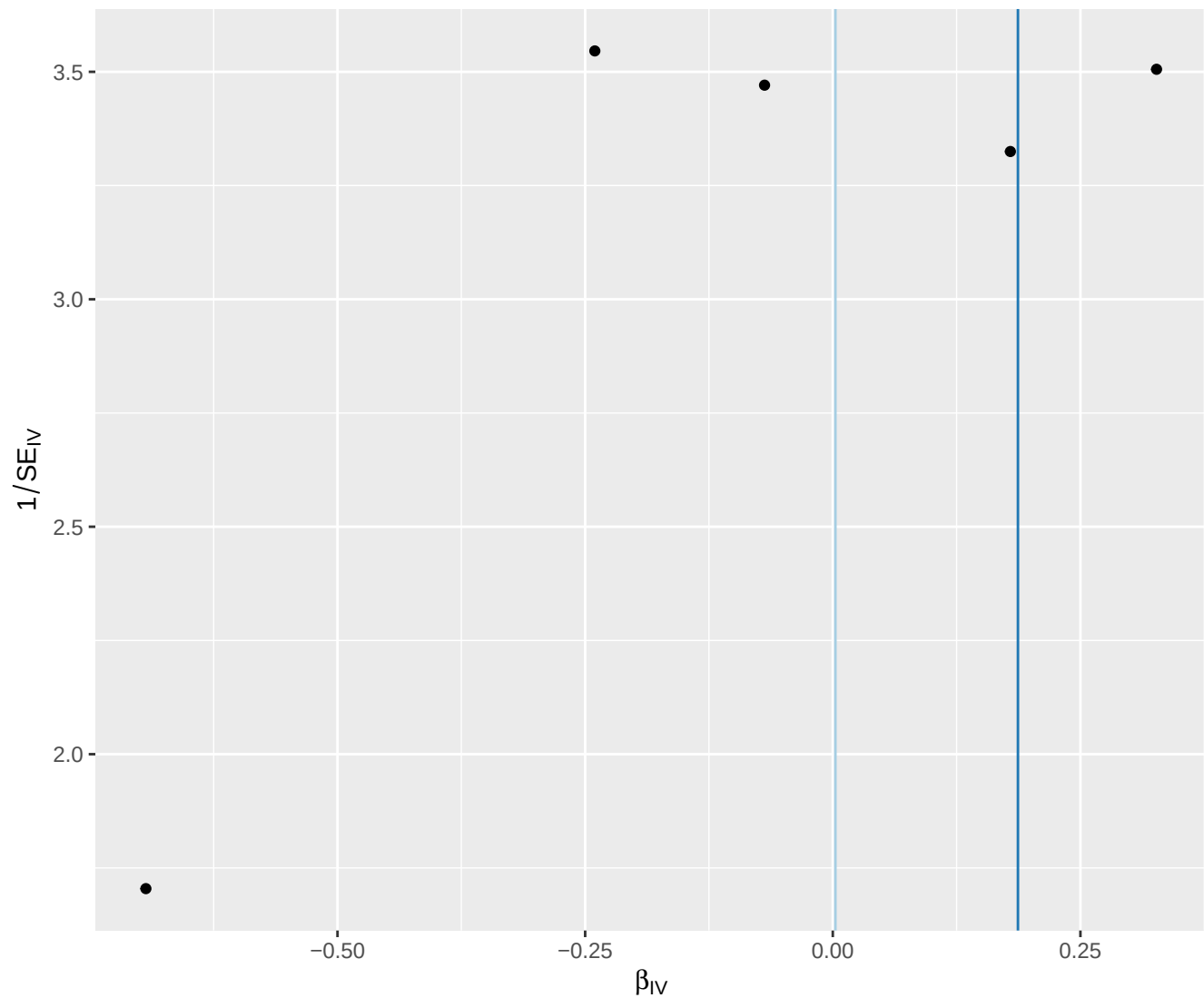
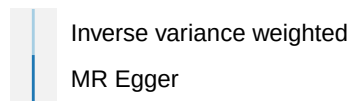
Inverse variance weighted
MR Egger

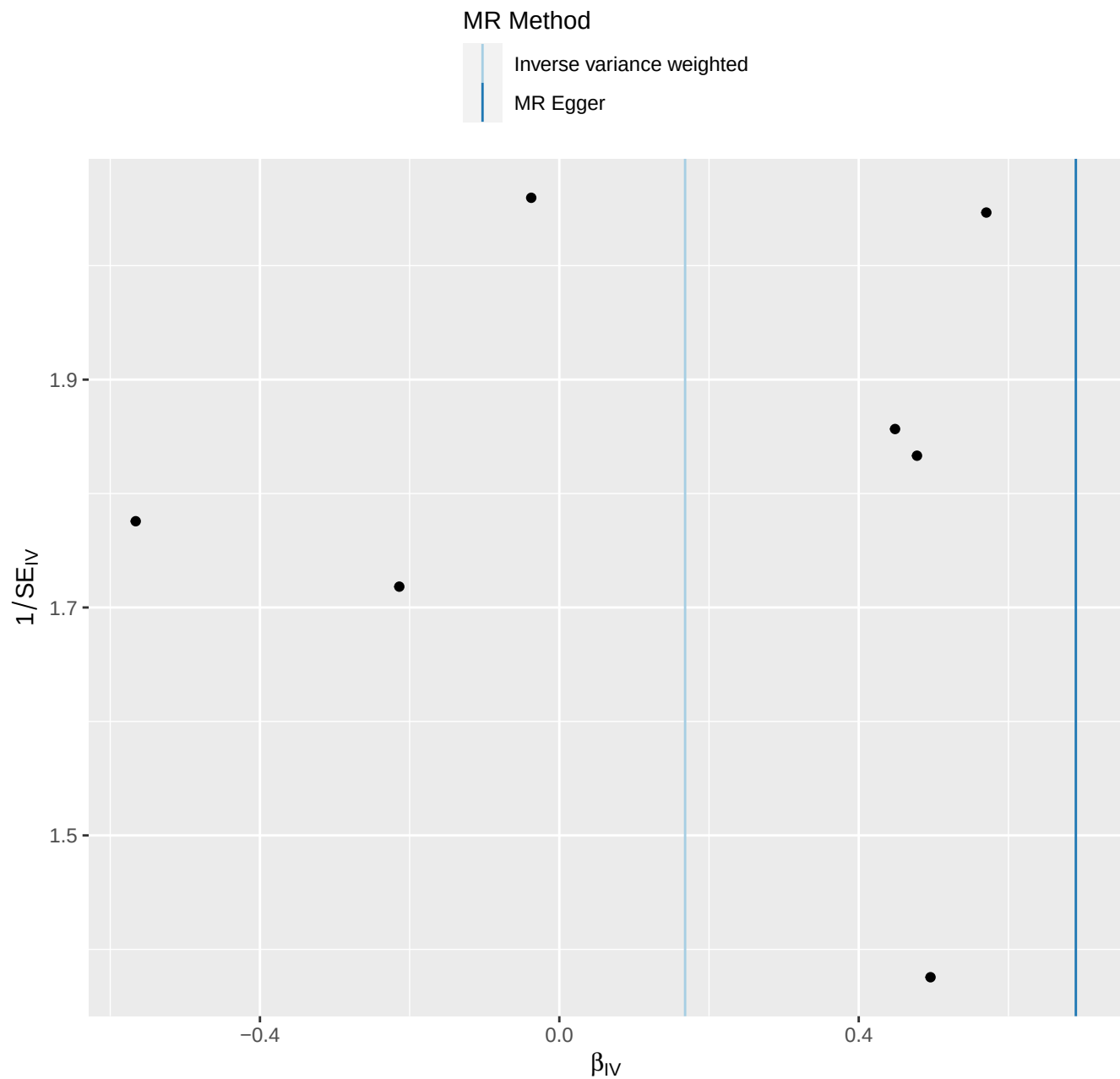




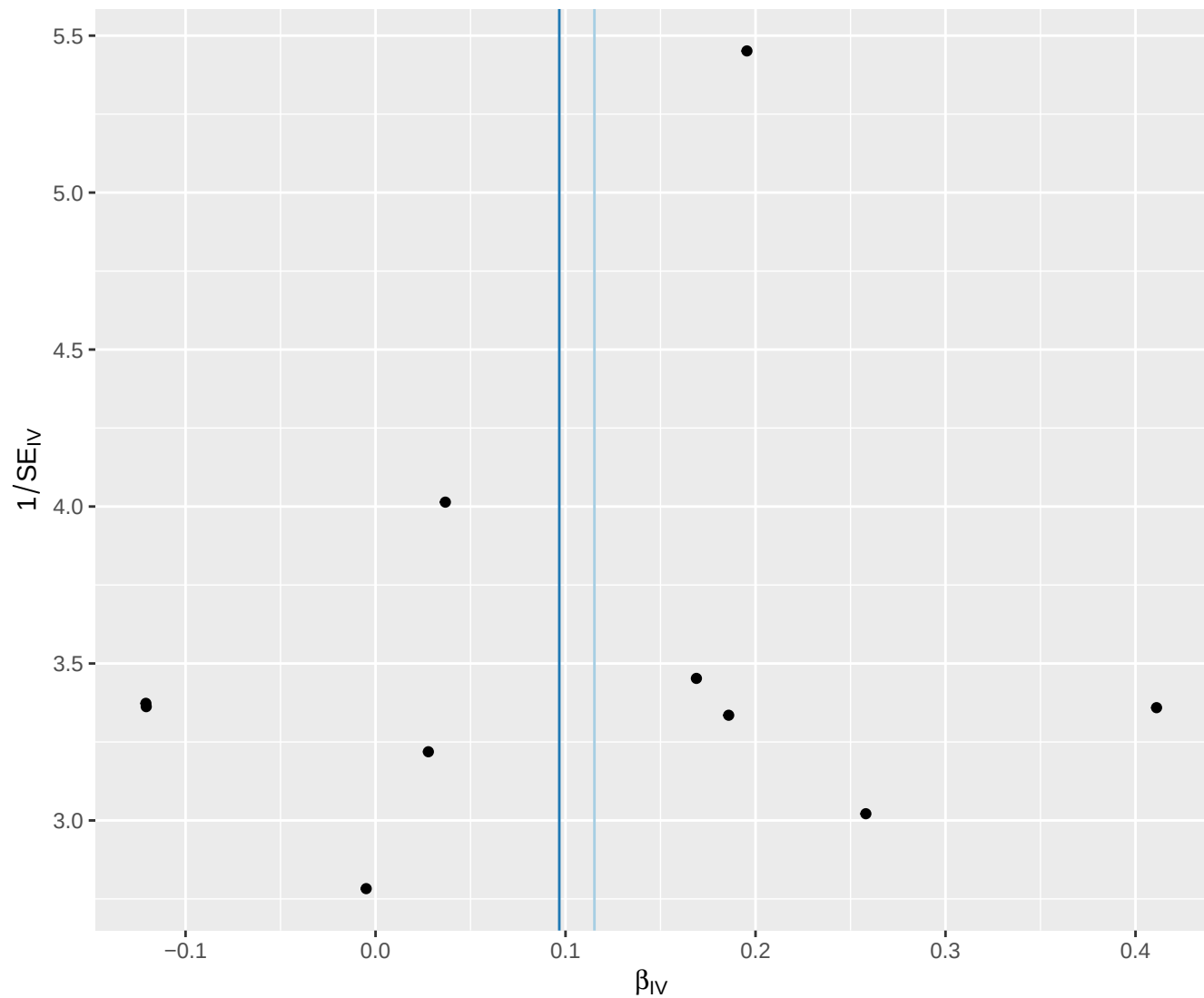
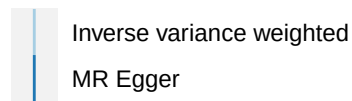


MR Method

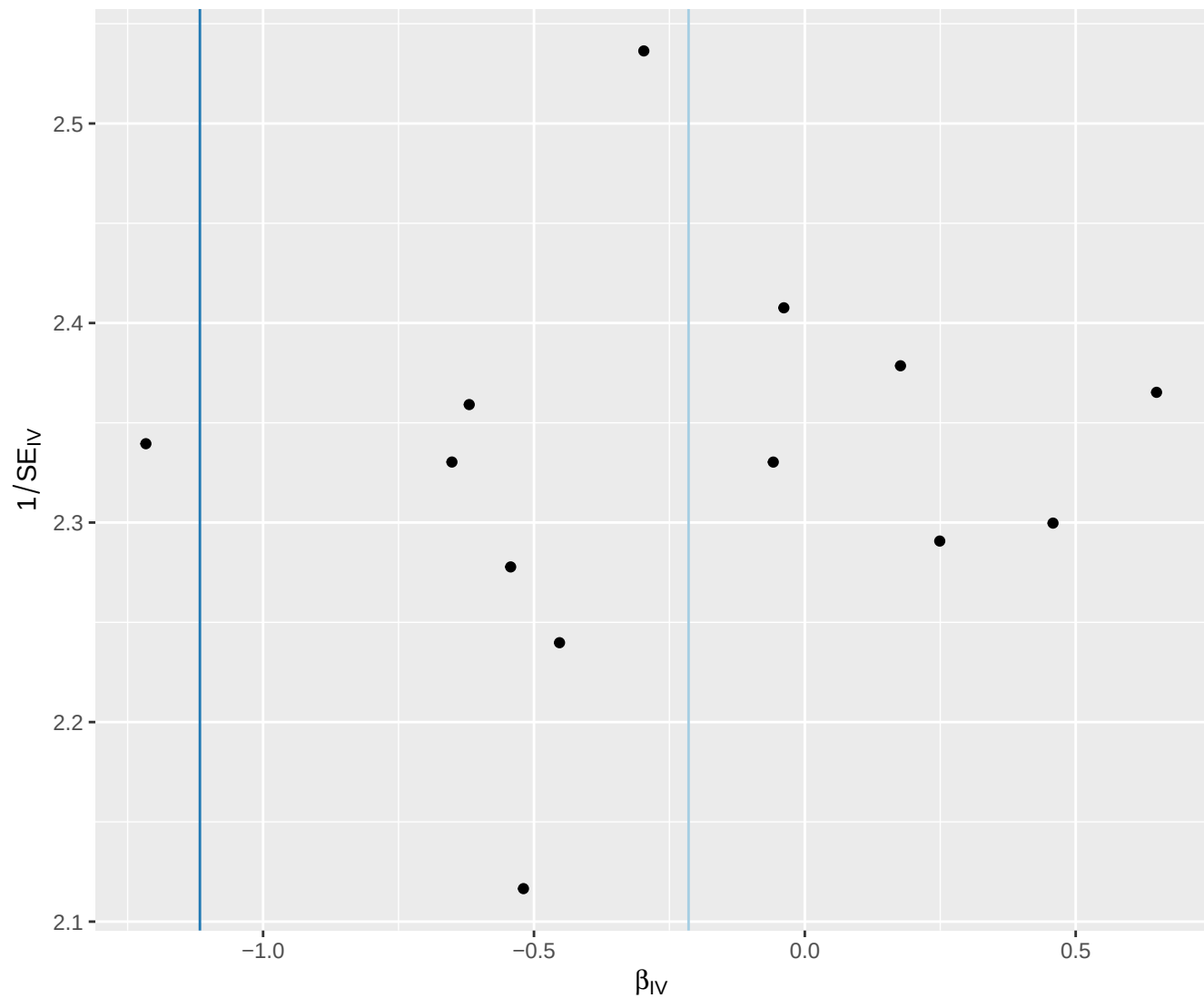
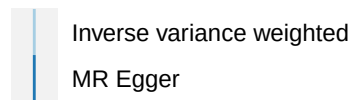




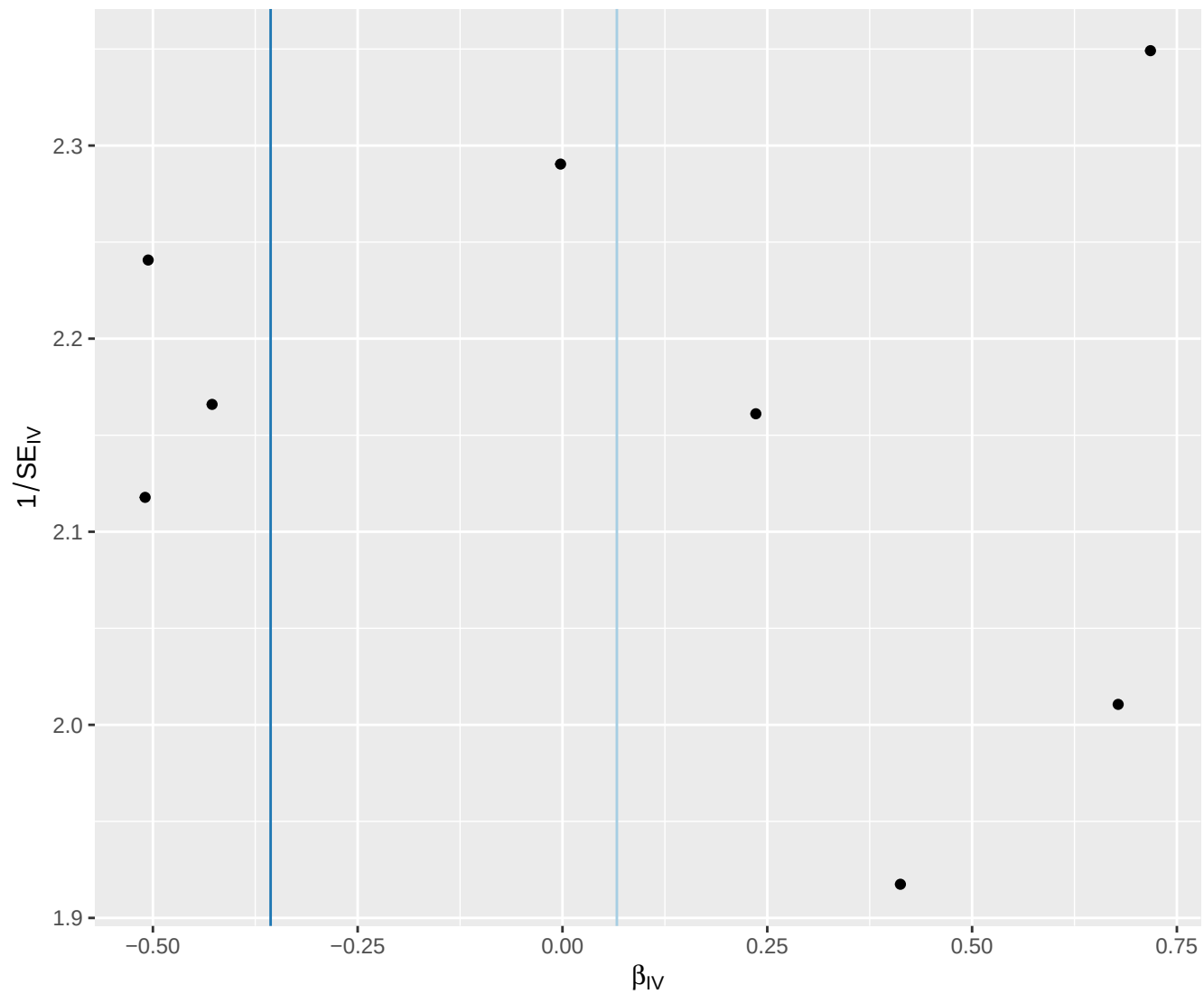
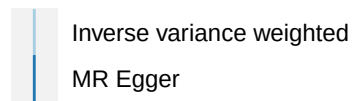
MR Method



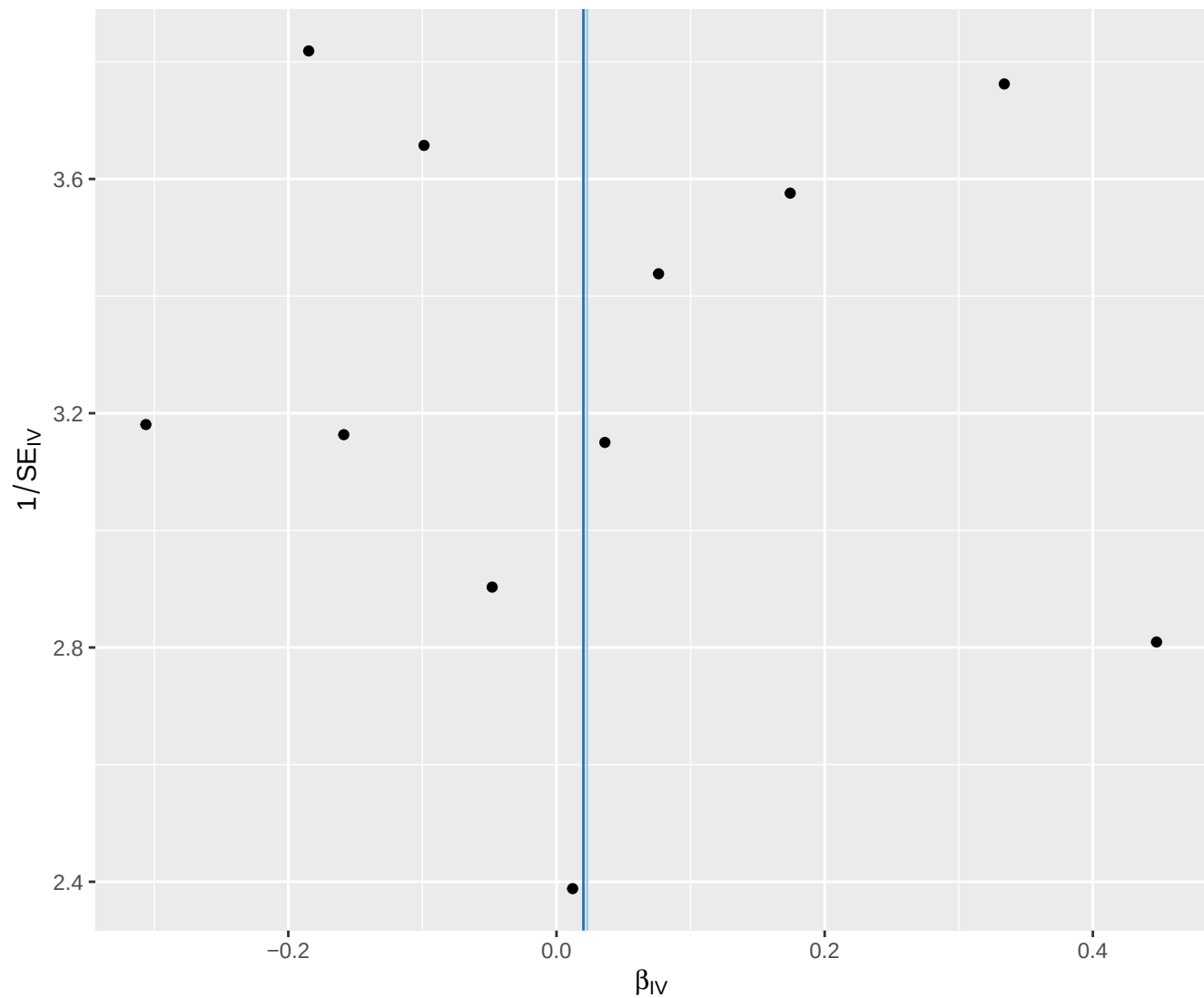
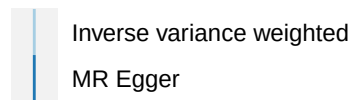
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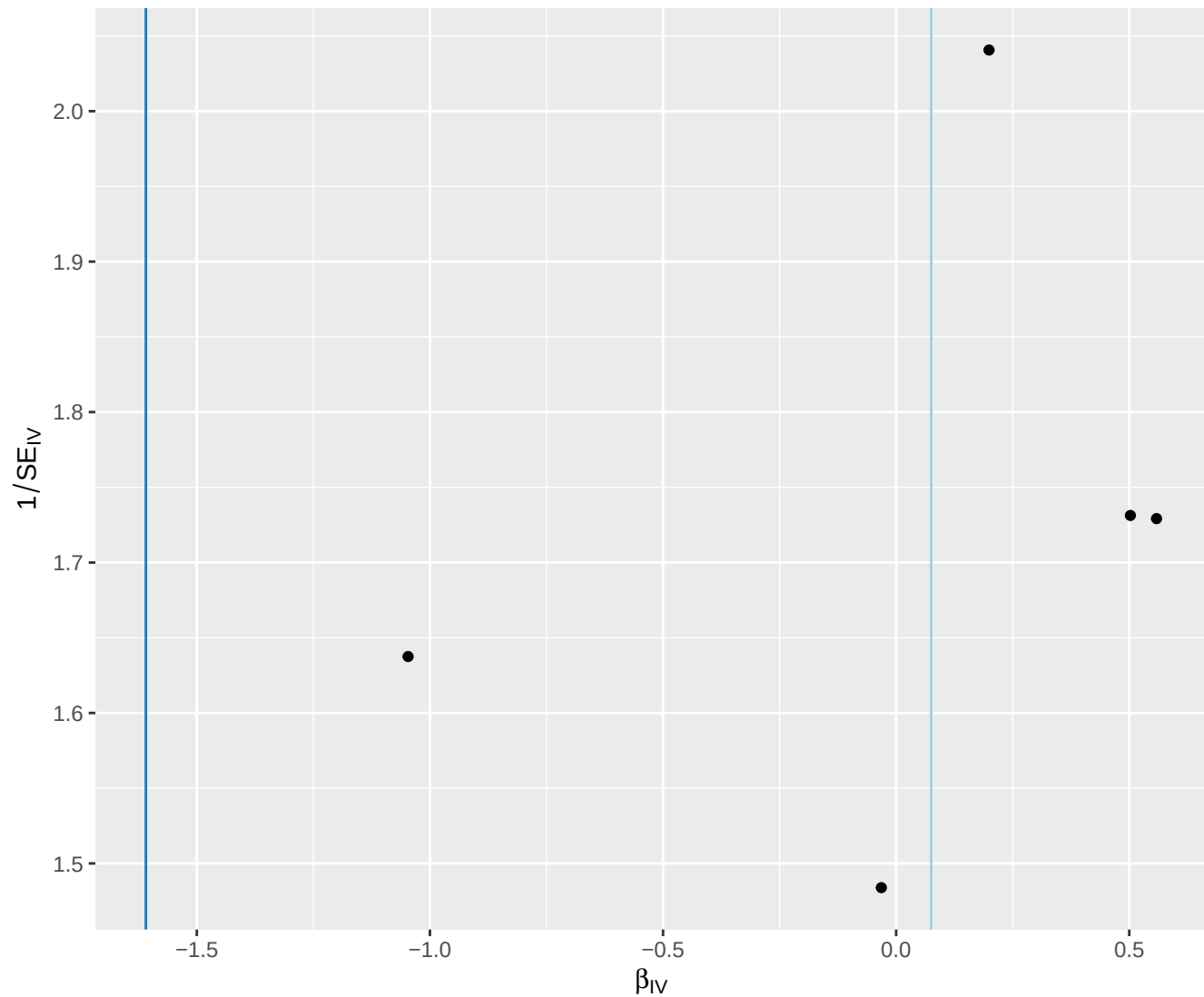
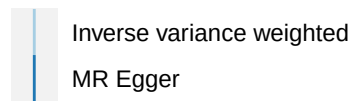
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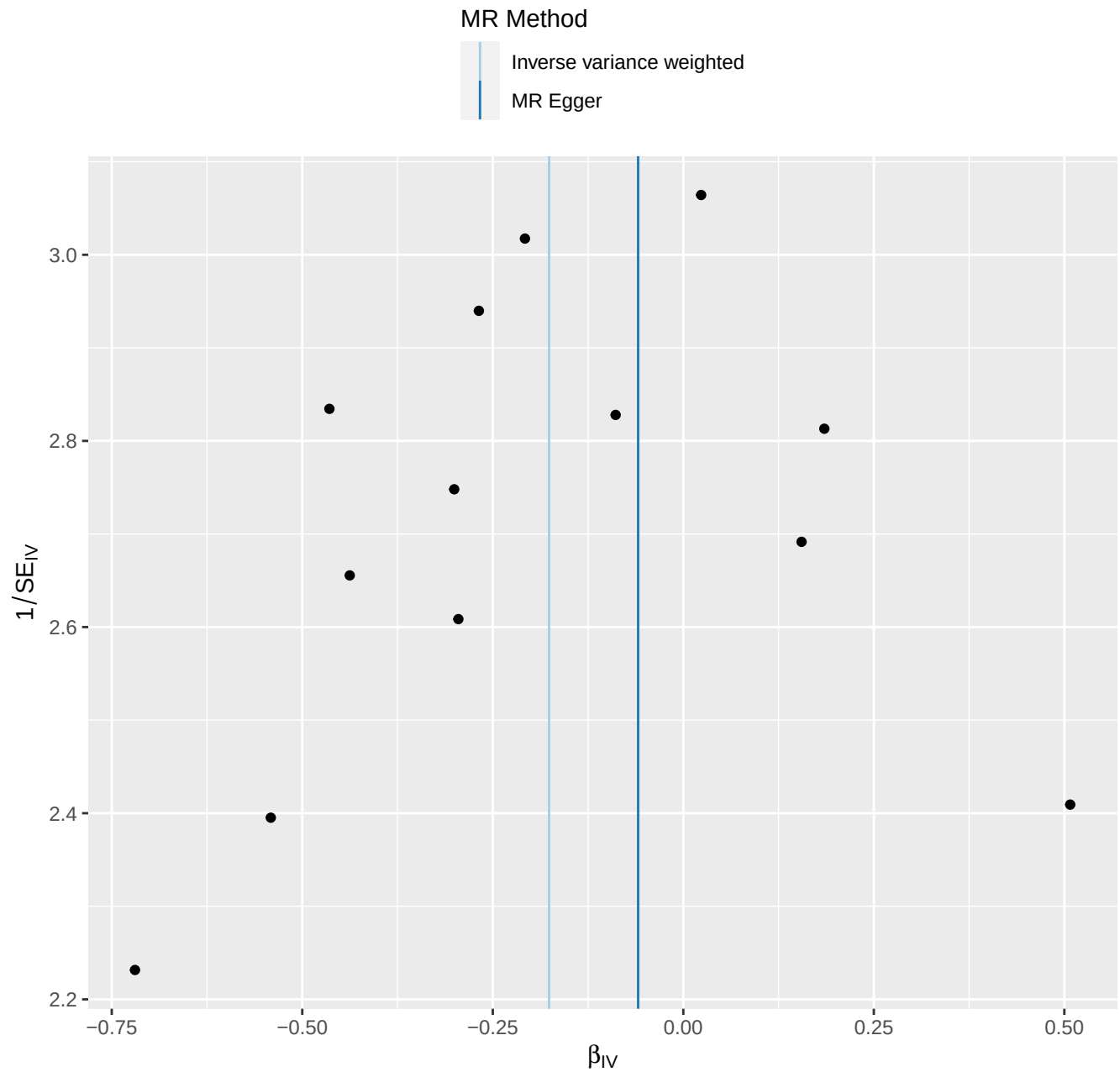


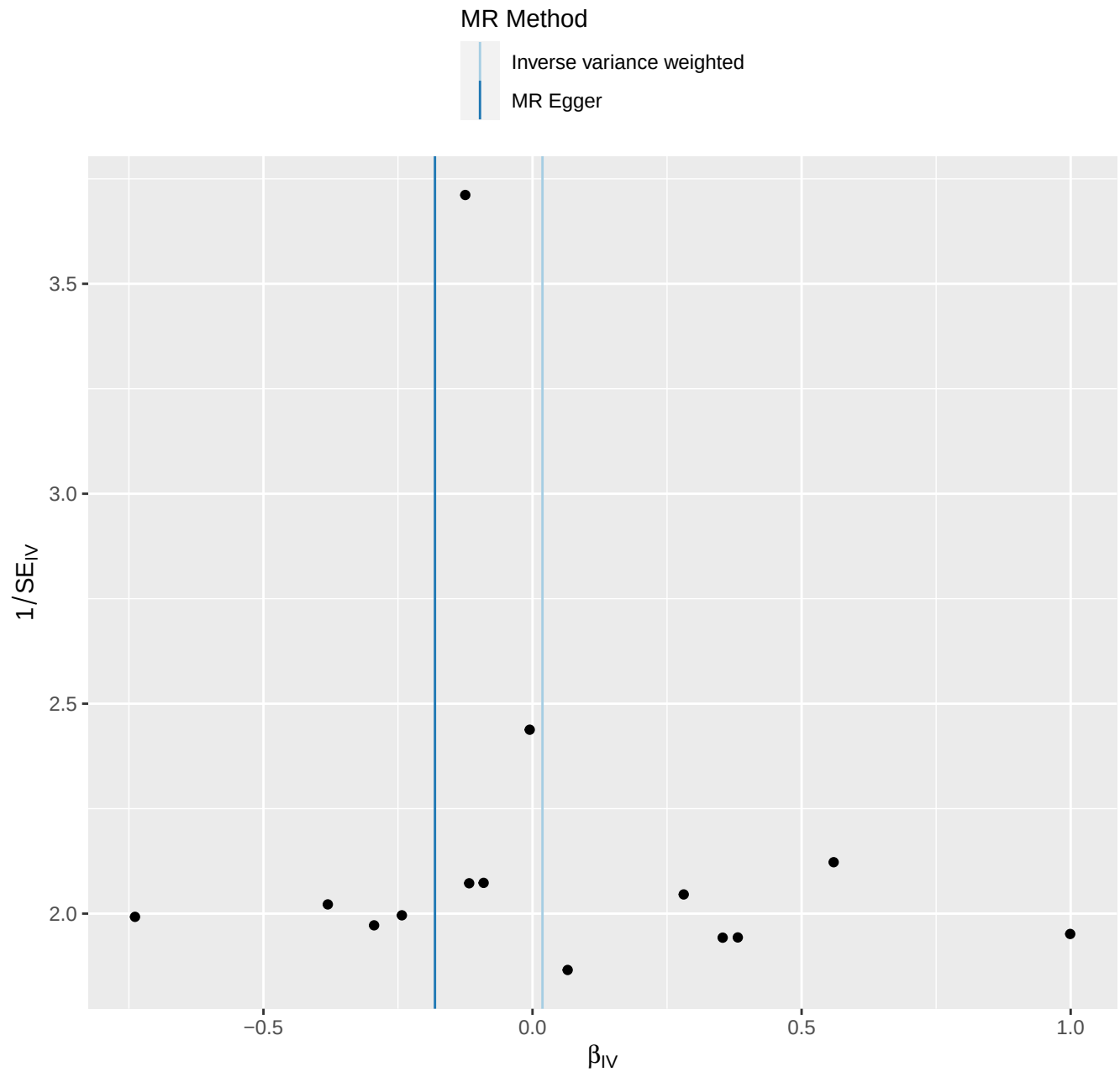
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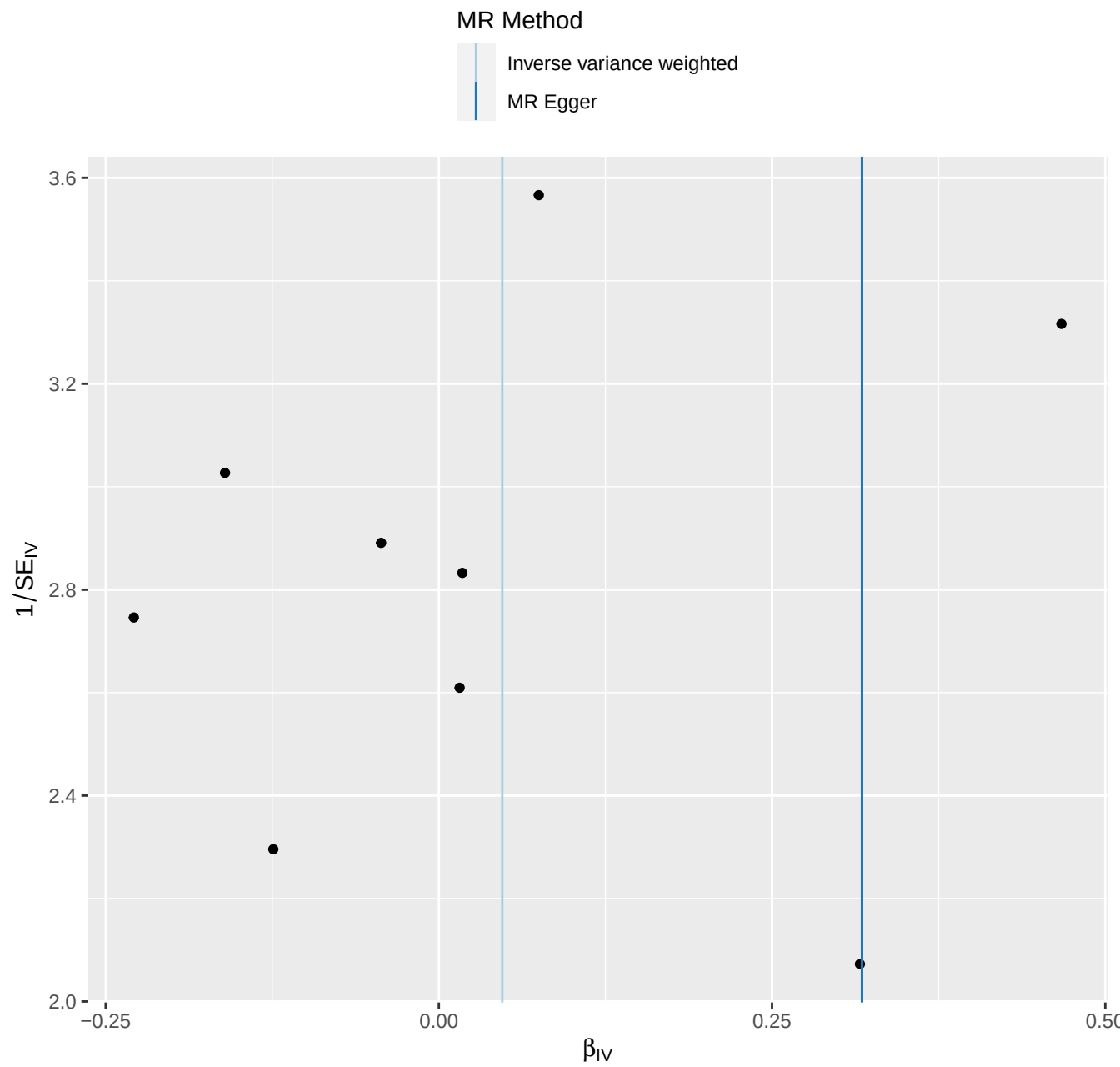


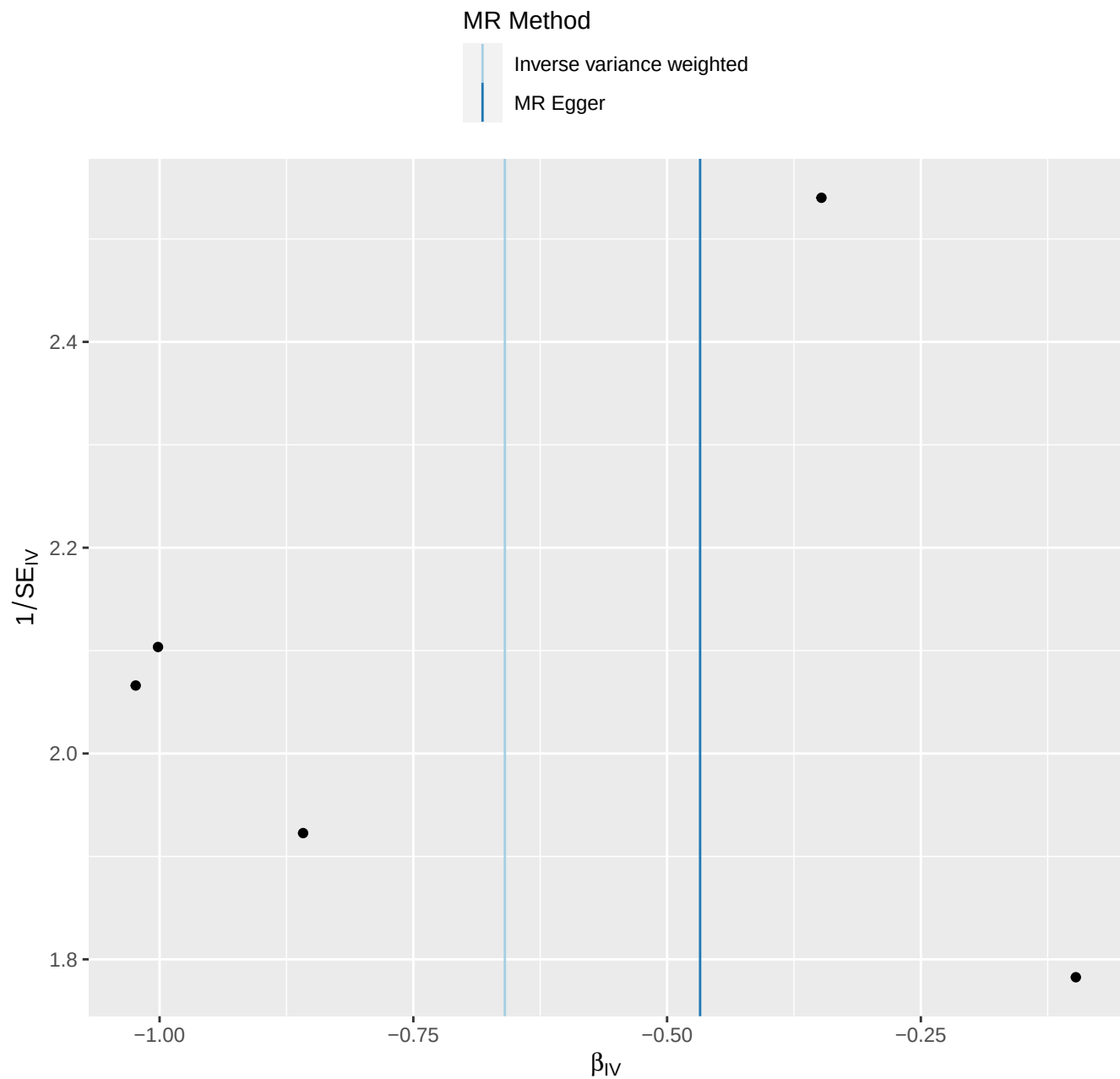
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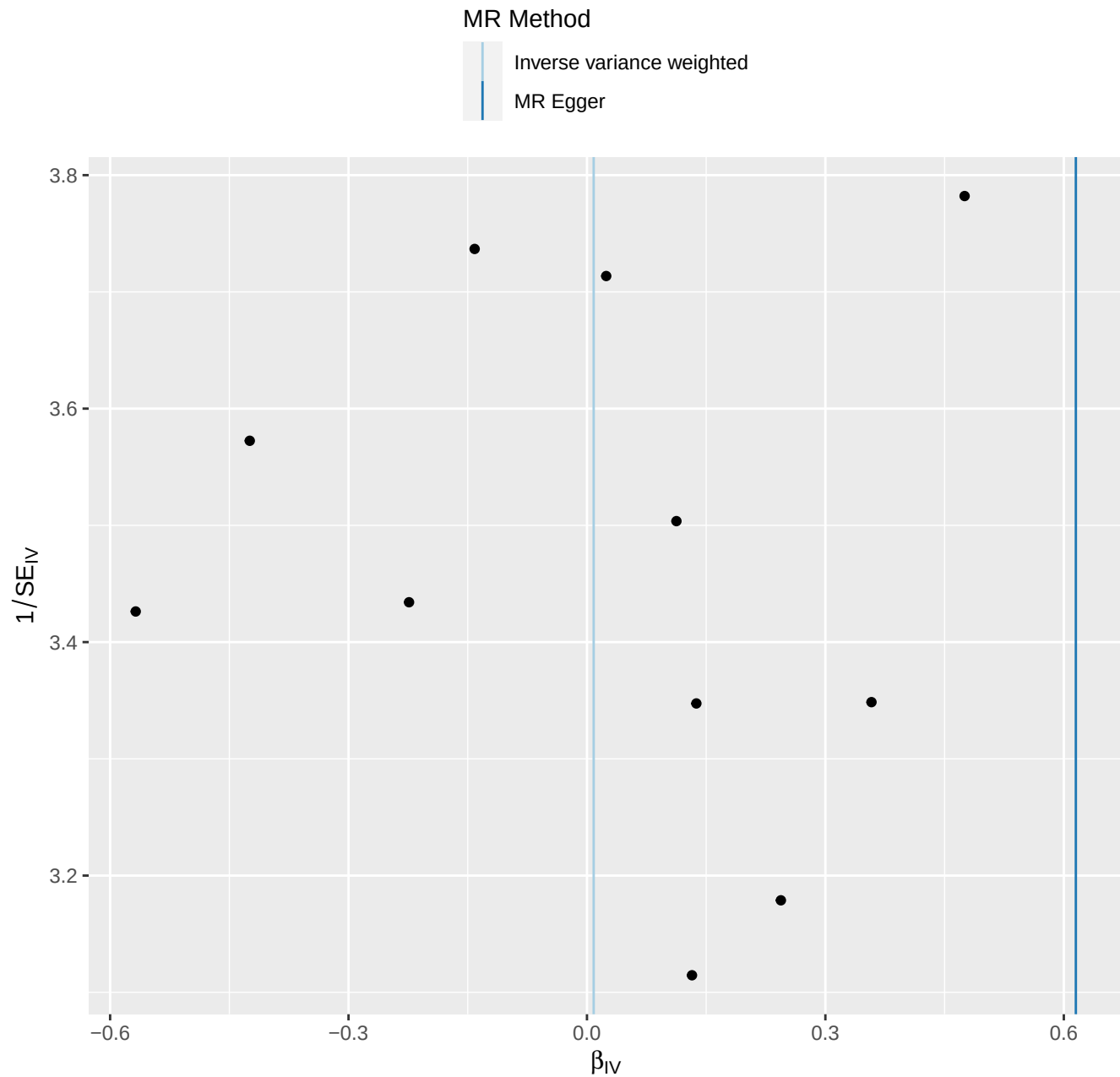


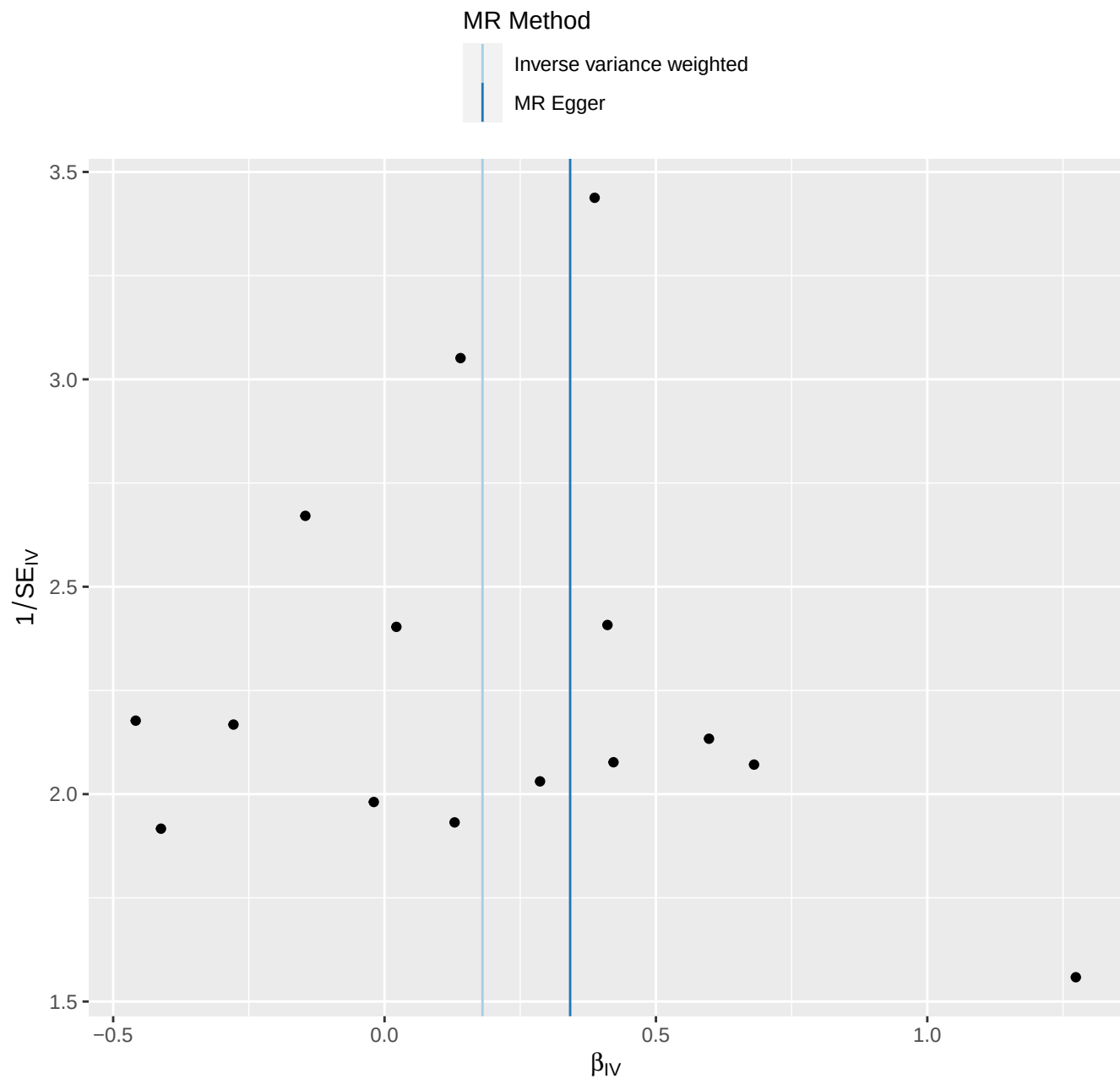


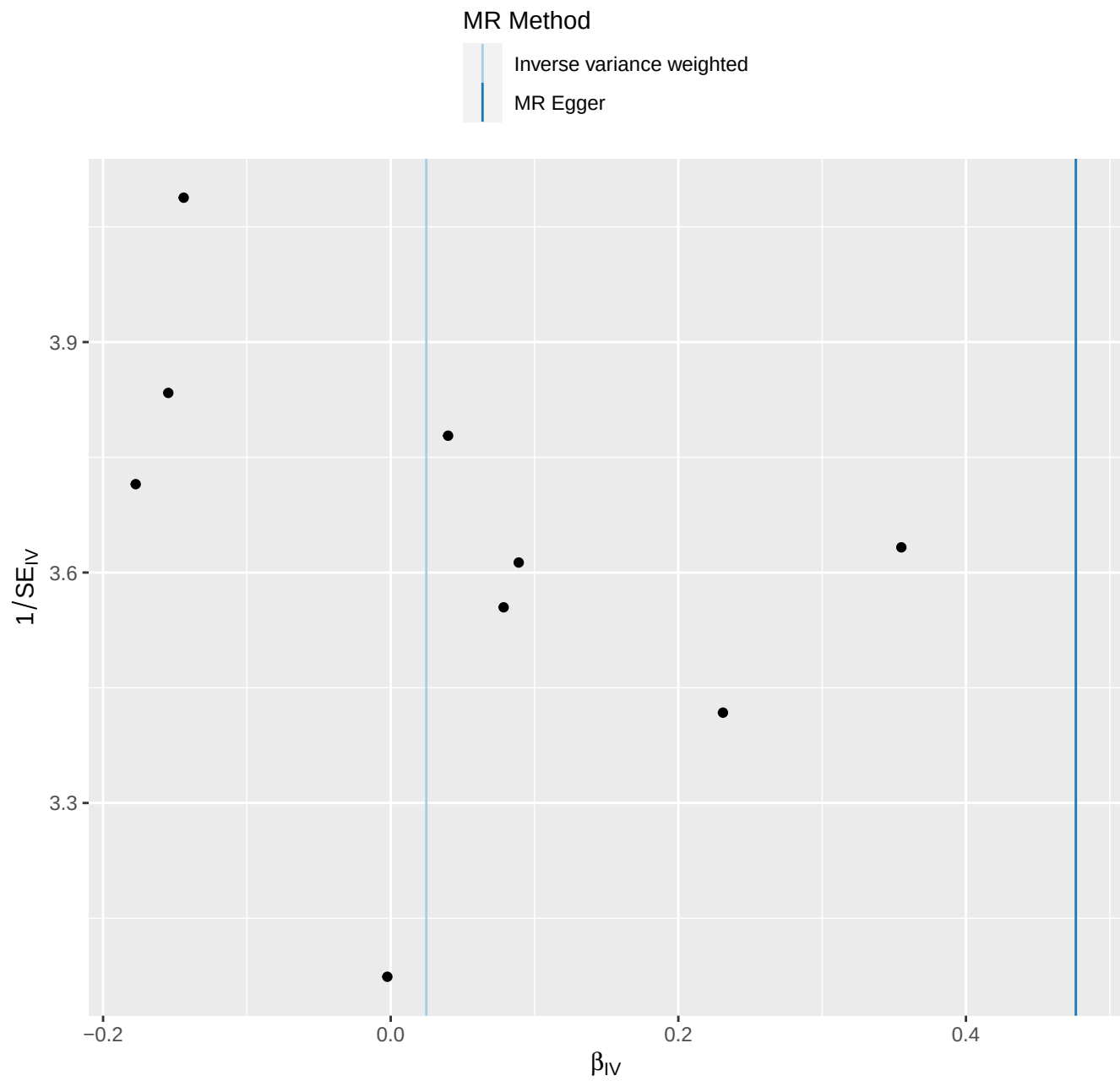




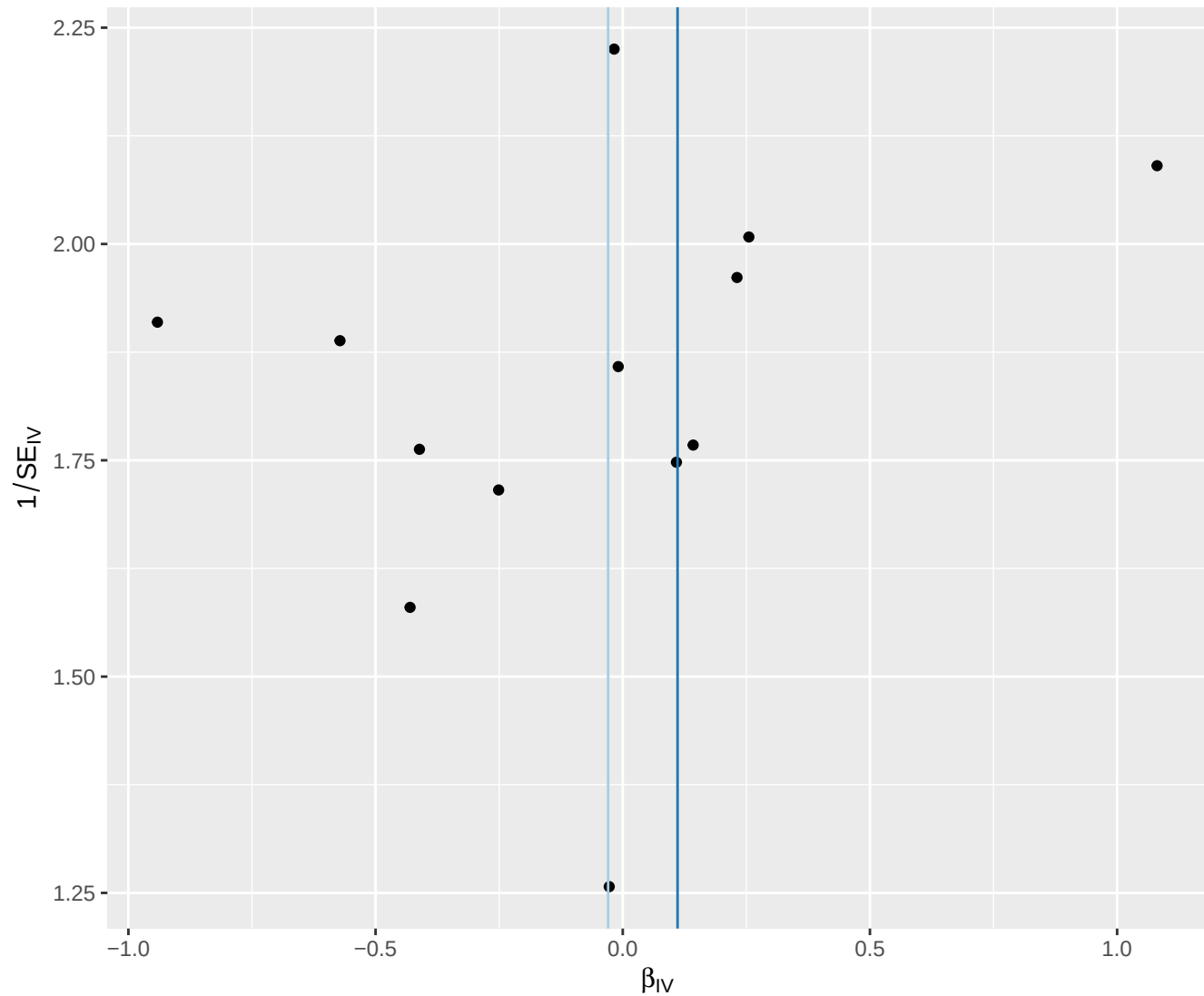
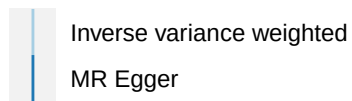




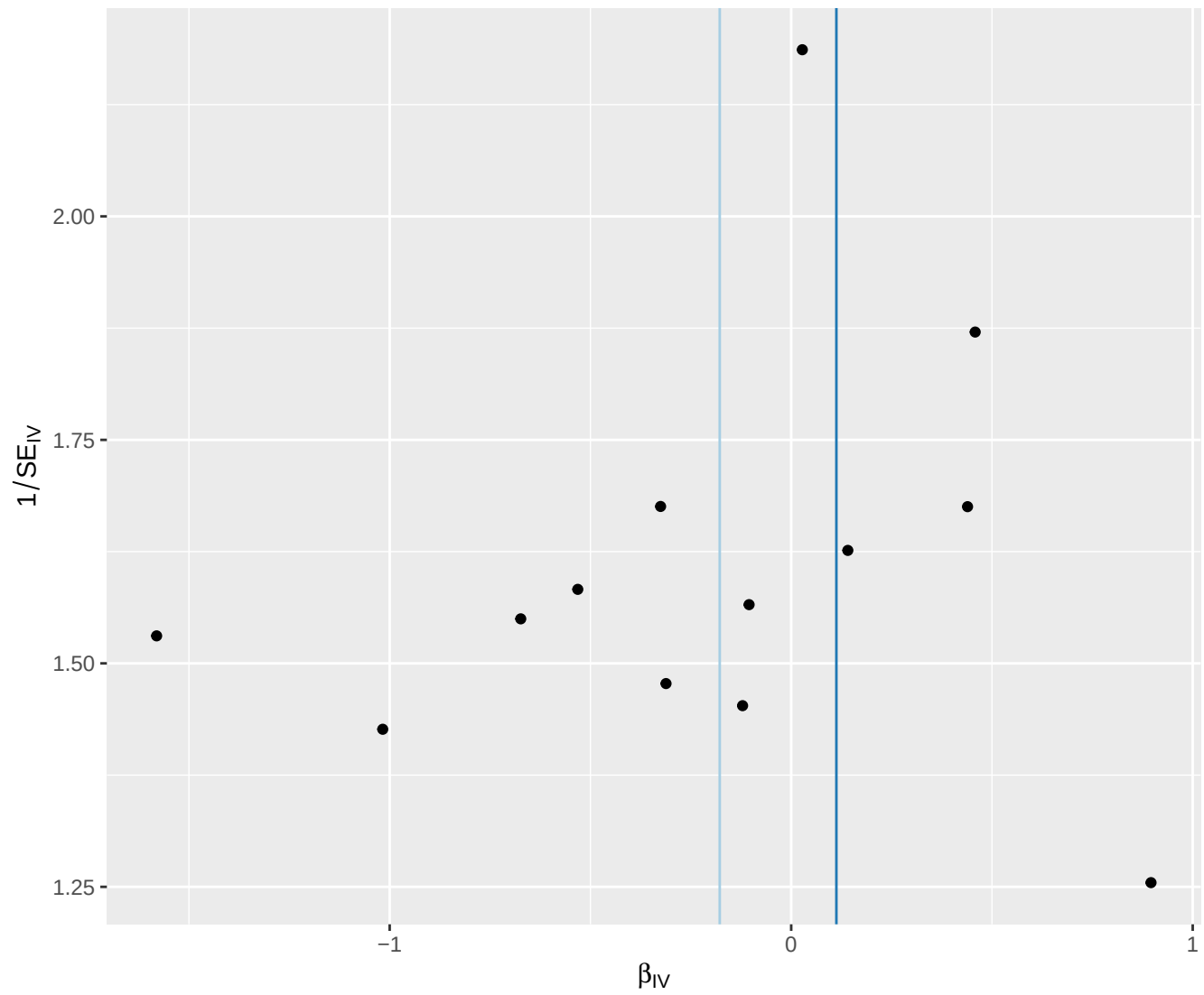
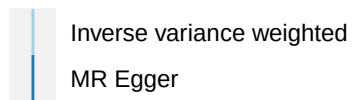




MR Method



MR Method

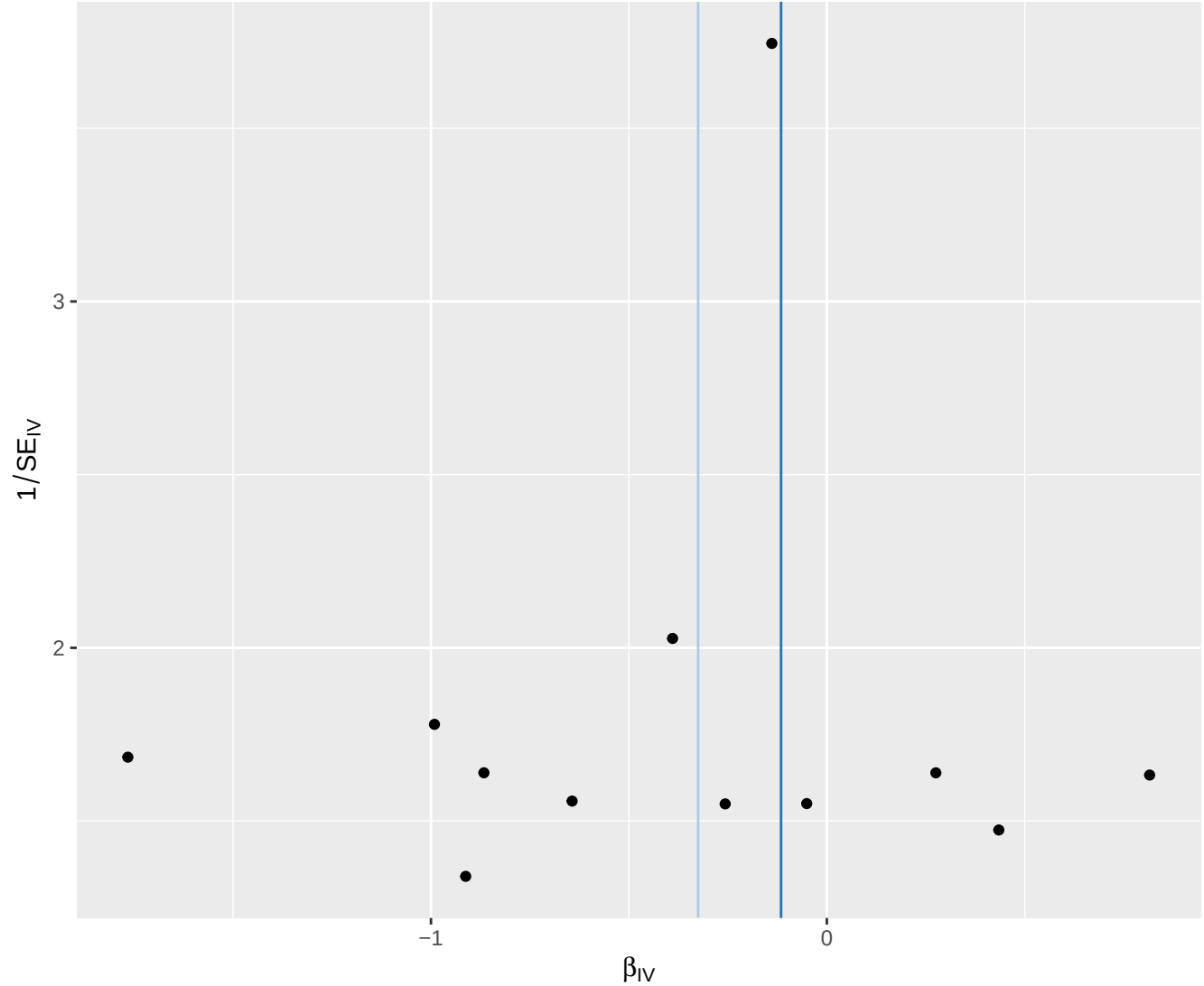


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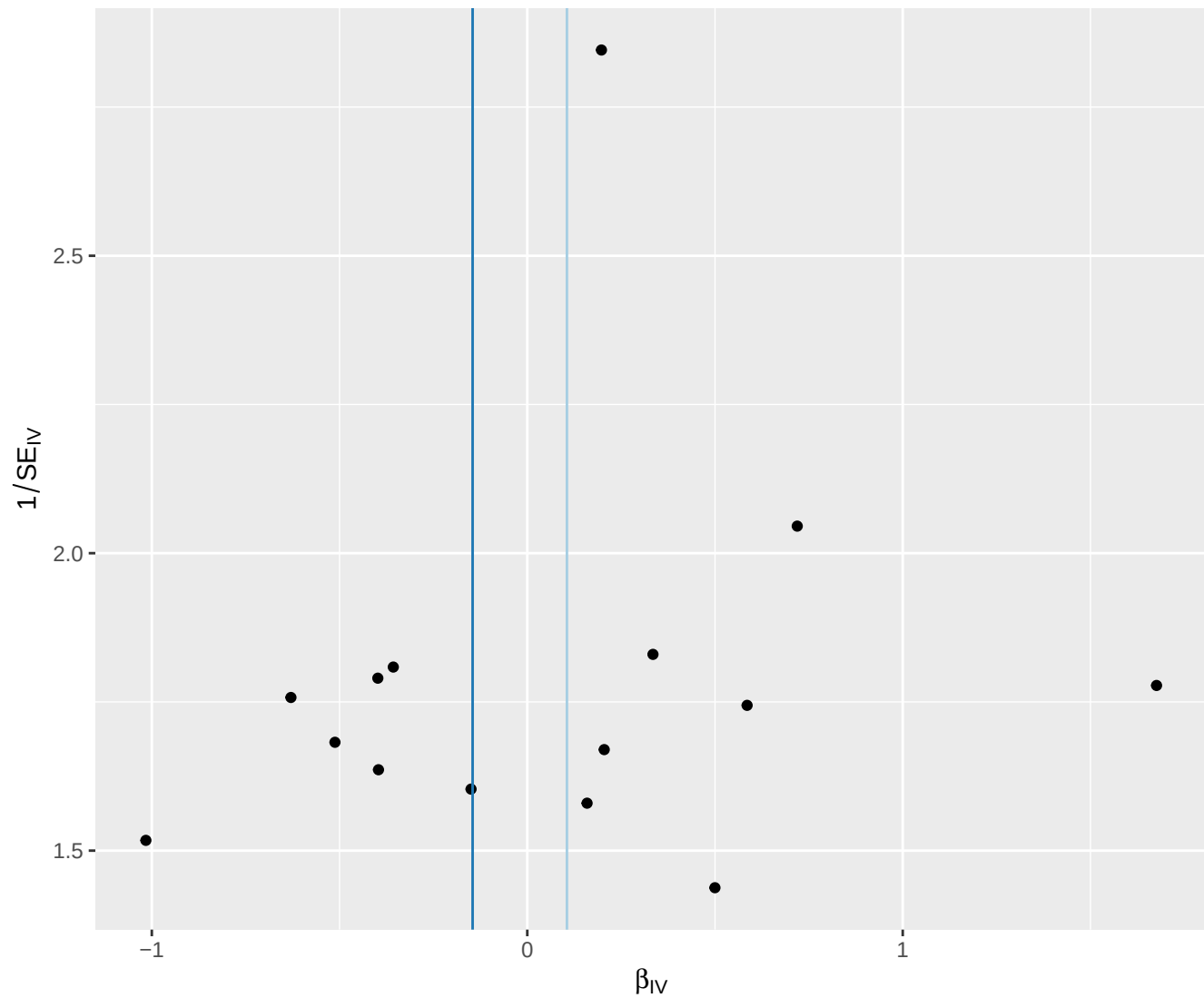
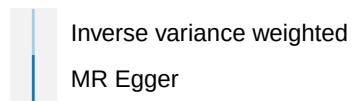


Inverse variance weighted

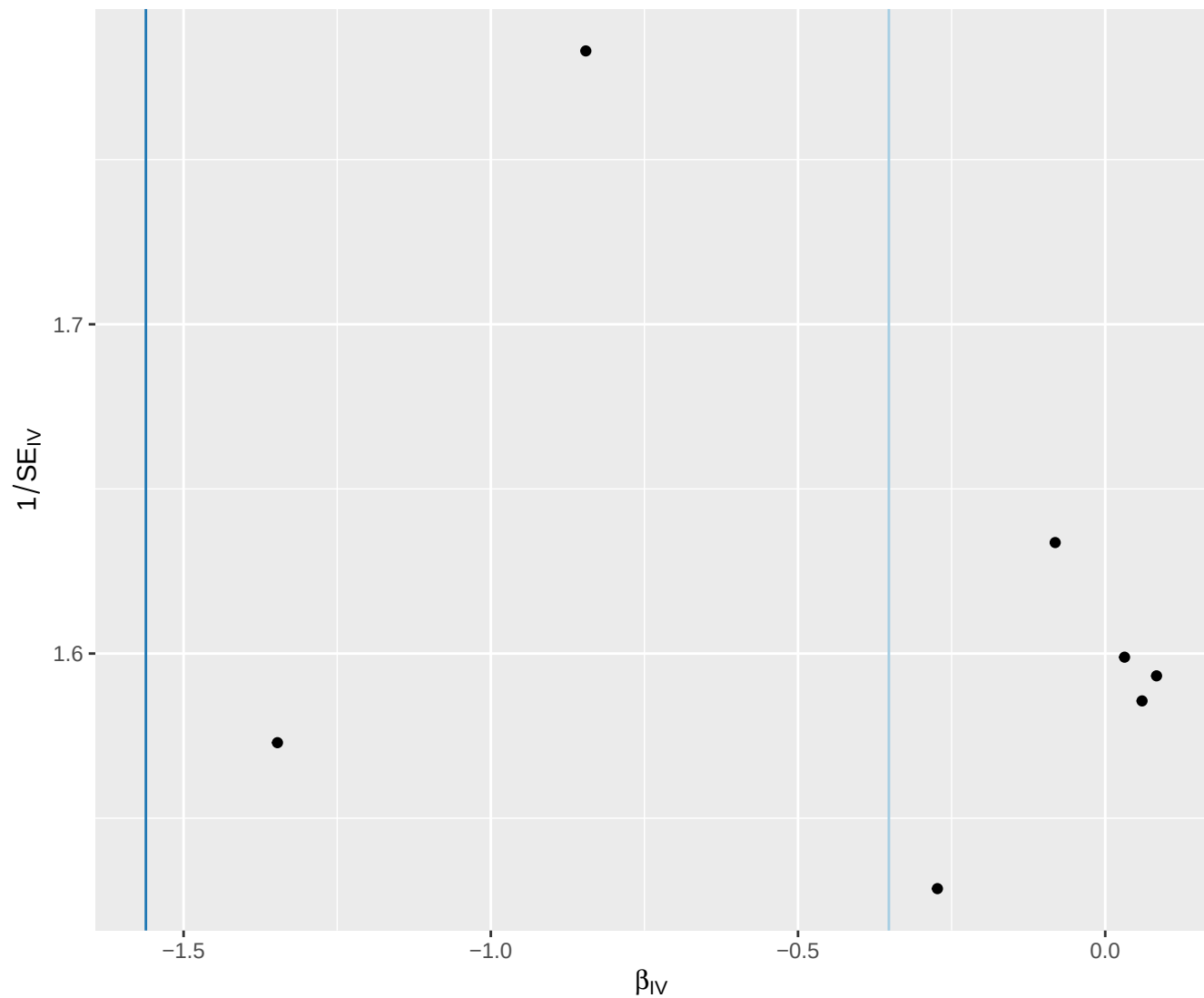
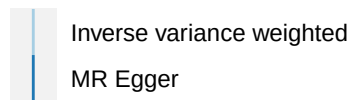
MR Egger

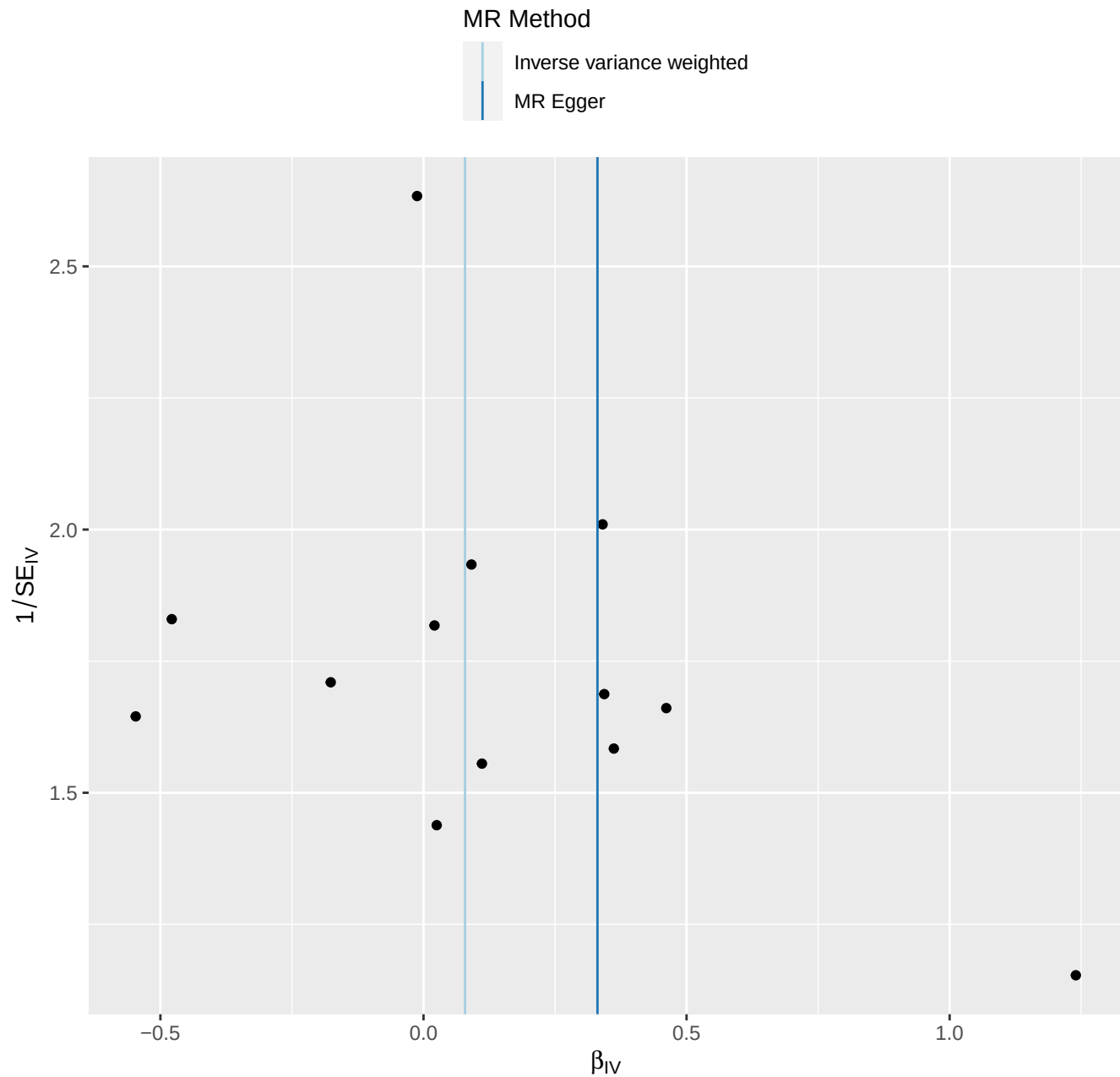


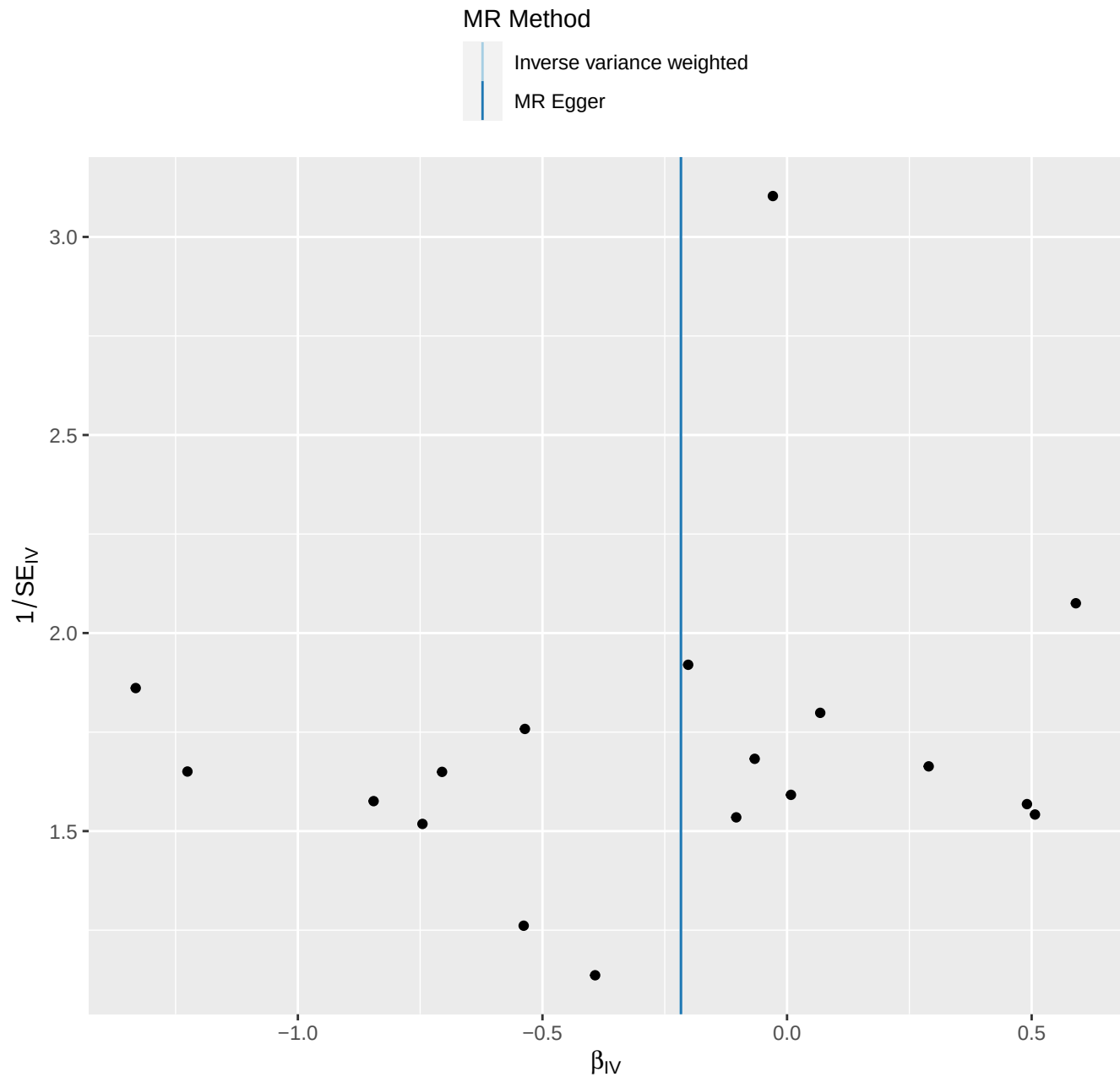
MR Method



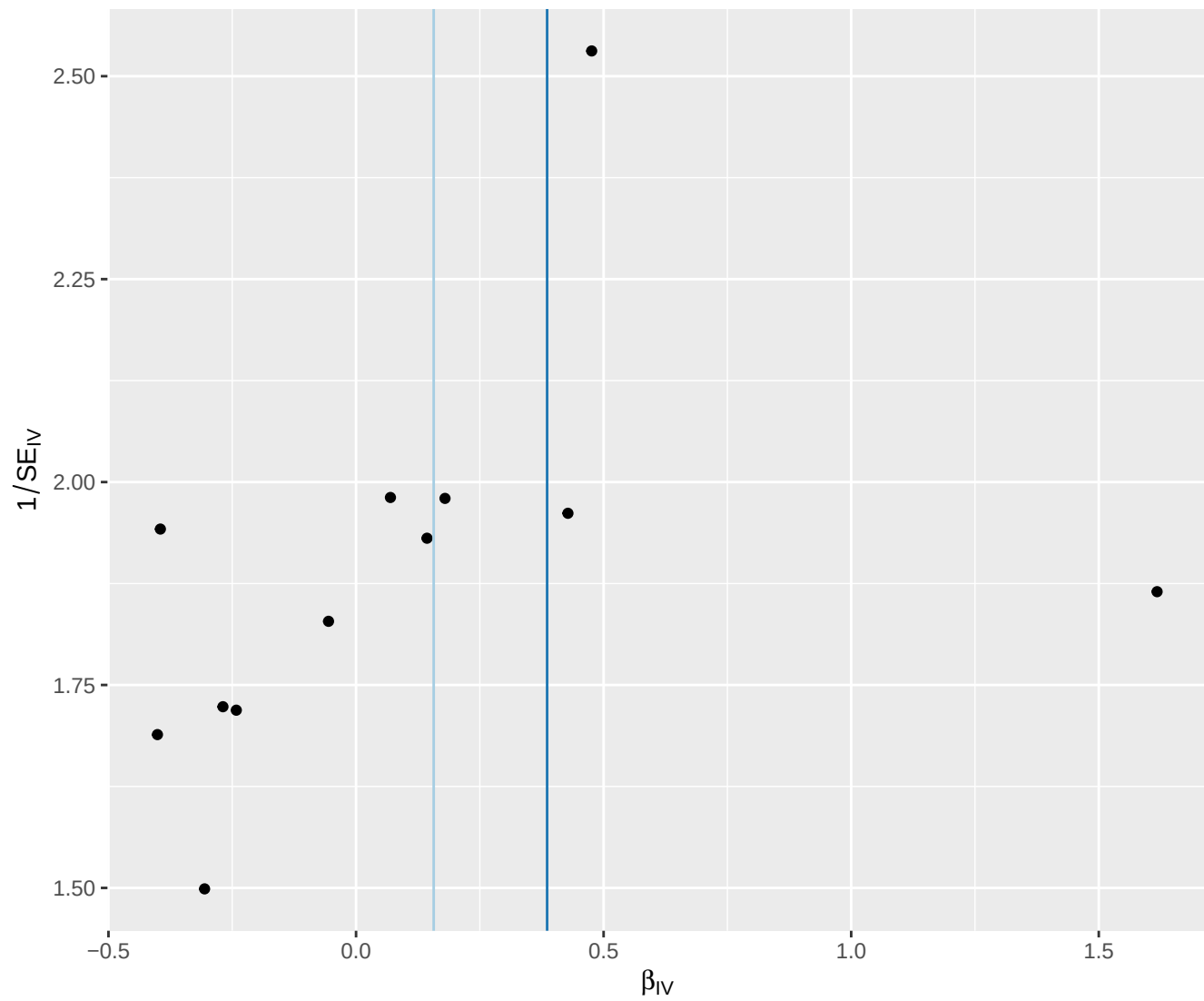
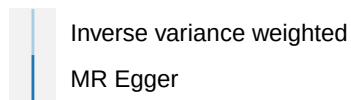
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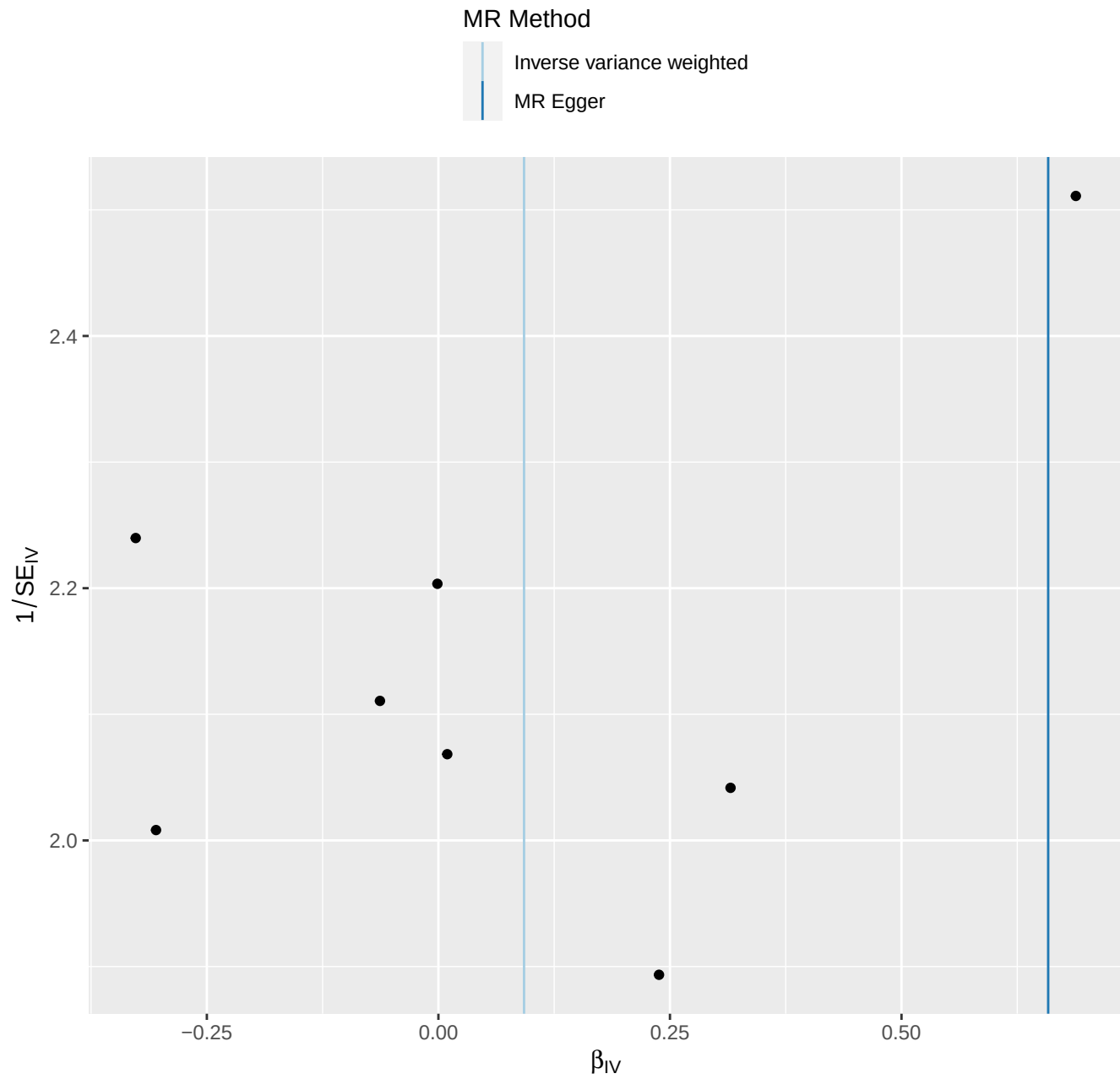


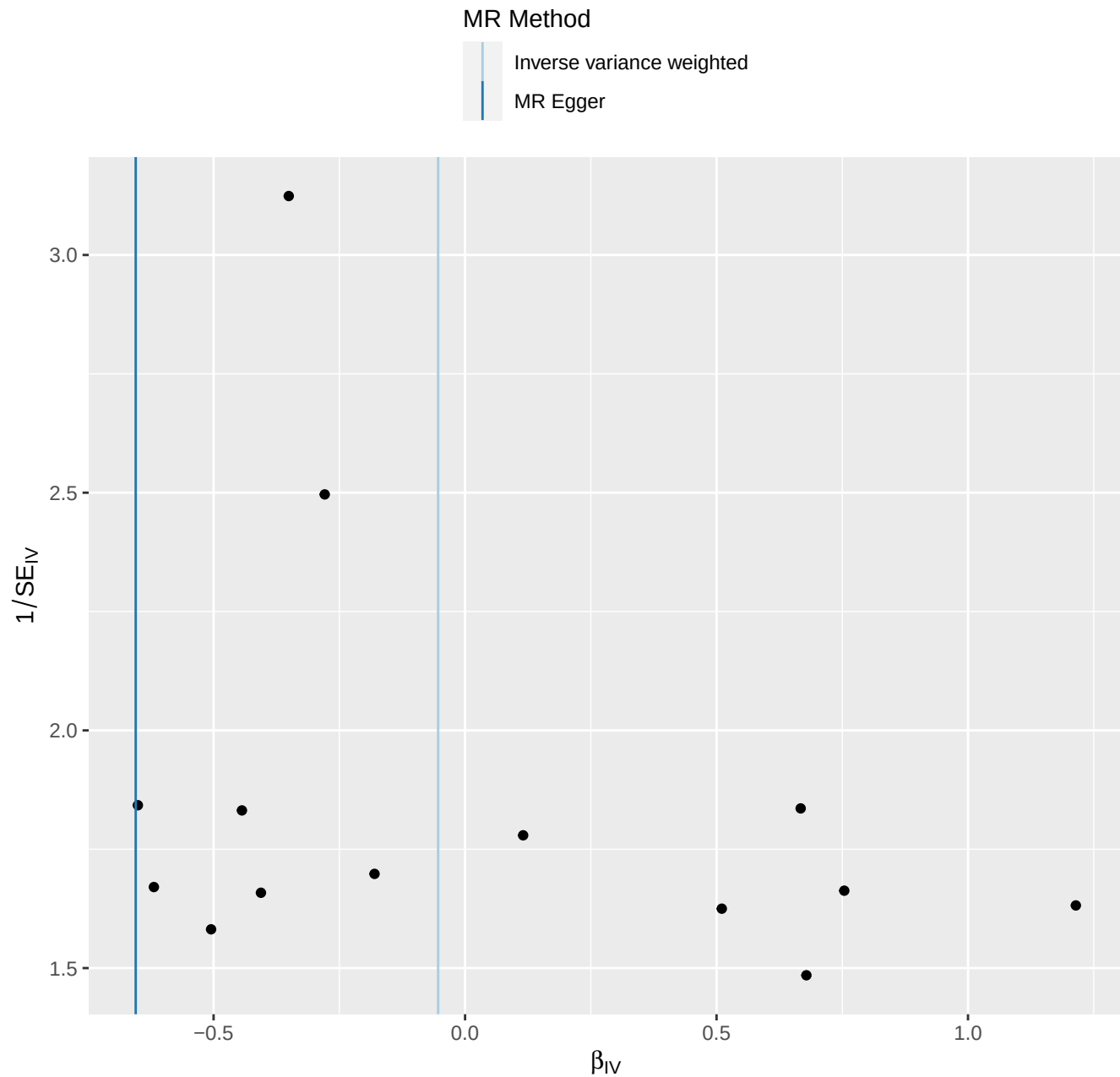




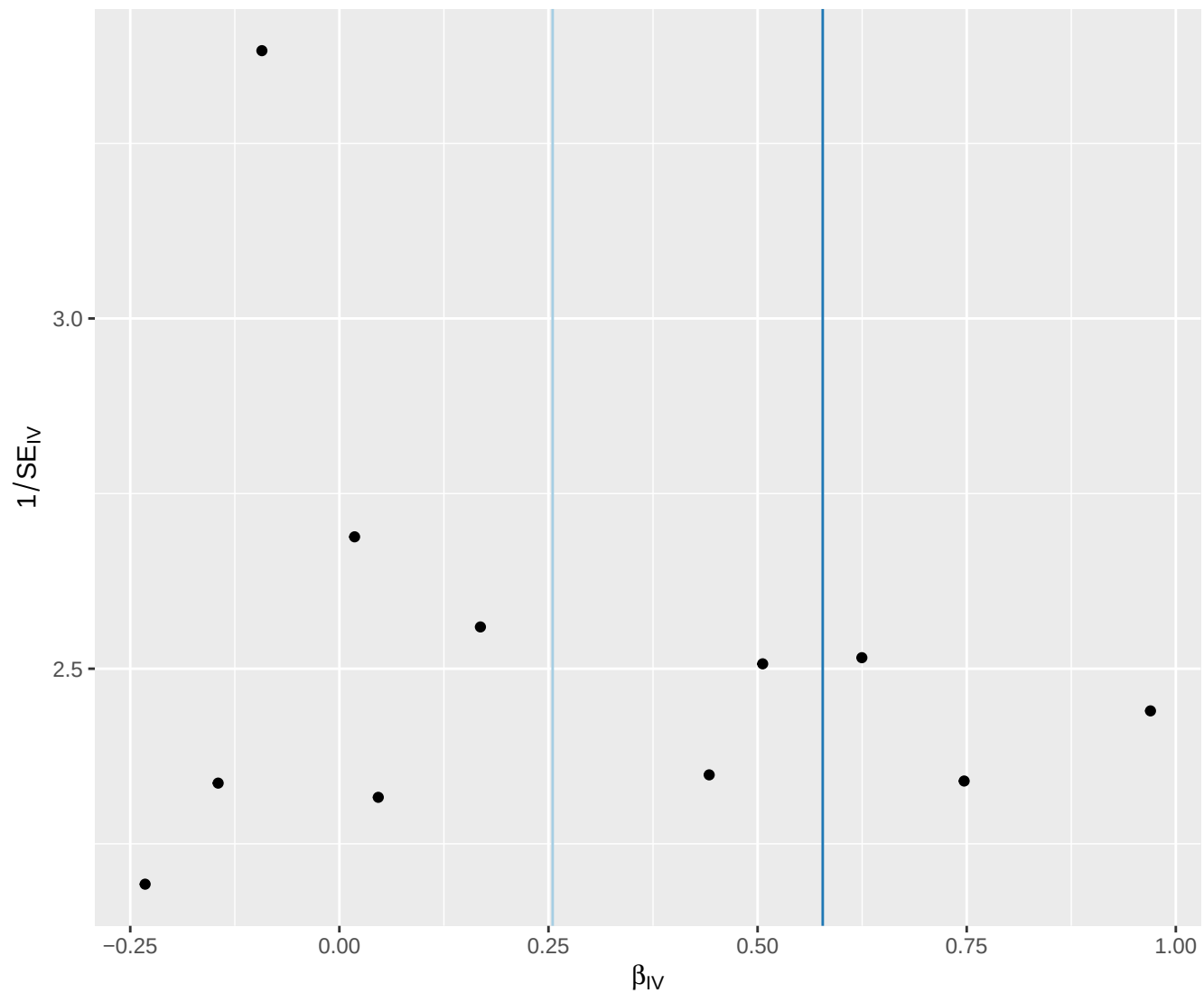
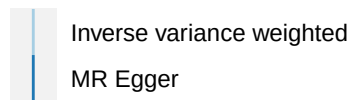
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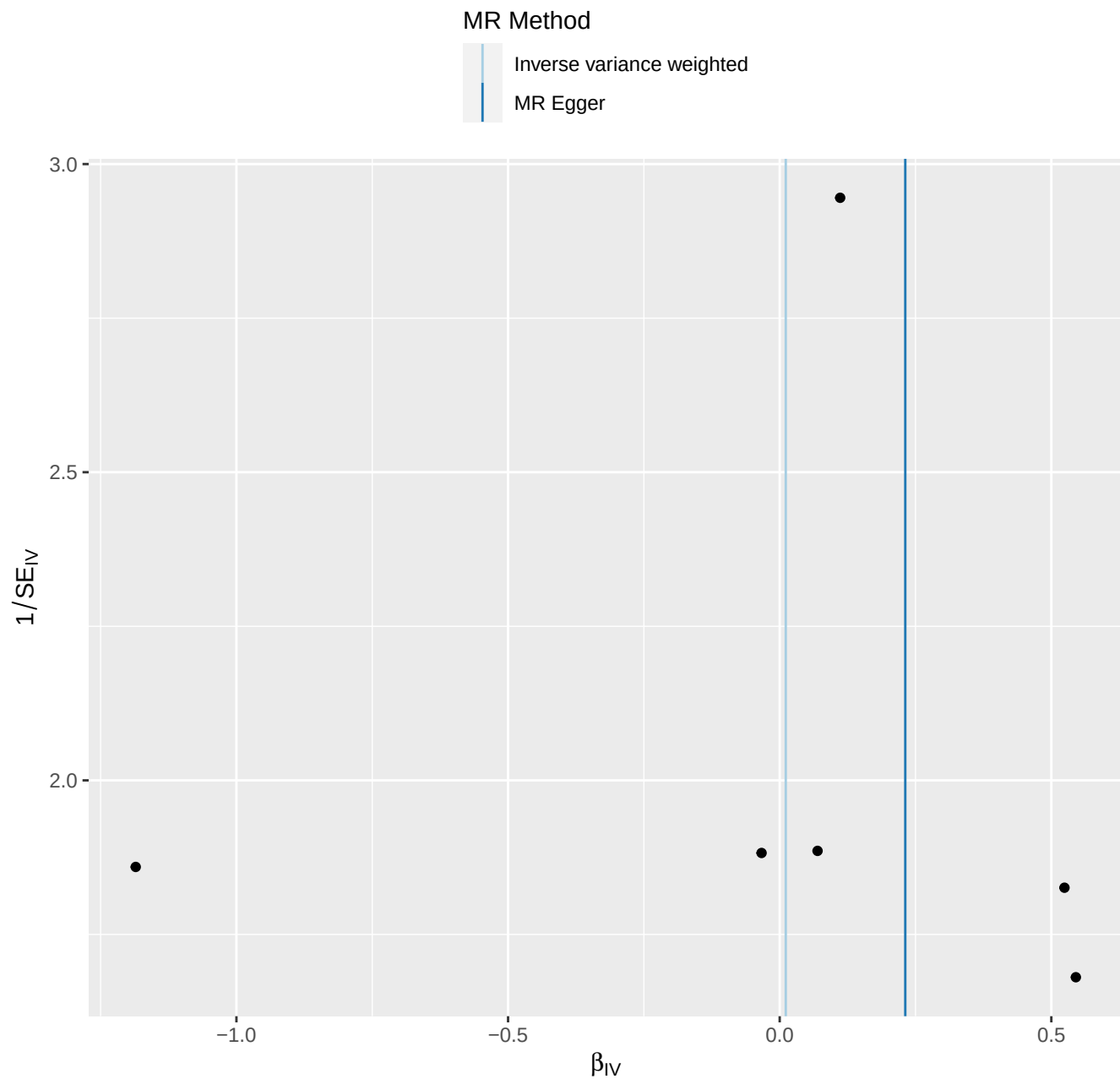




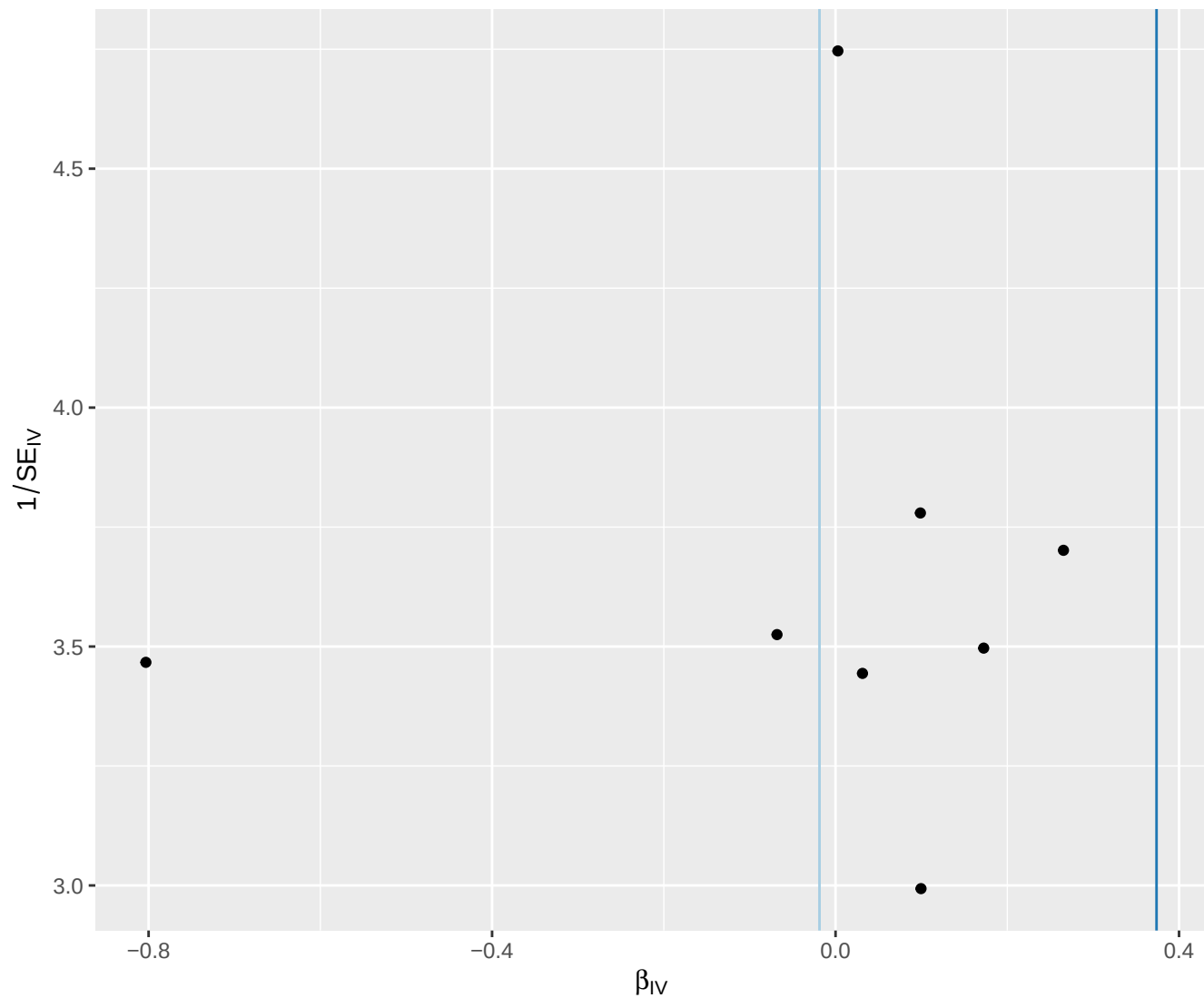
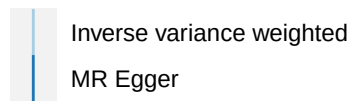


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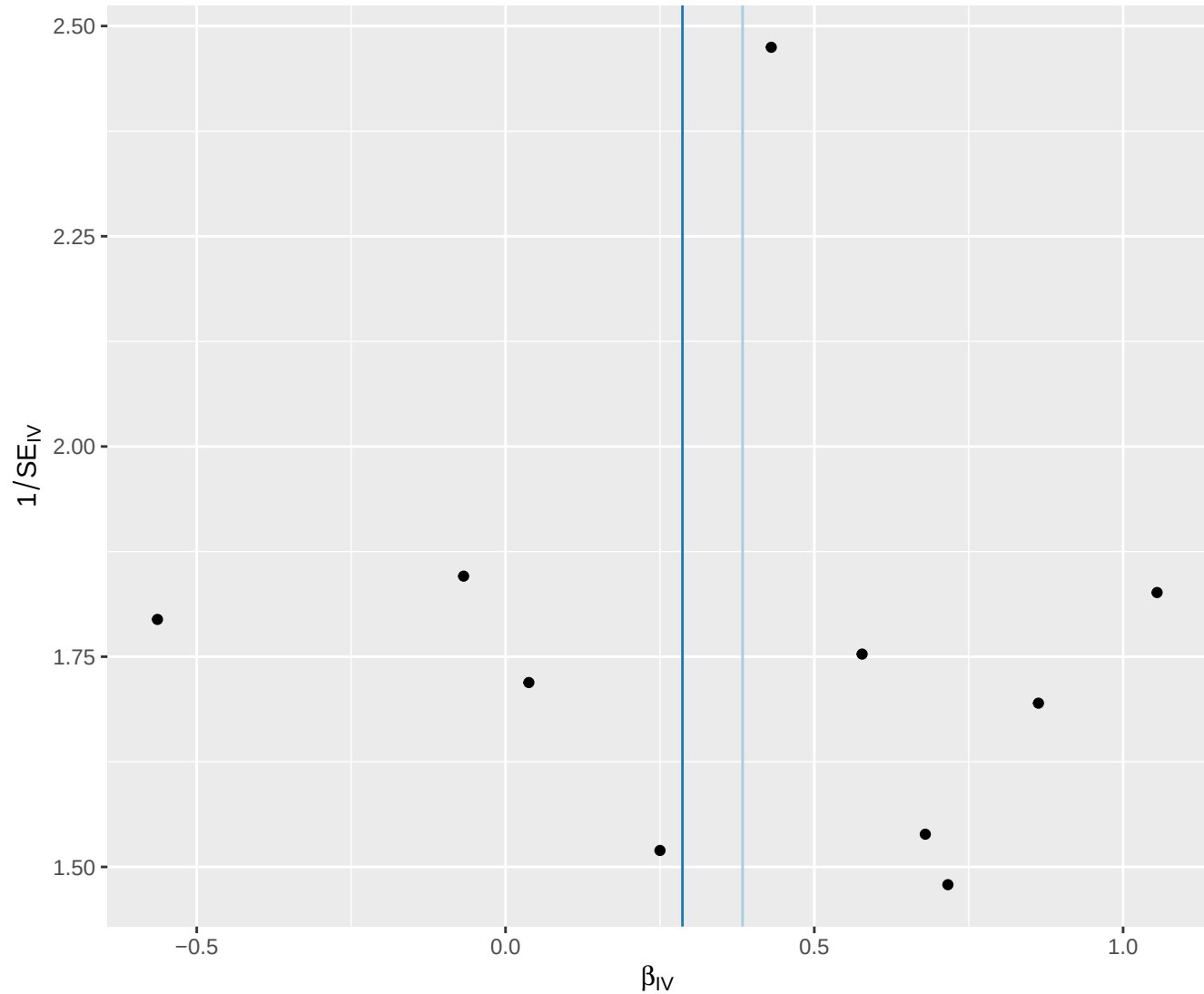
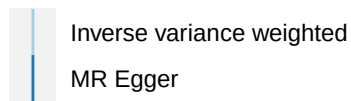




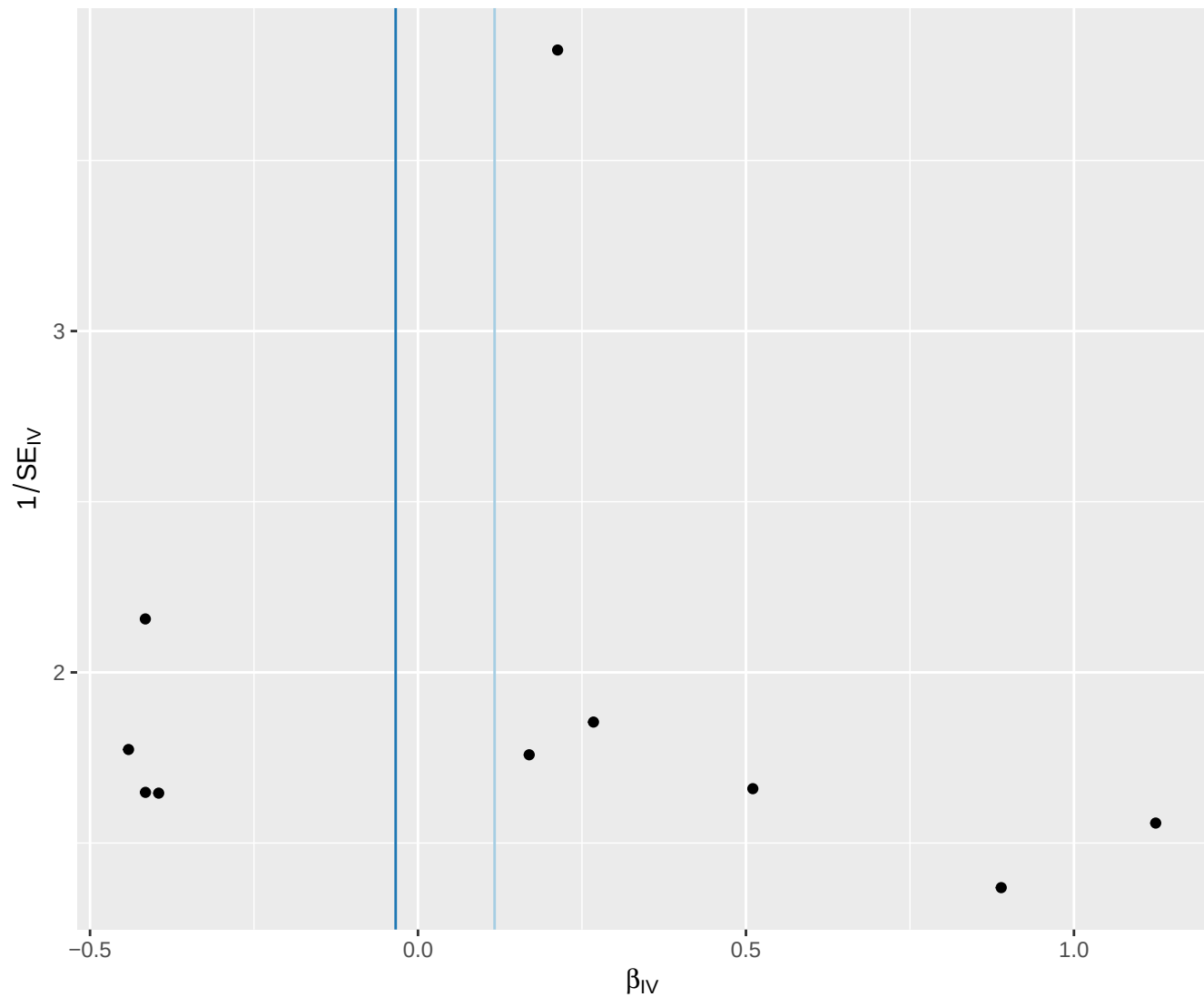
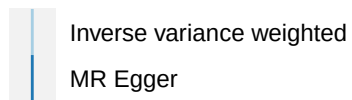
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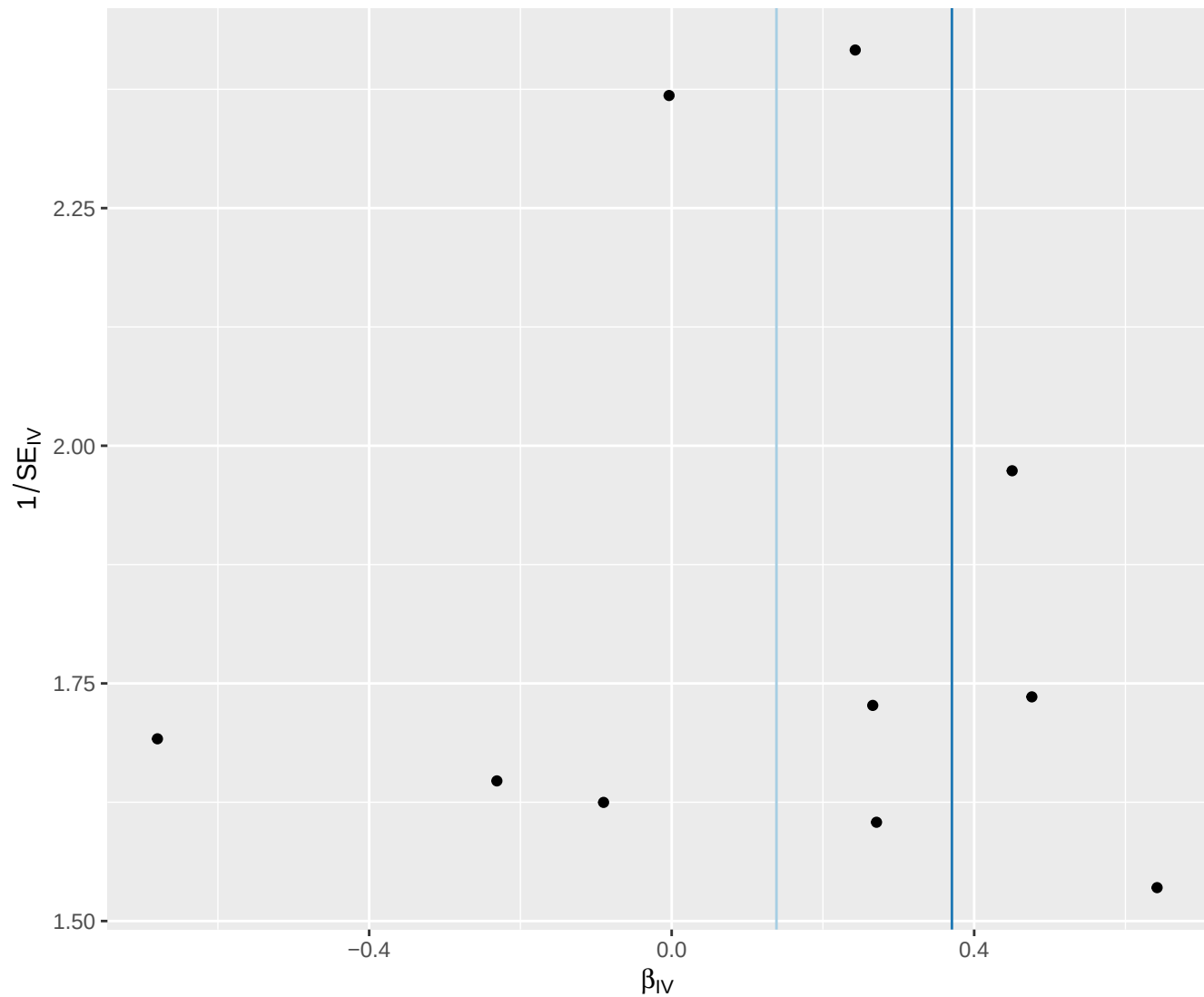
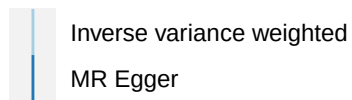
MR Method



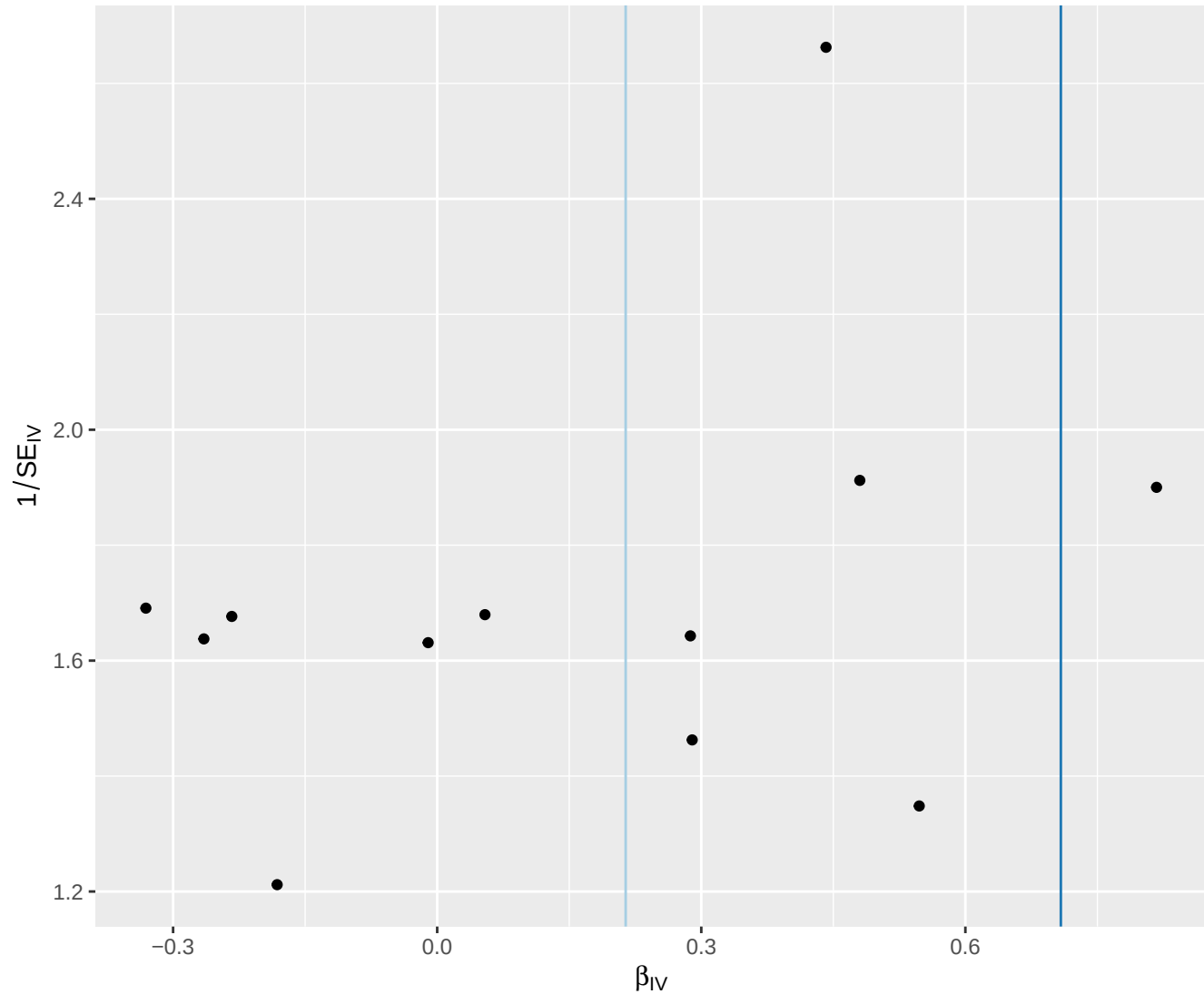
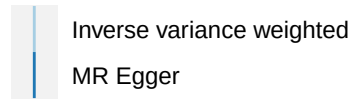
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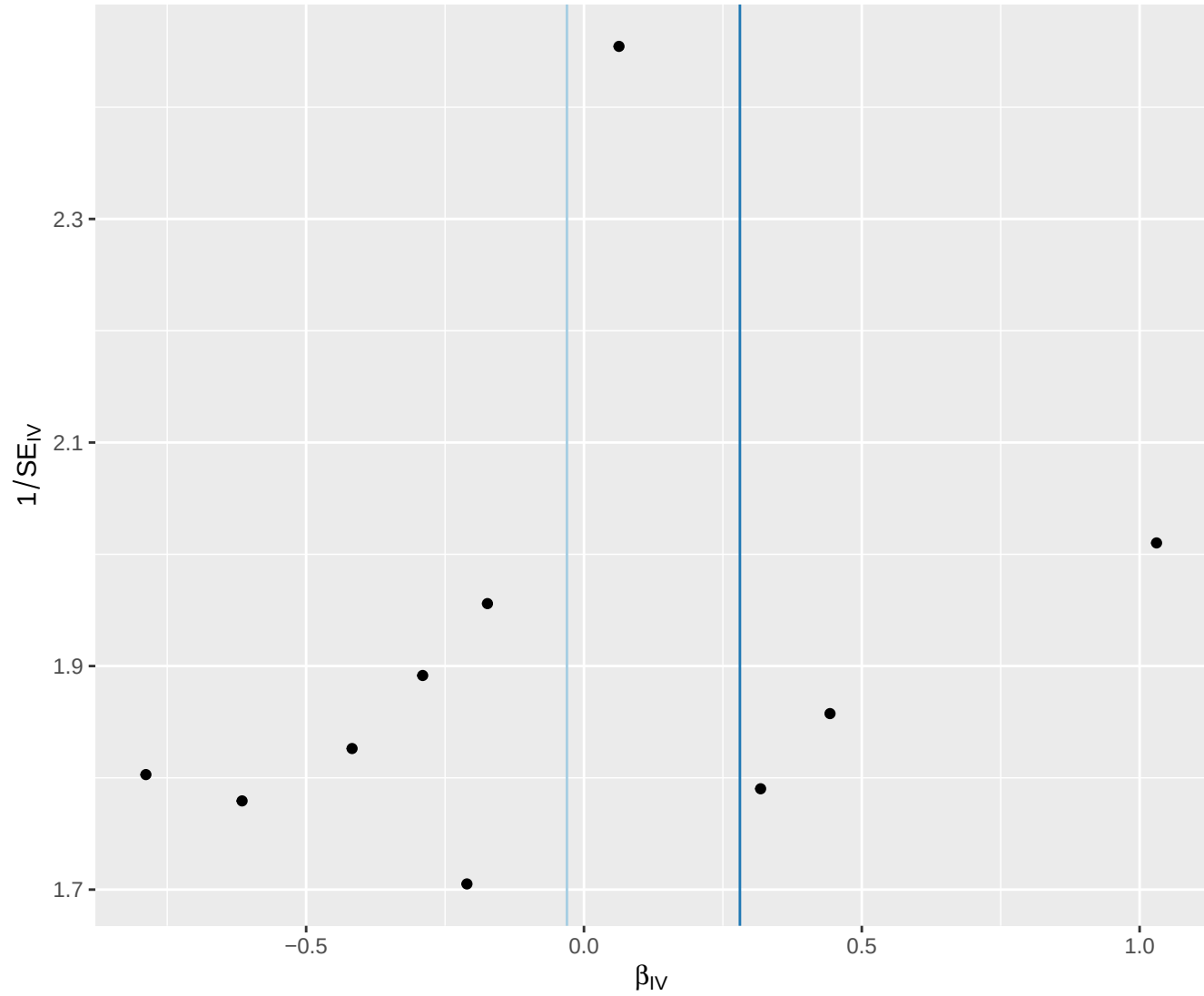
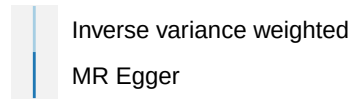
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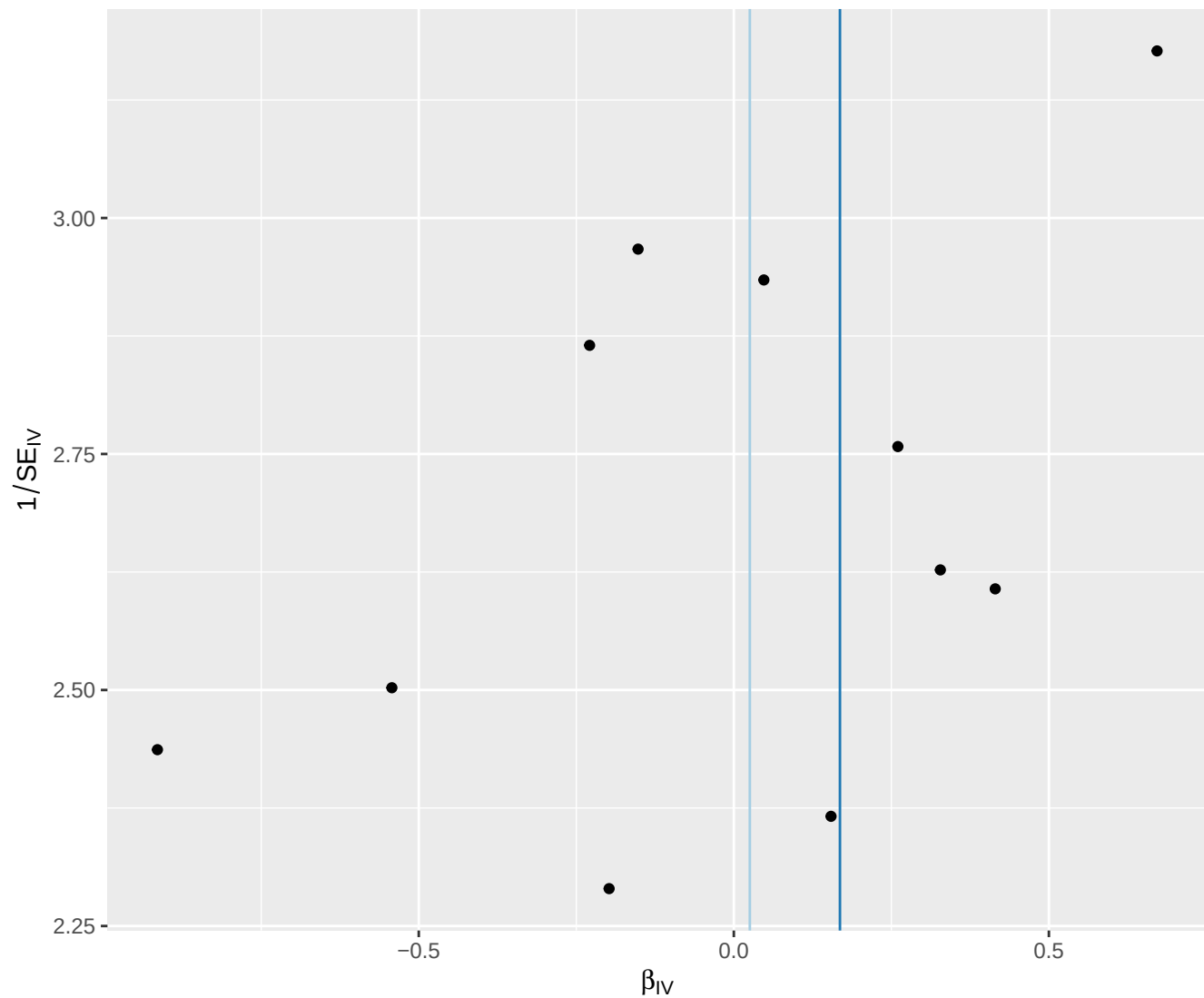
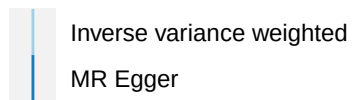
MR Method



MR Method

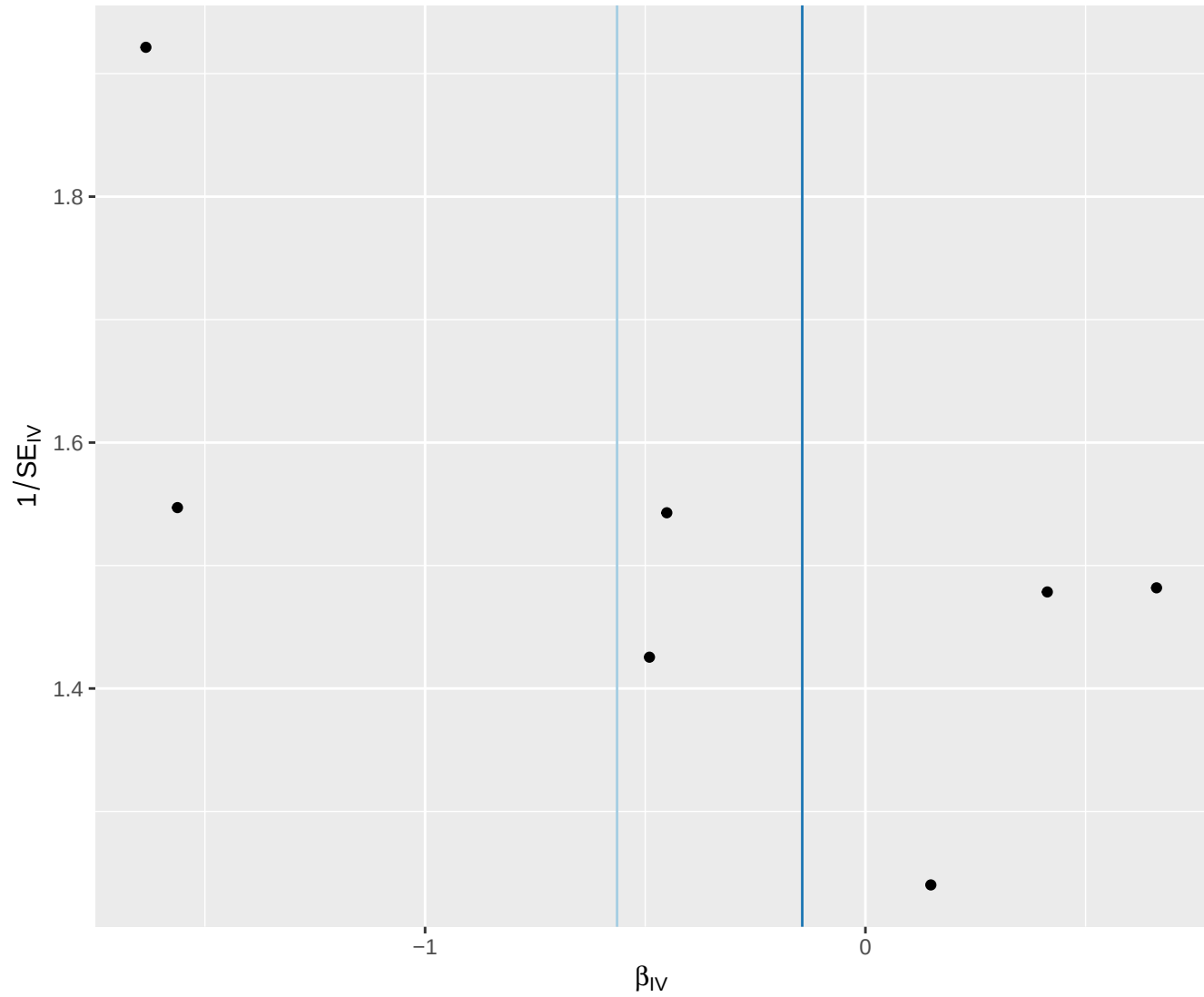


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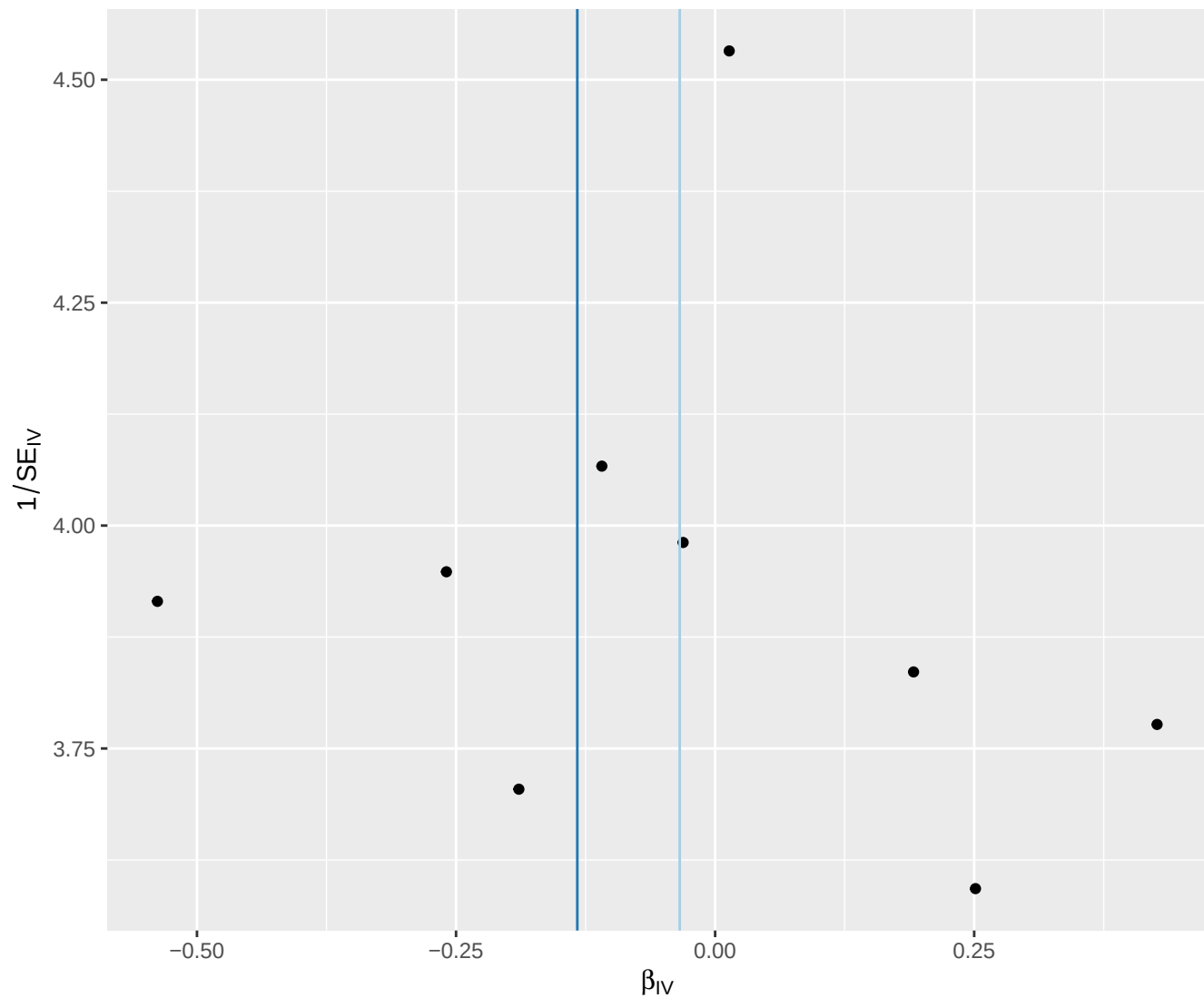
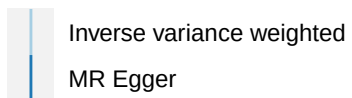


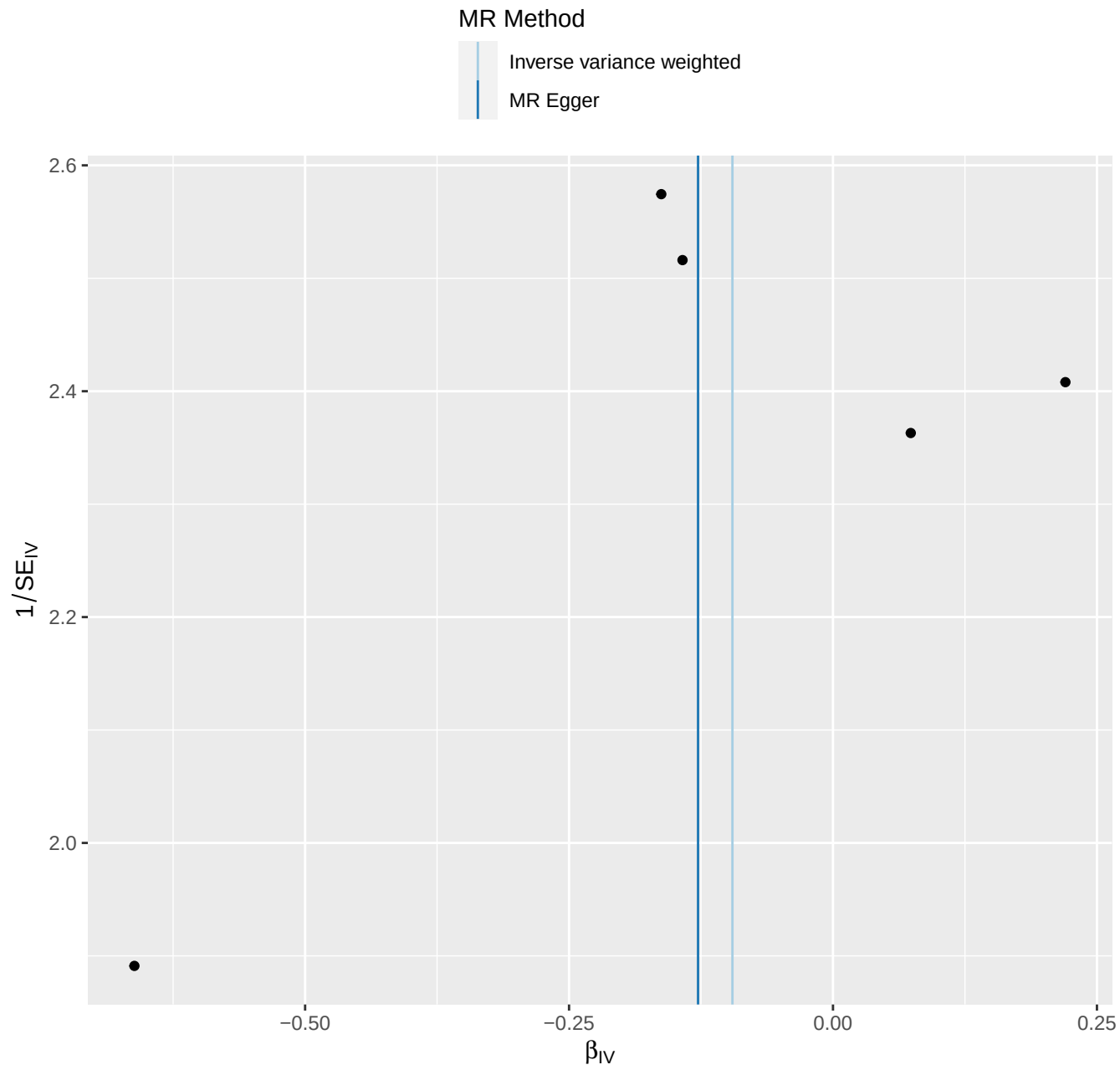
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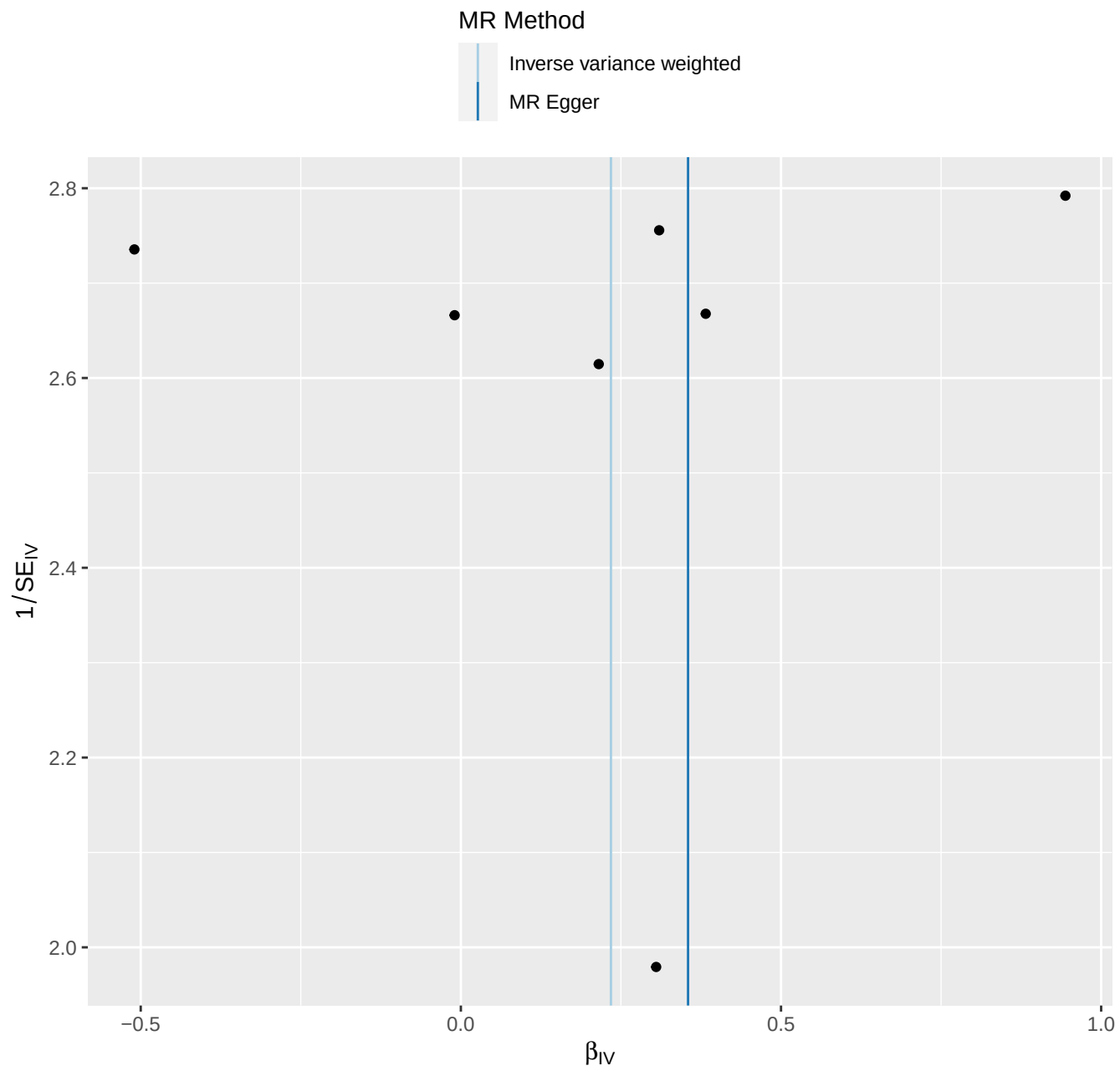
- Inverse variance weighted
- MR Egger

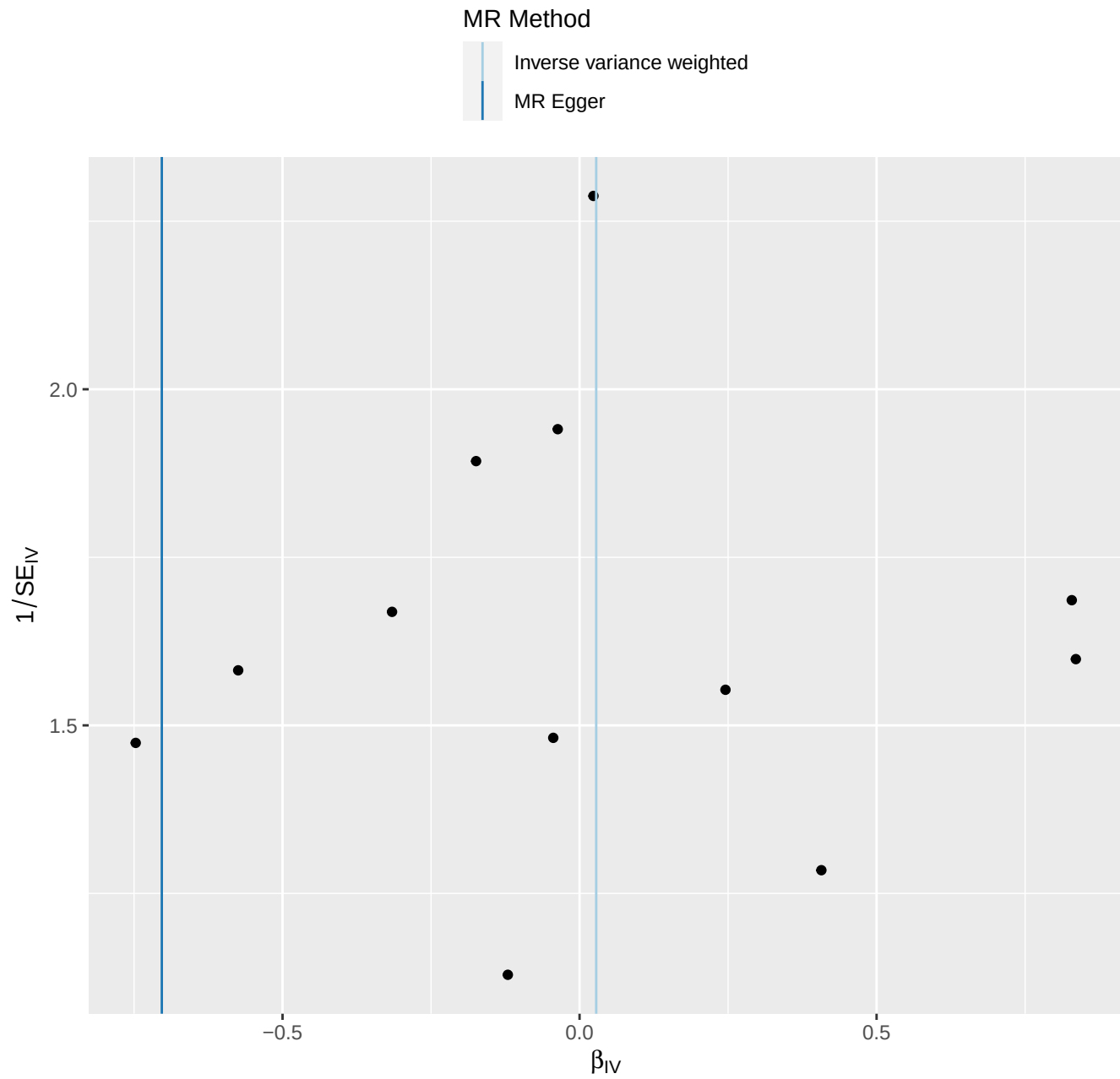


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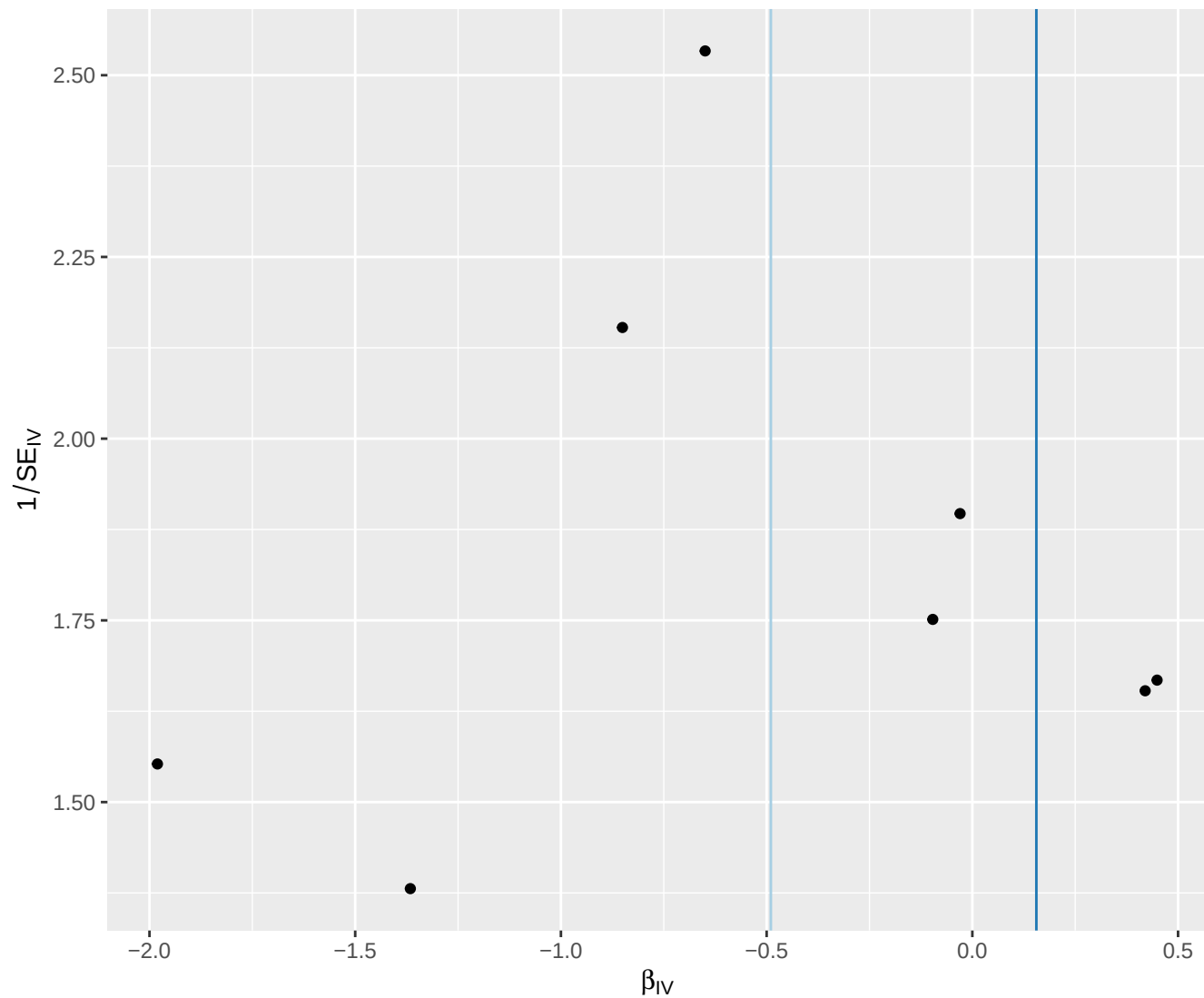
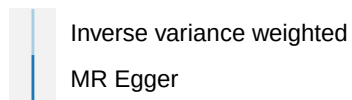




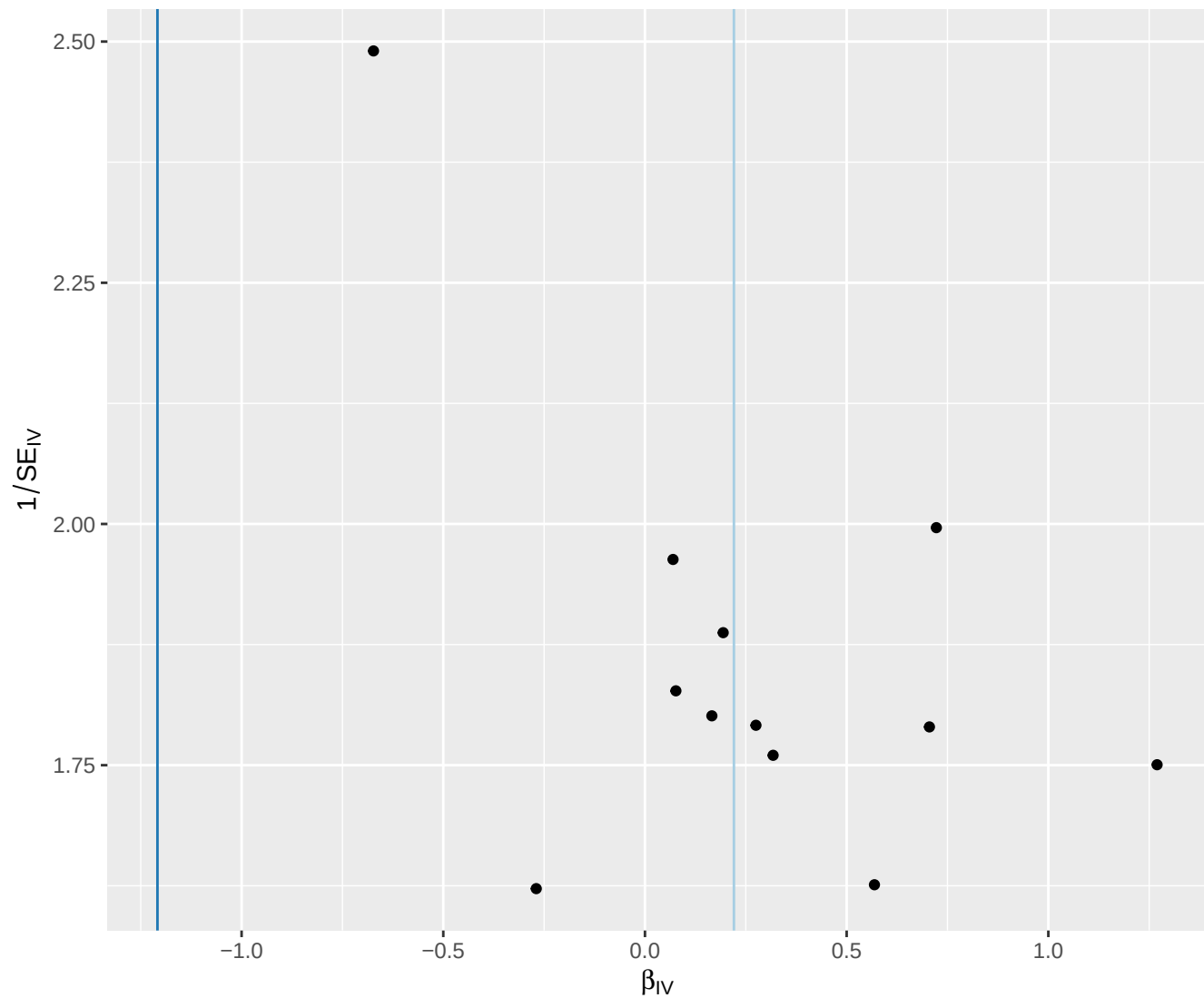
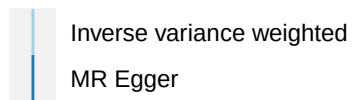


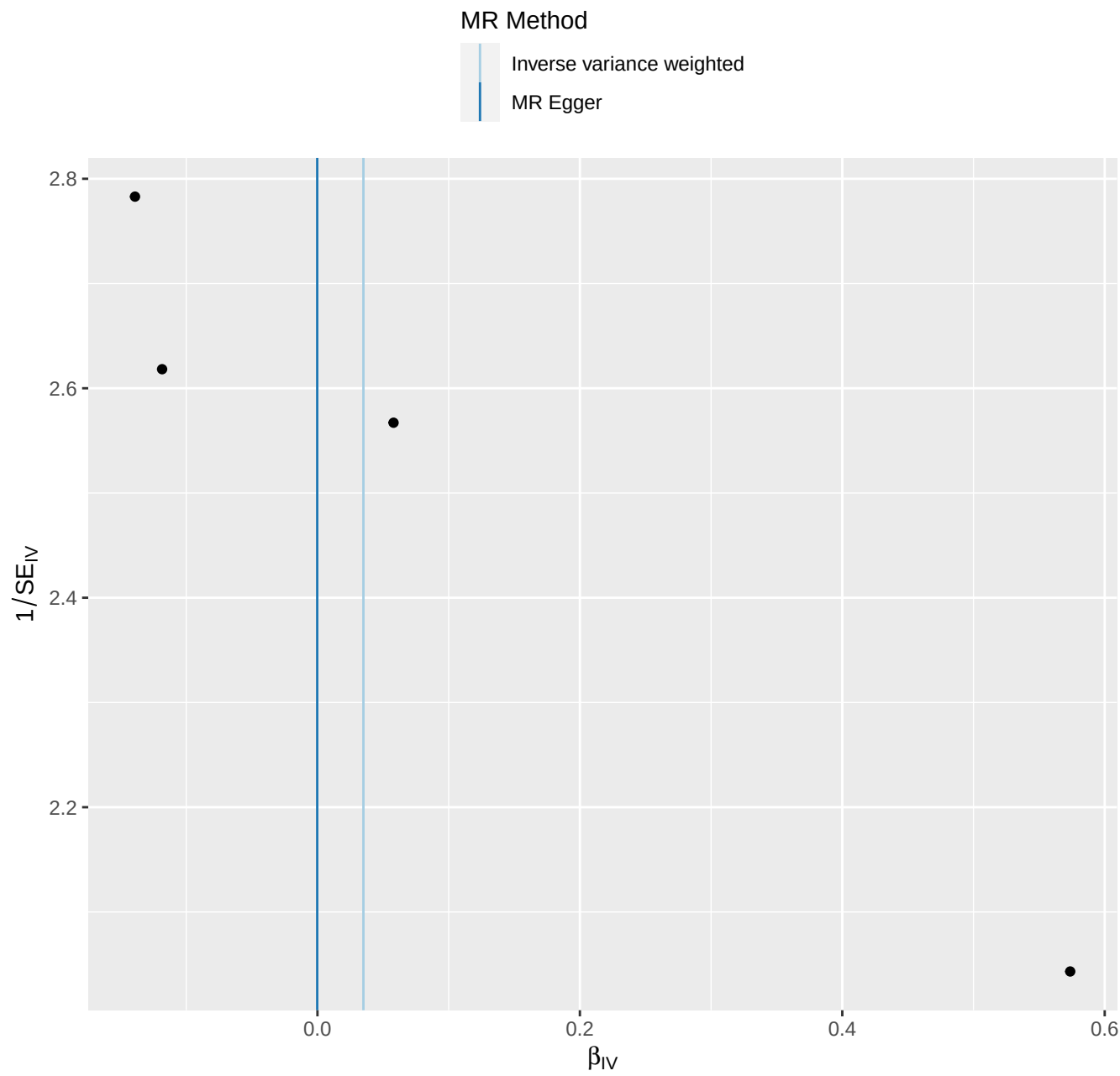


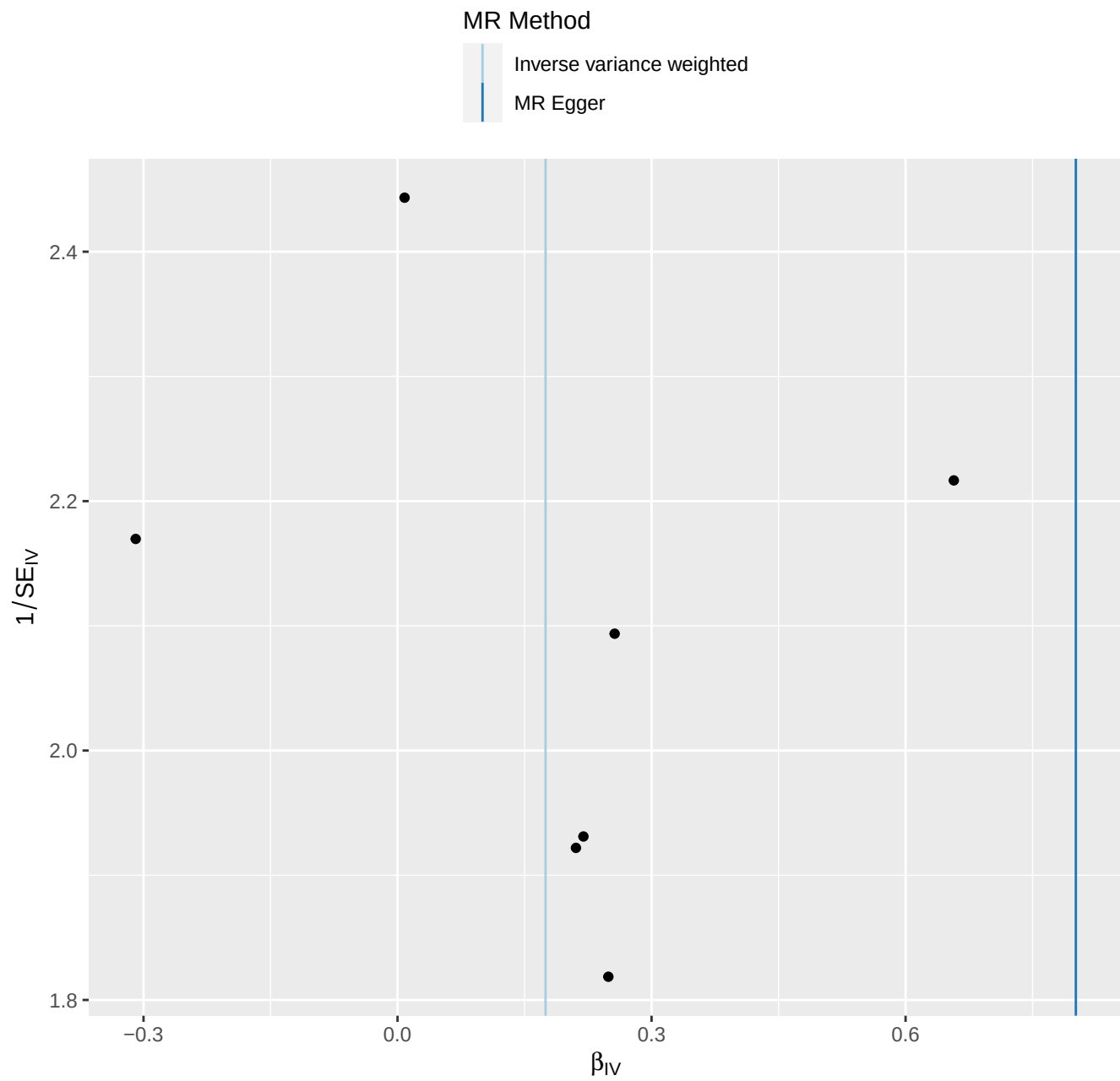
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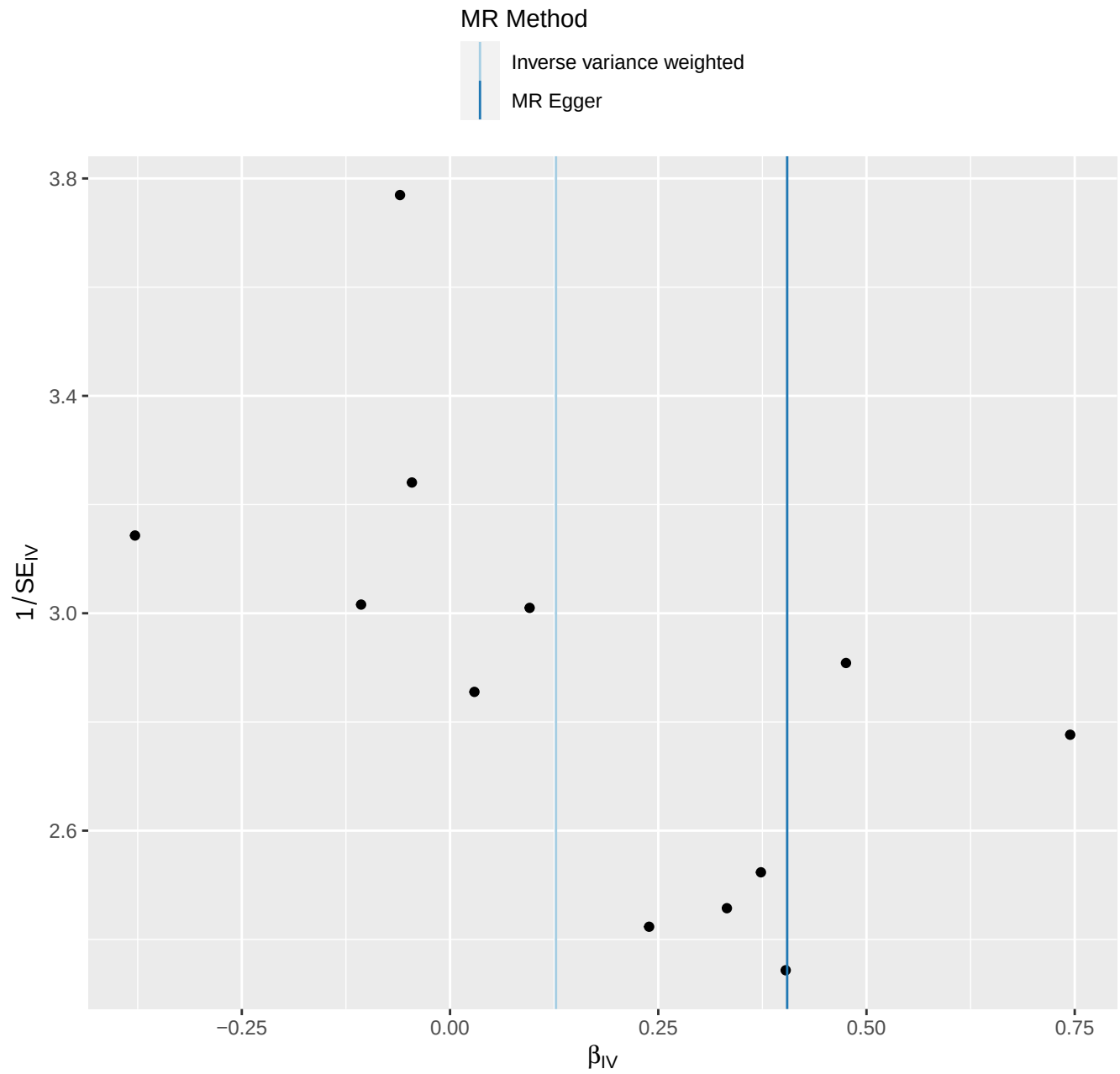


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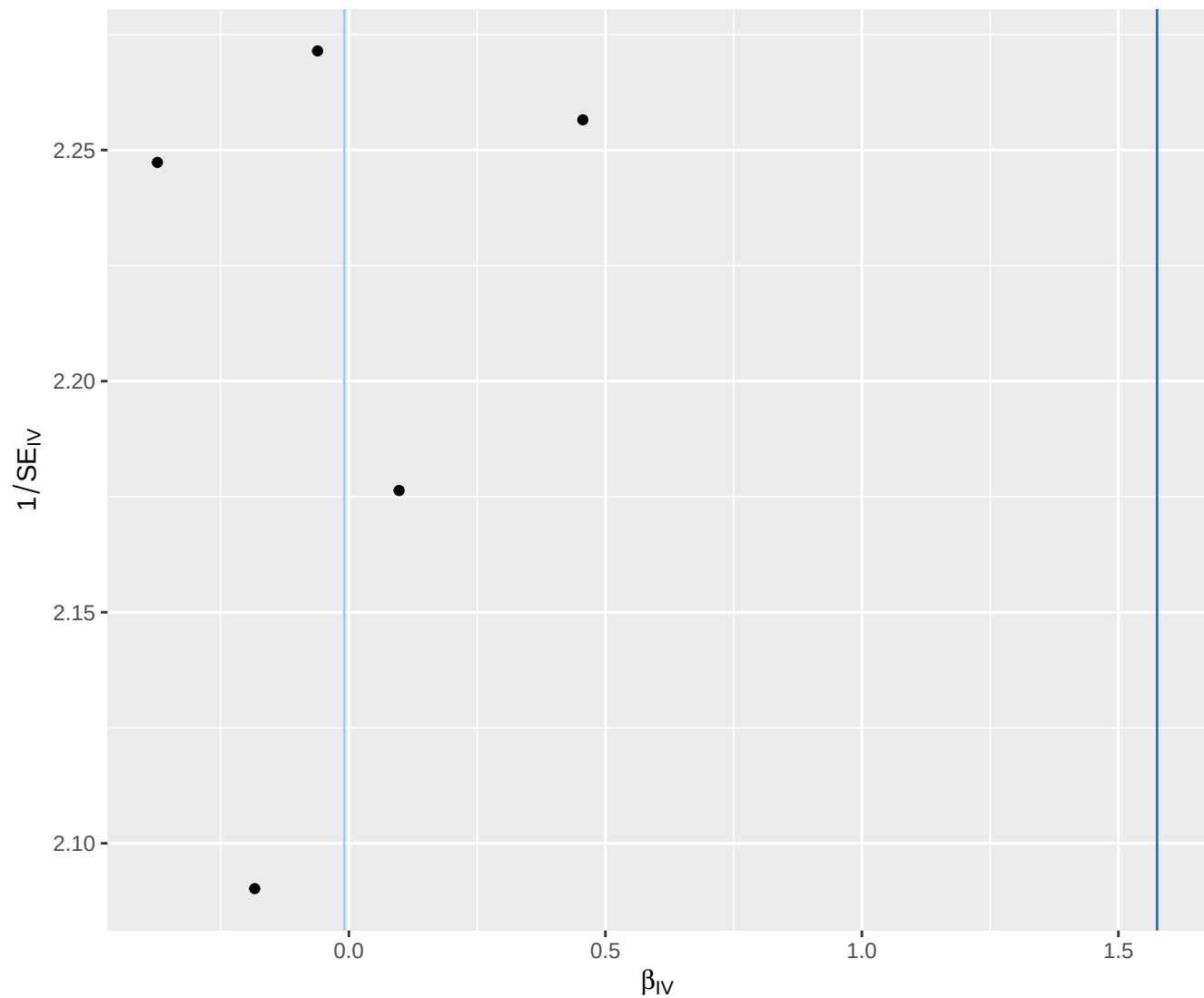
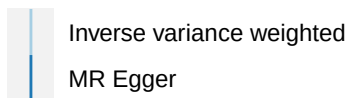




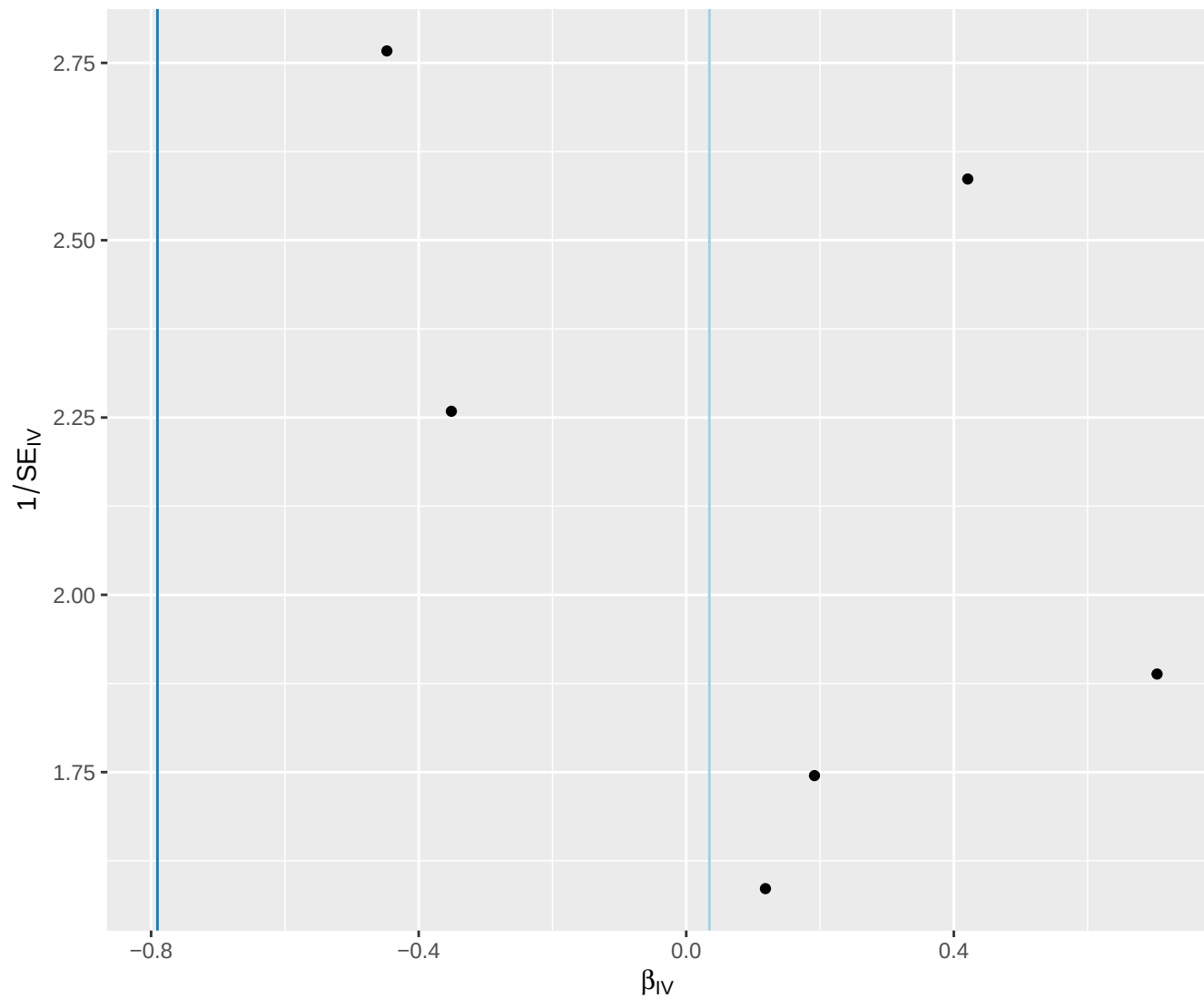
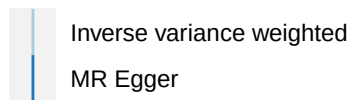




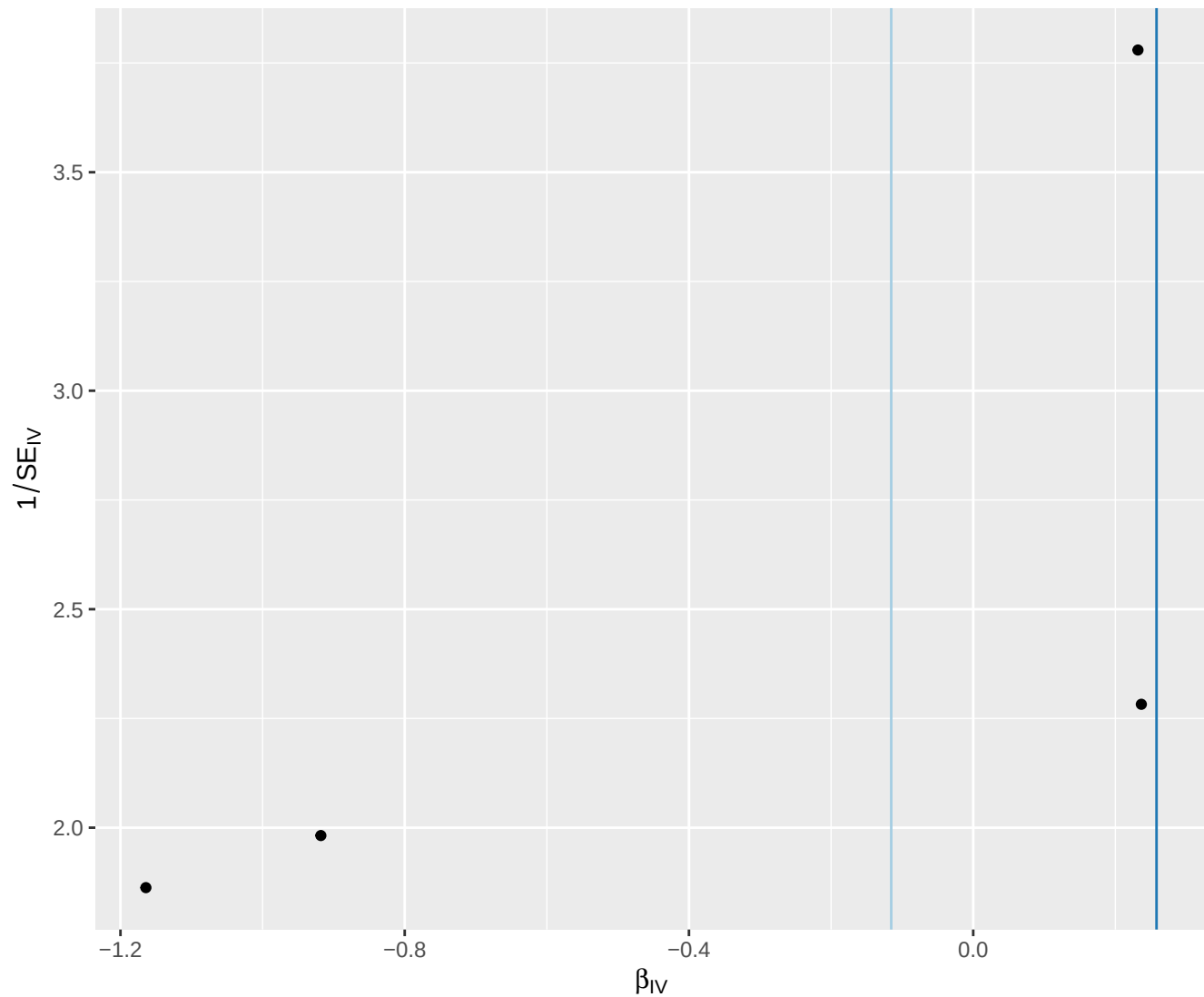
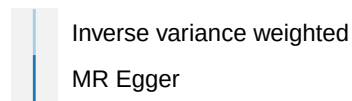
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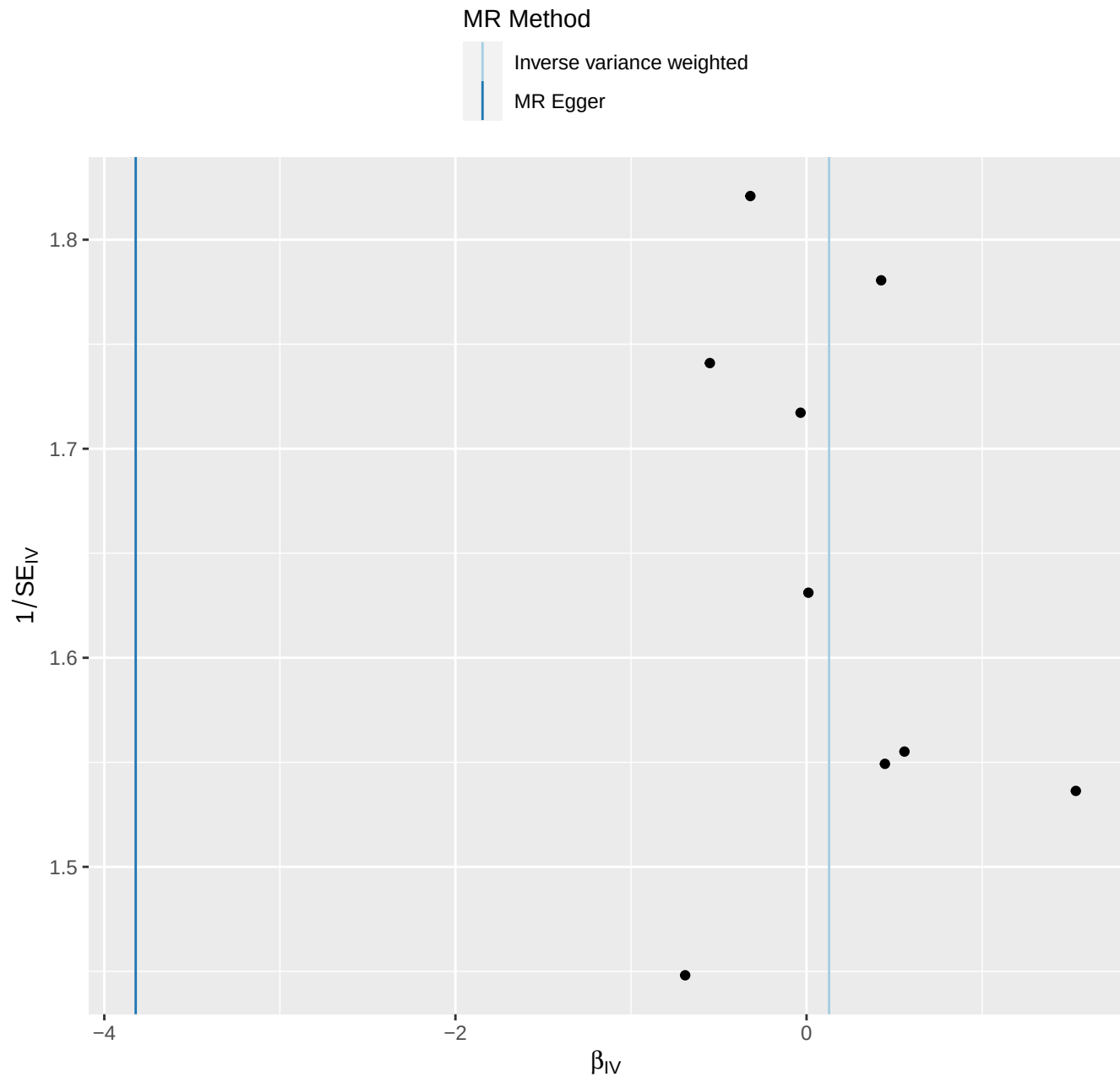


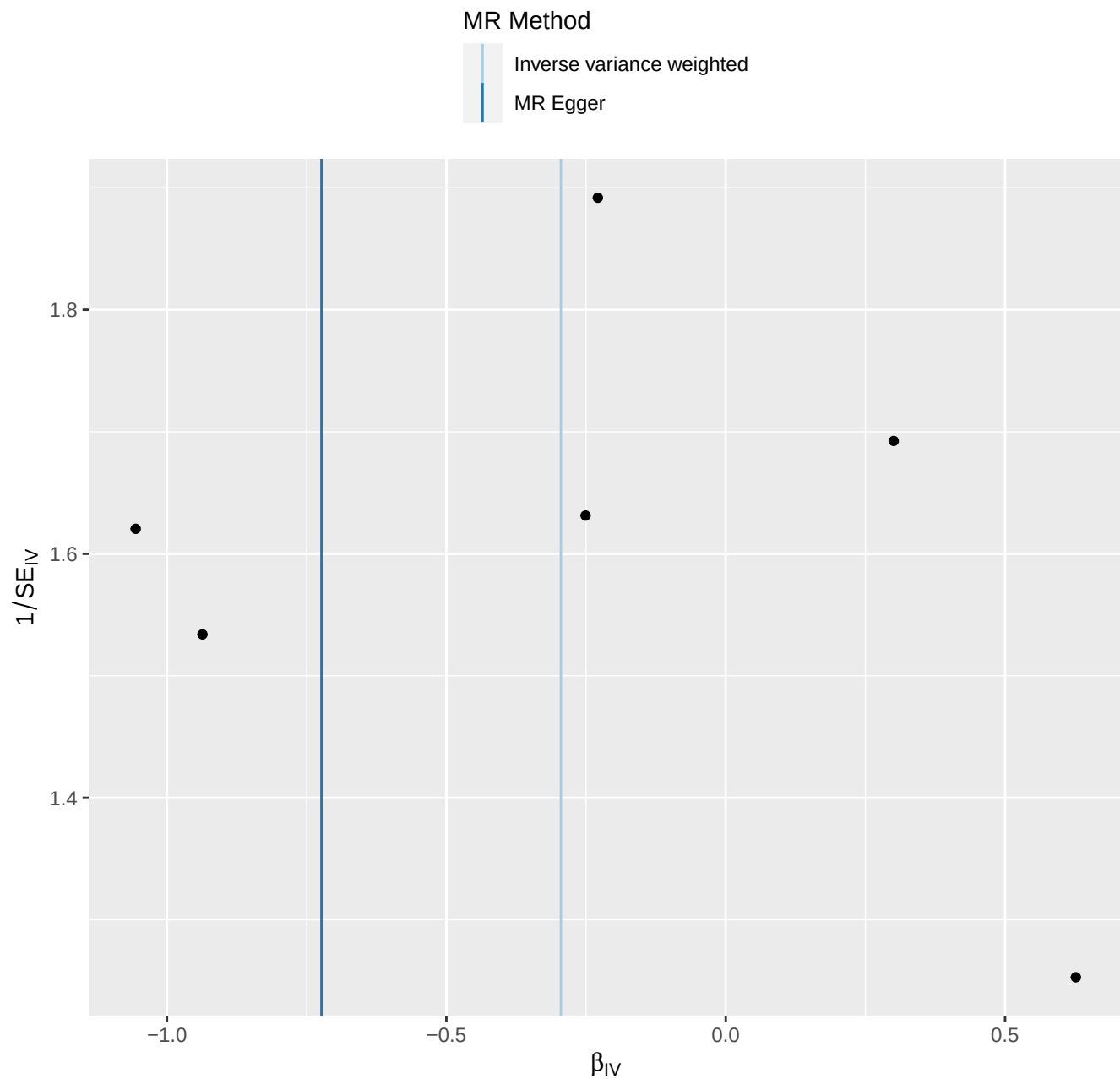
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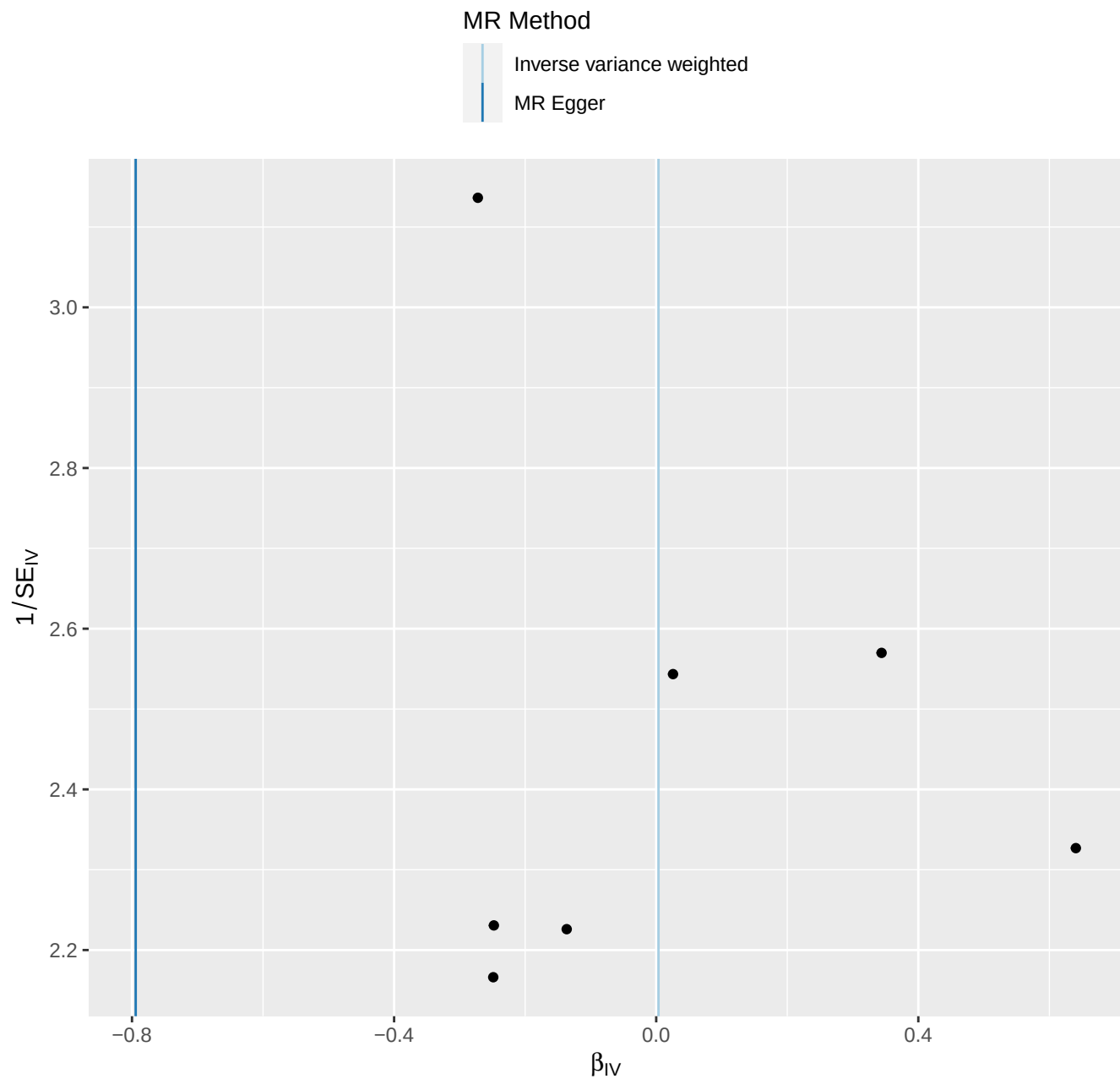


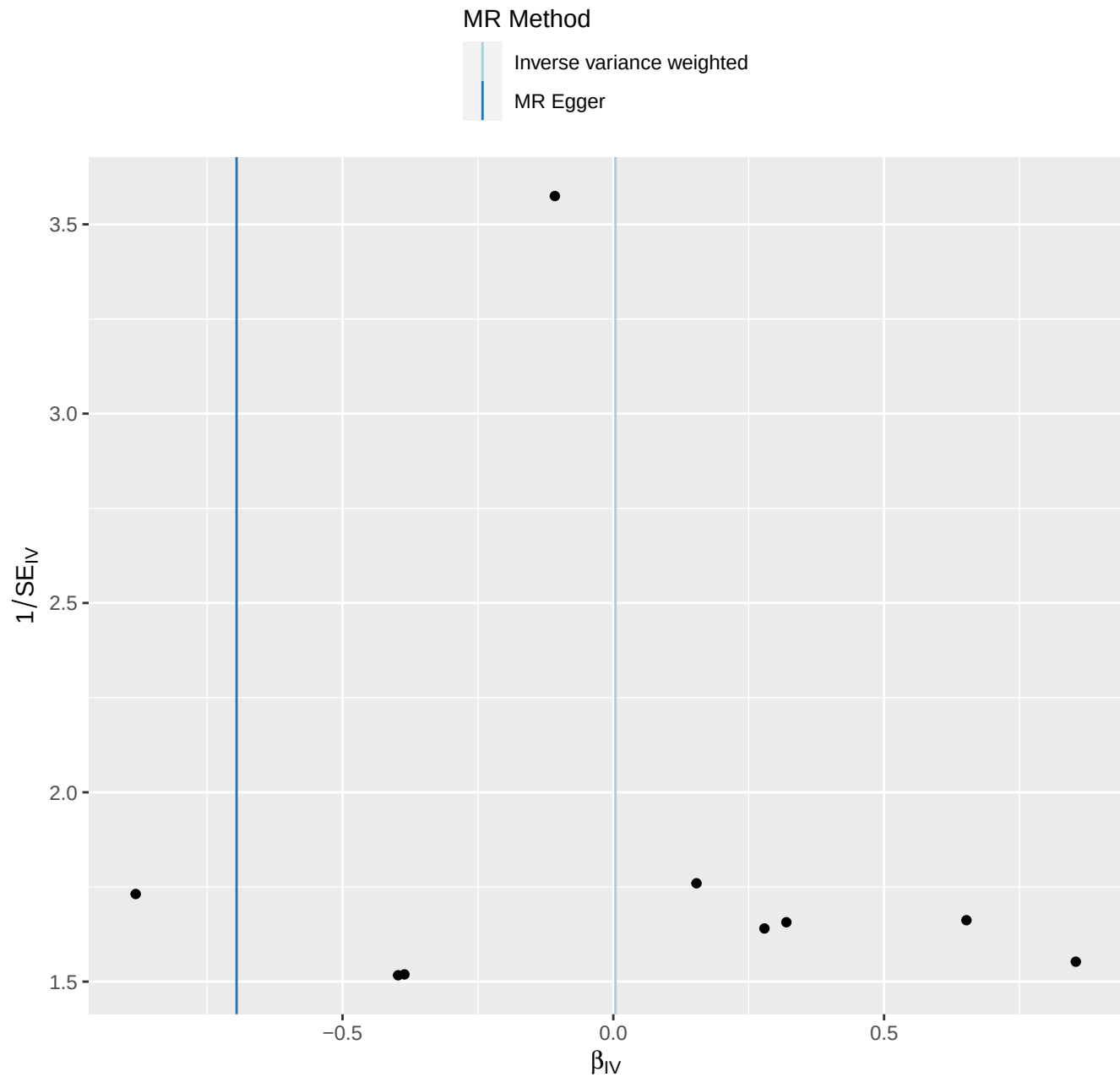
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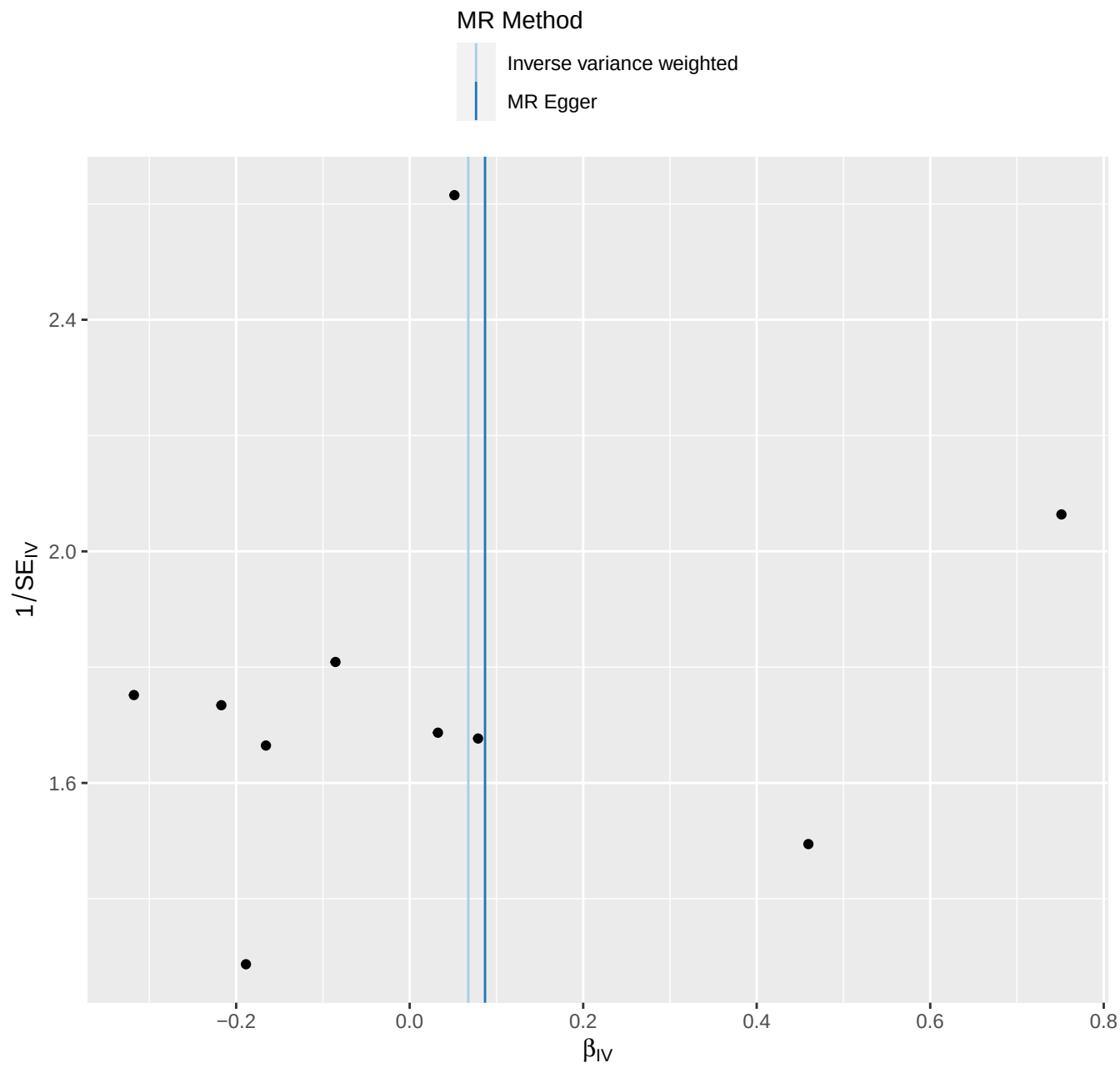


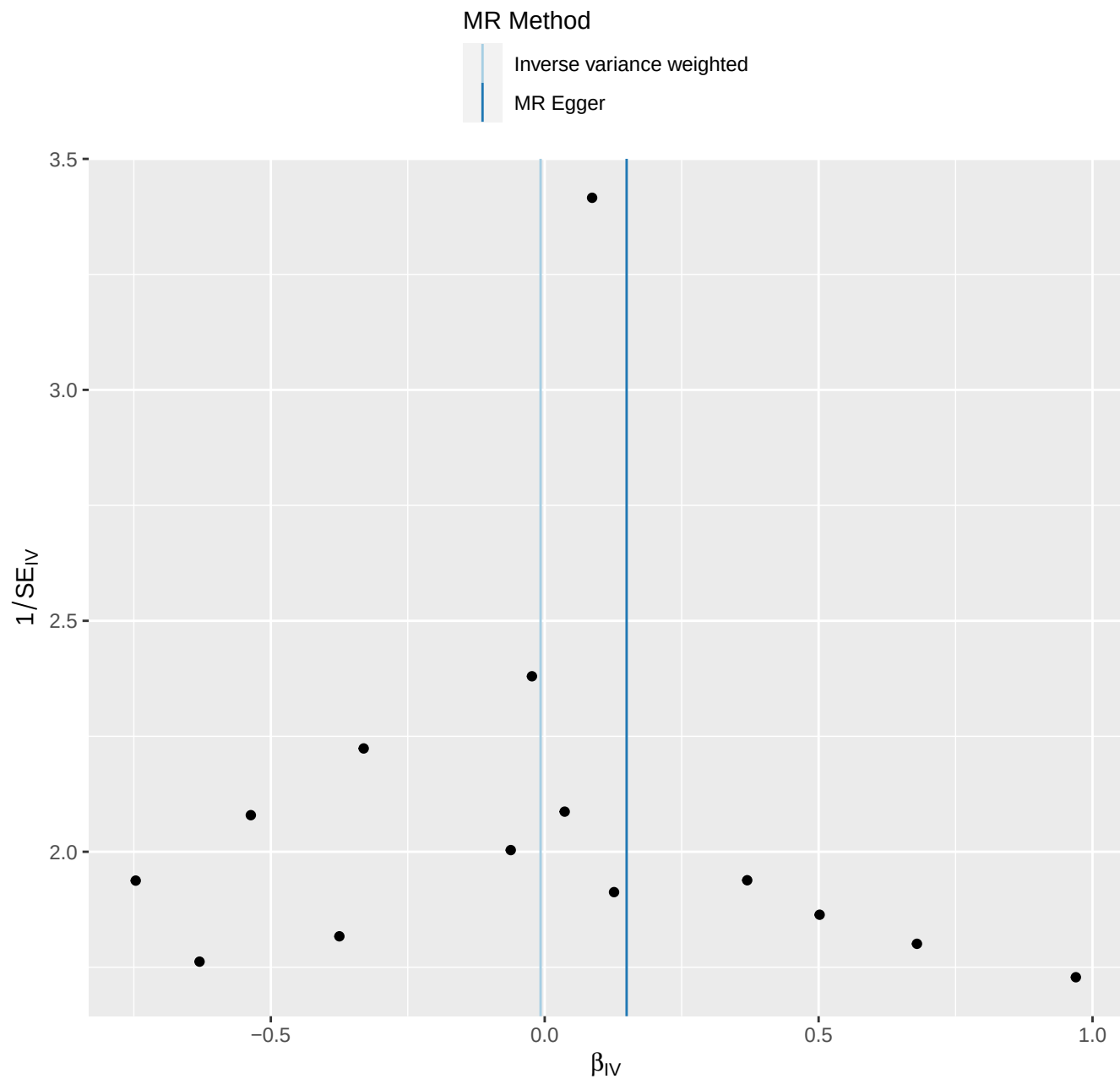


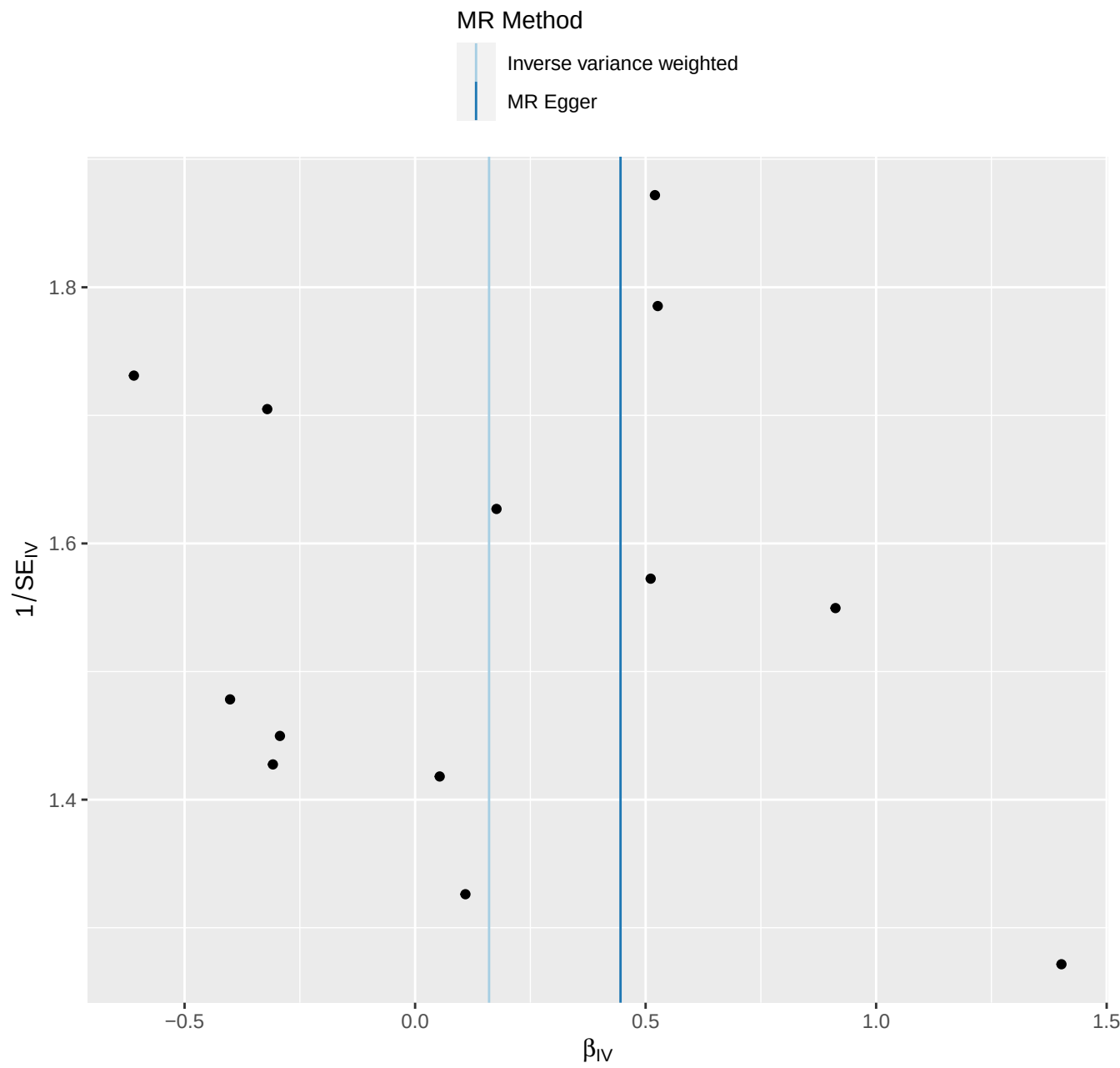




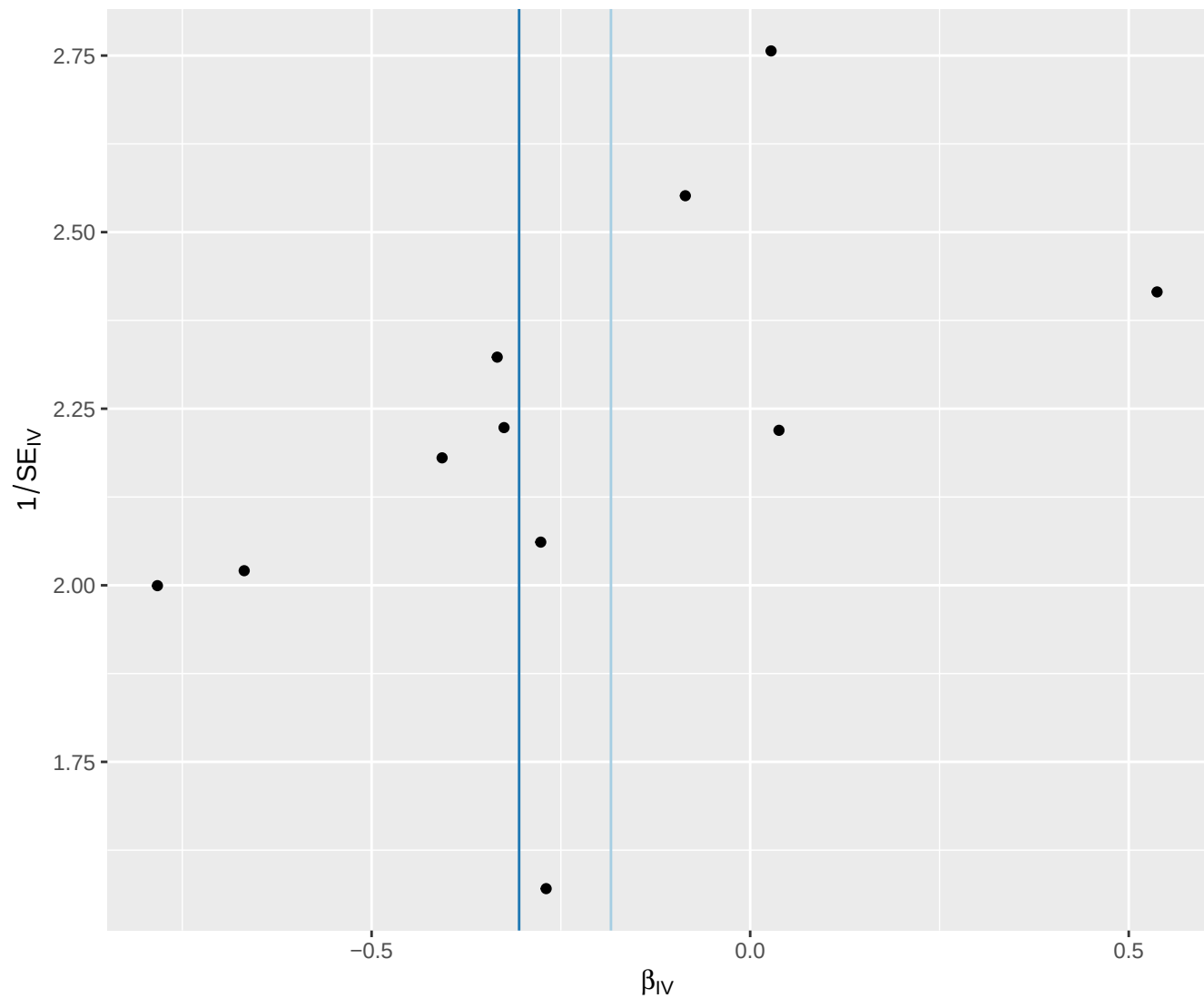
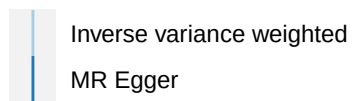






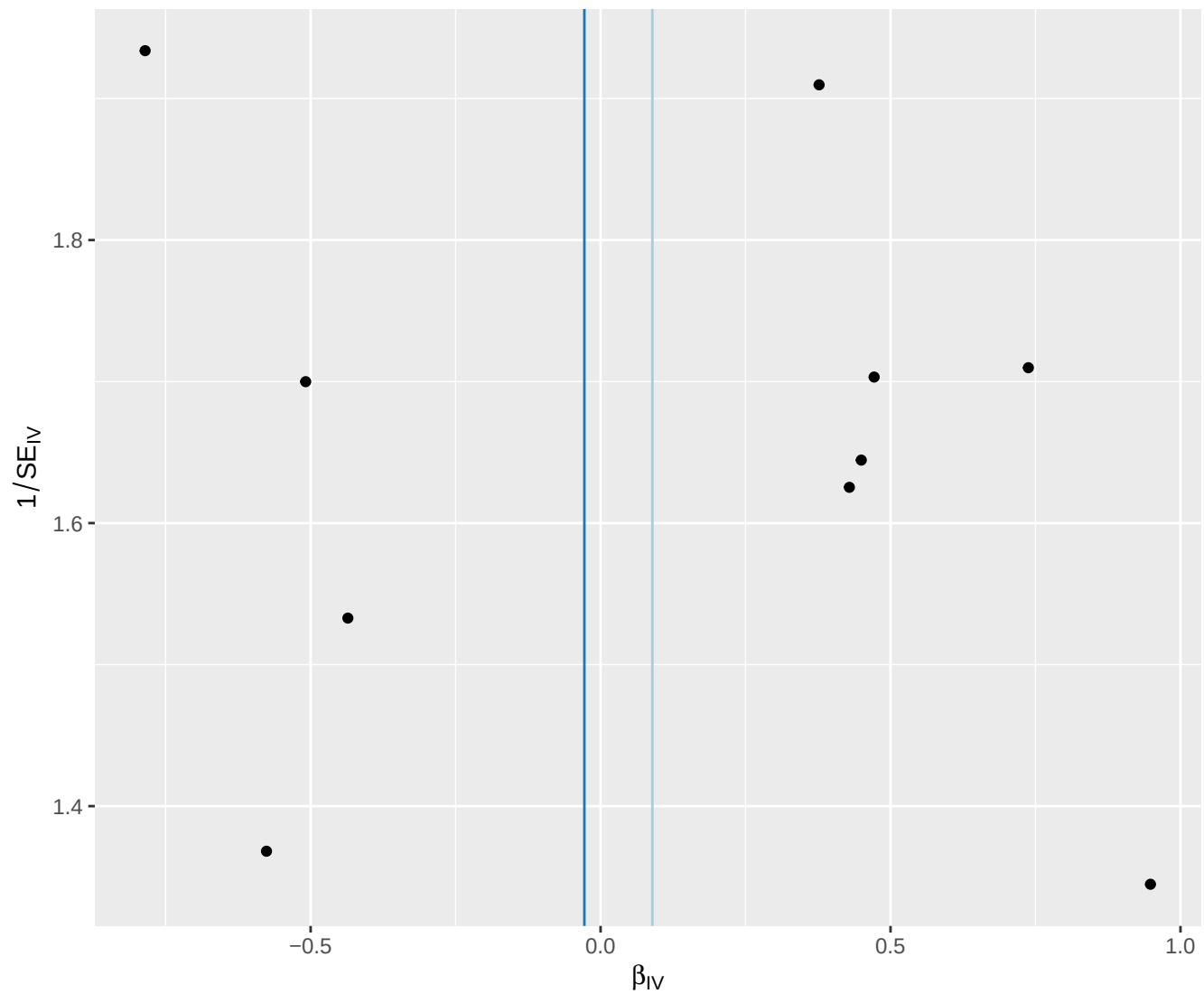


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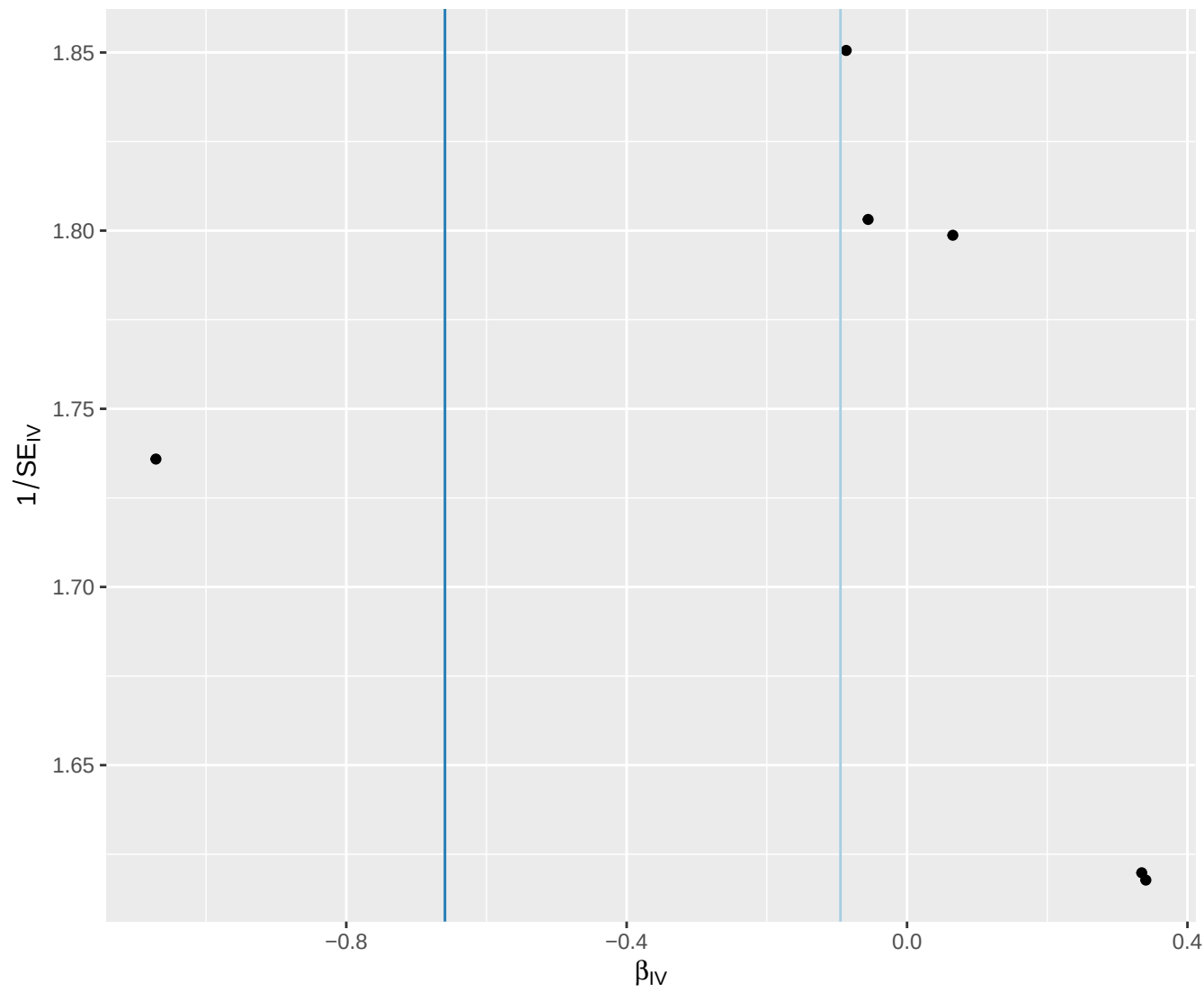
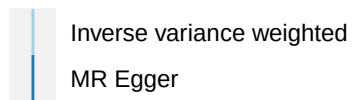


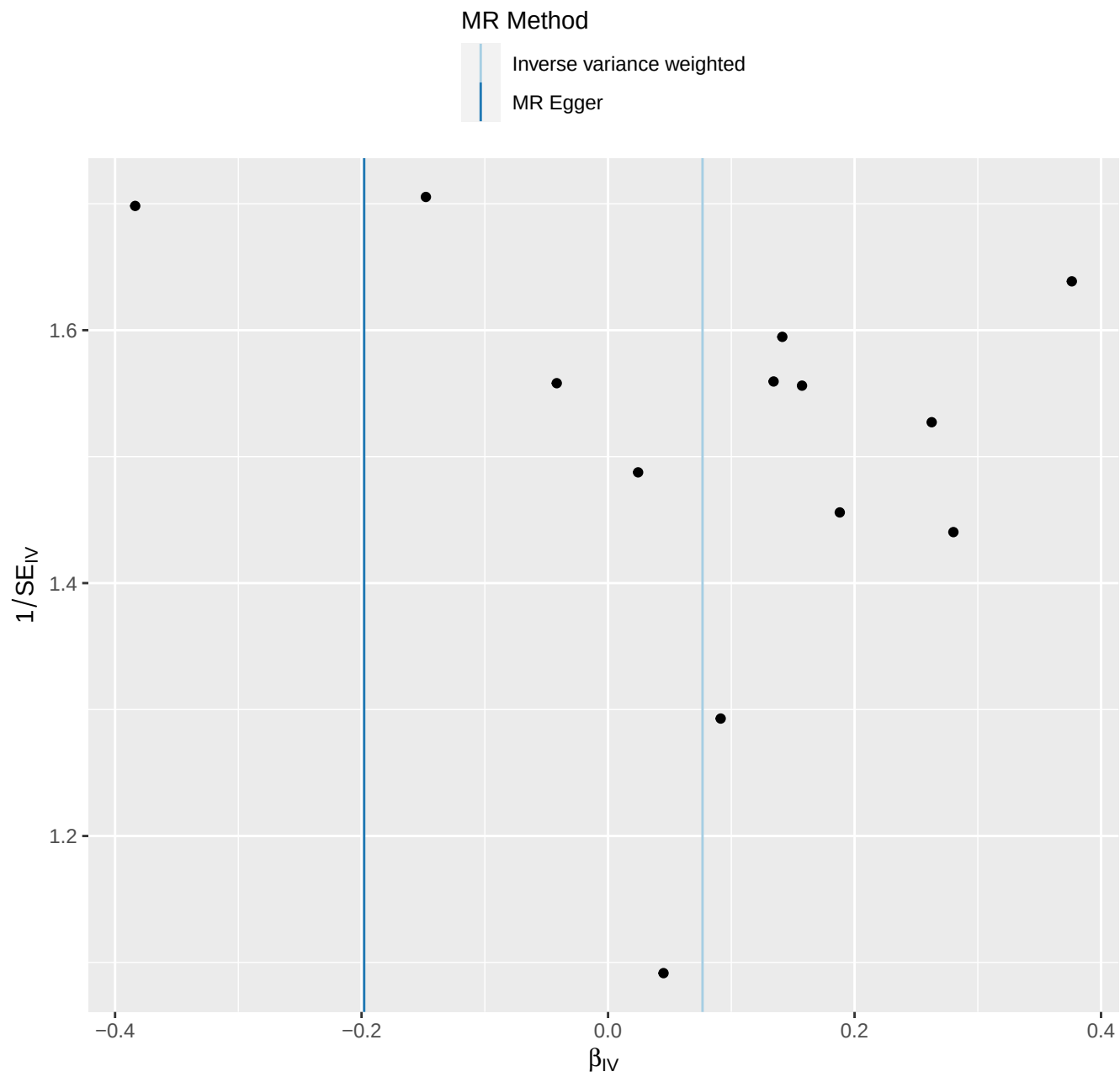
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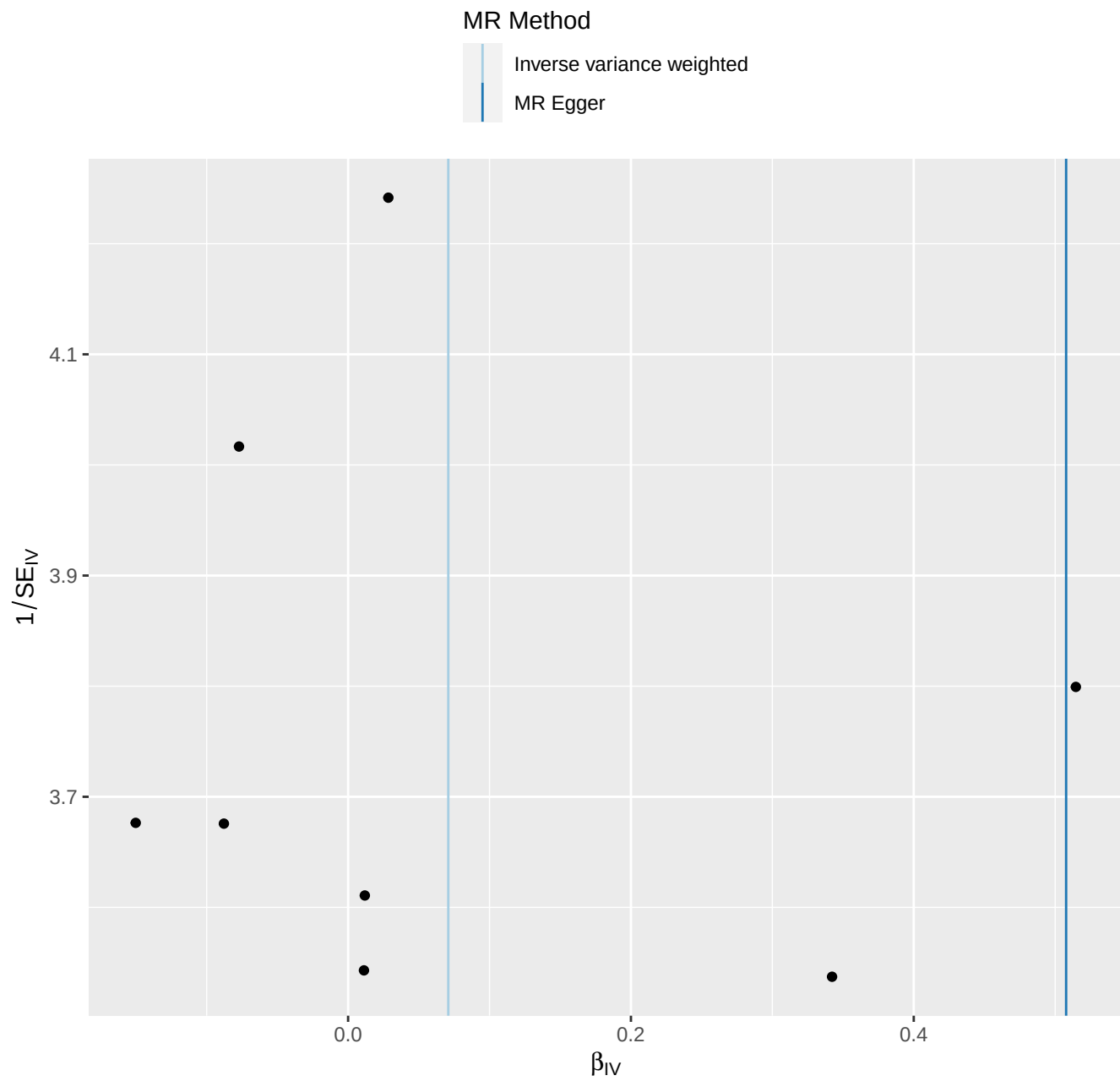
Inverse variance weighted
MR Egger



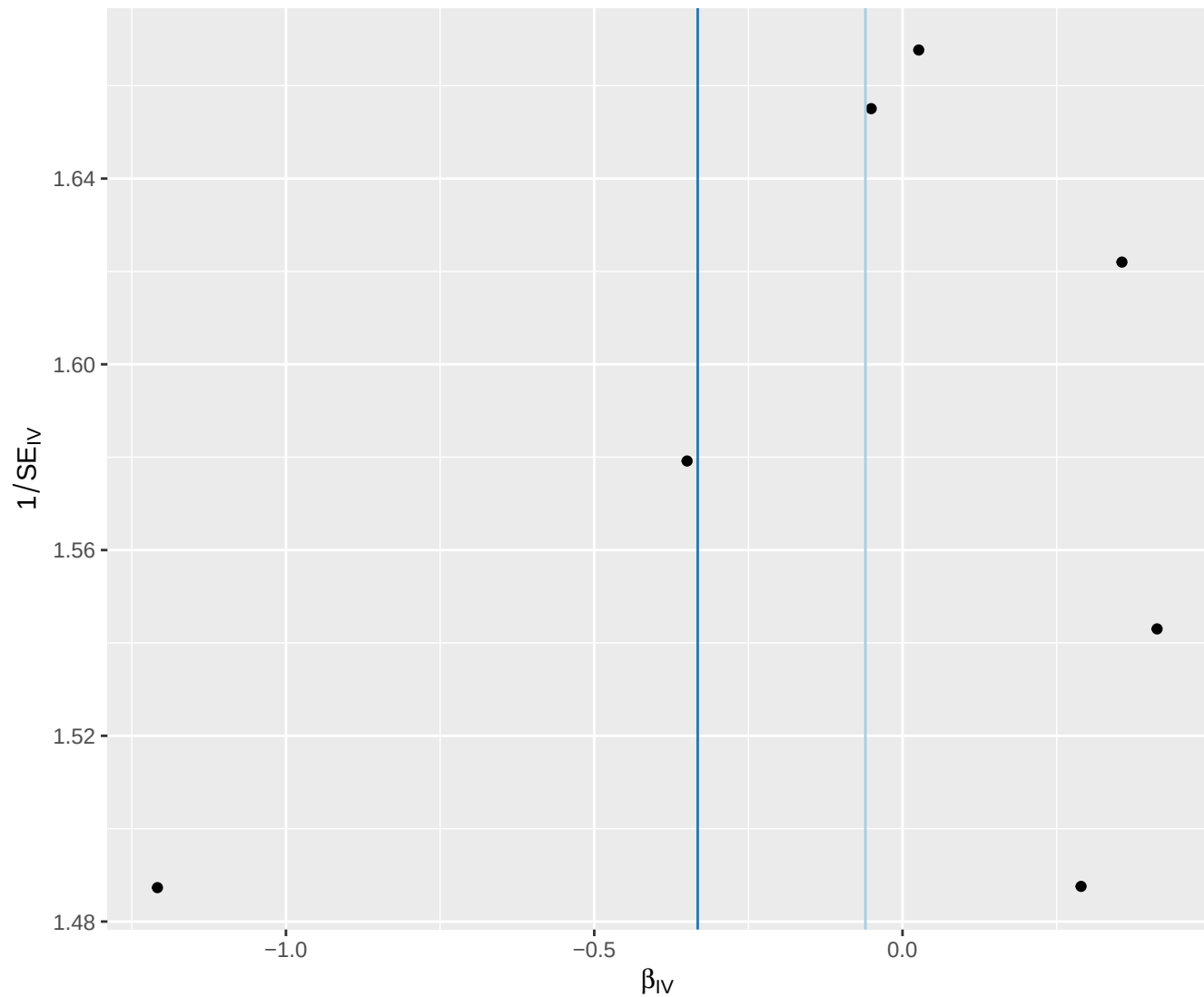
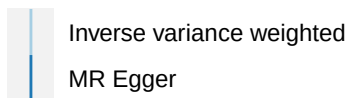
MR Method



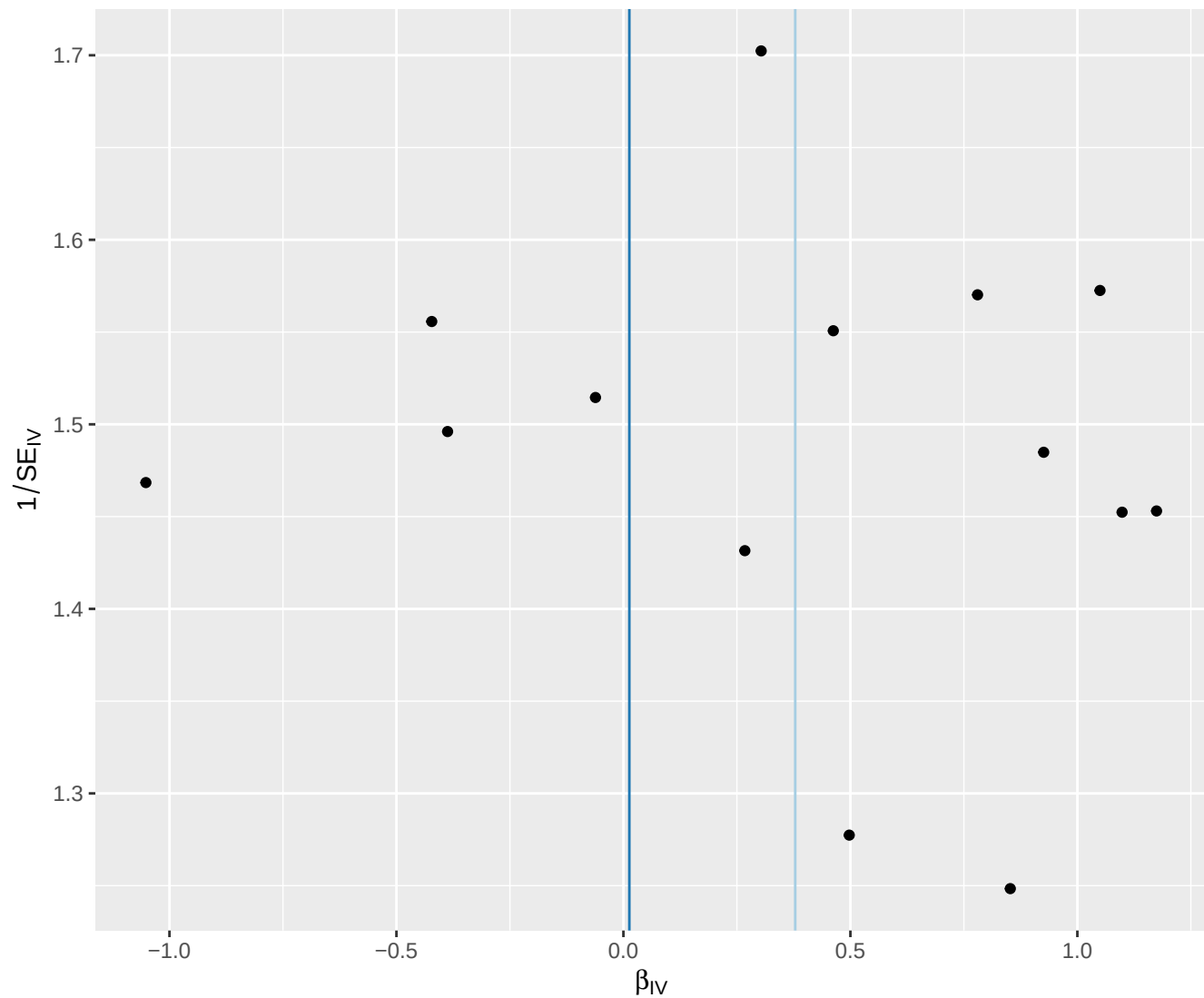
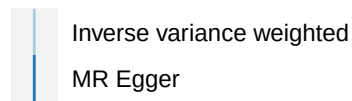


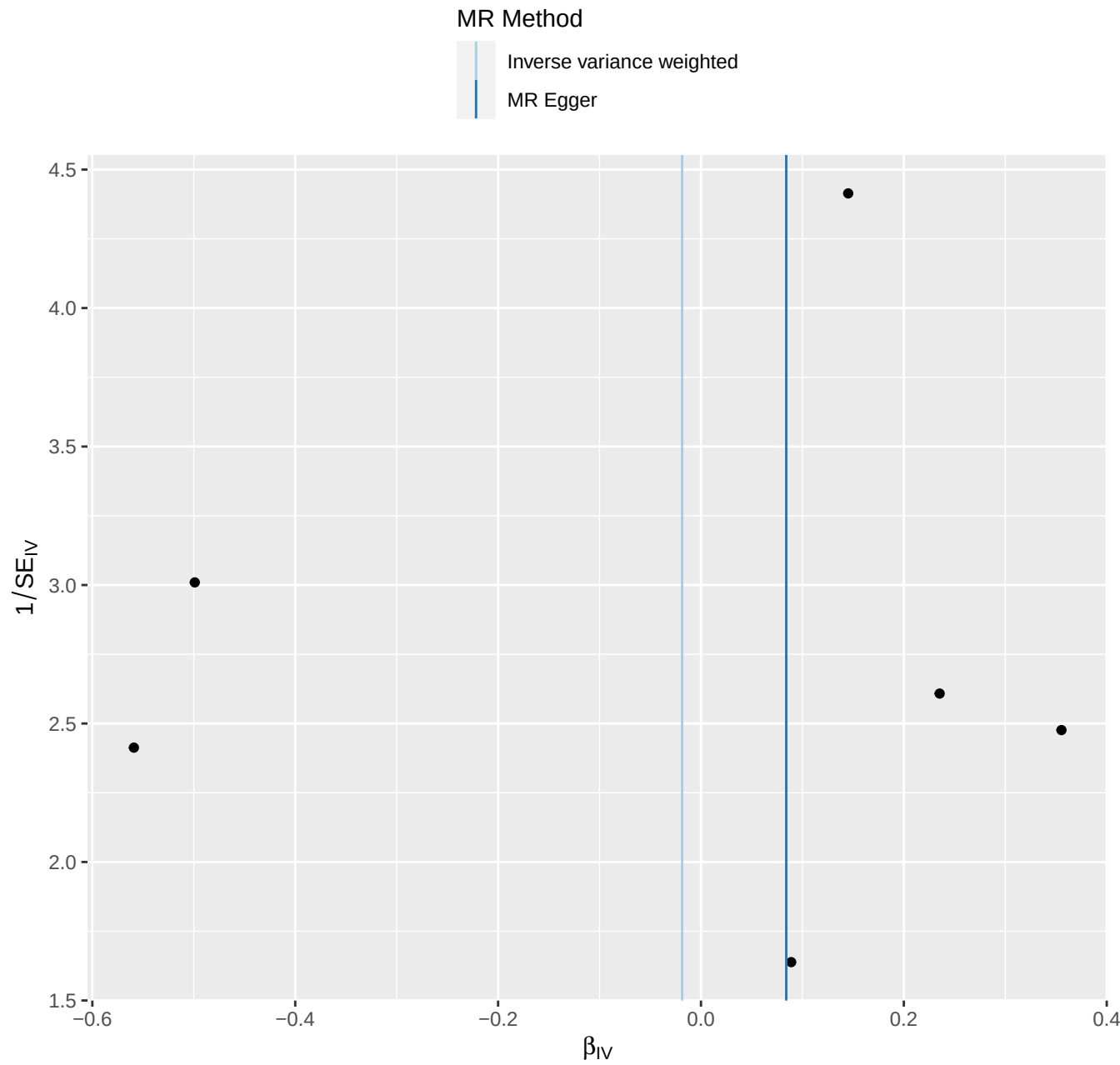


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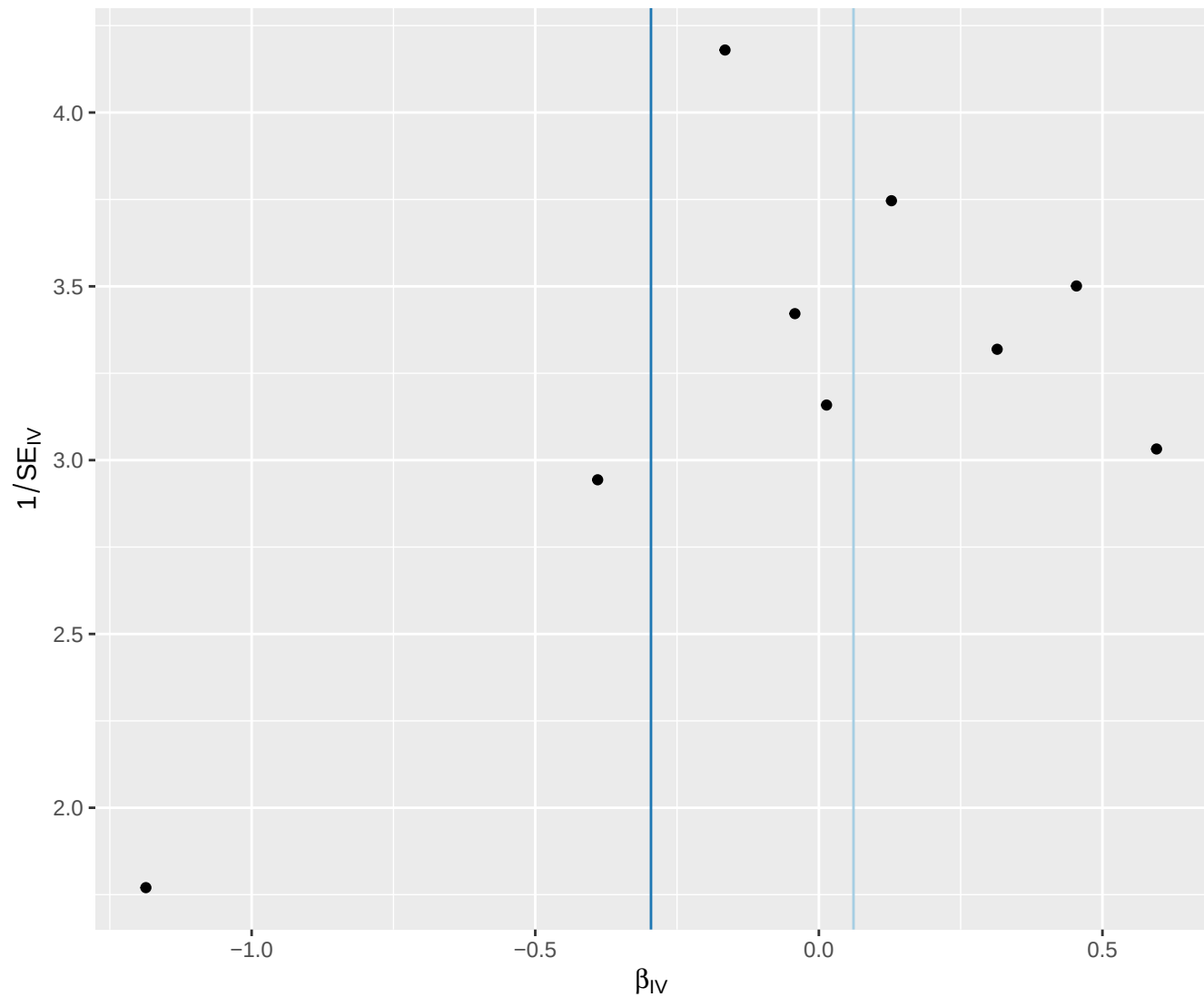
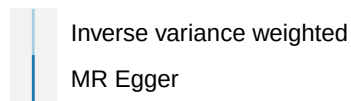


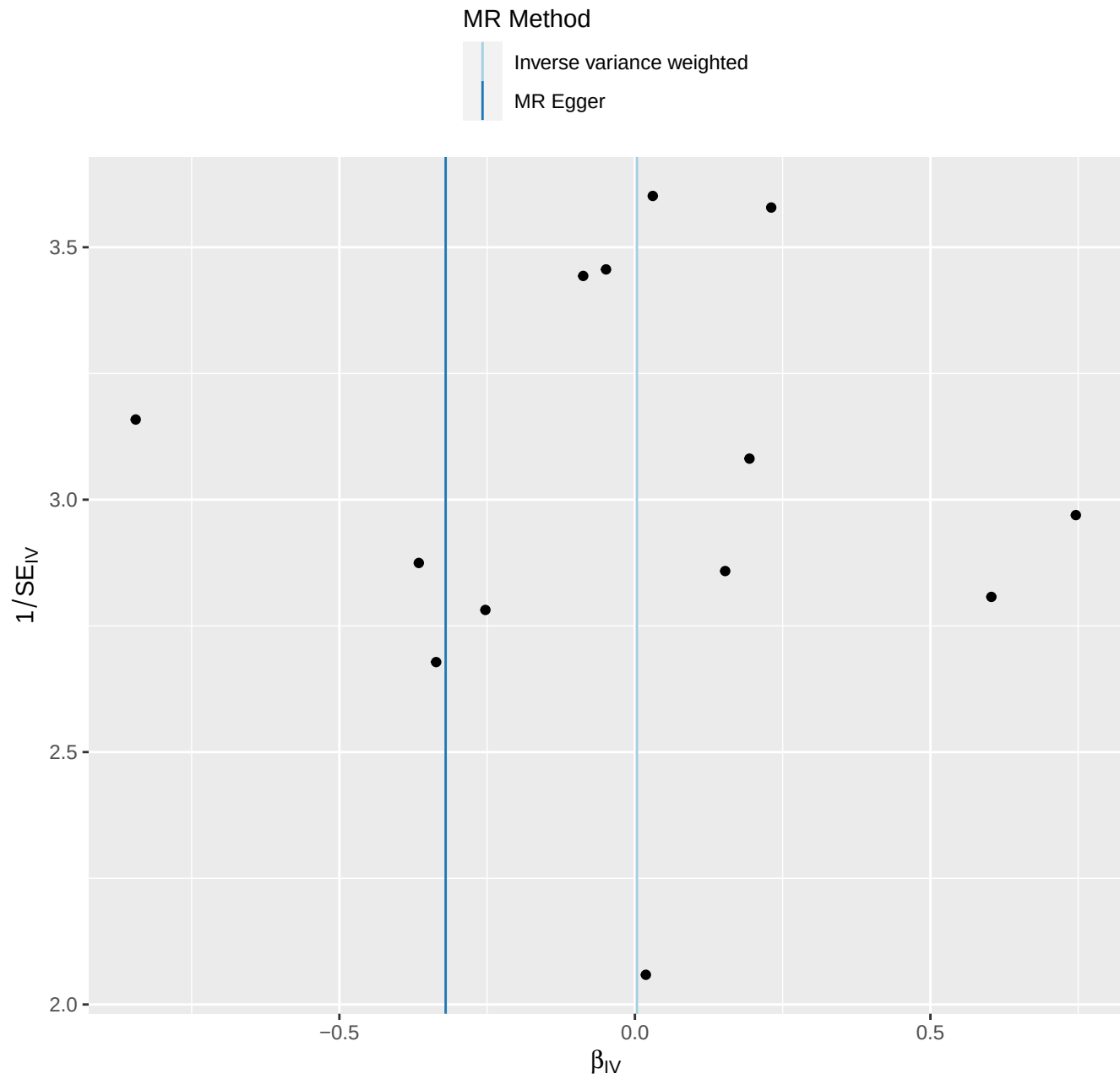
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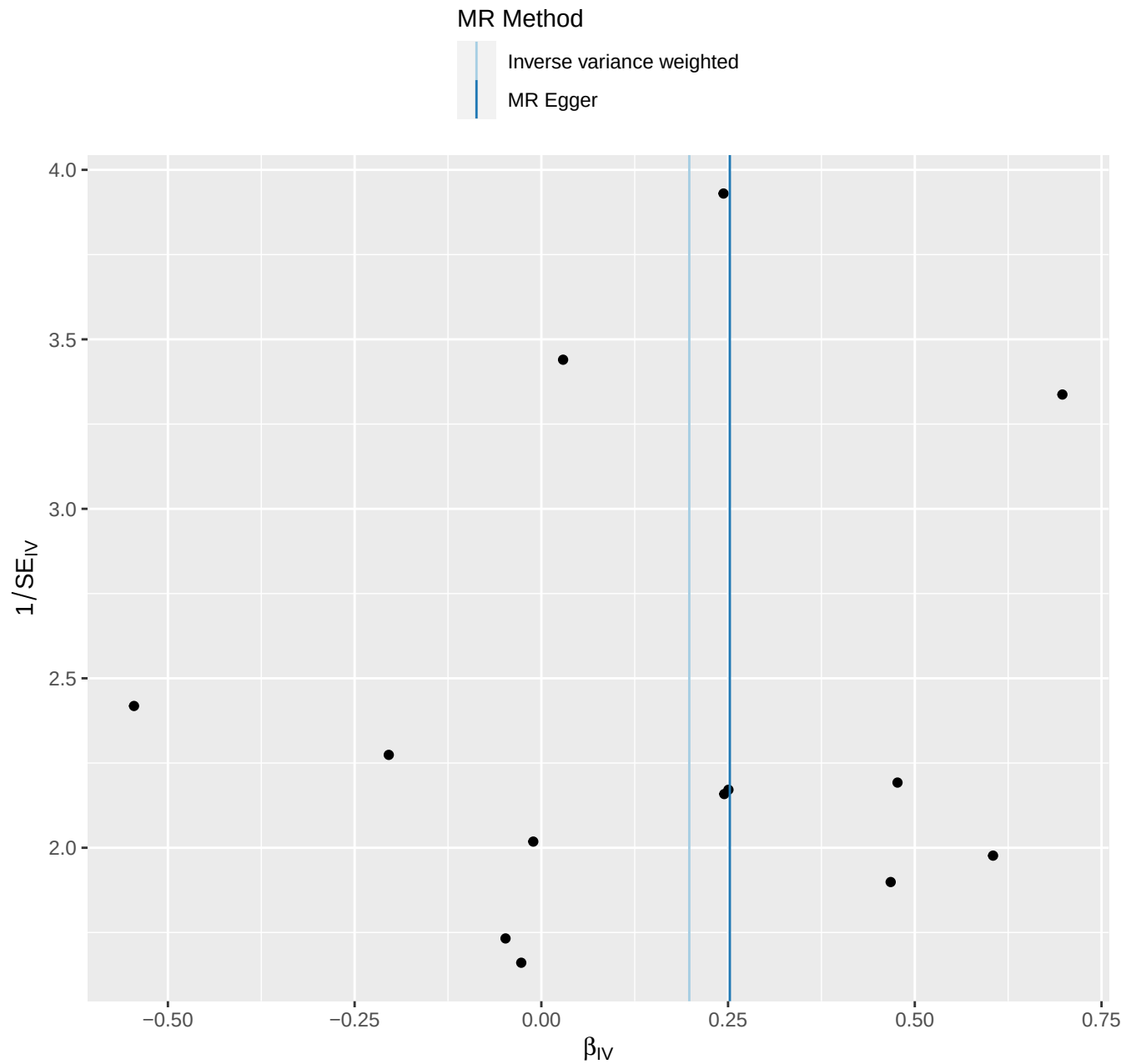




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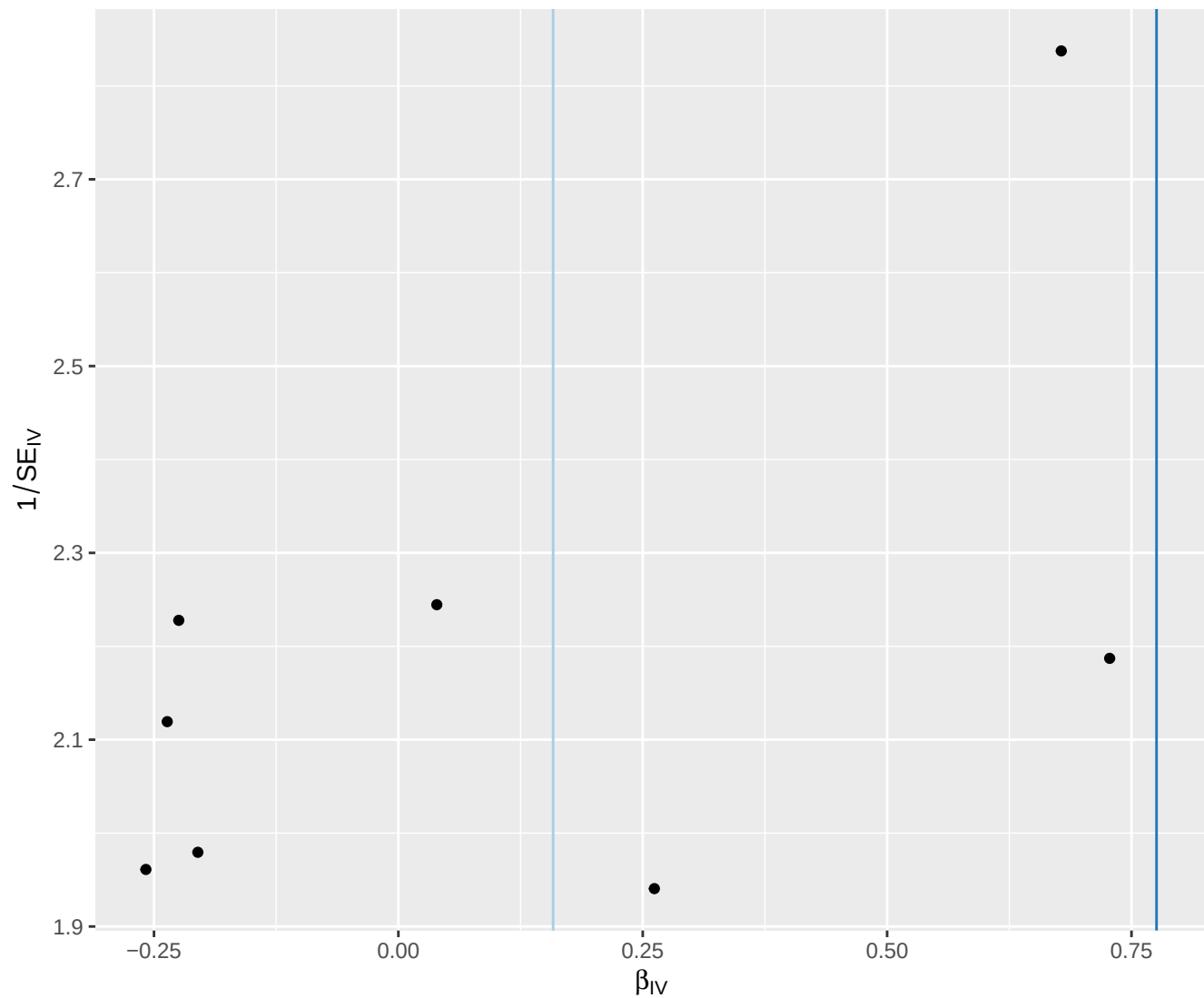


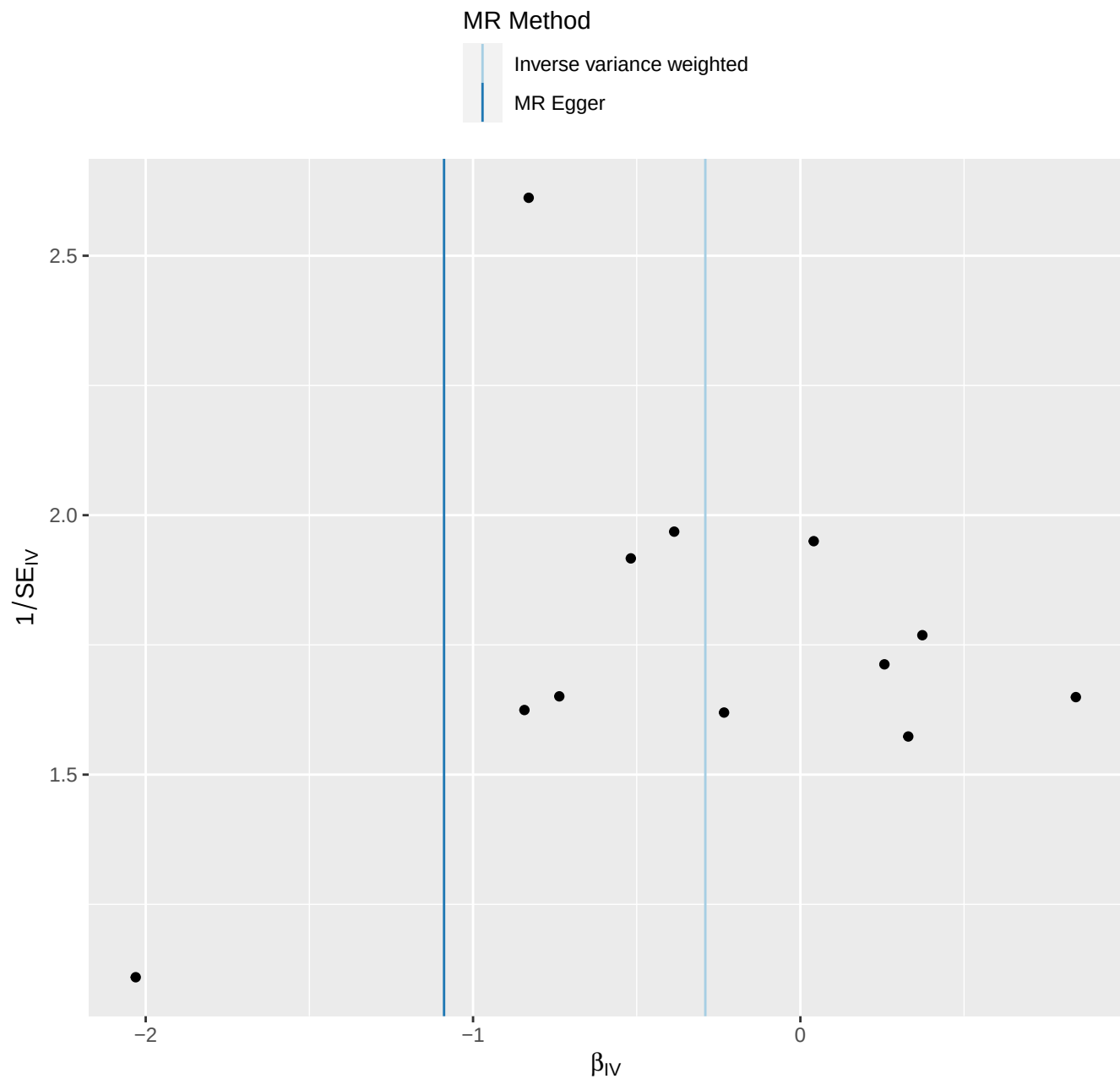


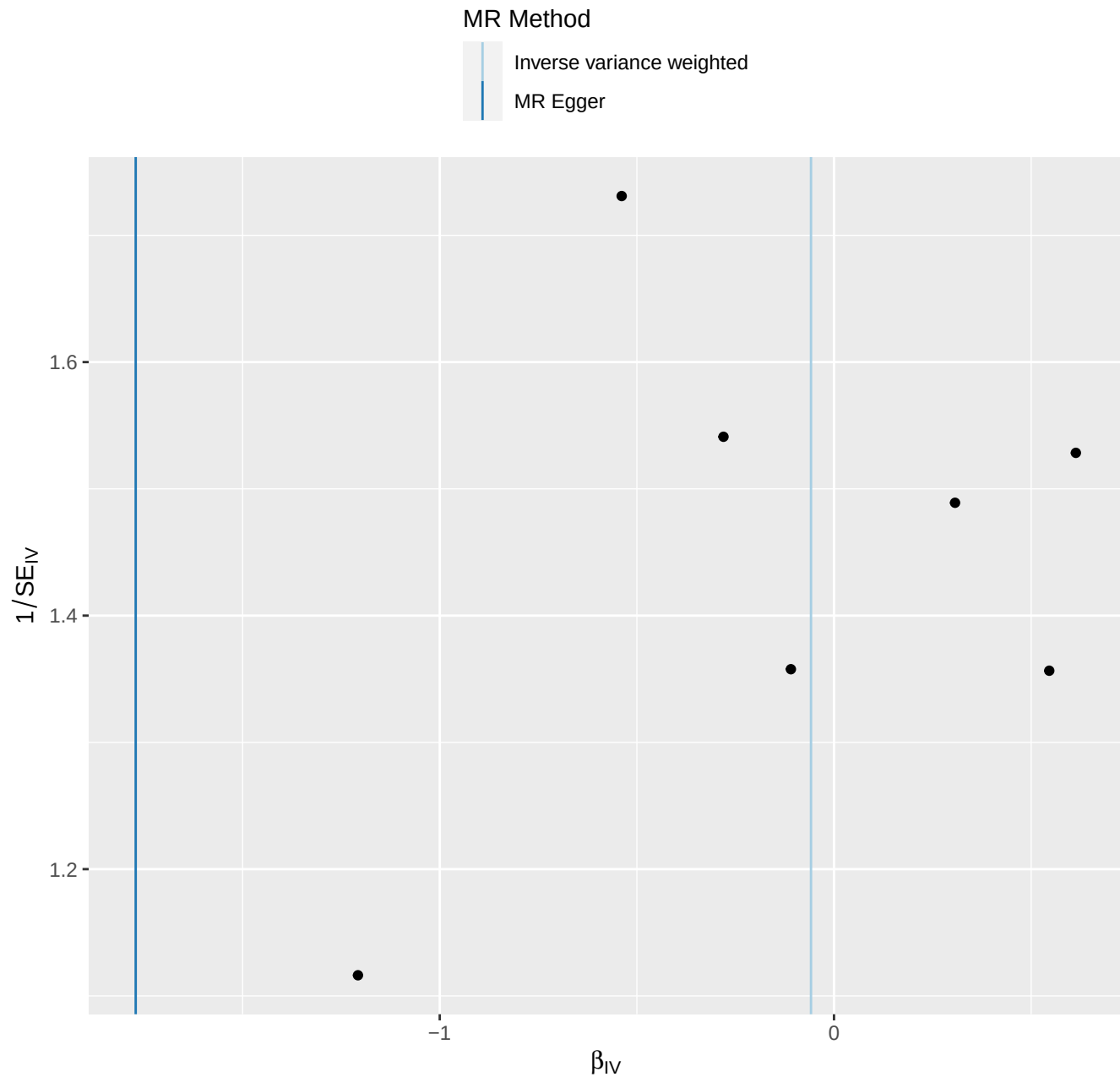


MR Method

Inverse variance weighted
MR Egger

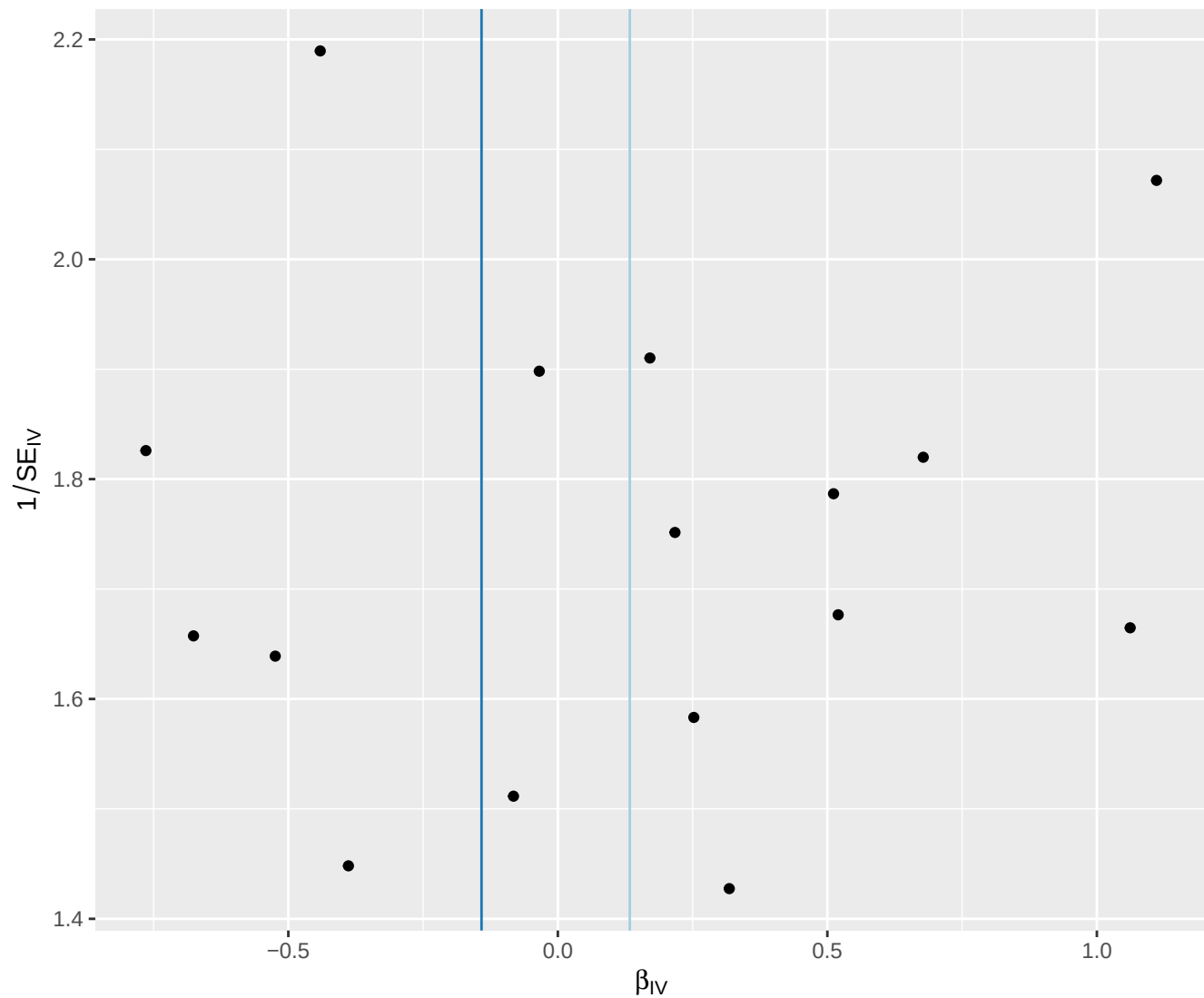






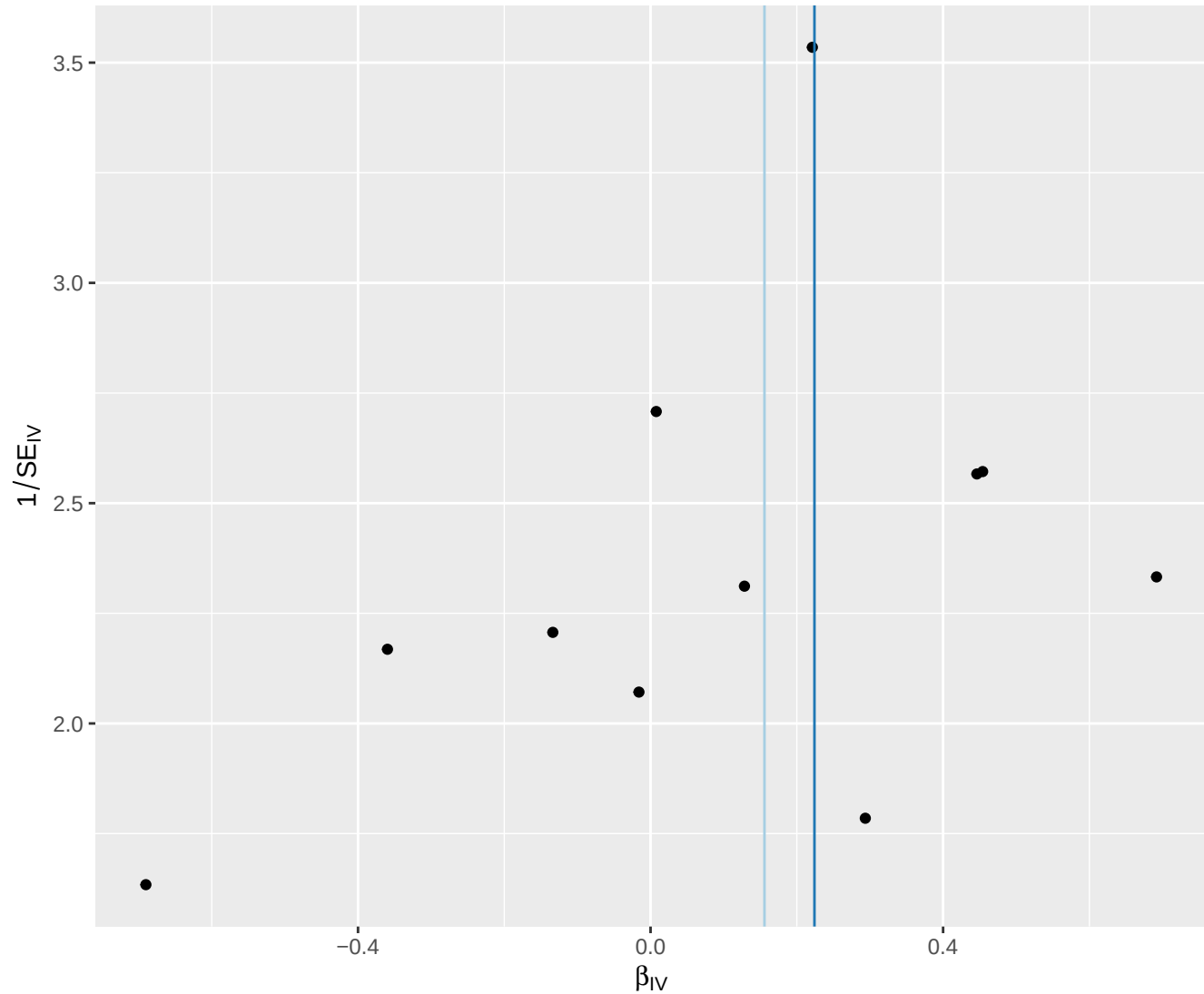
MR Method

Inverse variance weighted
MR Egger

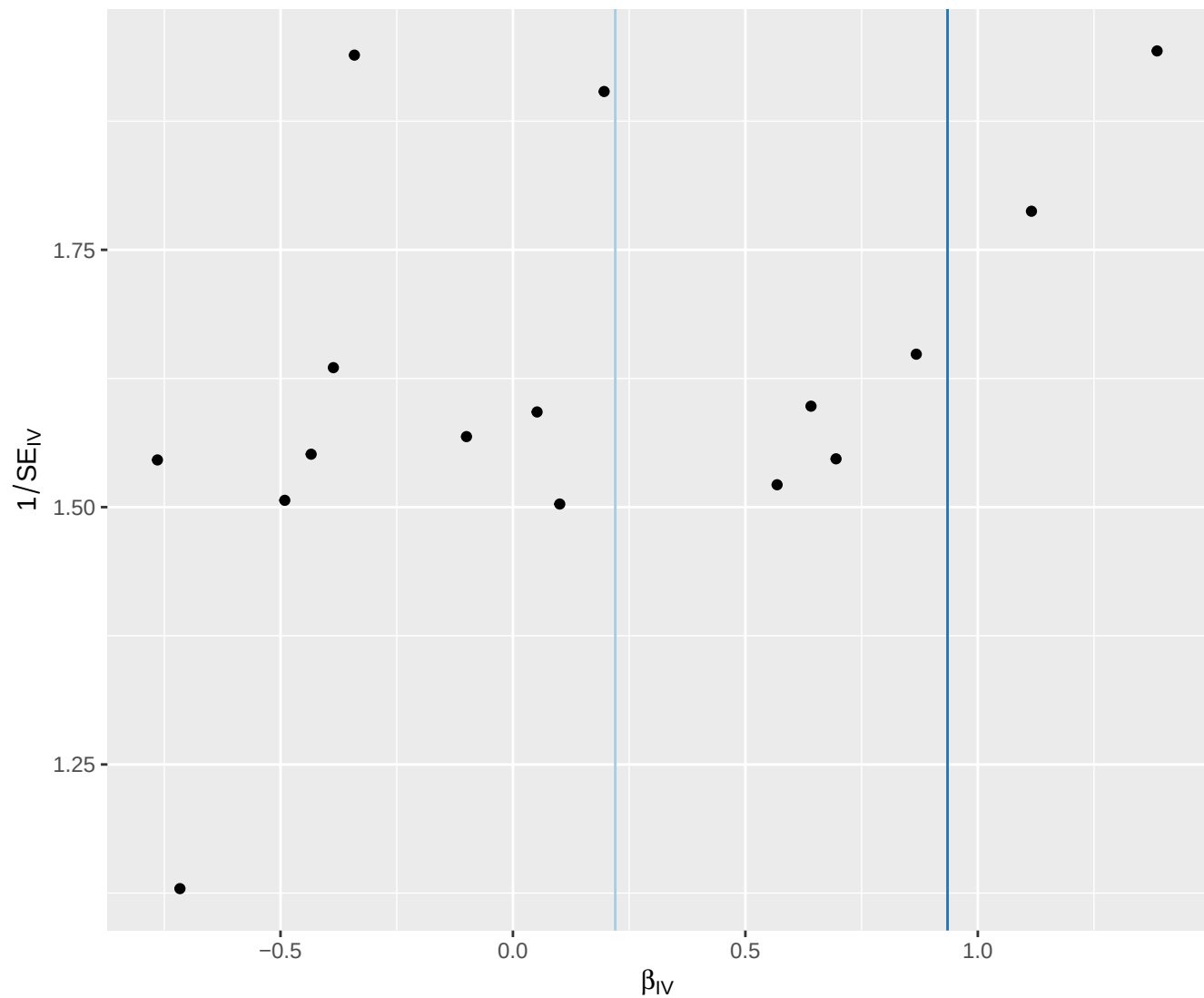
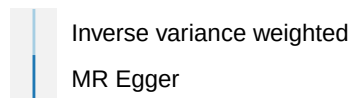


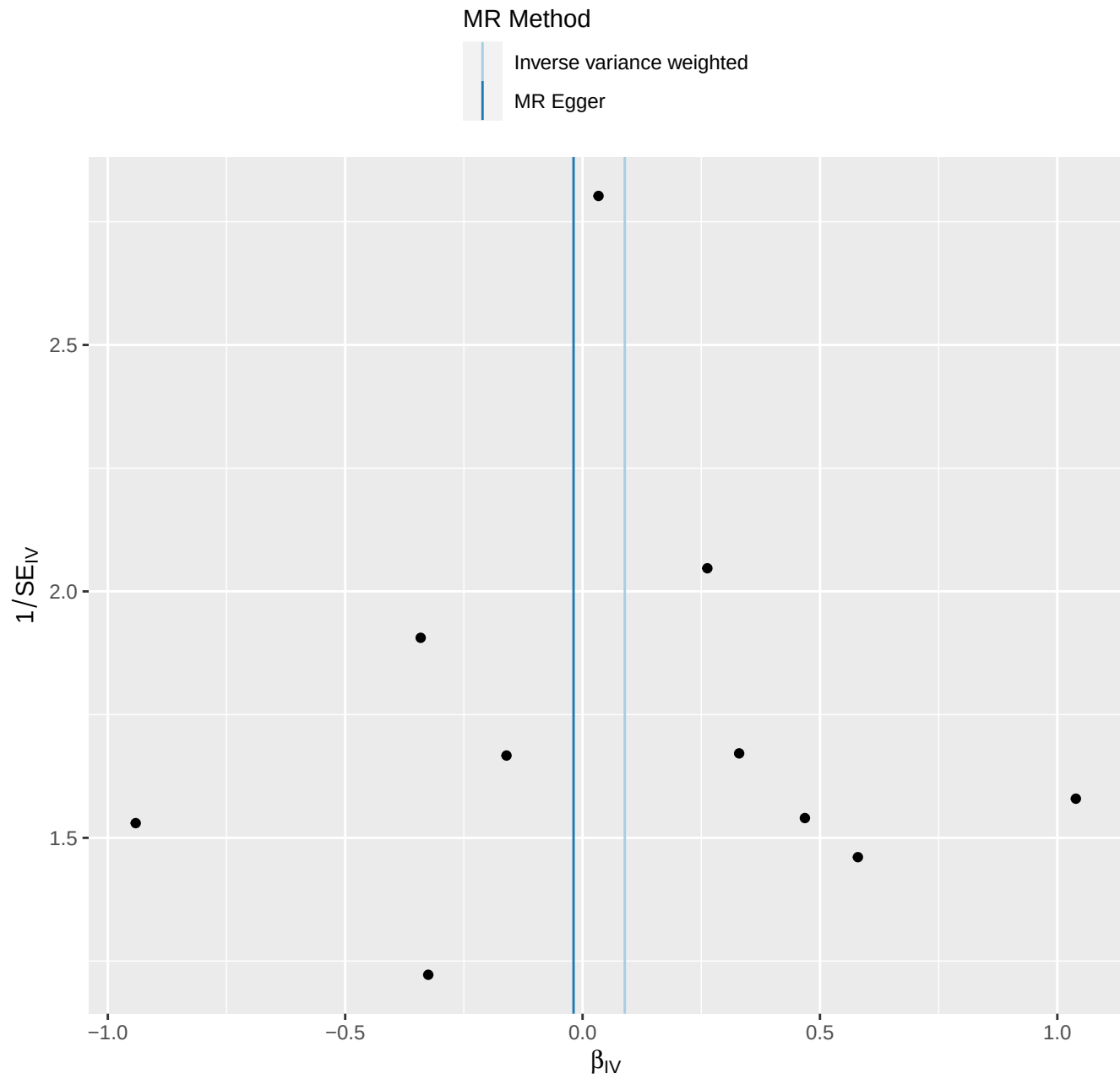
MR Method

Inverse variance weighted
MR Egger

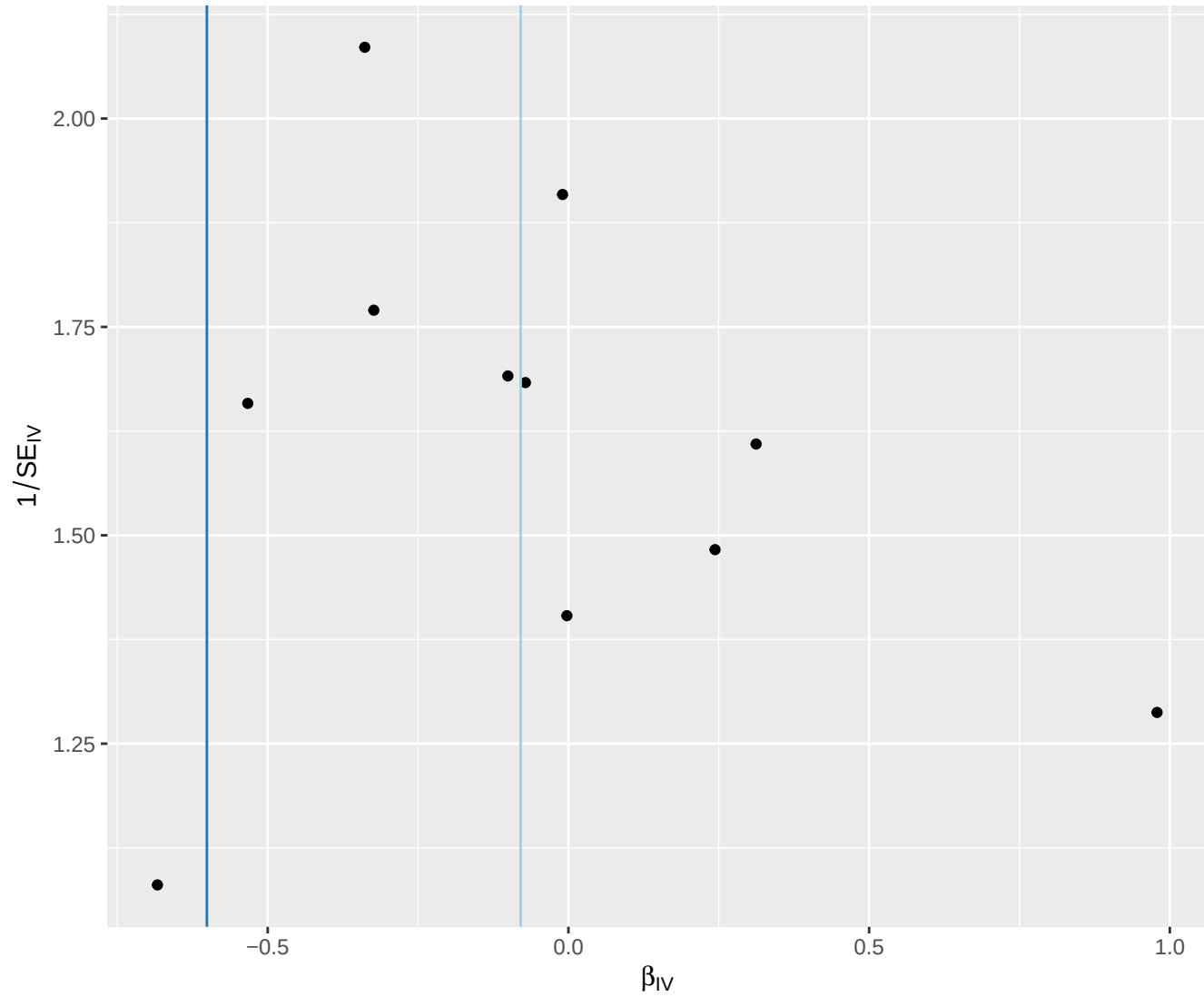
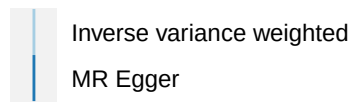


MR Method

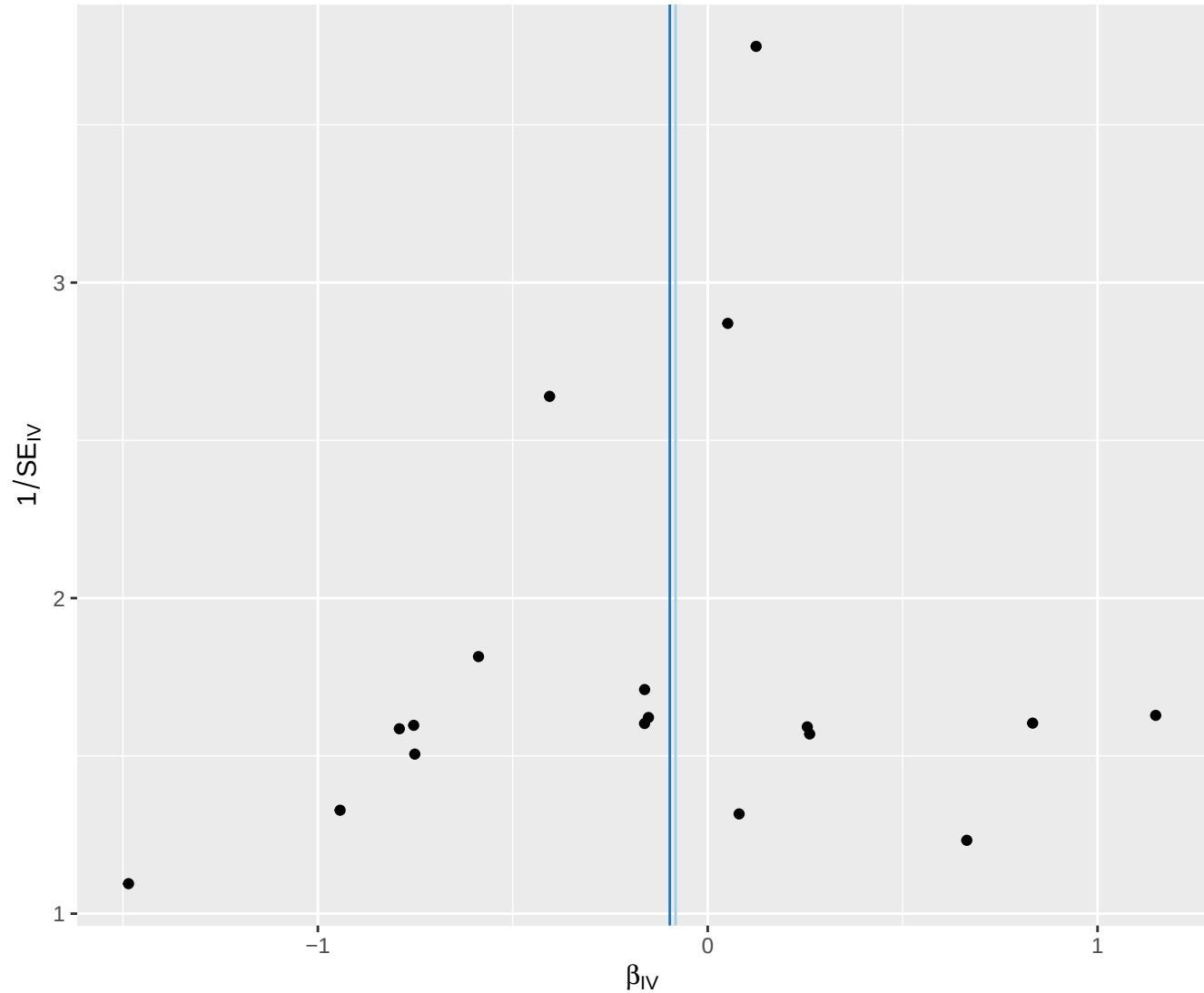
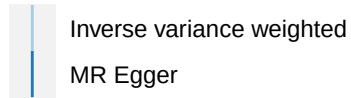




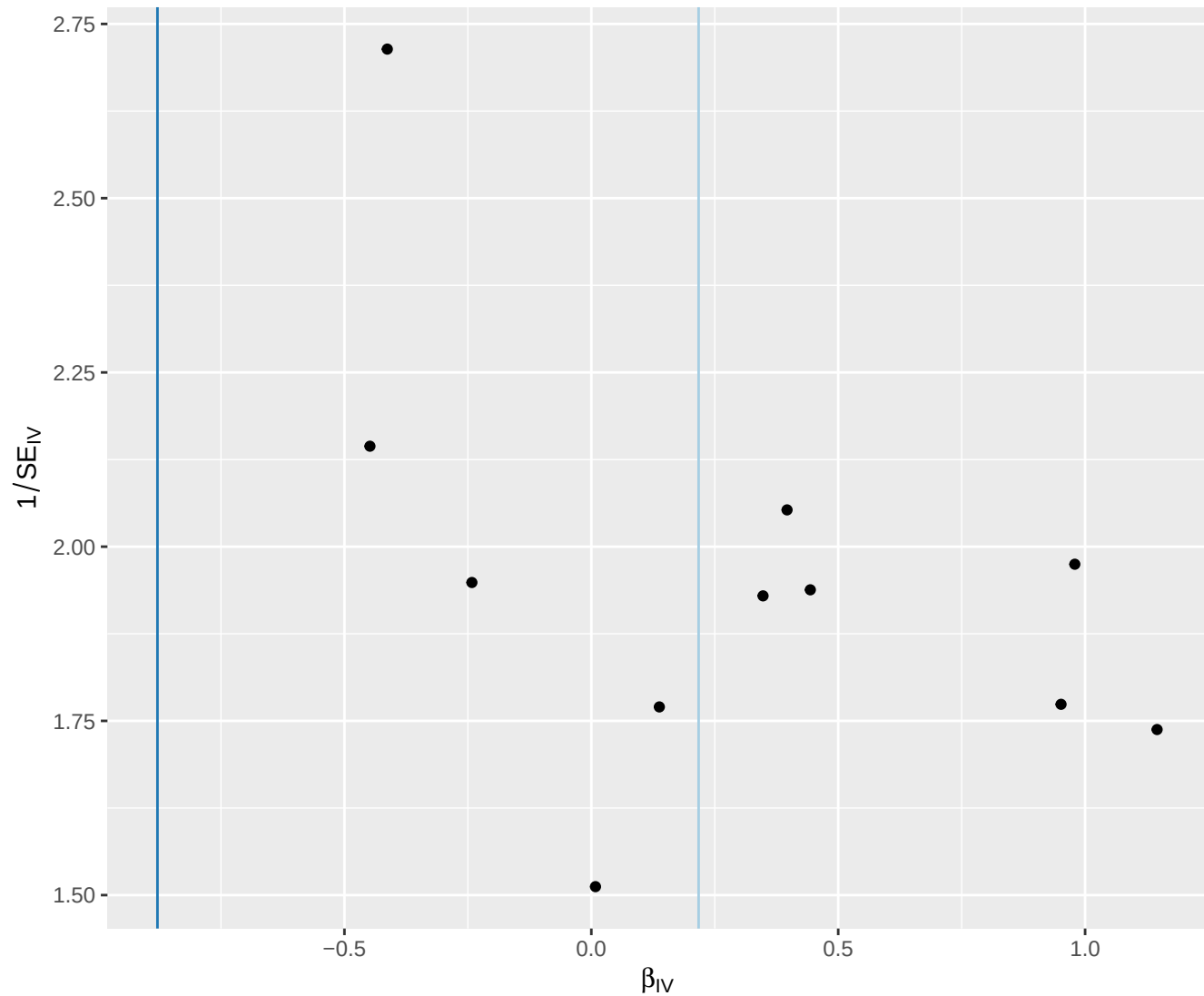
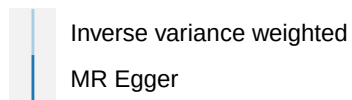
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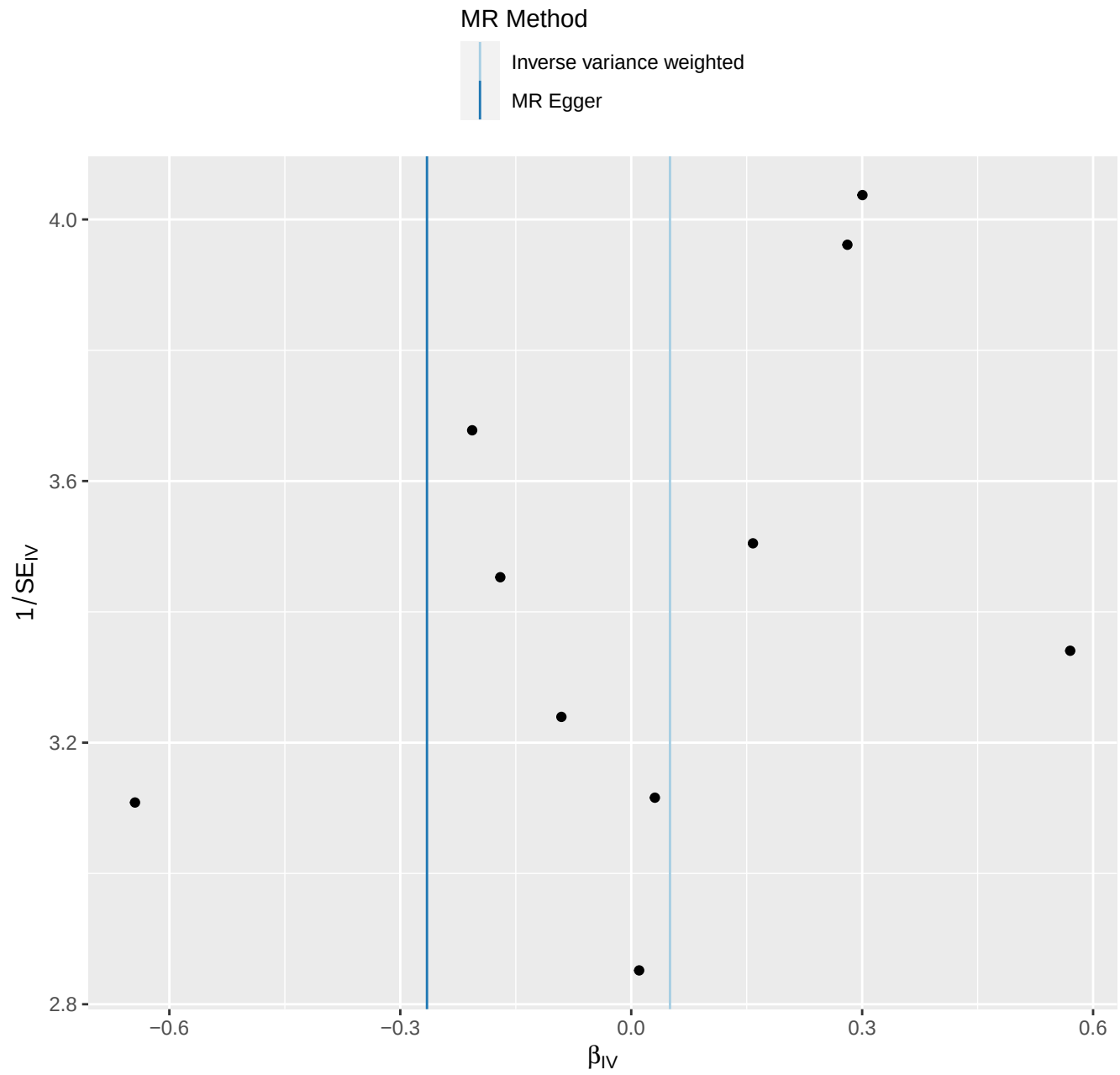


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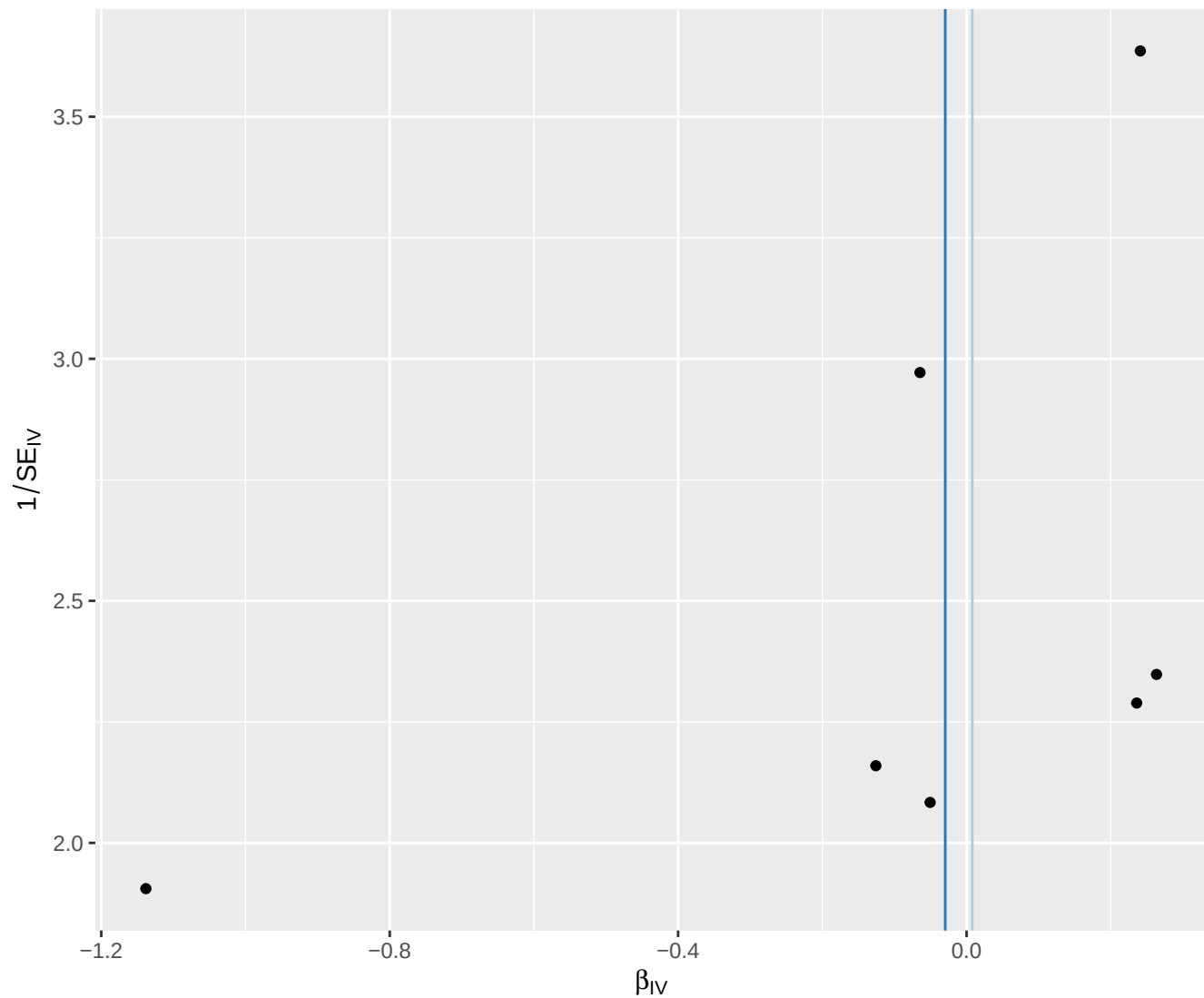
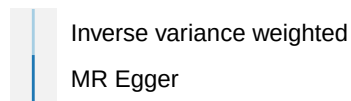


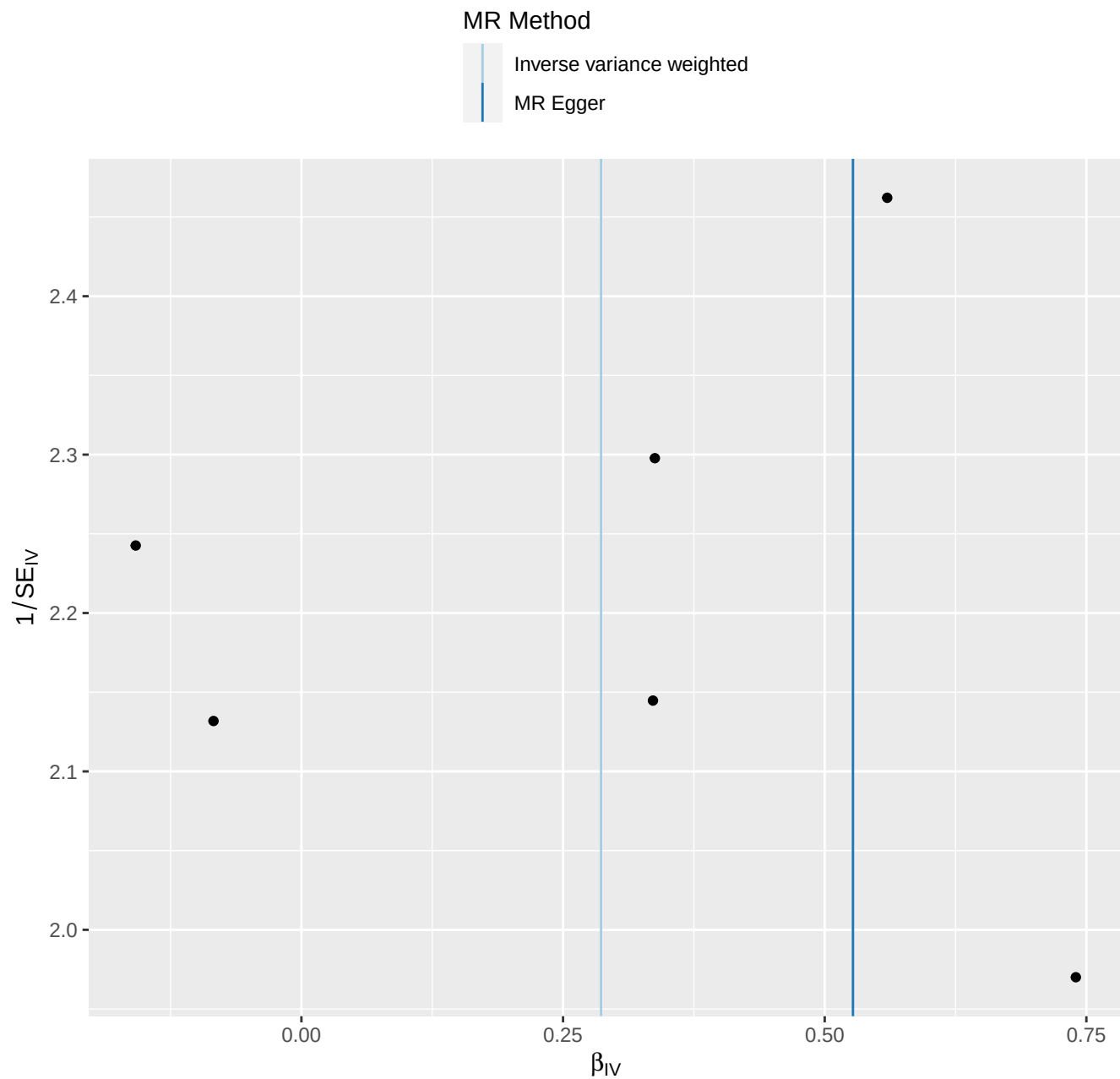
MR Method



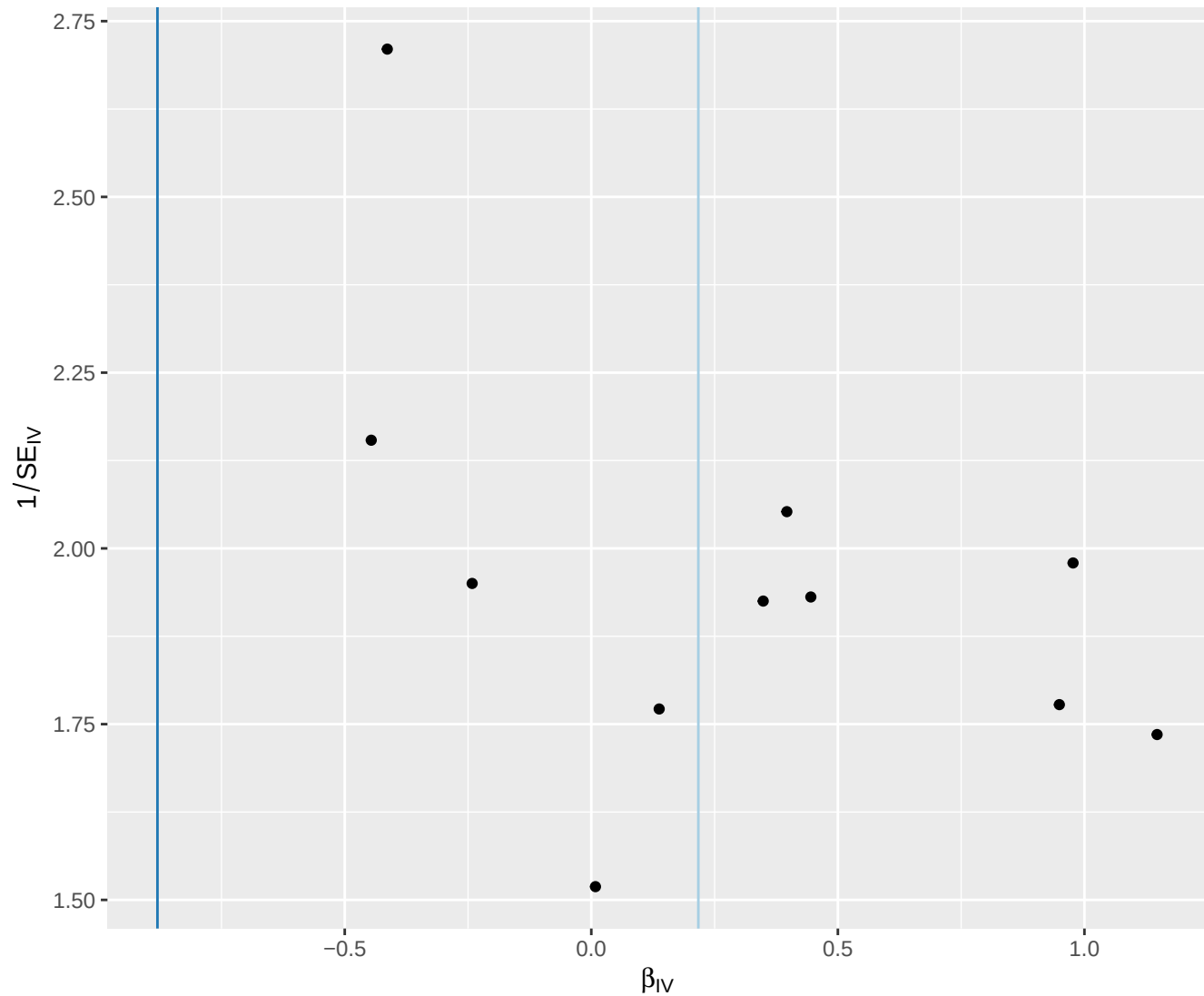
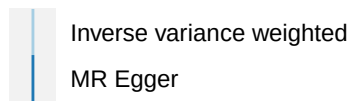


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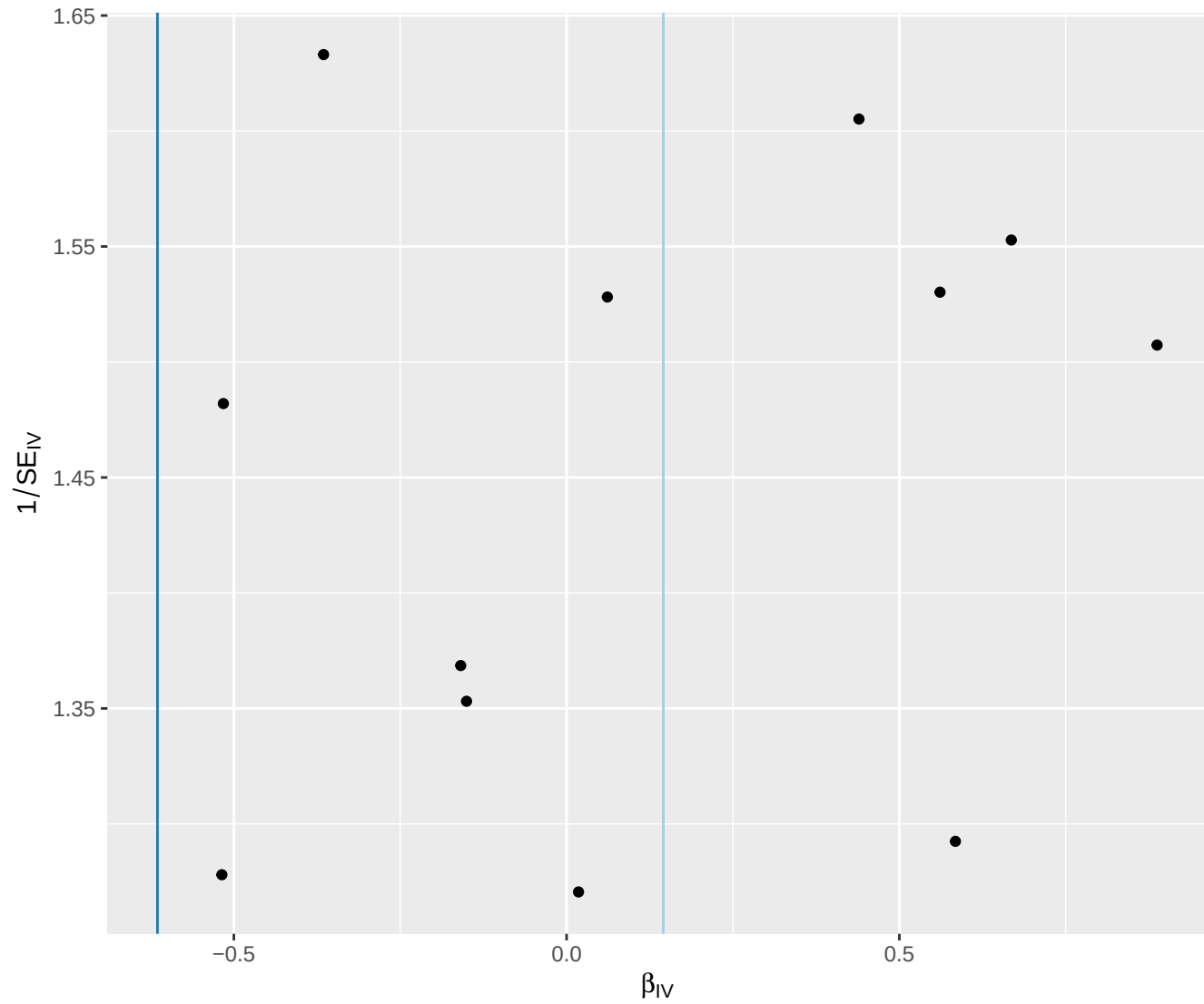
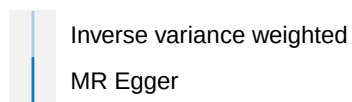




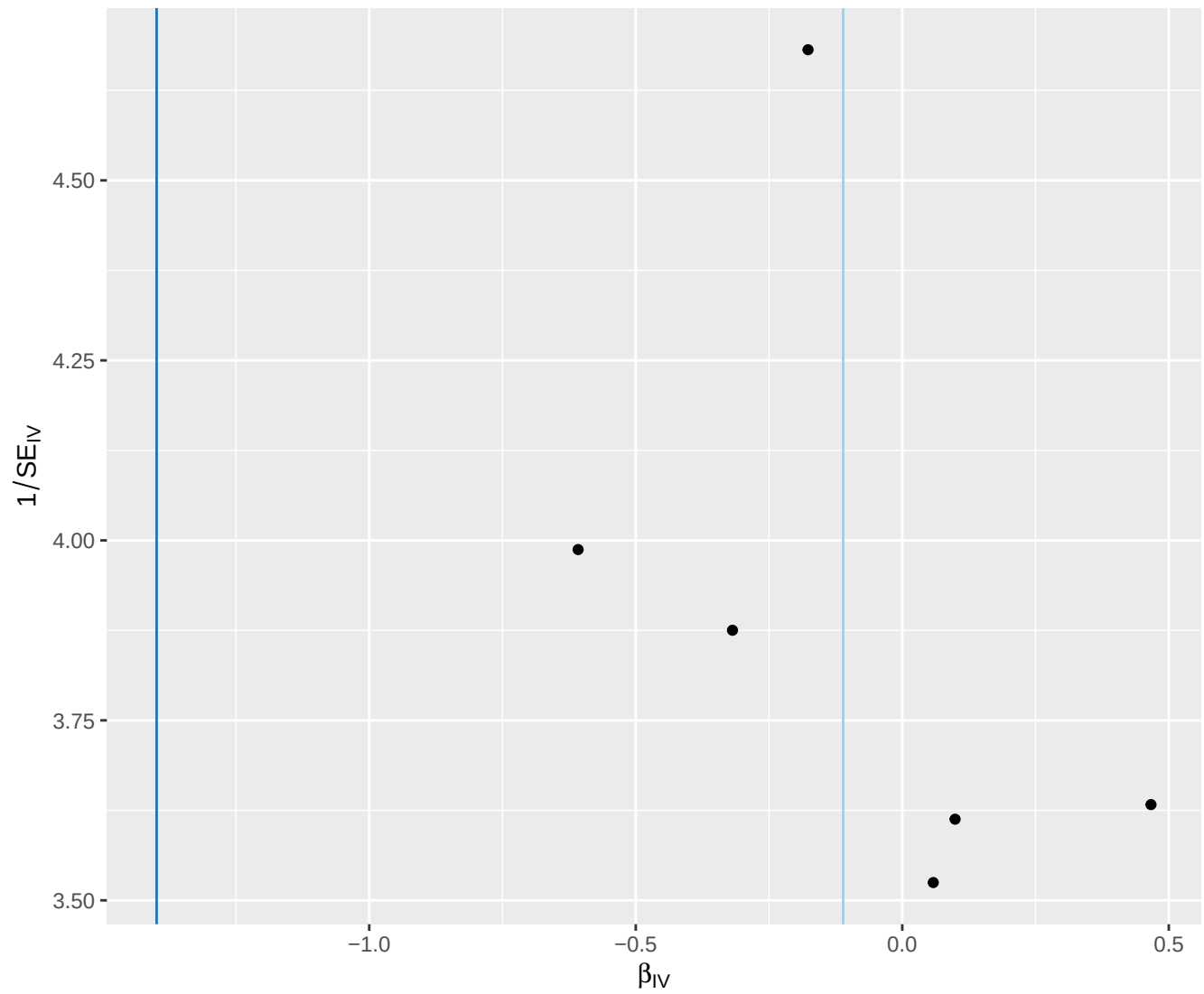
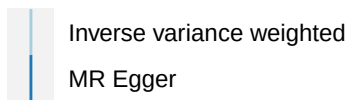
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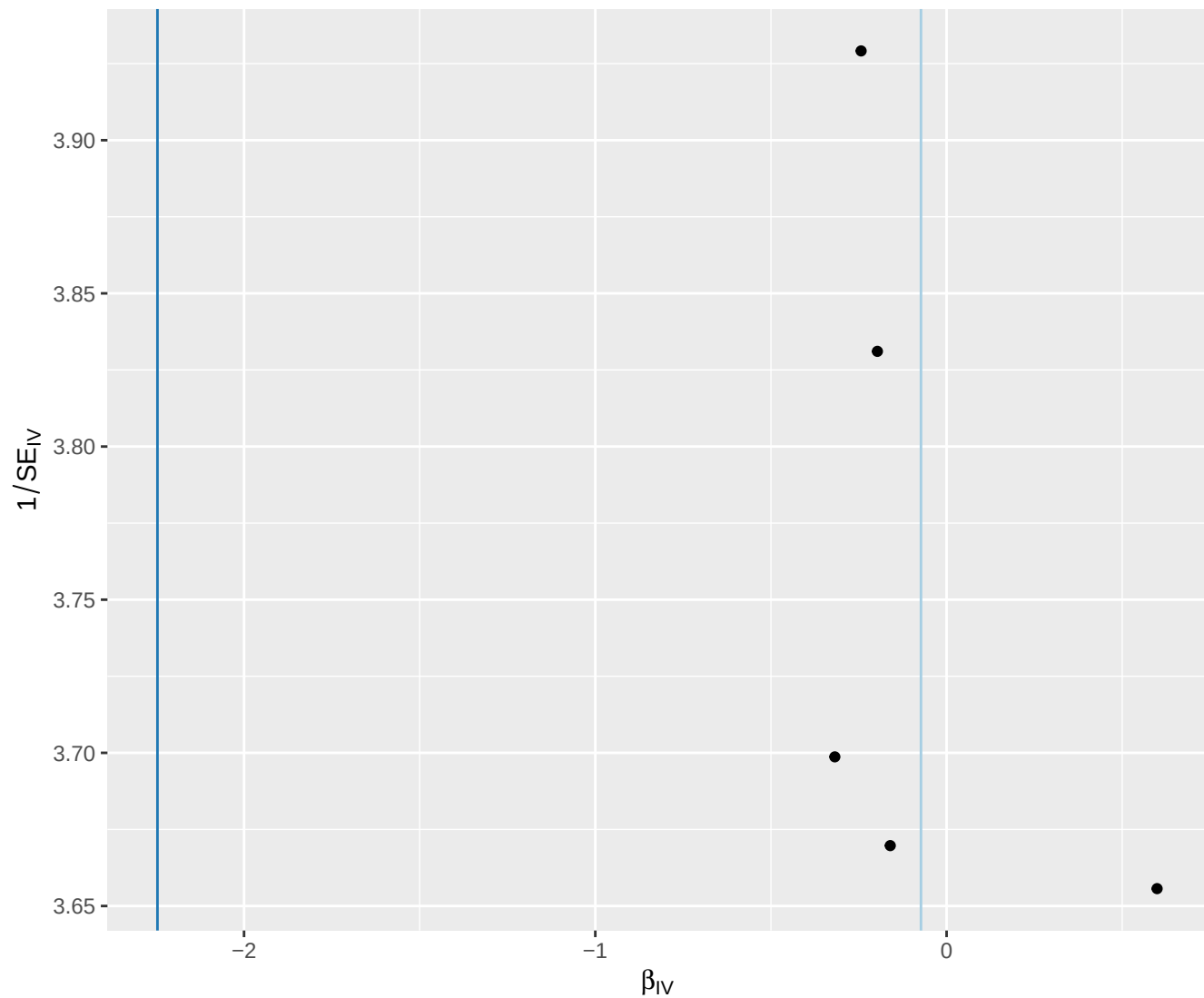
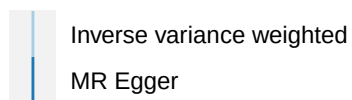
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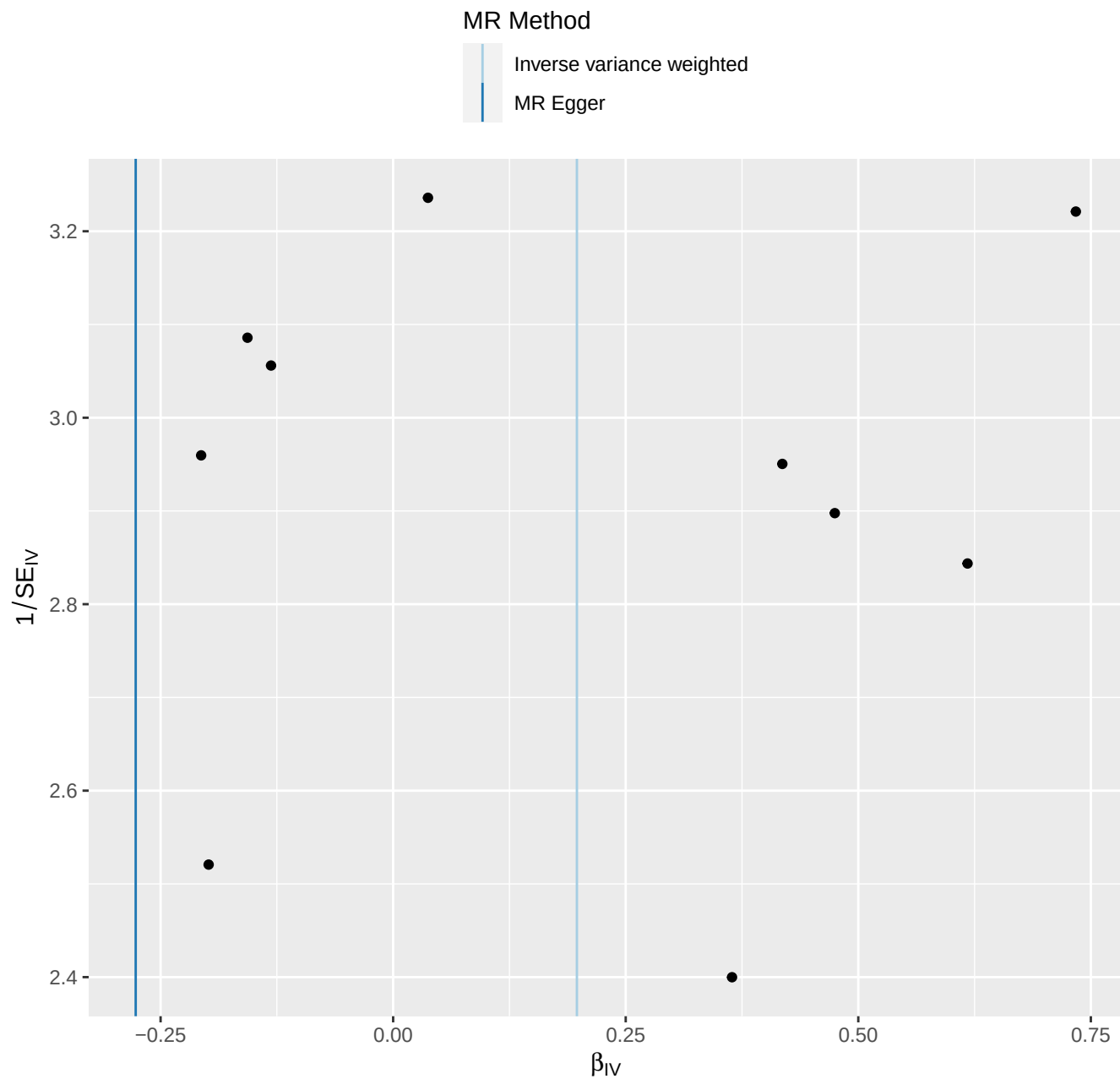


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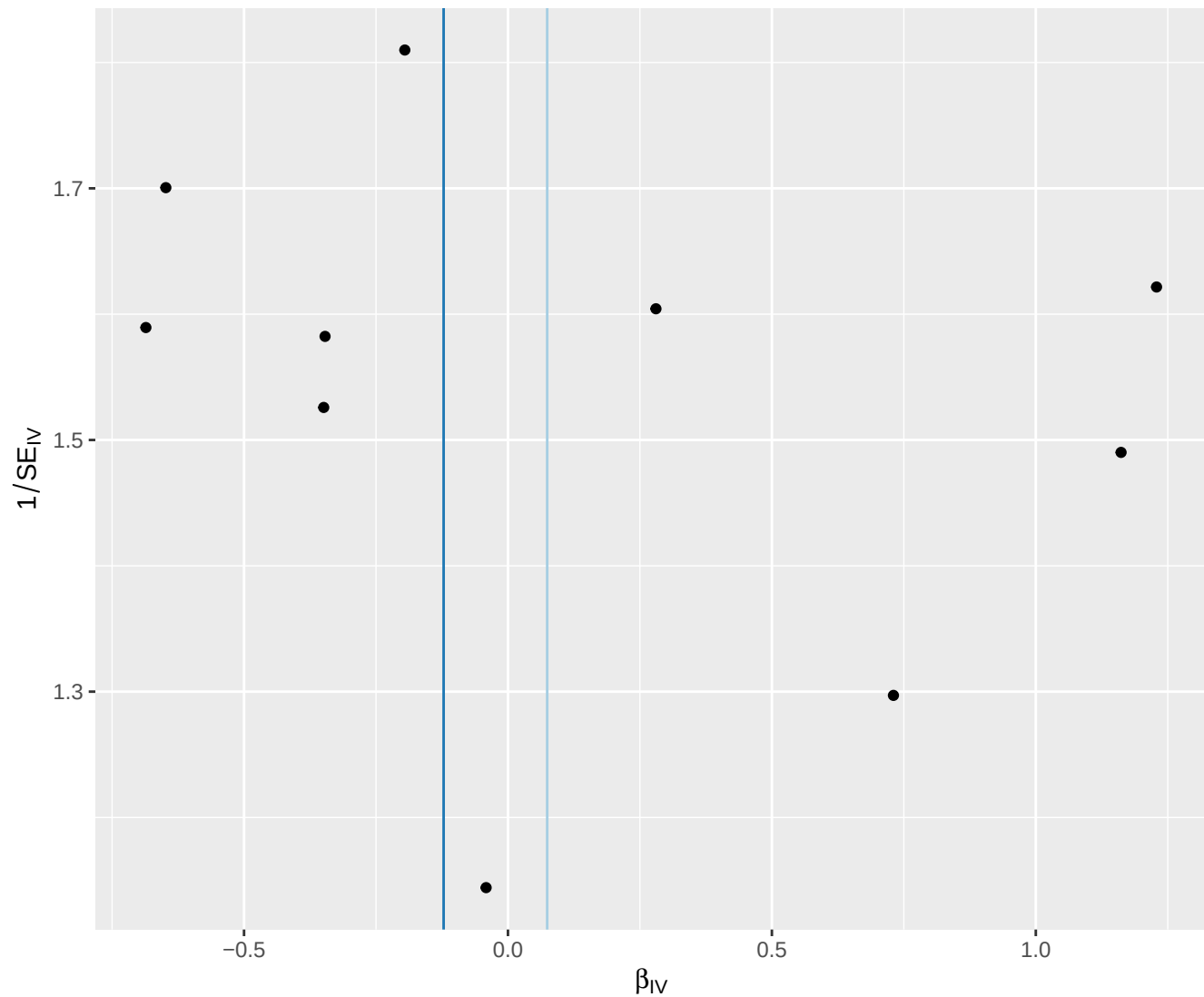
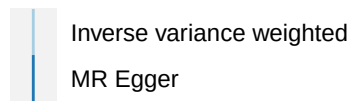


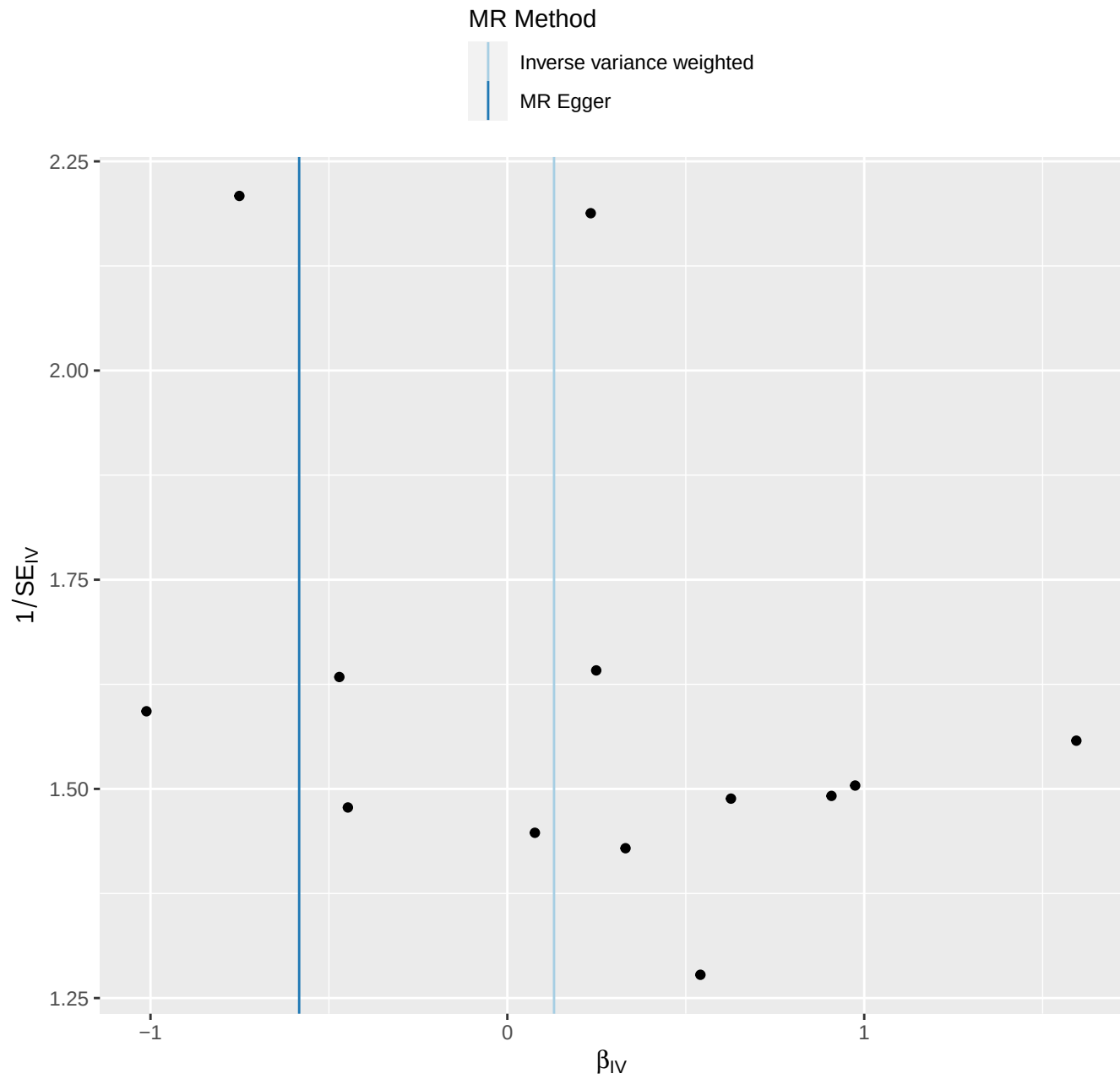
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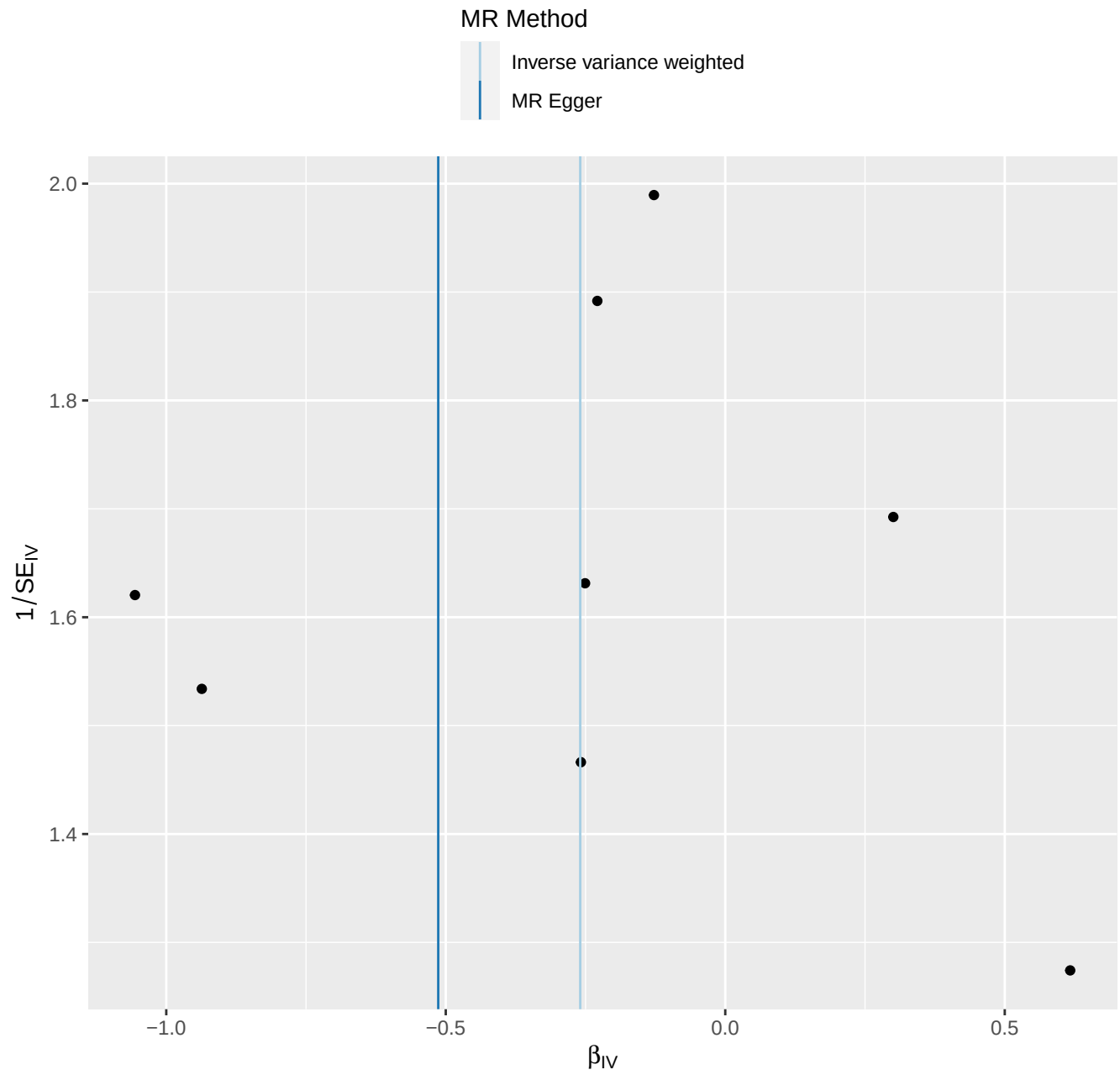


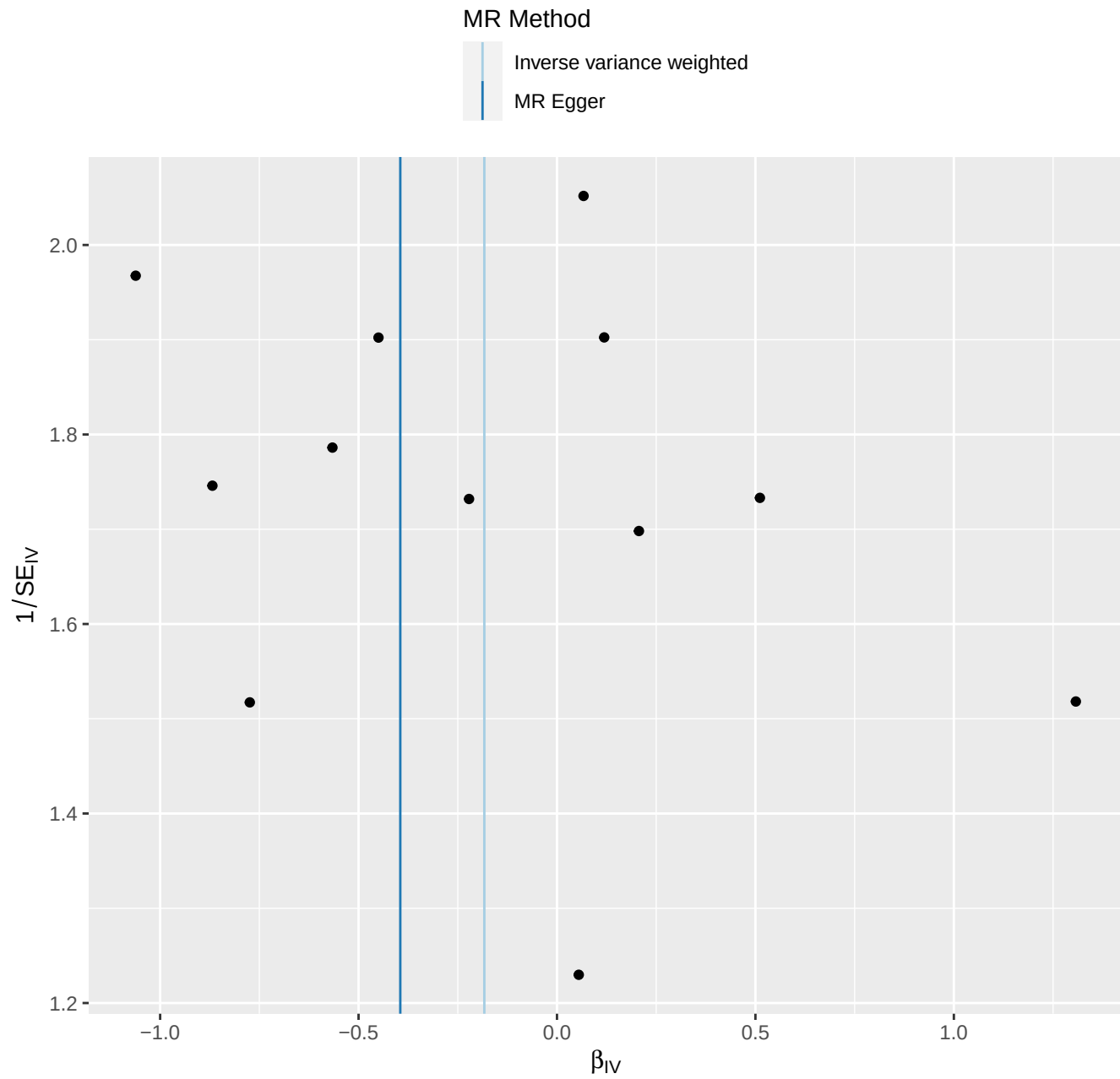


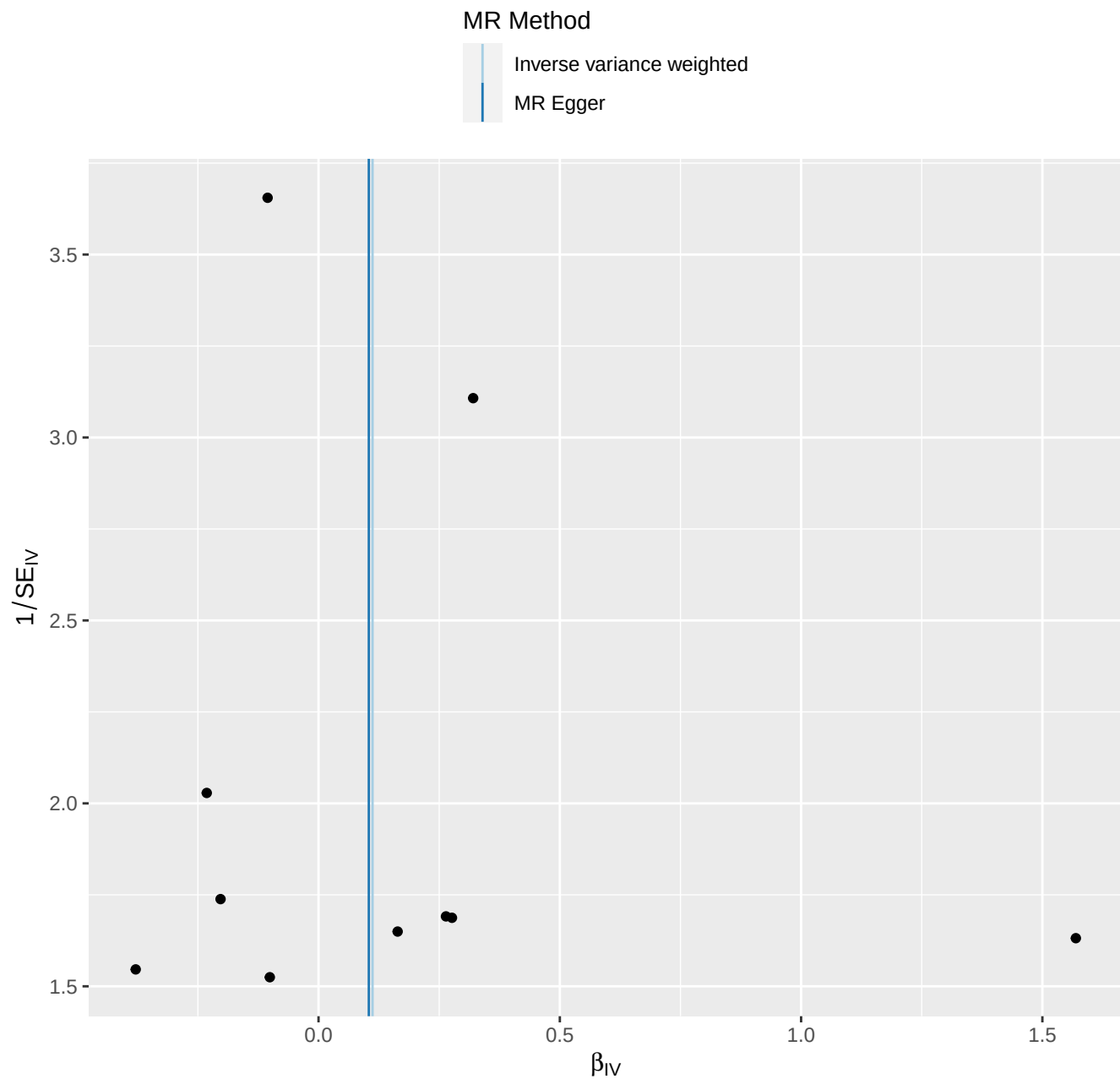
MR Method



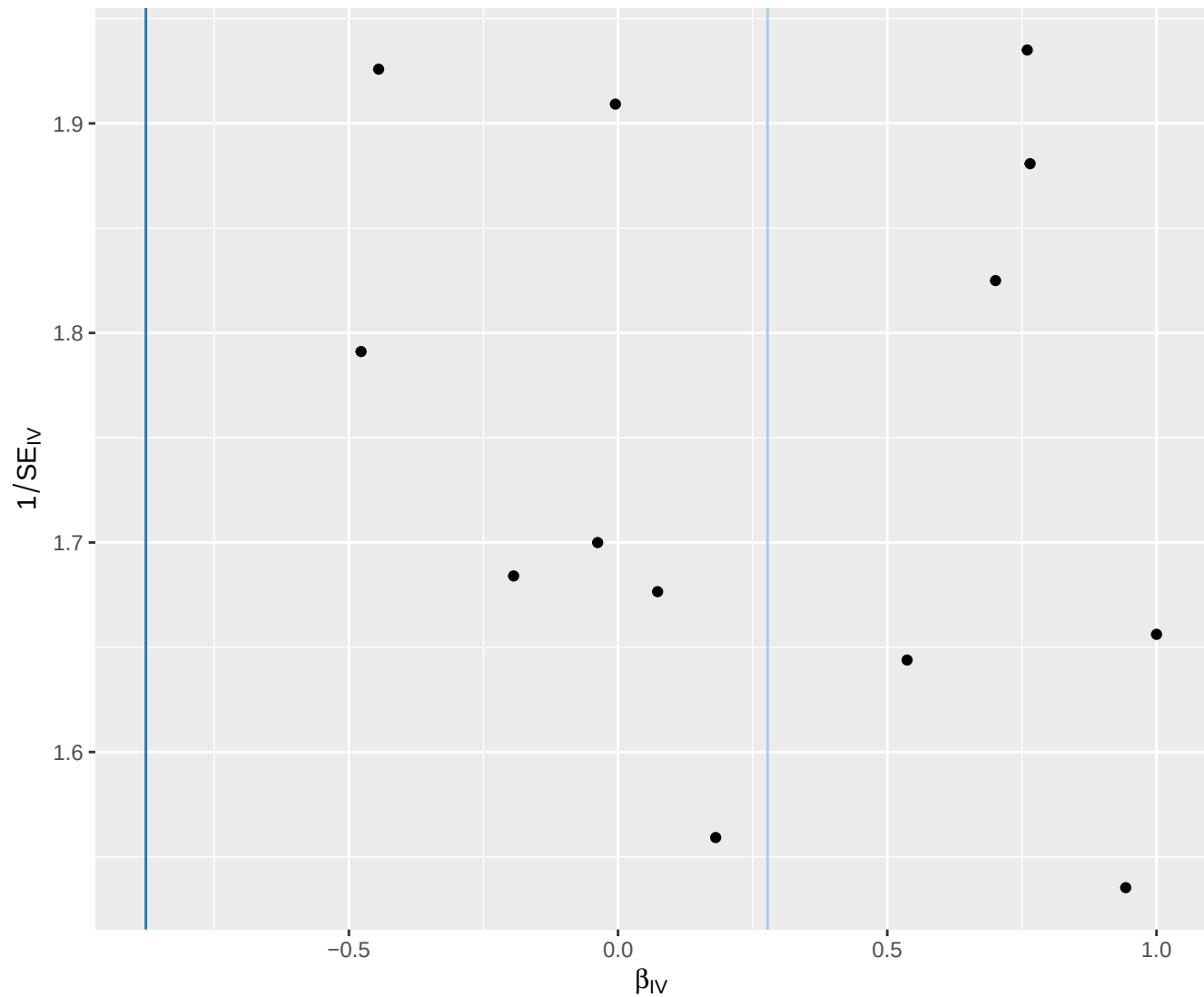
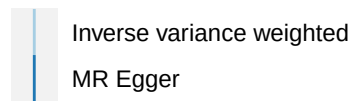




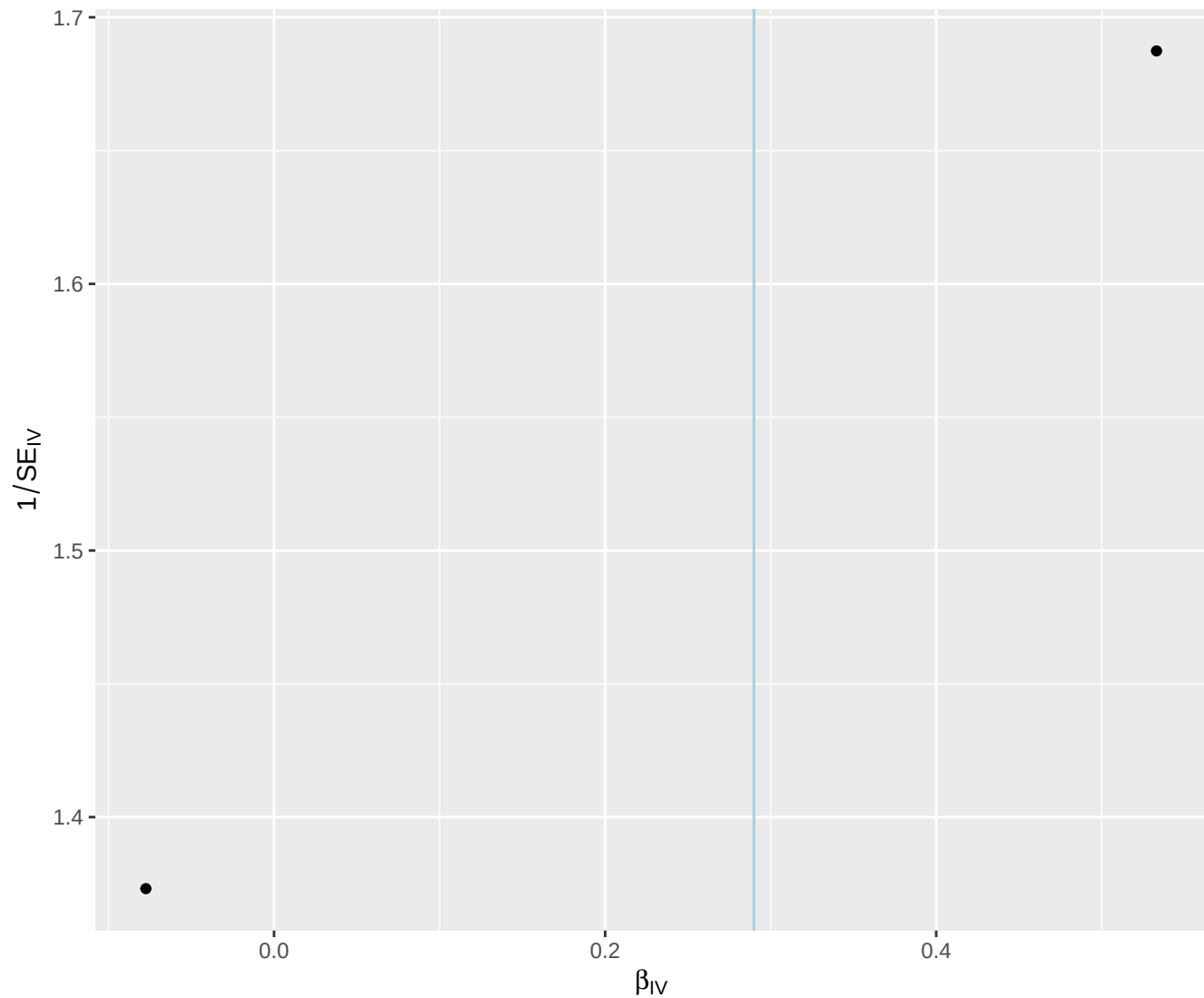
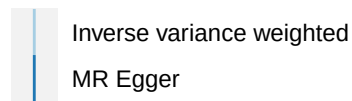




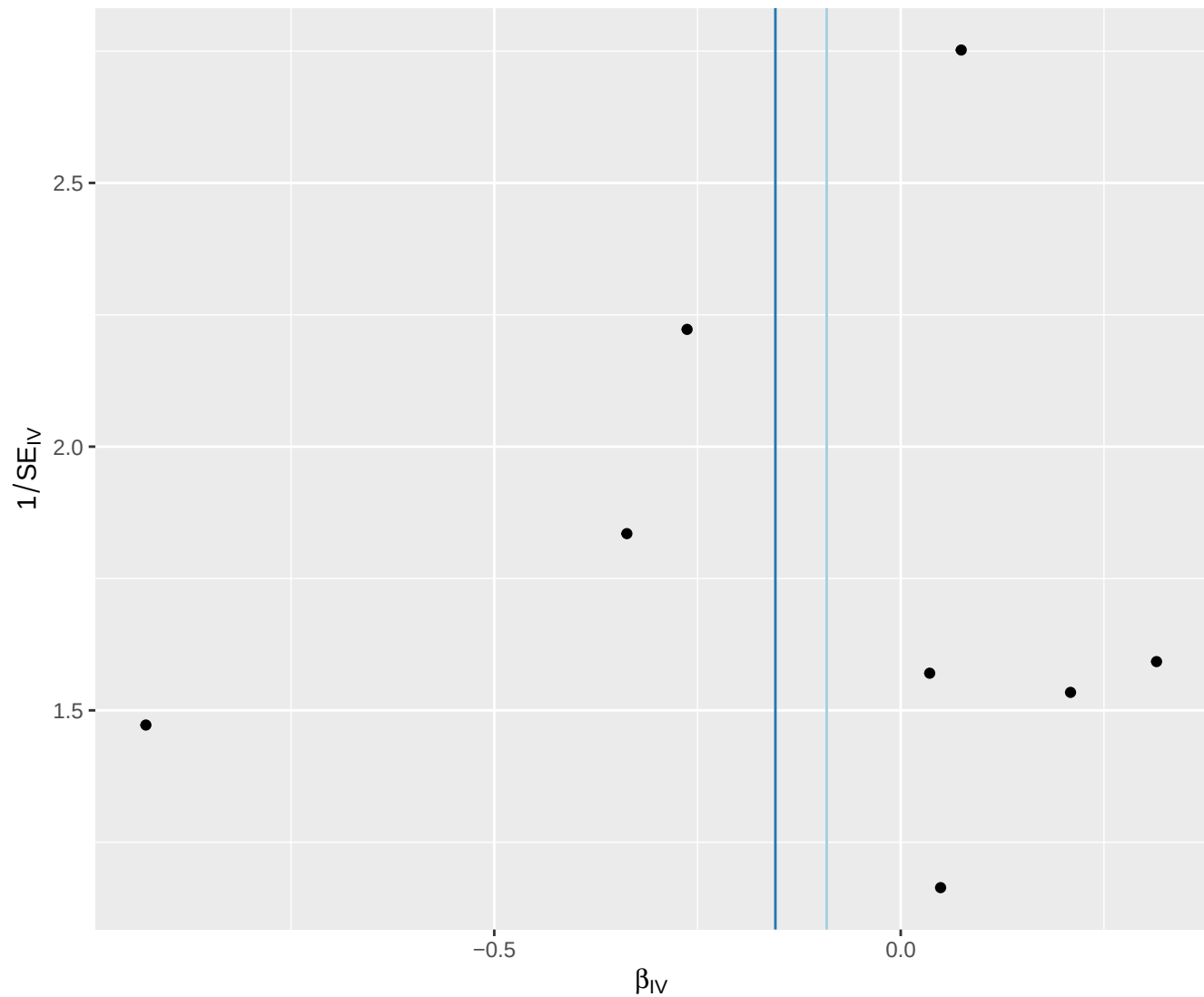
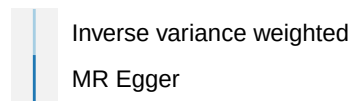
MR Method



MR Method



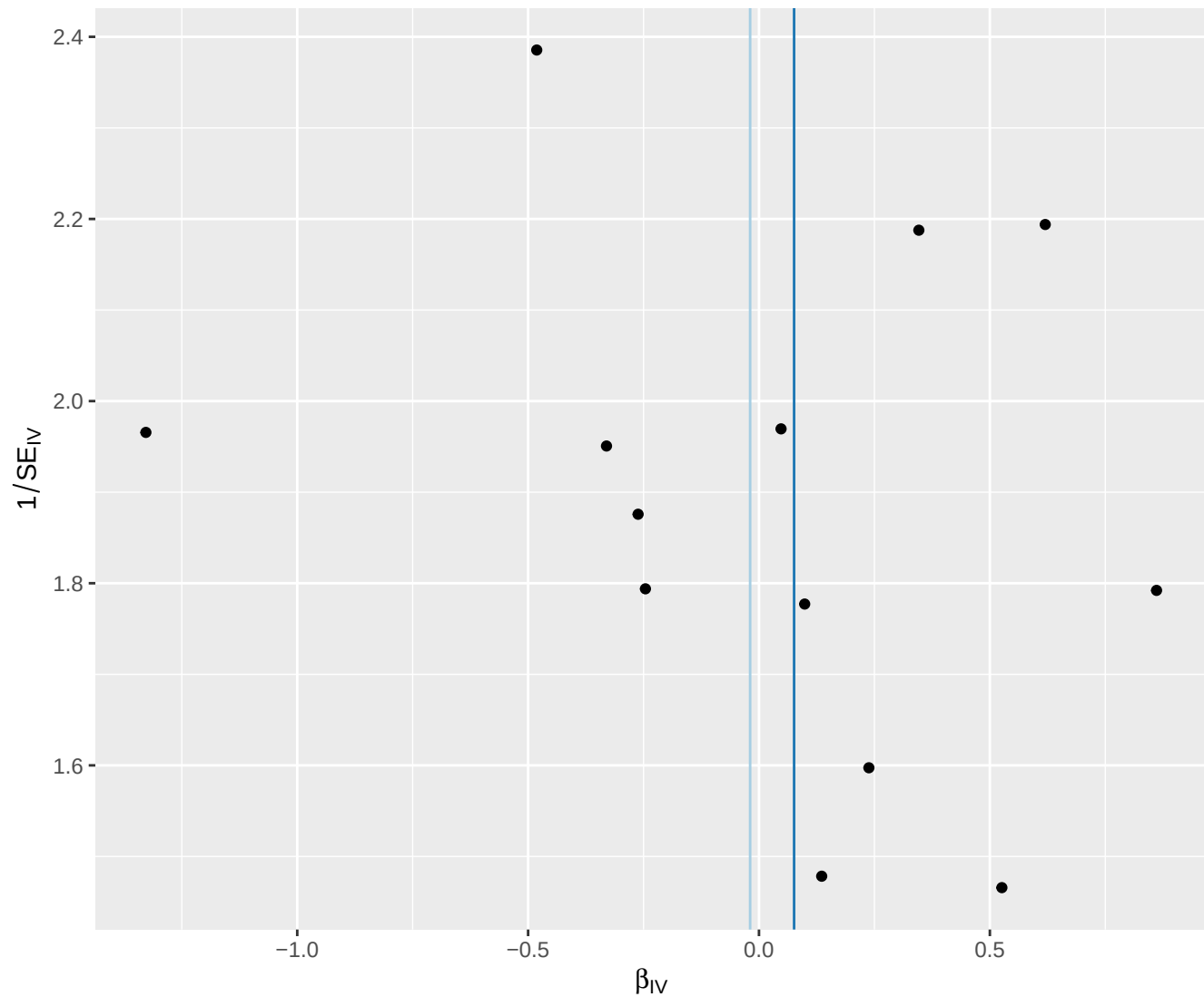
MR Method



MR Method

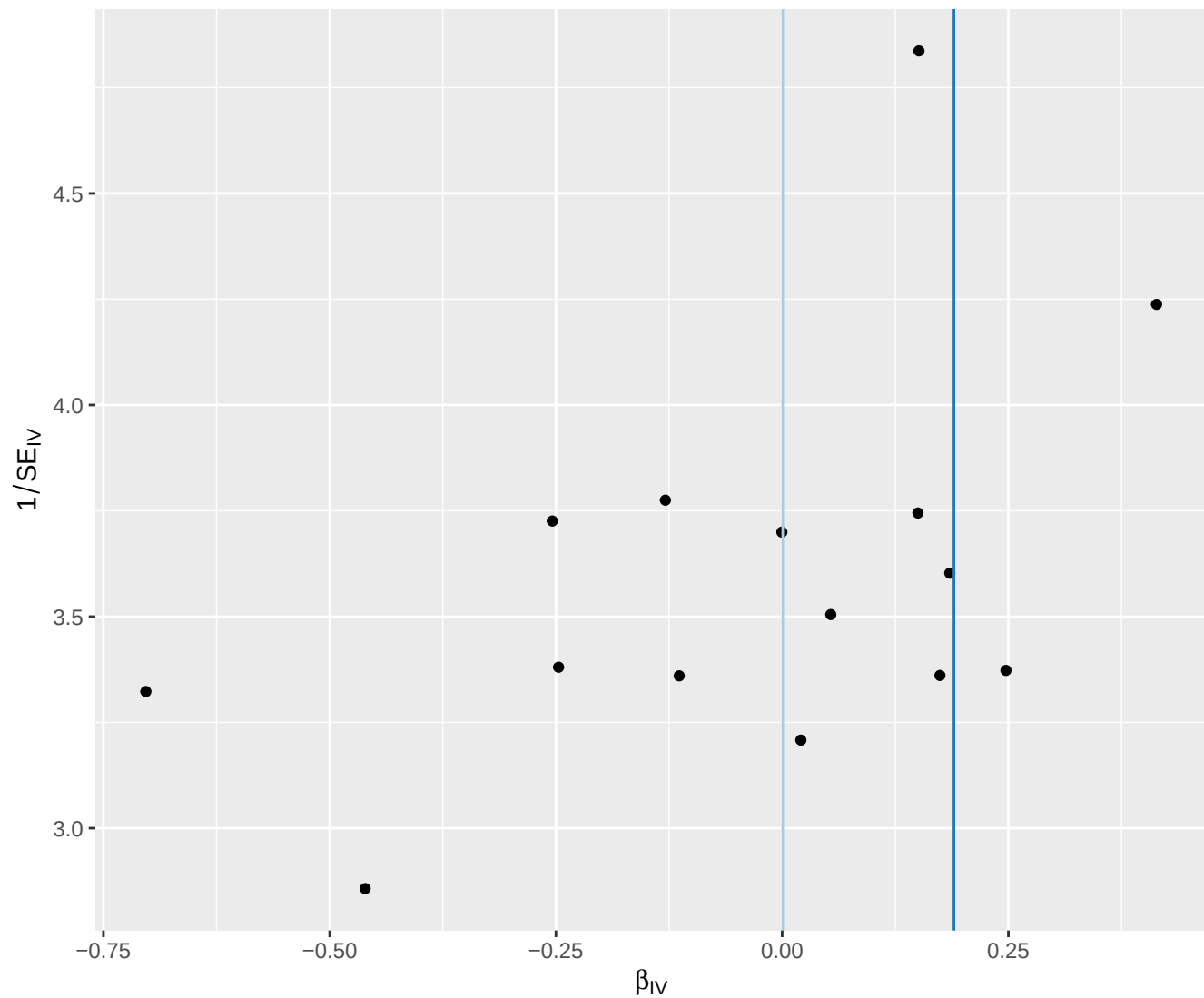
Inverse variance weighted

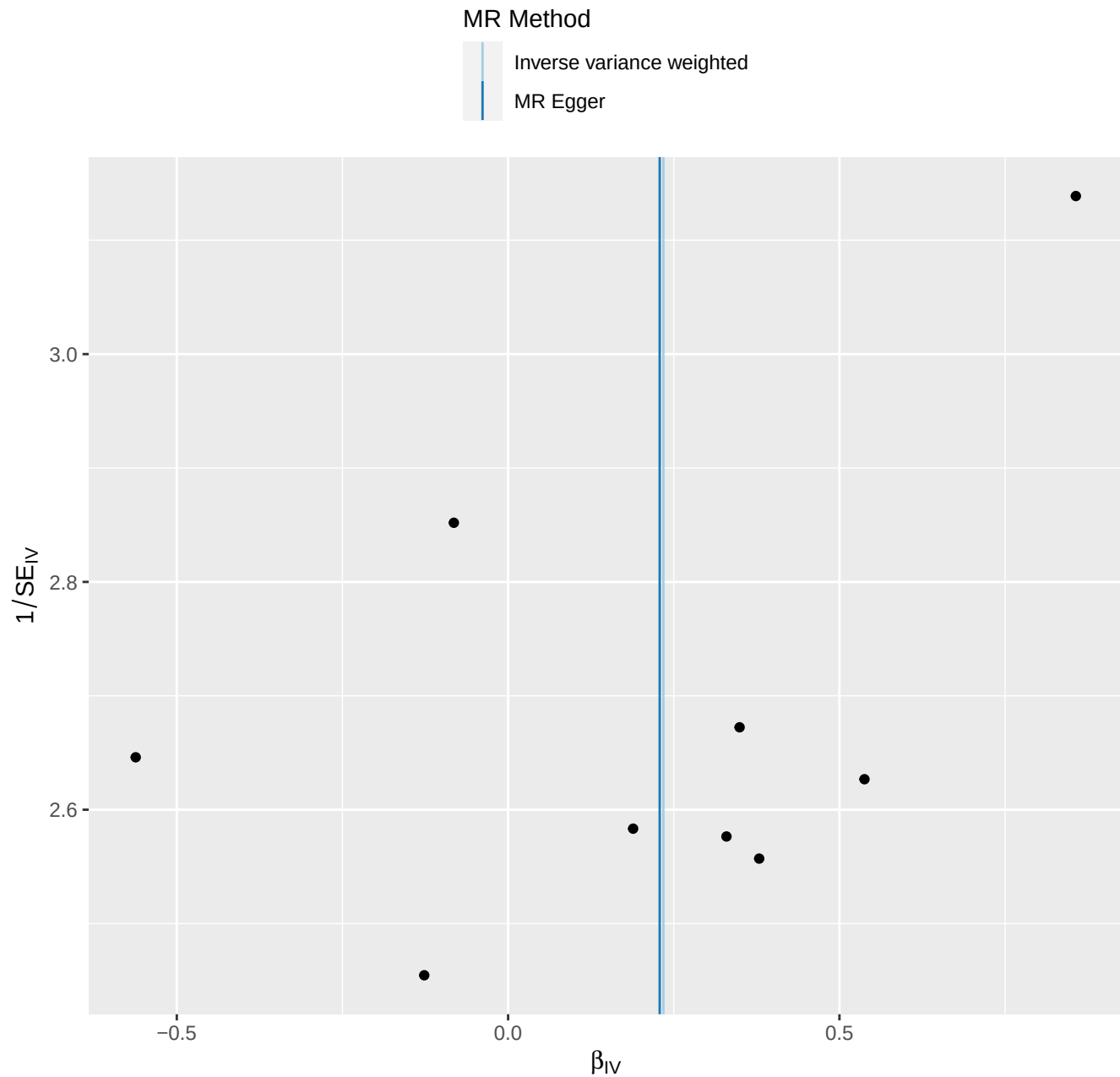
MR Egger

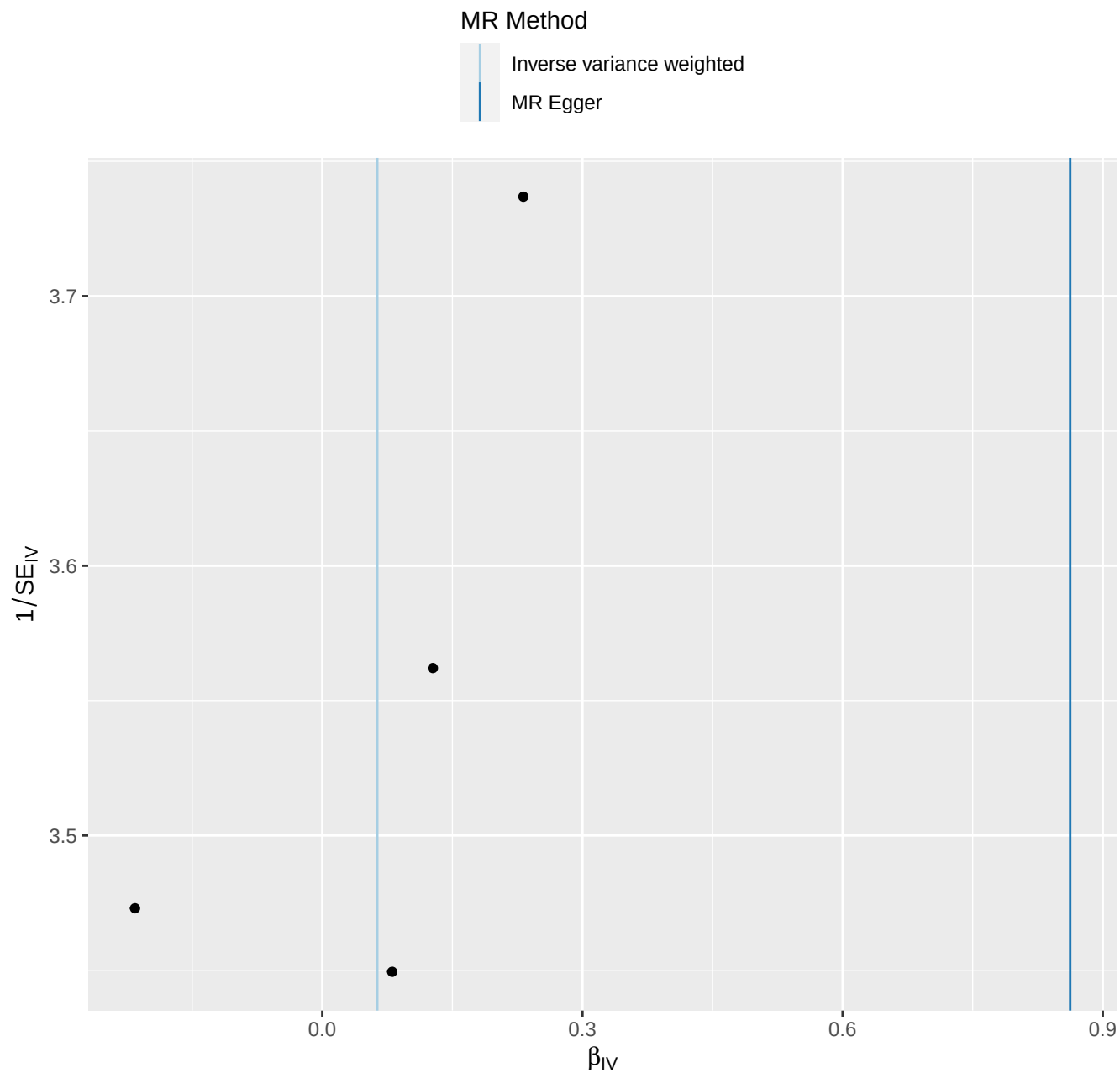


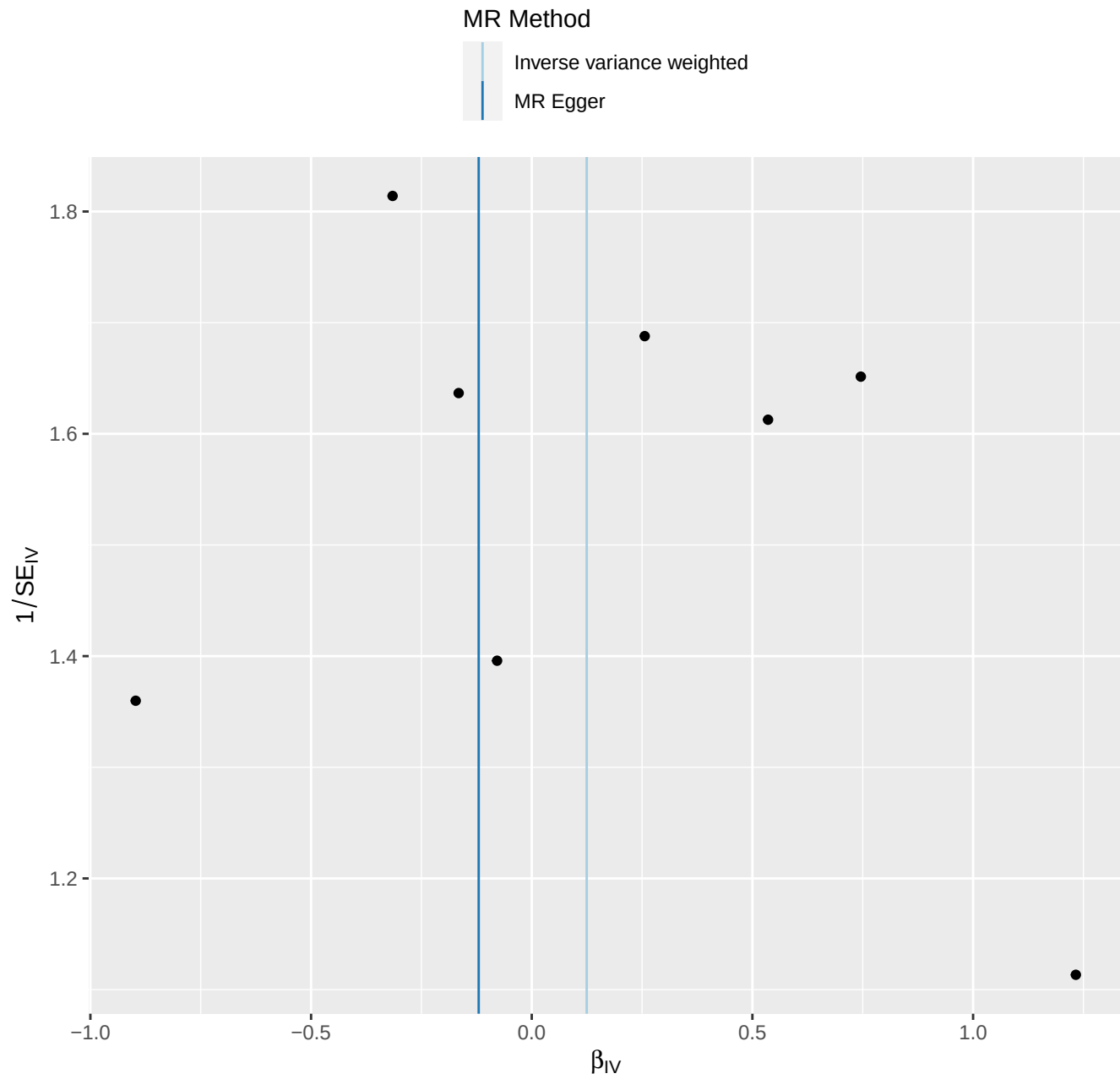
MR Method

Inverse variance weighted
MR Egger

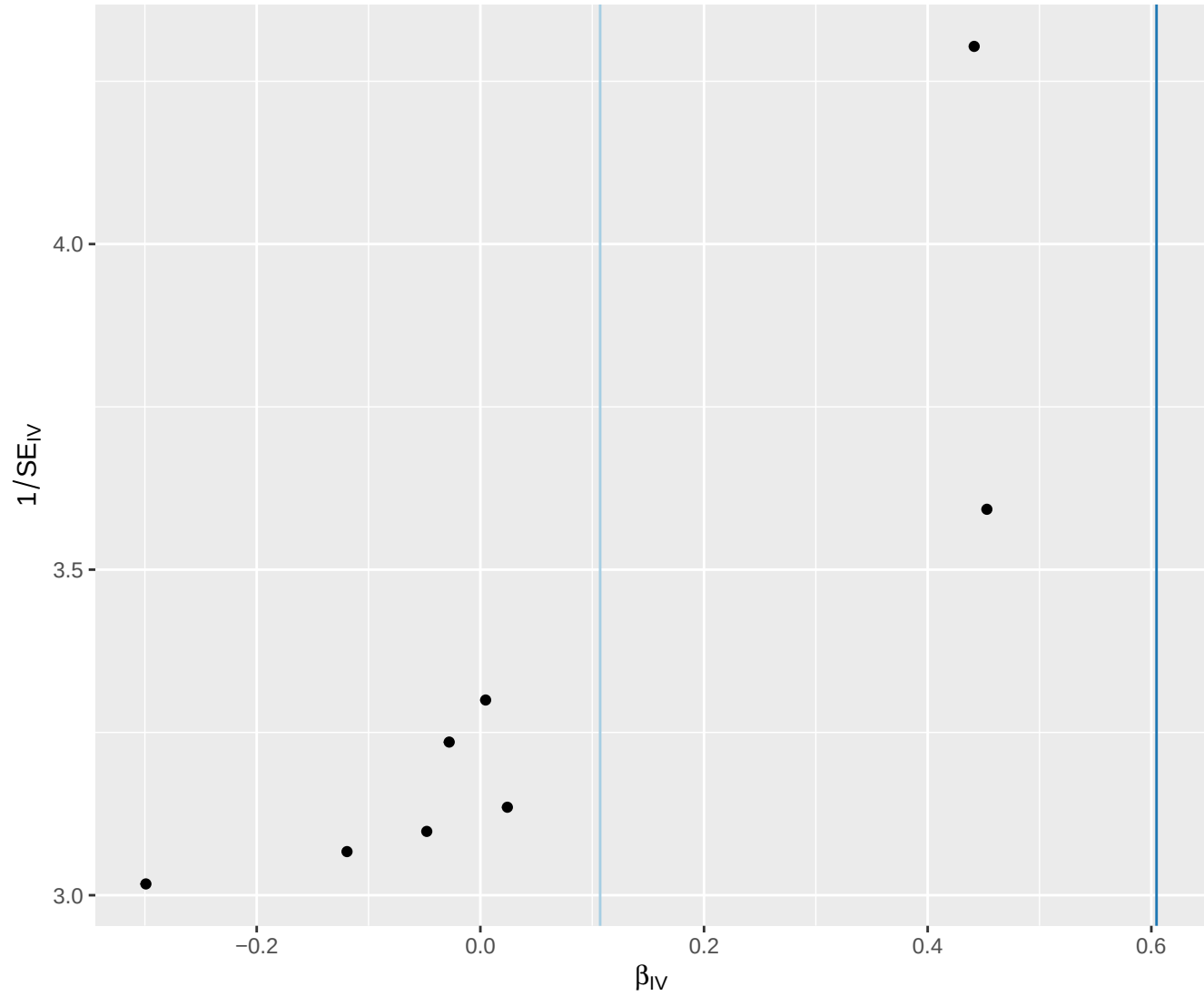
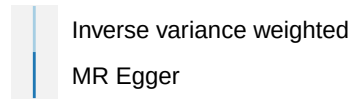


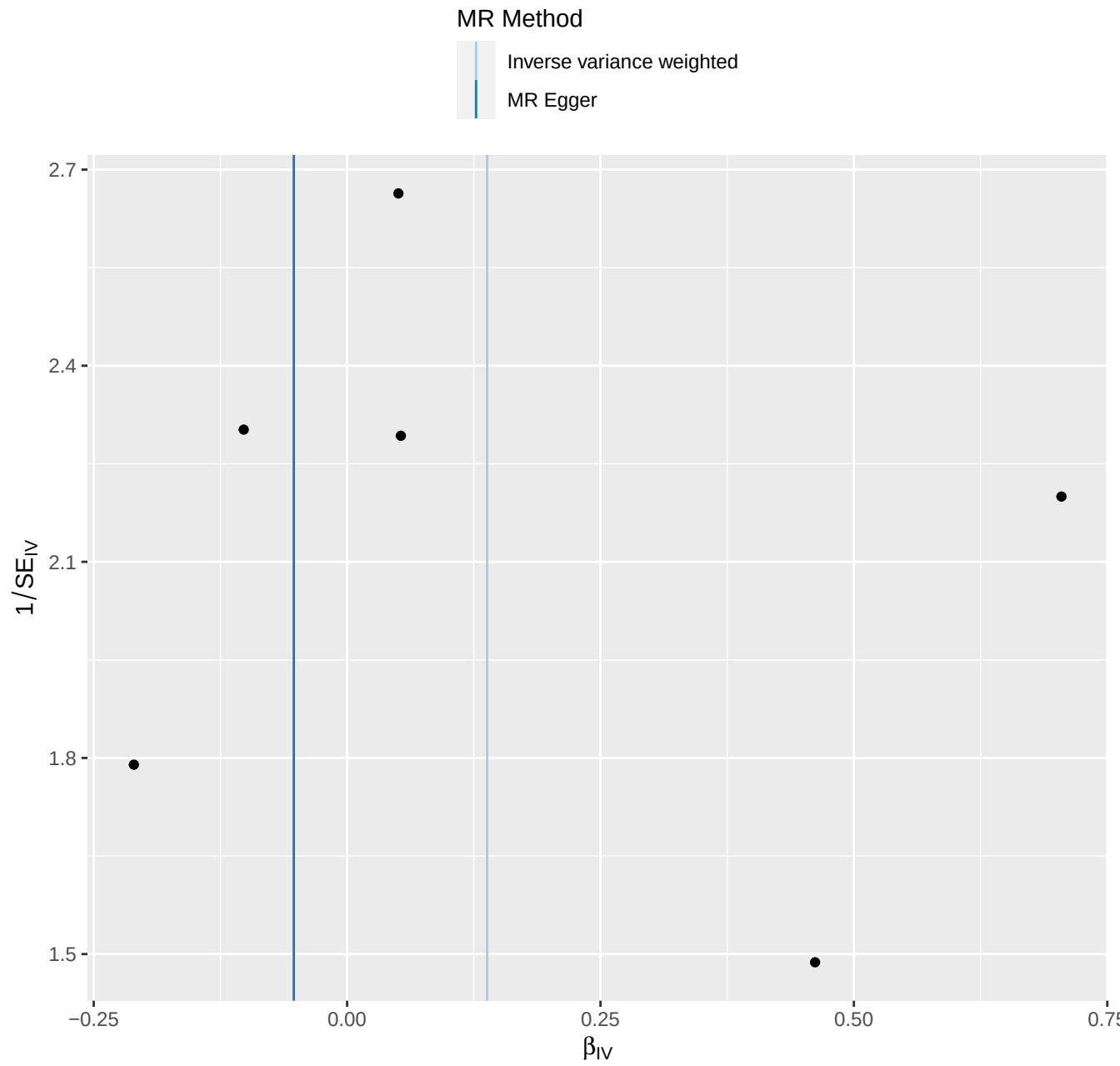




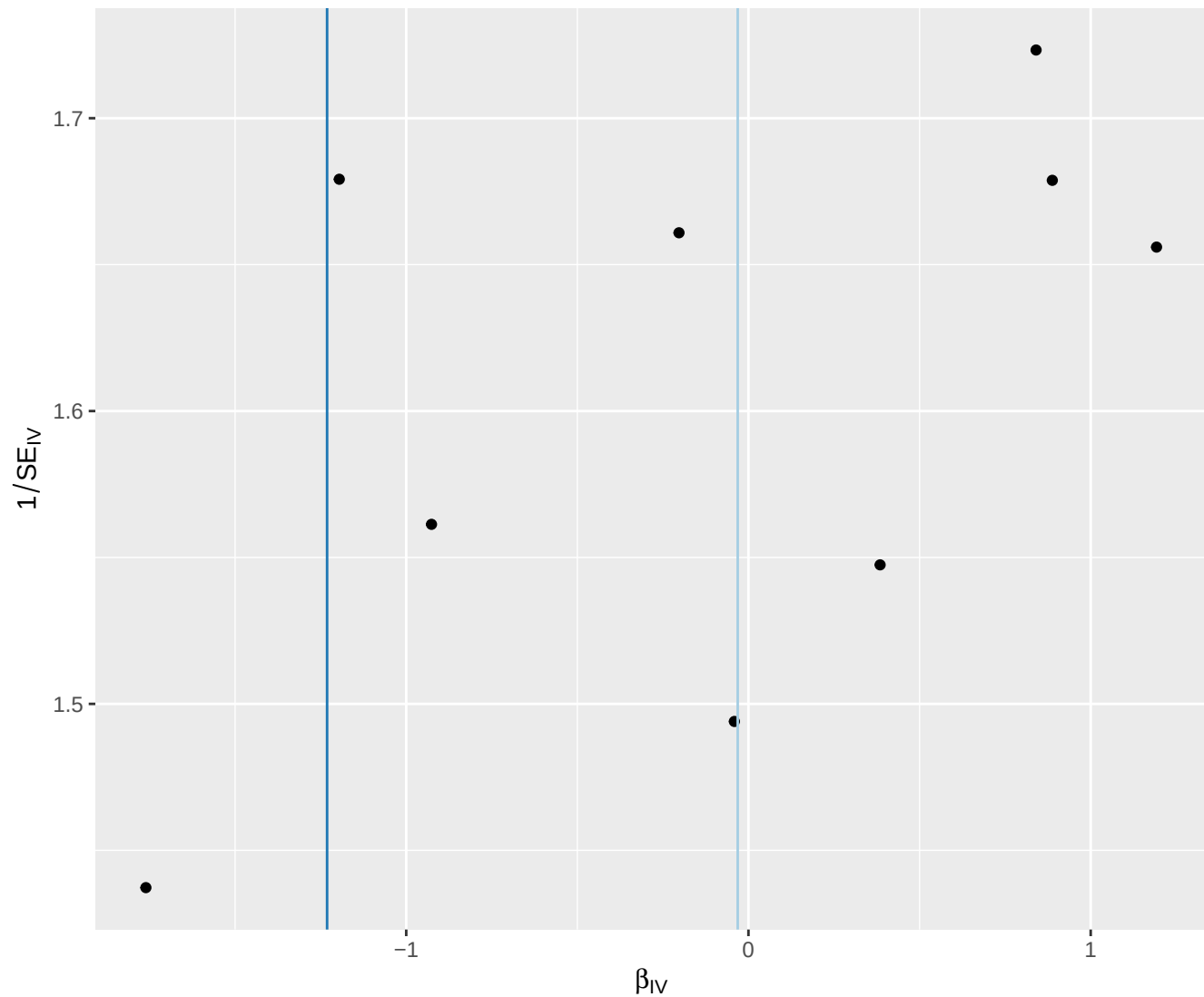
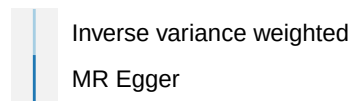


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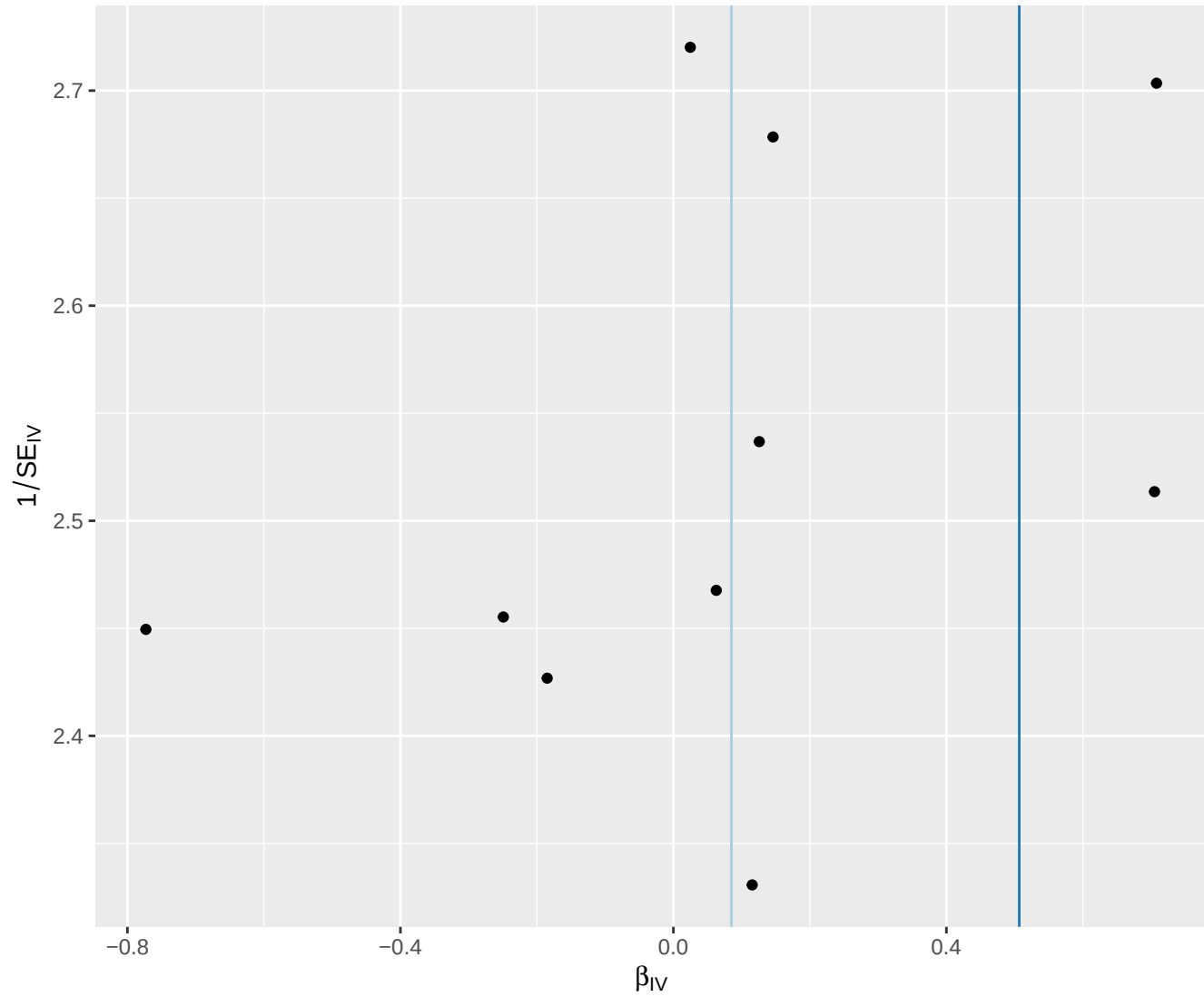
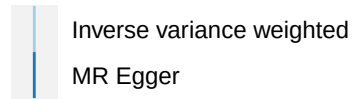


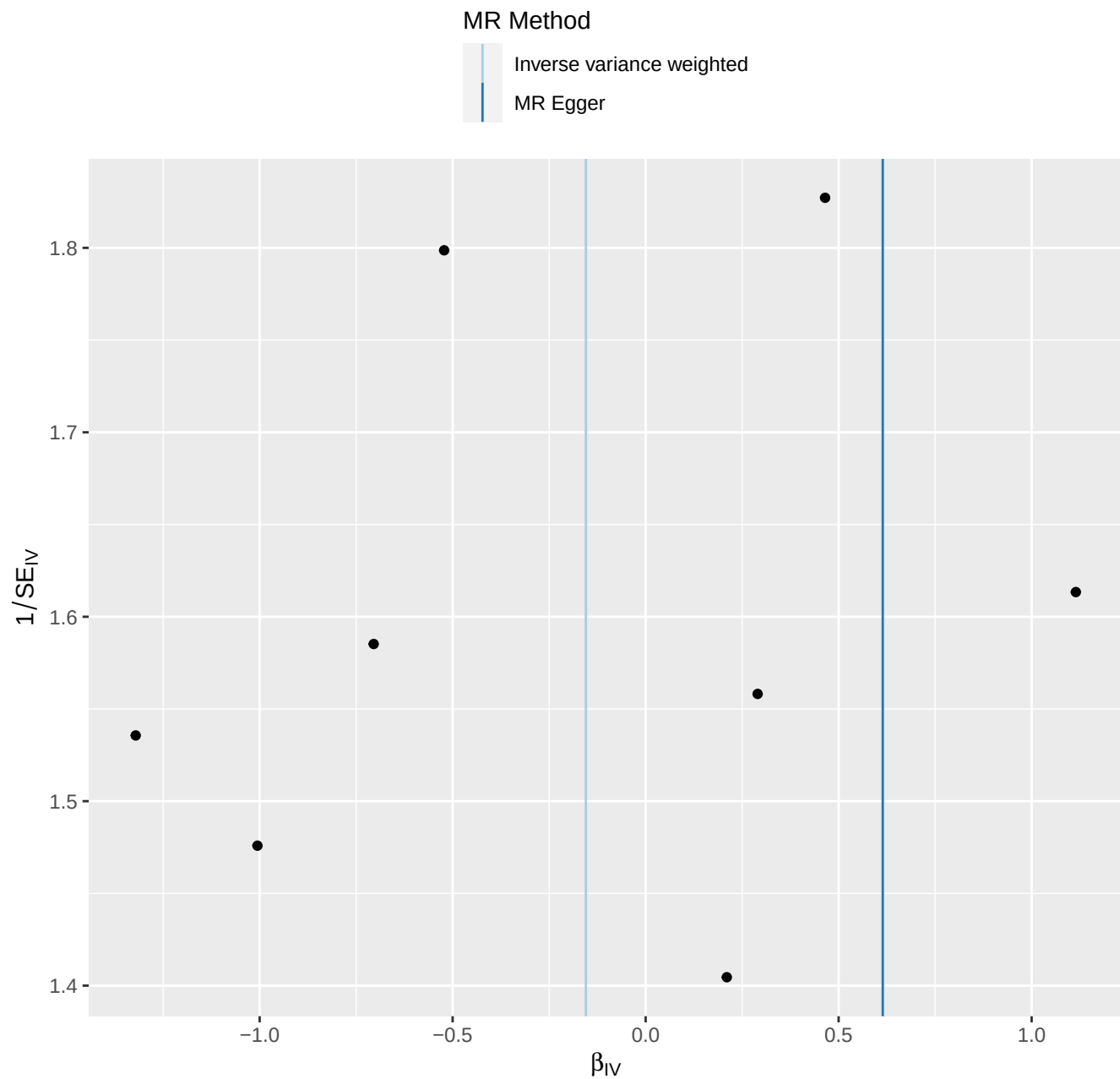


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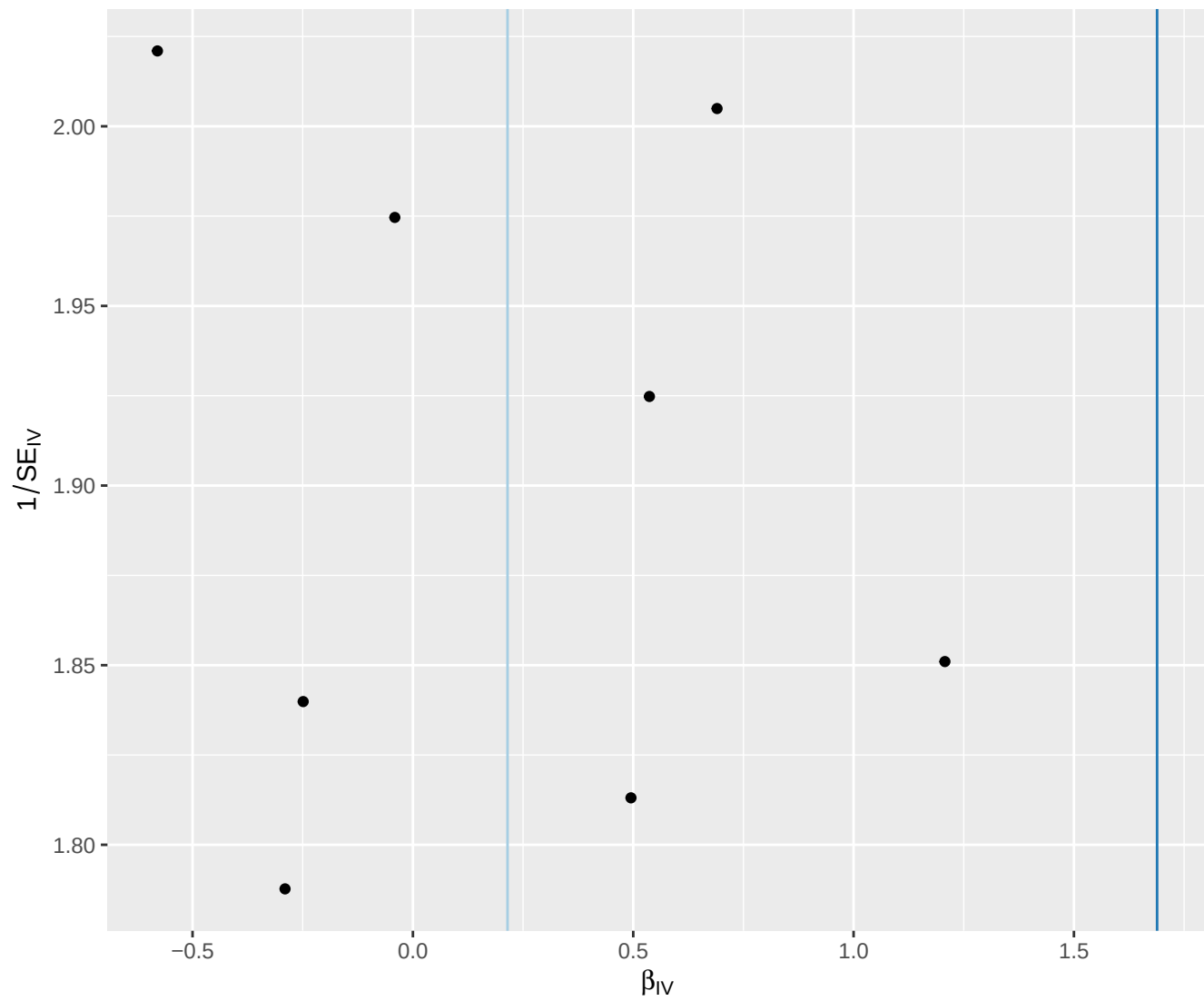
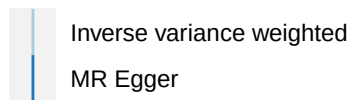


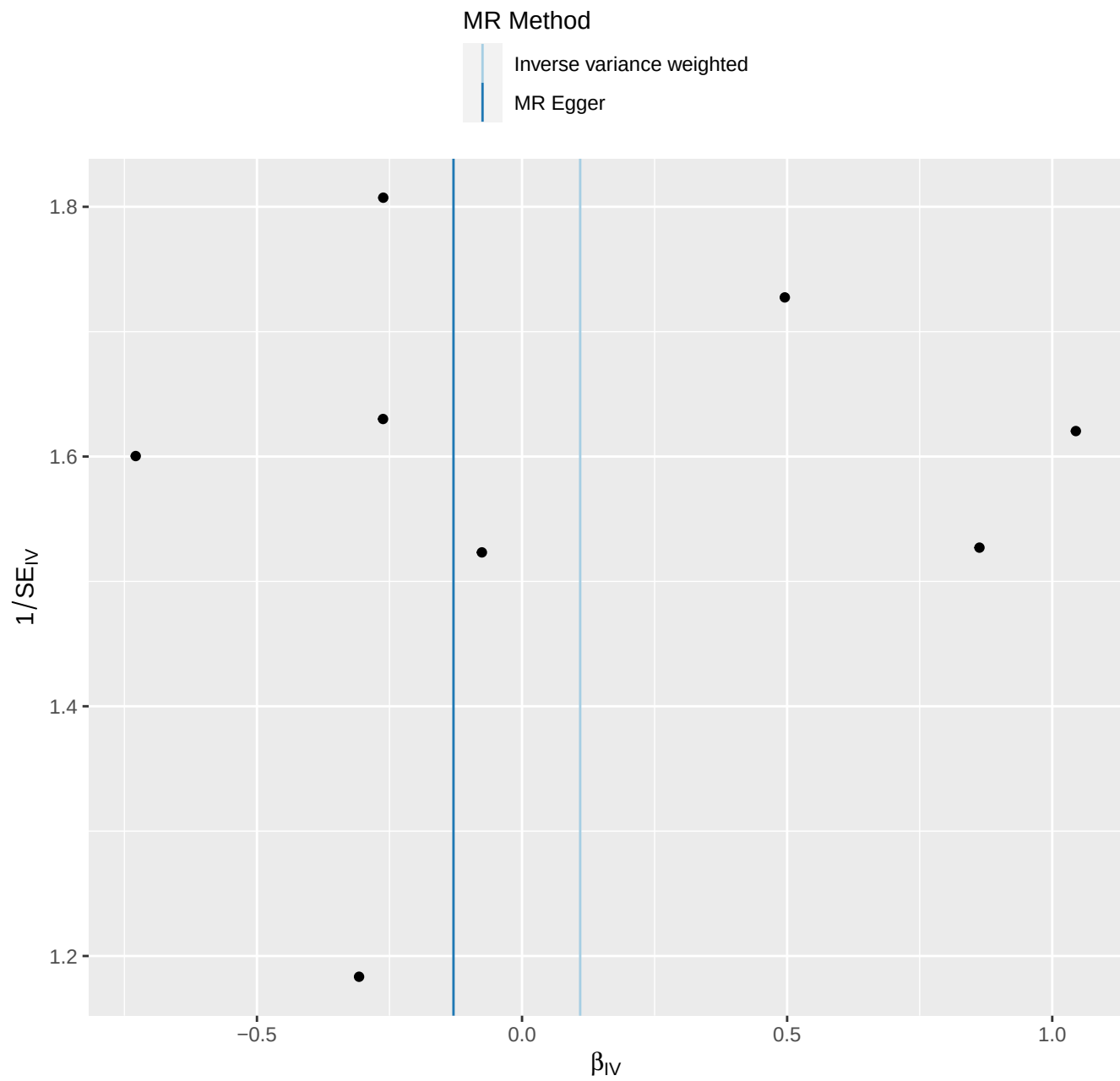
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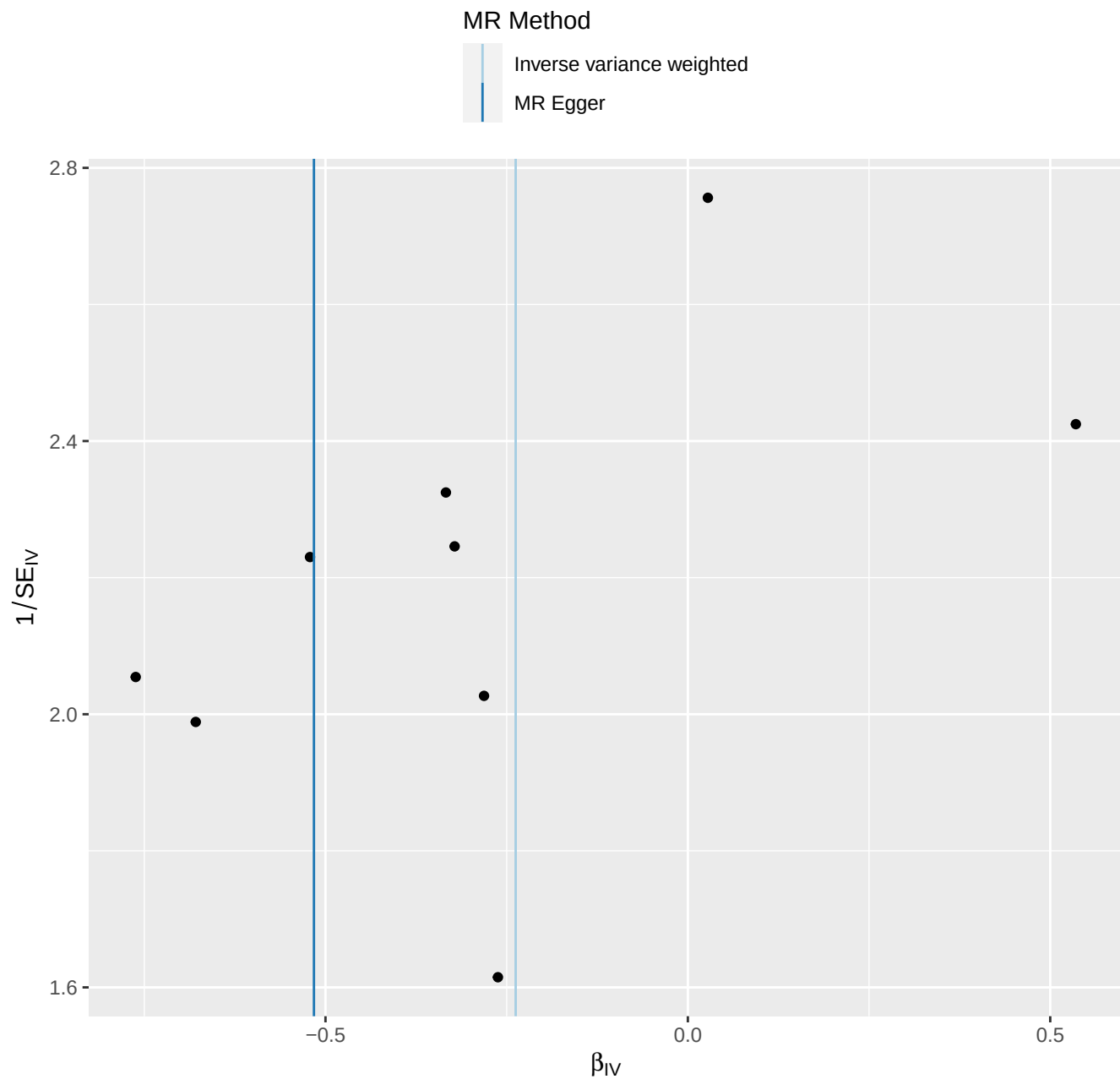


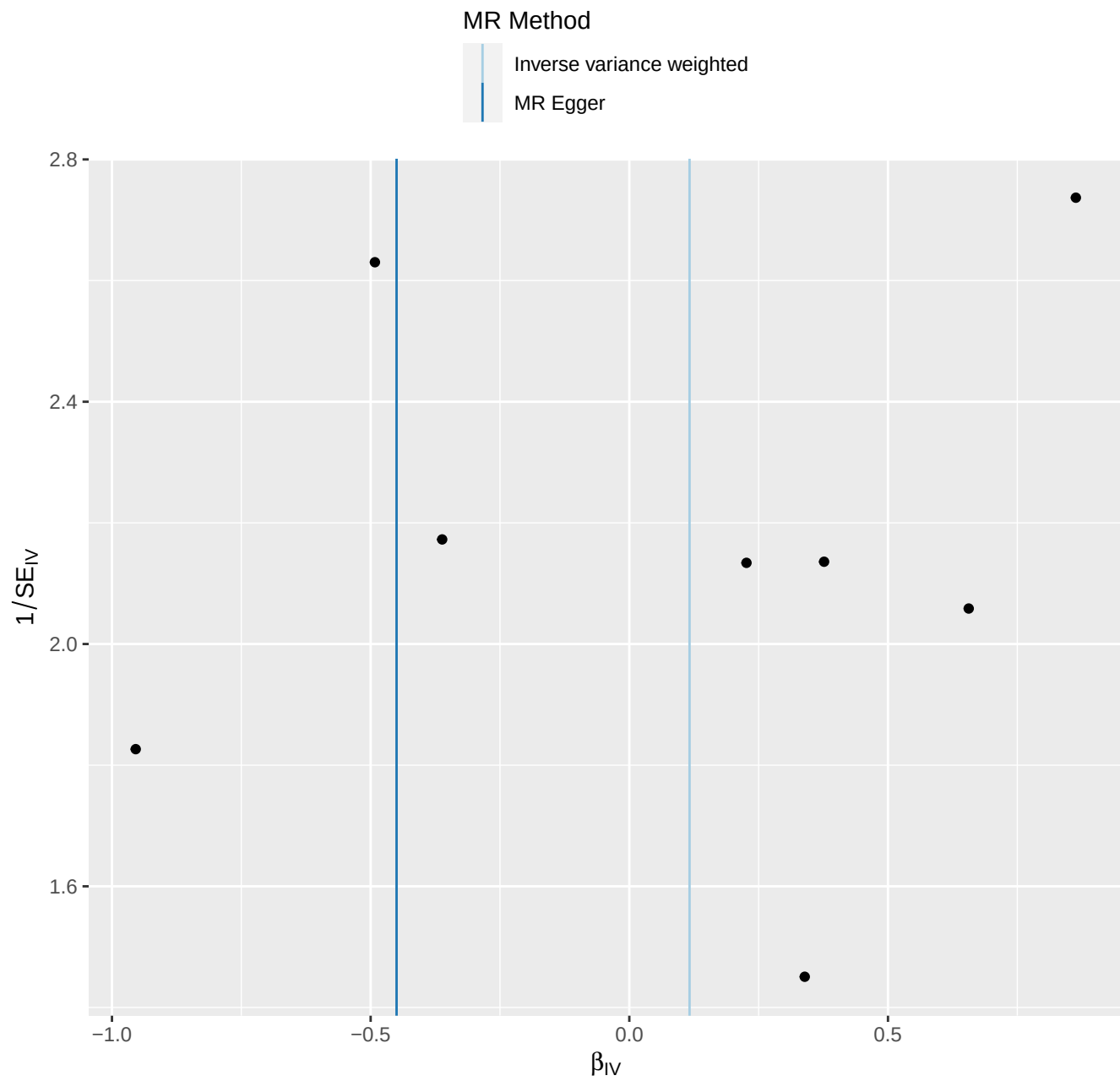


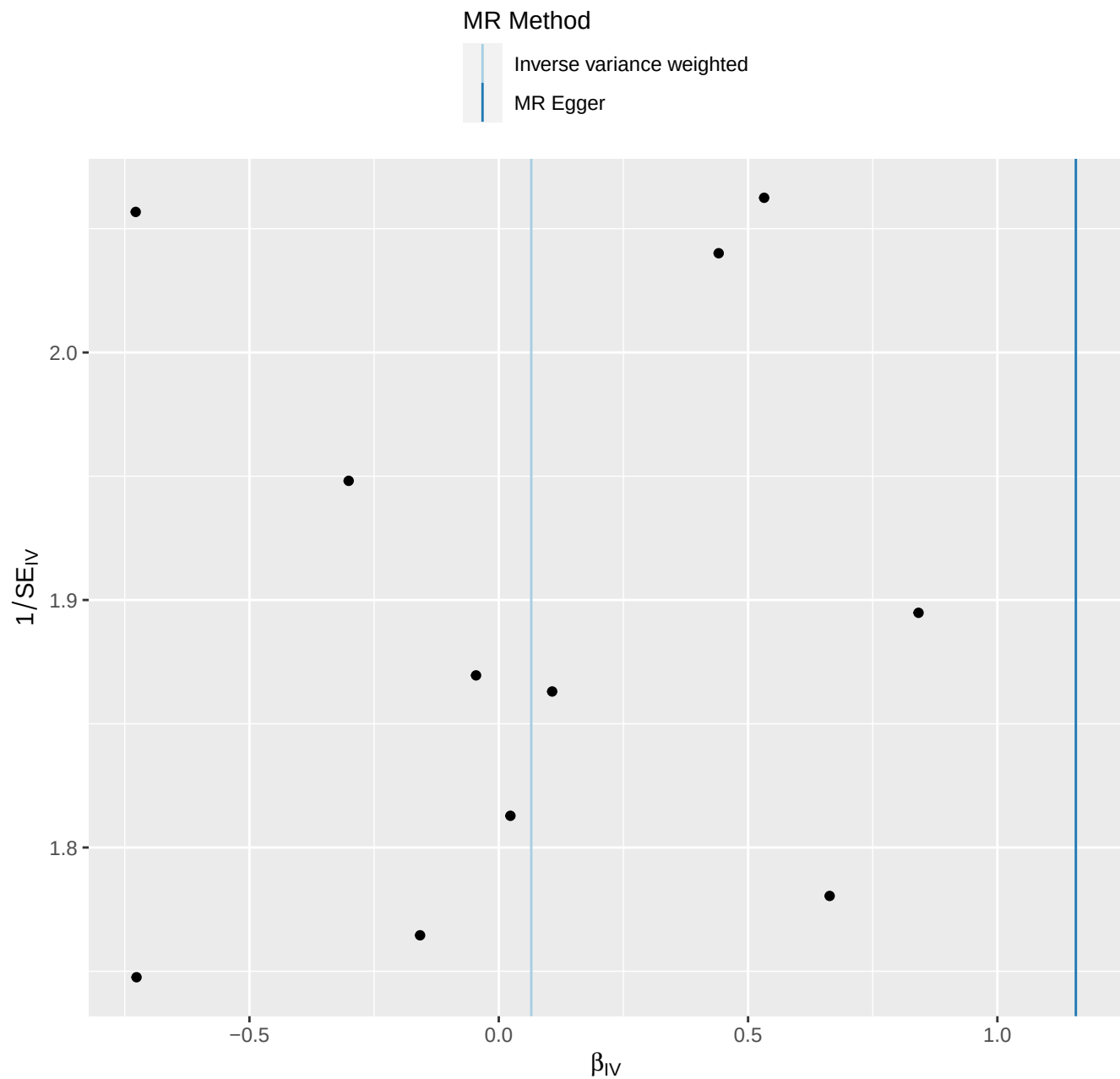
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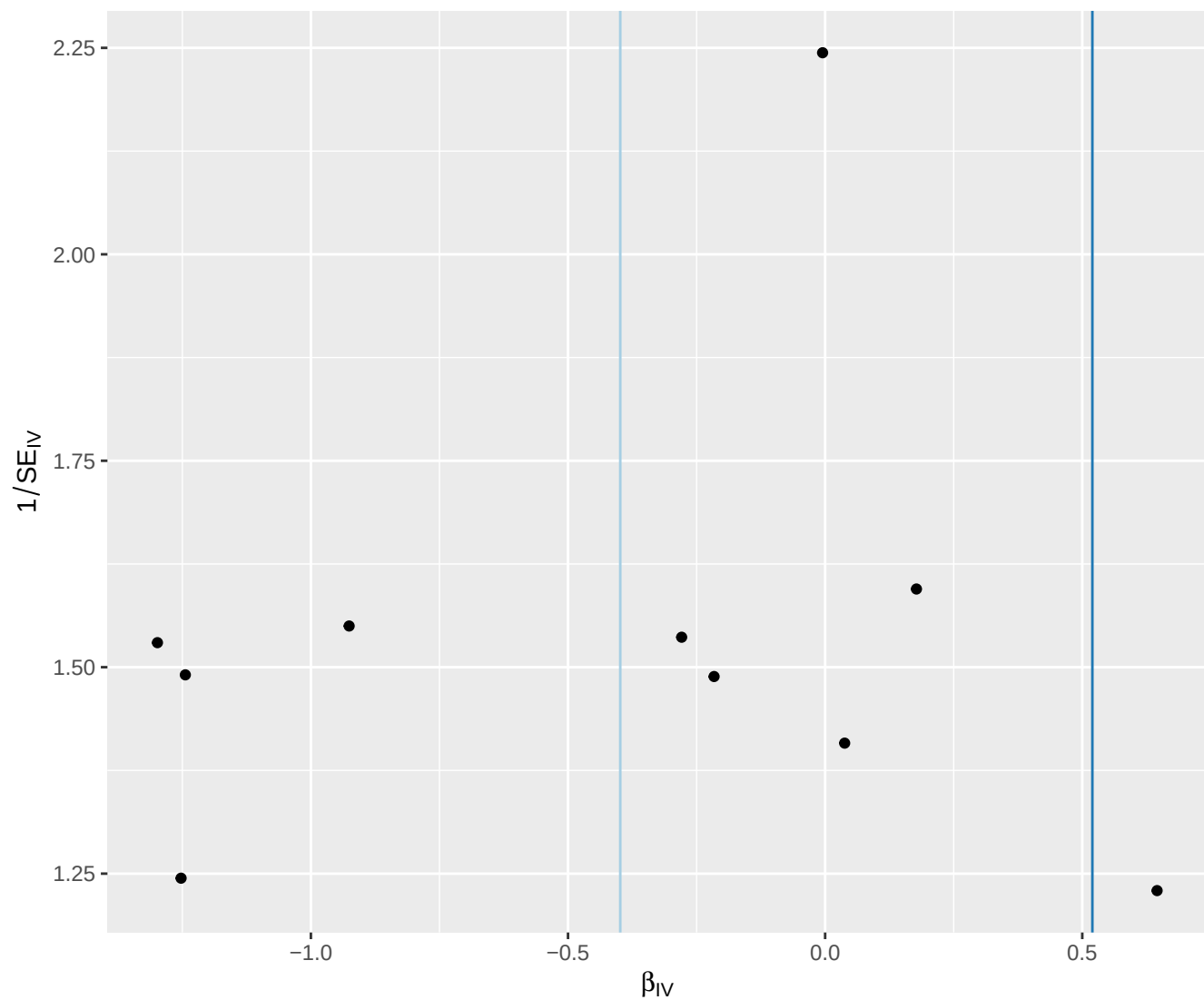
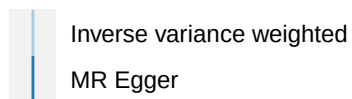


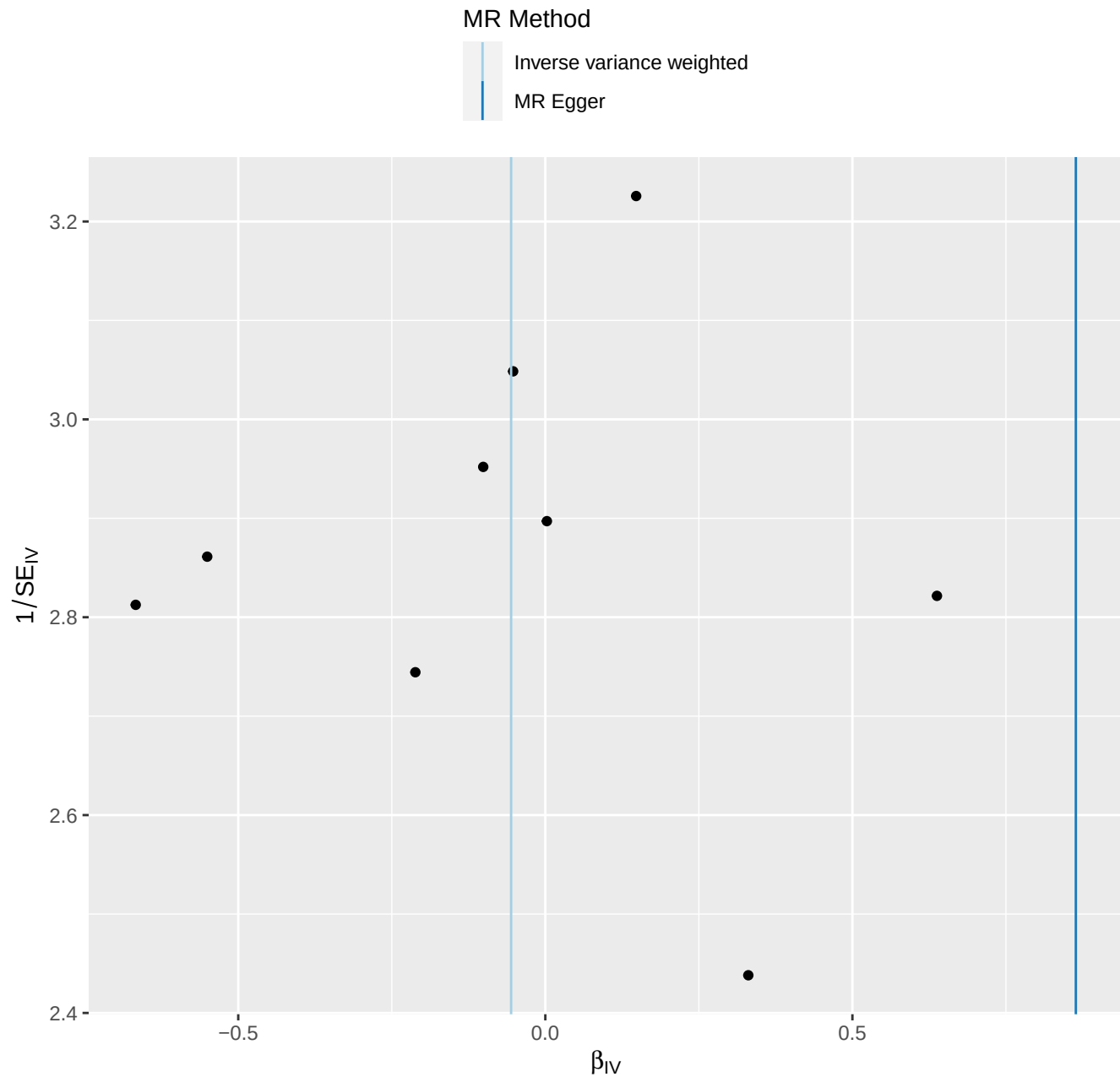




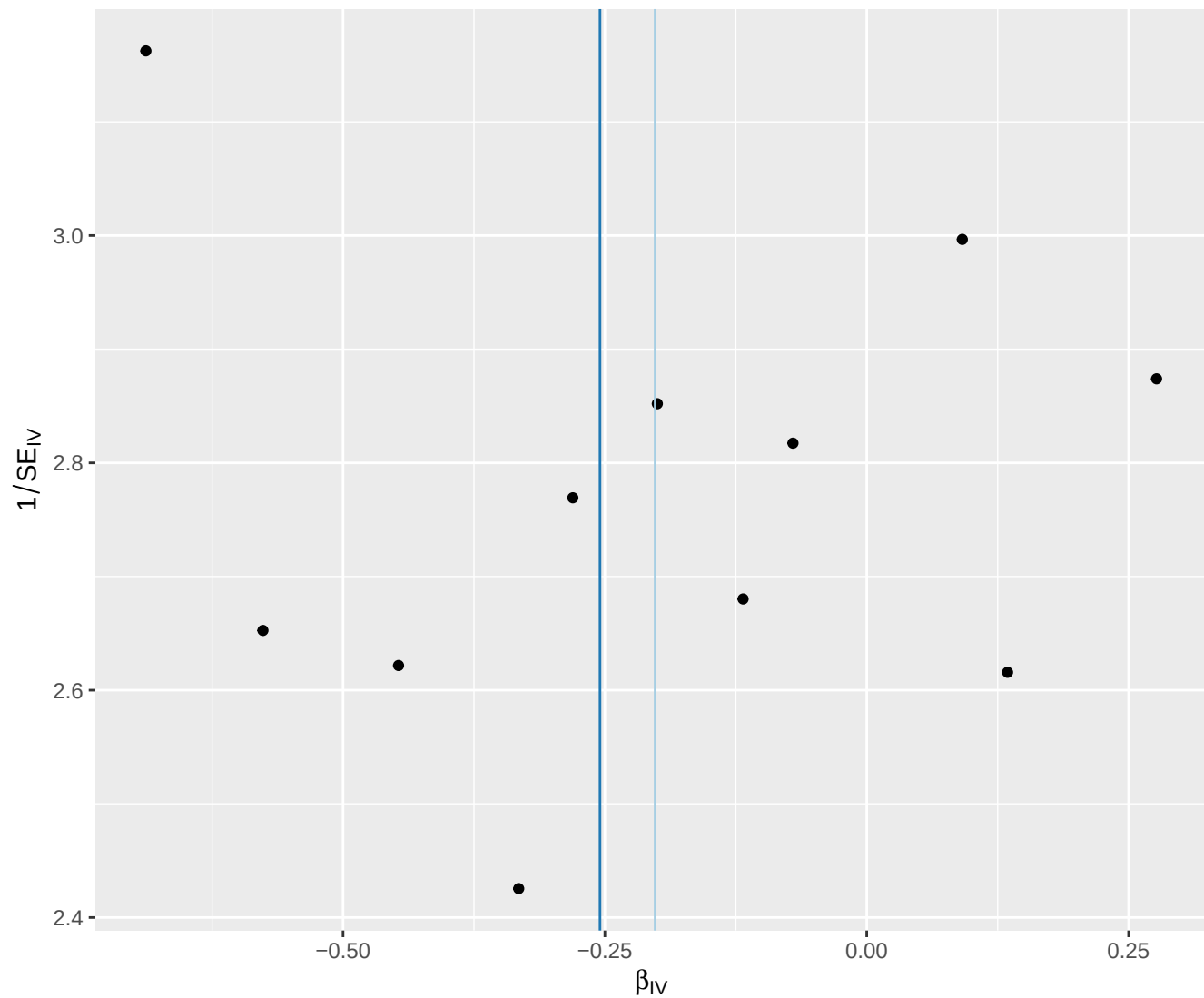
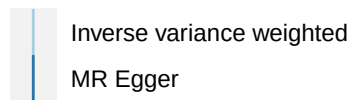


MR Method

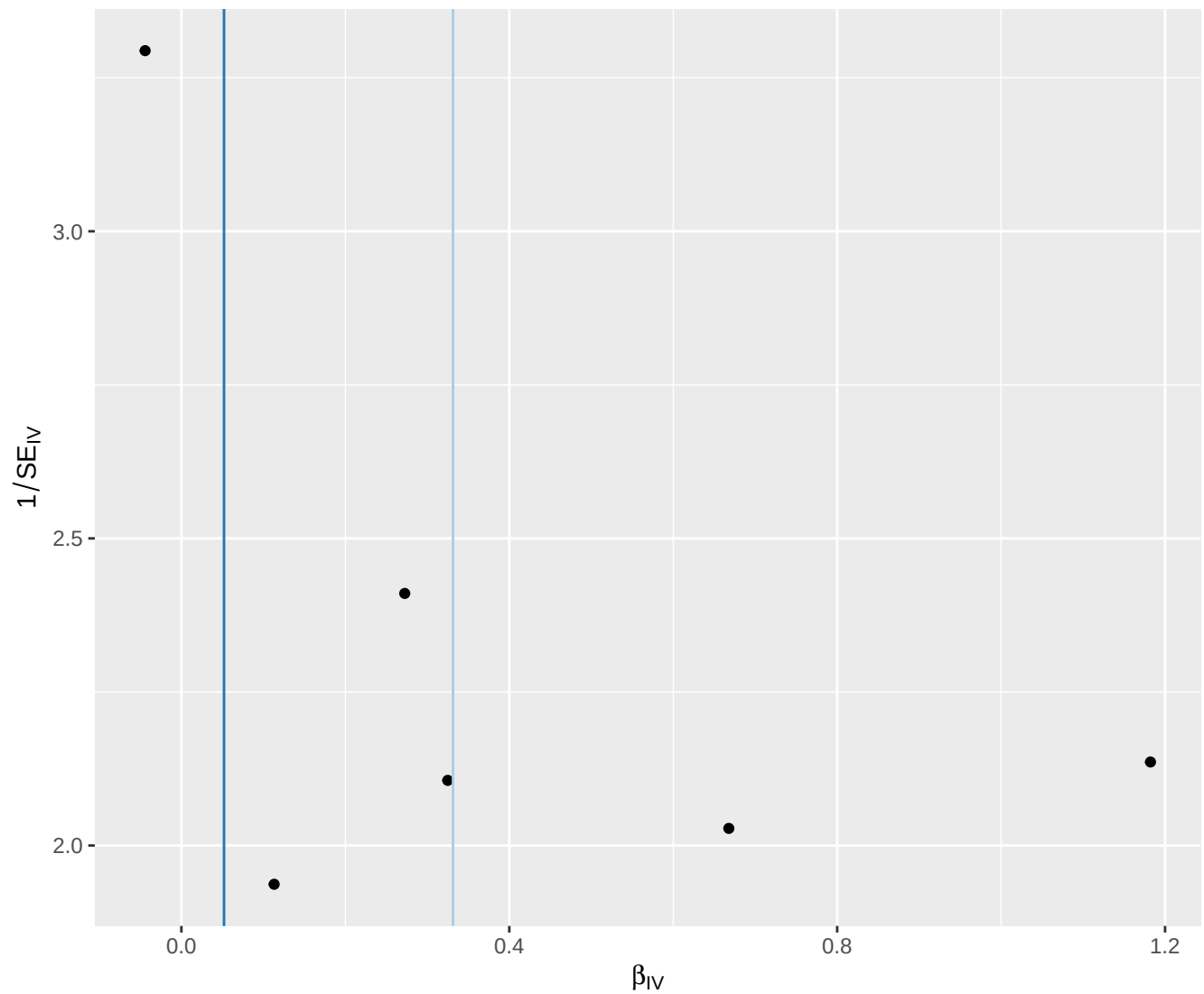
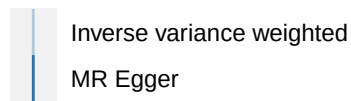


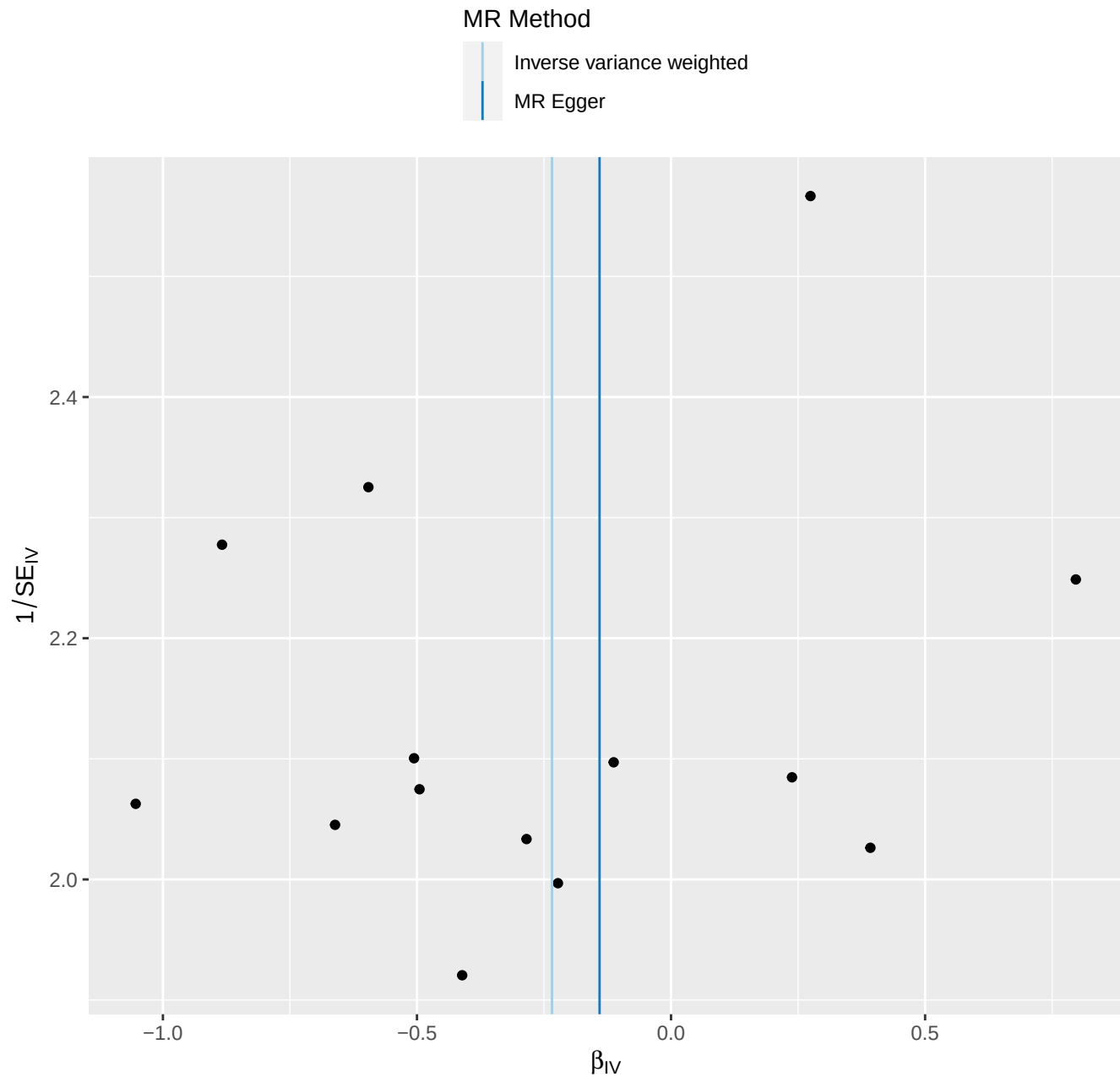


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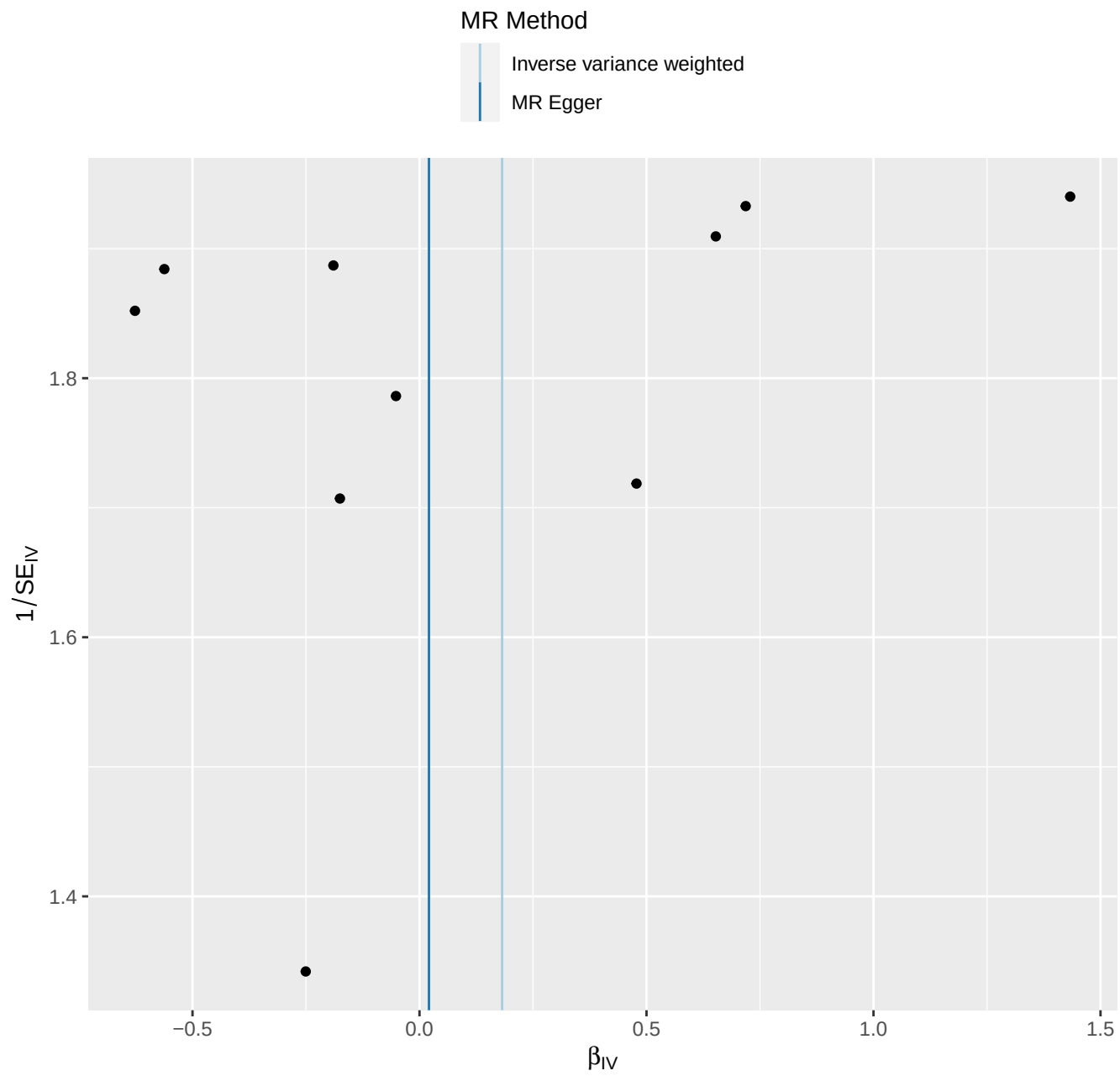


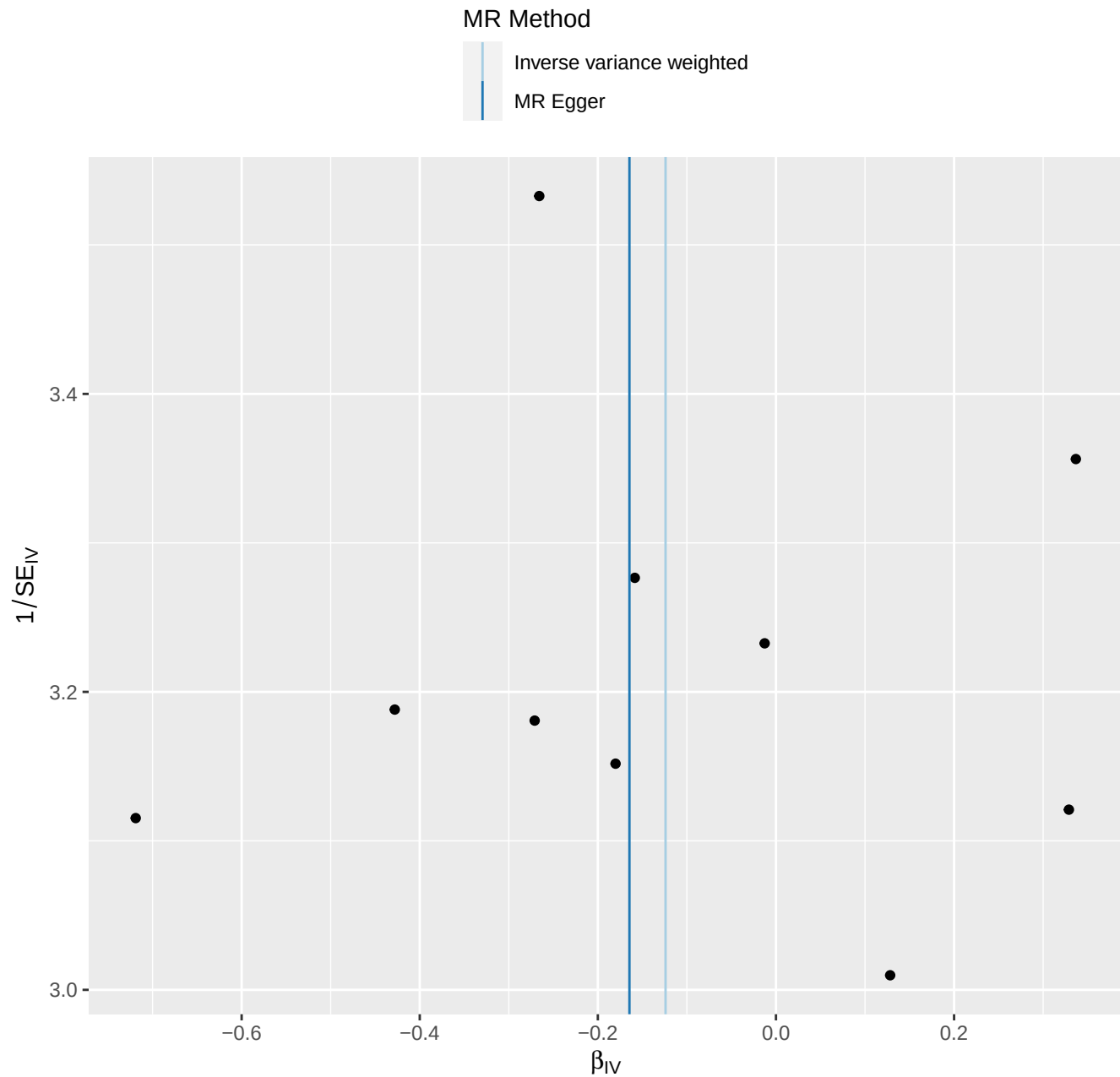
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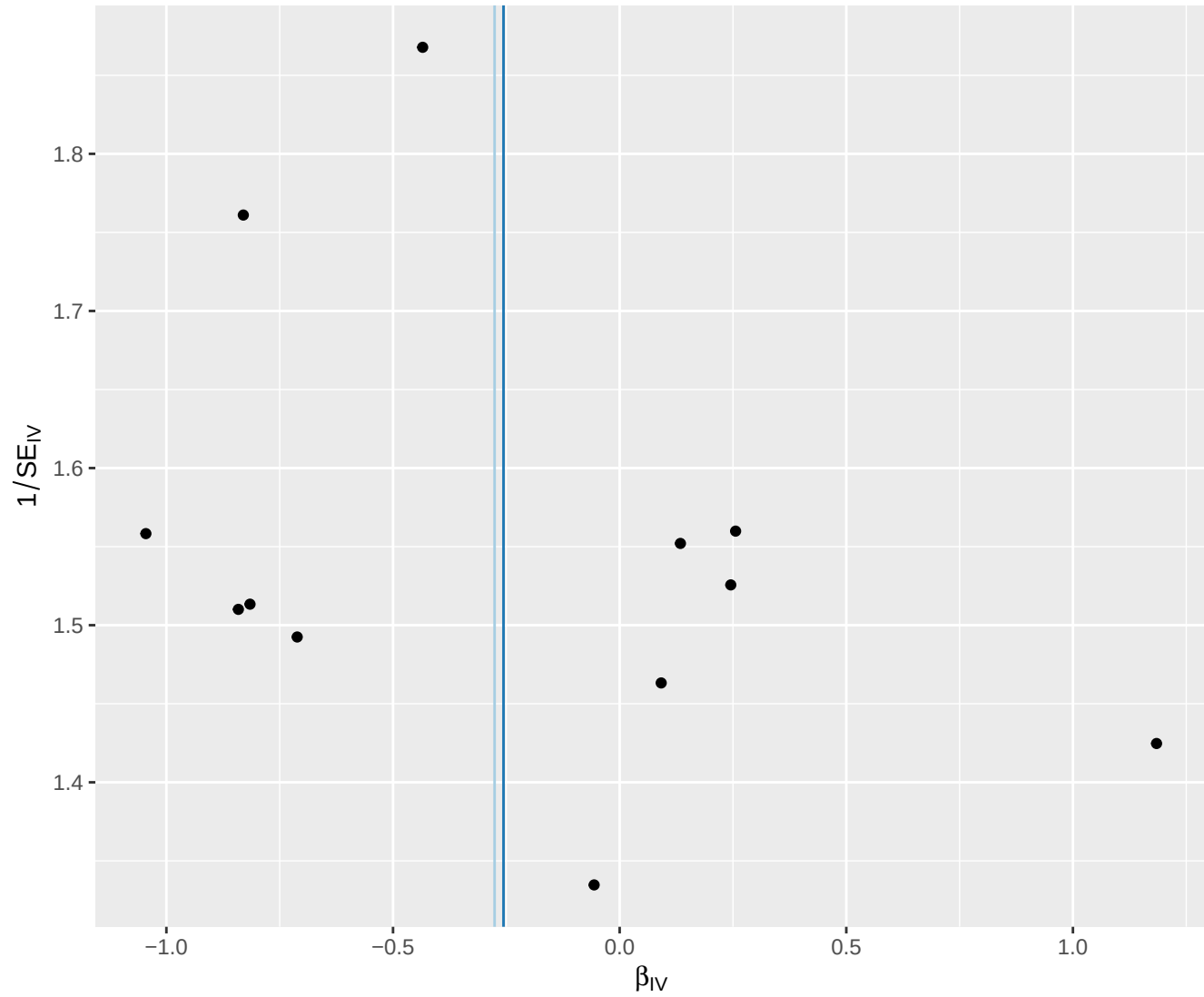
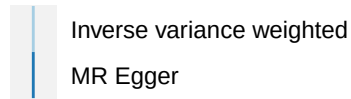


Insufficient number of SNPs

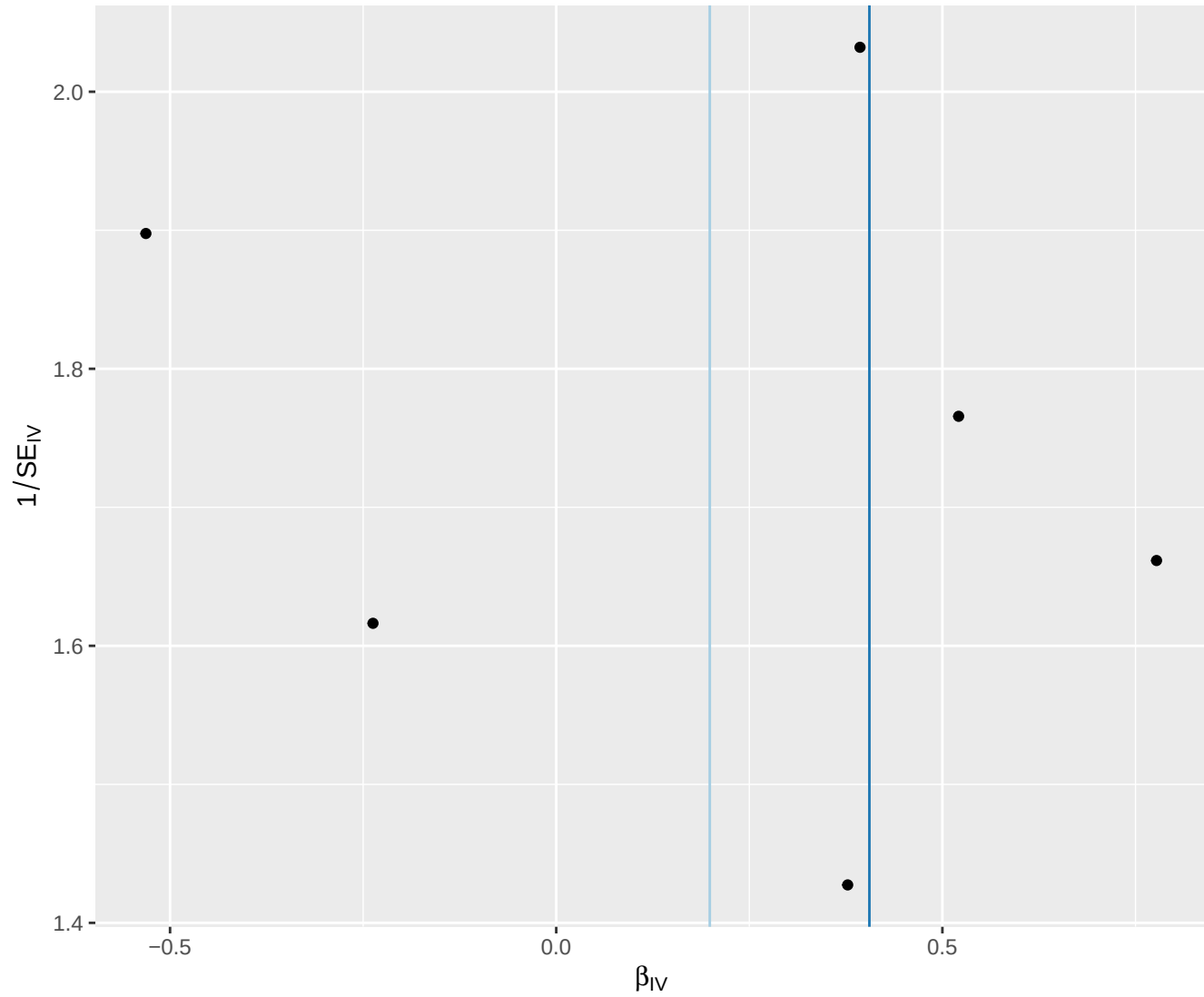
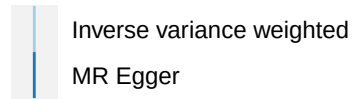




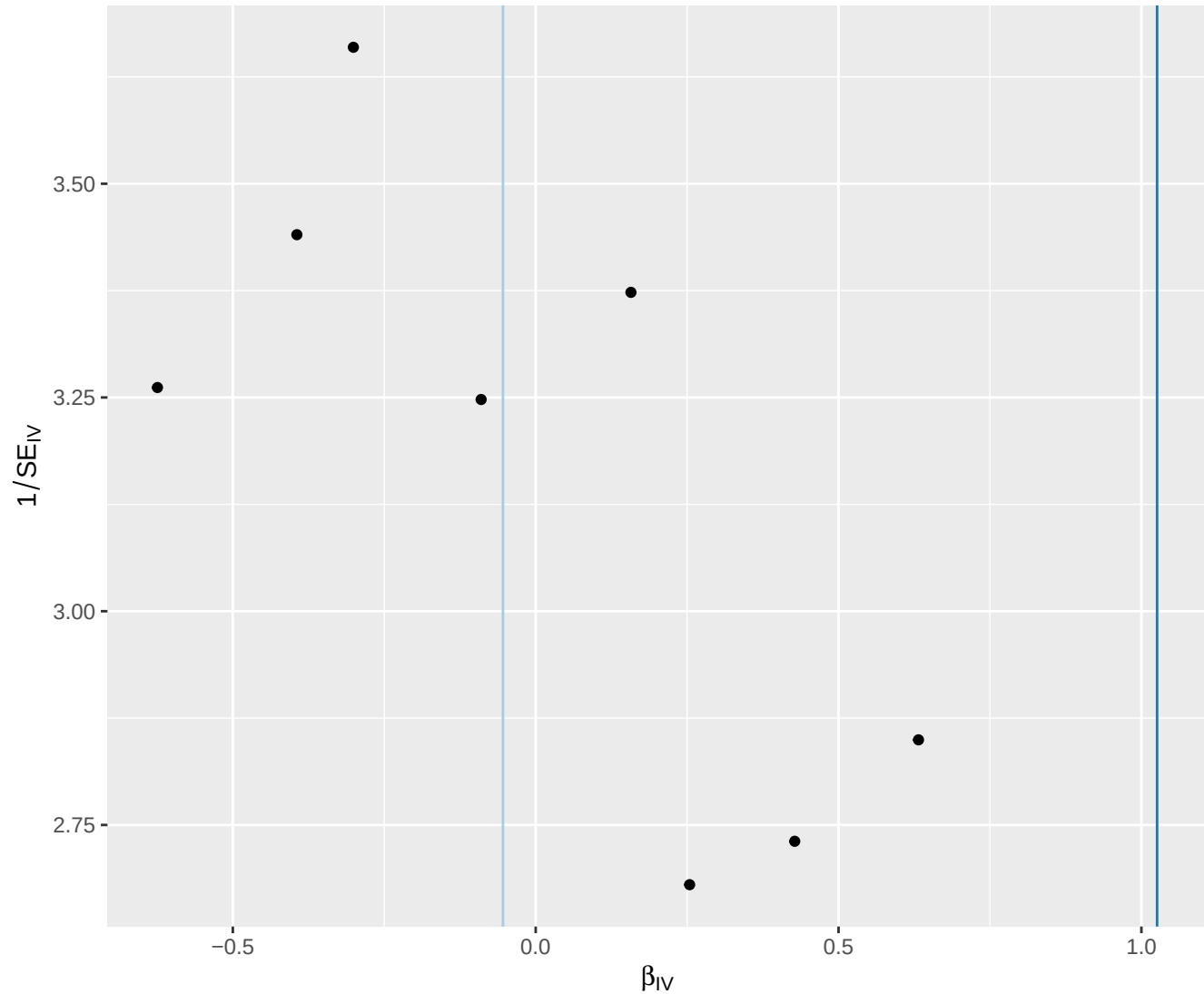
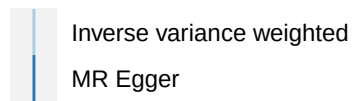
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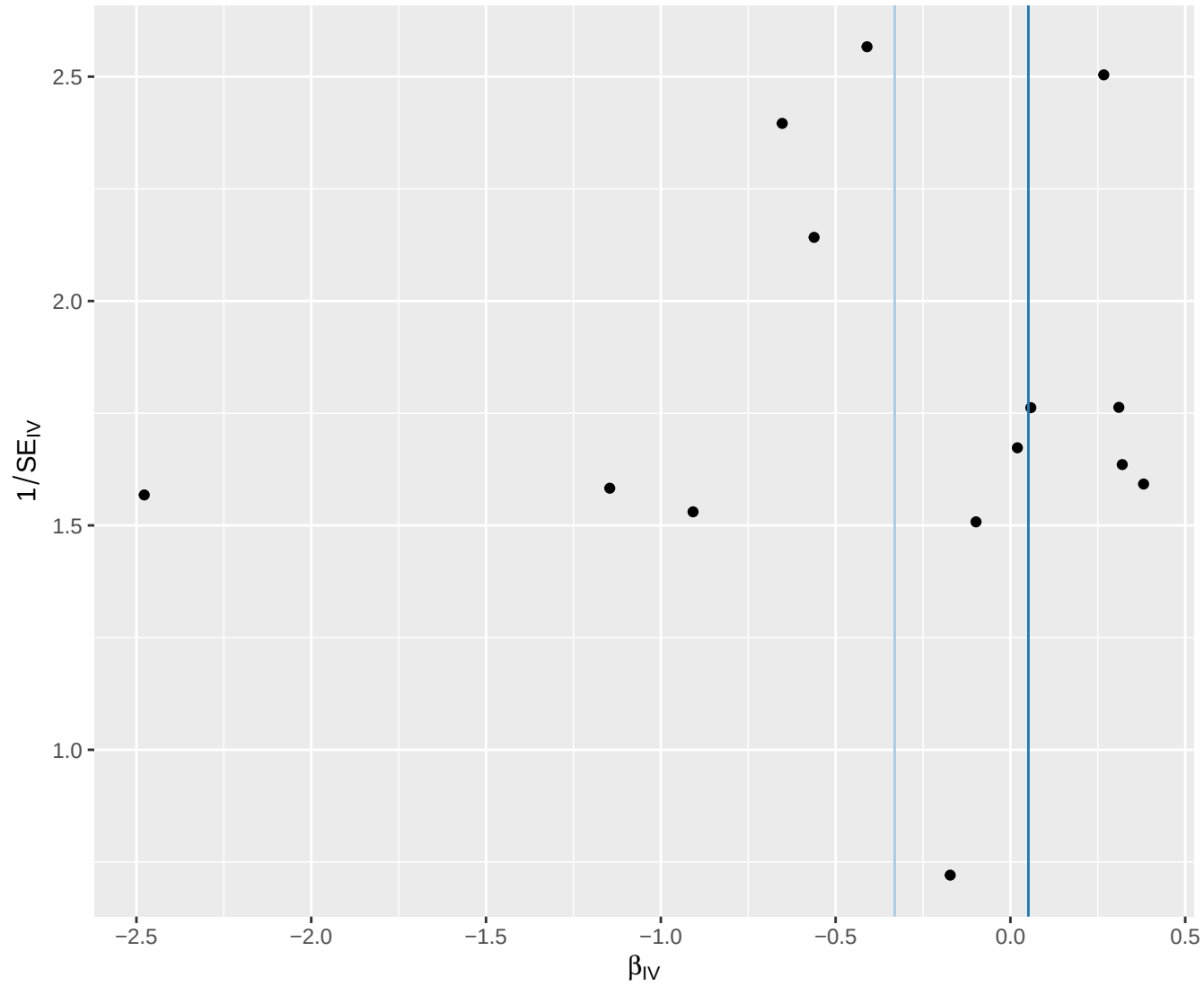
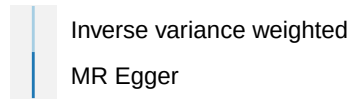
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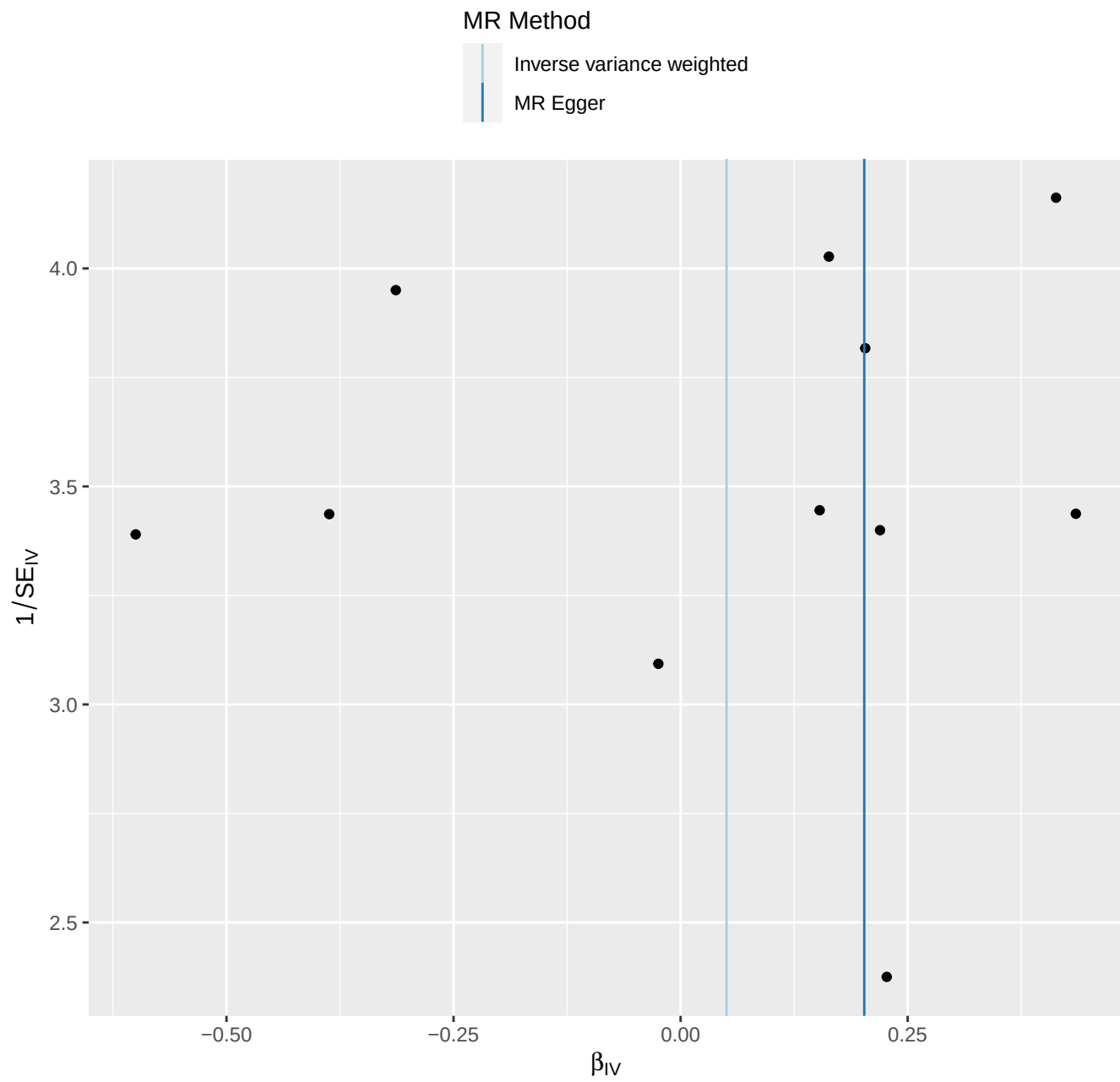


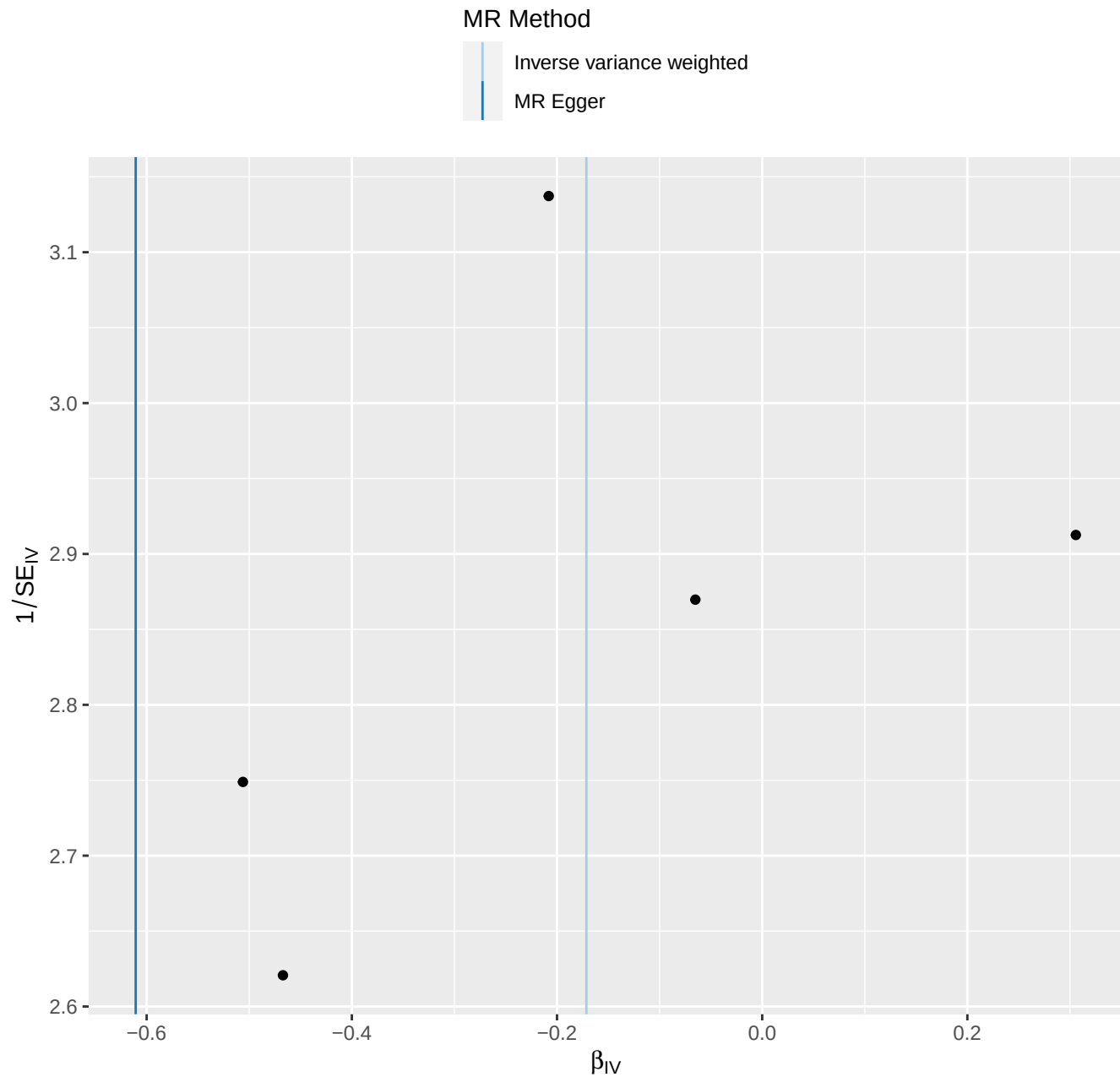
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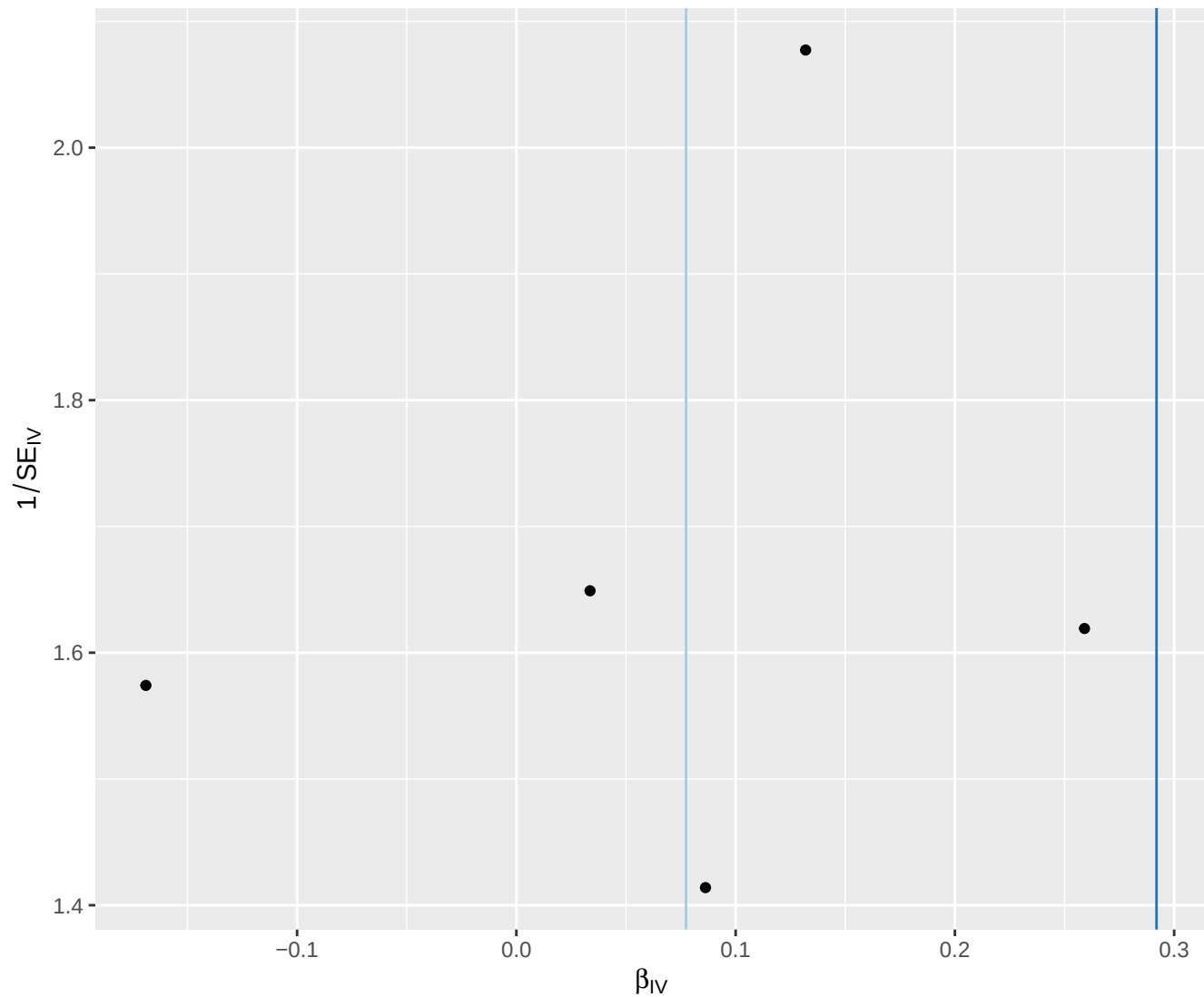
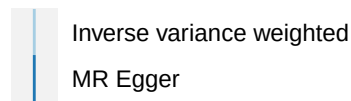
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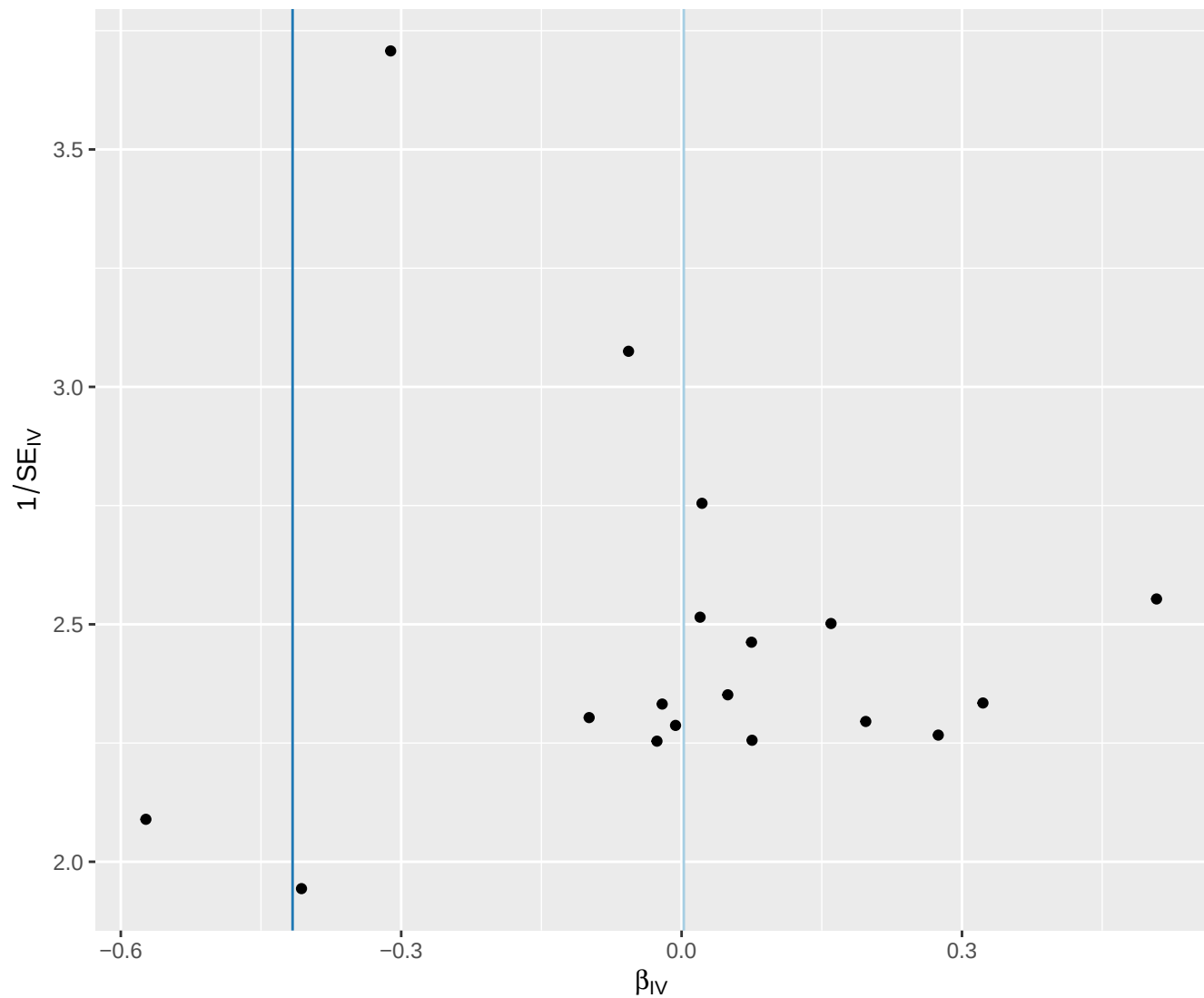
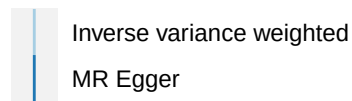




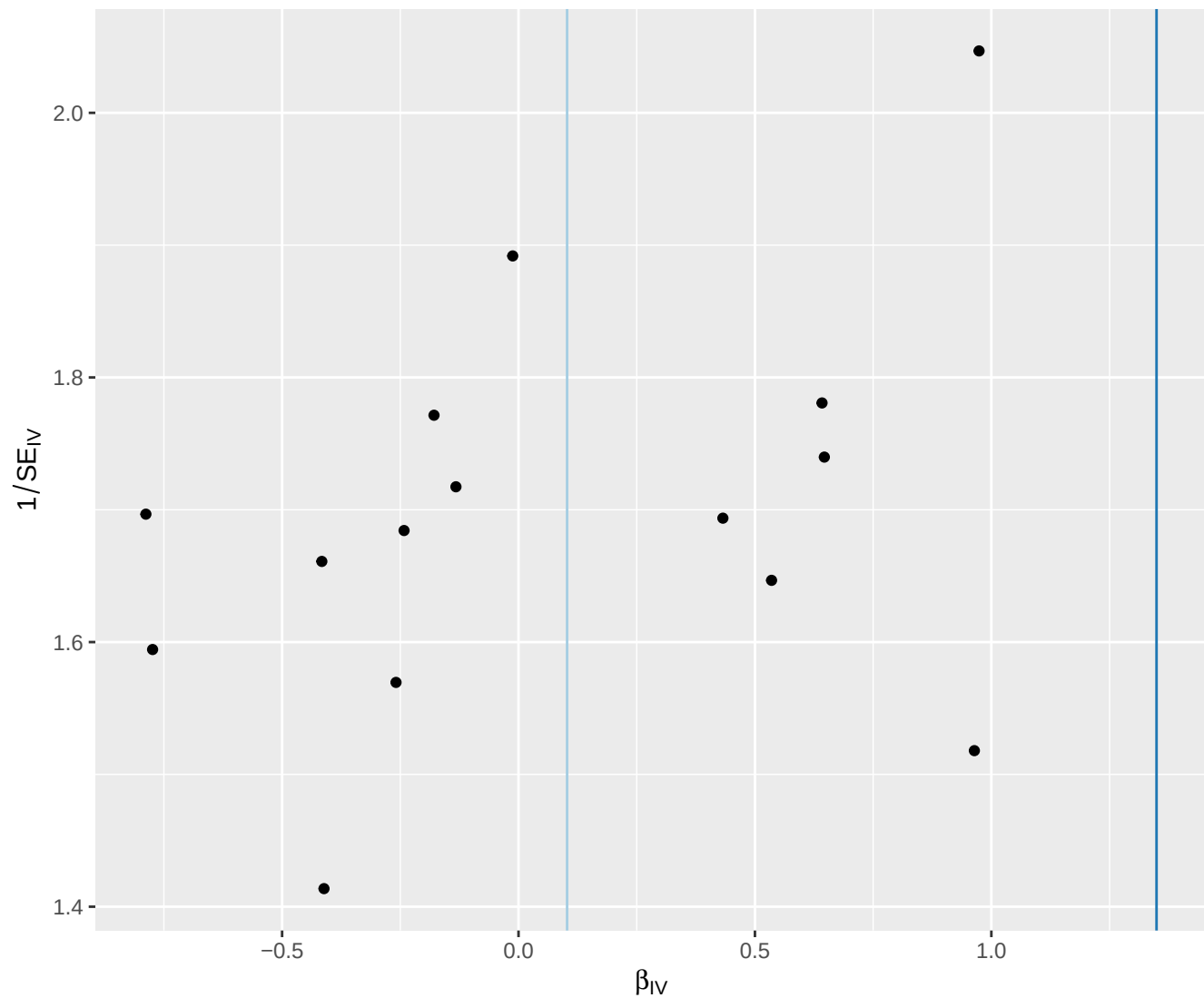
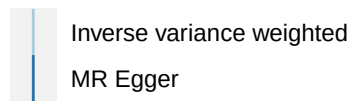
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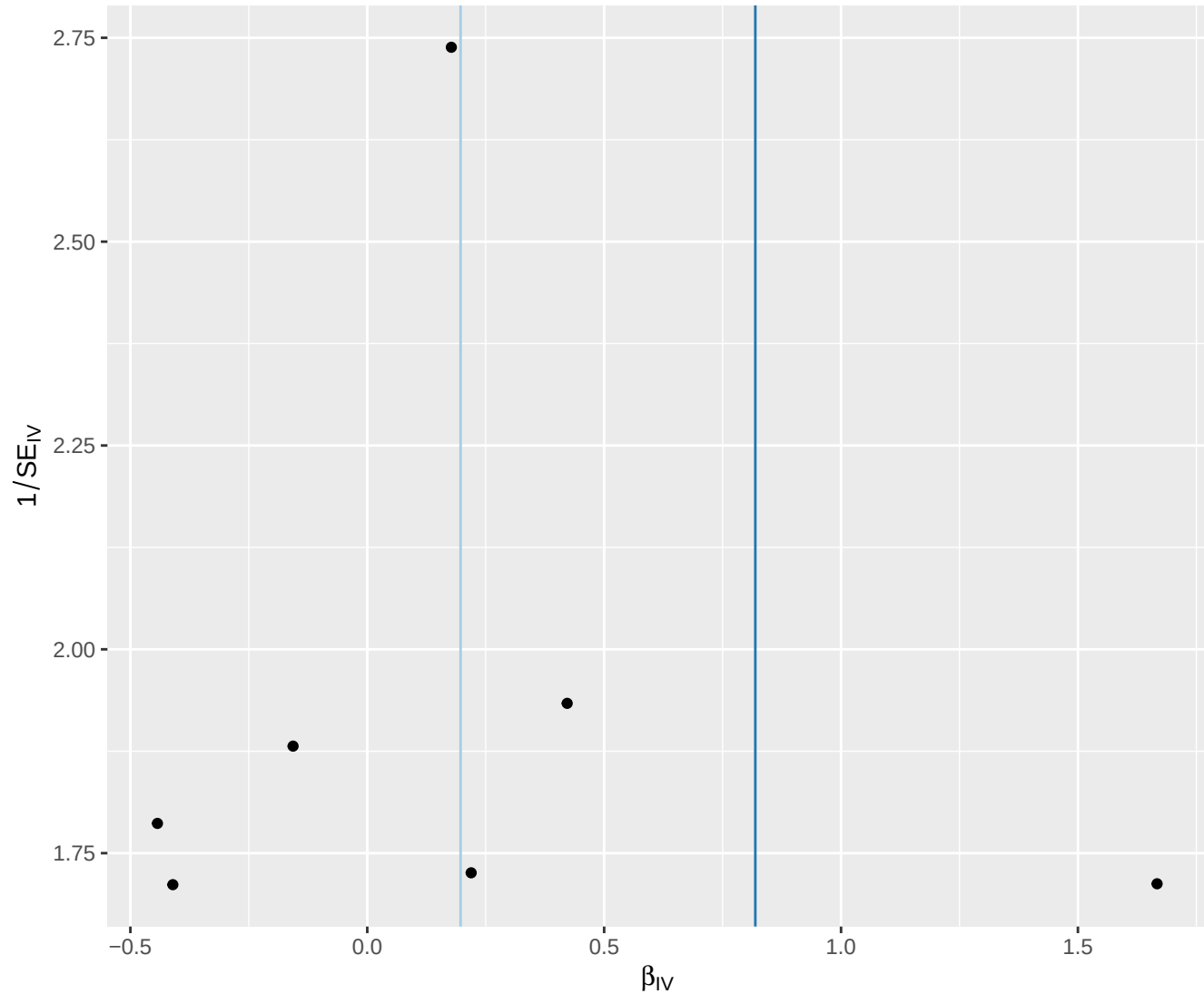
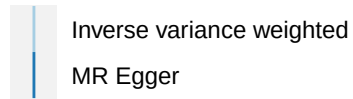
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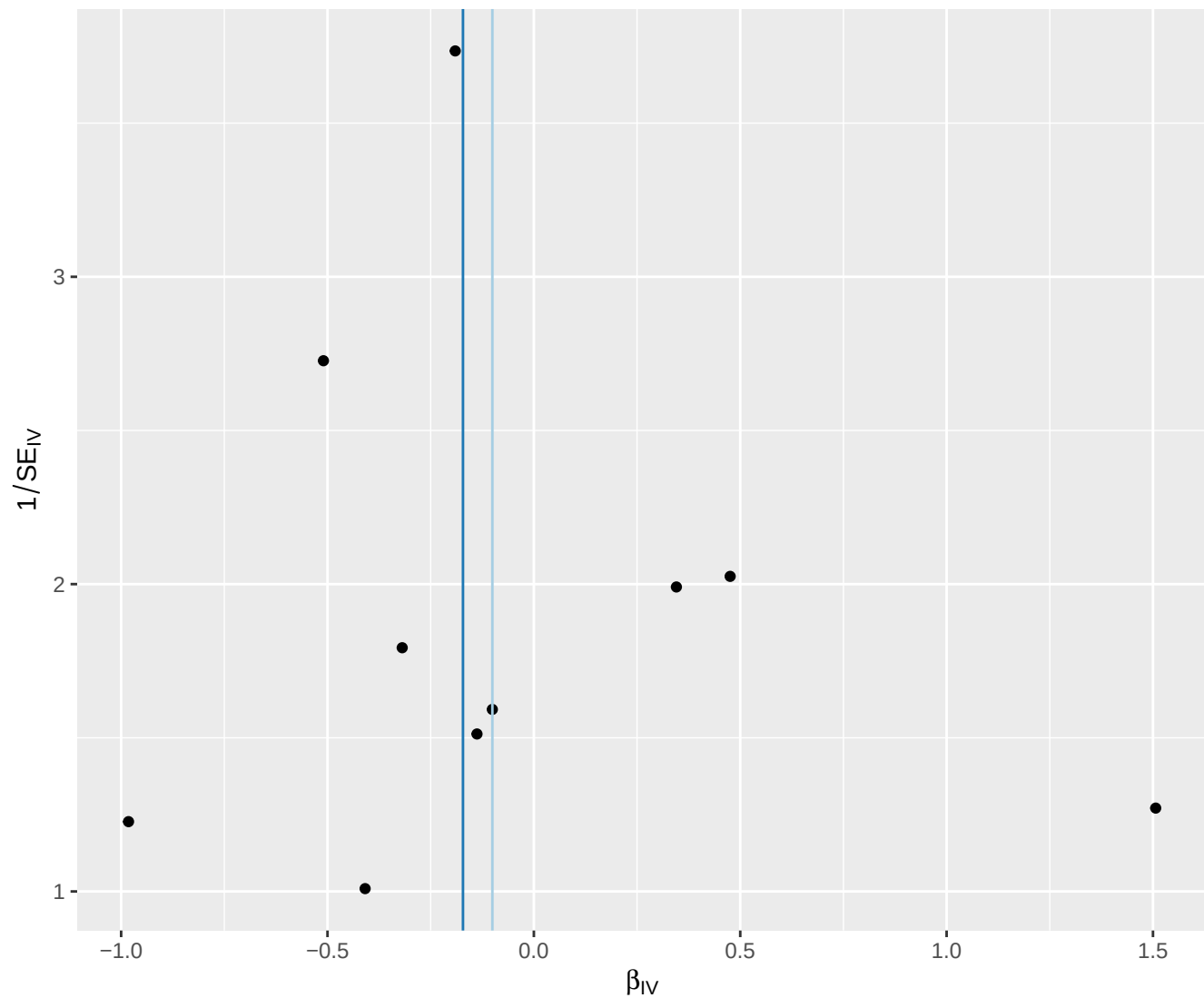
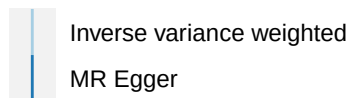
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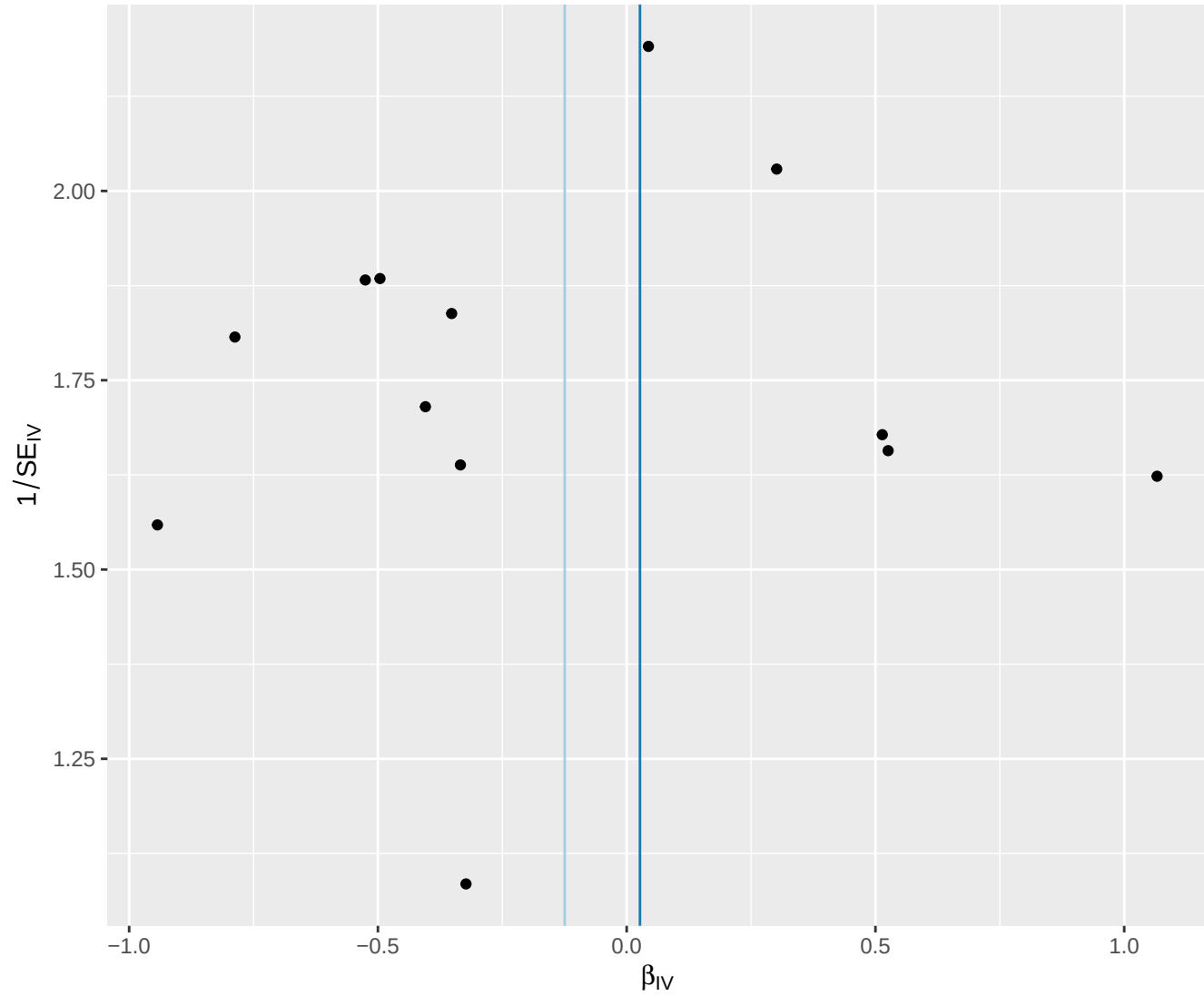
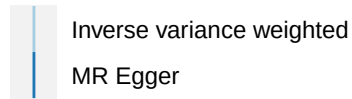
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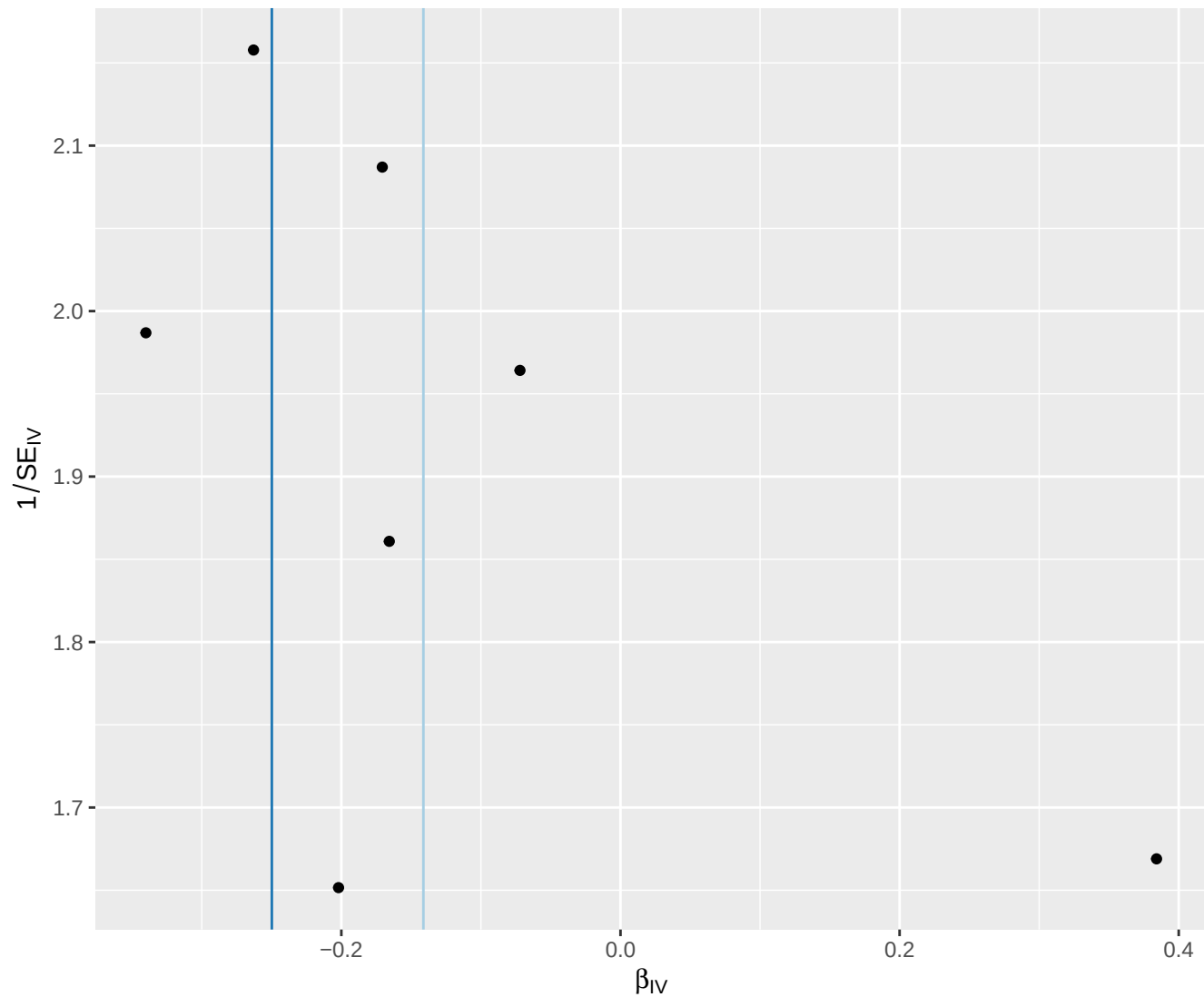
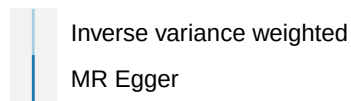
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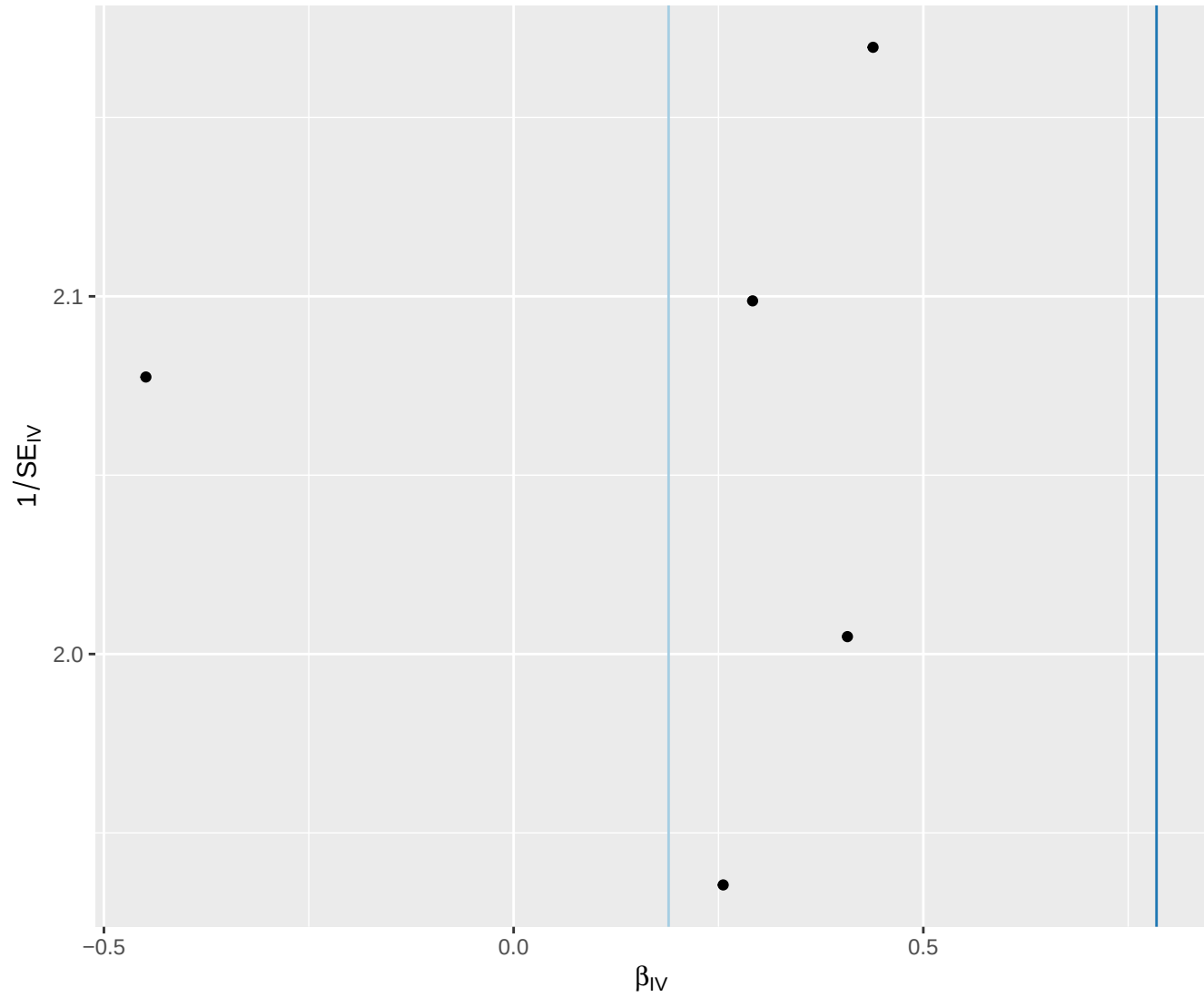
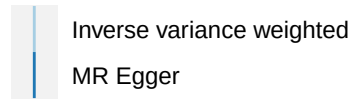
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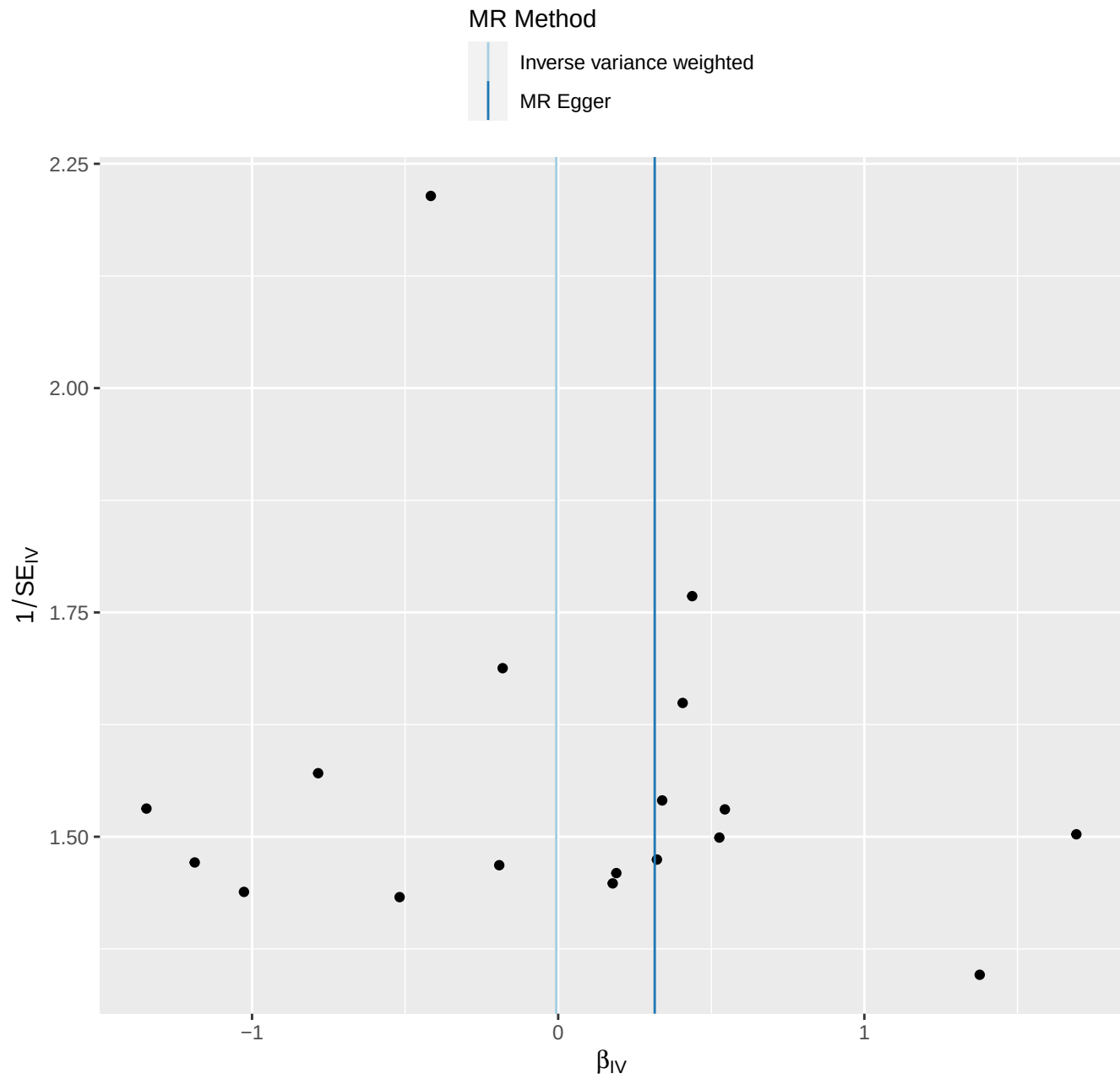


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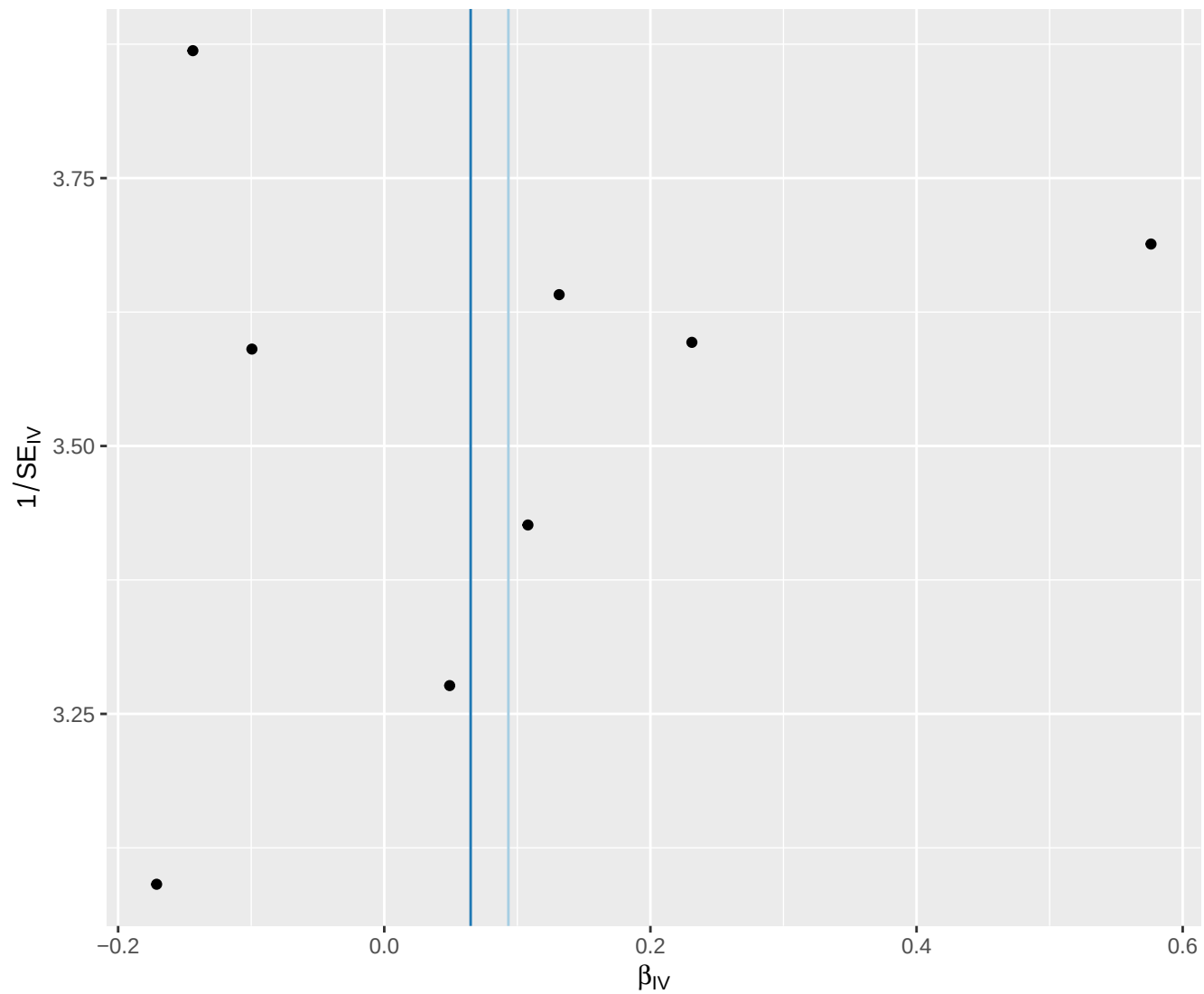
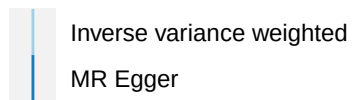


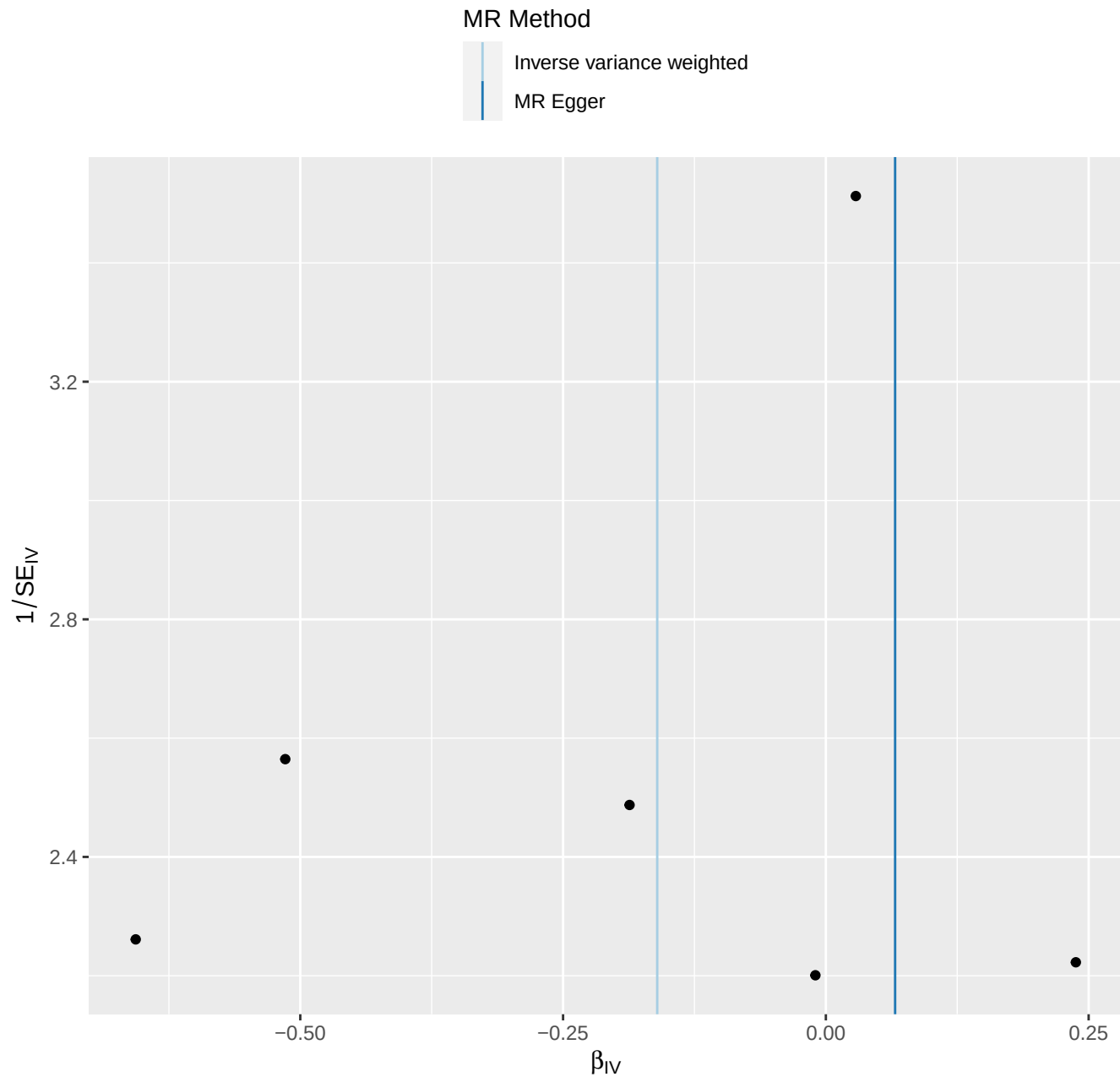
MR Method

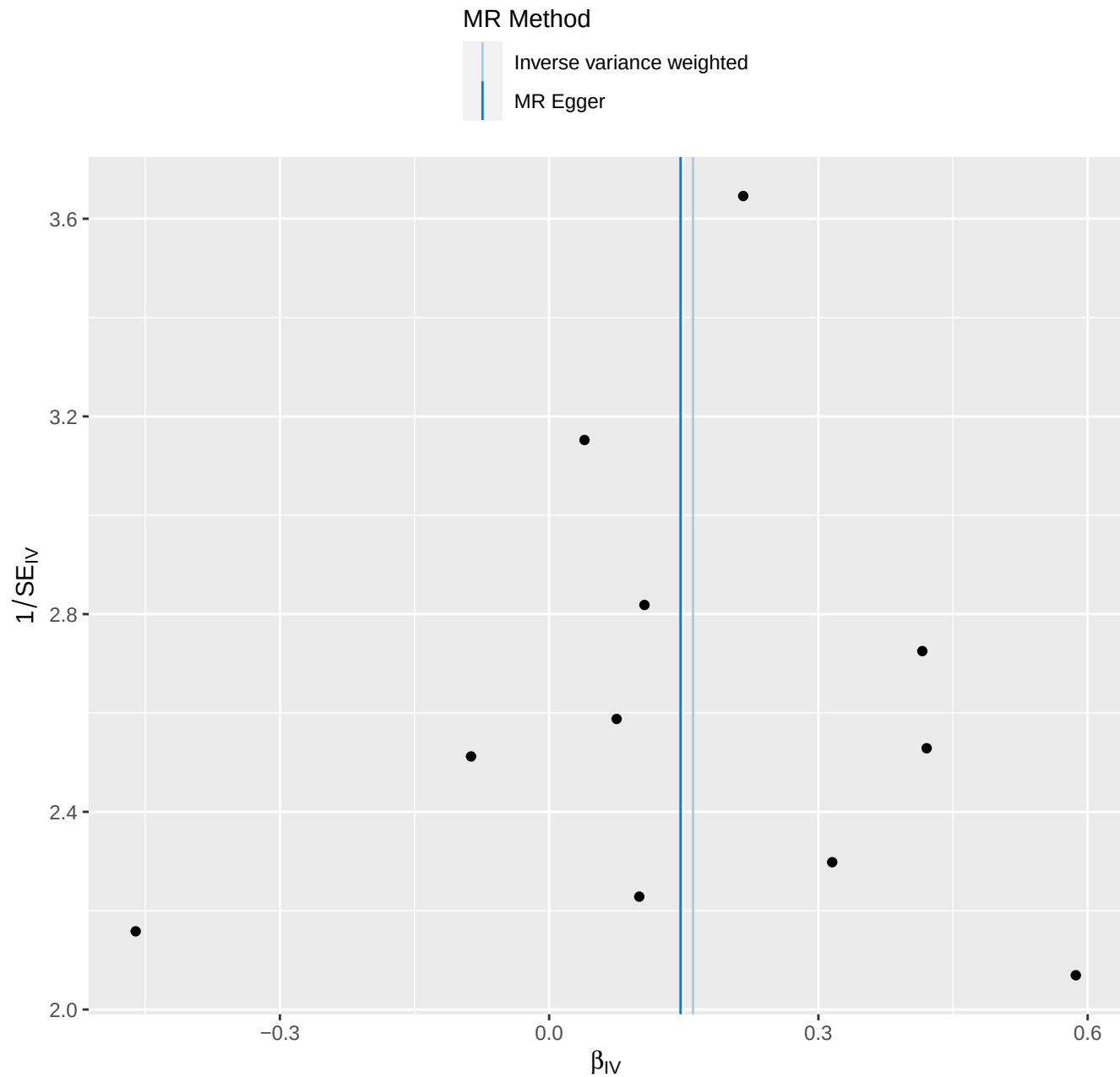


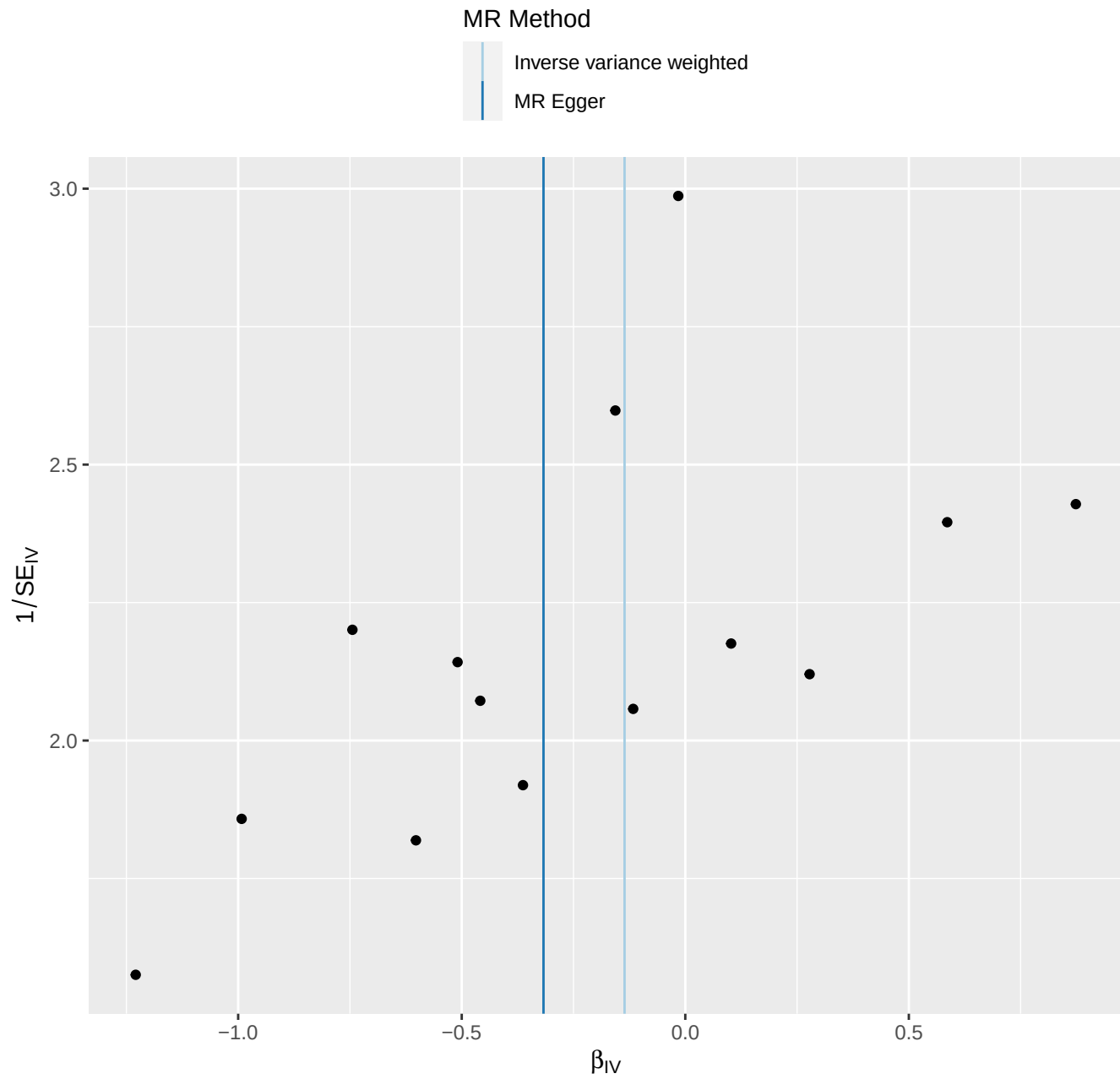


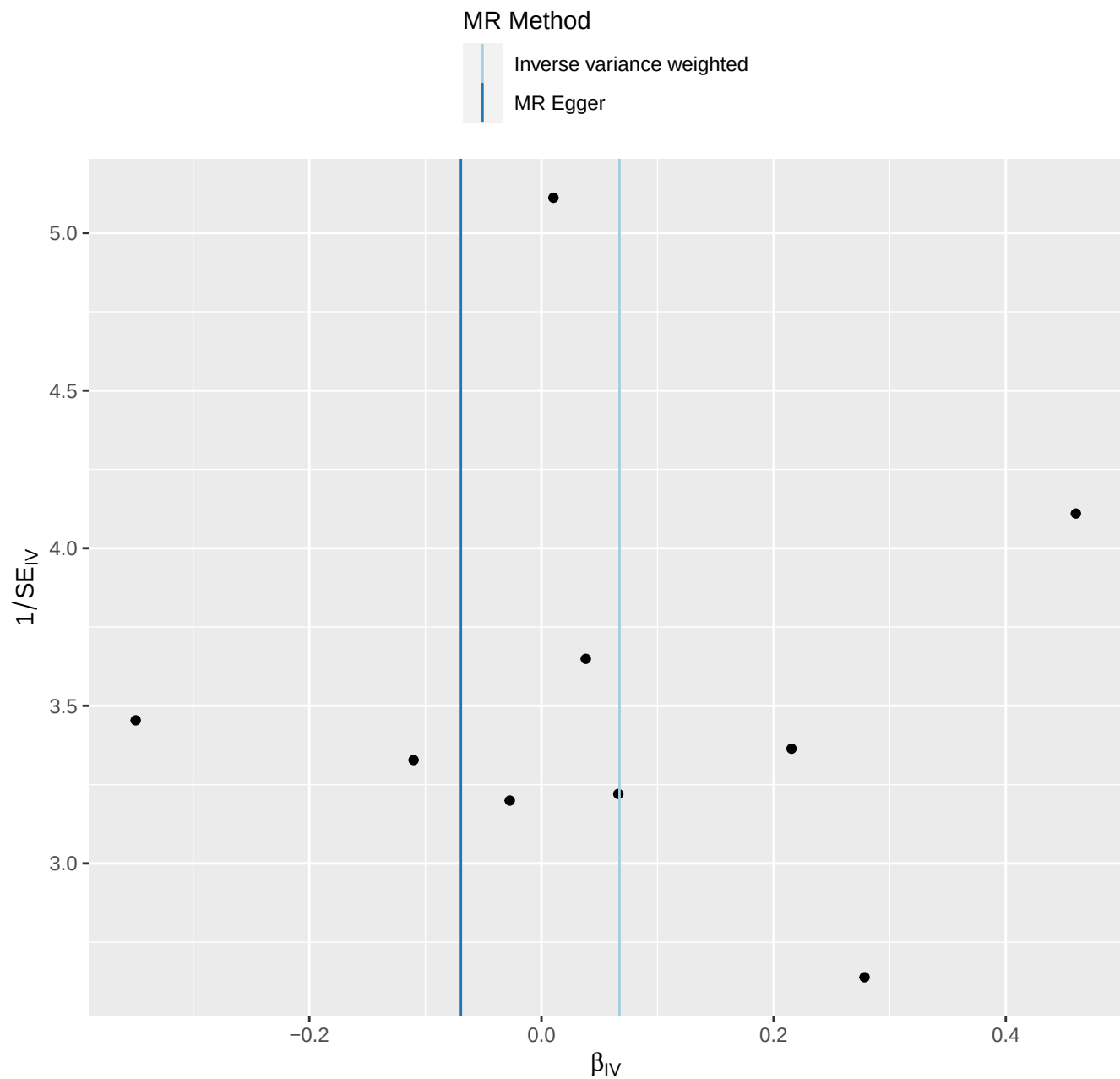
MR Method



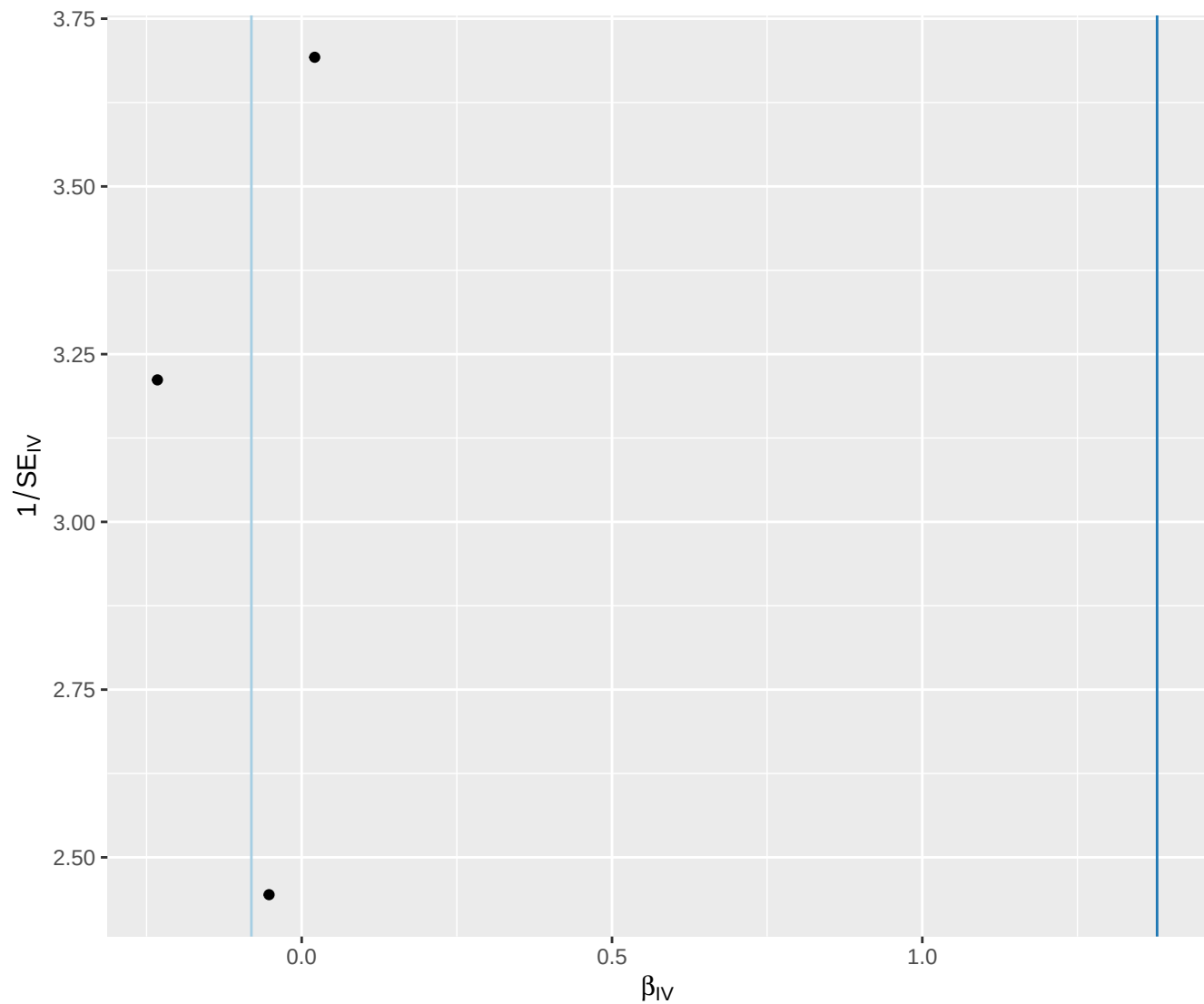
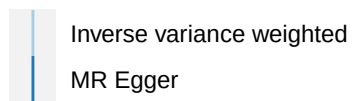






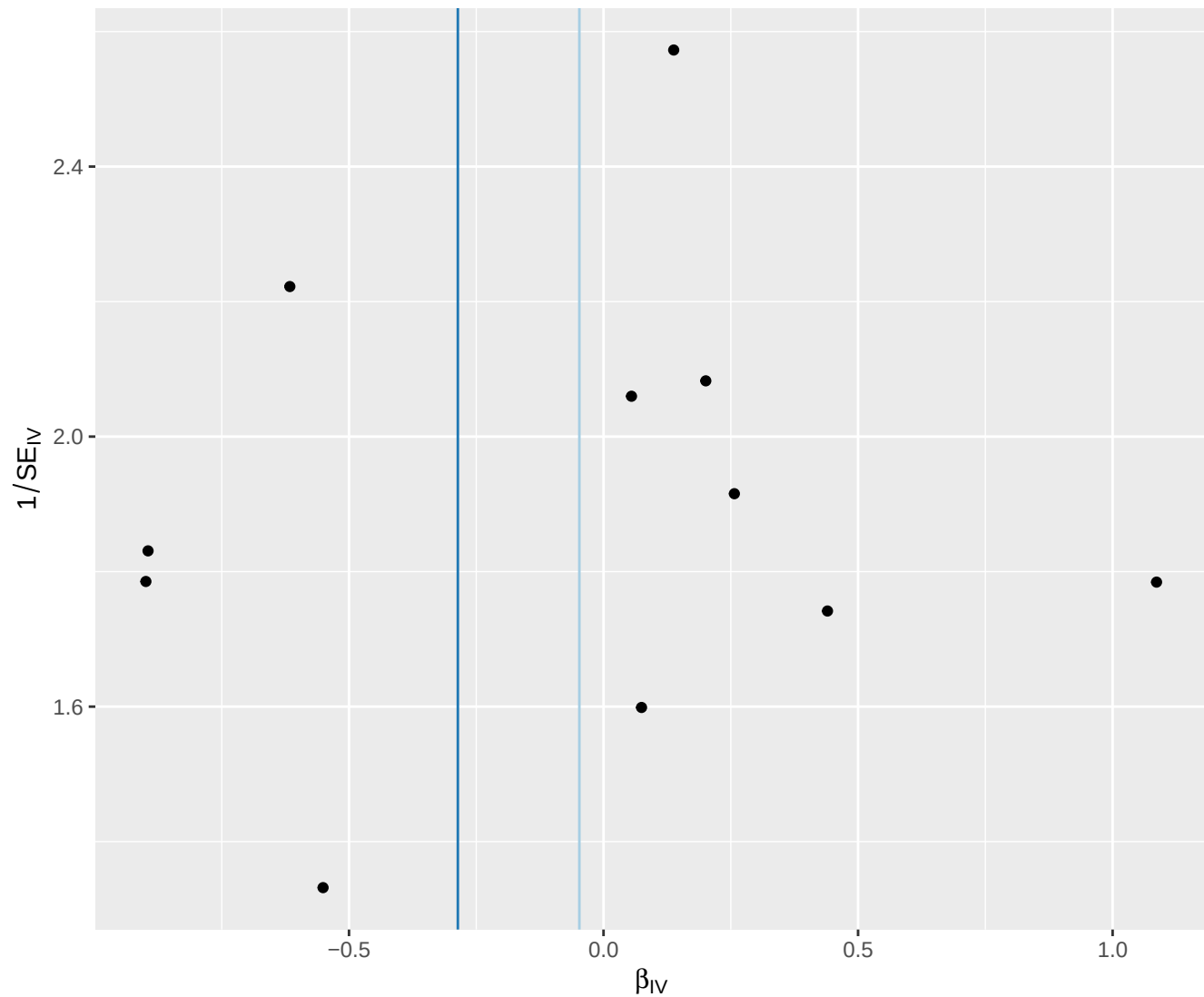


MR Method



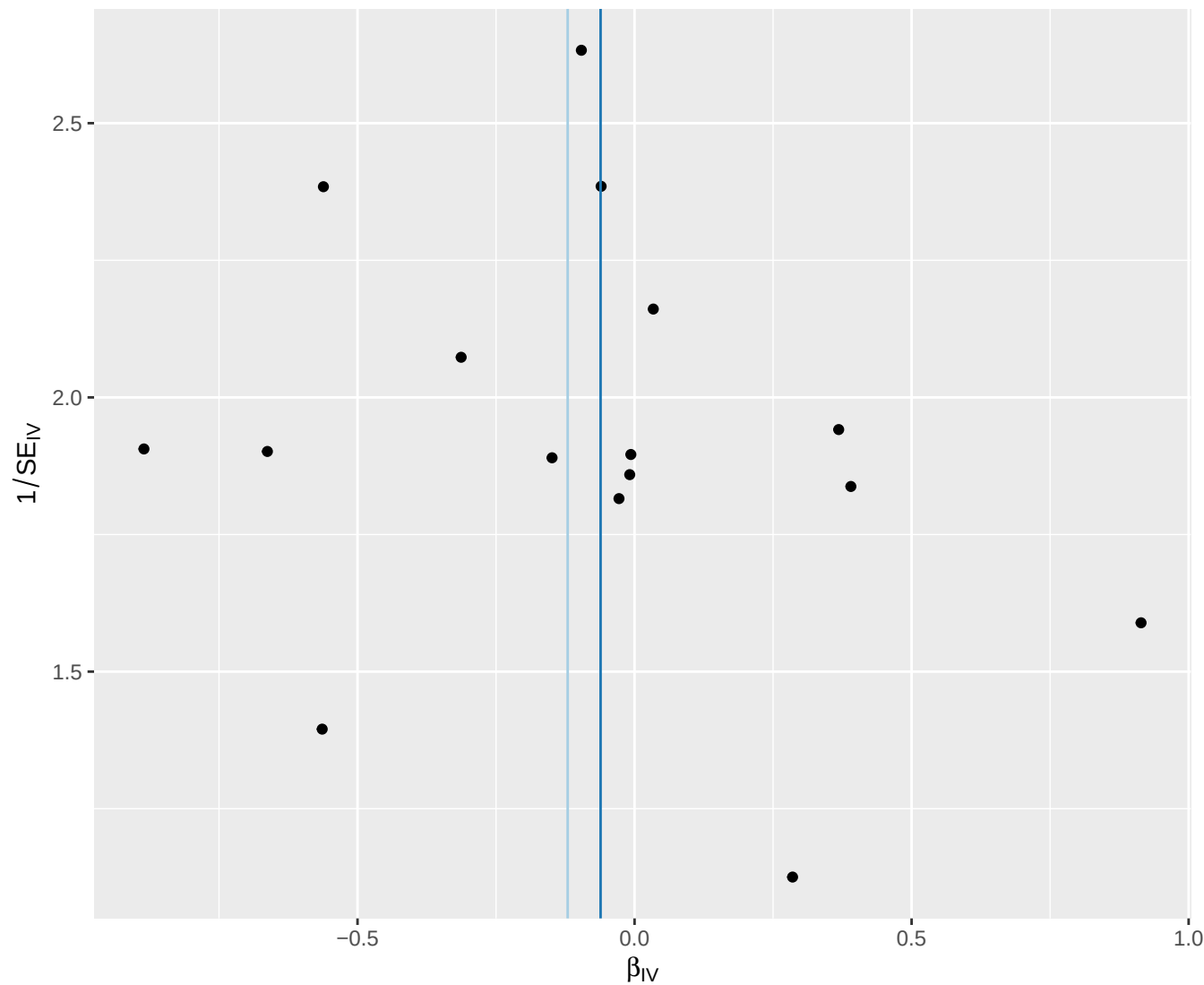
MR Method

Inverse variance weighted
MR Egger

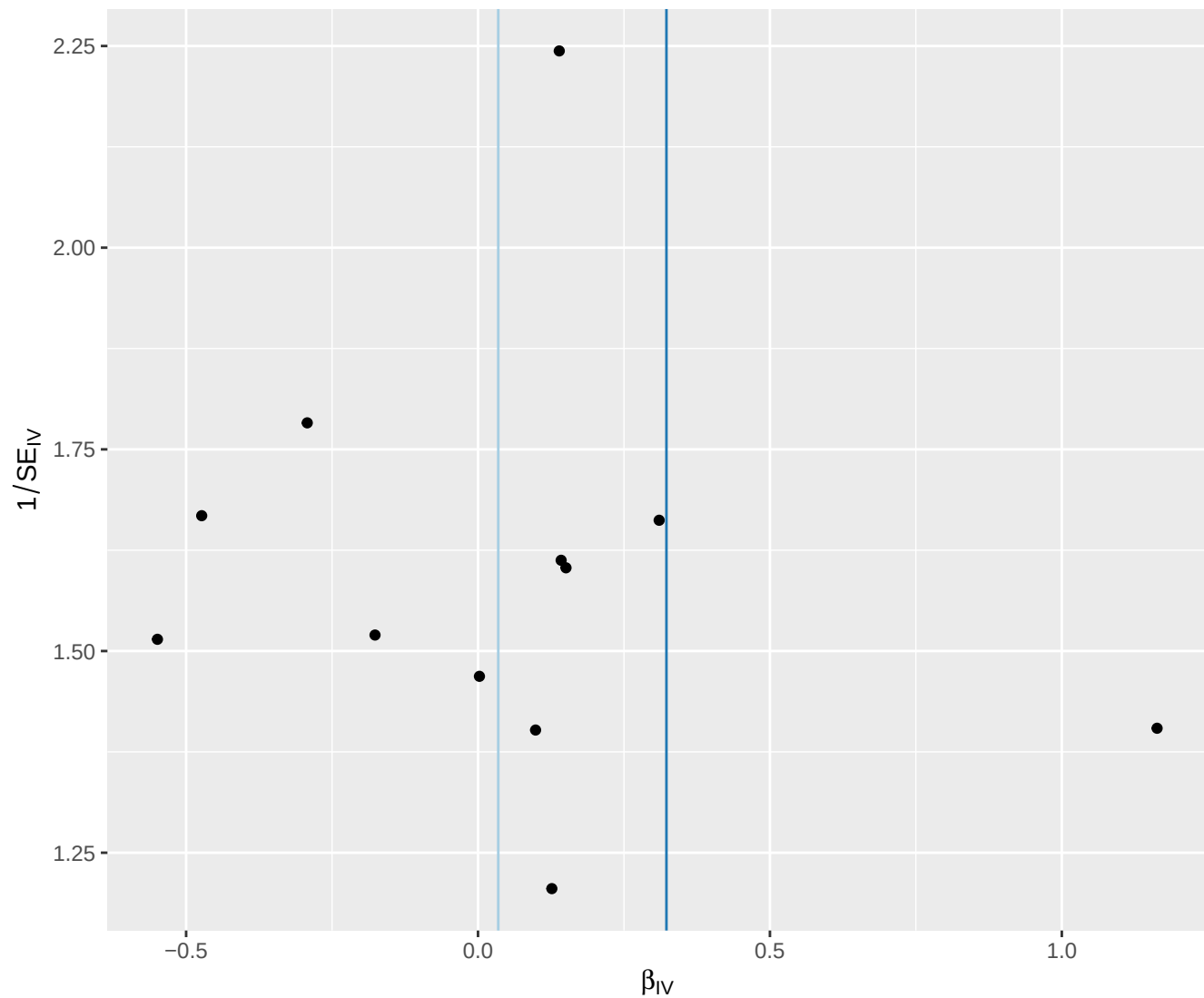
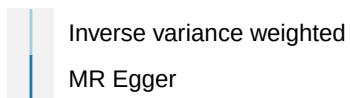


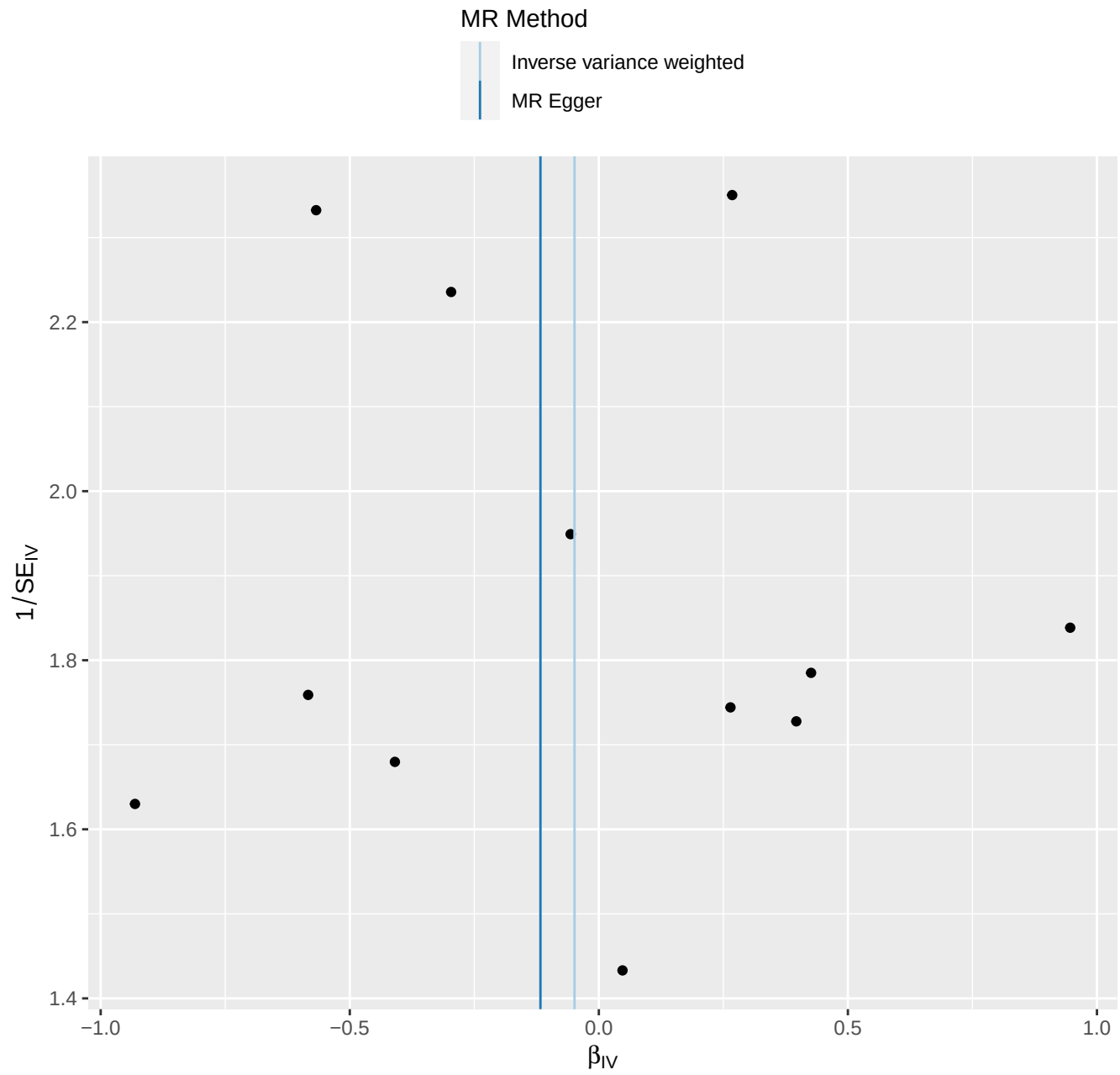
MR Method

Inverse variance weighted
MR Egger

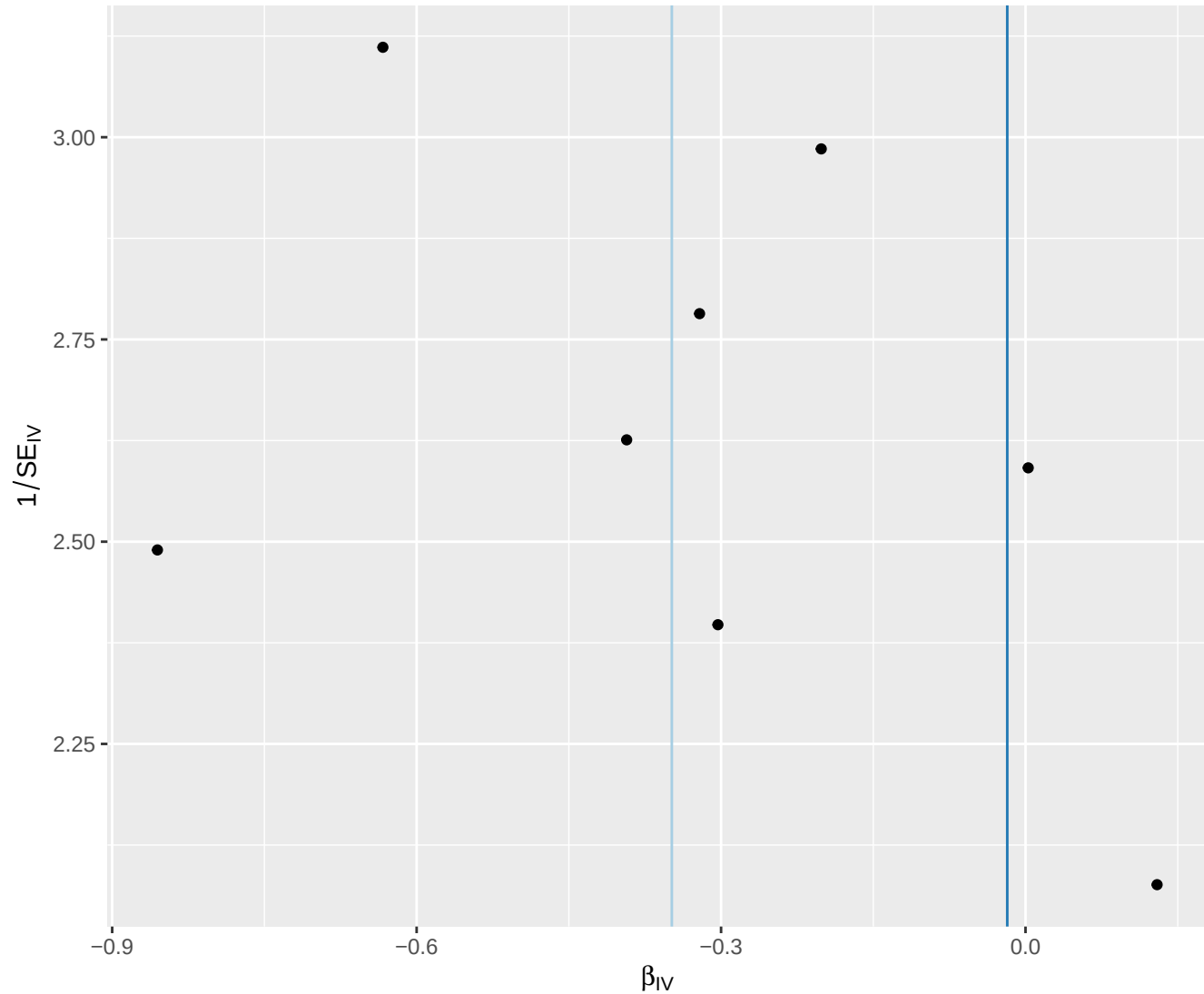
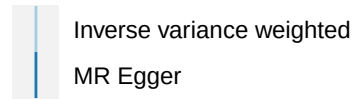


MR Method

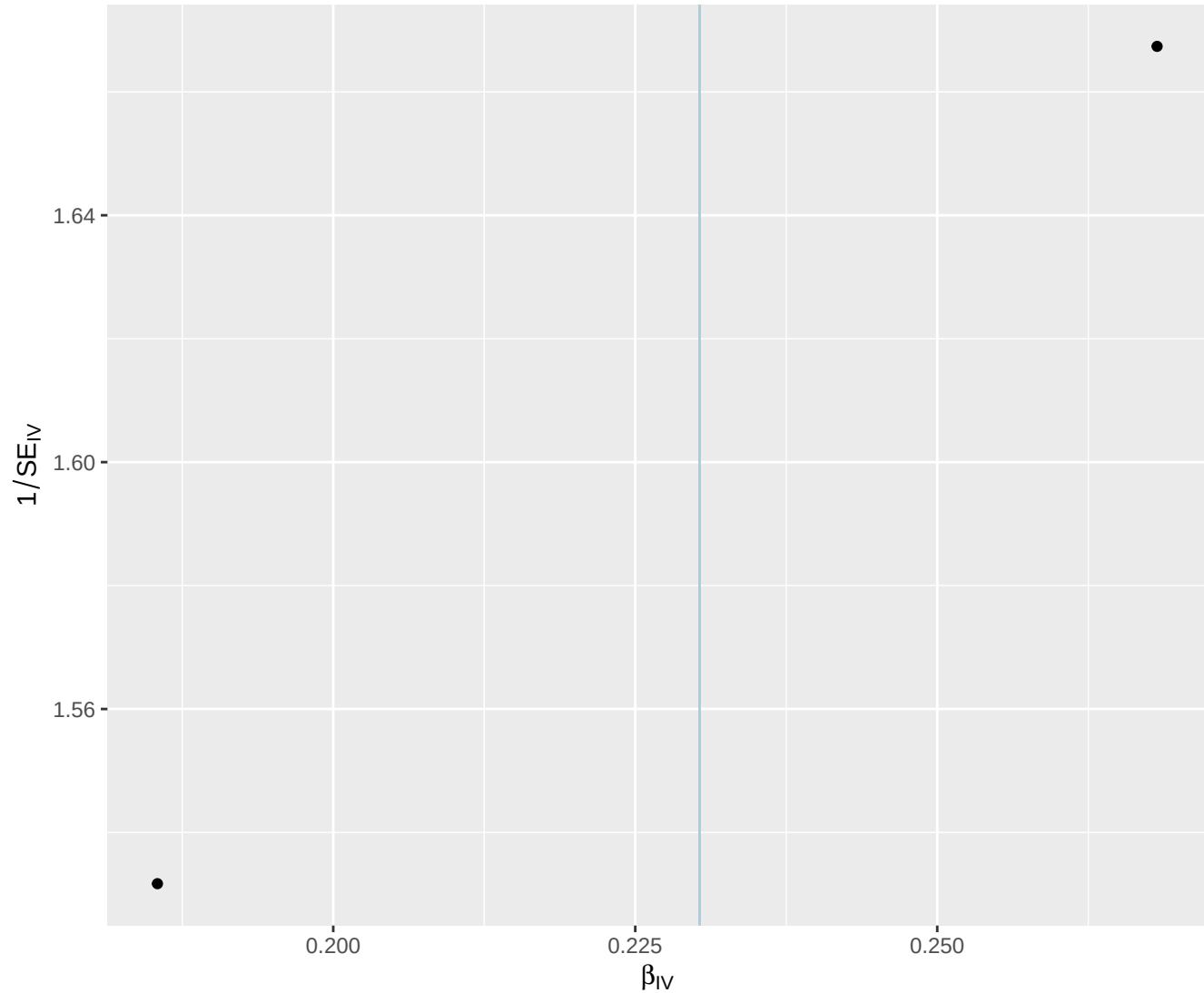
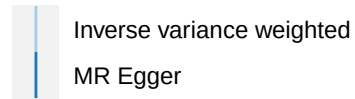




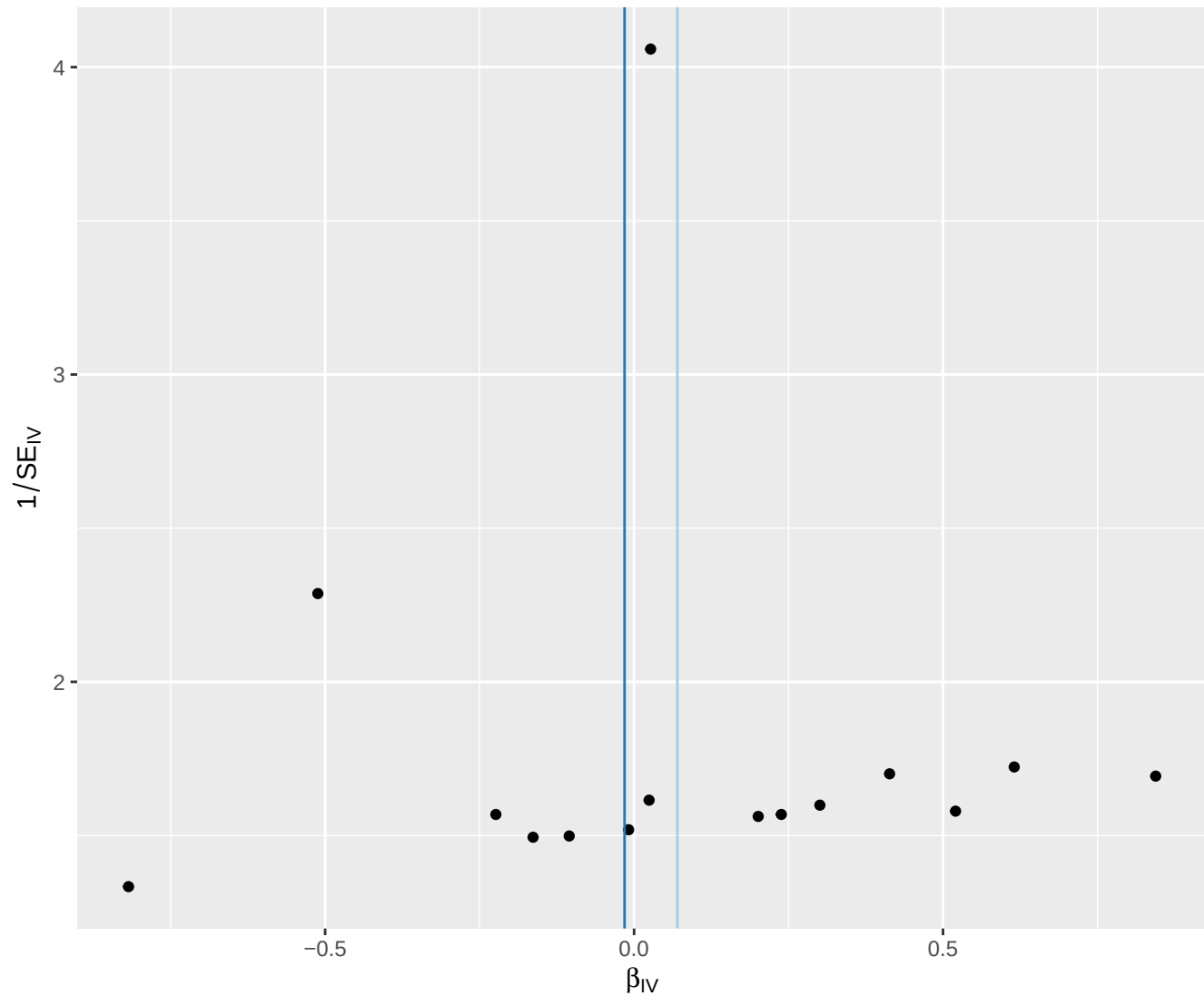
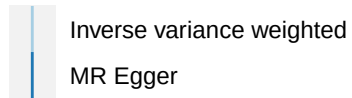
MR Method



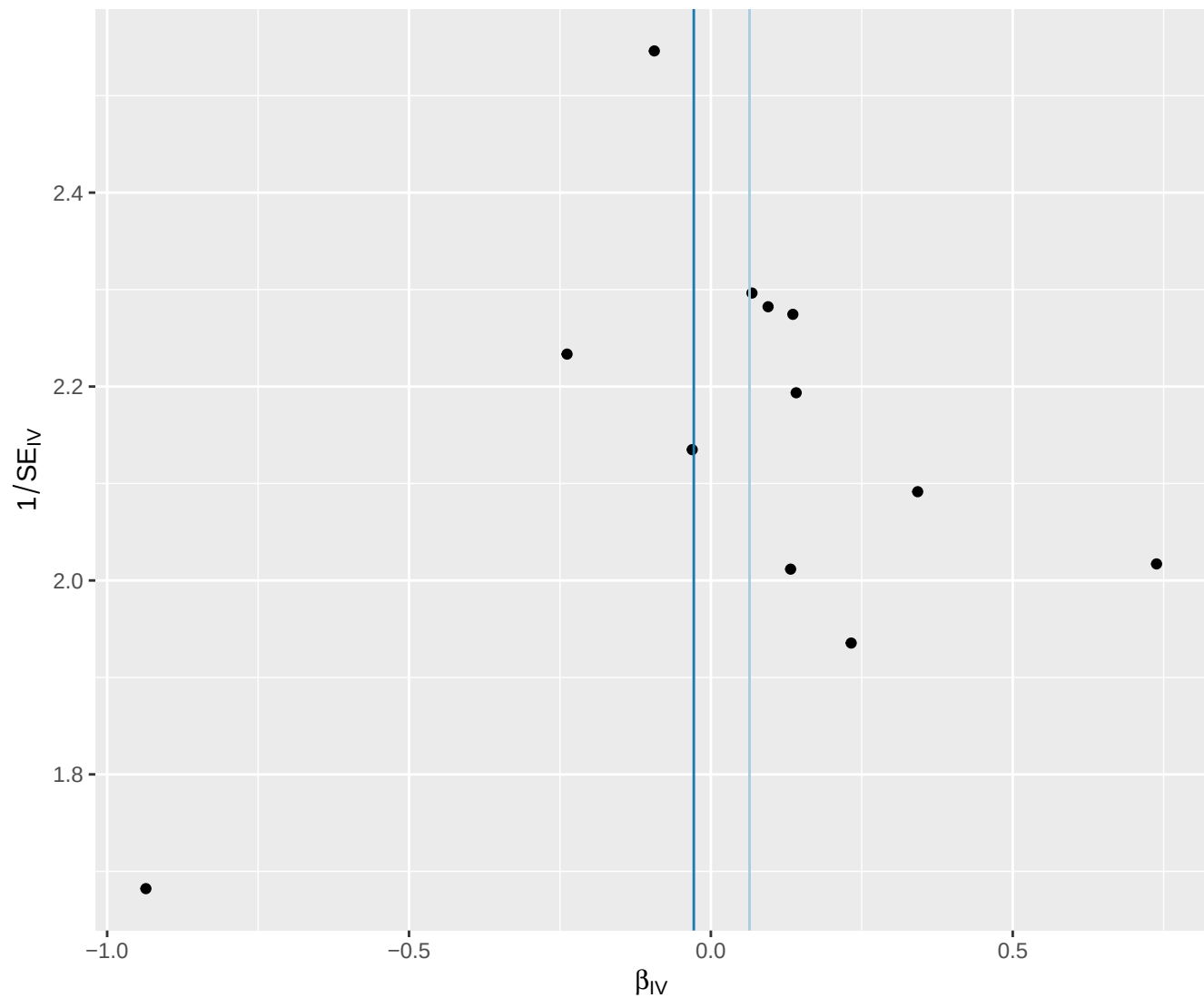
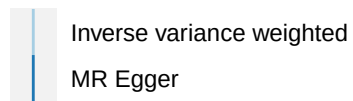
MR Method

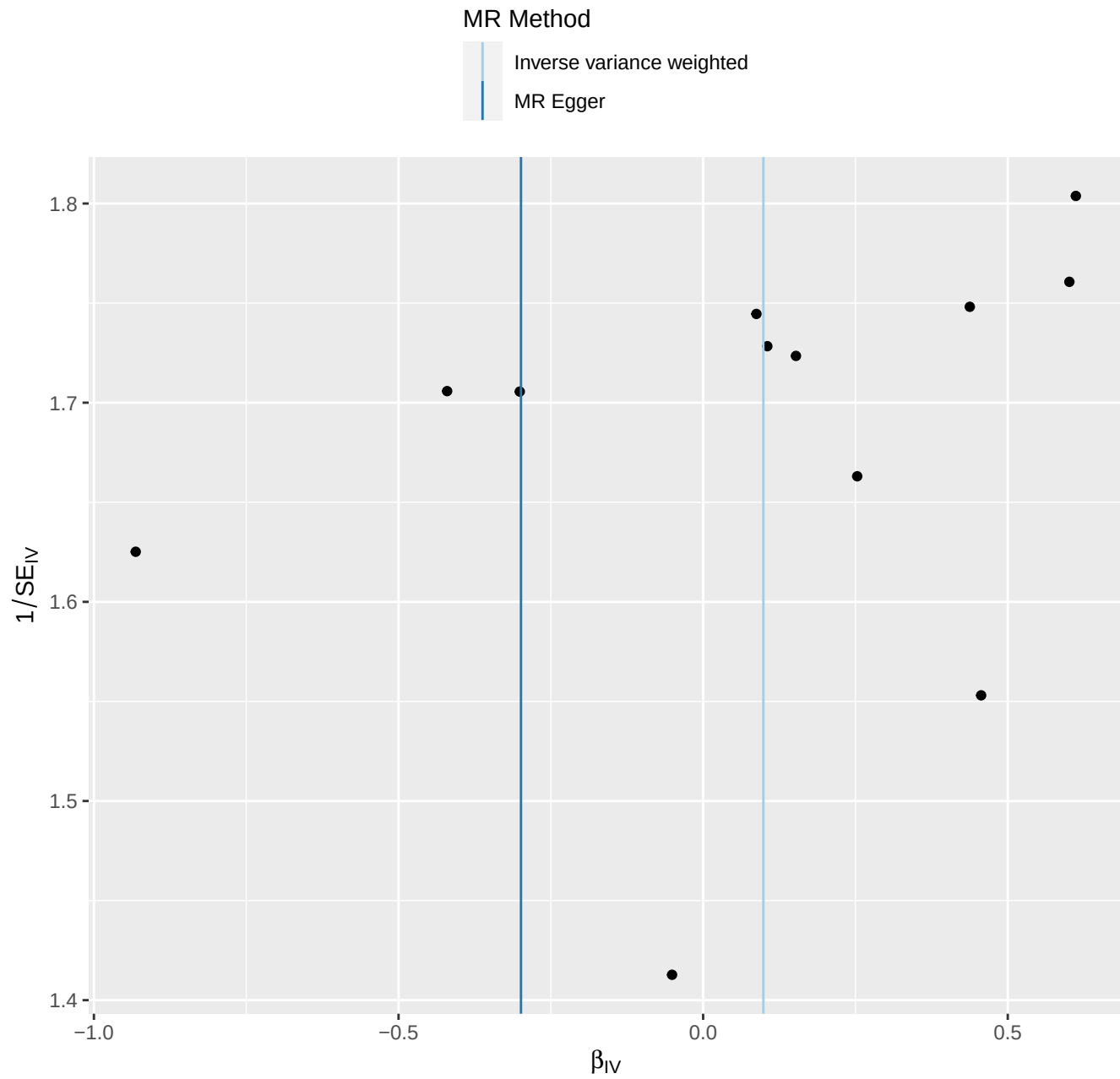


MR Method

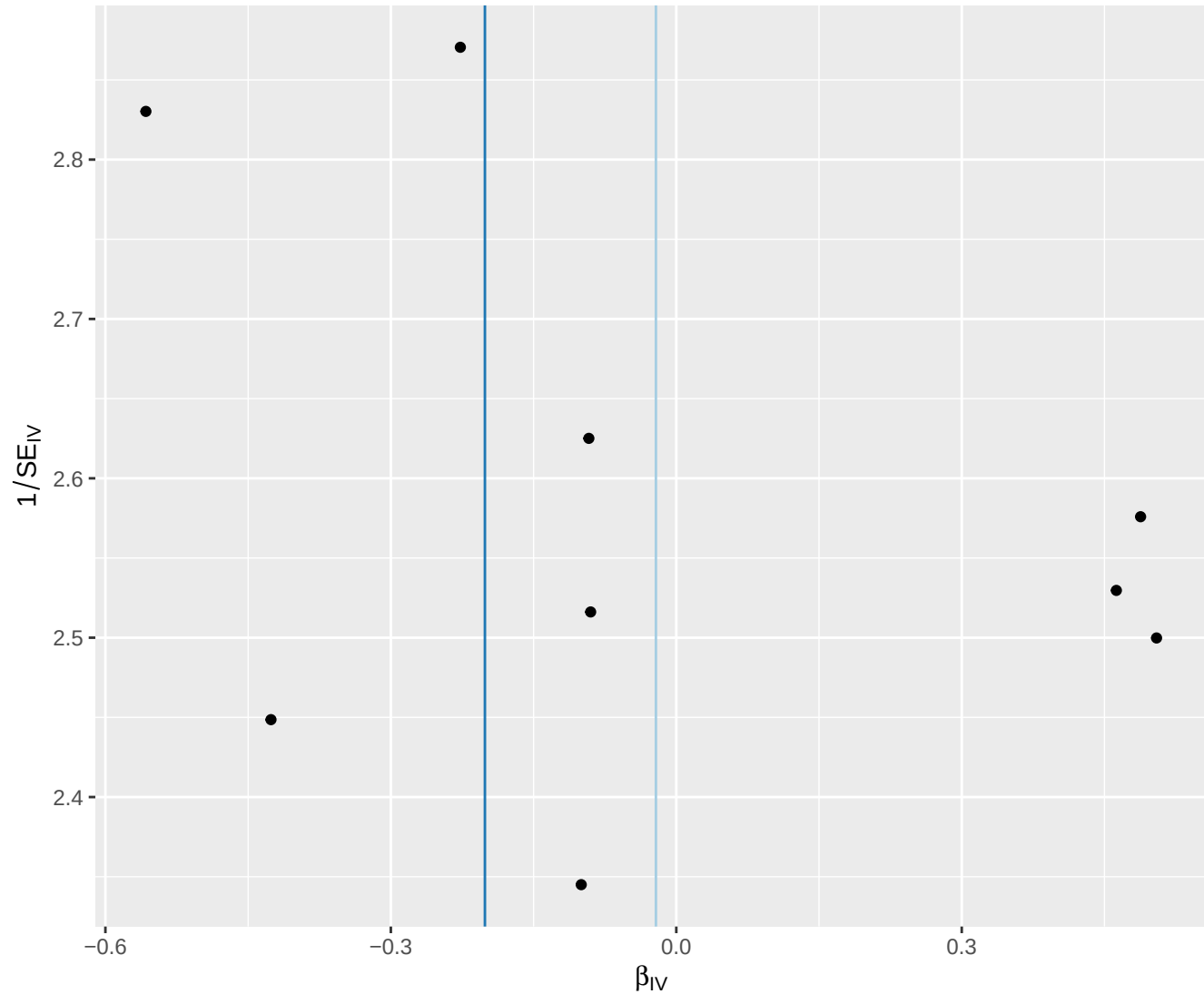
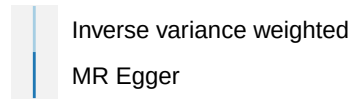


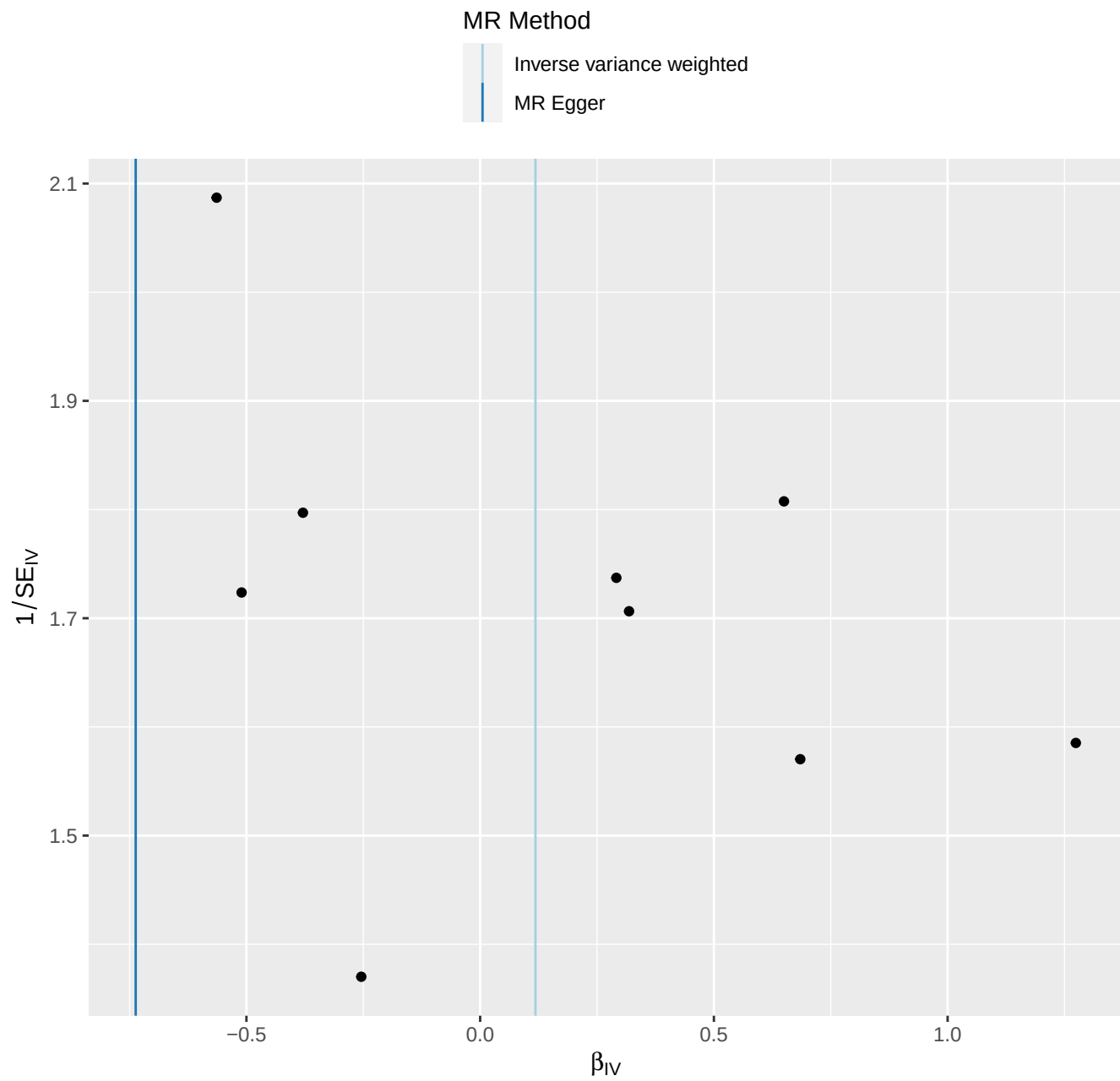
MR Method





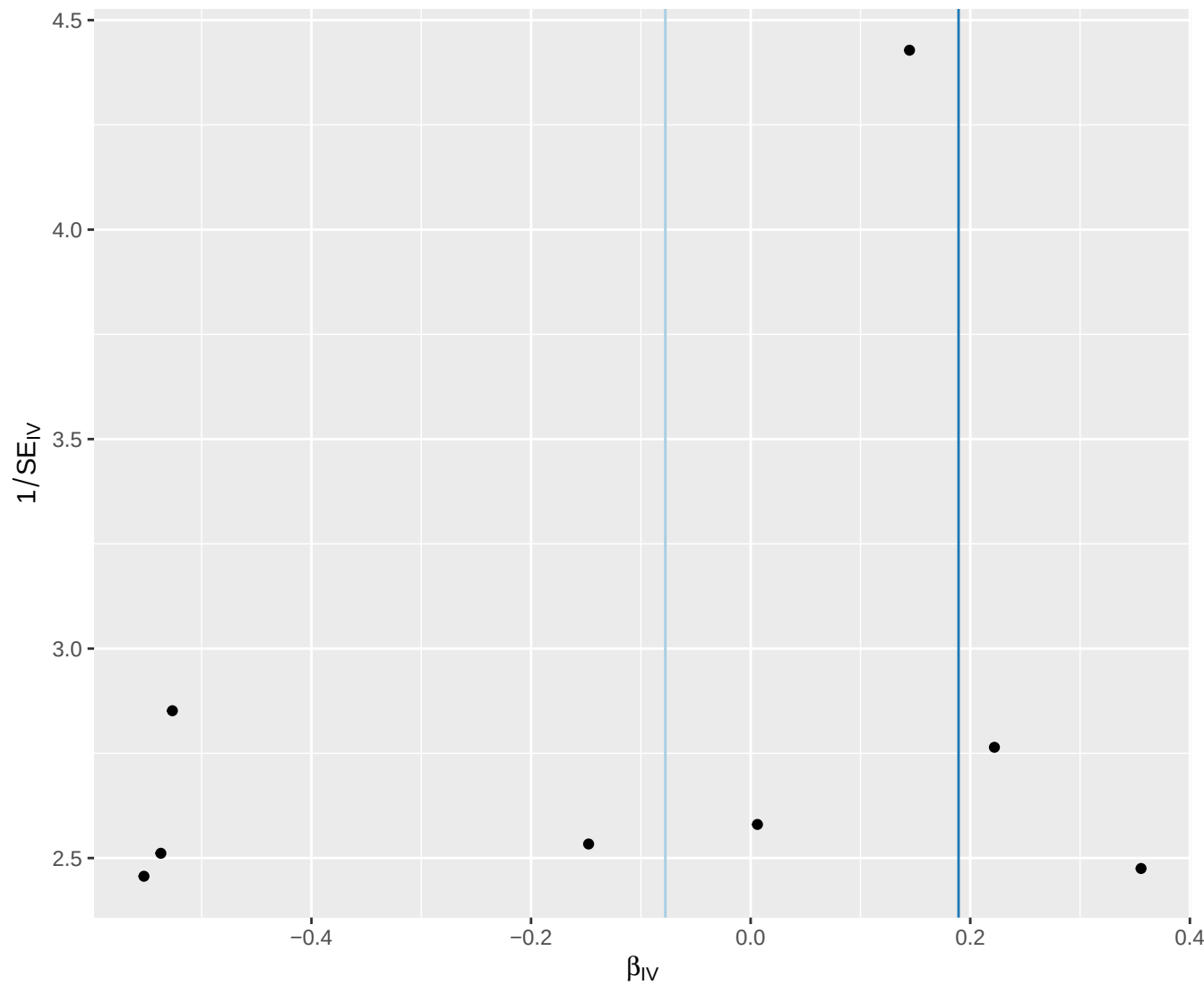
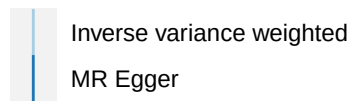
MR Method

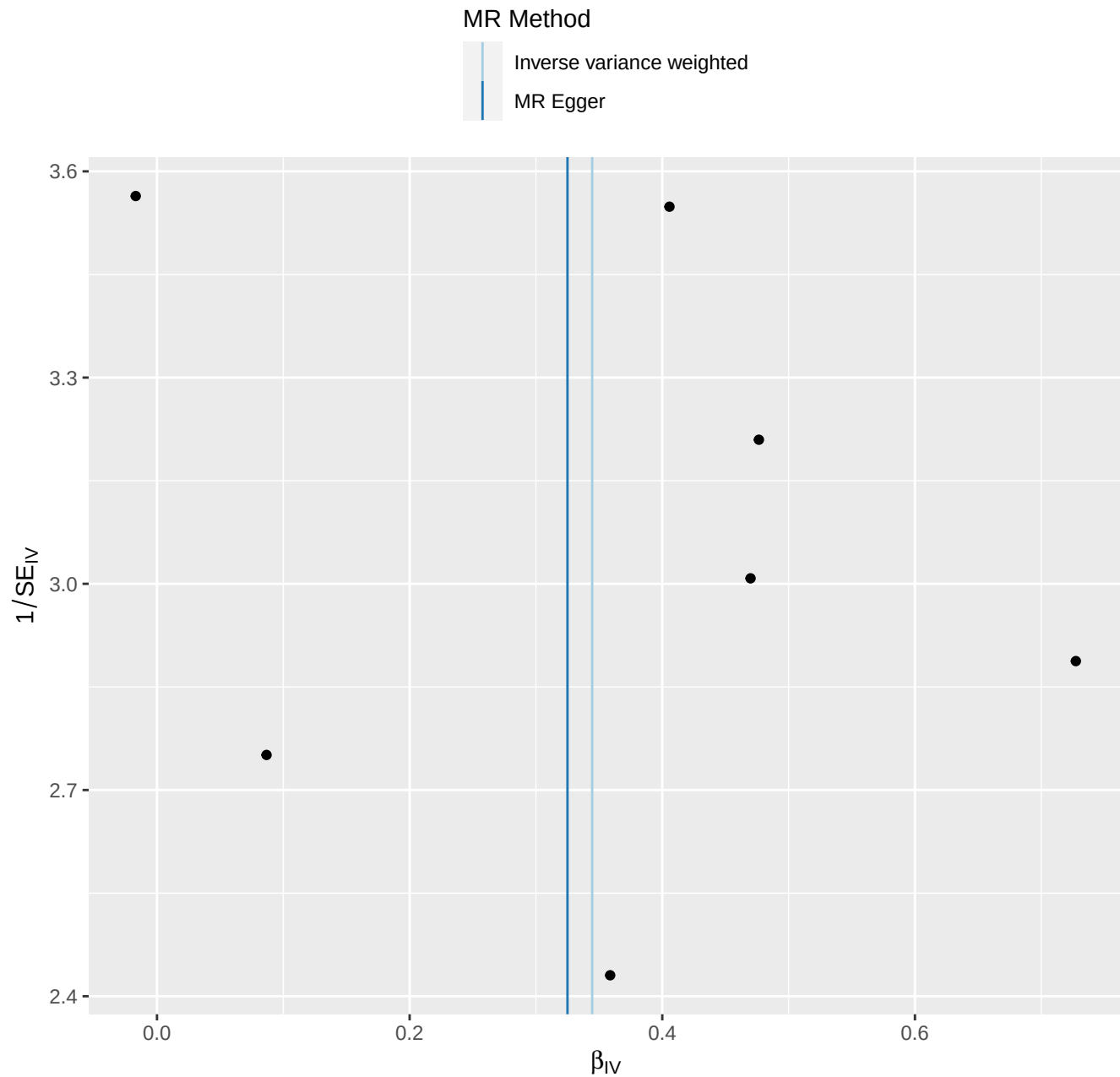


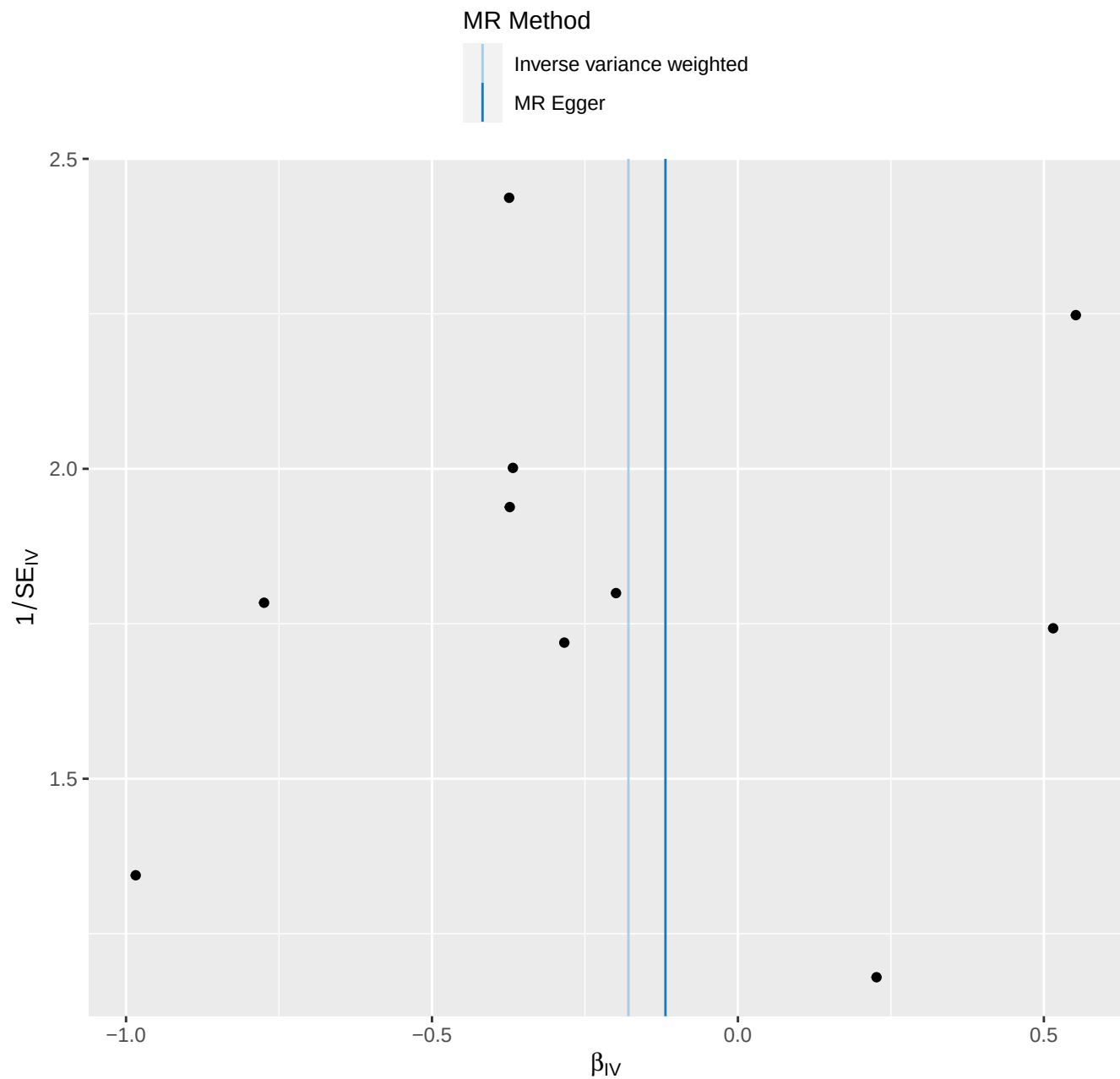


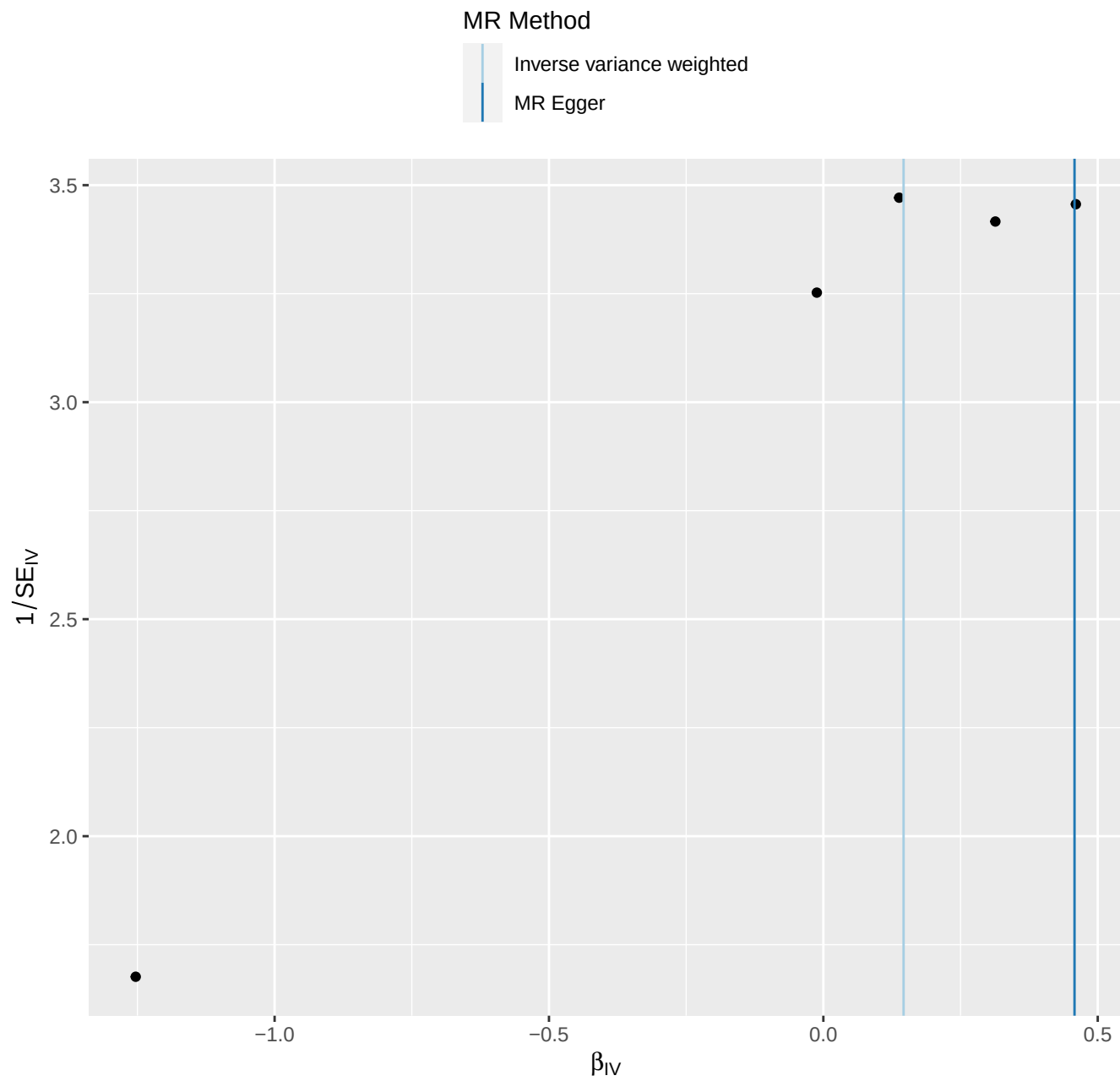
Insufficient number of SNPs

MR Method

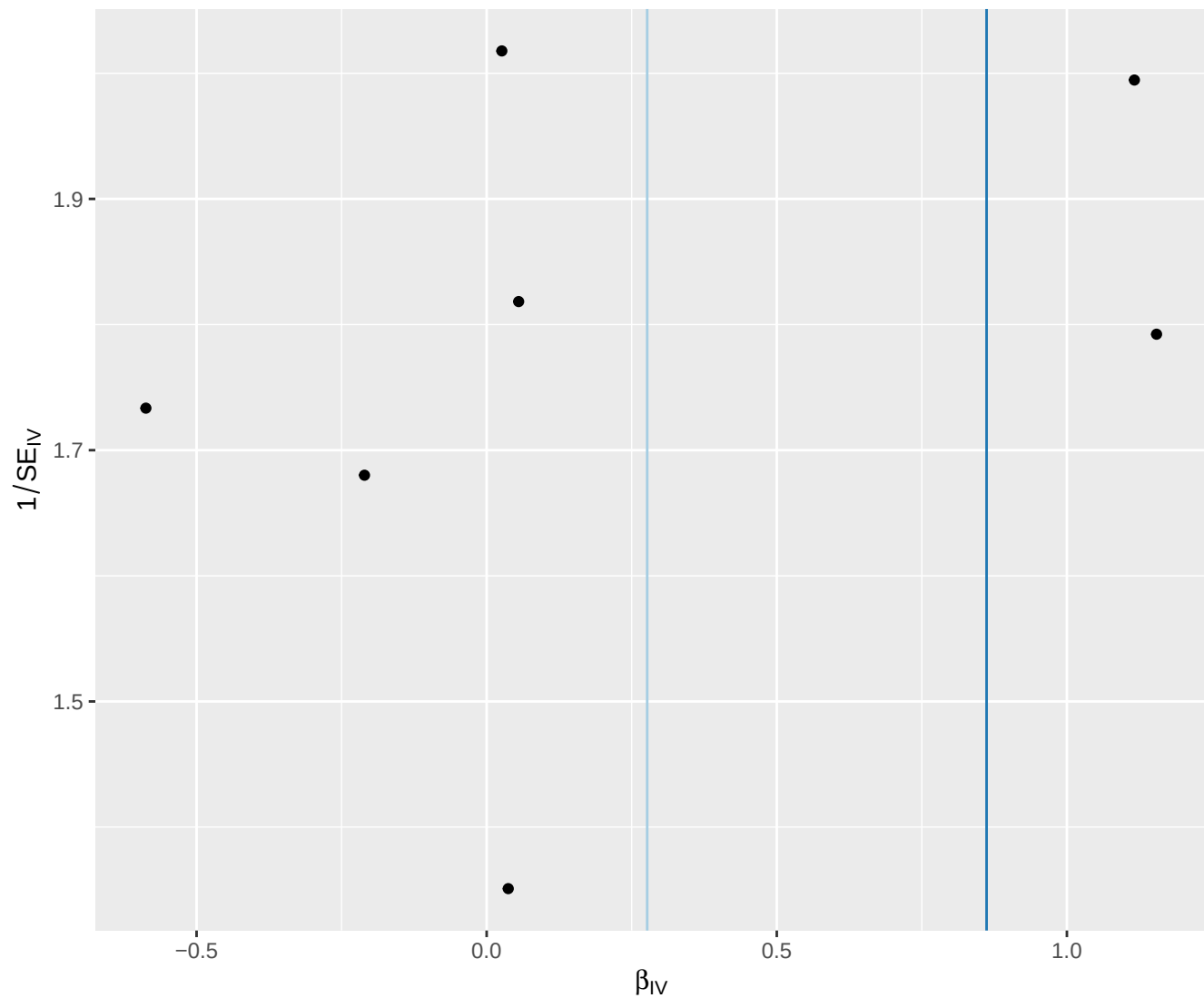
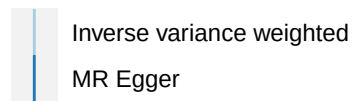




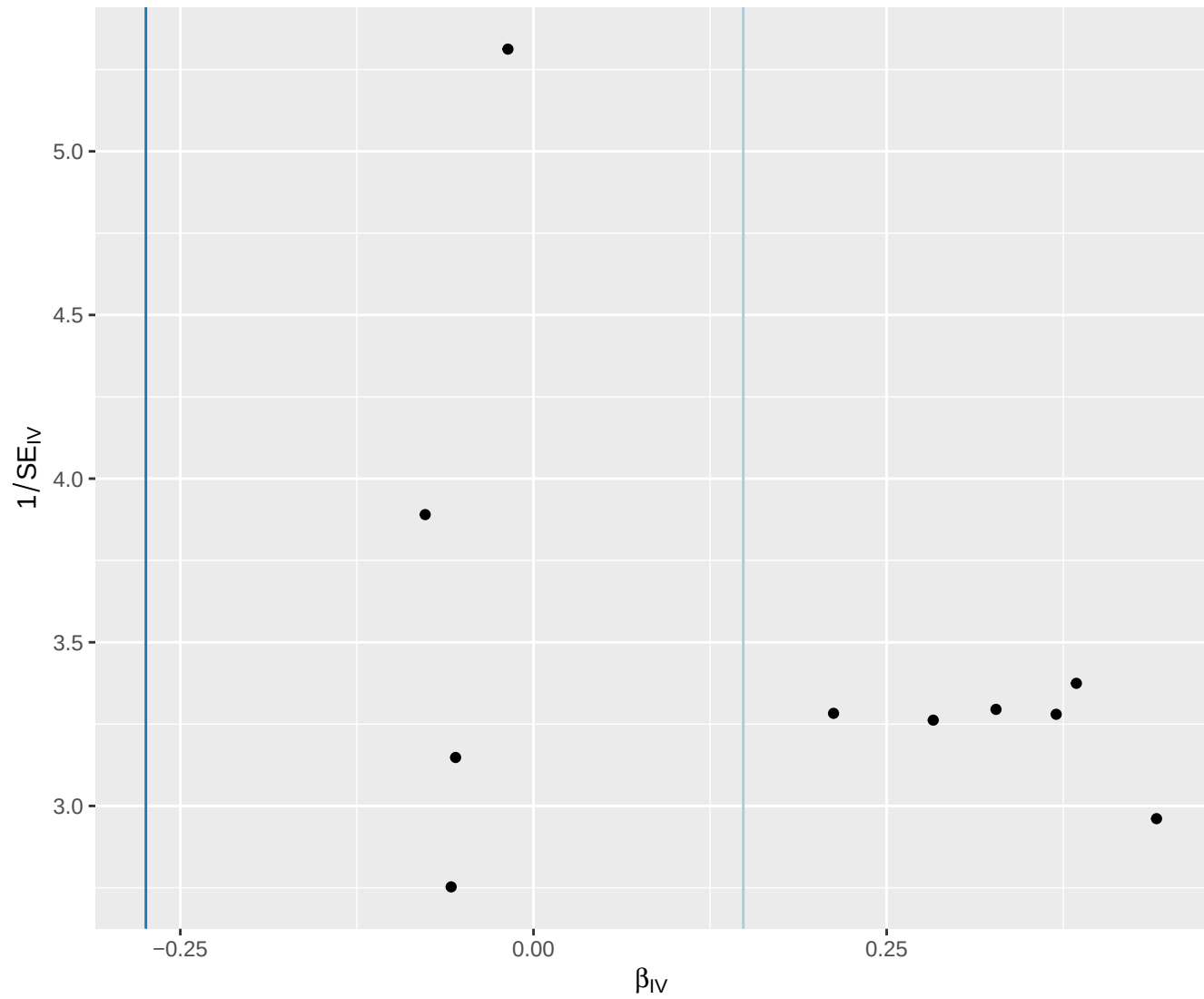
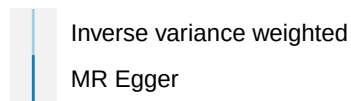




MR Method

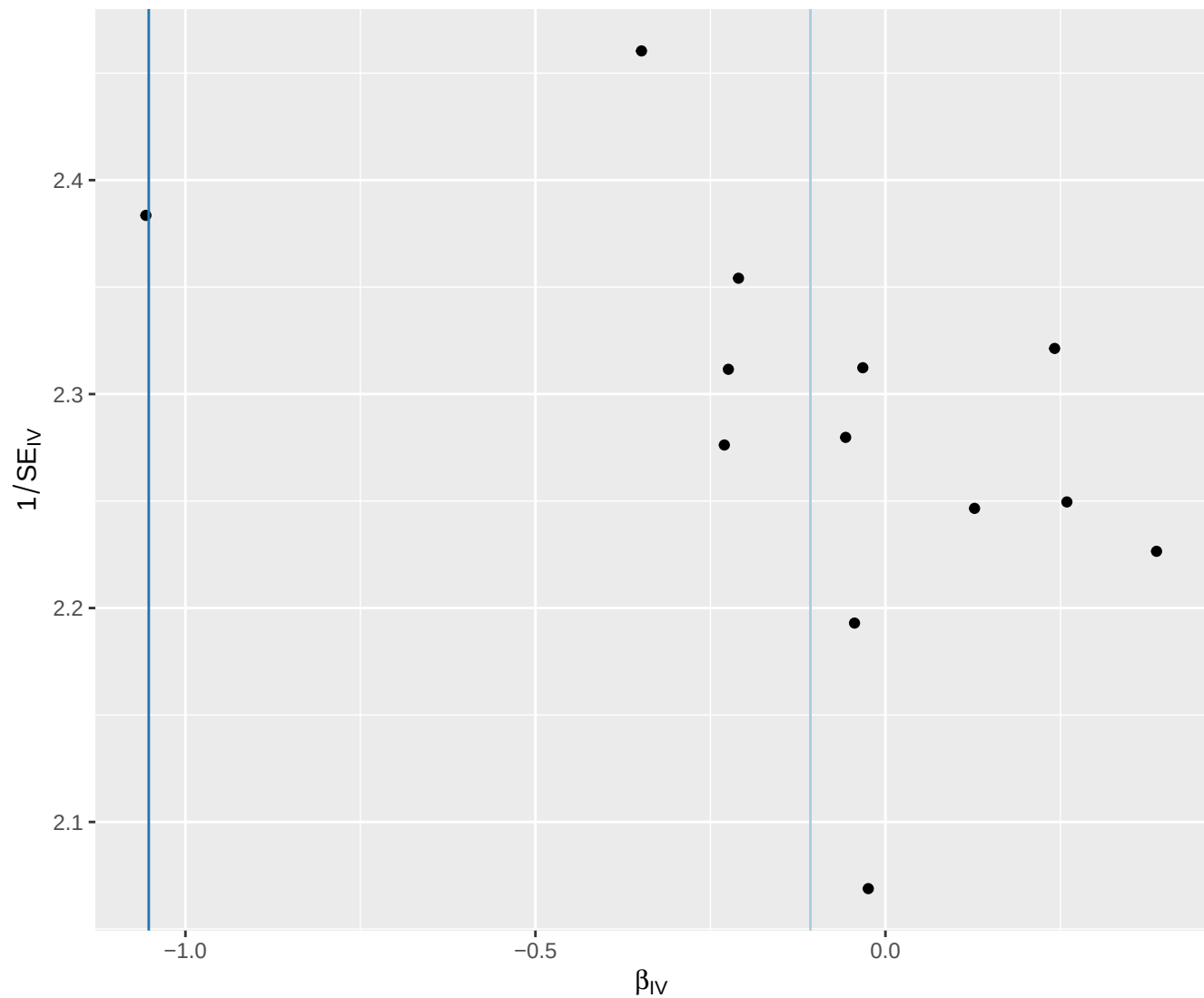


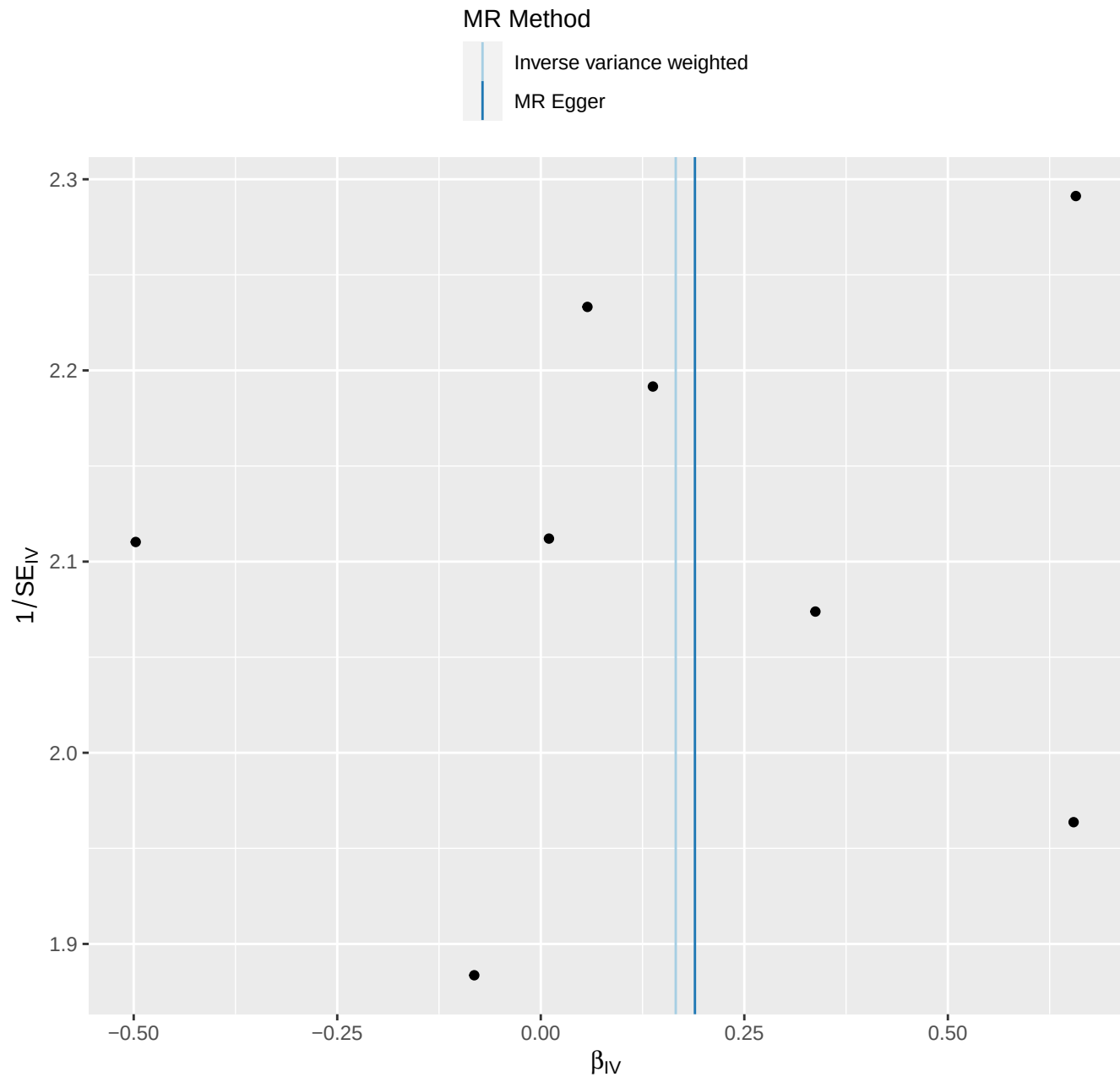
MR Method

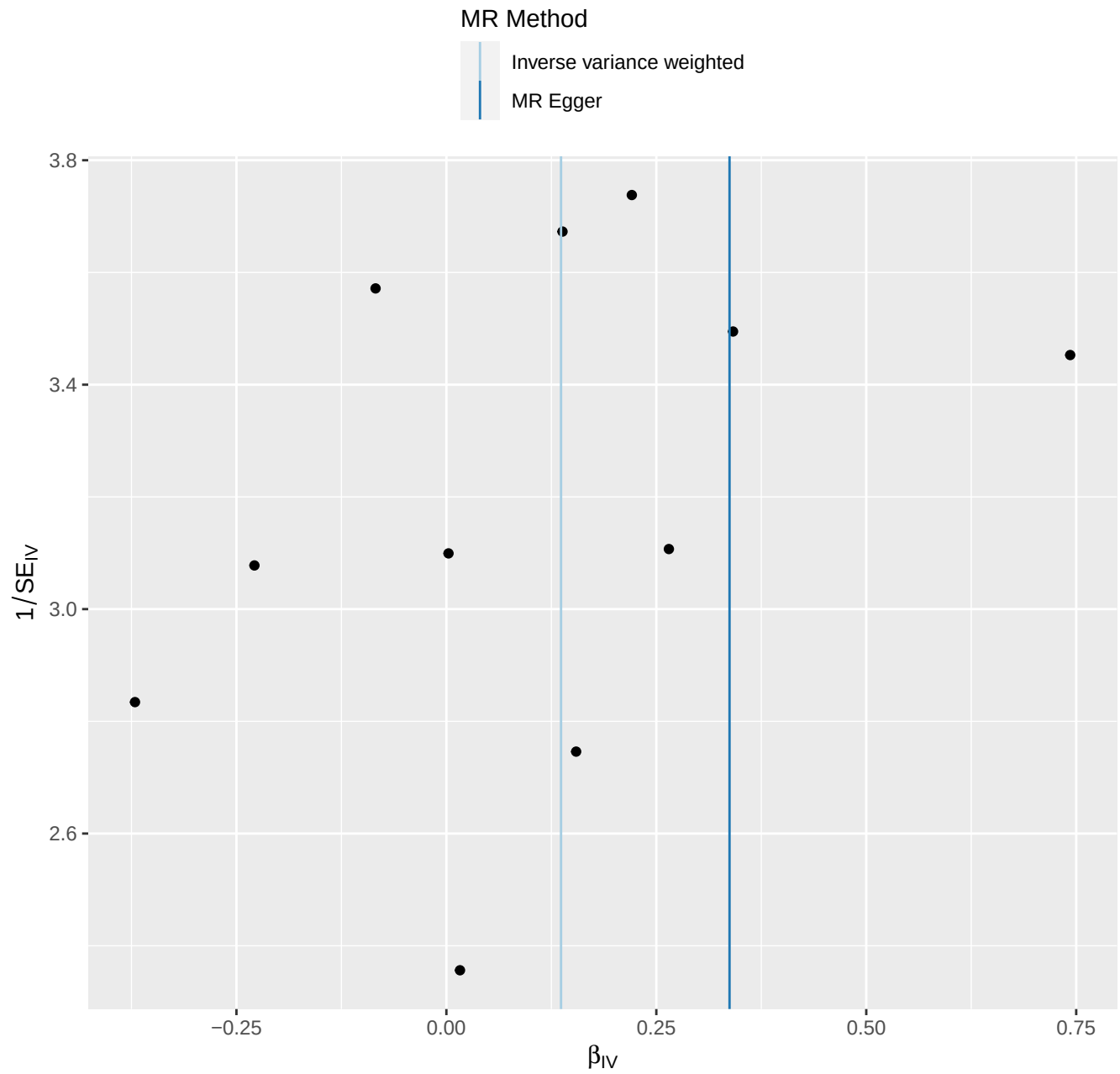


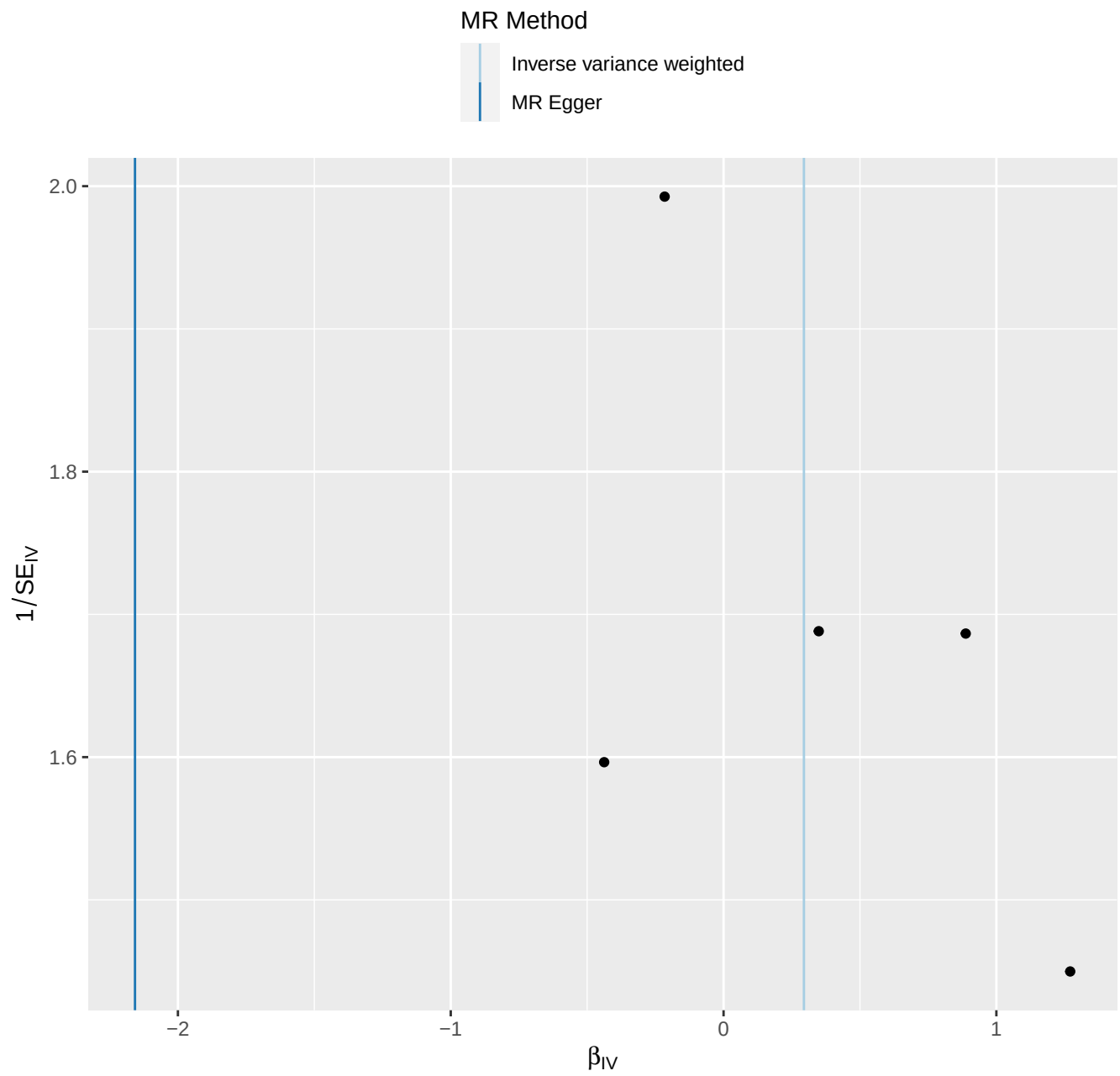
MR Method

Inverse variance weighted
MR Egger

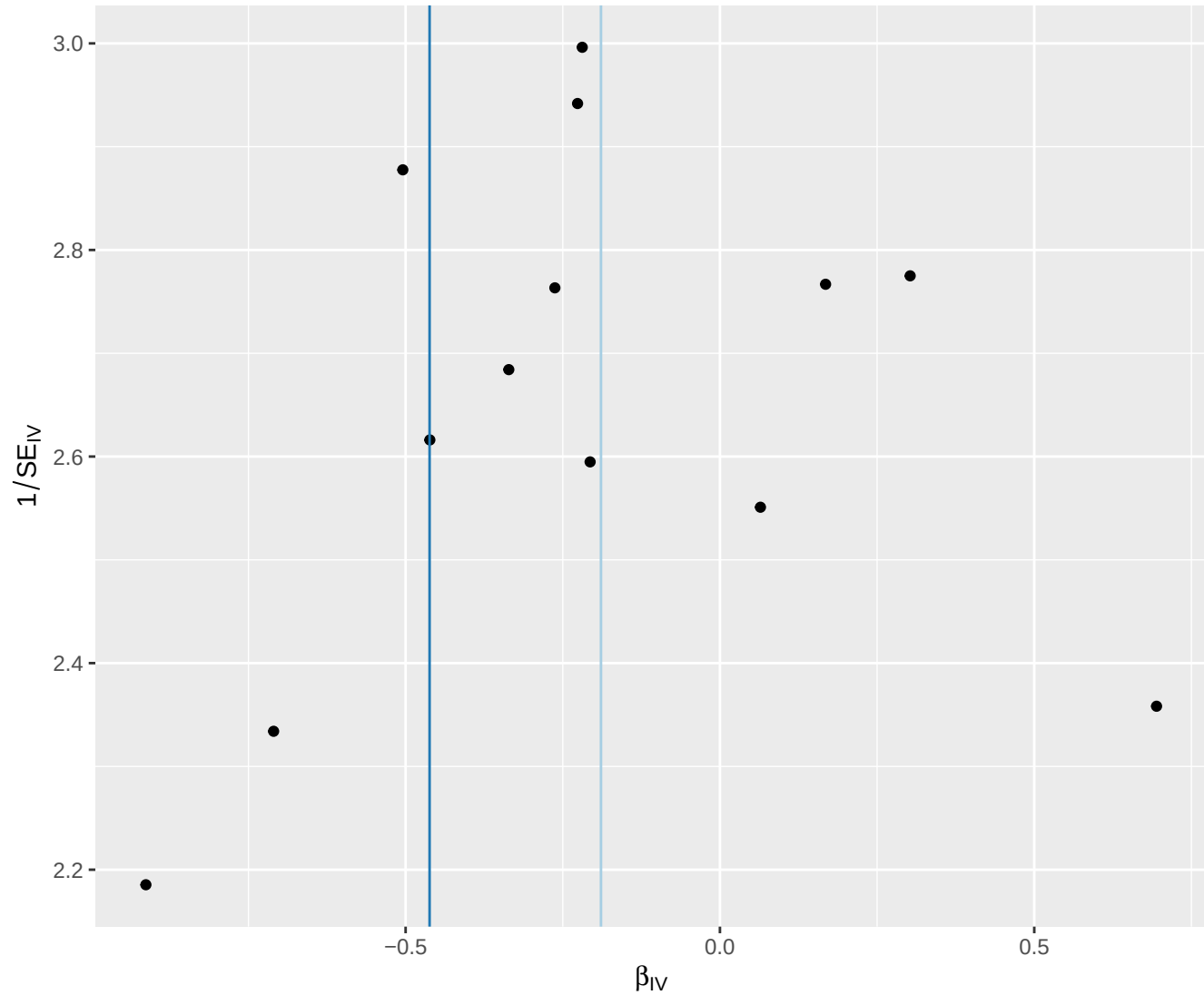
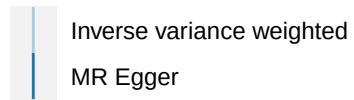




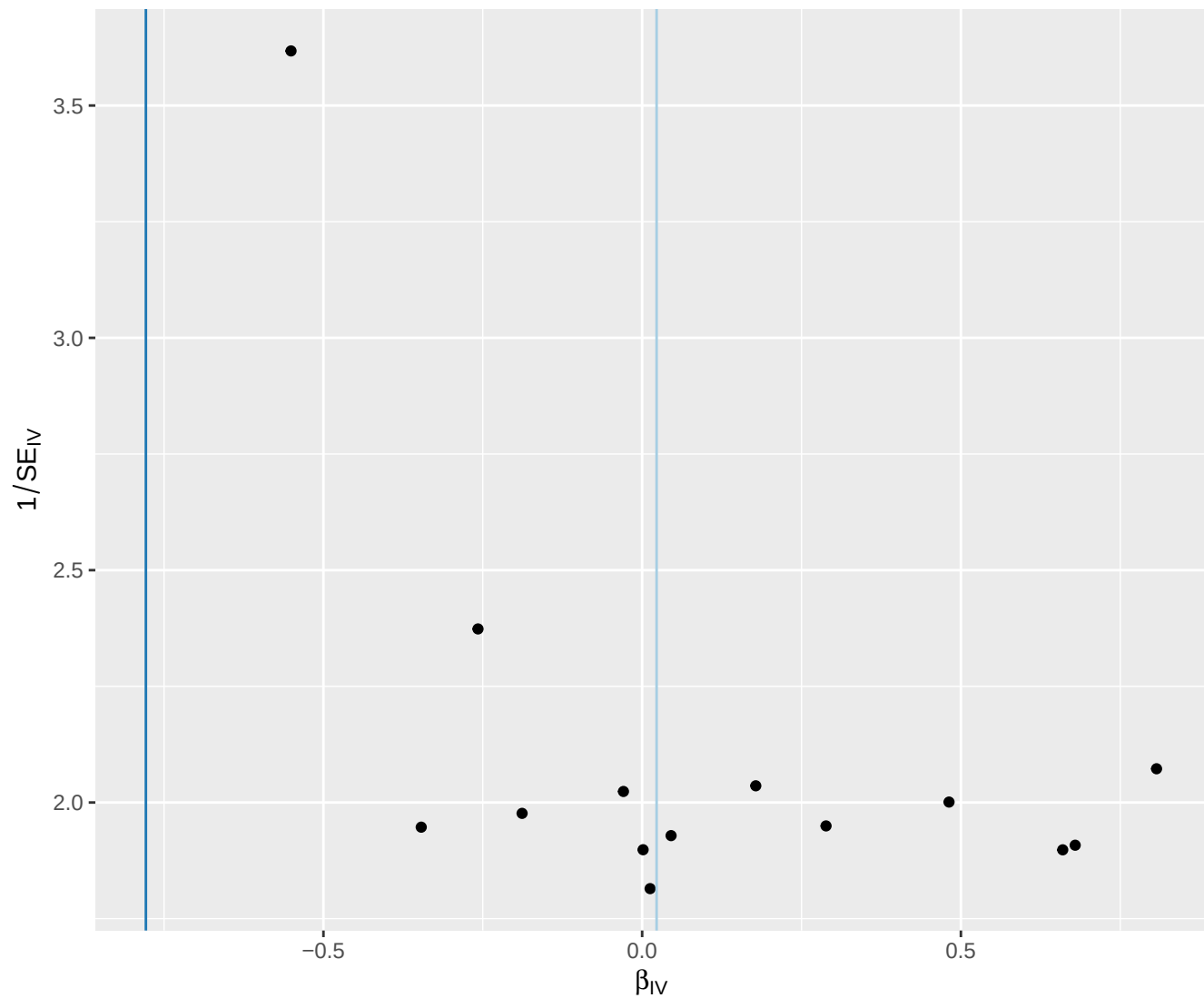
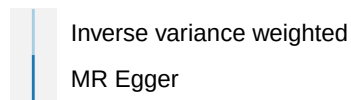




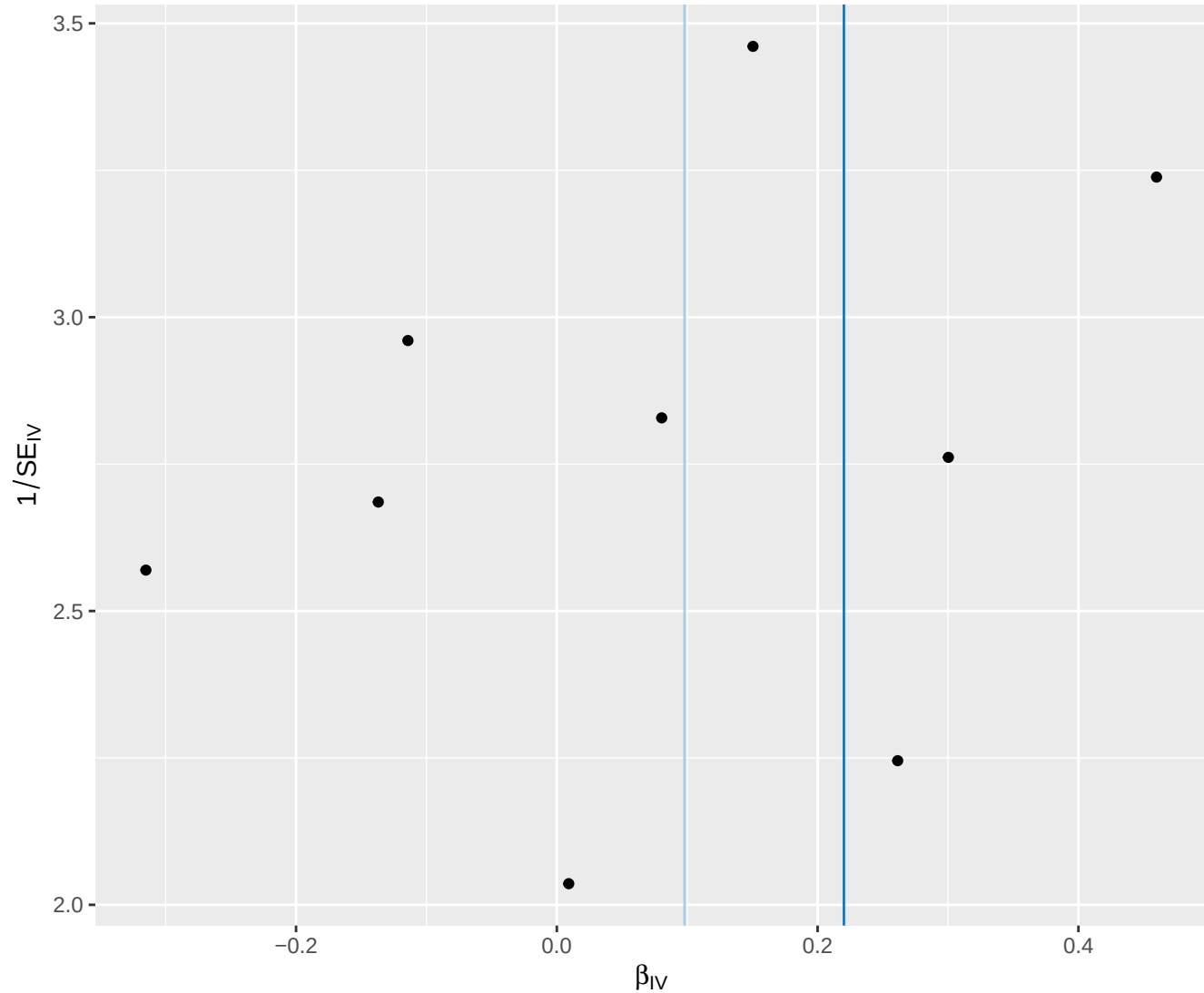
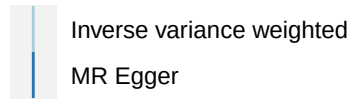
MR Method

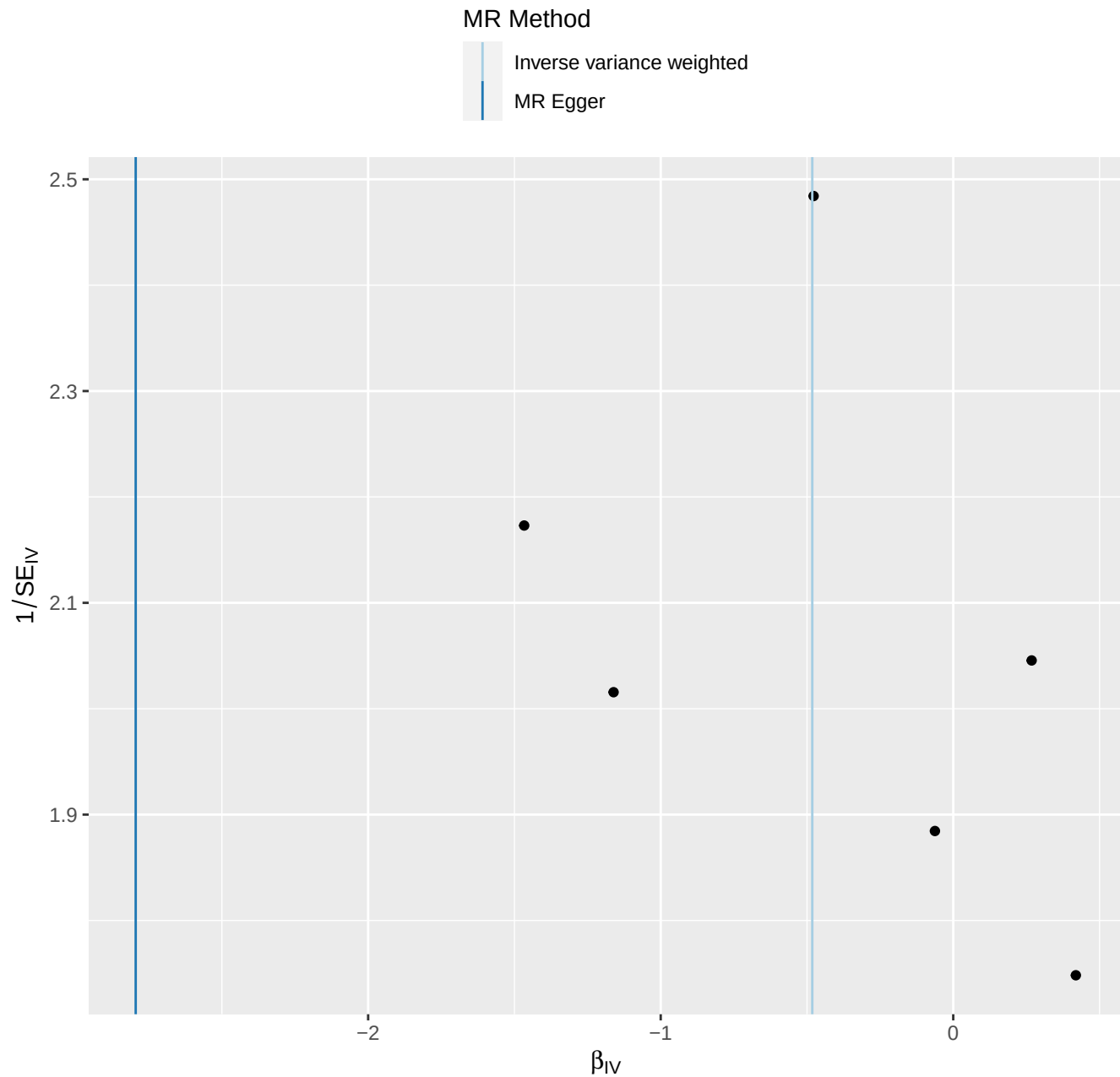


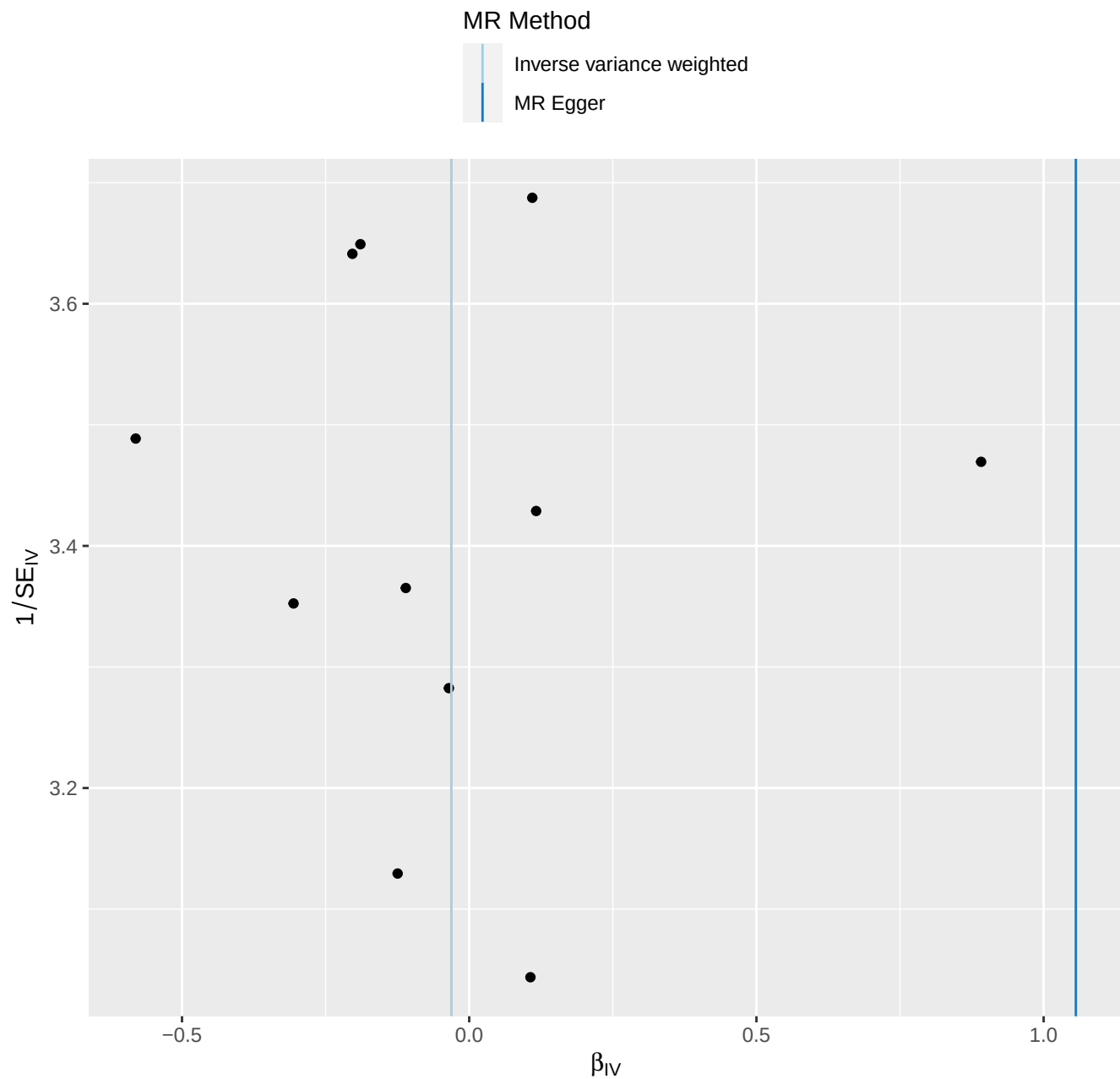
MR Method



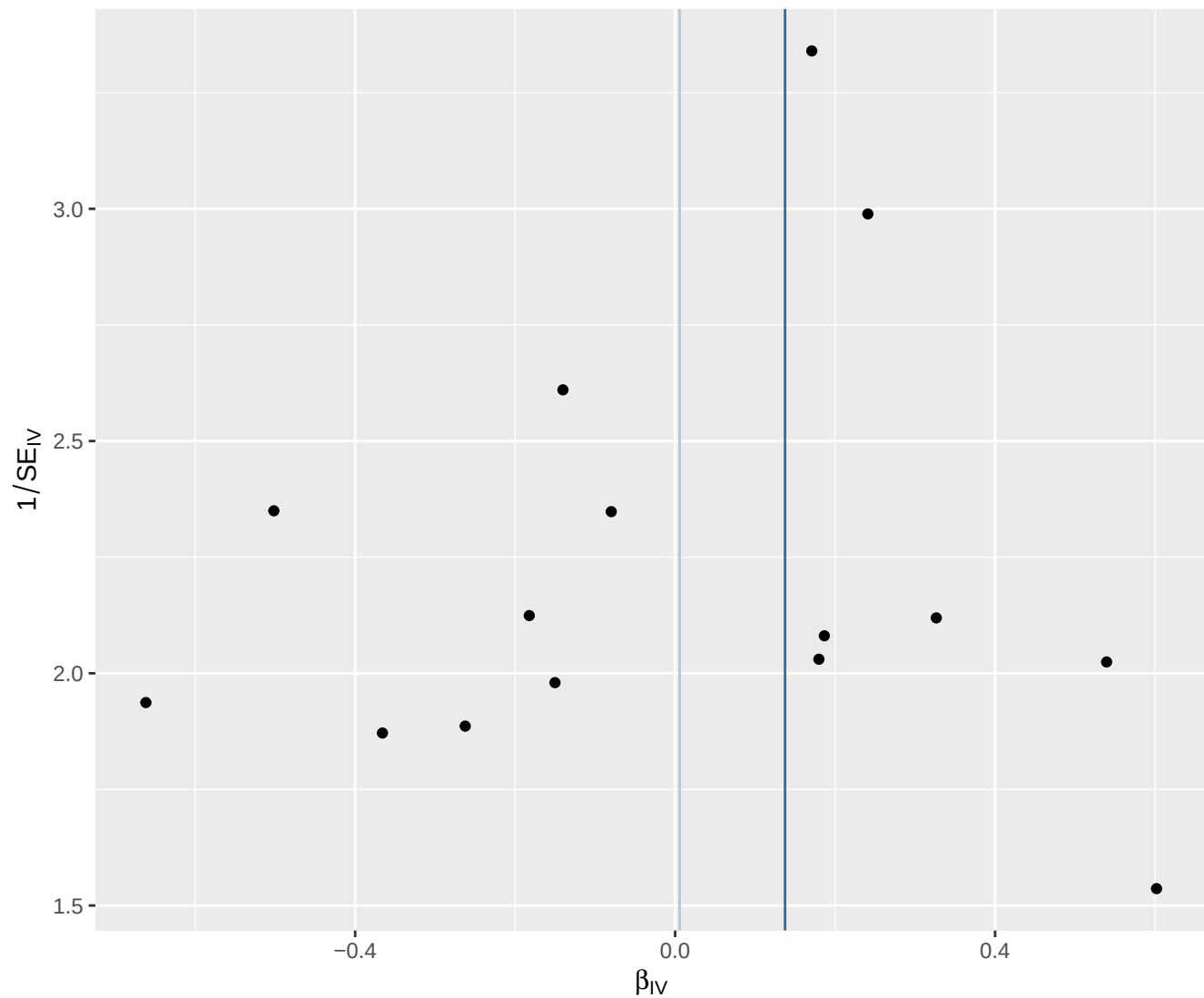
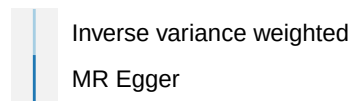
MR Method



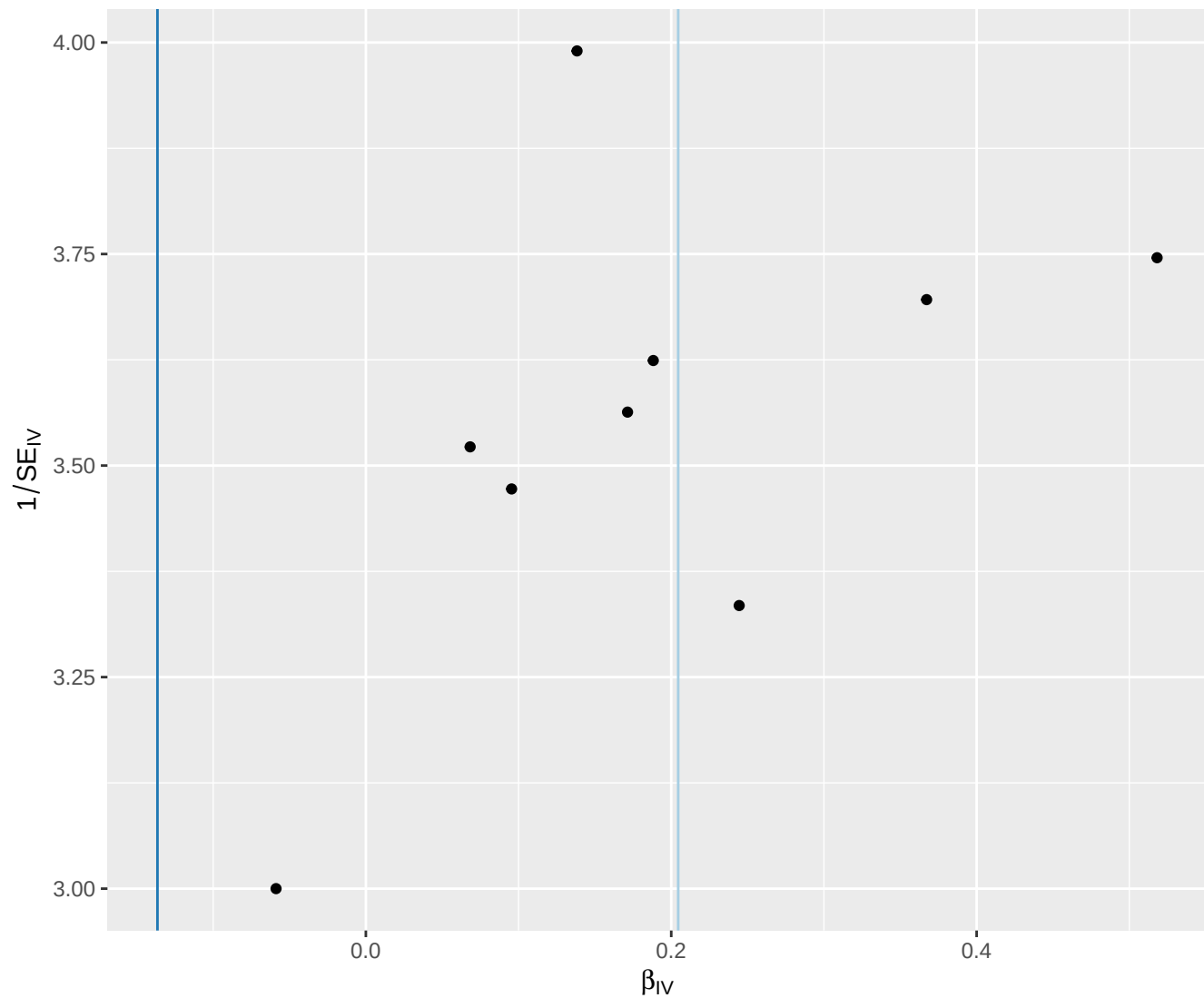
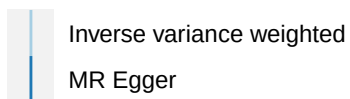




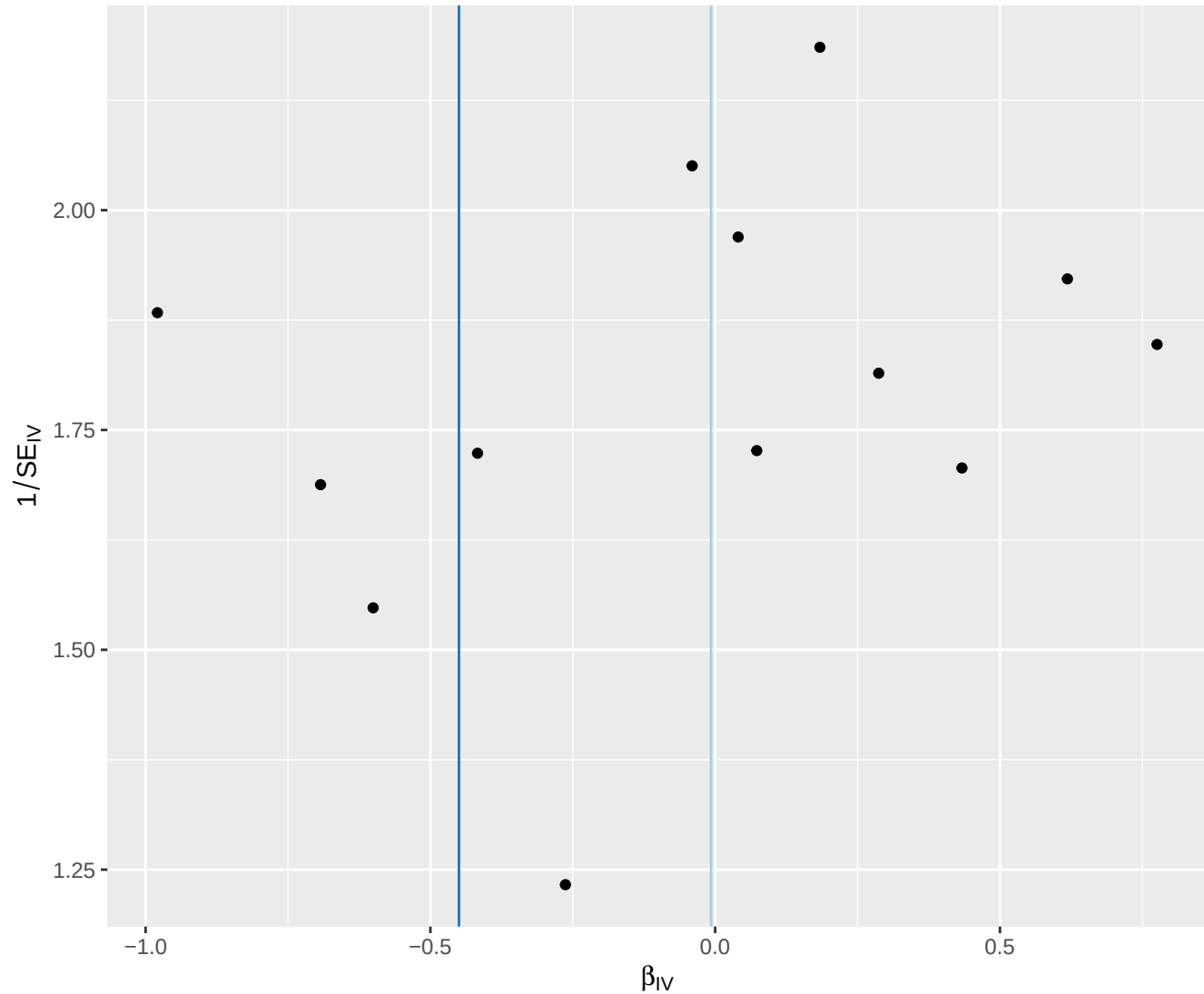
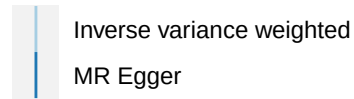
MR Method



MR Method

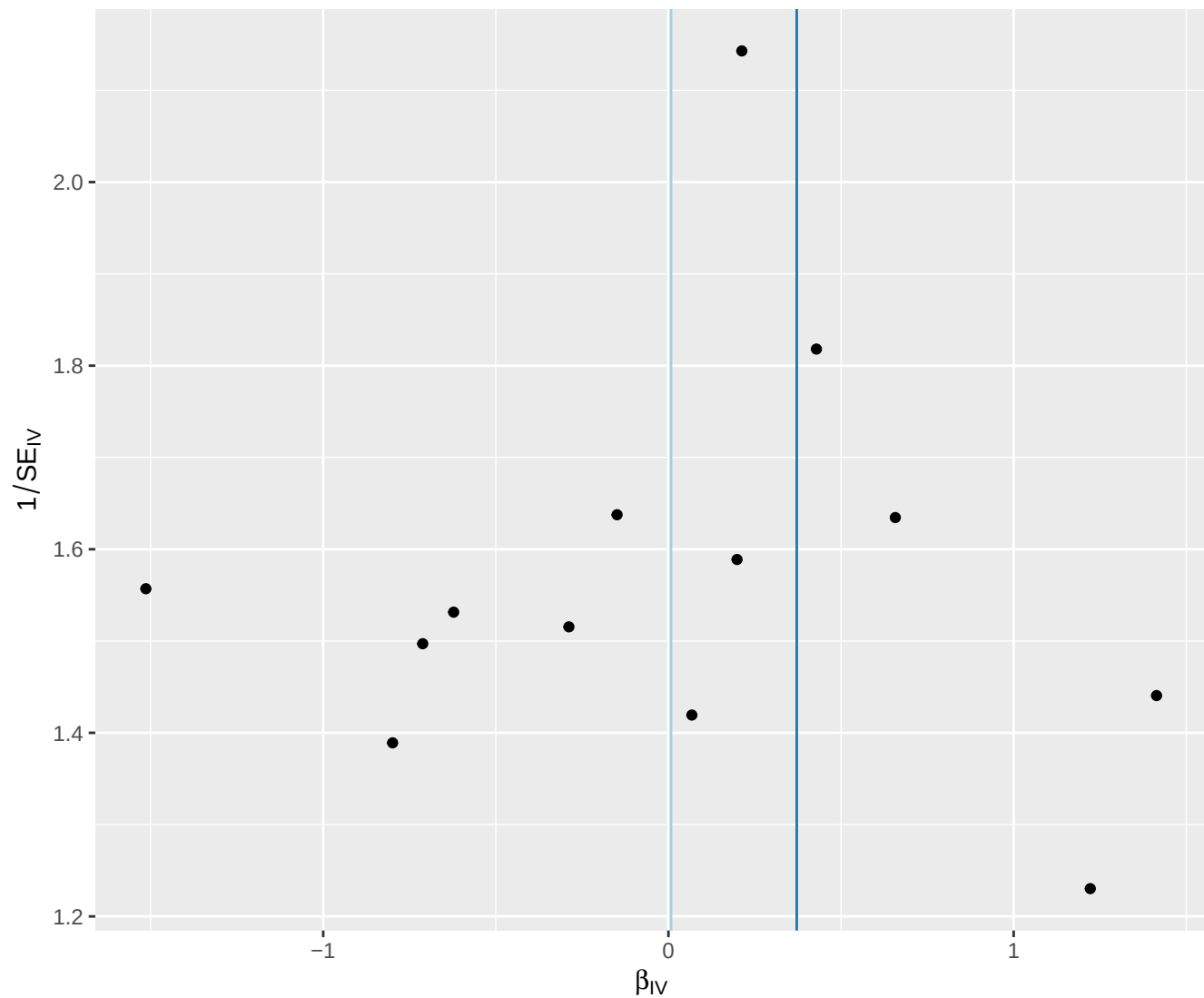


MR Method



MR Method

Inverse variance weighted
MR Egger

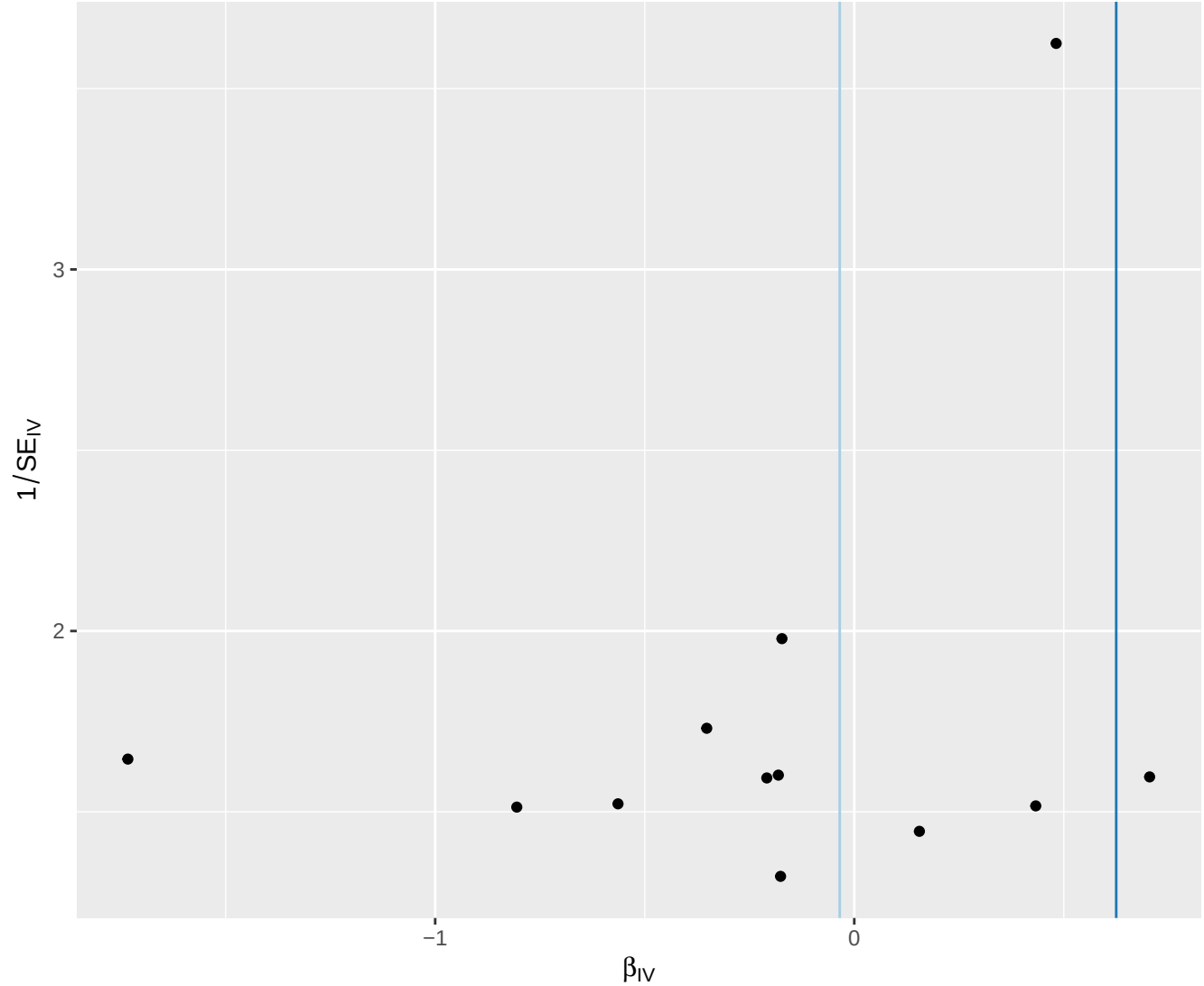


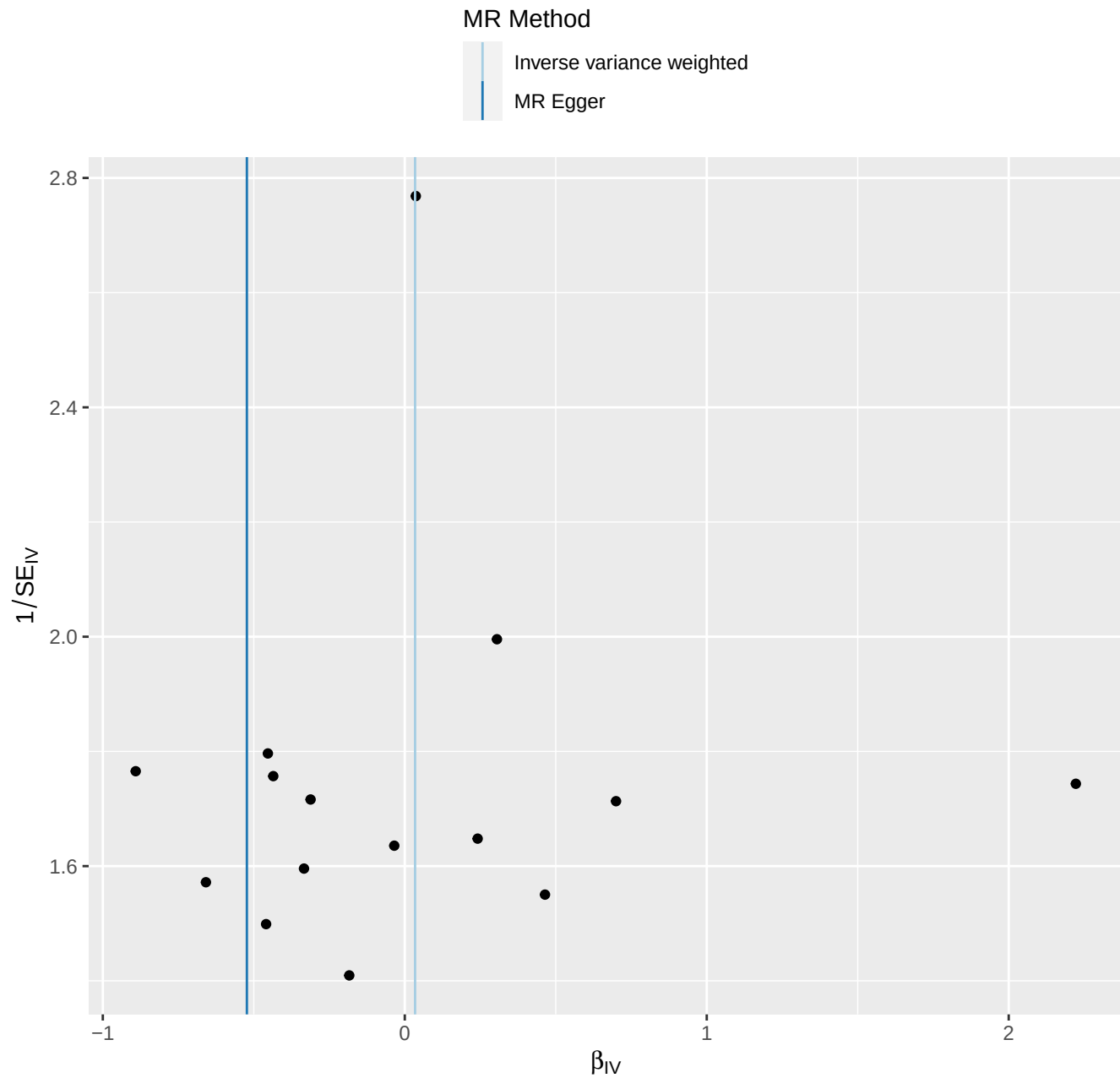
MR Method



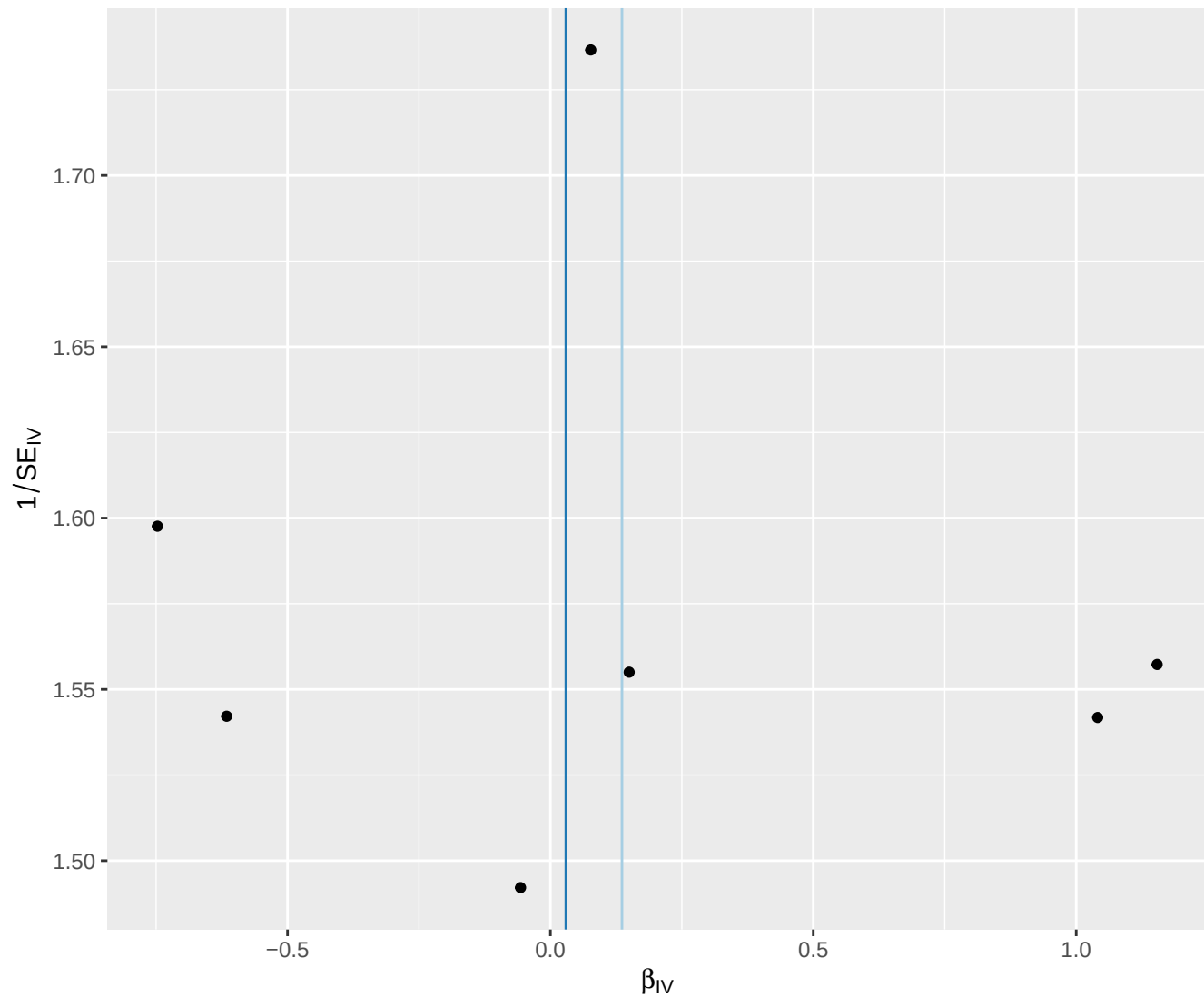
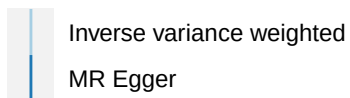
Inverse variance weighted

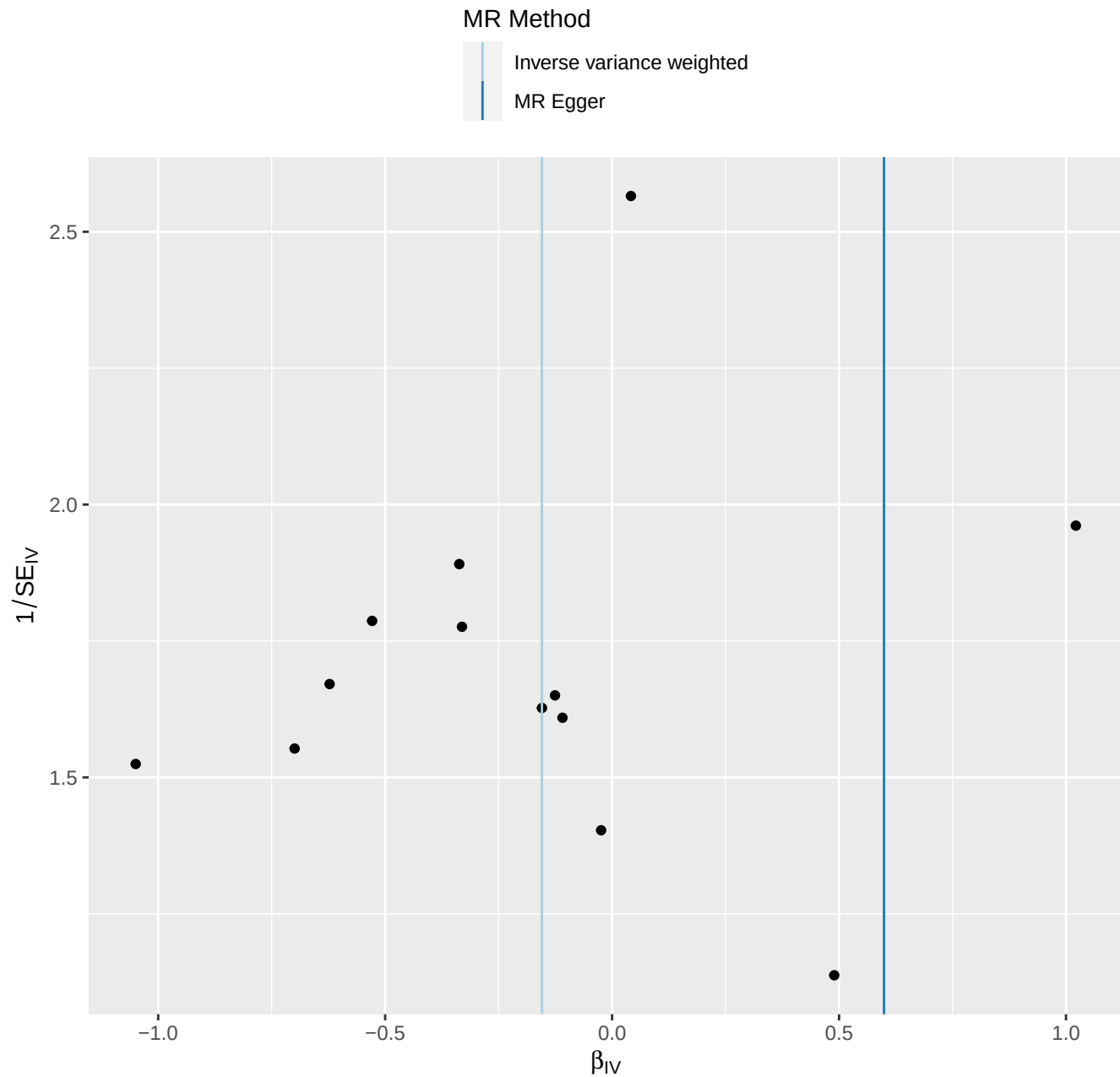
MR Egger

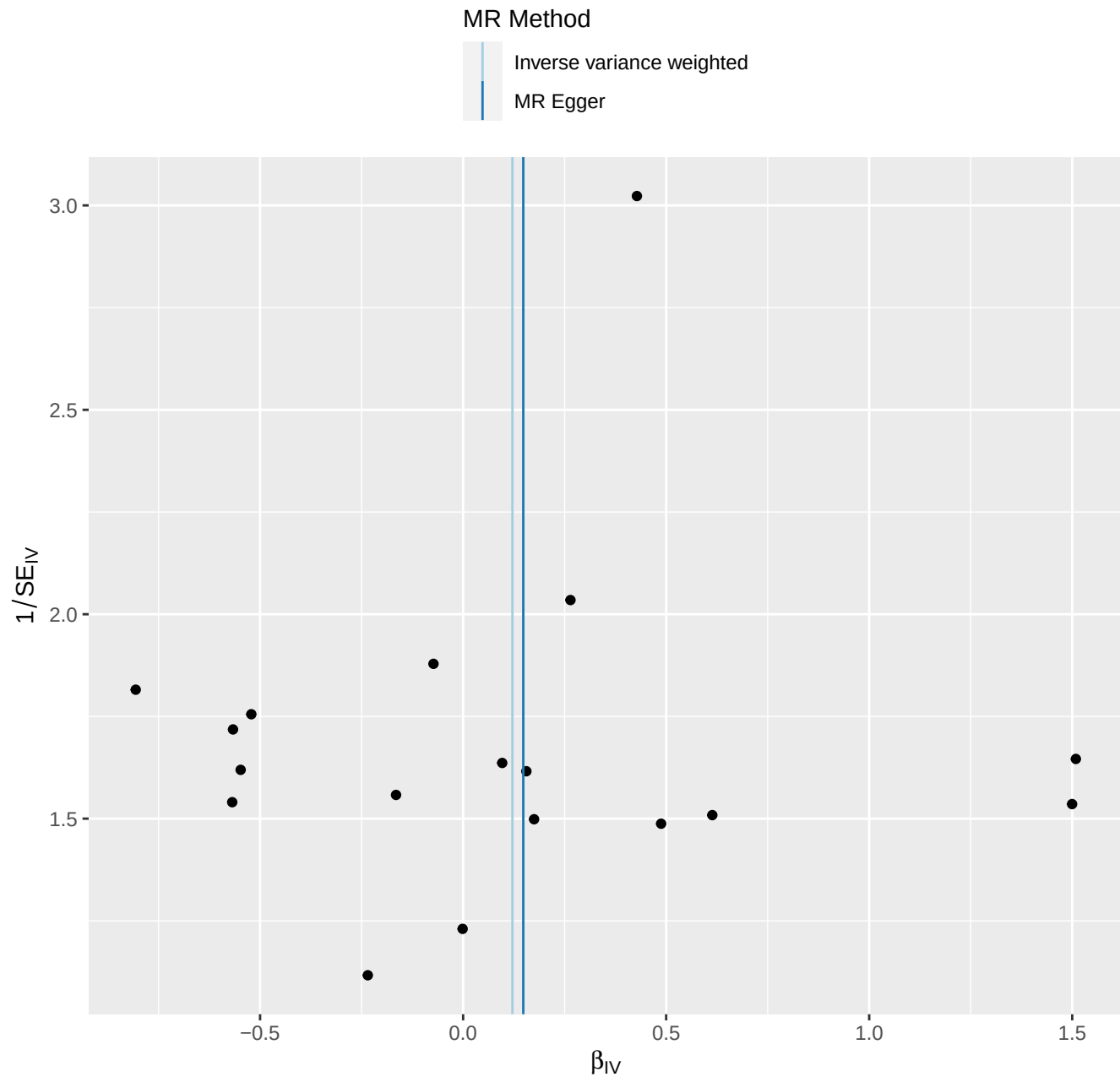




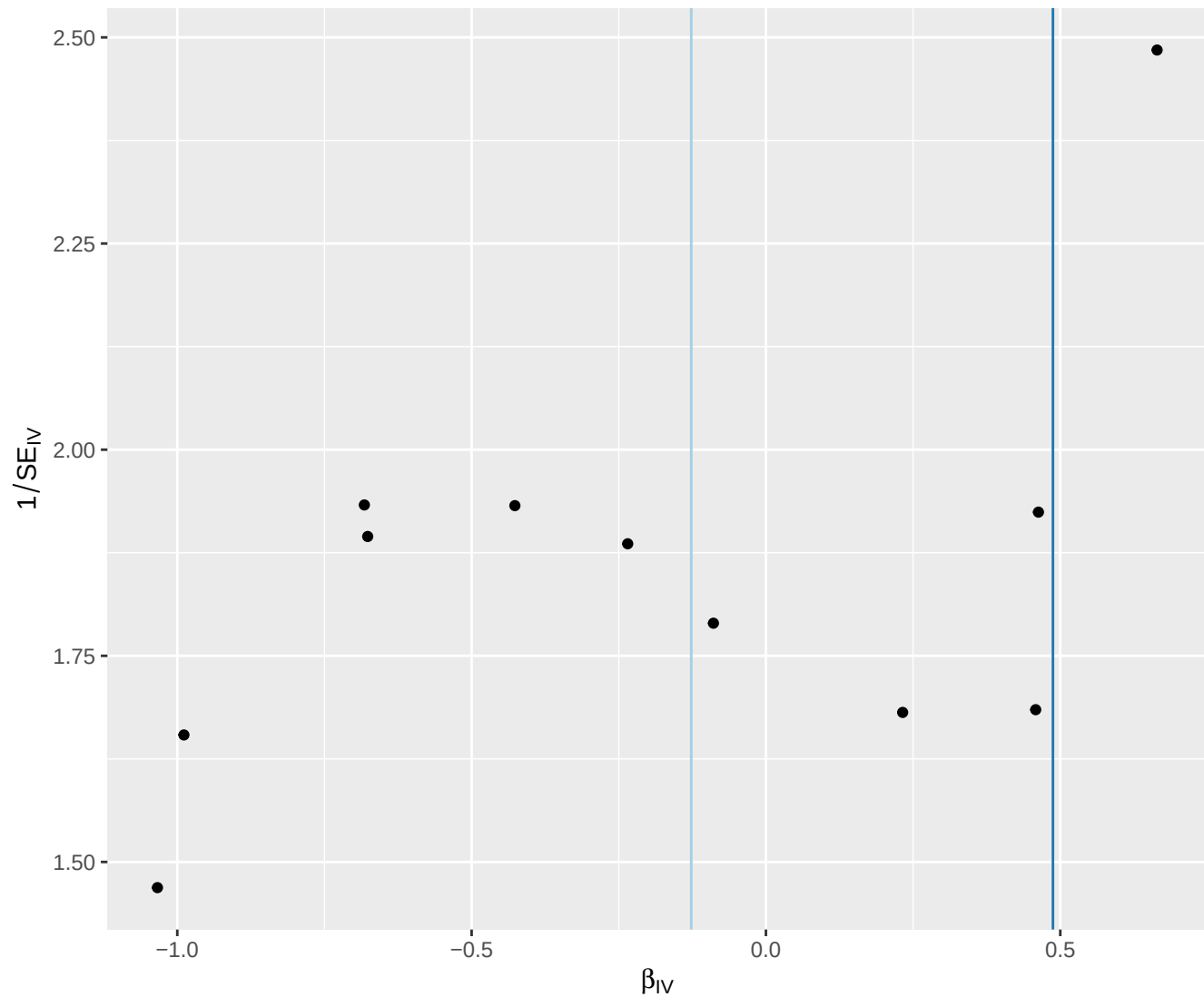
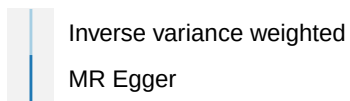
MR Method

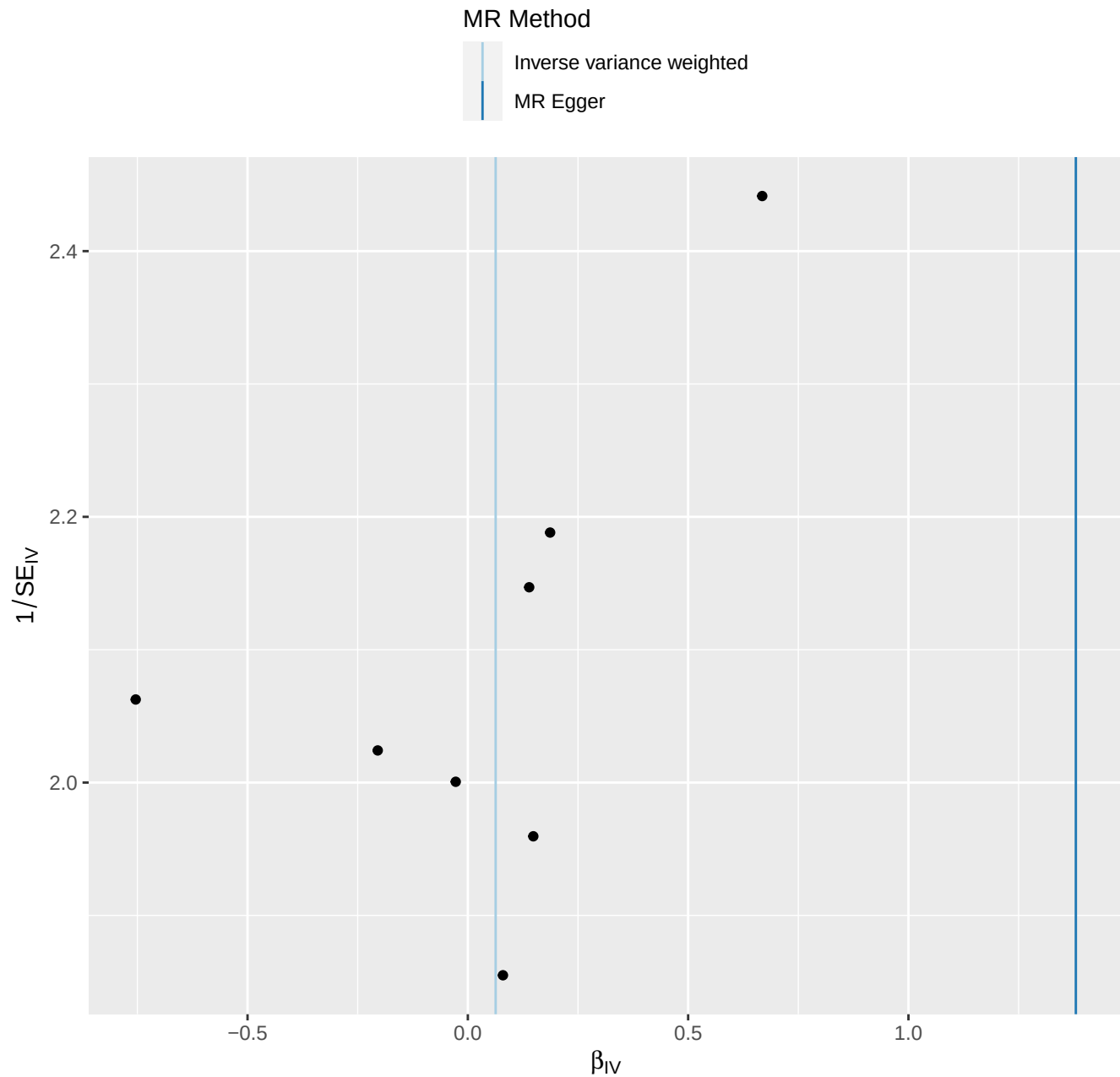


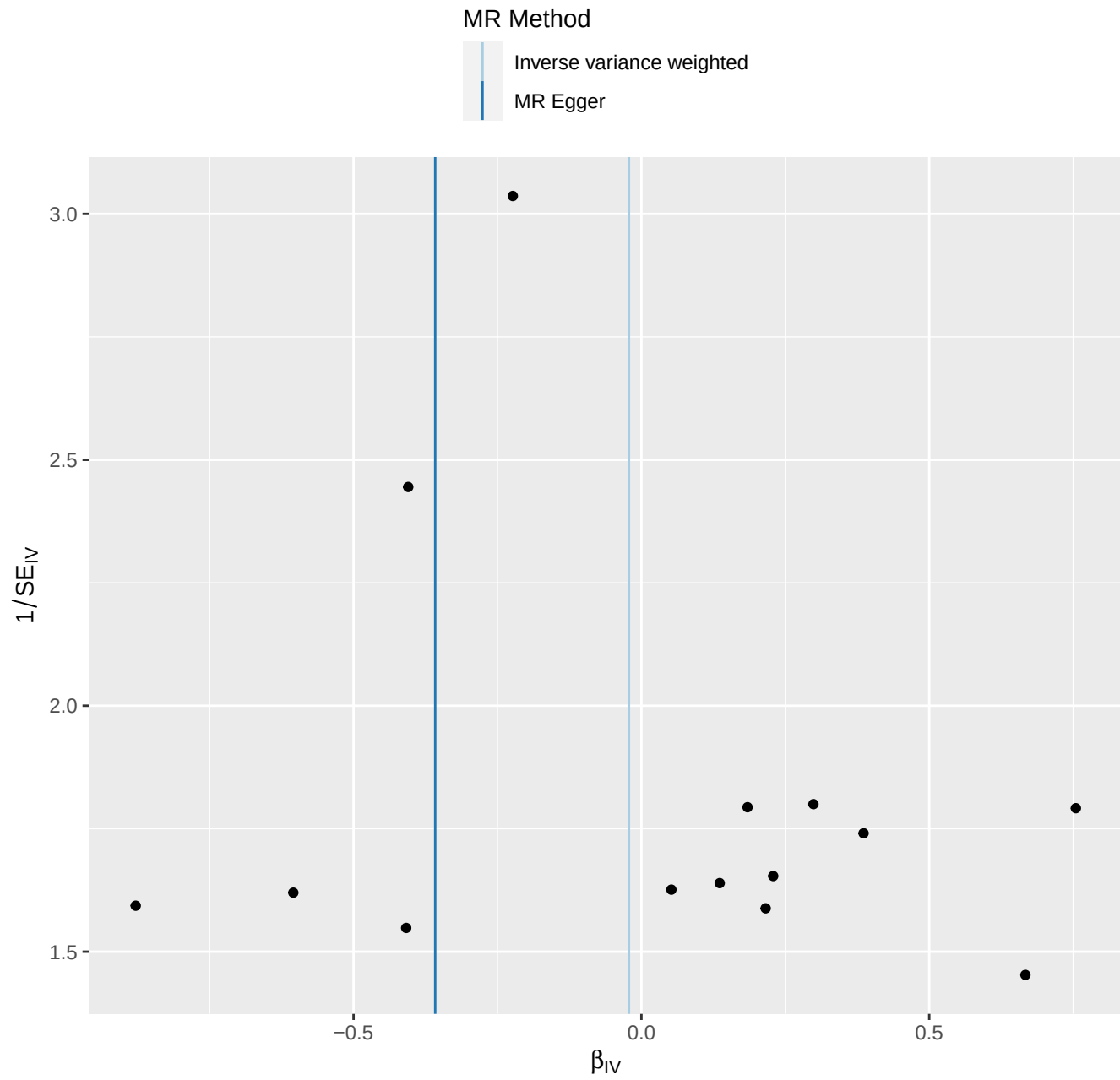


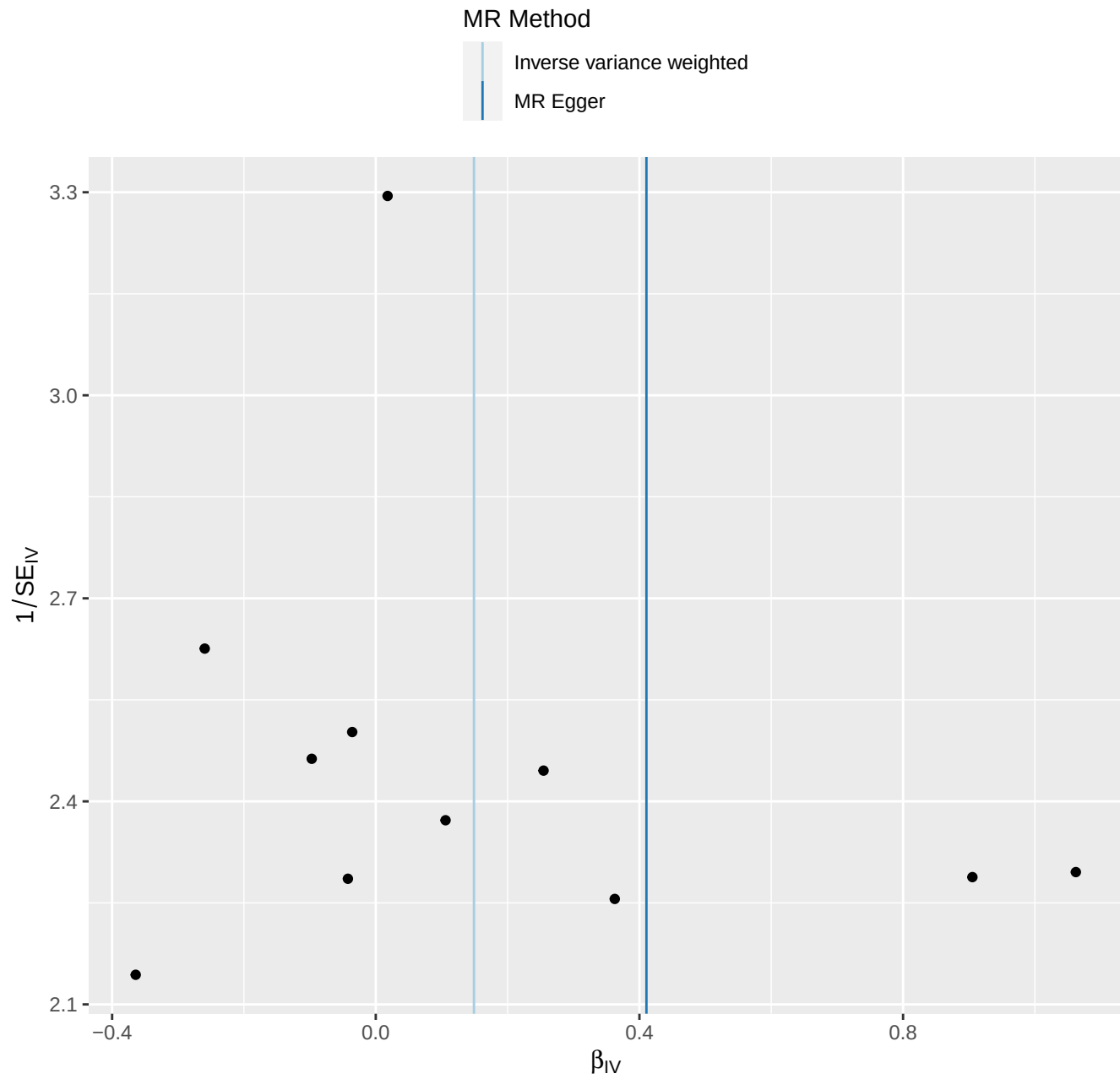


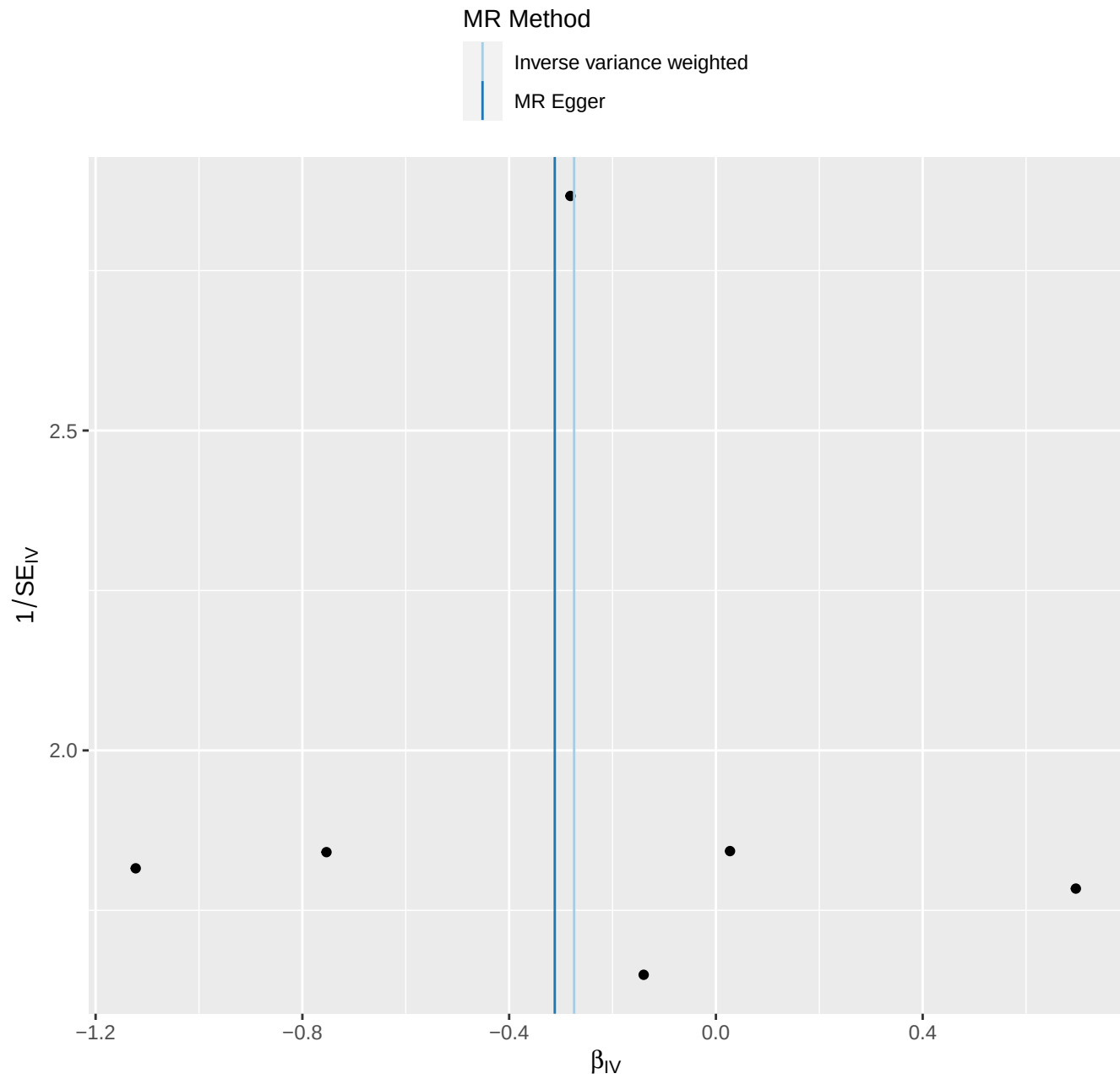
MR Method

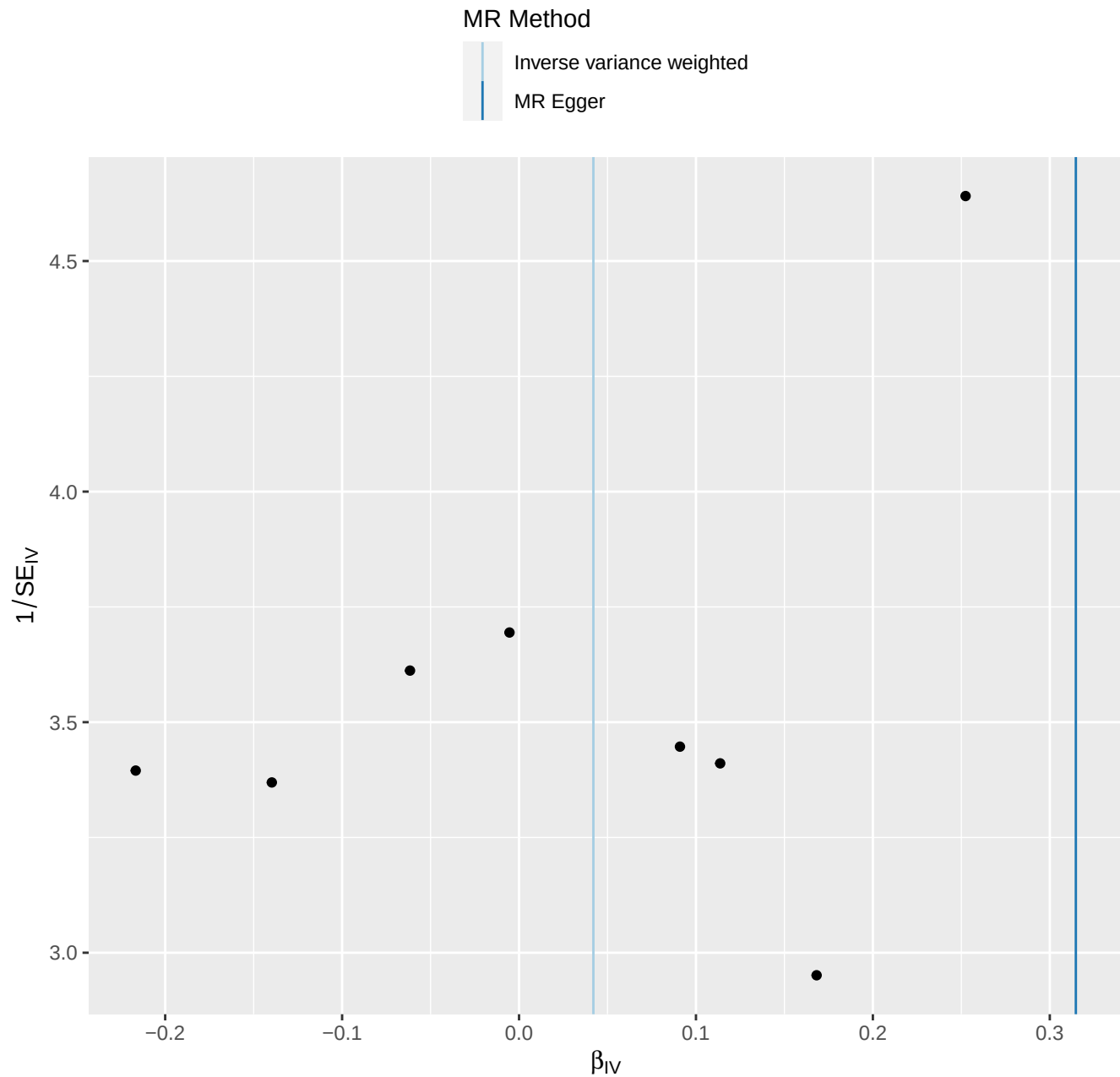




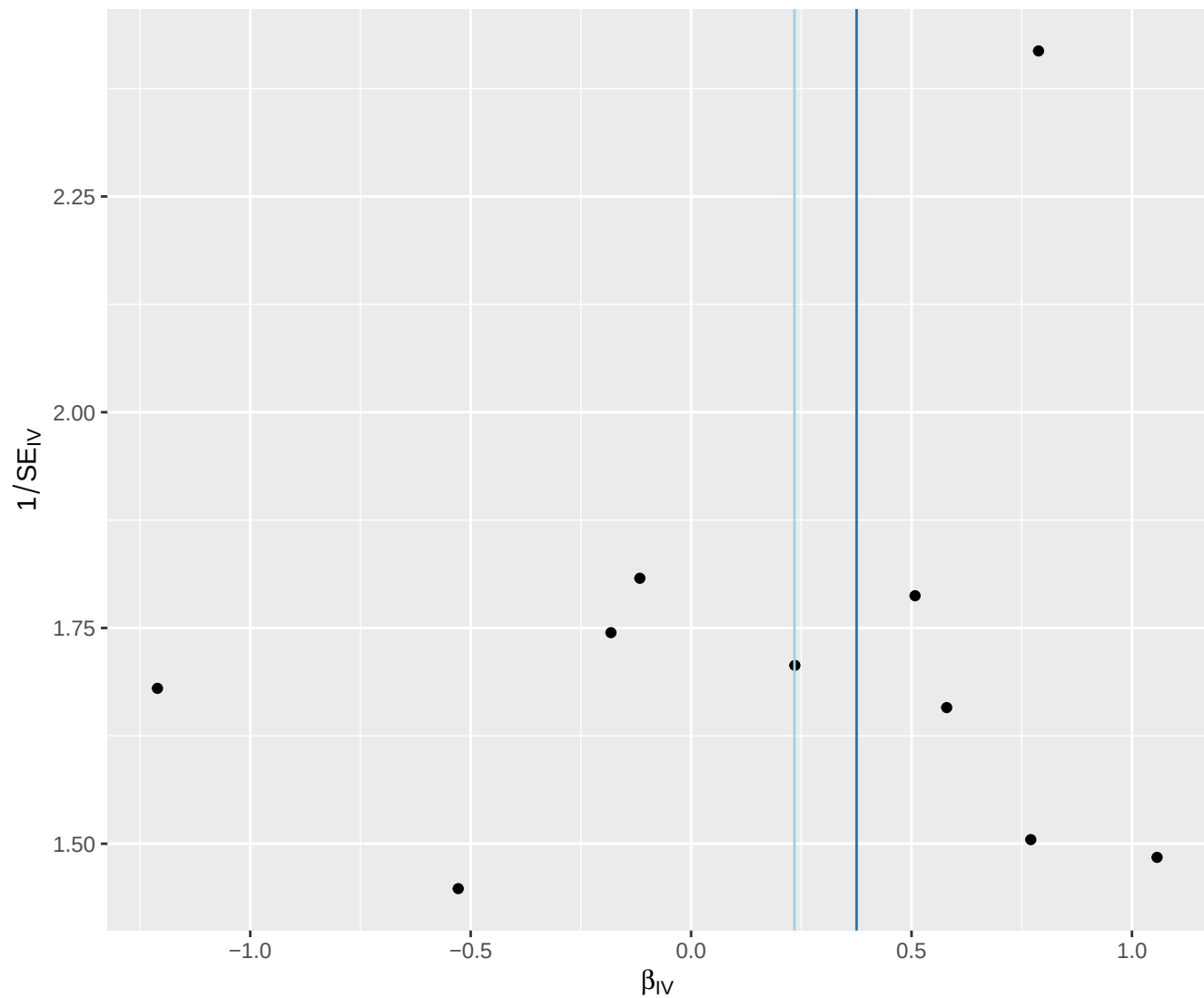
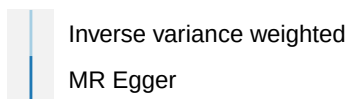




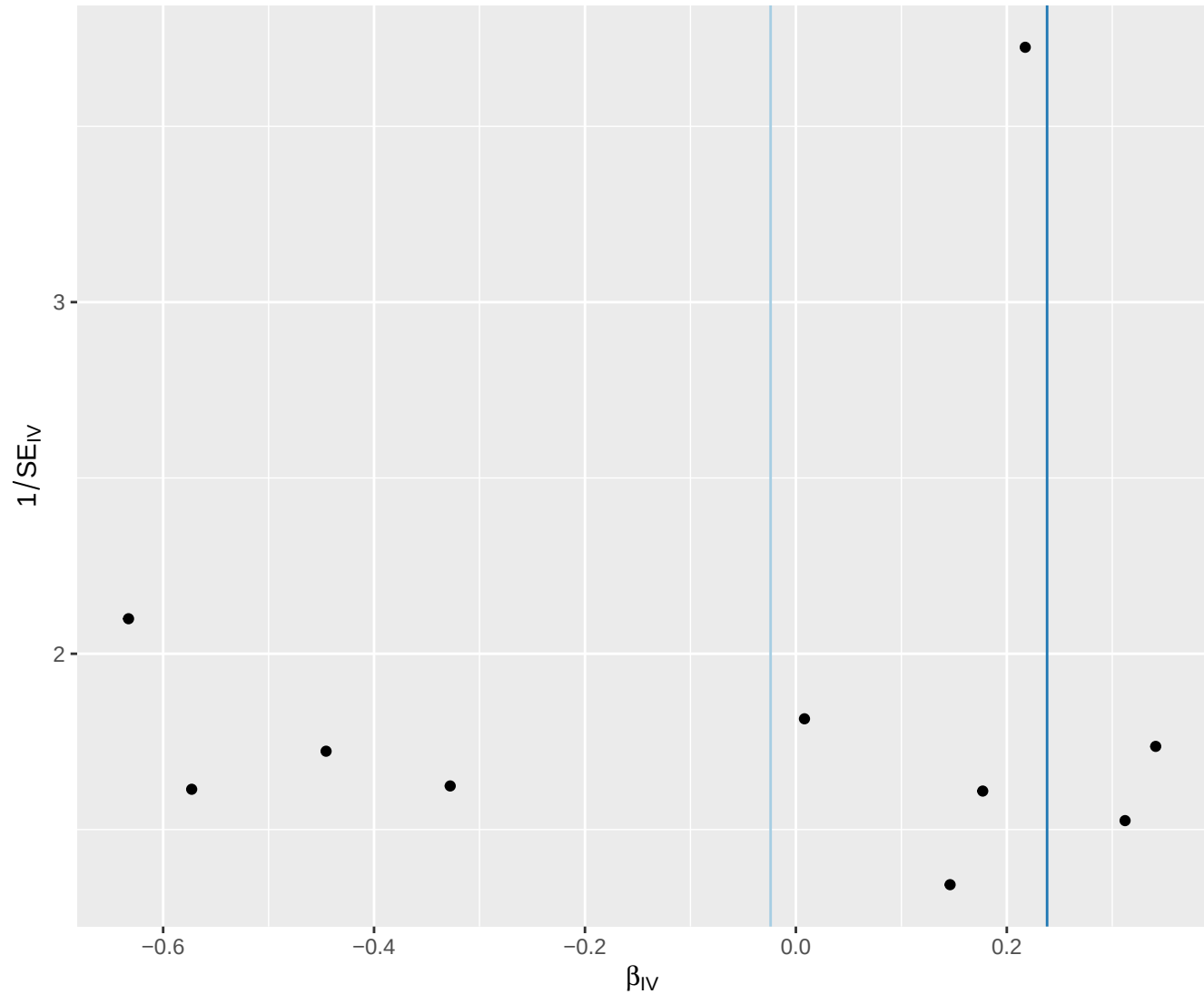
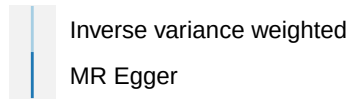




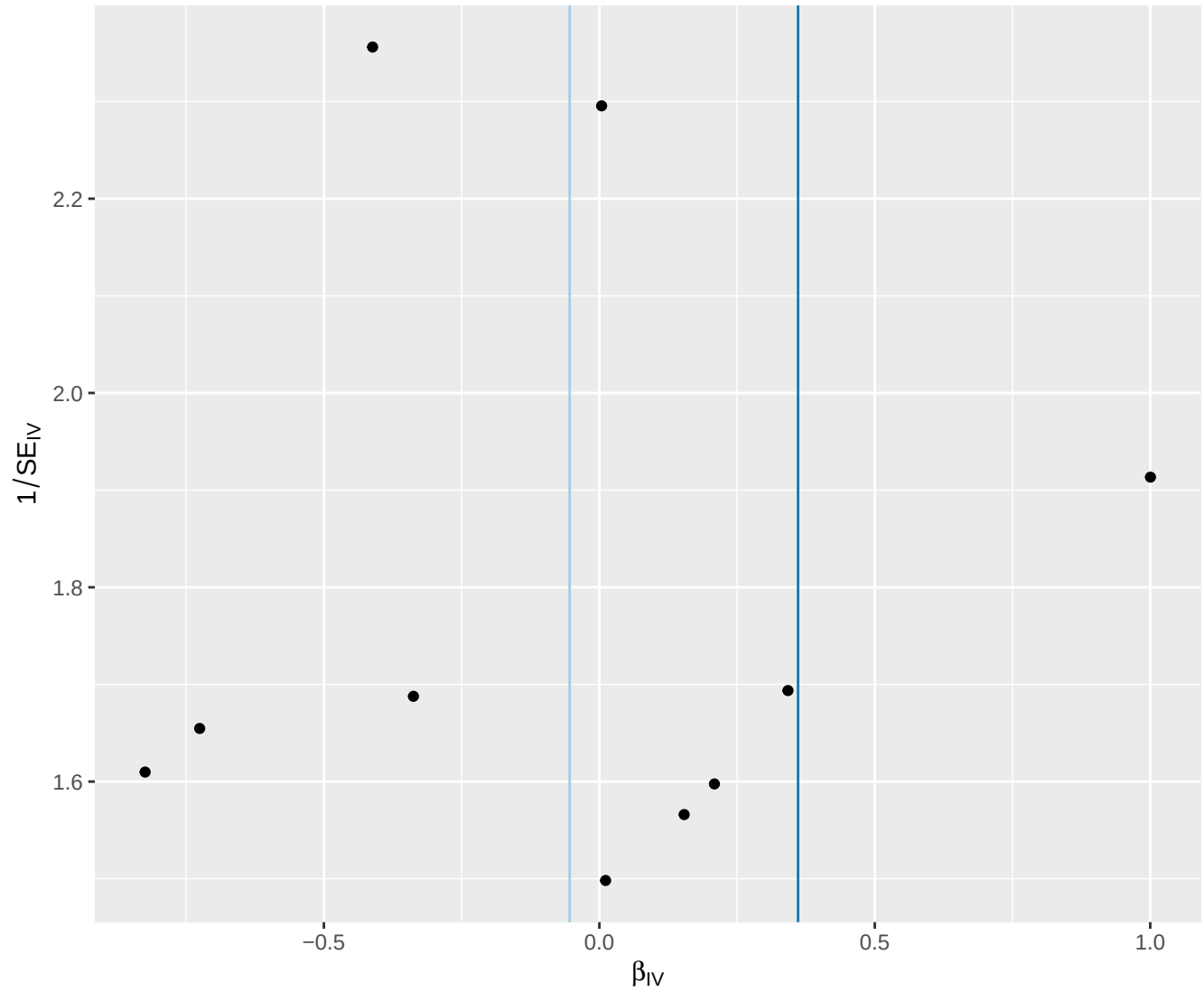
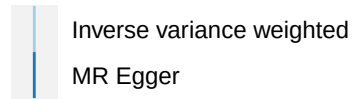
MR Method



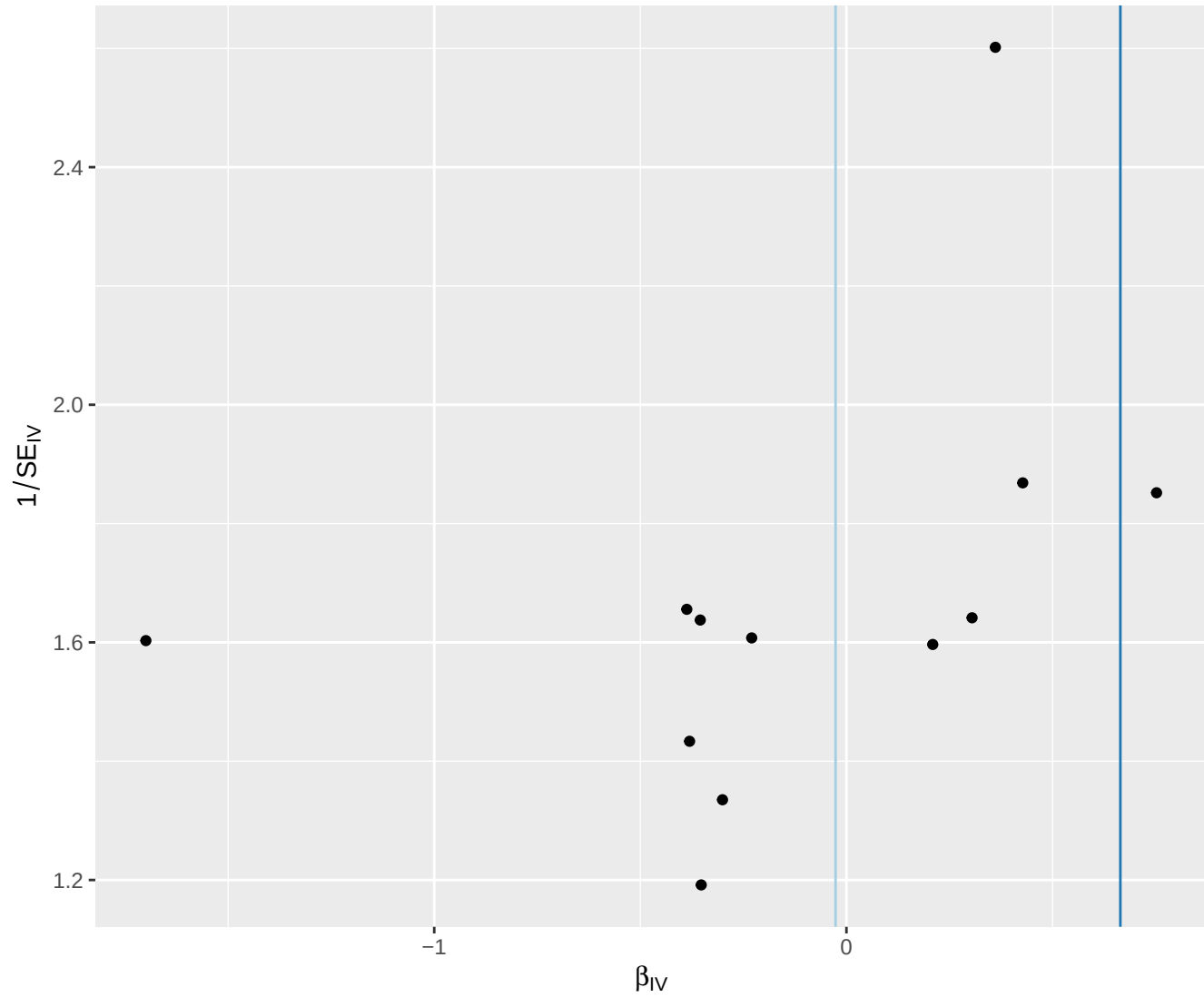
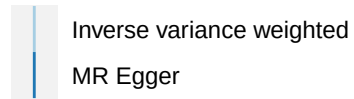
MR Method

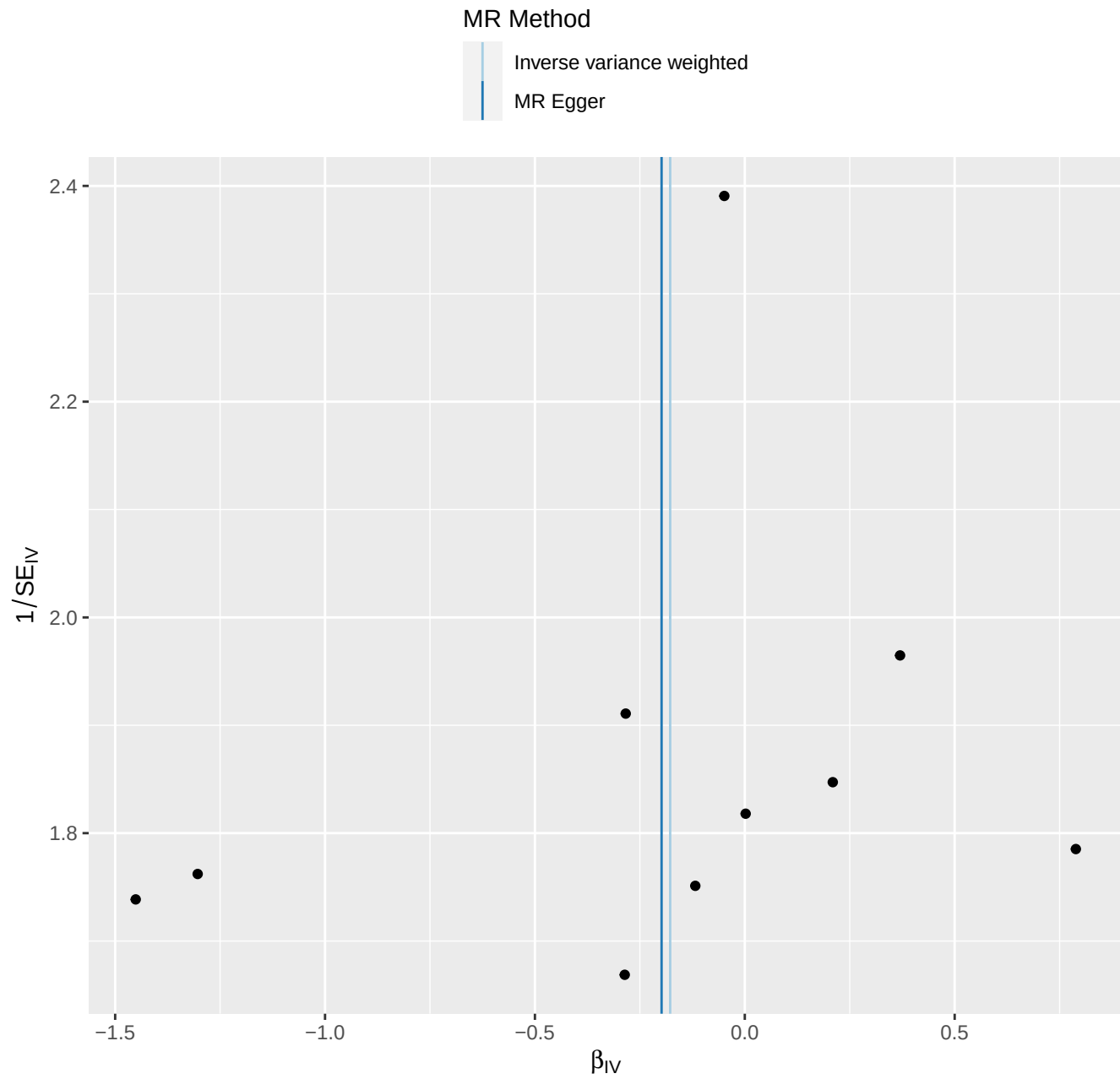


MR Method



MR Method

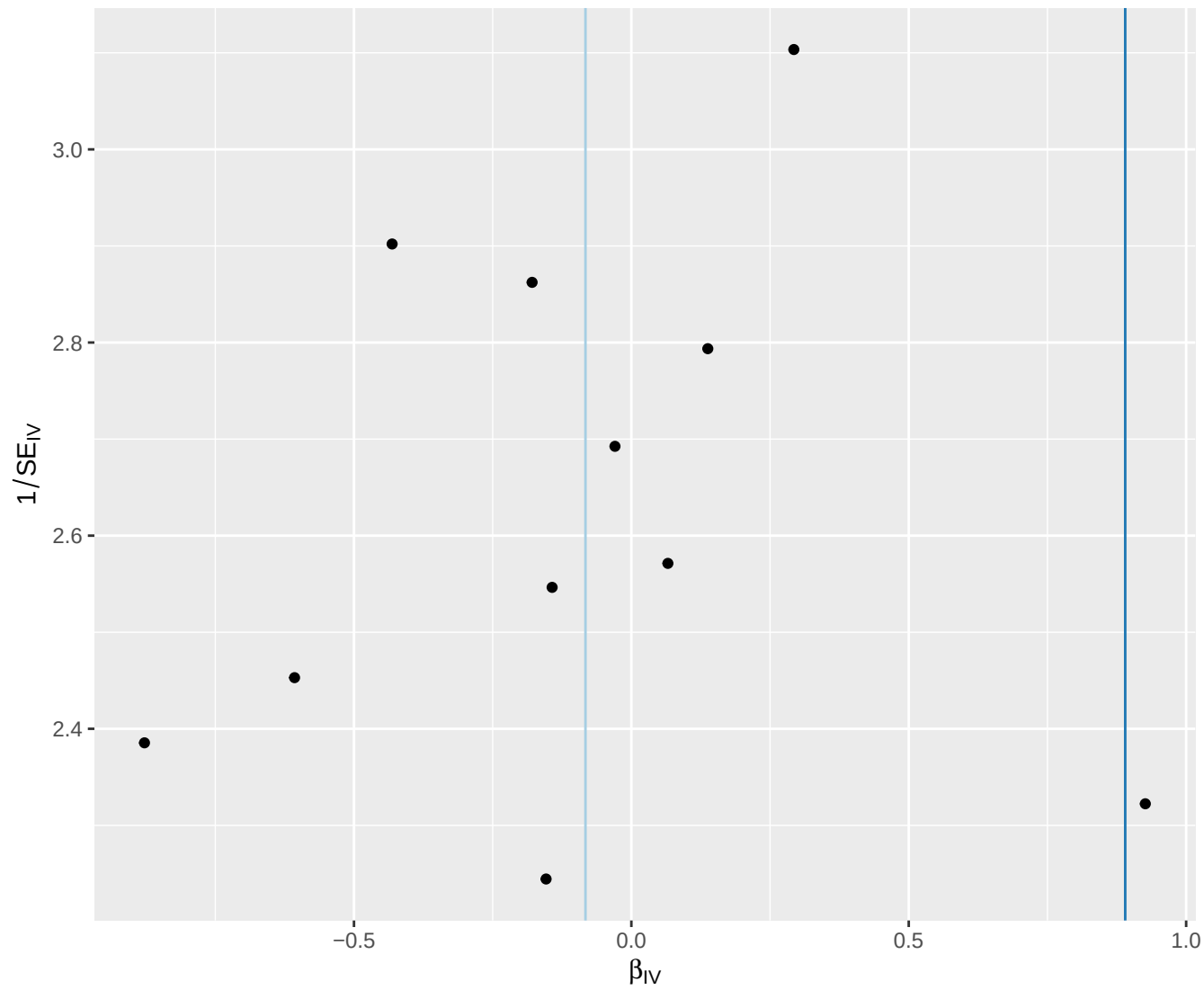




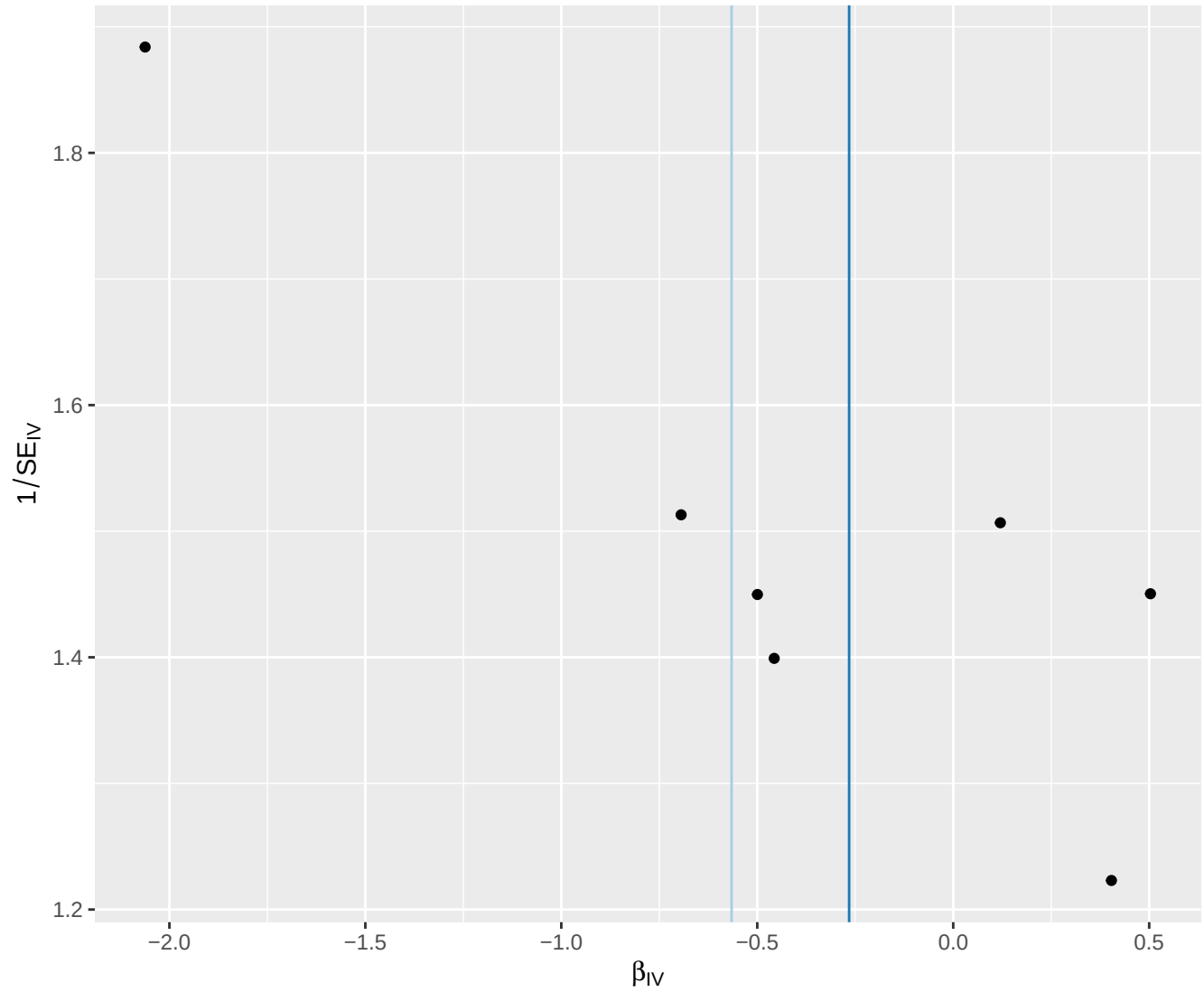
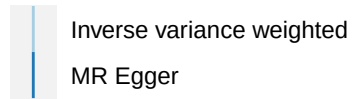
MR Method

Inverse variance weighted

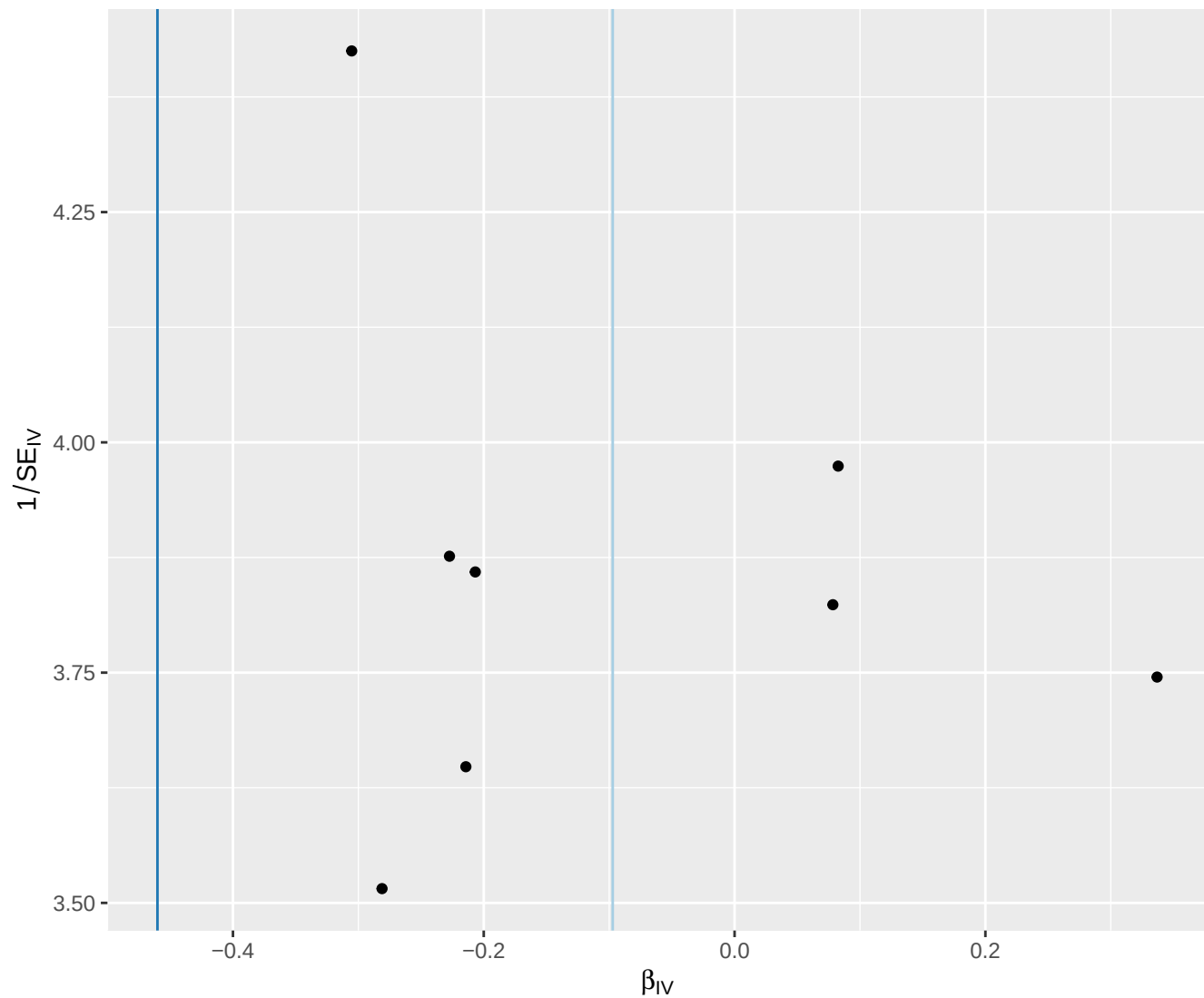
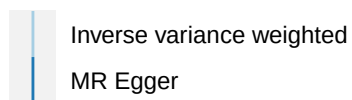
MR Egger

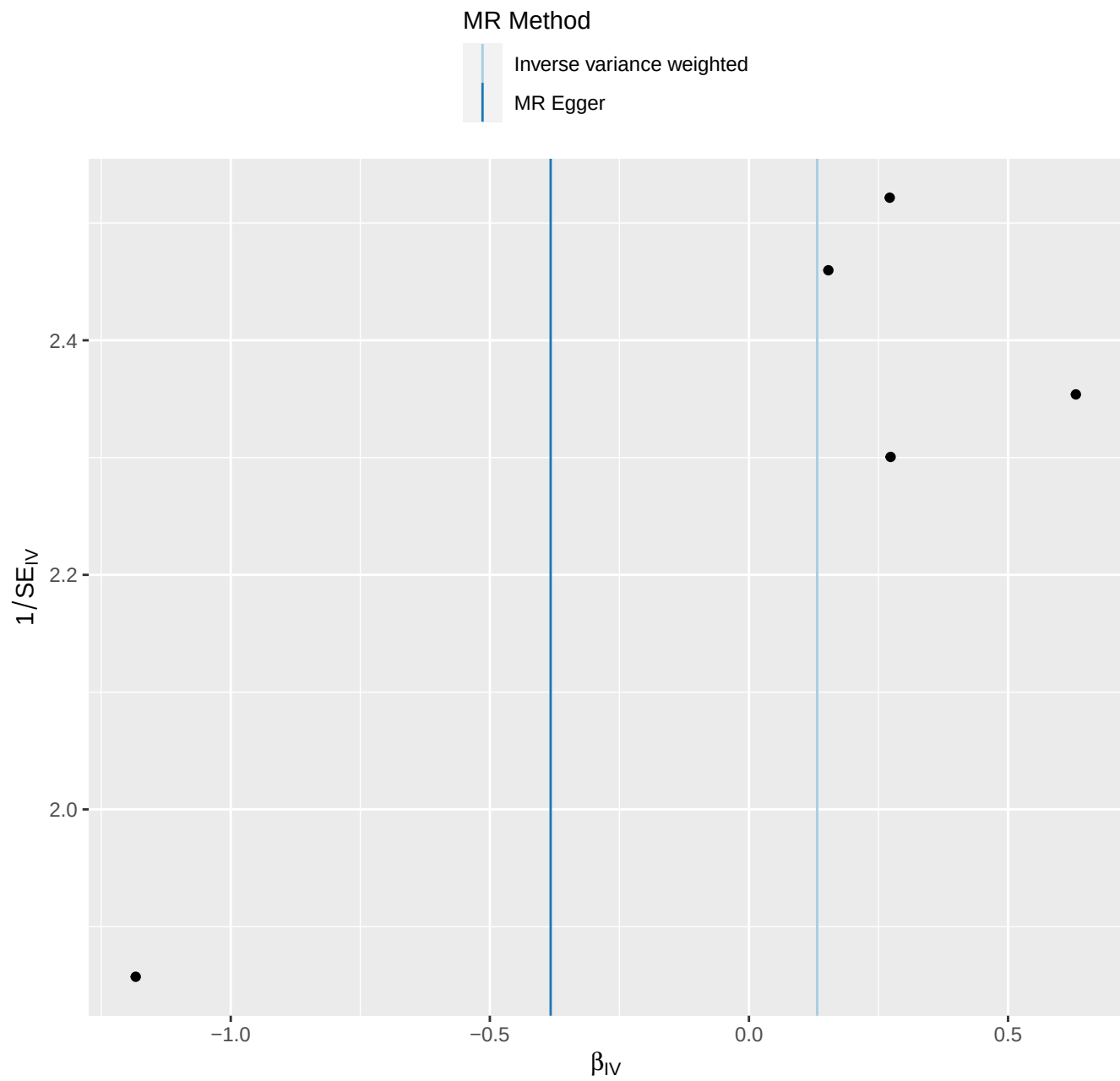


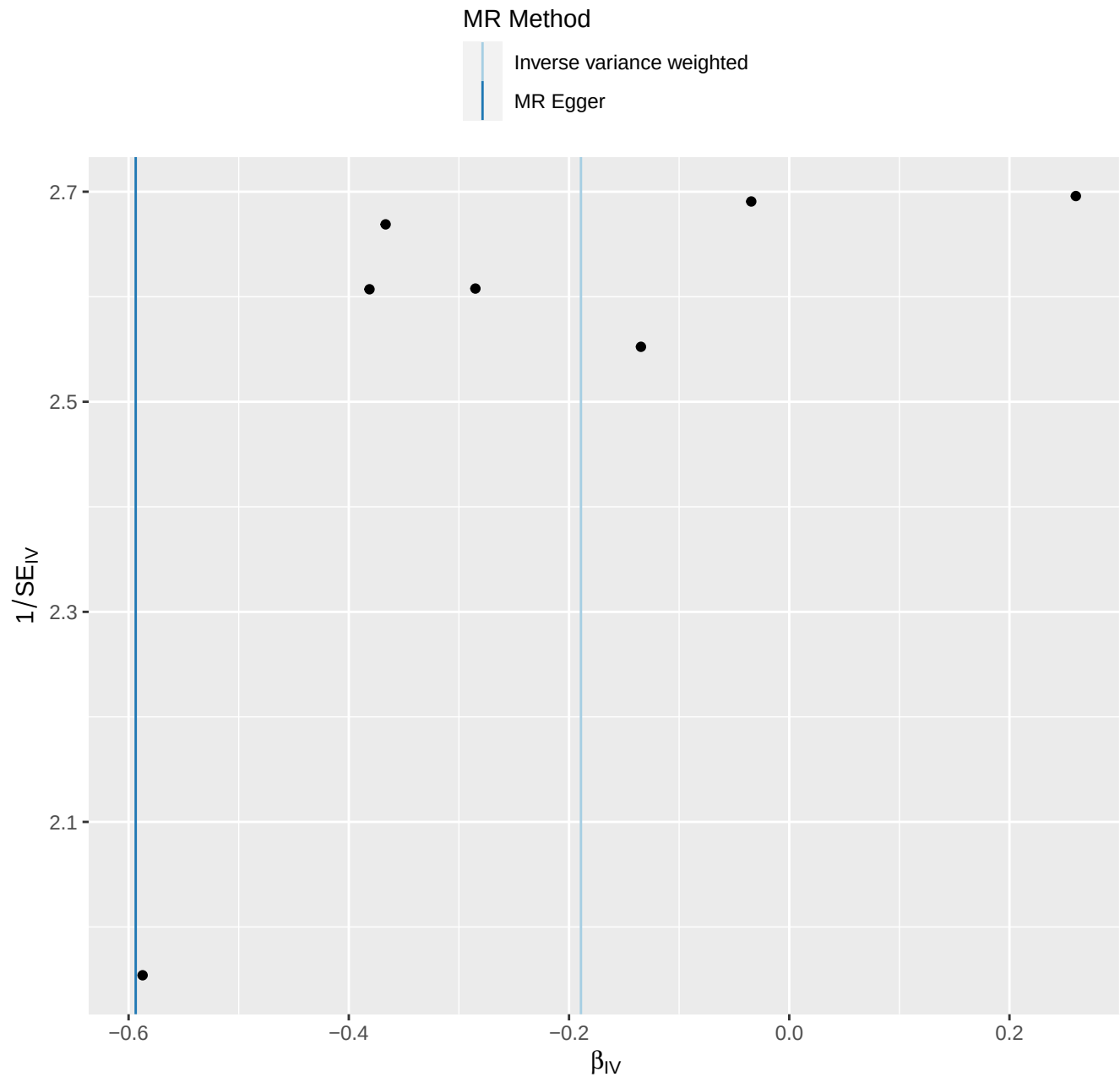
MR Method



MR Method



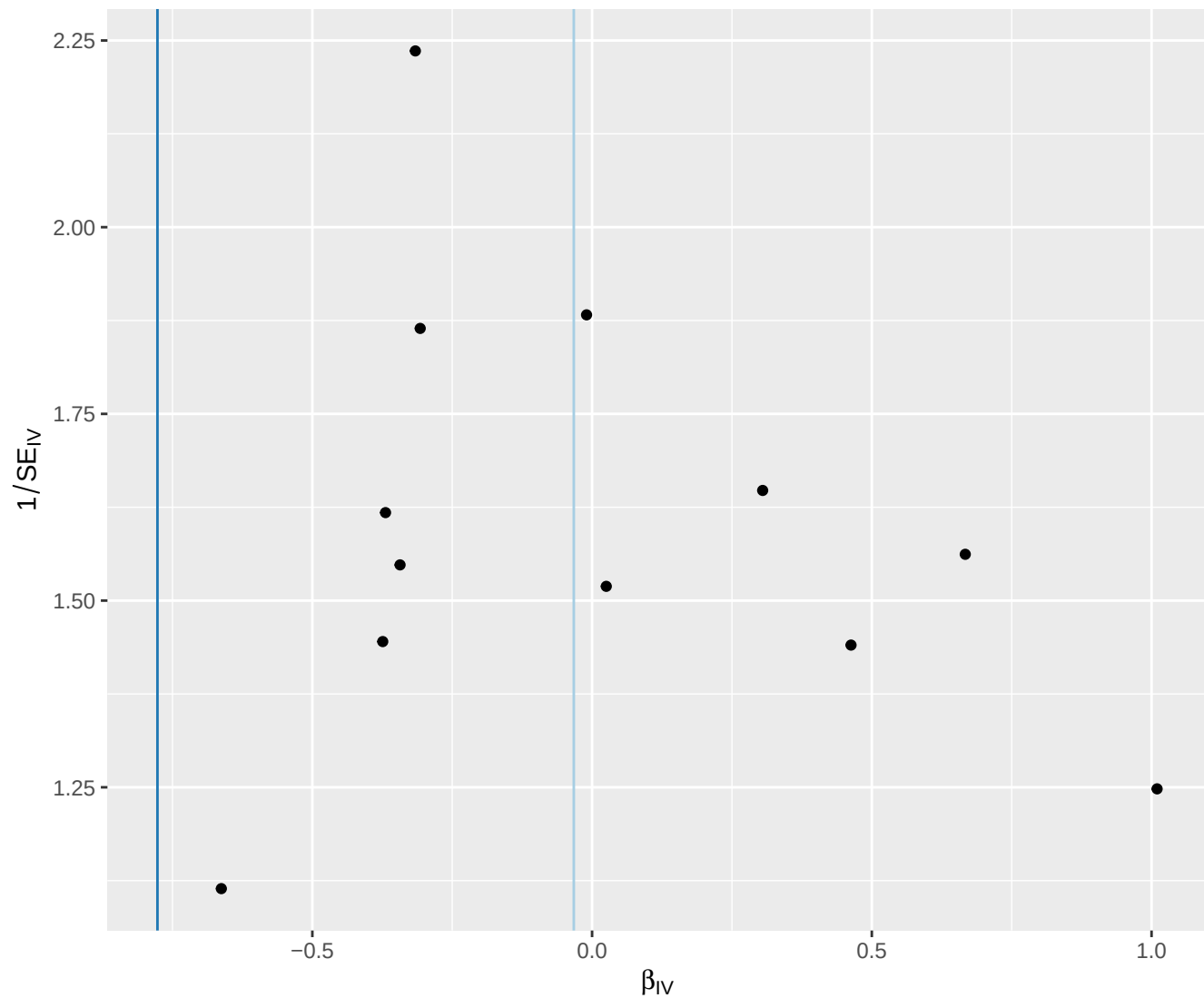




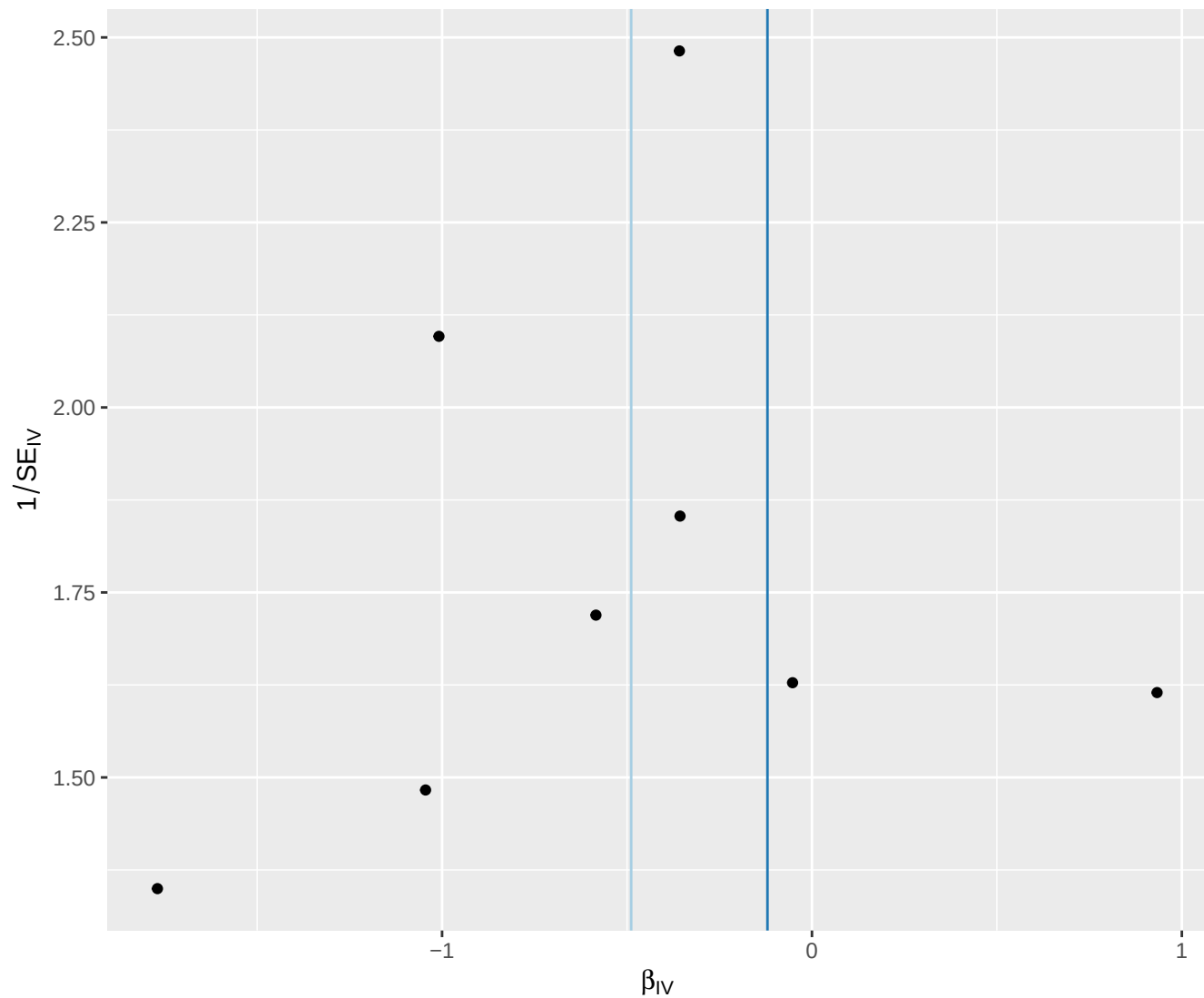
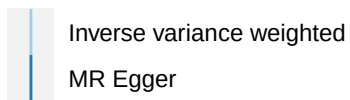
MR Method

Inverse variance weighted

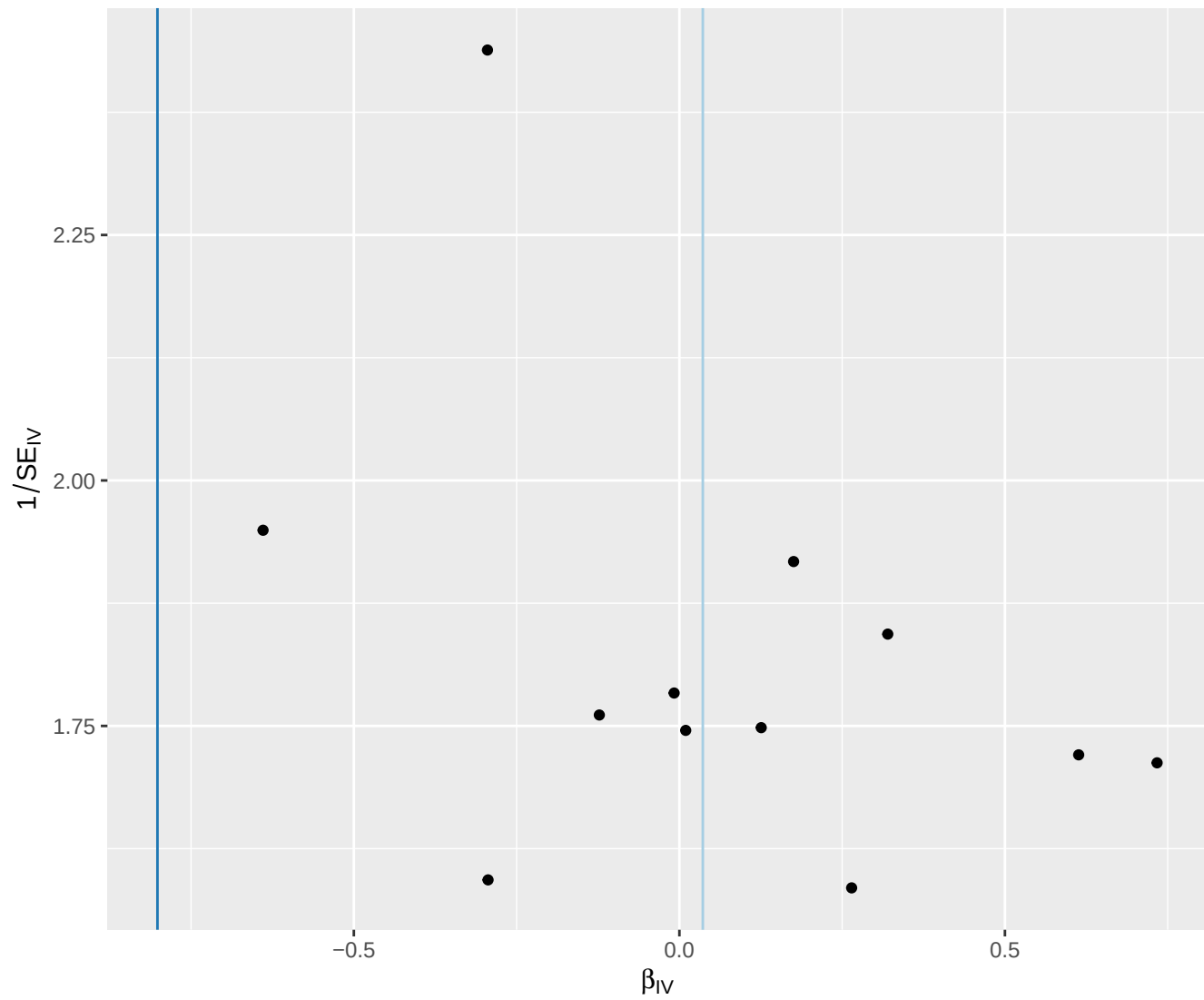
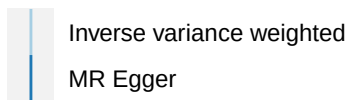
MR Egger

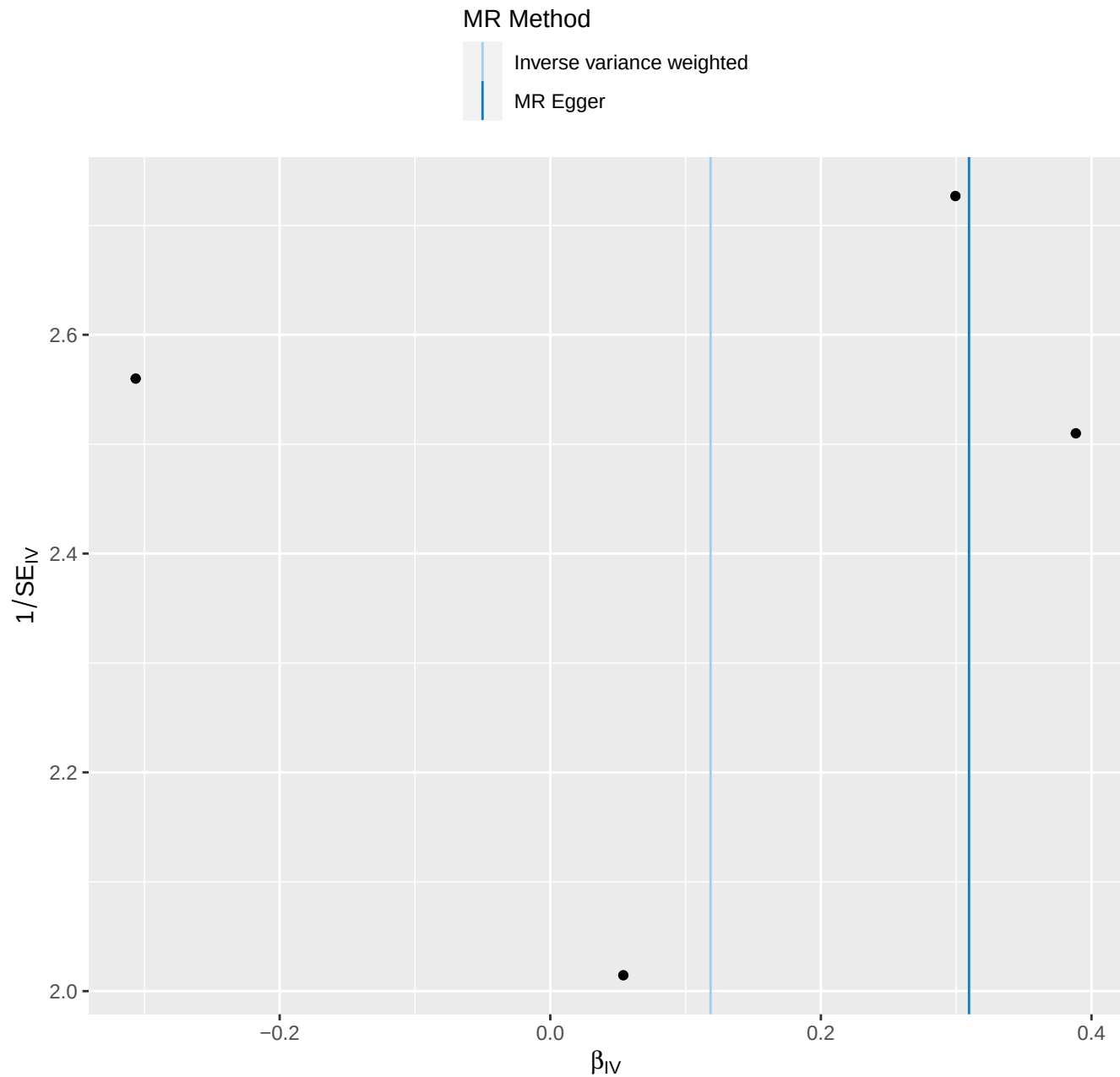


MR Method

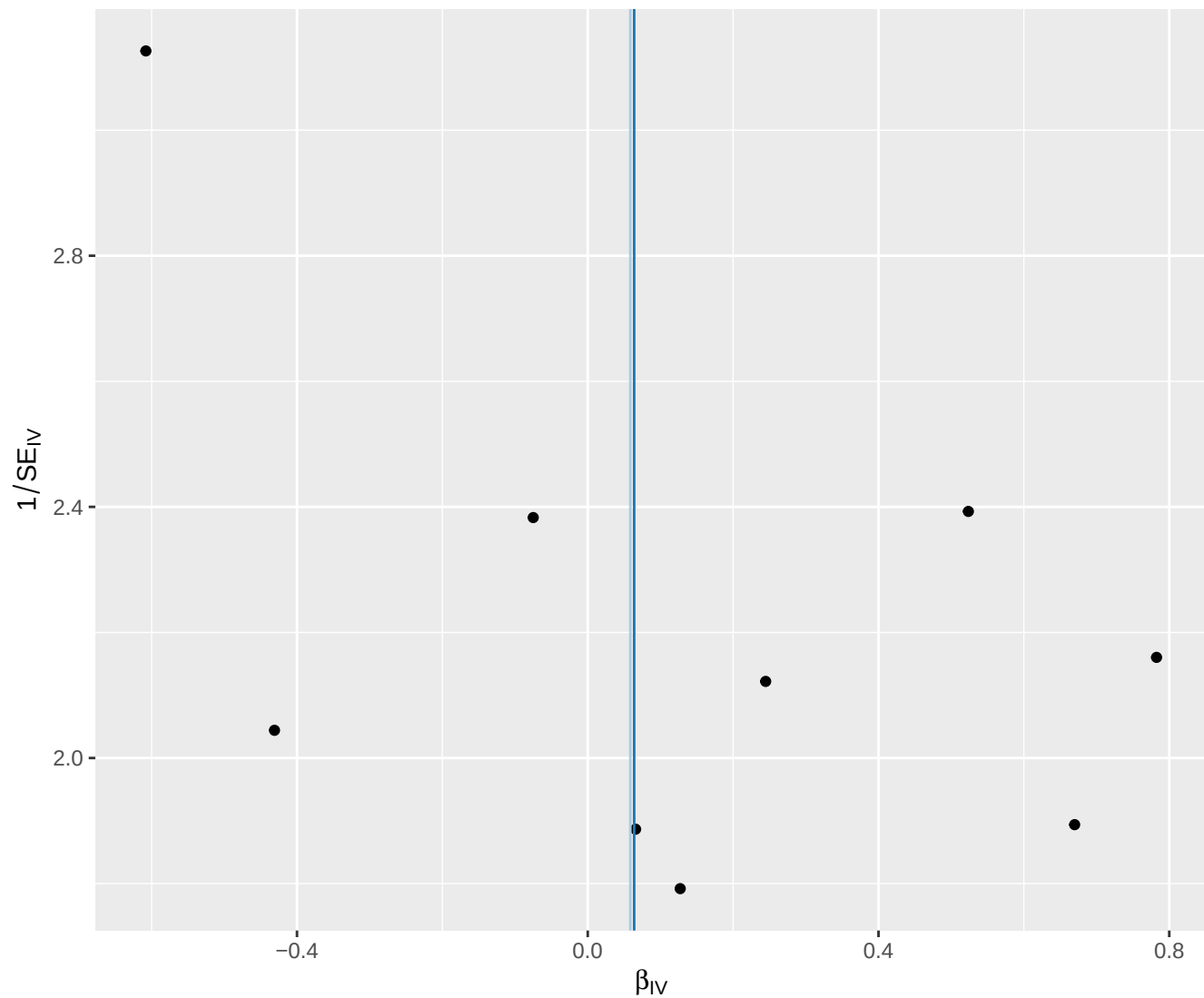
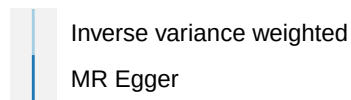


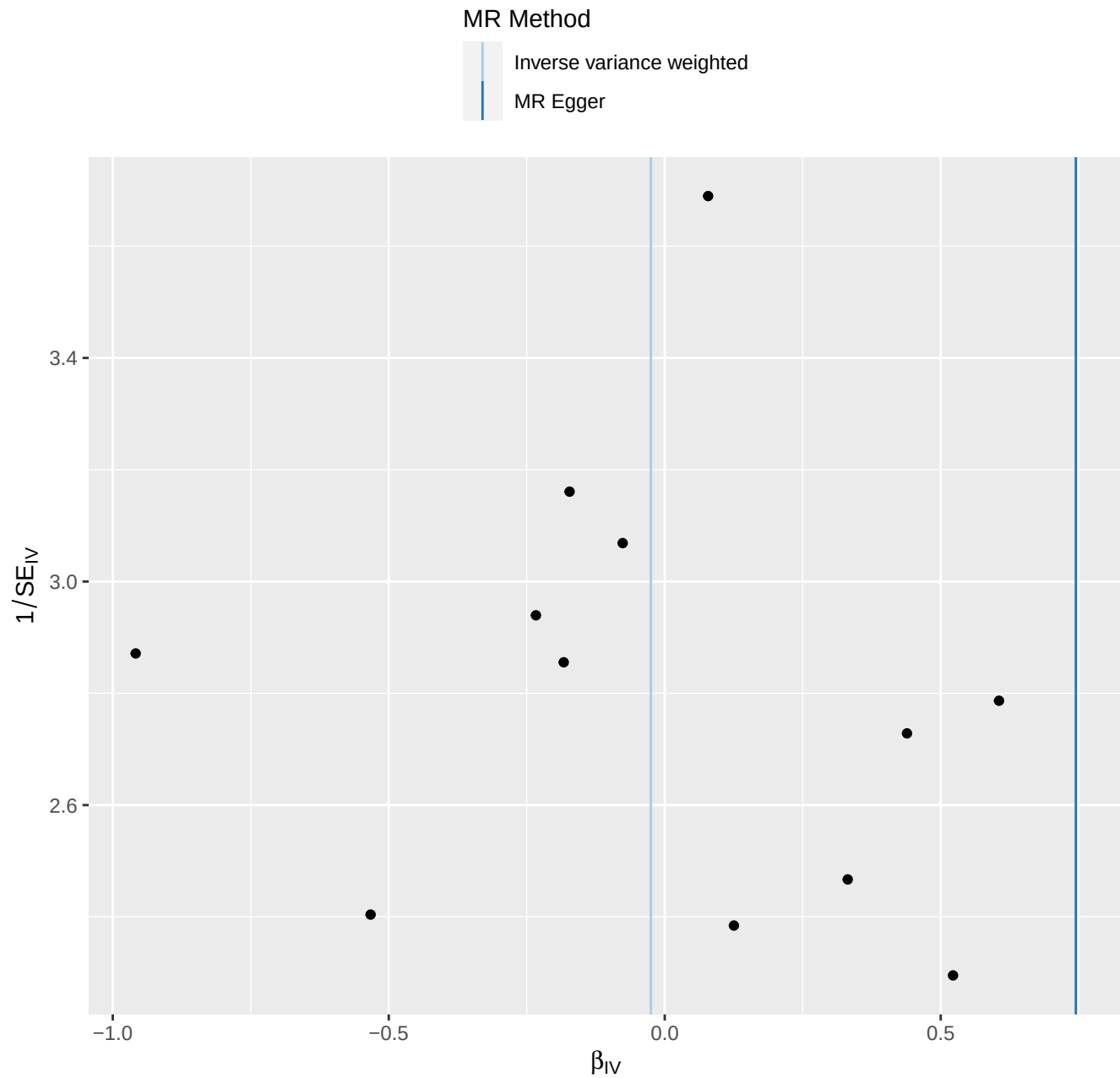
MR Method



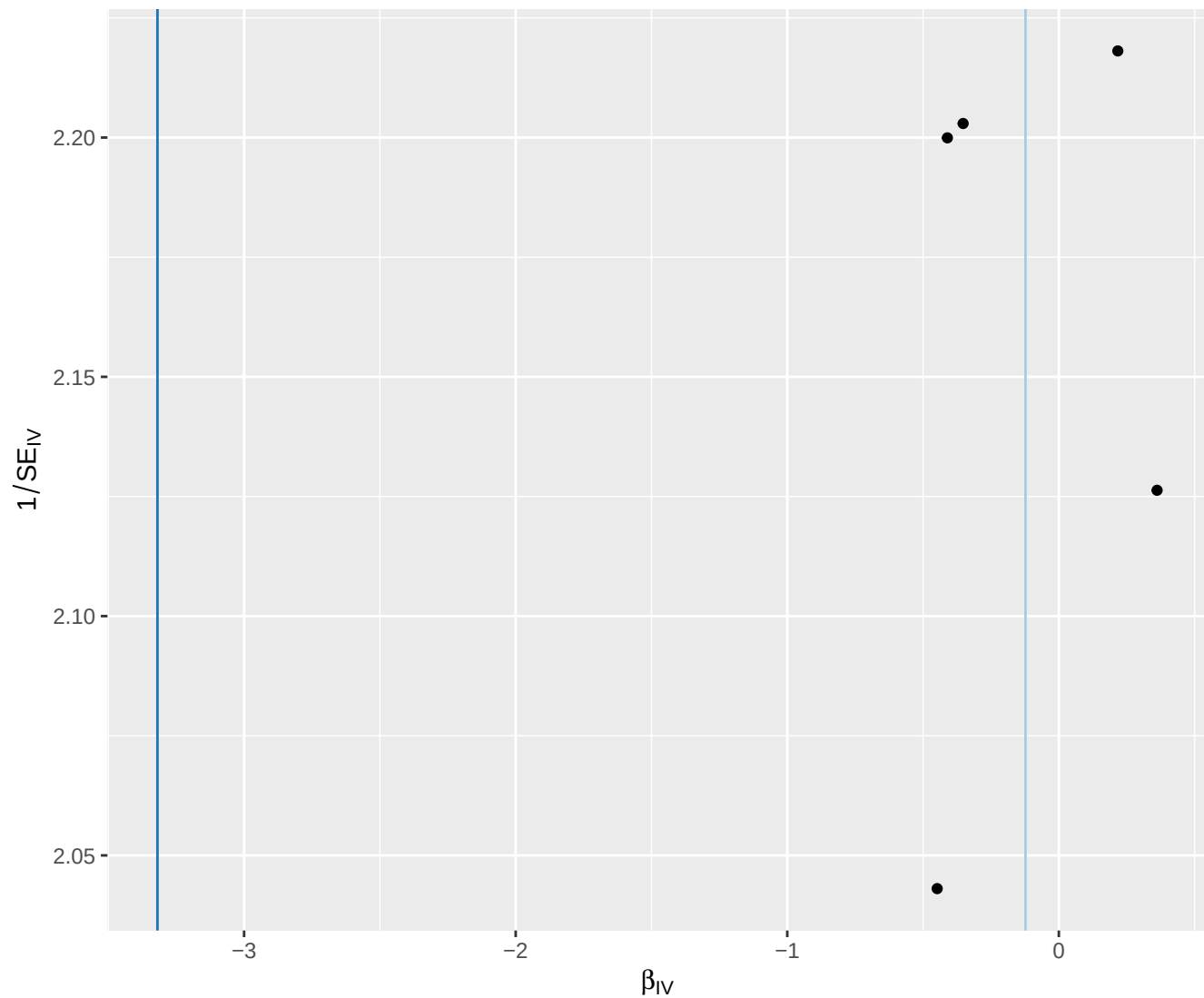
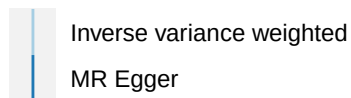


MR Method

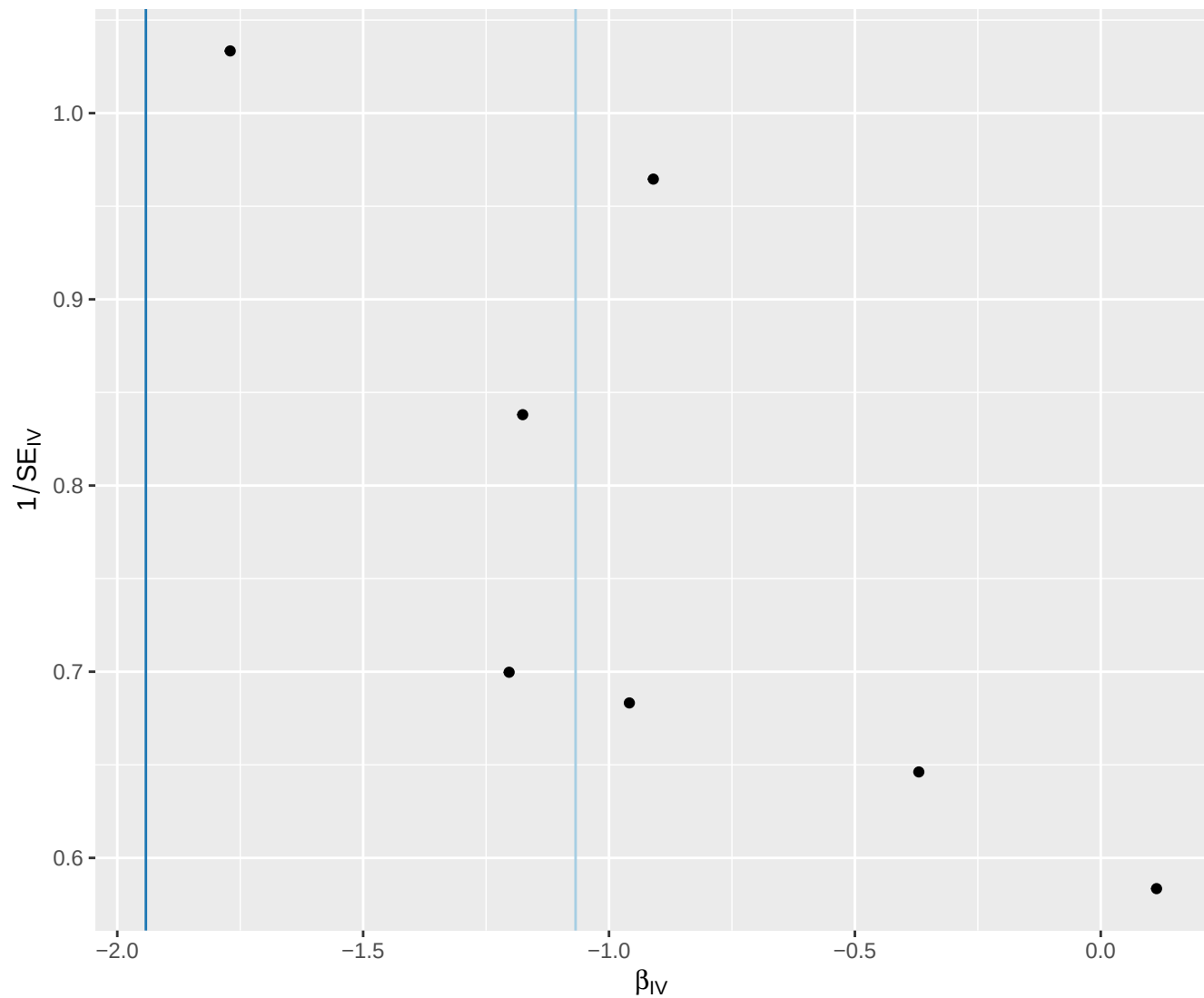
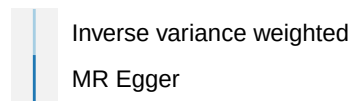


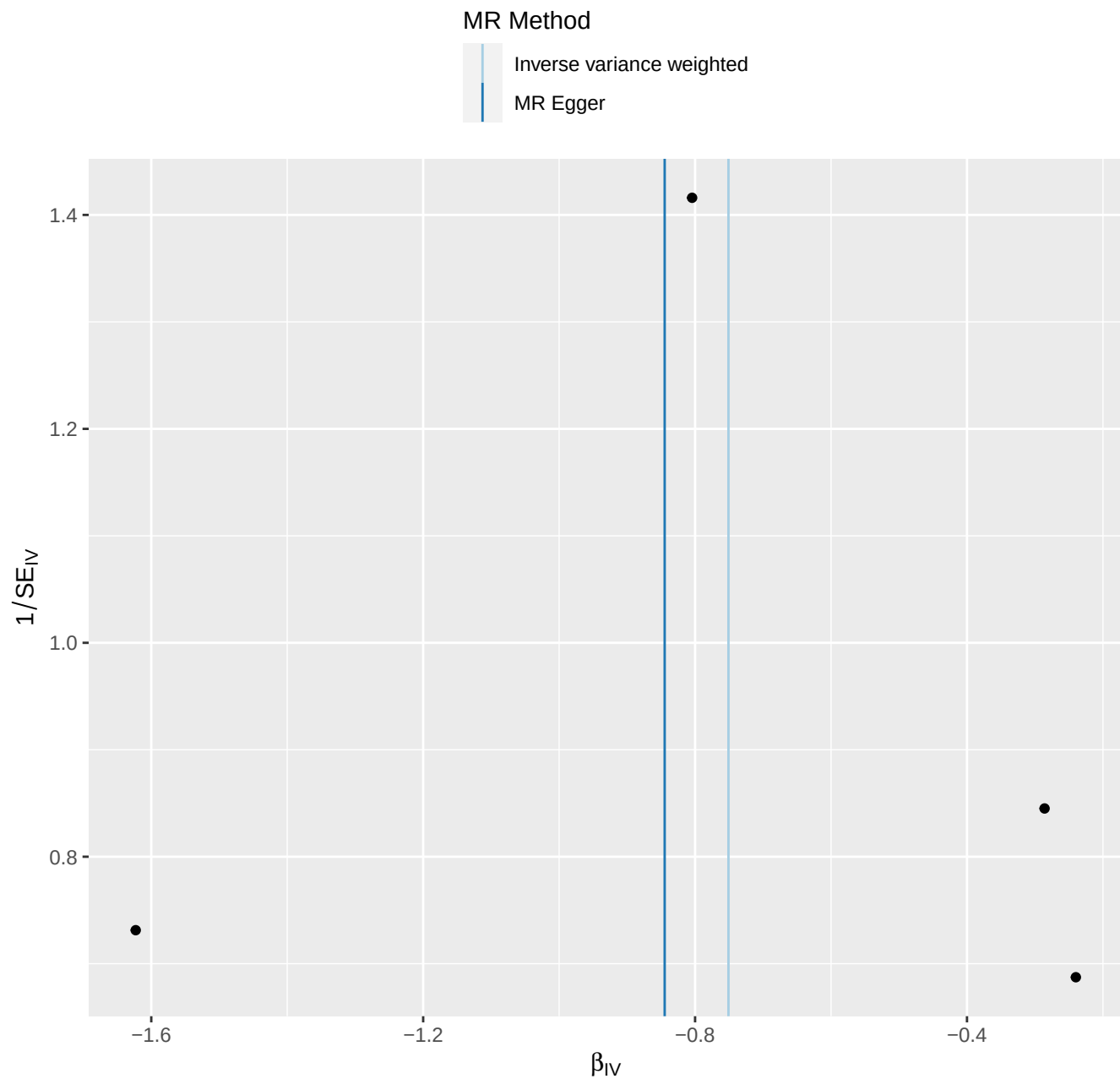


MR Method

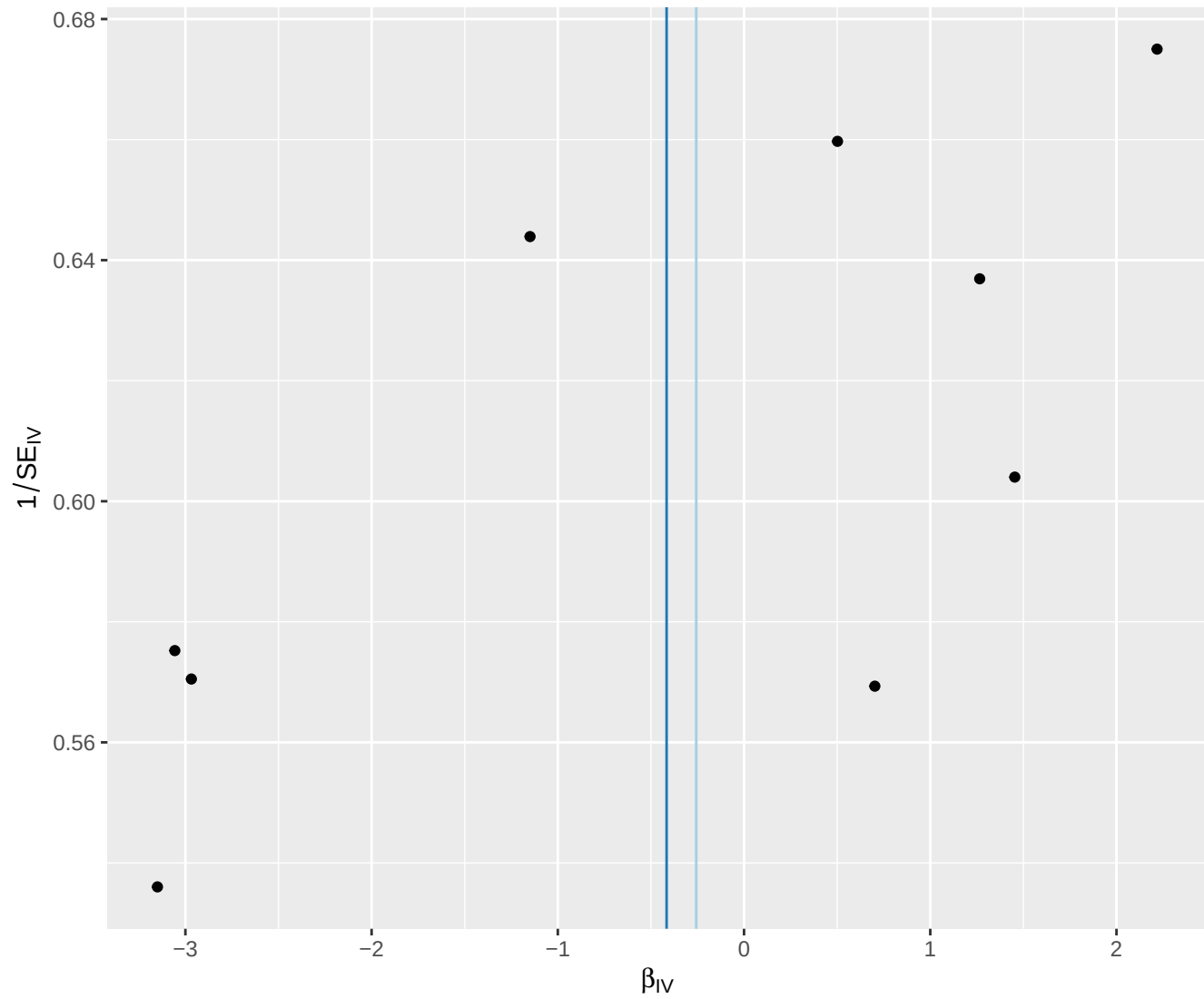
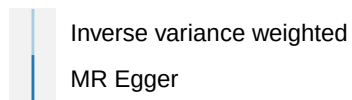


MR Method

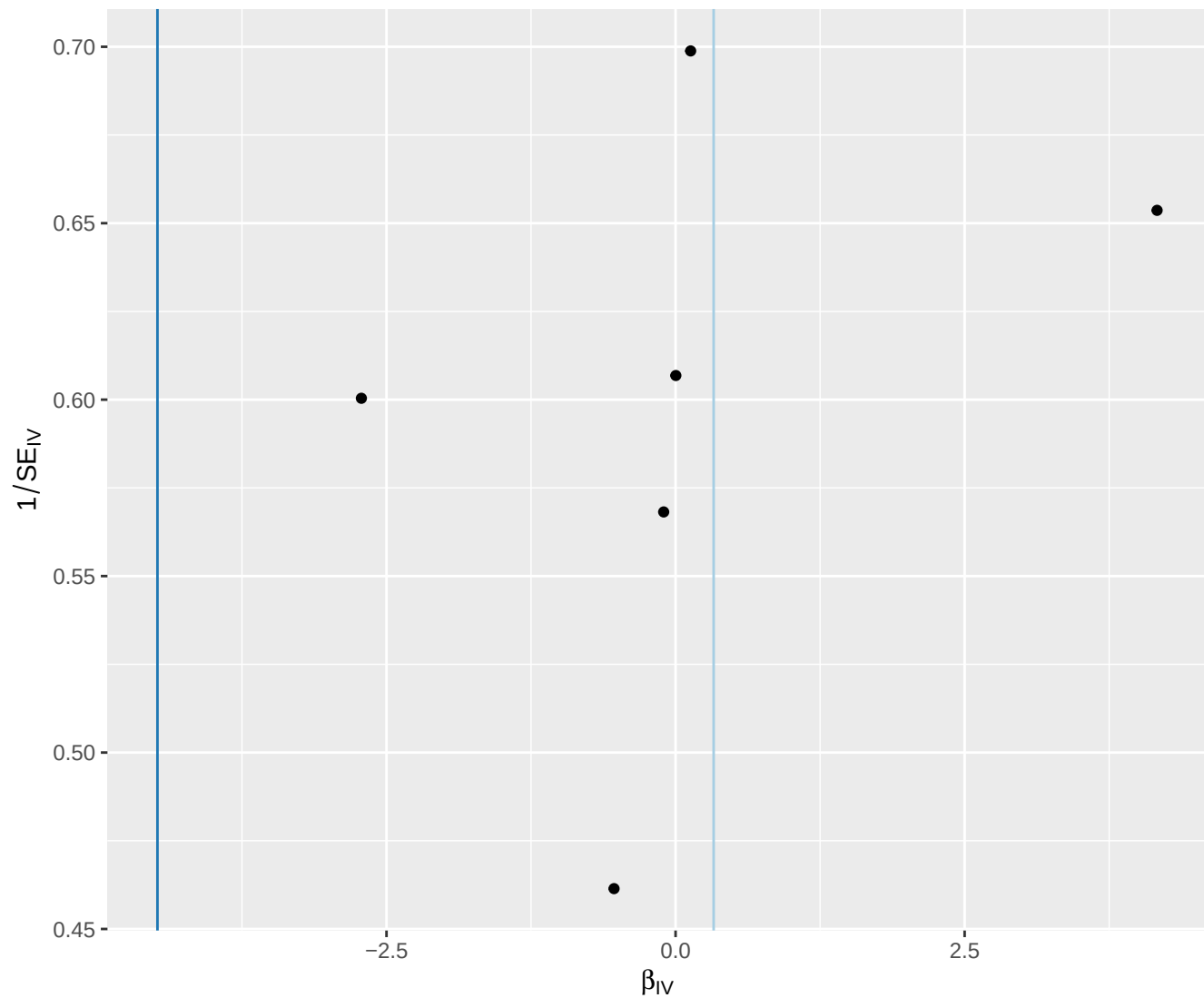
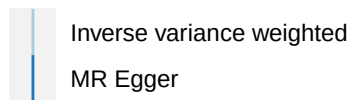




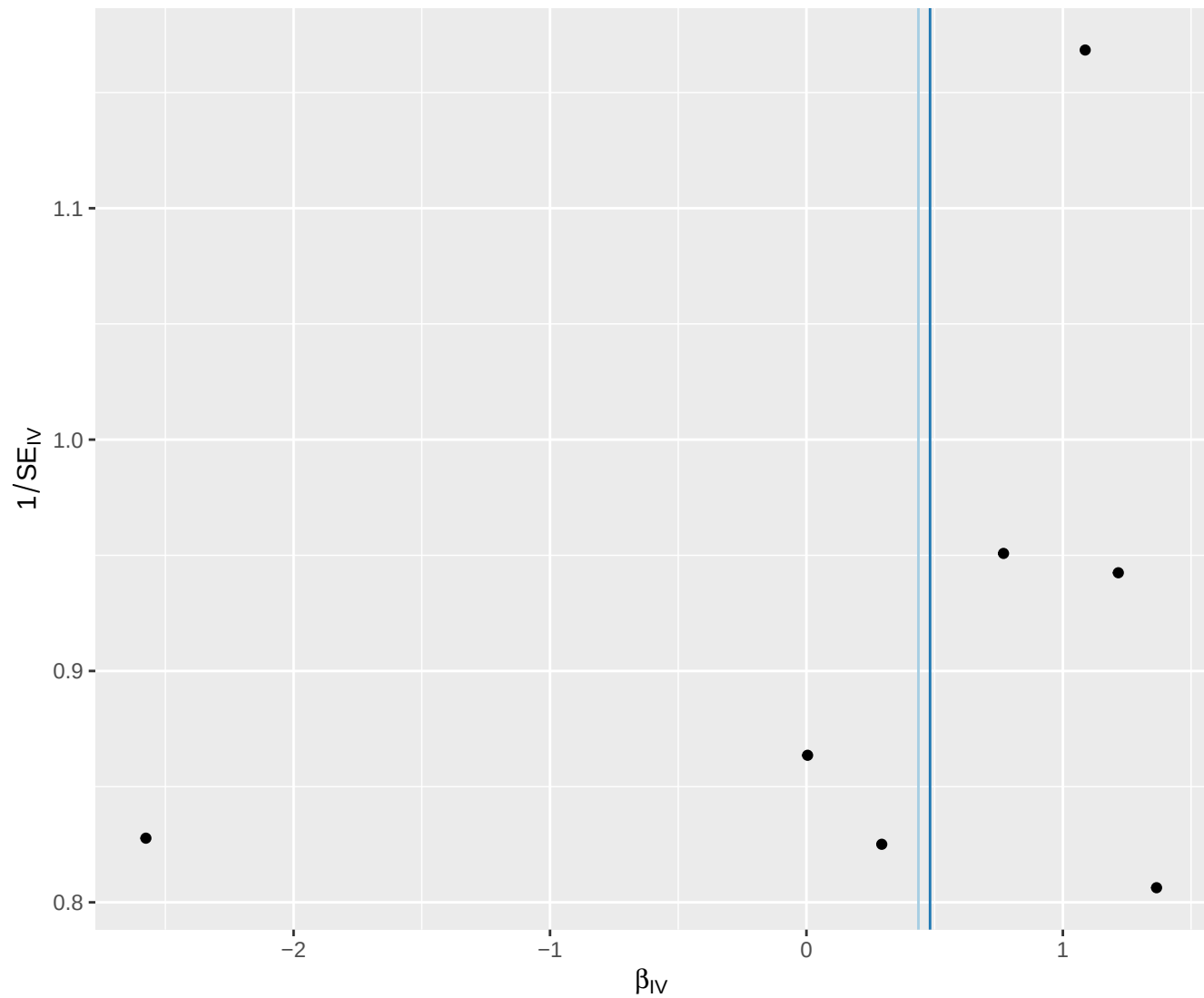
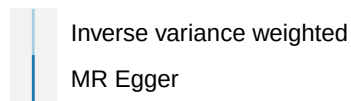
MR Method



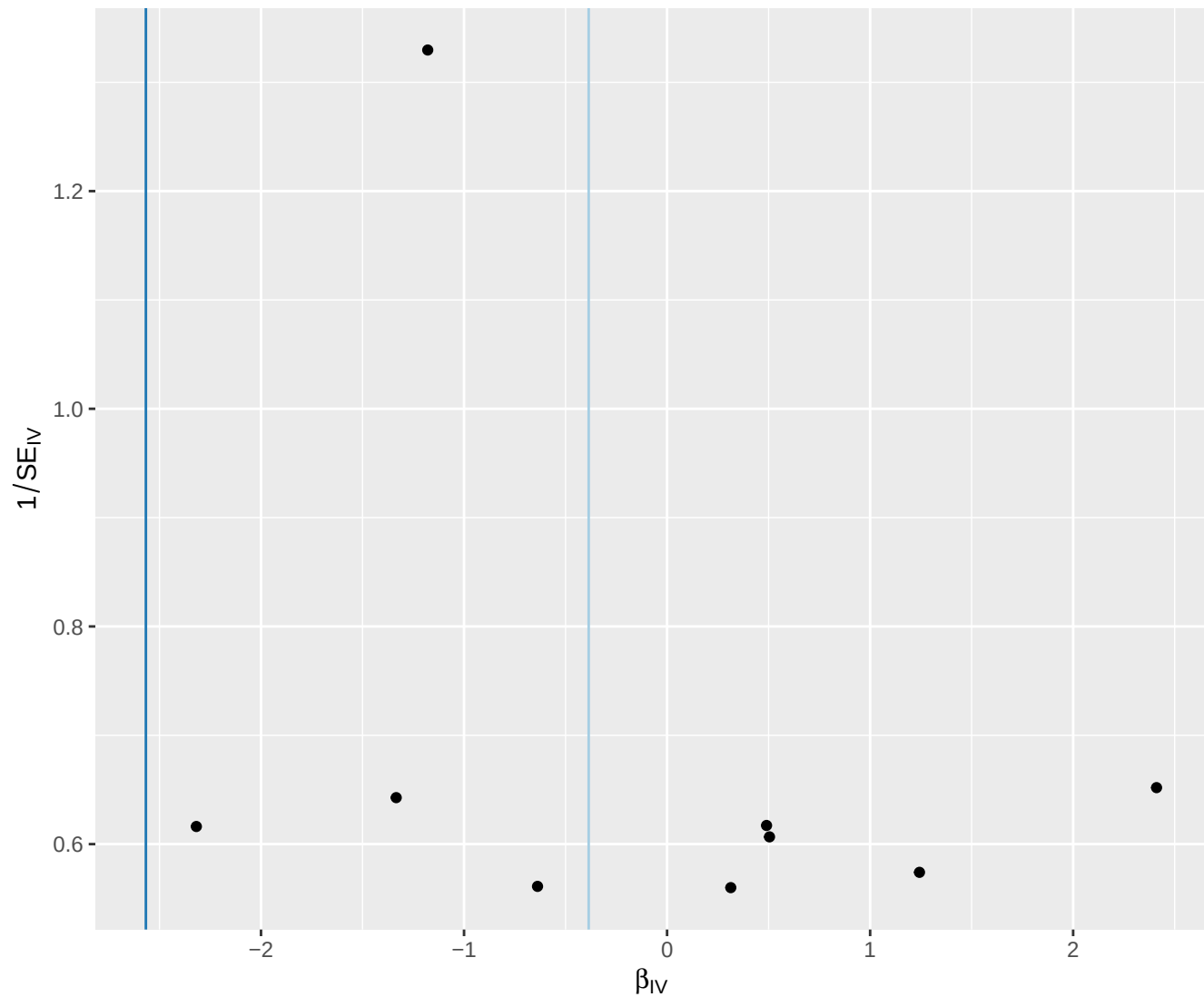
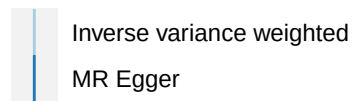
MR Method

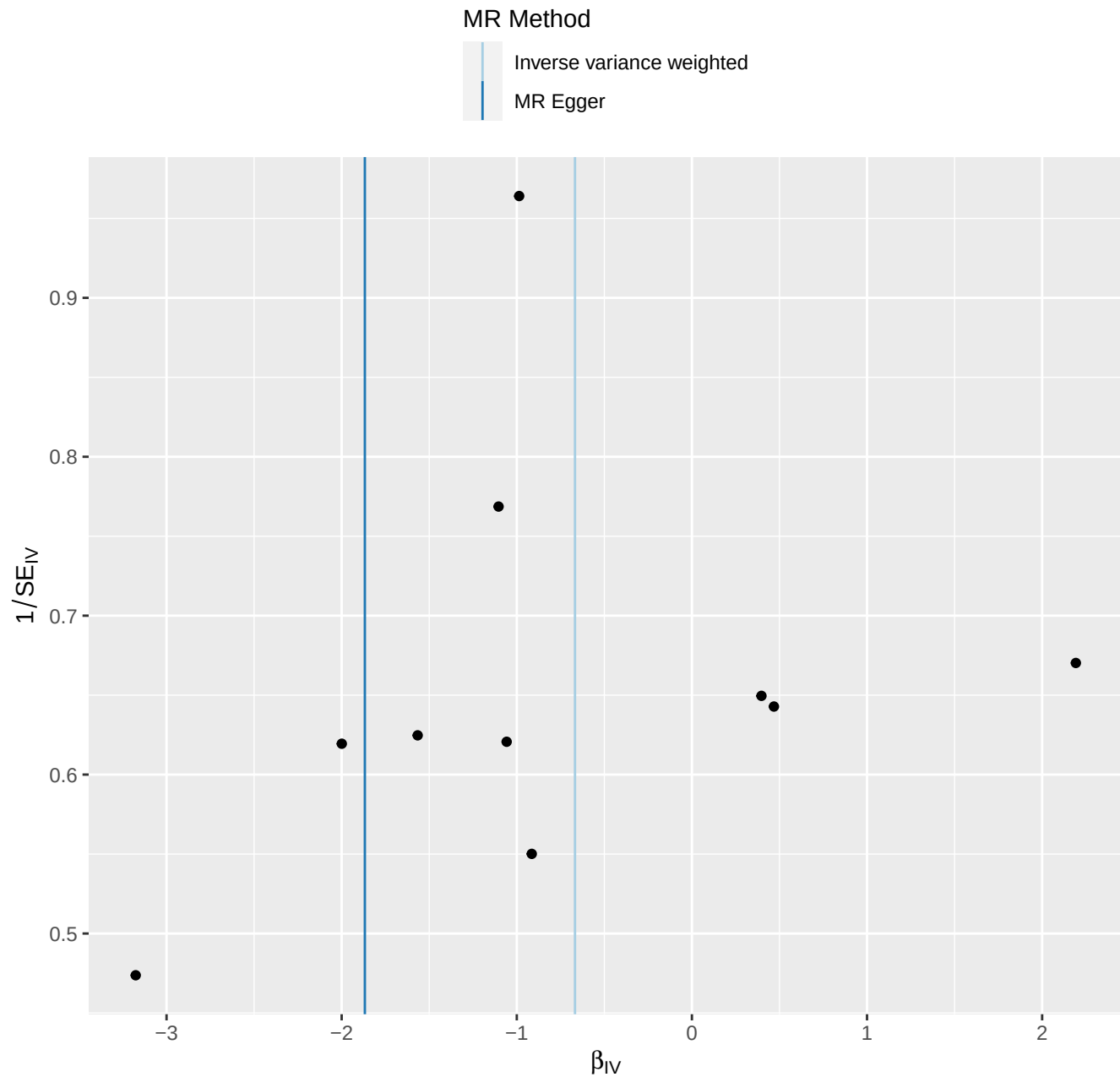


MR Method

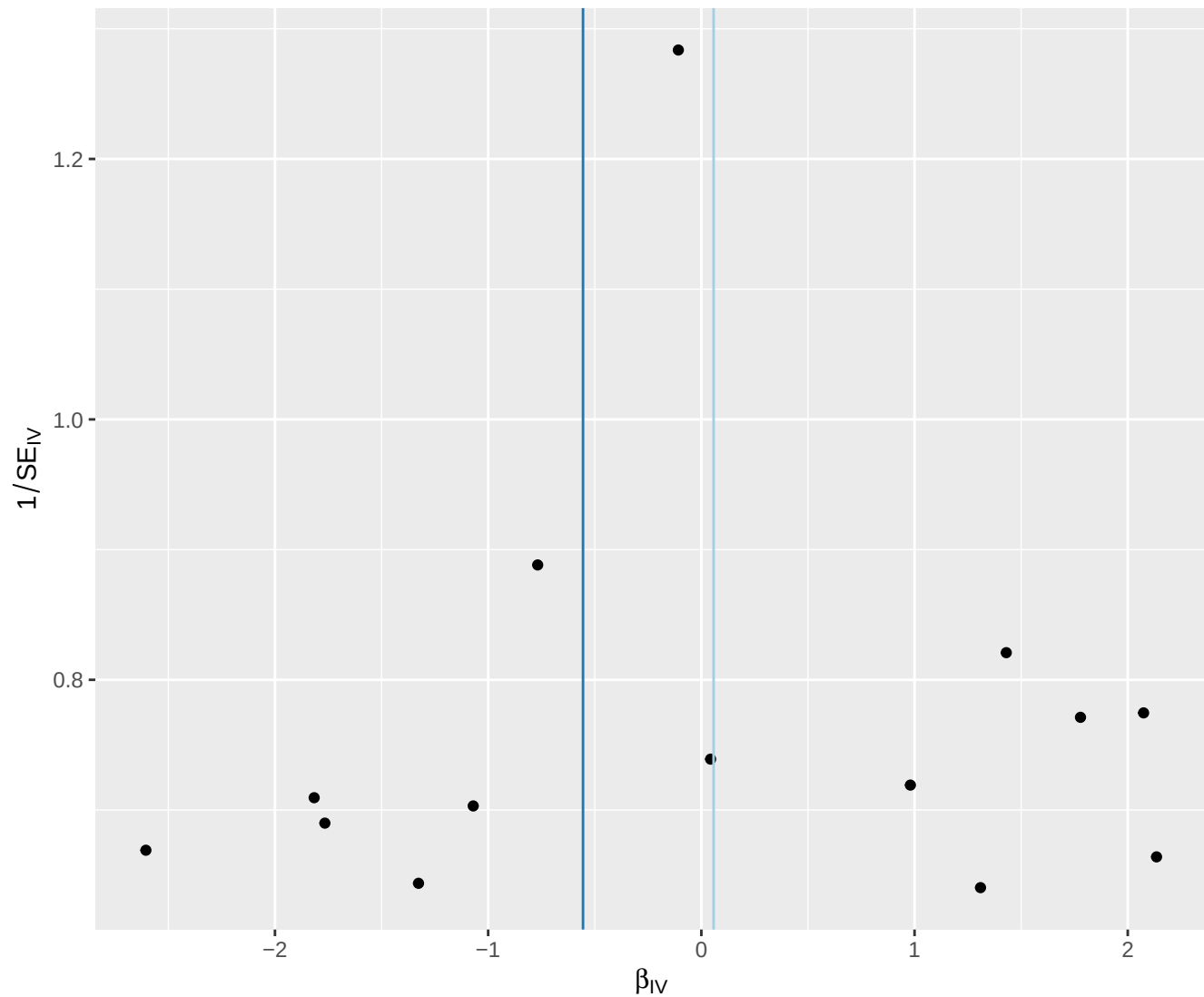
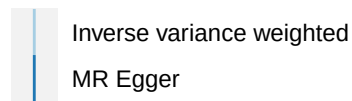


MR Method

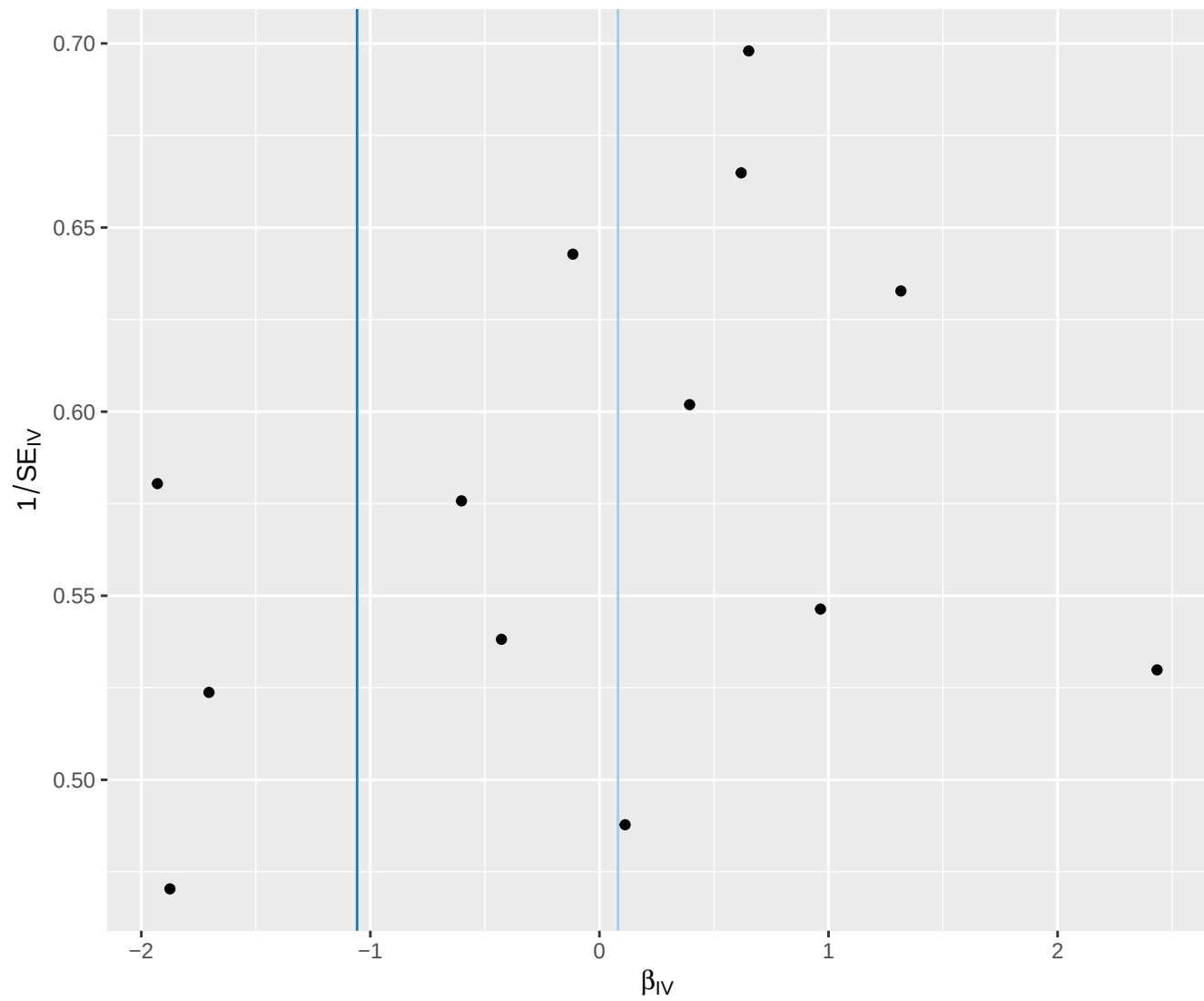
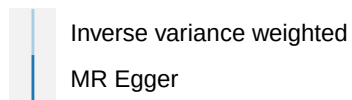




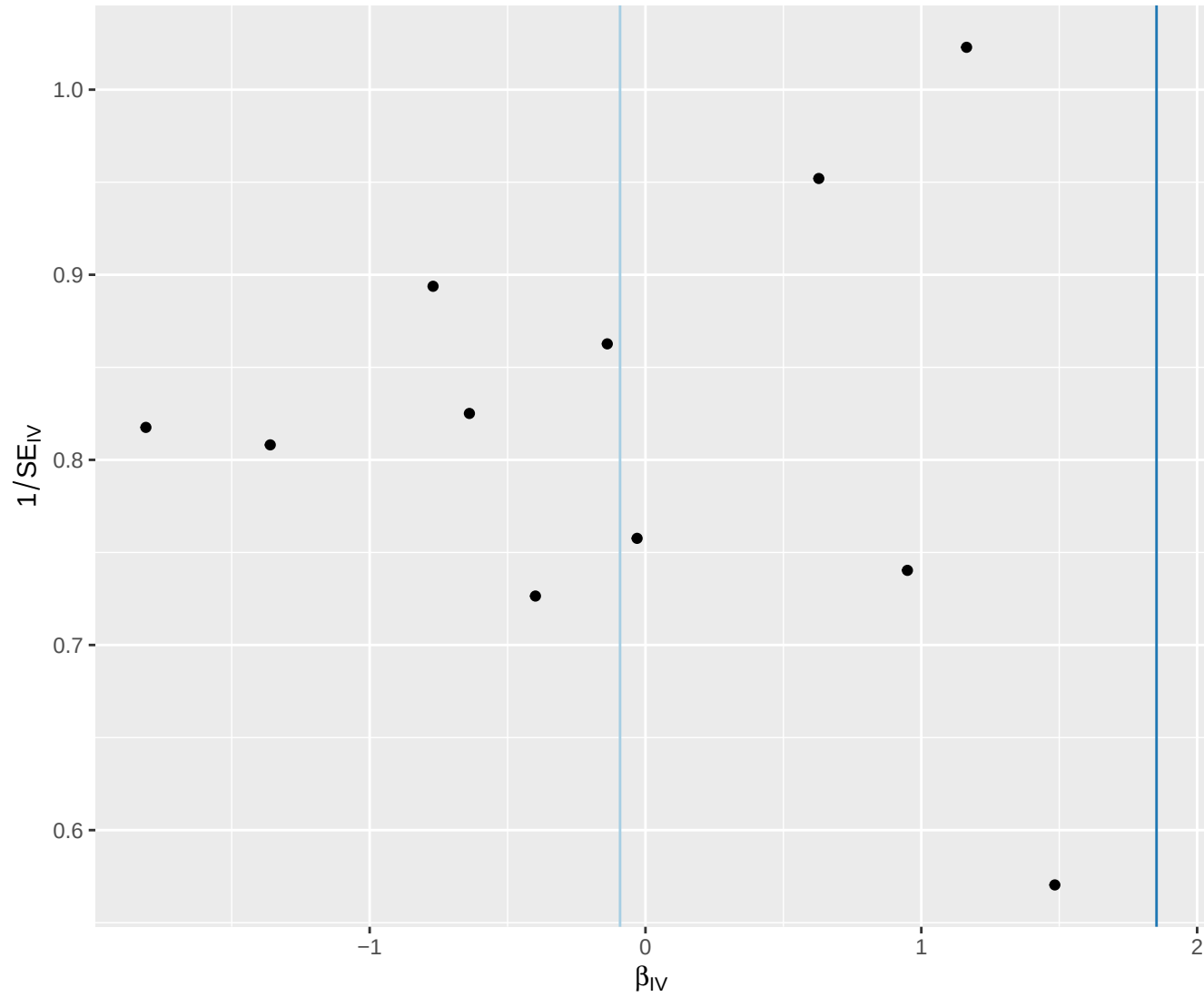
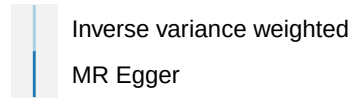
MR Method



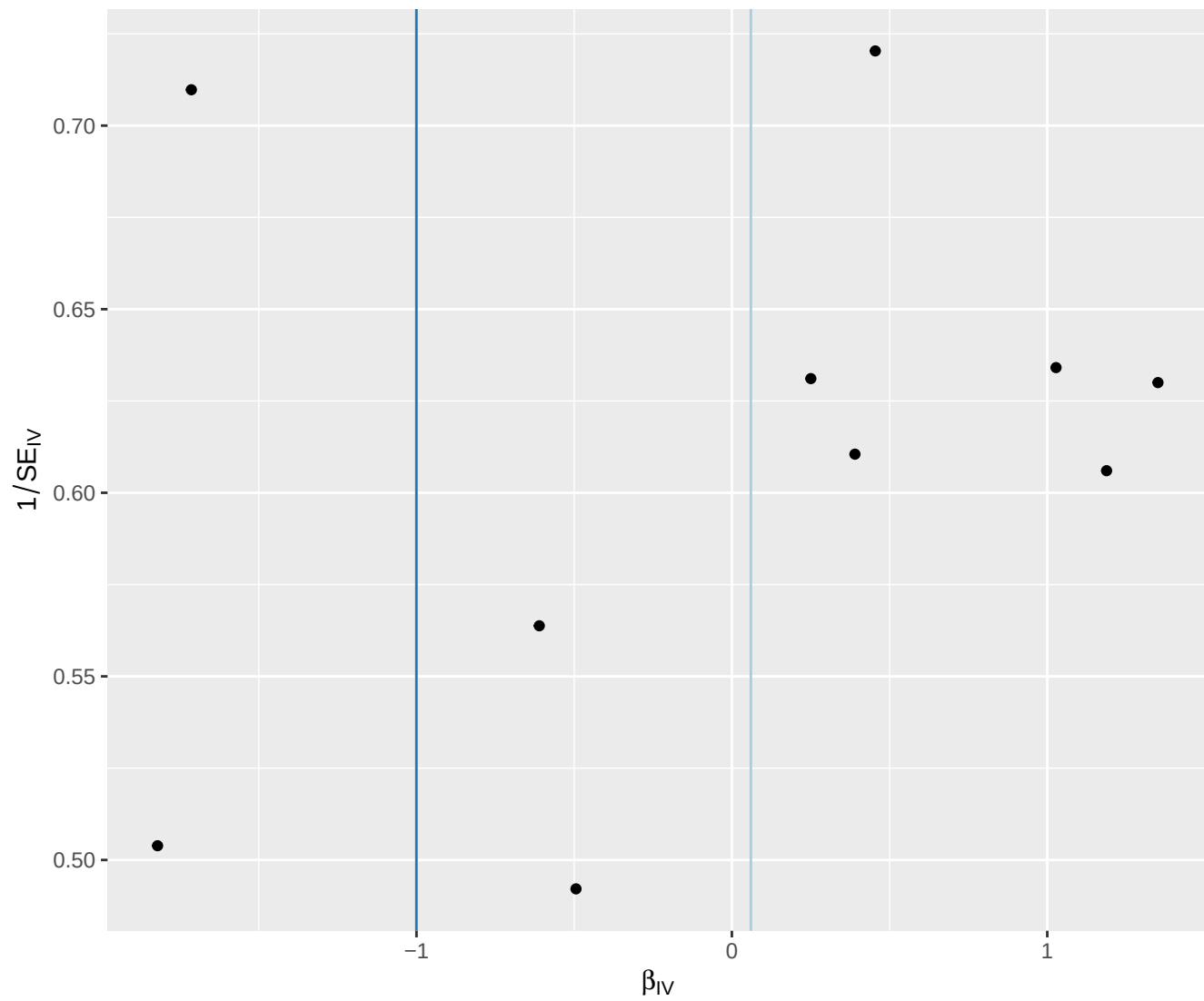
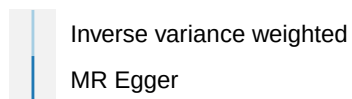
MR Method



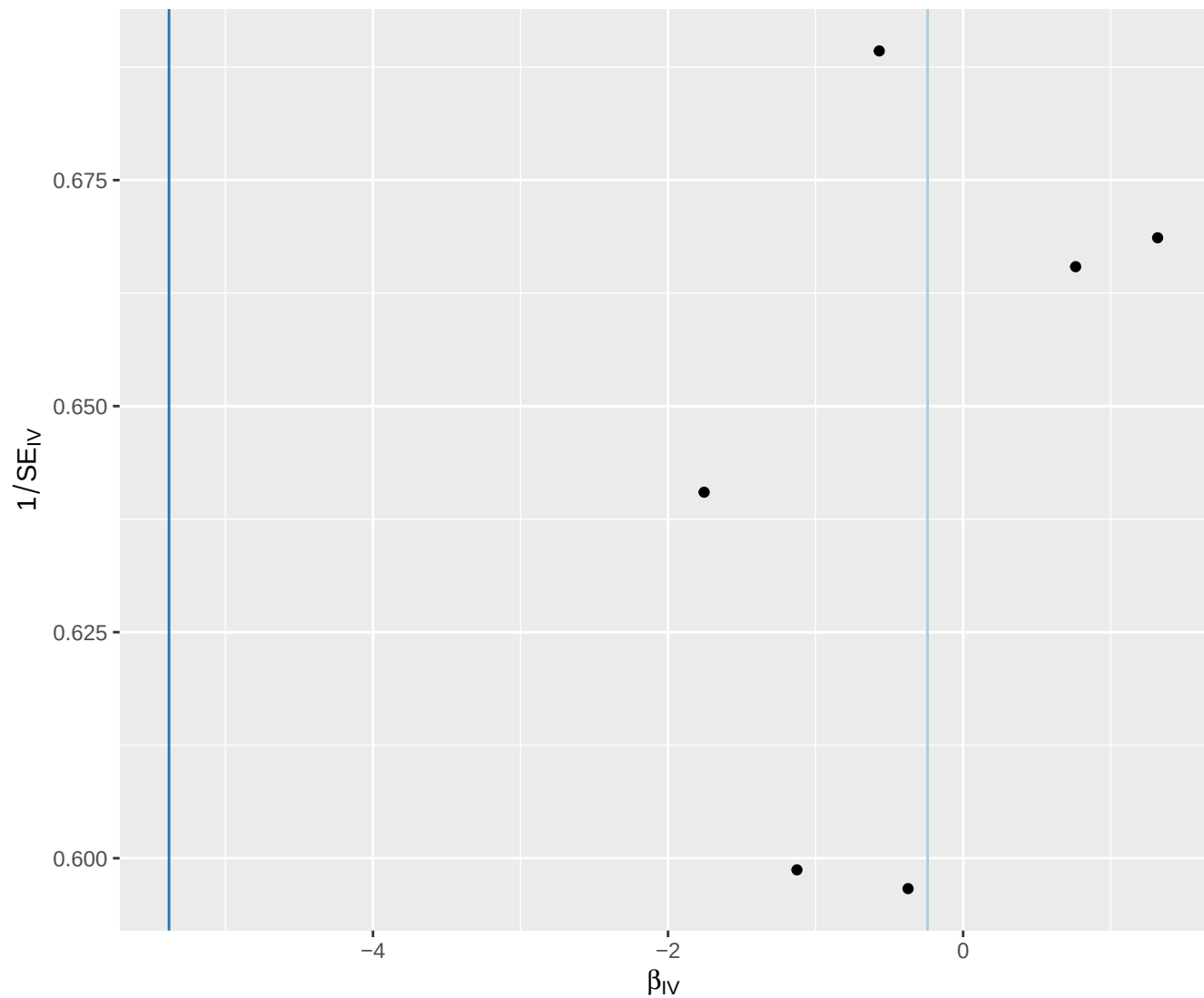
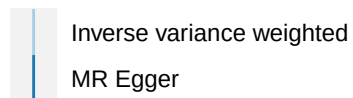
MR Method



MR Method



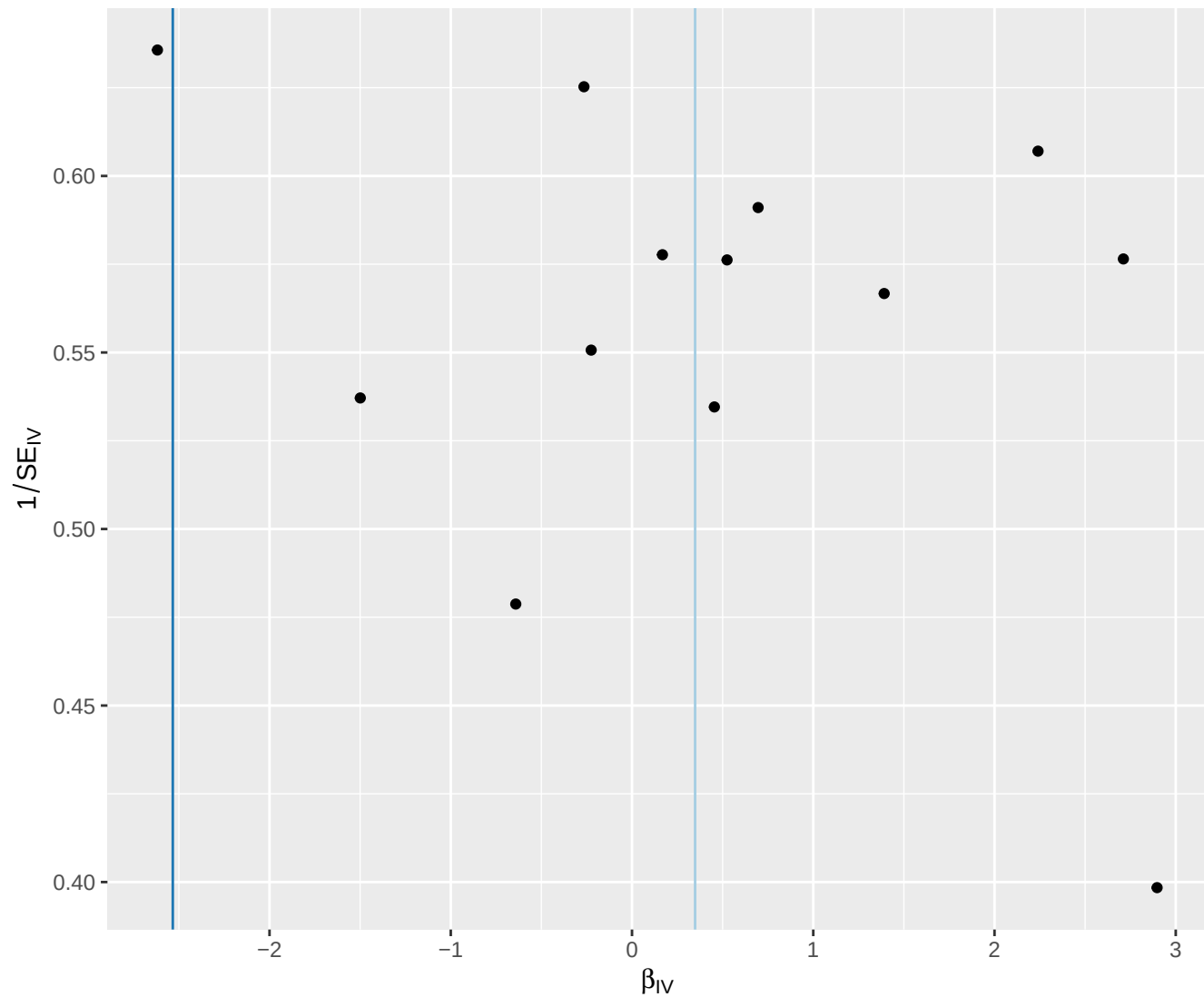
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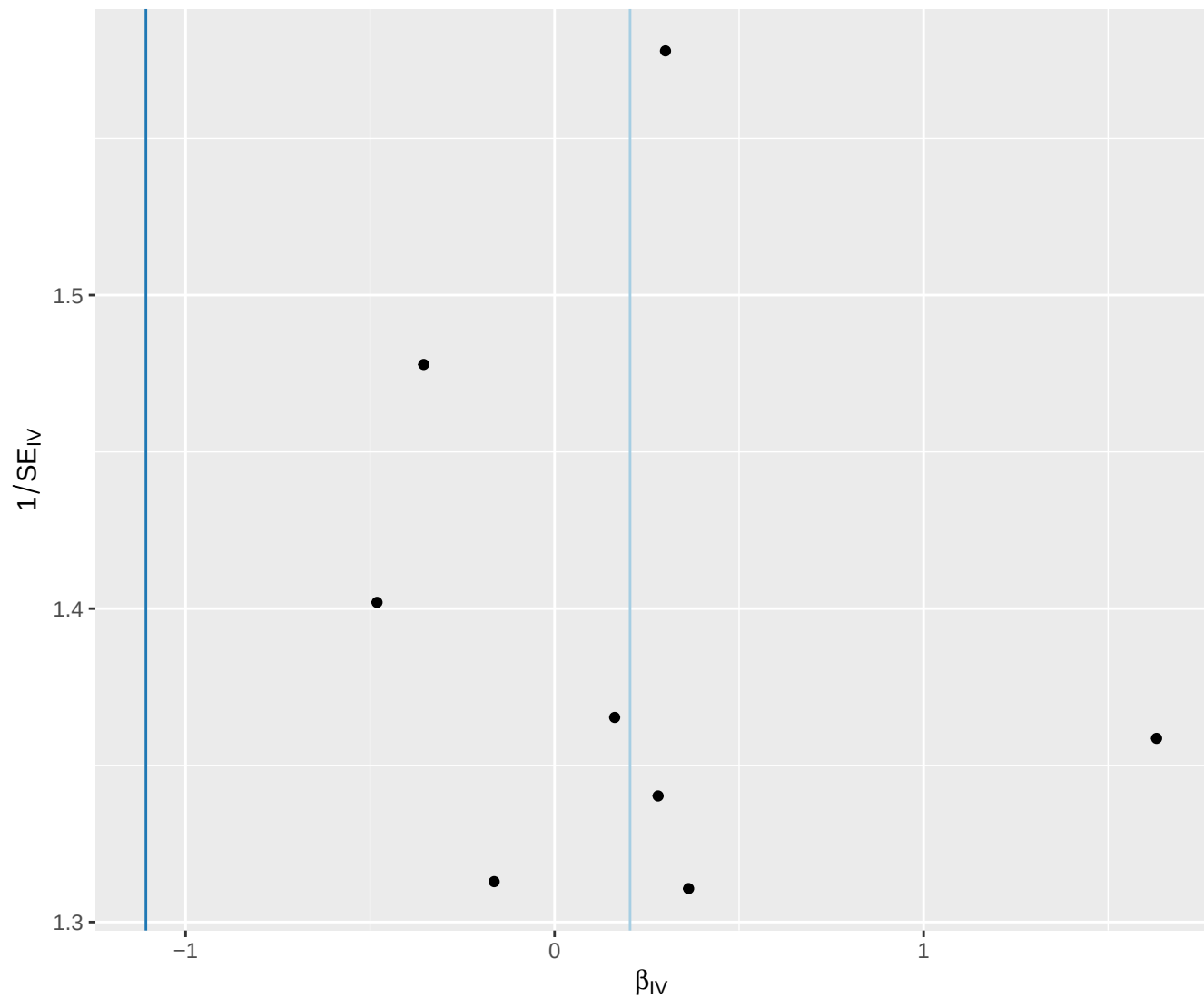
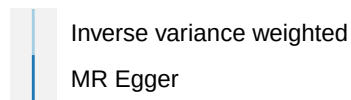
MR Method

Inverse variance weighted

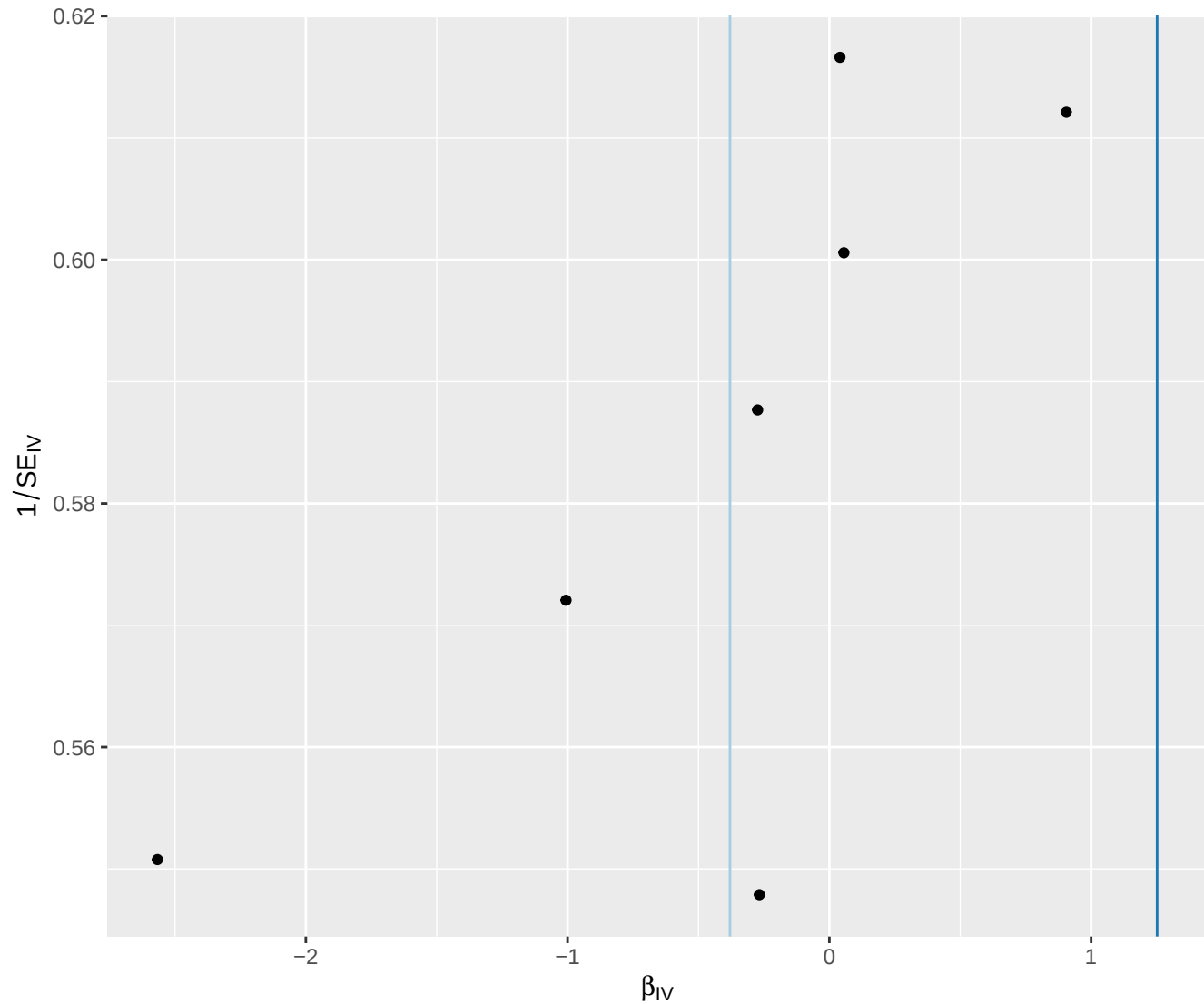
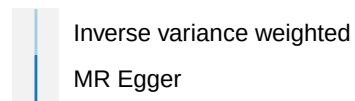
MR Egger



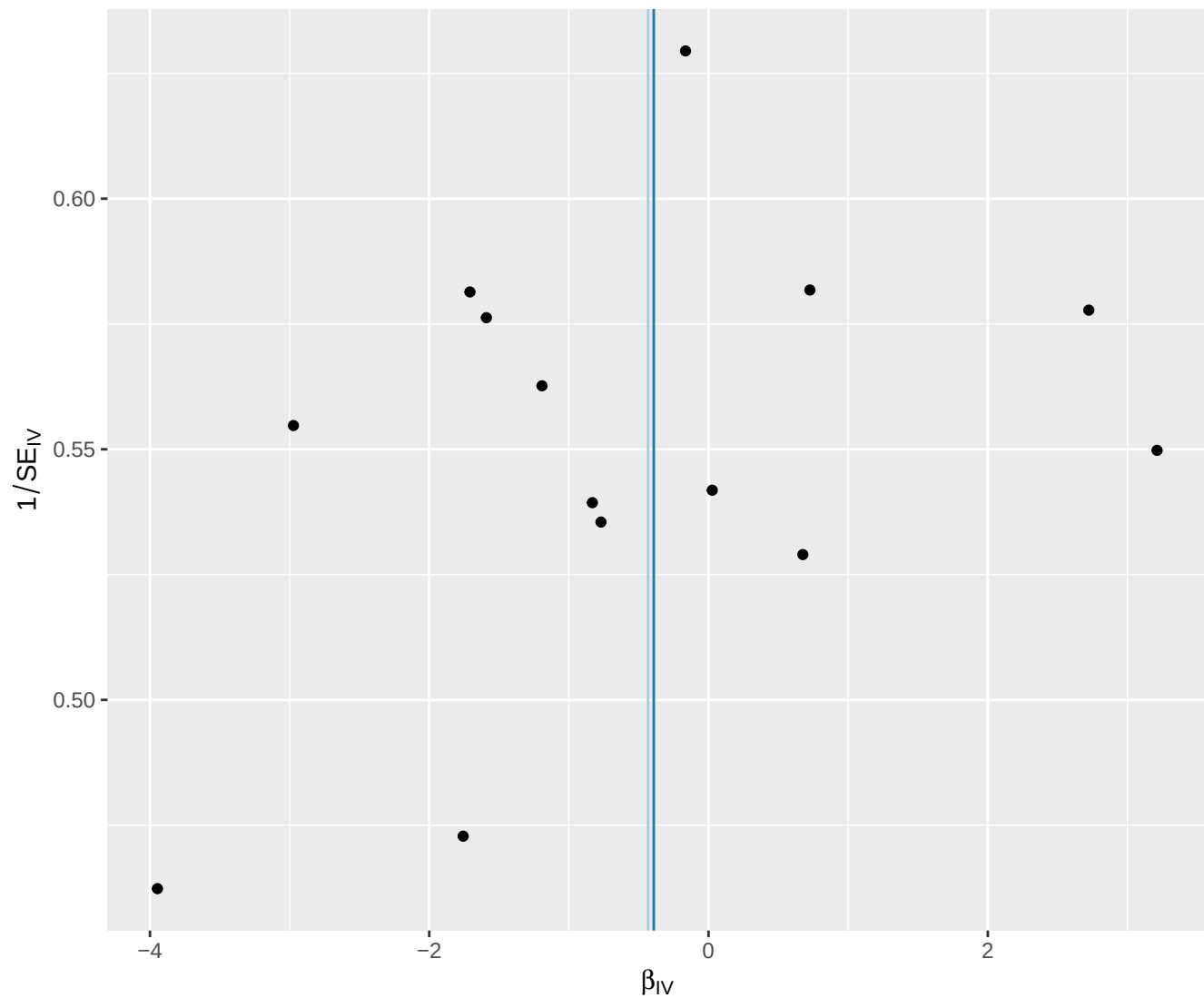
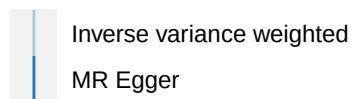
MR Method



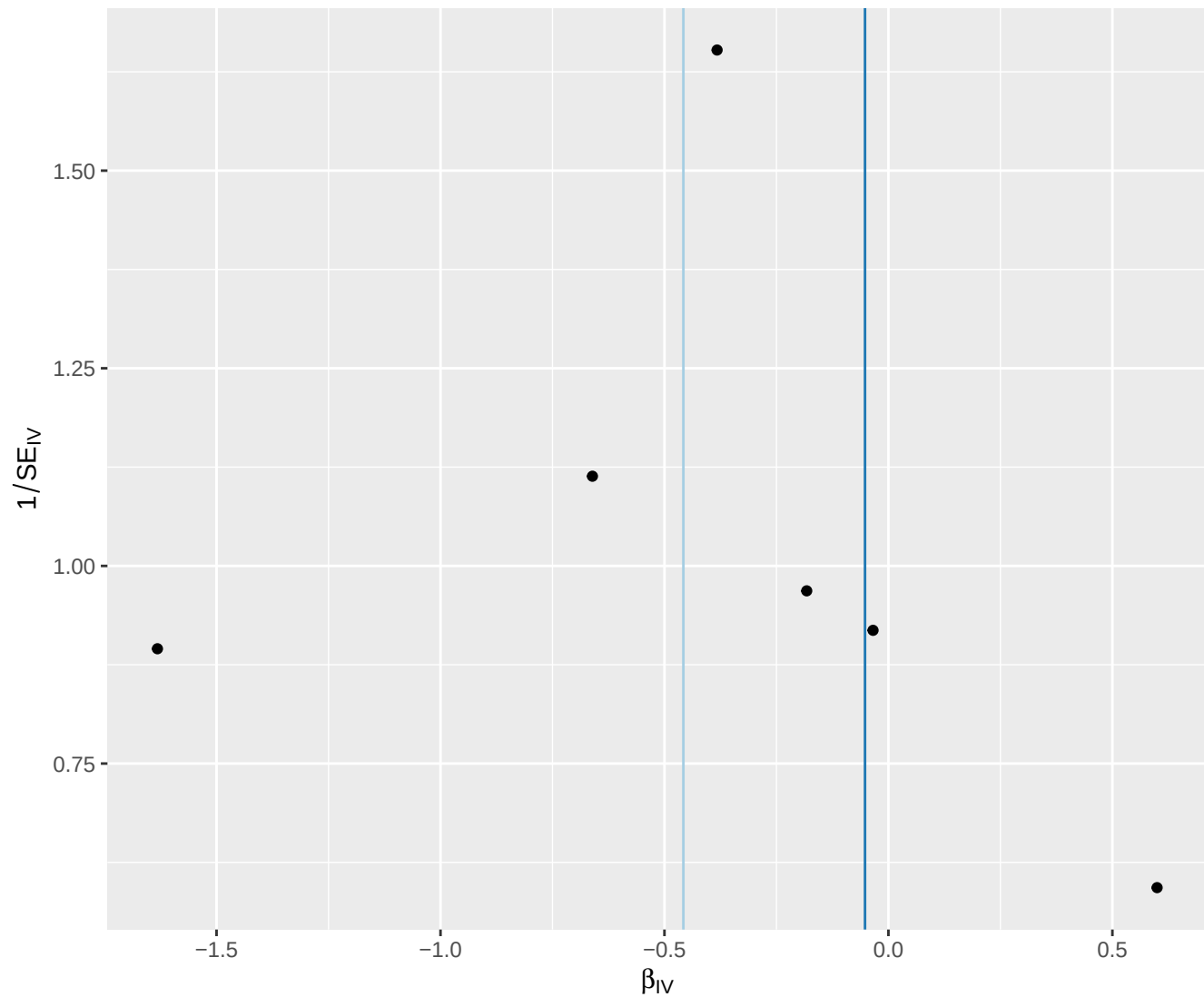
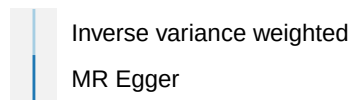
MR Method

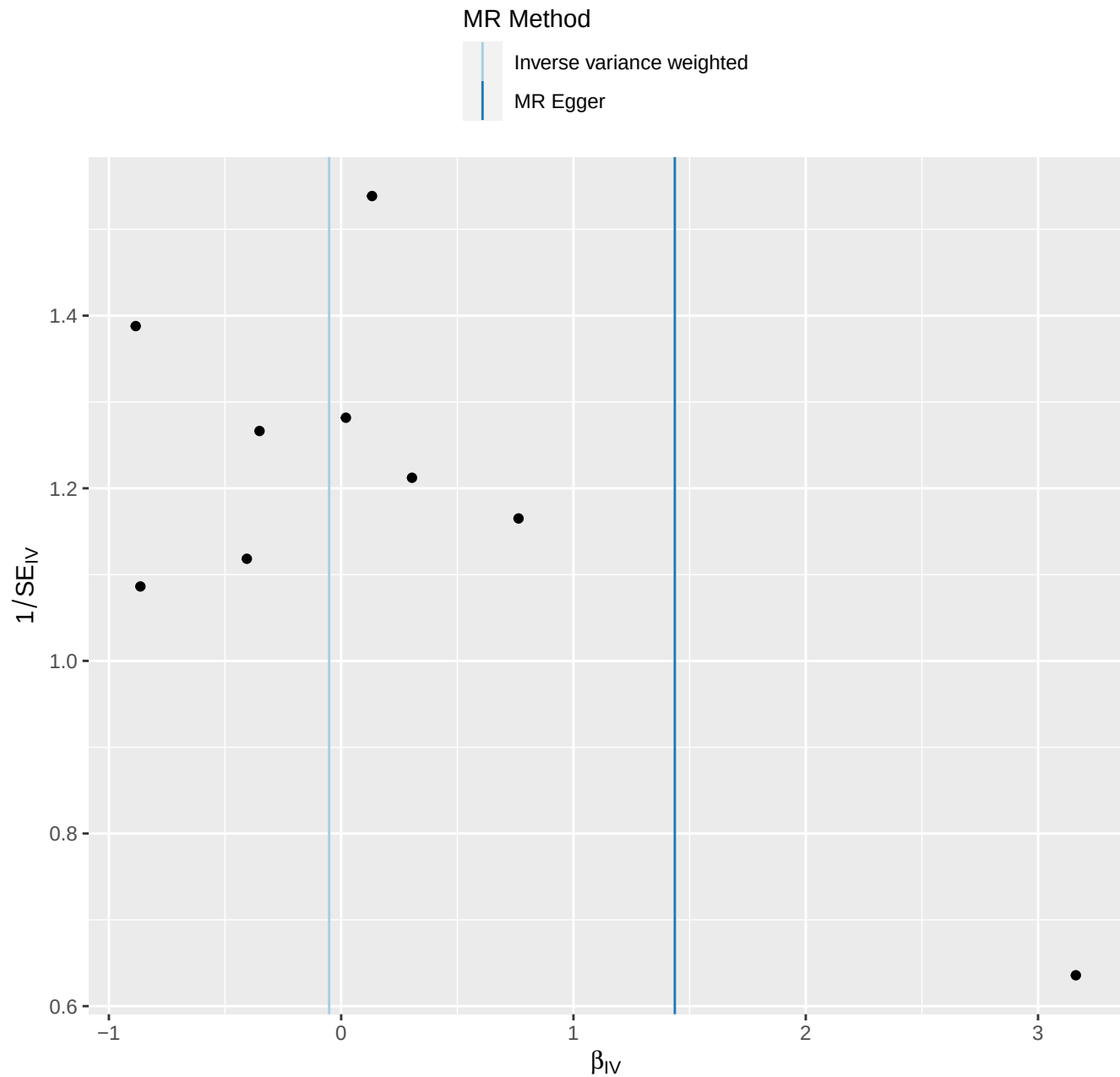


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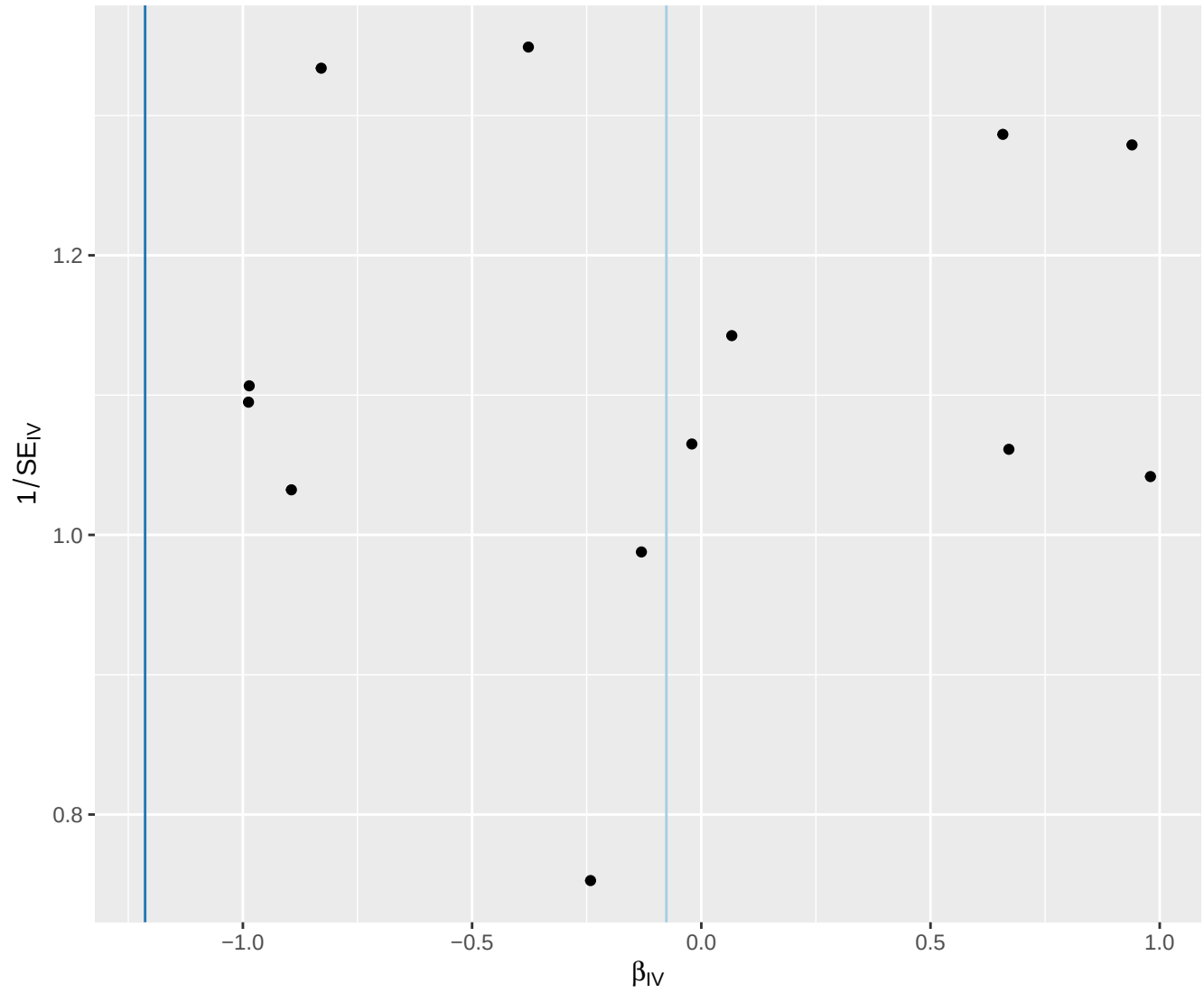
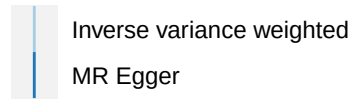


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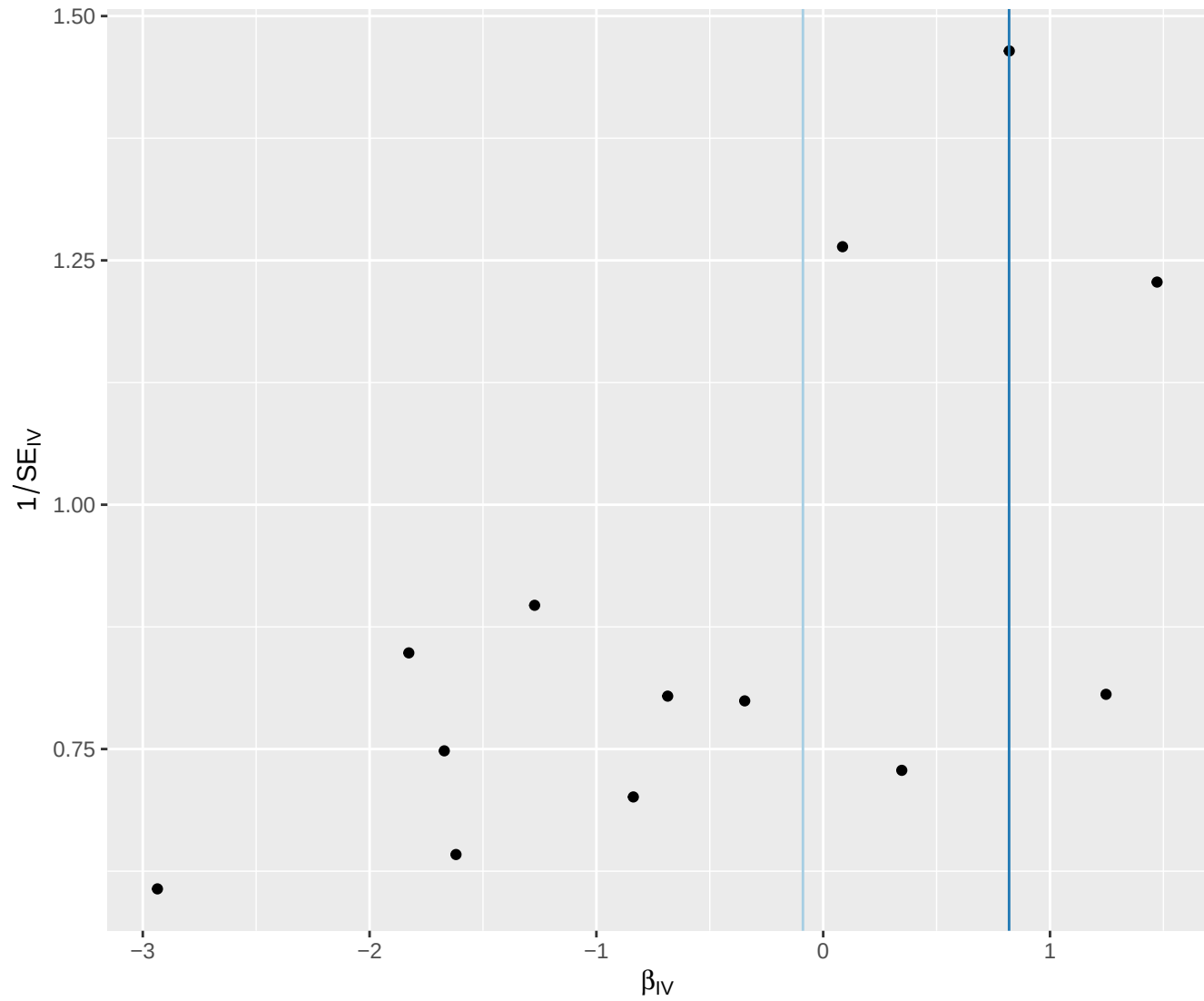
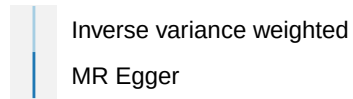




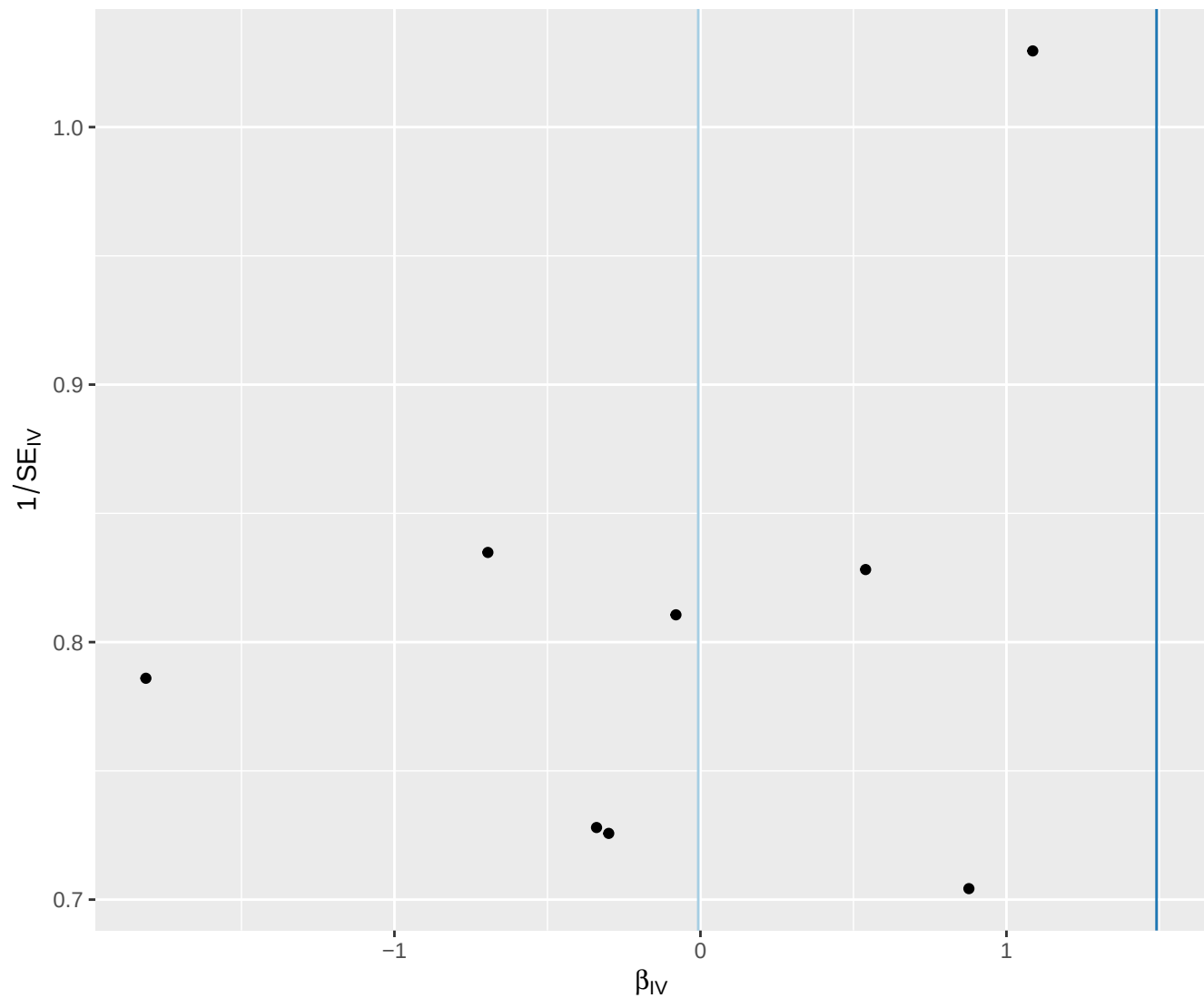
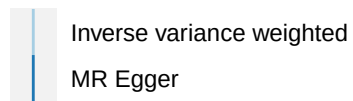
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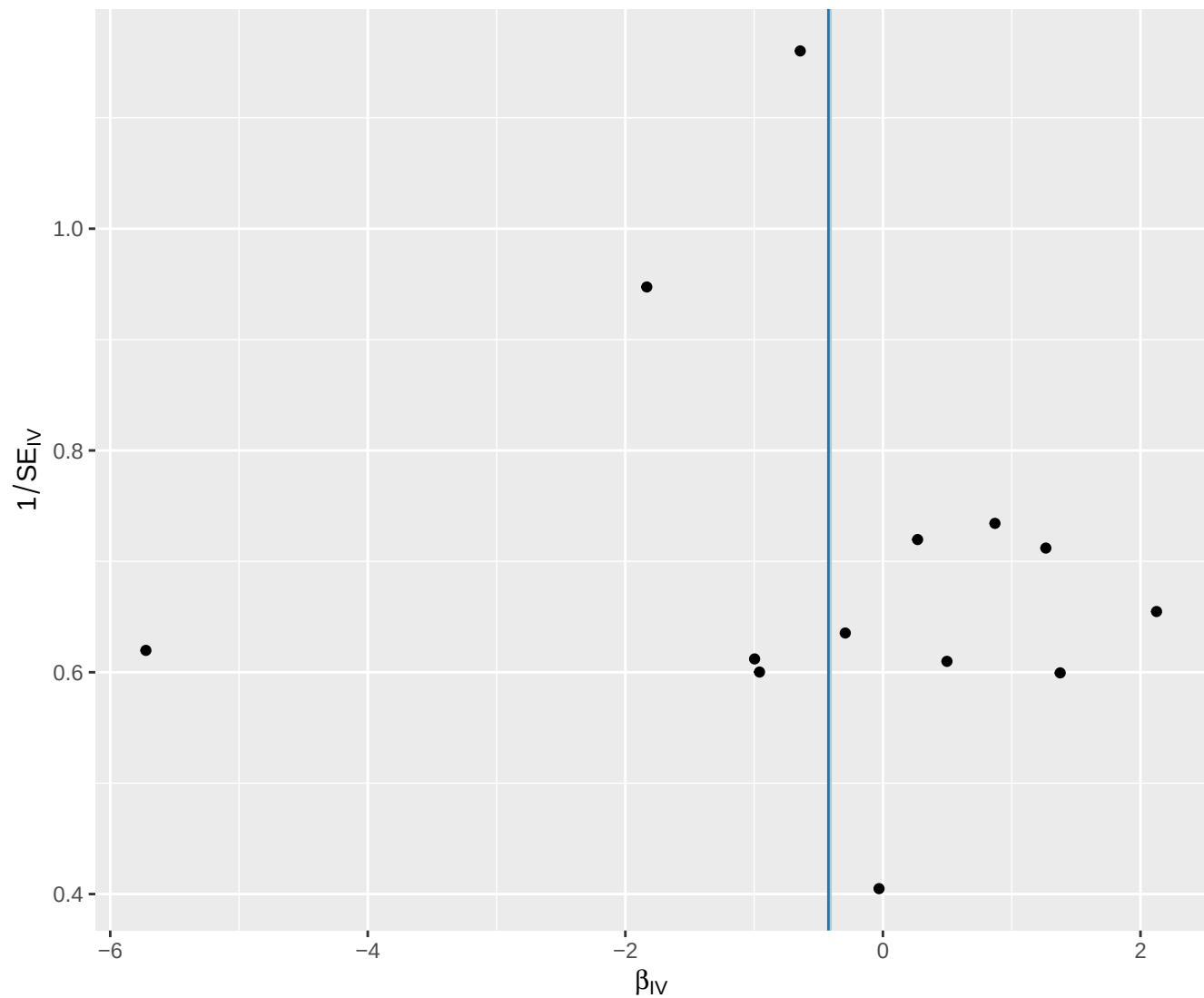
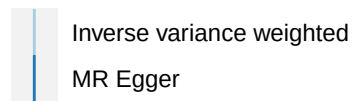
MR Method



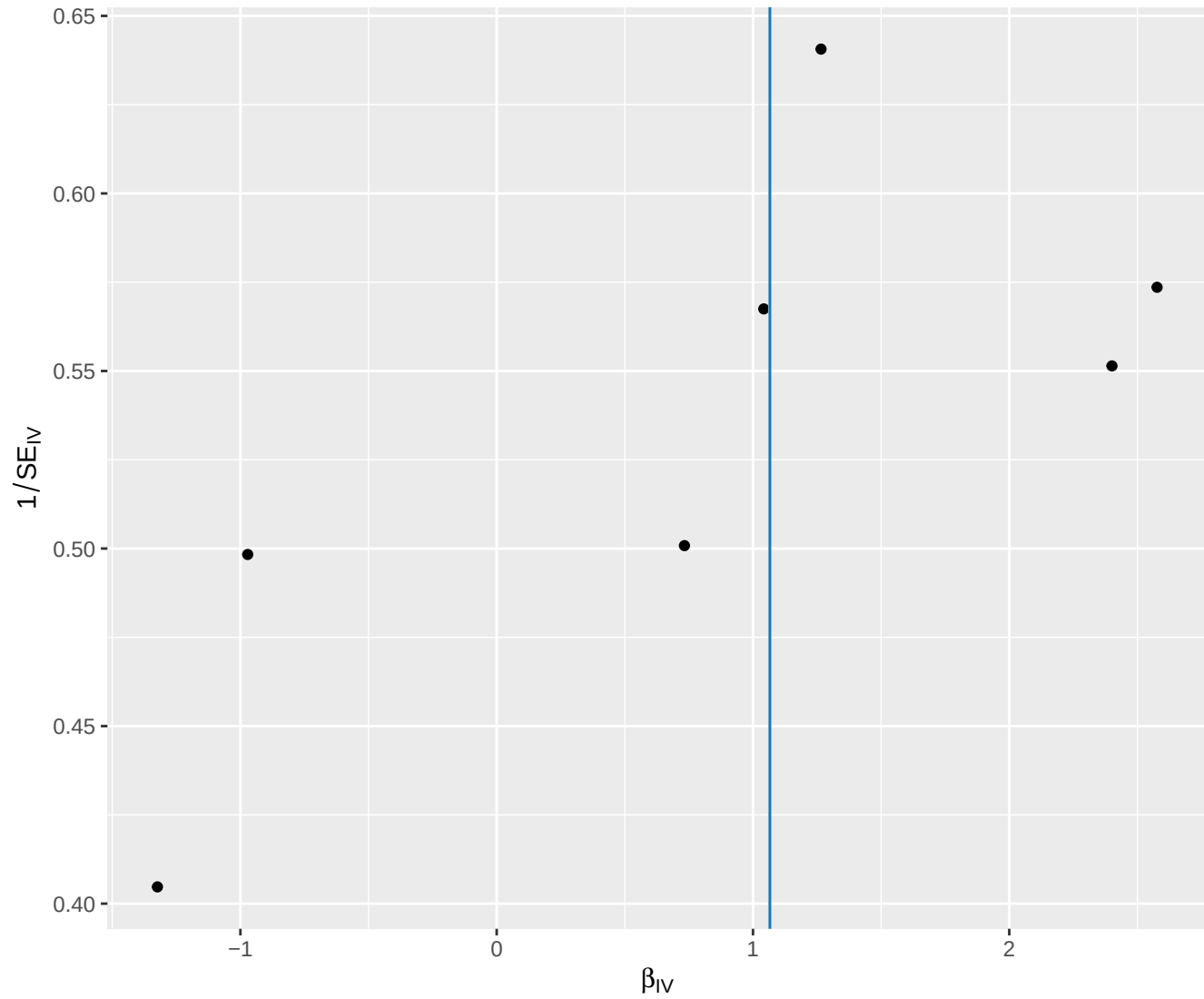
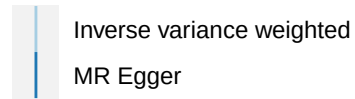
MR Method

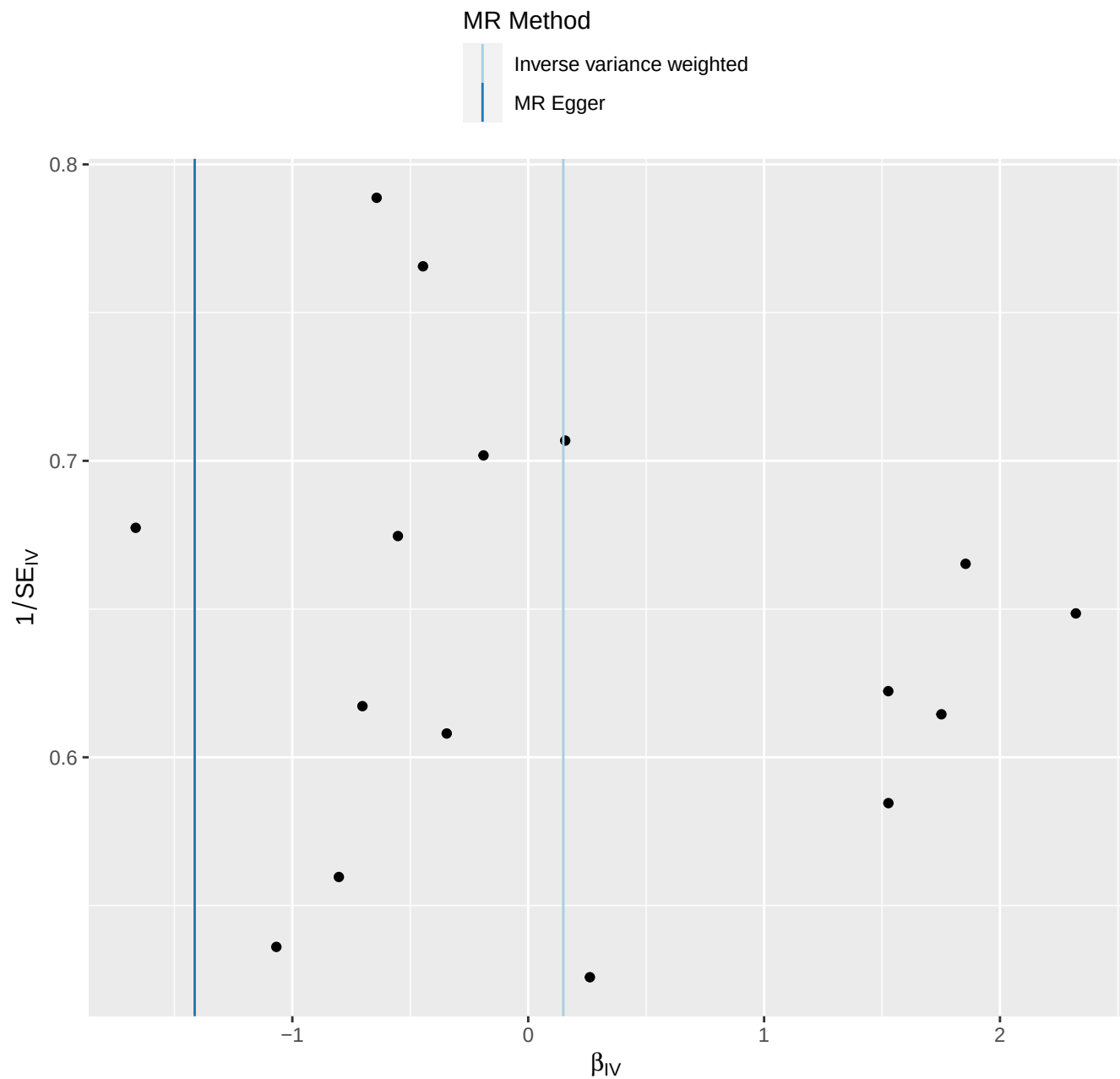


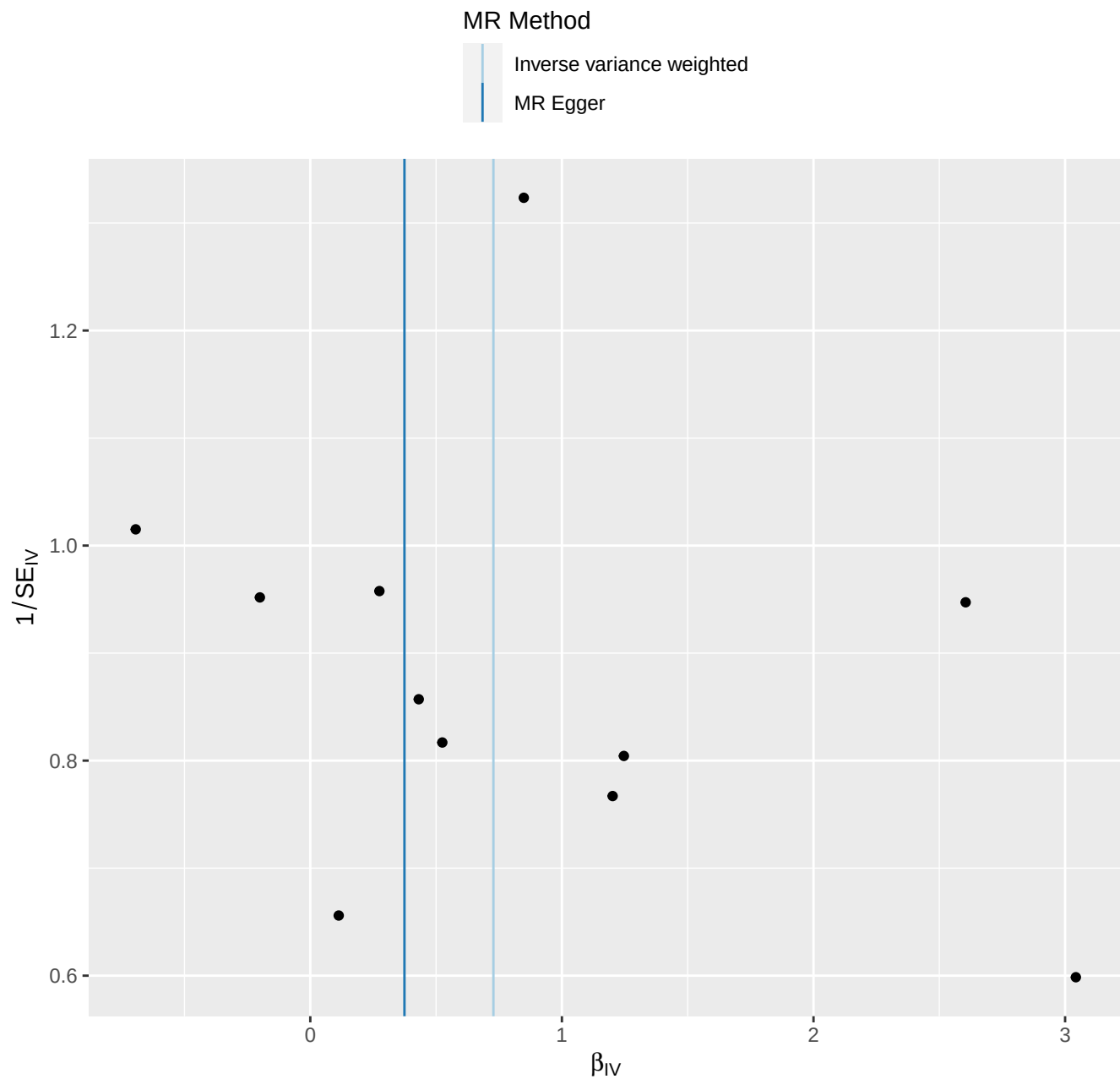
MR Method



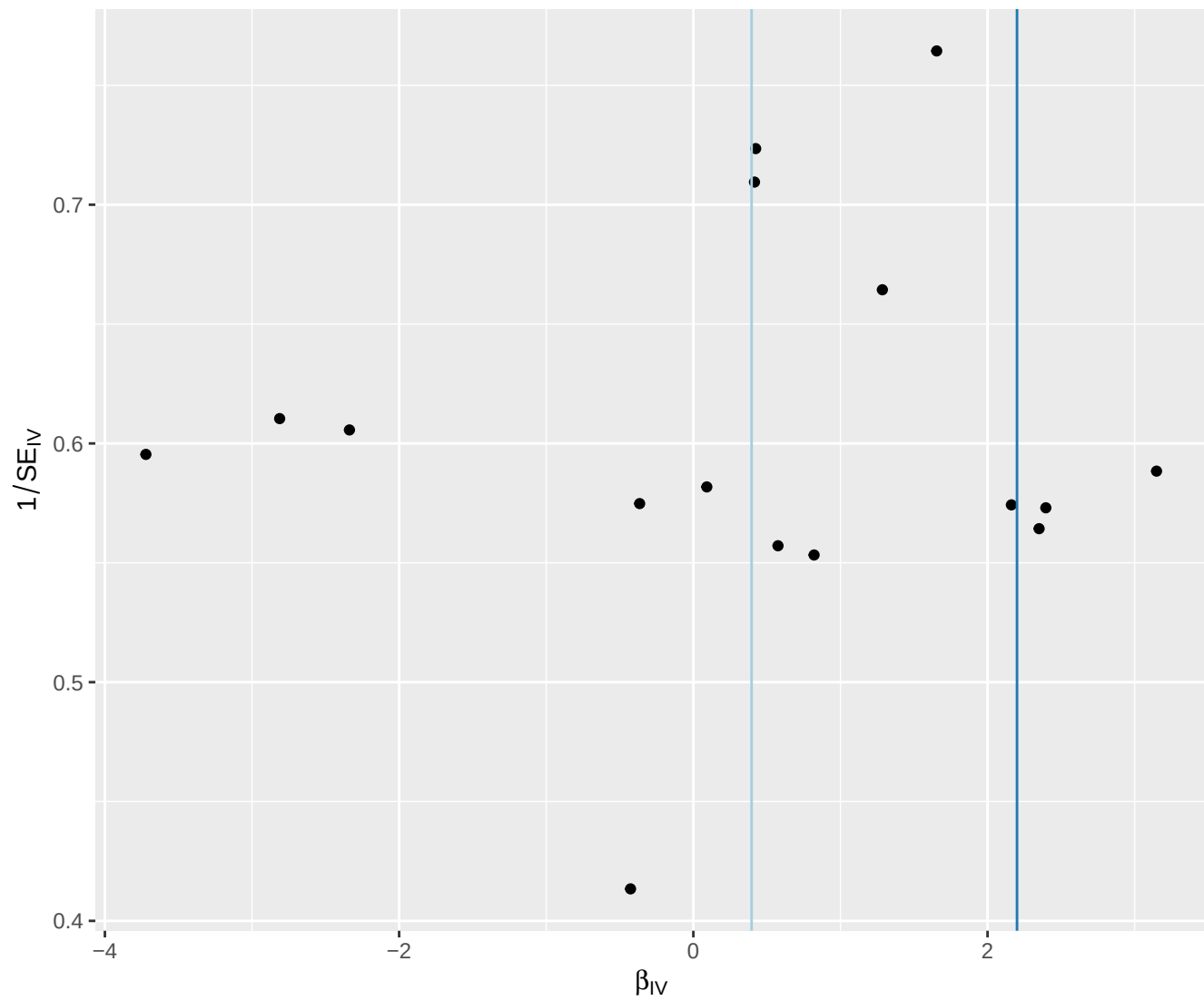
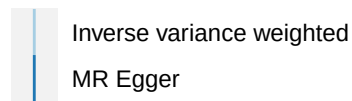
MR Method



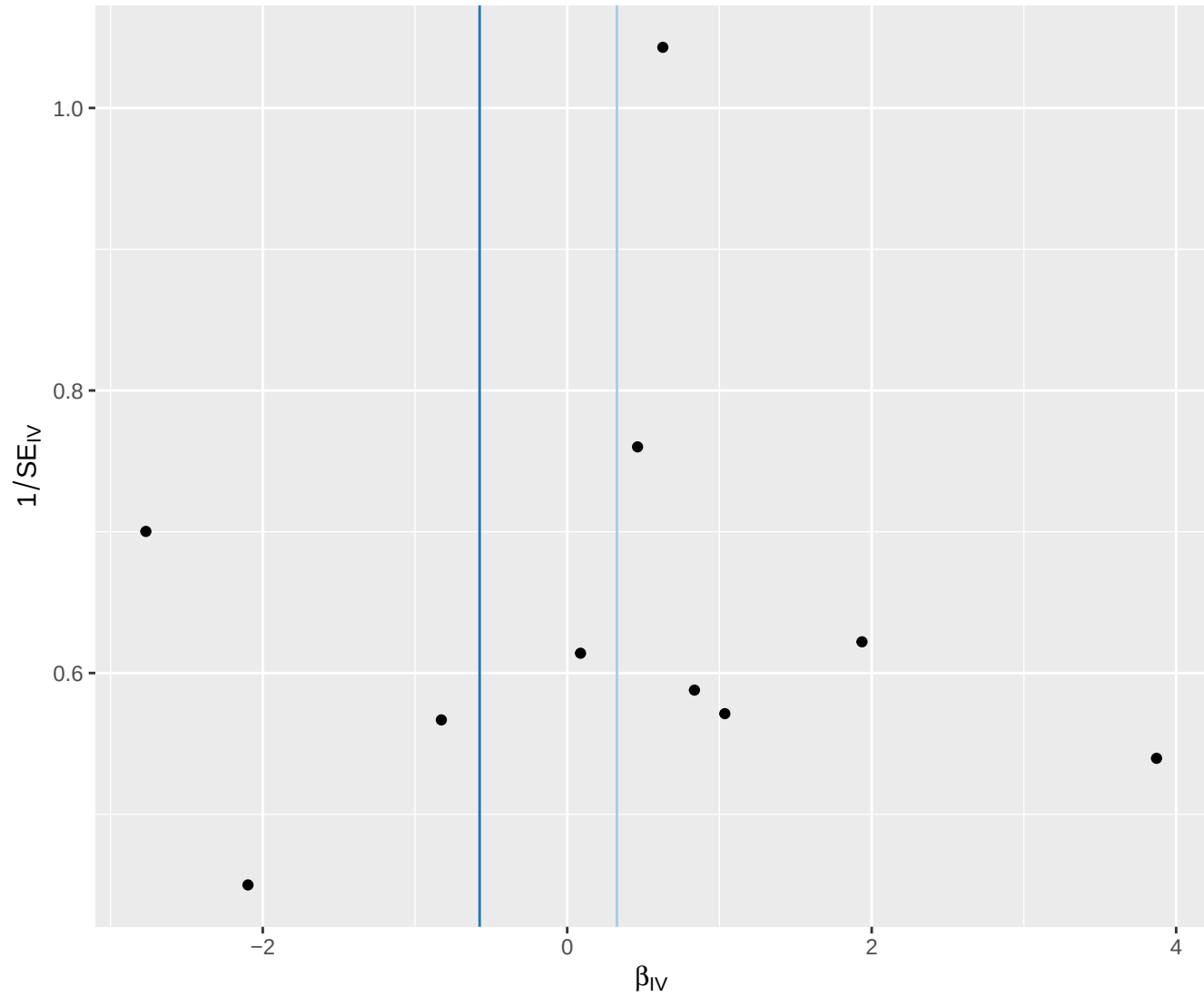
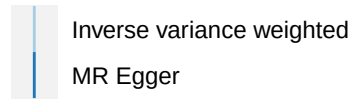




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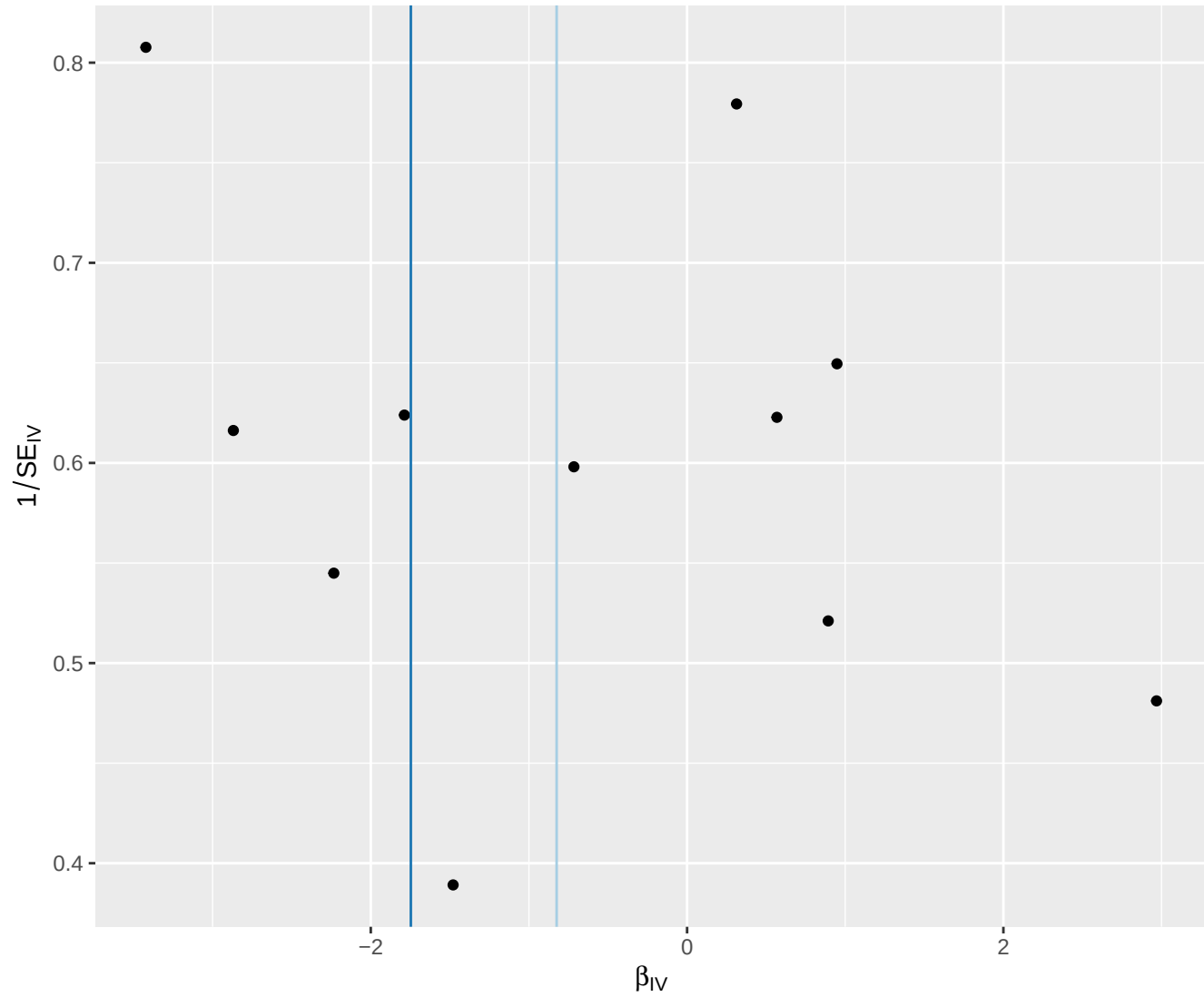


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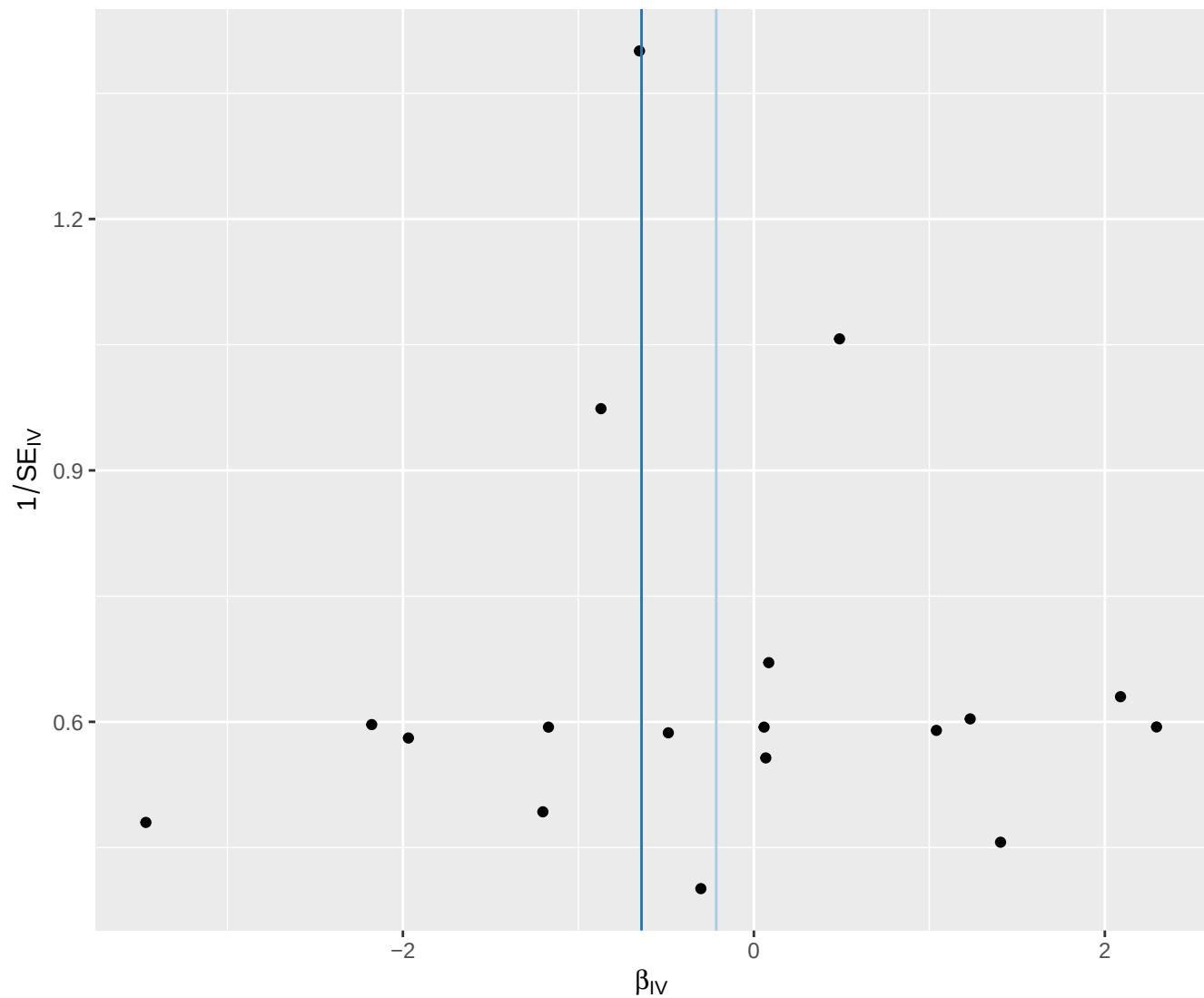
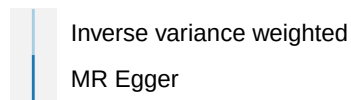


MR Method

Inverse variance weighted
MR Egger

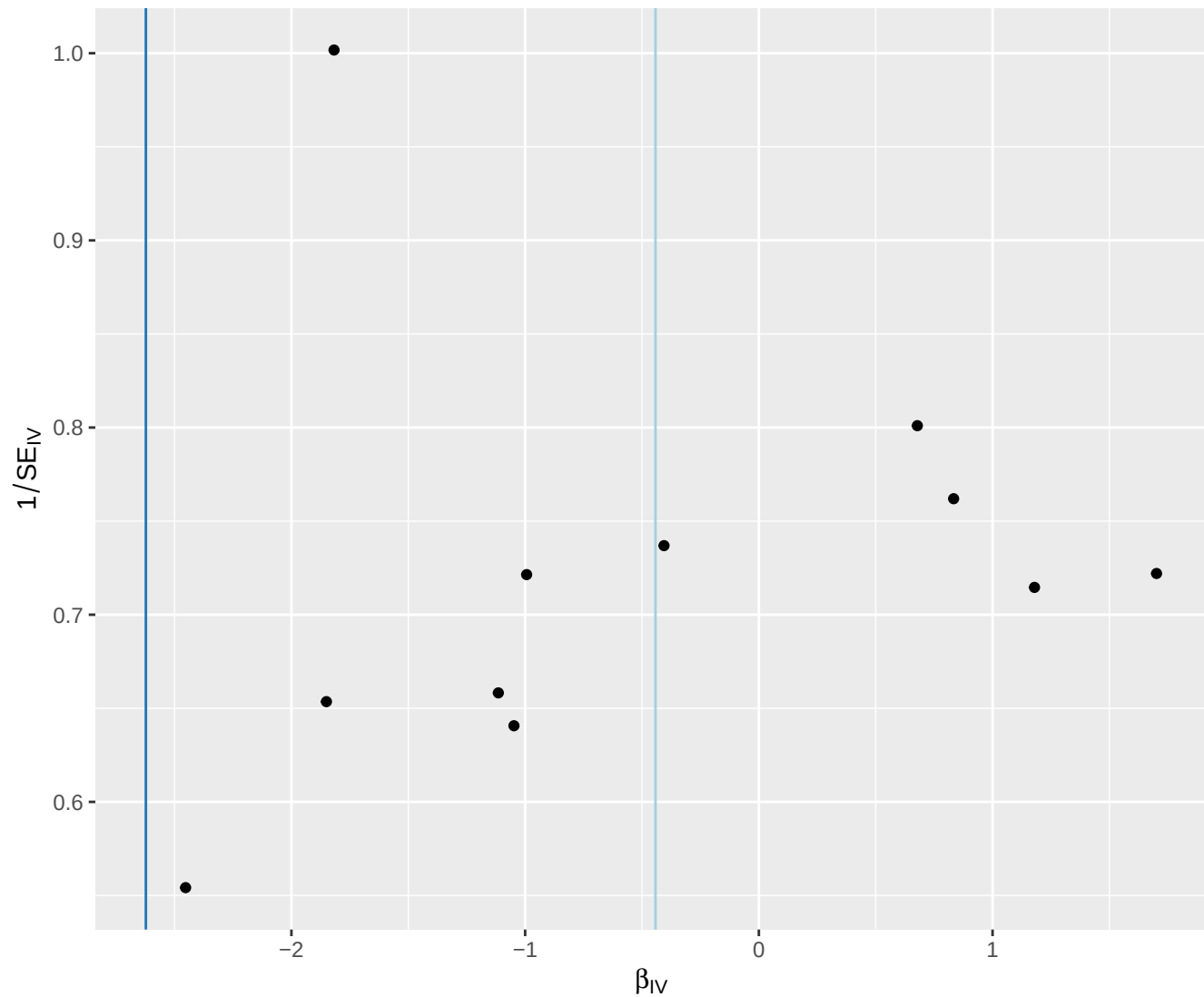


MR Method

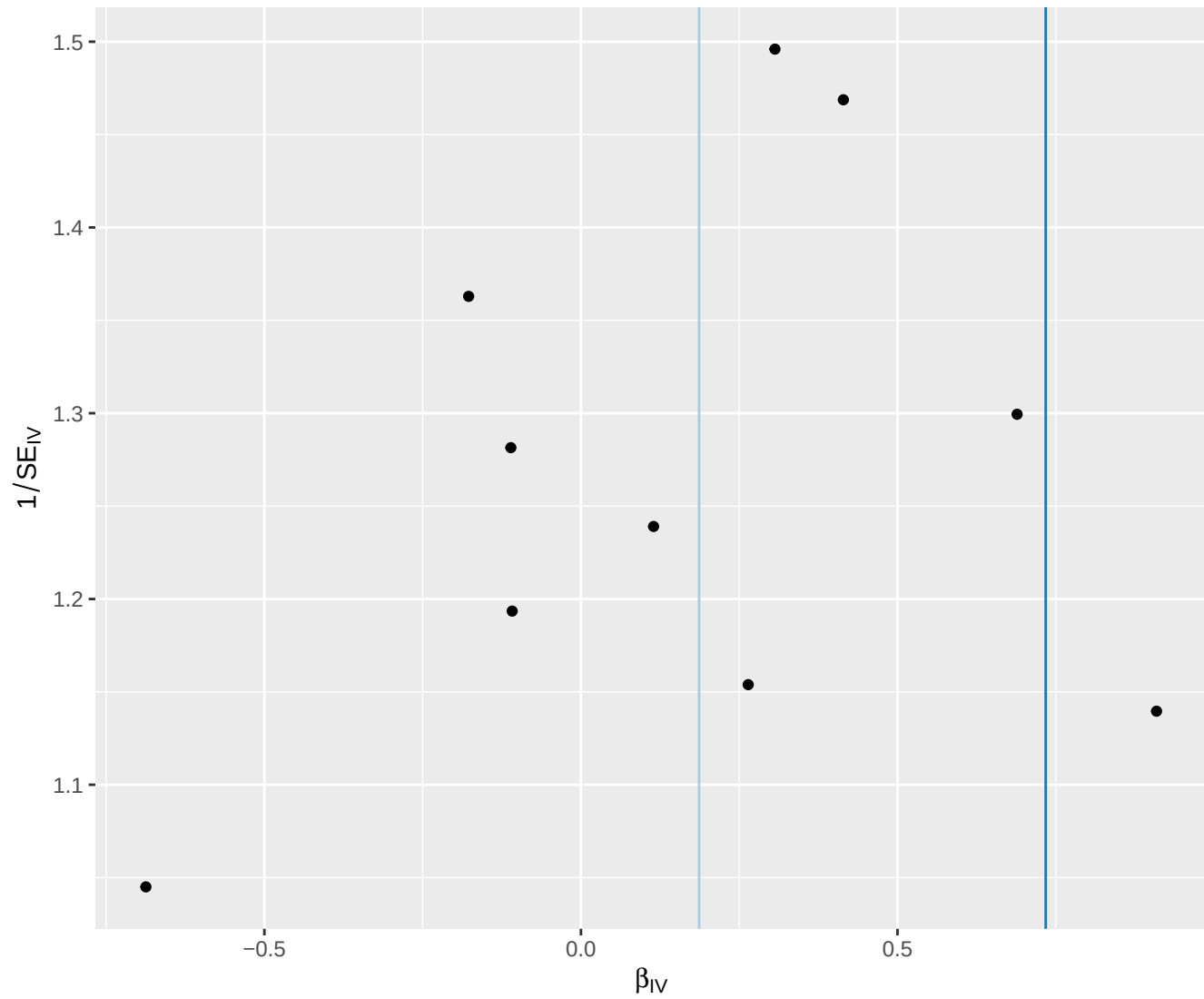
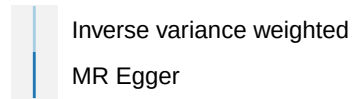


MR Method

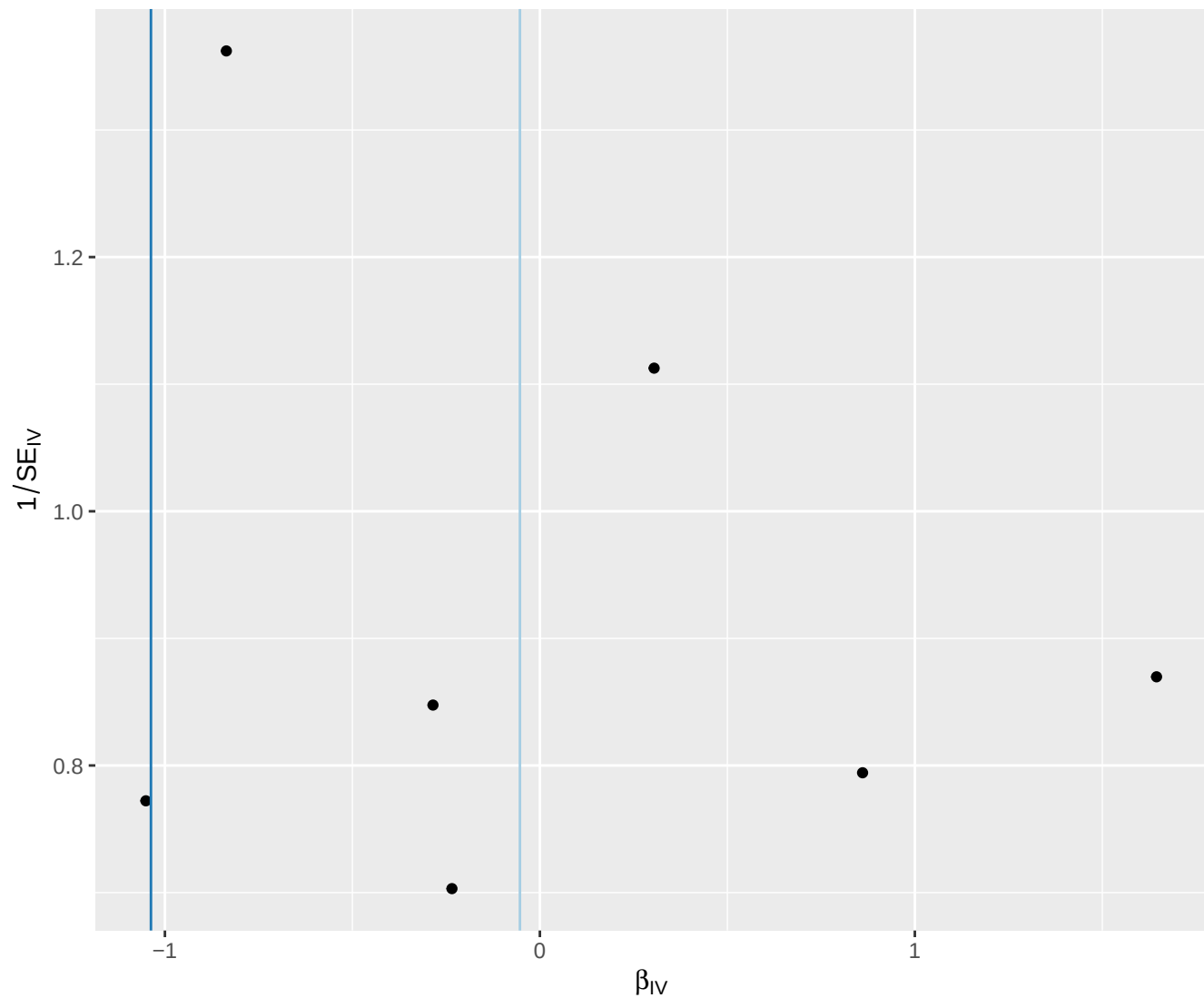
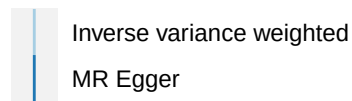
Inverse variance weighted
MR Egger



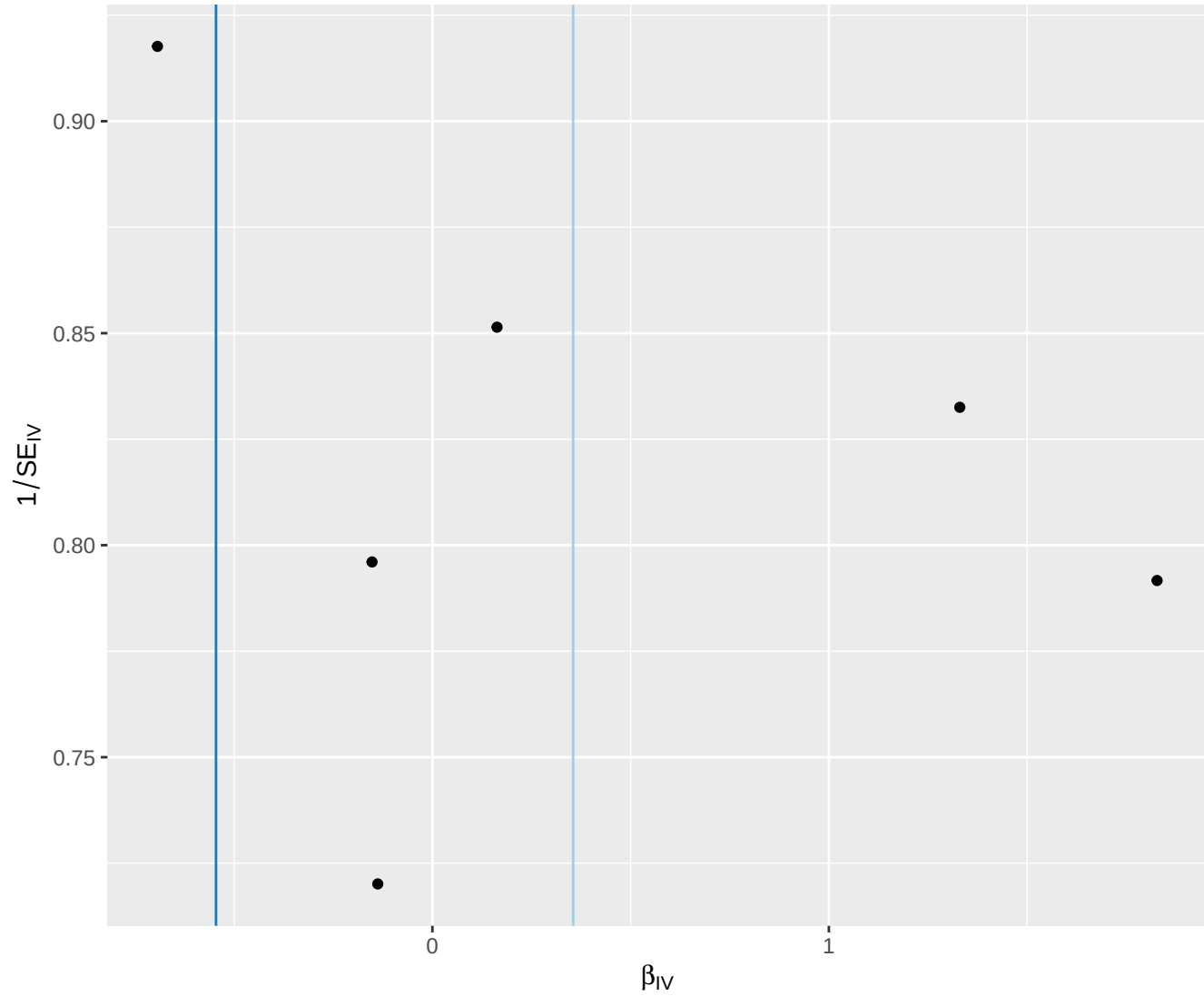
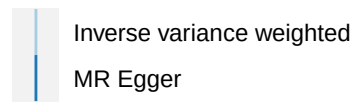
MR Method

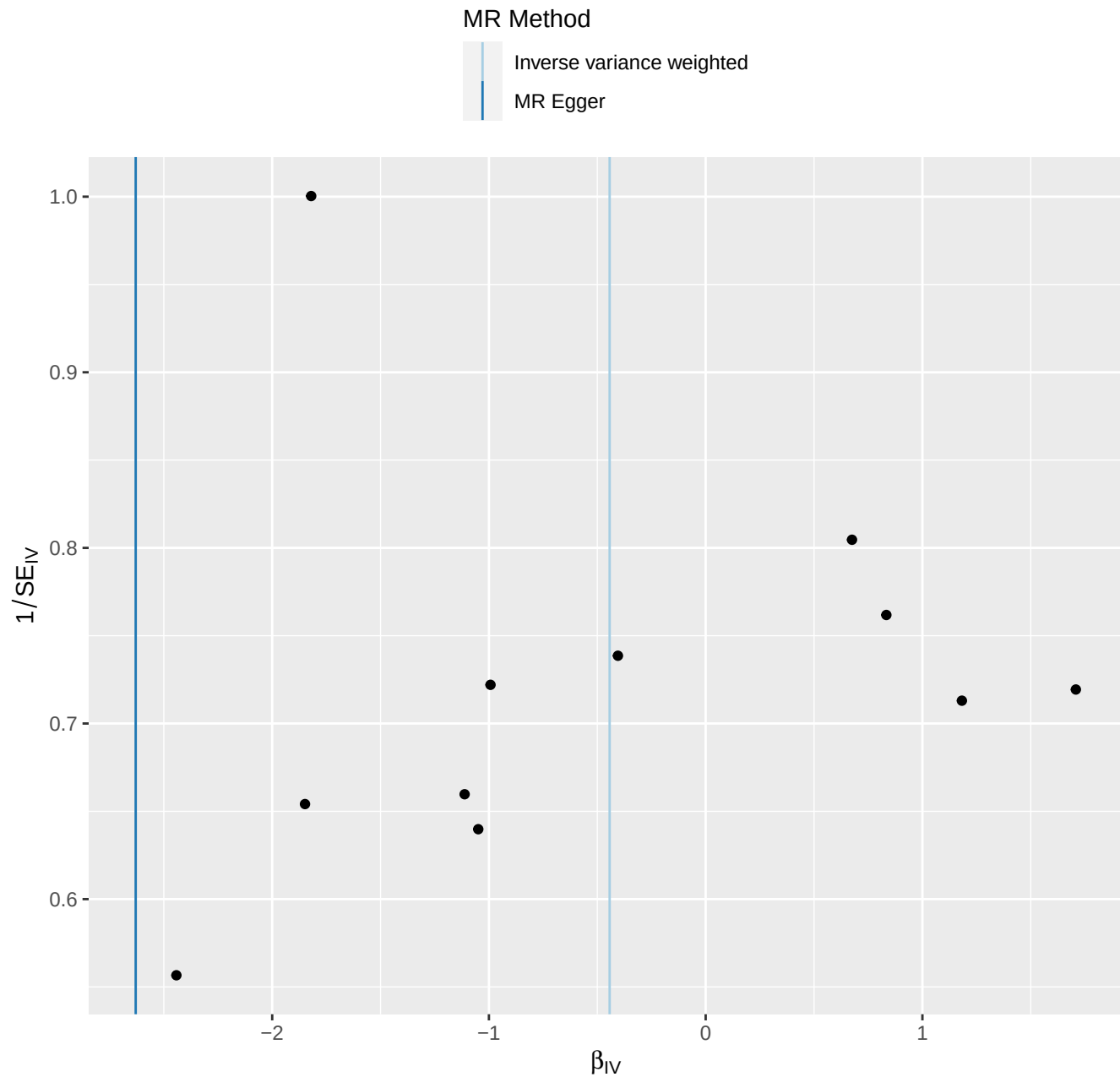


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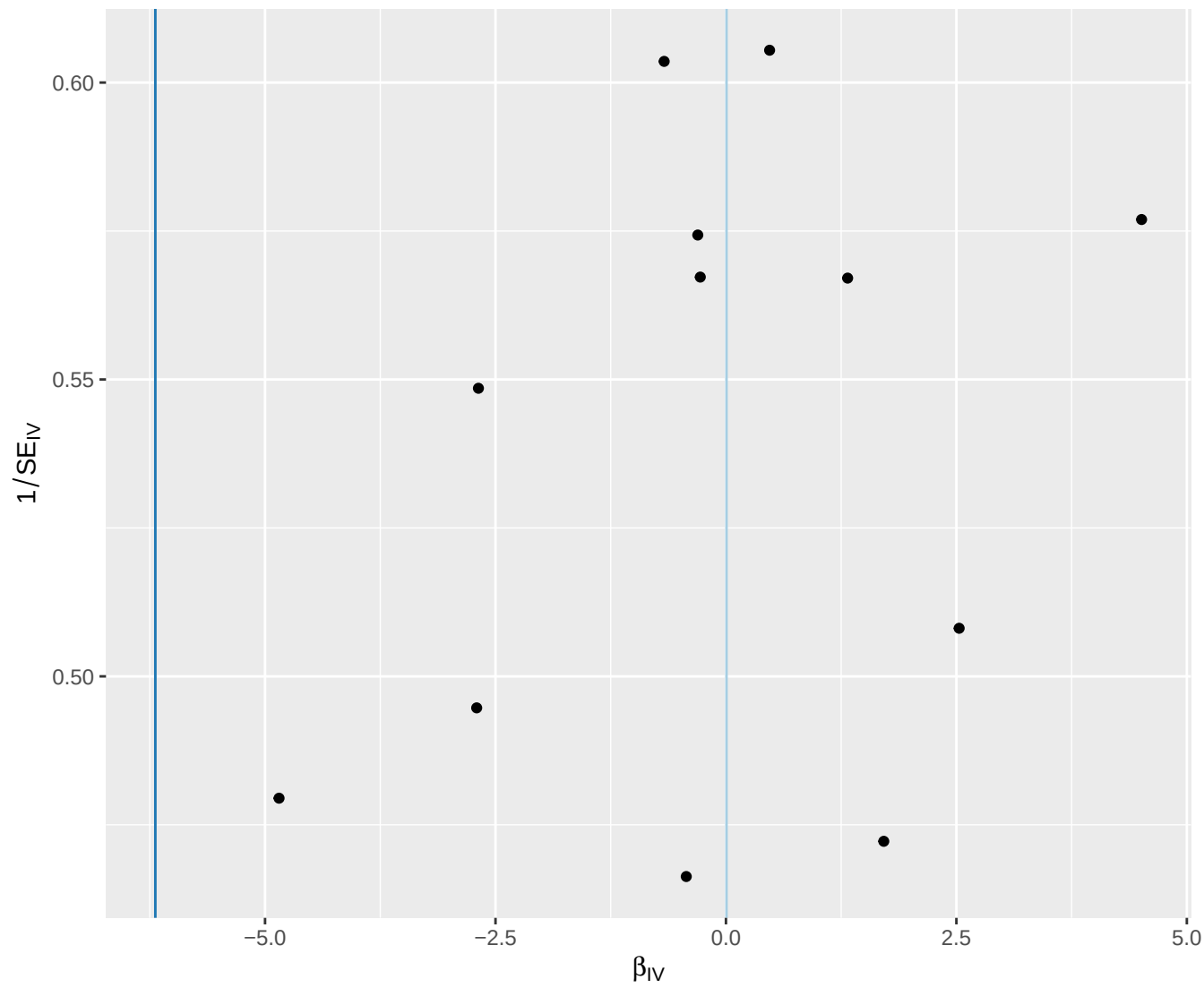
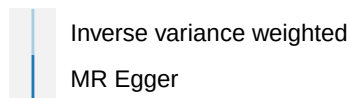


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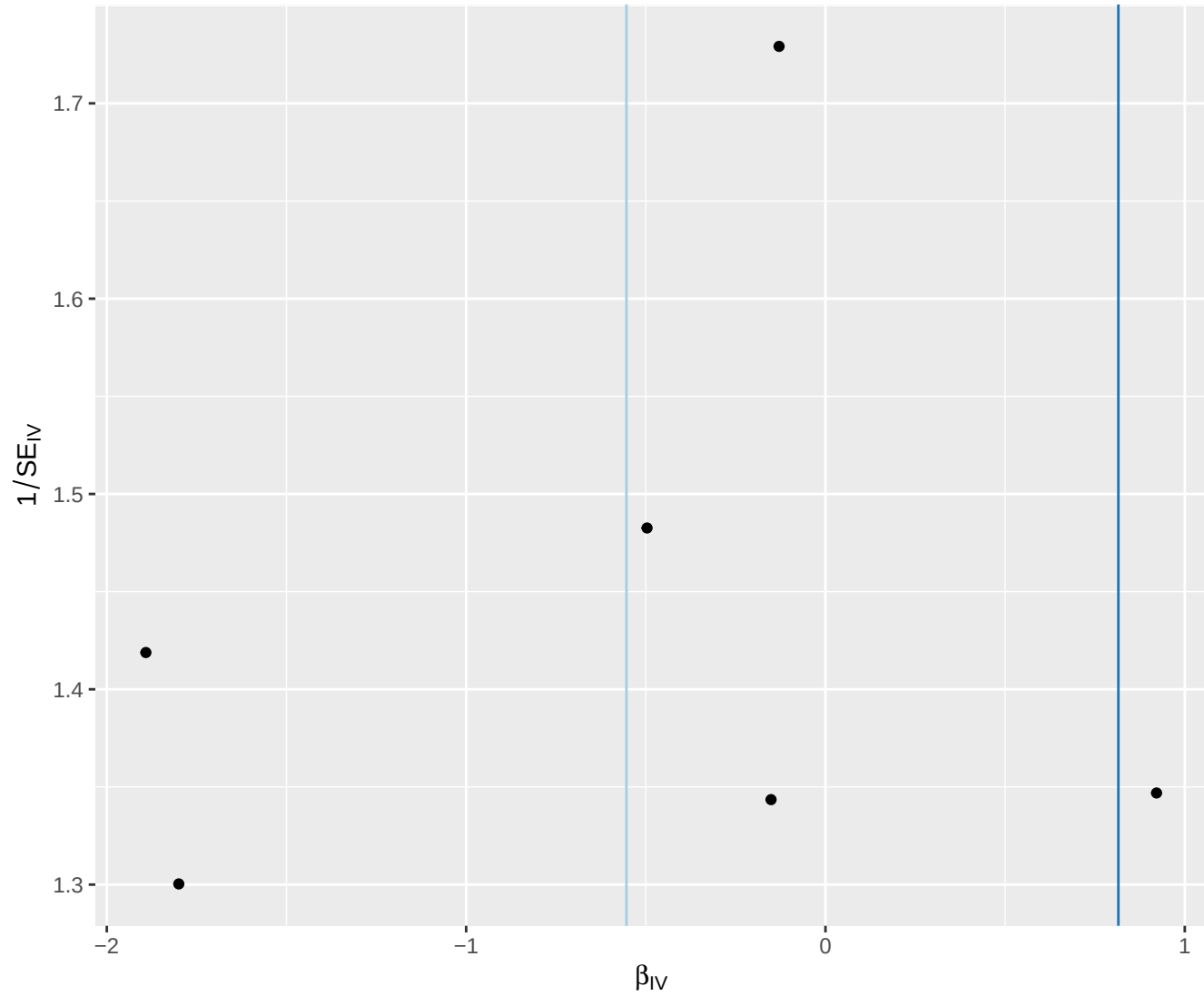
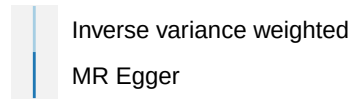




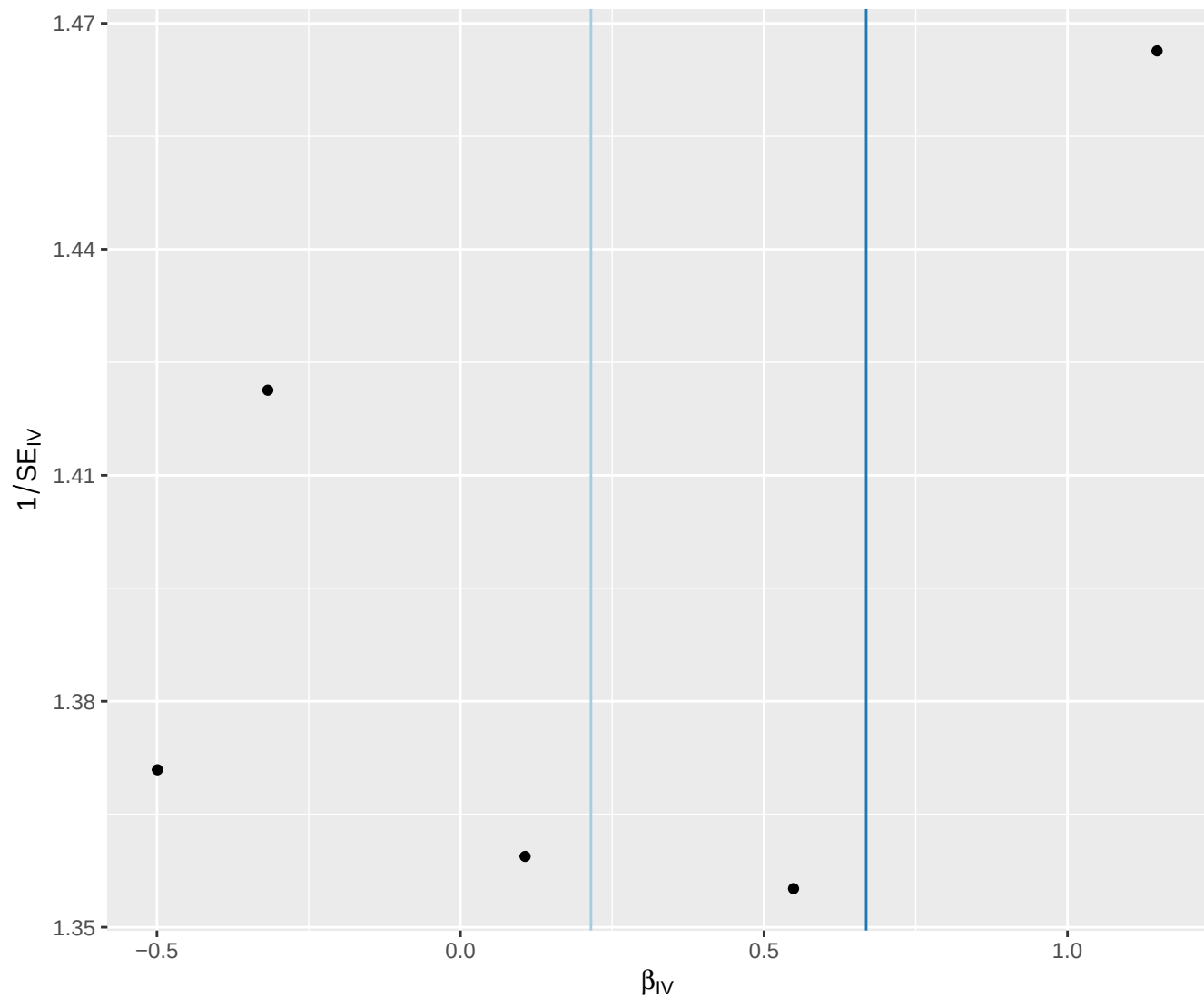
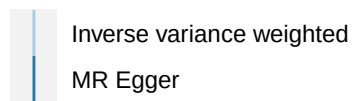
MR Method



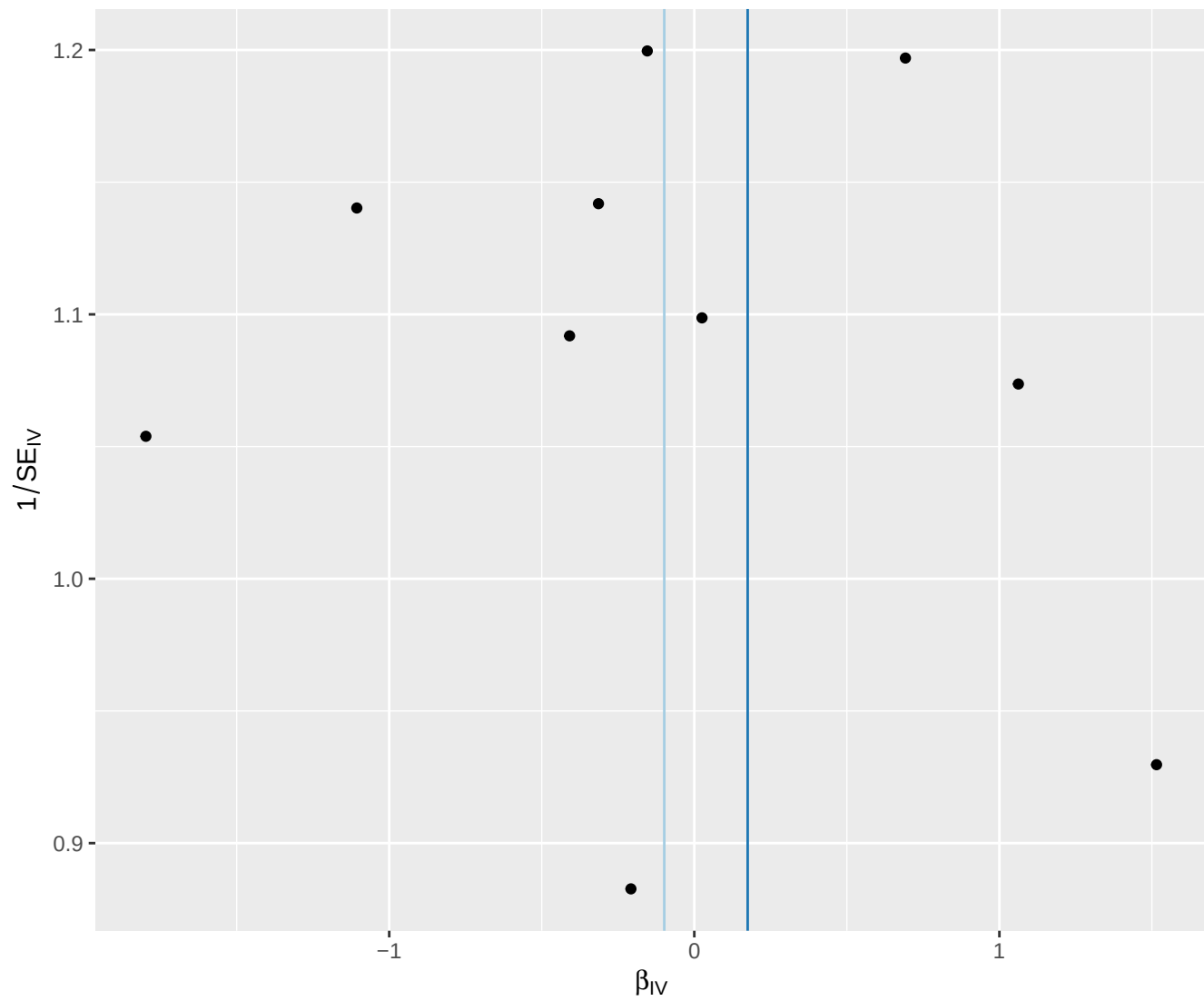
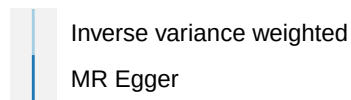
MR Method



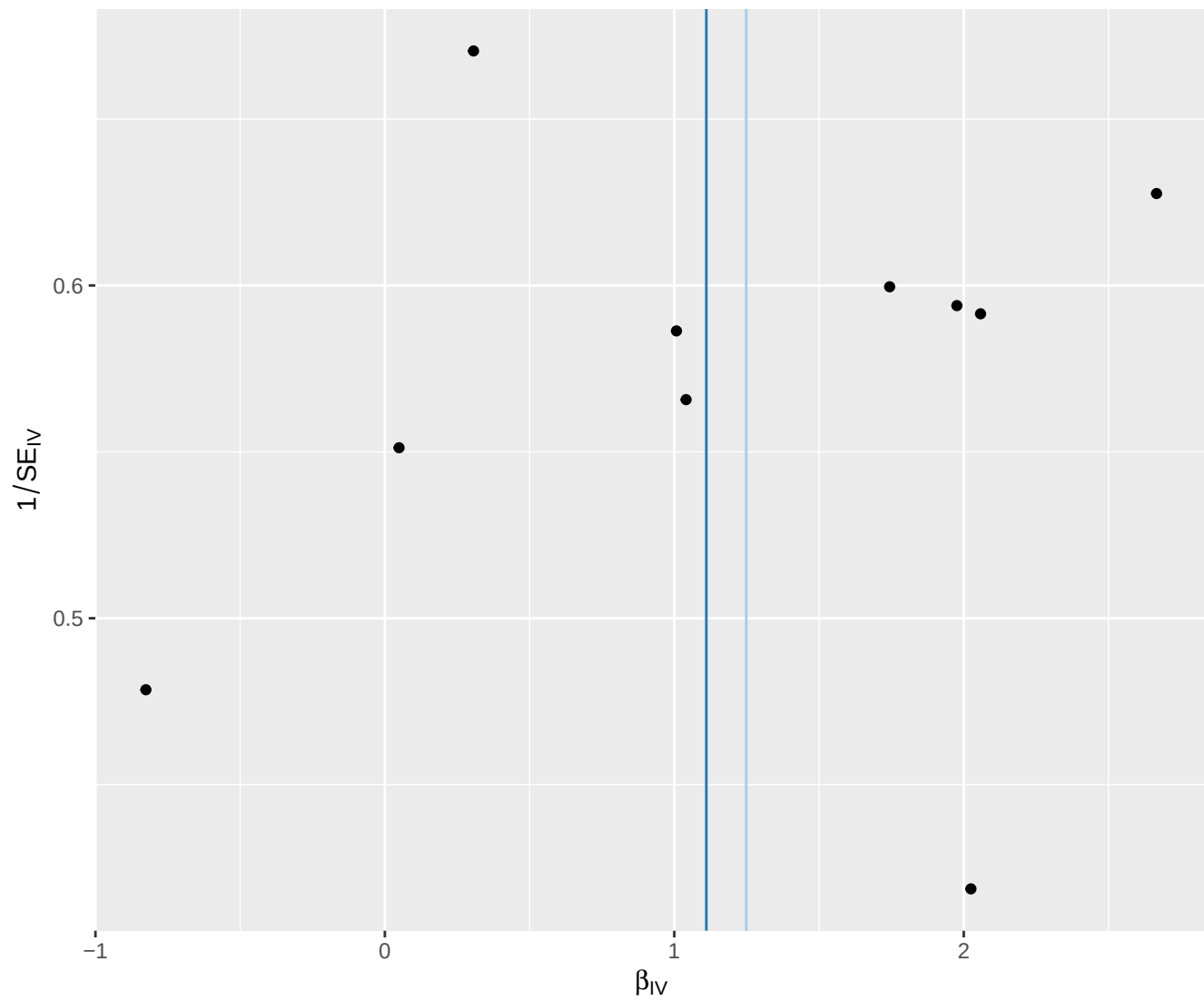
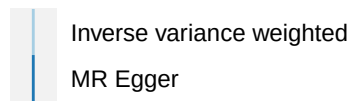
MR Method

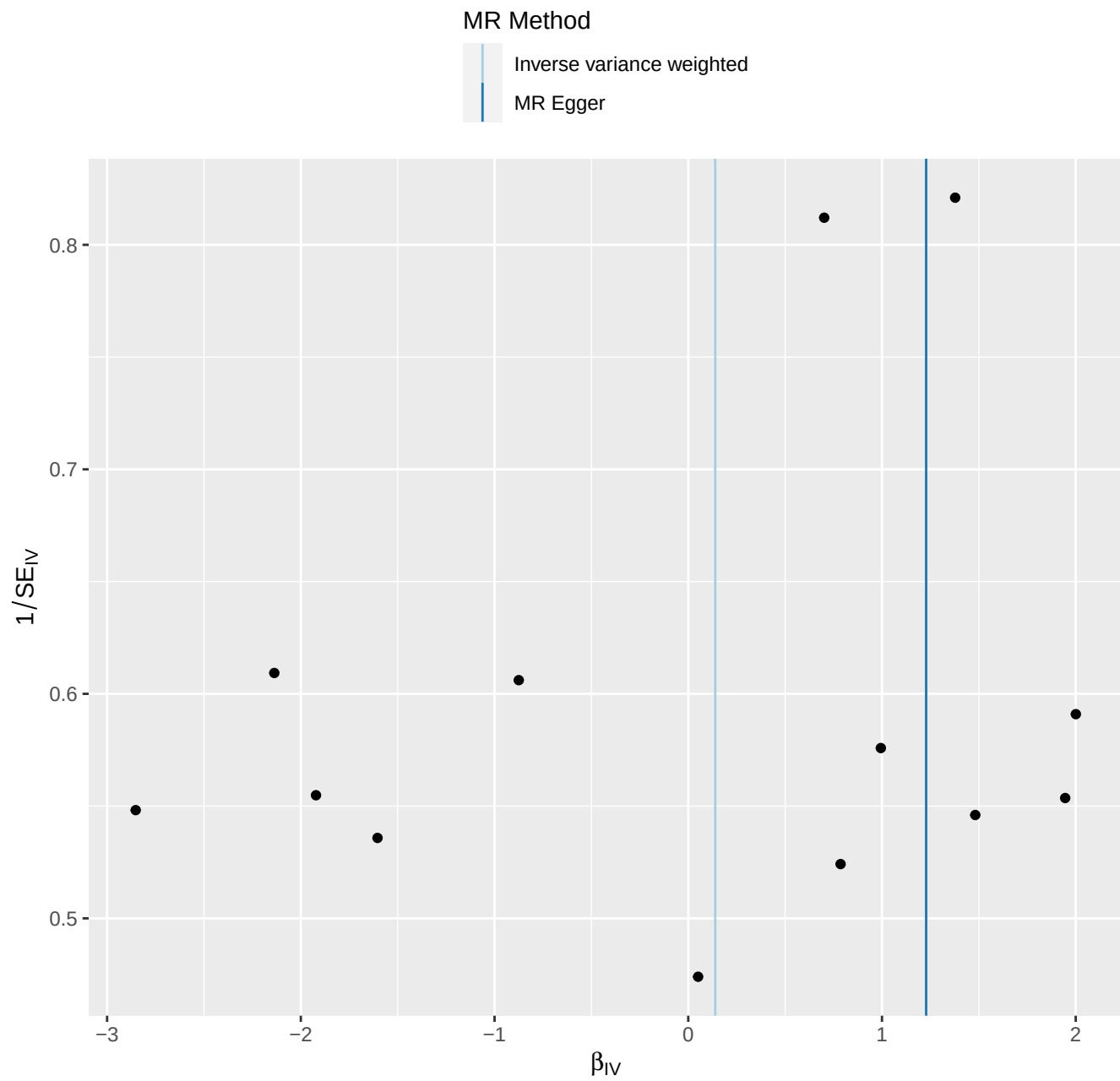


MR Method



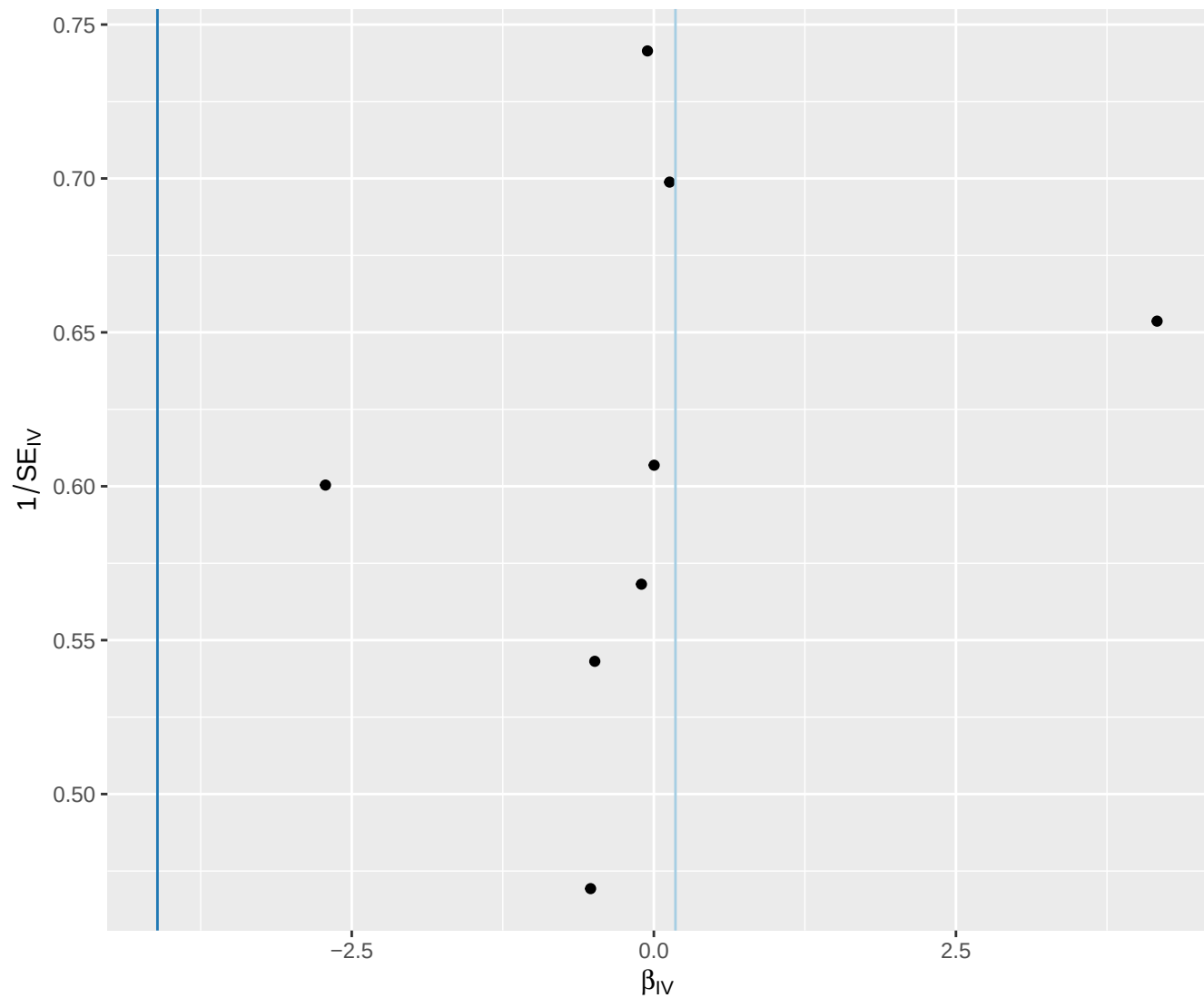
MR Method





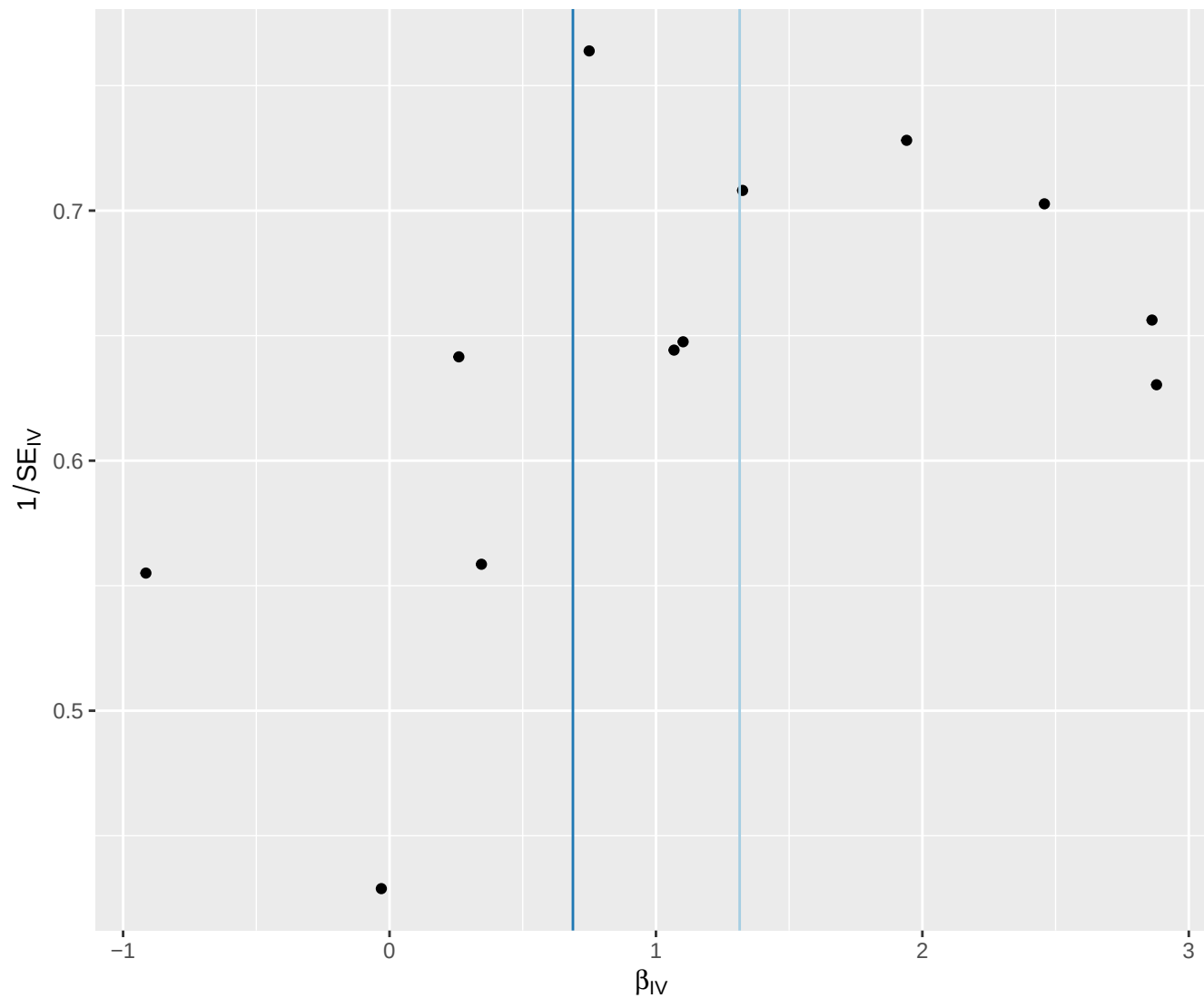
MR Method

Inverse variance weighted
MR Egger

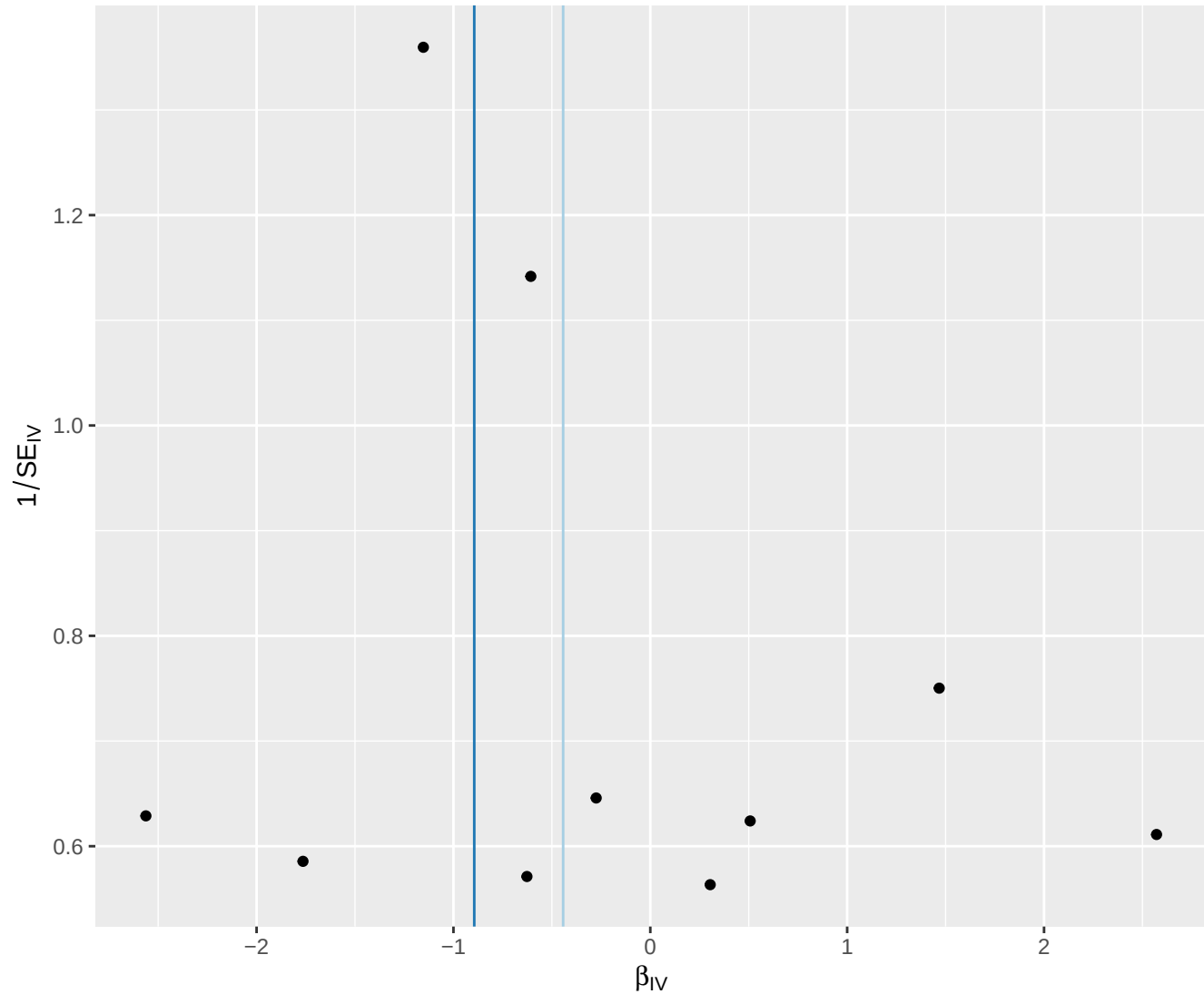
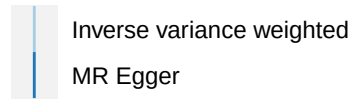


MR Method

- Inverse variance weighted
- MR Egger



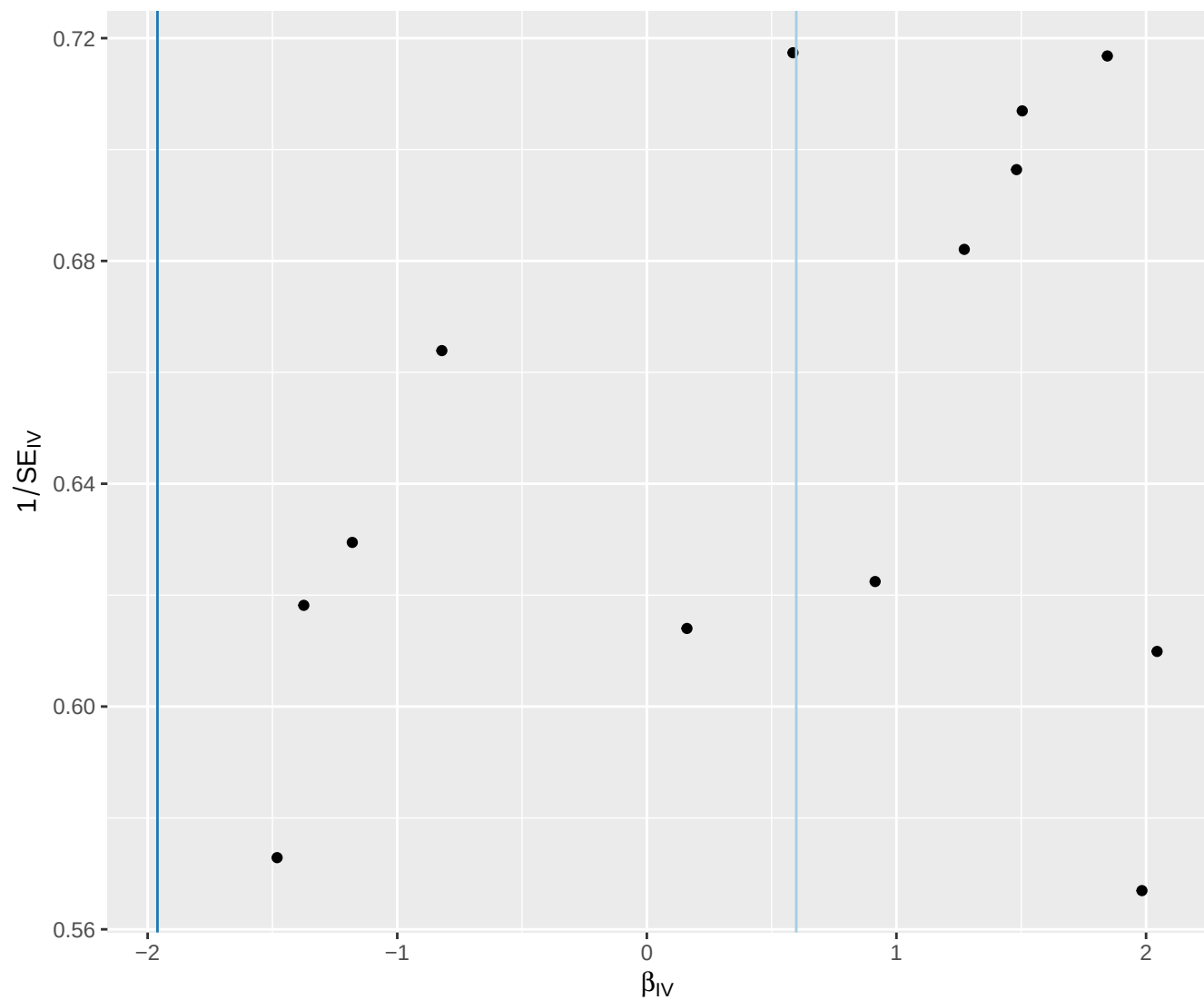
MR Method



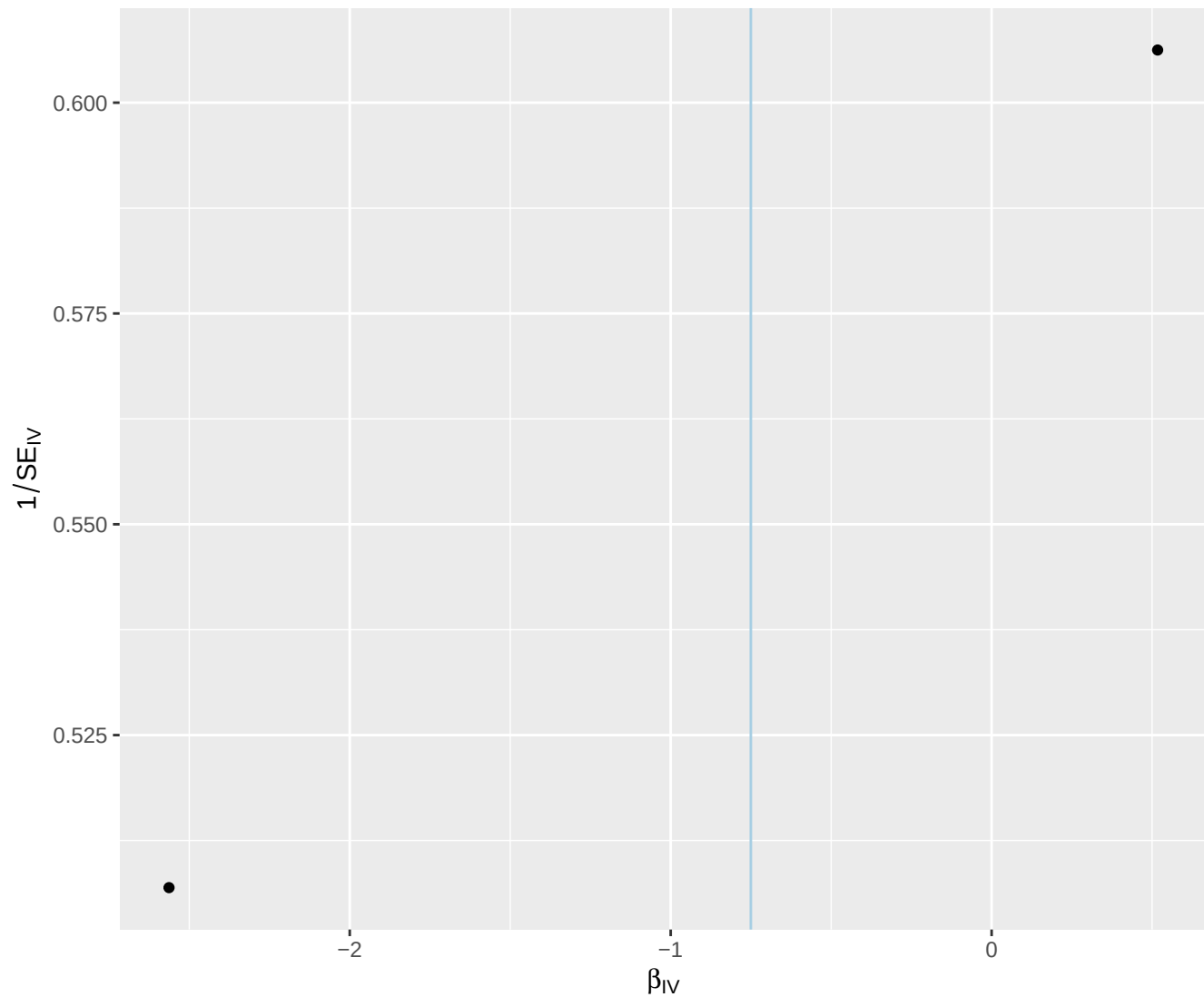
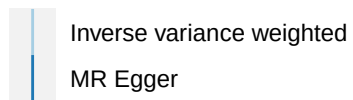
MR Method

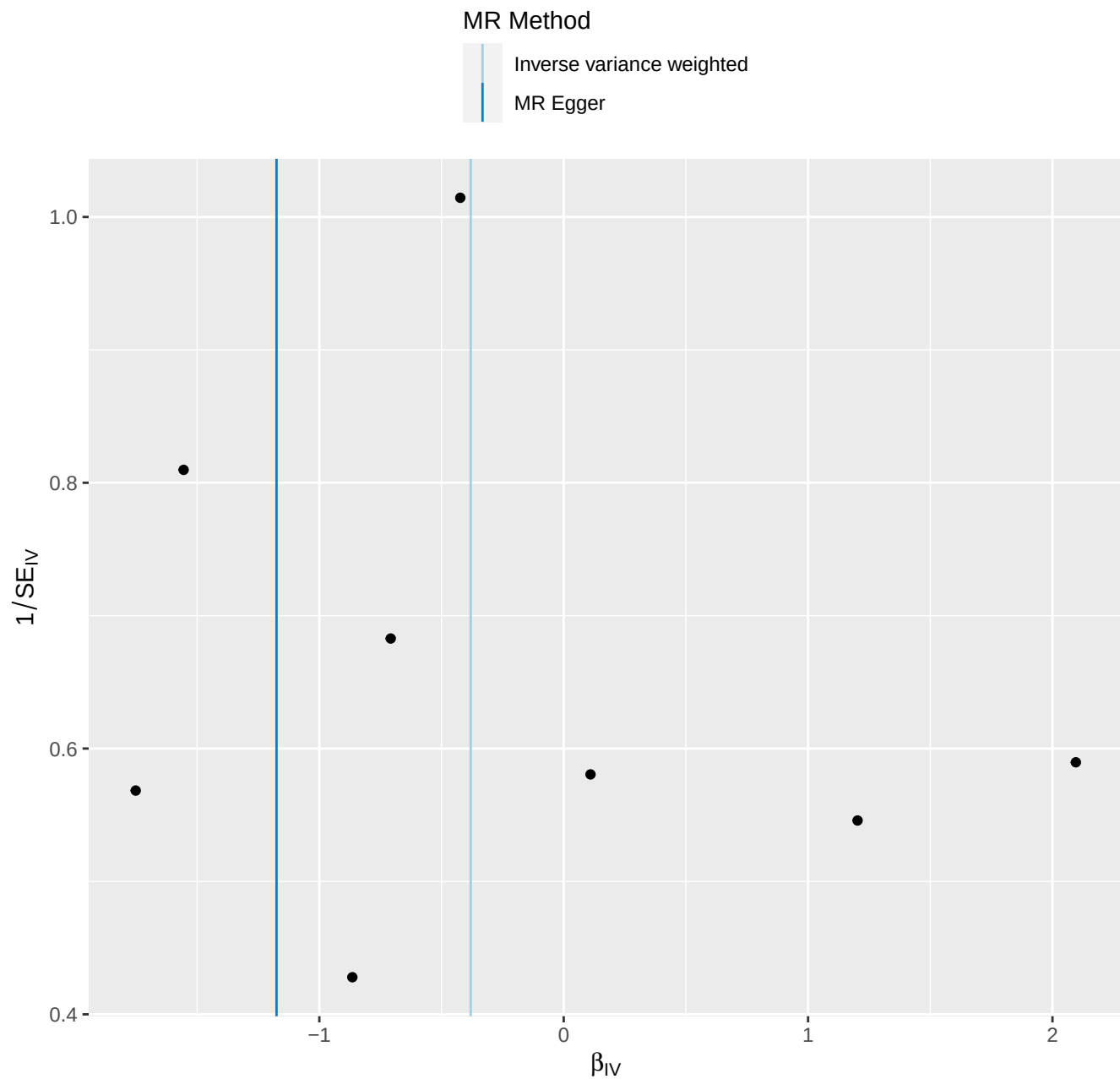
Inverse variance weighted

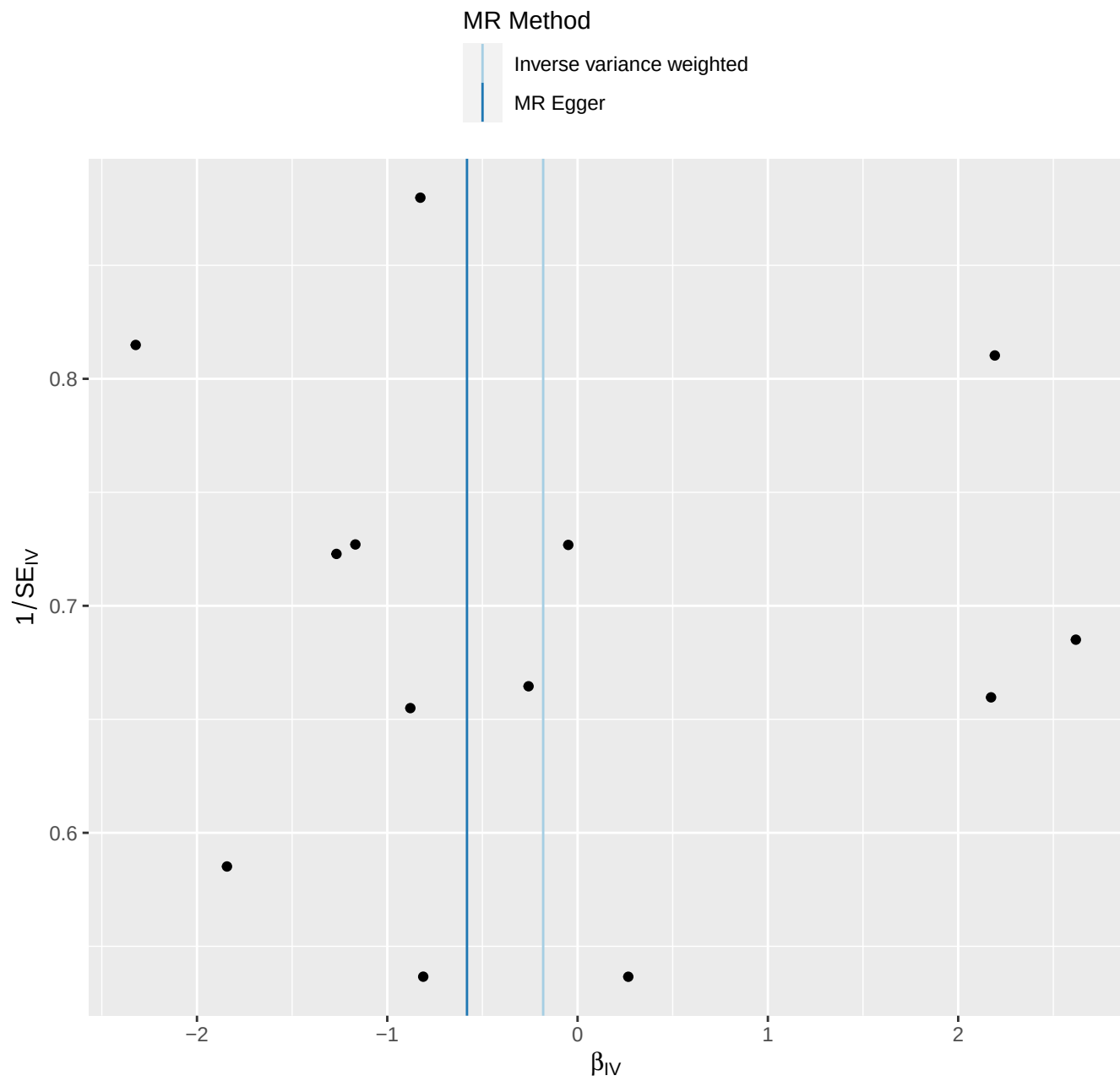
MR Egger

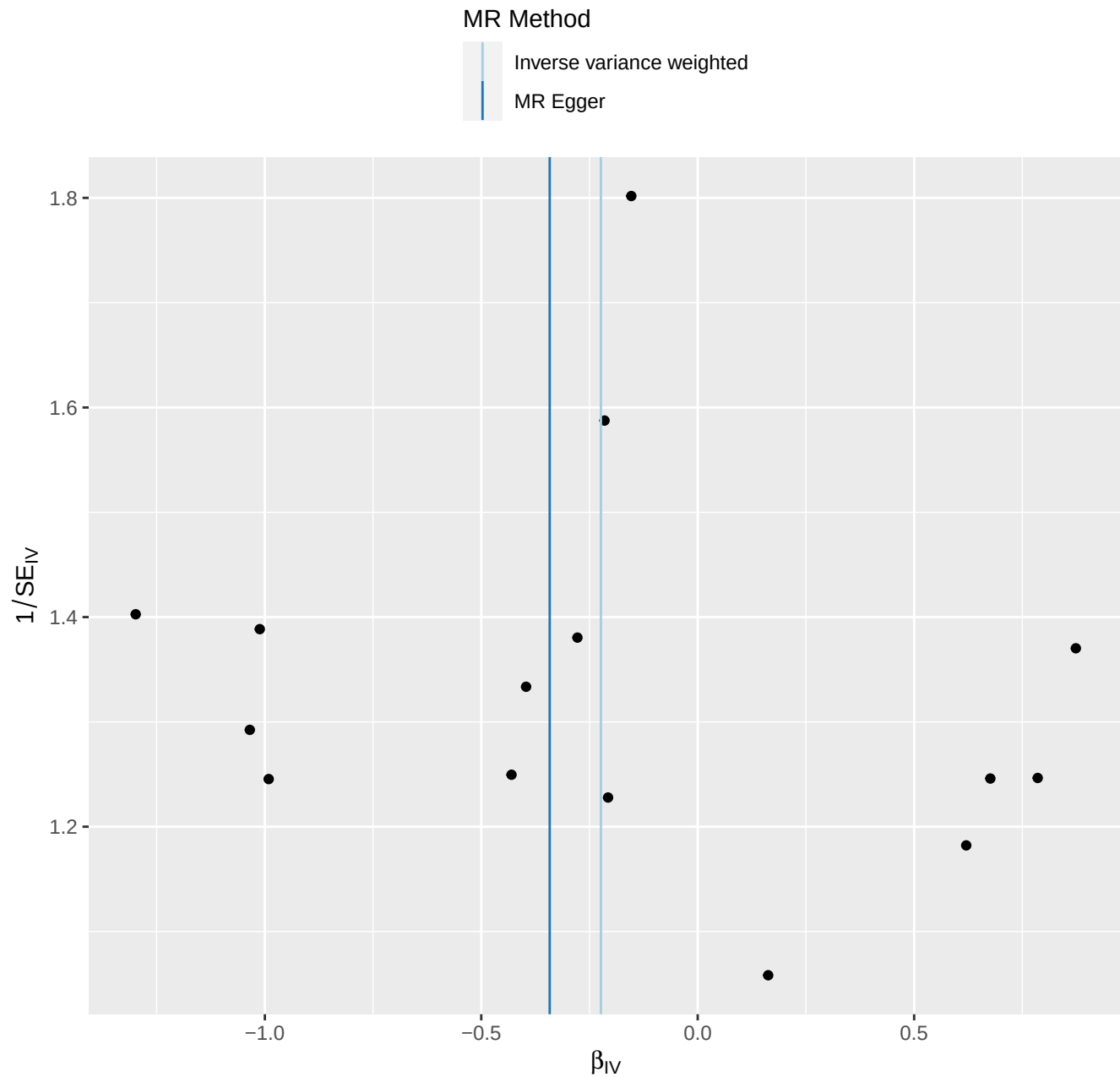


MR Method





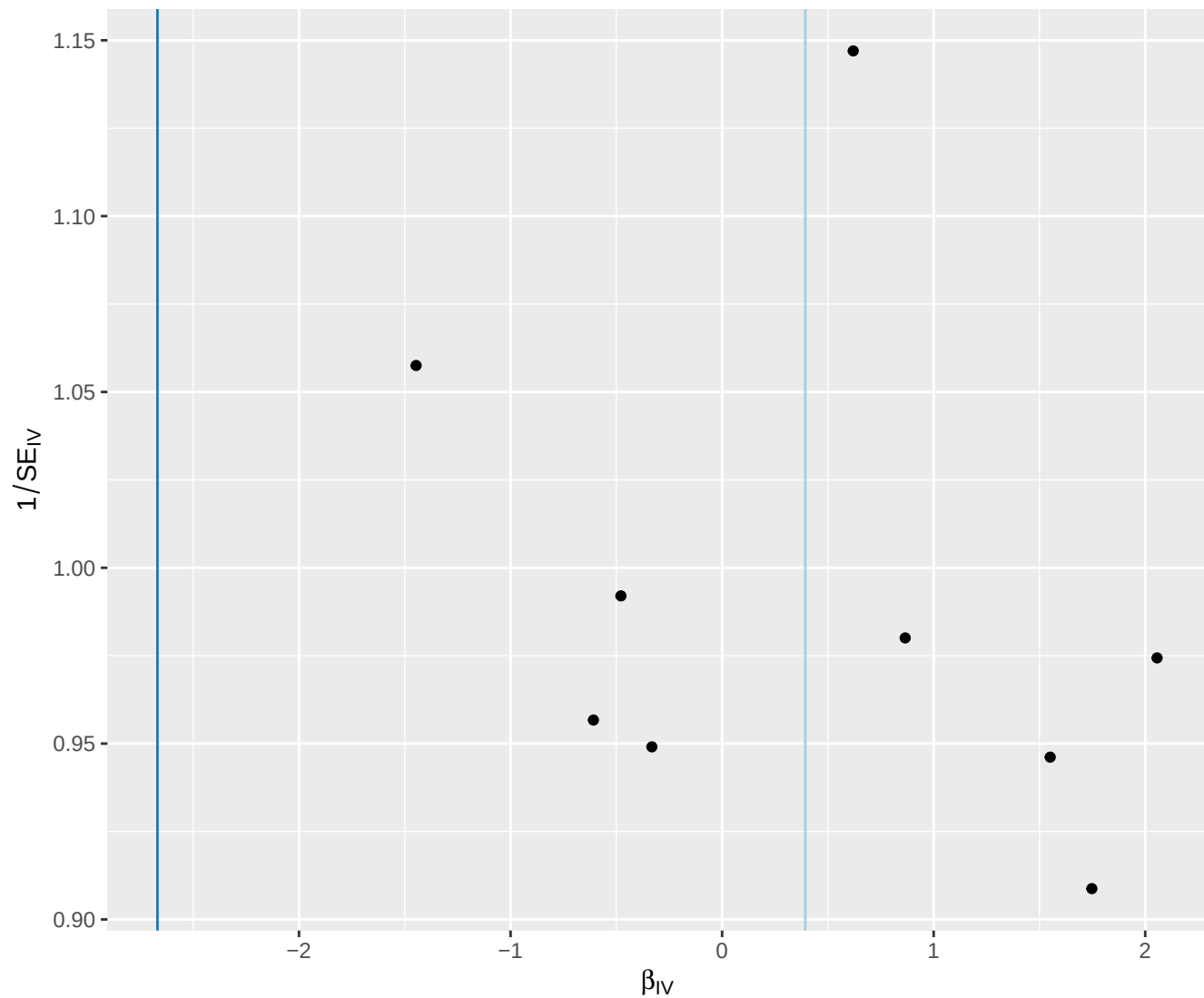




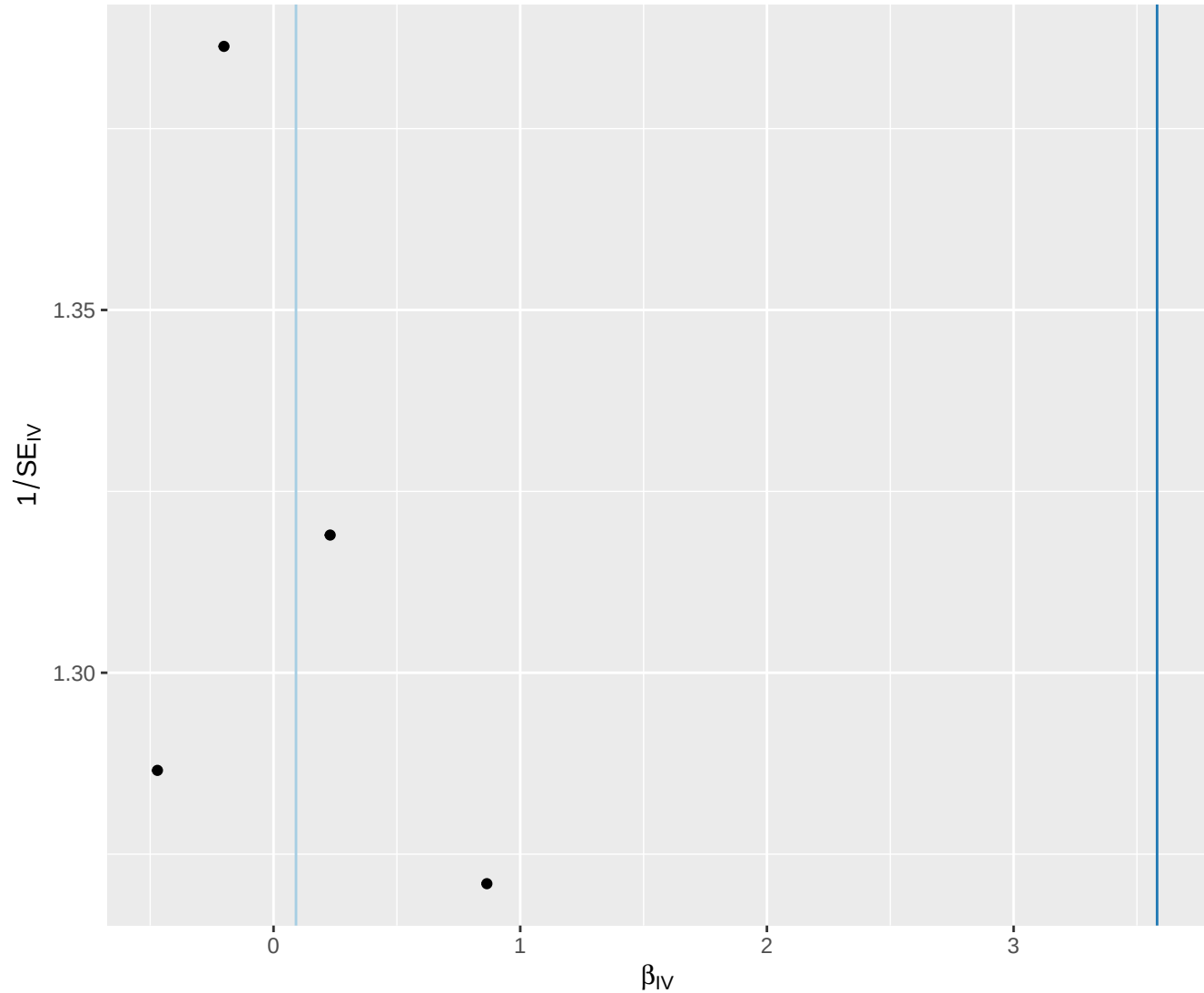
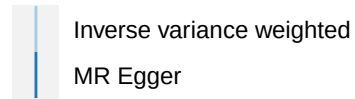
MR Method

Inverse variance weighted

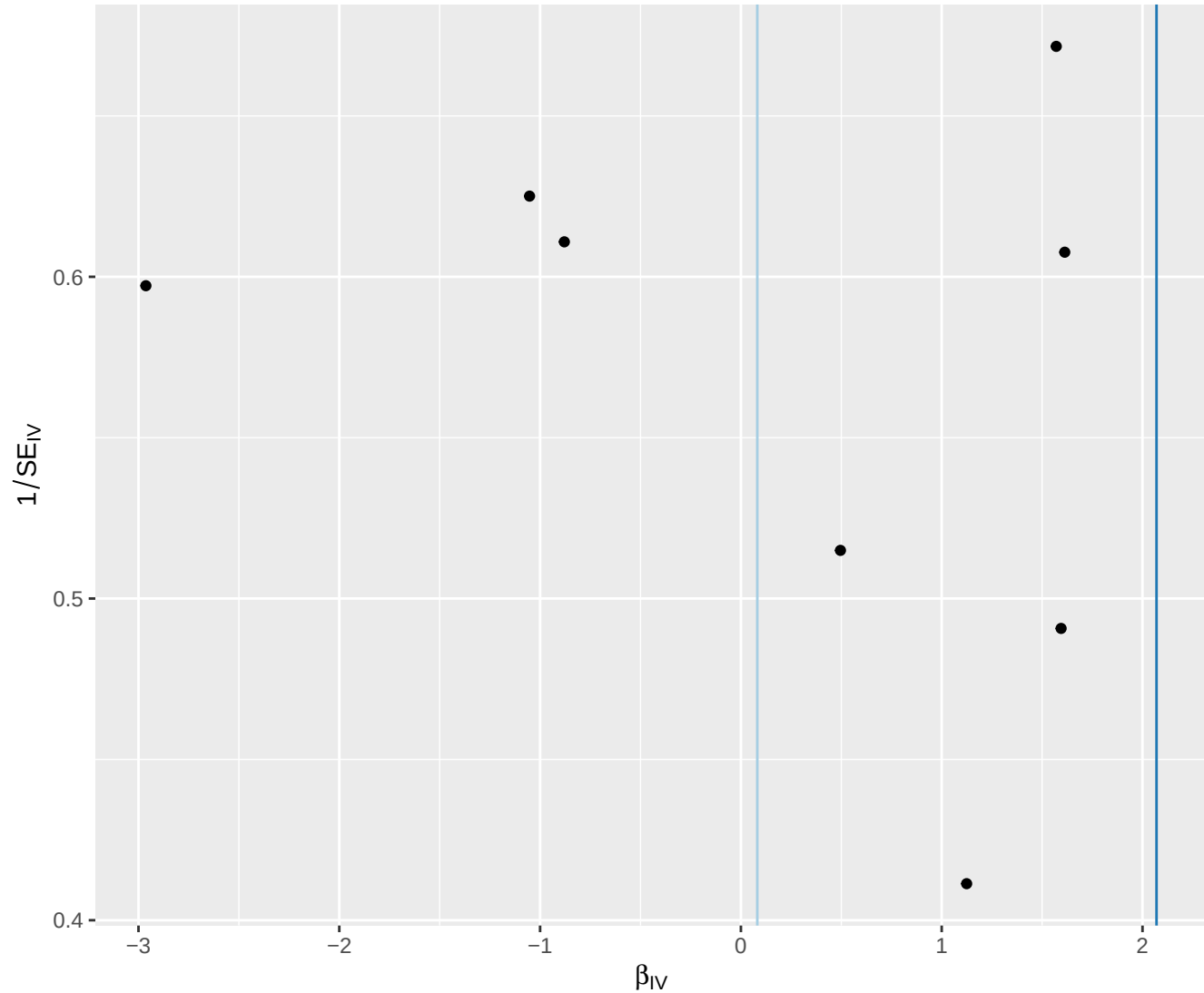
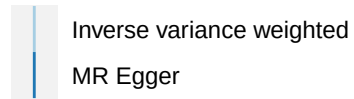
MR Egger

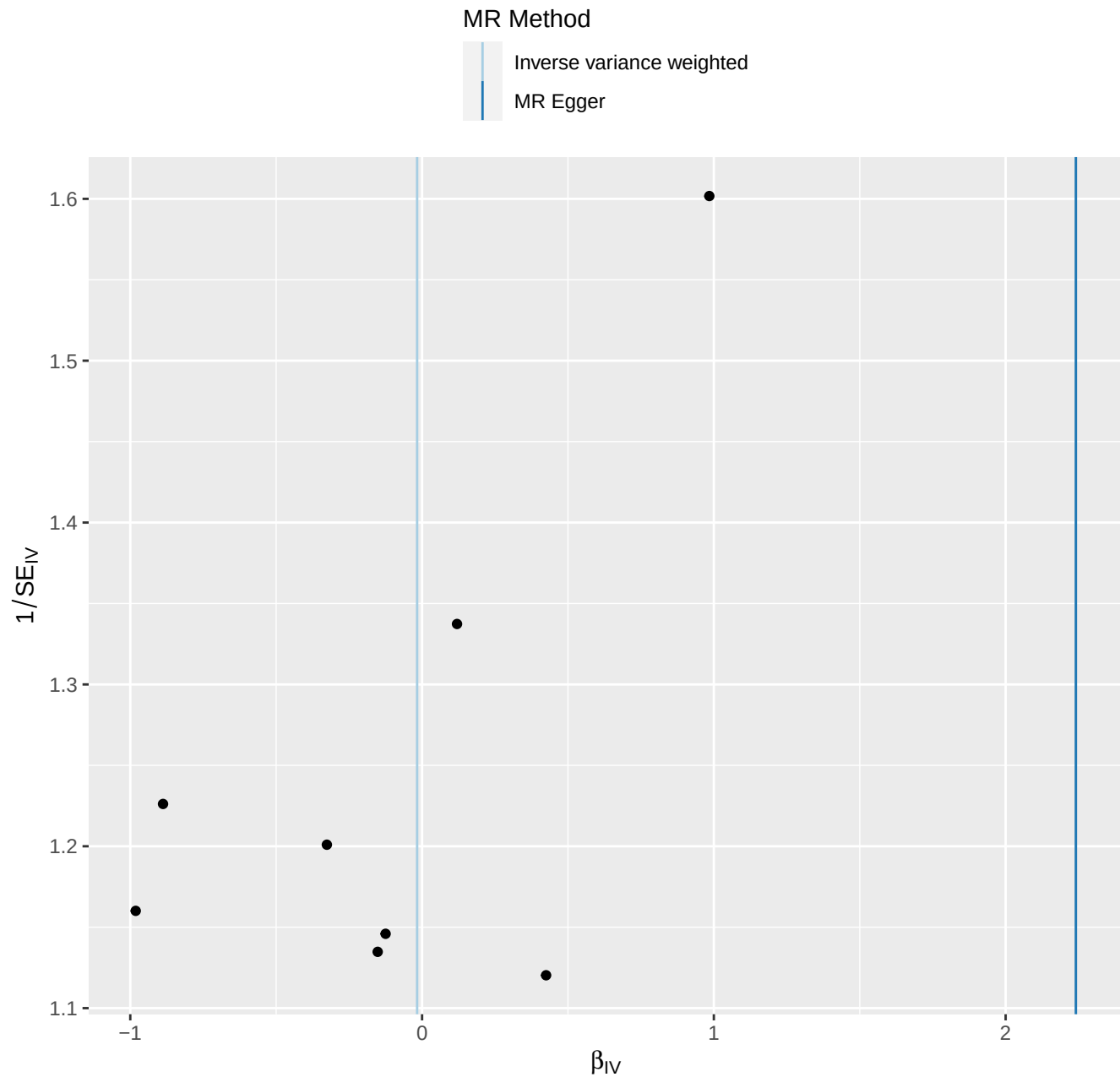


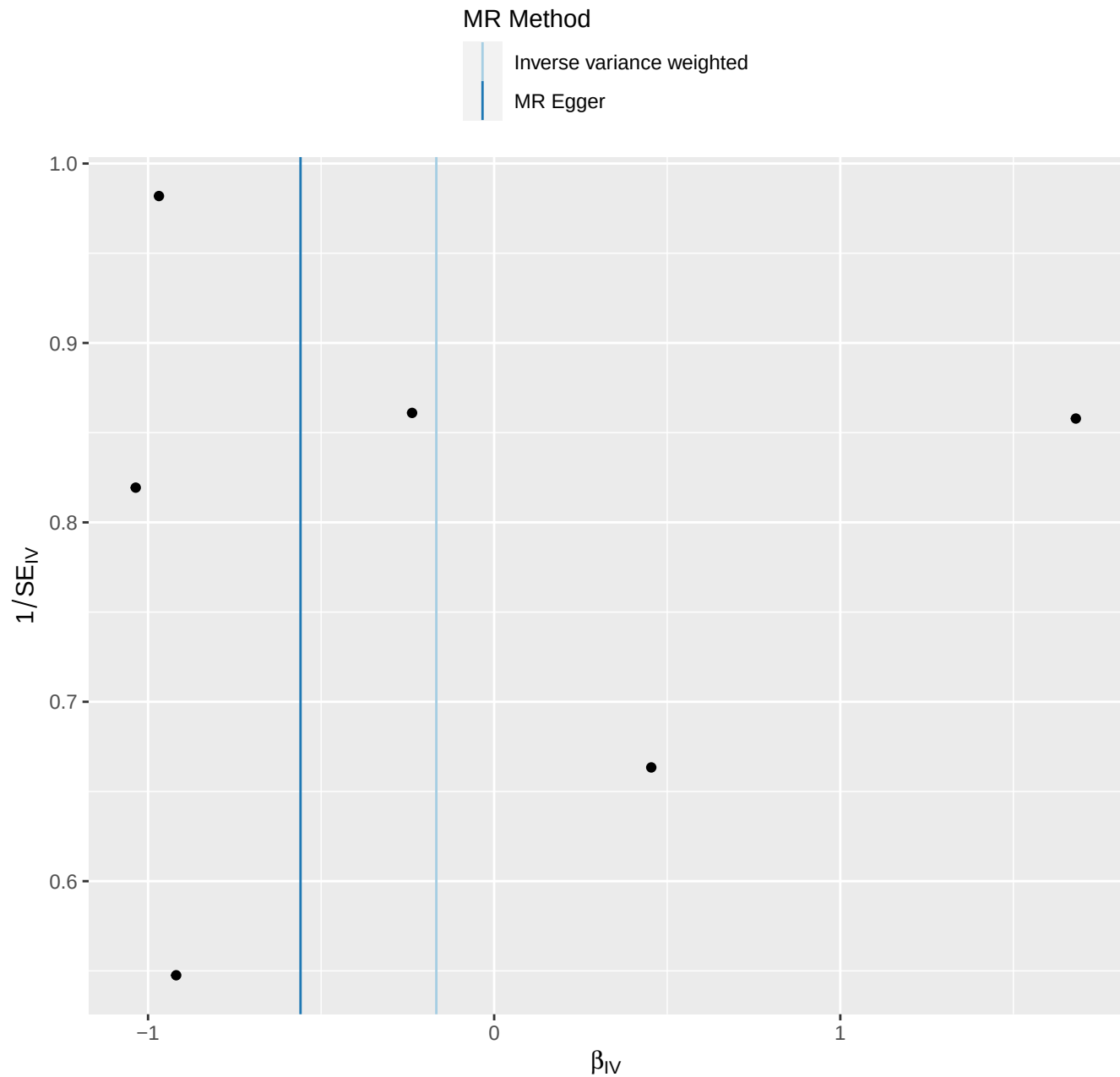
MR Method



MR Method



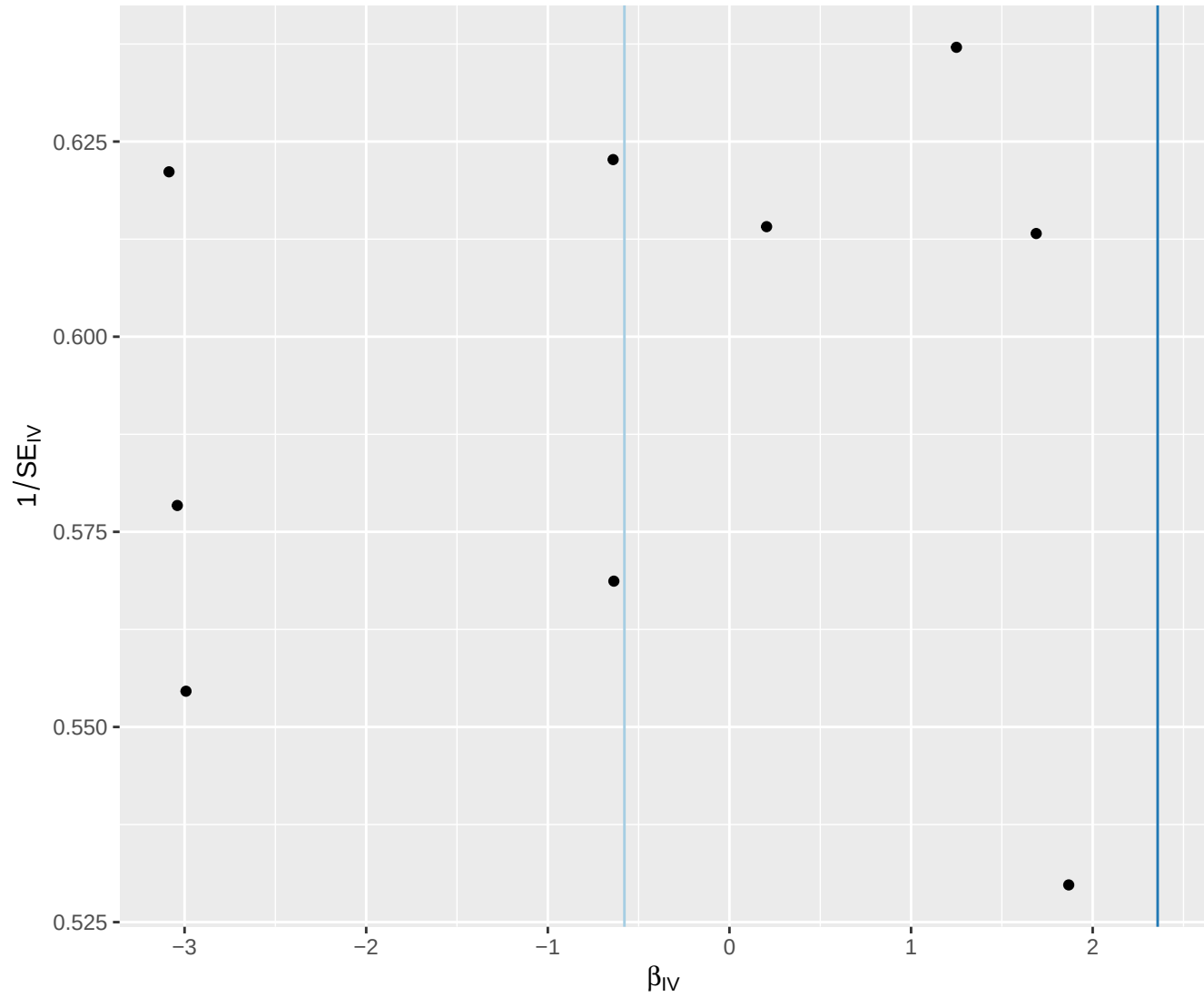




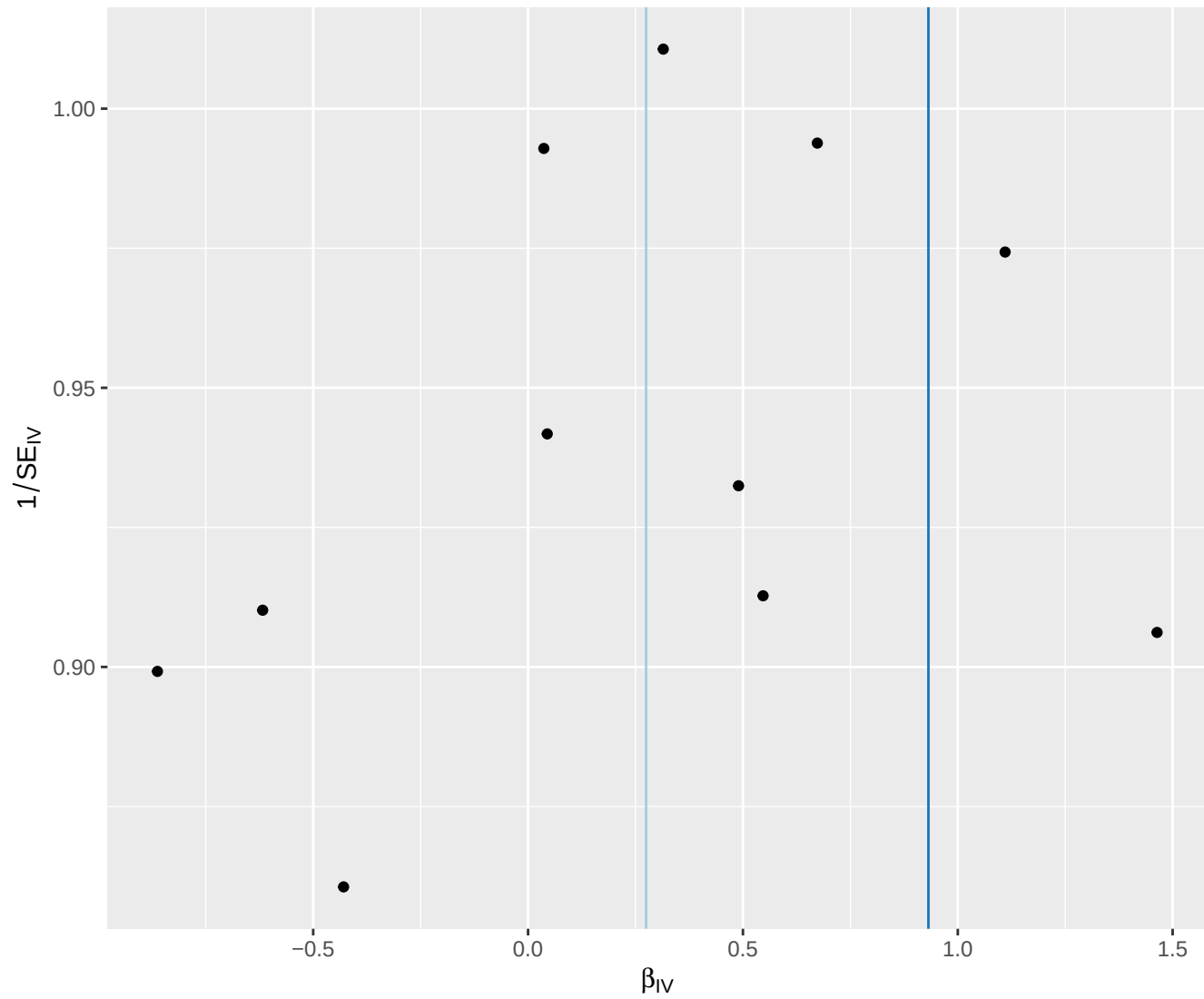
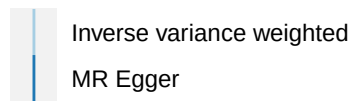
MR Method

Inverse variance weighted

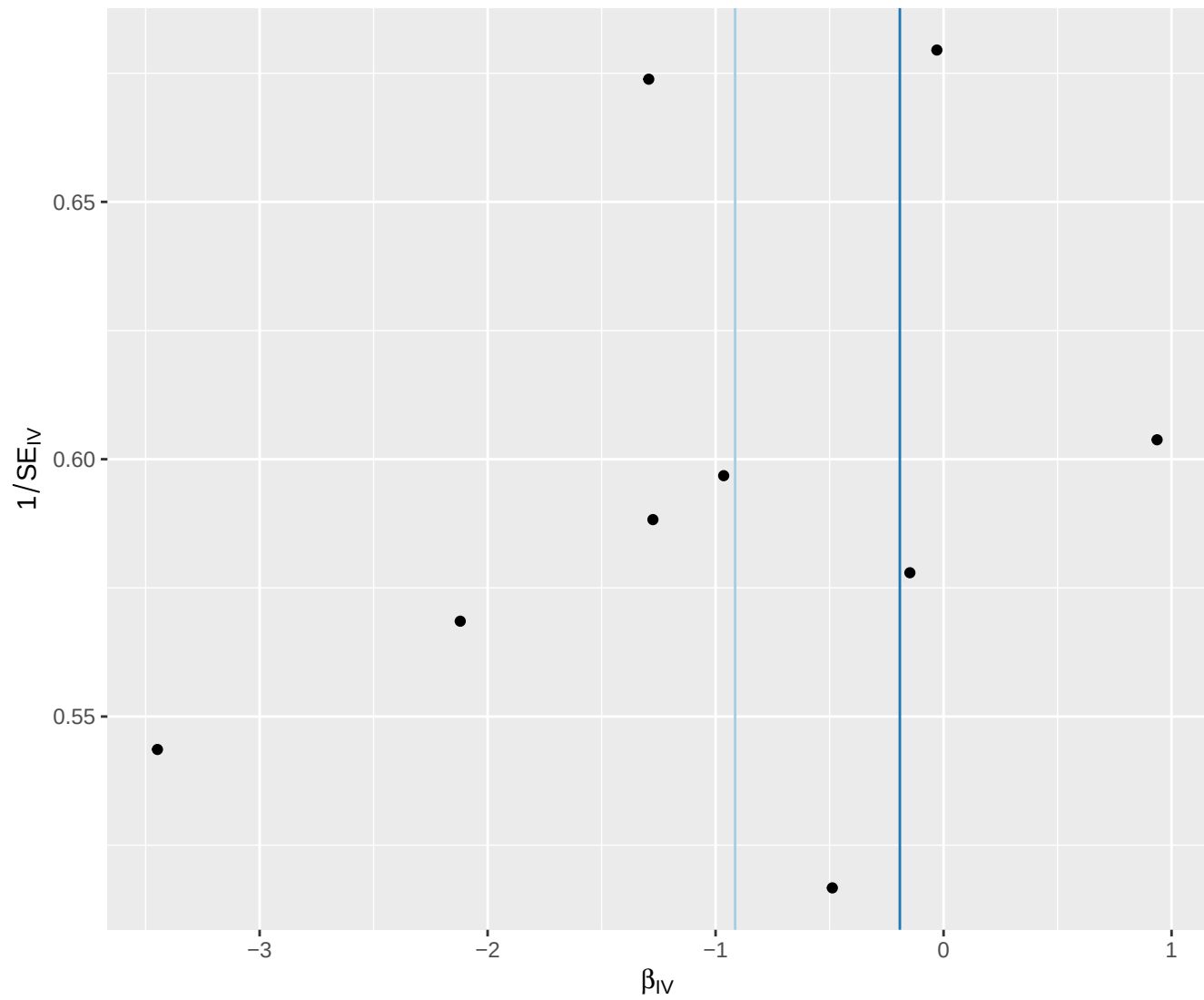
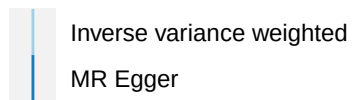
MR Egger



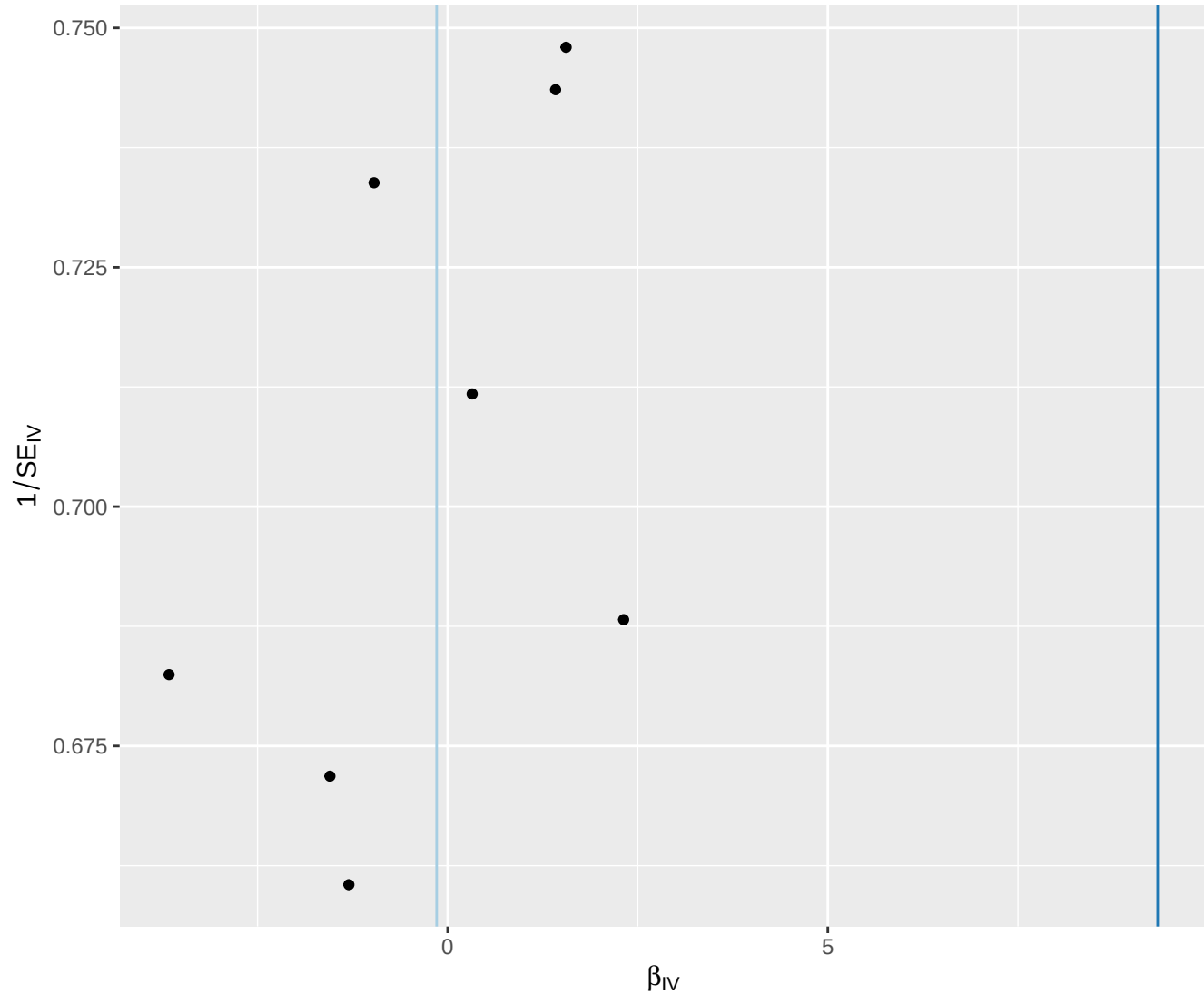
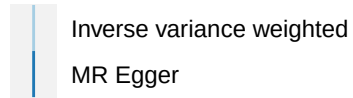
MR Method



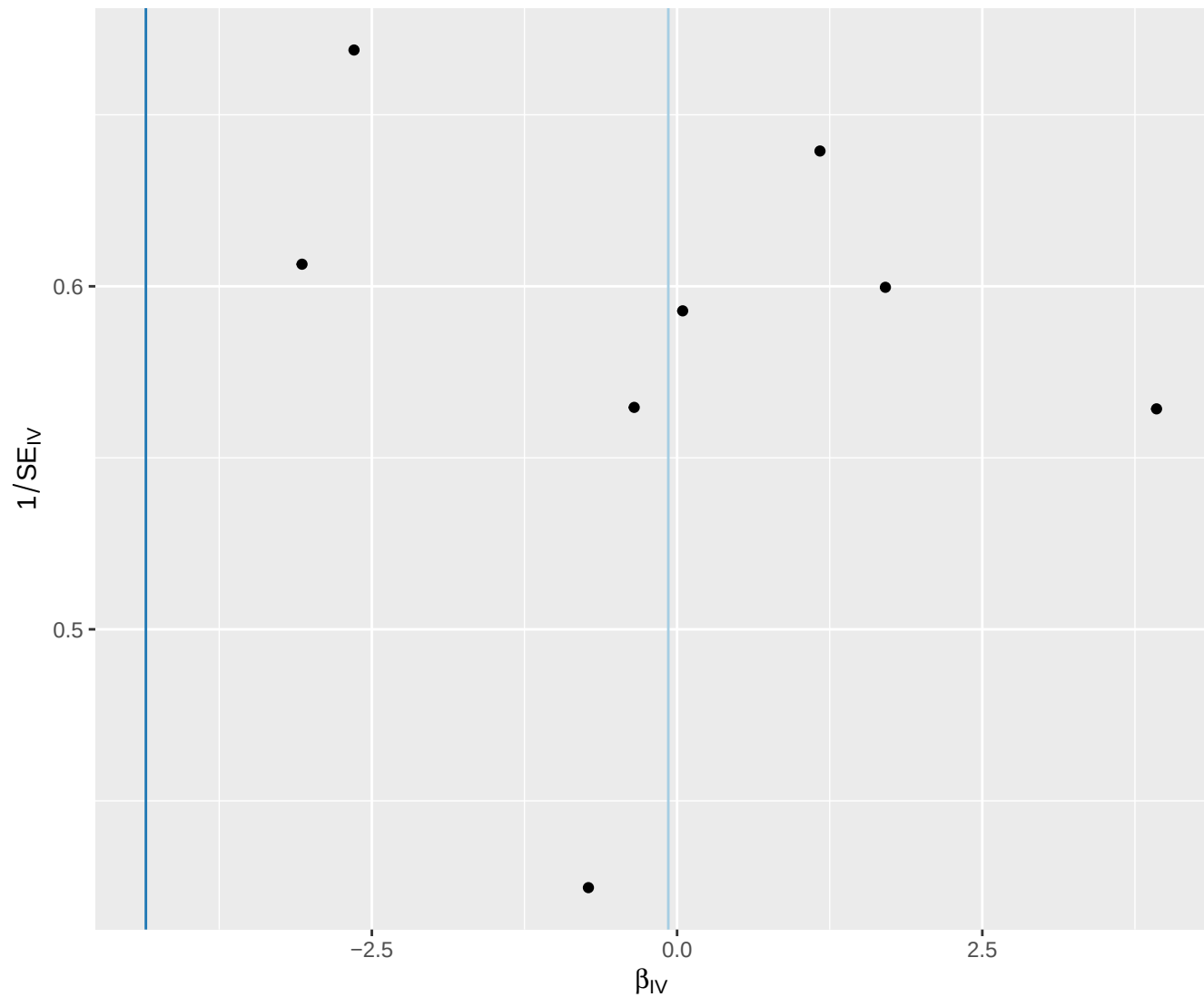
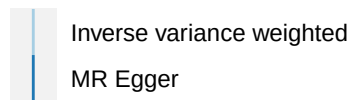
MR Method

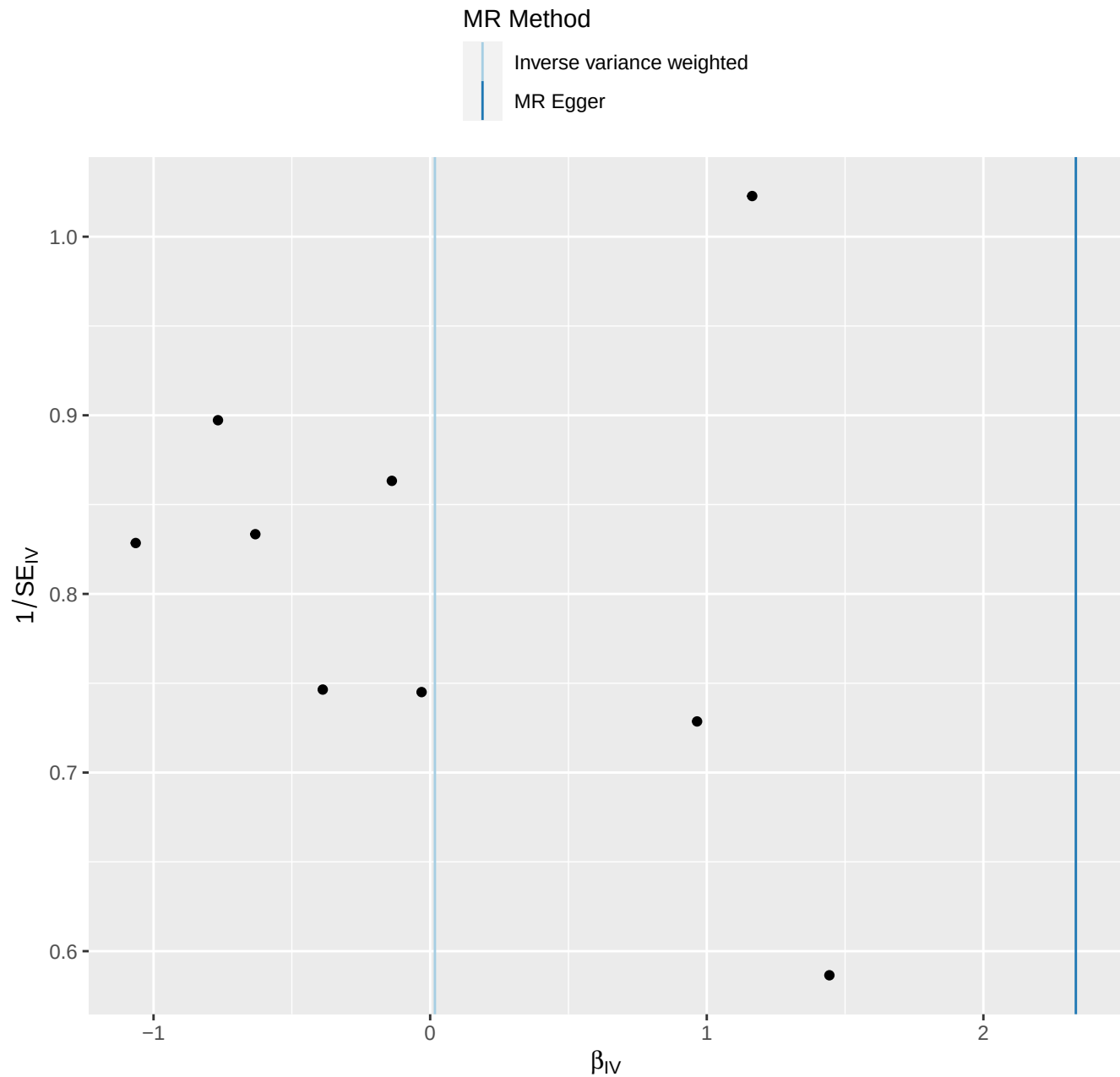


MR Method



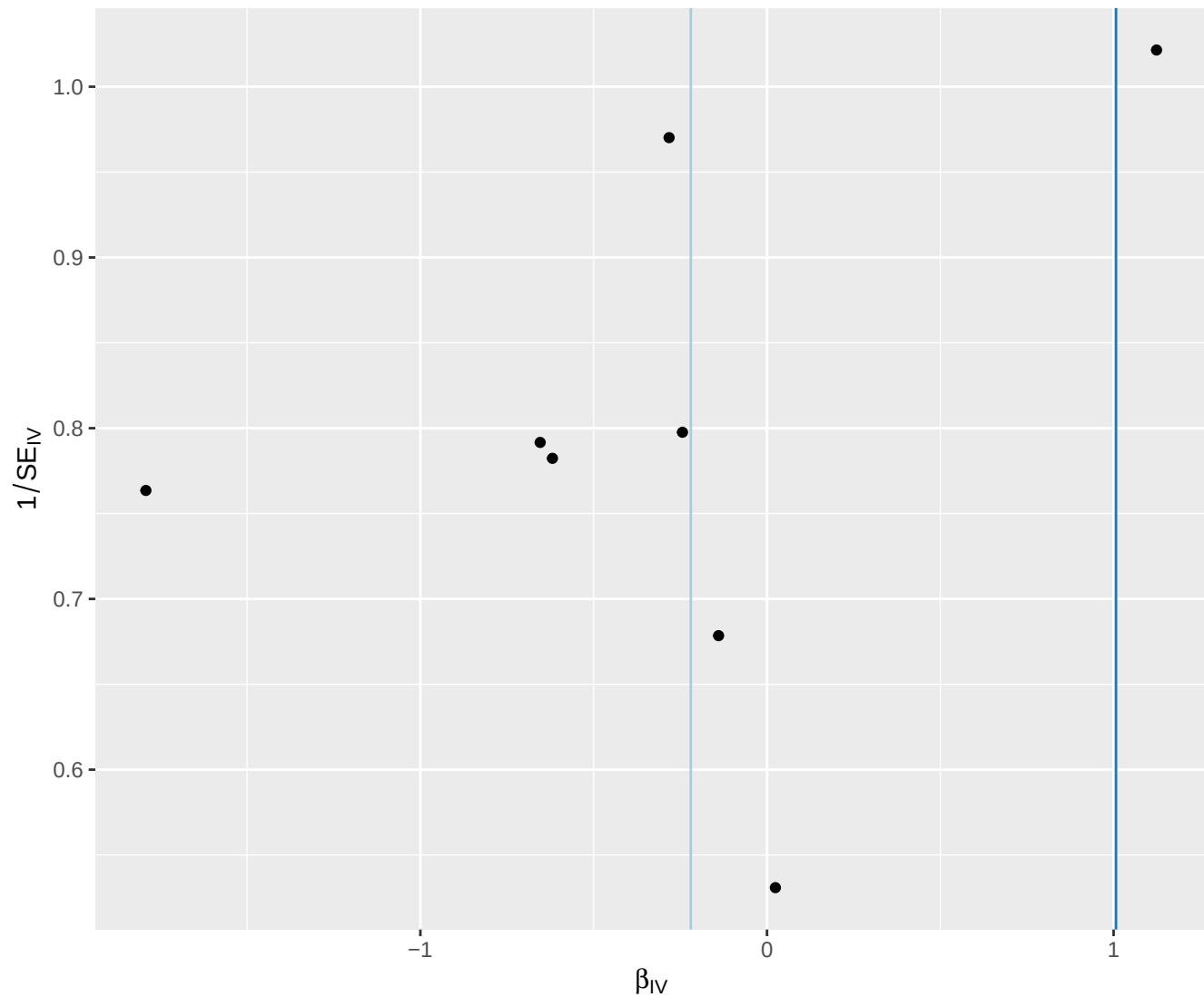
MR Method



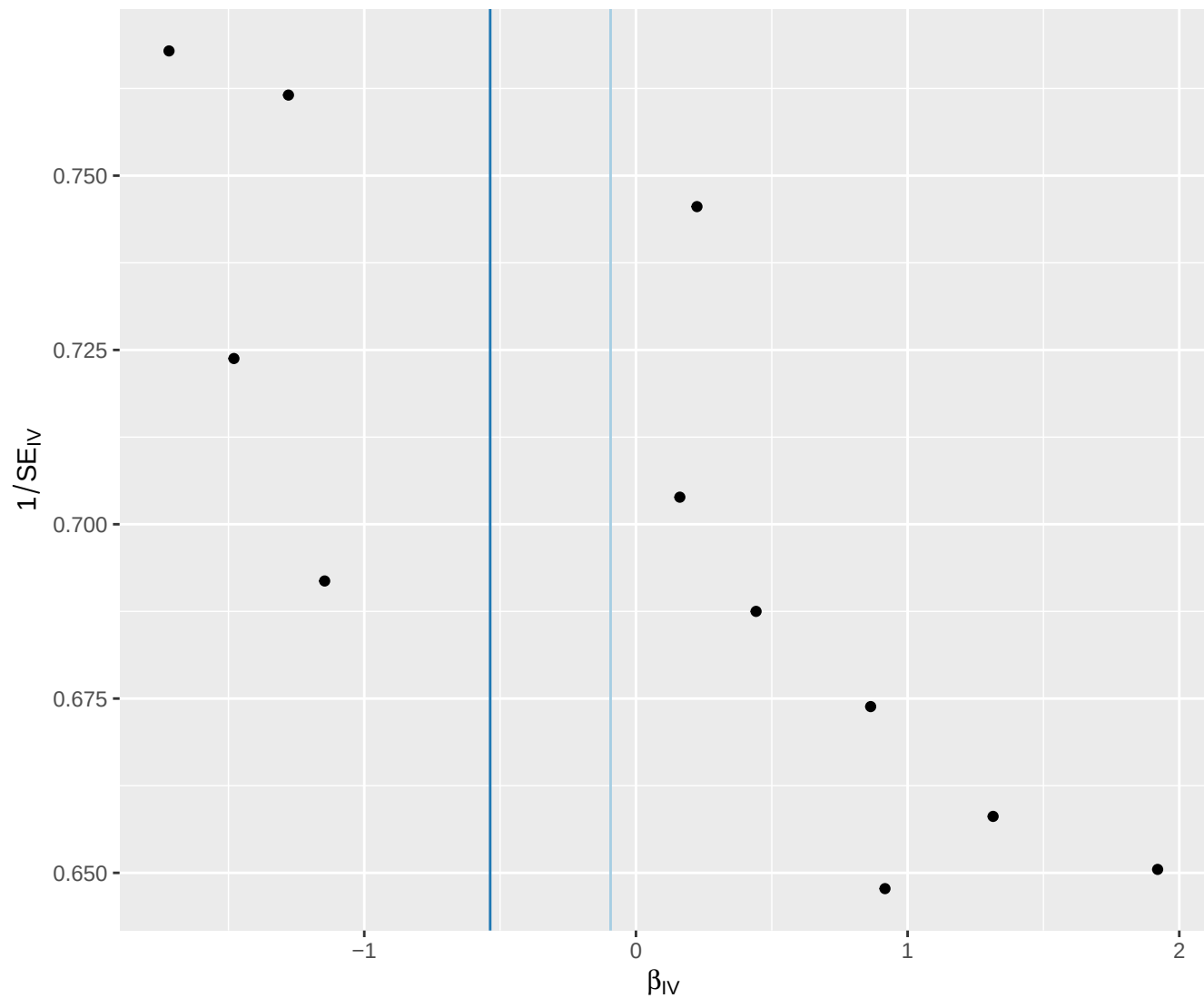
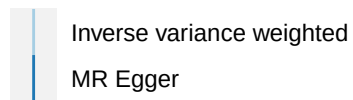


MR Method

Inverse variance weighted
MR Egger

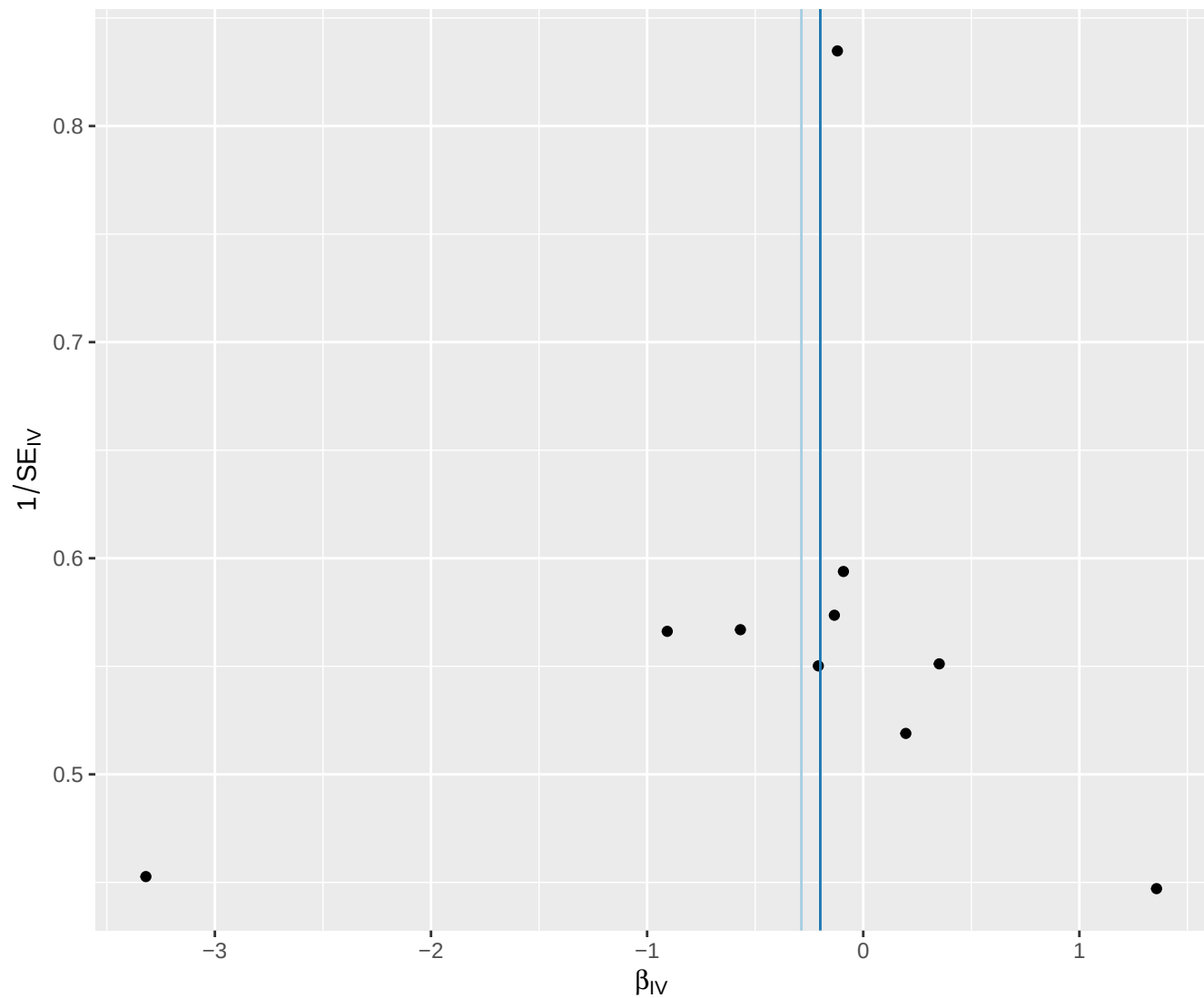


MR Method

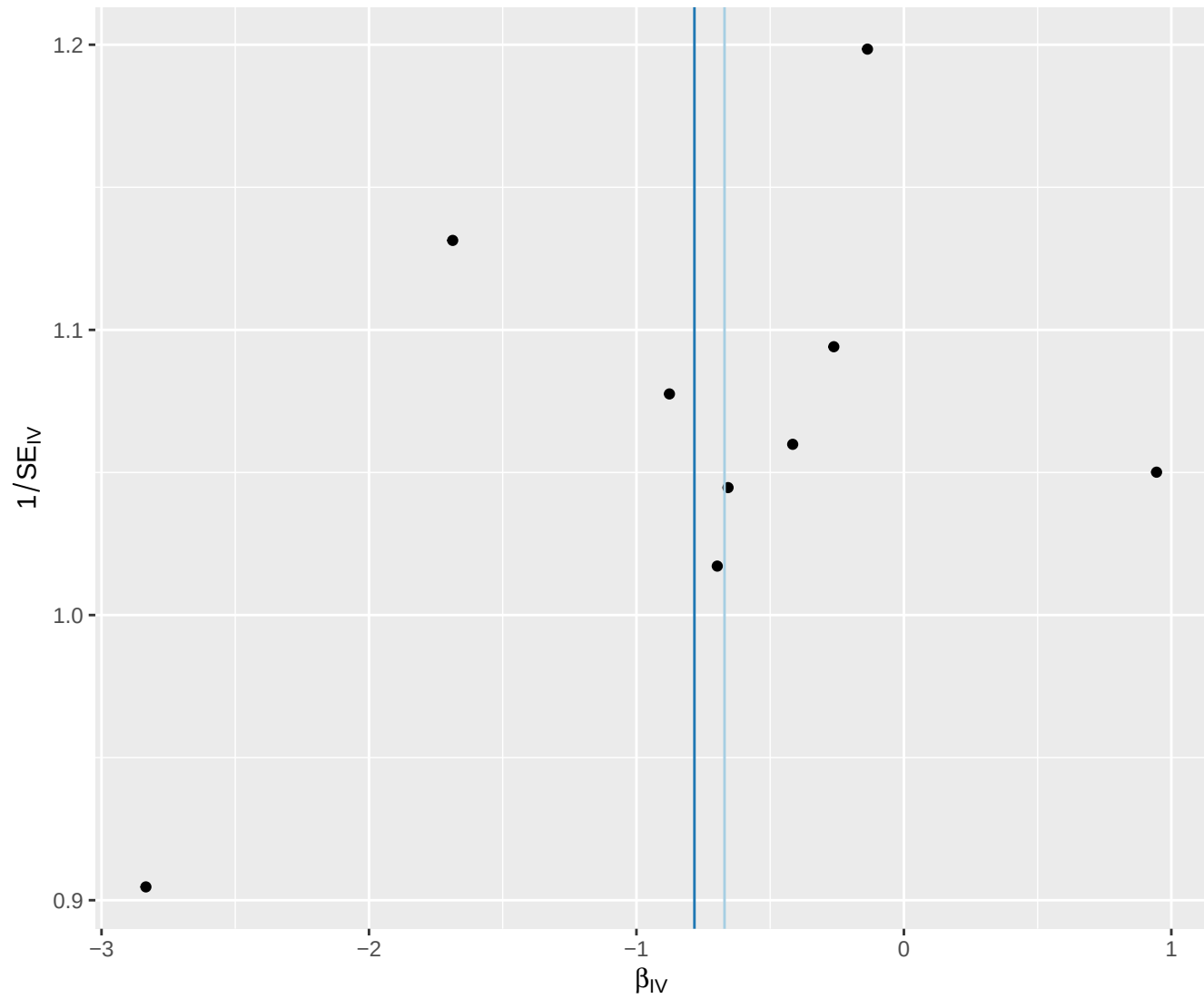
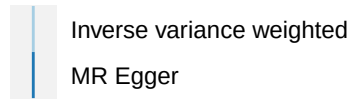


MR Method

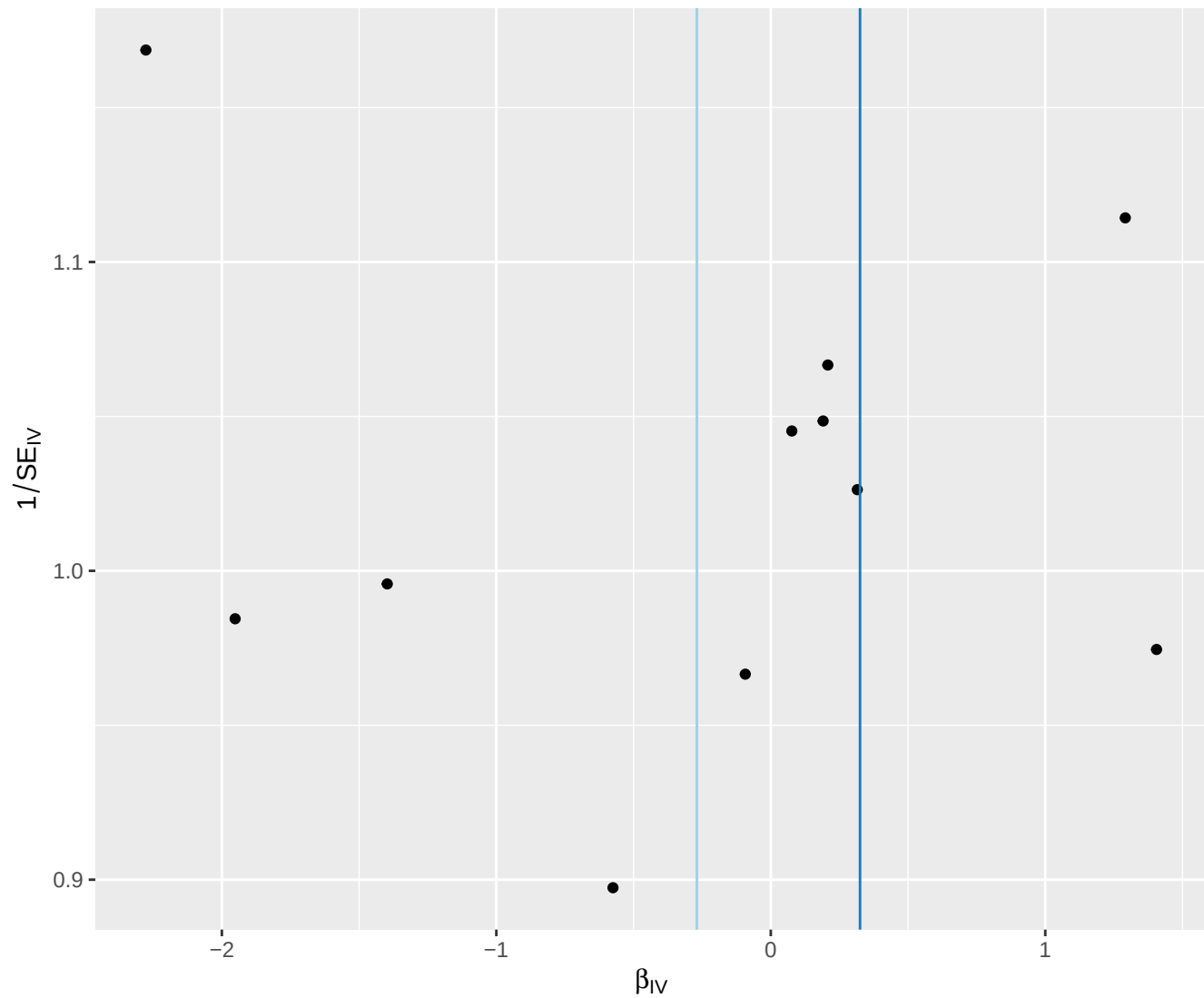
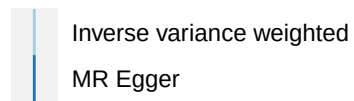
- Inverse variance weighted
- MR Egger



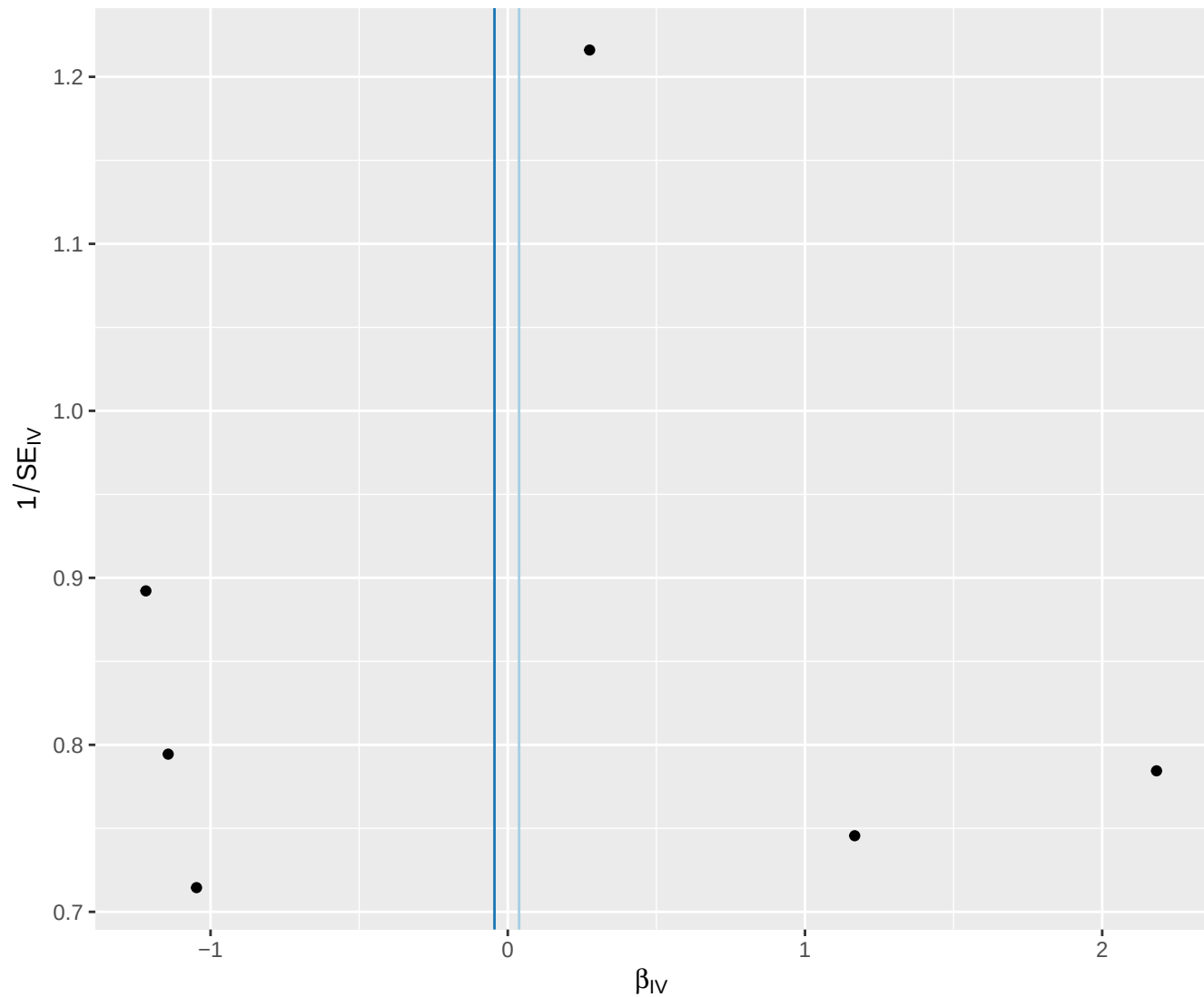
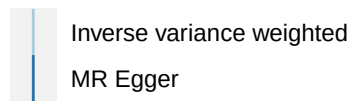
MR Method



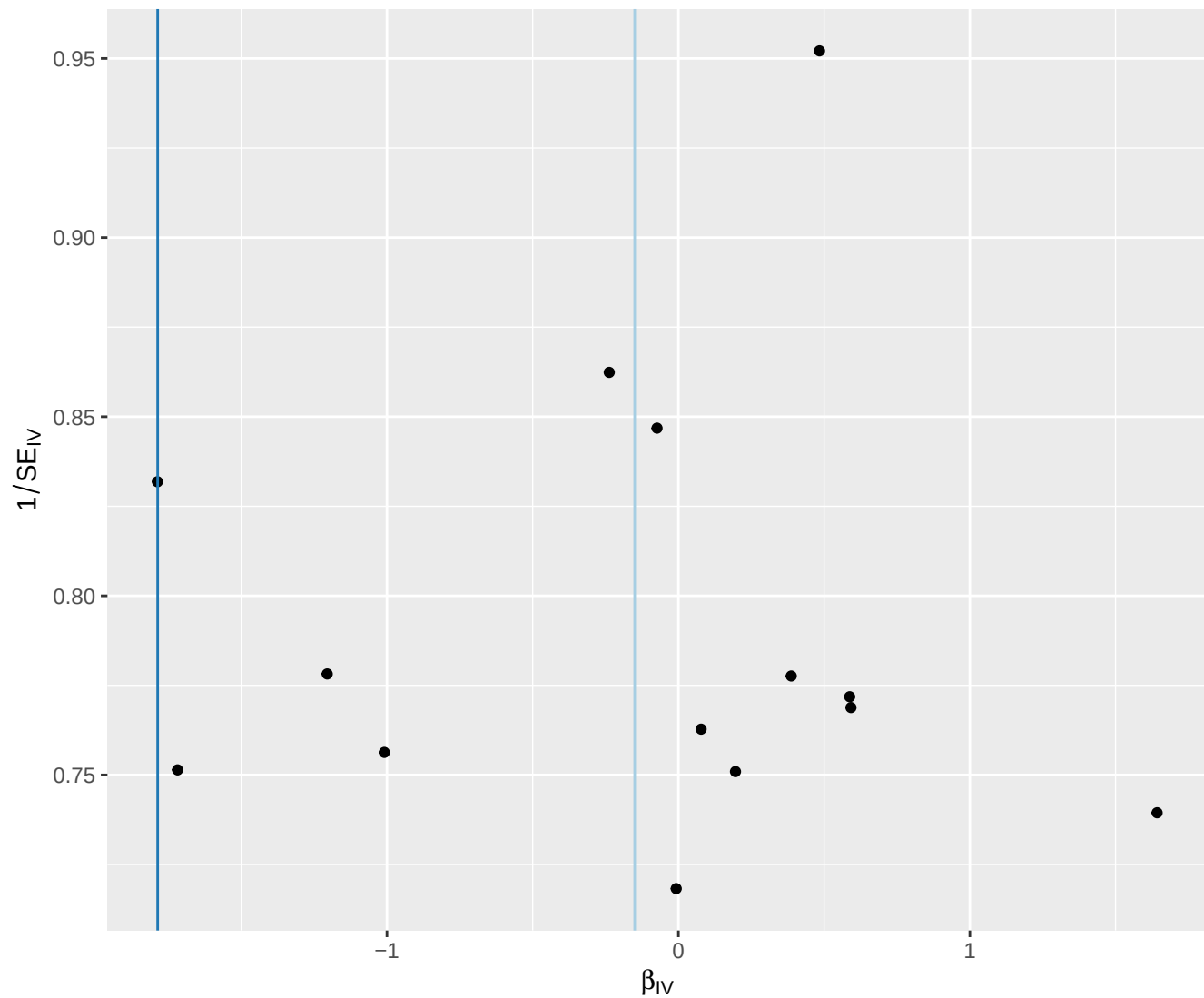
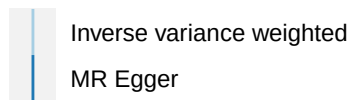
MR Method



MR Method

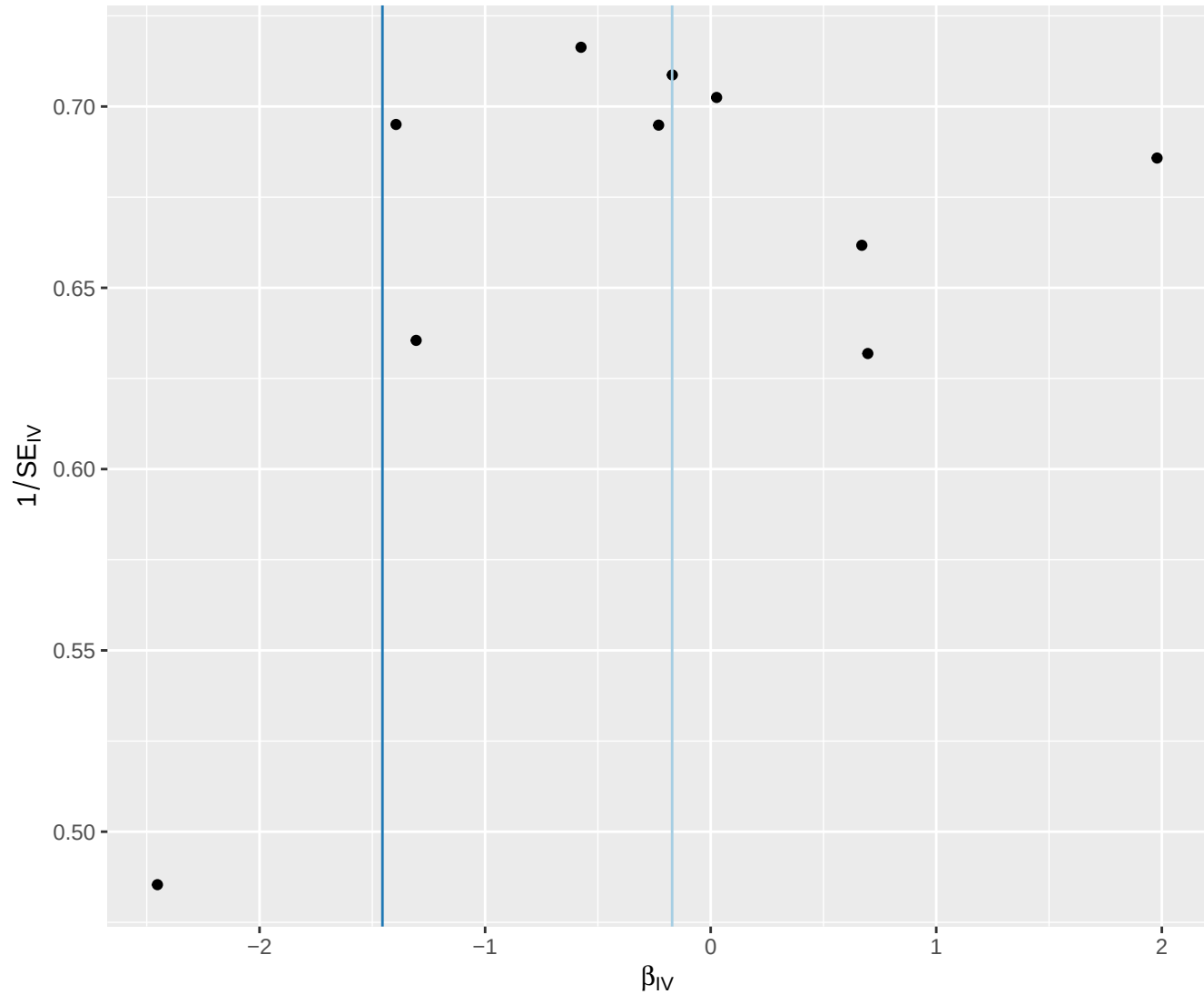
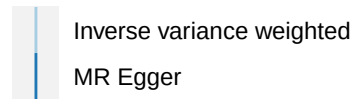


MR Method

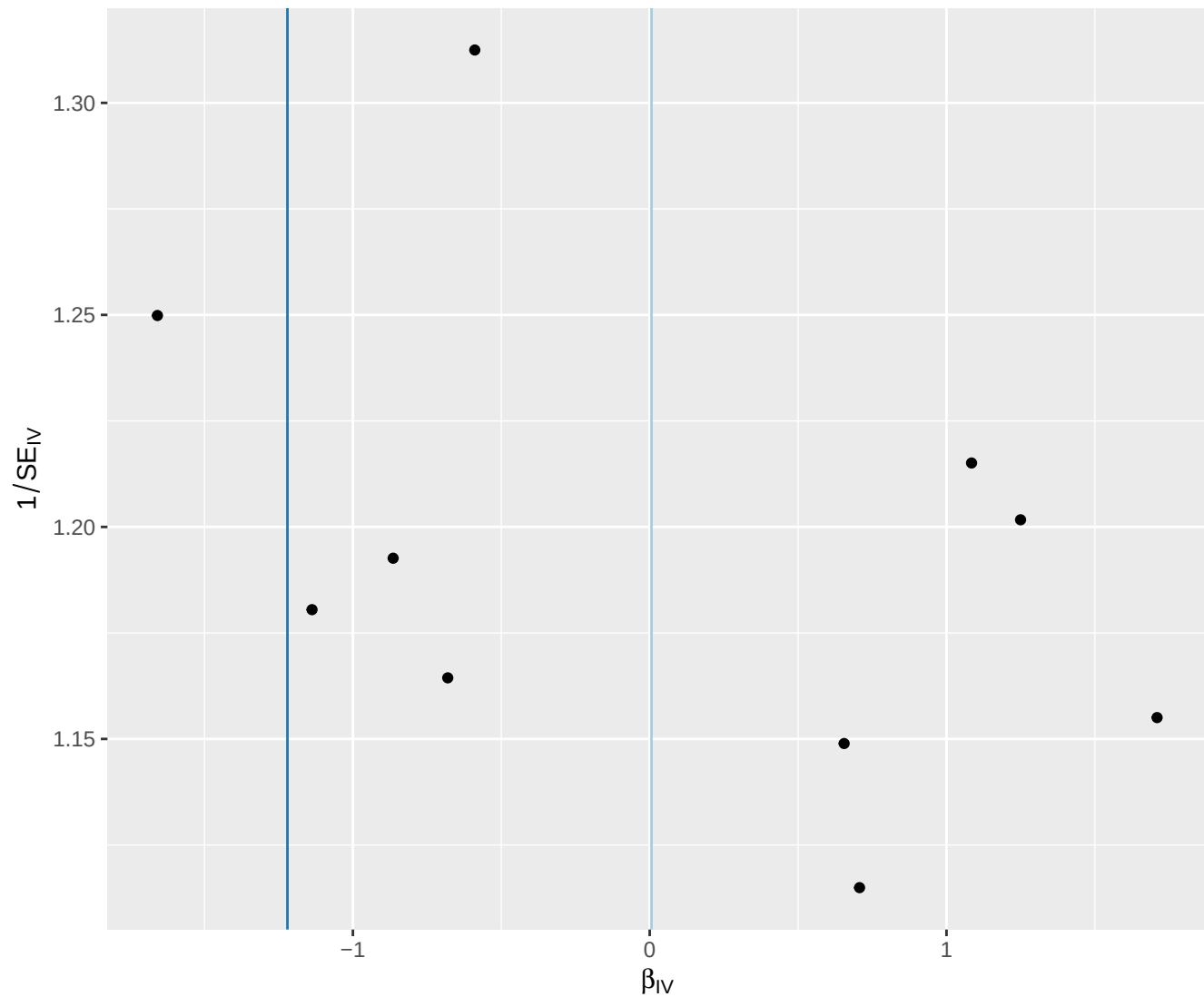
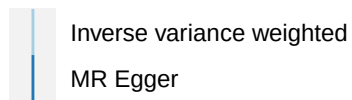


Insufficient number of SNPs

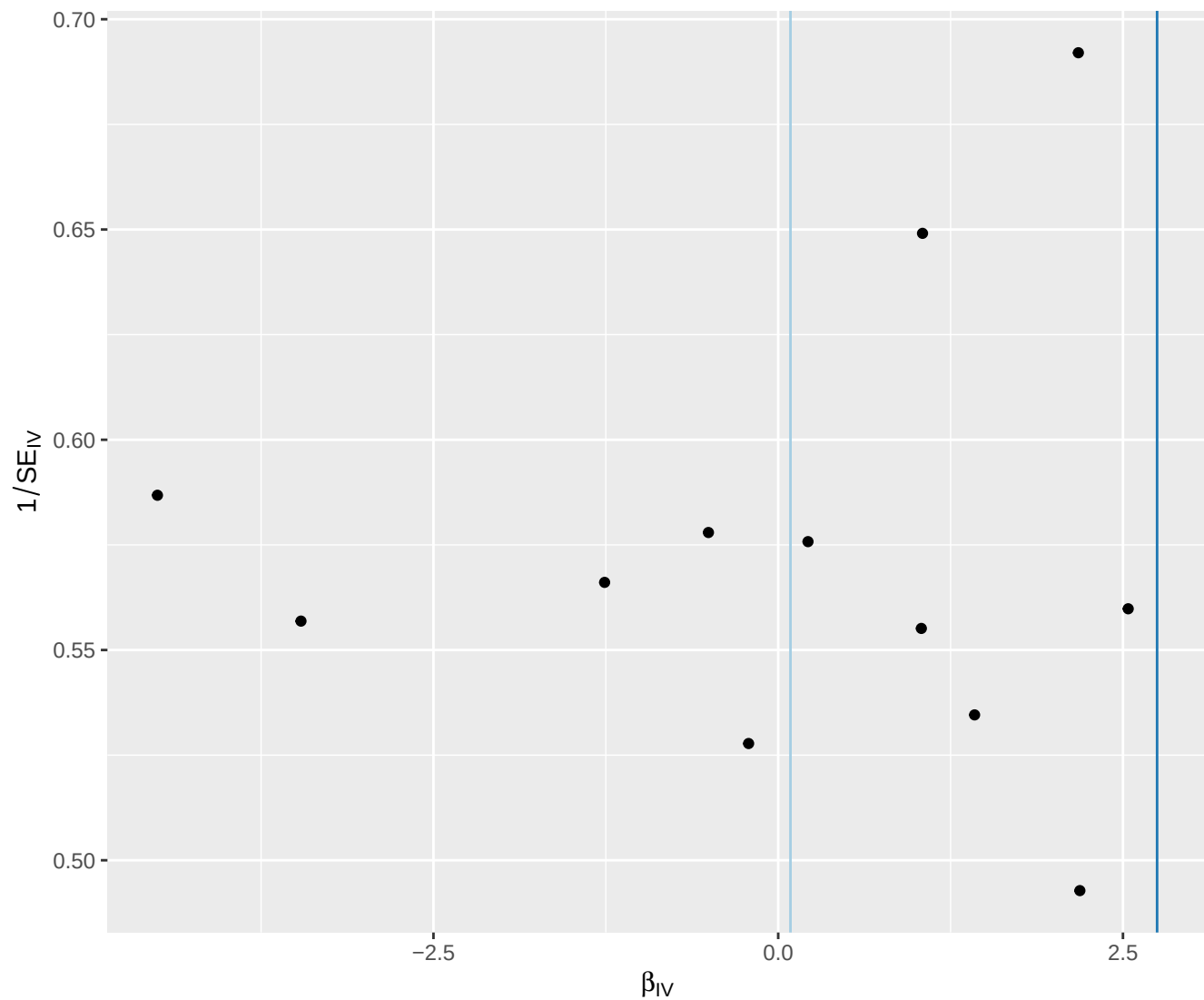
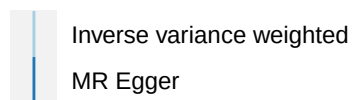
MR Method



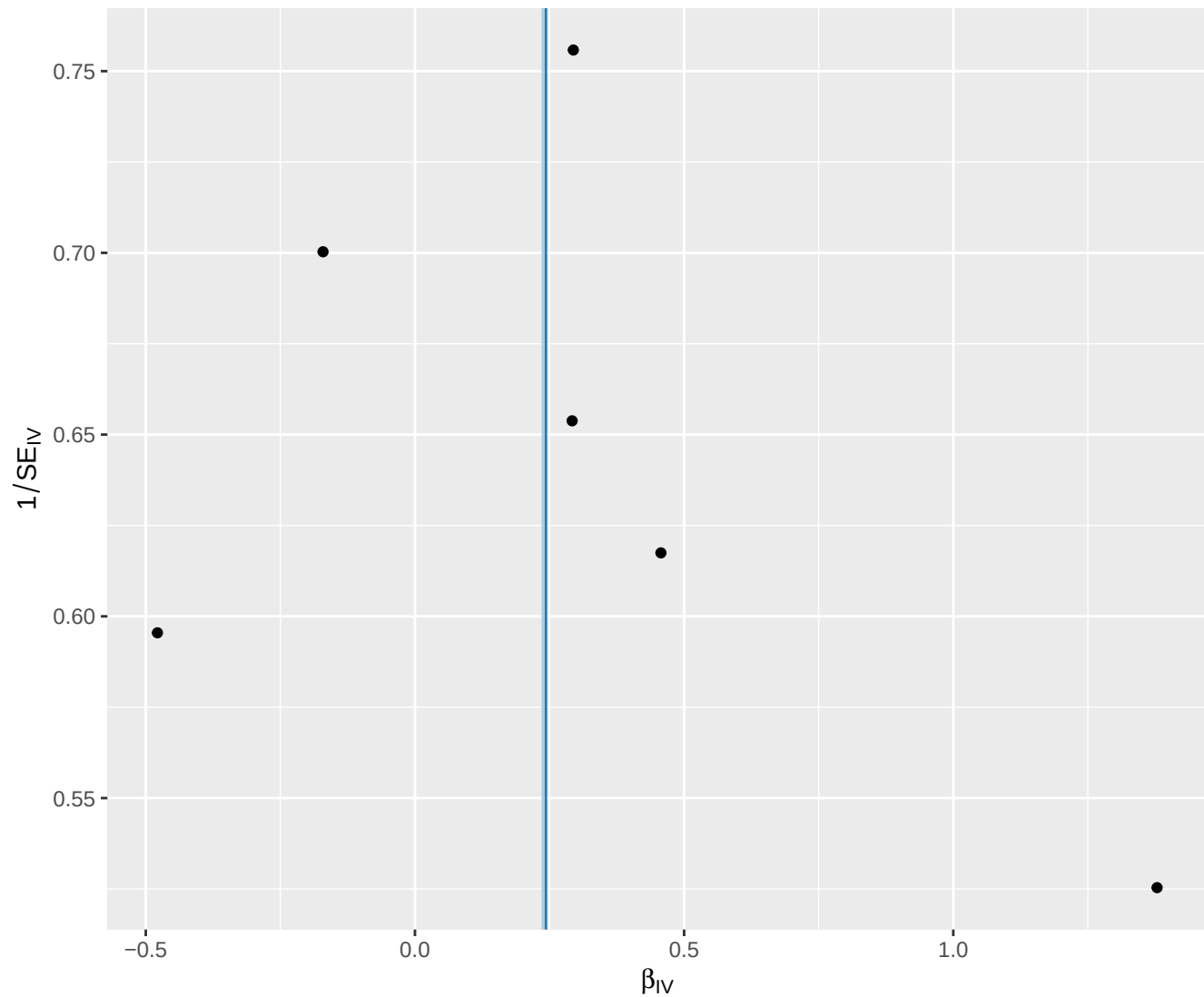
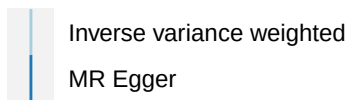
MR Method



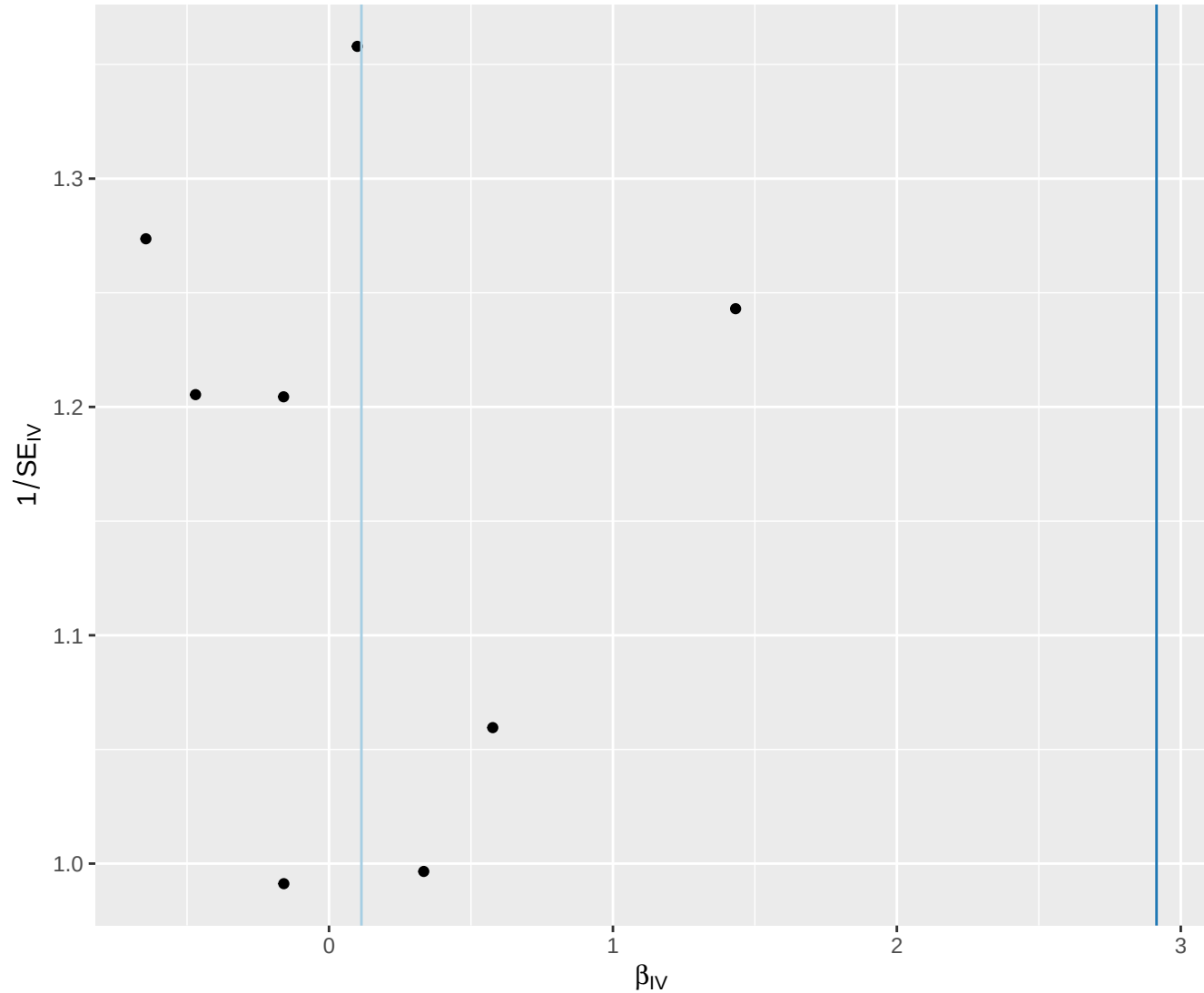
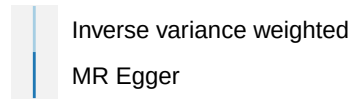
MR Method



MR Method



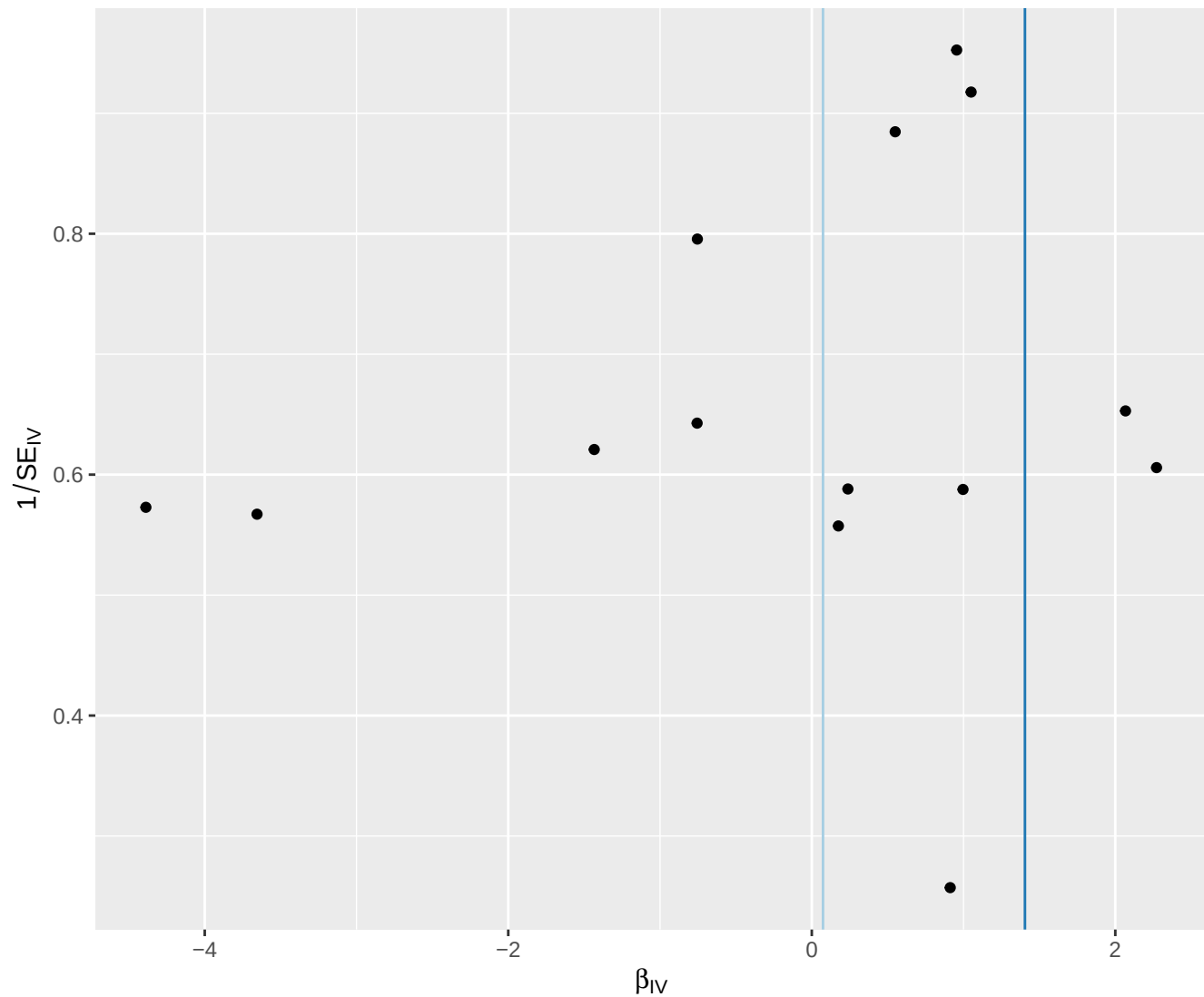
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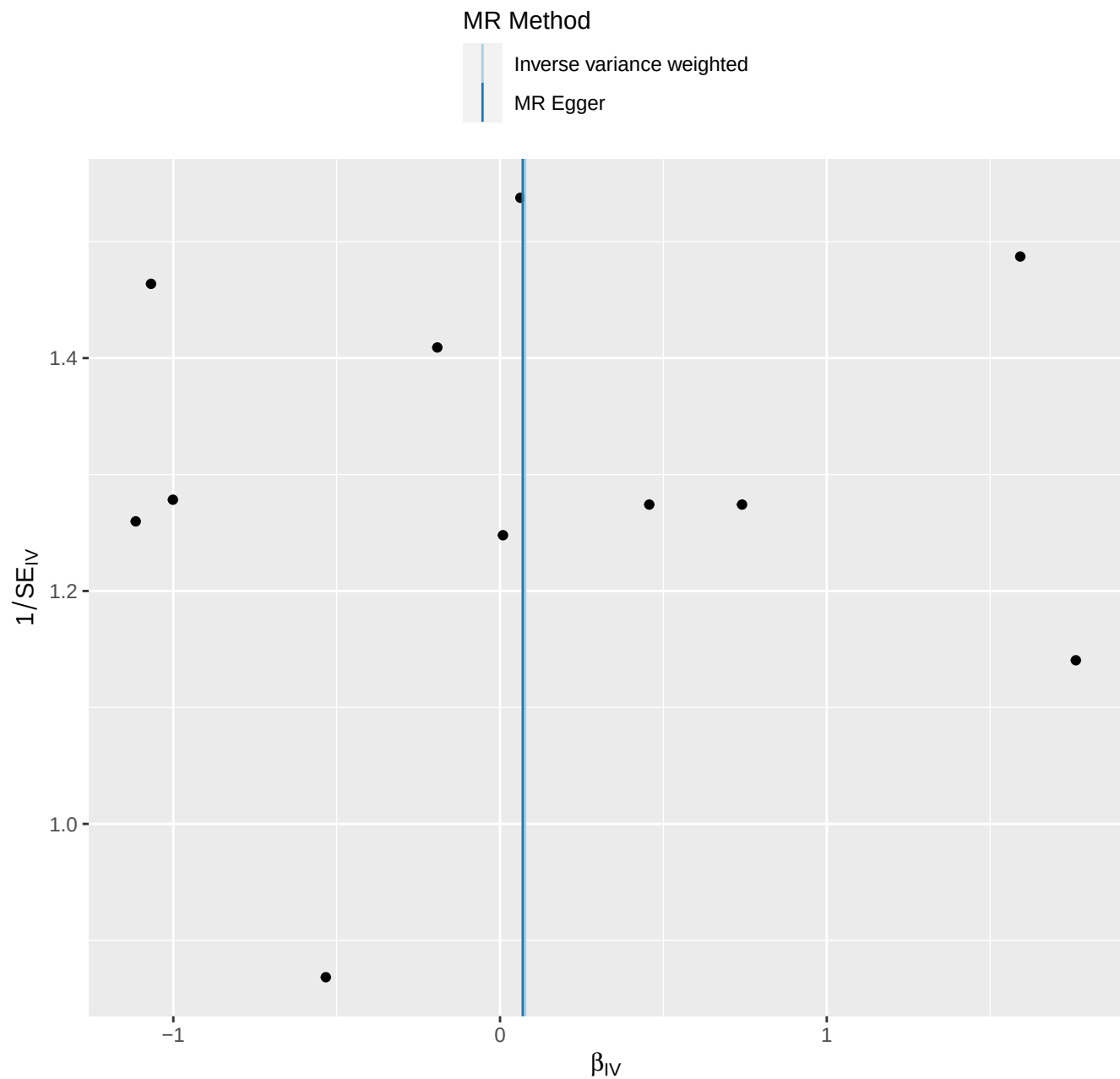


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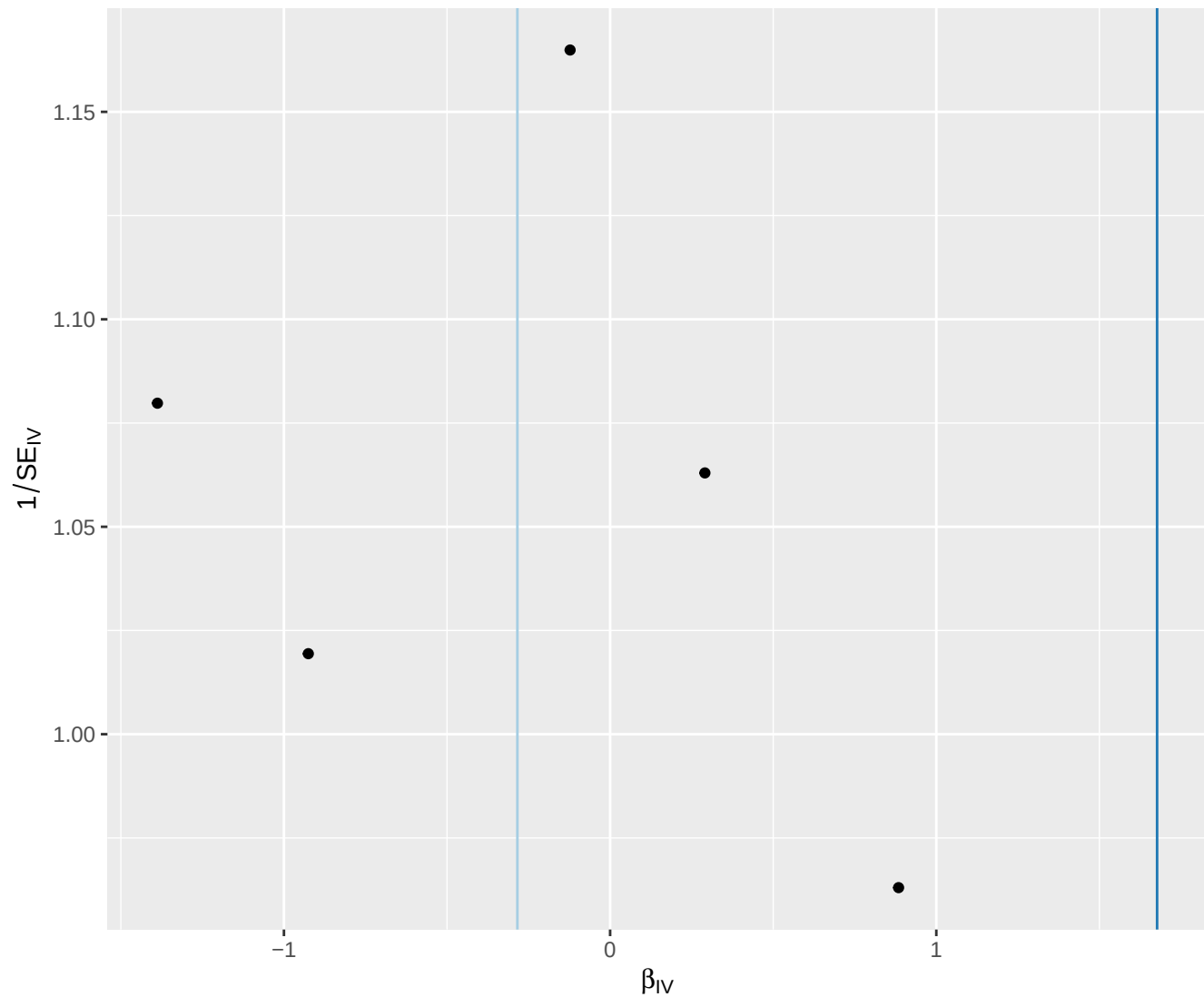
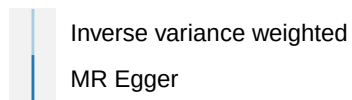
Inverse variance weighted

MR Egger

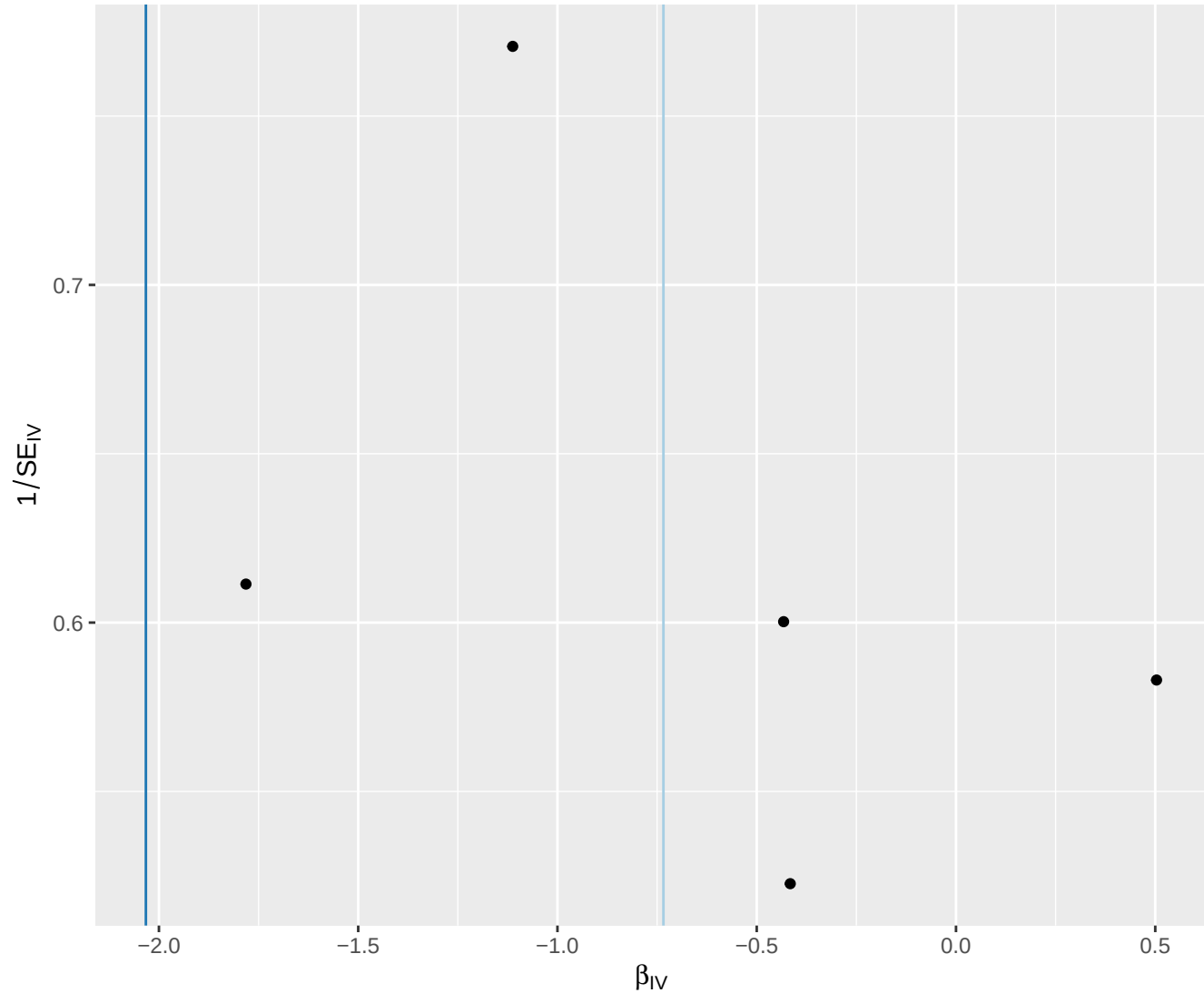
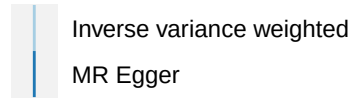




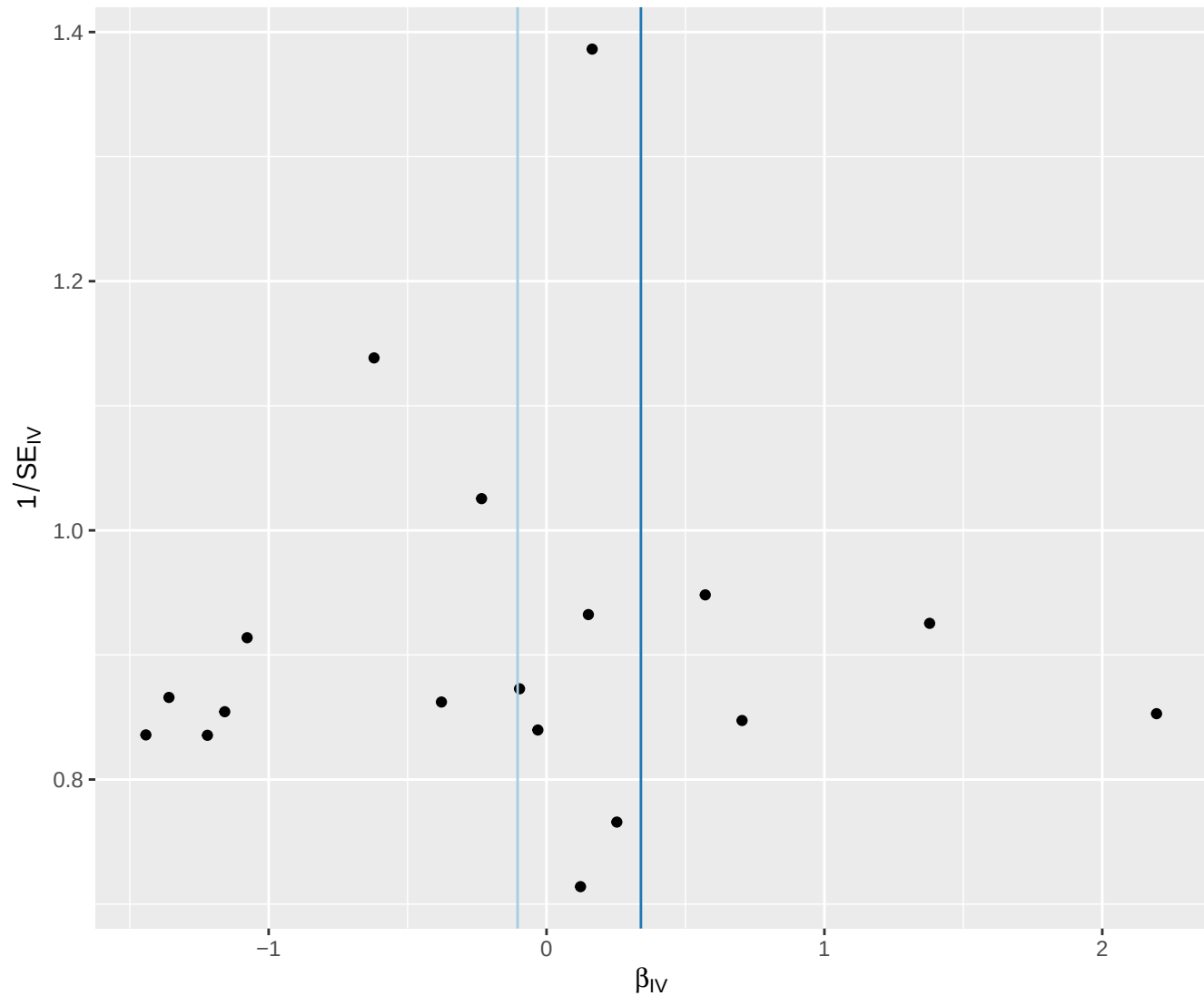
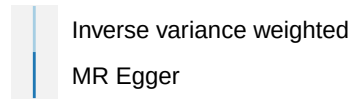
MR Method



MR Method

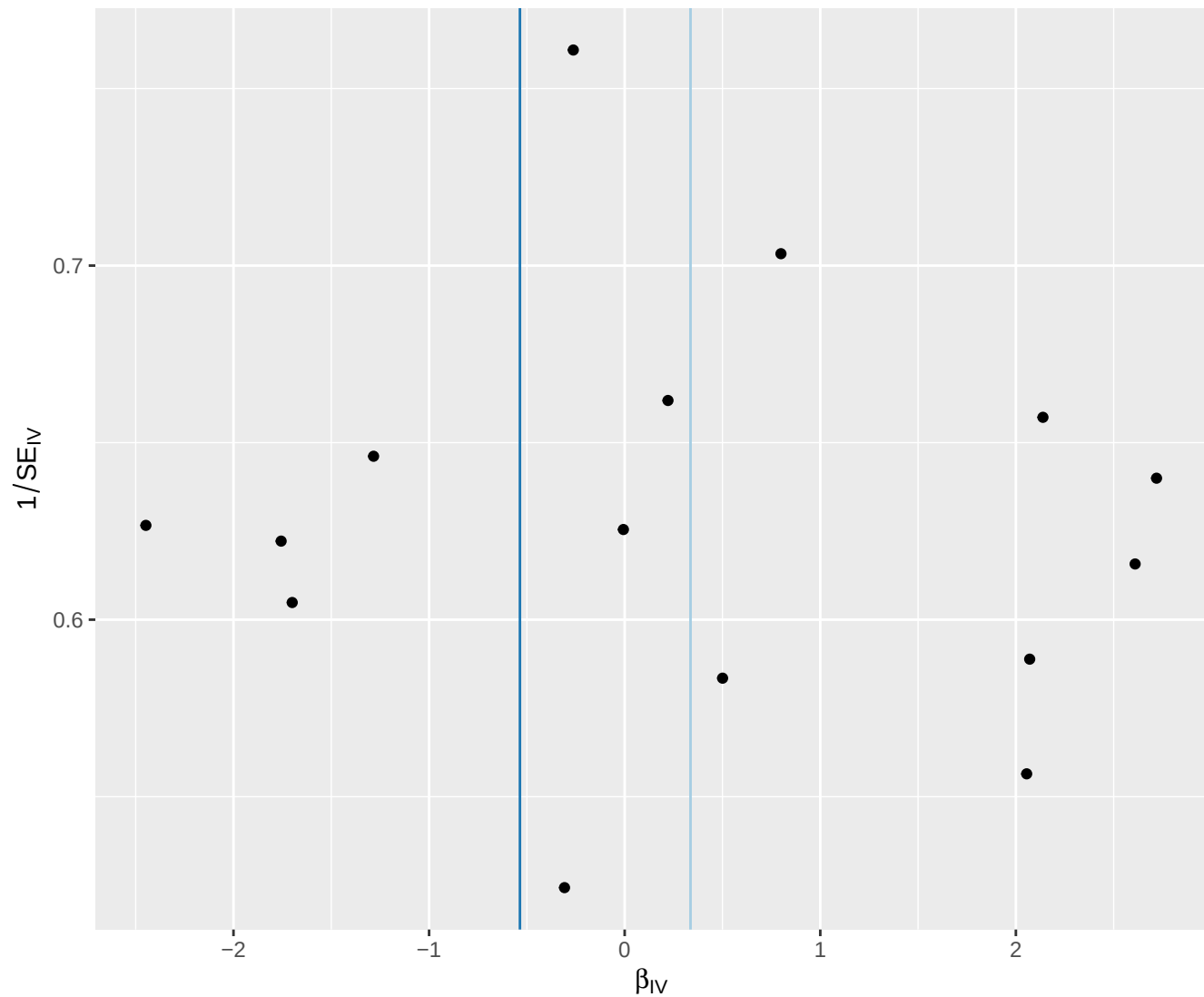


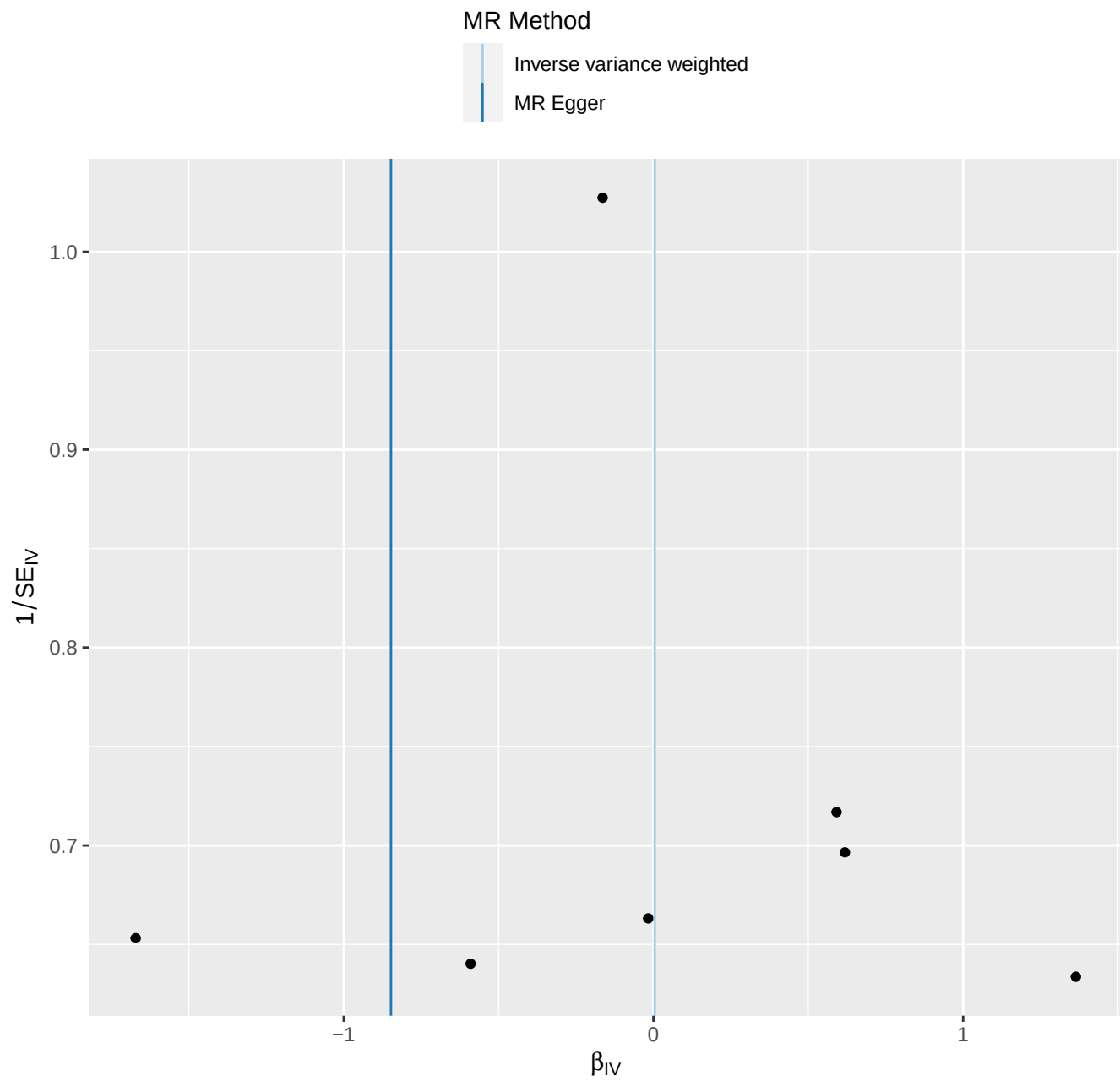
MR Method



MR Method

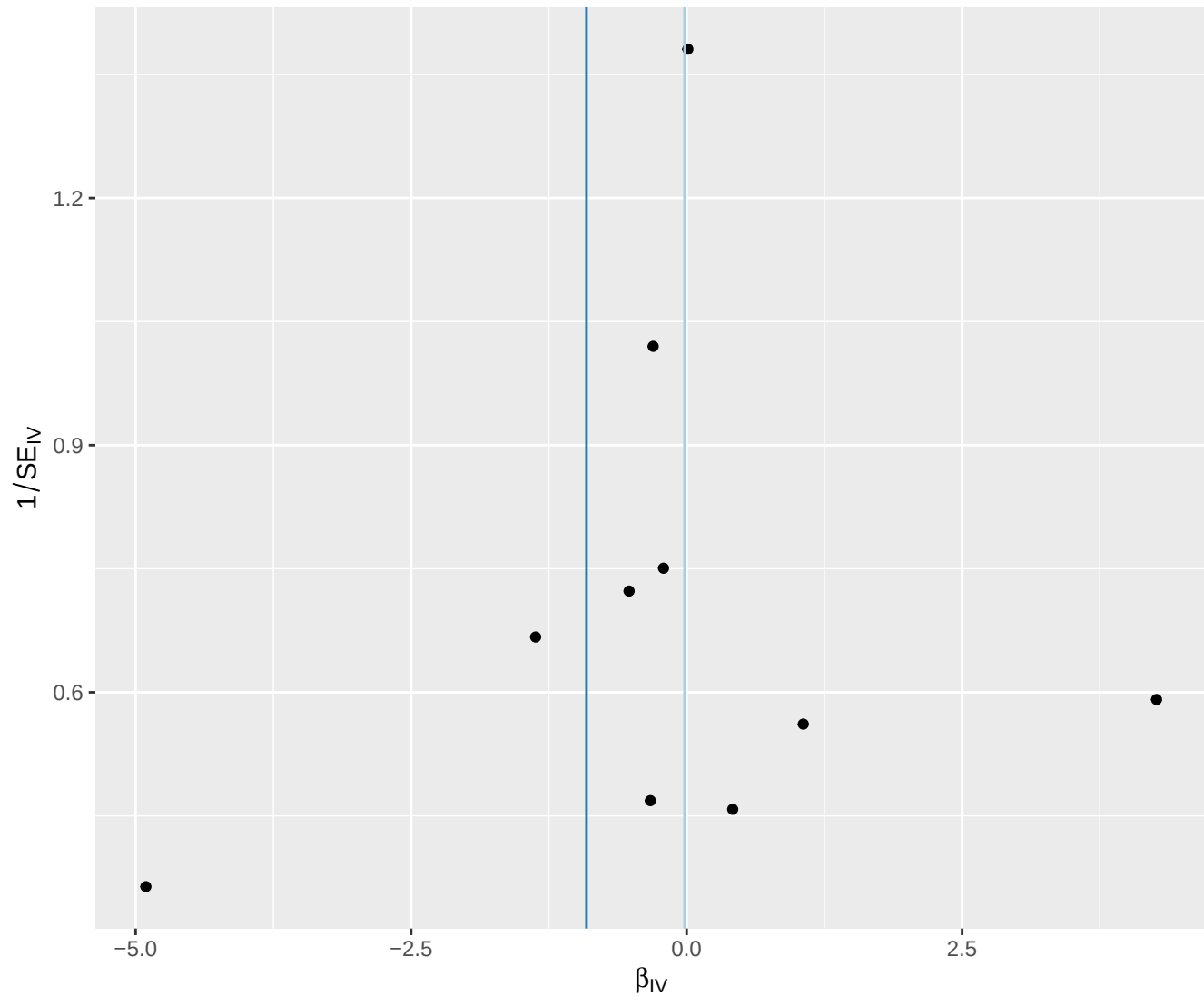
Inverse variance weighted
MR Egger

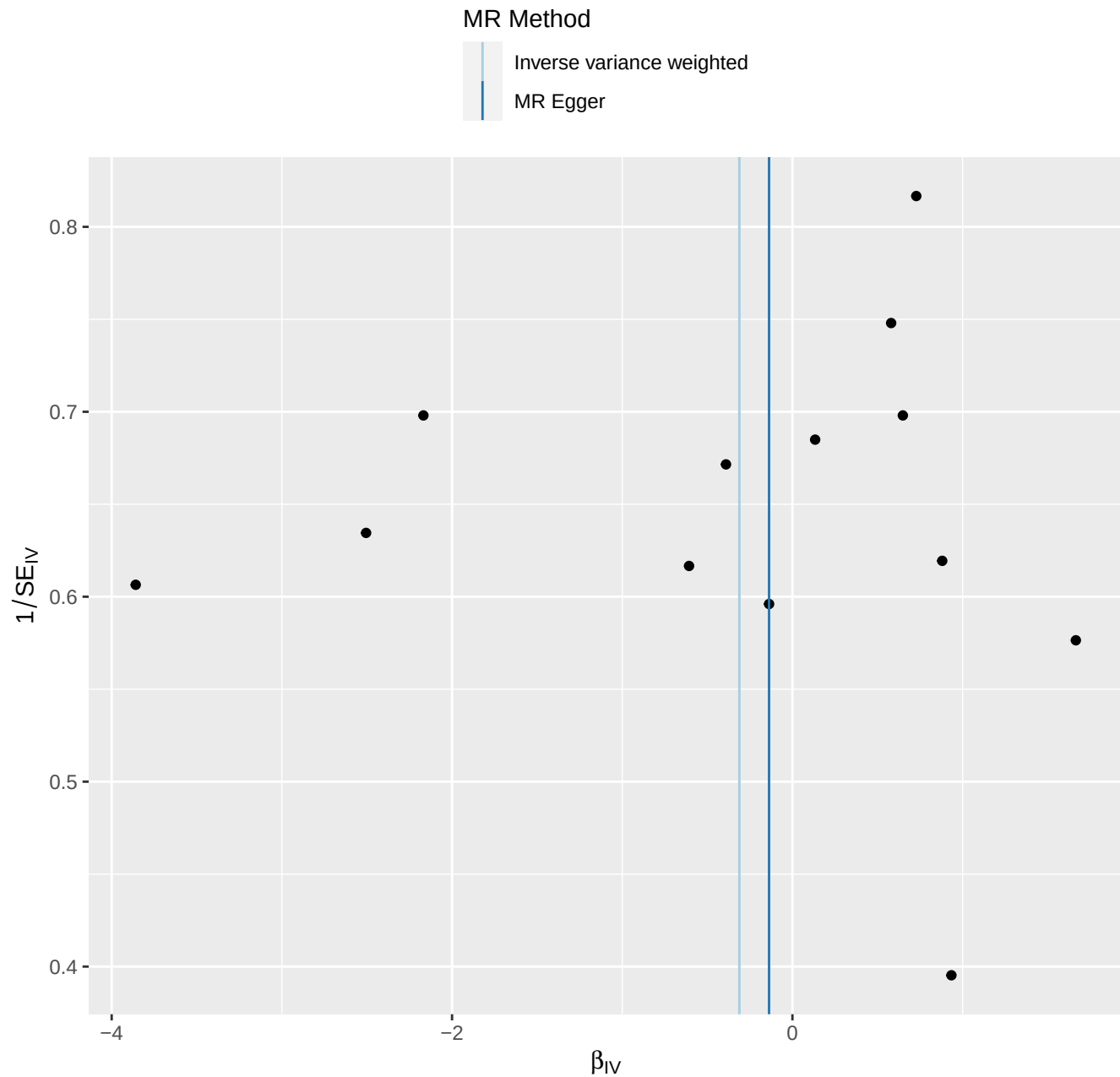




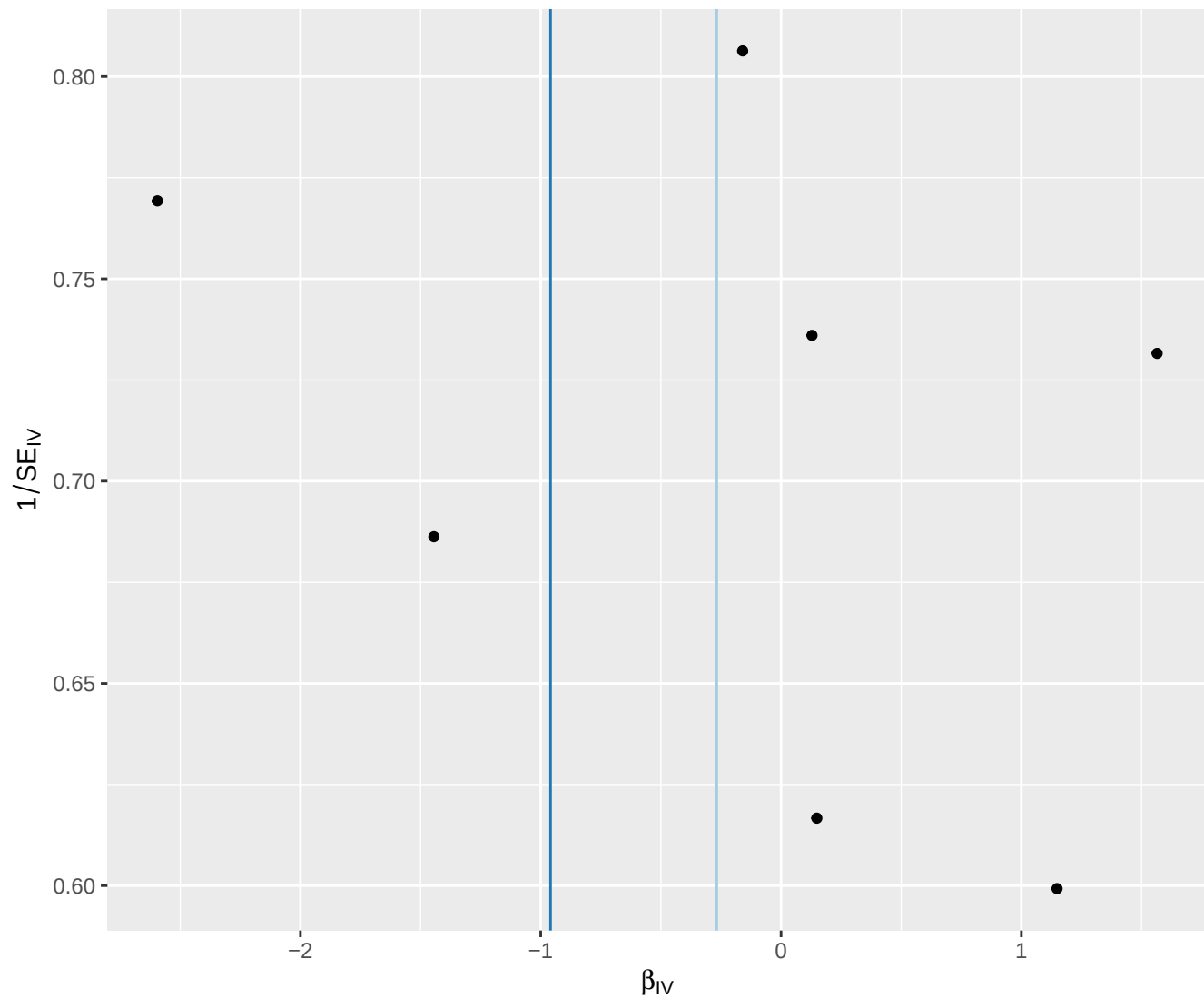
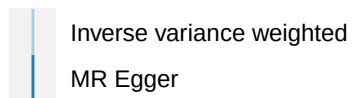
MR Method

Inverse variance weighted
MR Egger

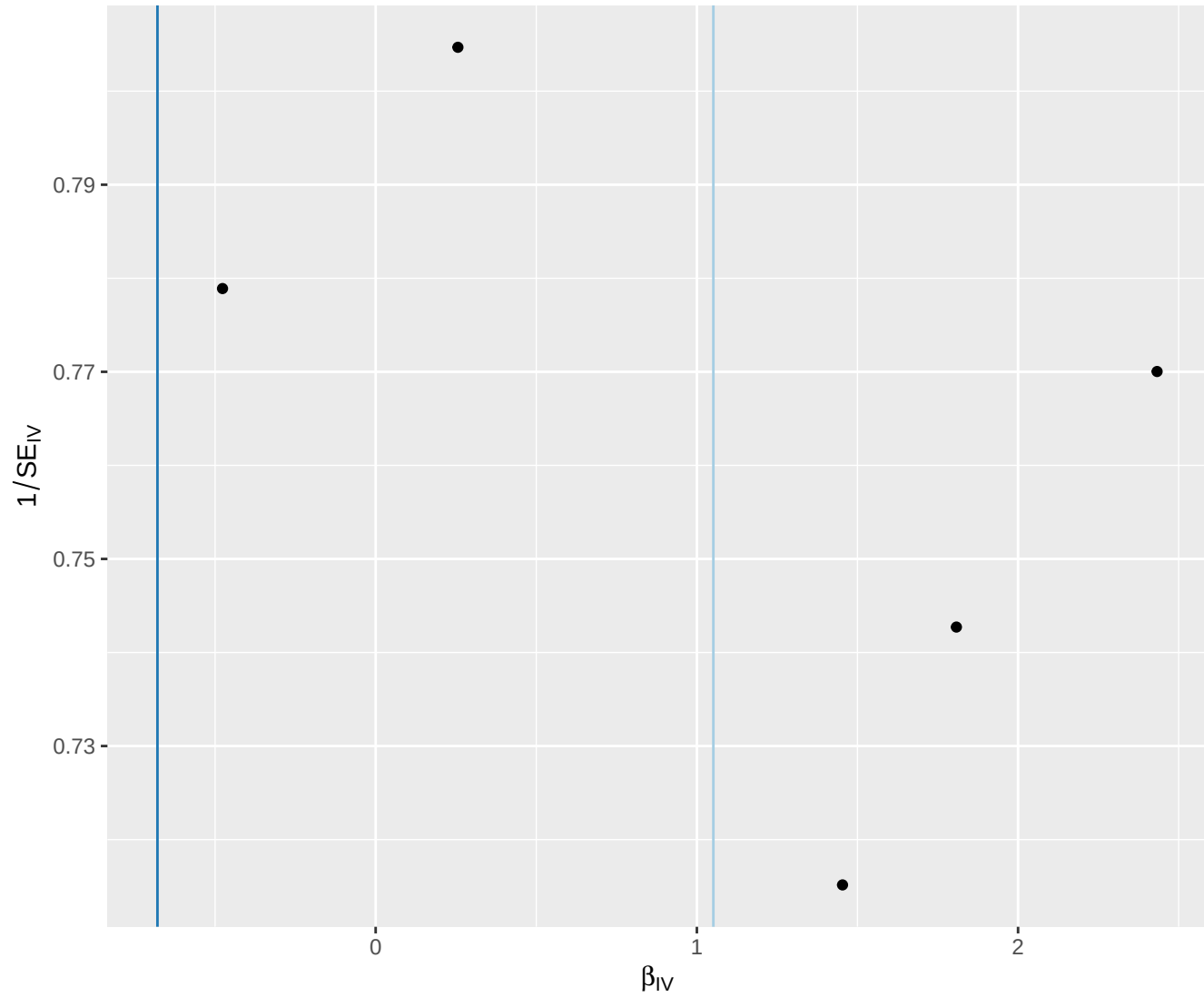
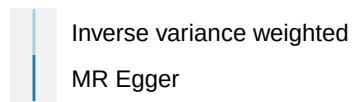




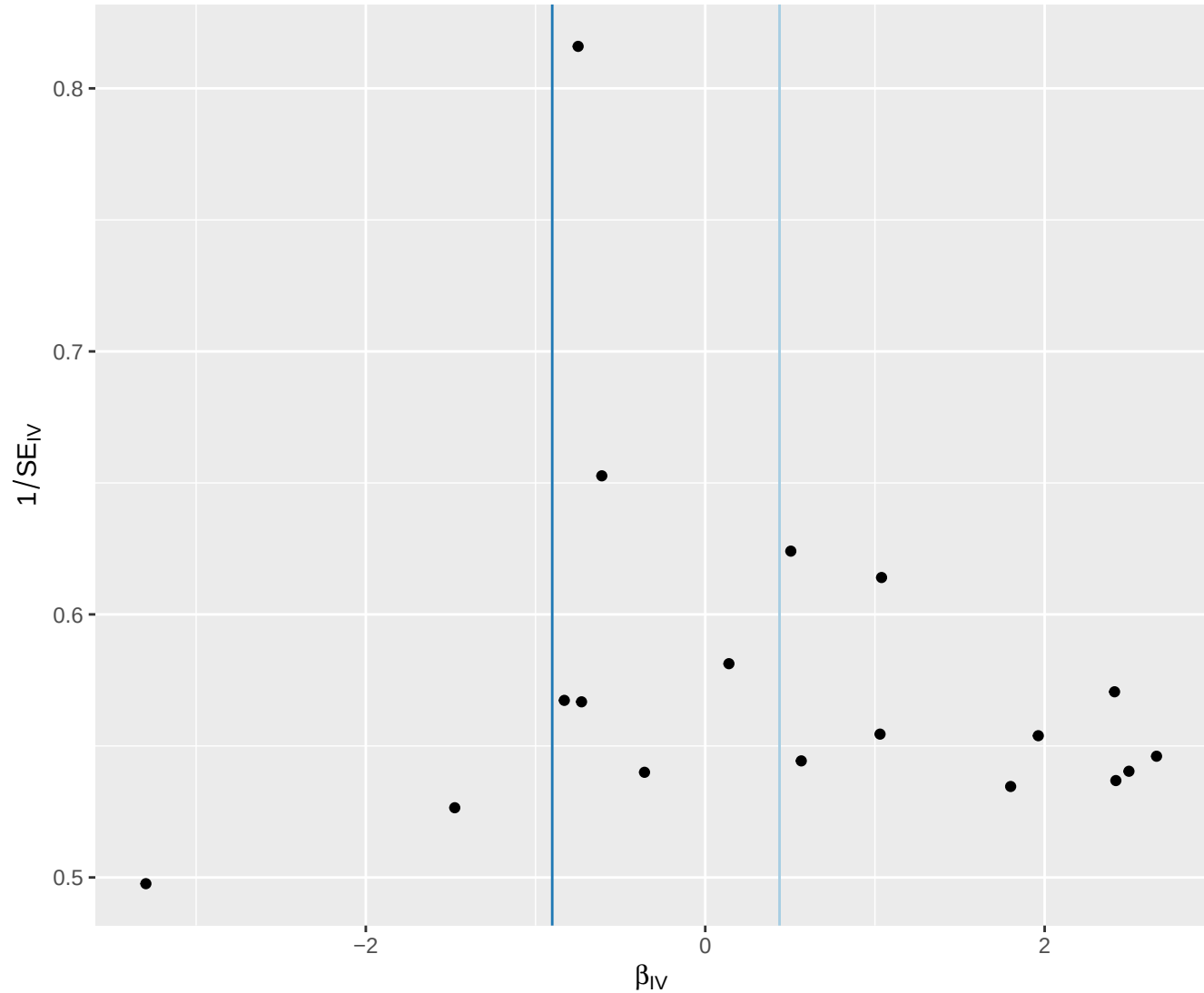
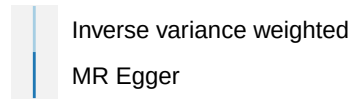
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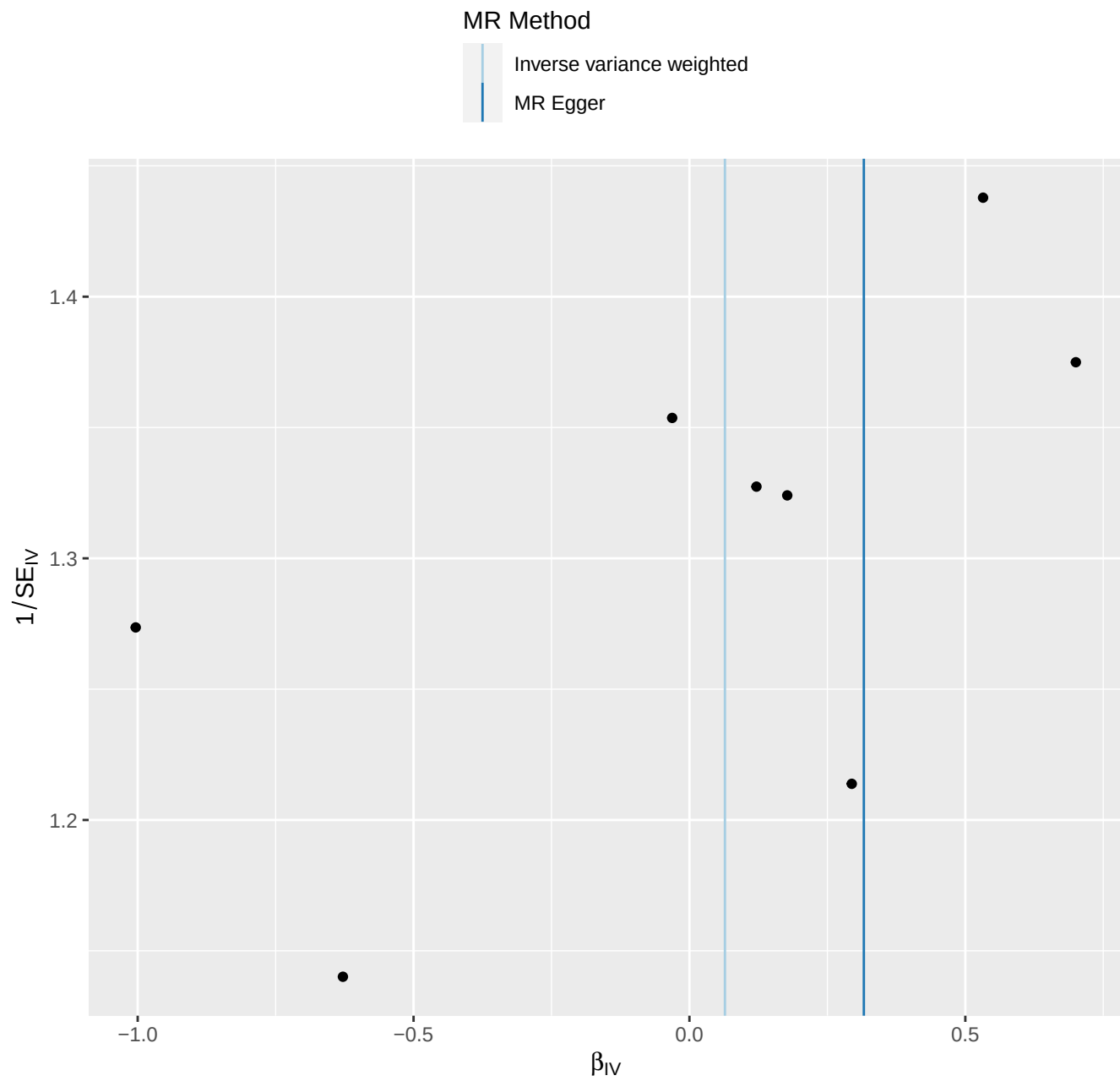


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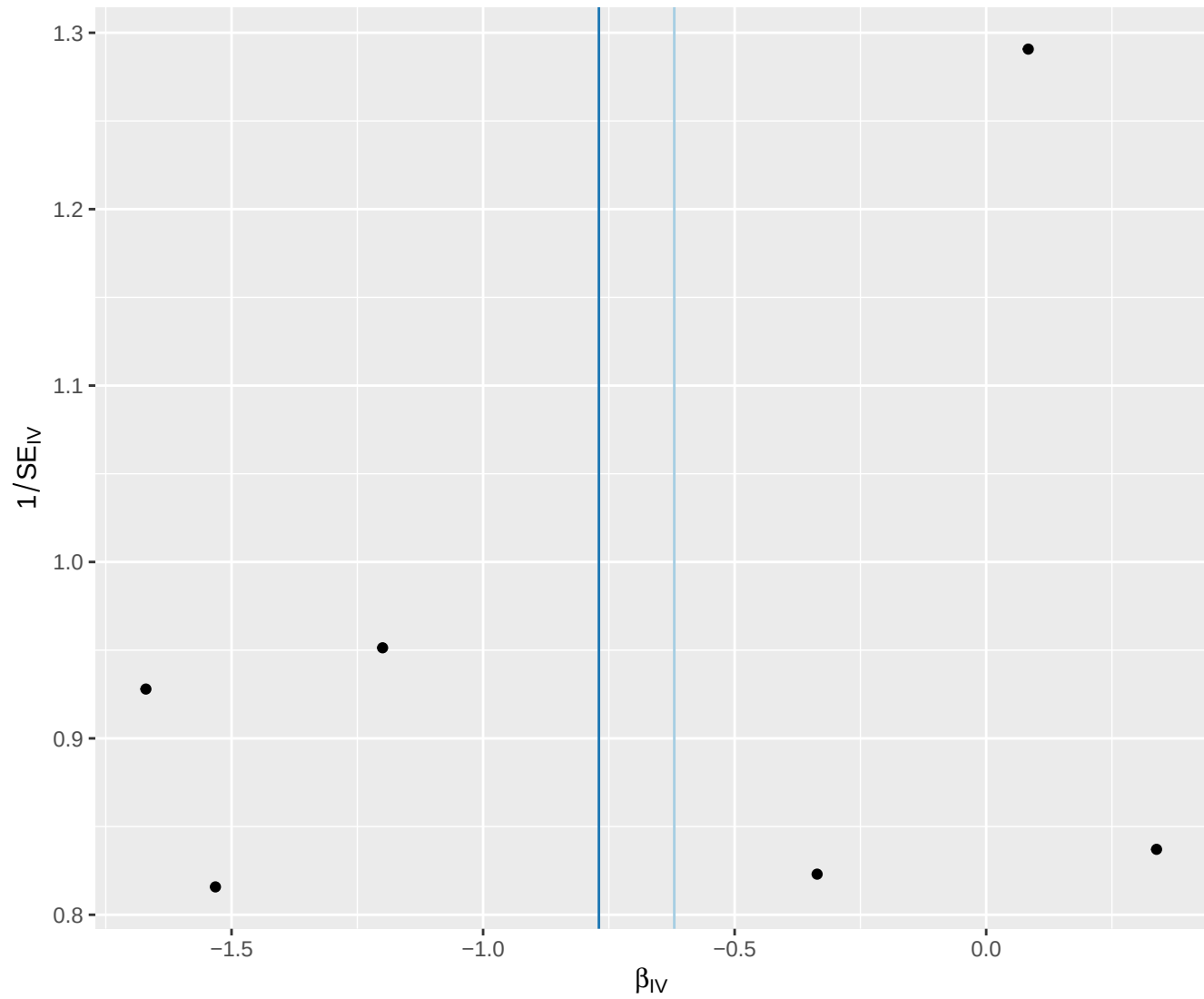
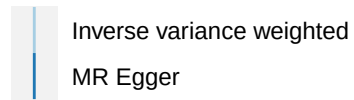


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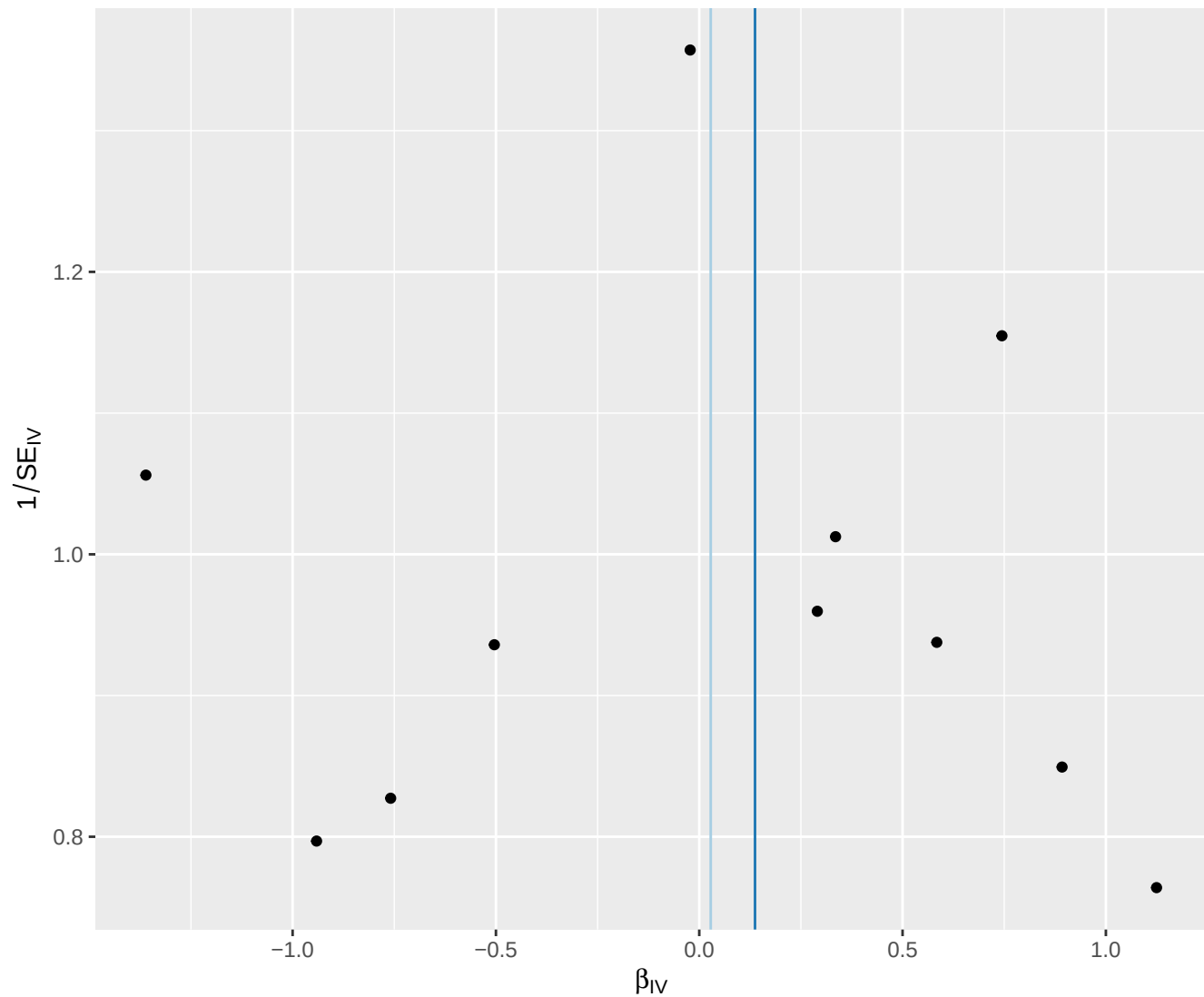
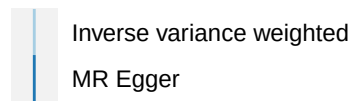




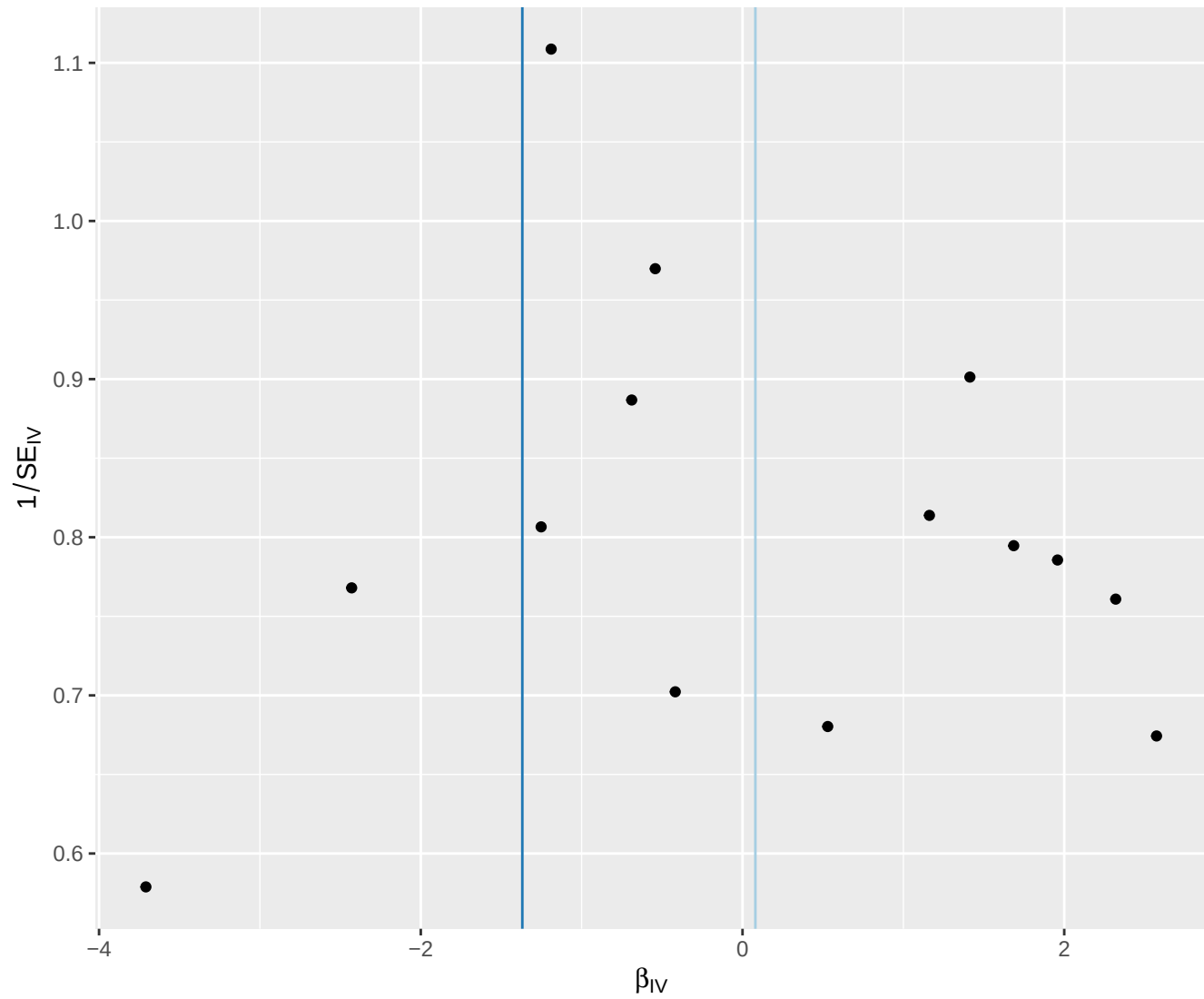
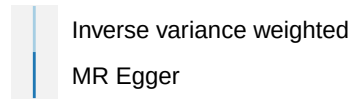
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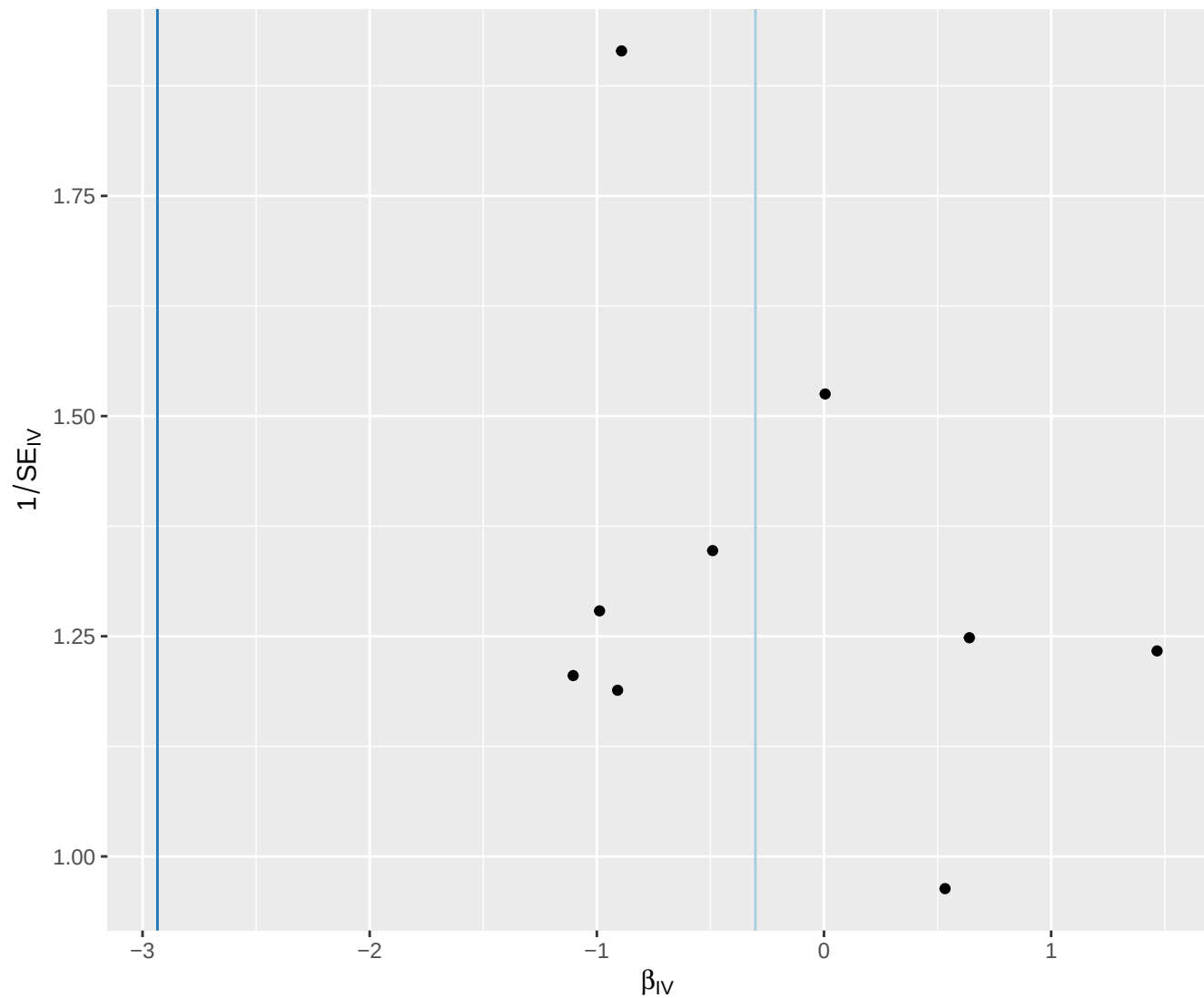
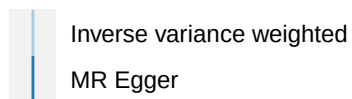
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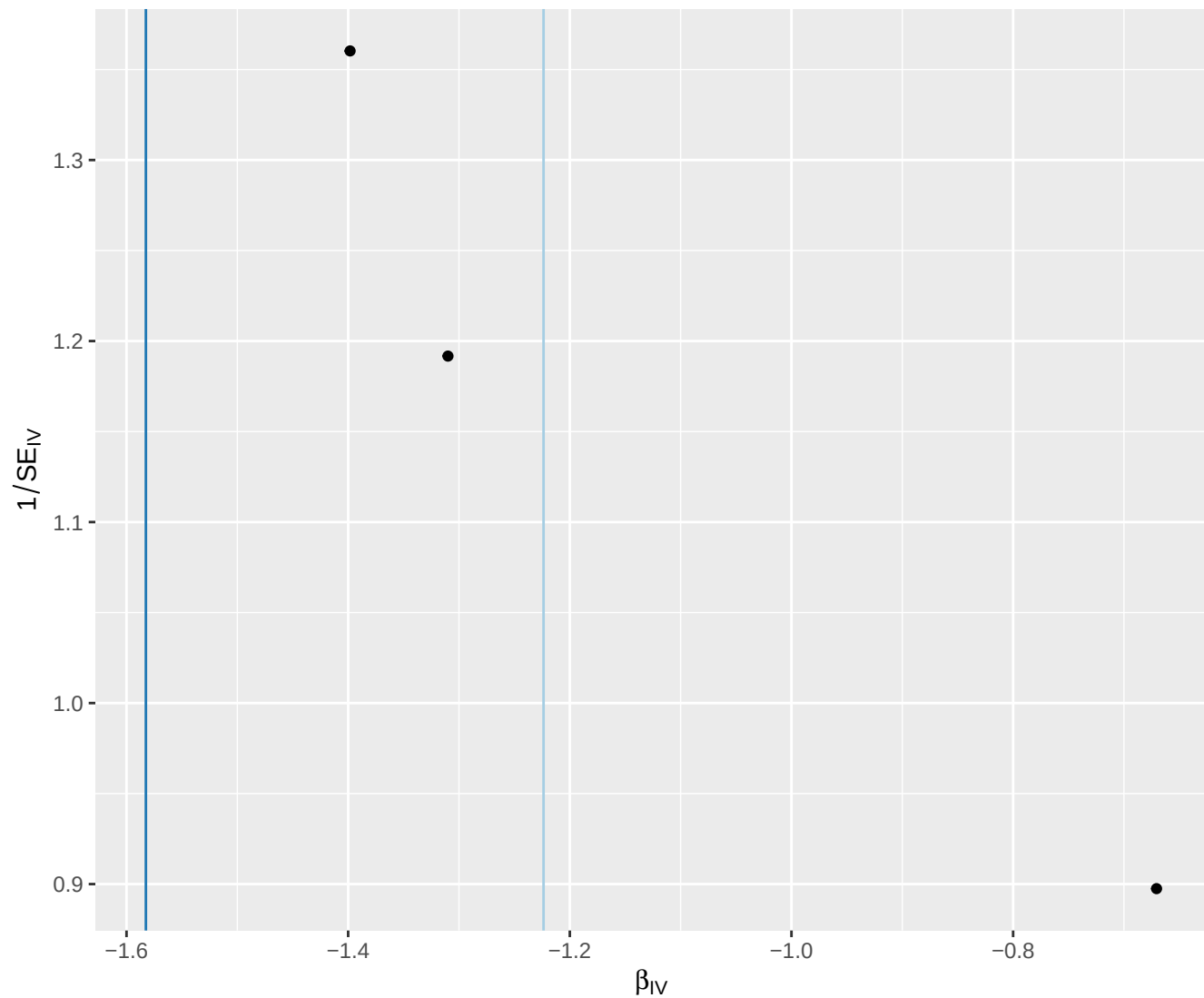
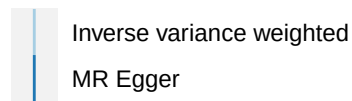
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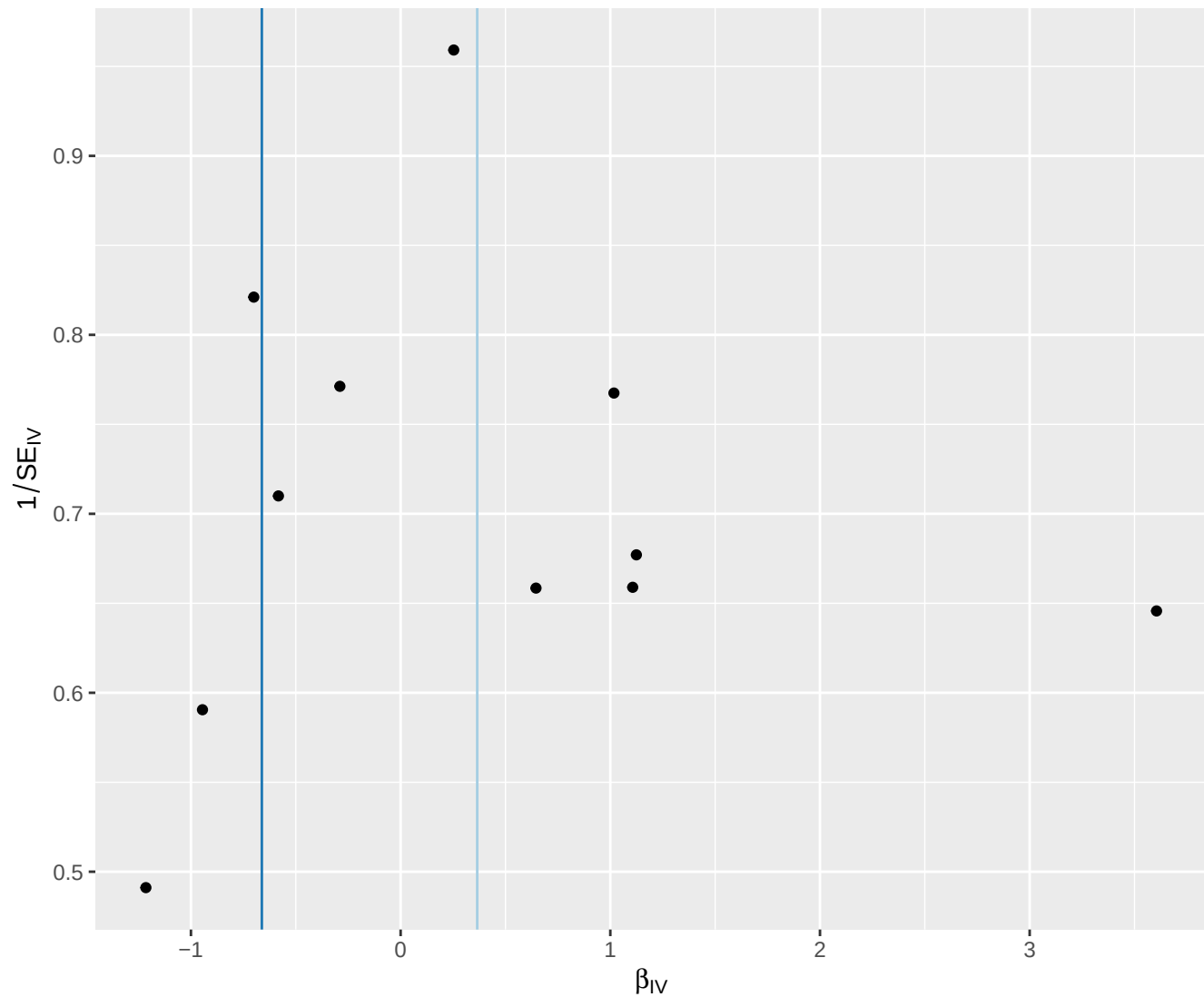
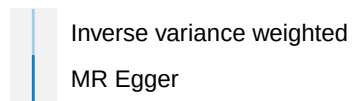
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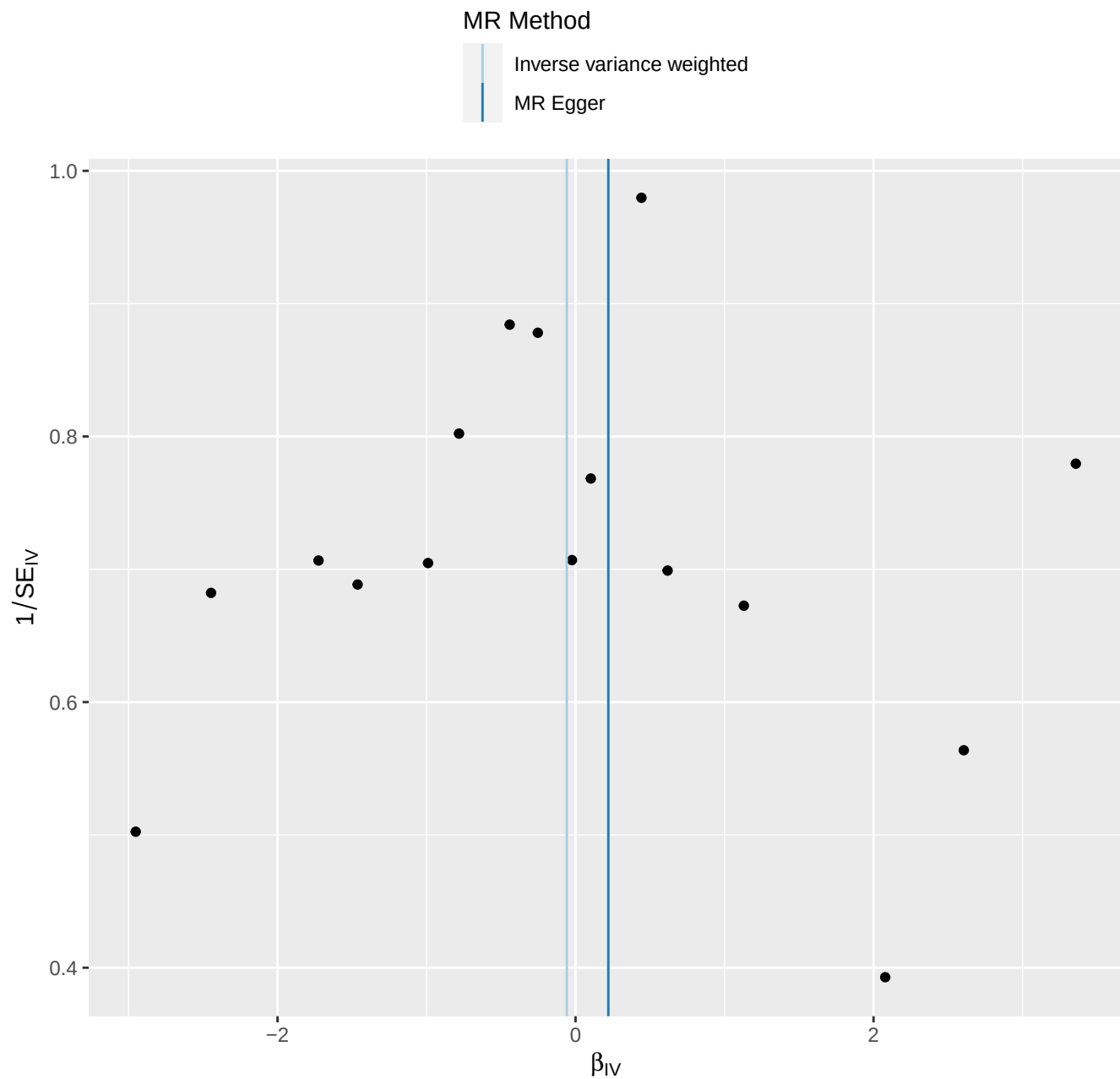


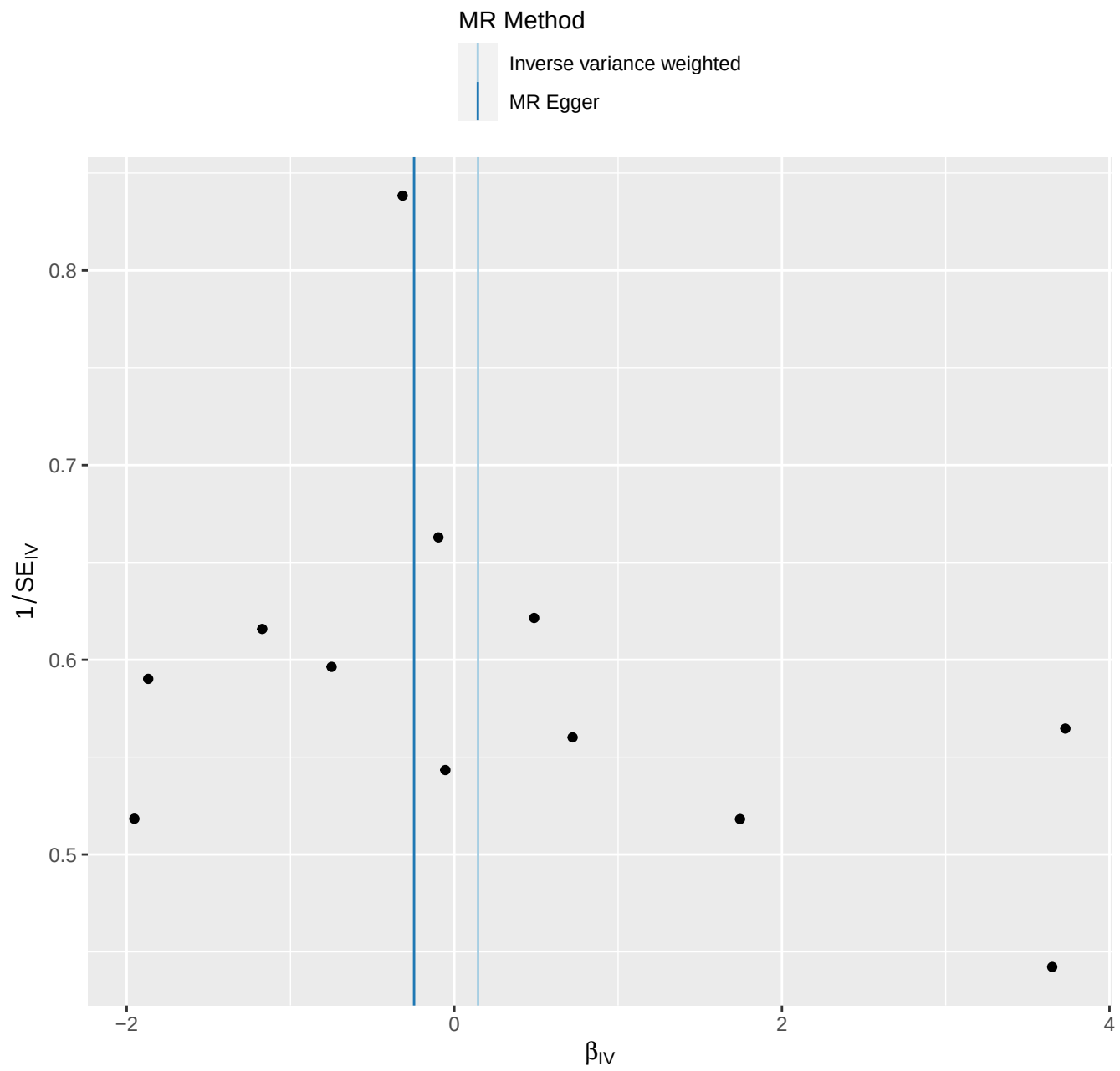
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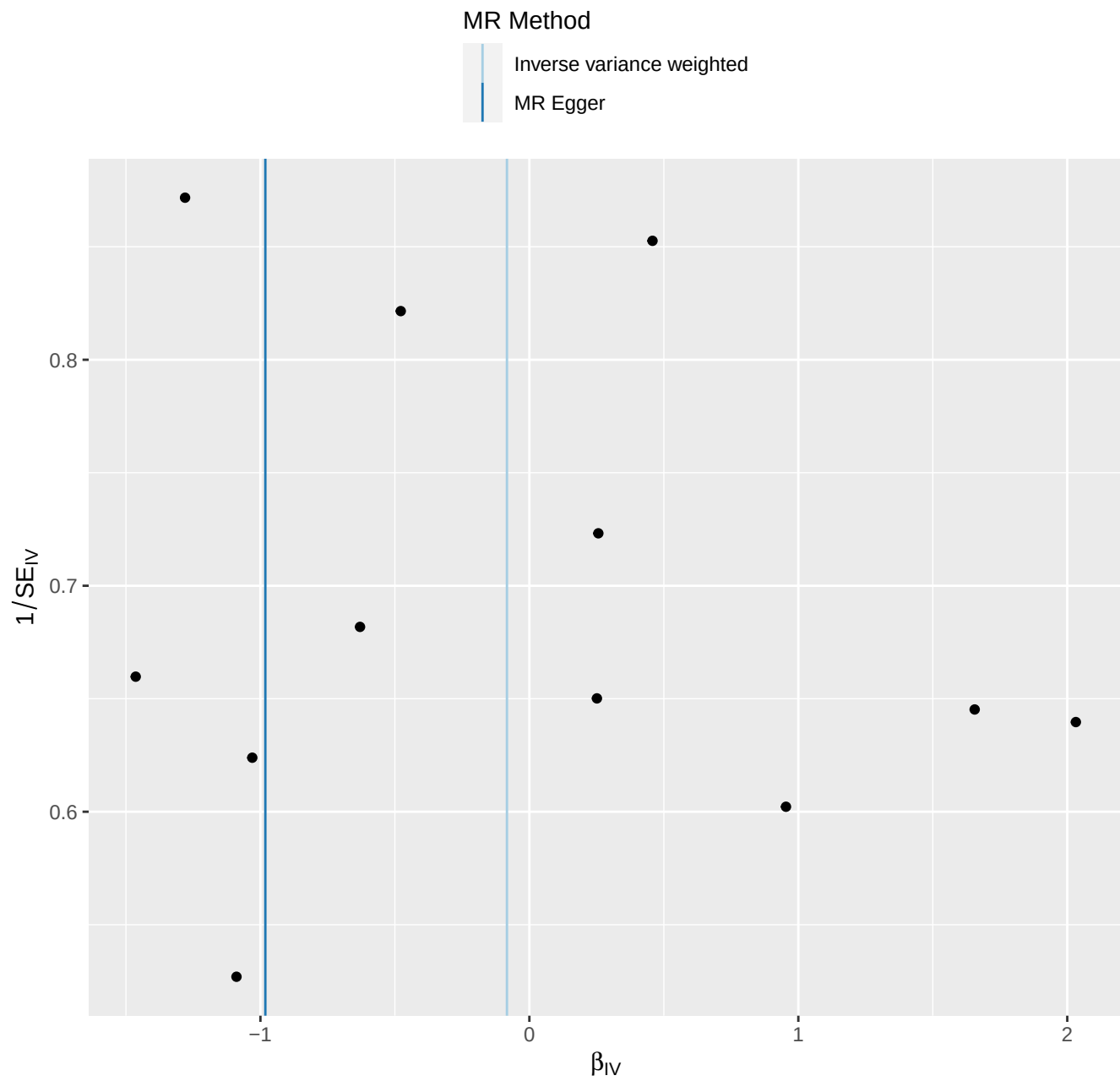


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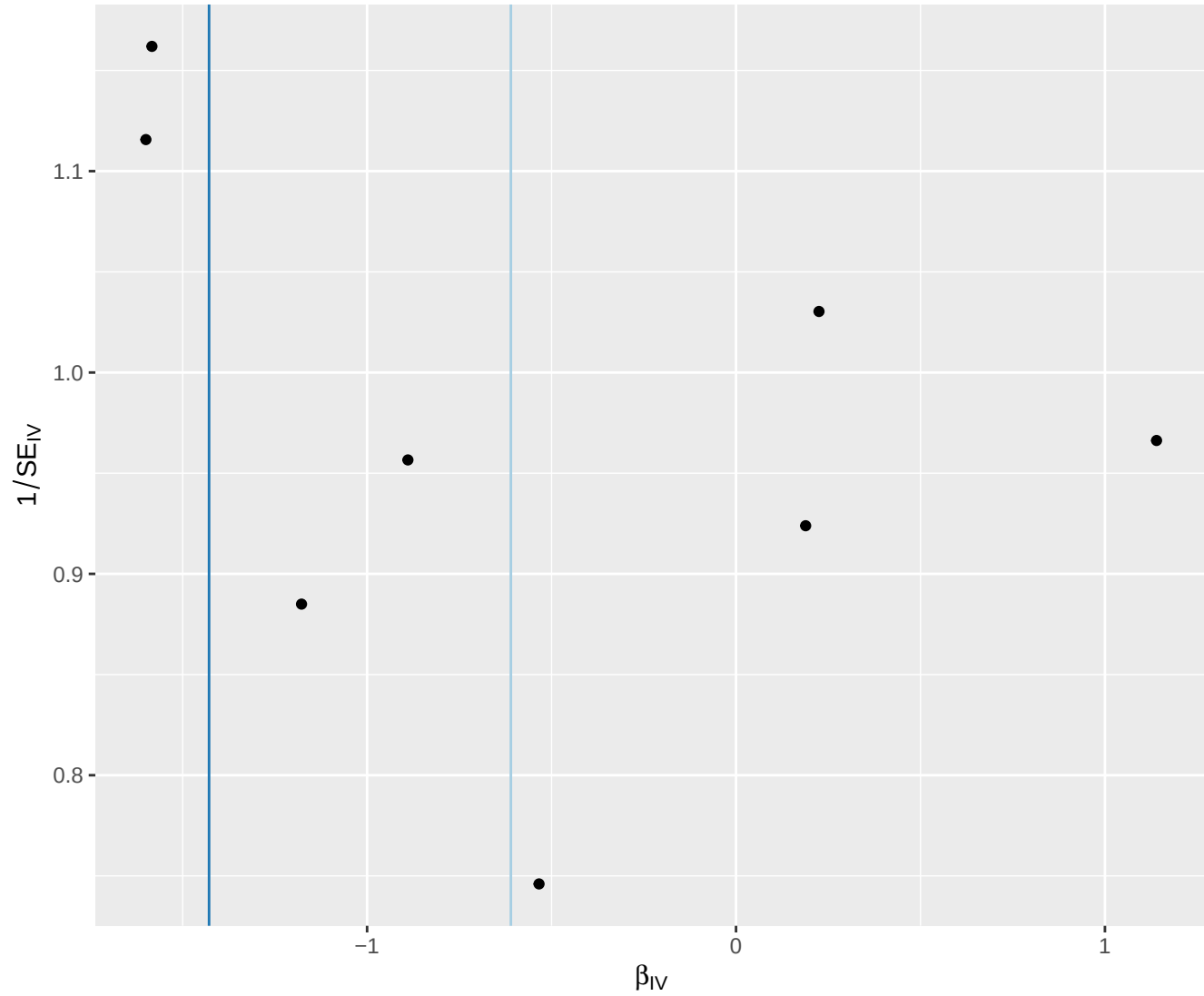
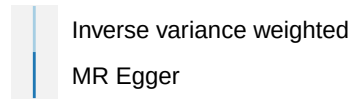




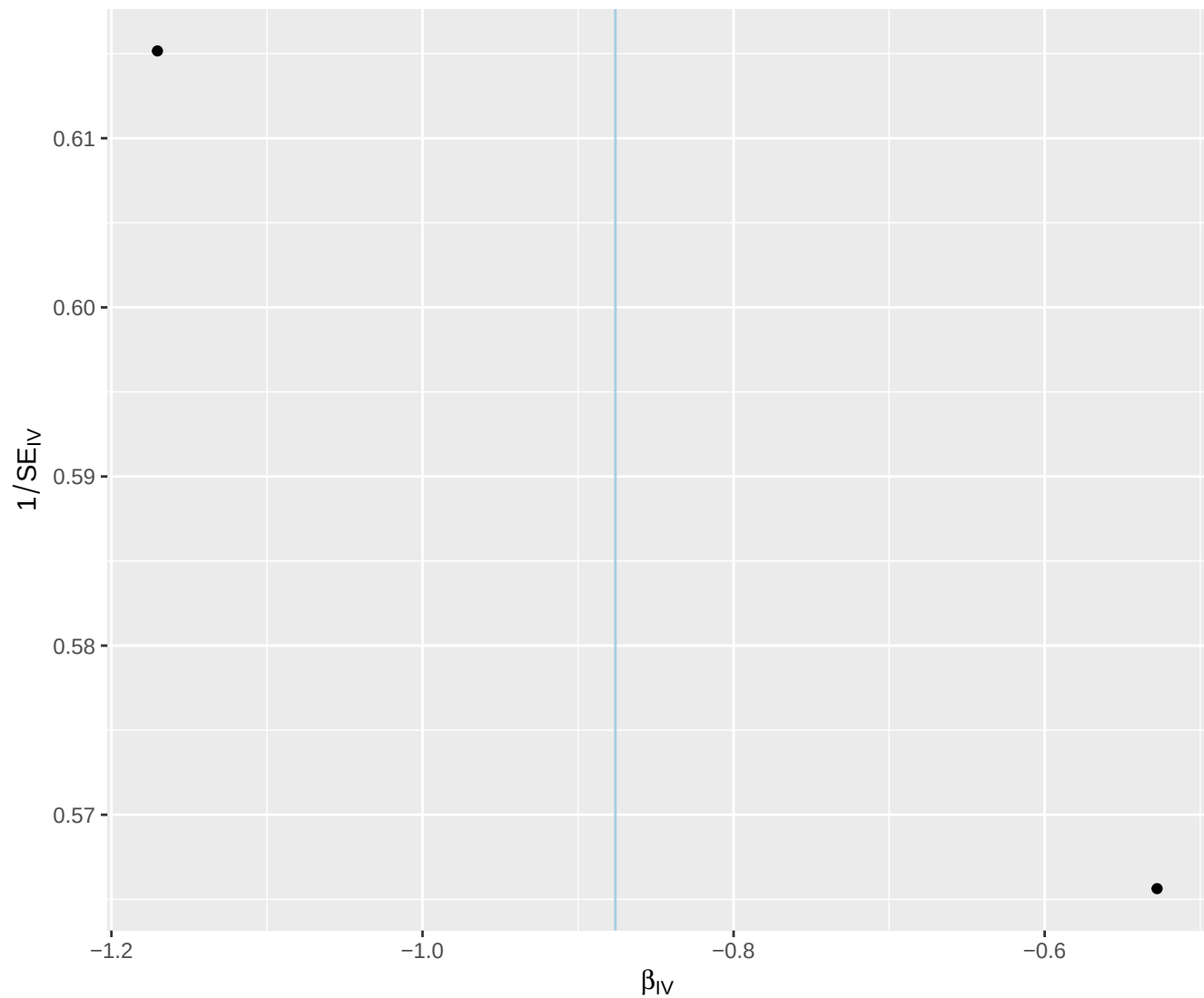
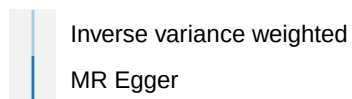




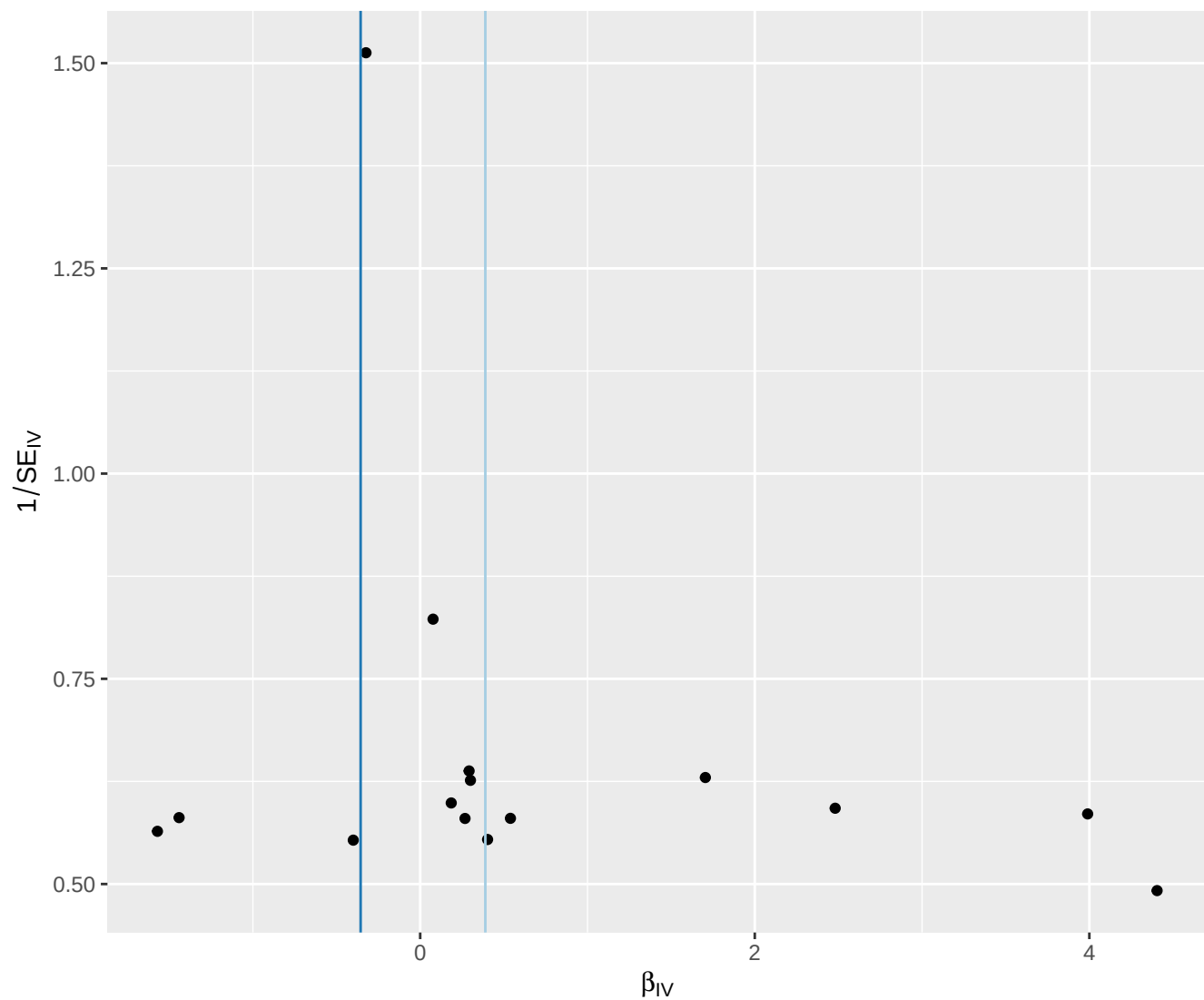
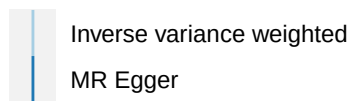
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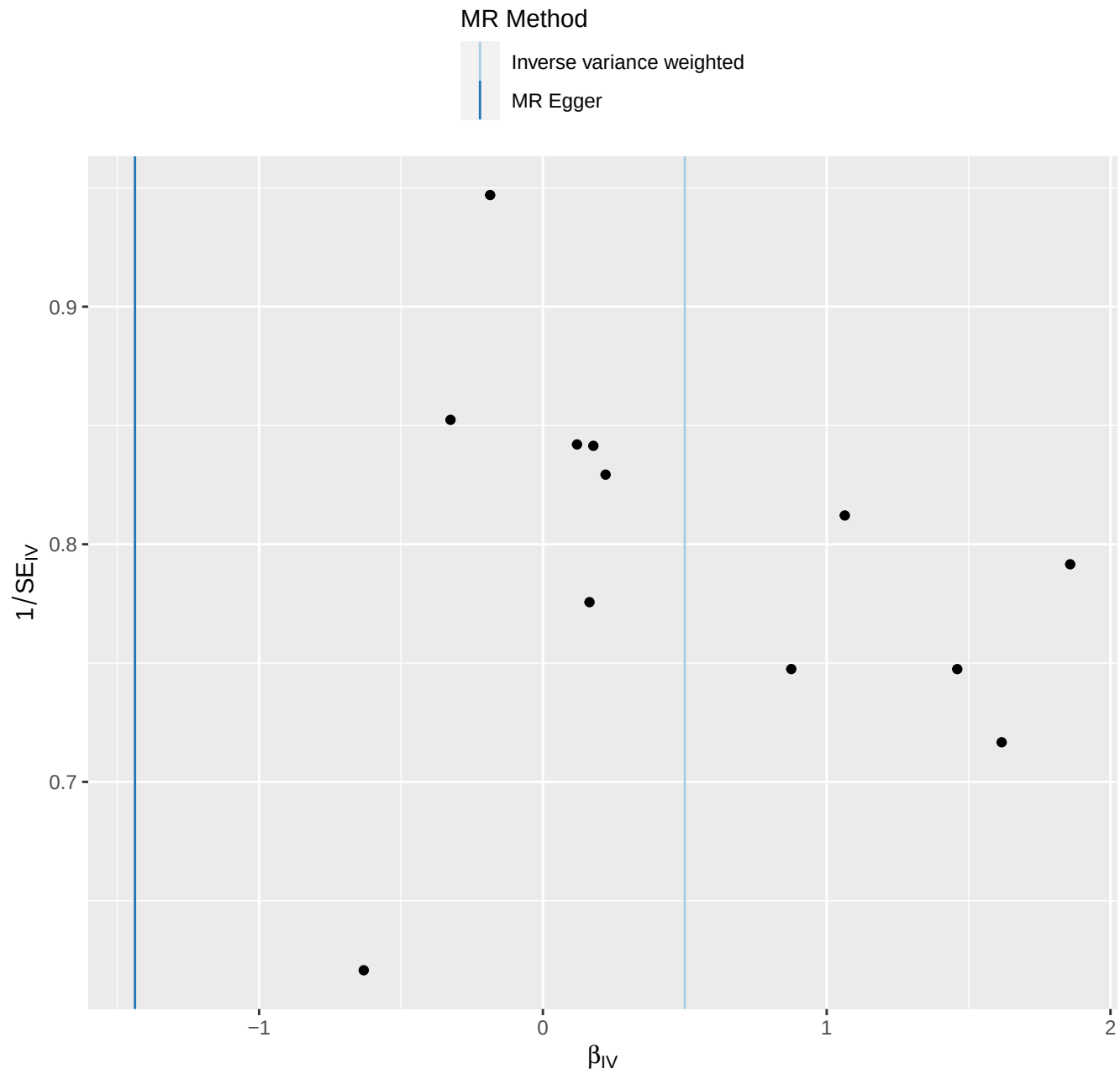


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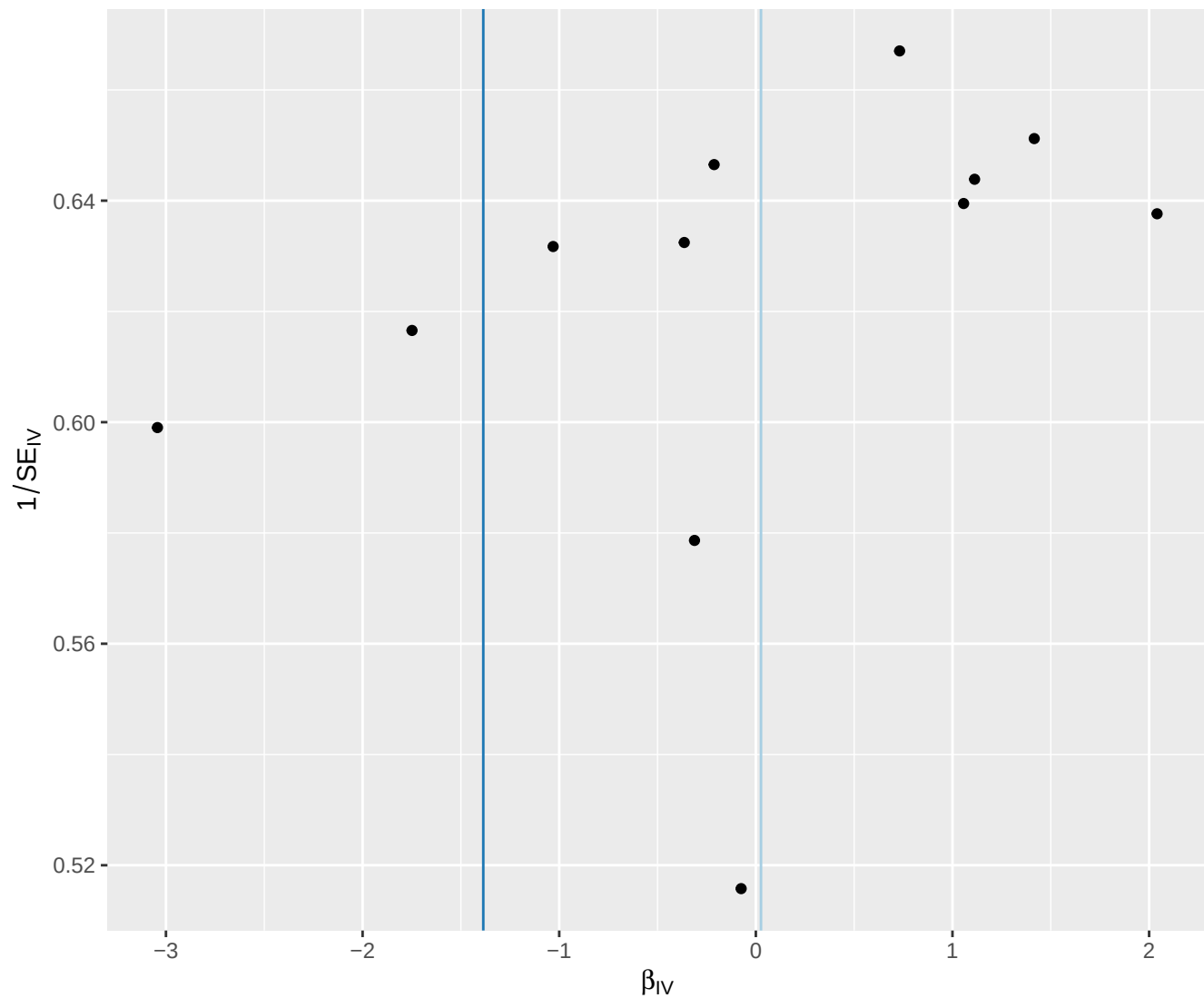
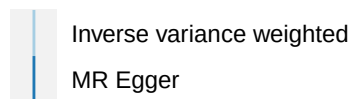


MR Method



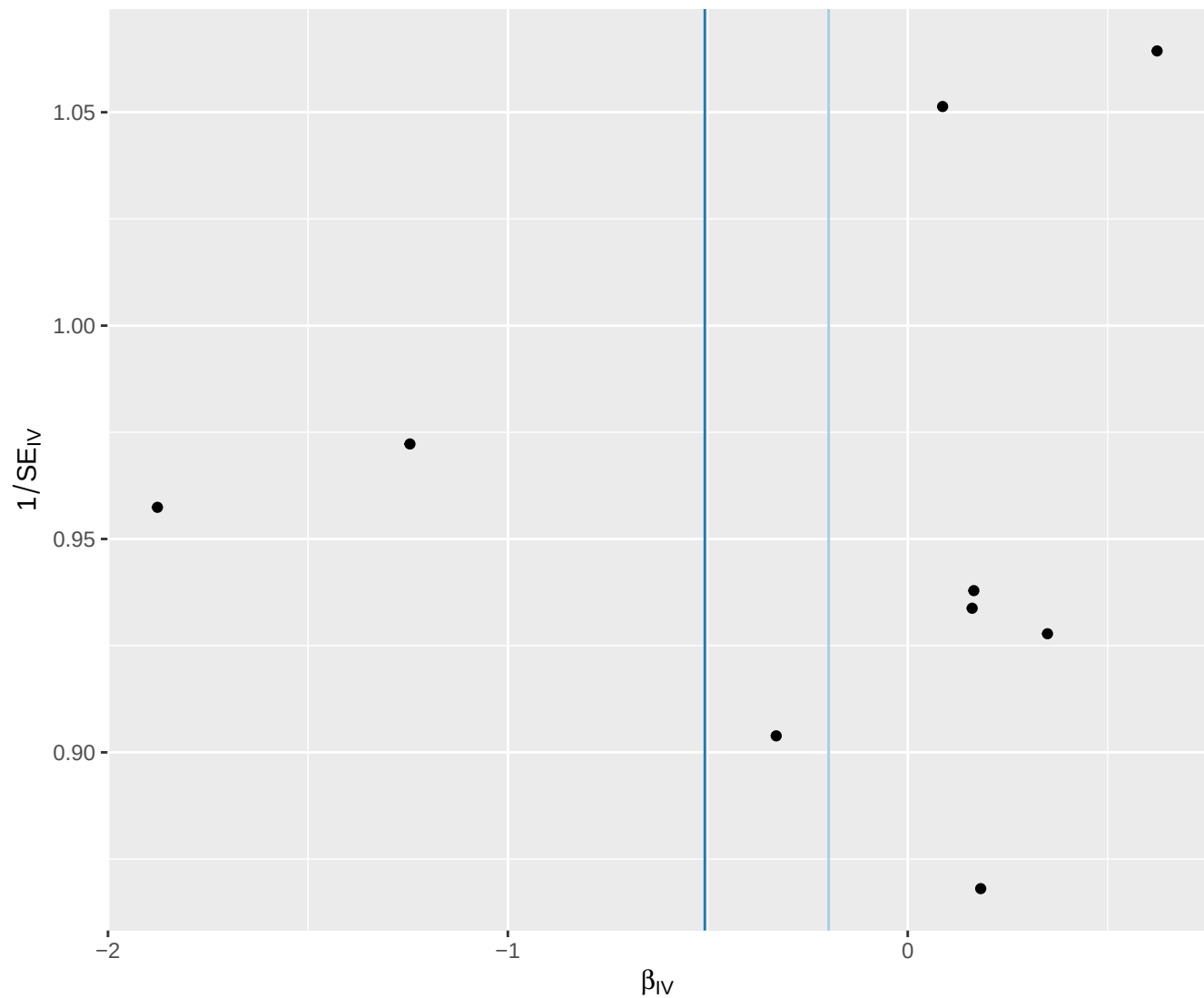


MR Method



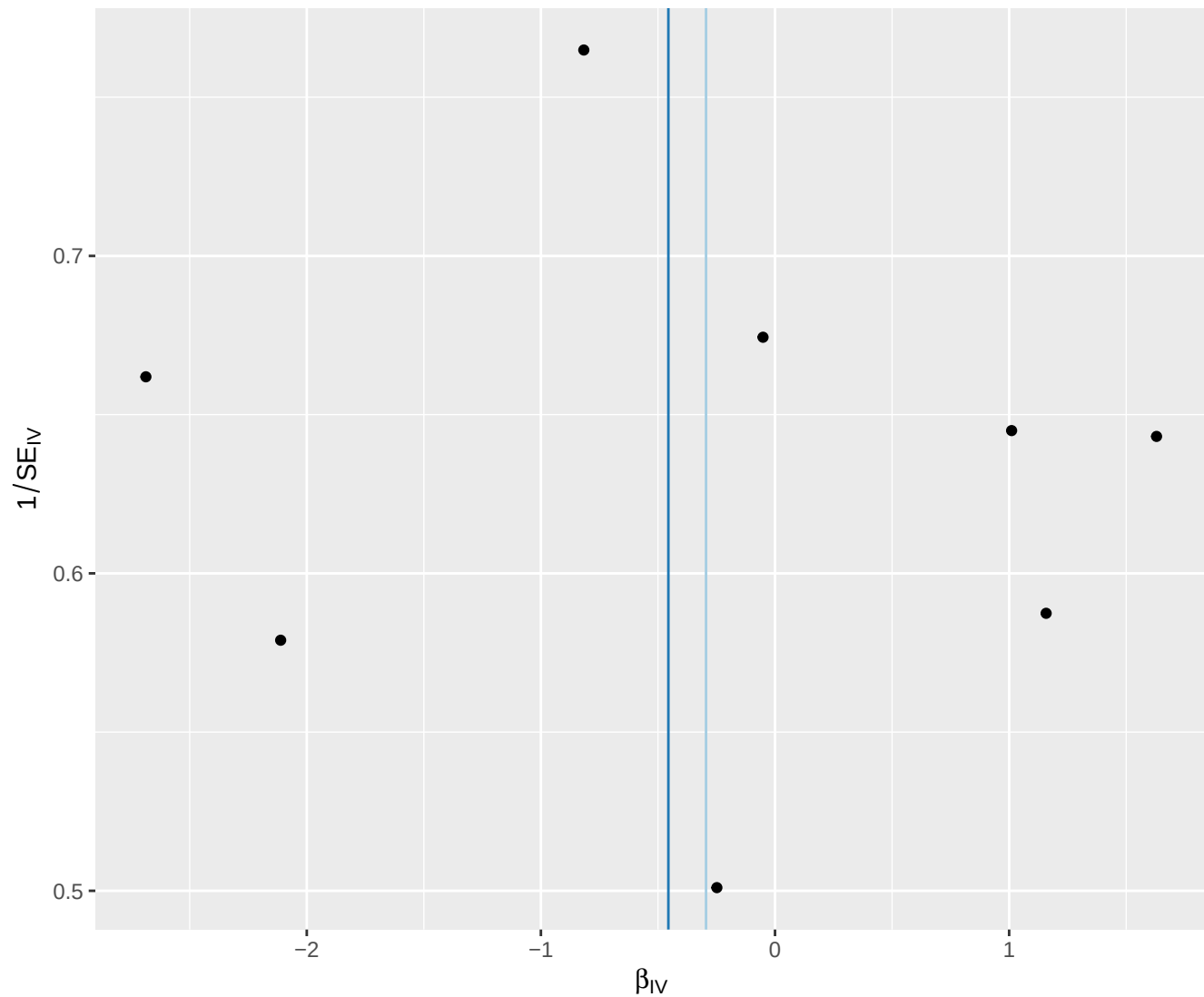
MR Method

Inverse variance weighted
MR Egger



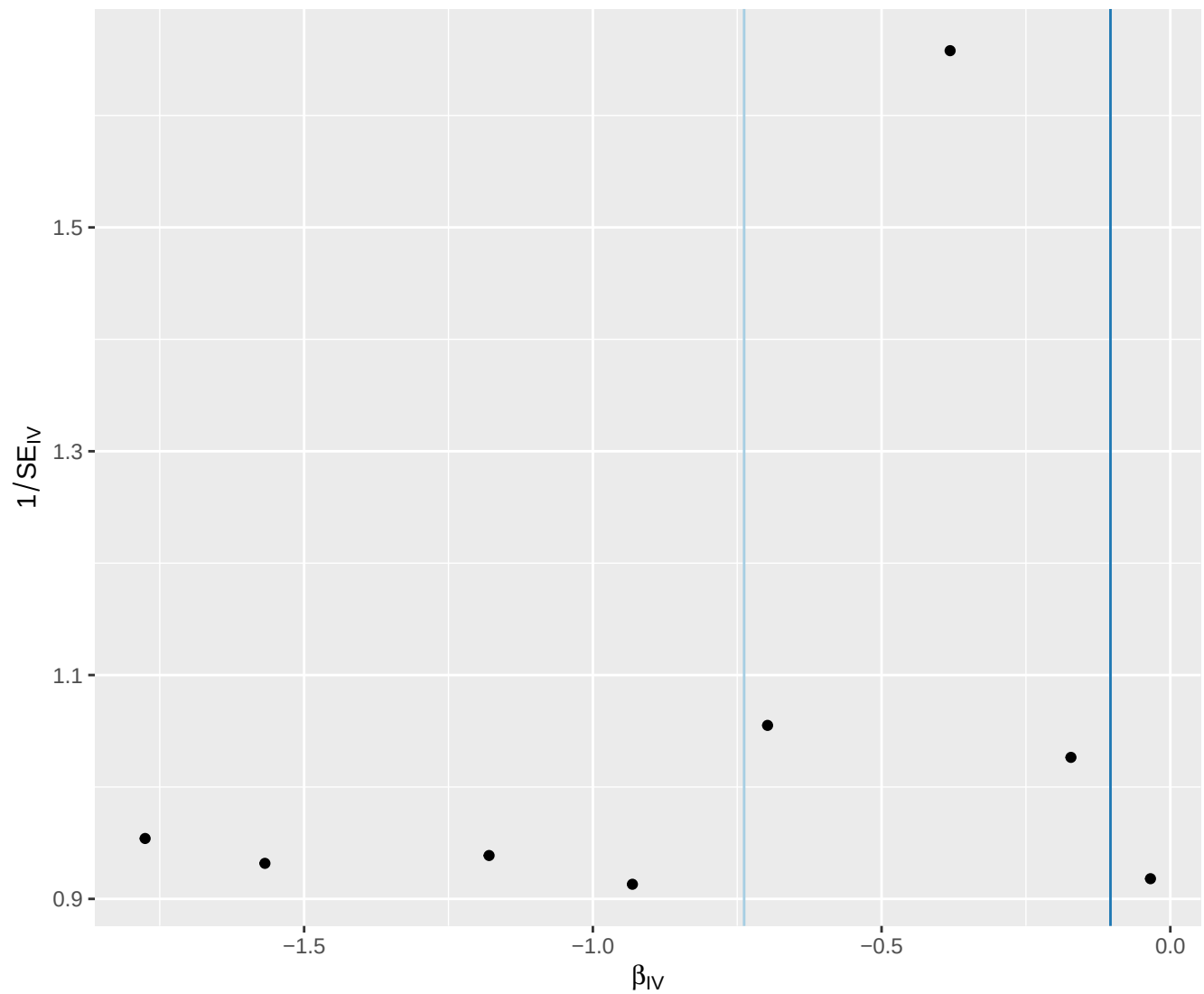
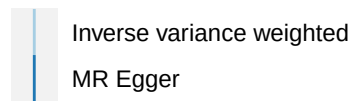
MR Method

Inverse variance weighted
MR Egger

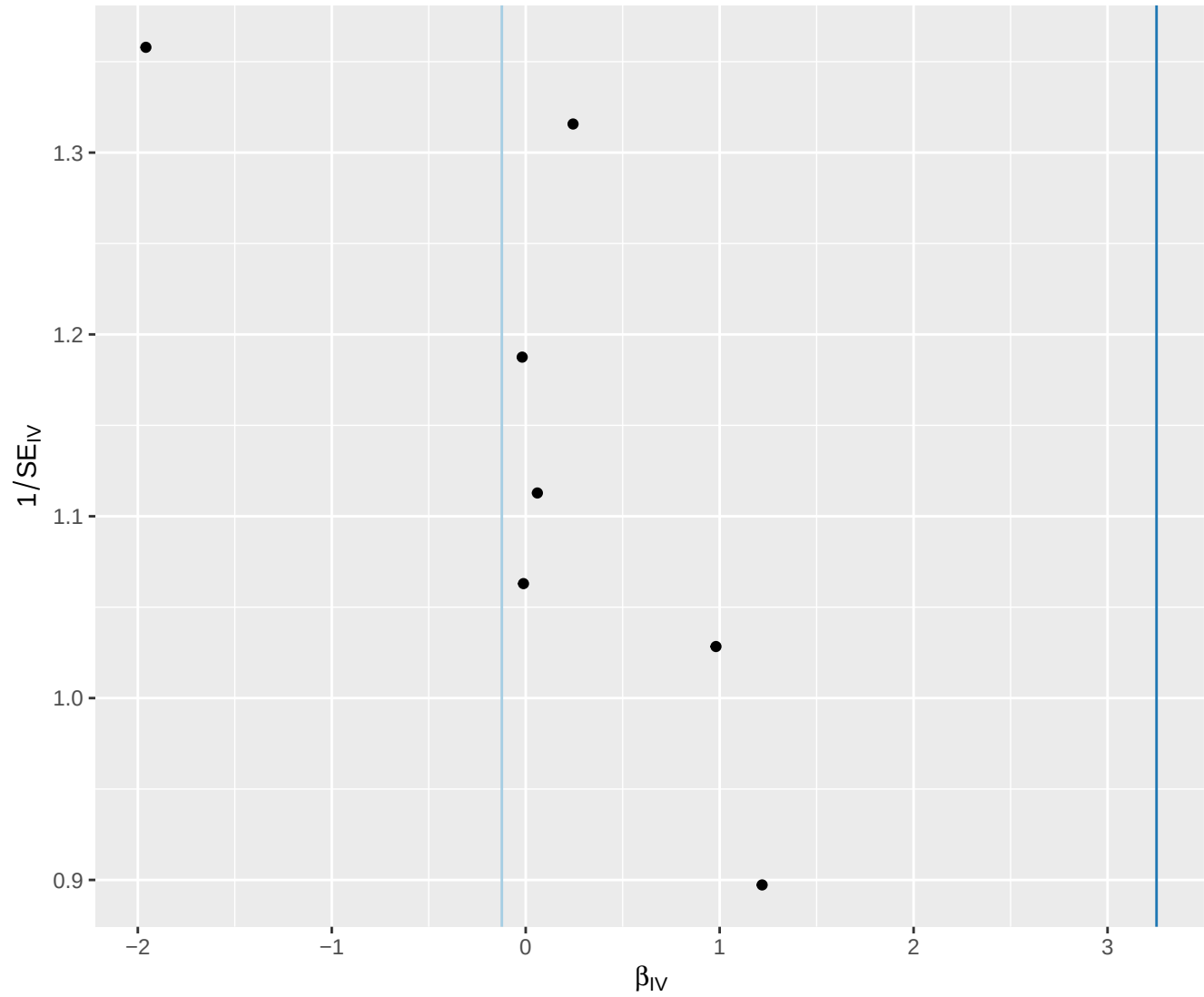
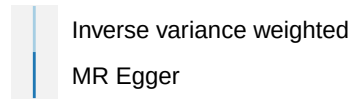


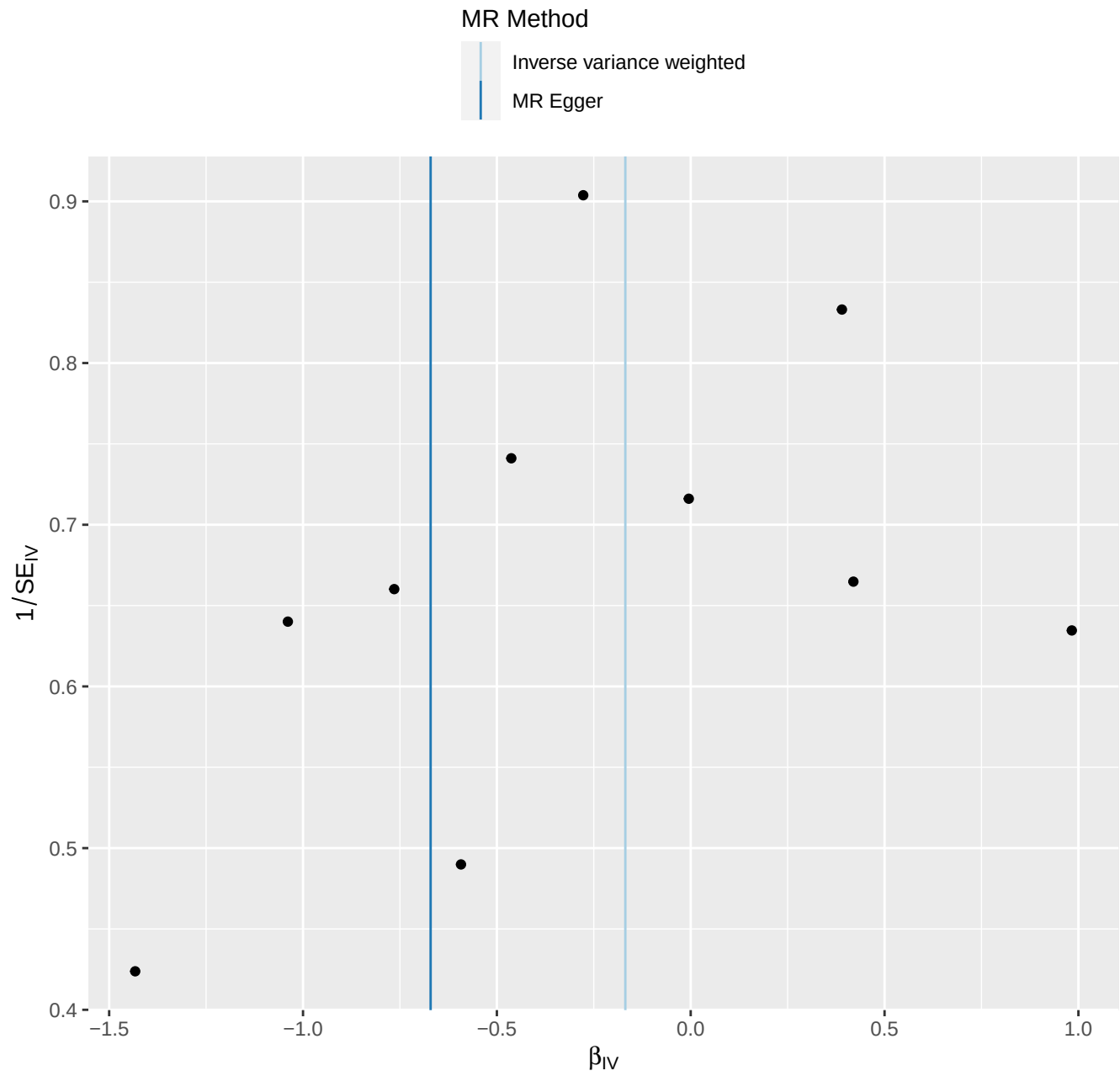
Insufficient number of SNPs

MR Method

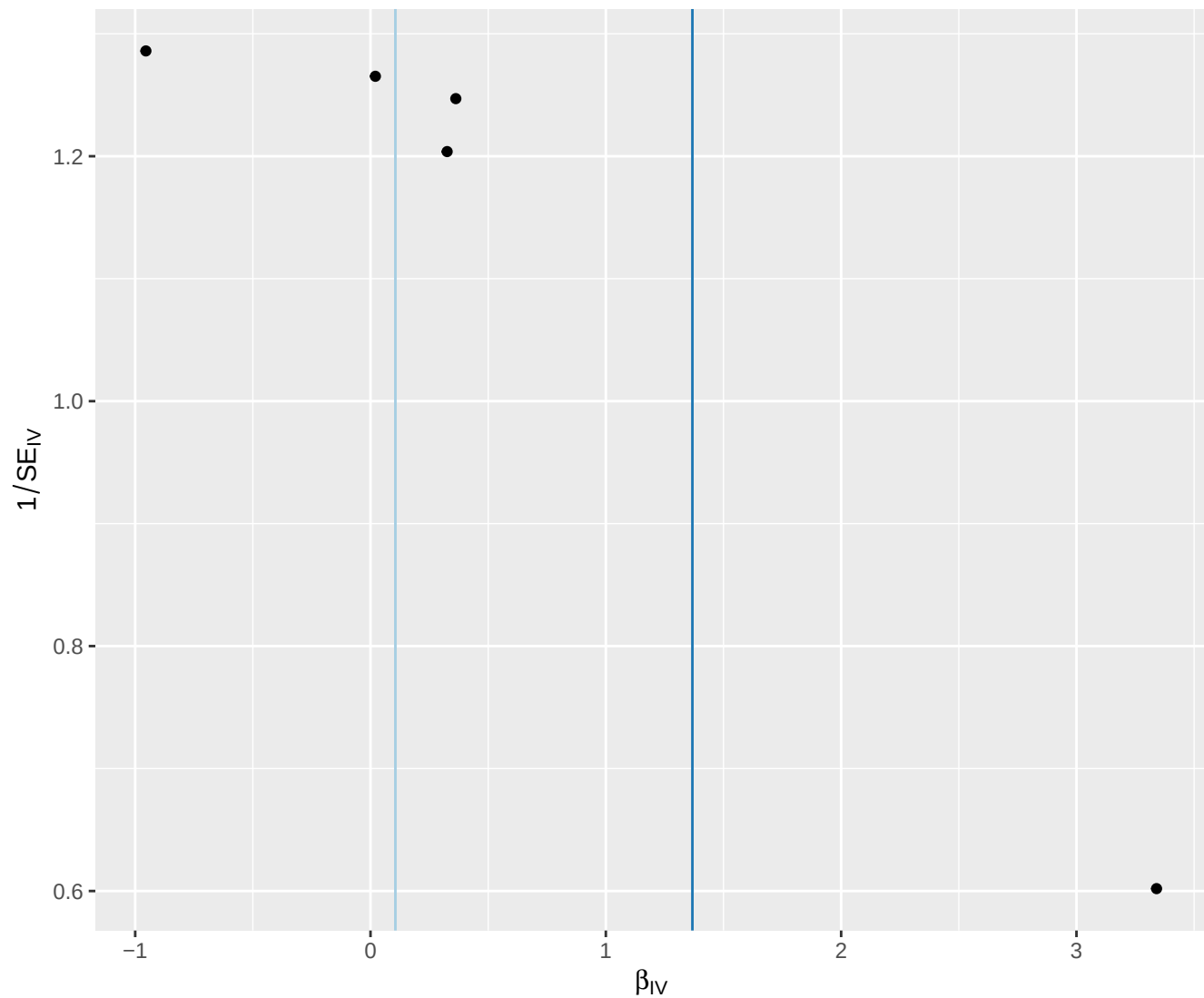
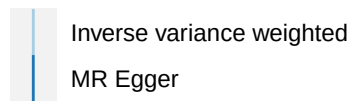


MR Method

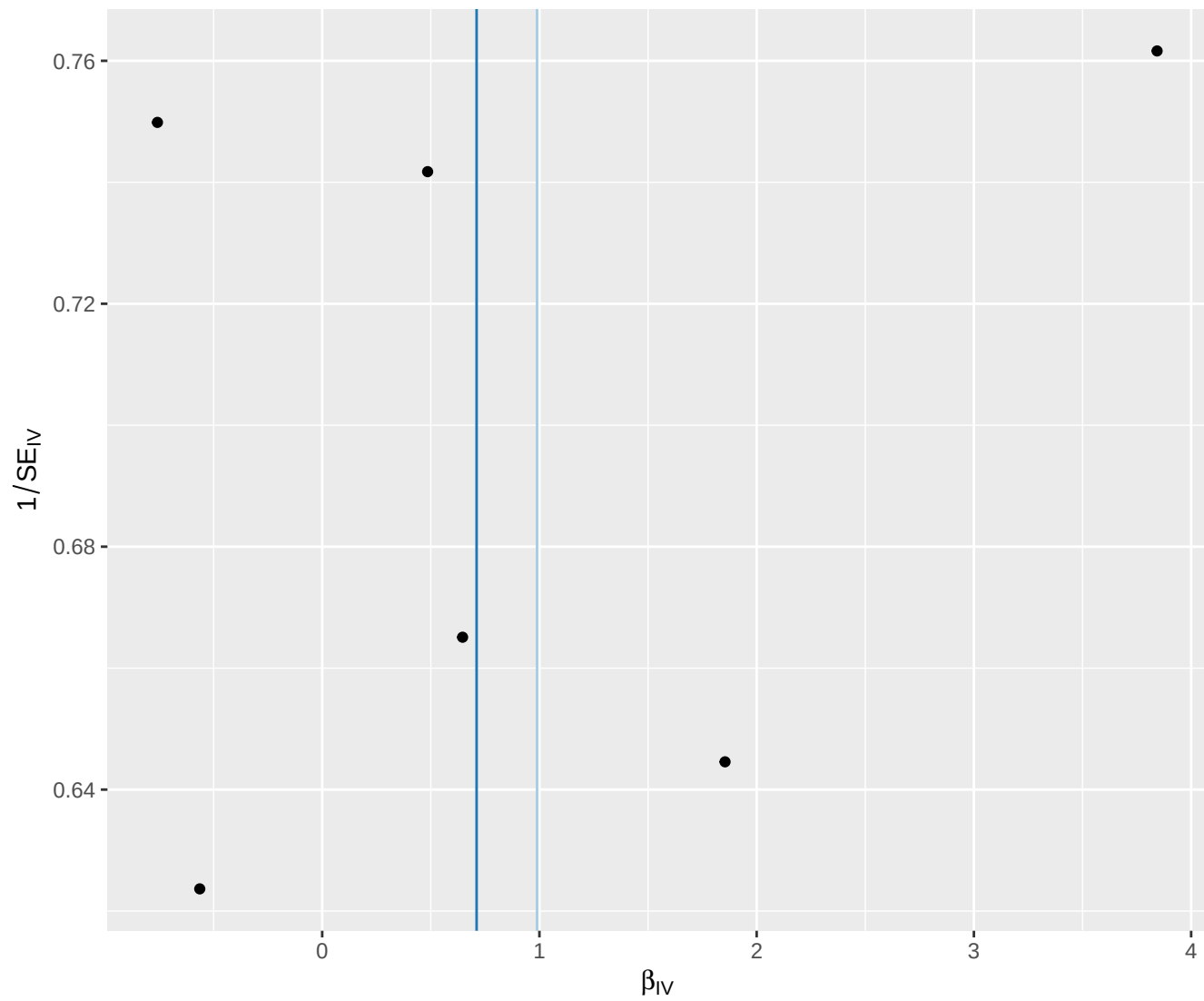
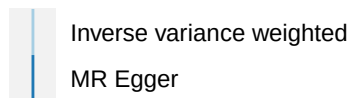




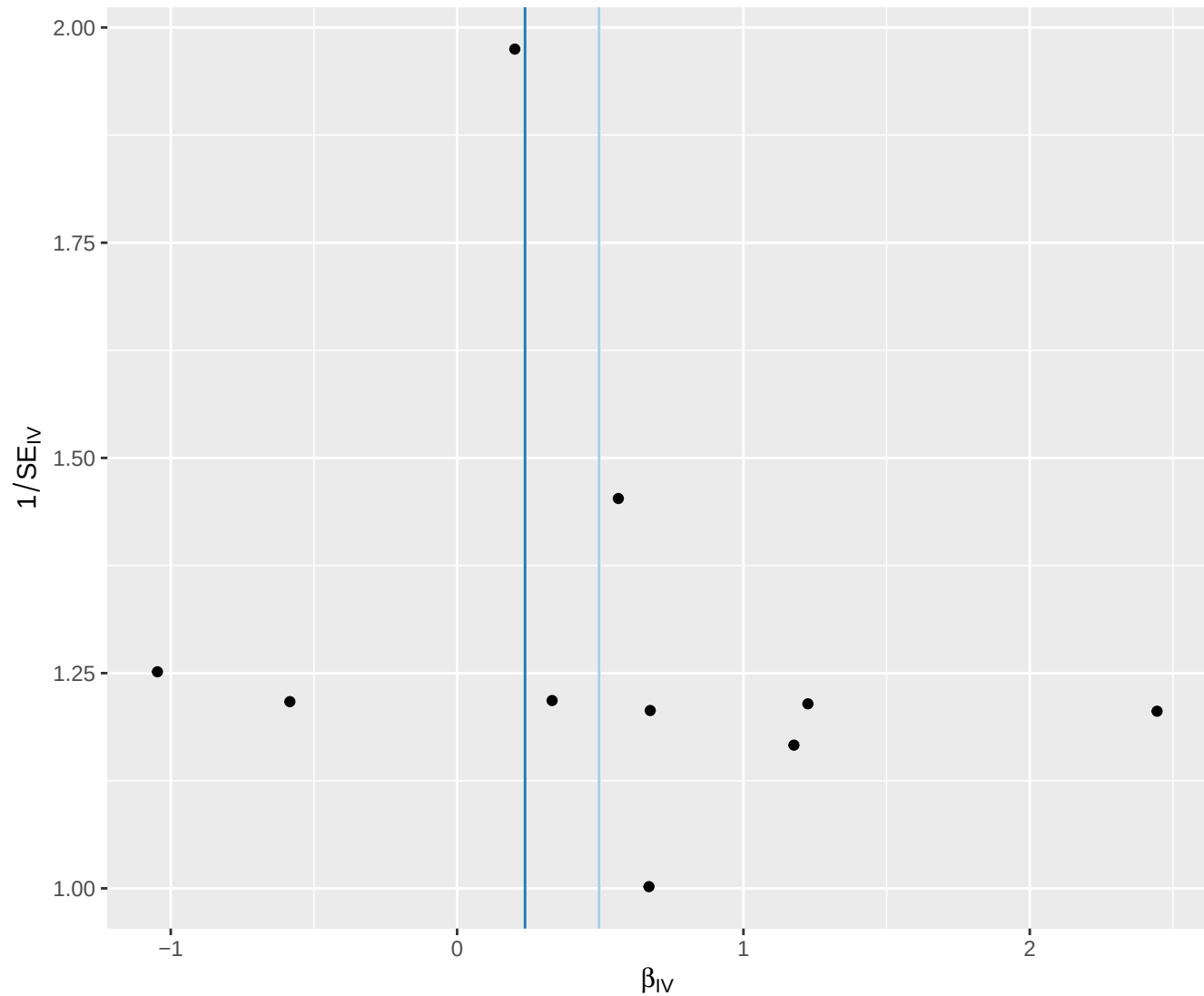
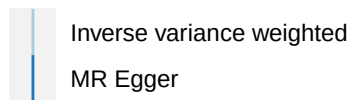
MR Method



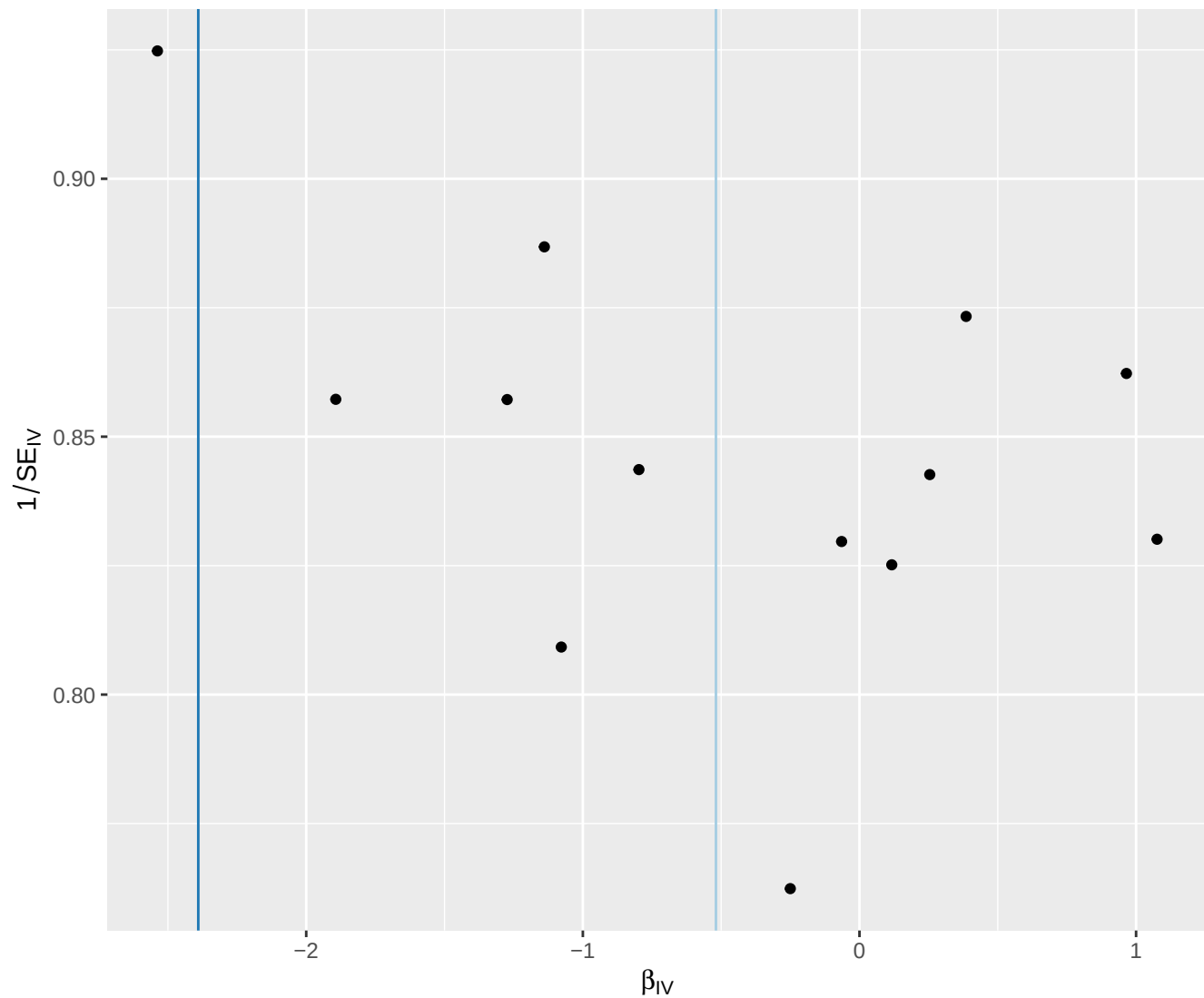
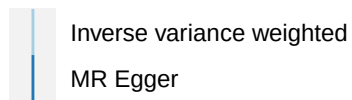
MR Method



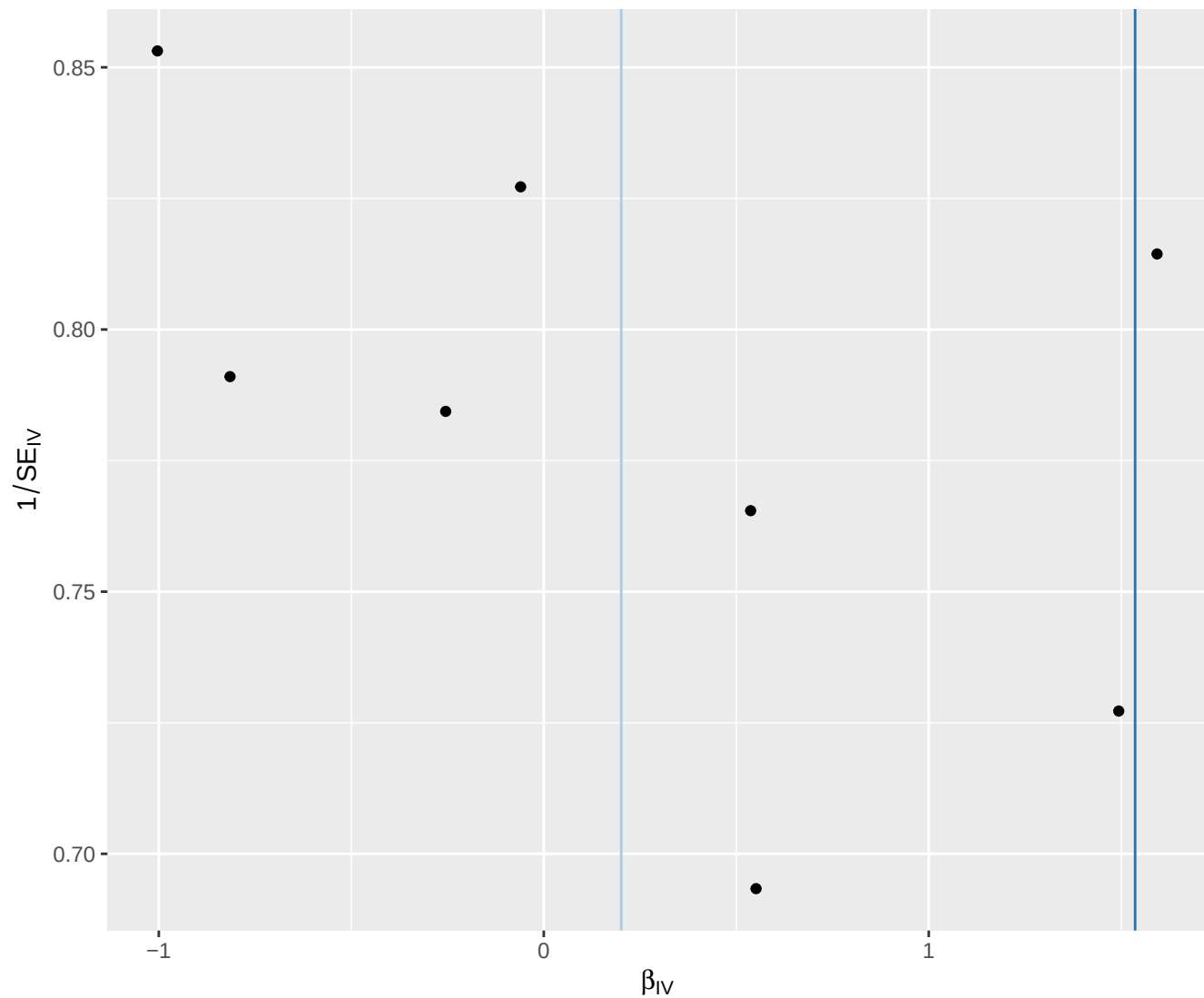
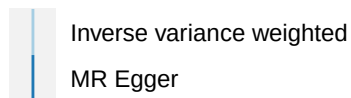
MR Method

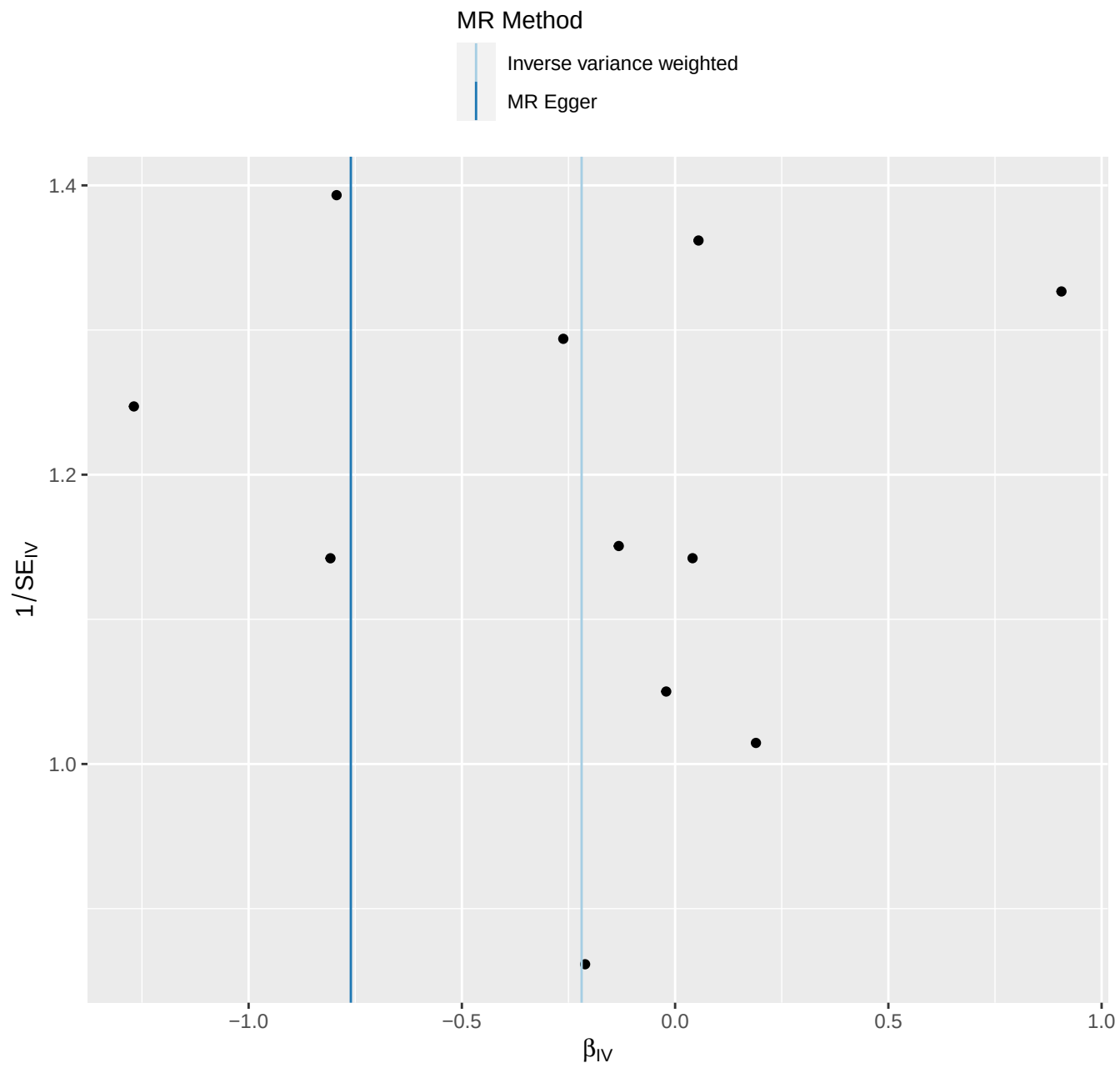


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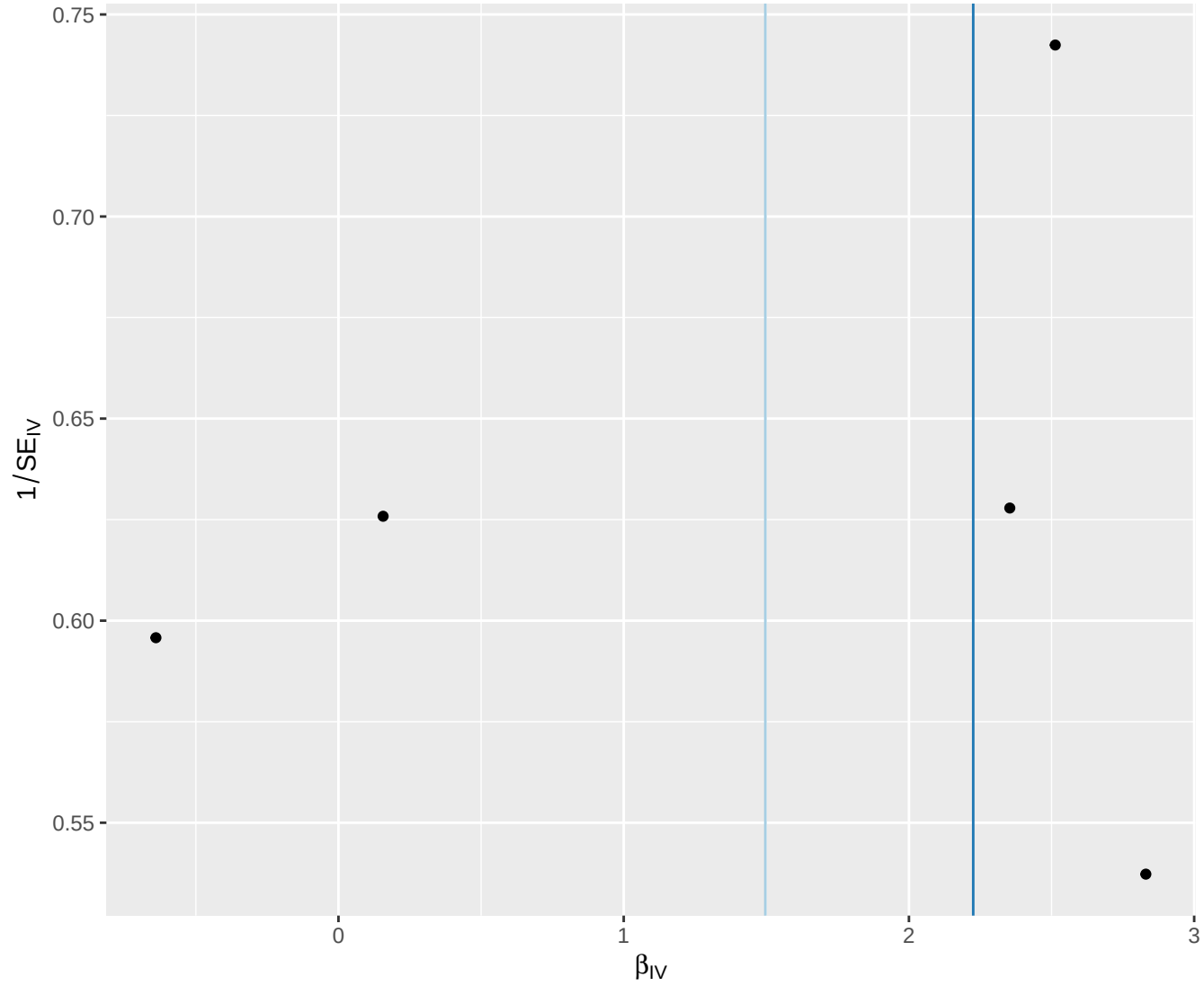
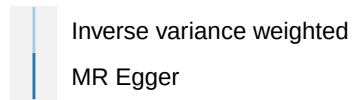


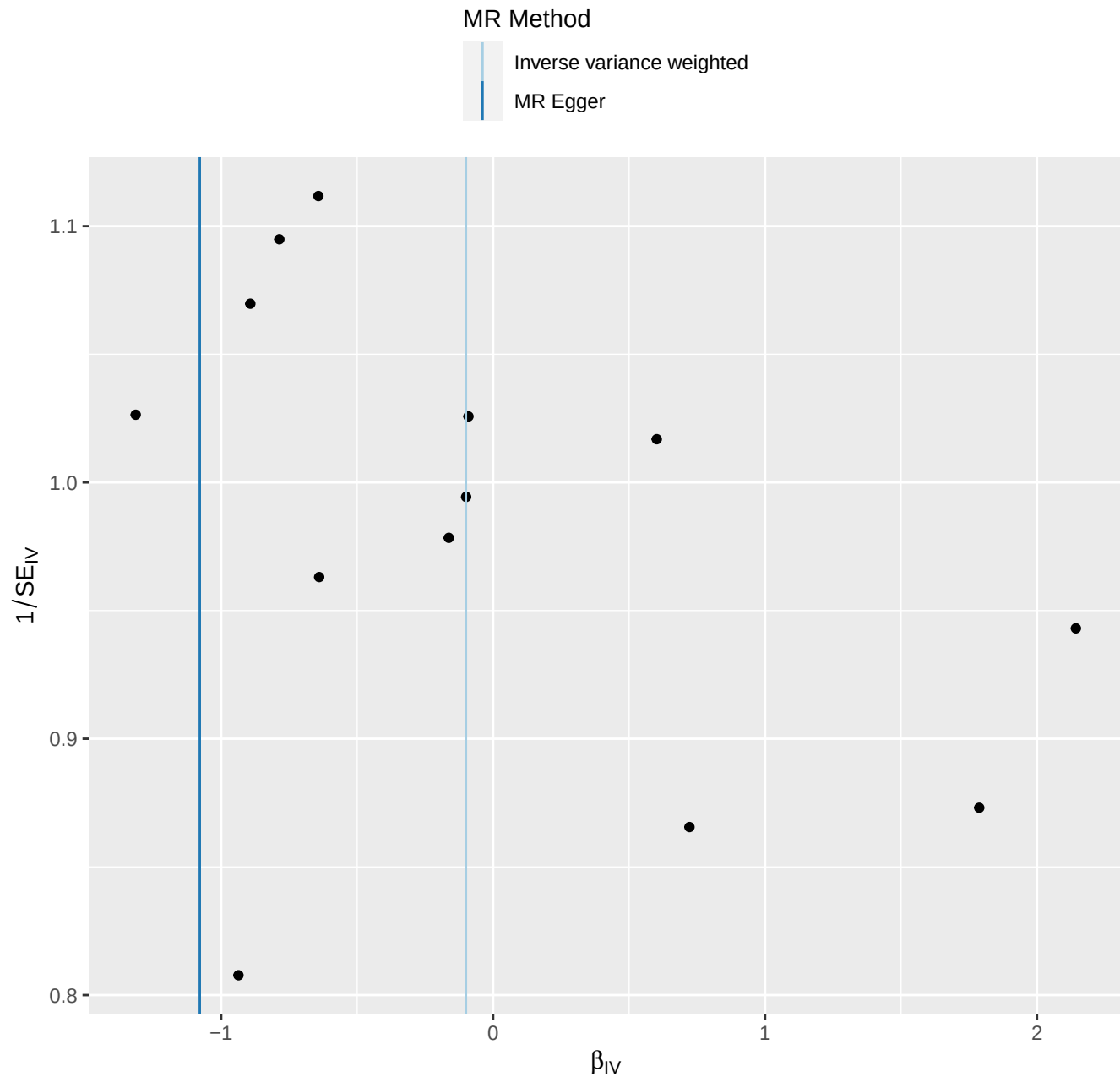
MR Method

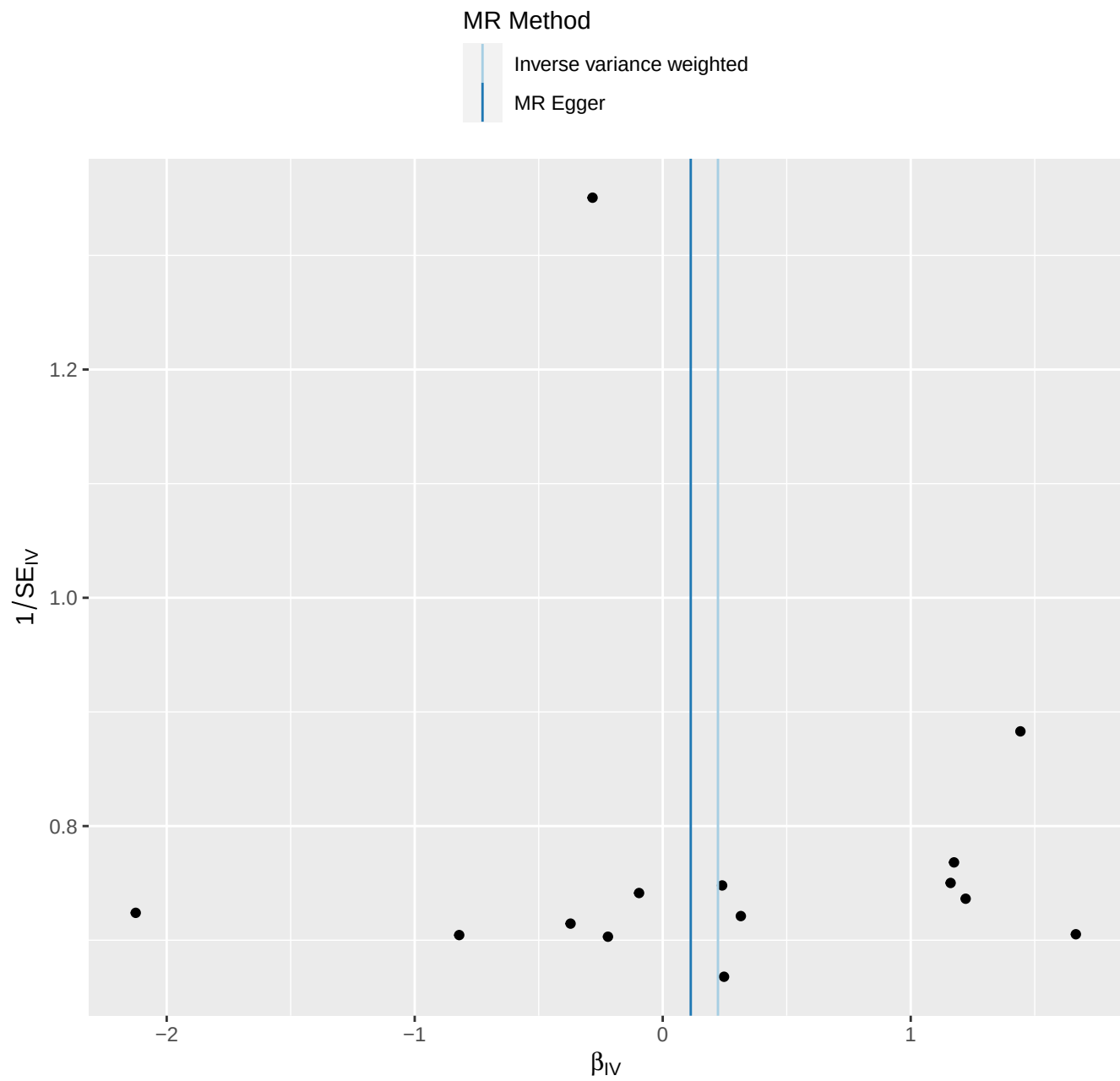




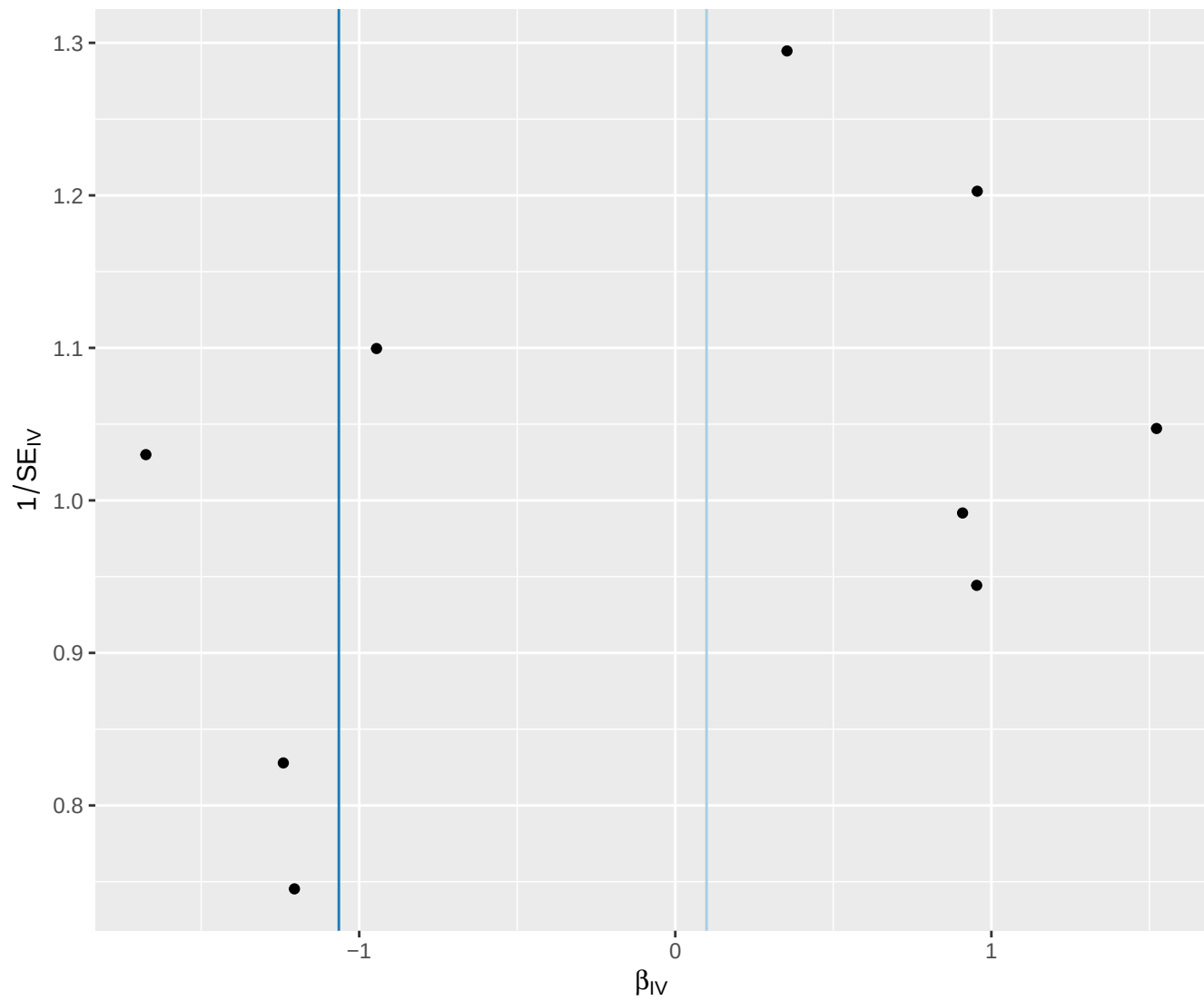
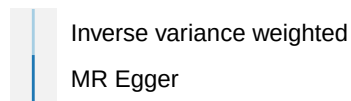
MR Method



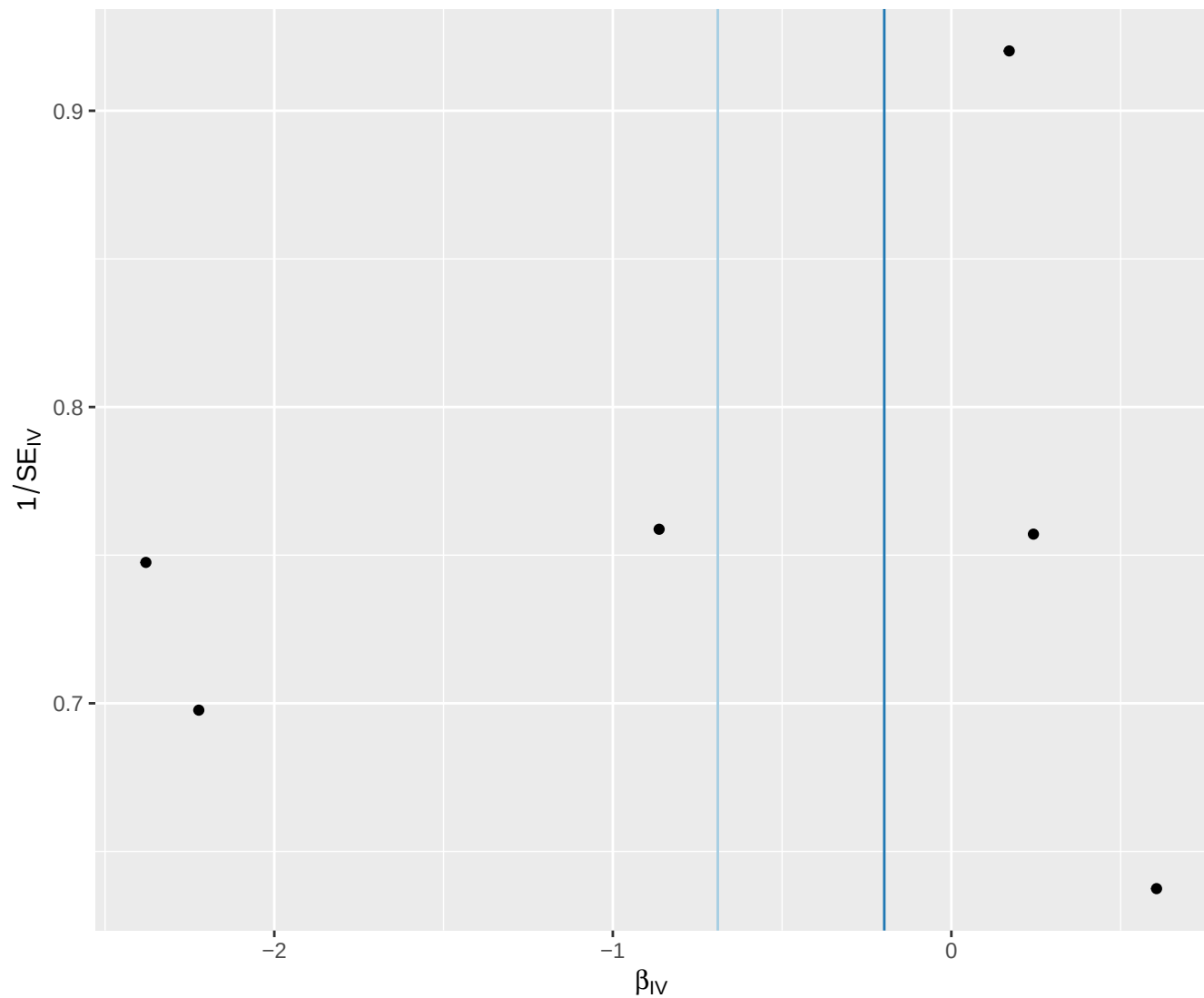
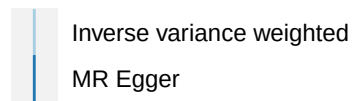


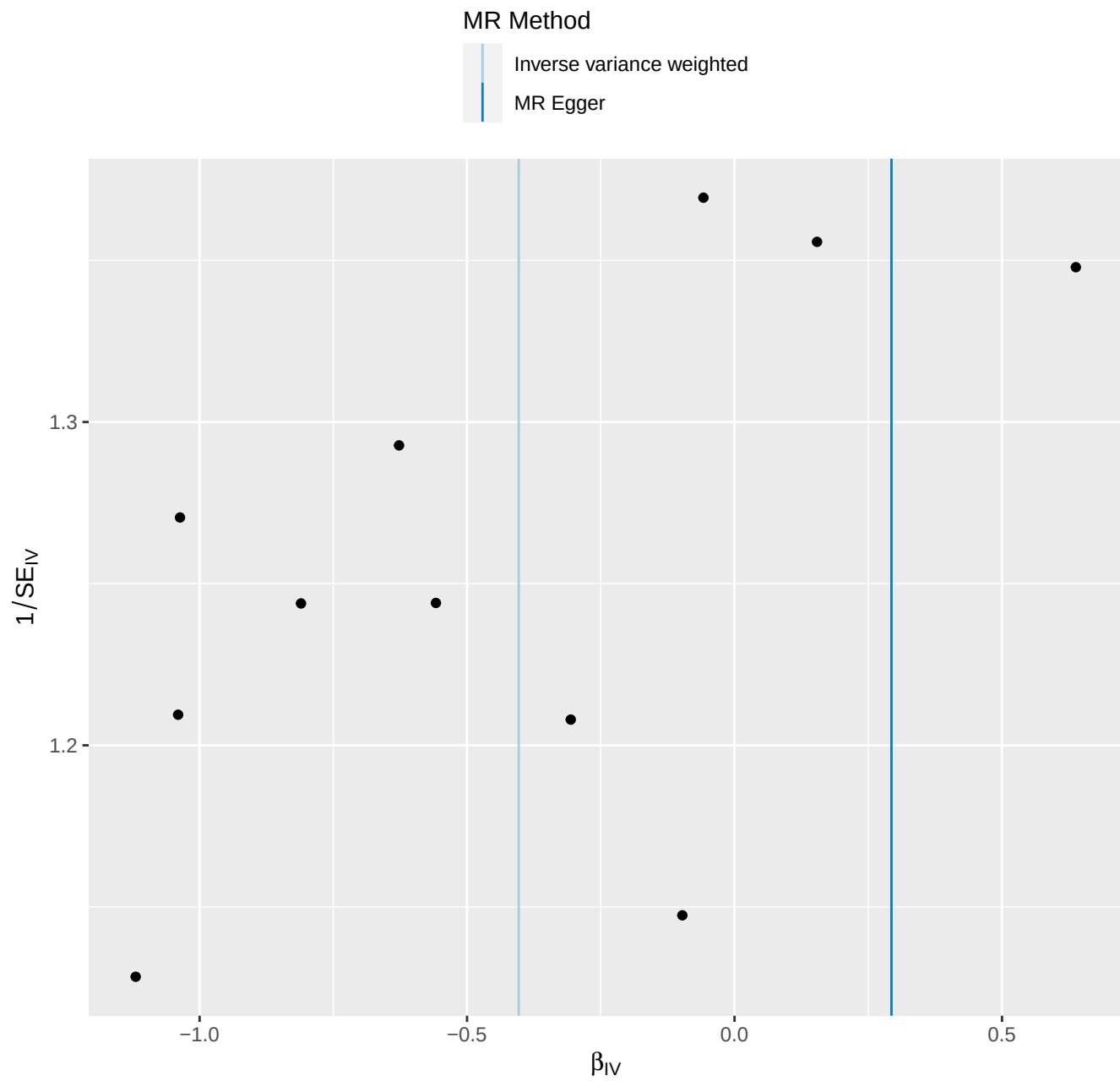


MR Method

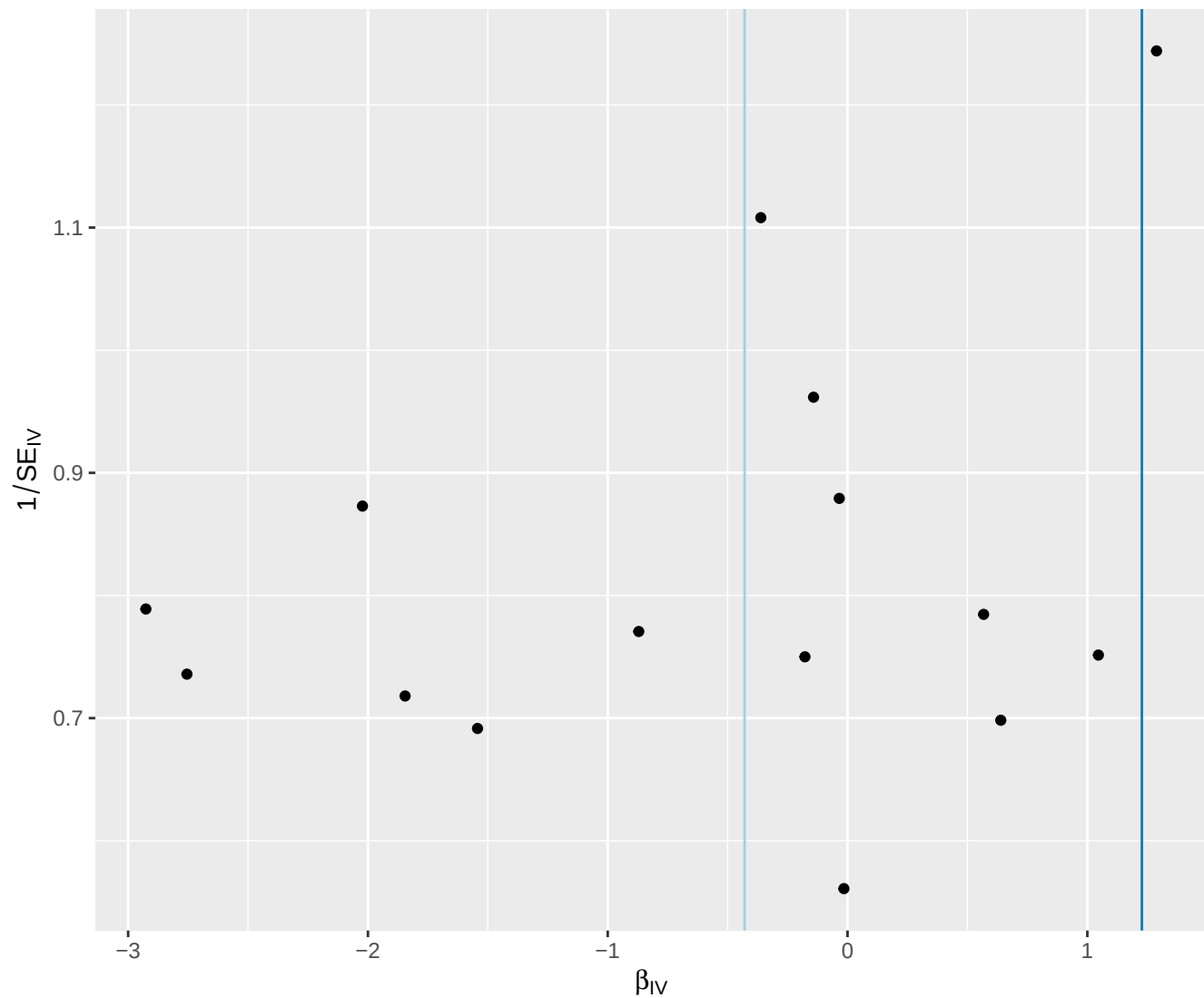
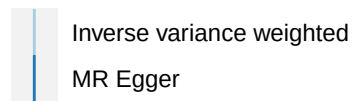


MR Method

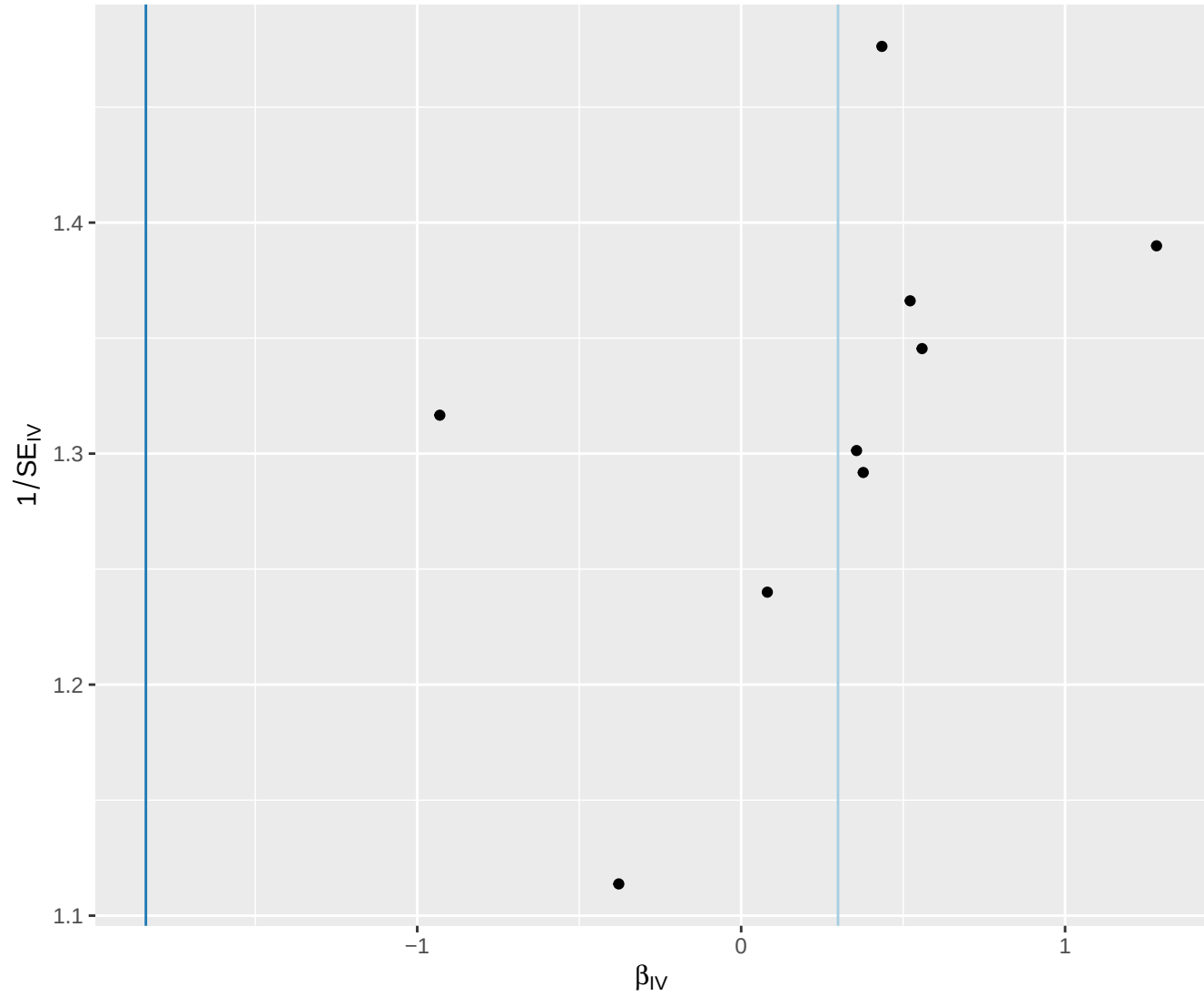
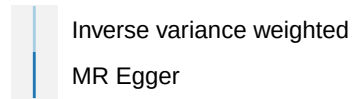




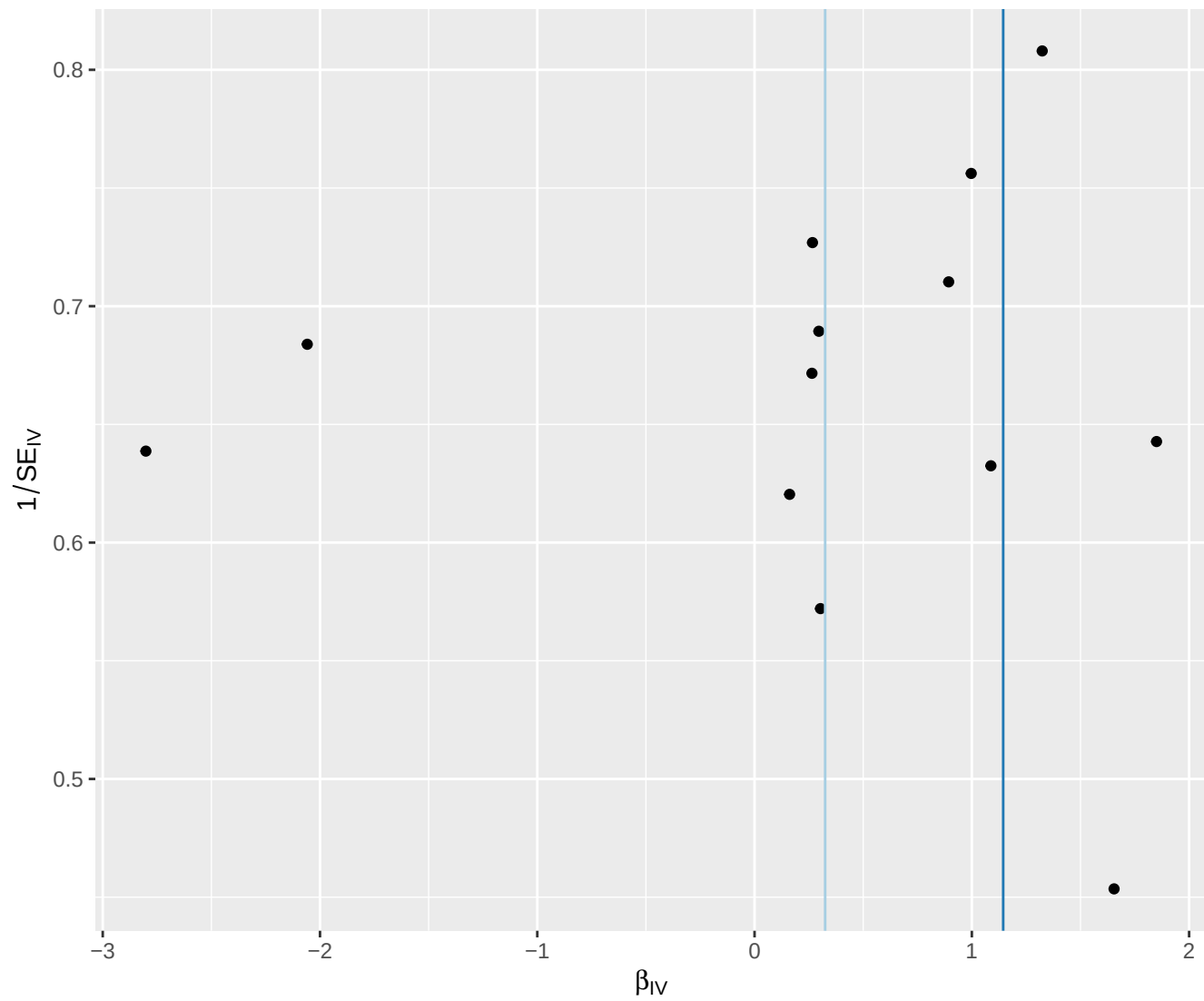
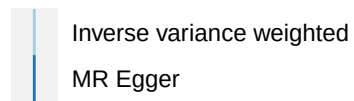
MR Method



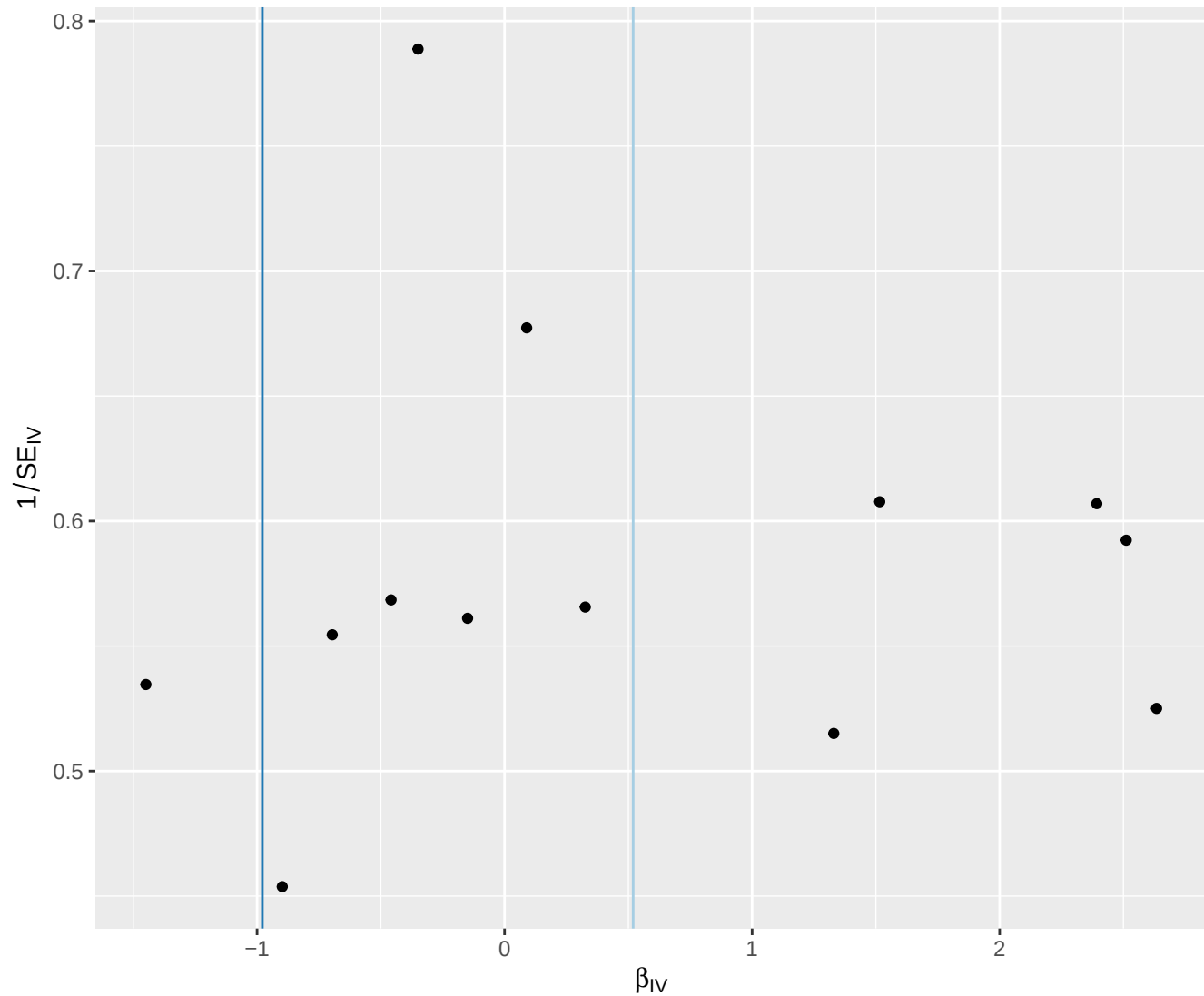
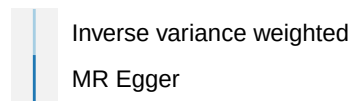
MR Method

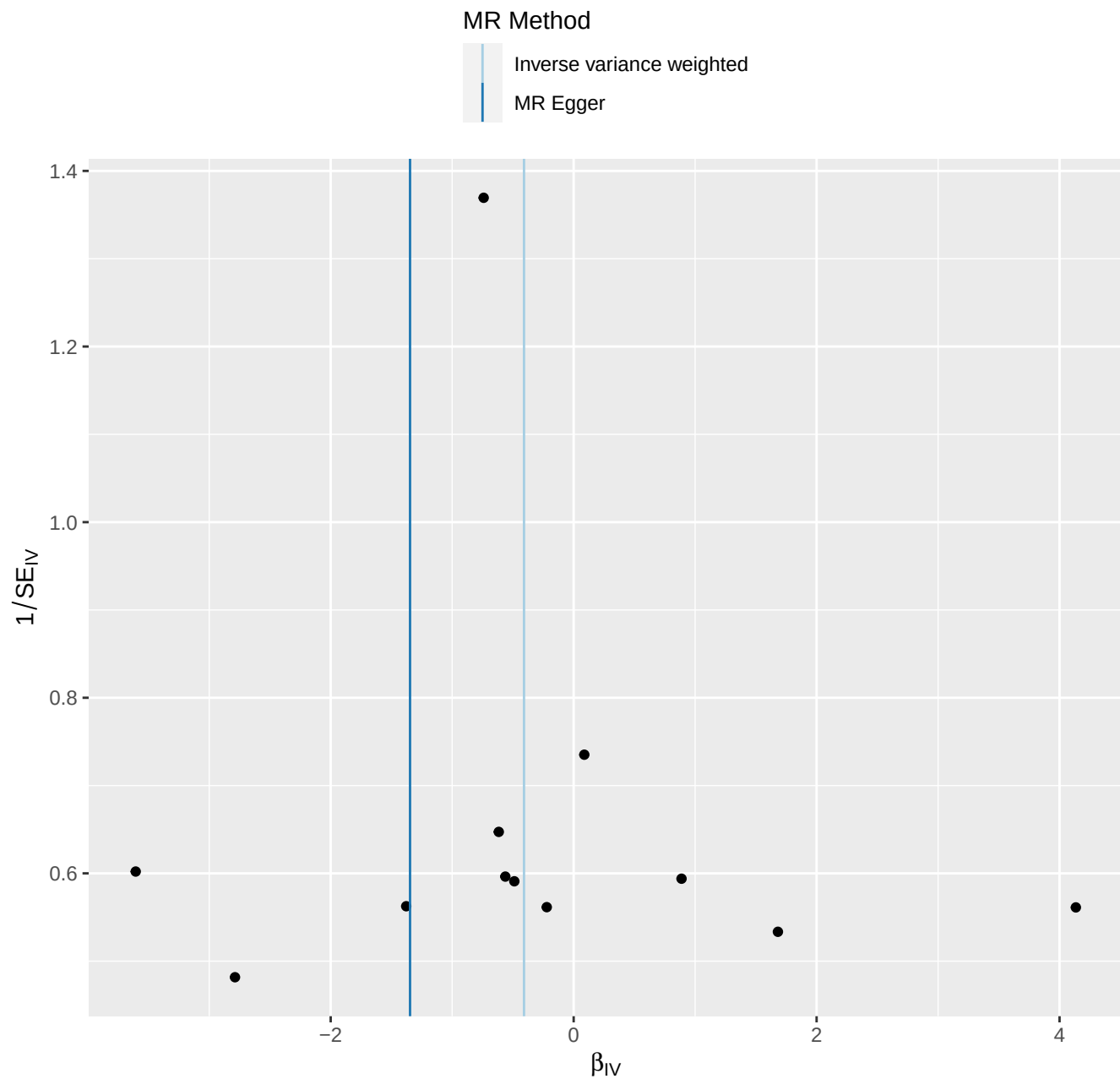


MR Method

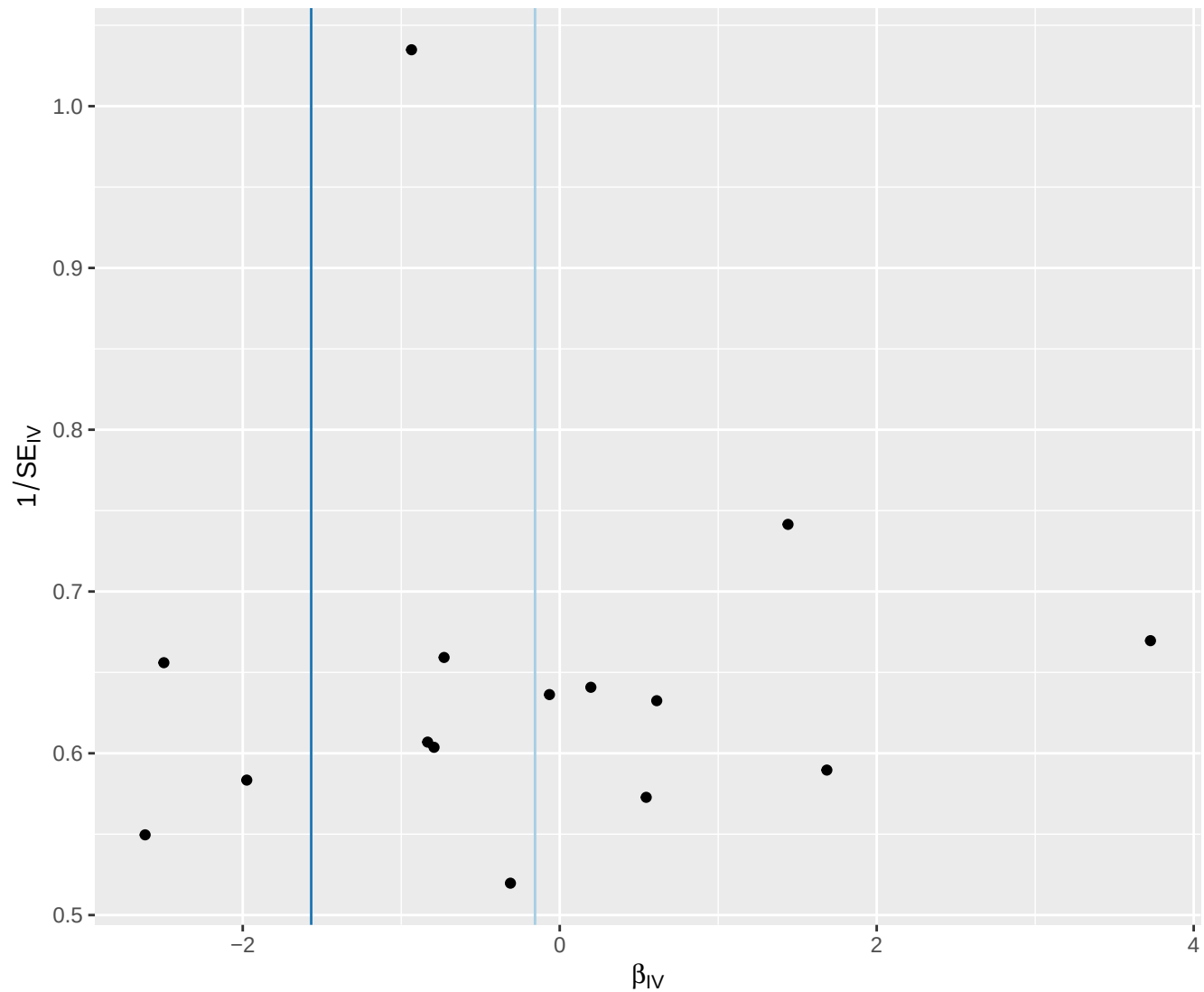
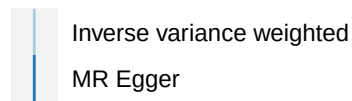


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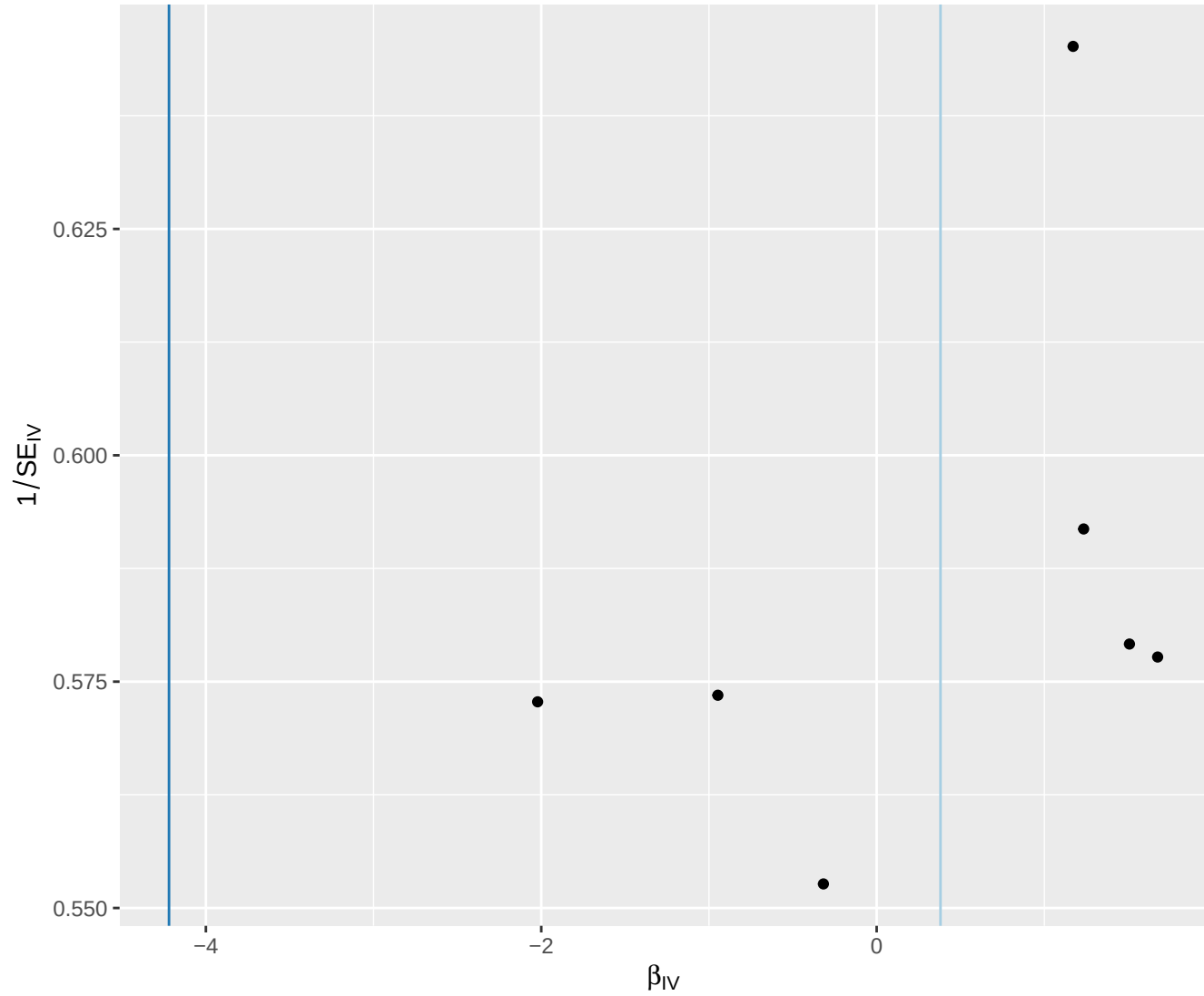
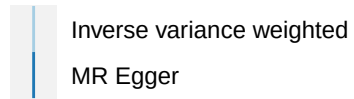




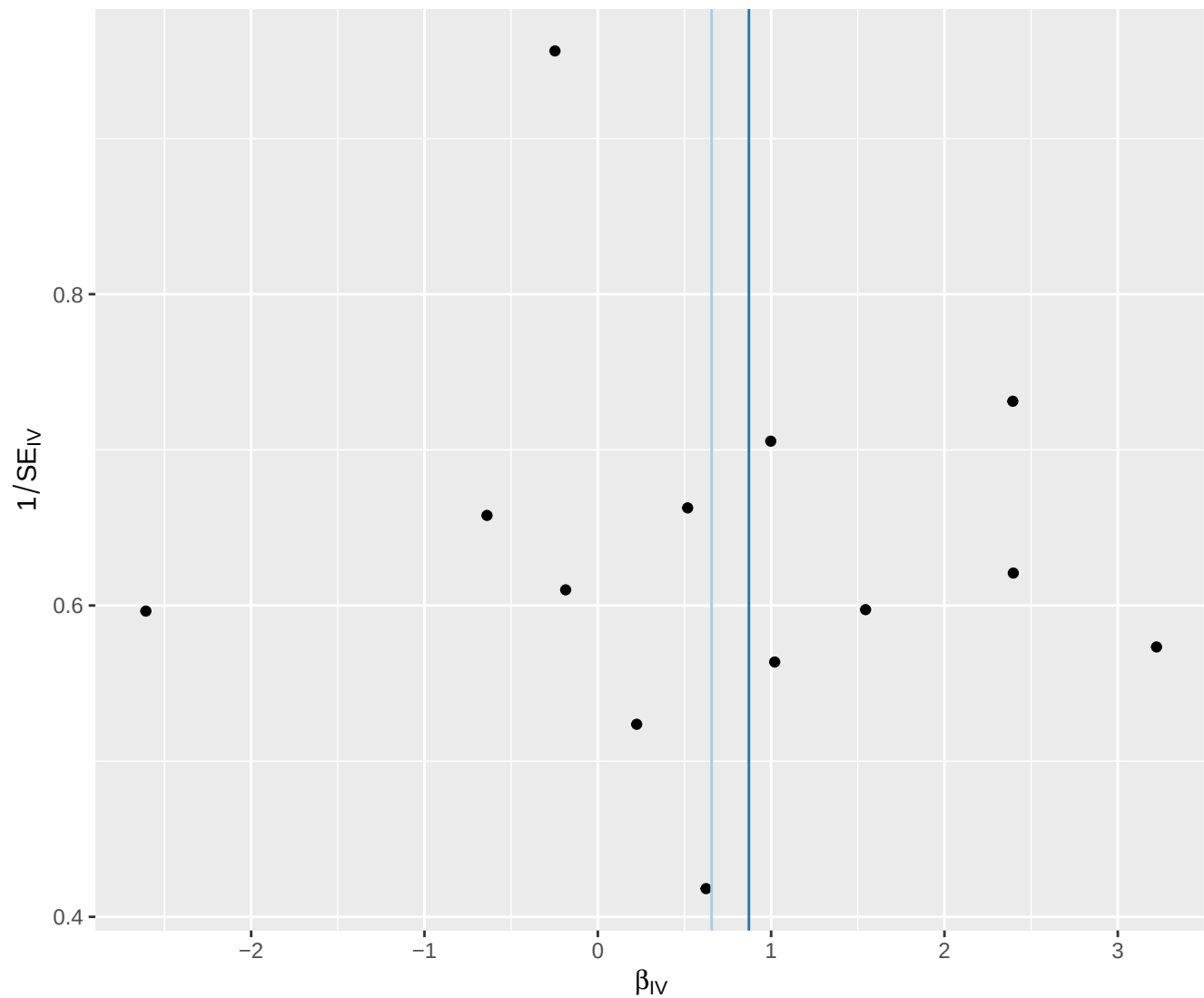
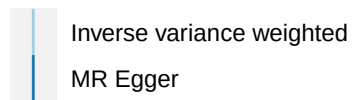
MR Method



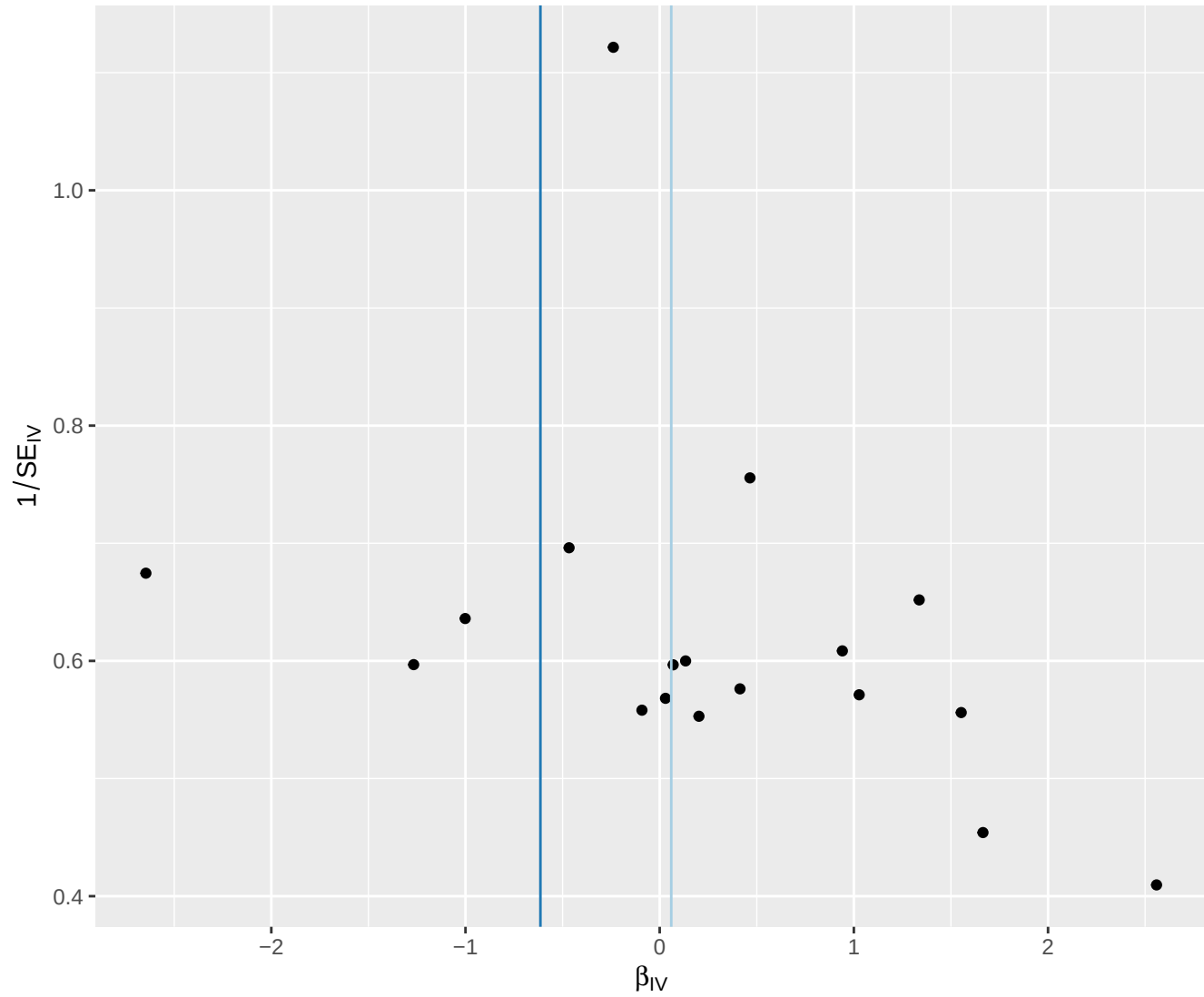
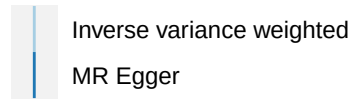
MR Method



MR Method

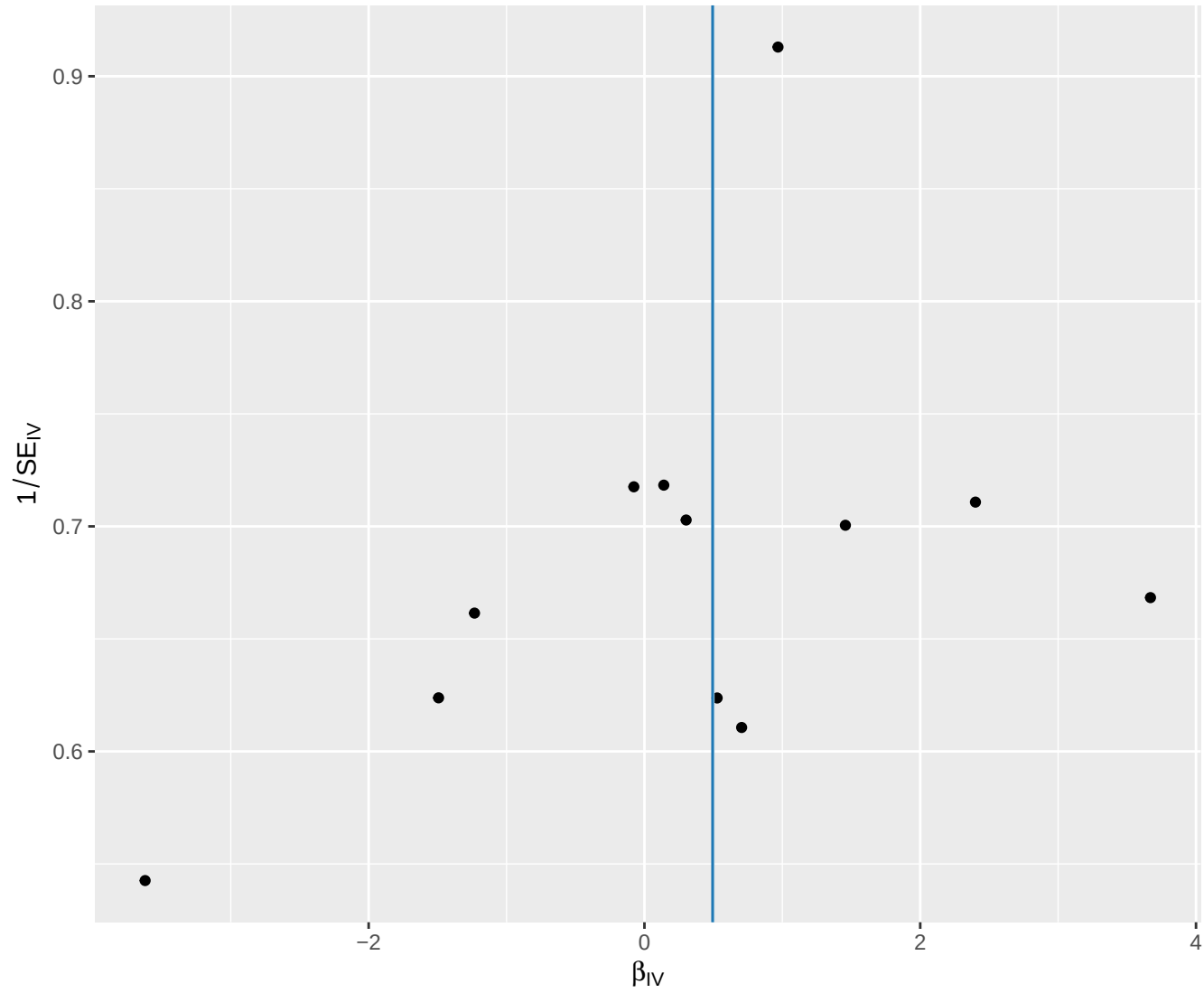


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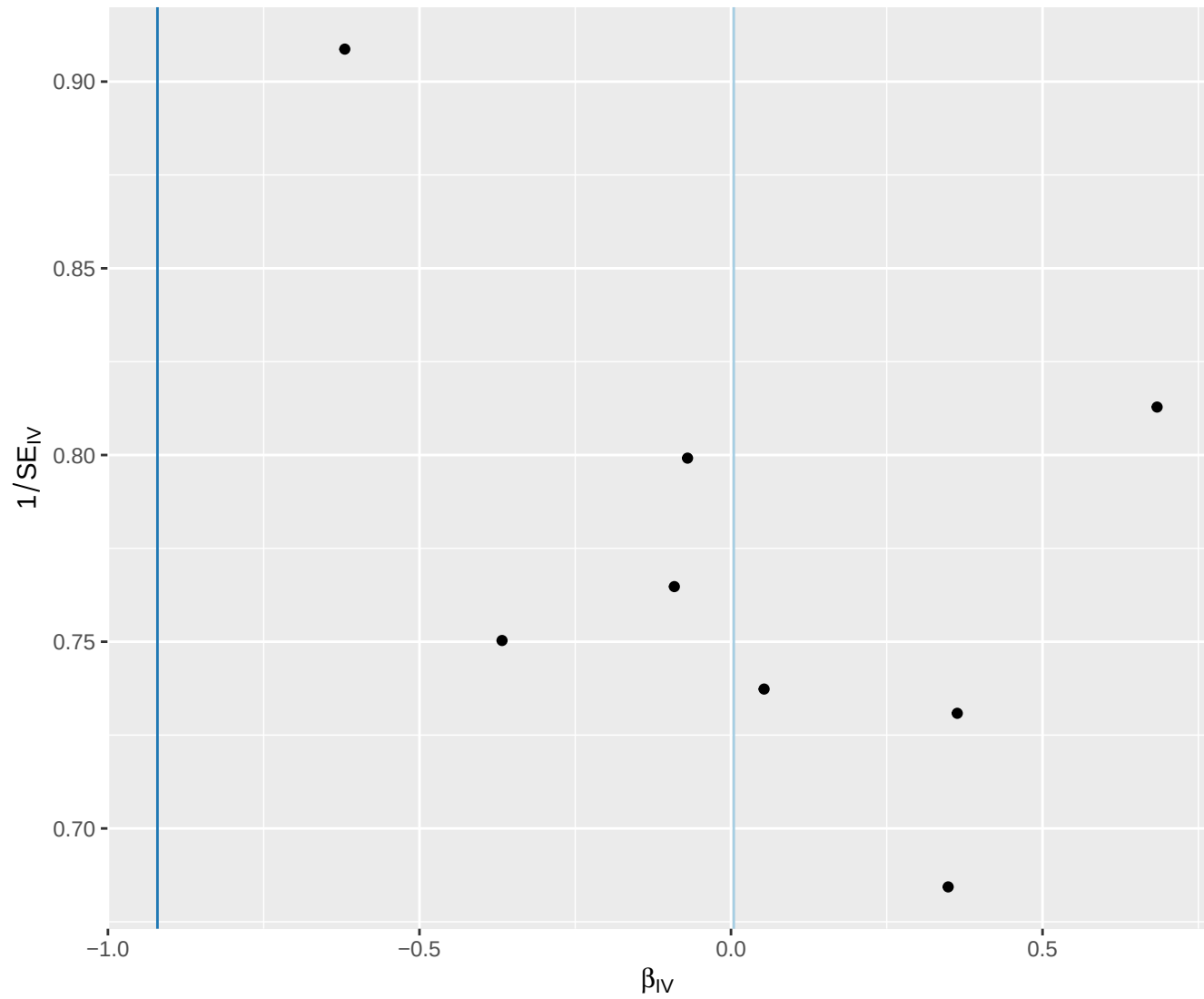
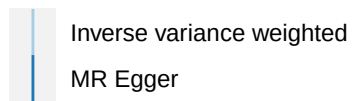


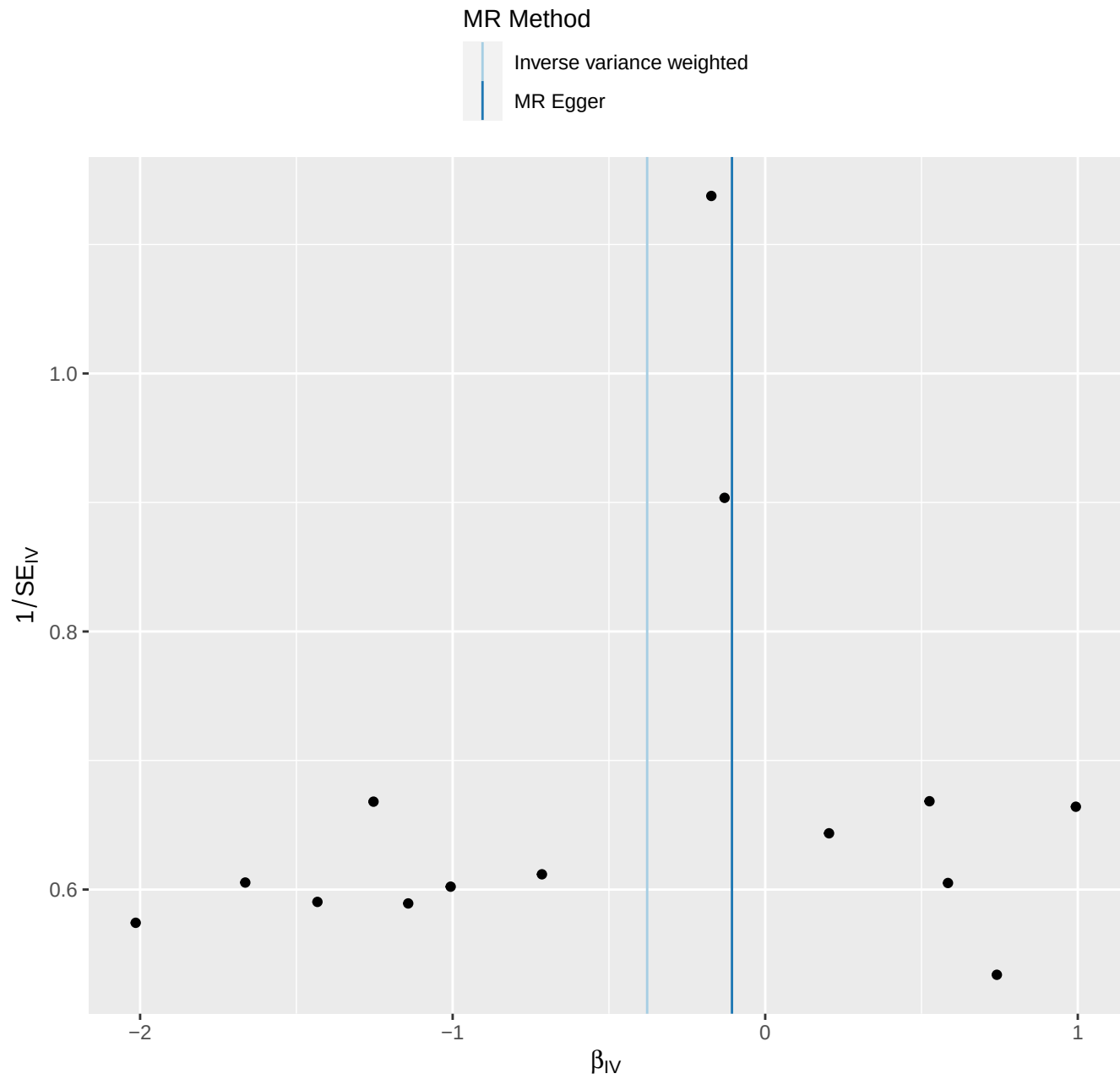
MR Method

Inverse variance weighted
MR Egger

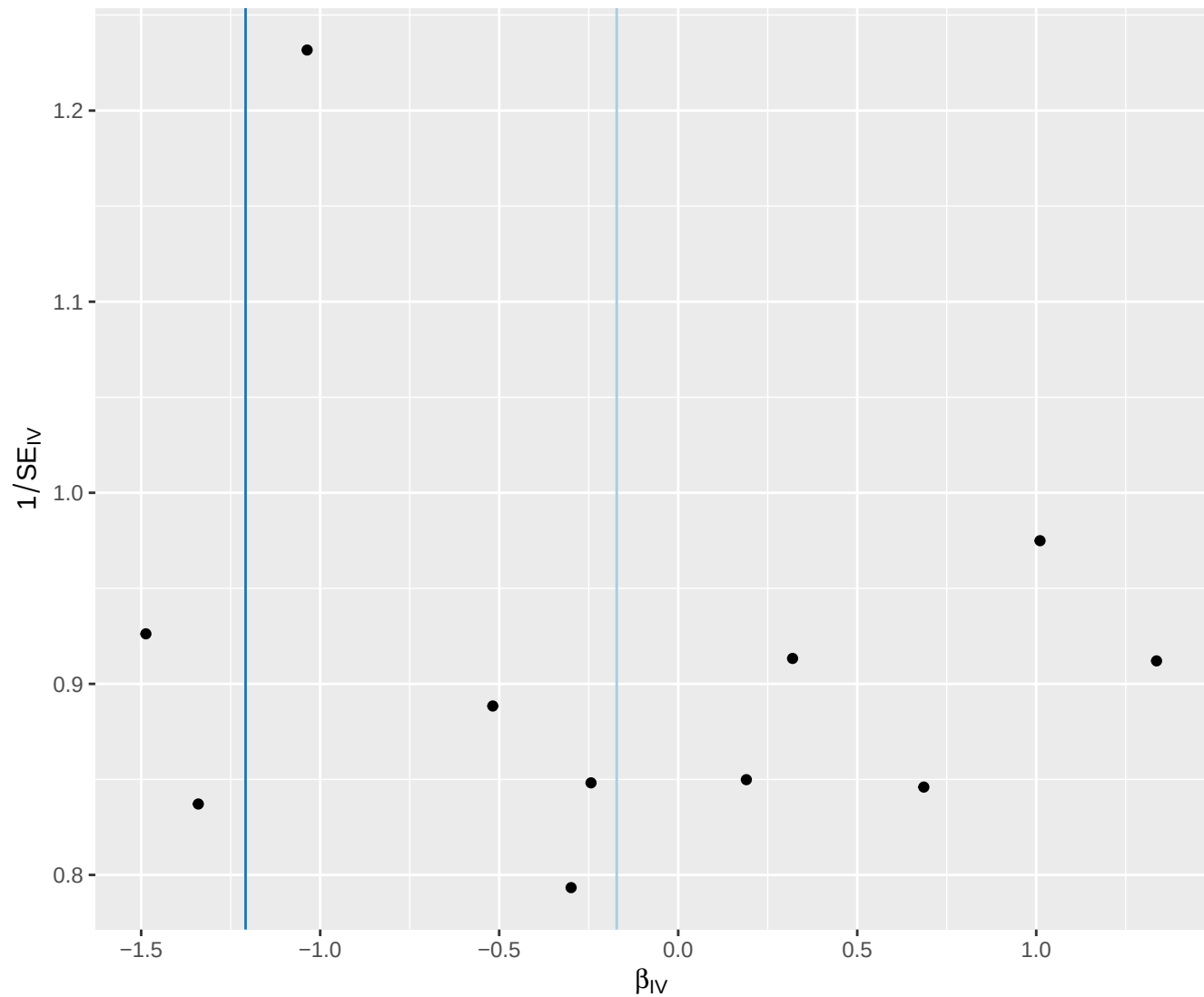
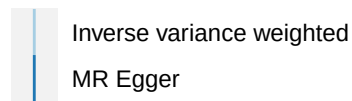


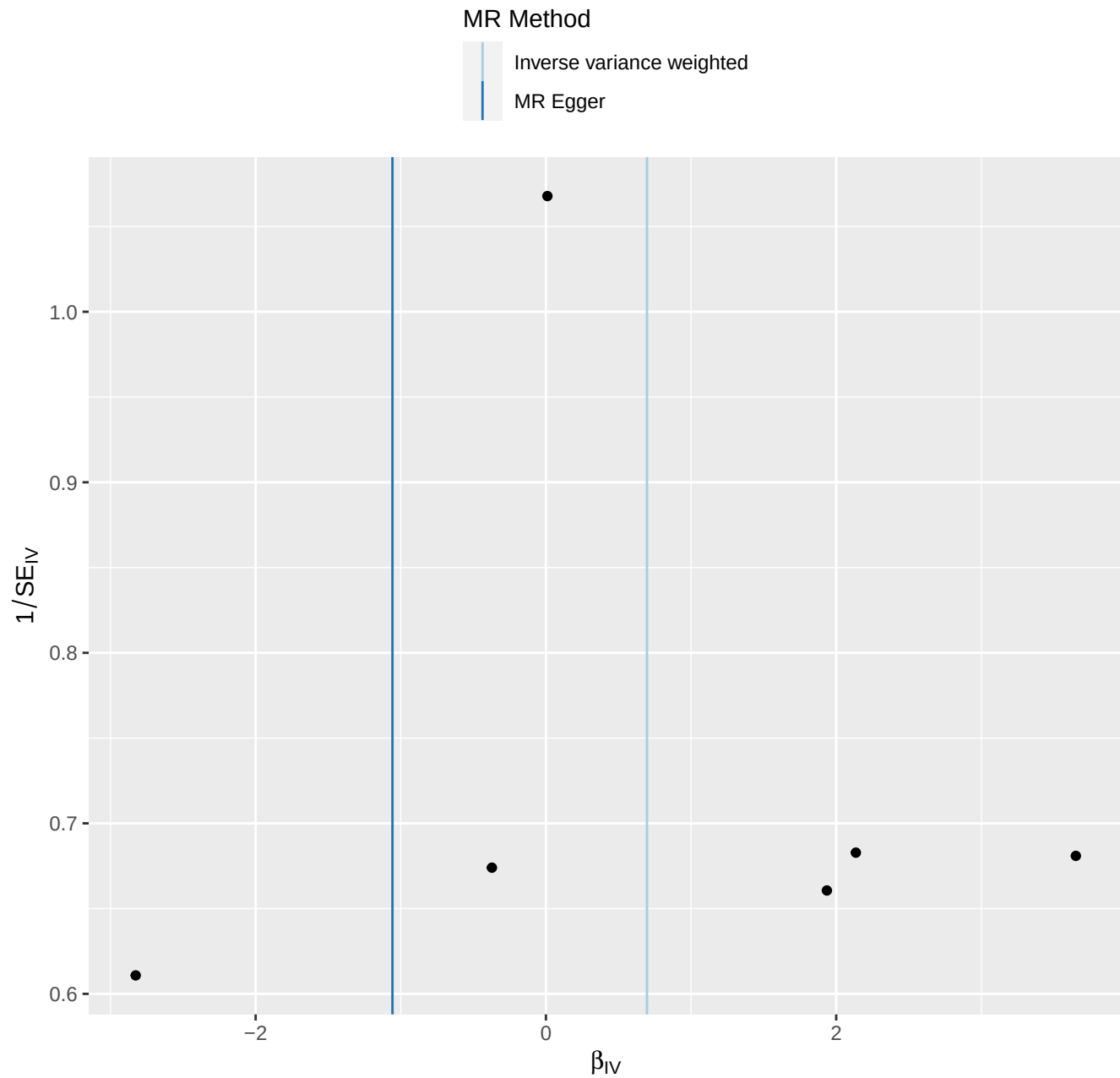
MR Method



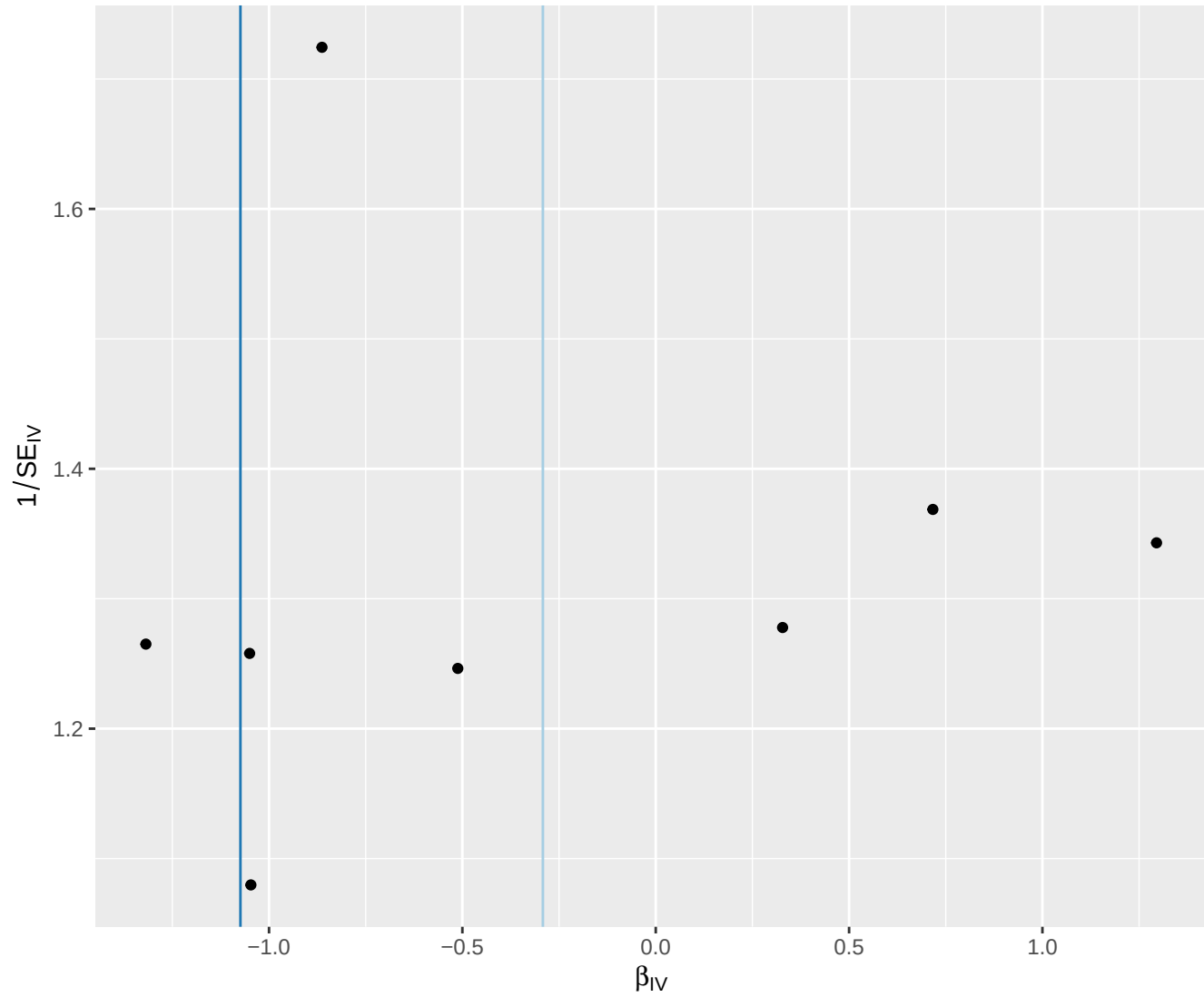
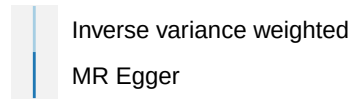


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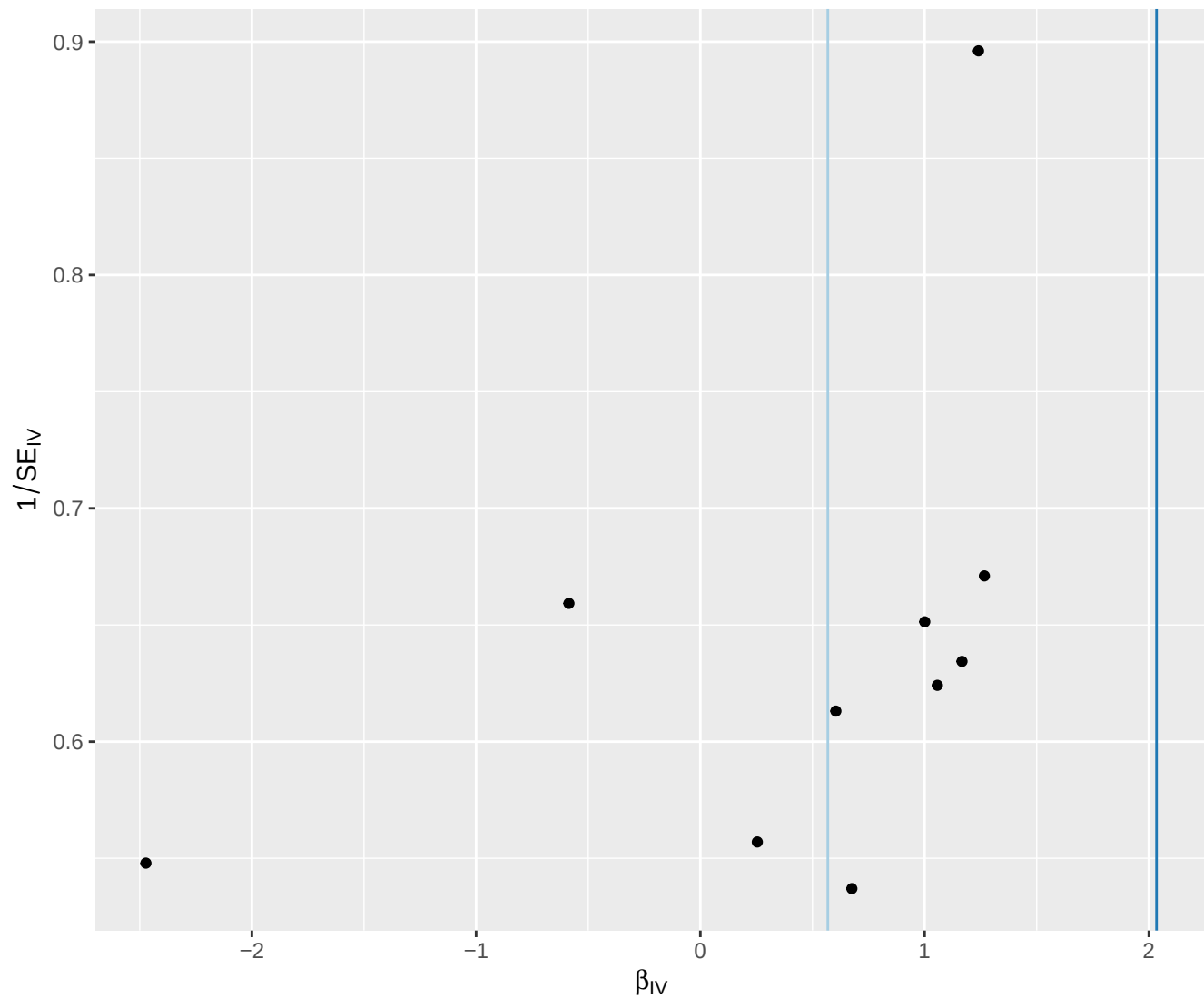
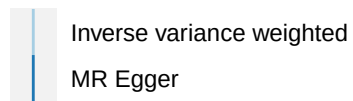




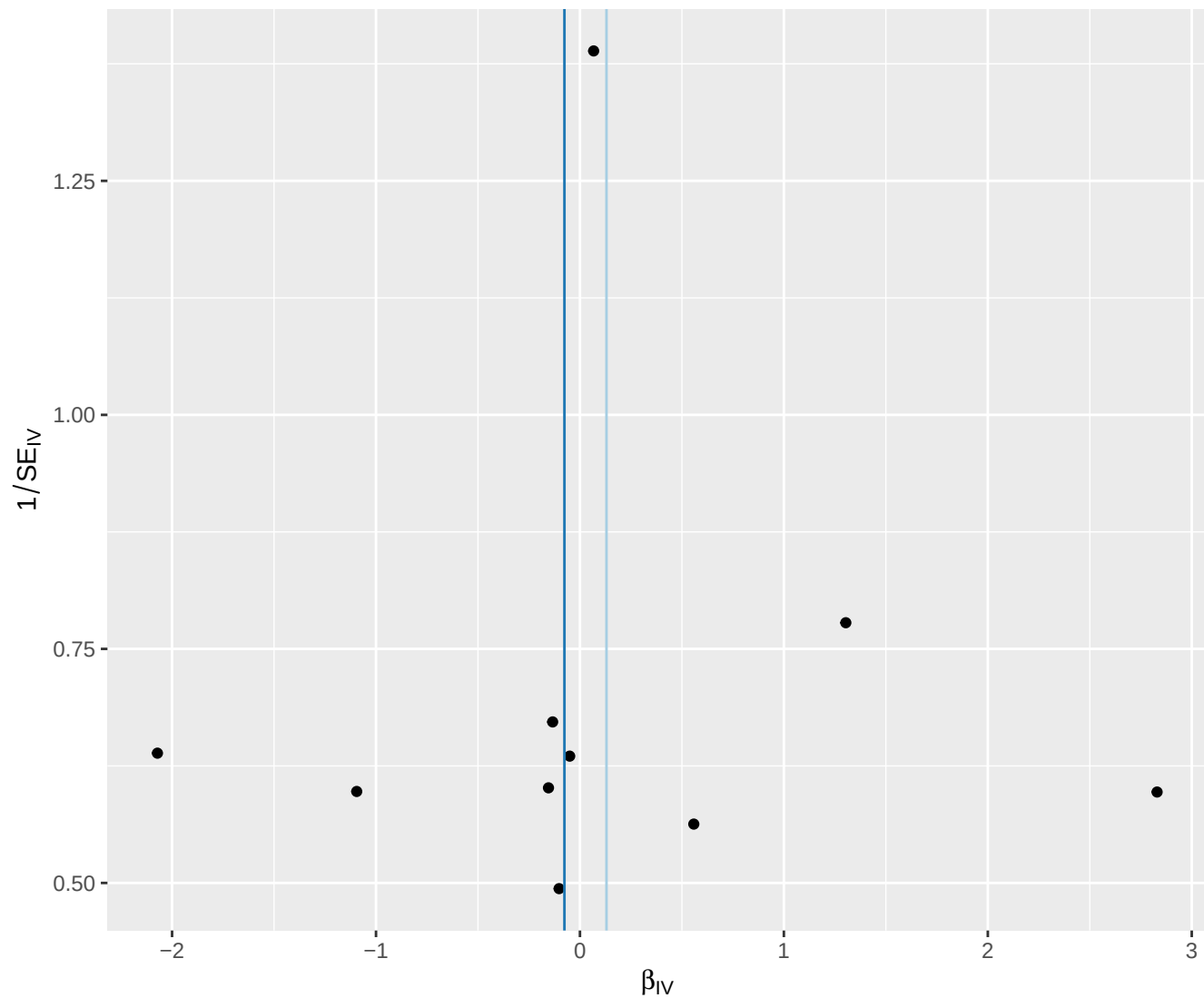
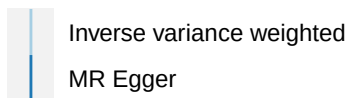
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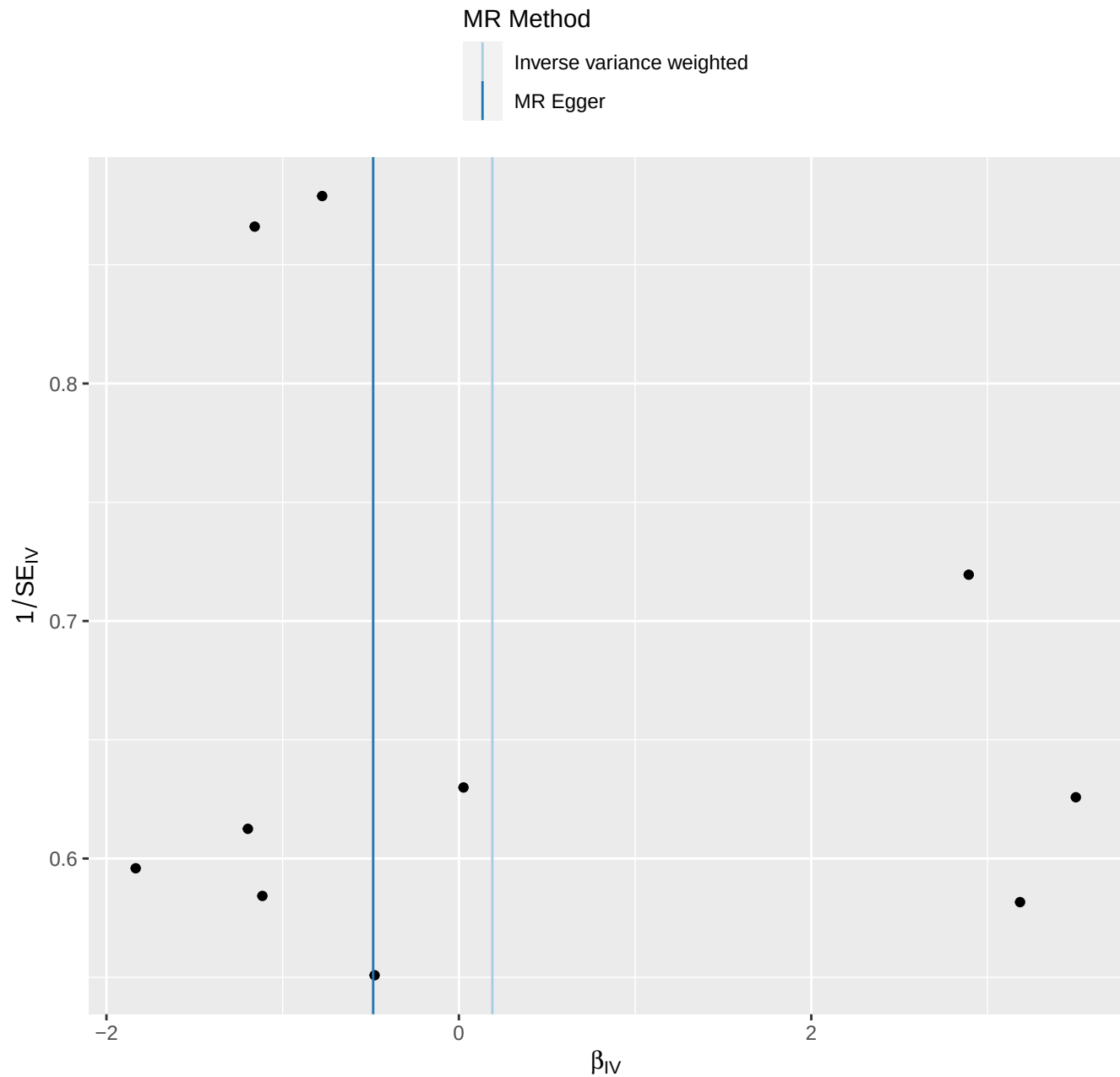


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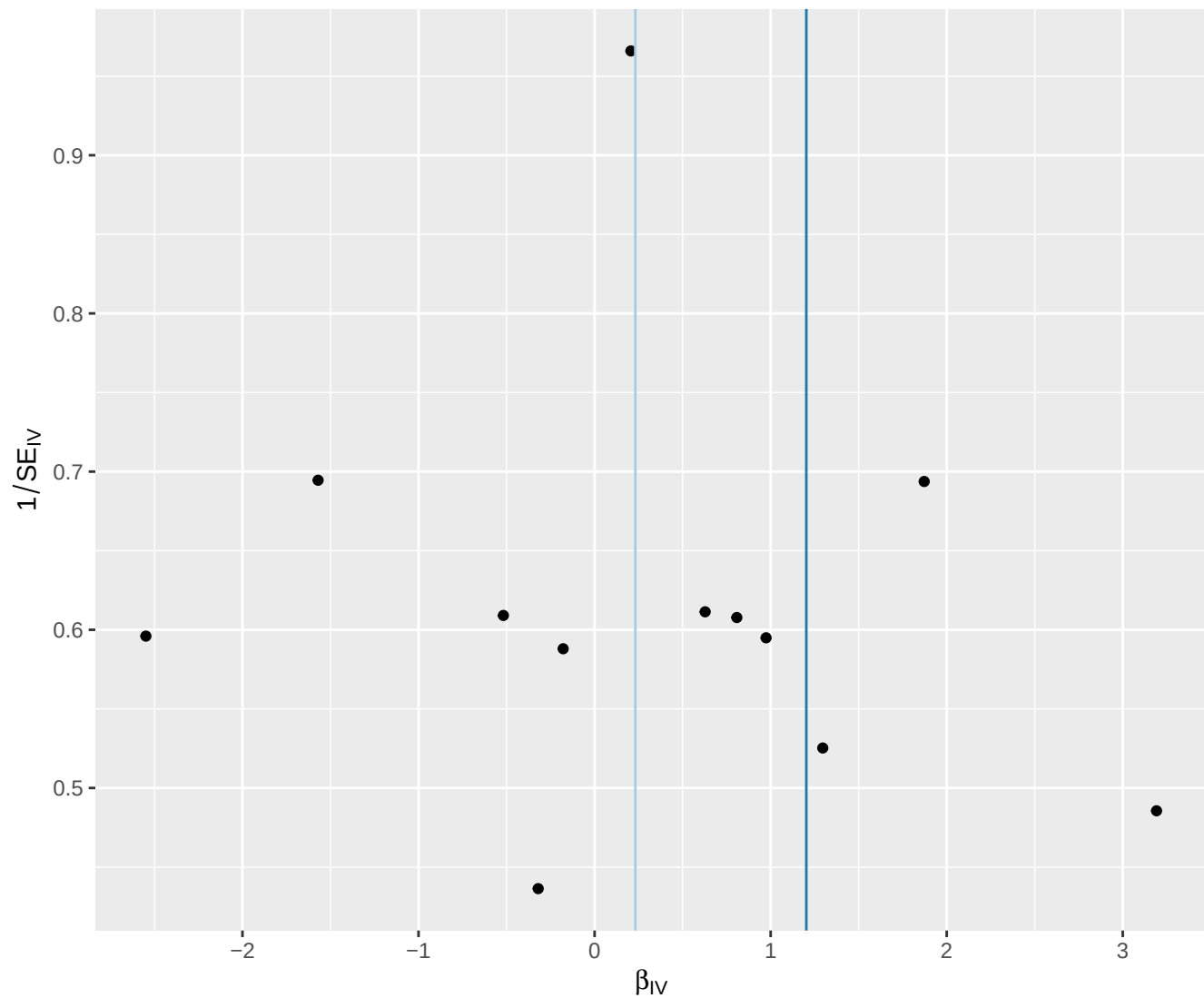
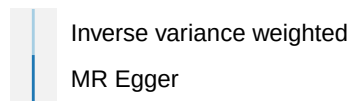


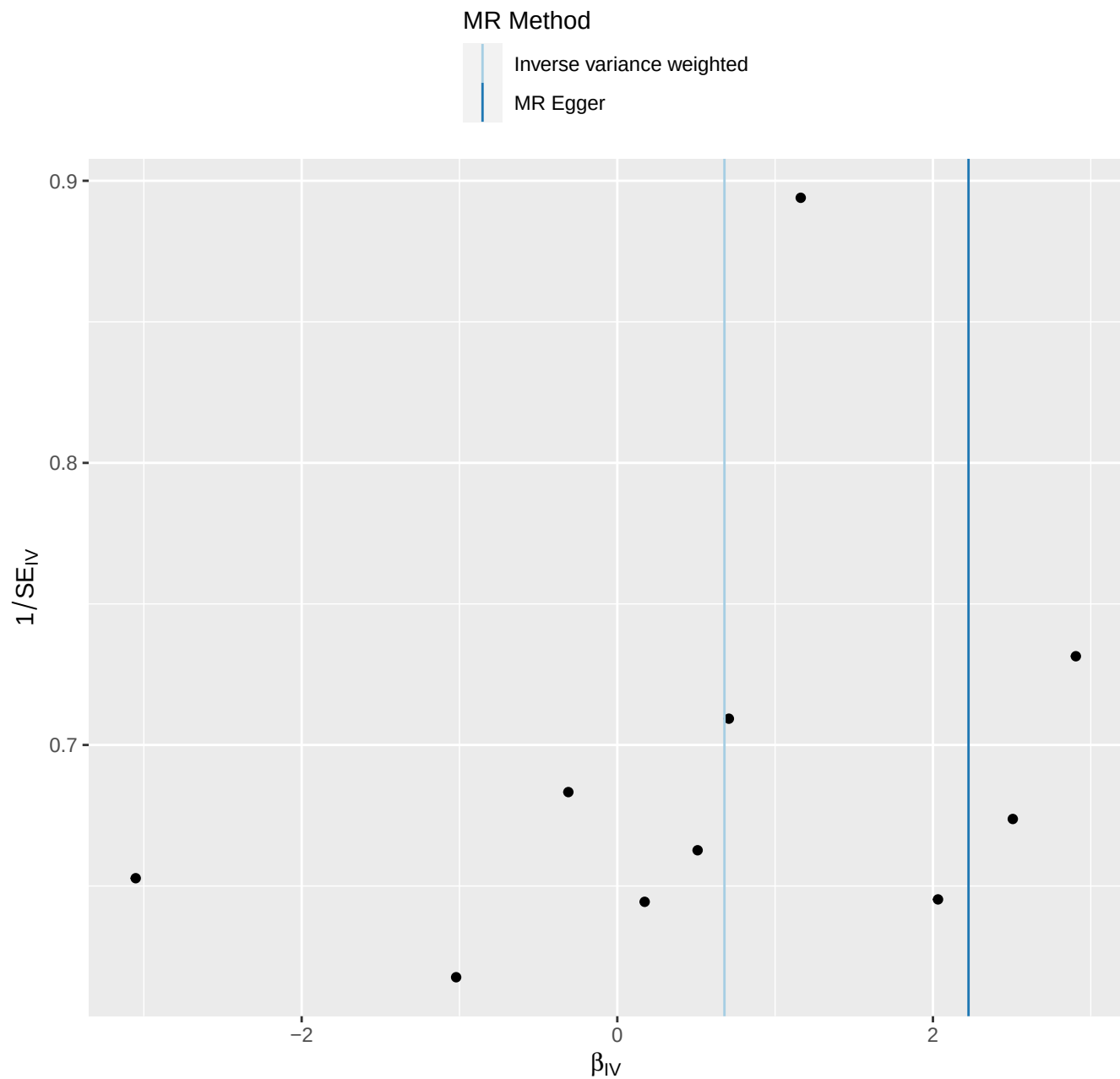
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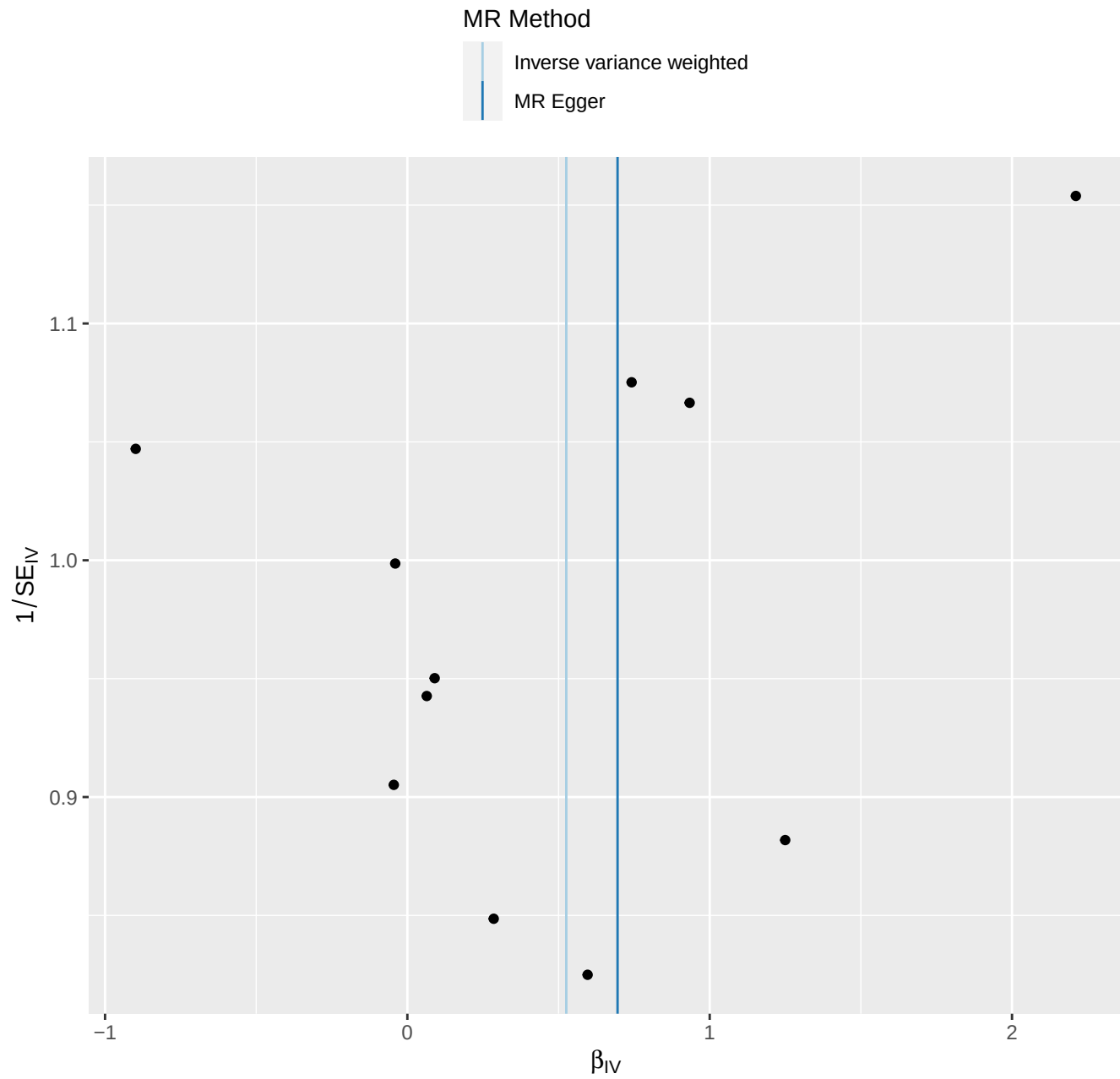


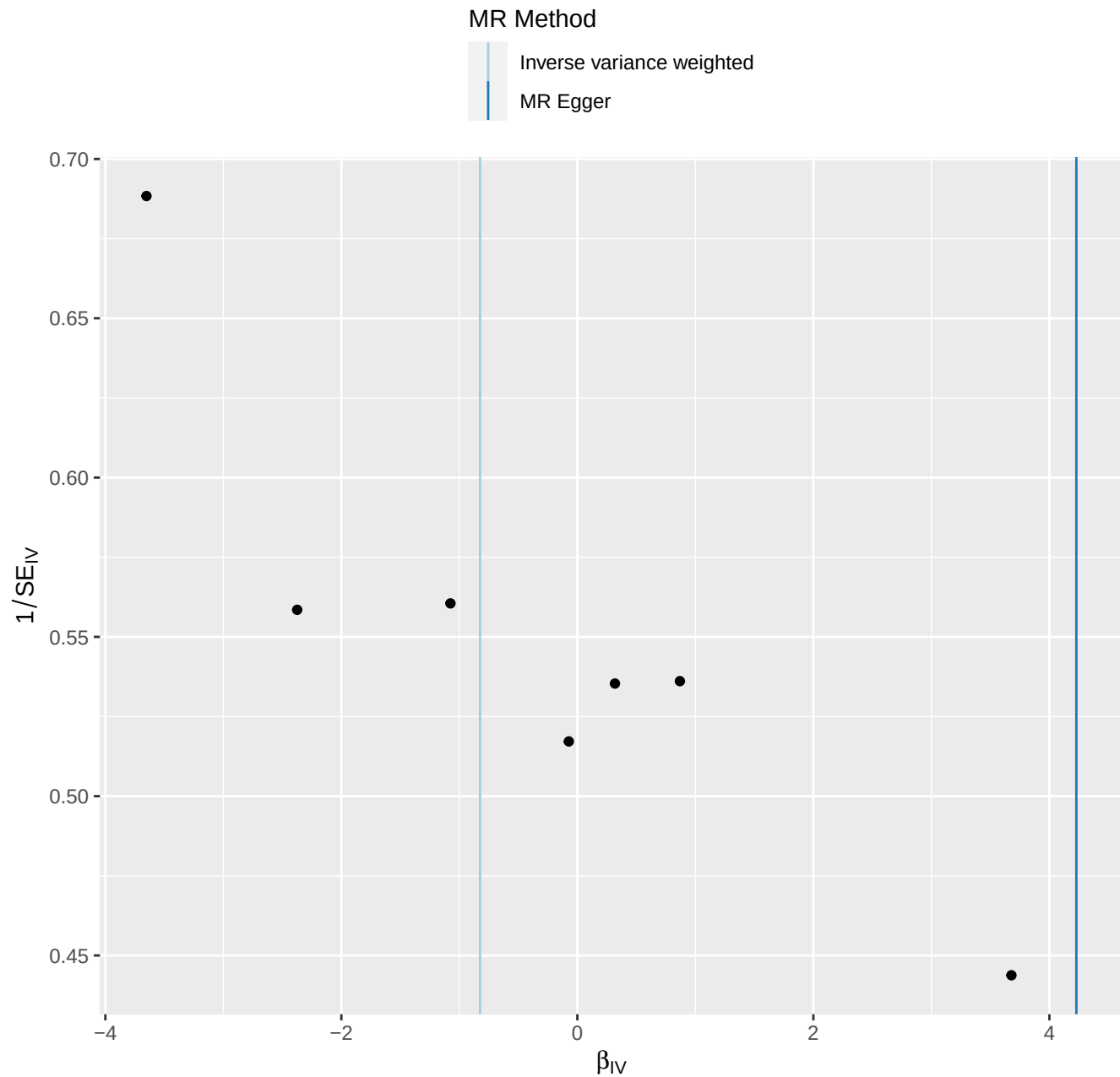


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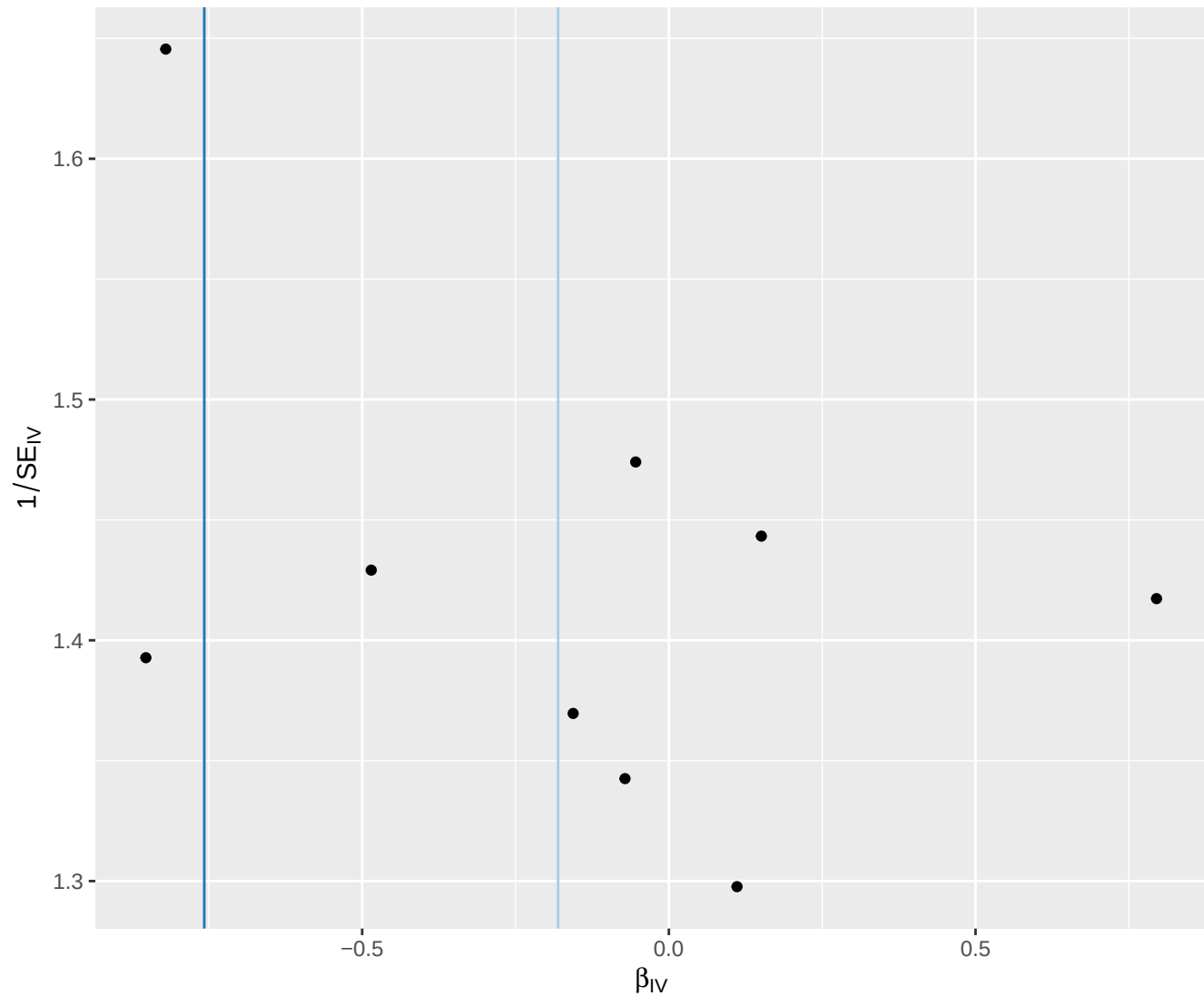
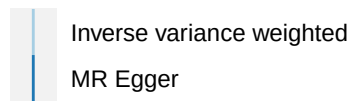




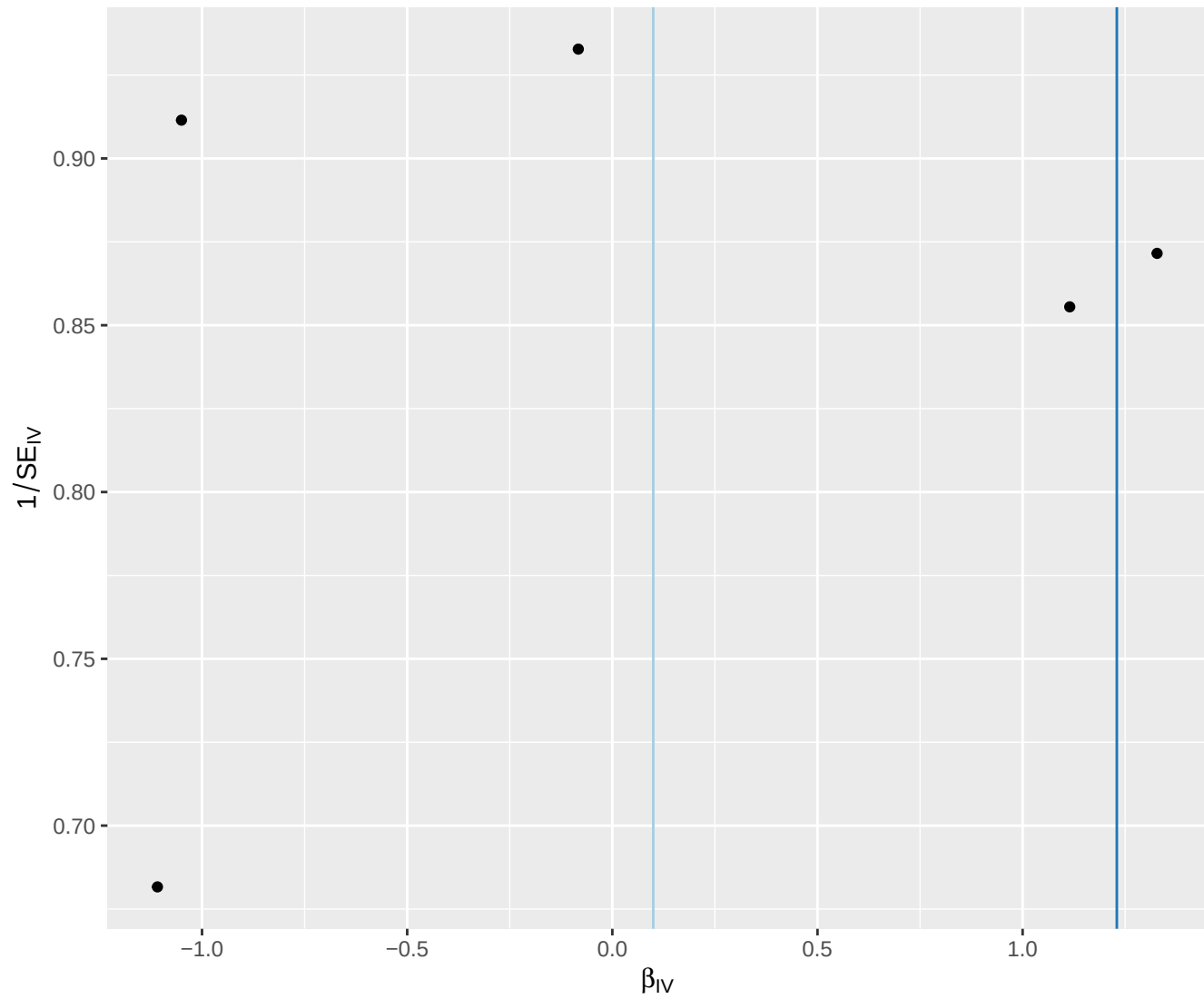
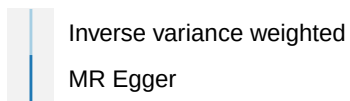


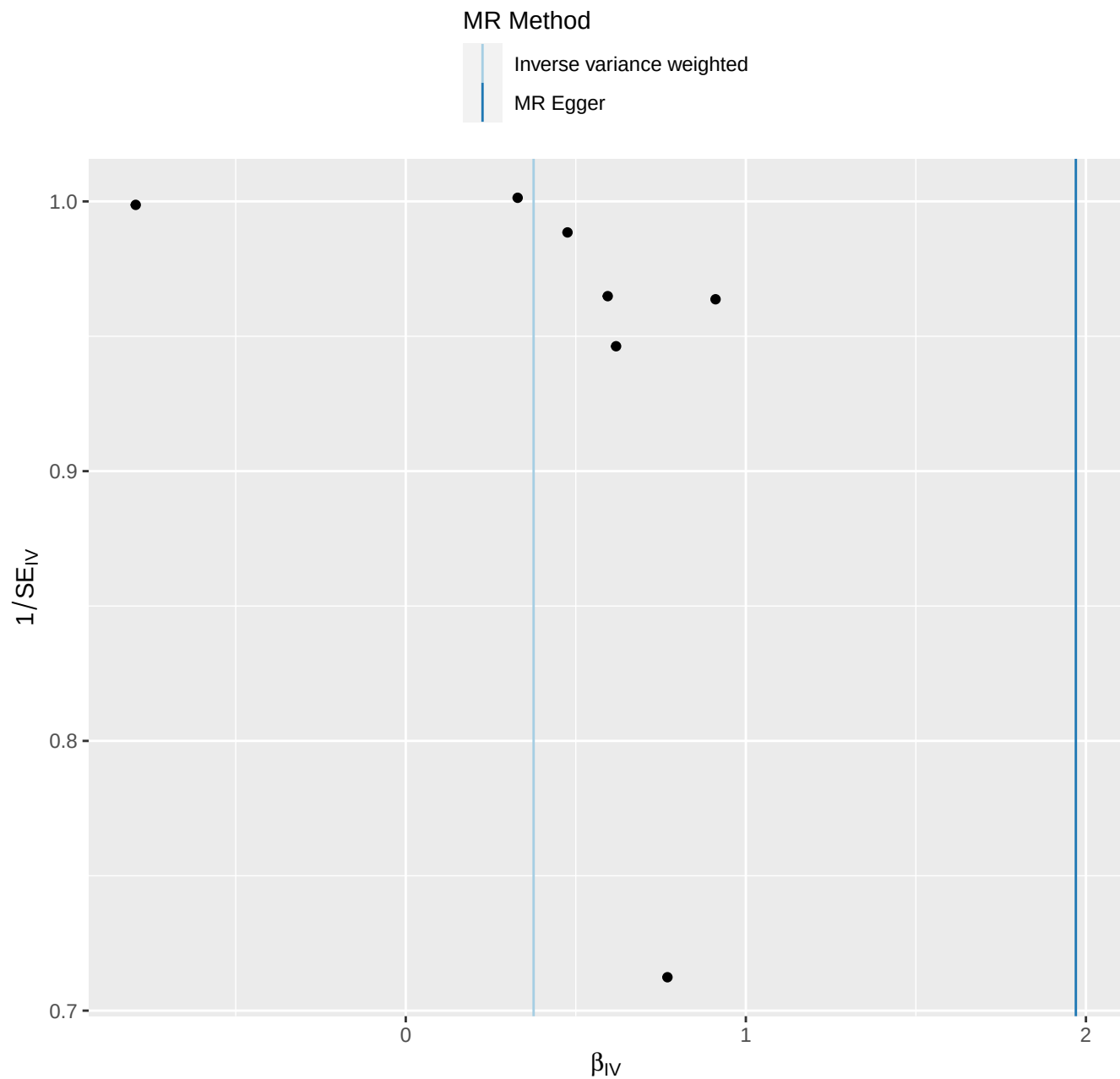


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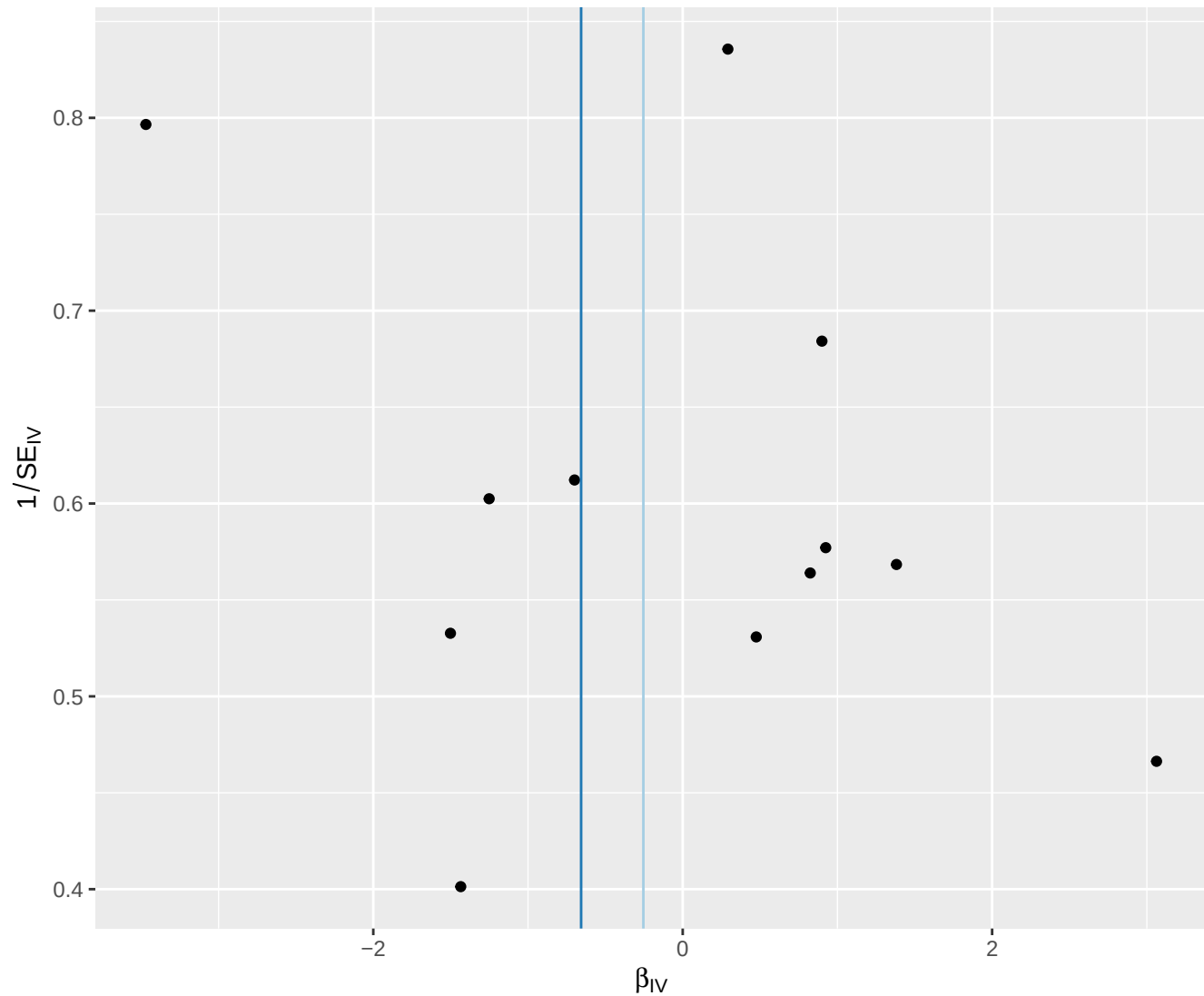
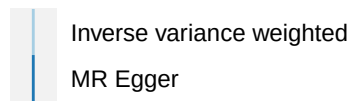


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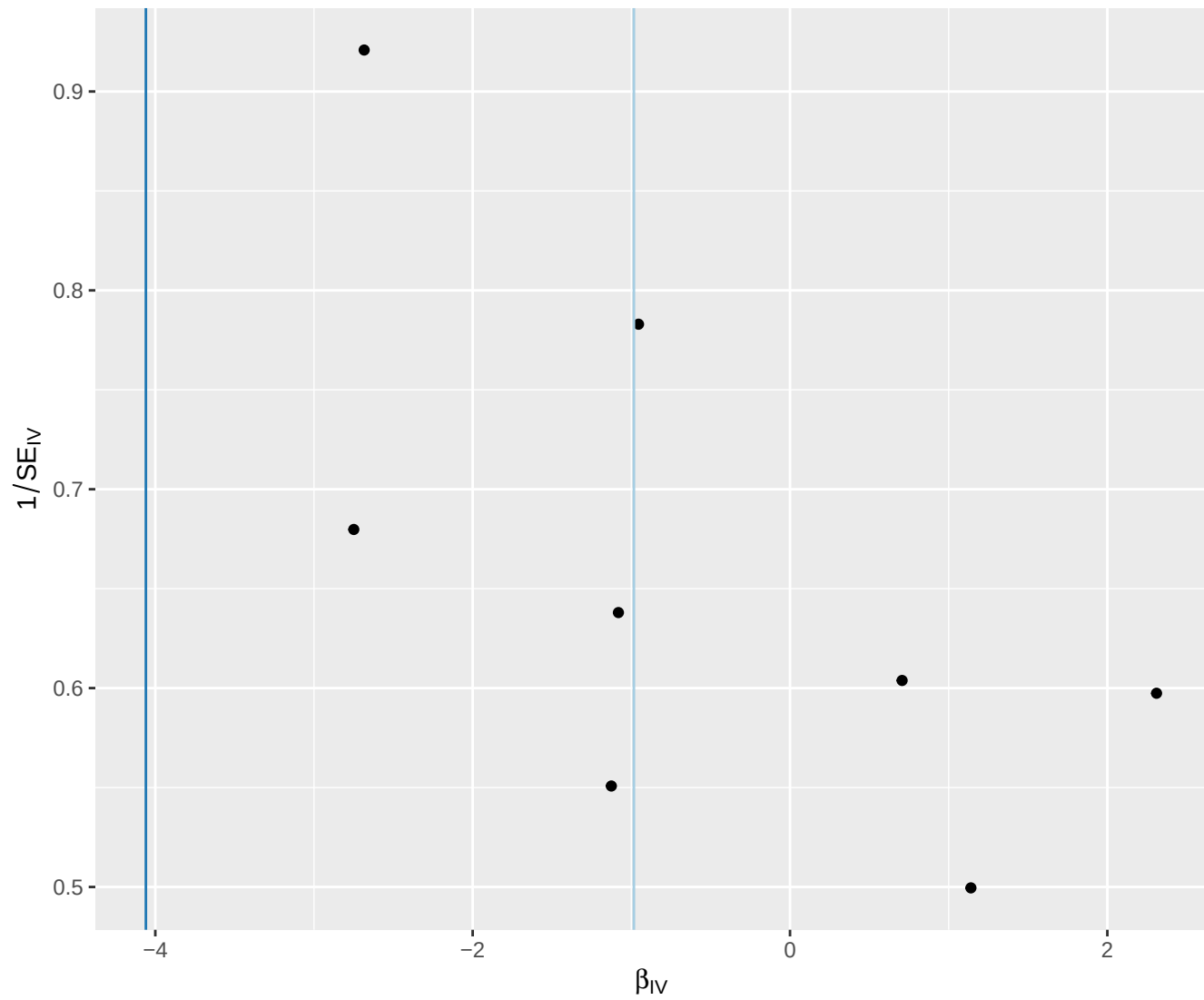
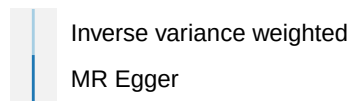




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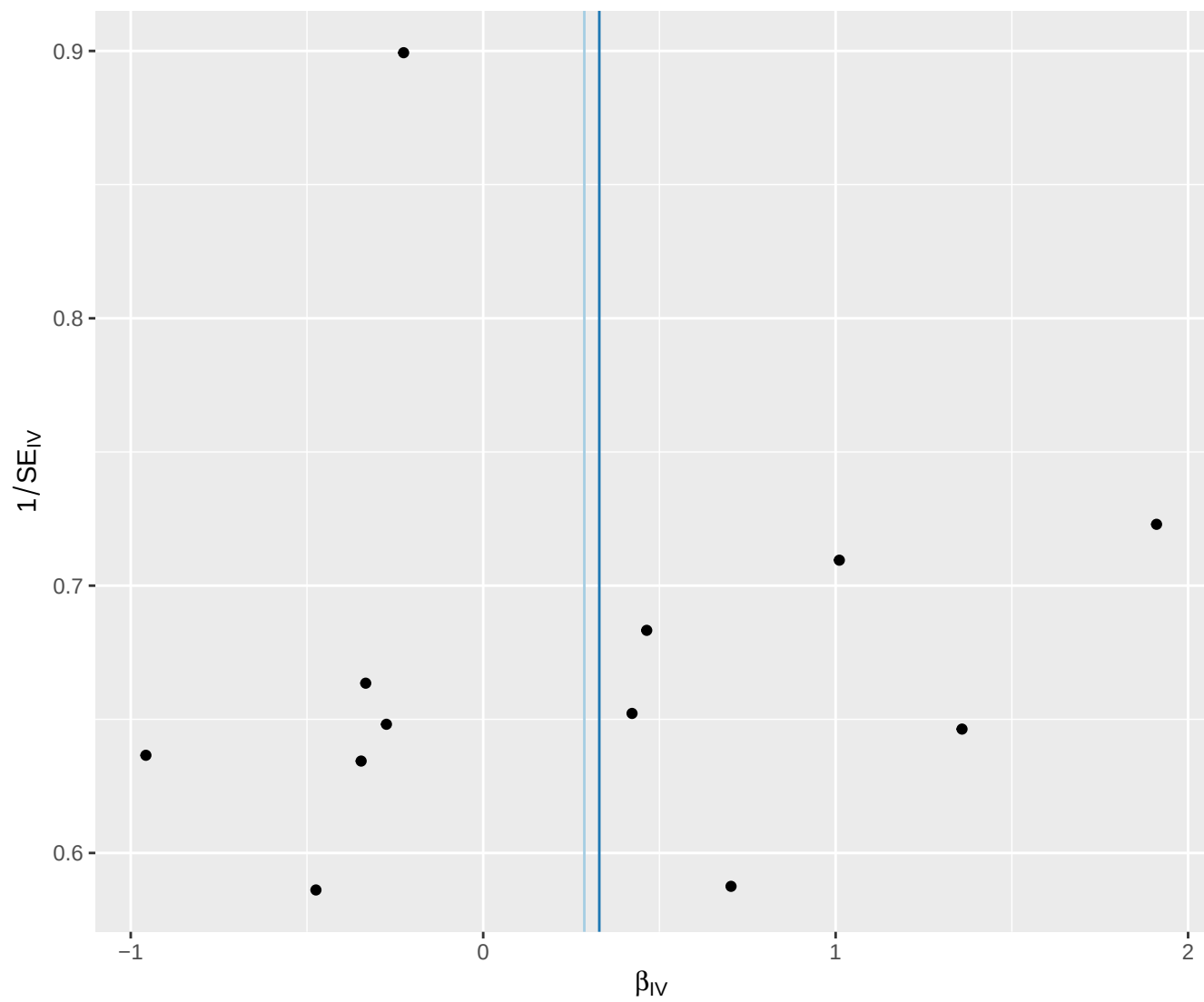


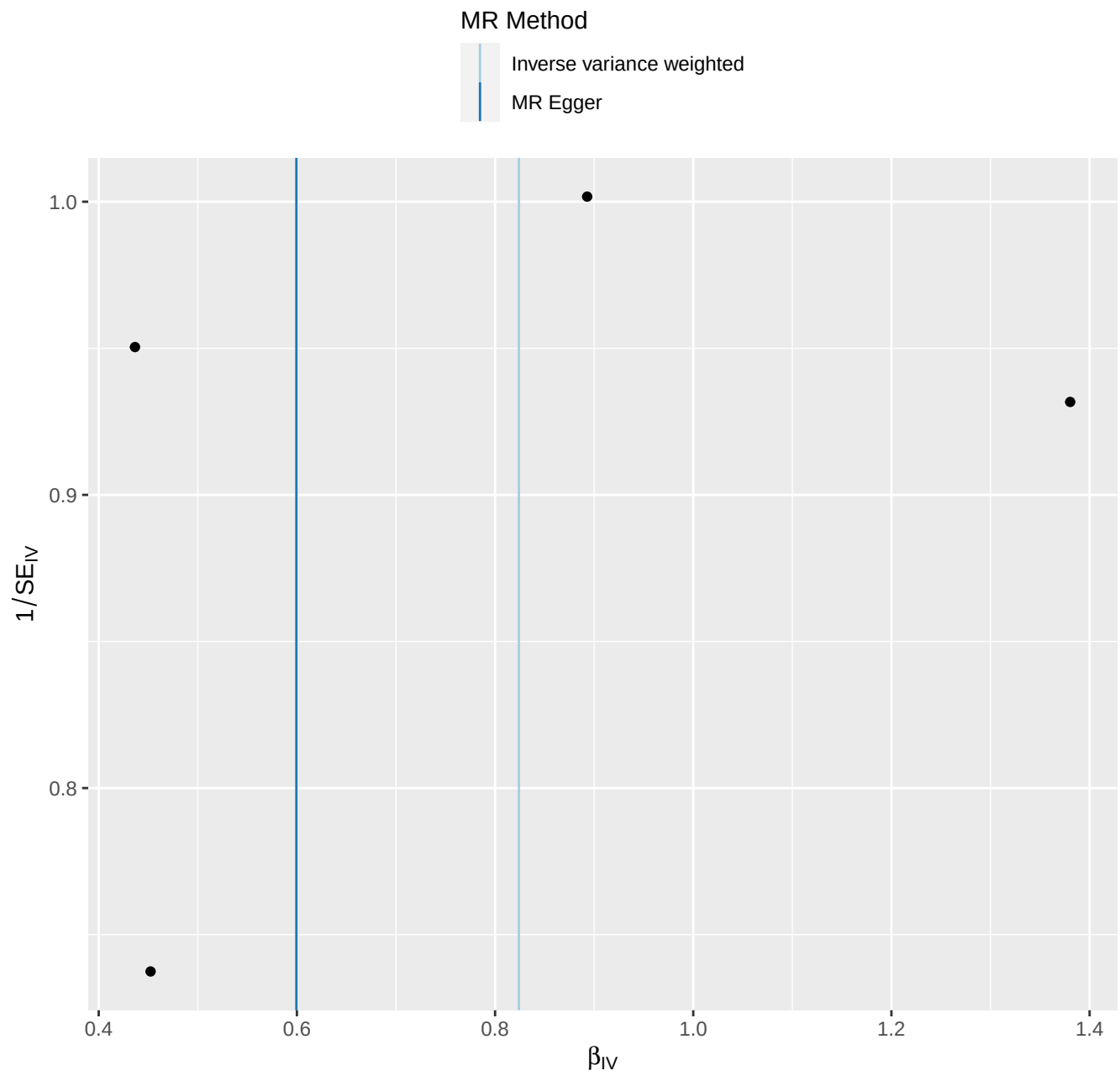
MR Method



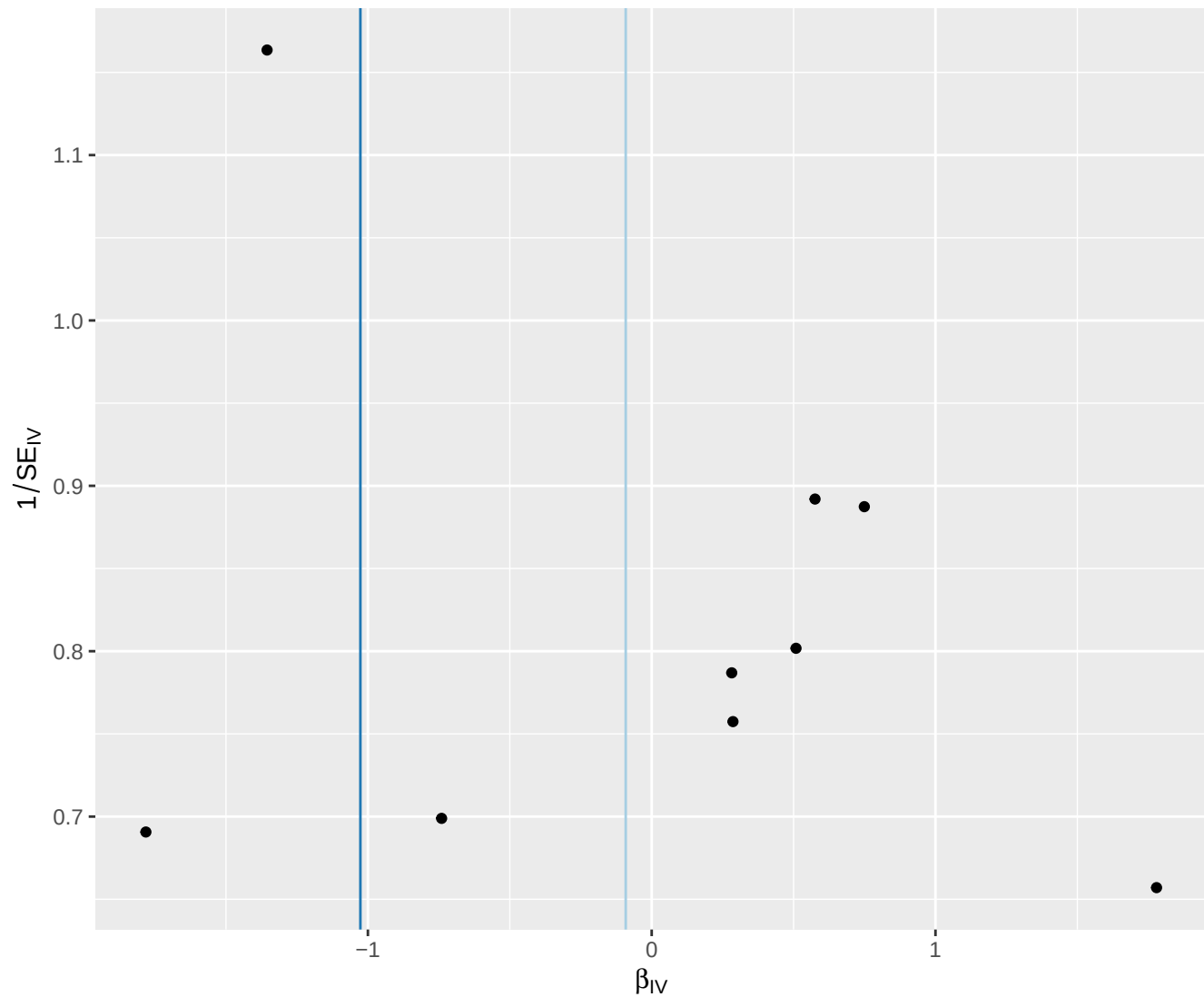
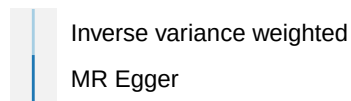
MR Method

Inverse variance weighted
MR Egger

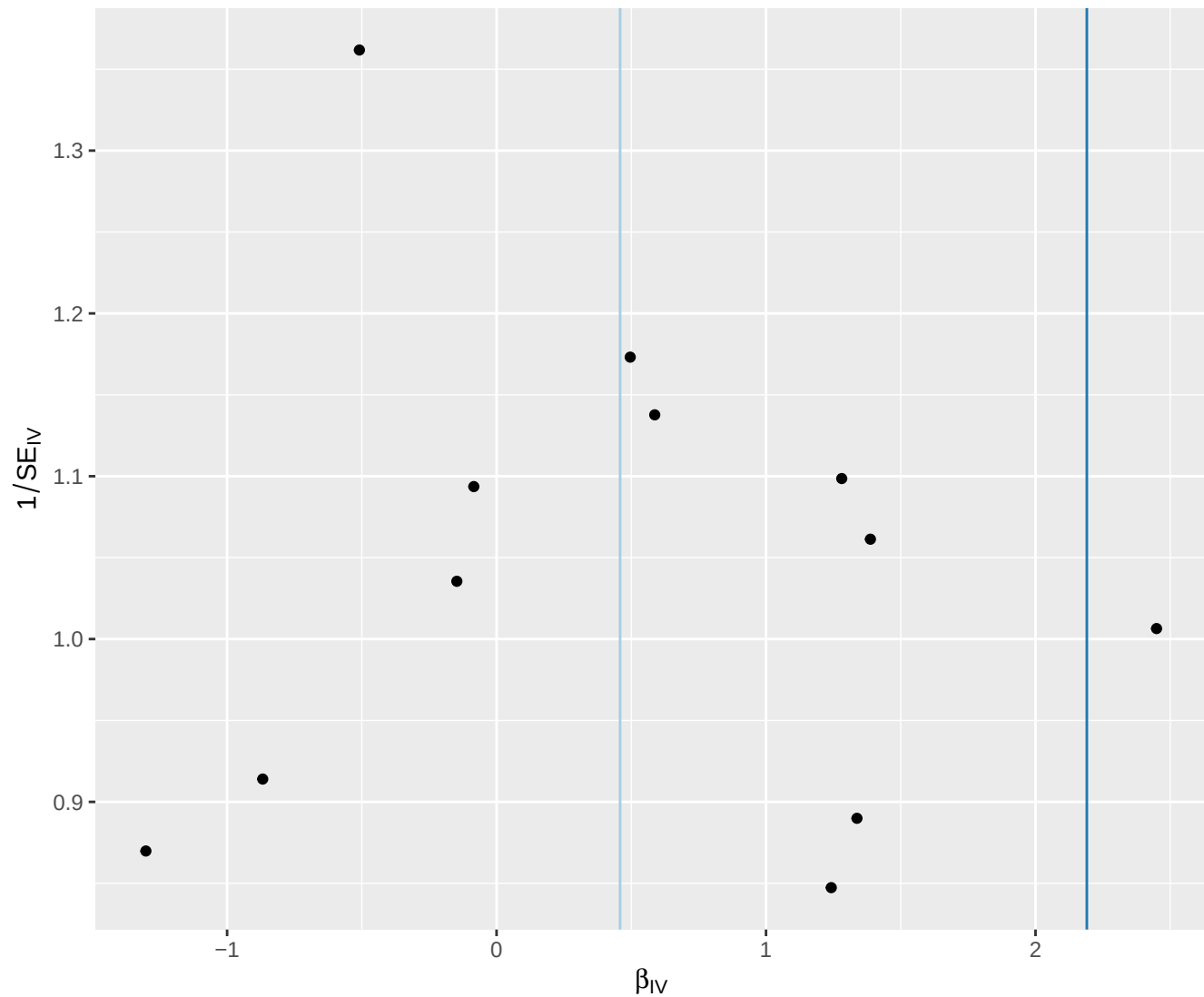
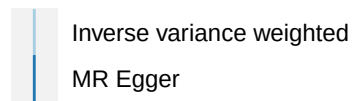




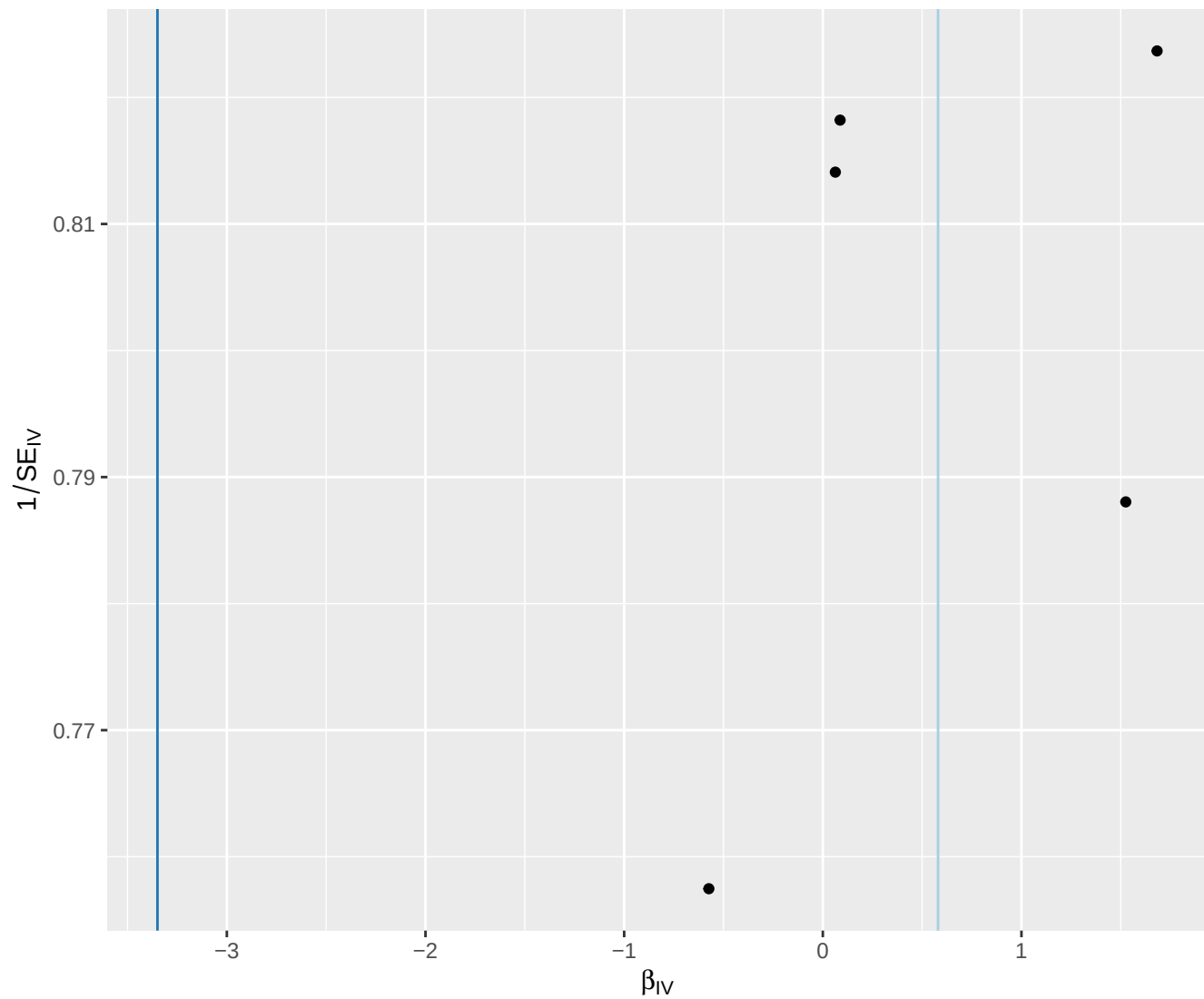
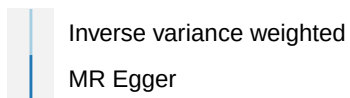
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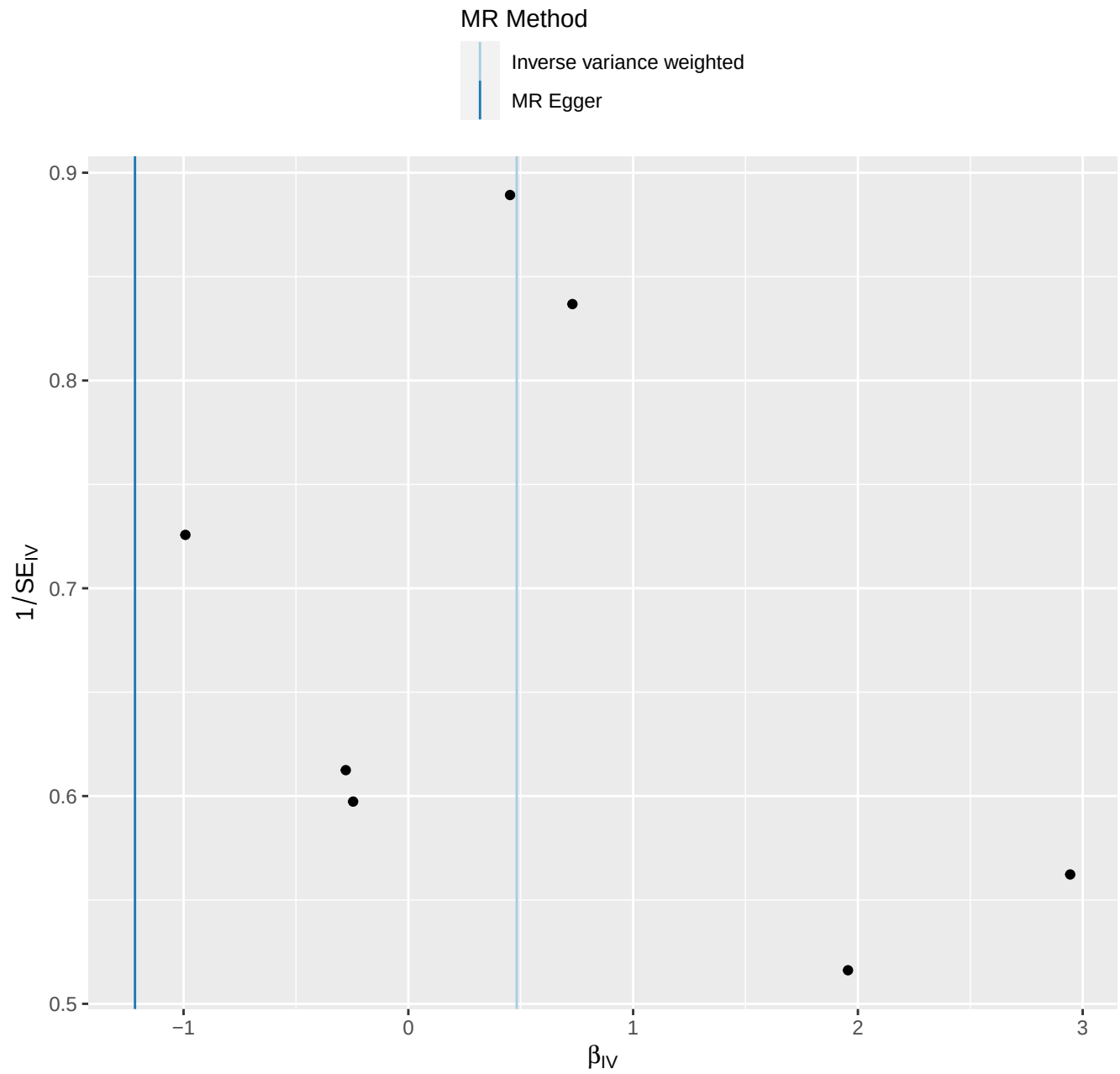


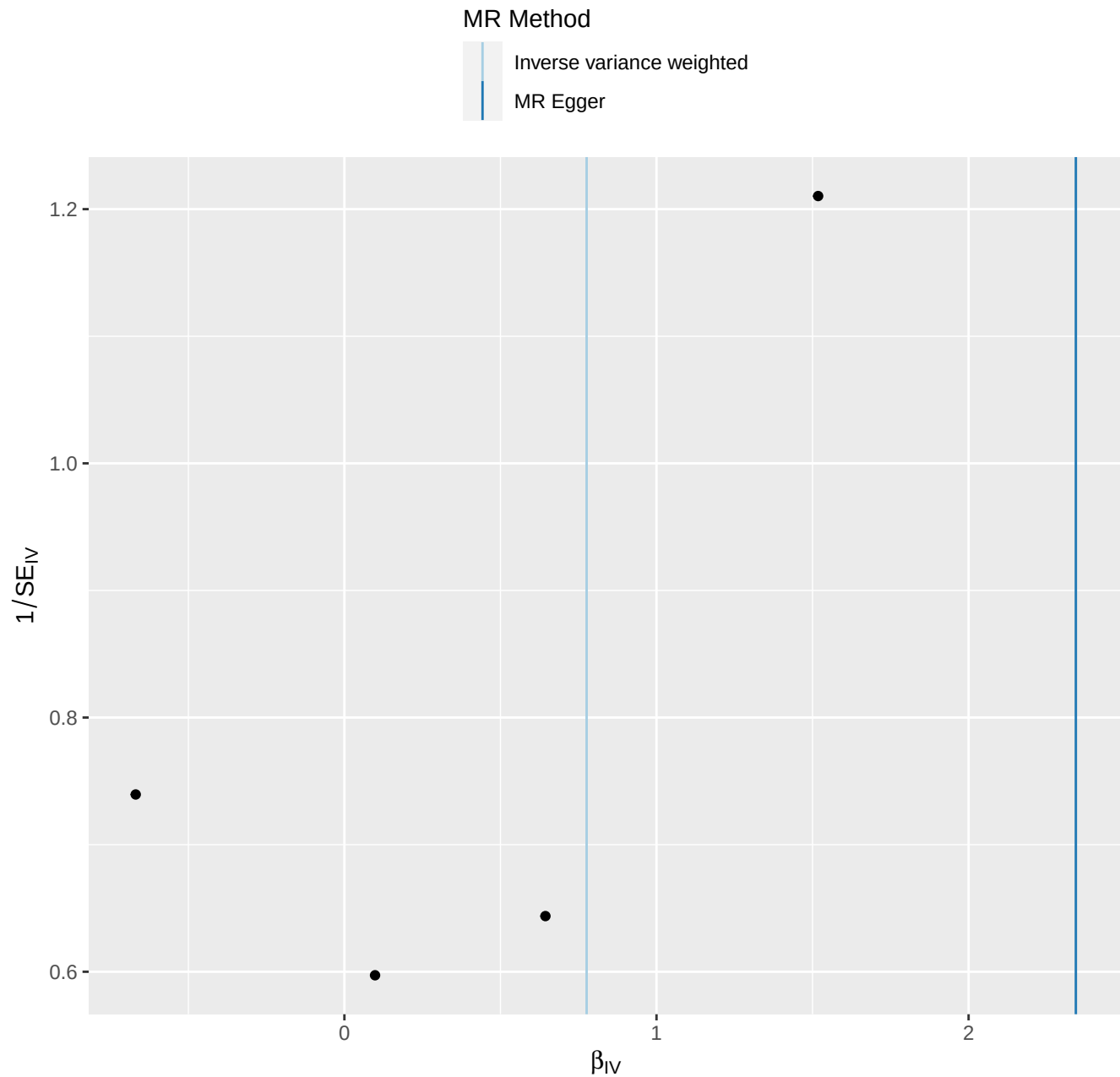
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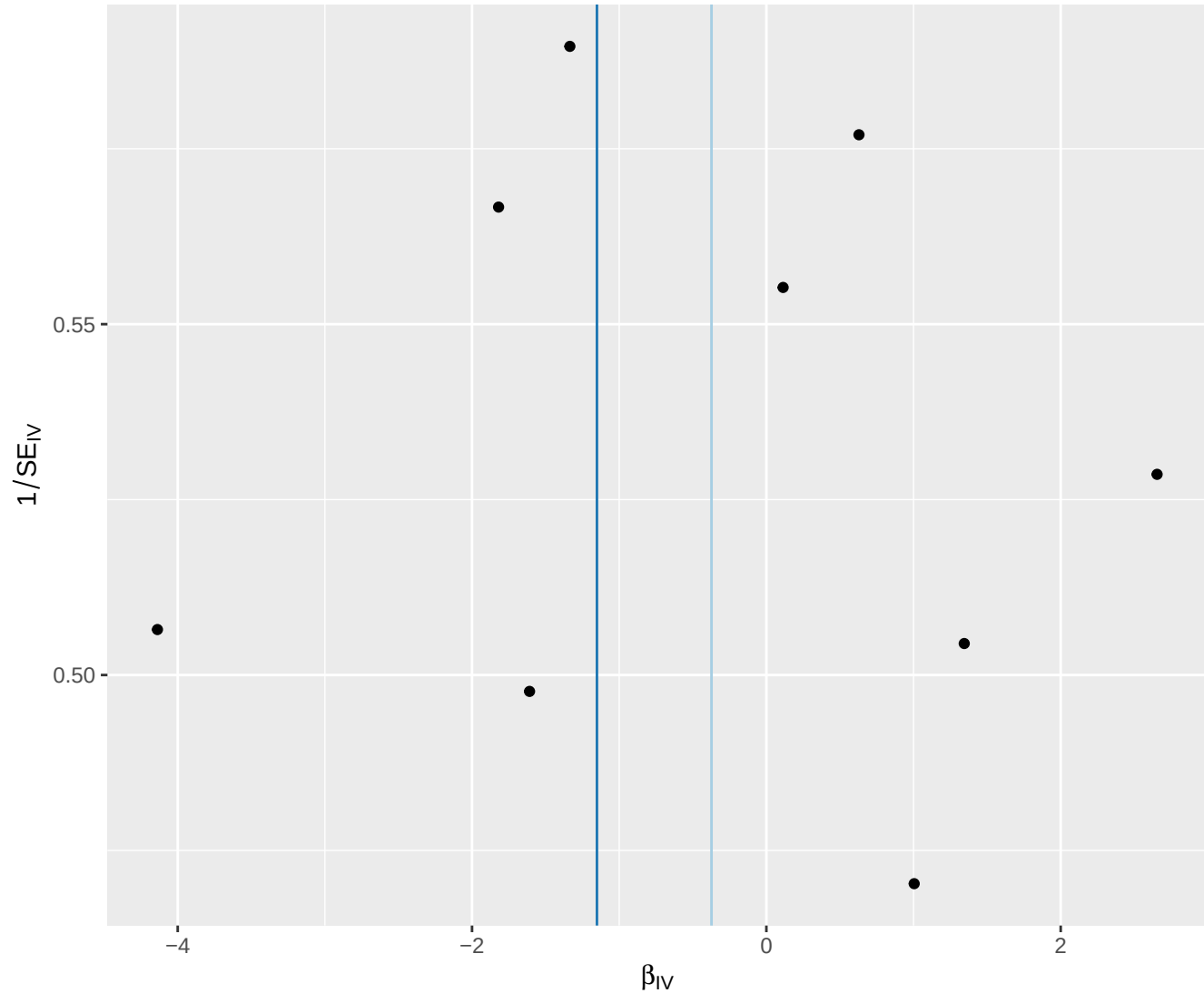
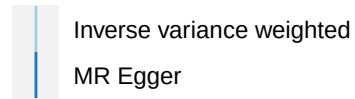
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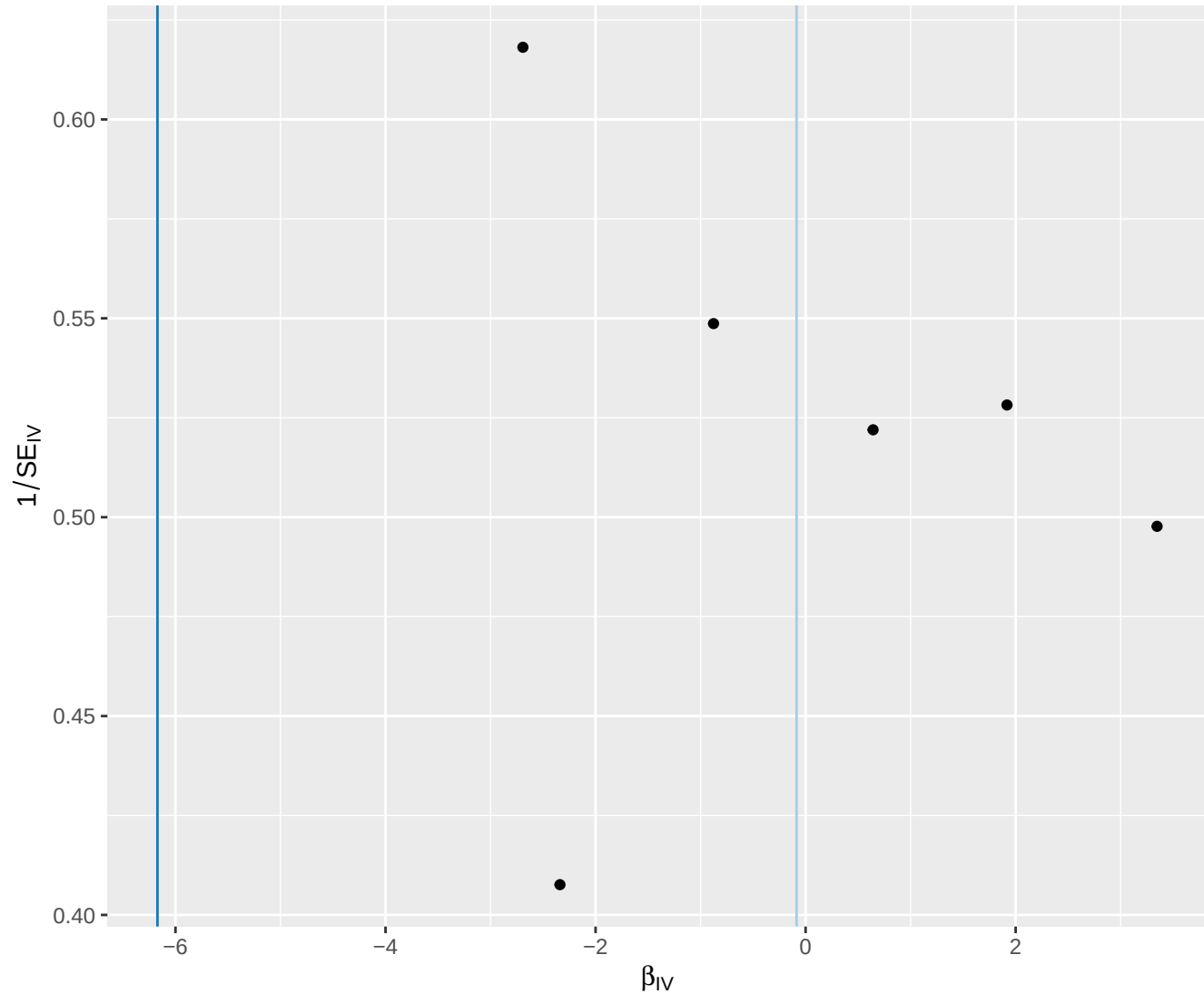
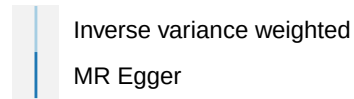




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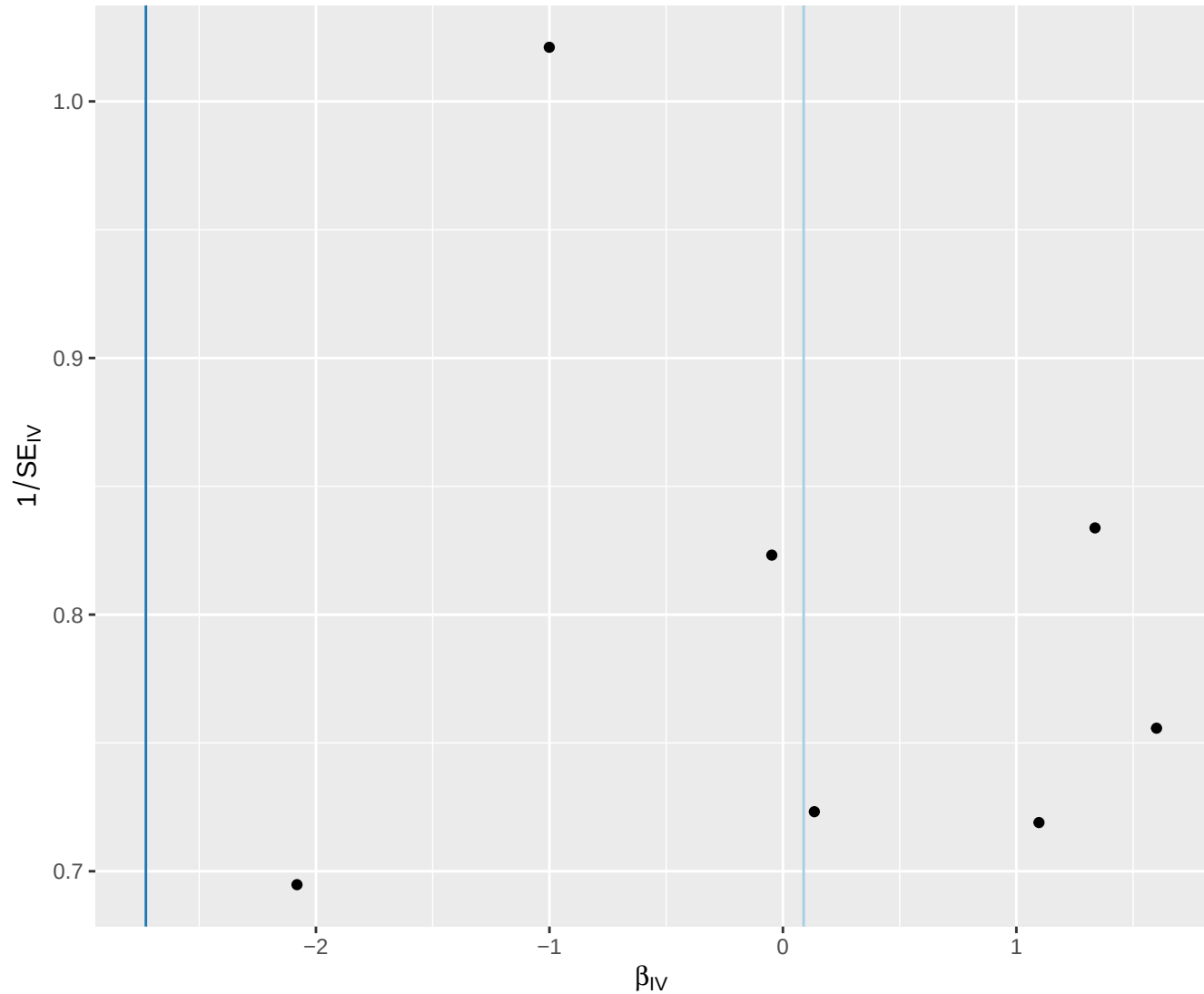


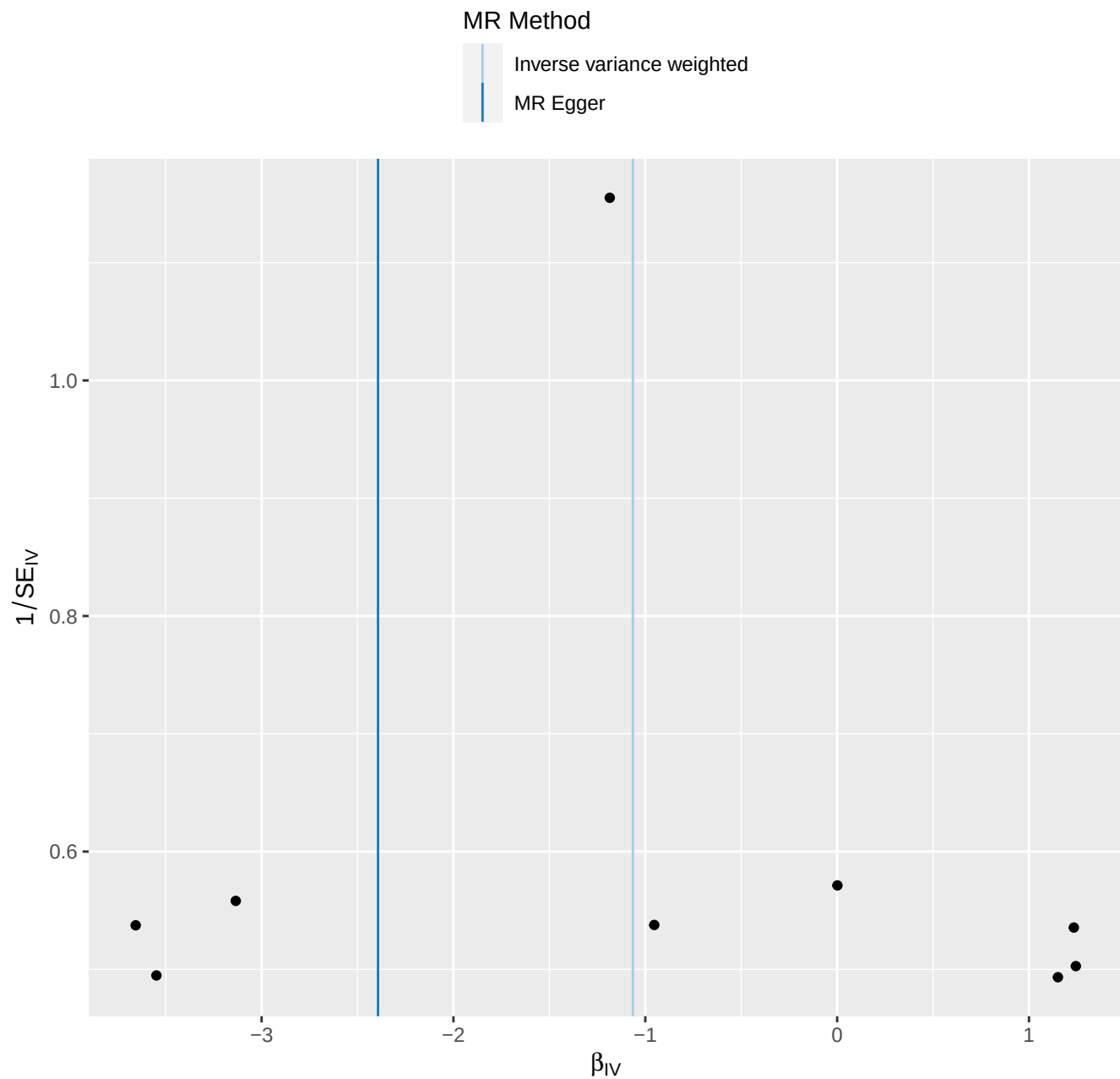
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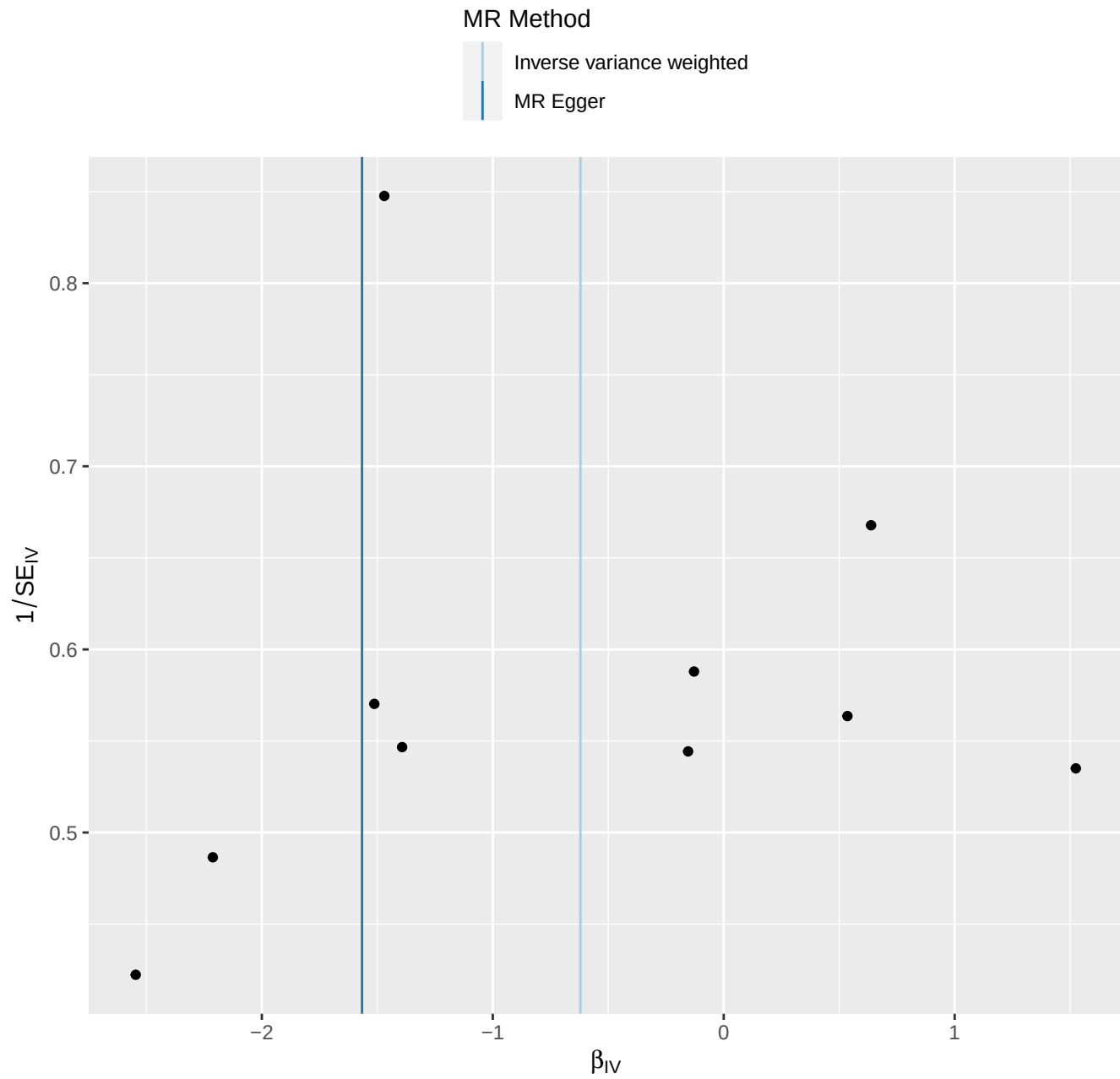


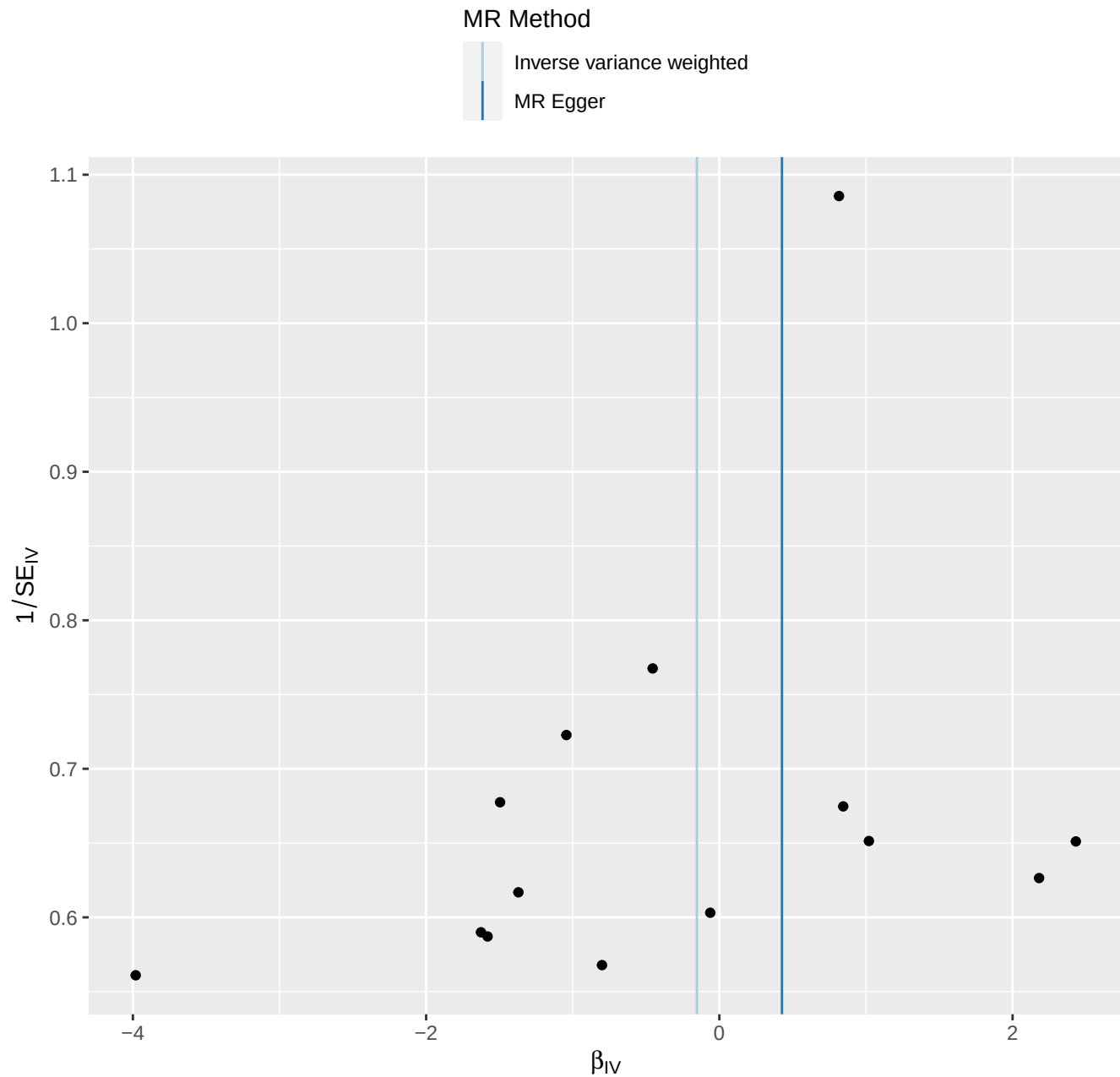
MR Method

- Inverse variance weighted
- MR Egger

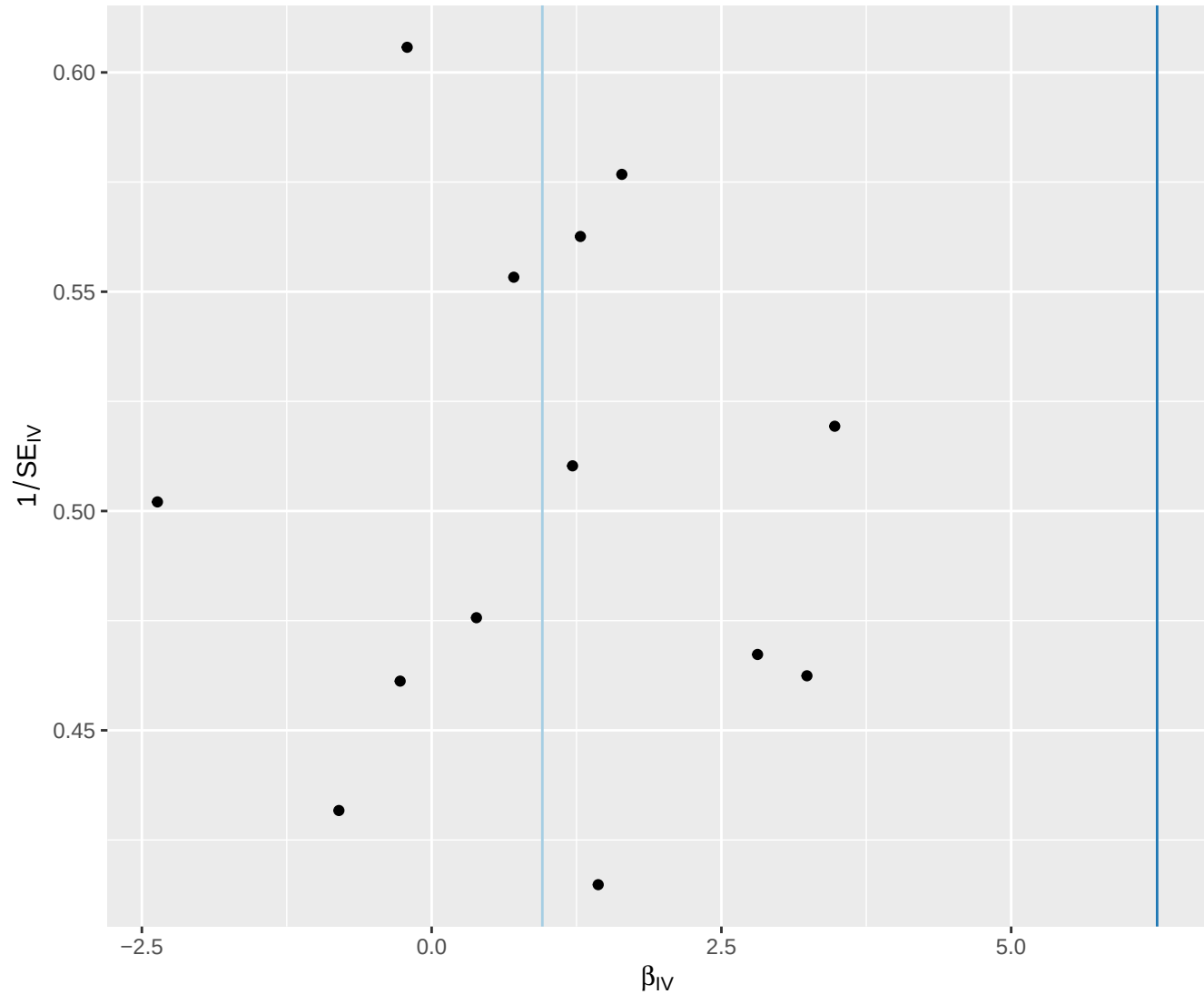
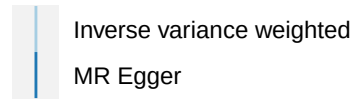


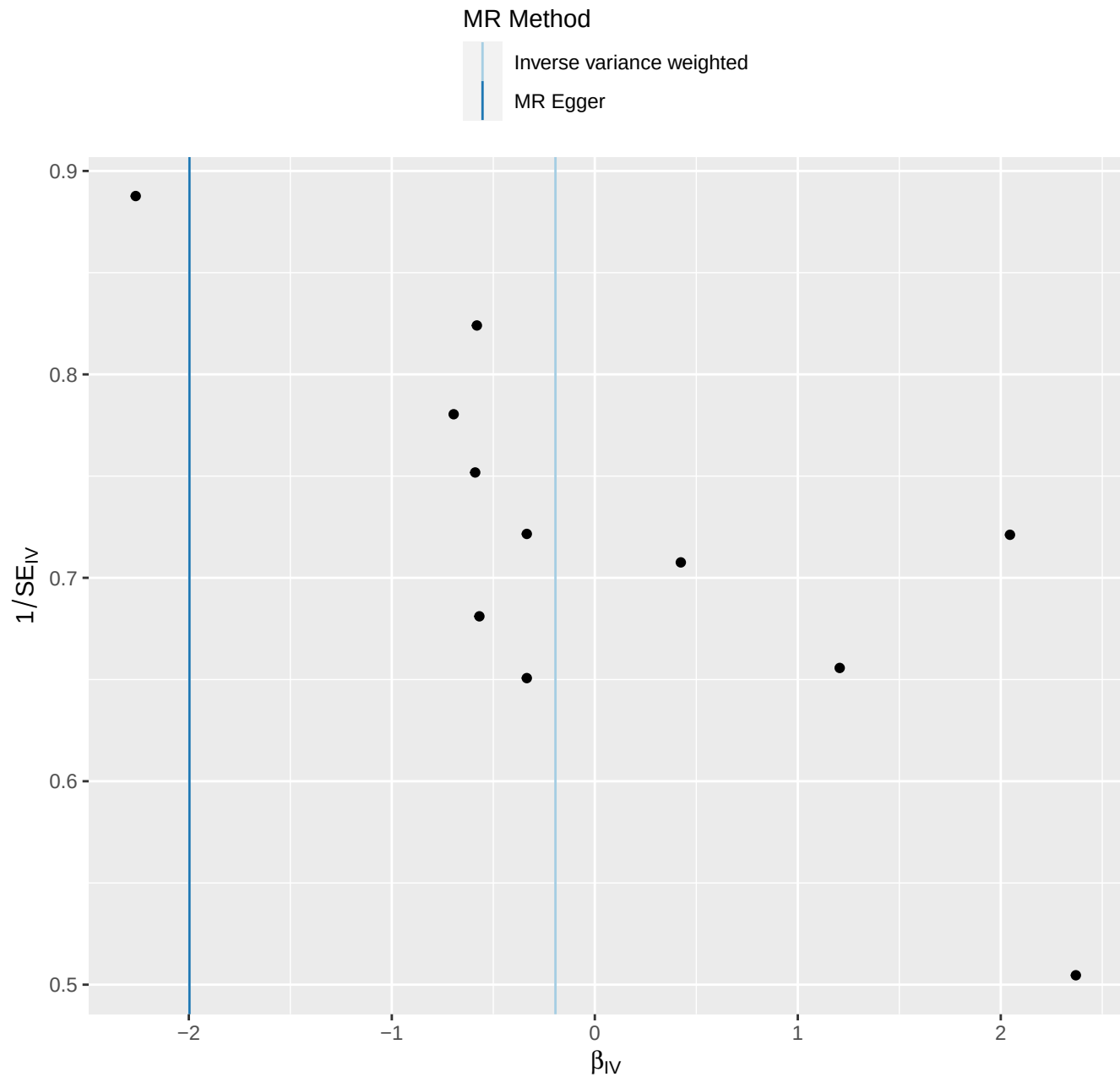




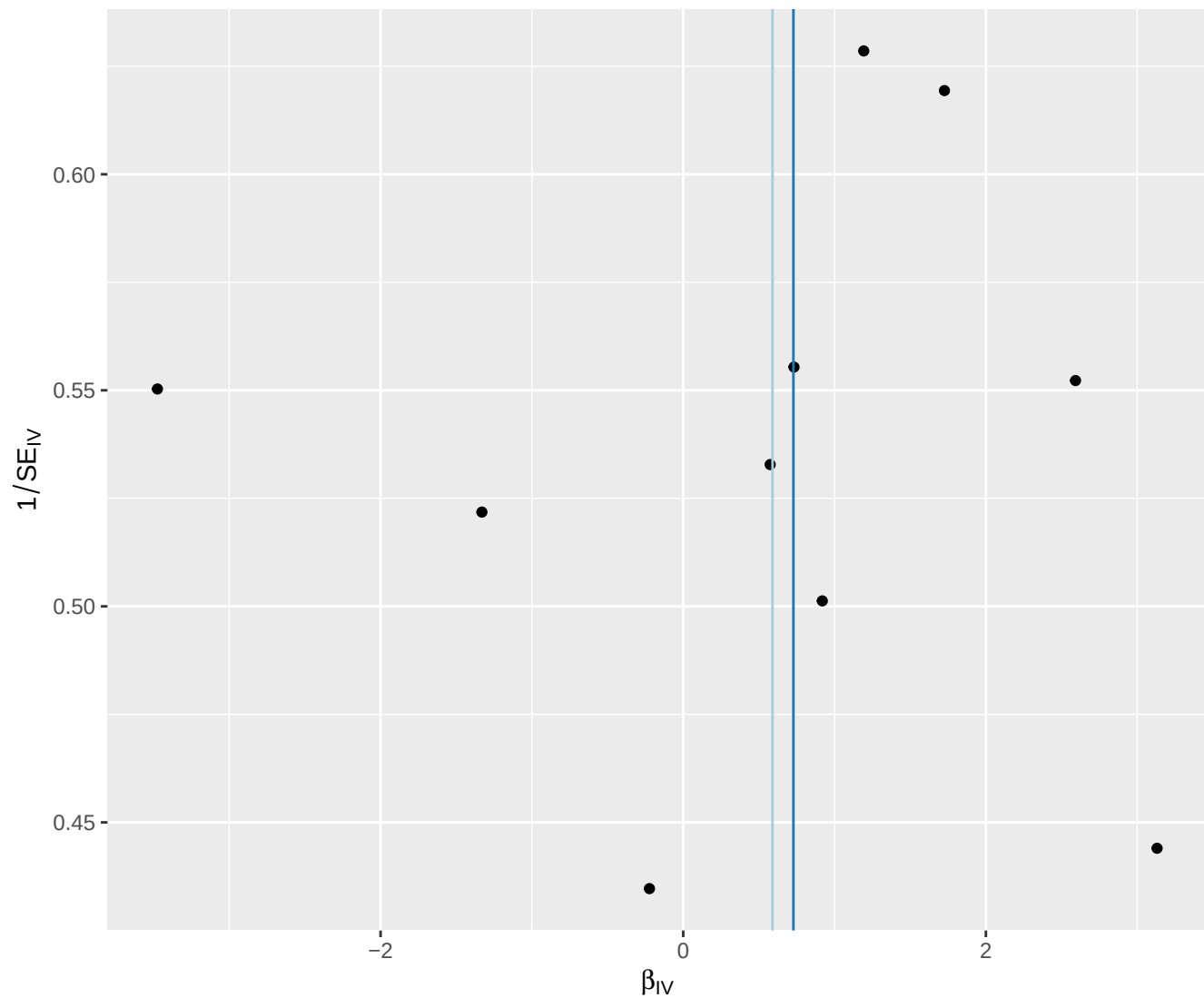
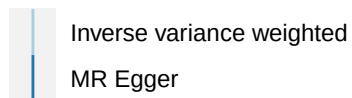


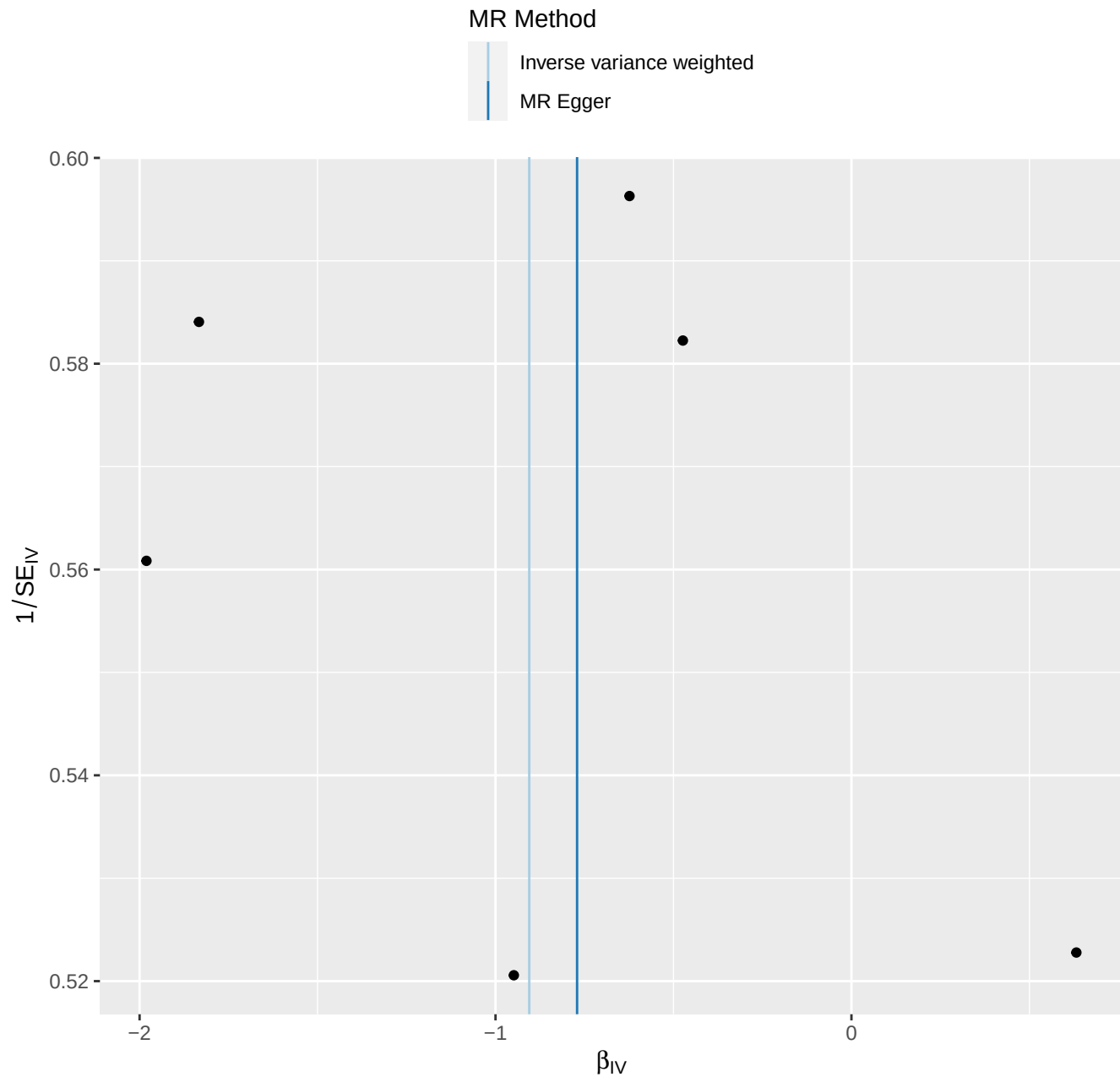
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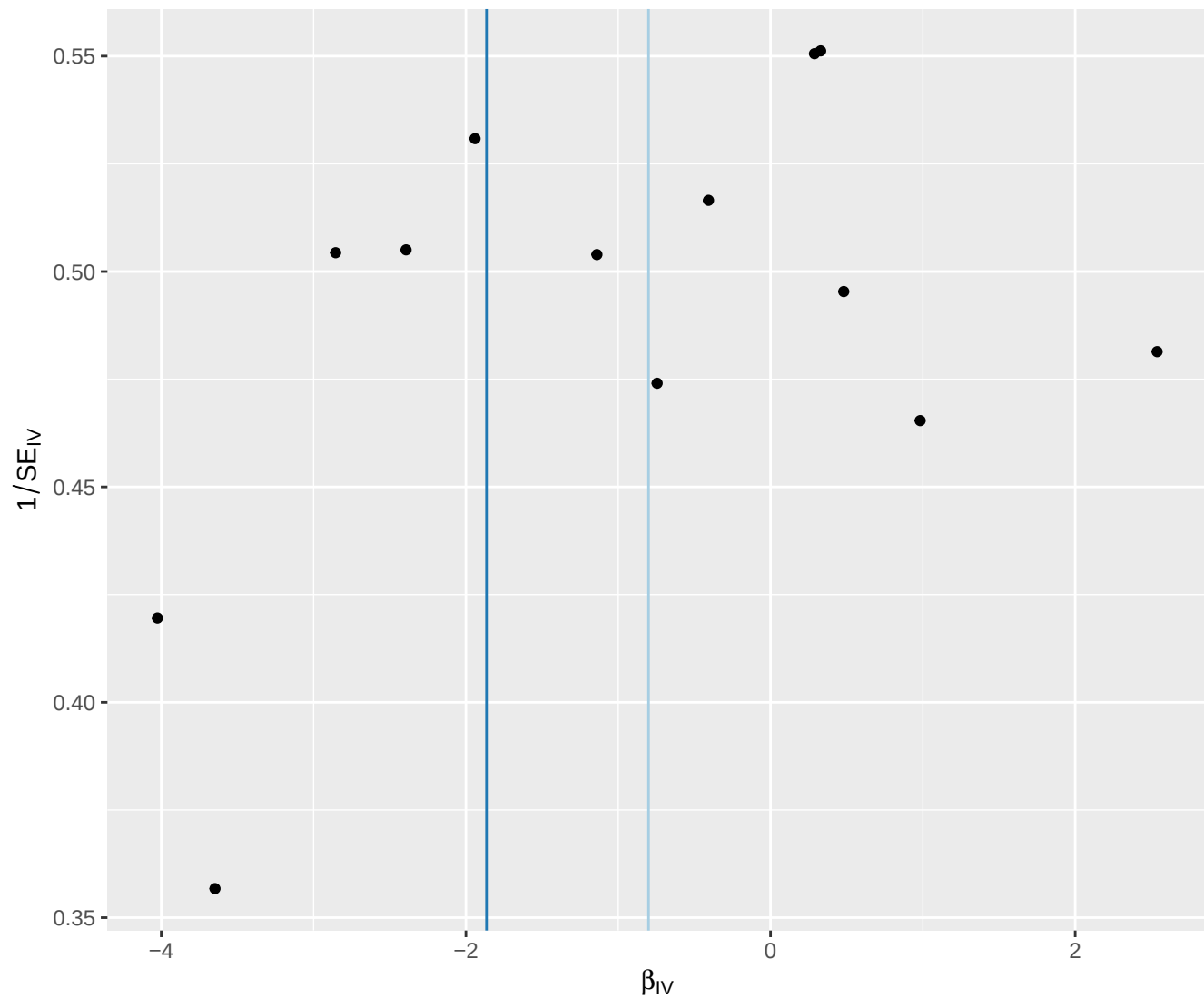
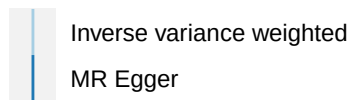


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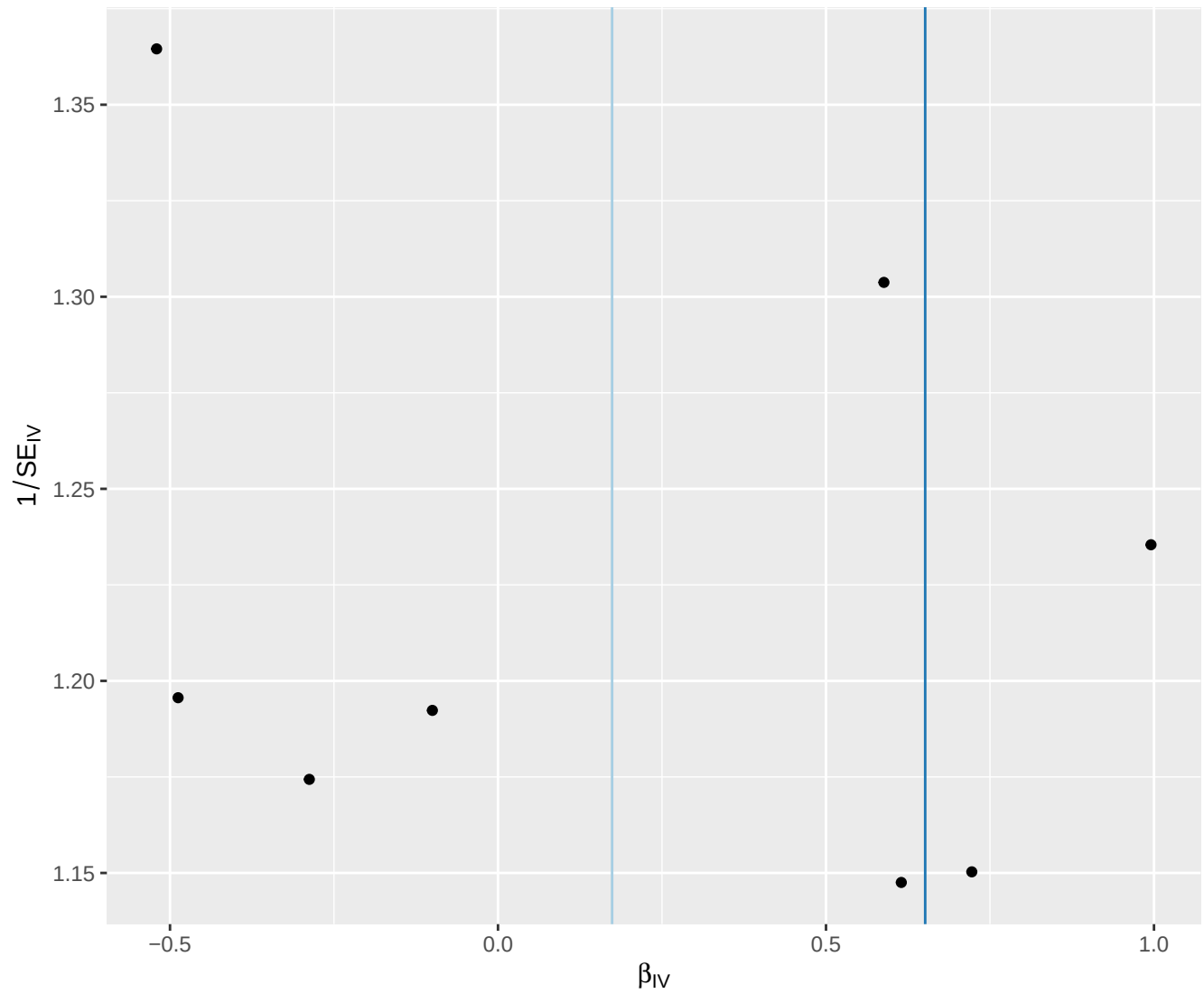
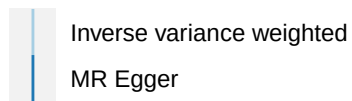




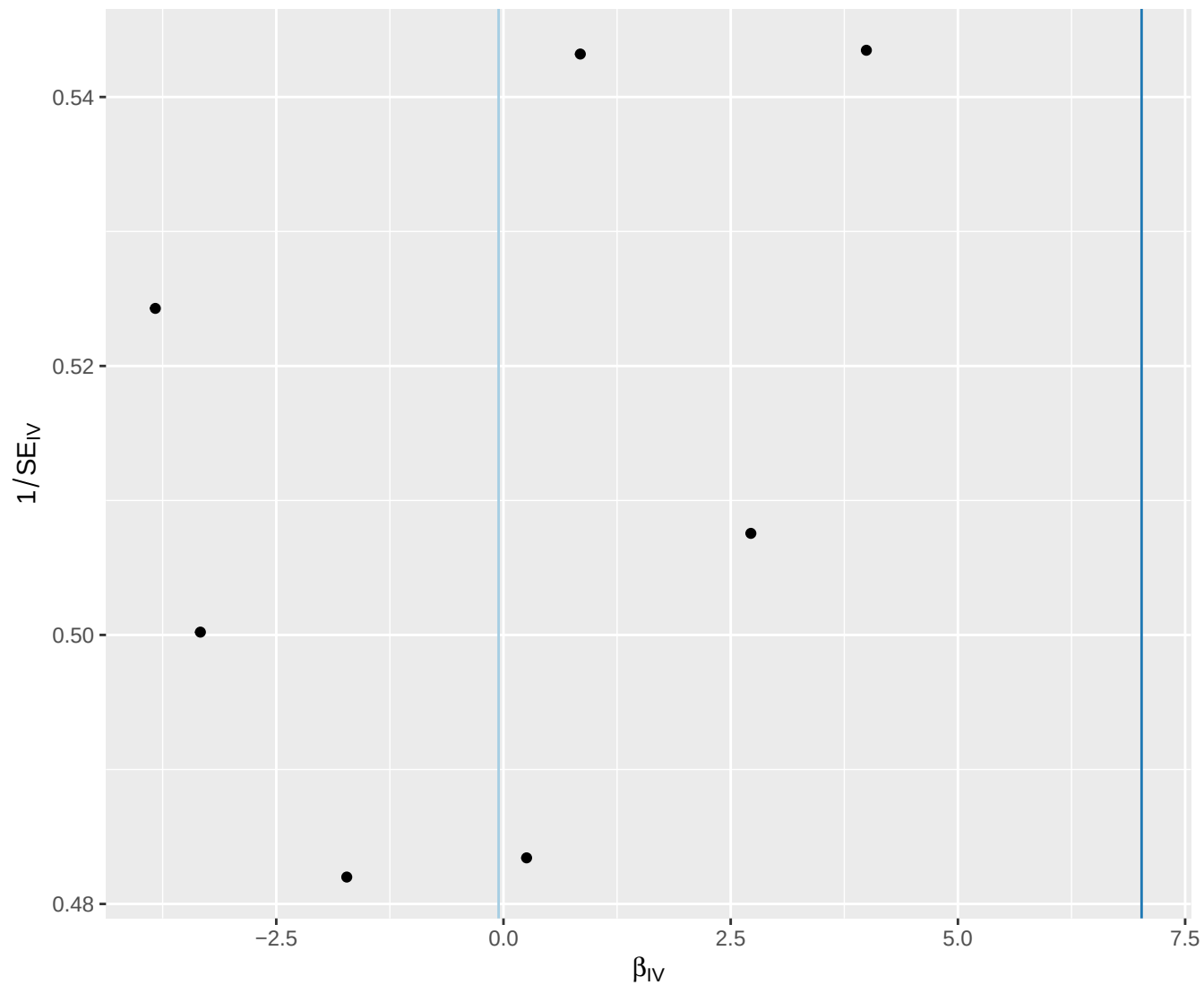
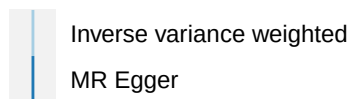
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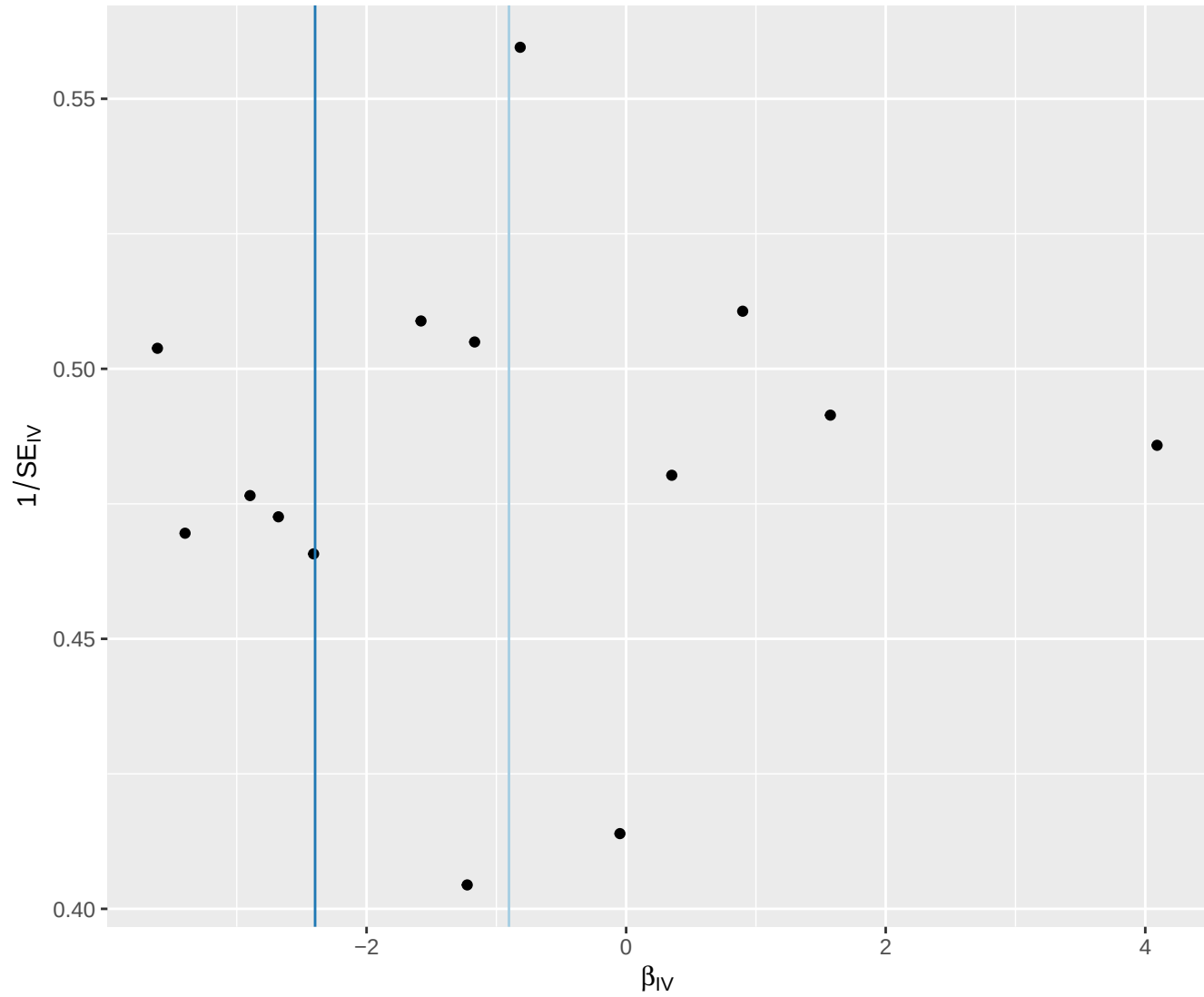
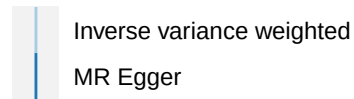
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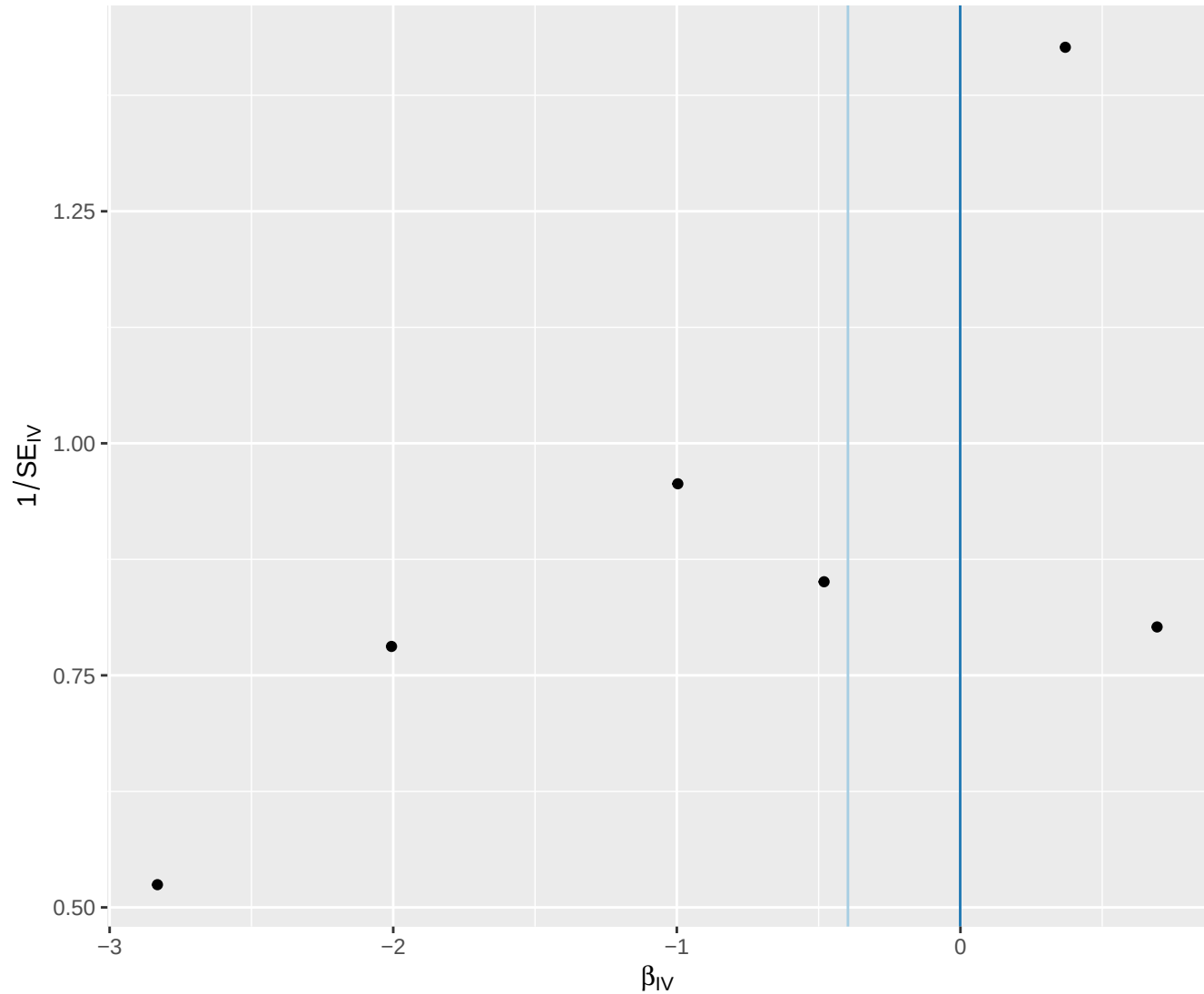
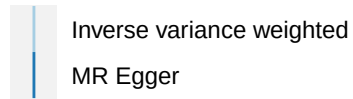
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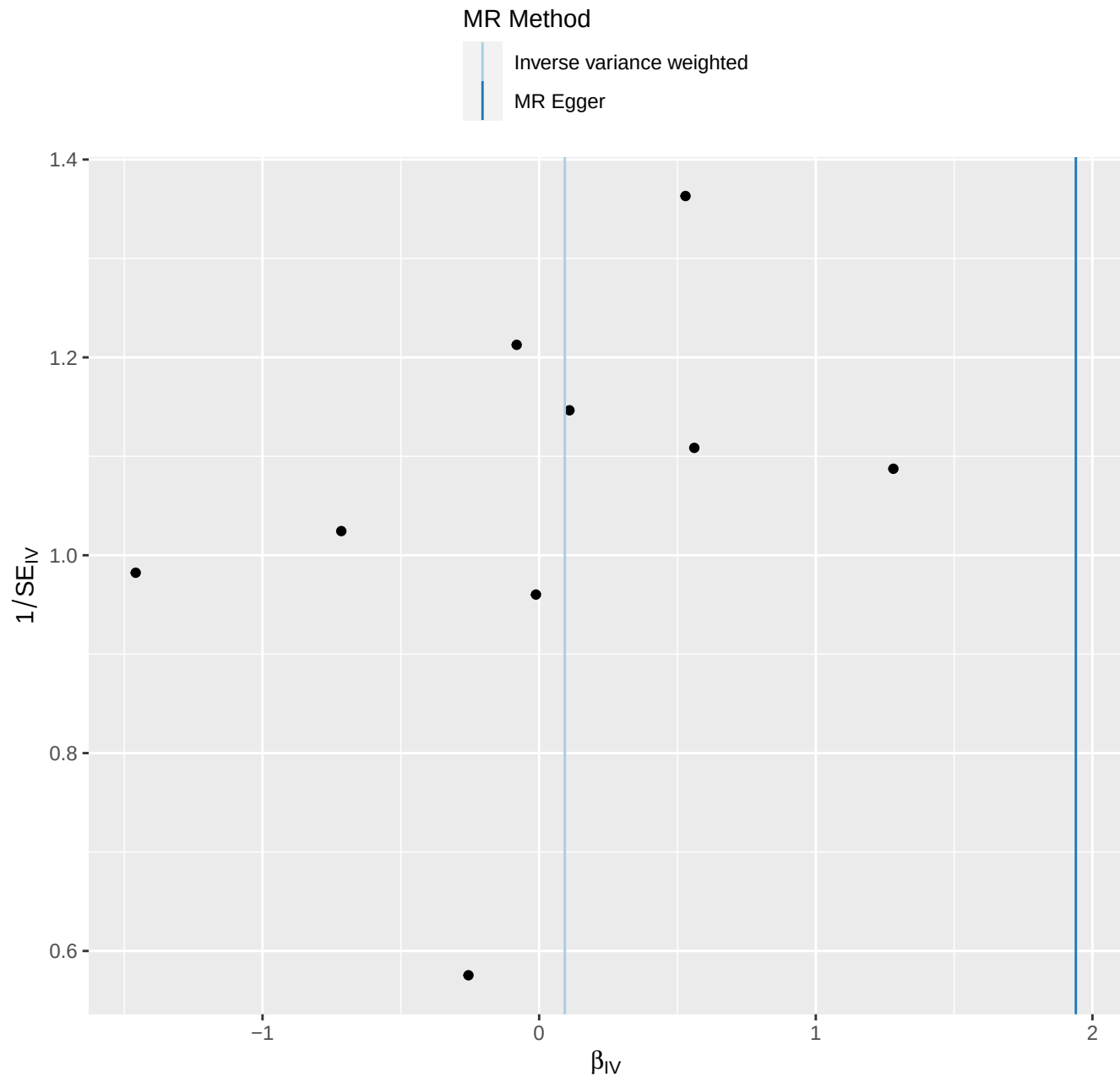


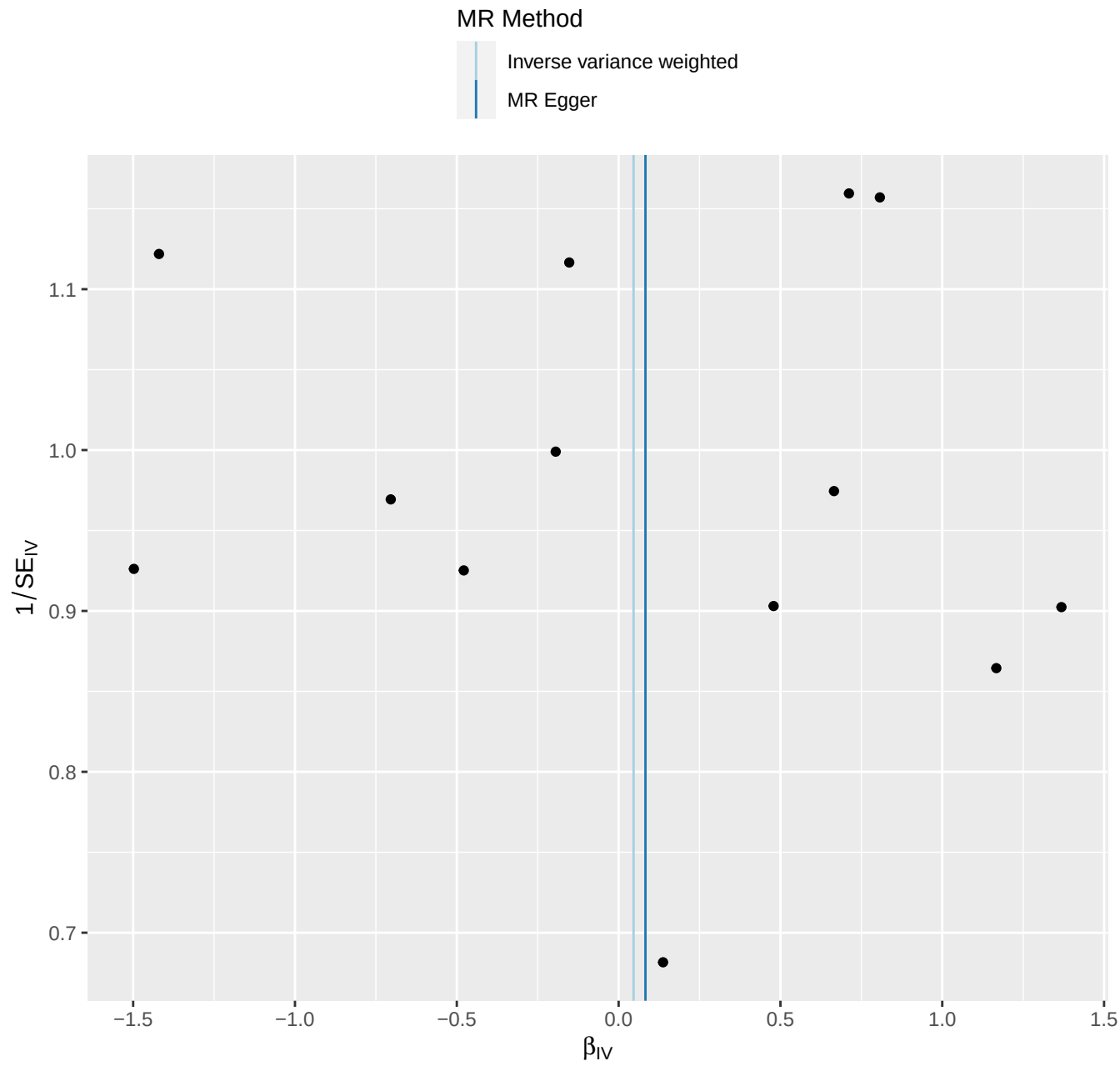
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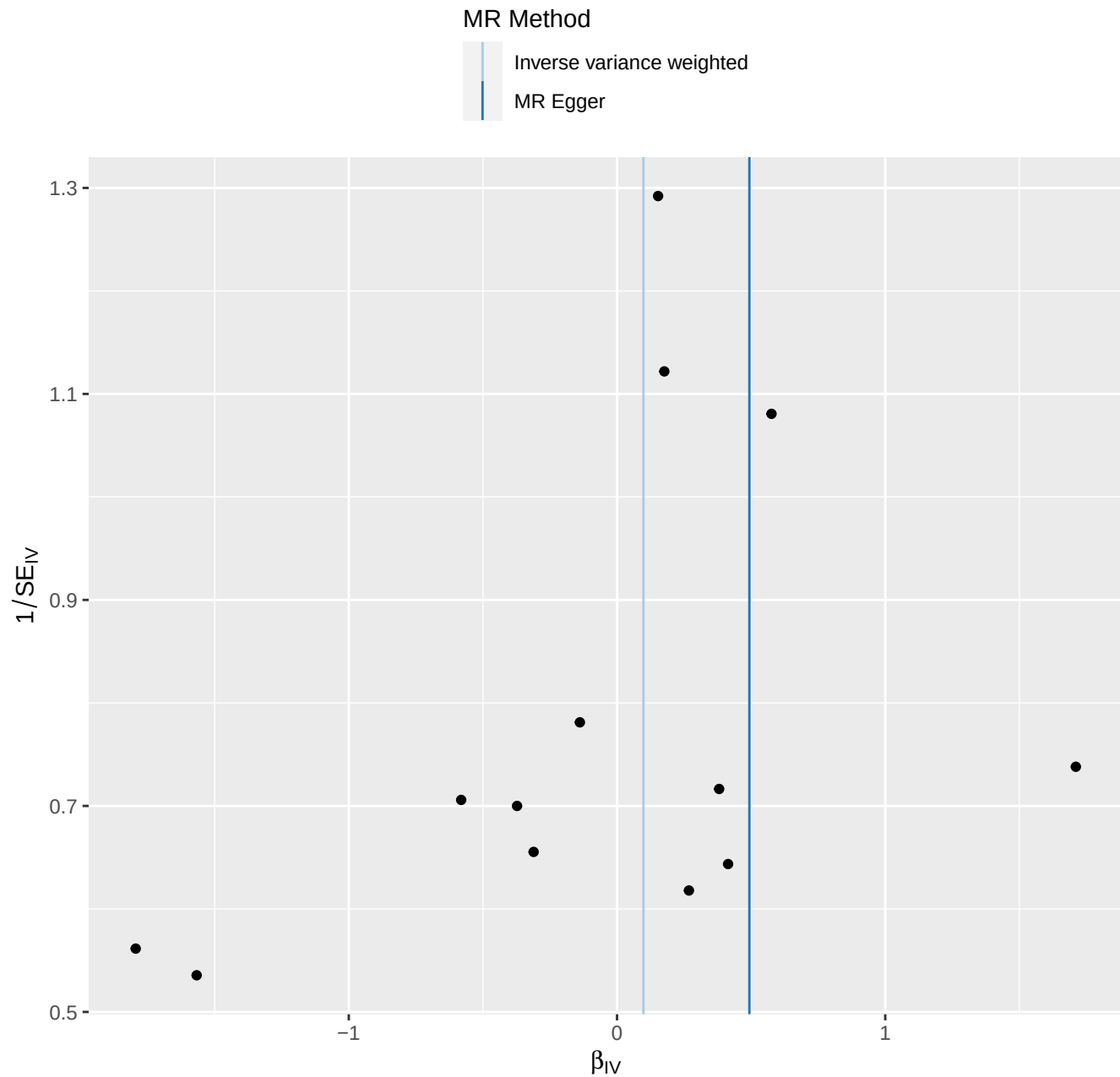


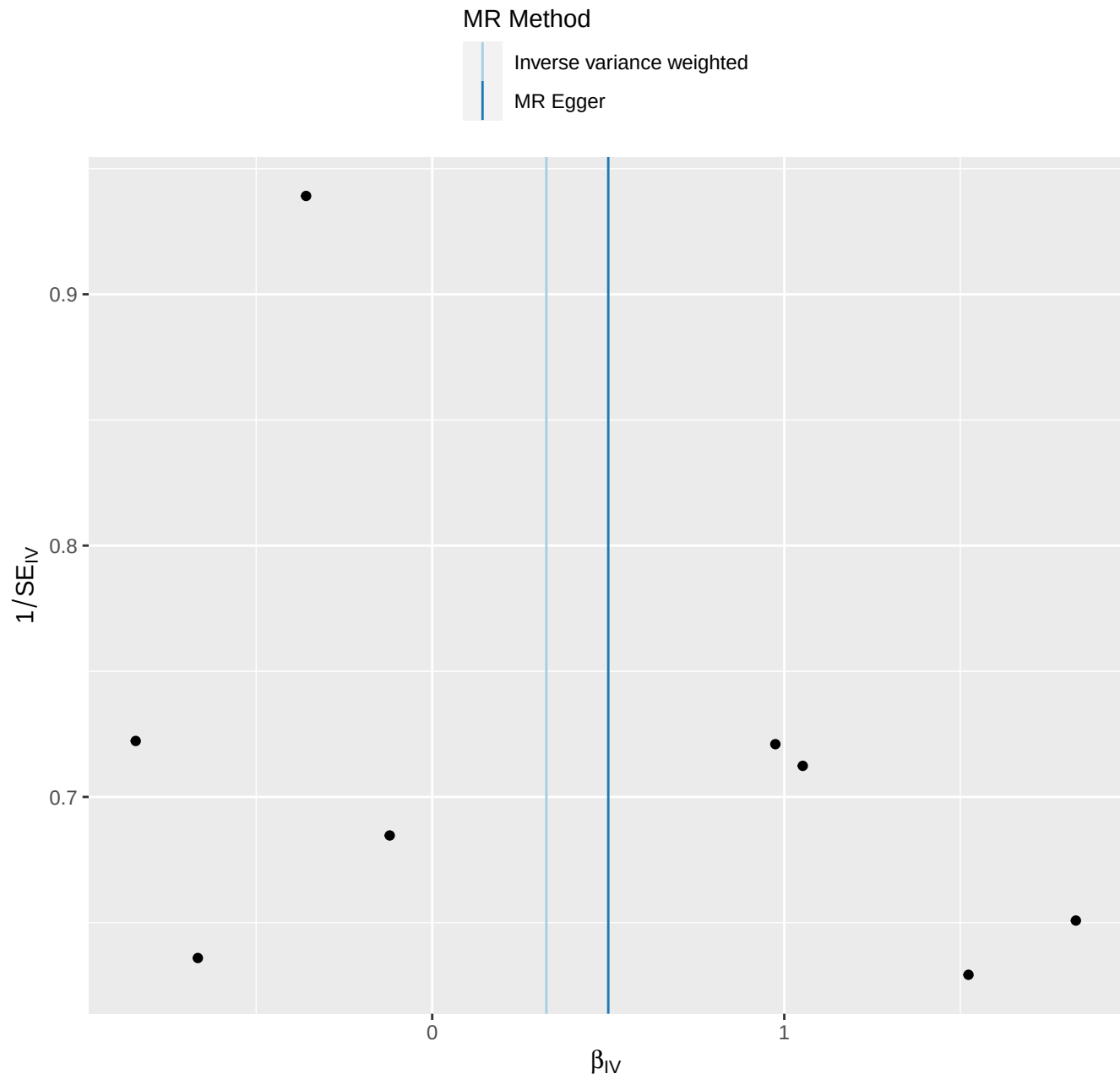
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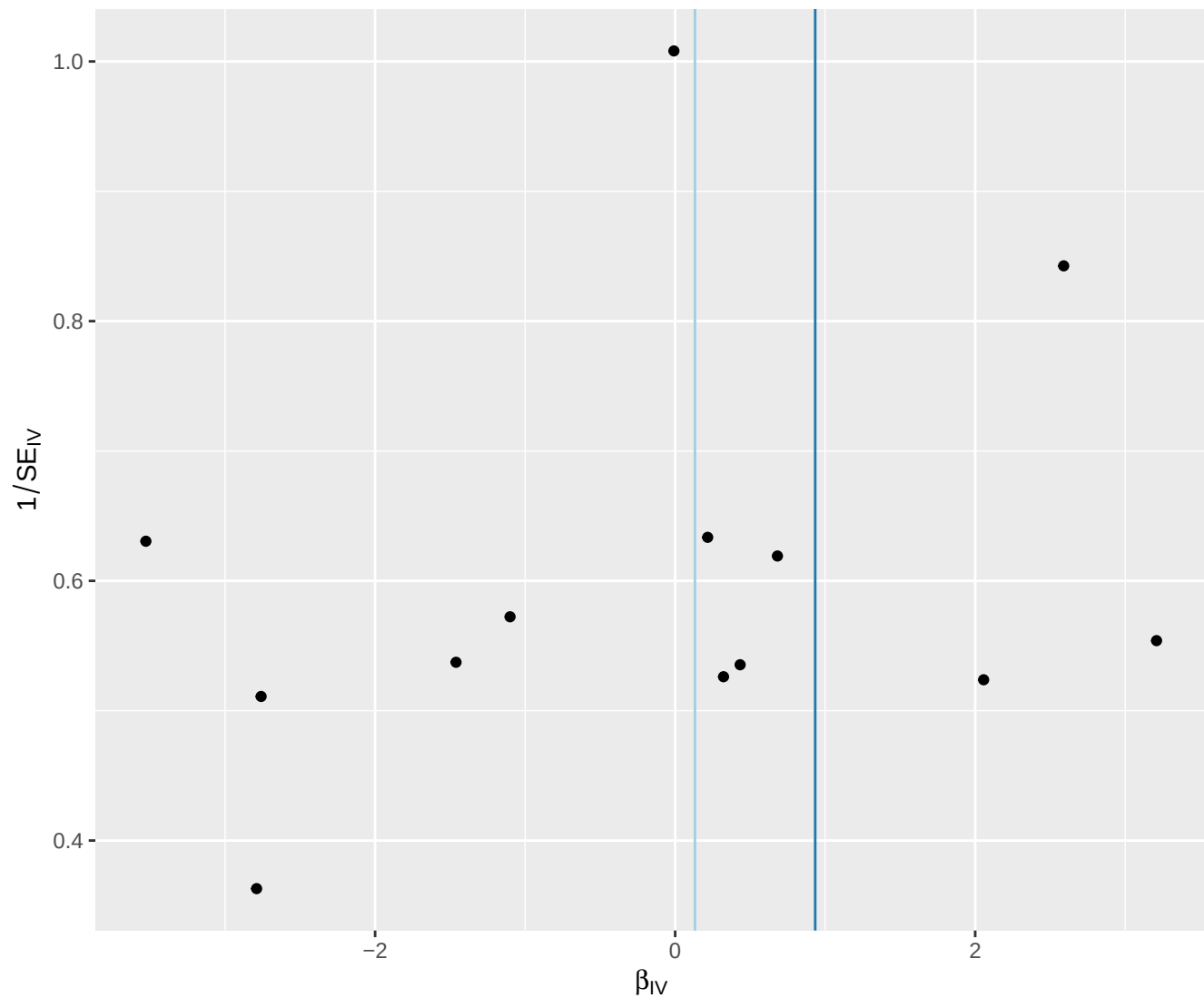
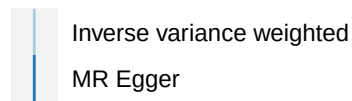




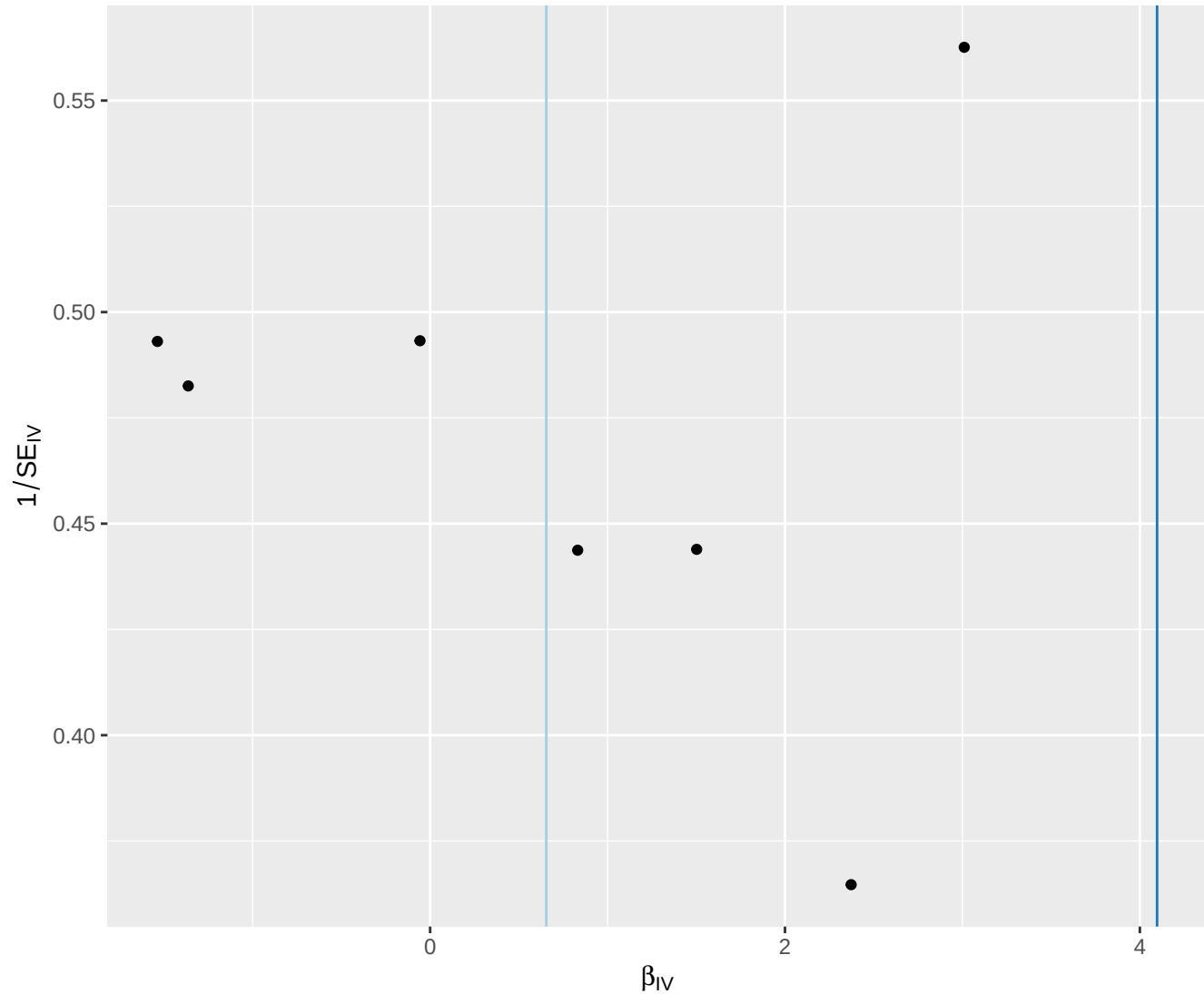
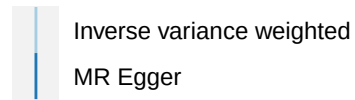




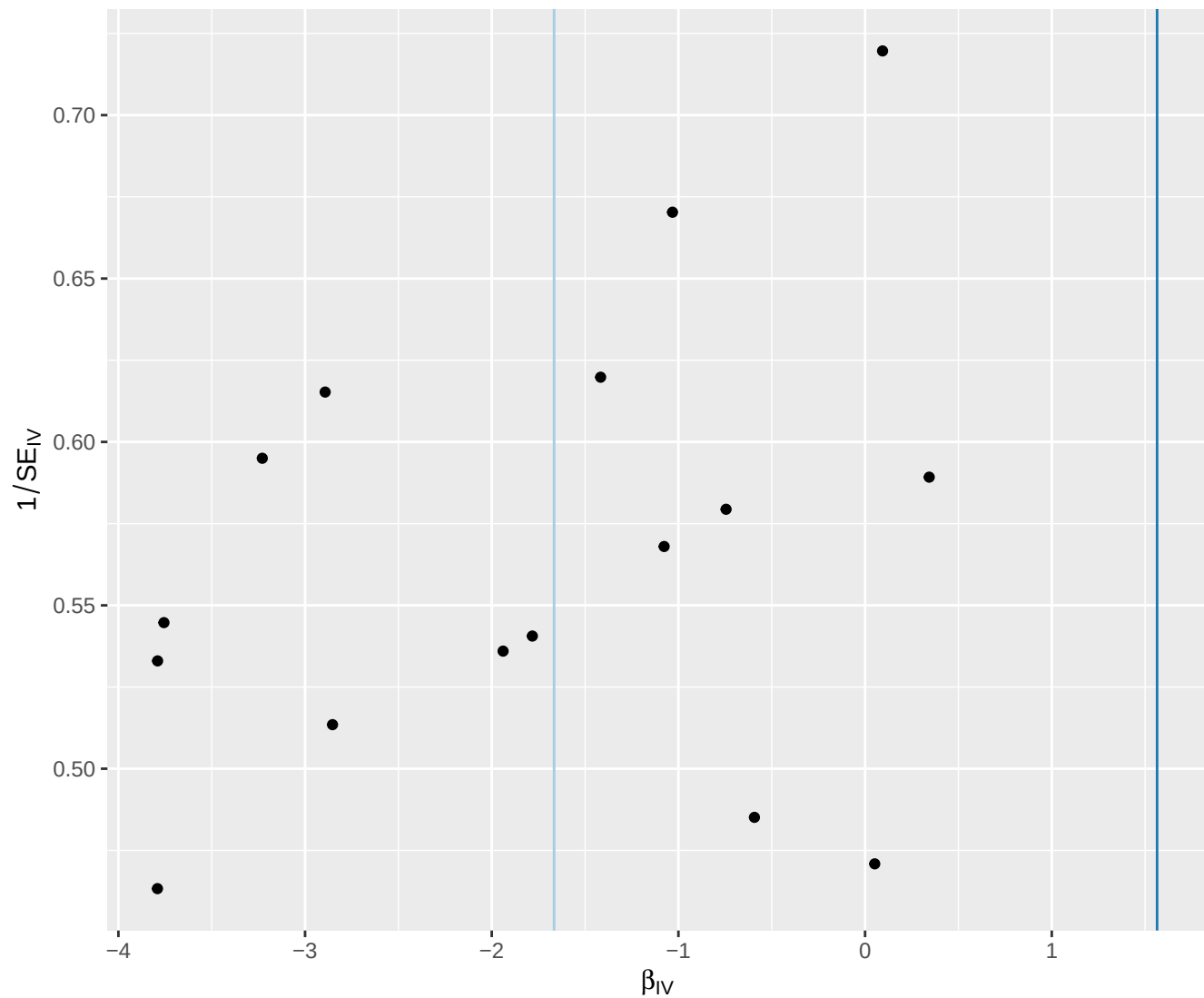
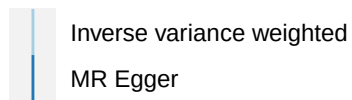
MR Method



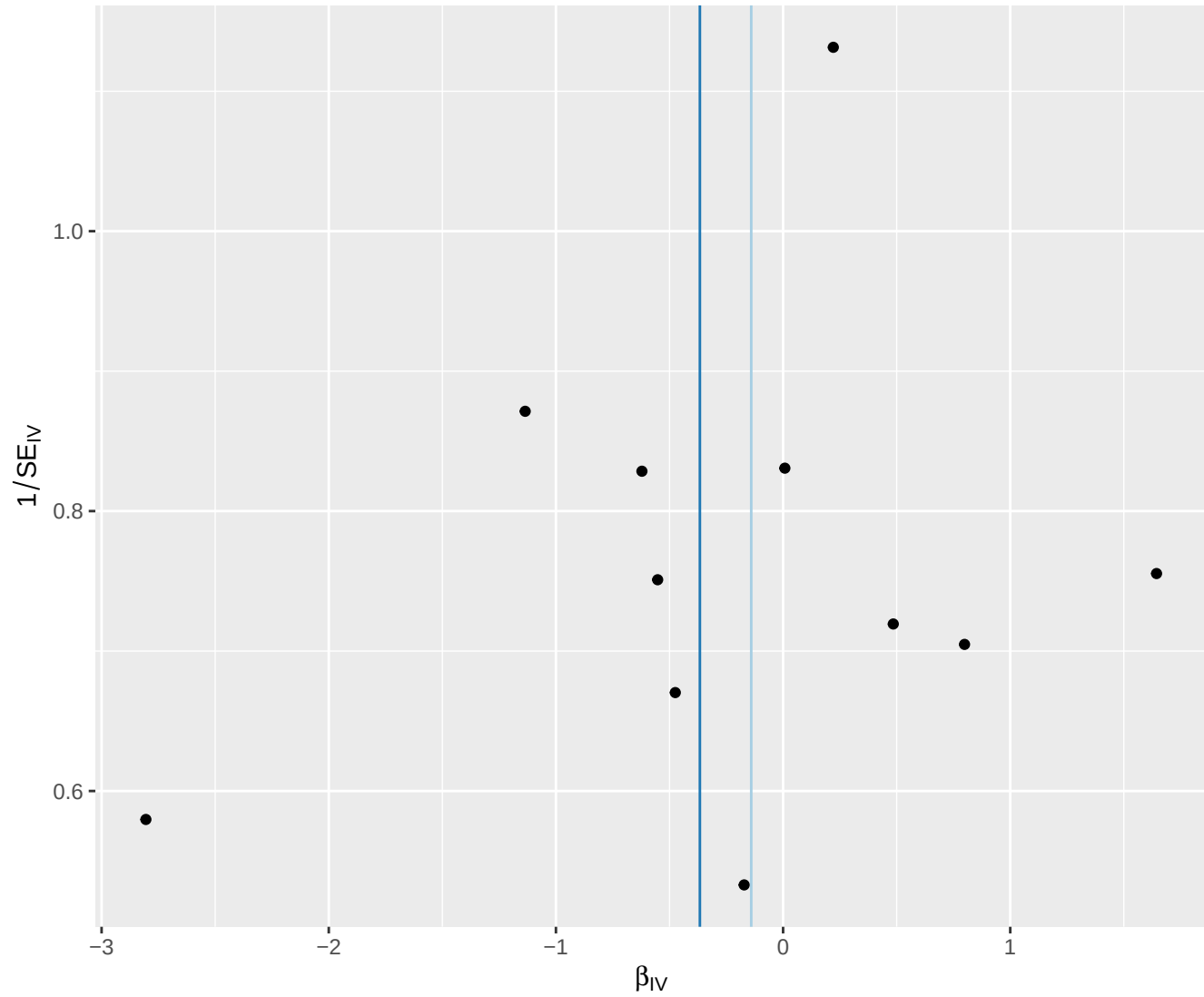
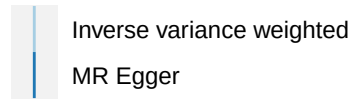
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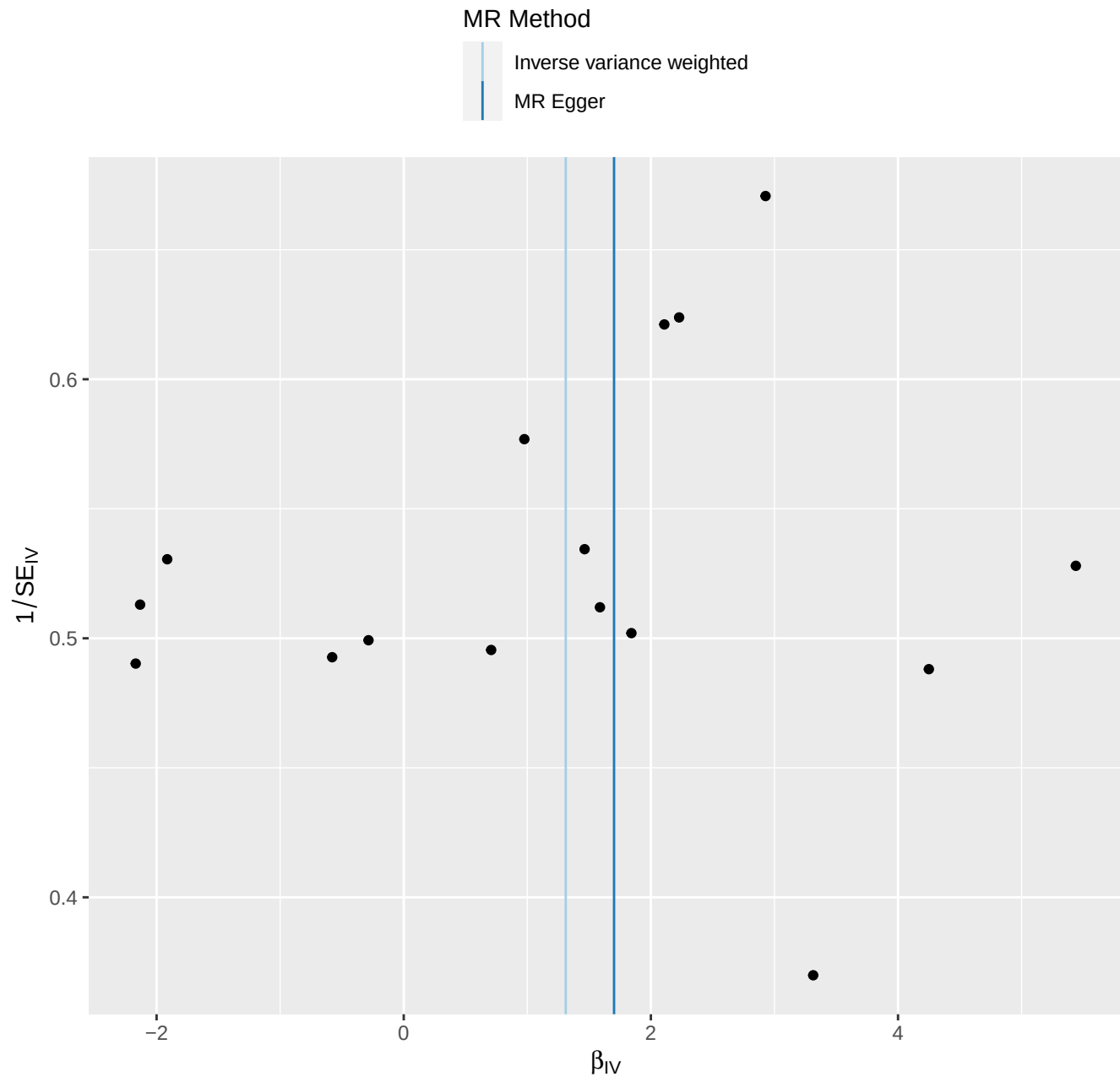


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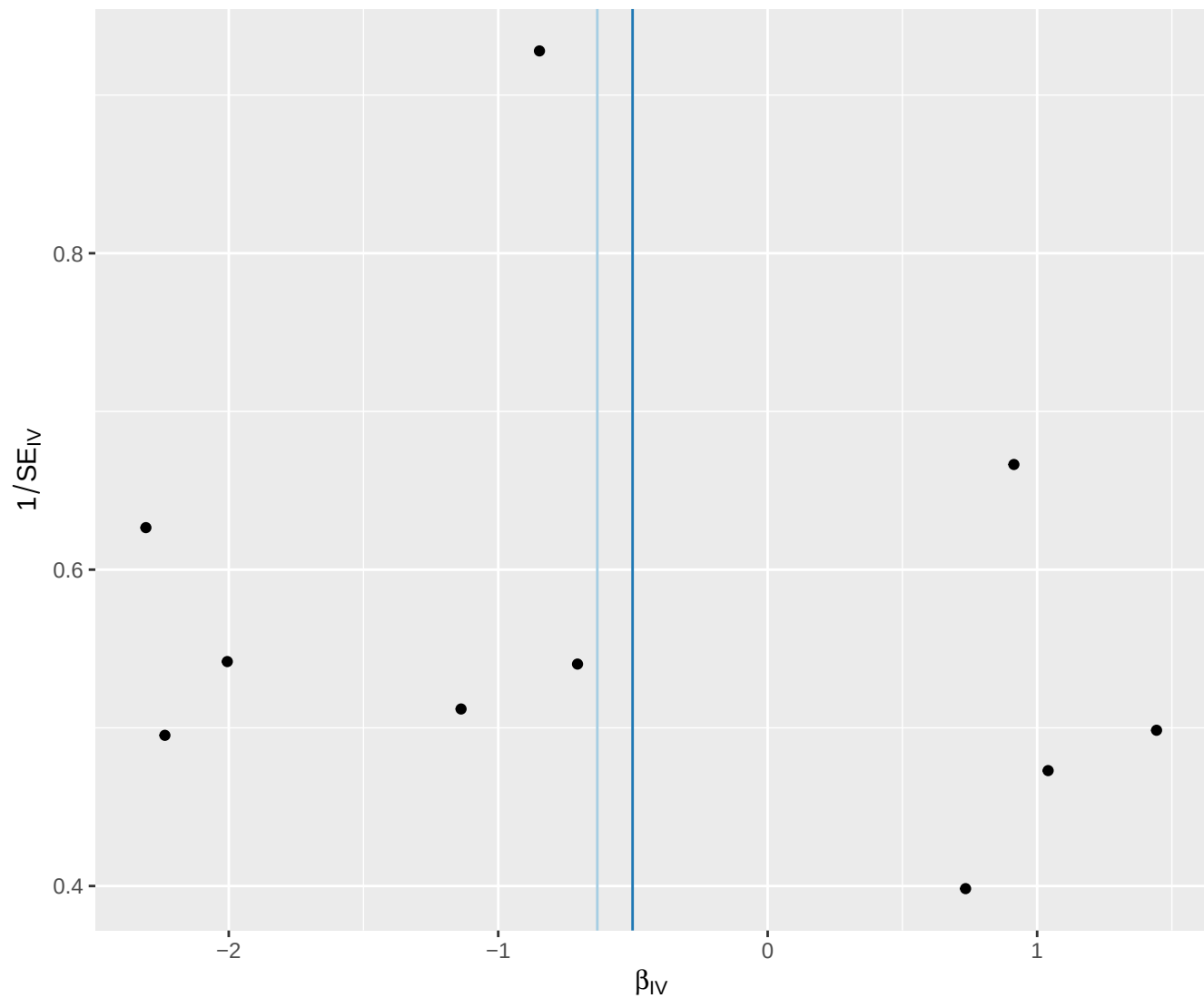
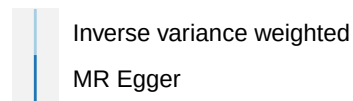


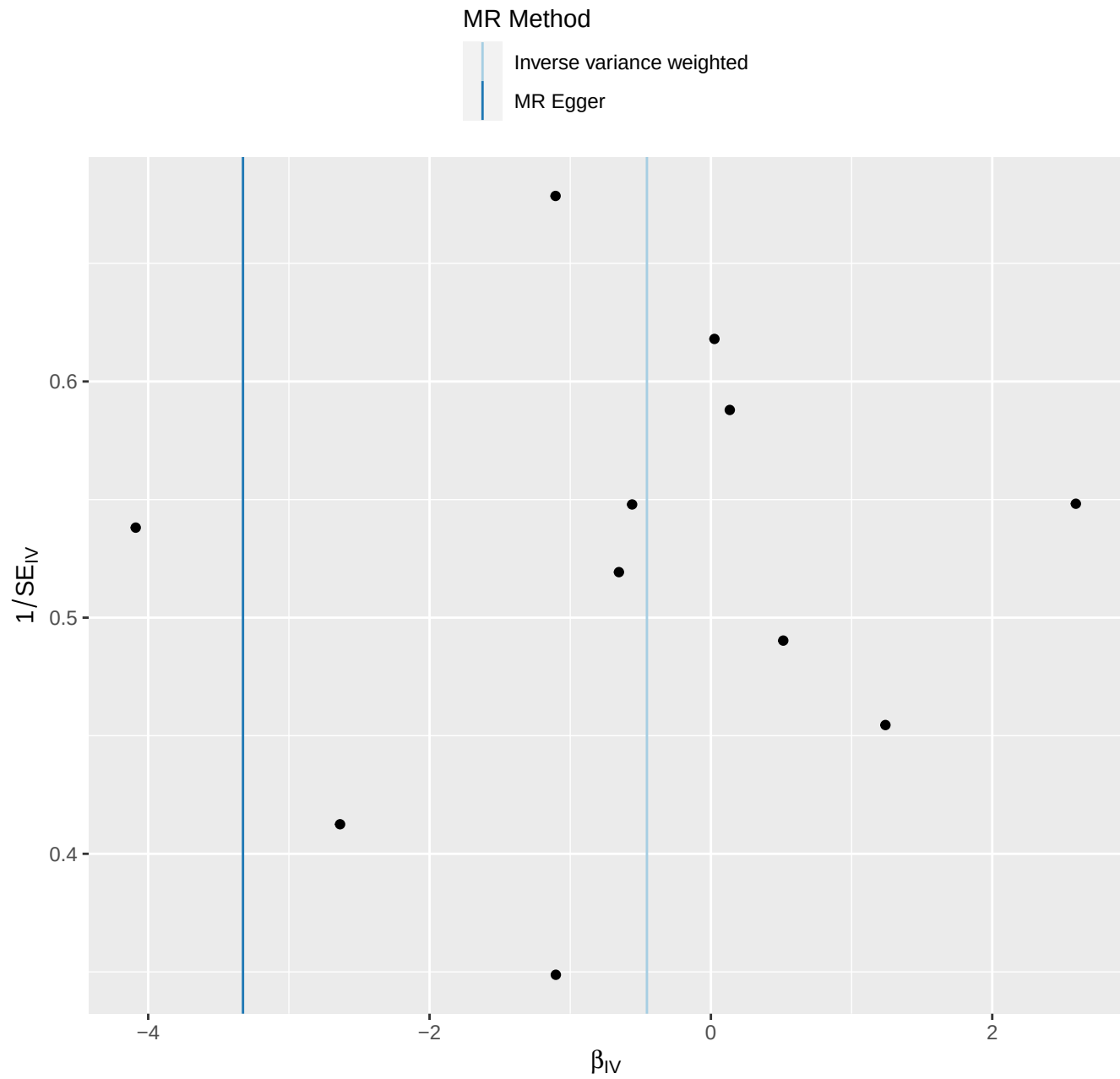
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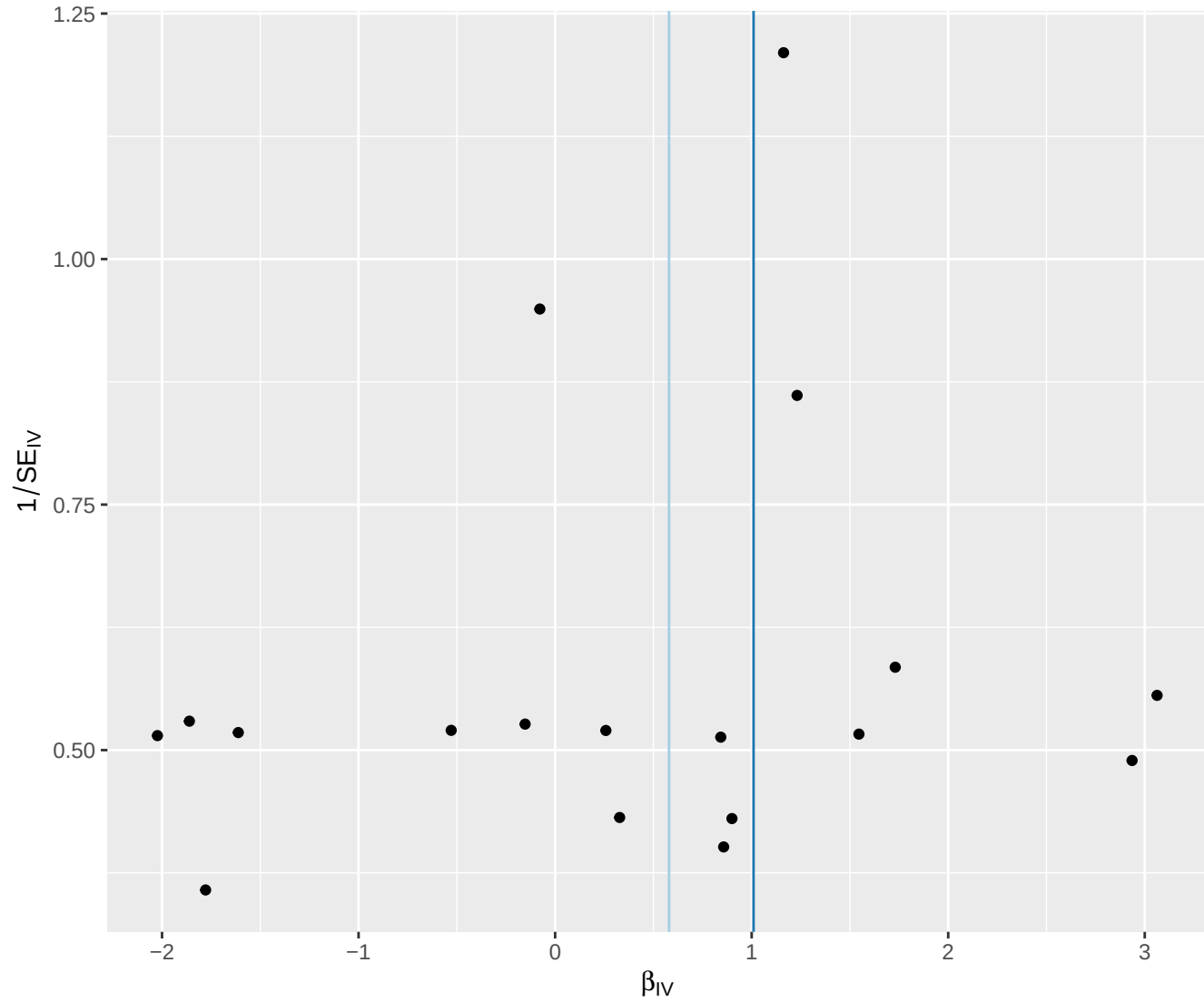
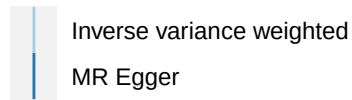


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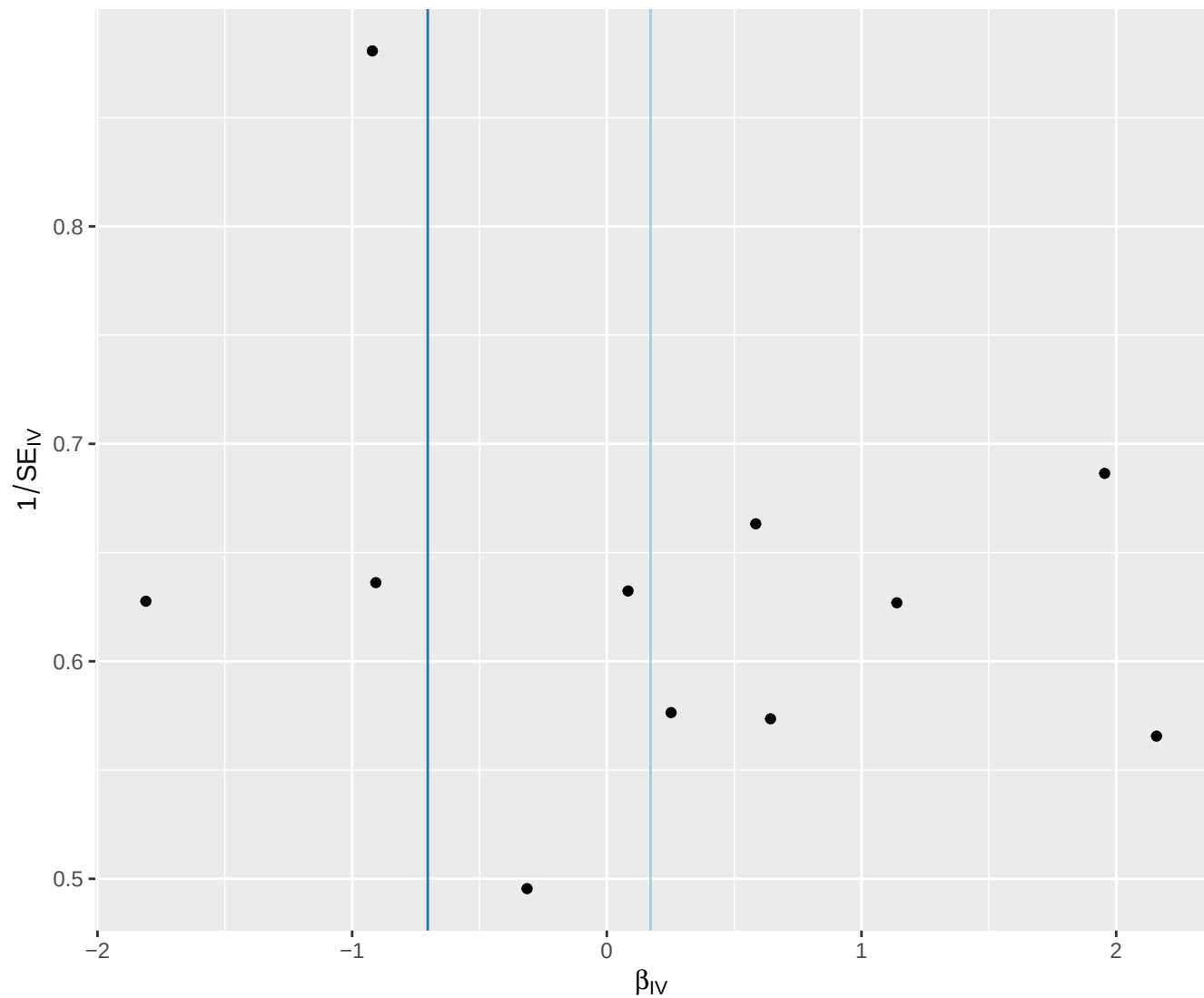
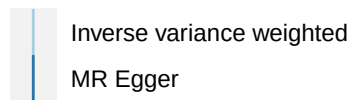


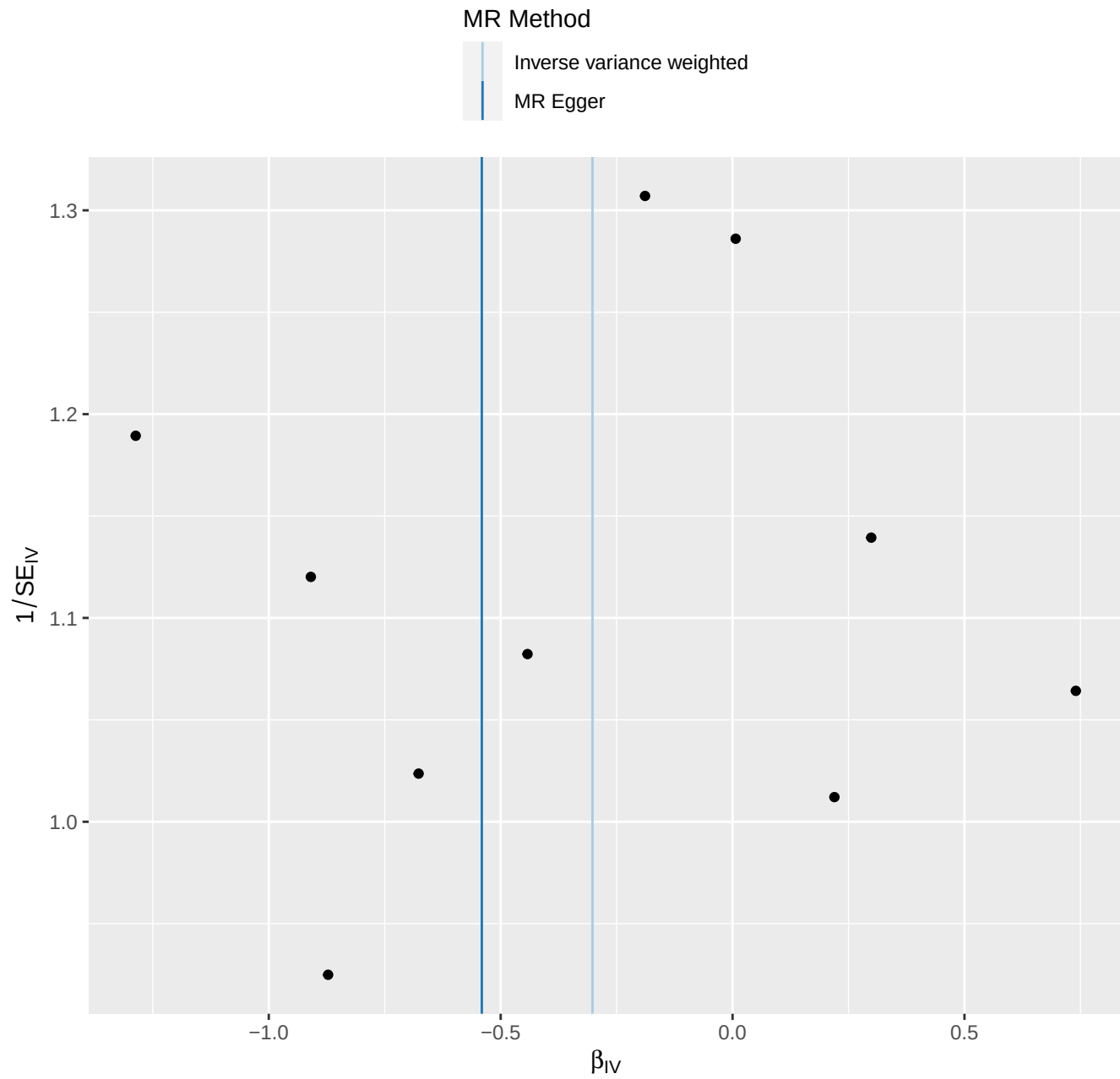


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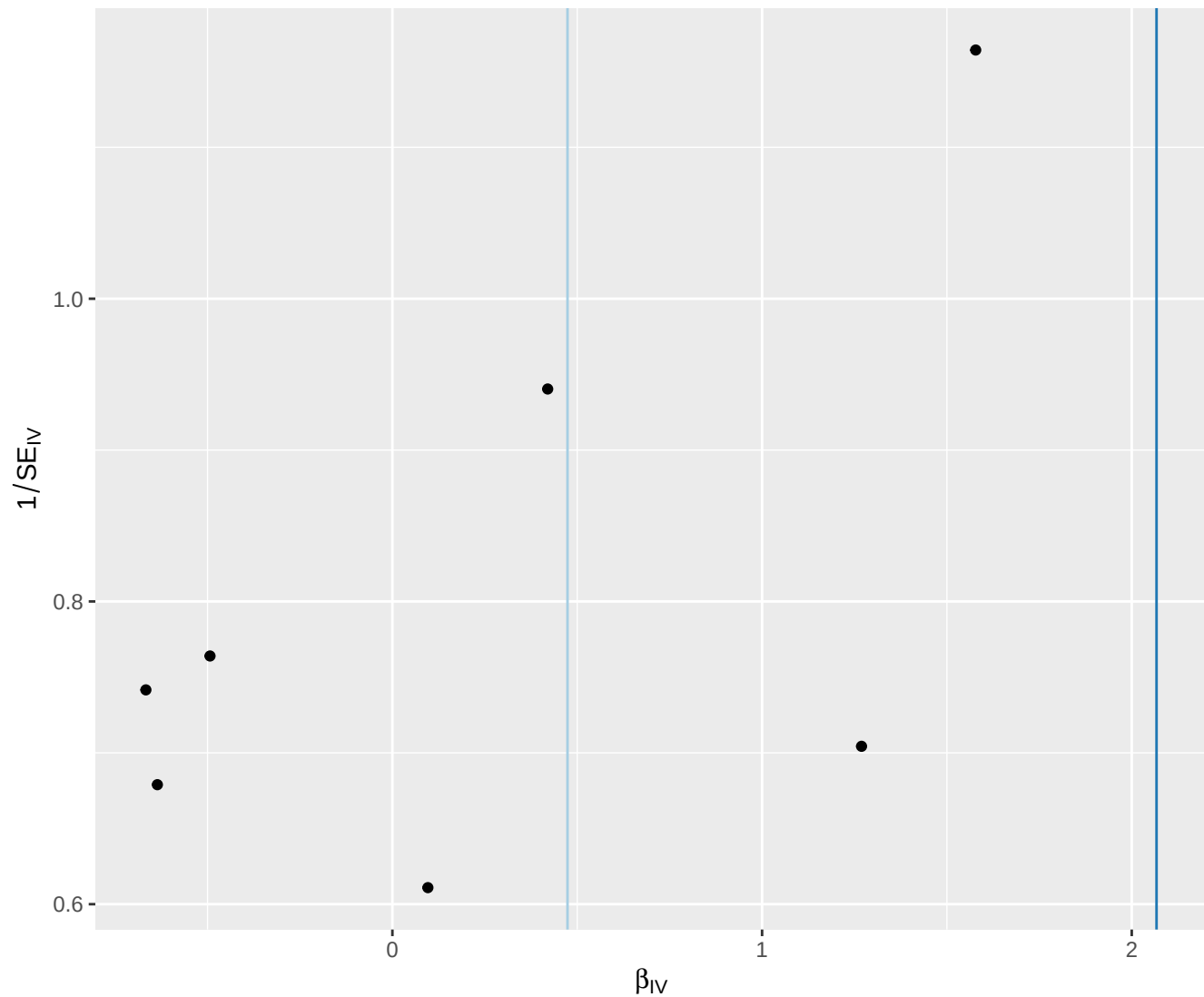
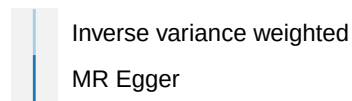


MR Method

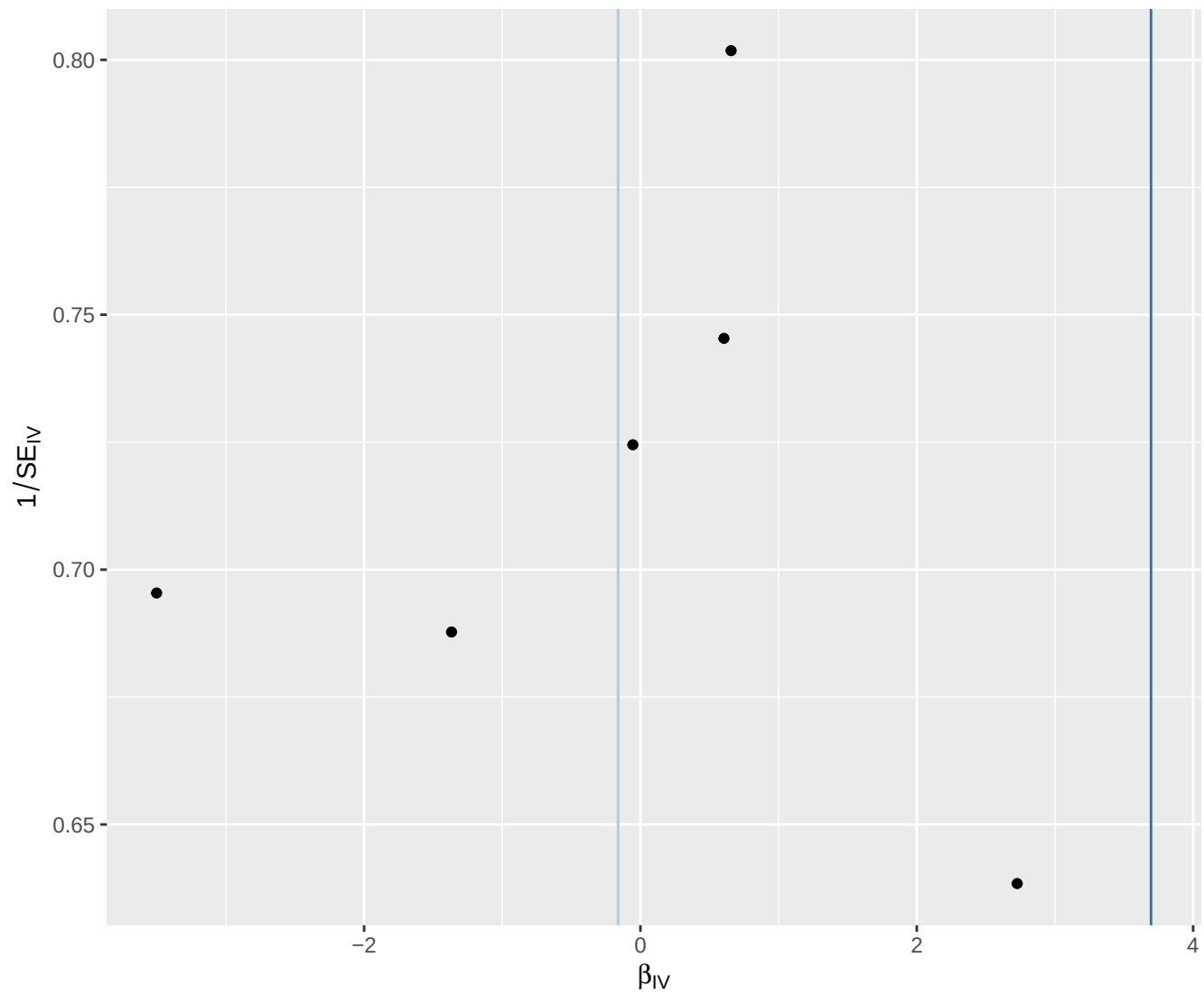
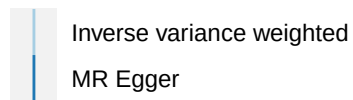




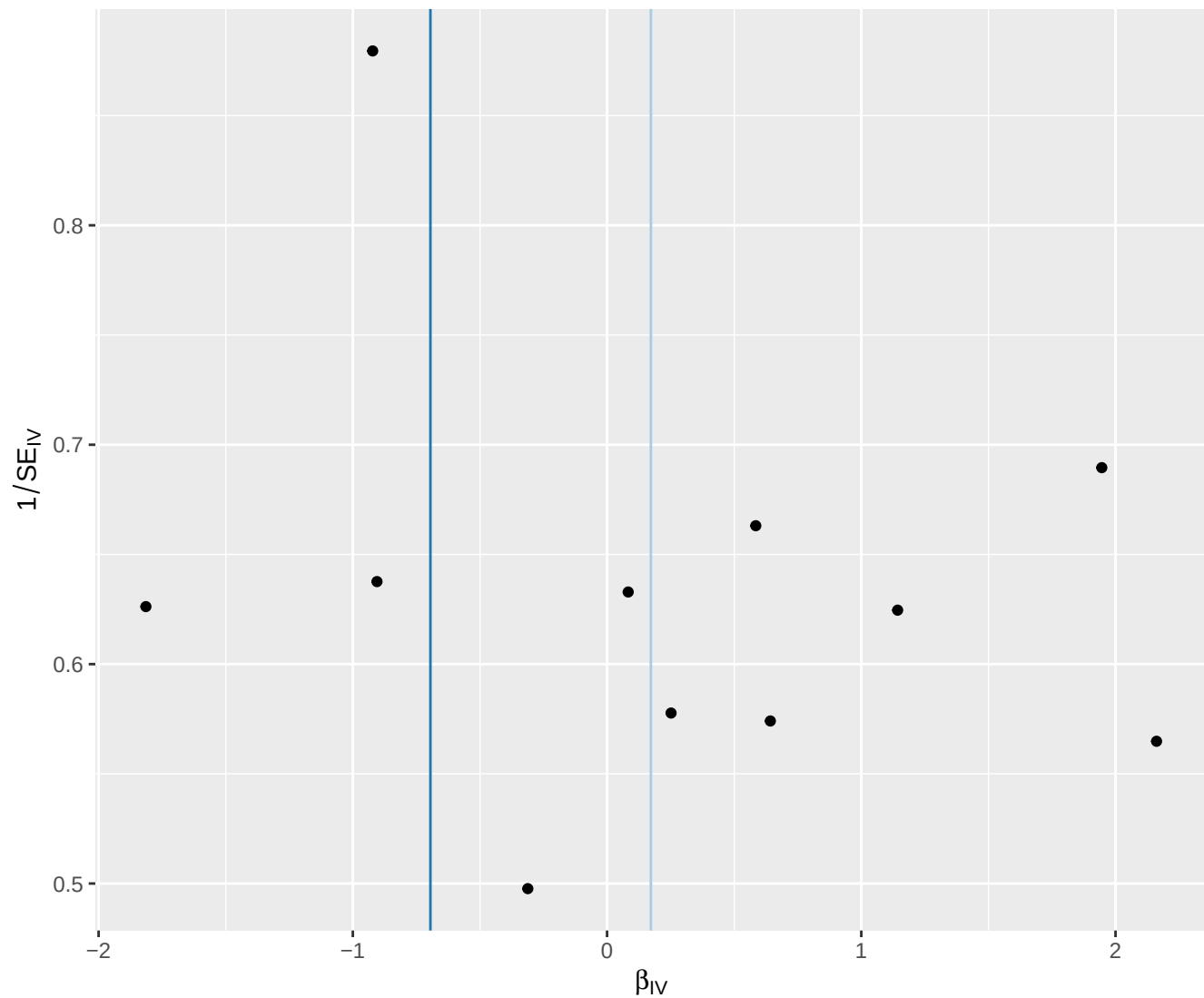
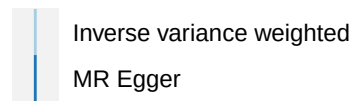
MR Method



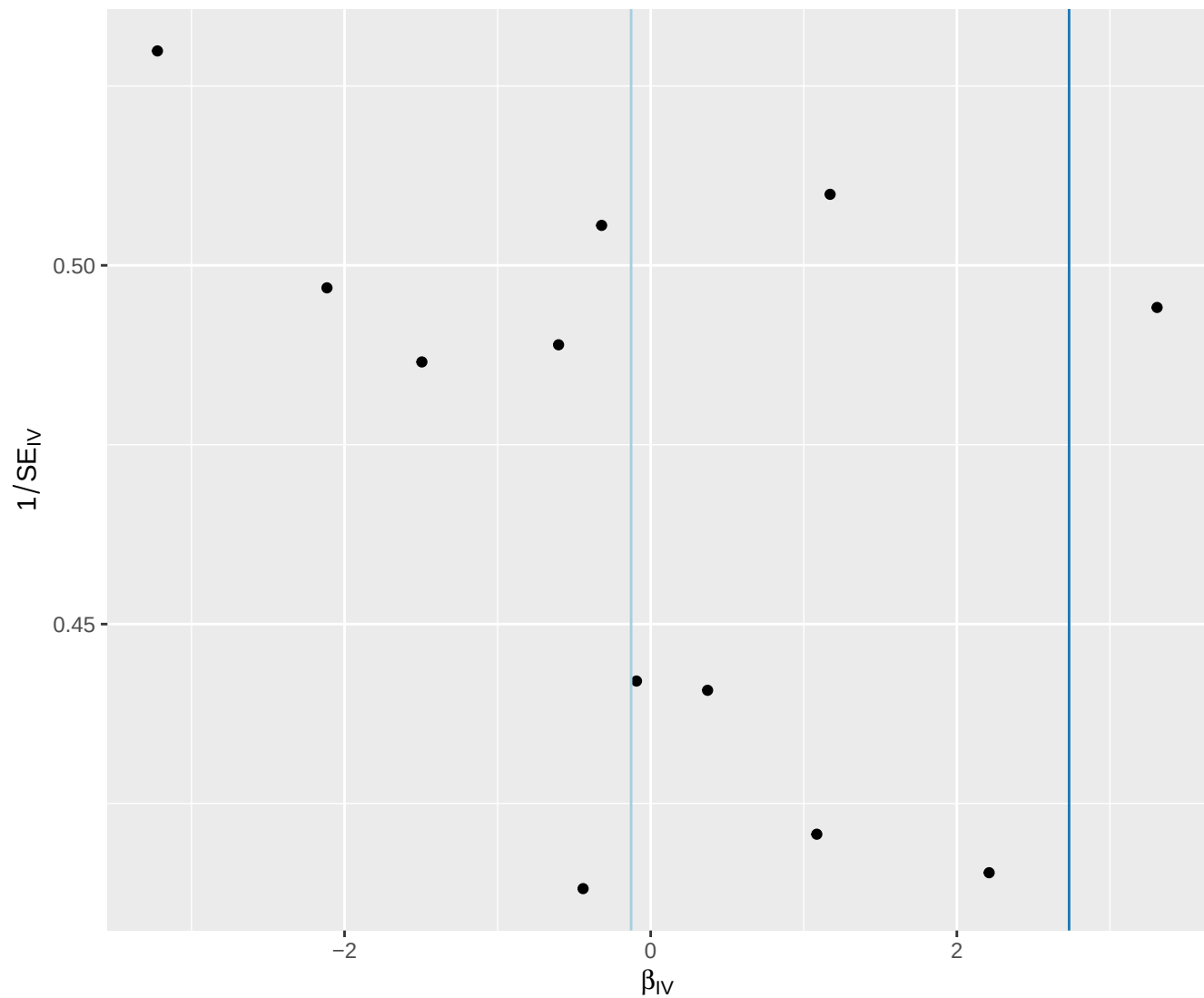
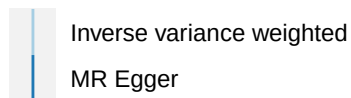
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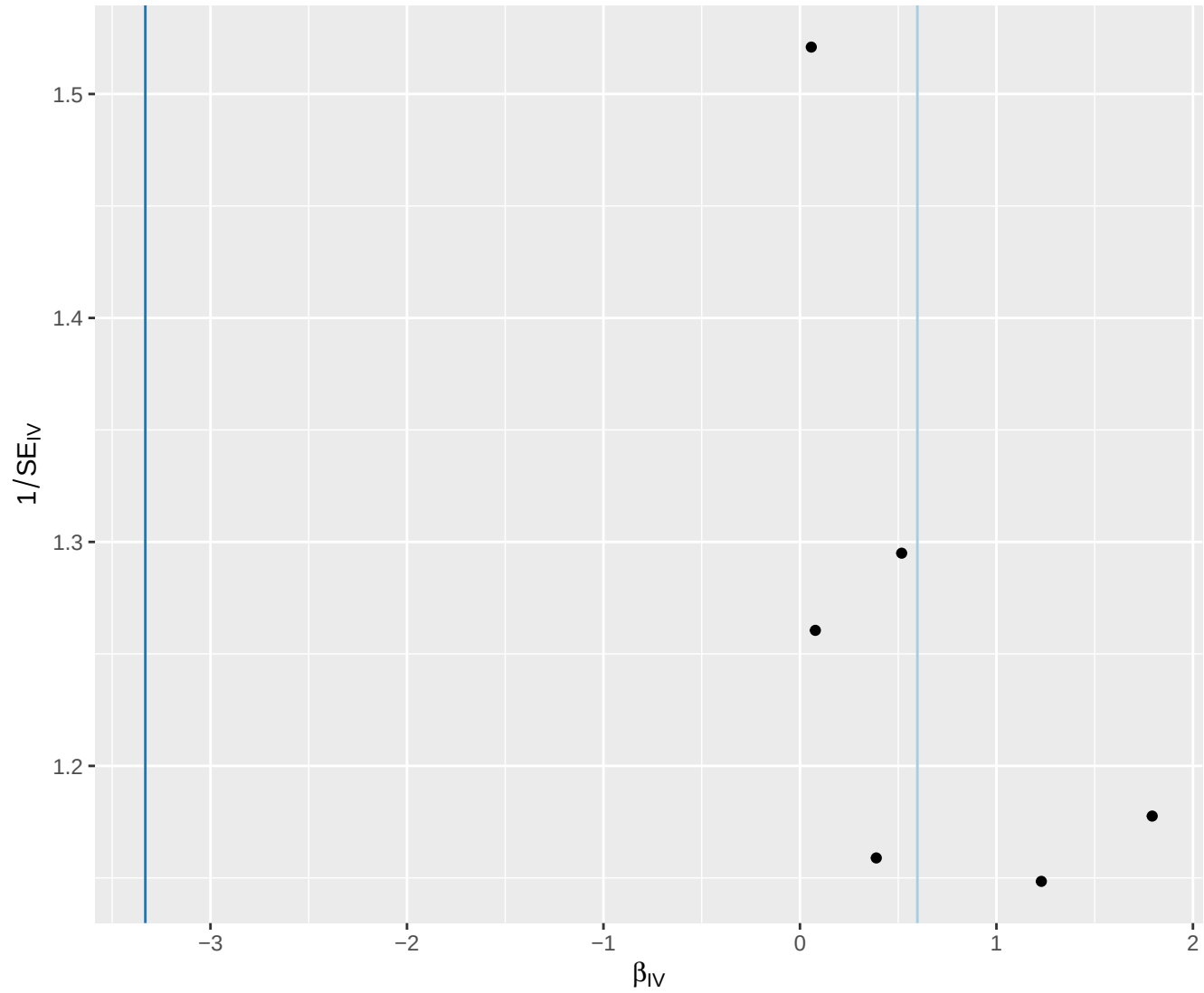
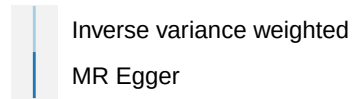
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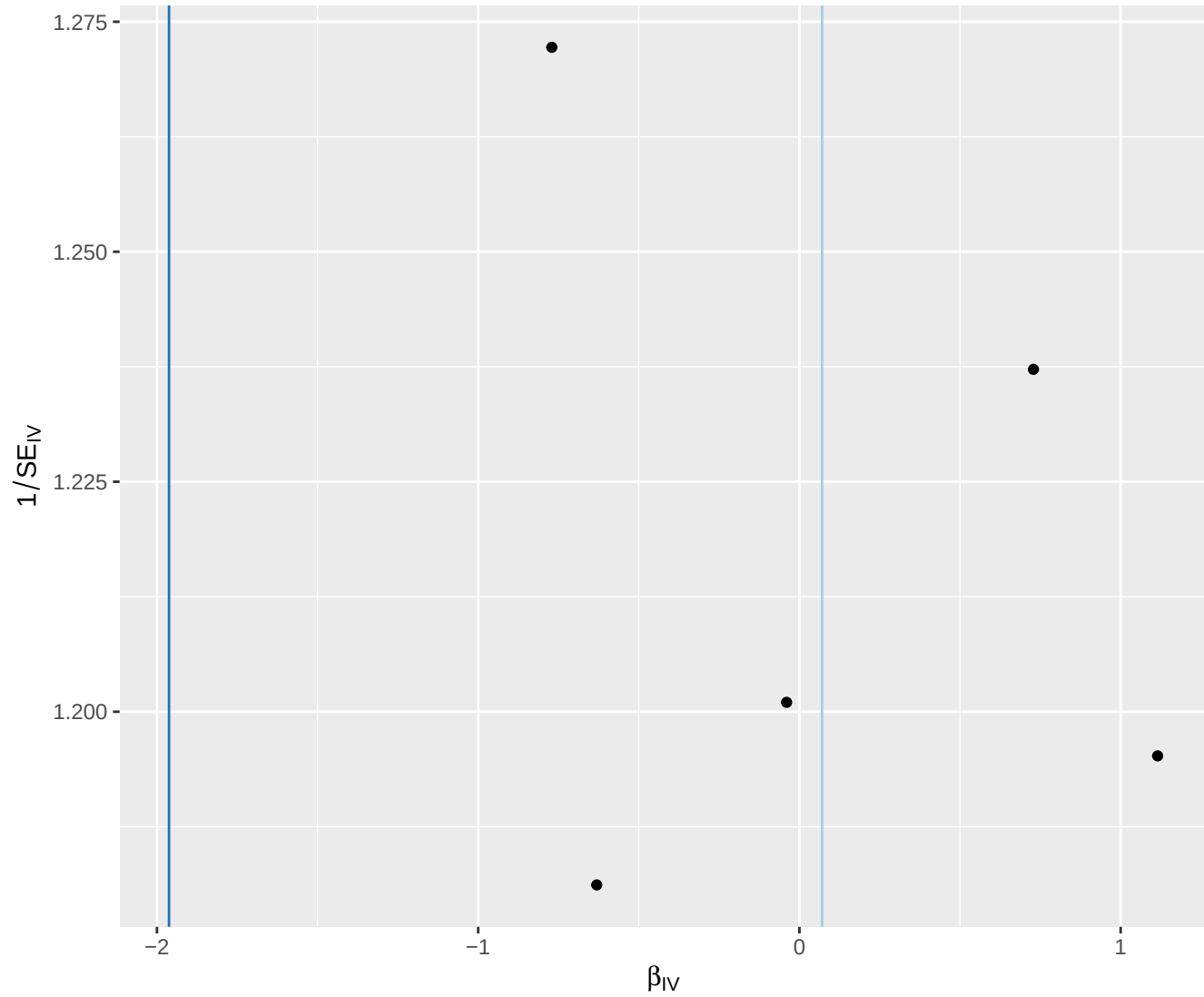
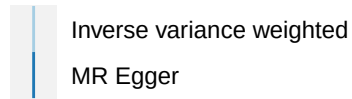
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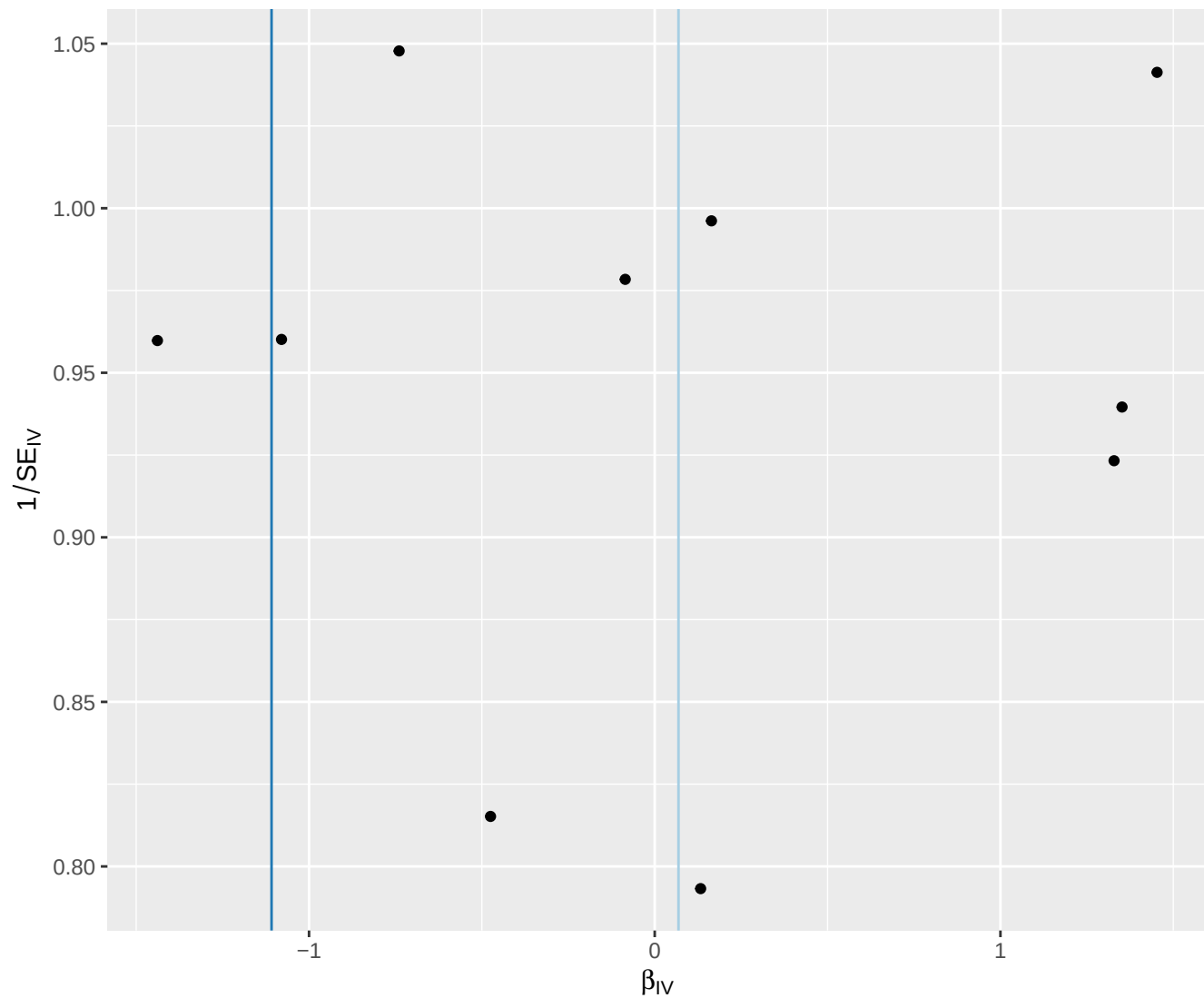
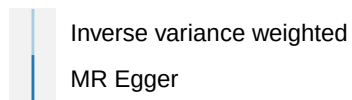
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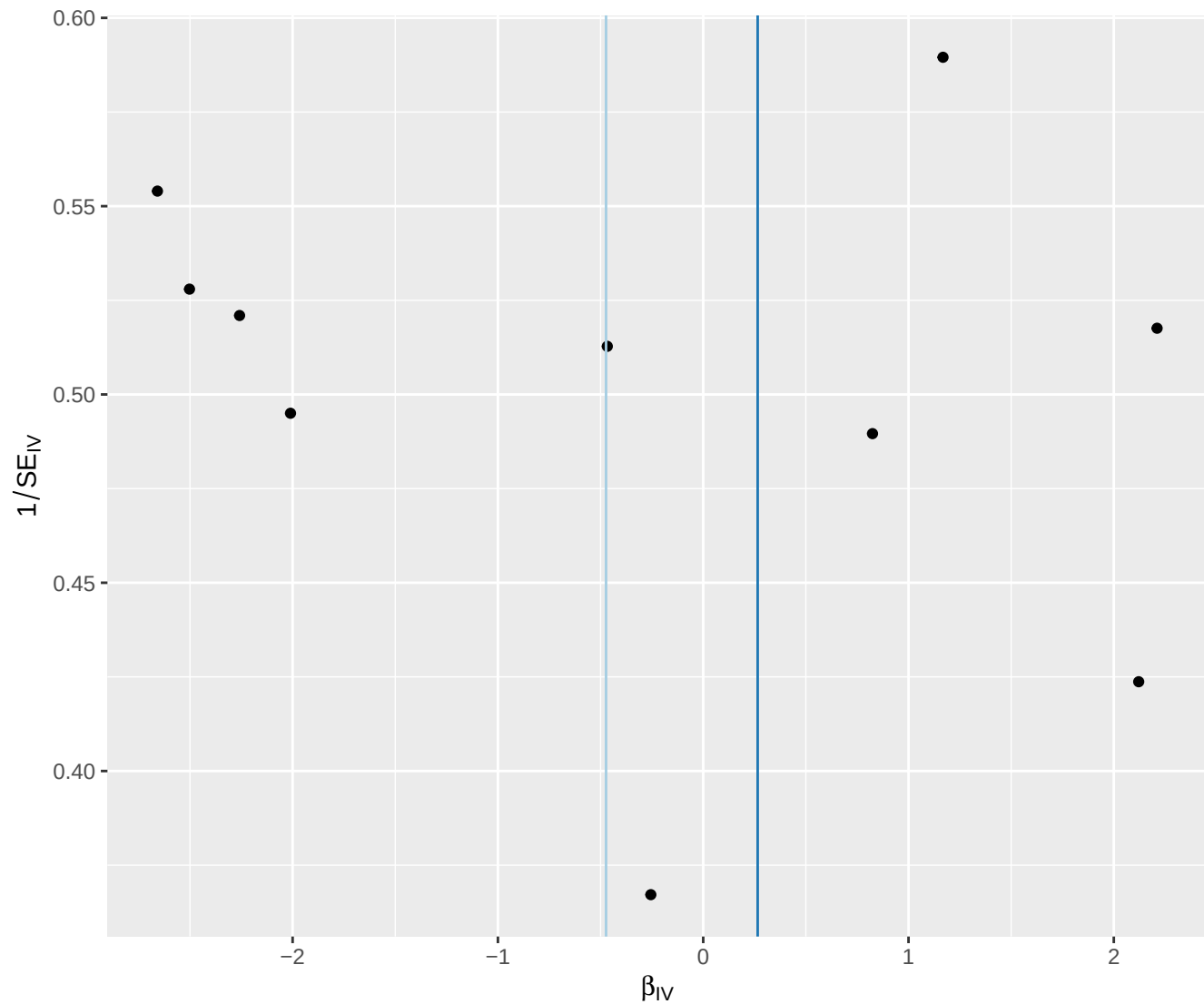
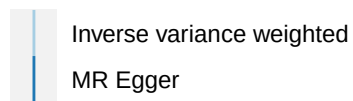
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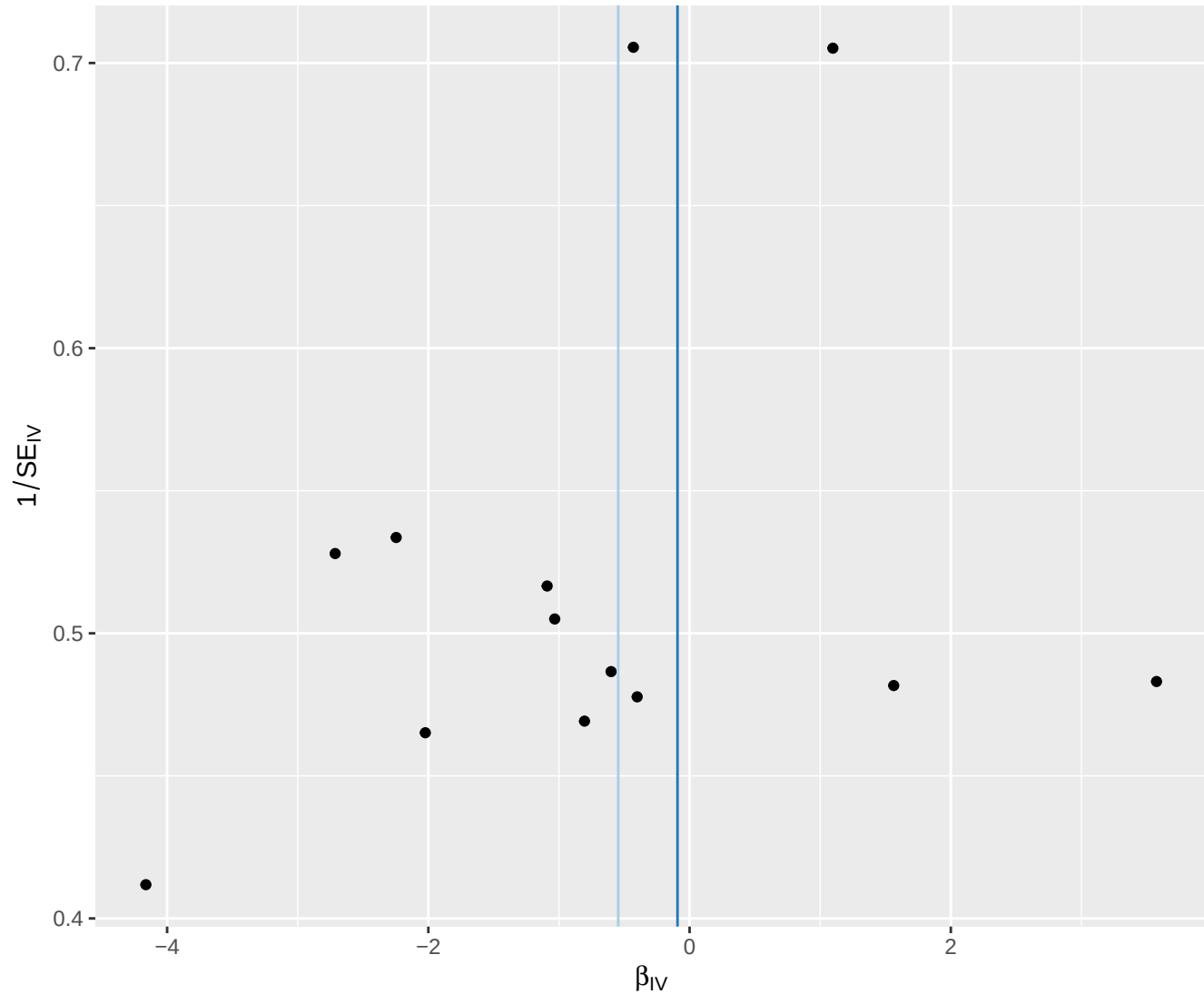
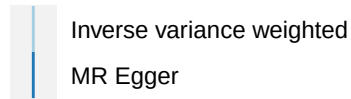
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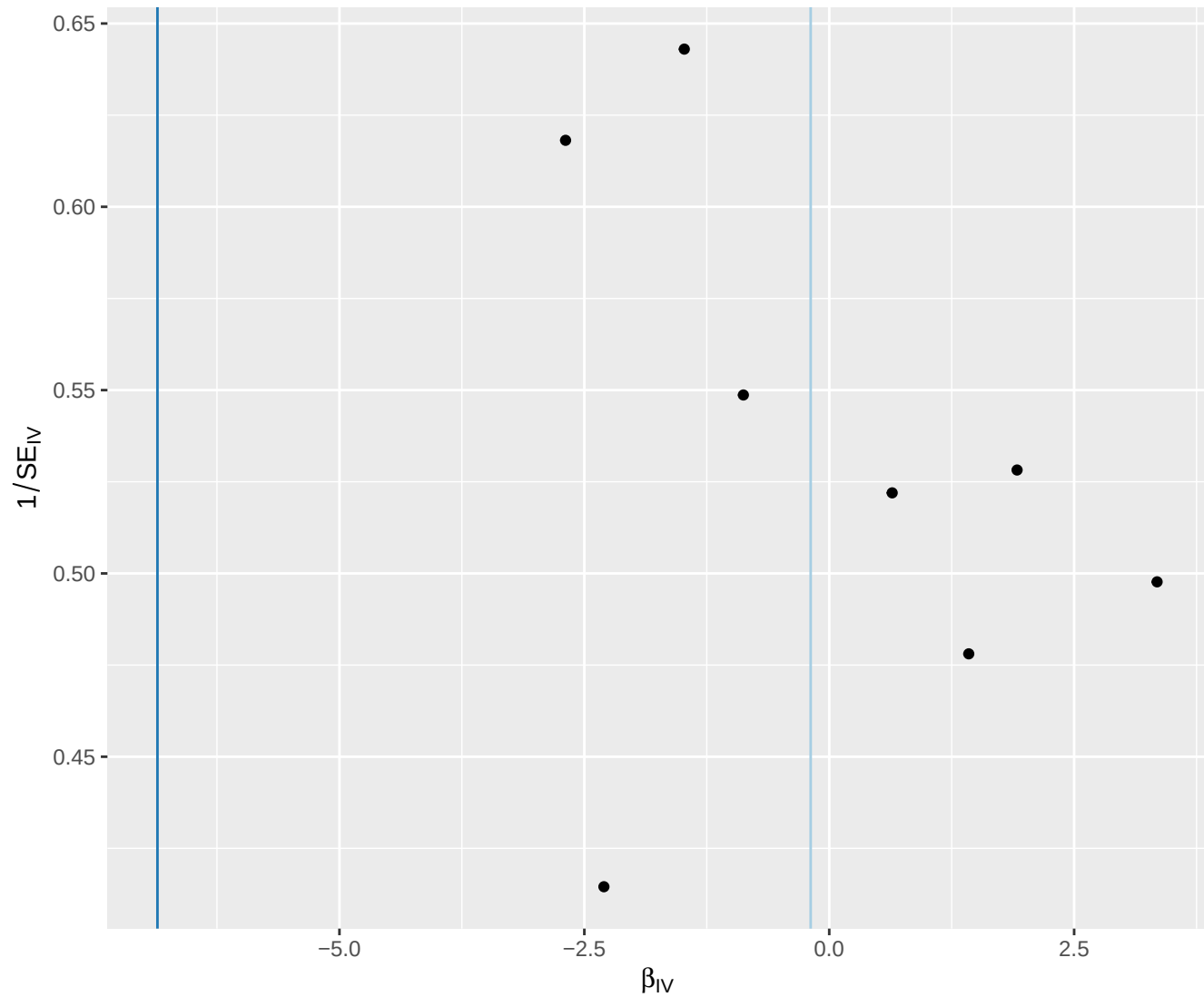
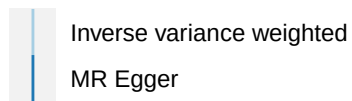
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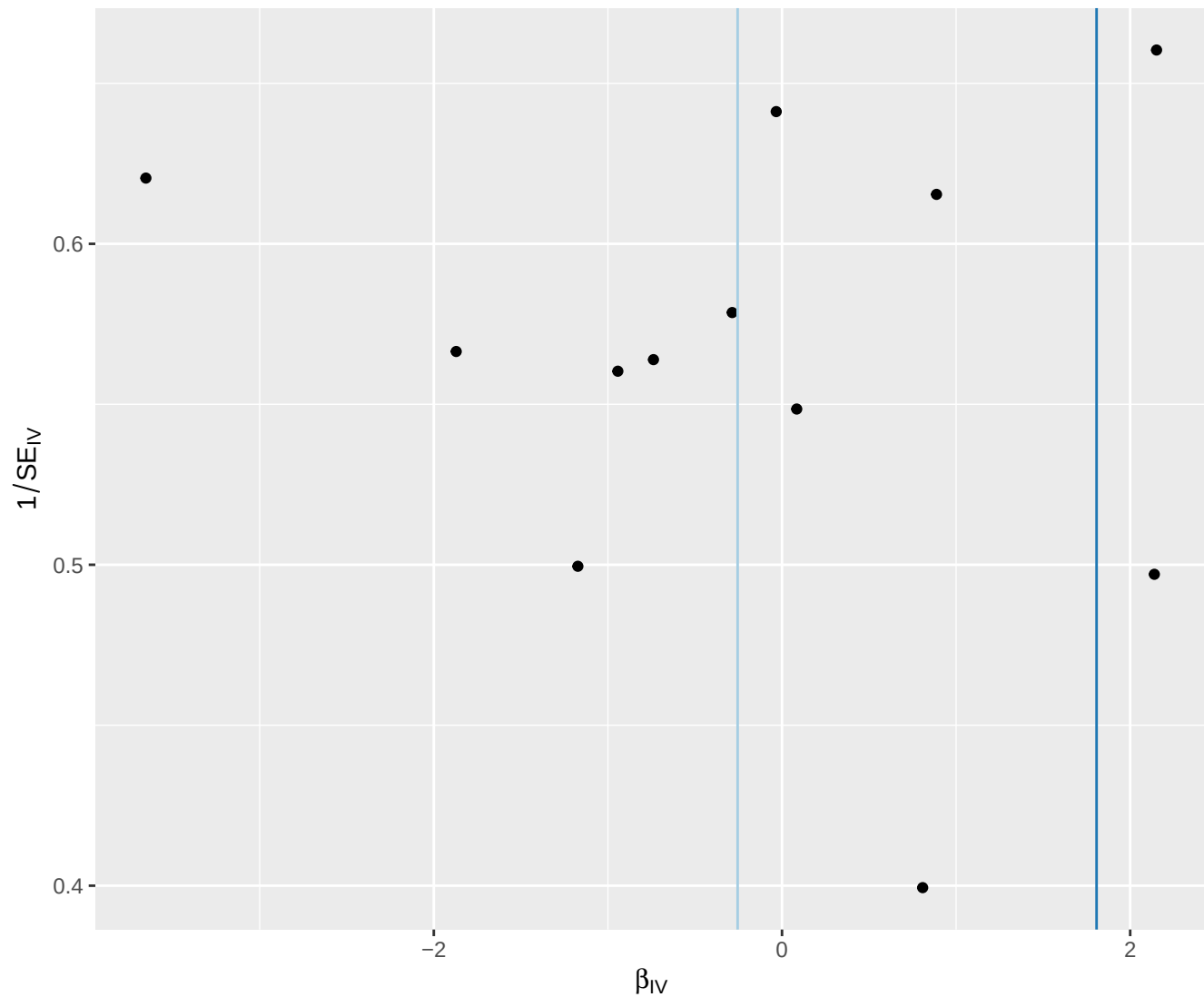
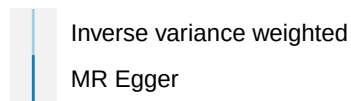
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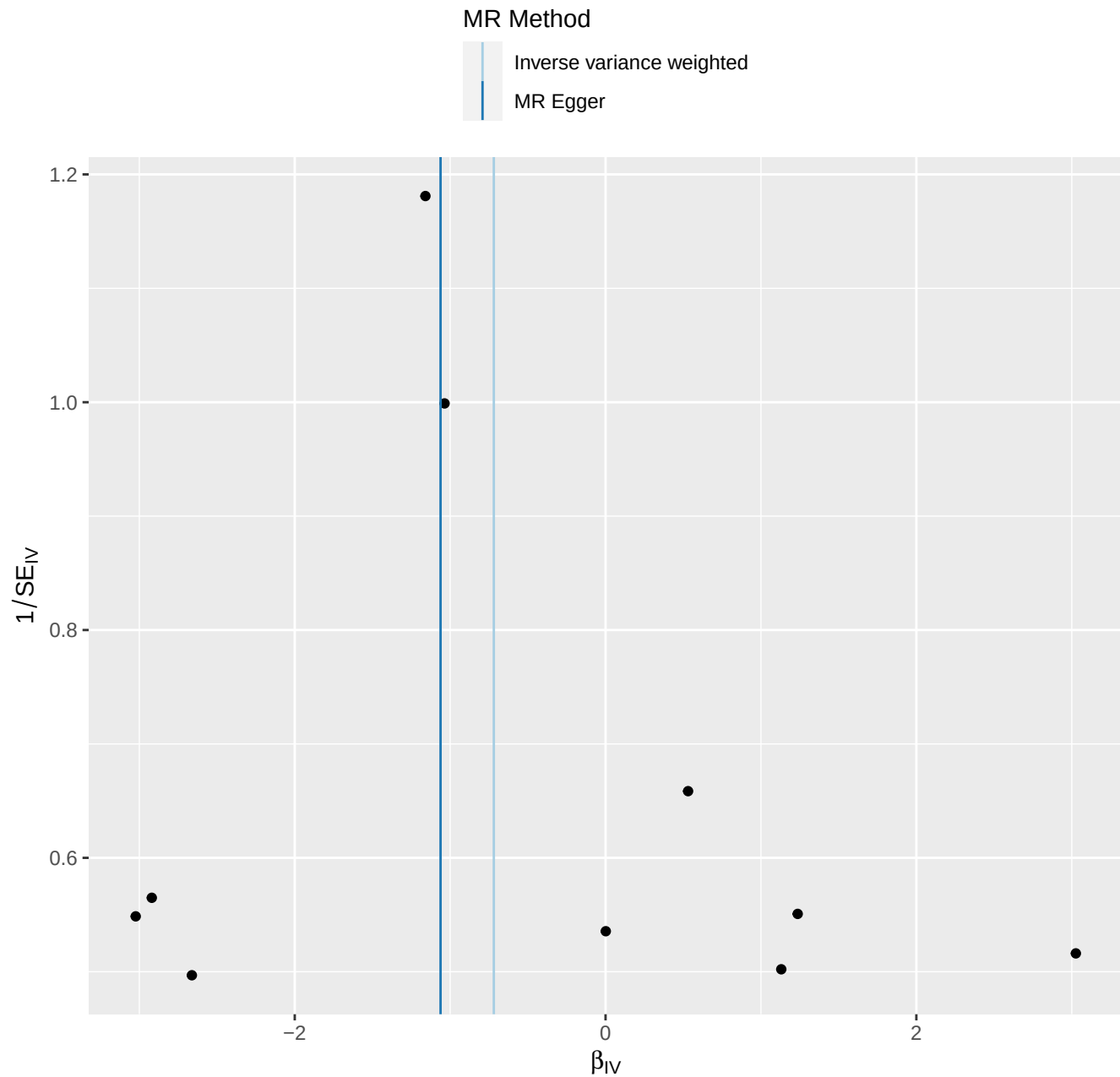


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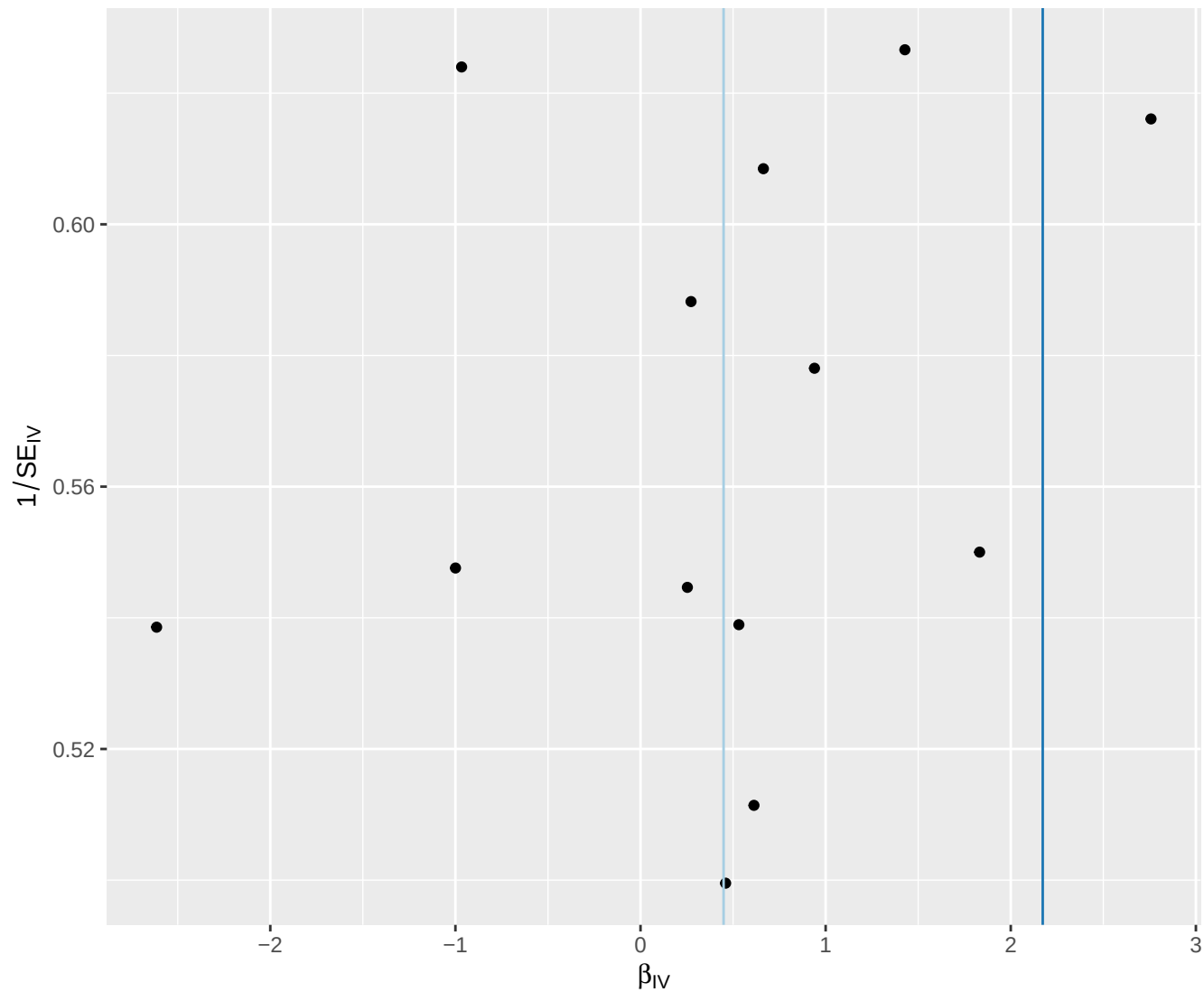
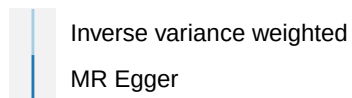


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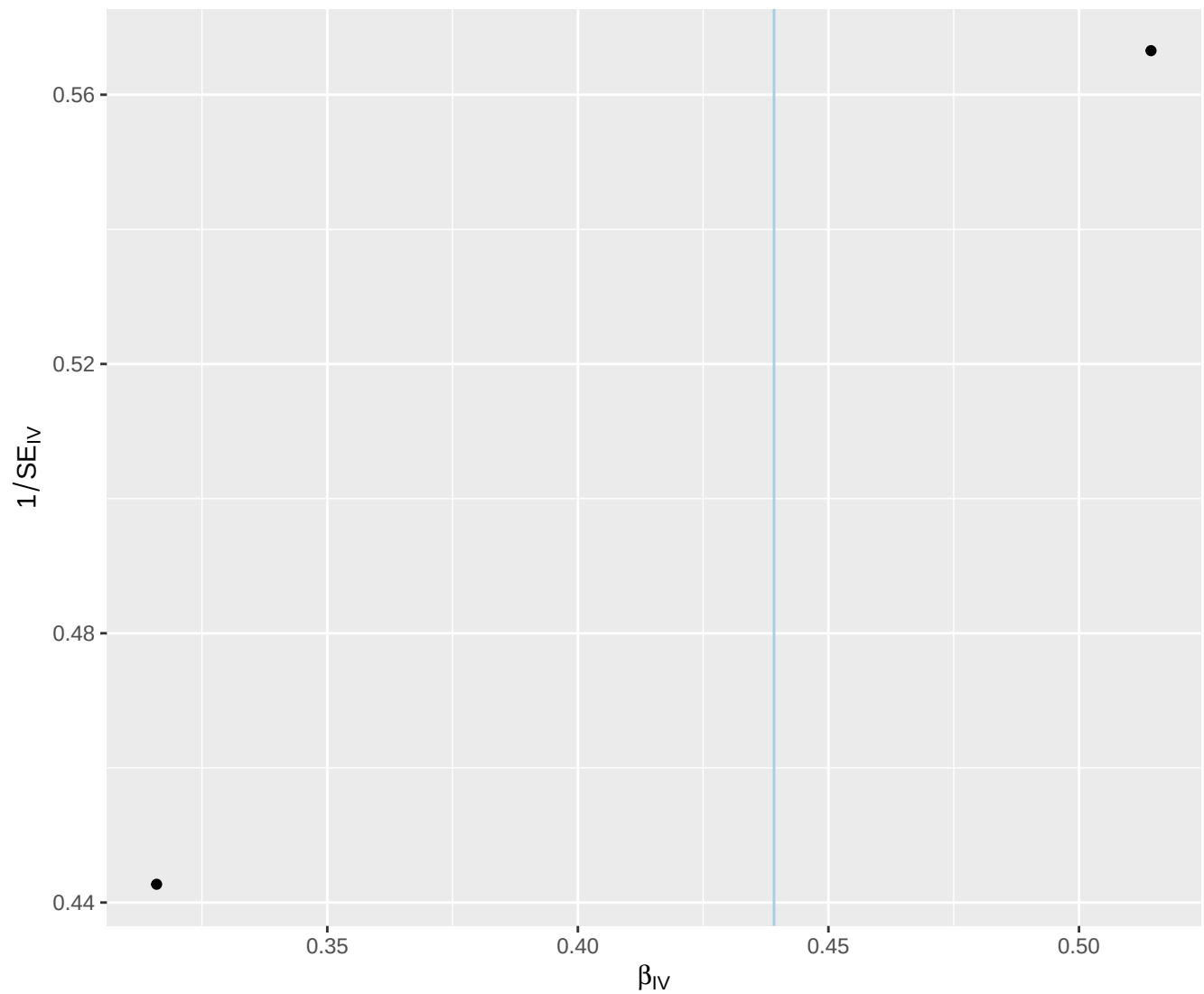
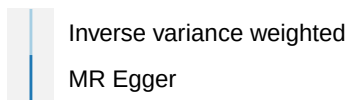




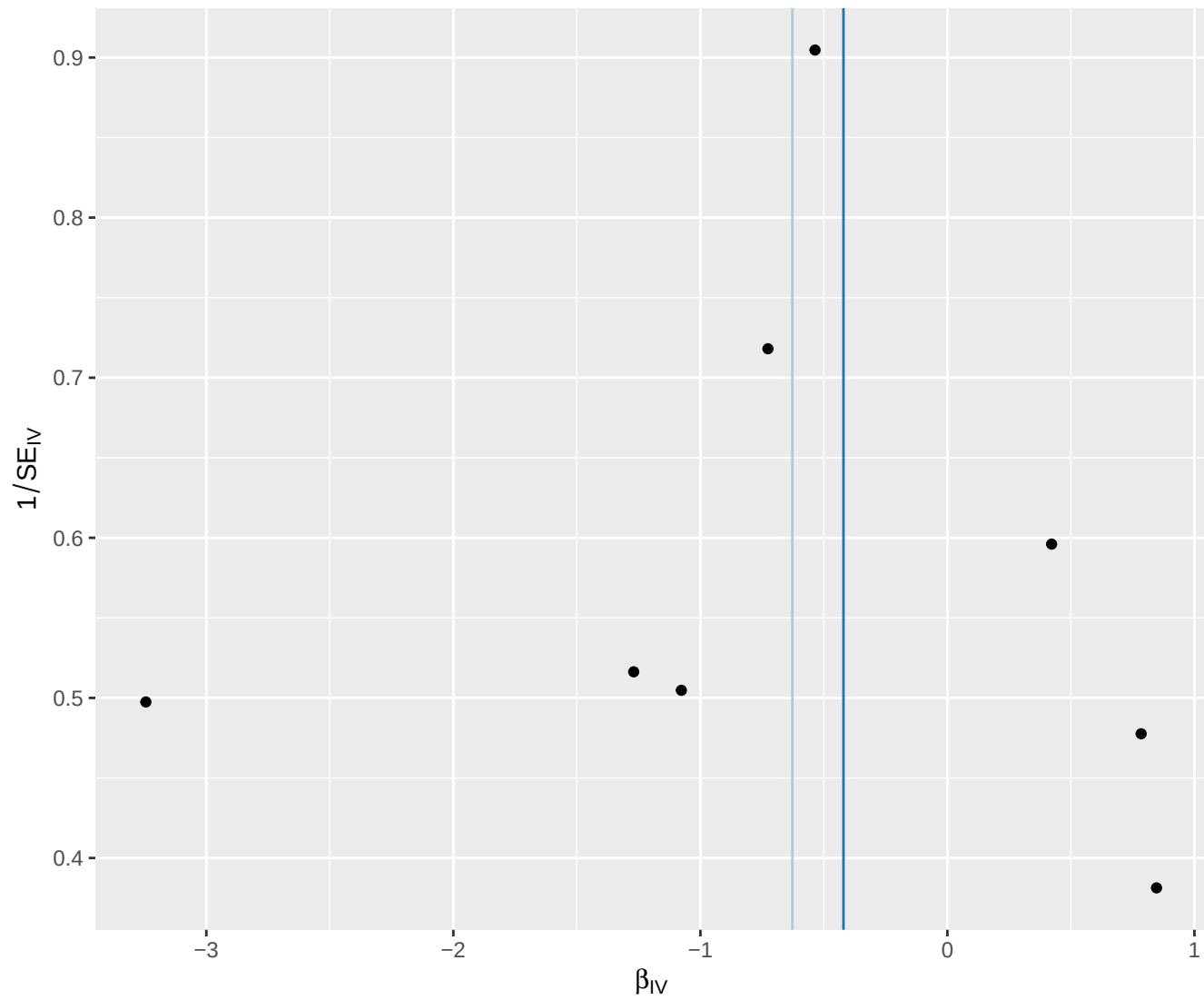
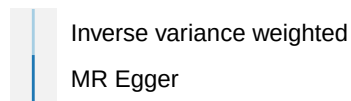
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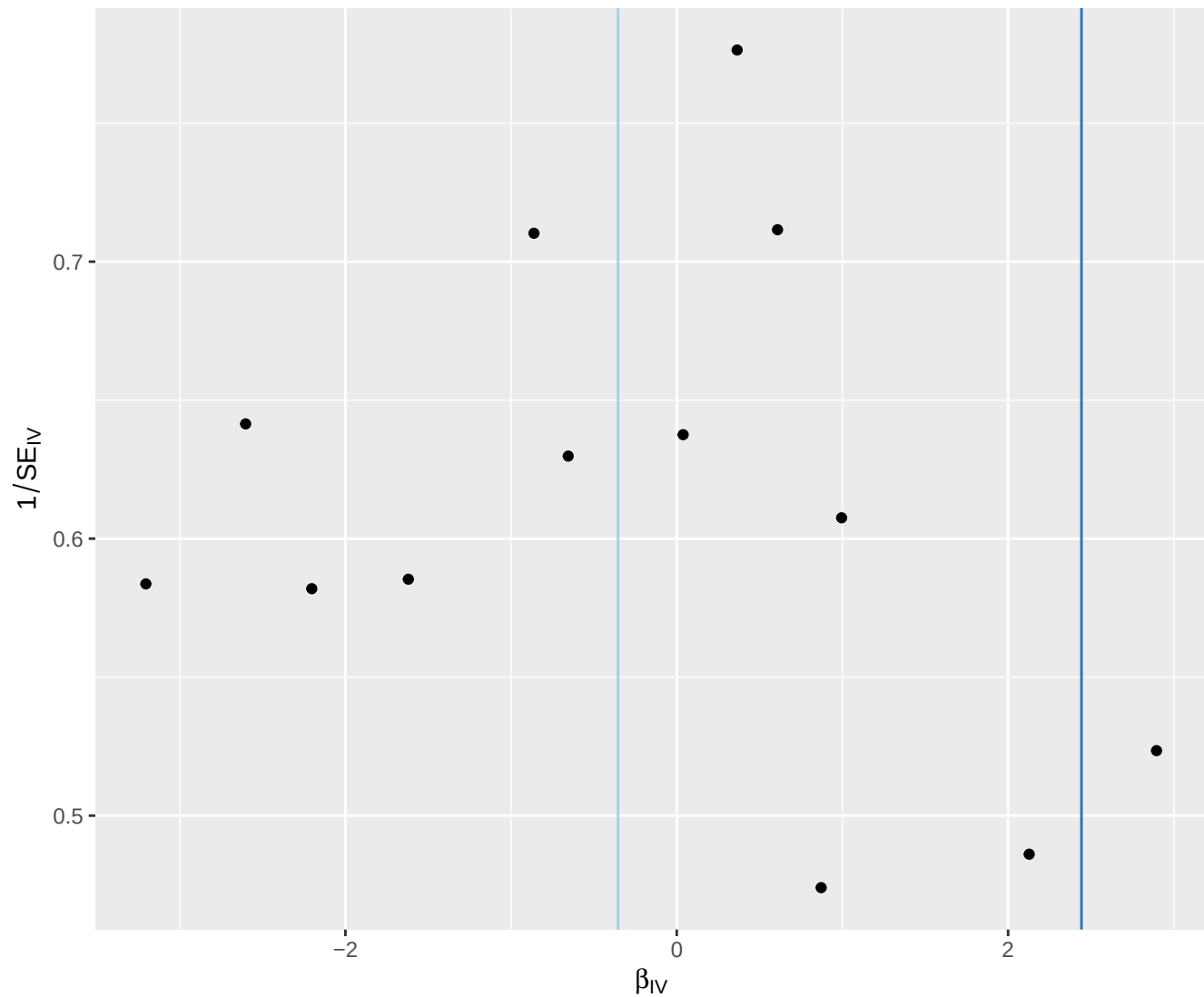
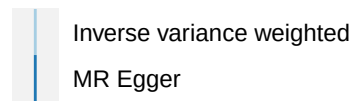
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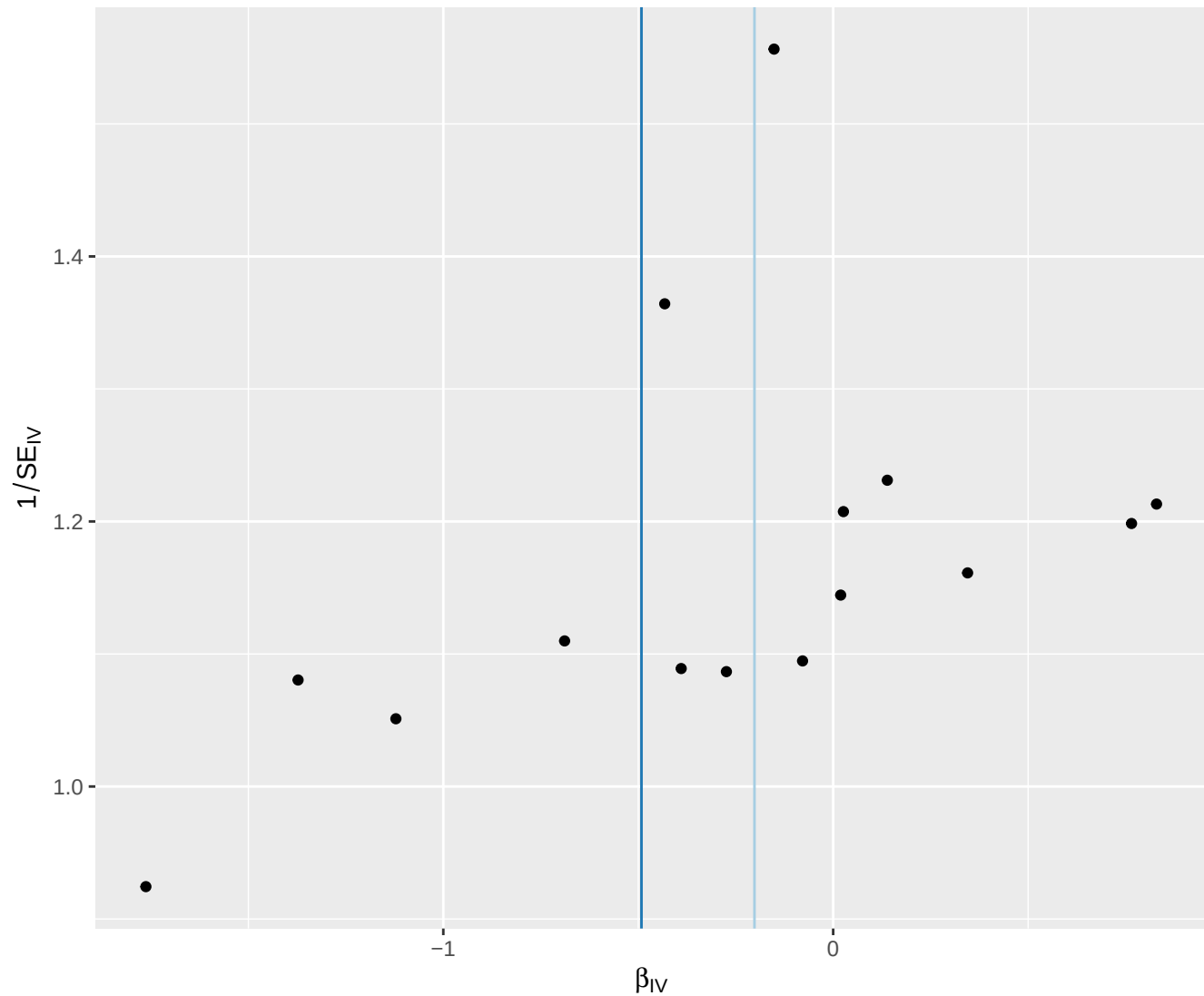
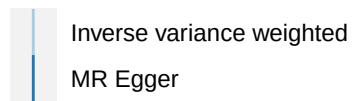
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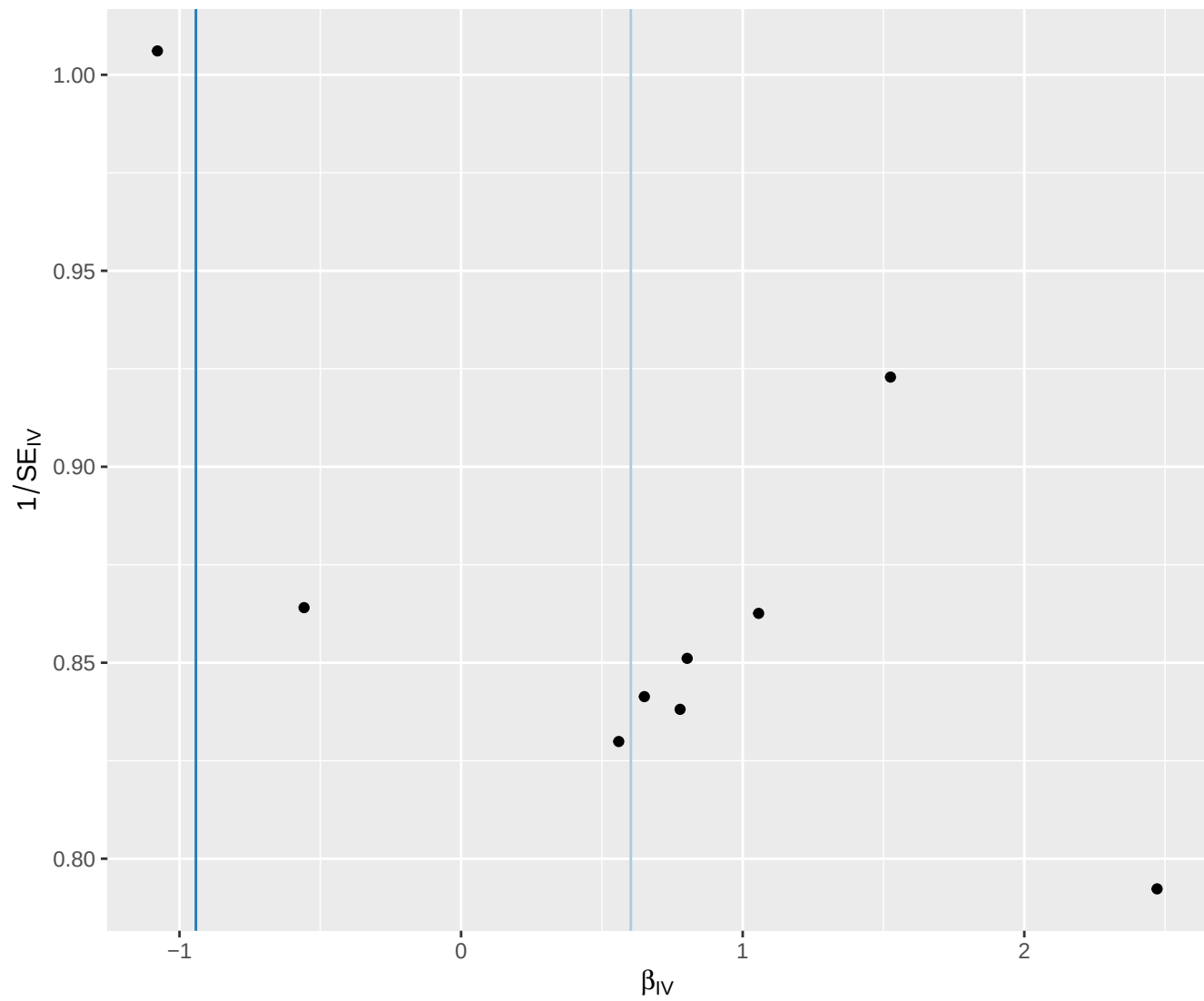
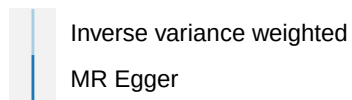
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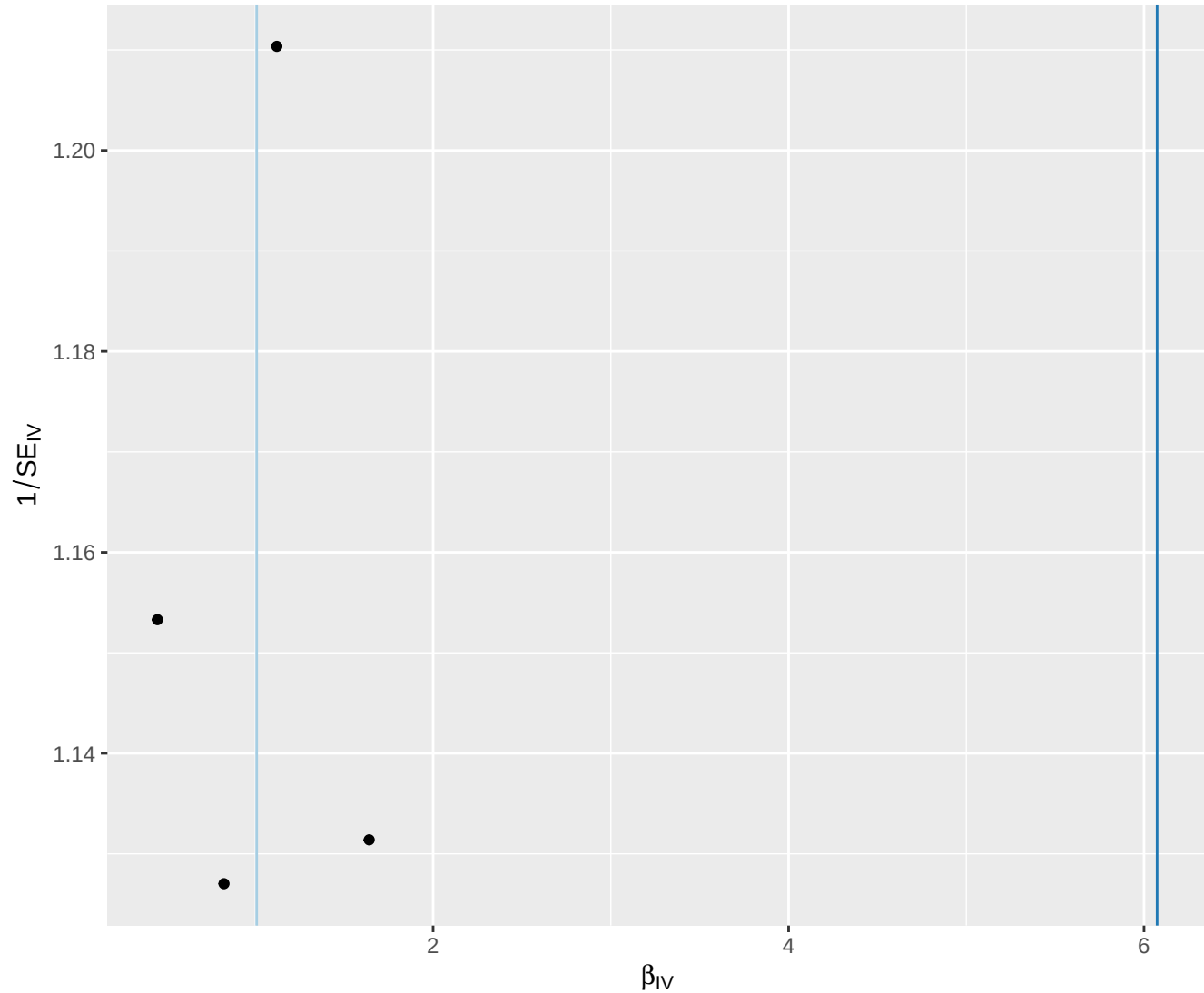
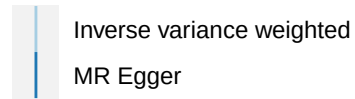
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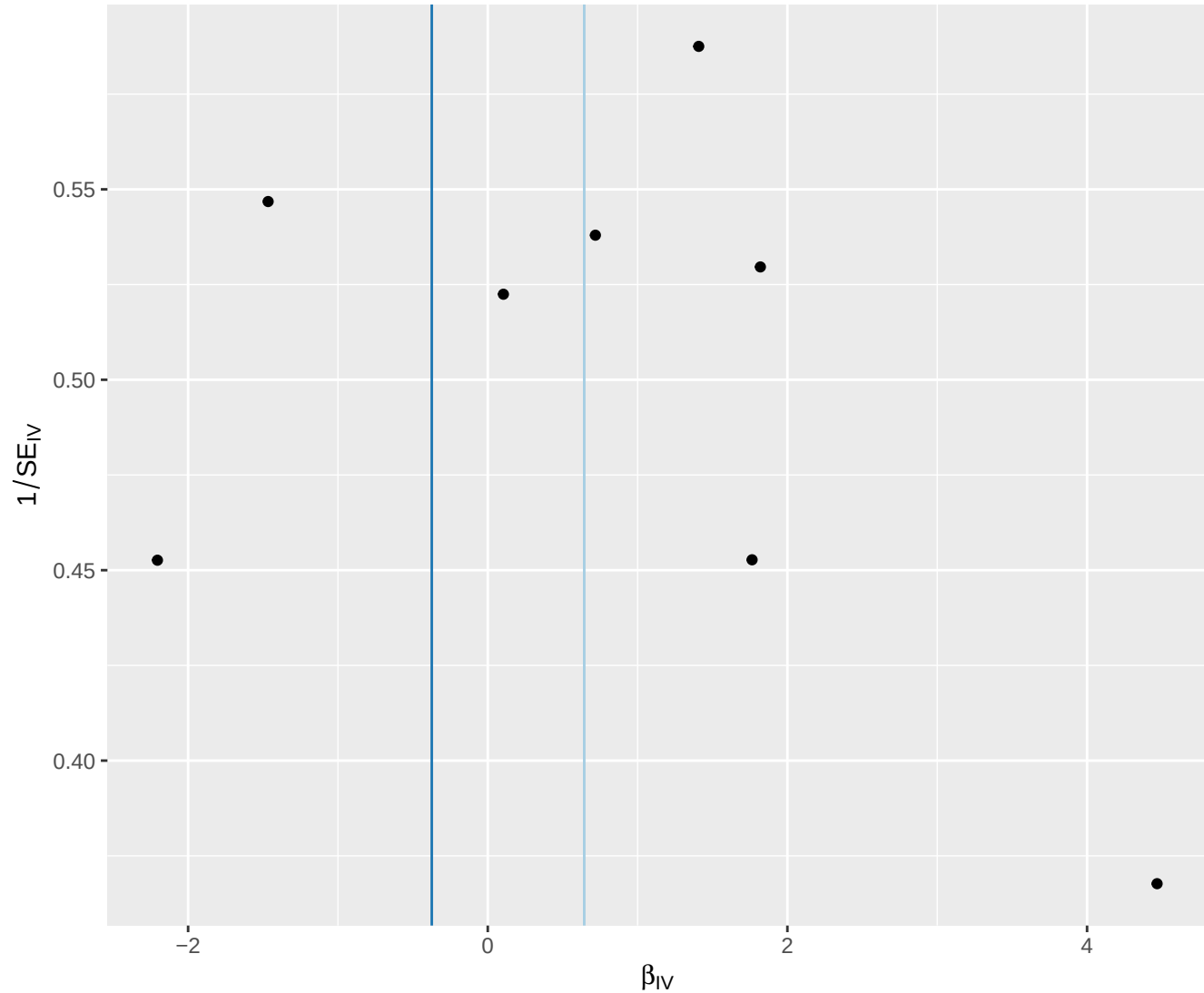
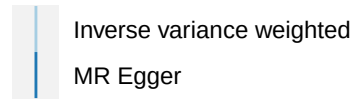
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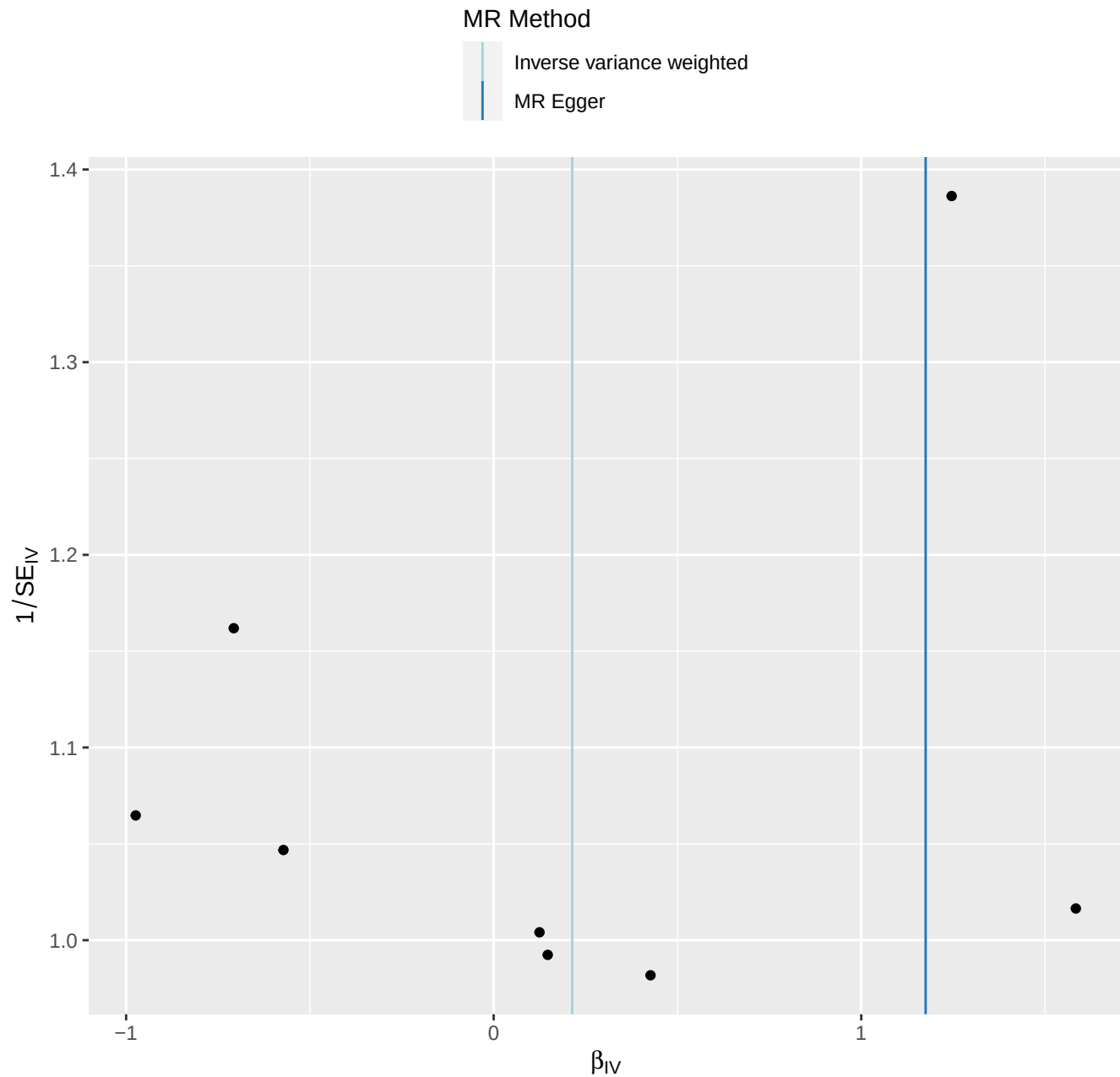


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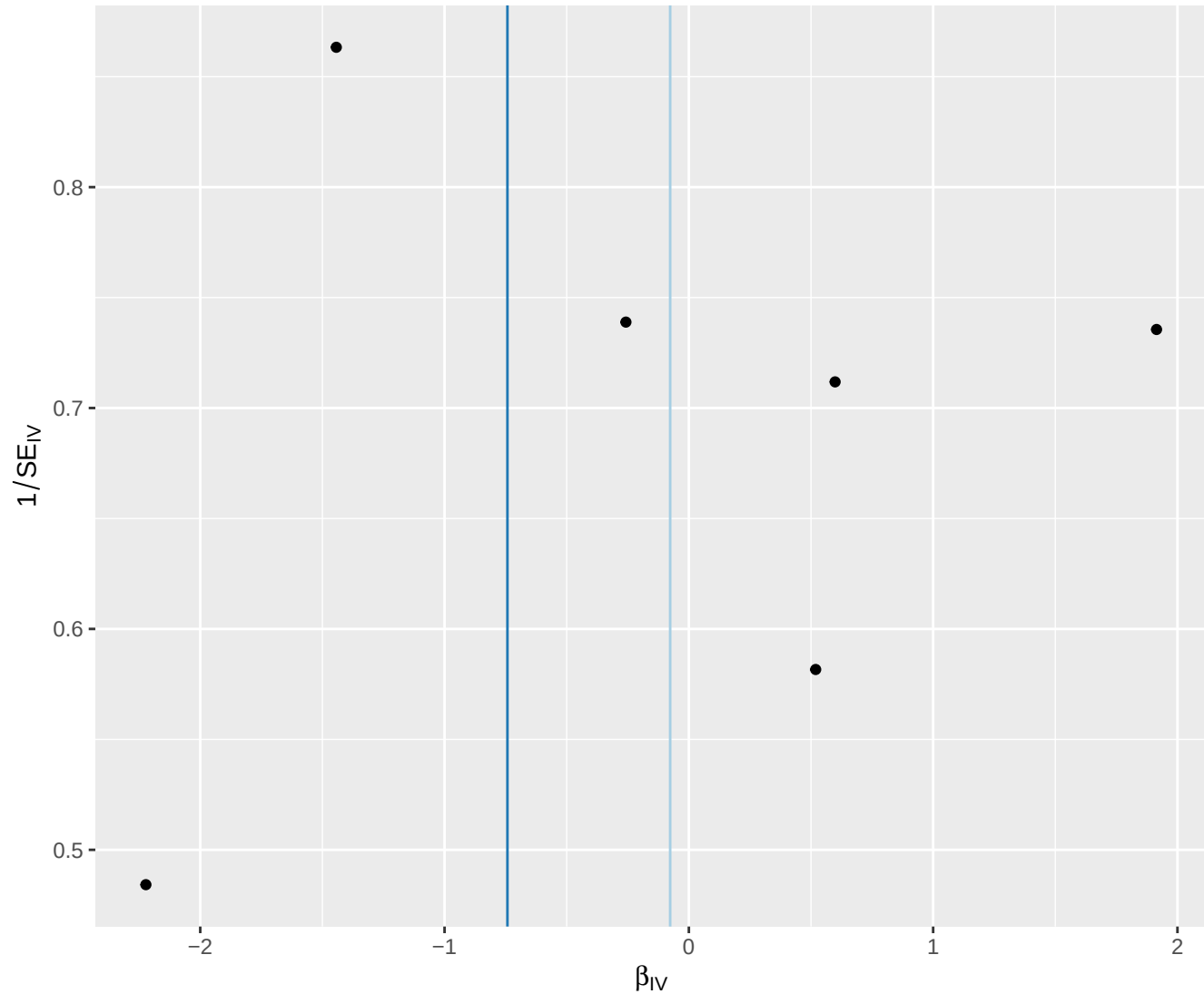
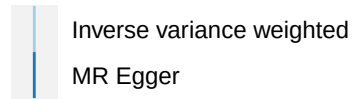


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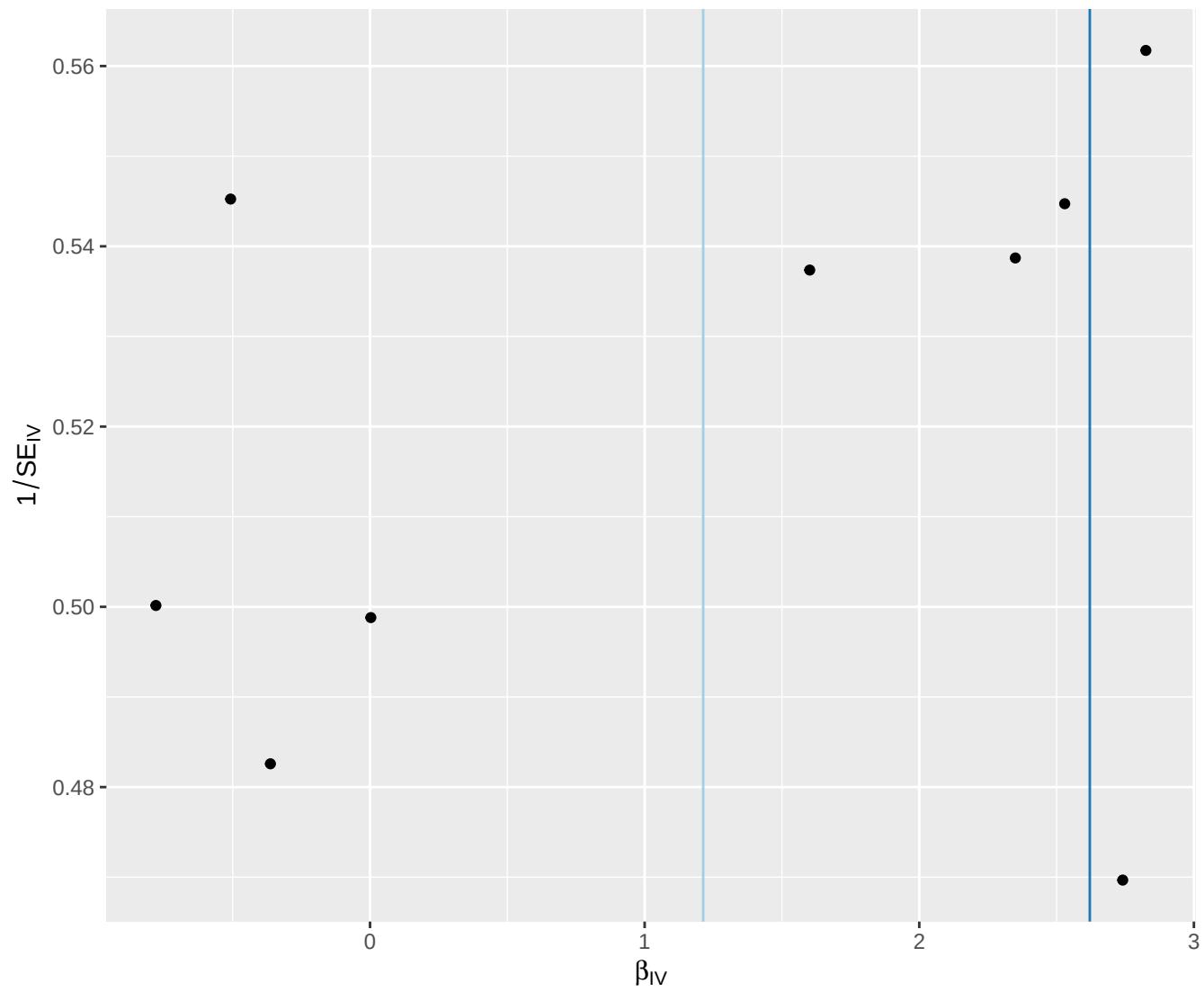
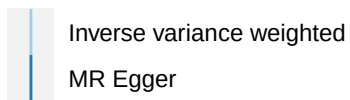




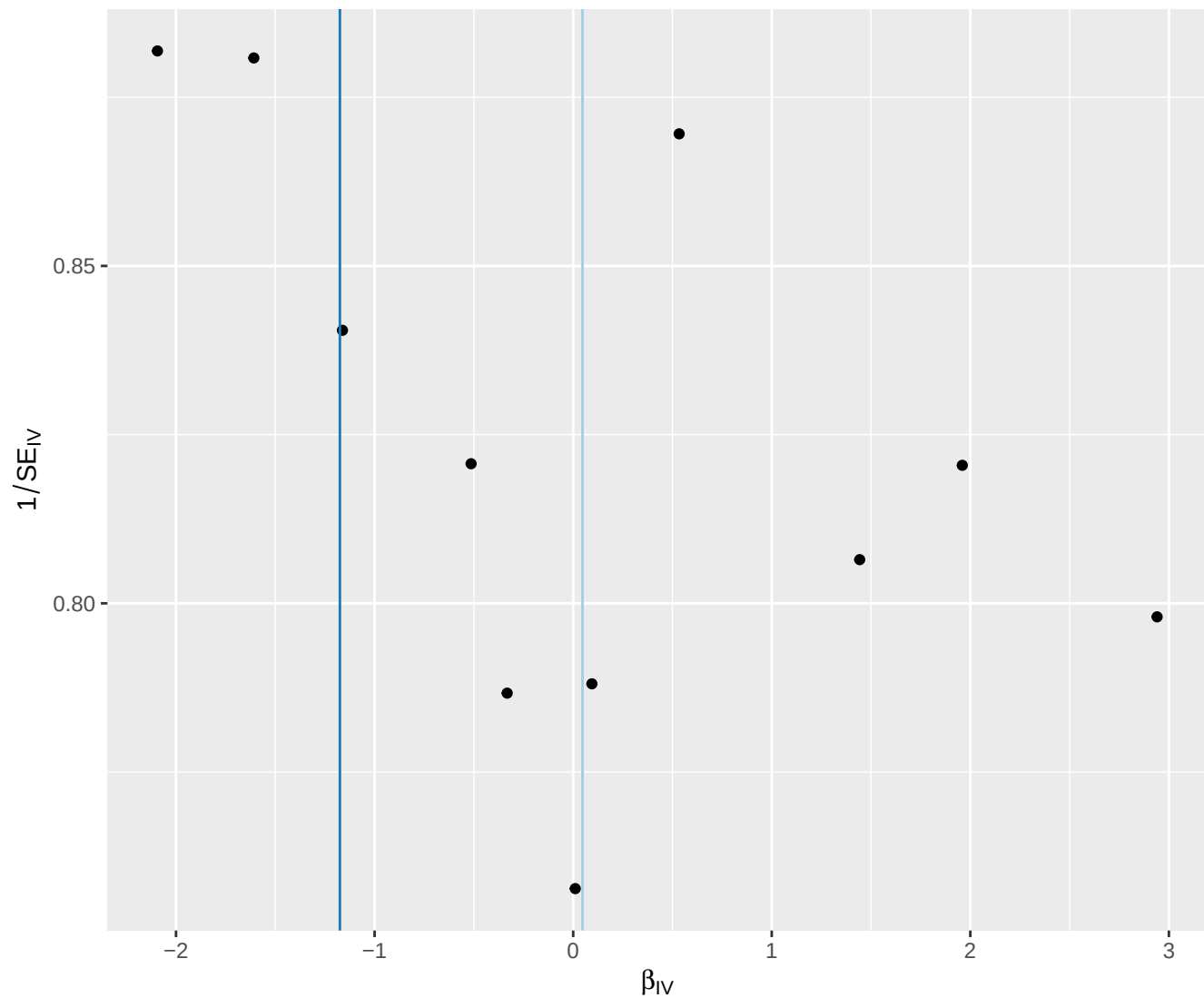
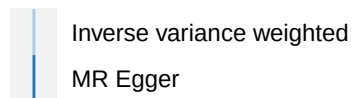
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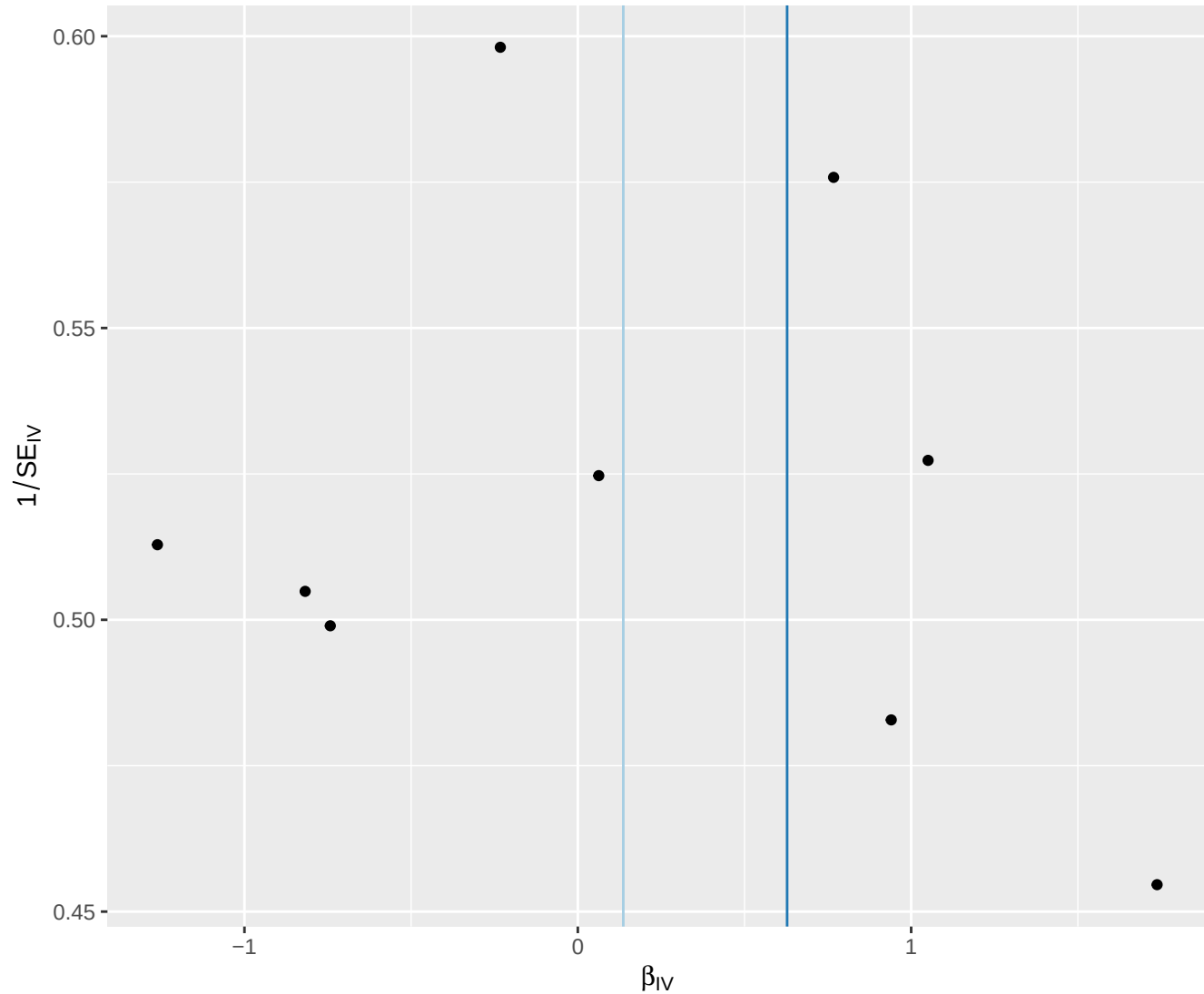
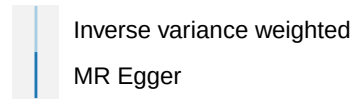
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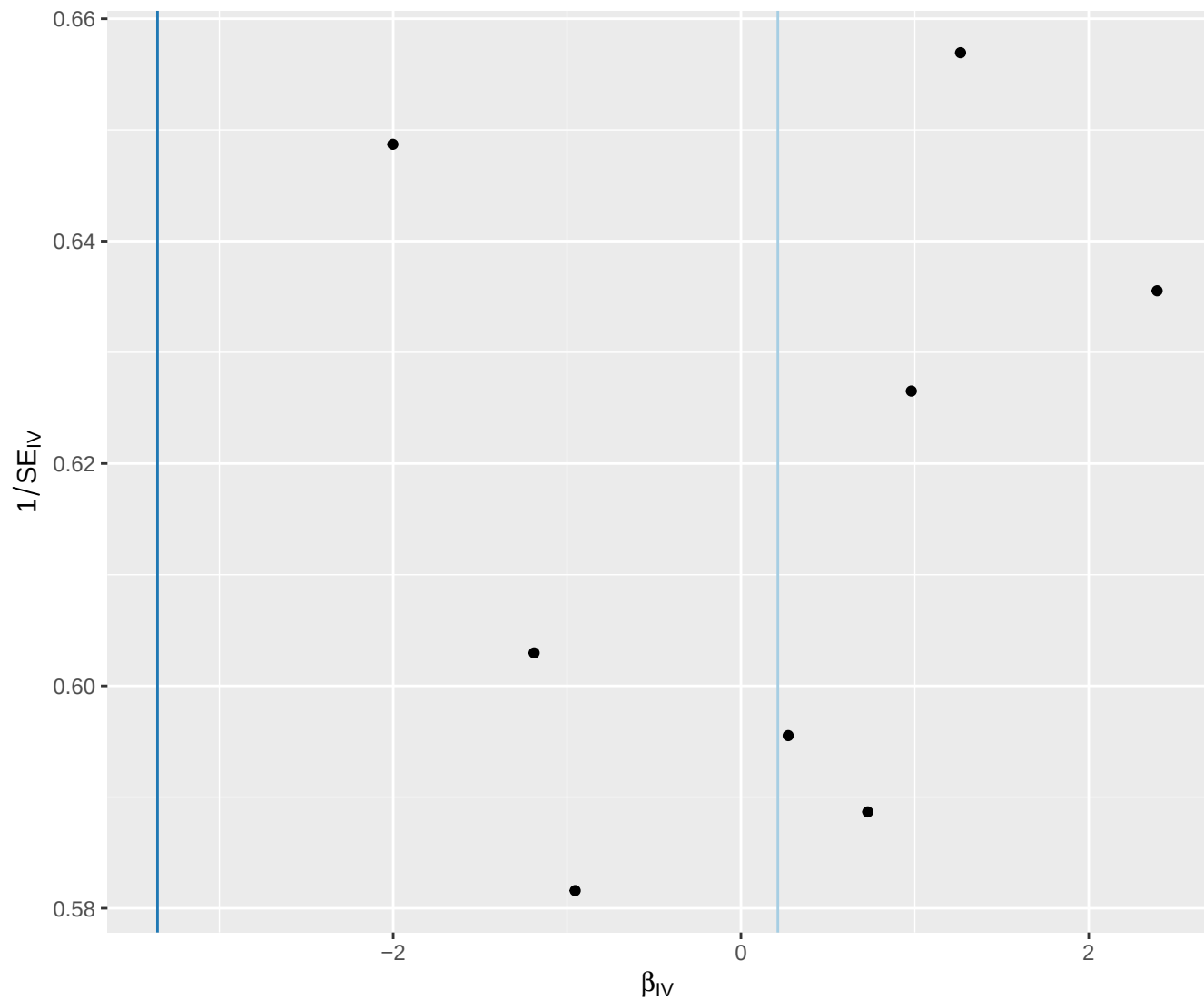
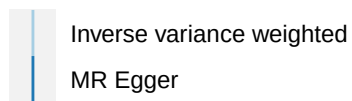
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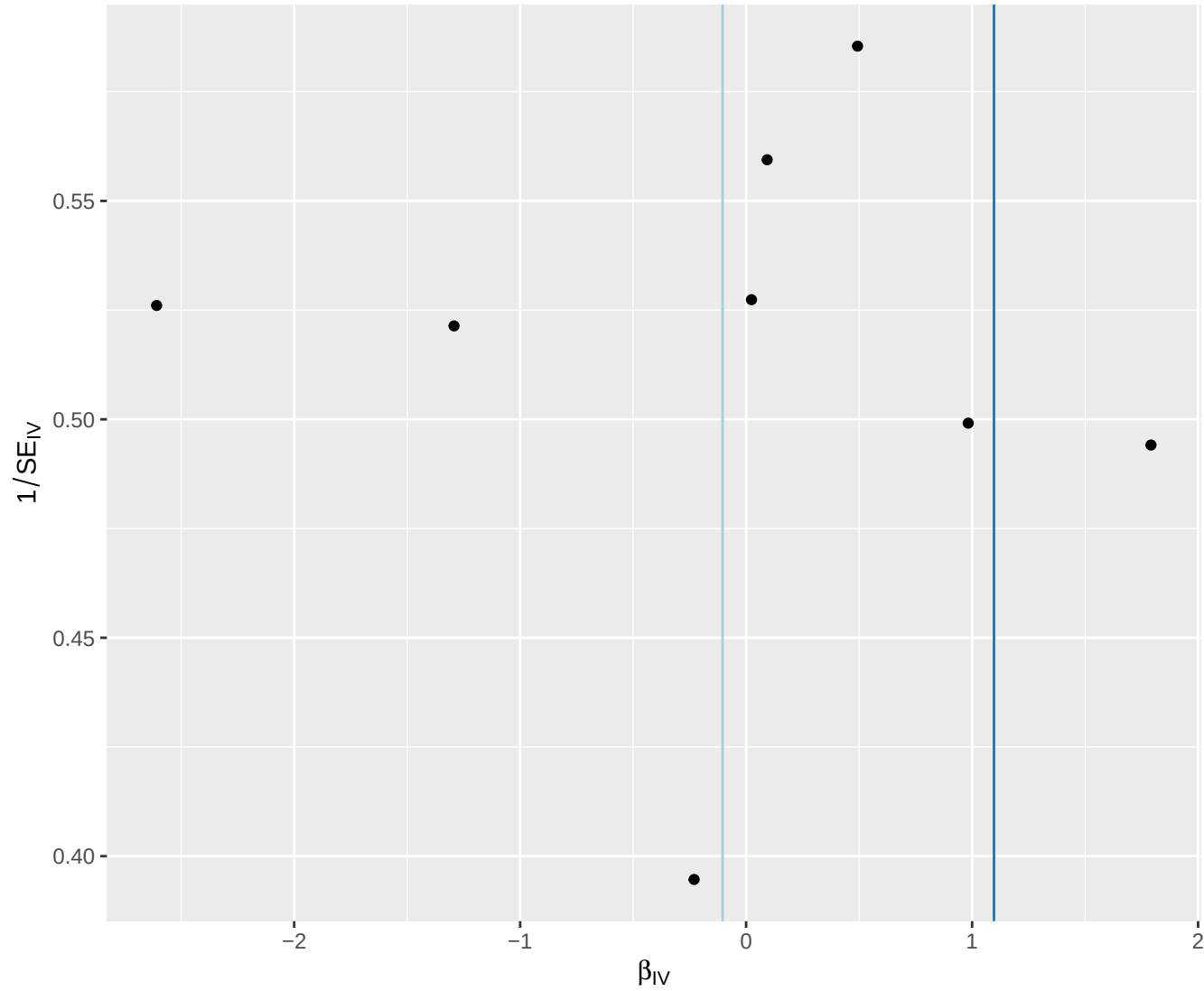
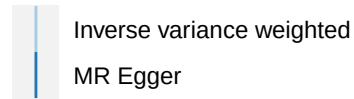
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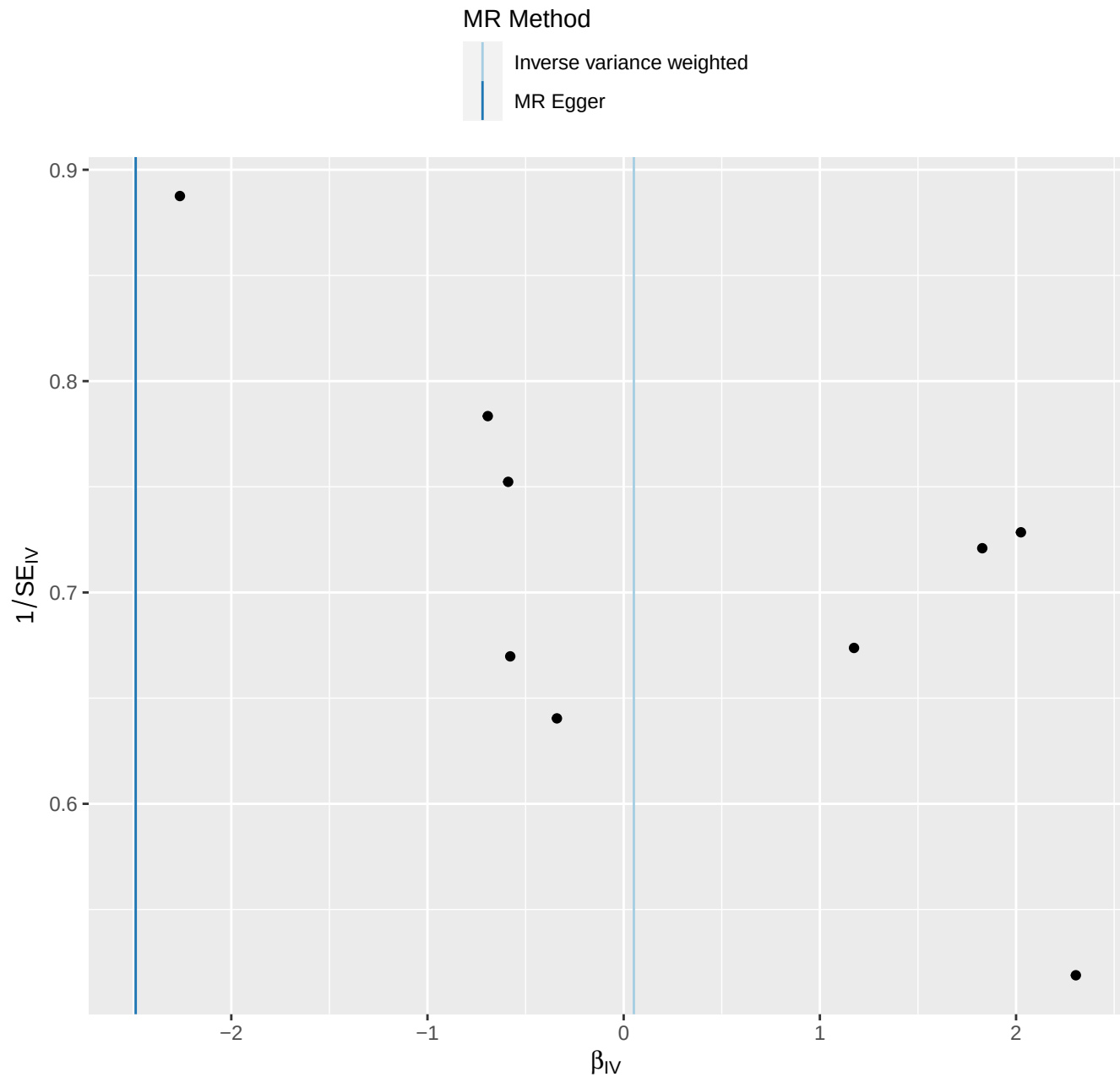


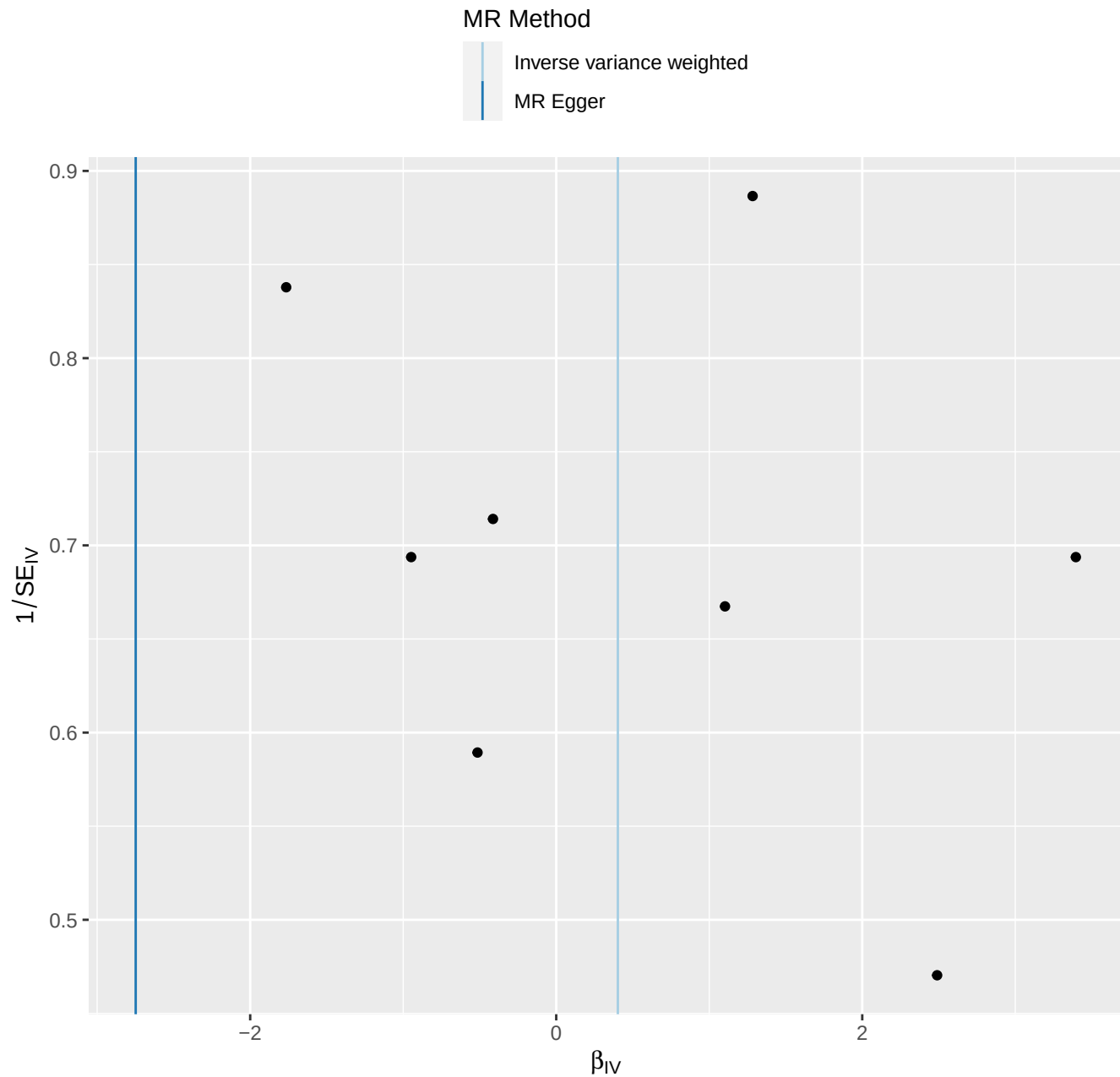
MR Method



MR Method

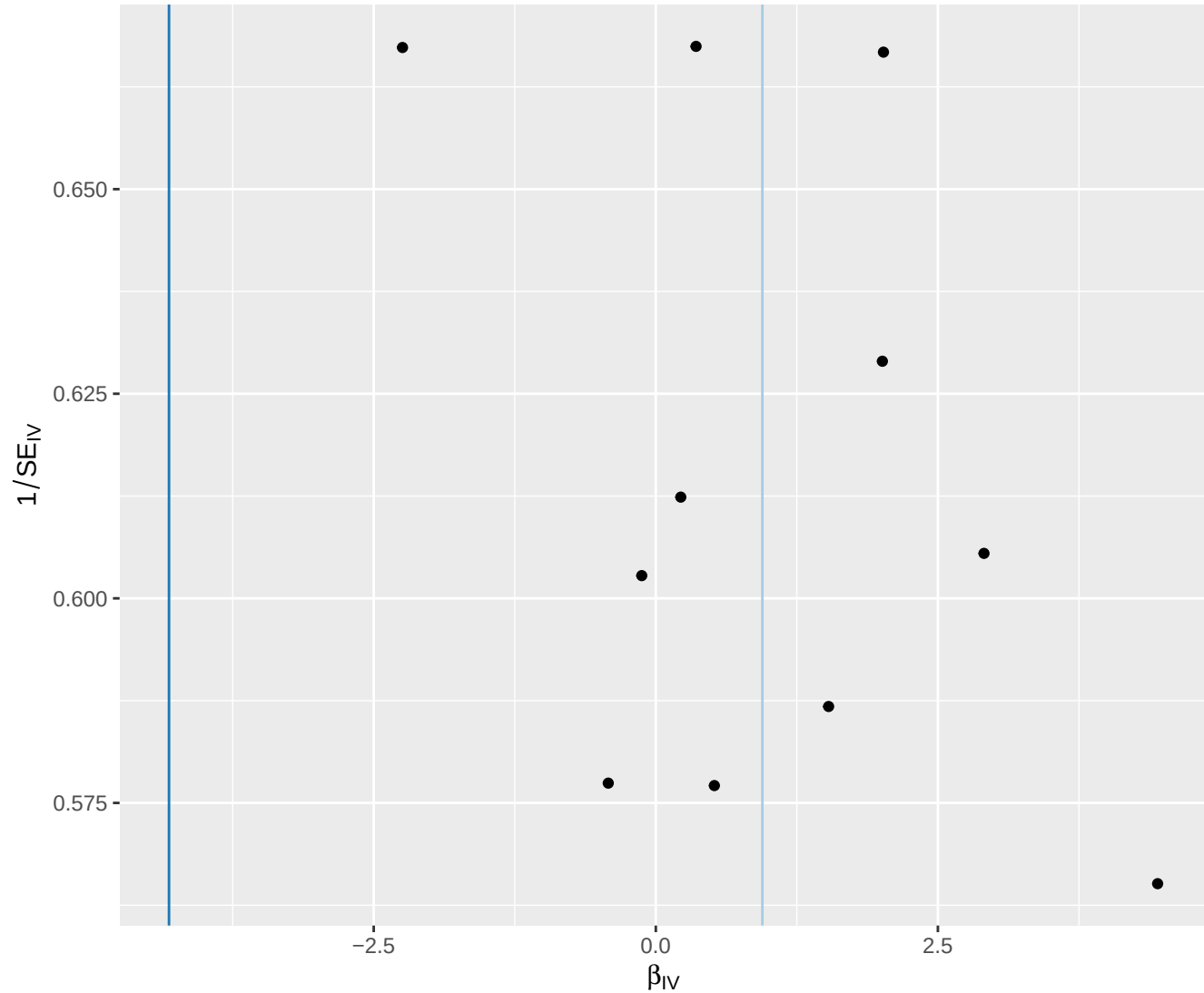




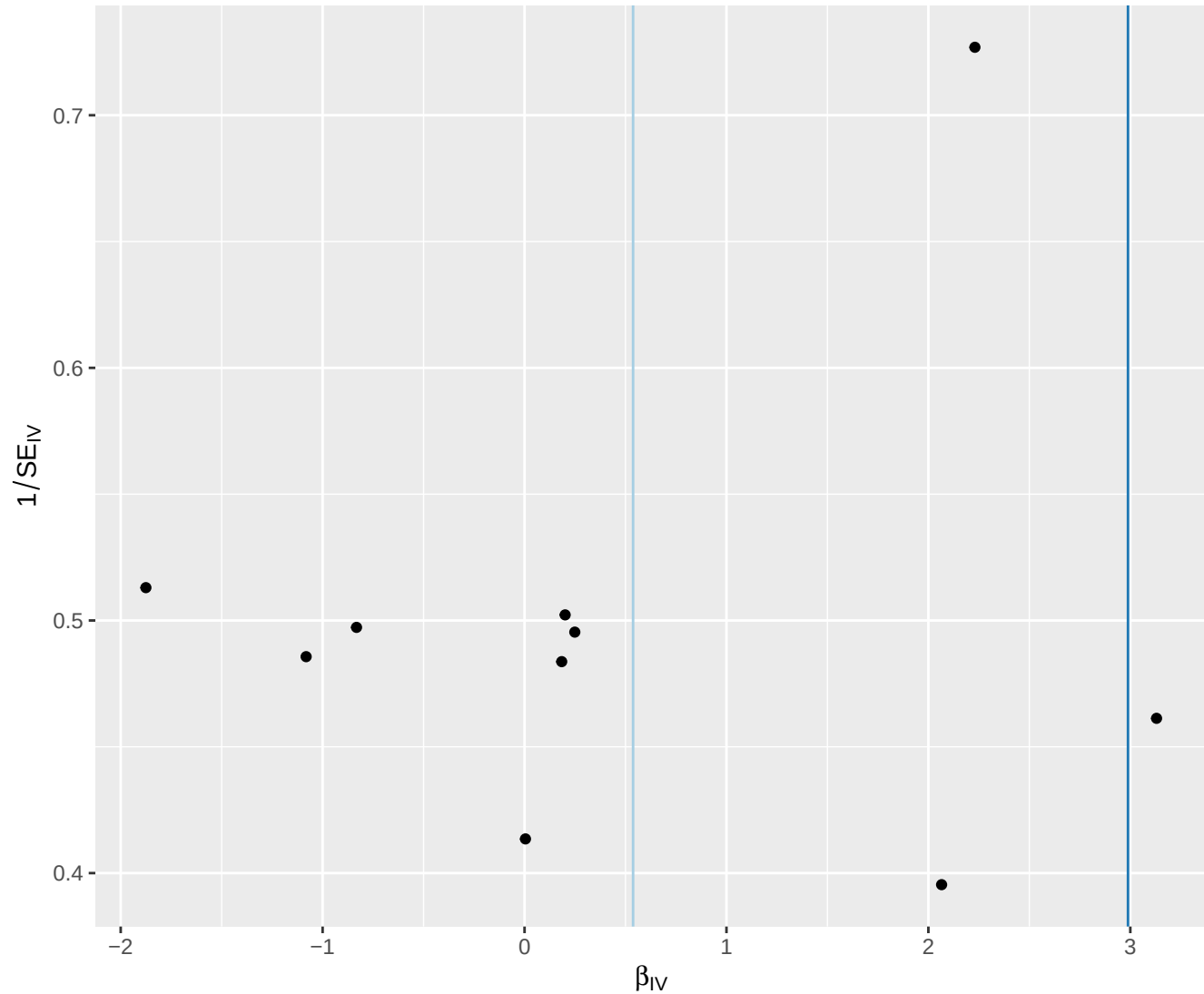
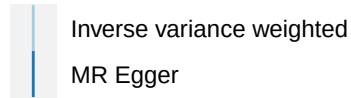


MR Method

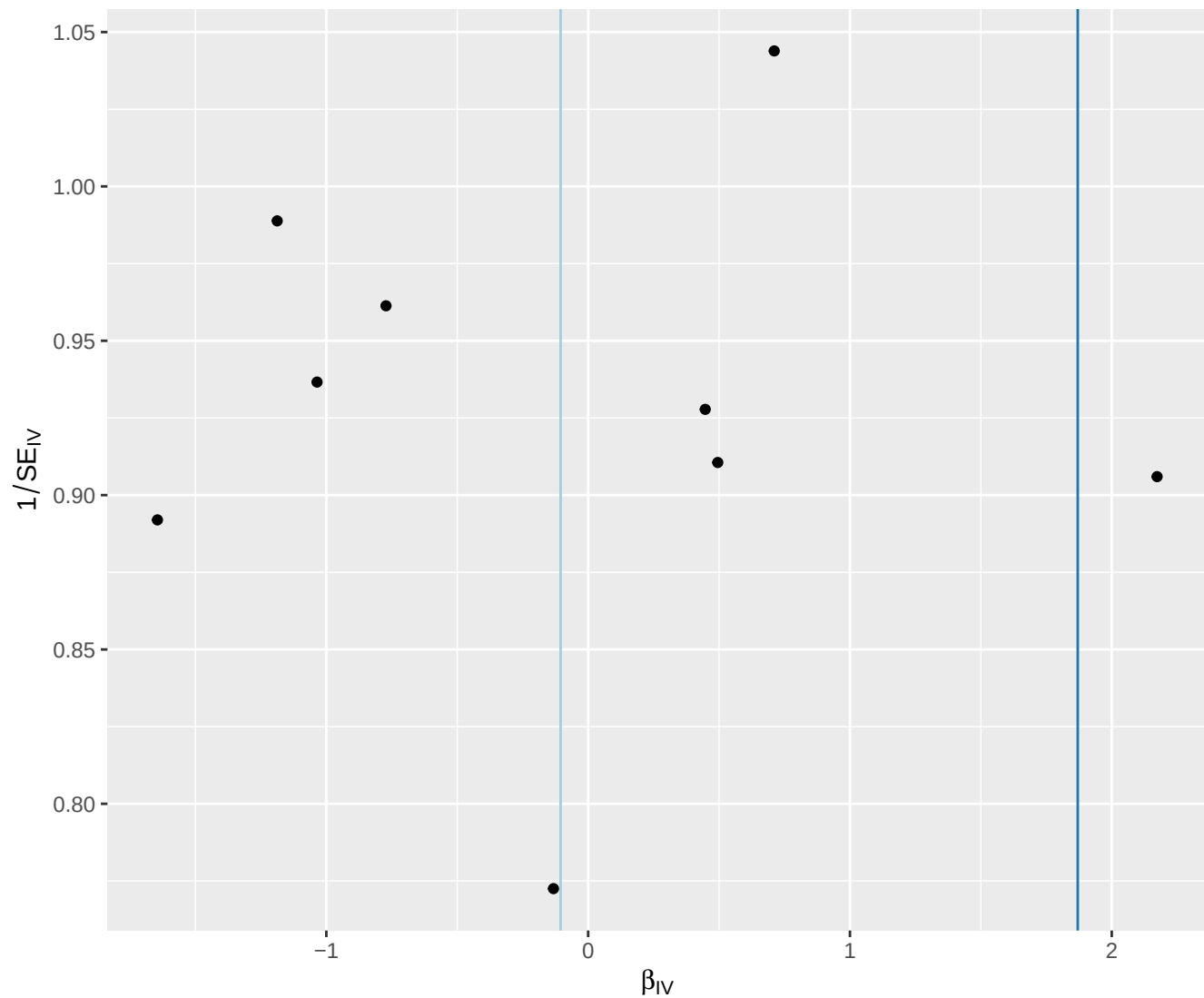
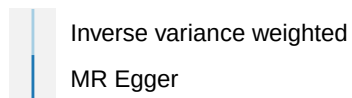
Inverse variance weighted
MR Egger



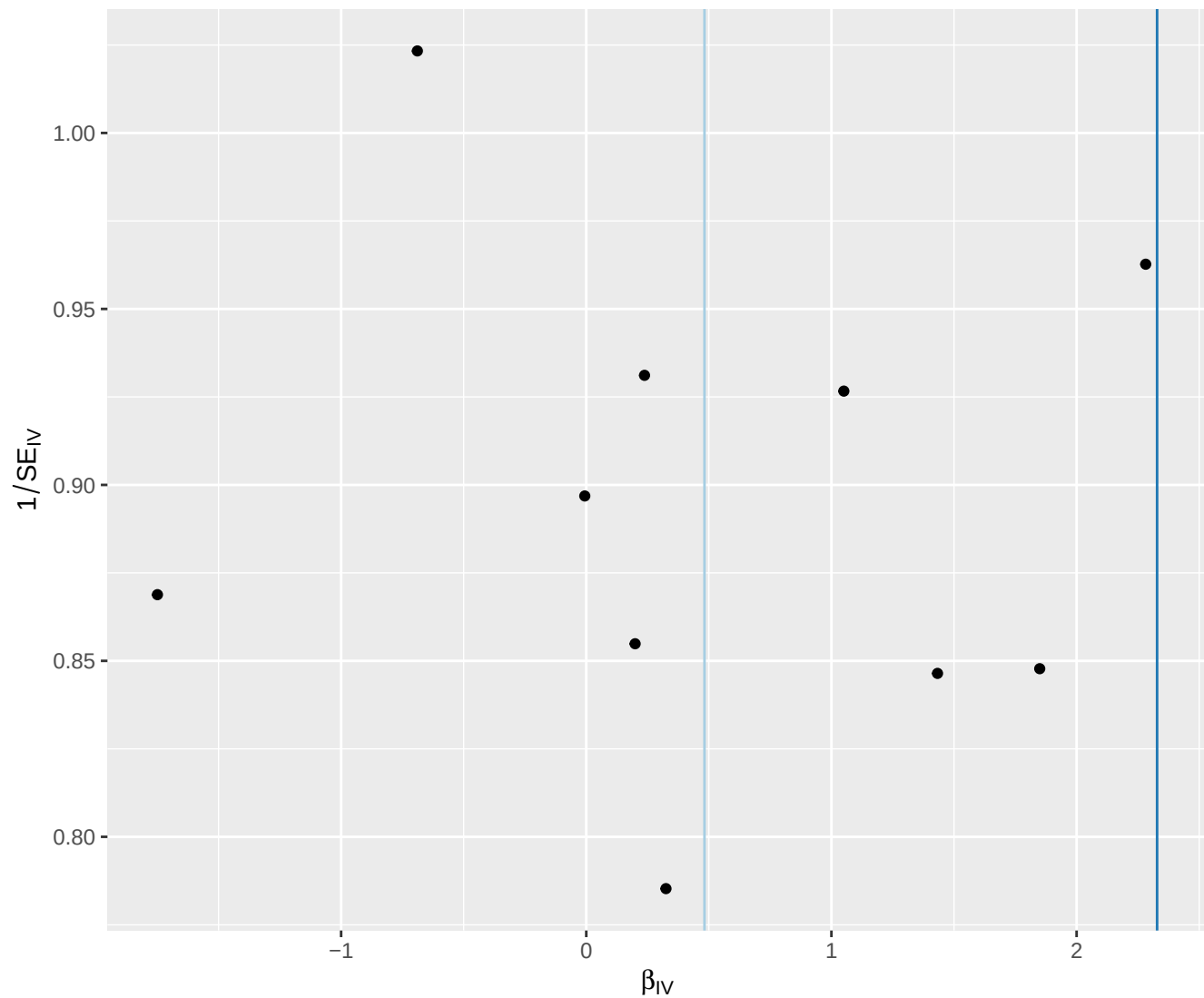
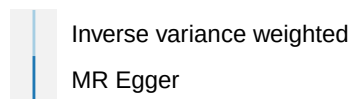
MR Method

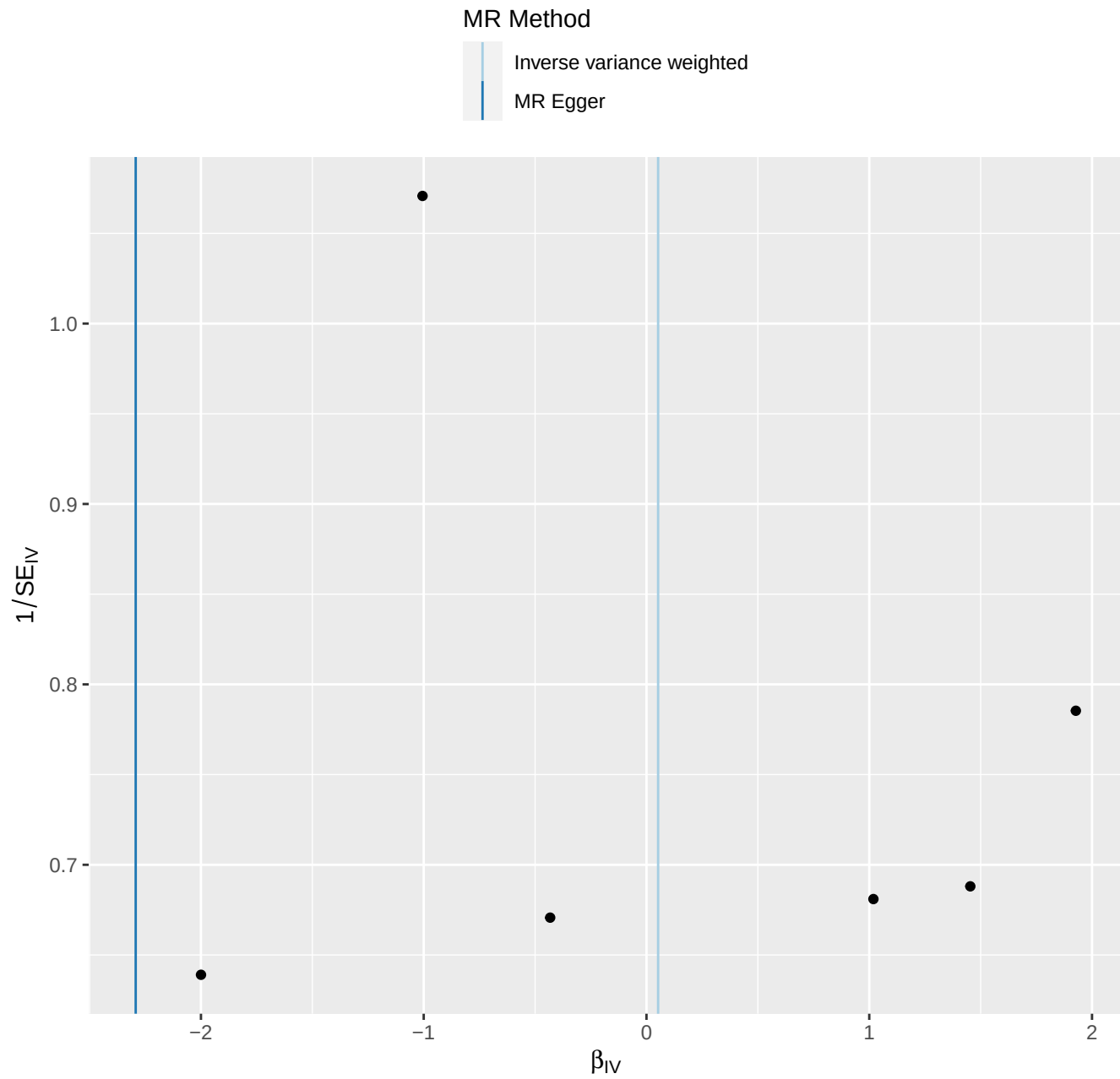


MR Method

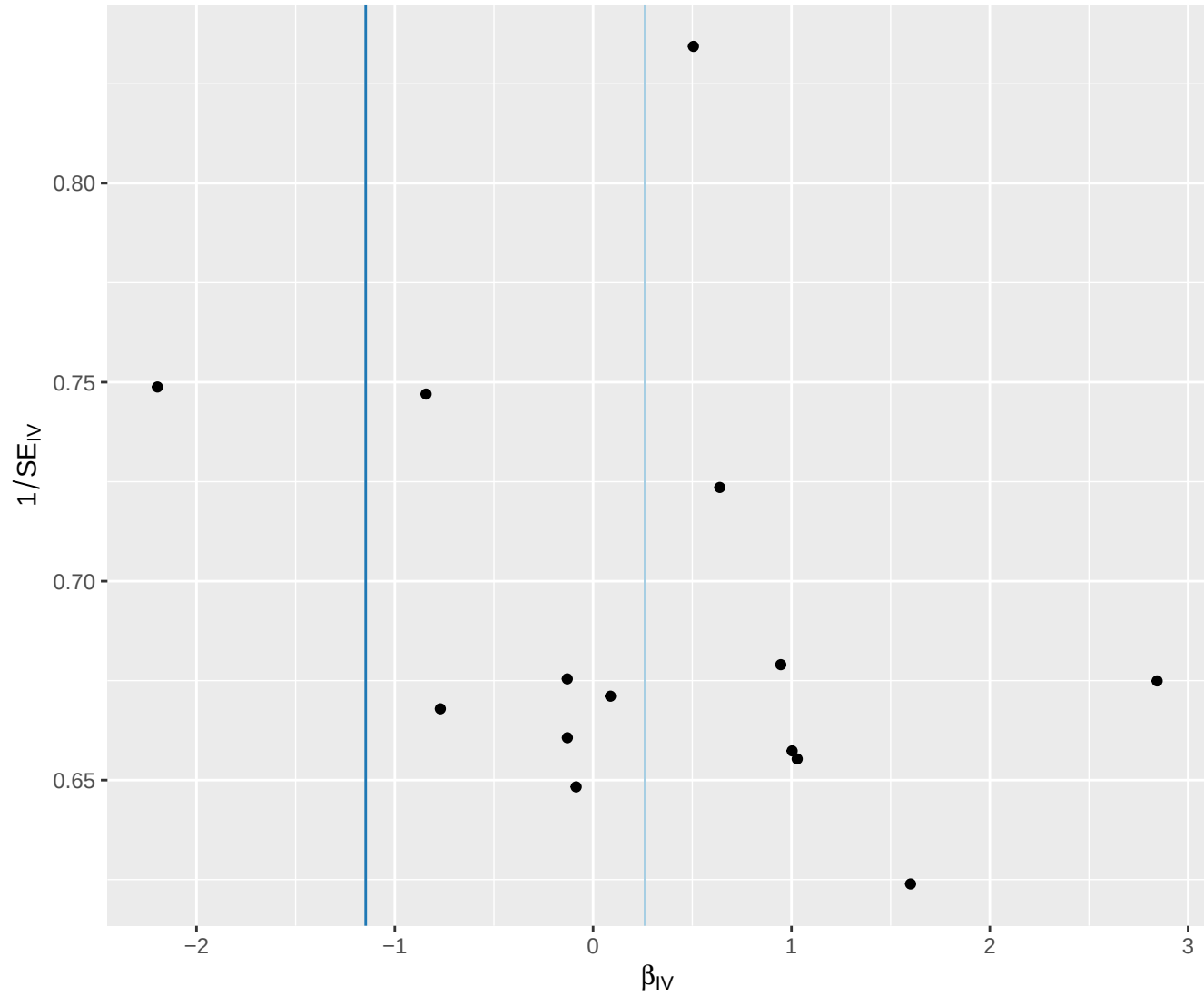
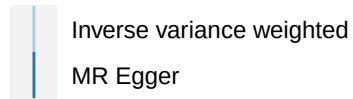


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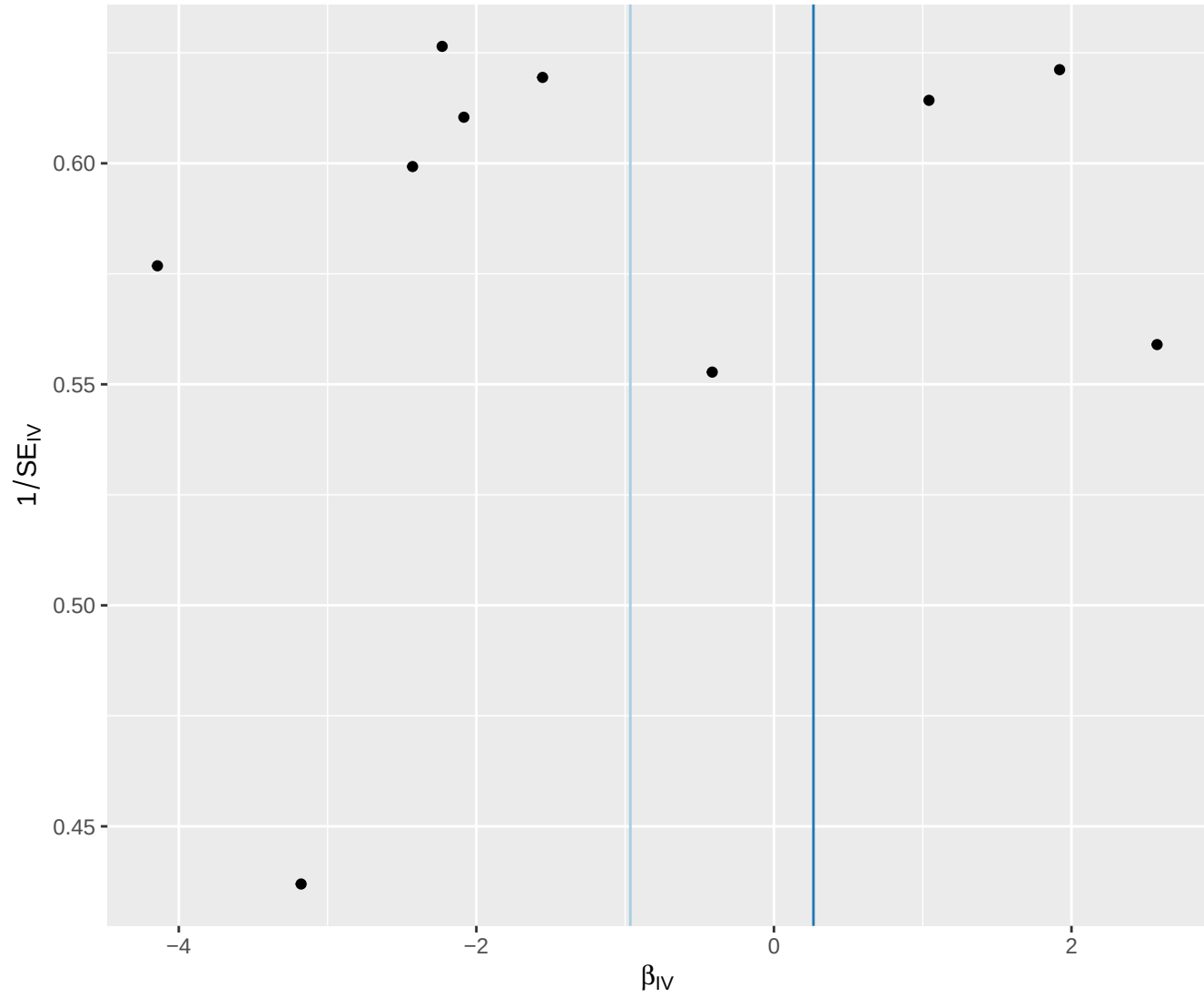
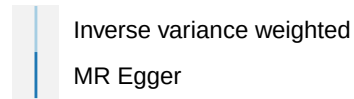


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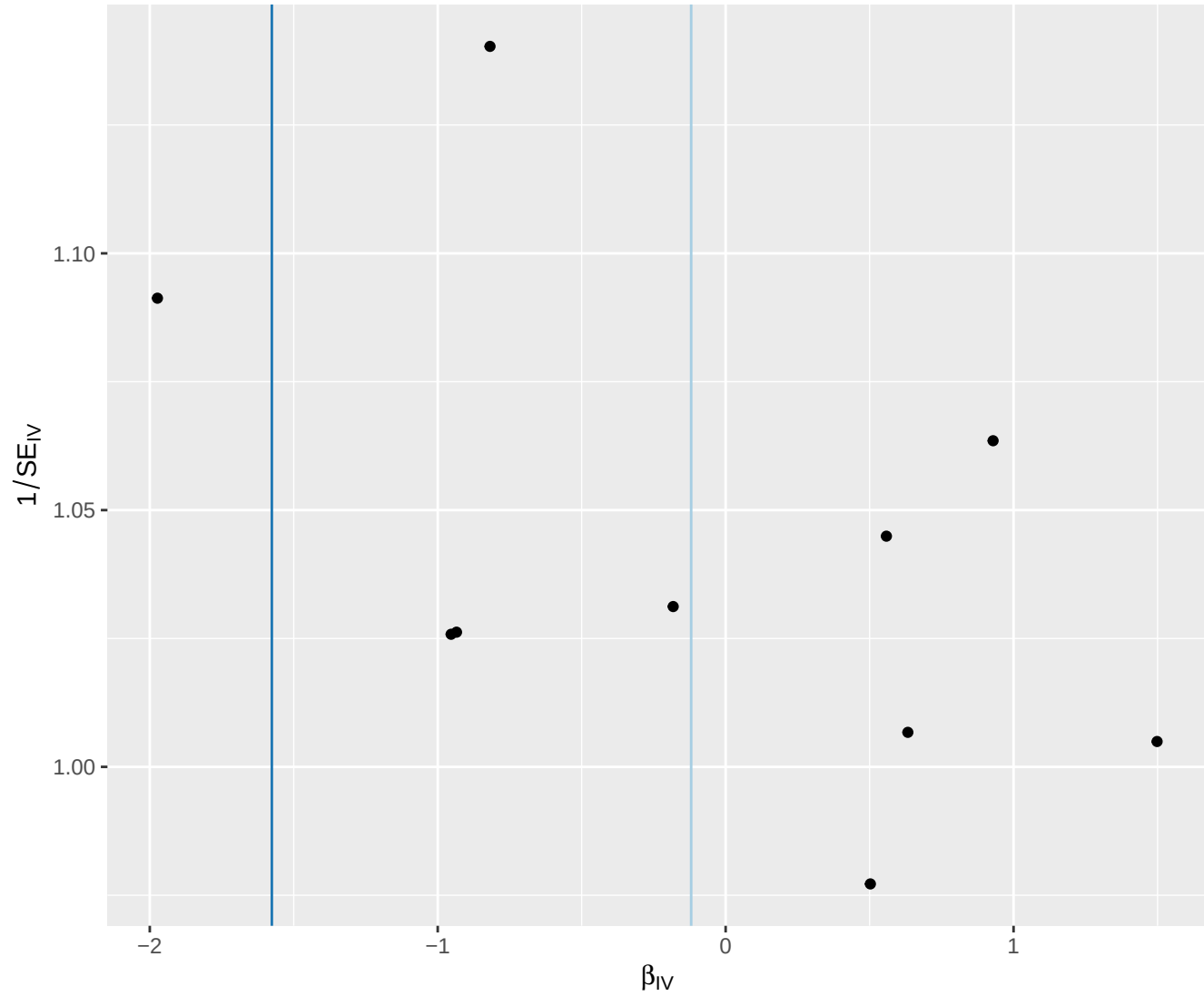
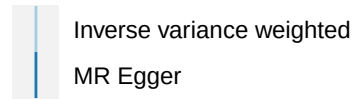


Insufficient number of SNPs

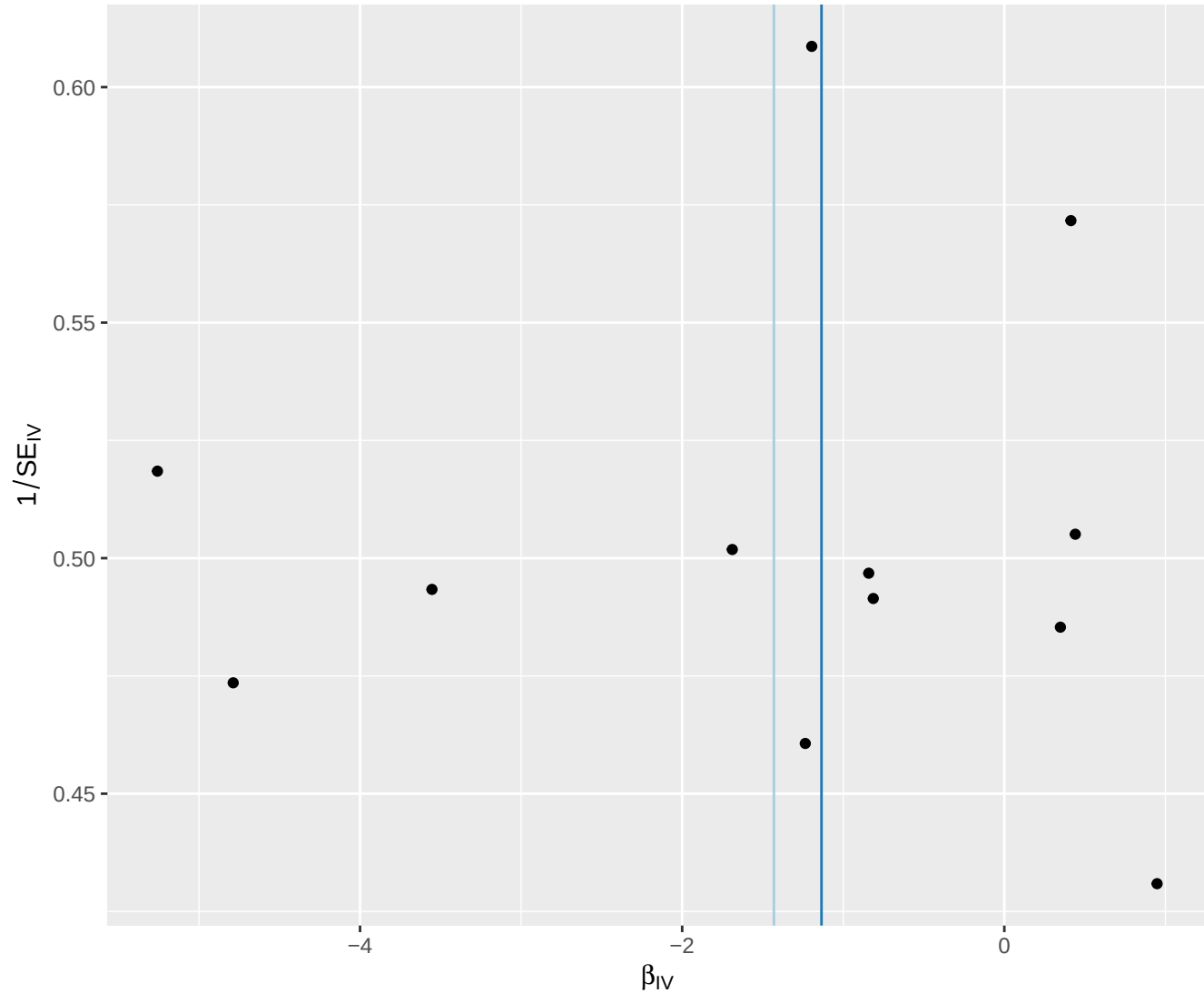
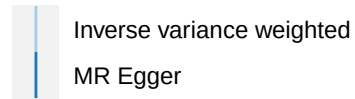
MR Method



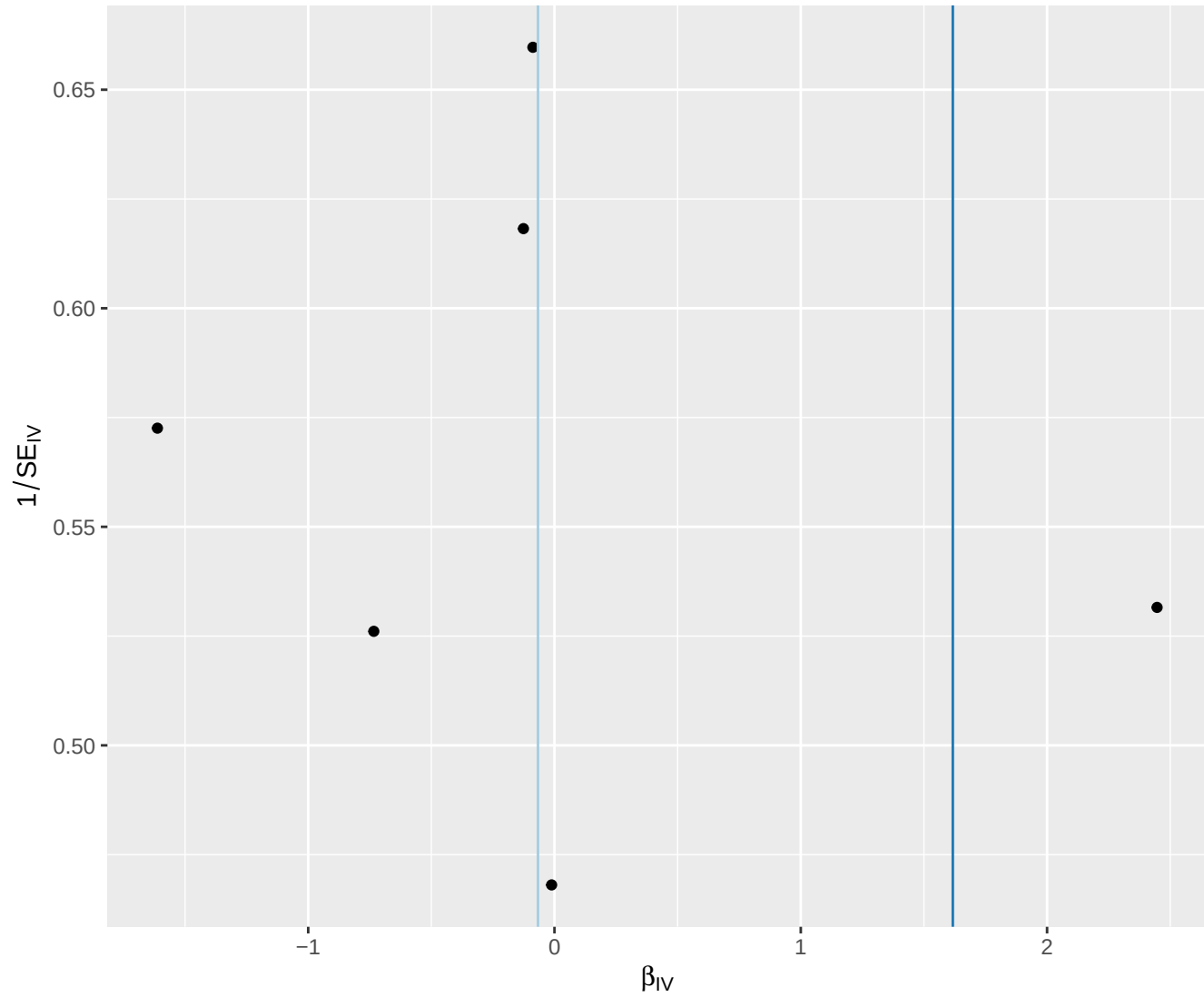
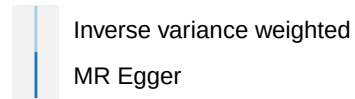
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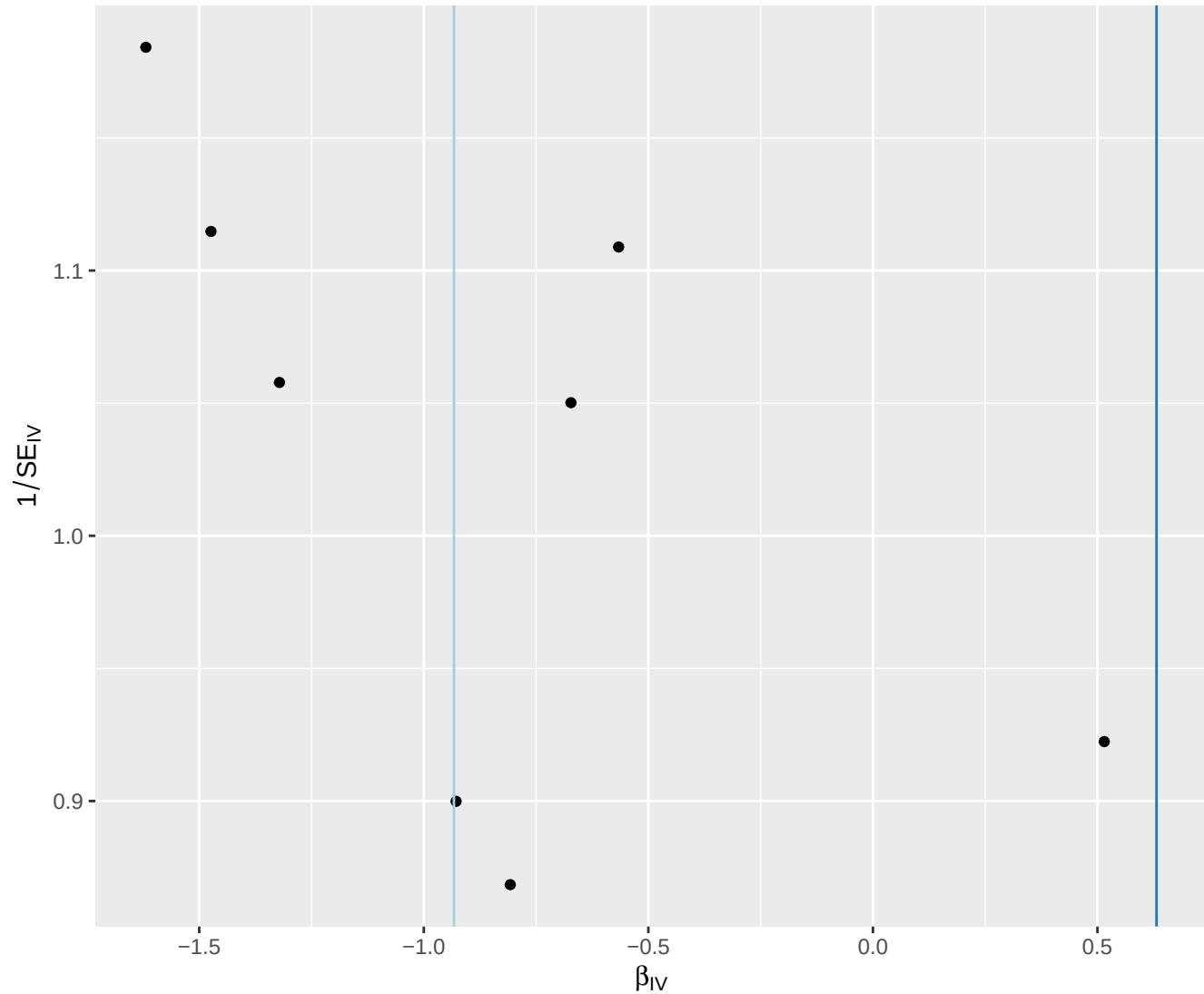
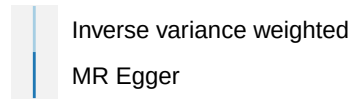
MR Method



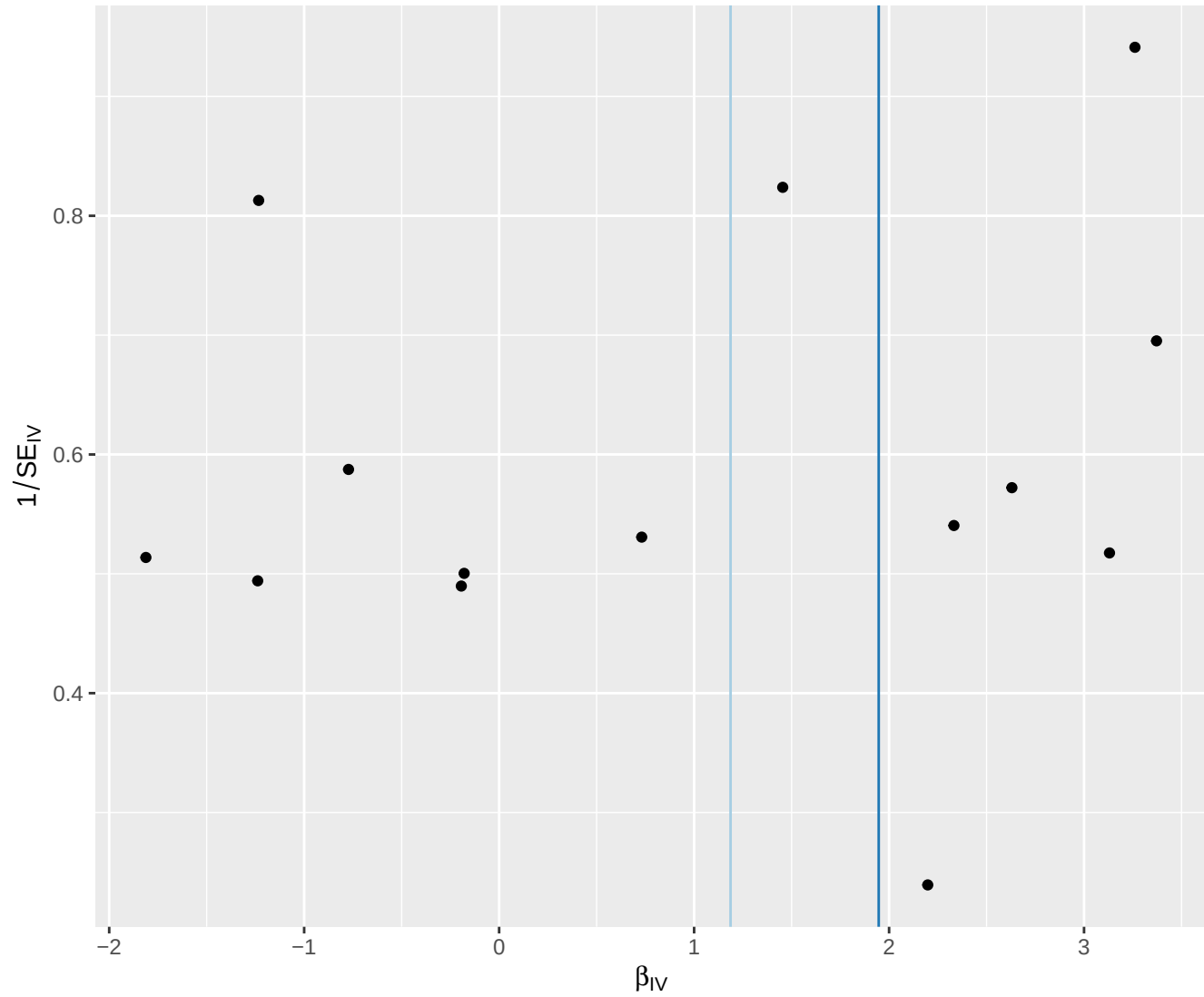
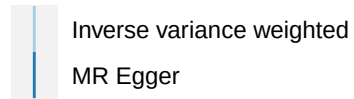
MR Method



MR Method

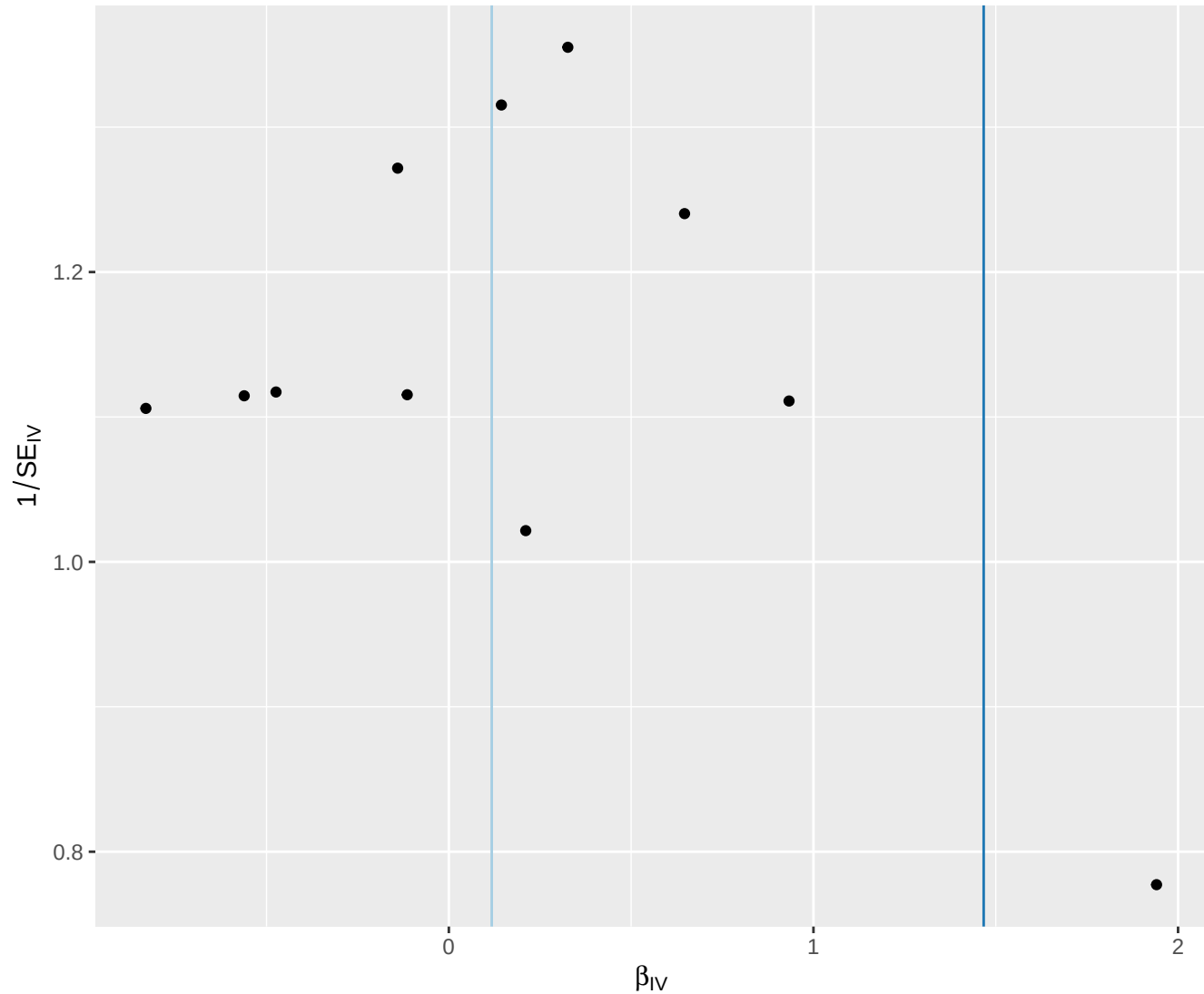


MR Method

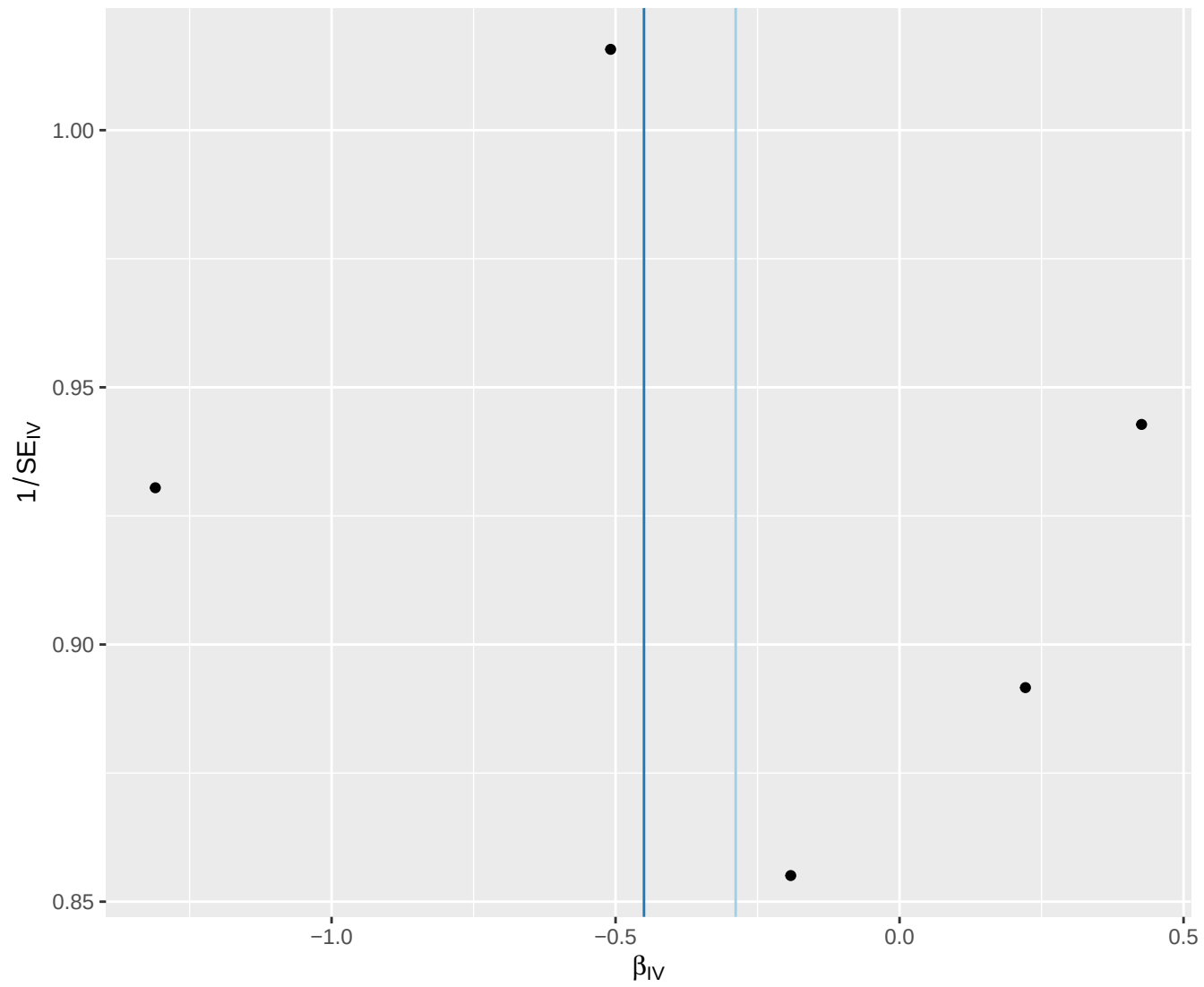
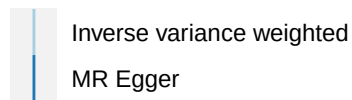


MR Method

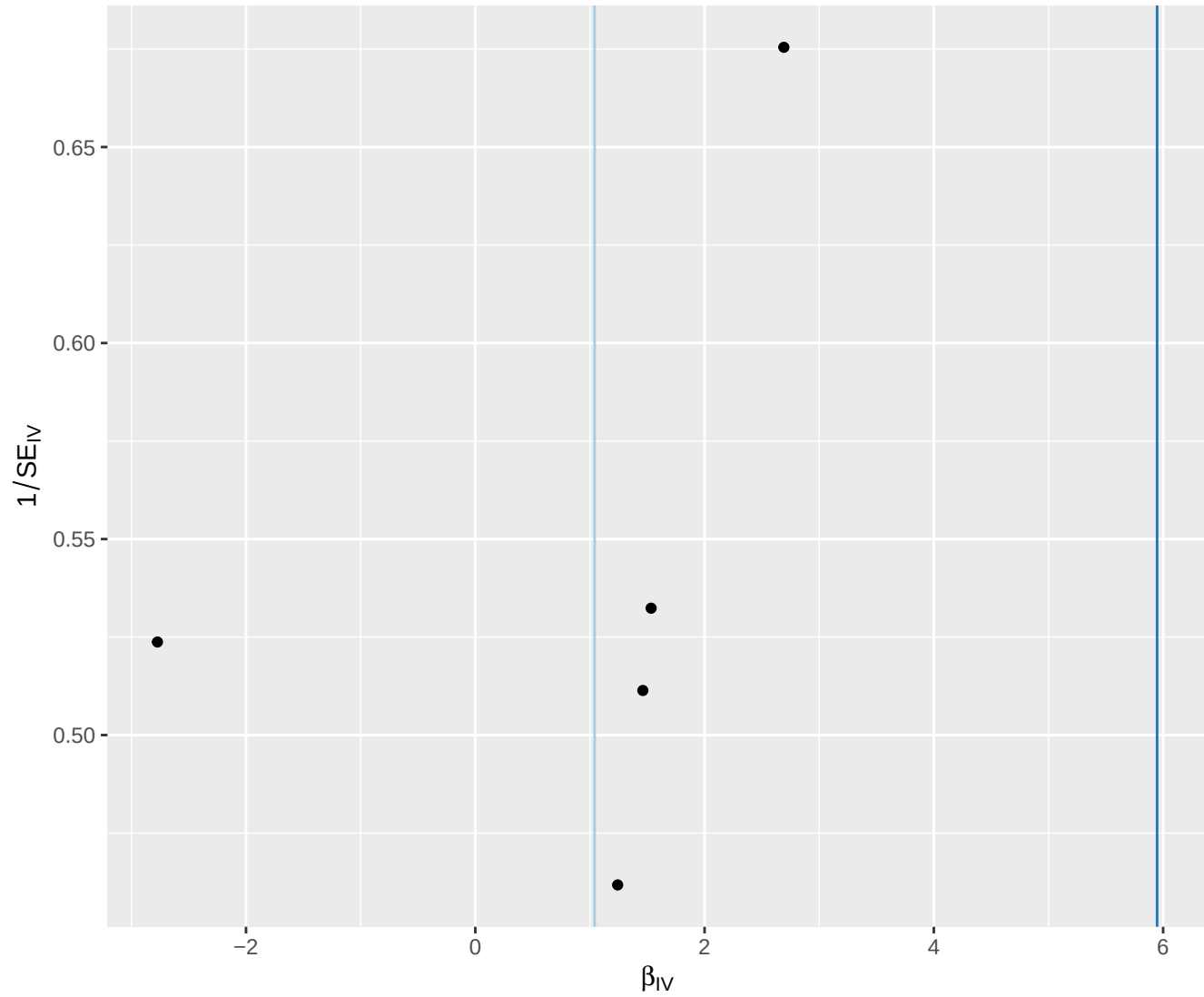
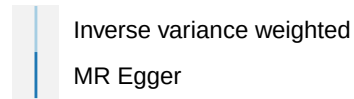
- Inverse variance weighted
- MR Egger



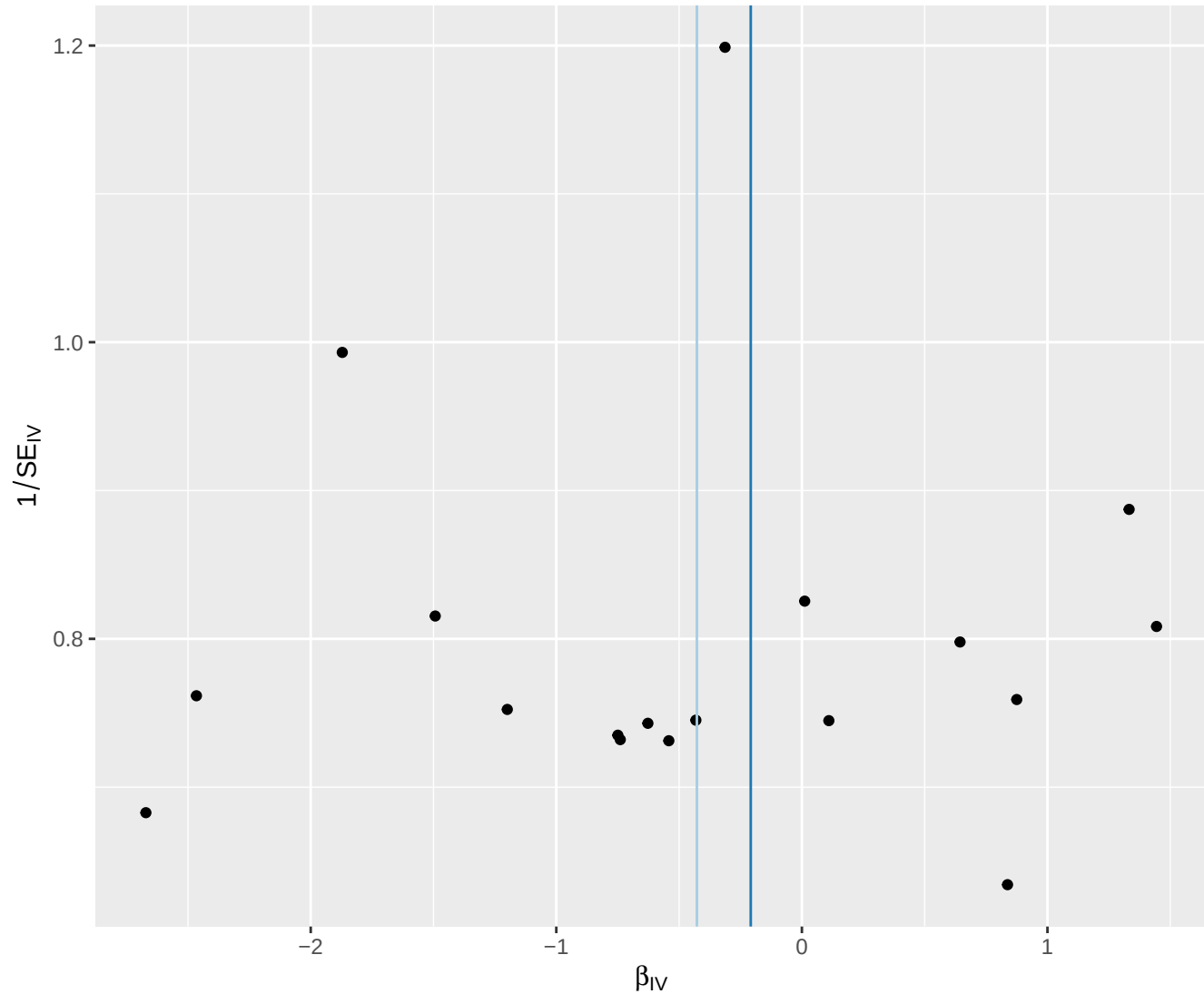
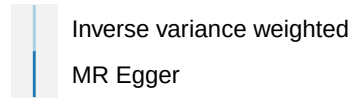
MR Method



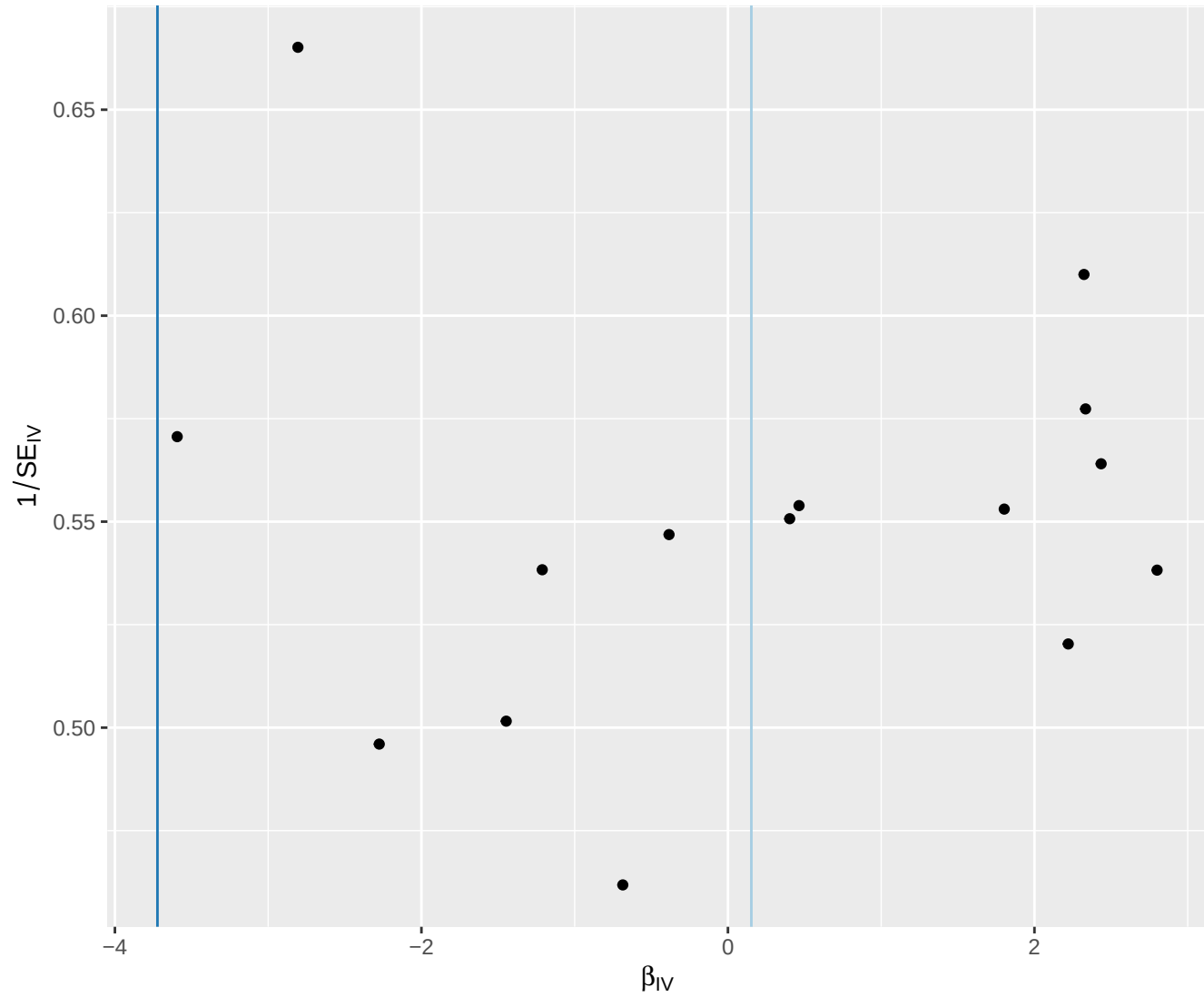
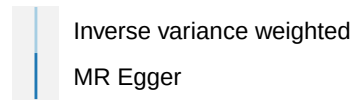
MR Method



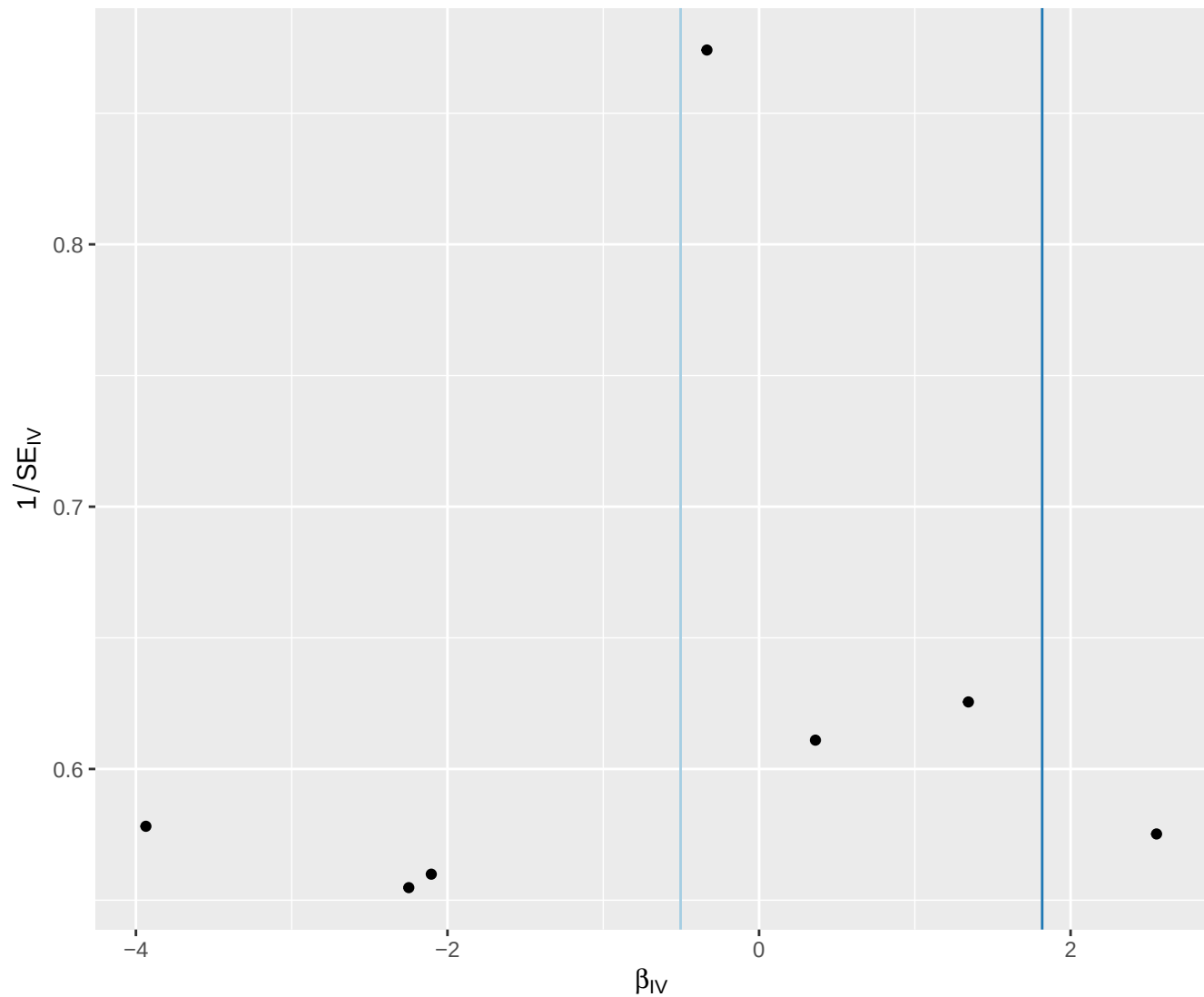
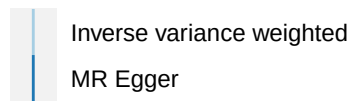
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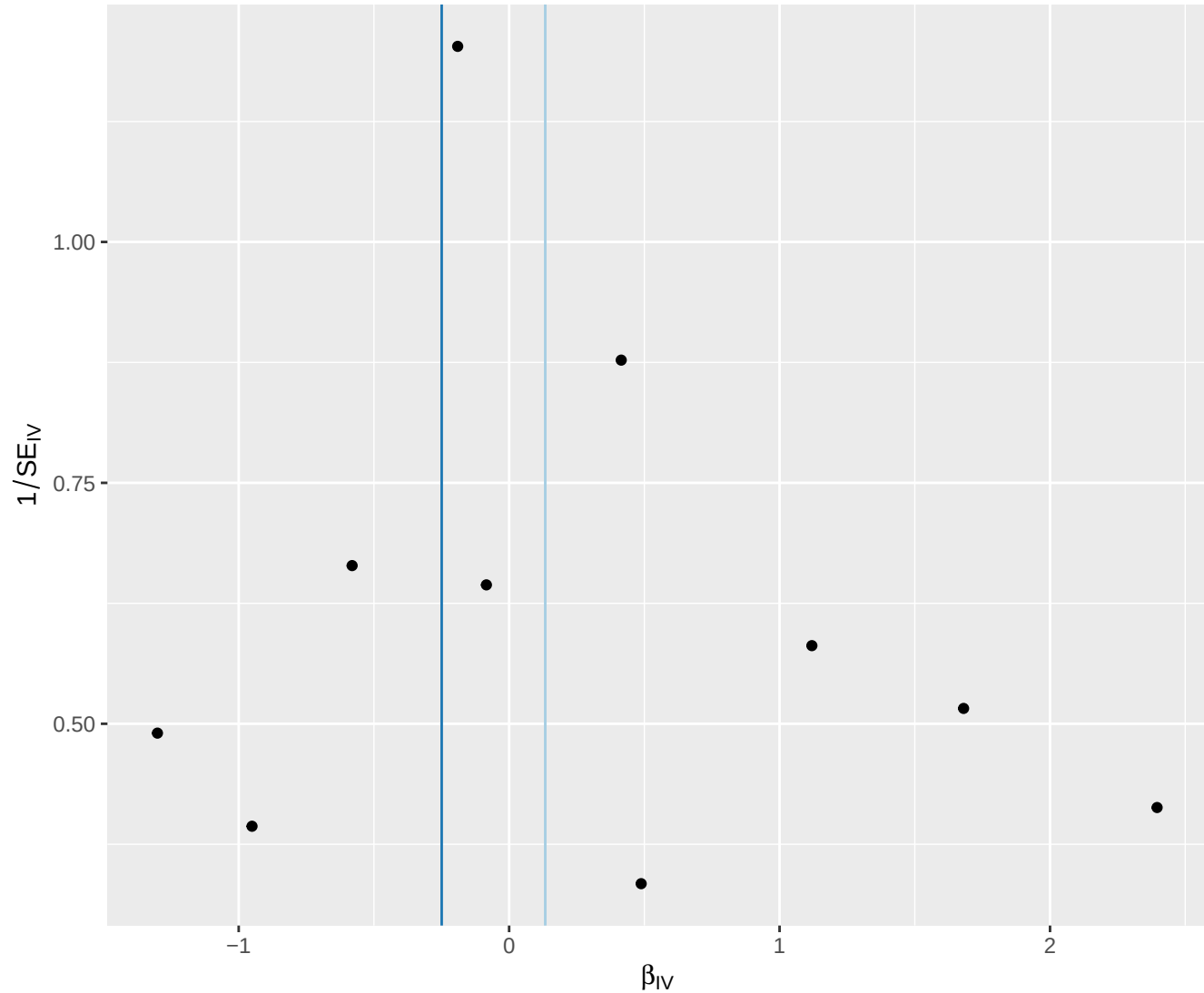
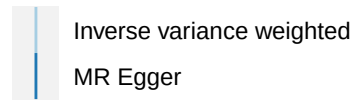
MR Method



MR Method

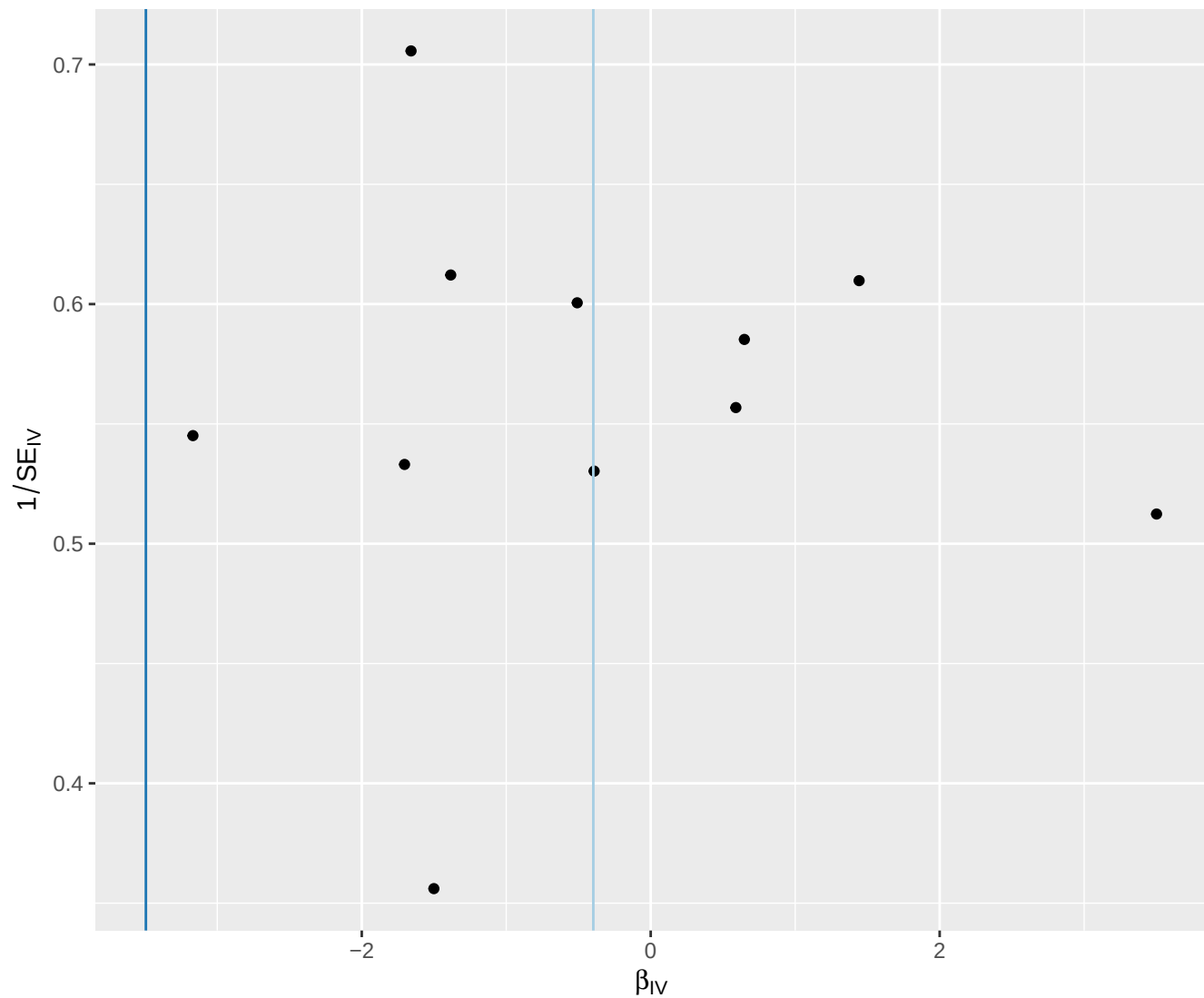


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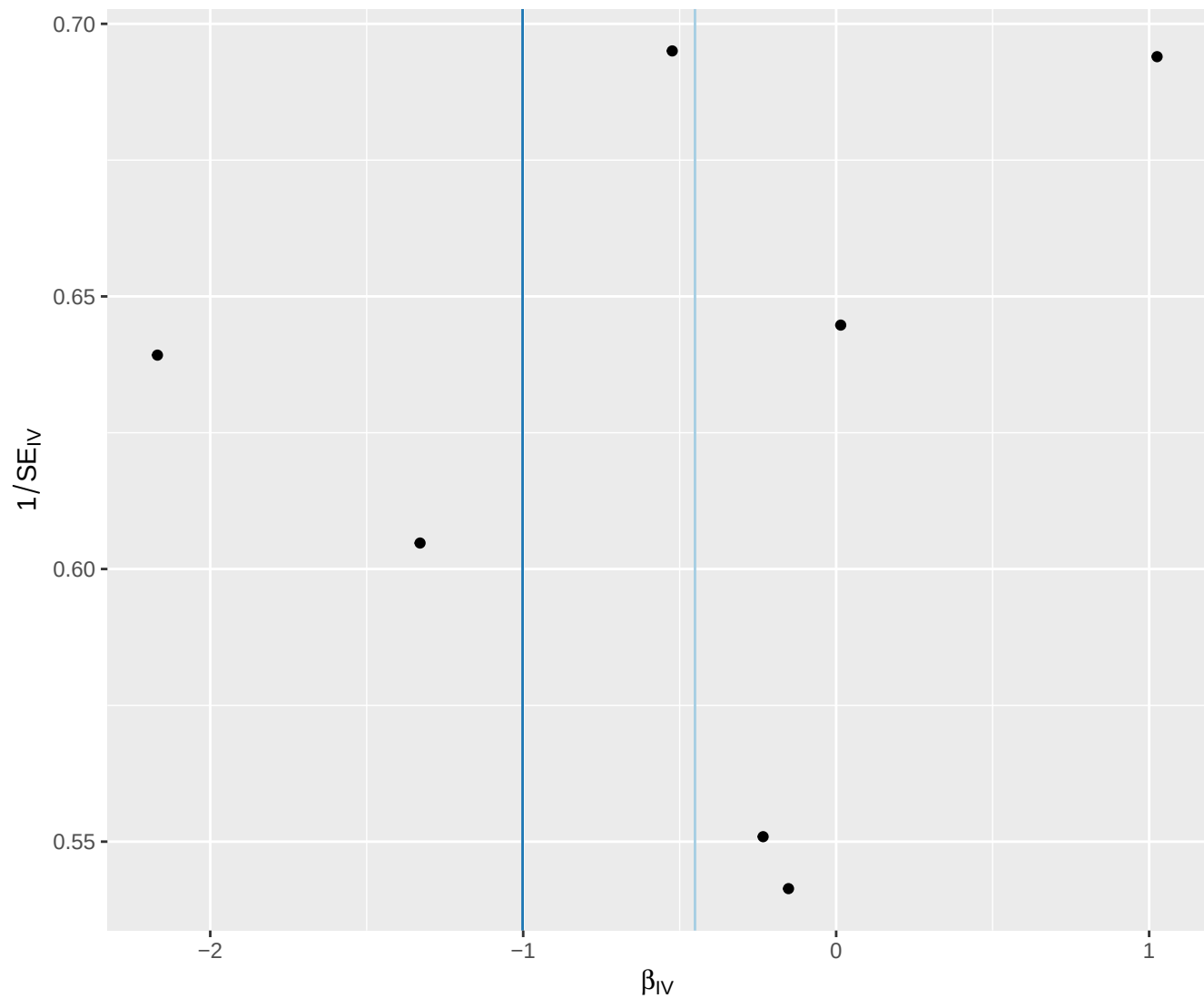
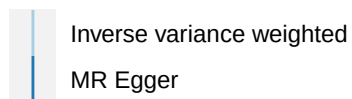


MR Method

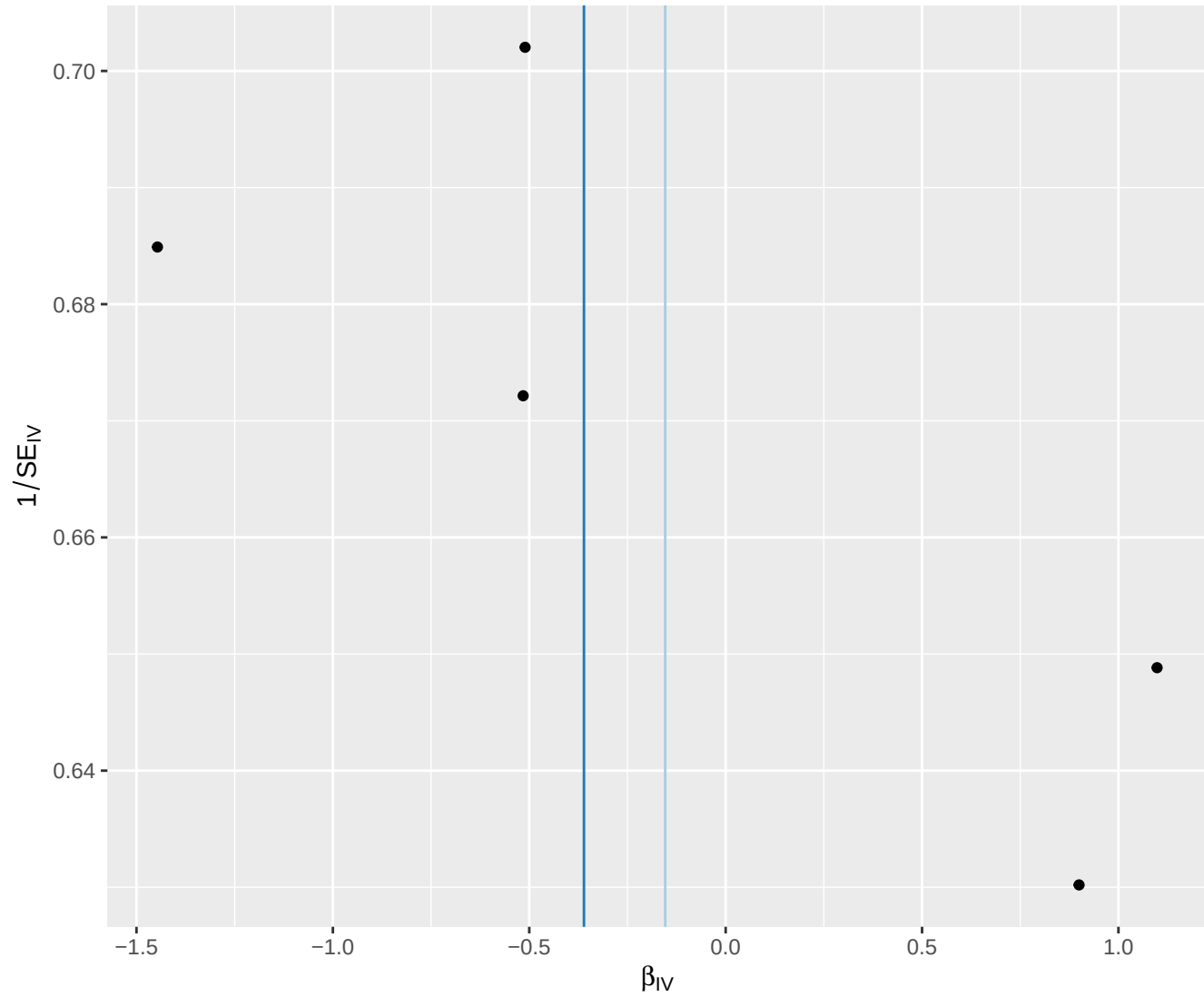
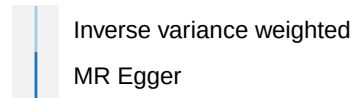
Inverse variance weighted
MR Egger

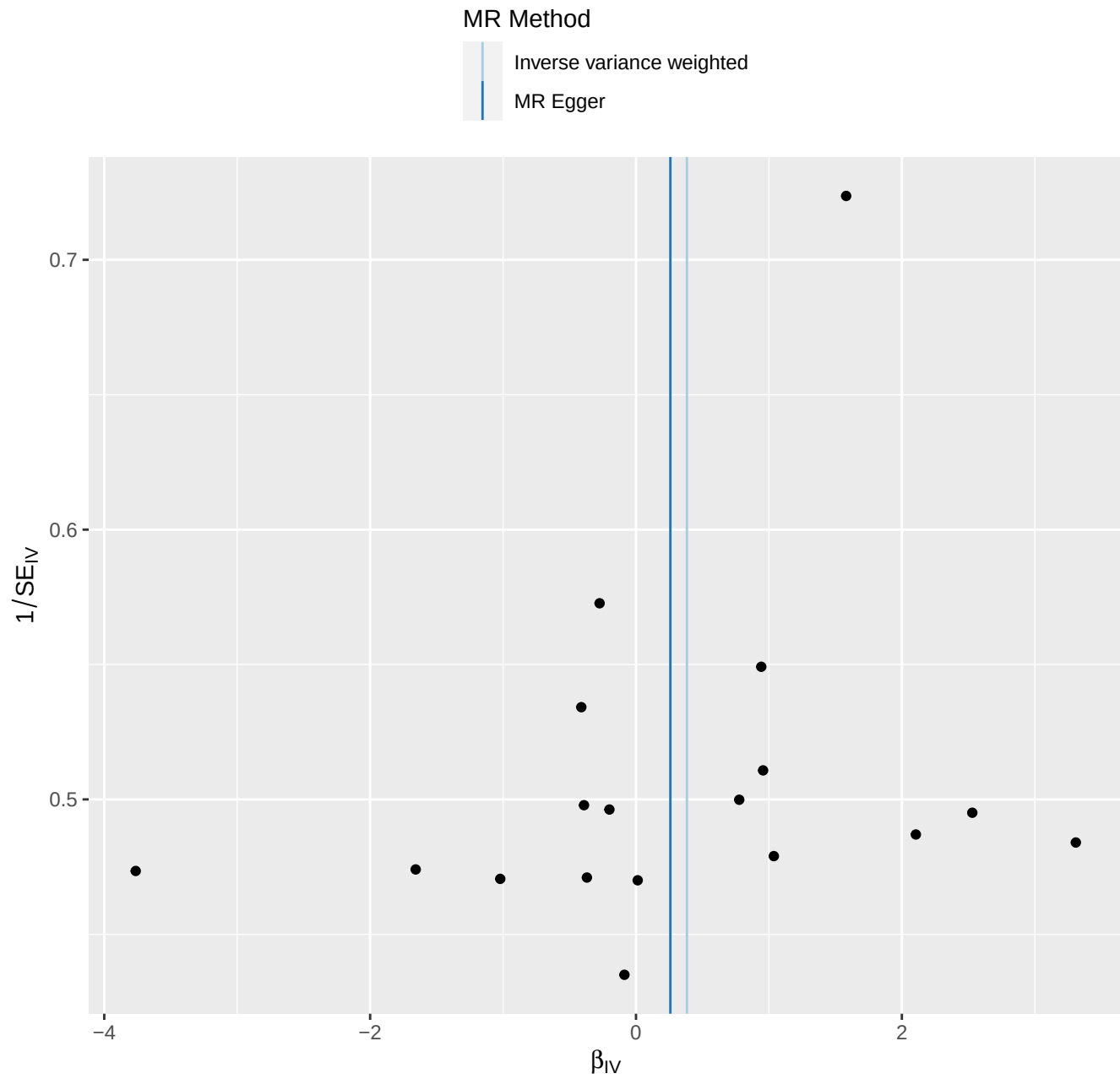


MR Method

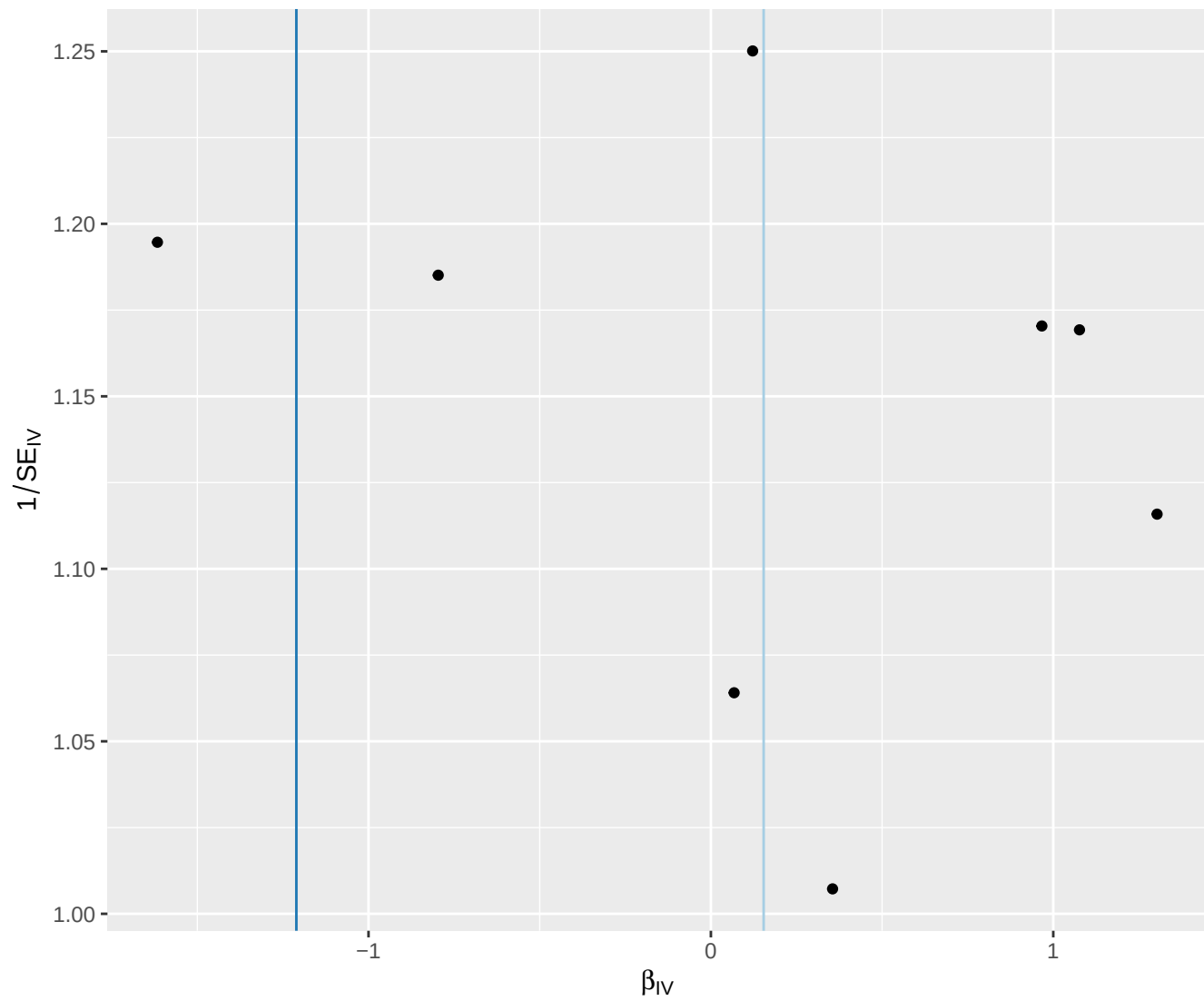
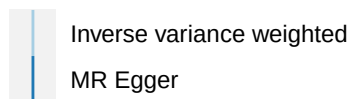


MR Method

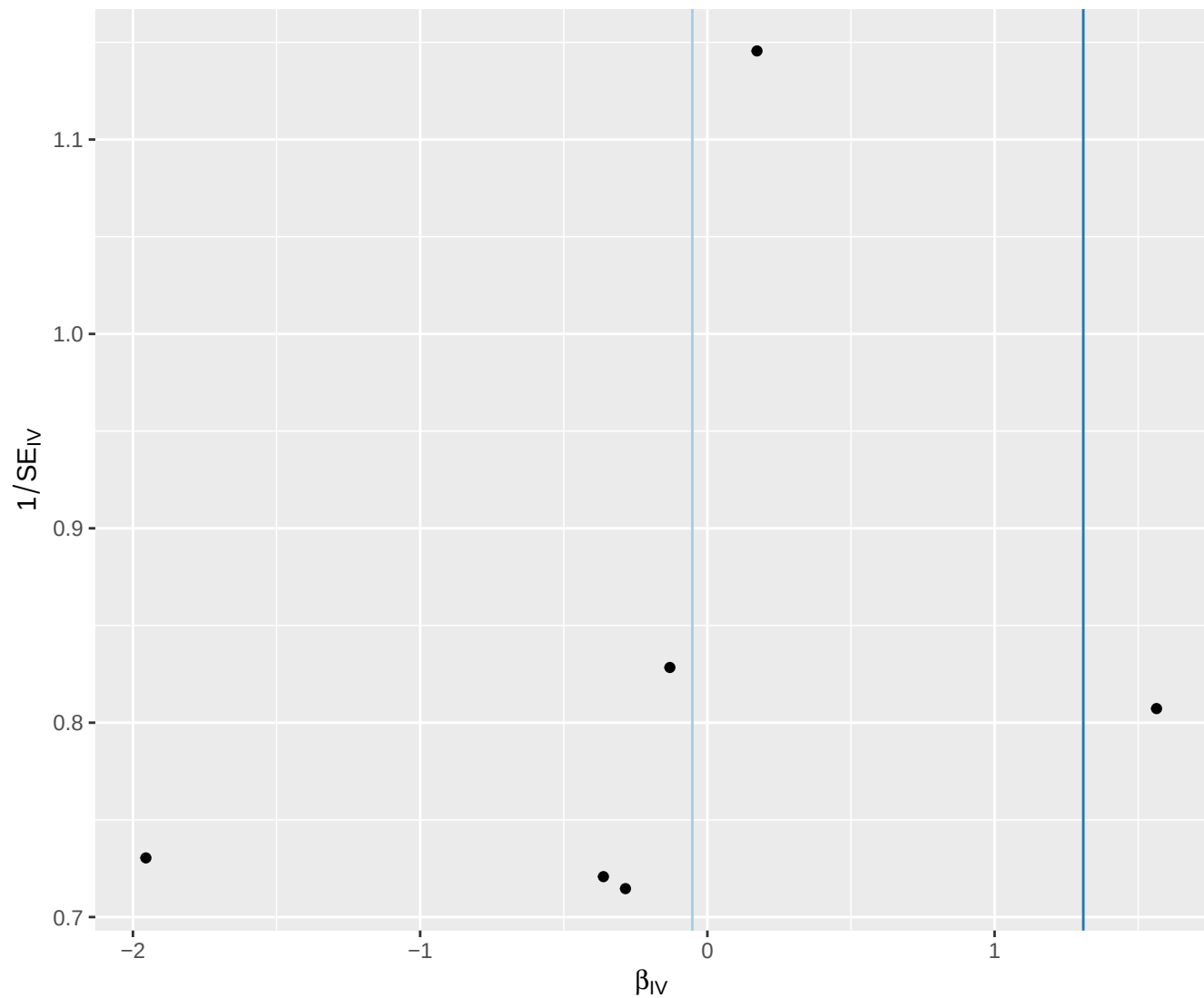
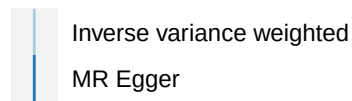


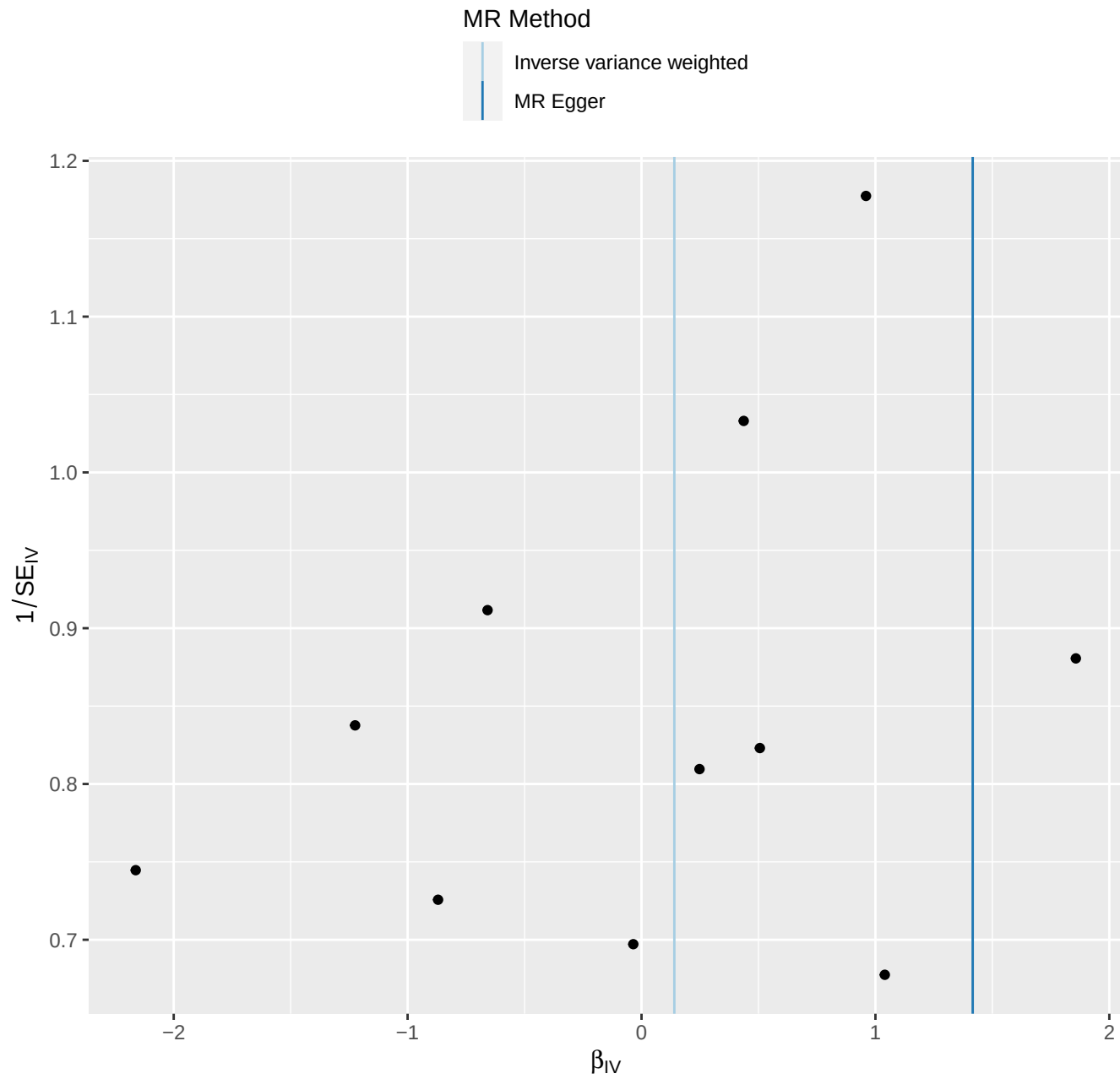


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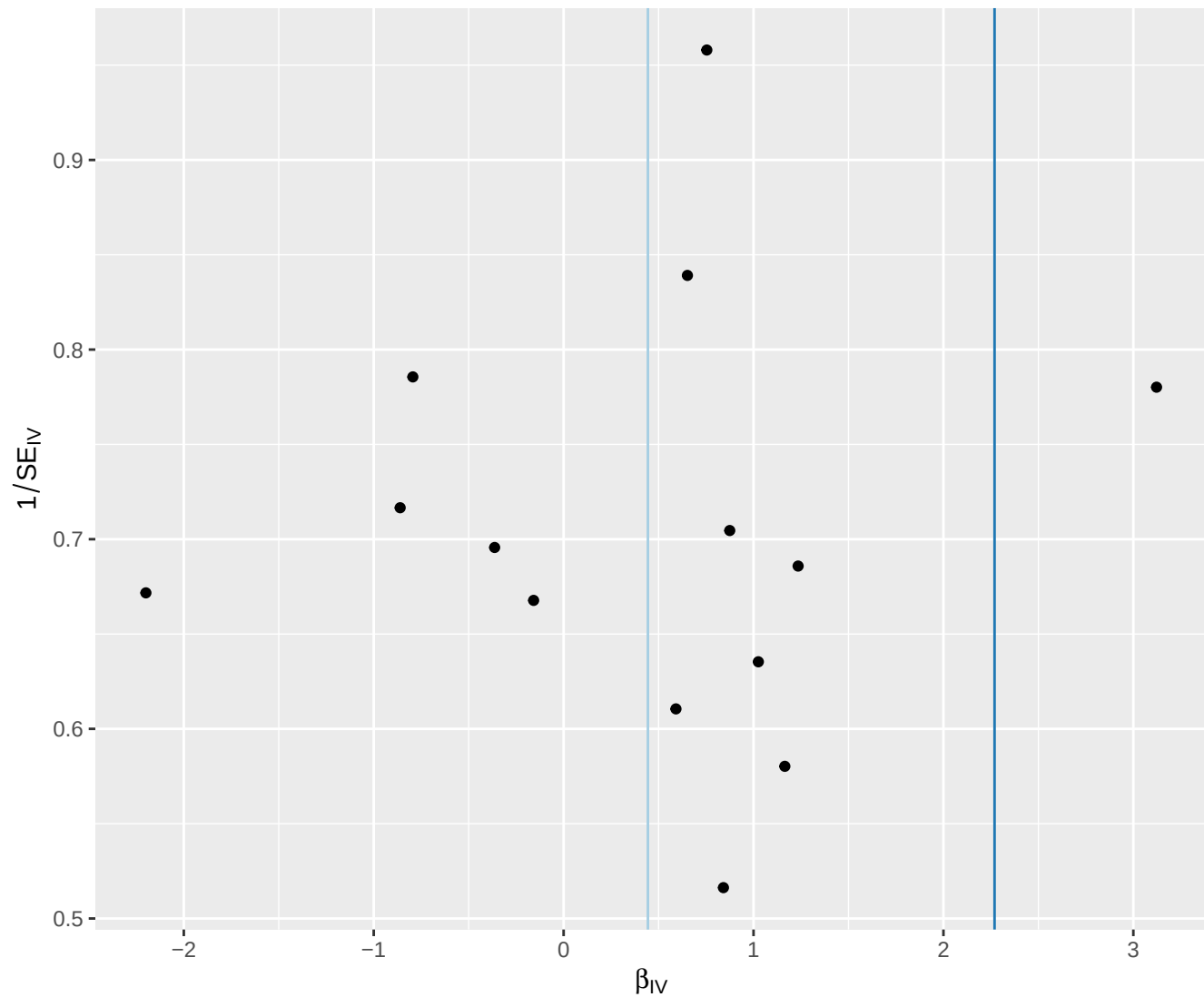
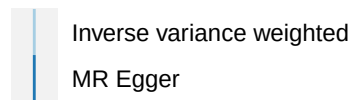


MR Method

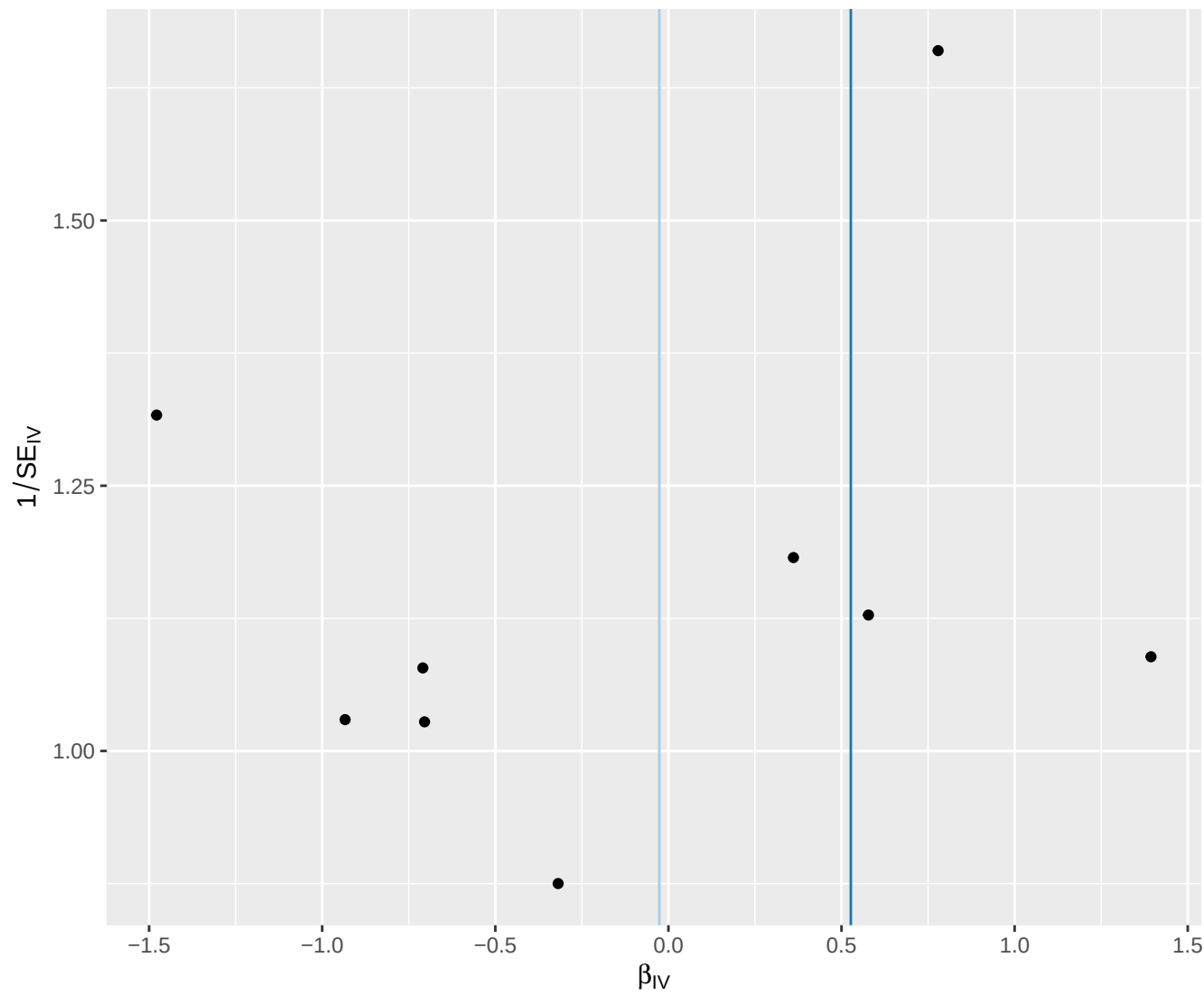
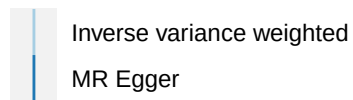




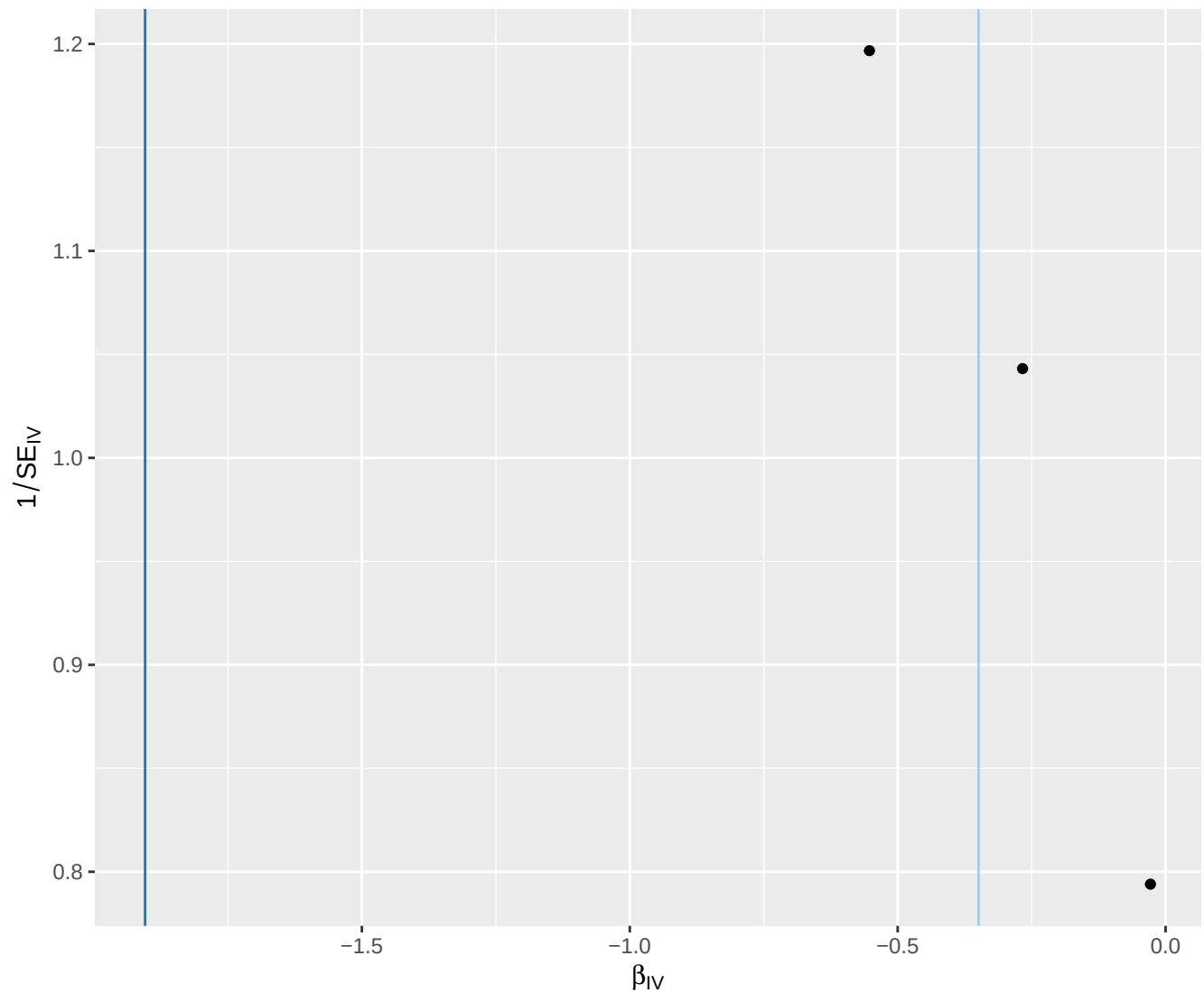
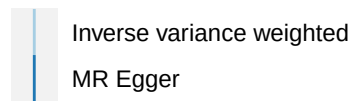
MR Method



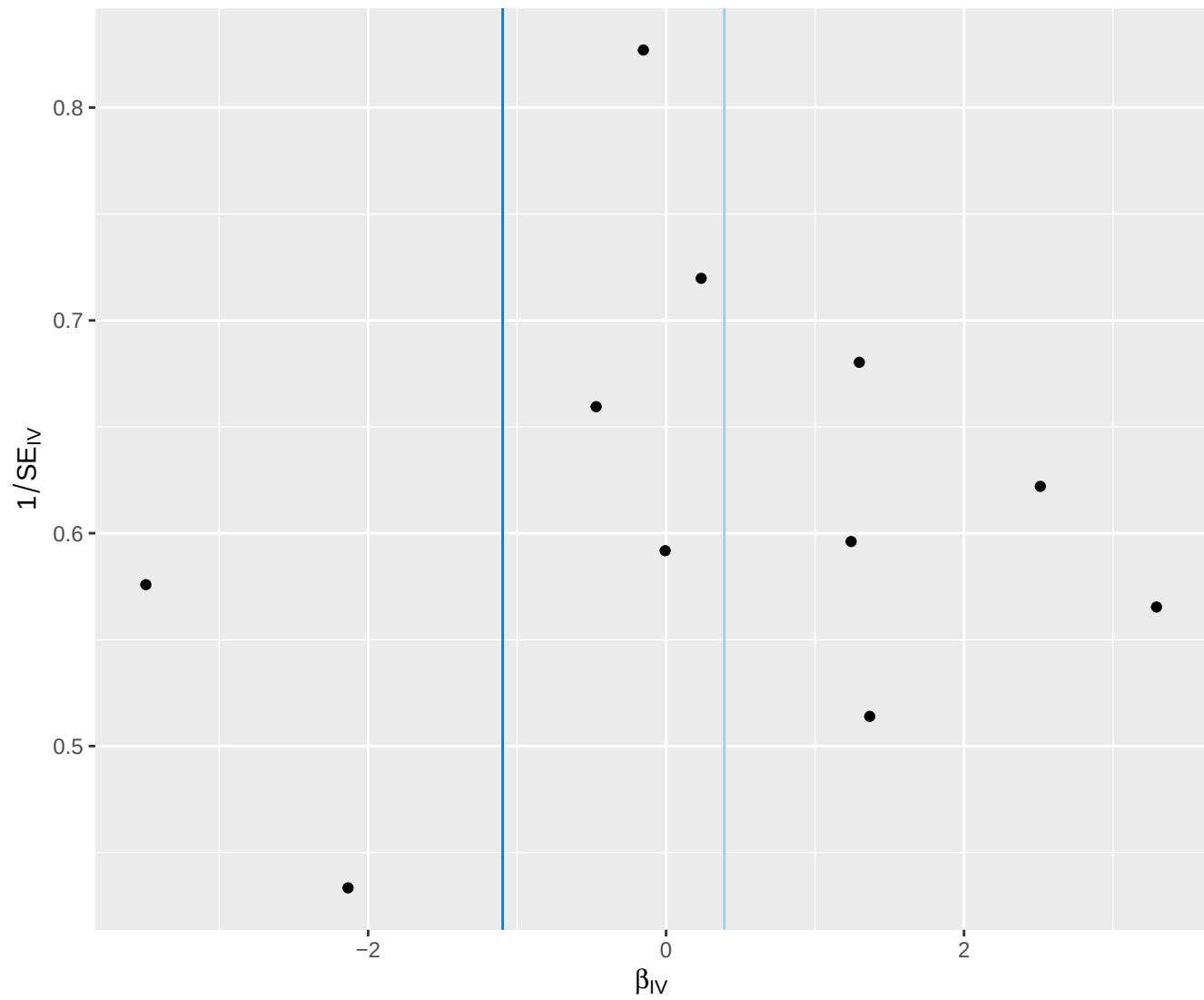
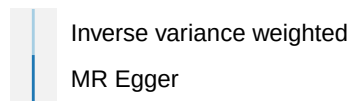
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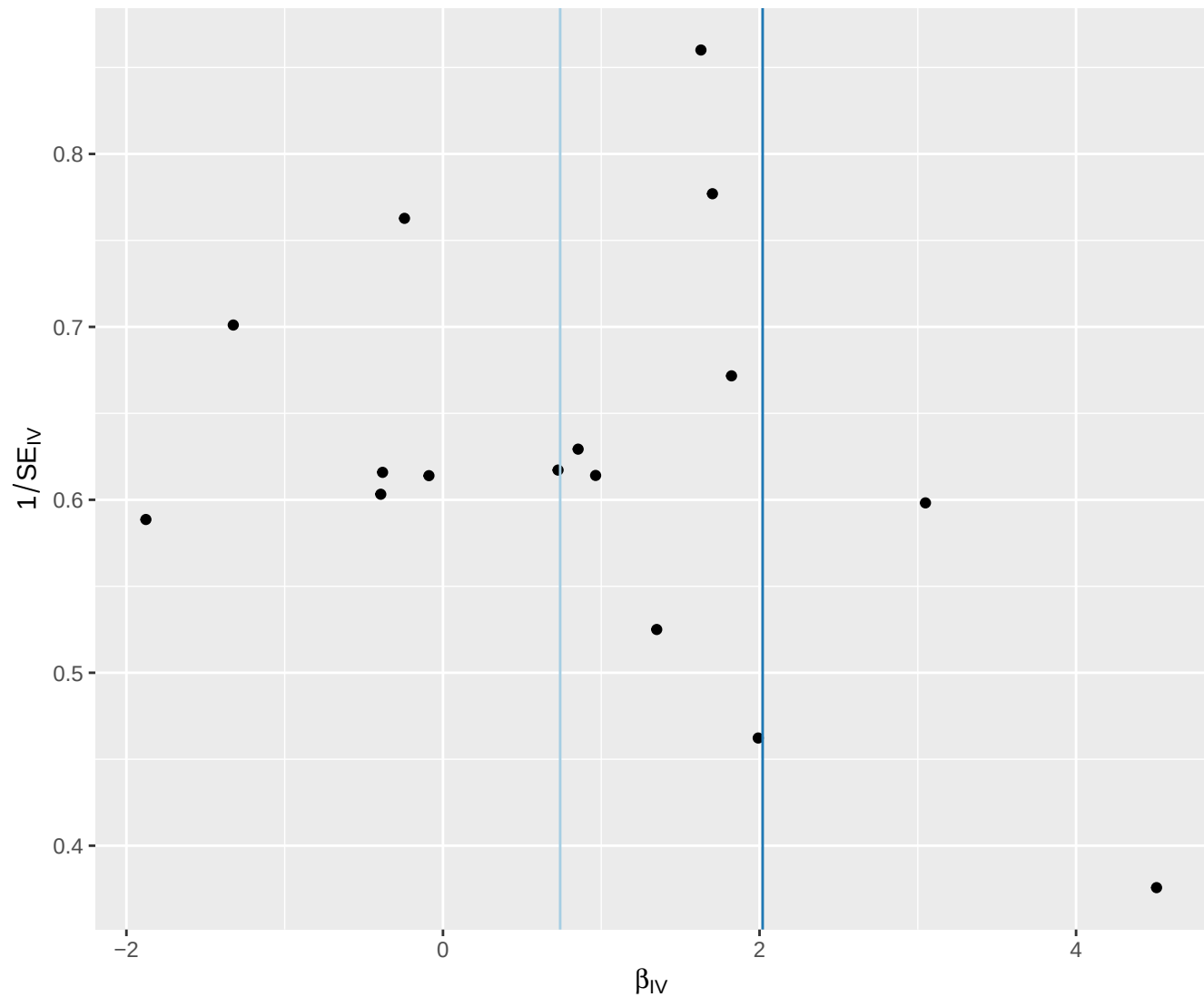
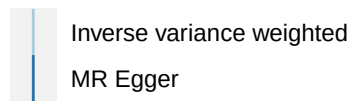
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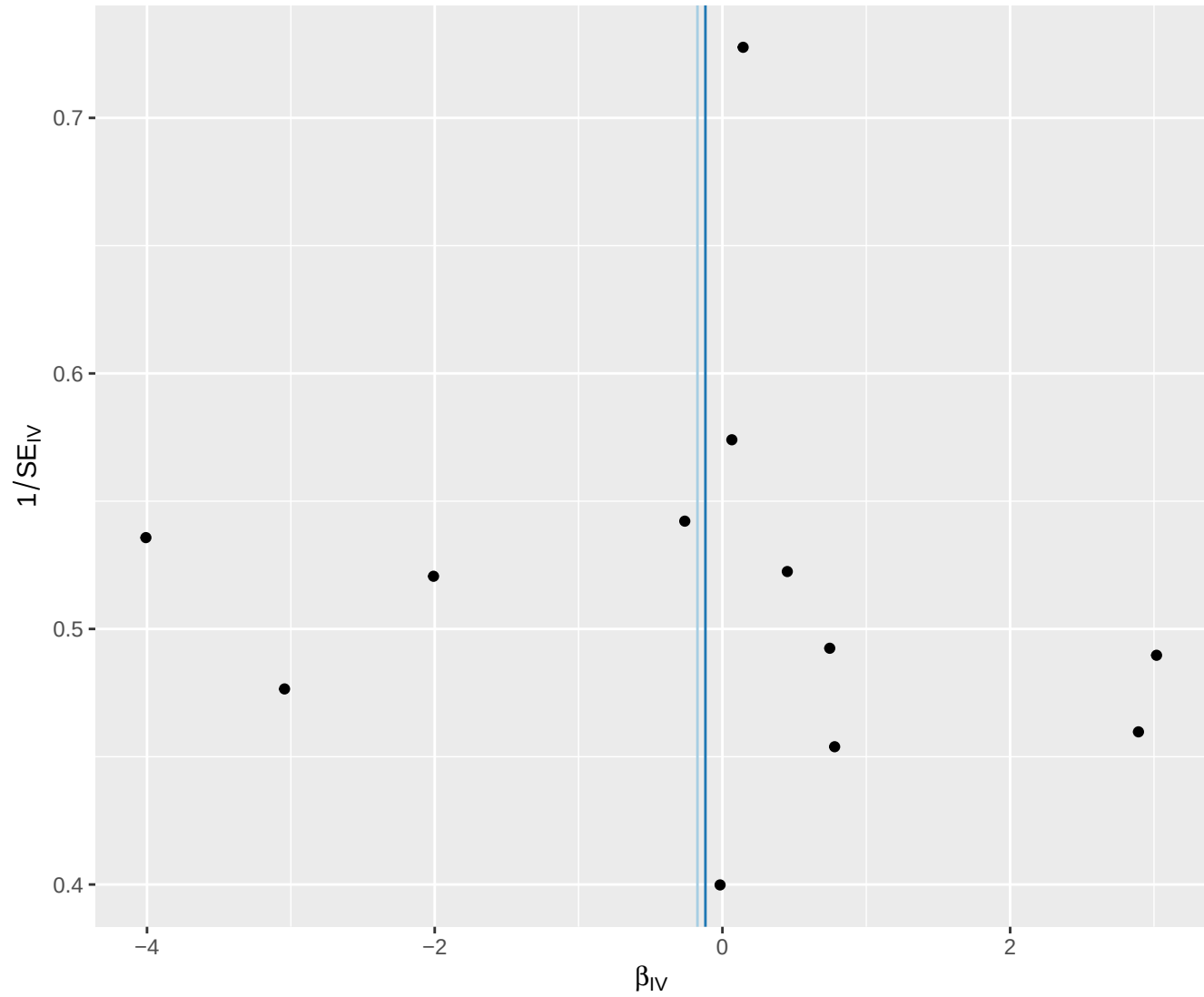
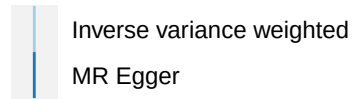
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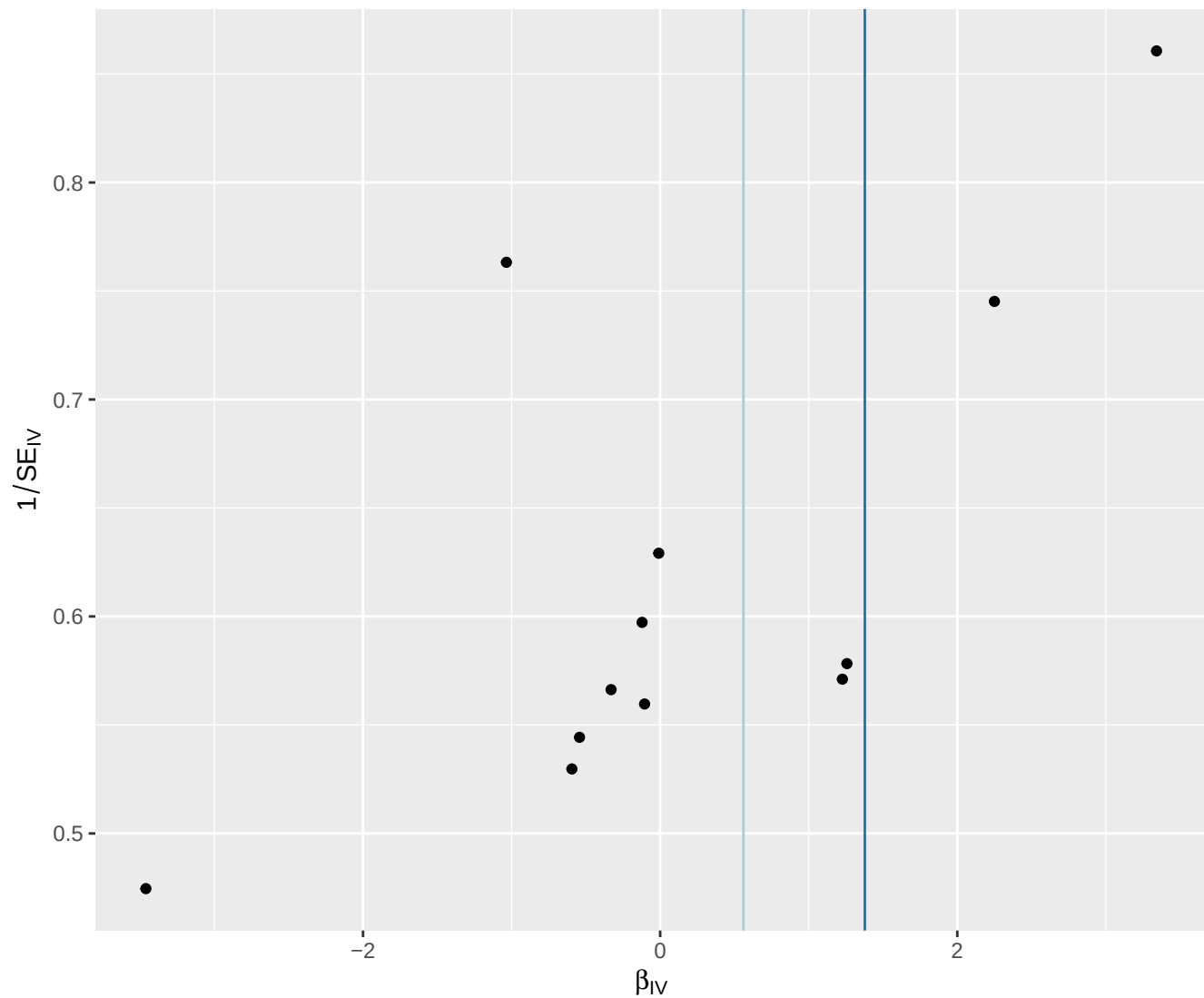
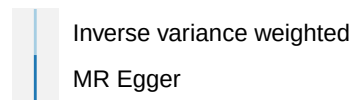
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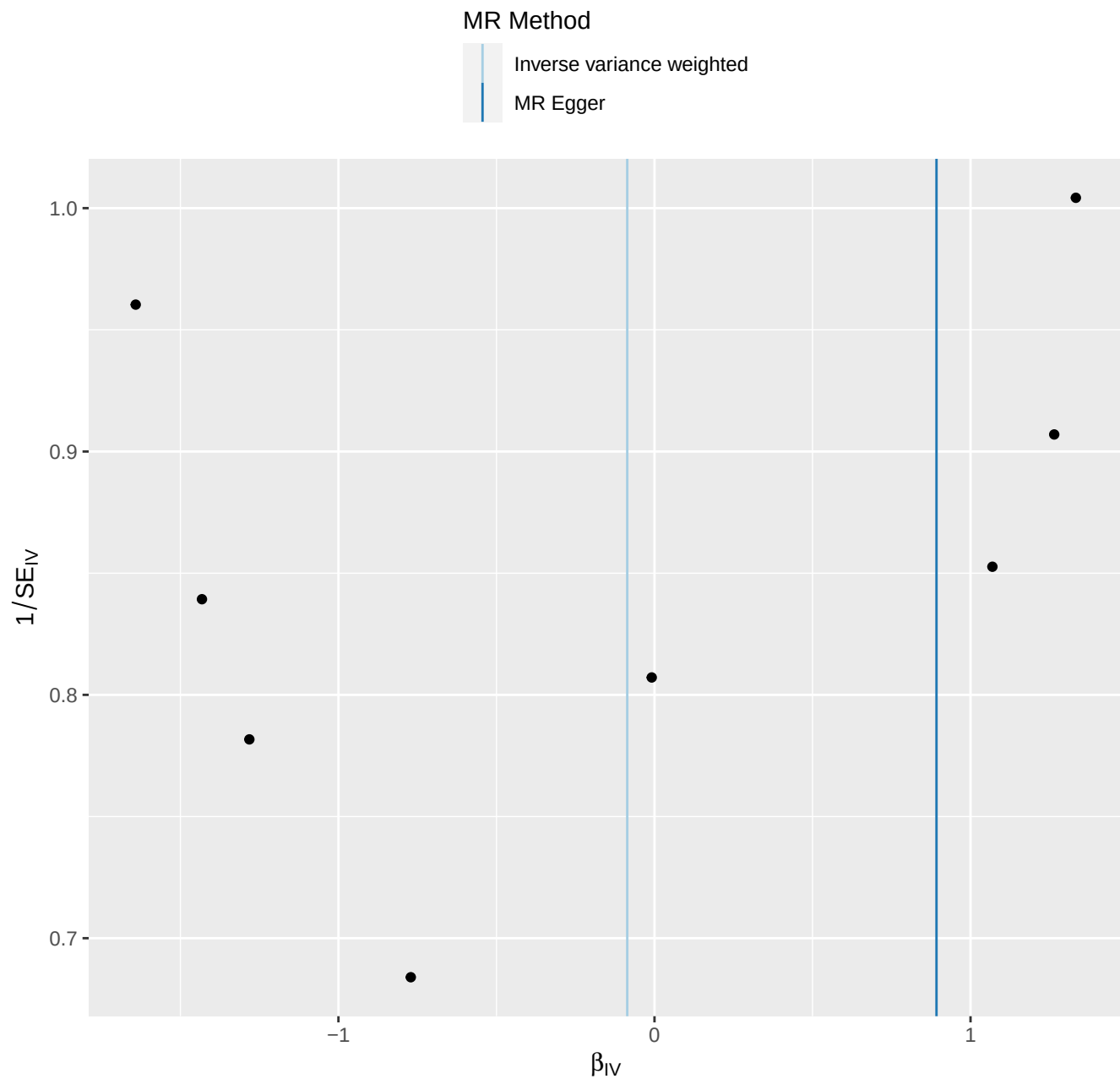


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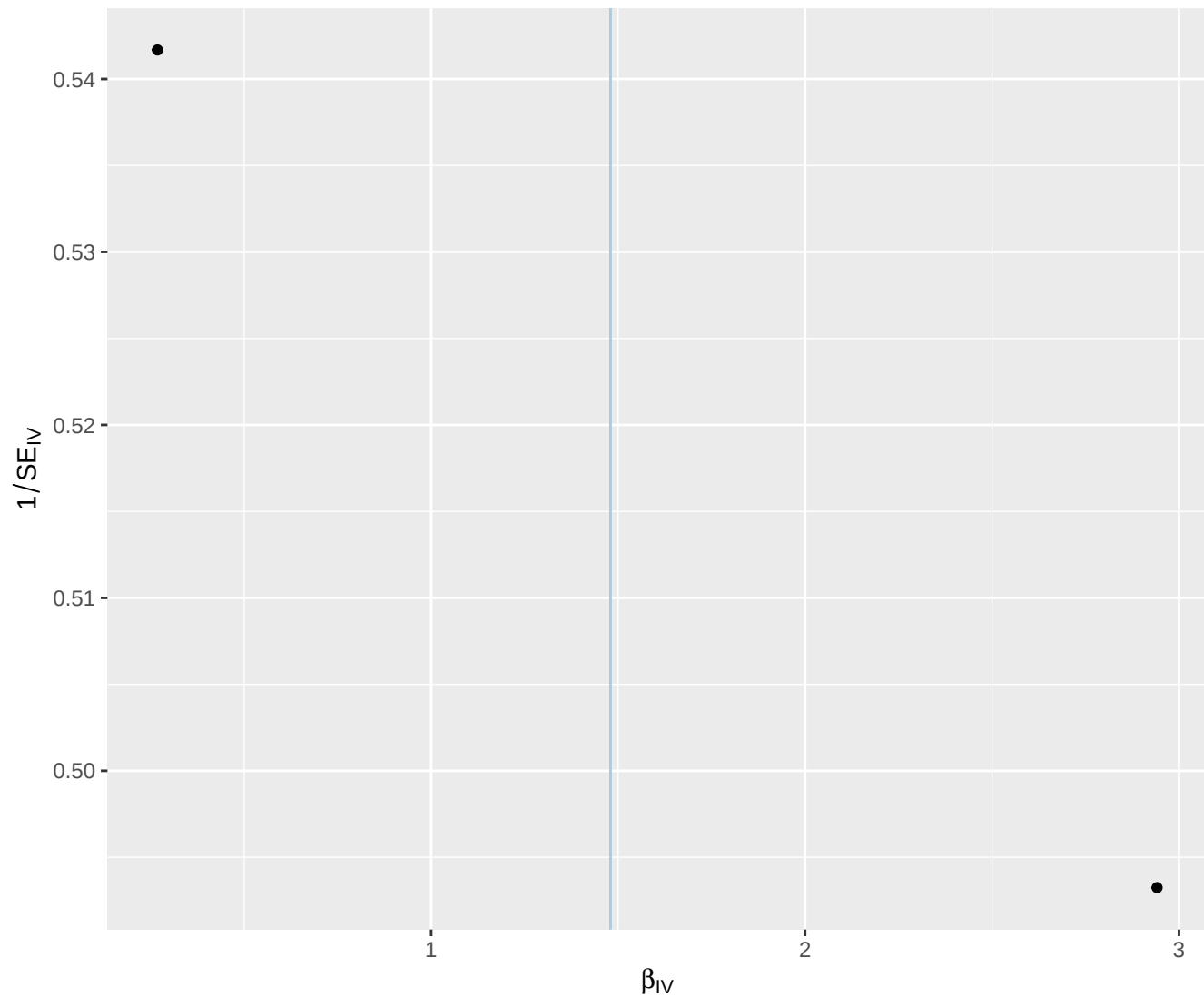
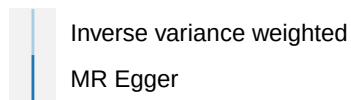


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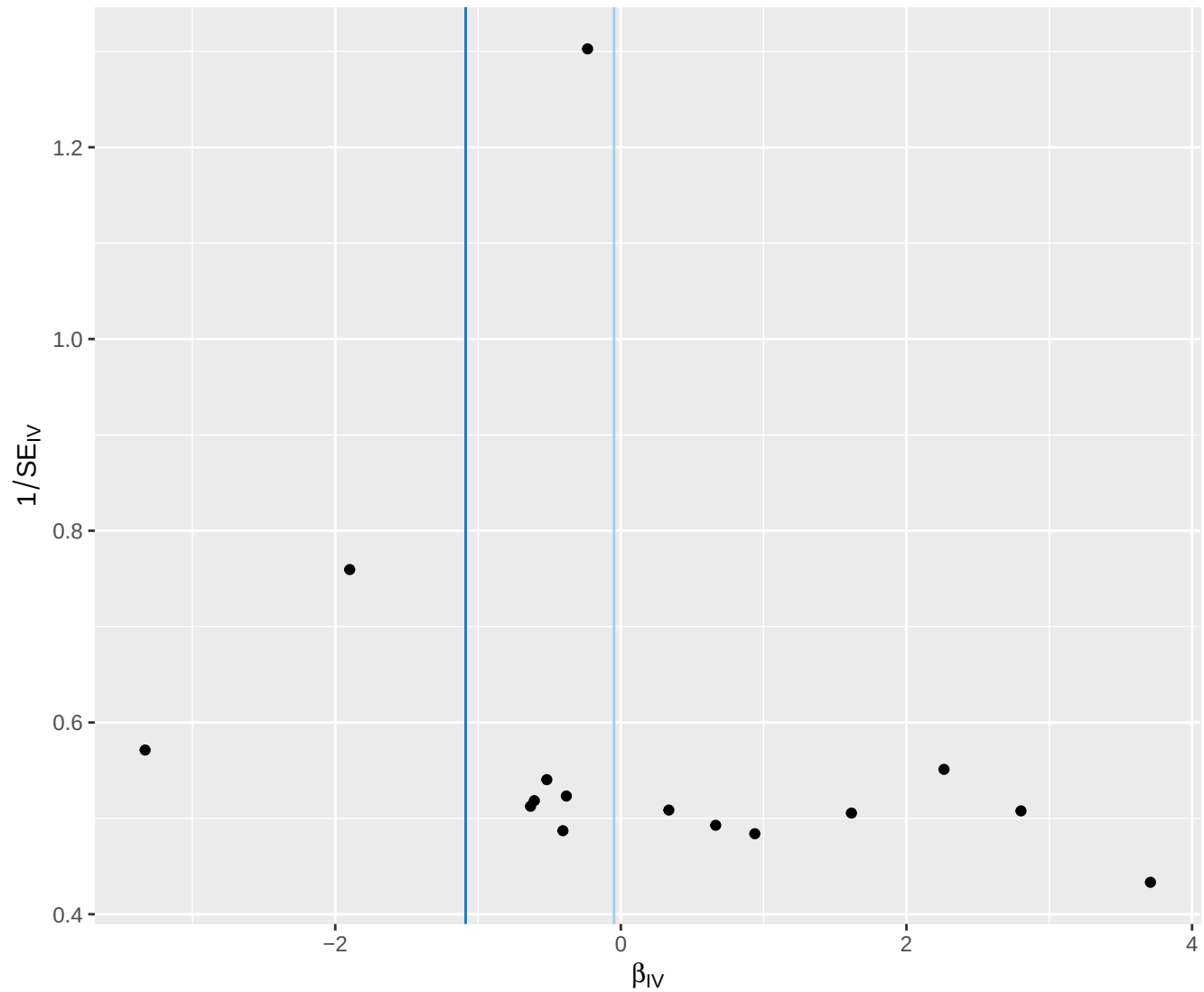
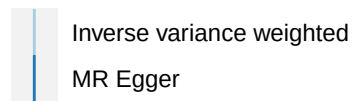




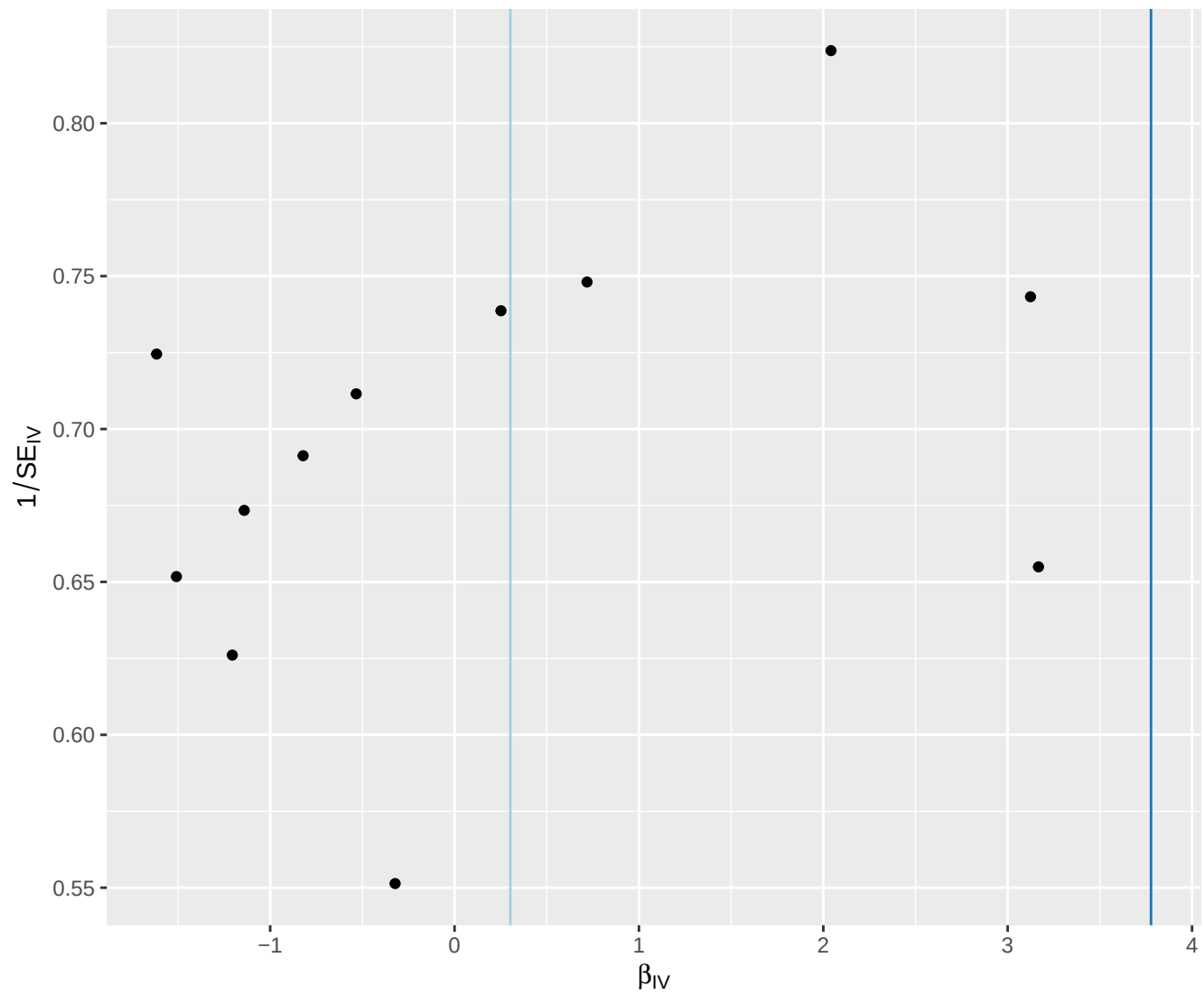
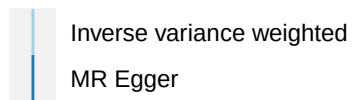
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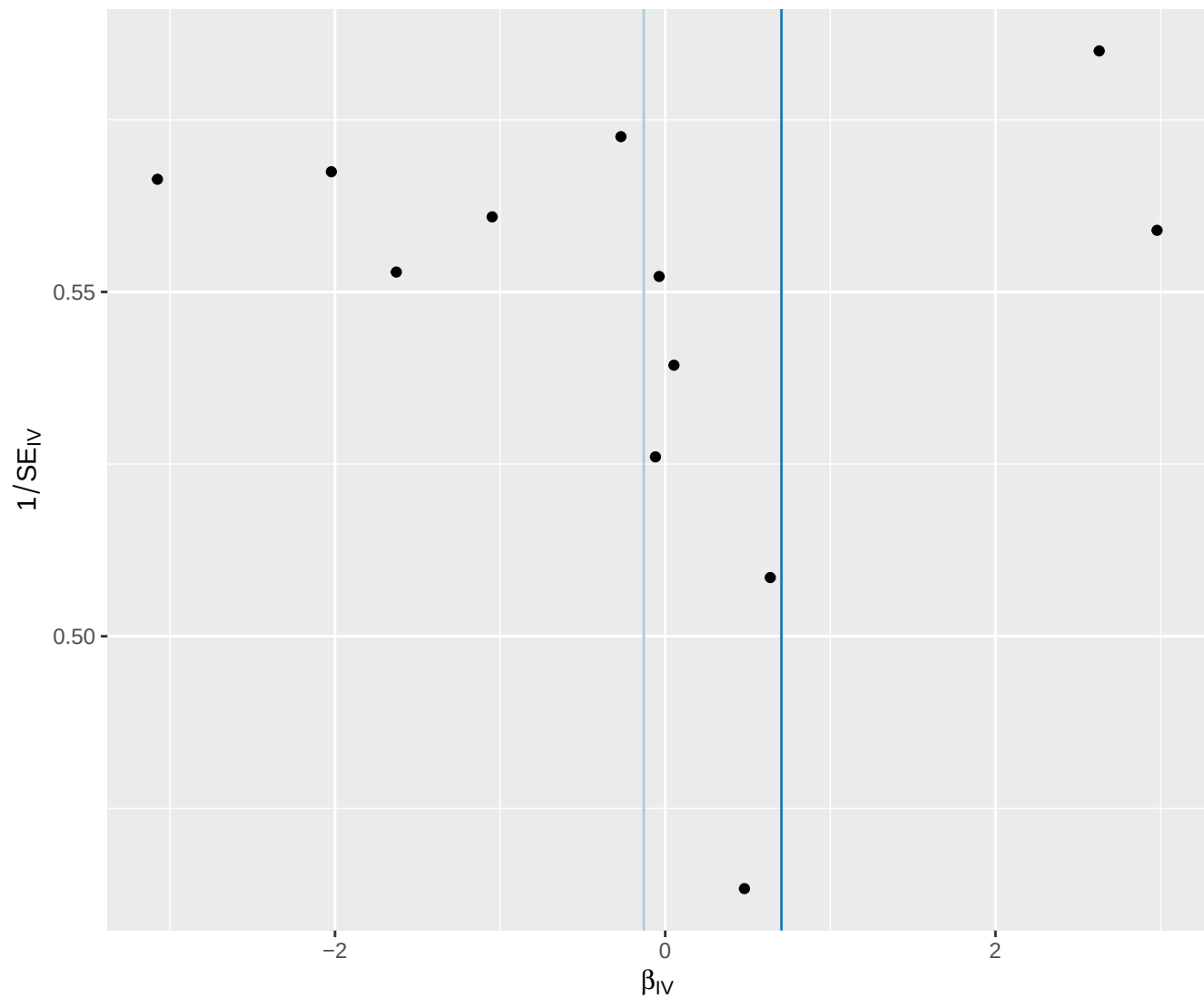
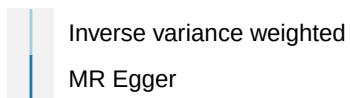
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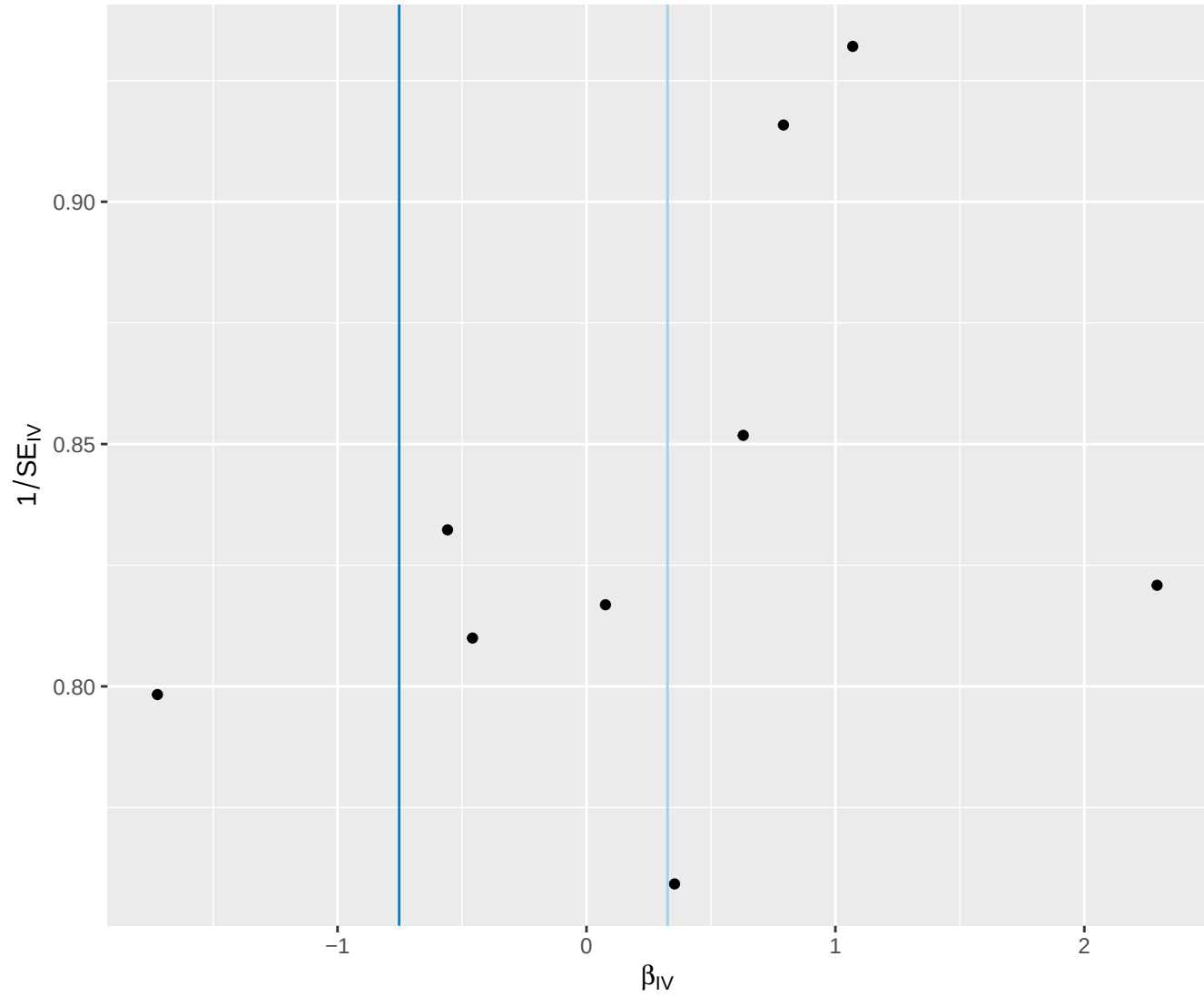
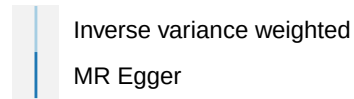
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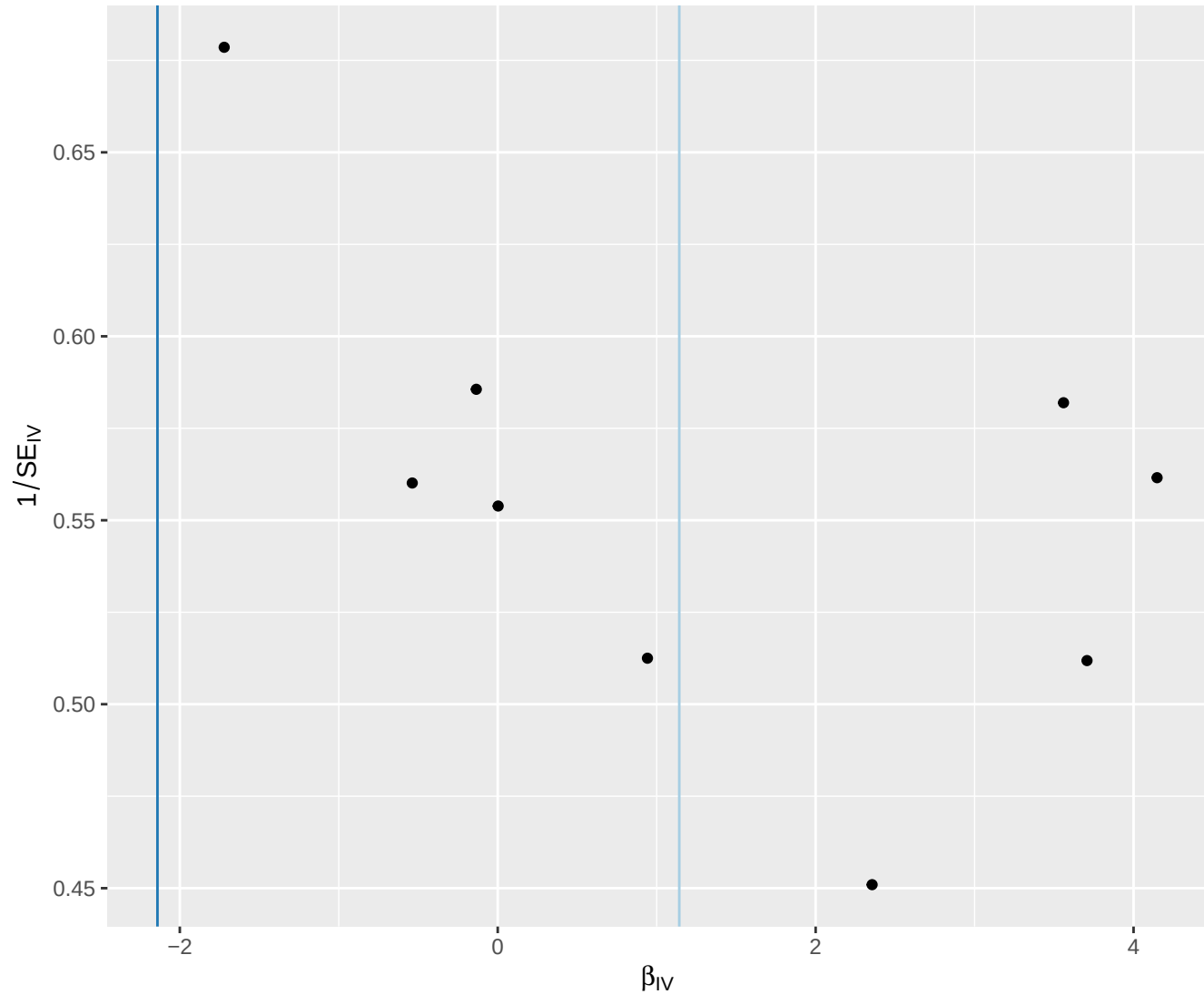
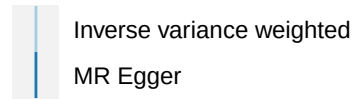
MR Method



MR Method

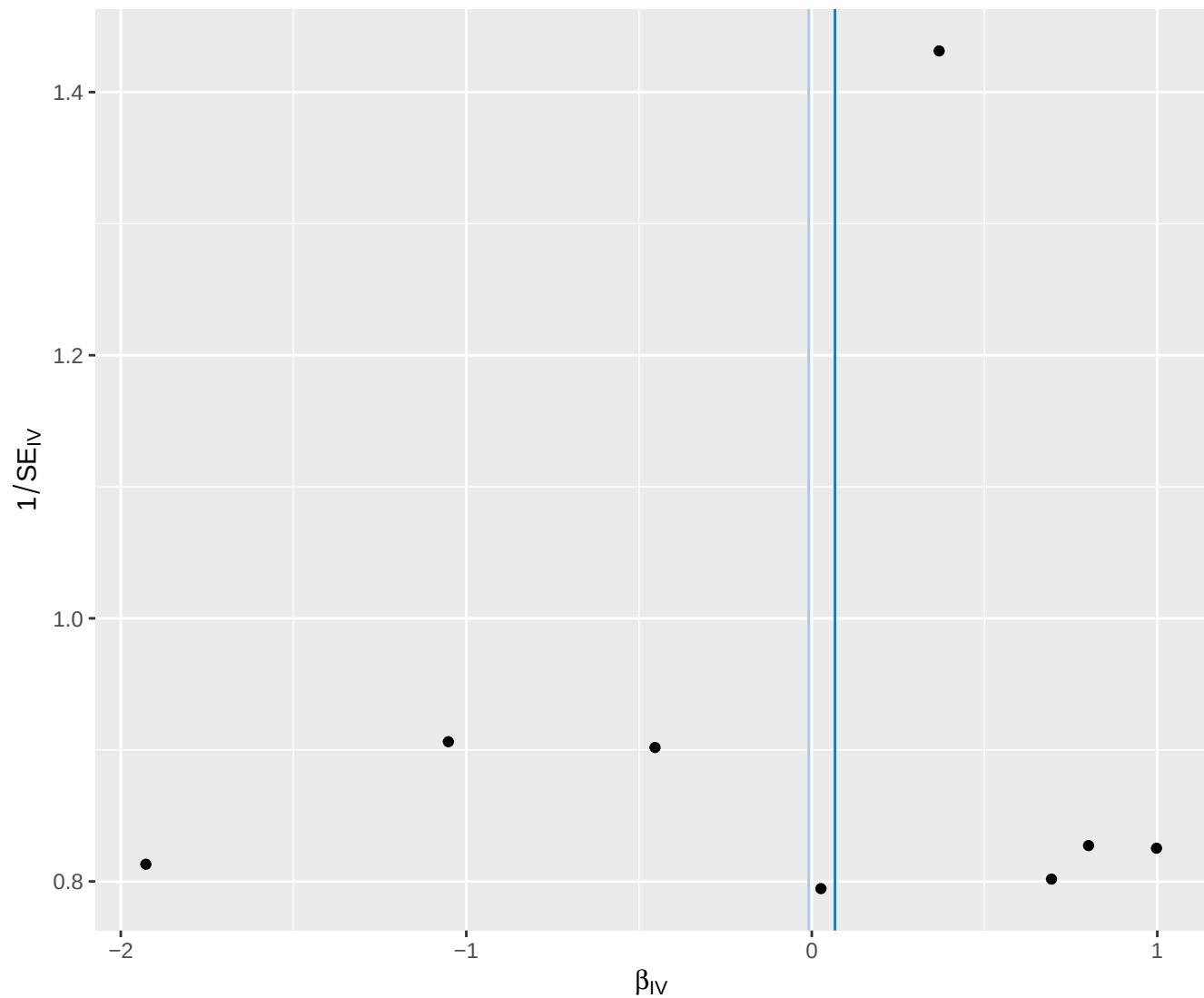
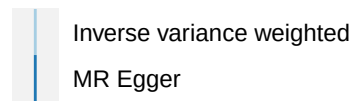


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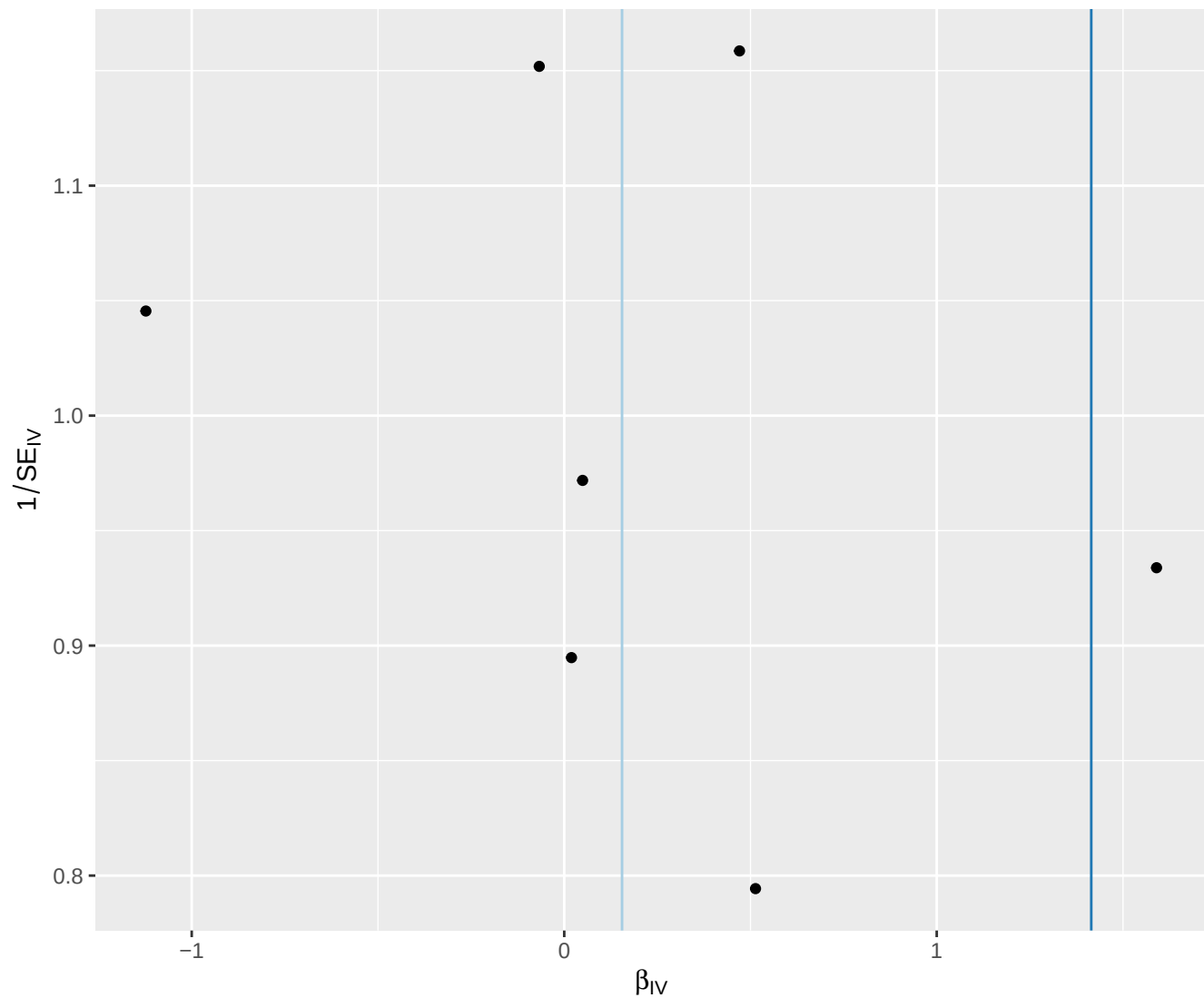
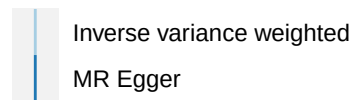


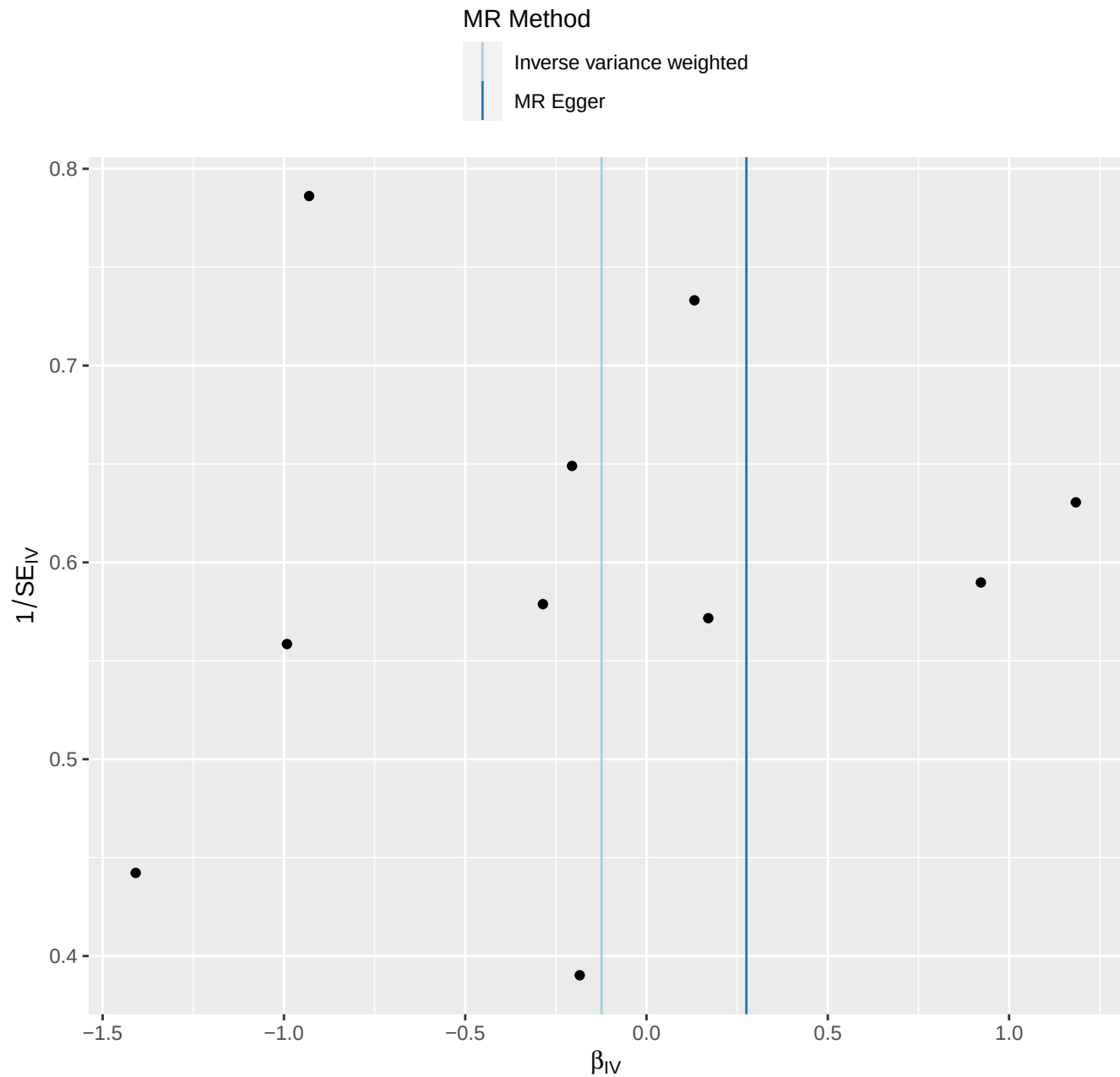
Insufficient number of SNPs

MR Method

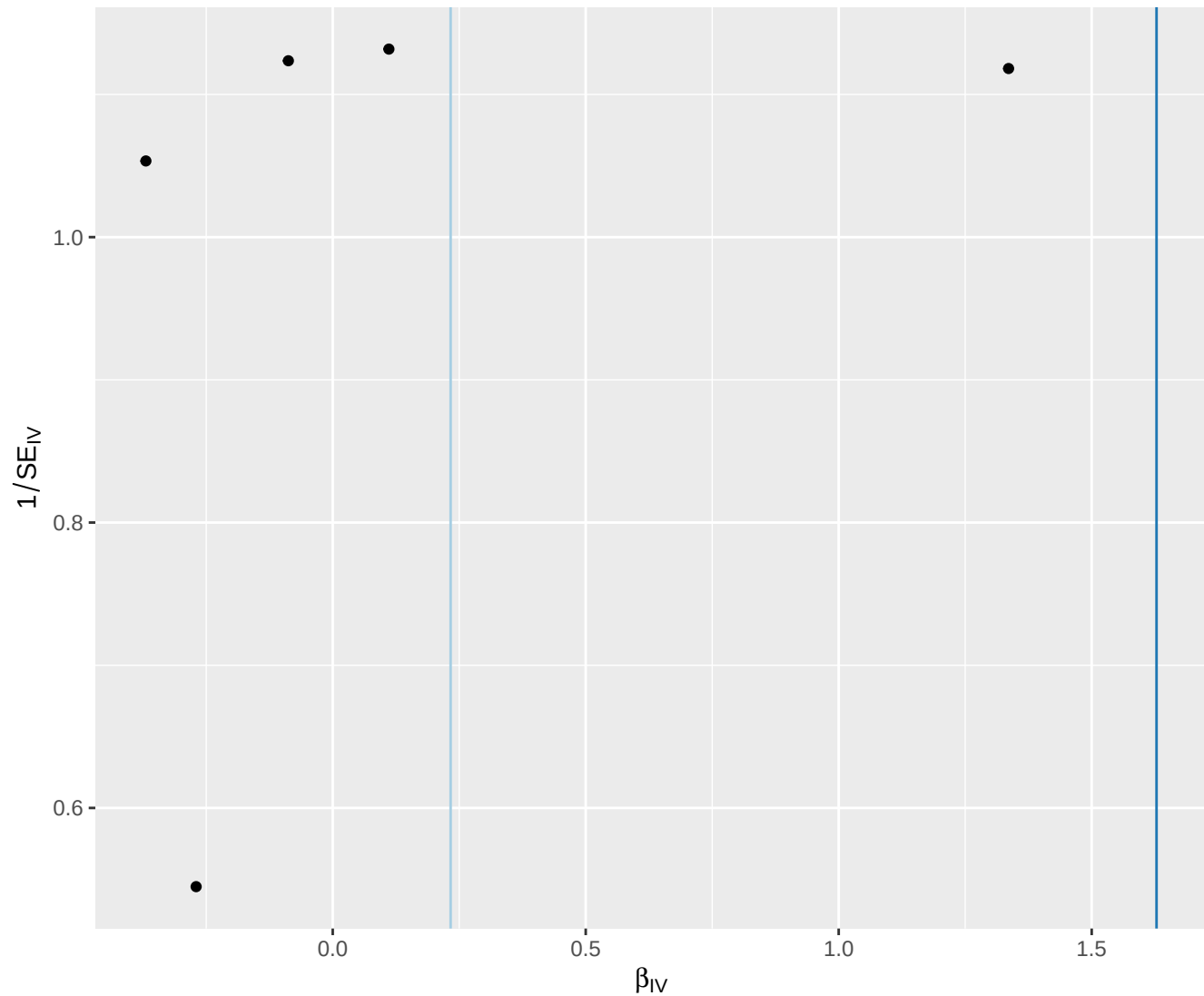
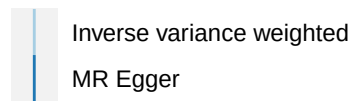


MR Method

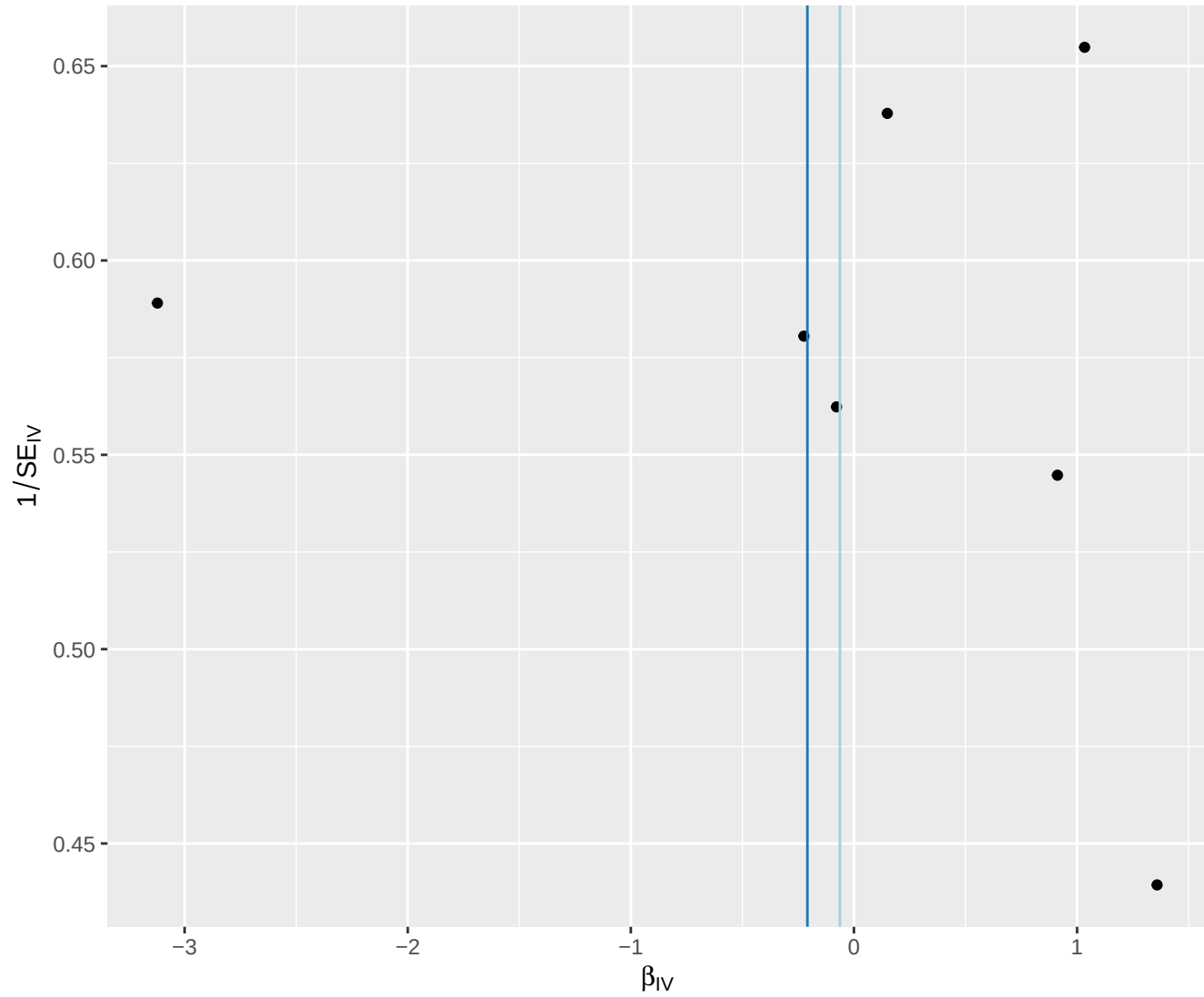
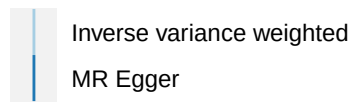


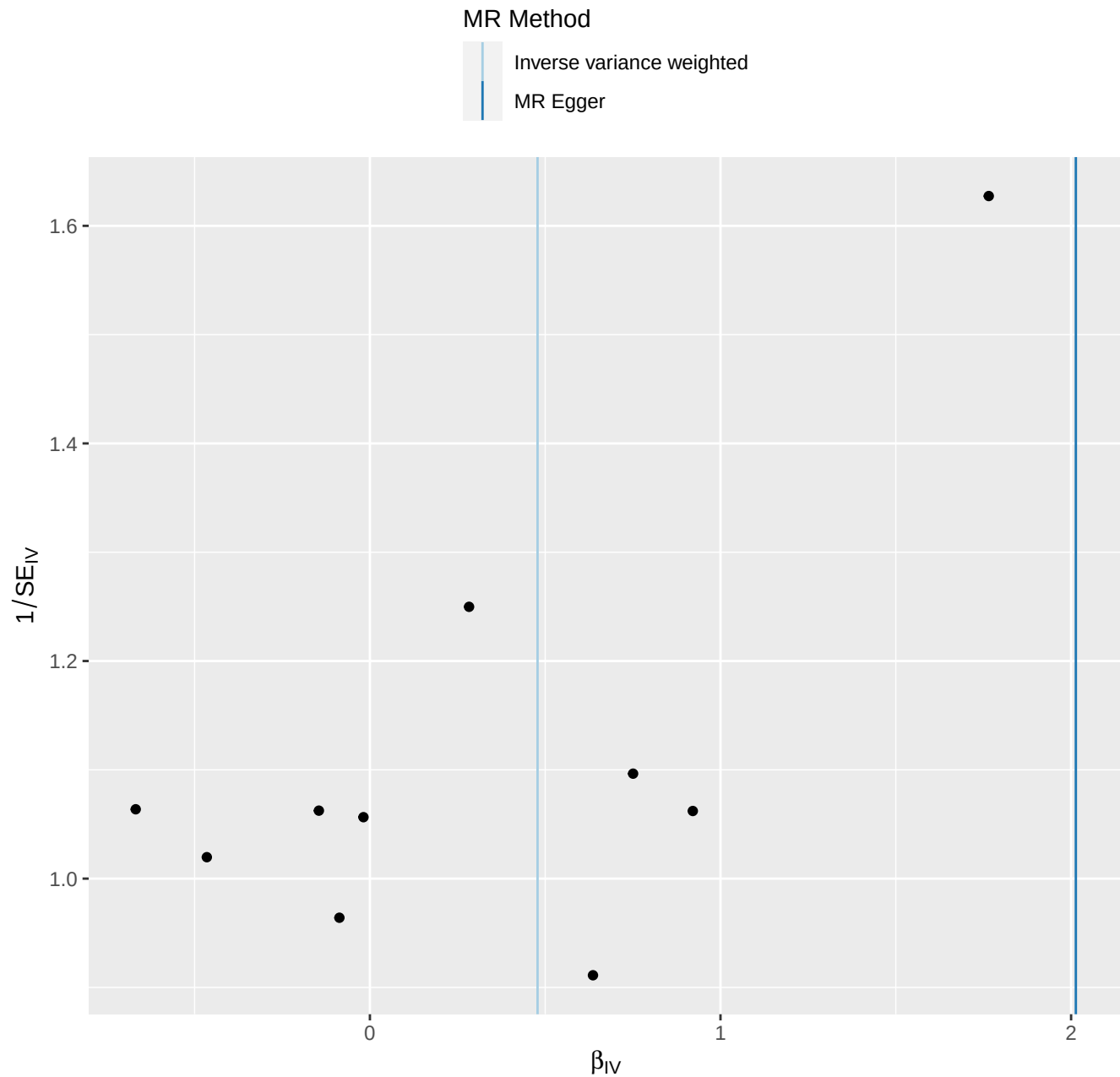


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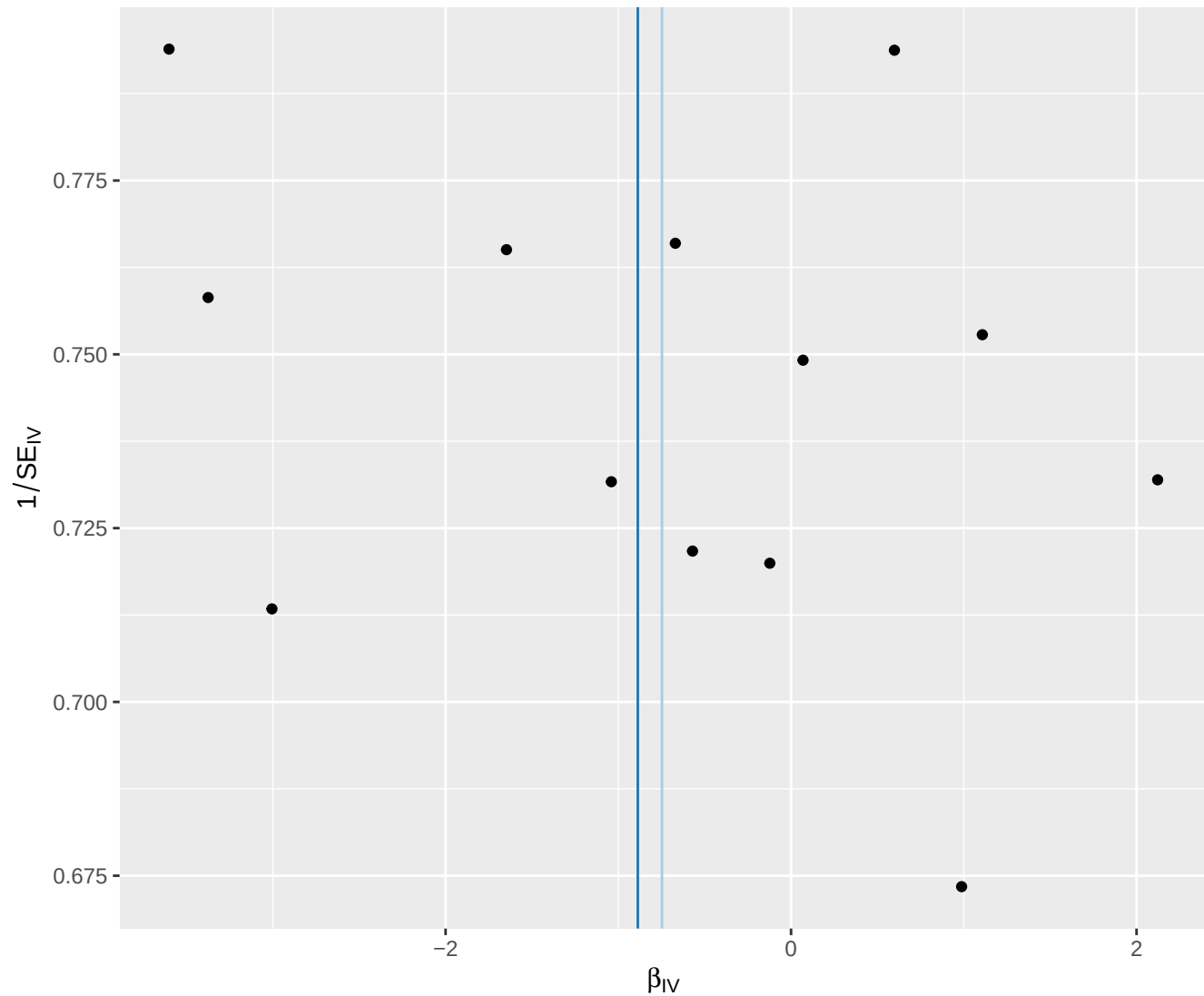
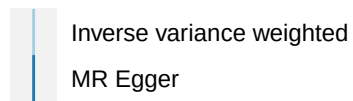


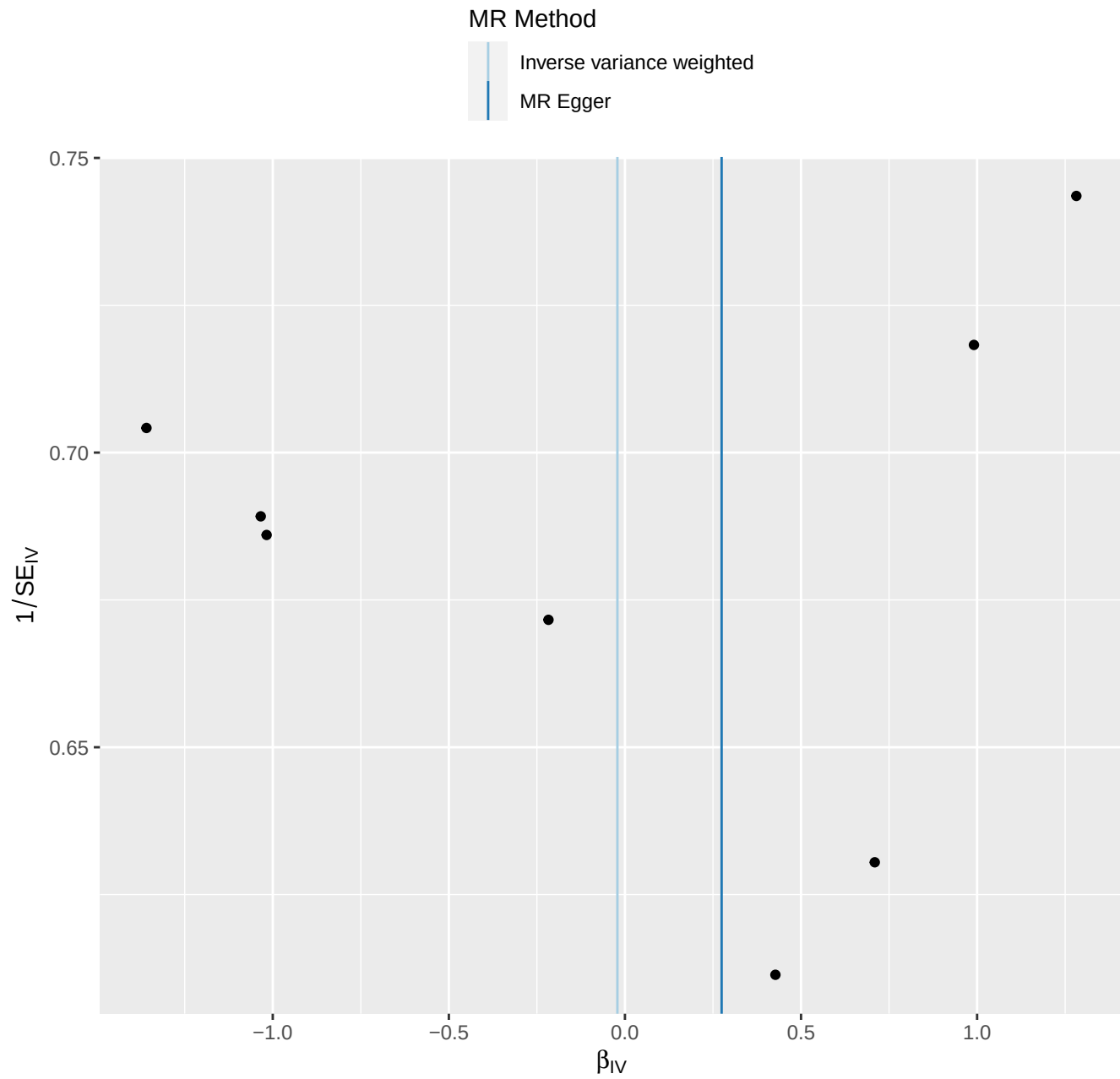
MR Method



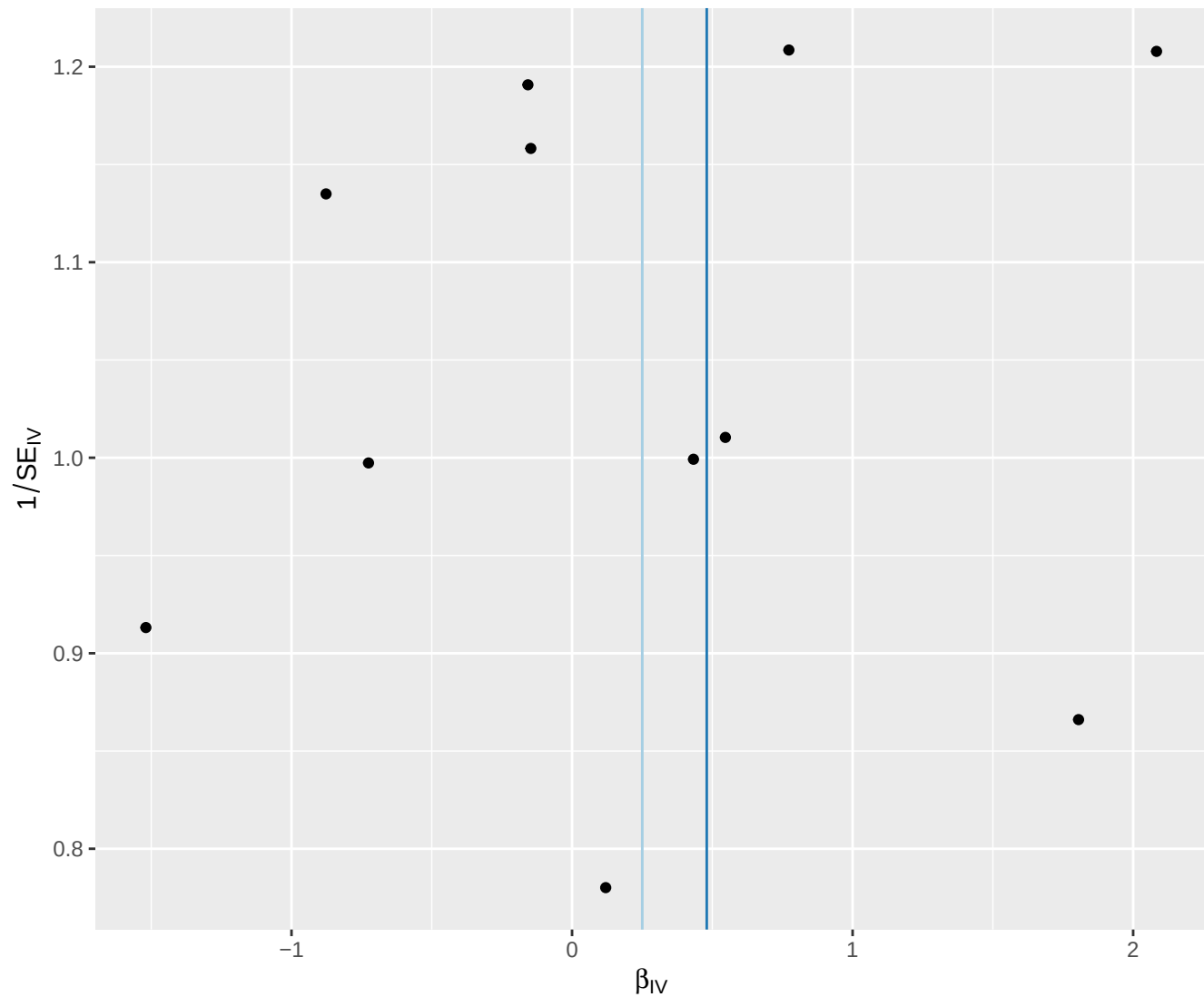
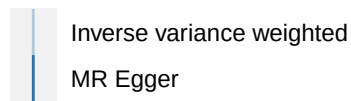


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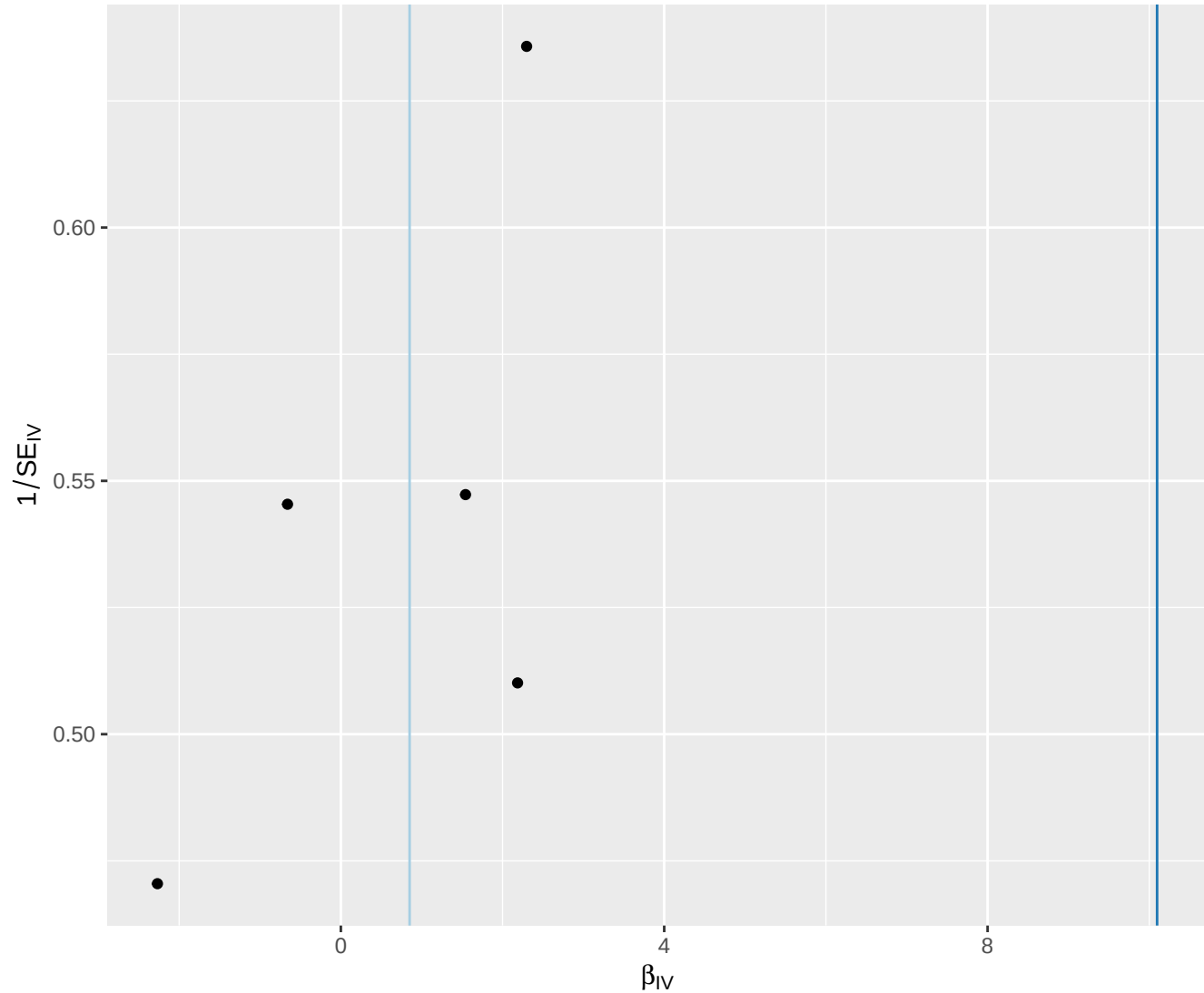
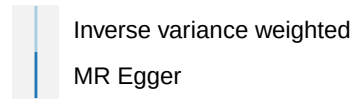




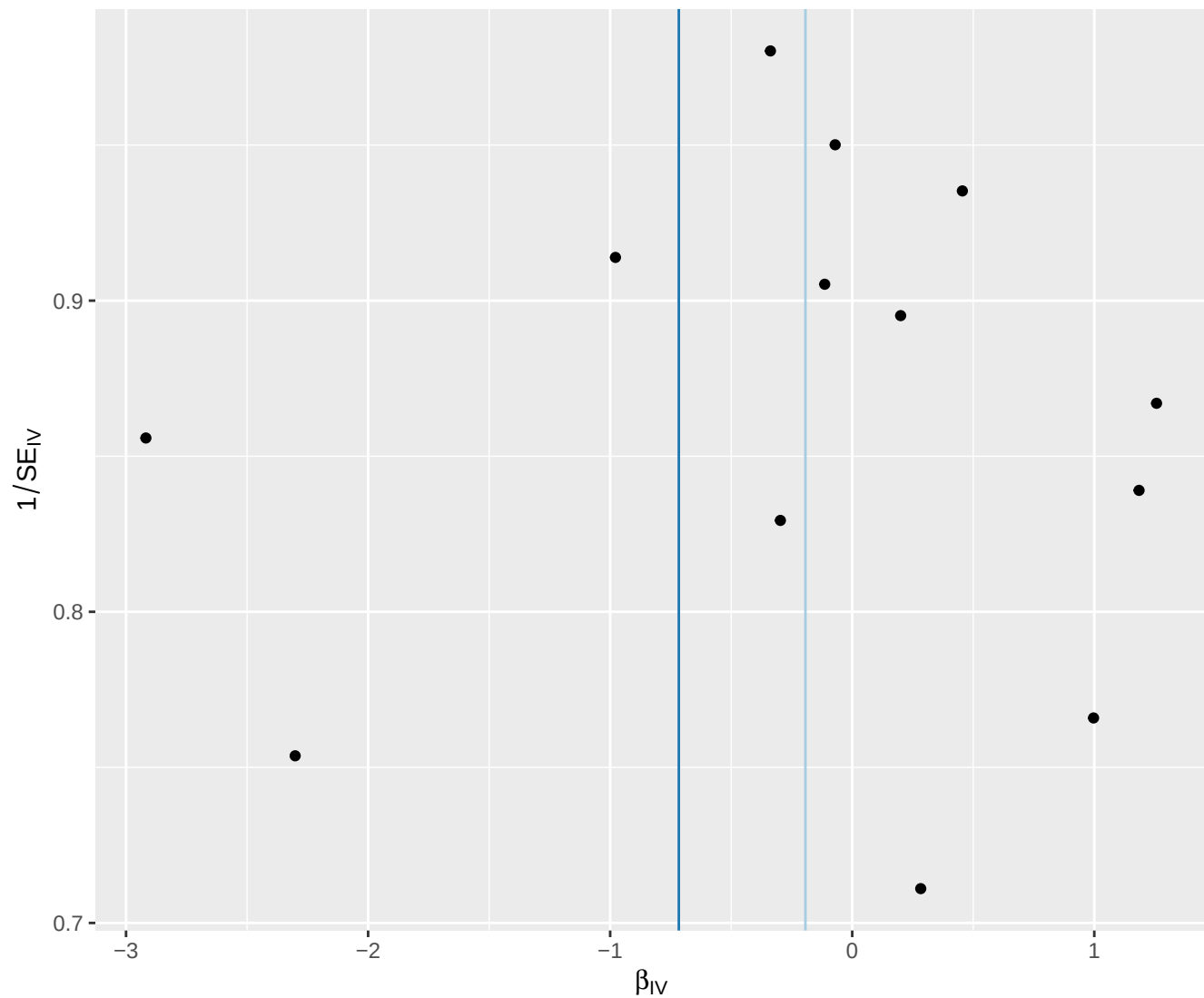
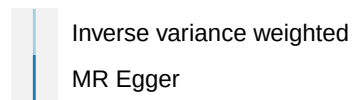
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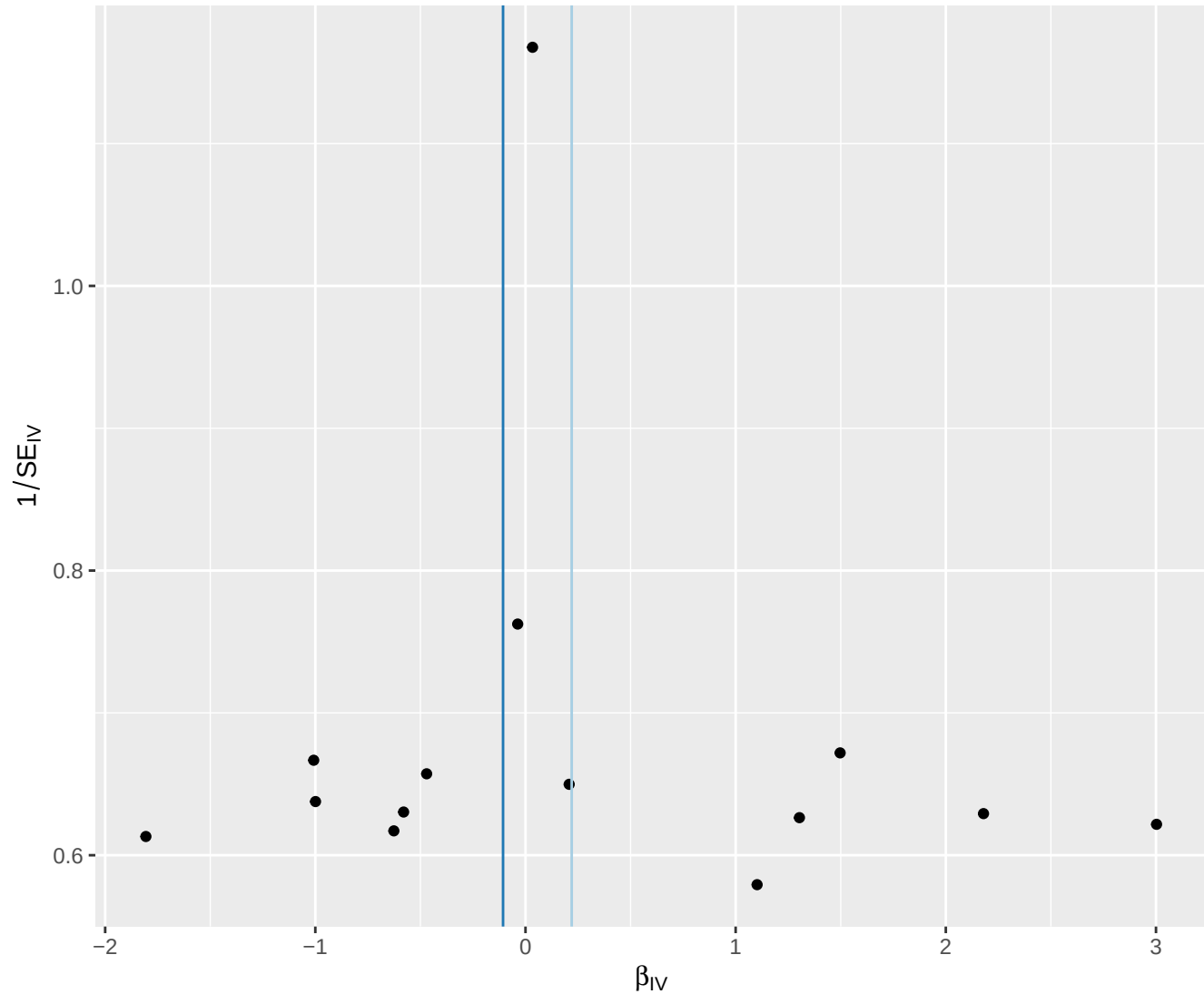
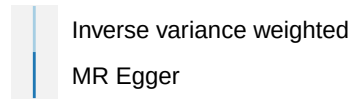
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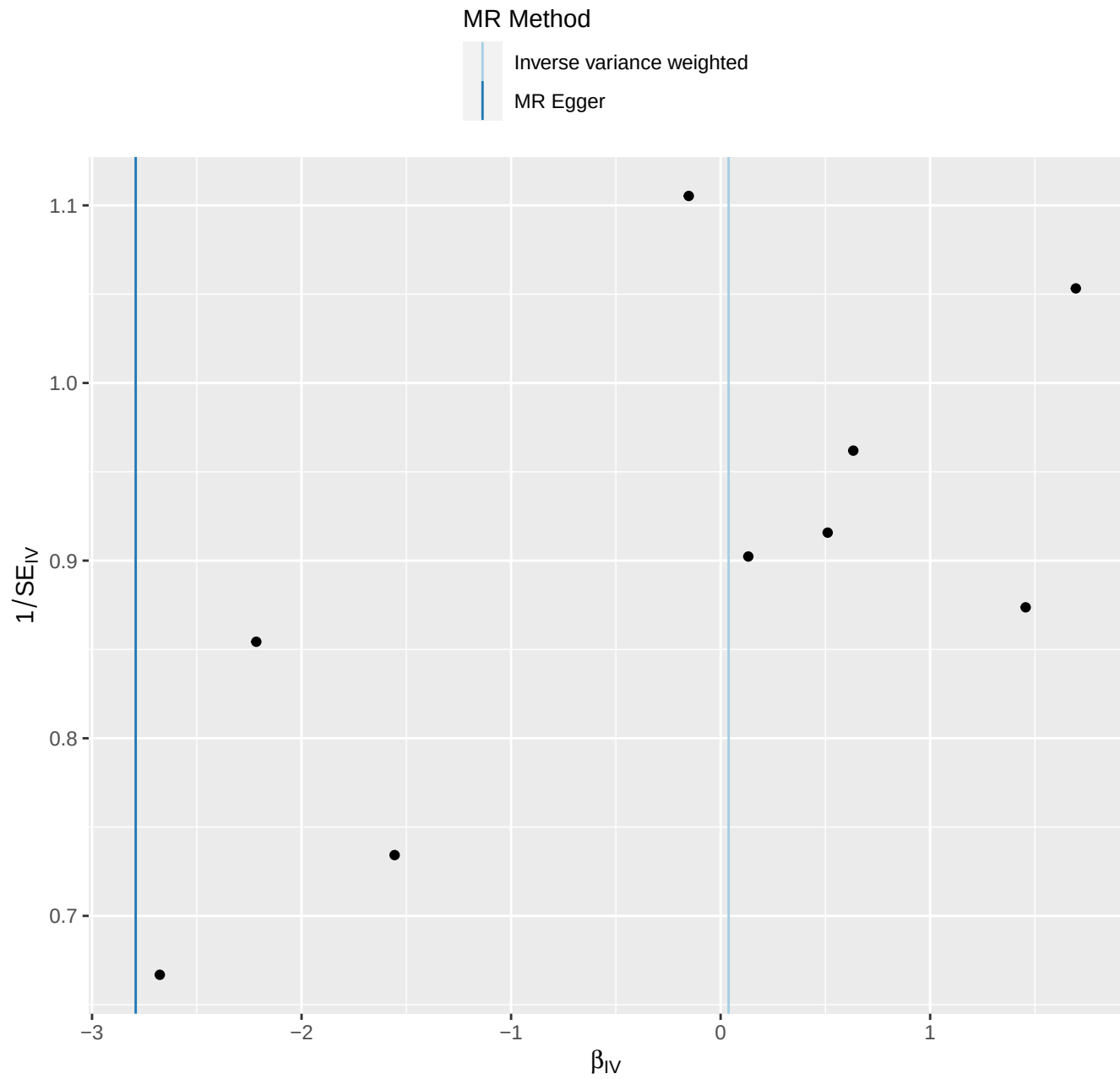


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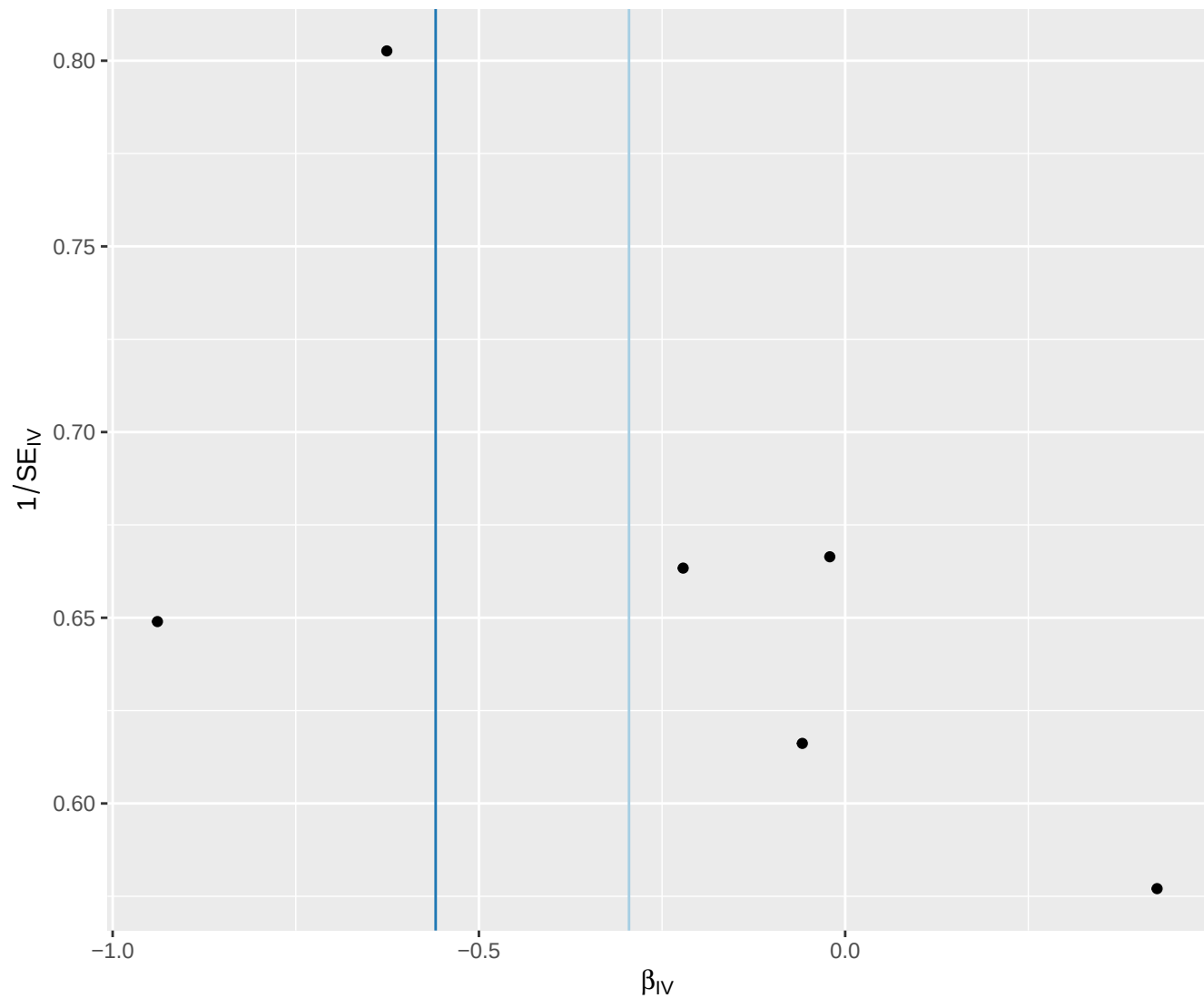
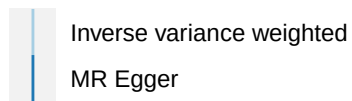


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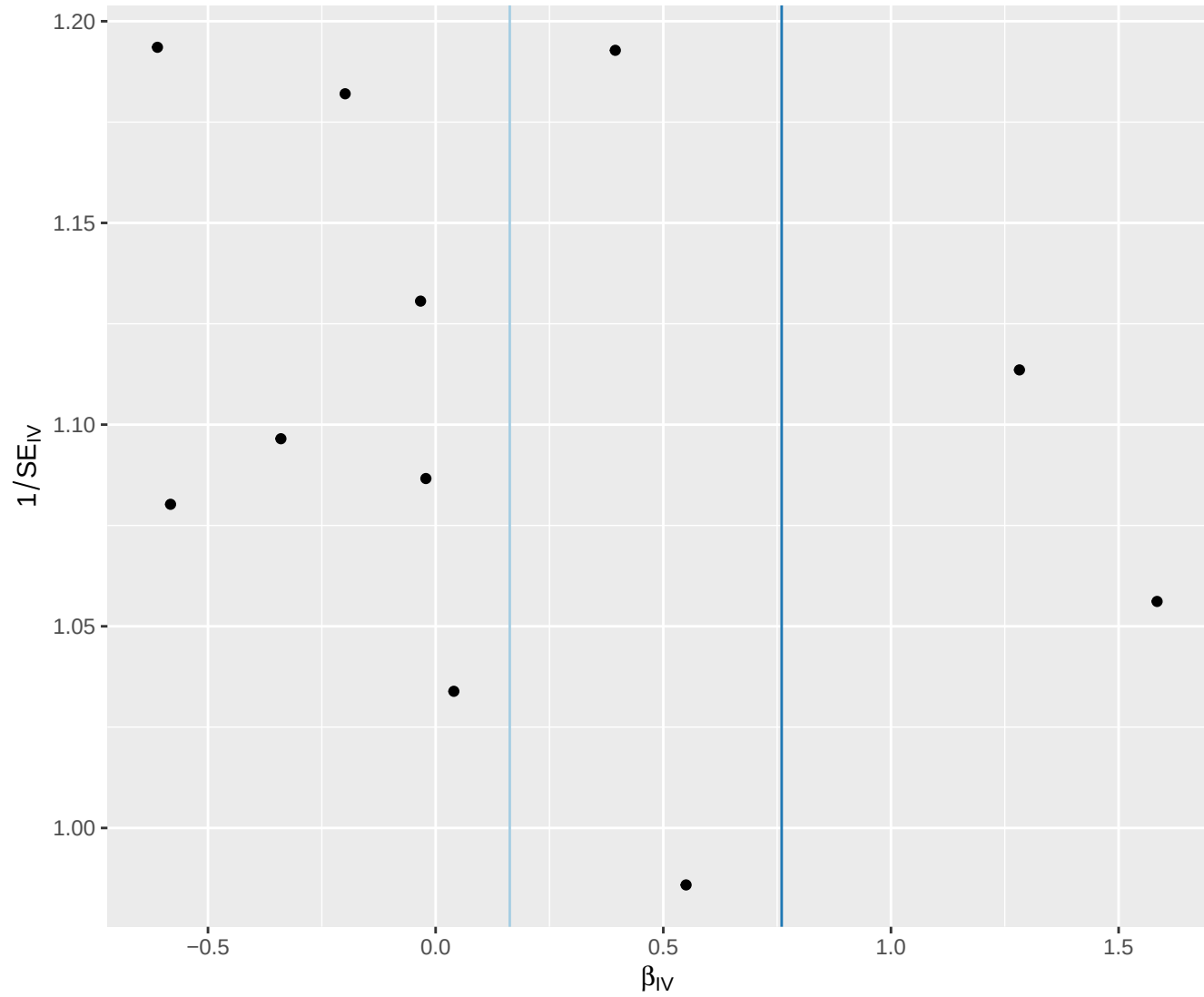
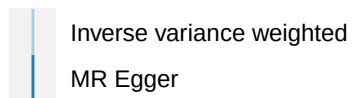


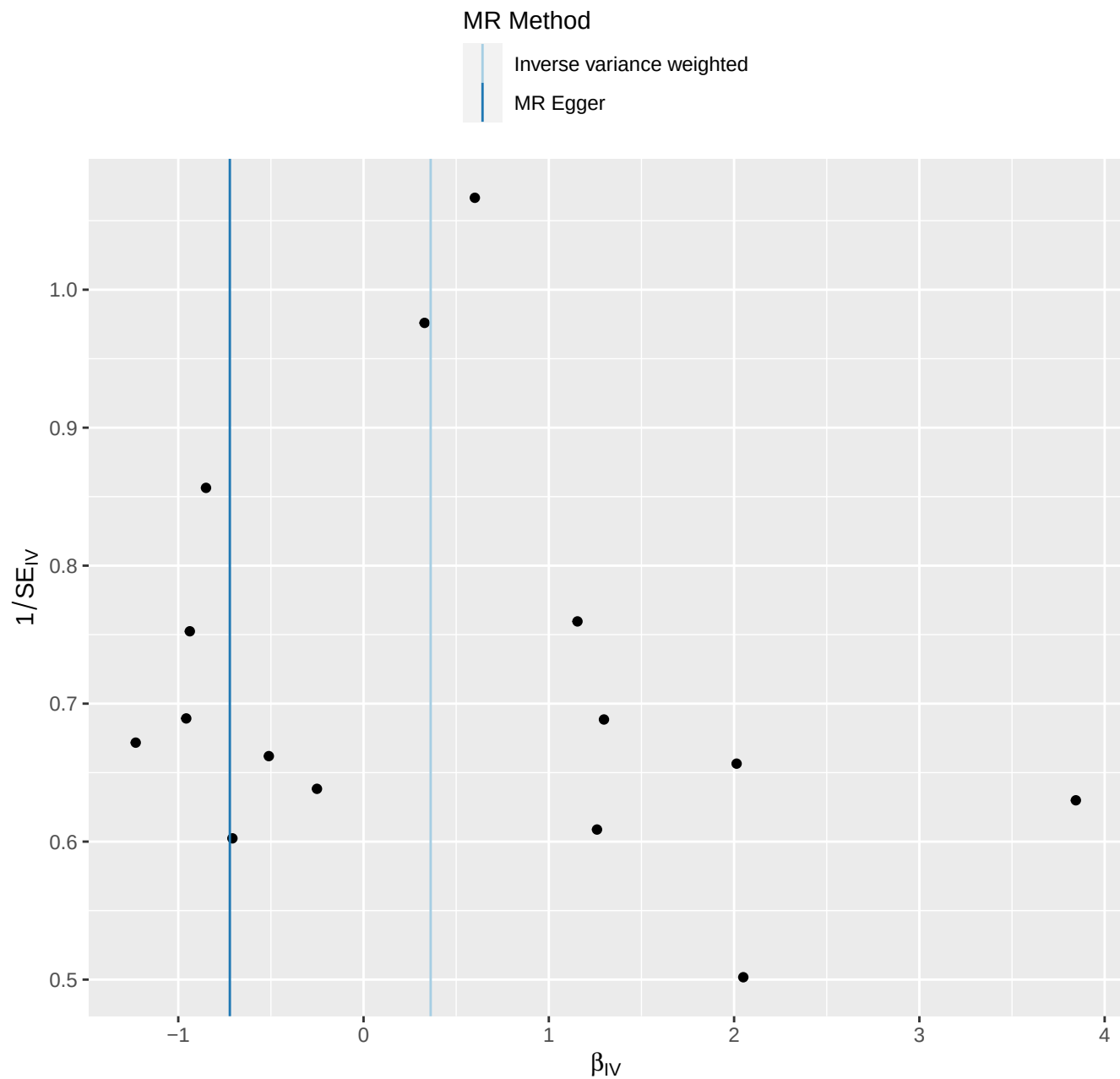


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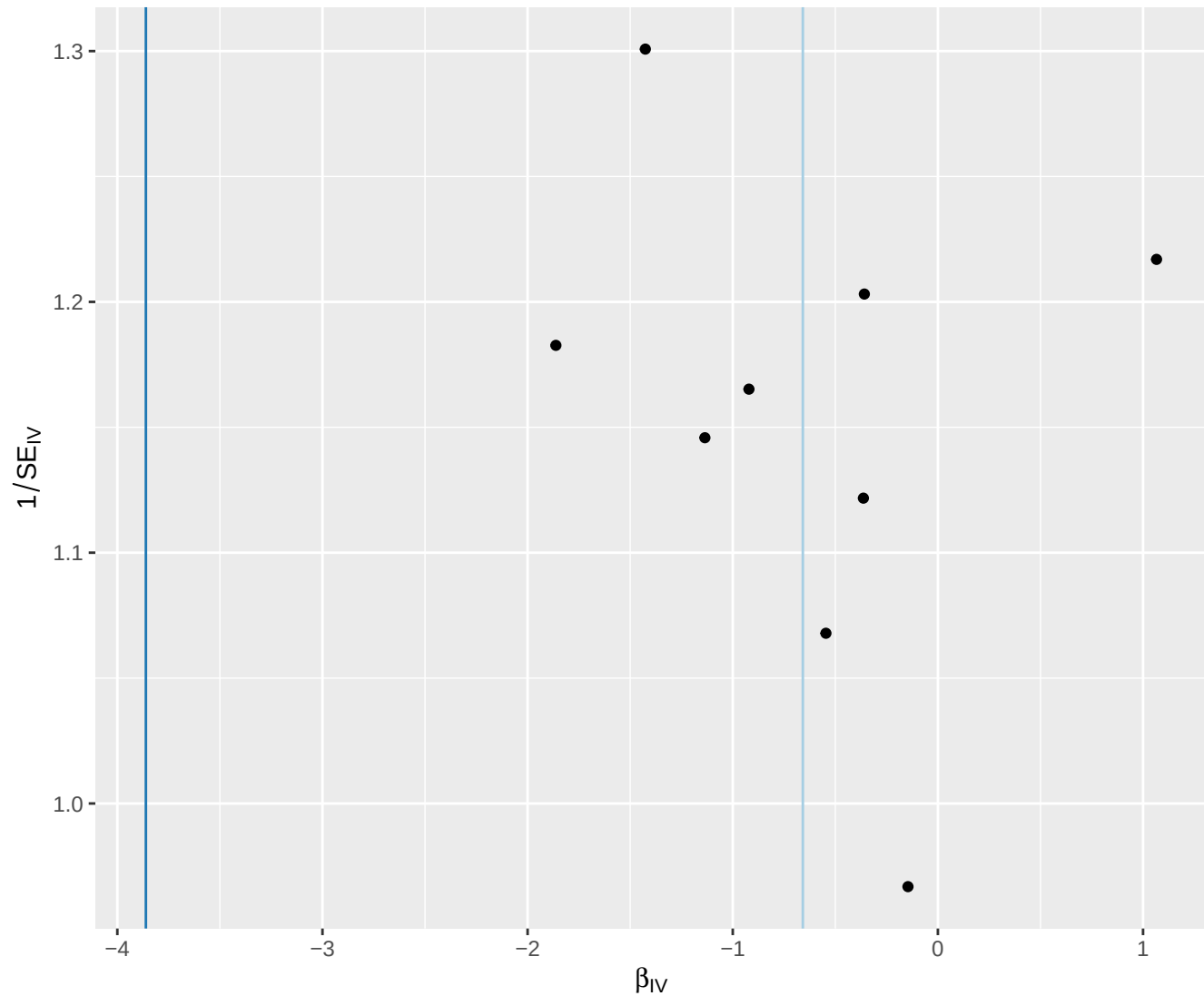
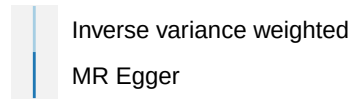


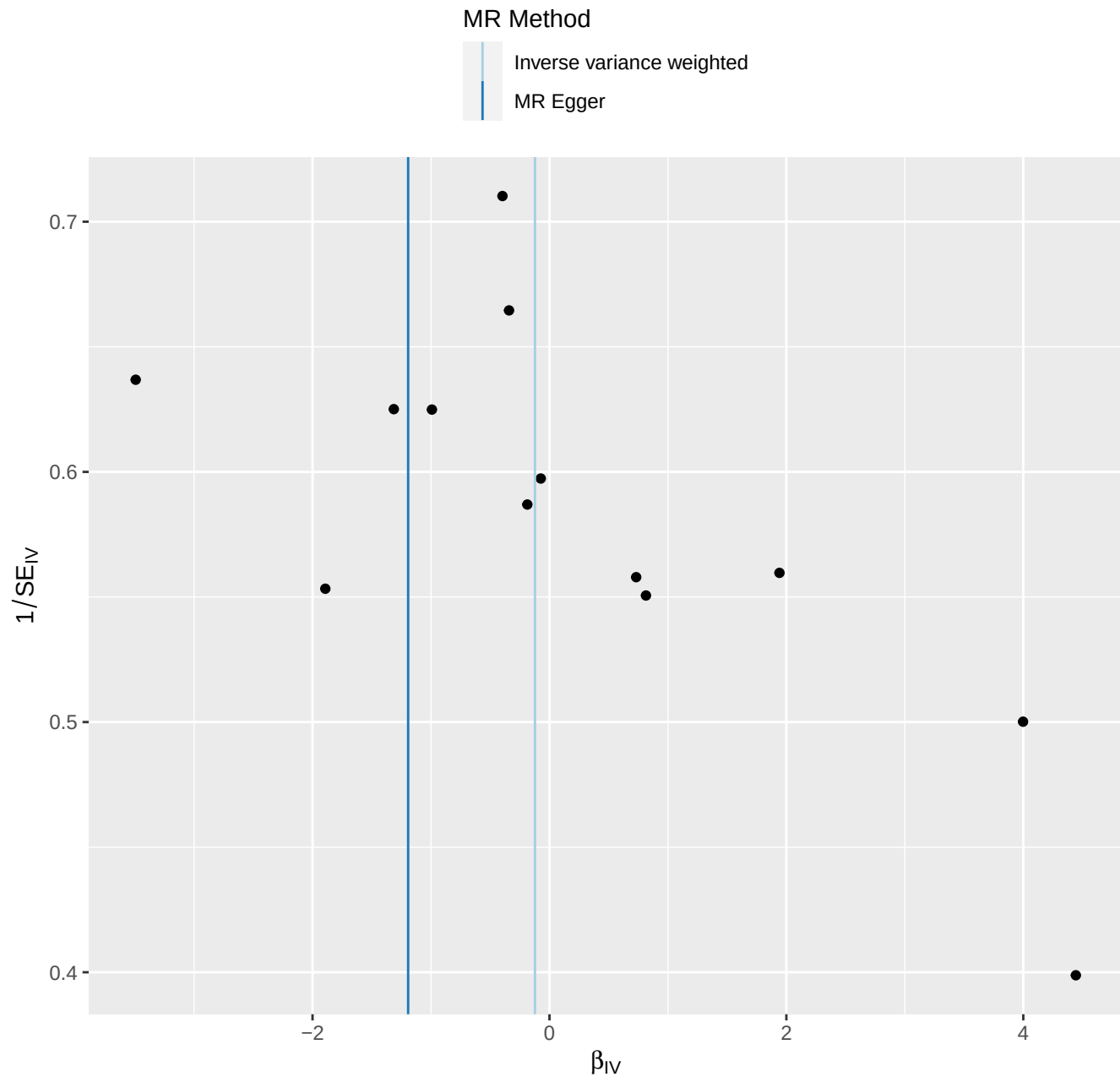
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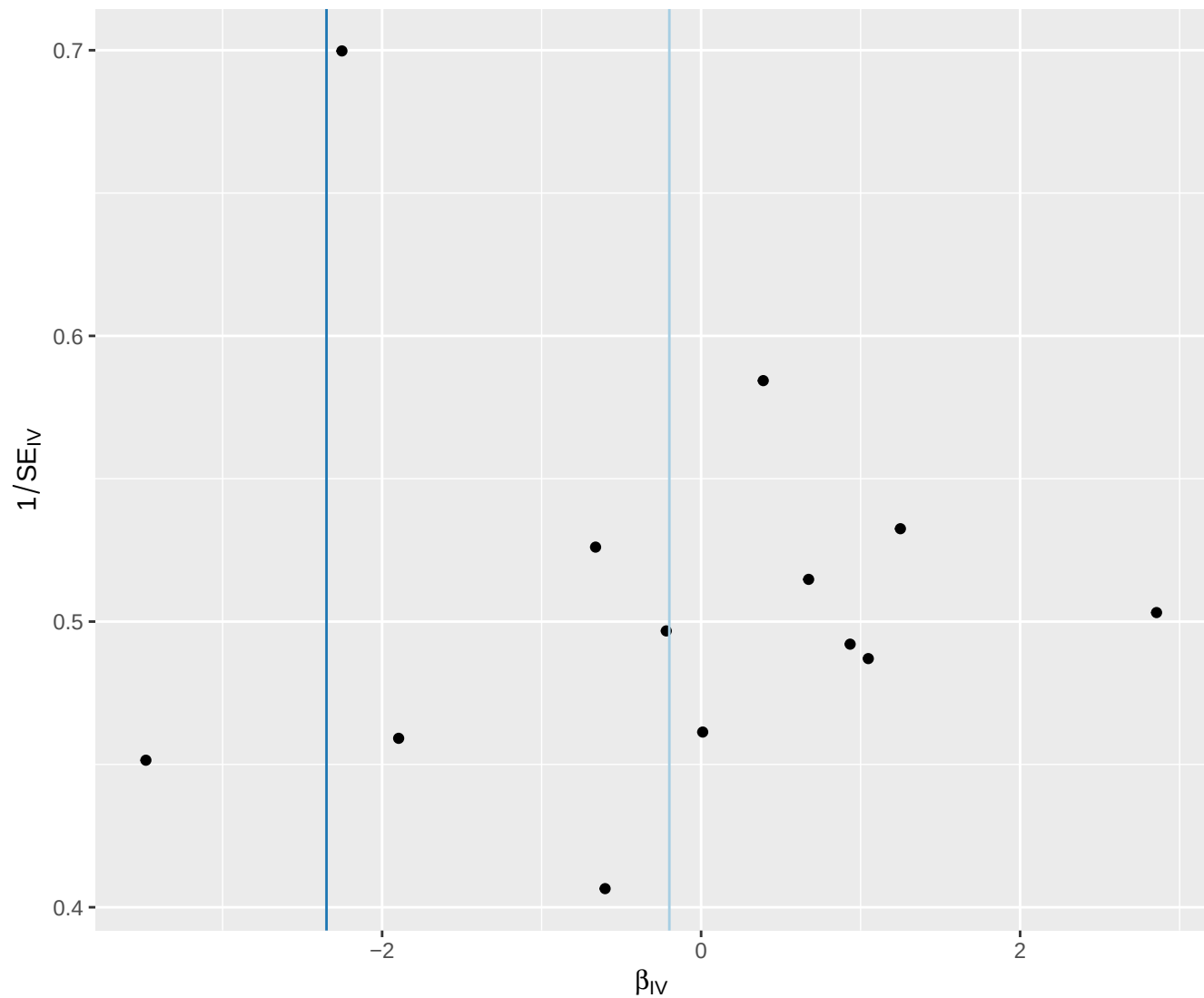
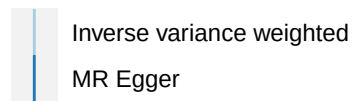


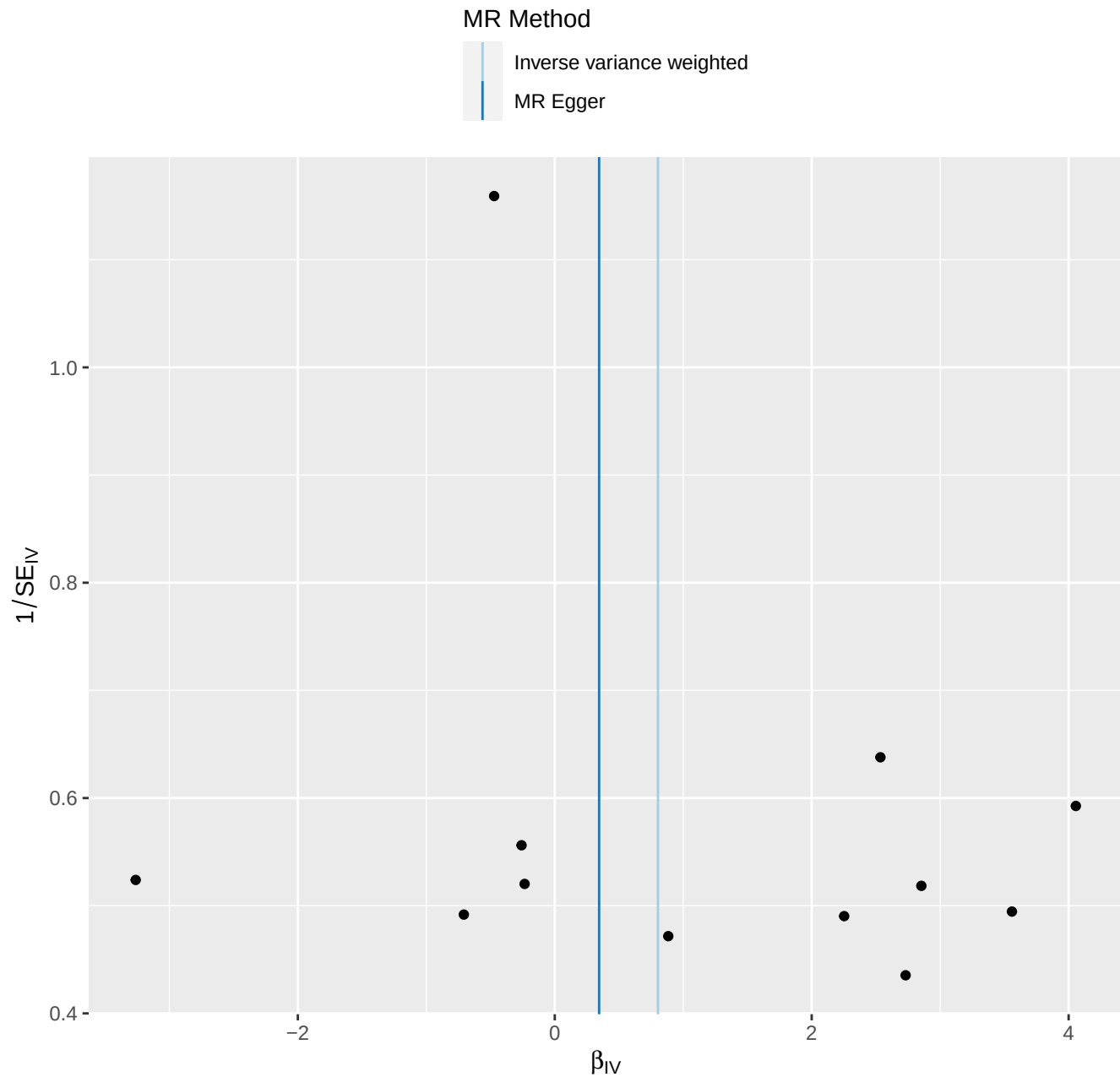
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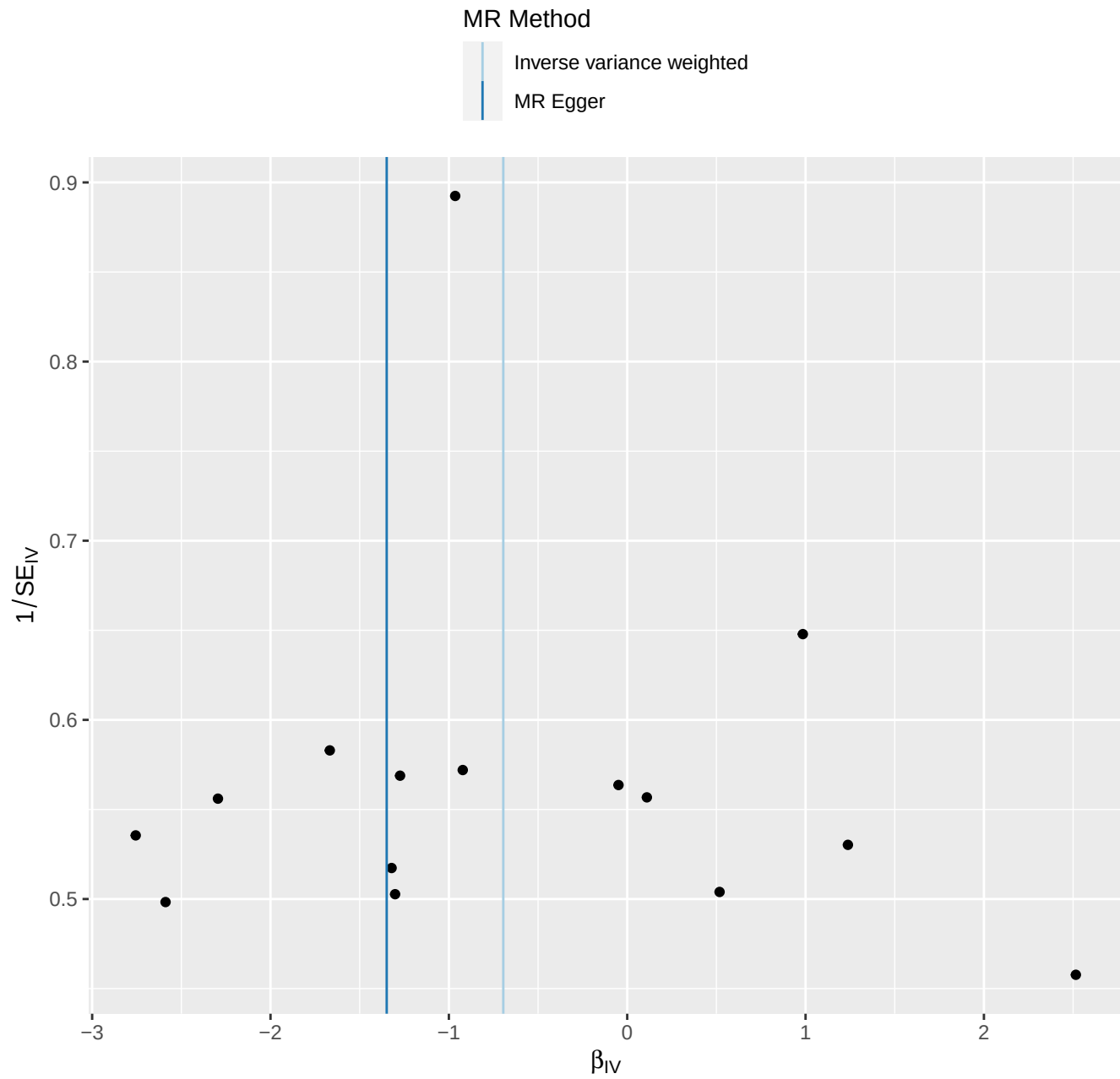




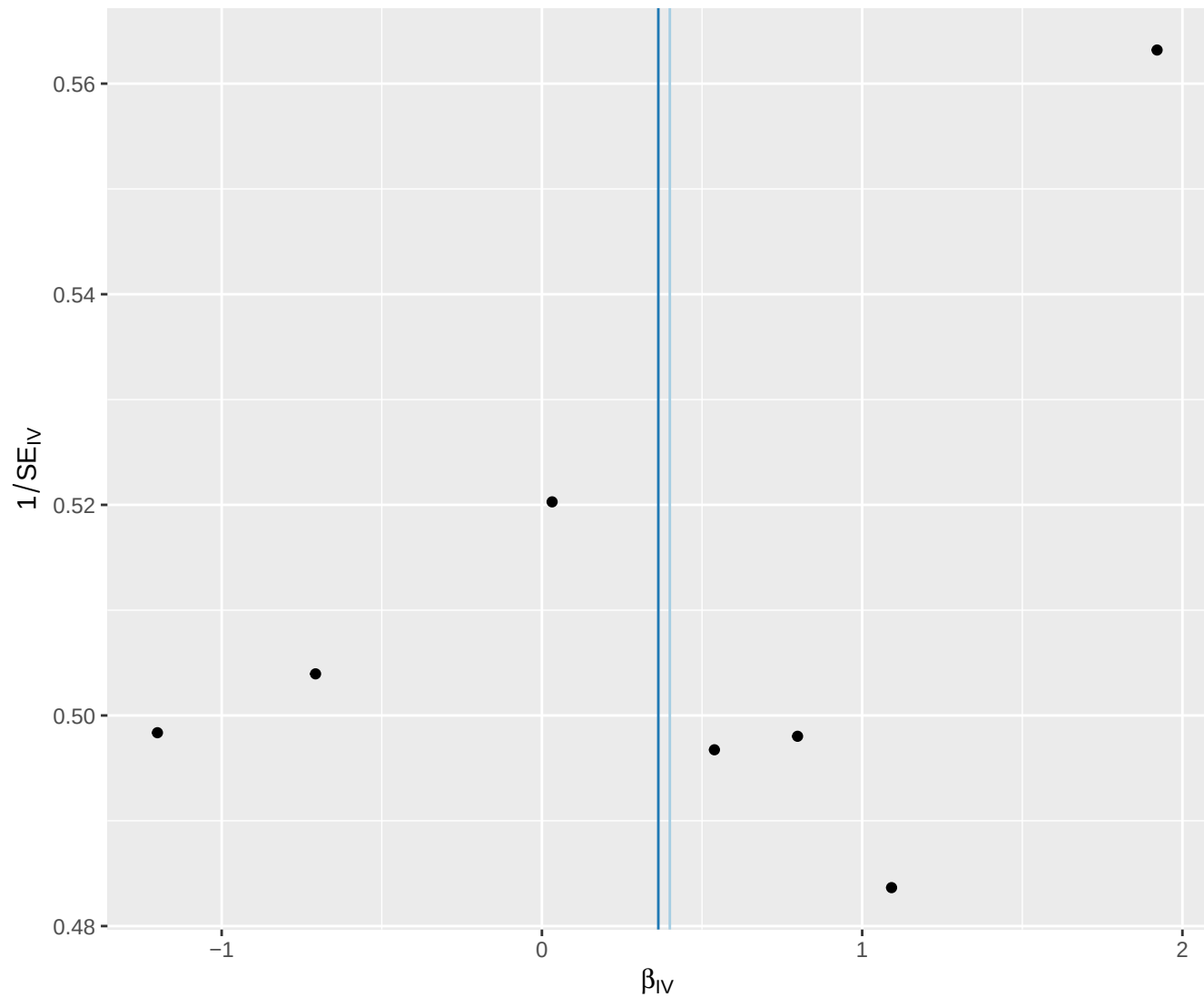
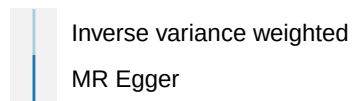
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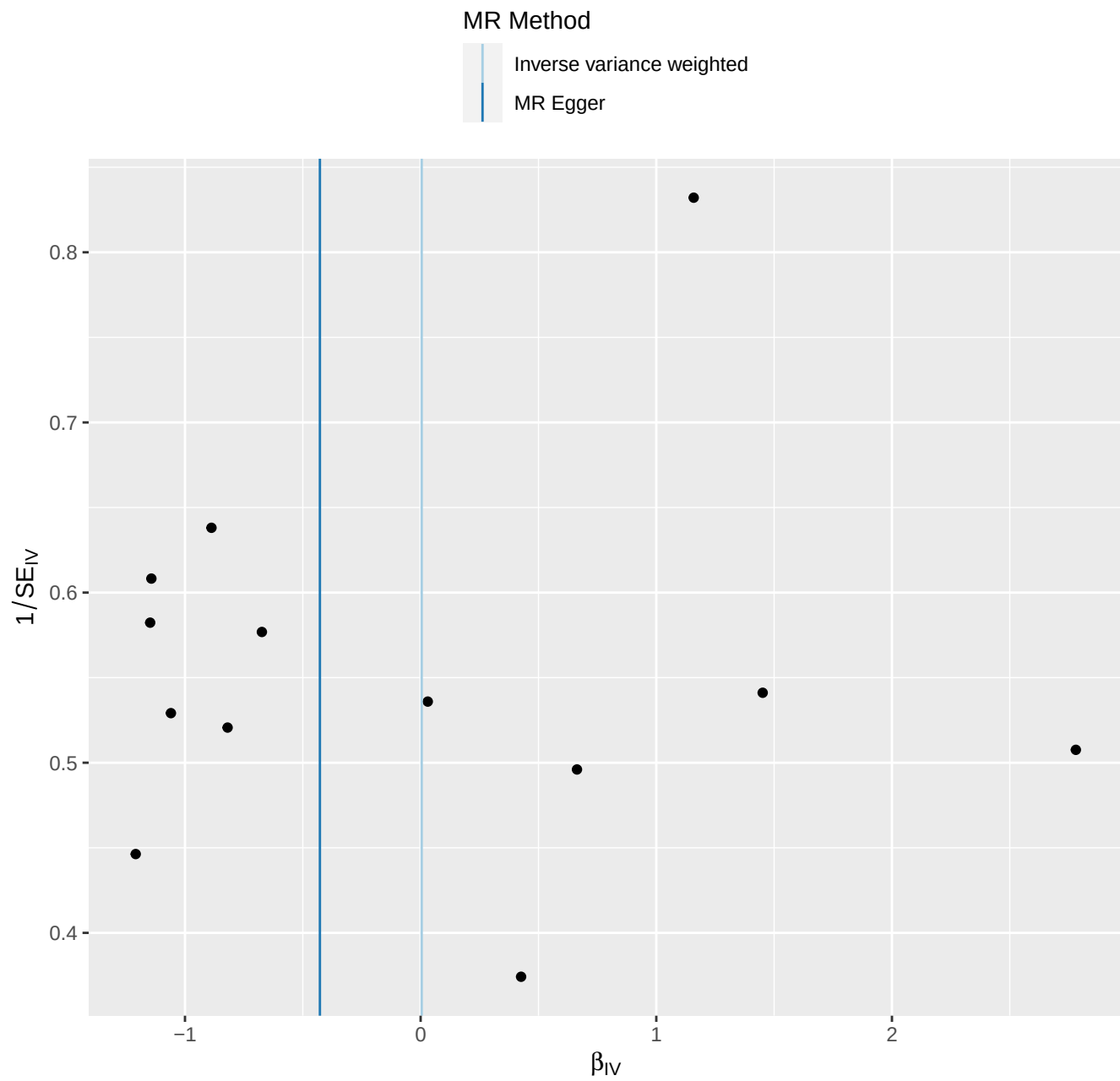


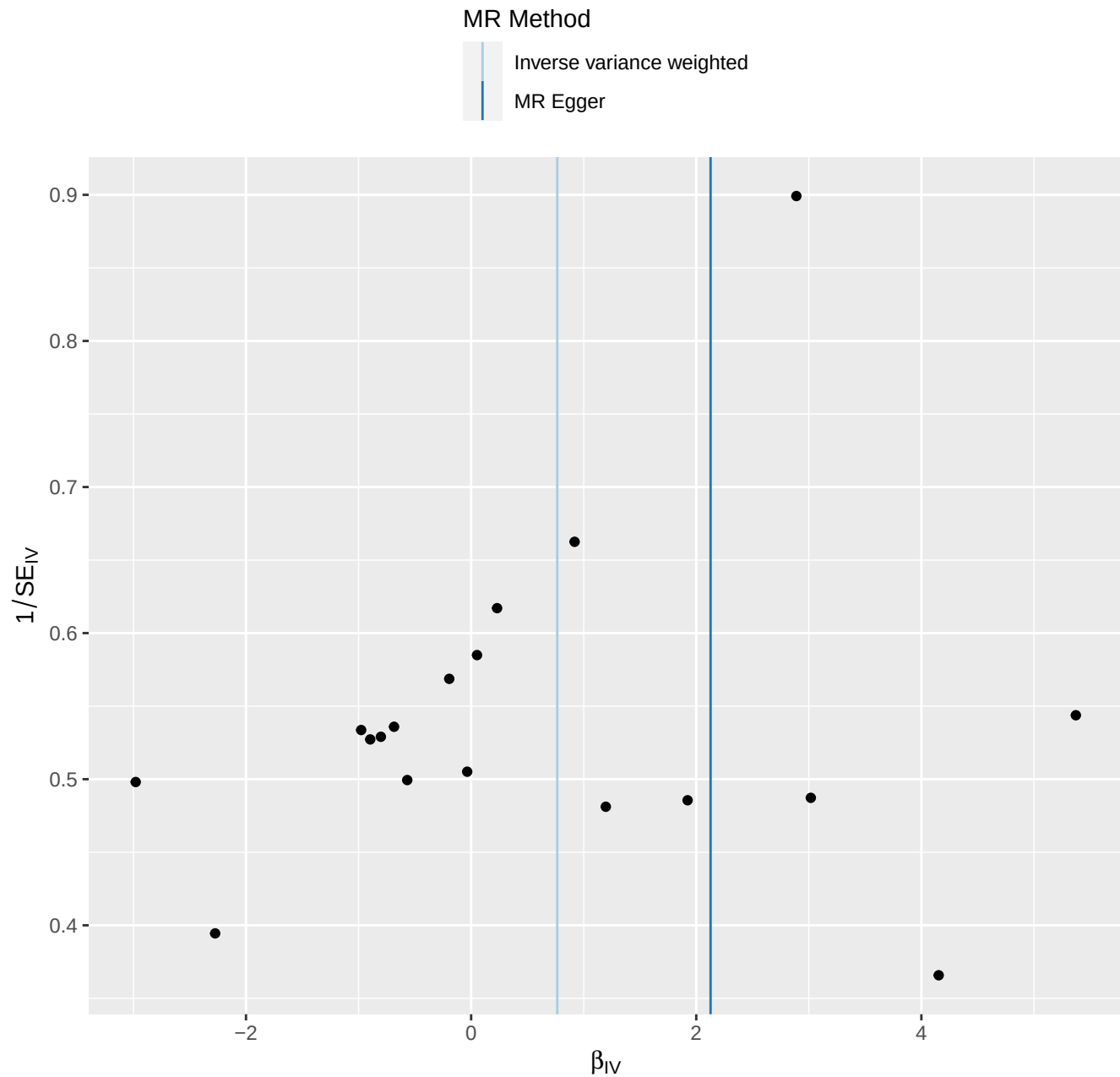




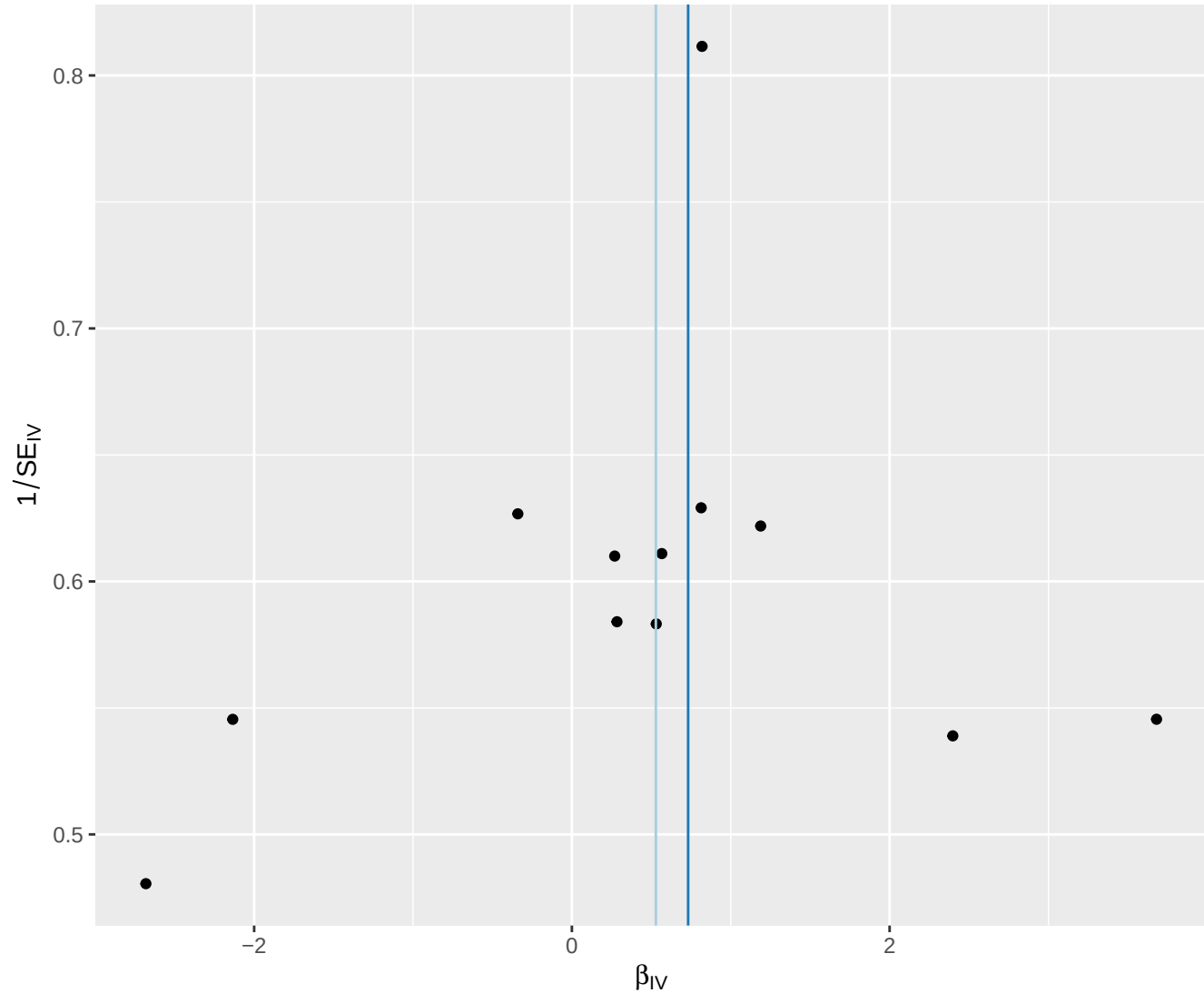
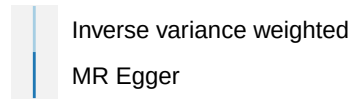
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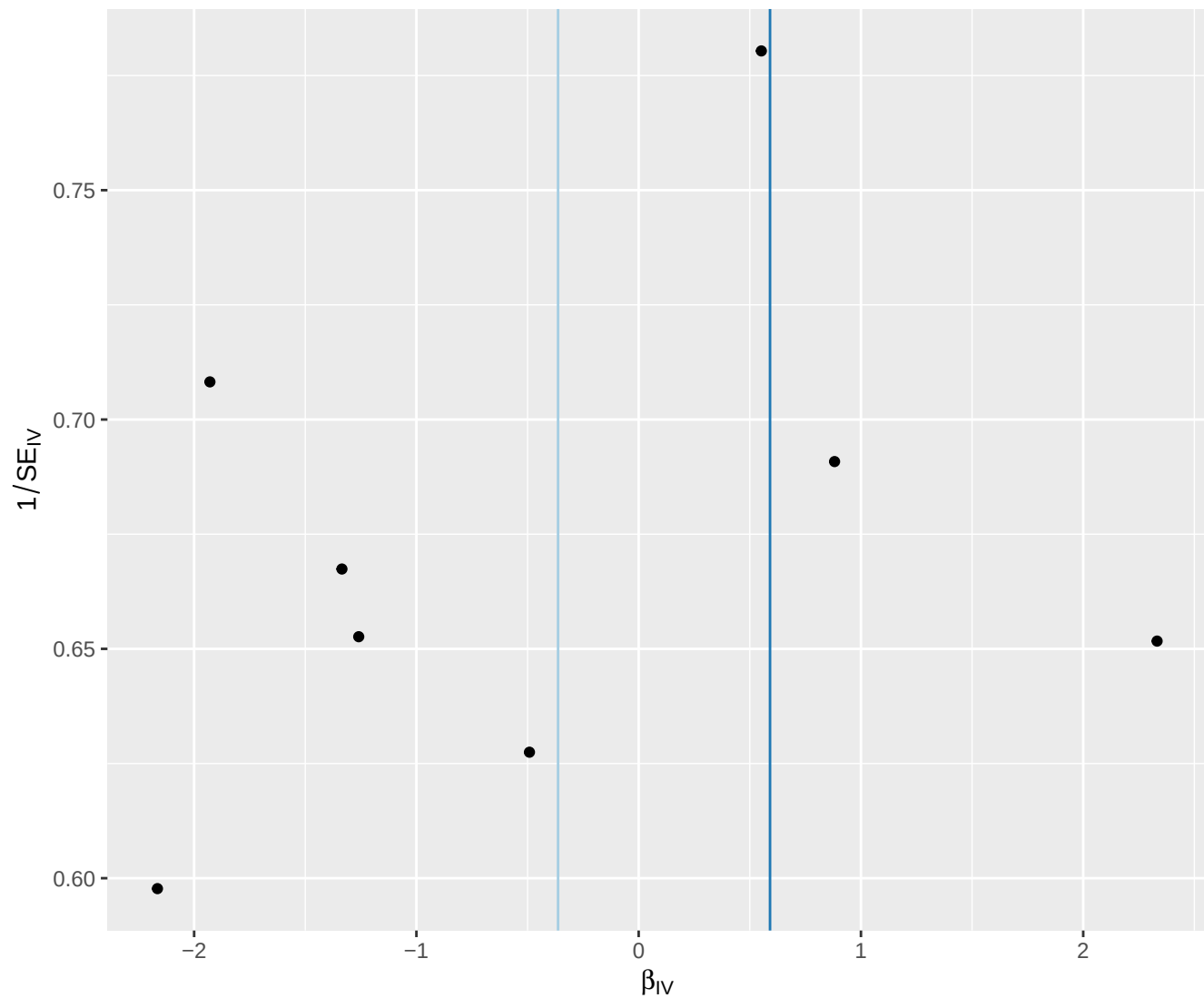
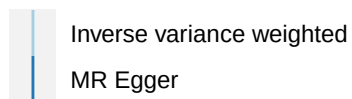


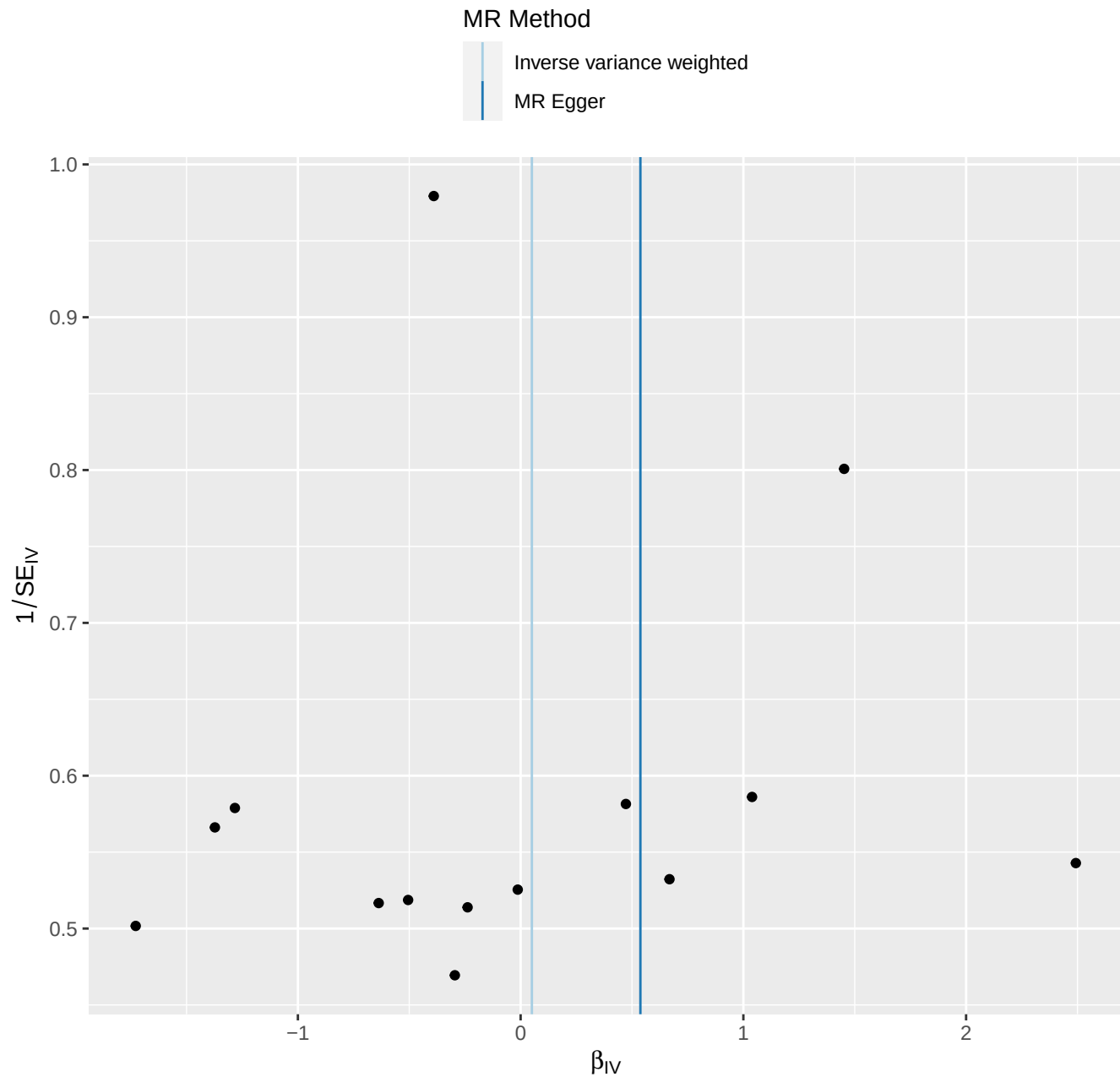


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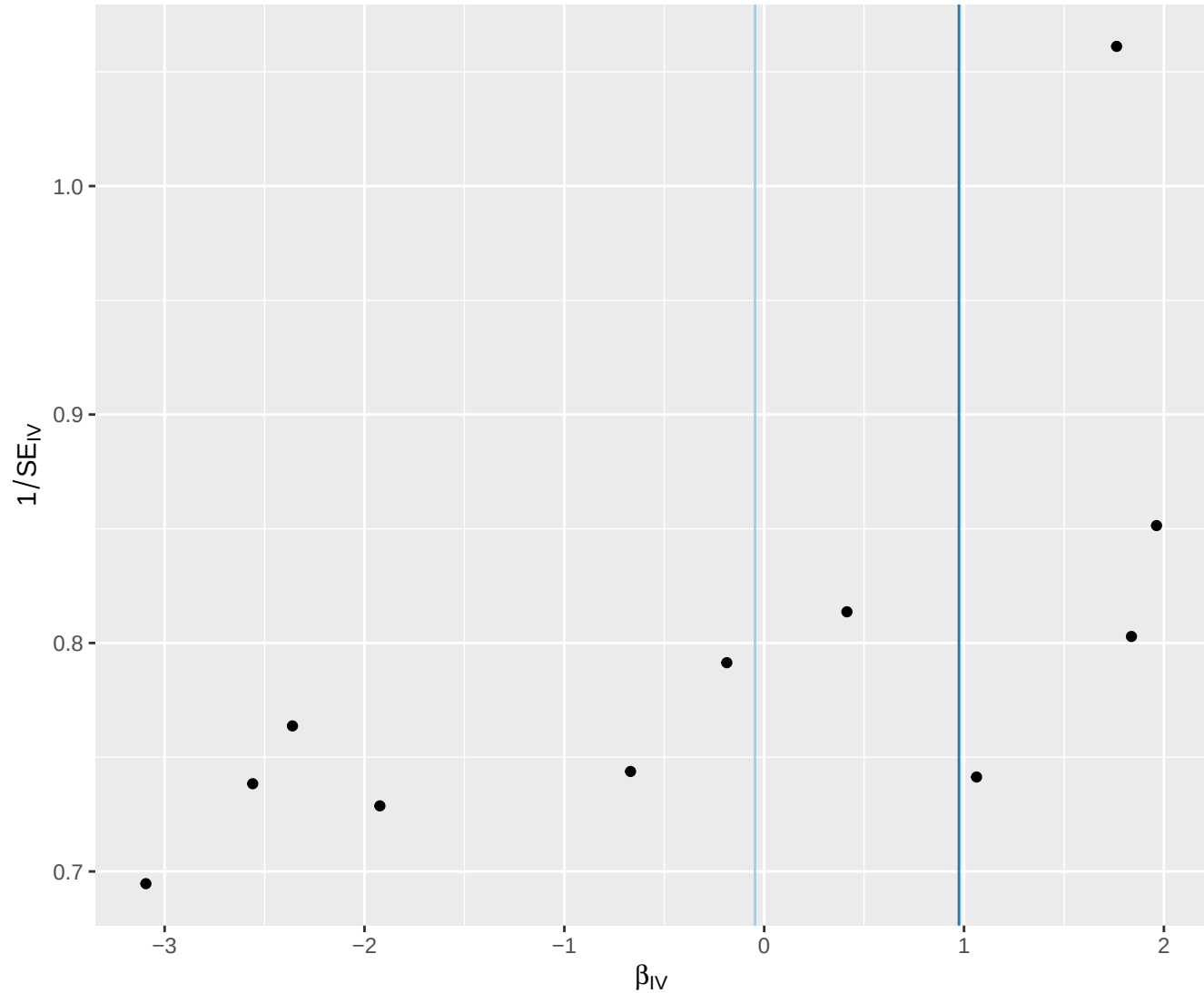
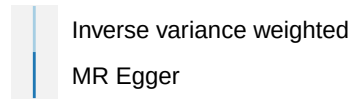


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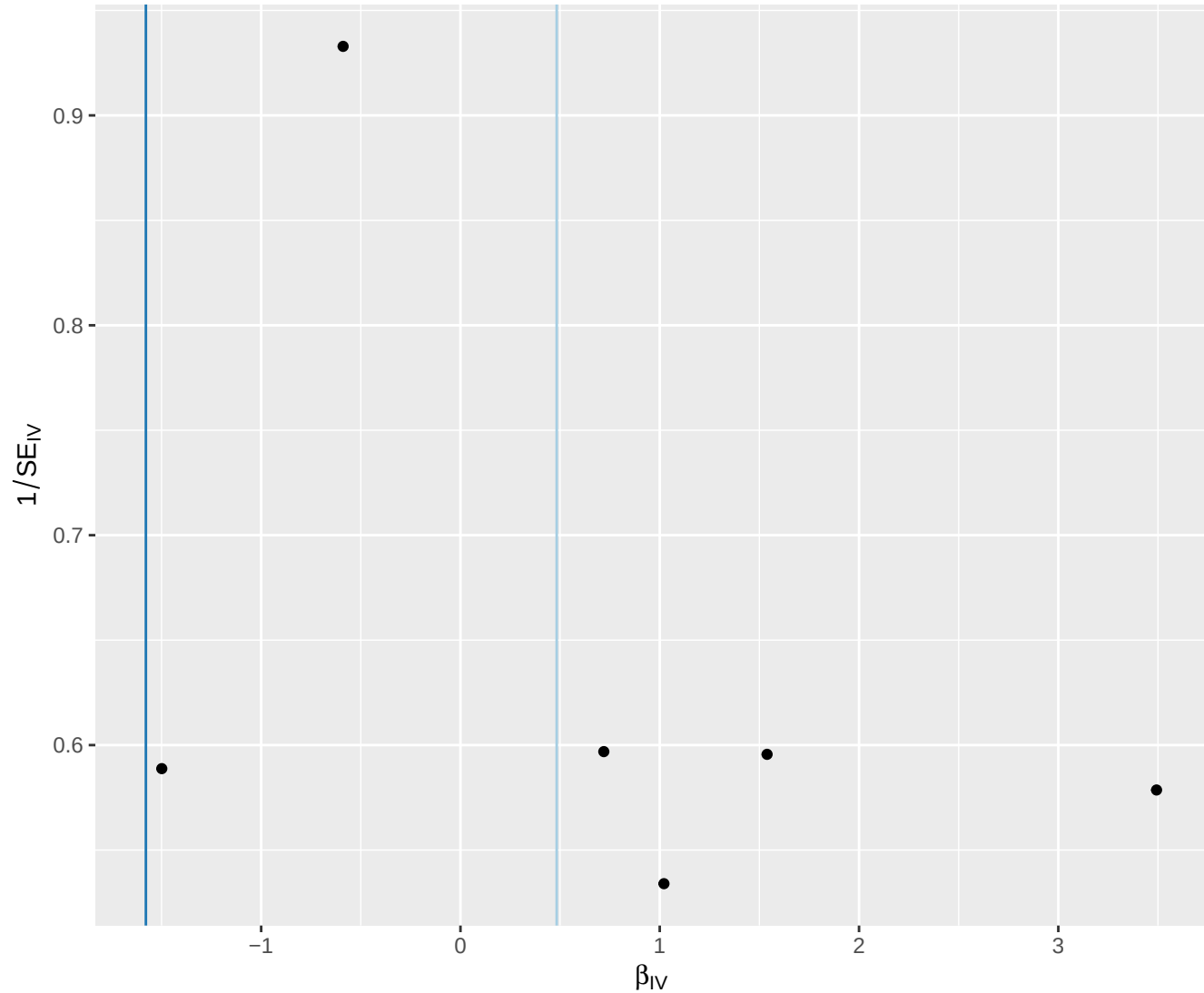


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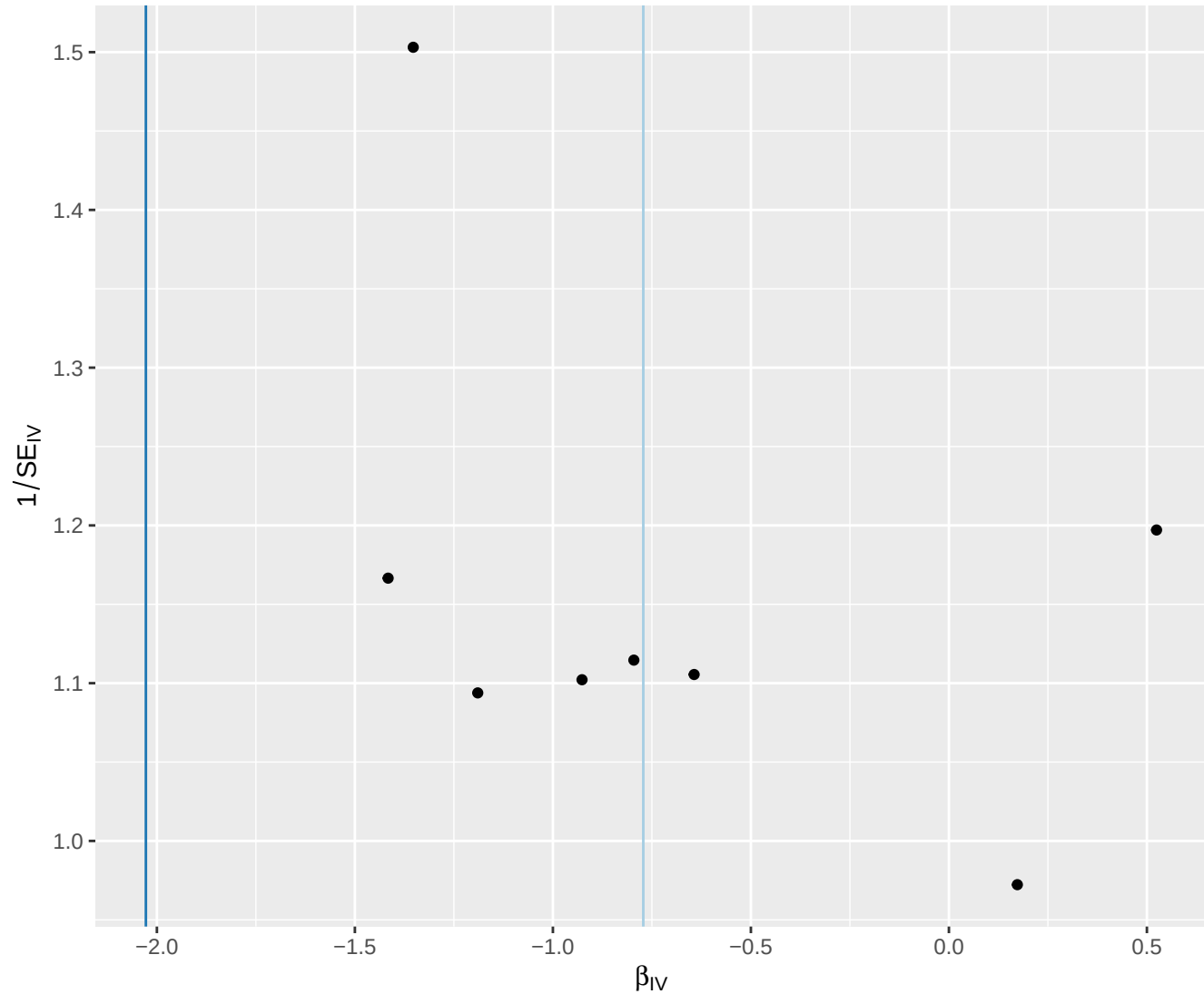
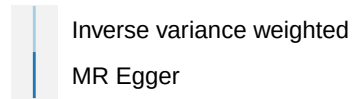


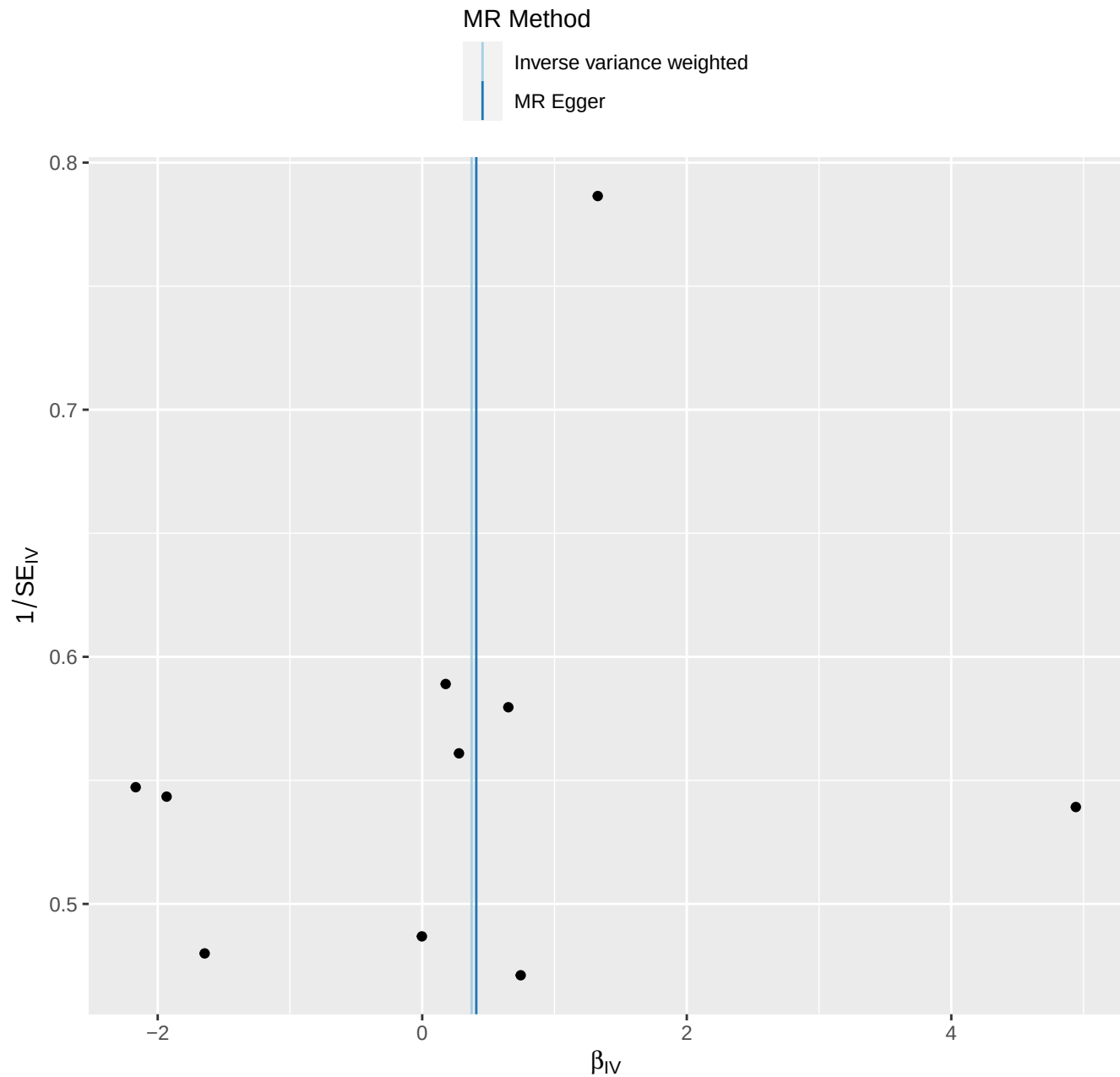
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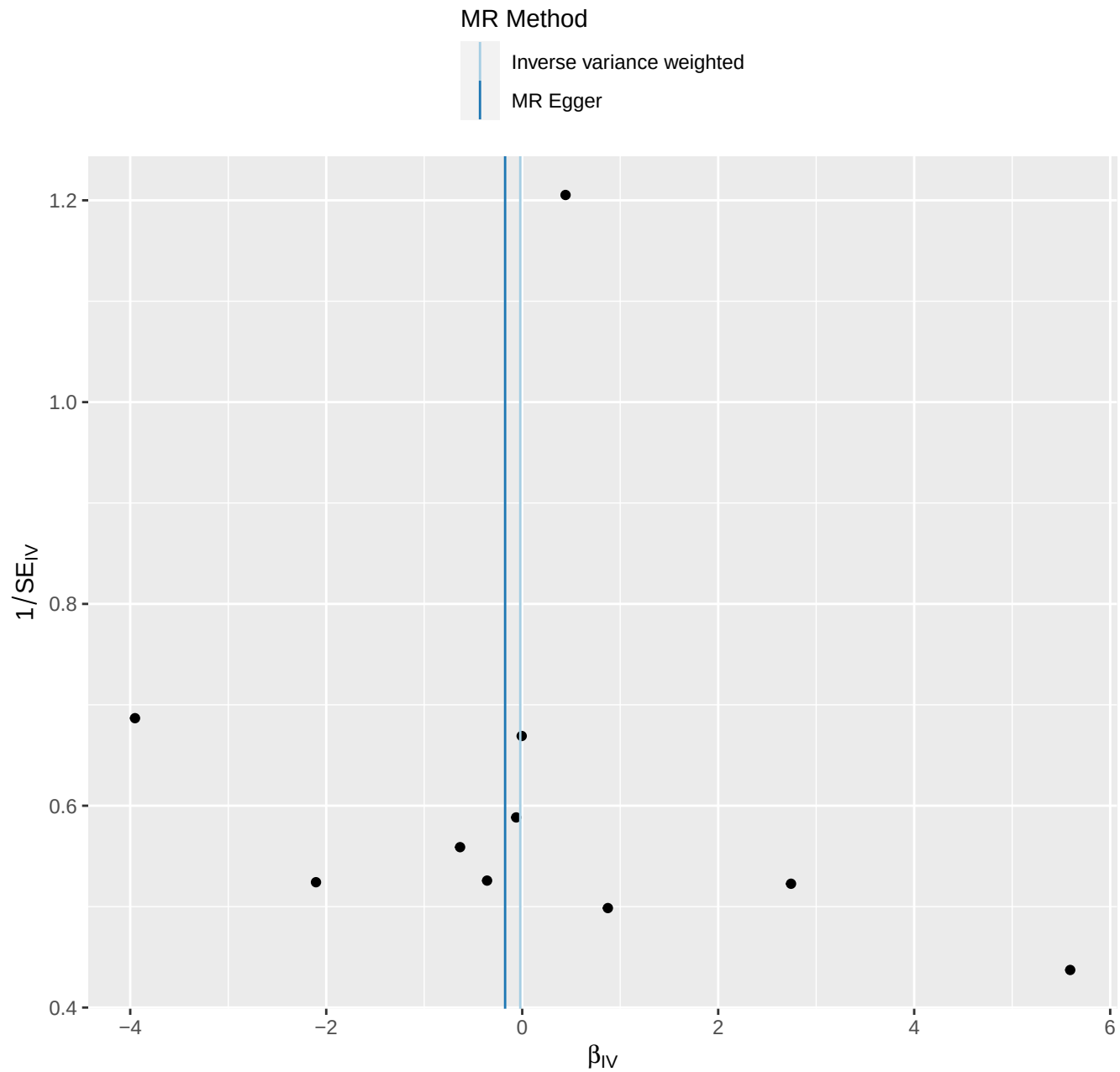
- Inverse variance weighted
- MR Egger

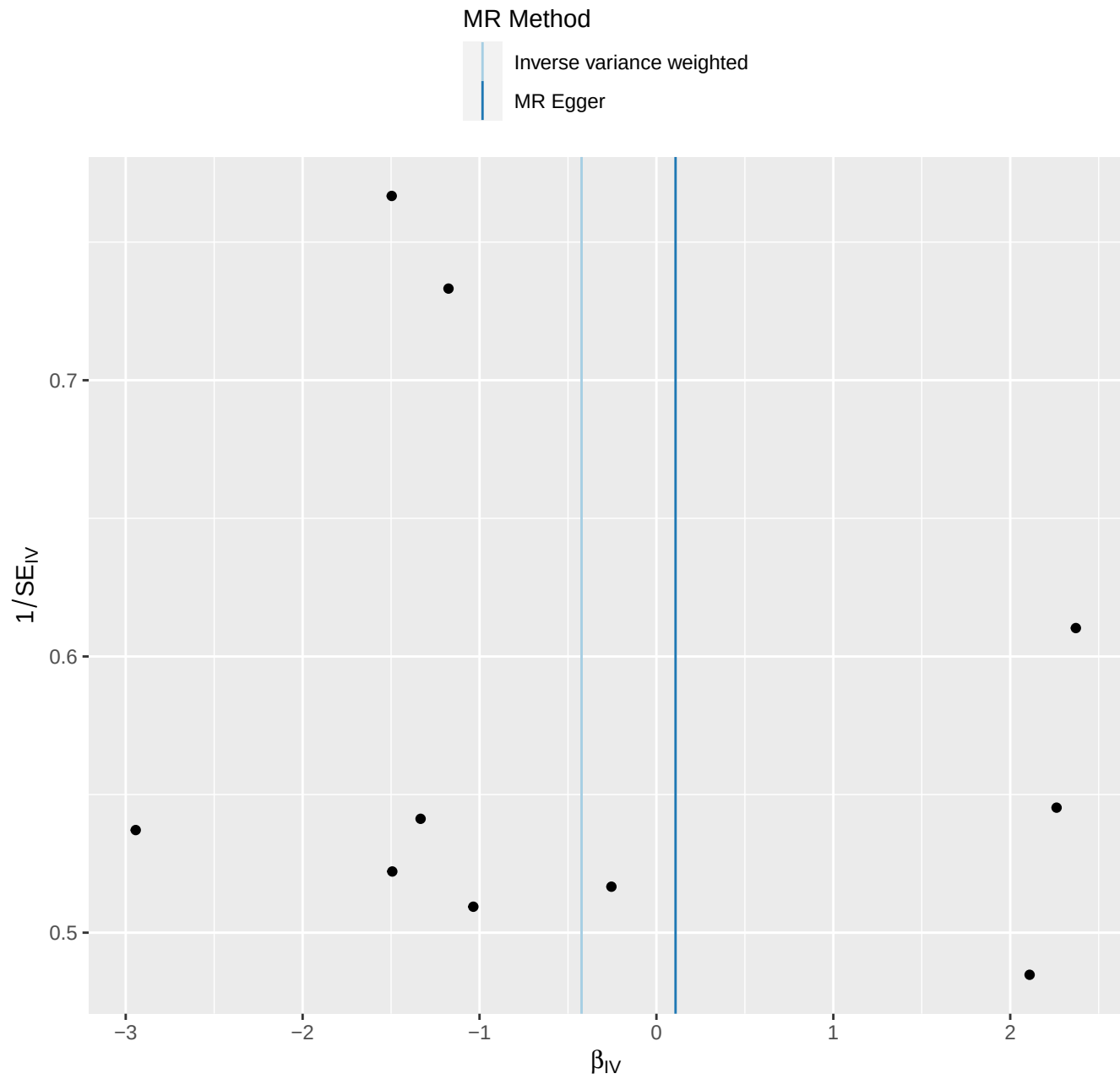


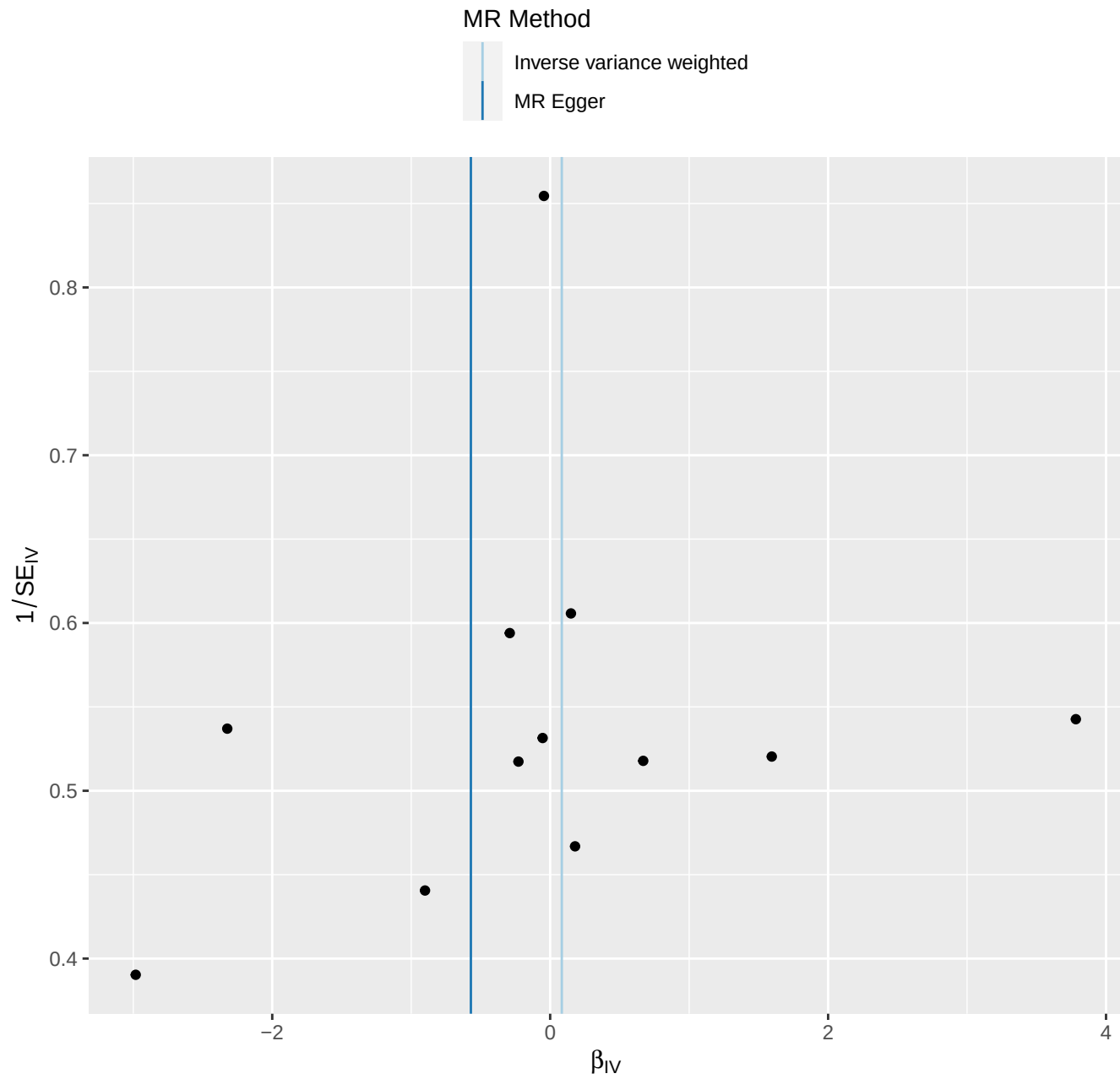
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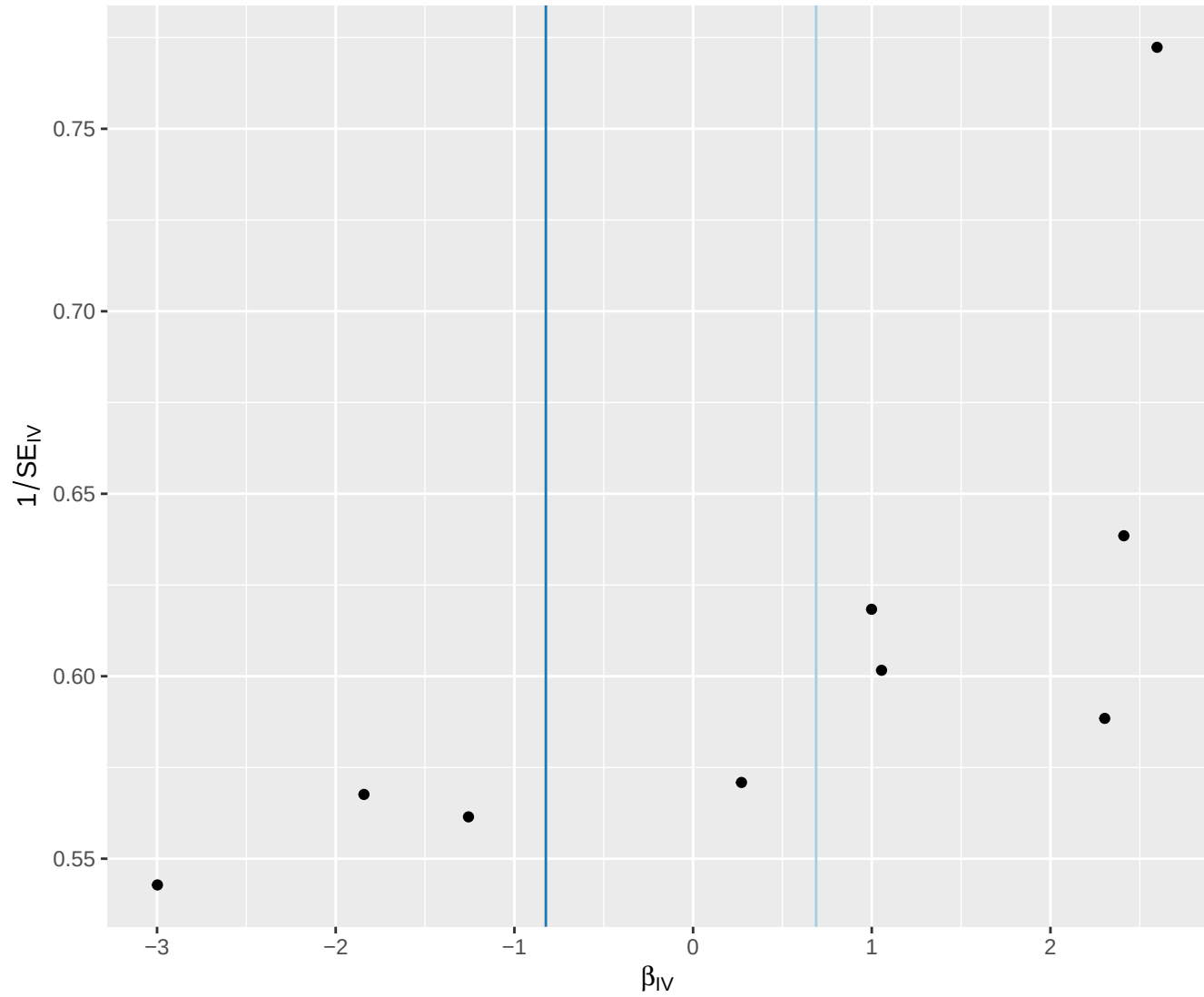
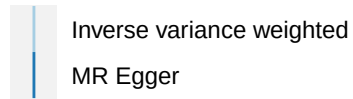




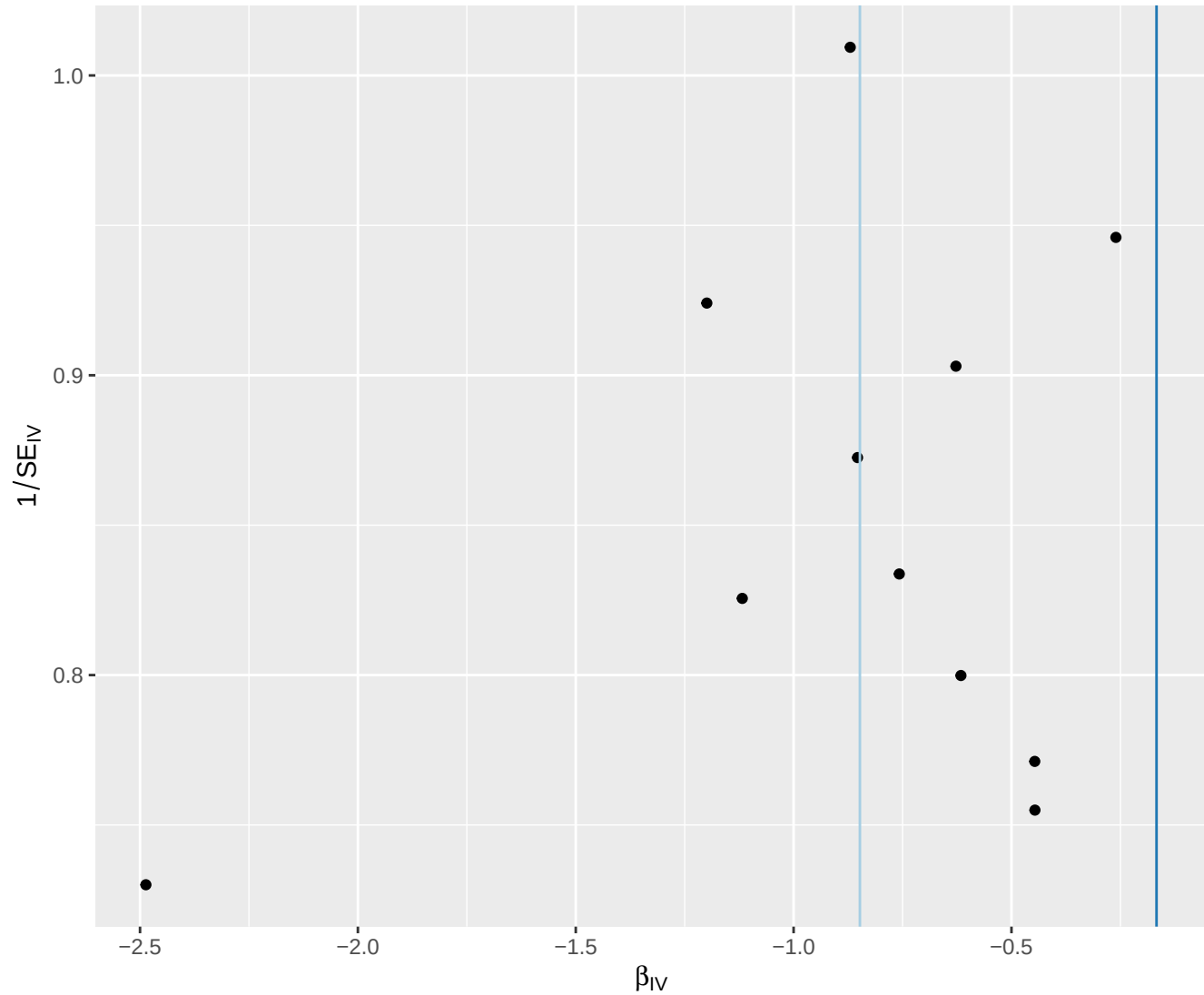
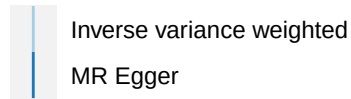




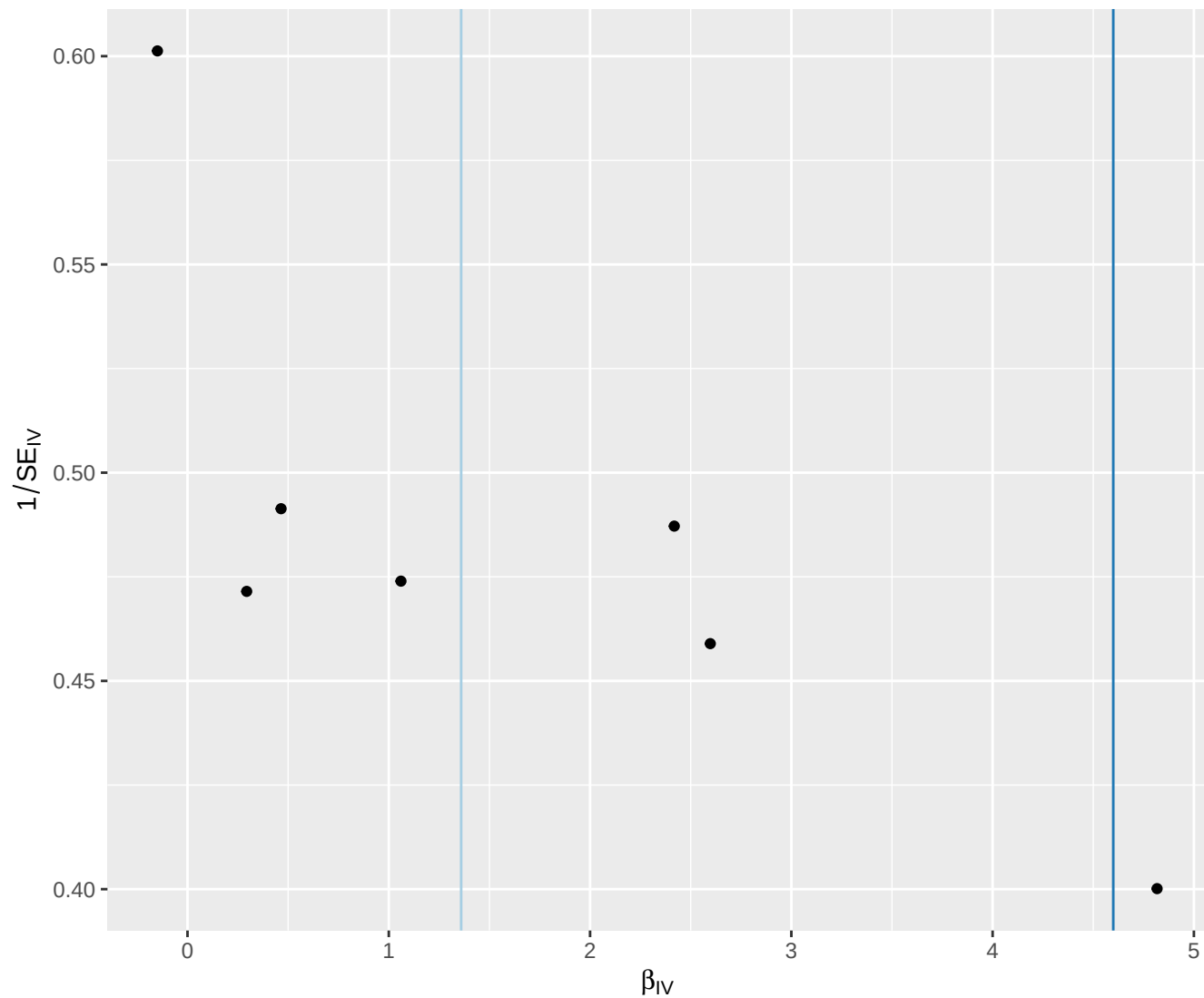
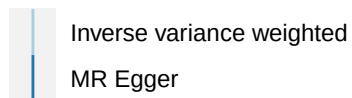
MR Method



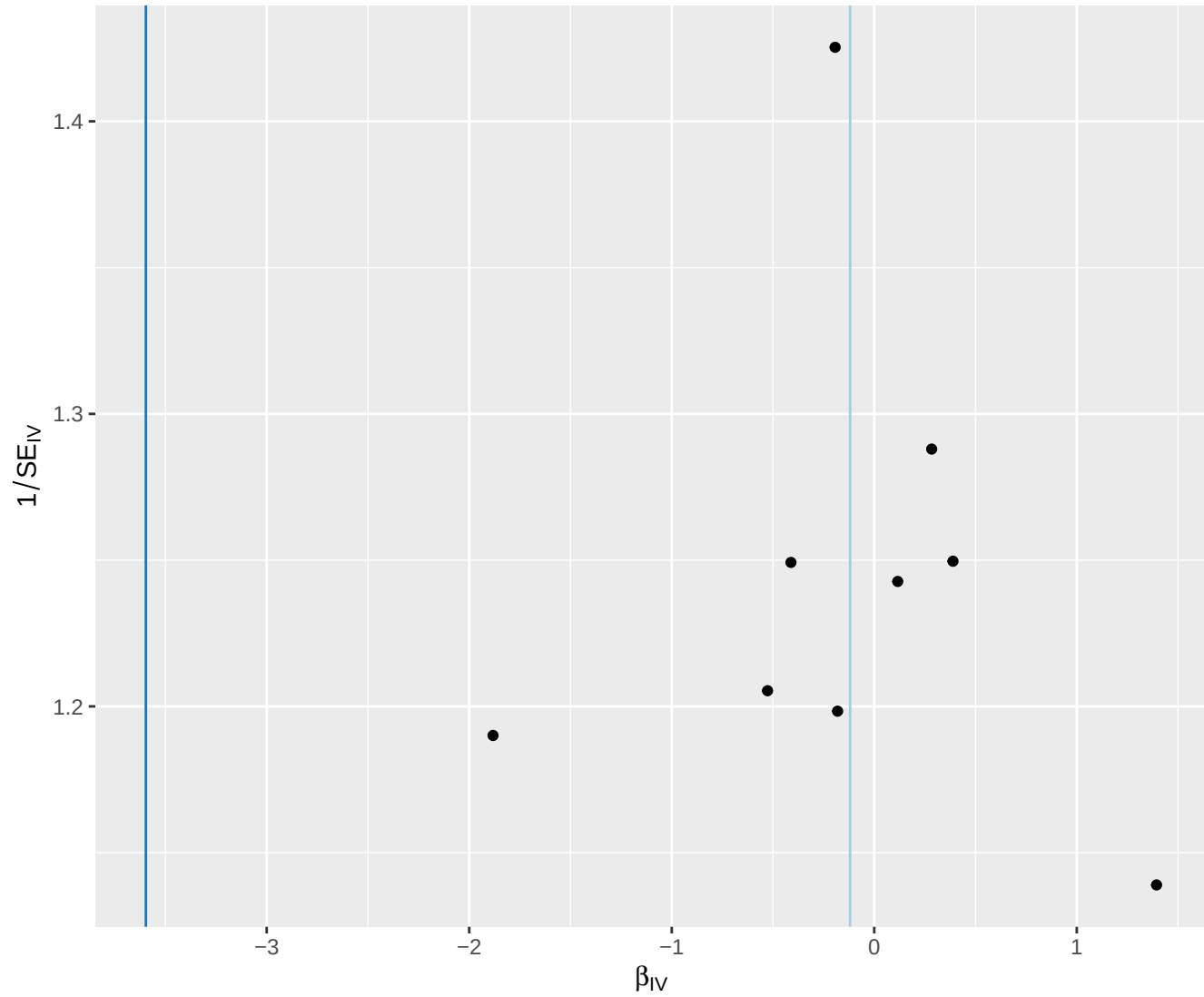
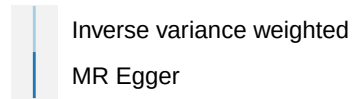
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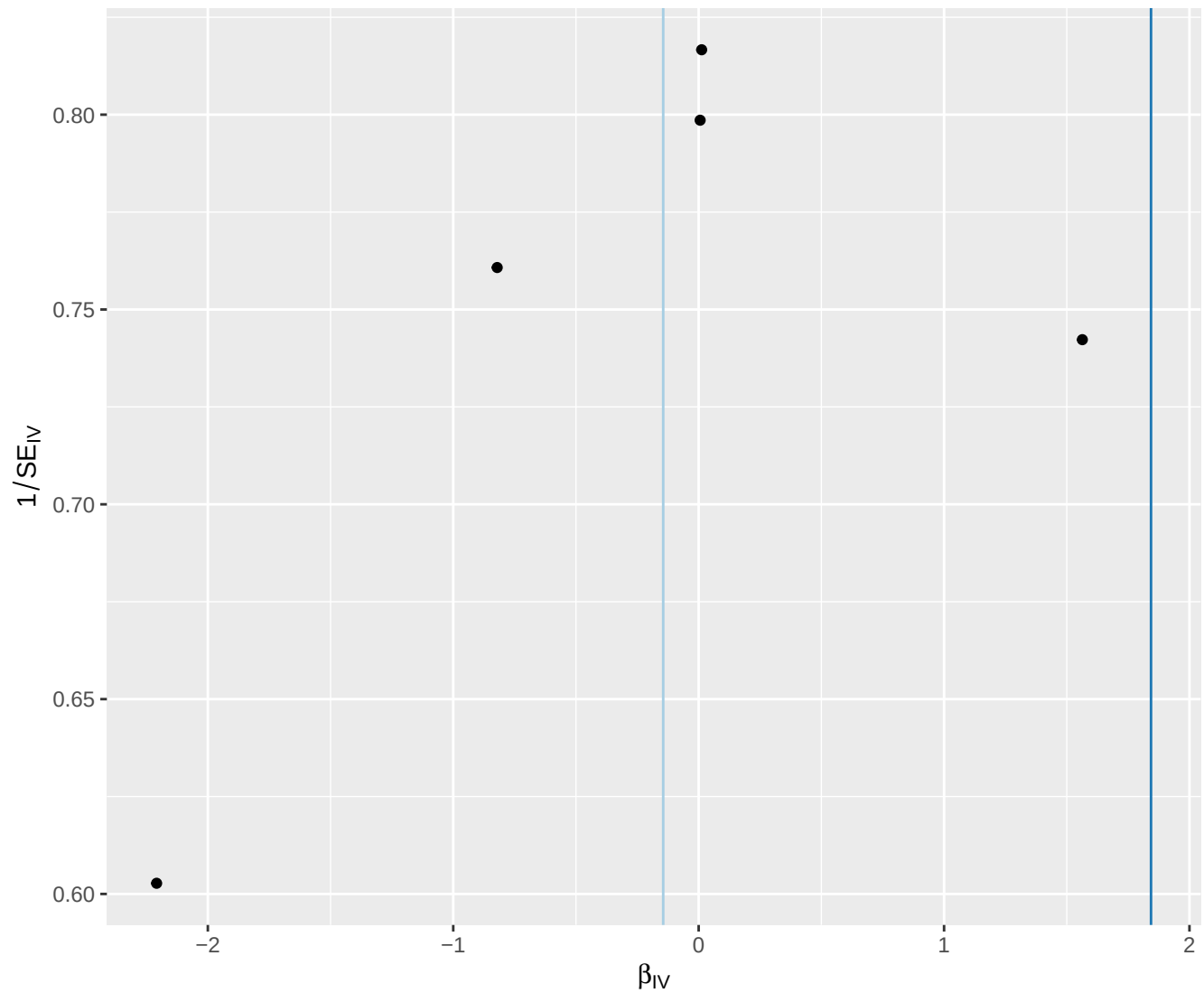
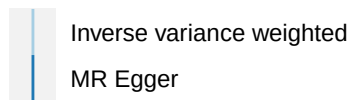
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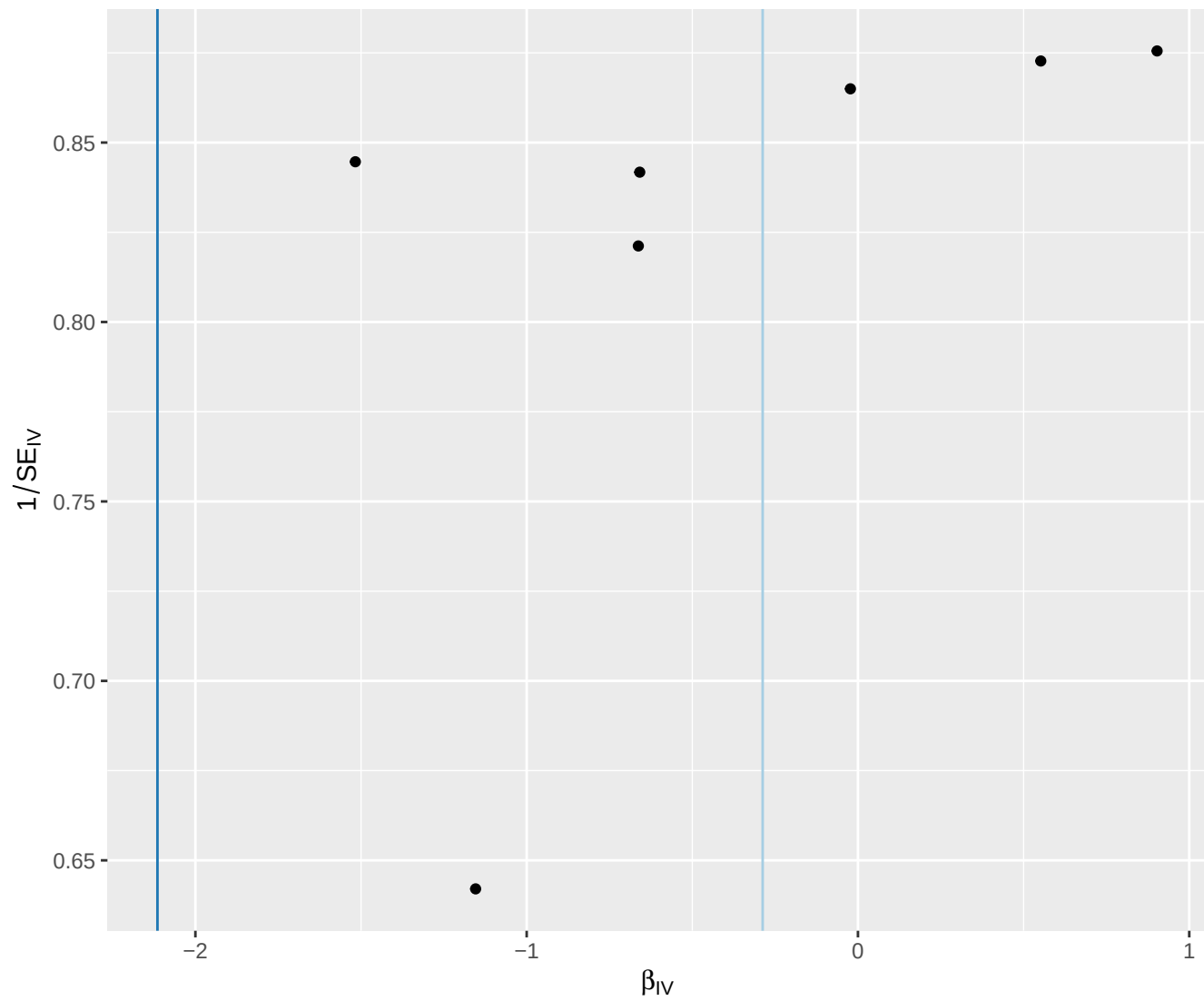
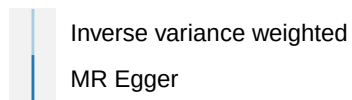
MR Method



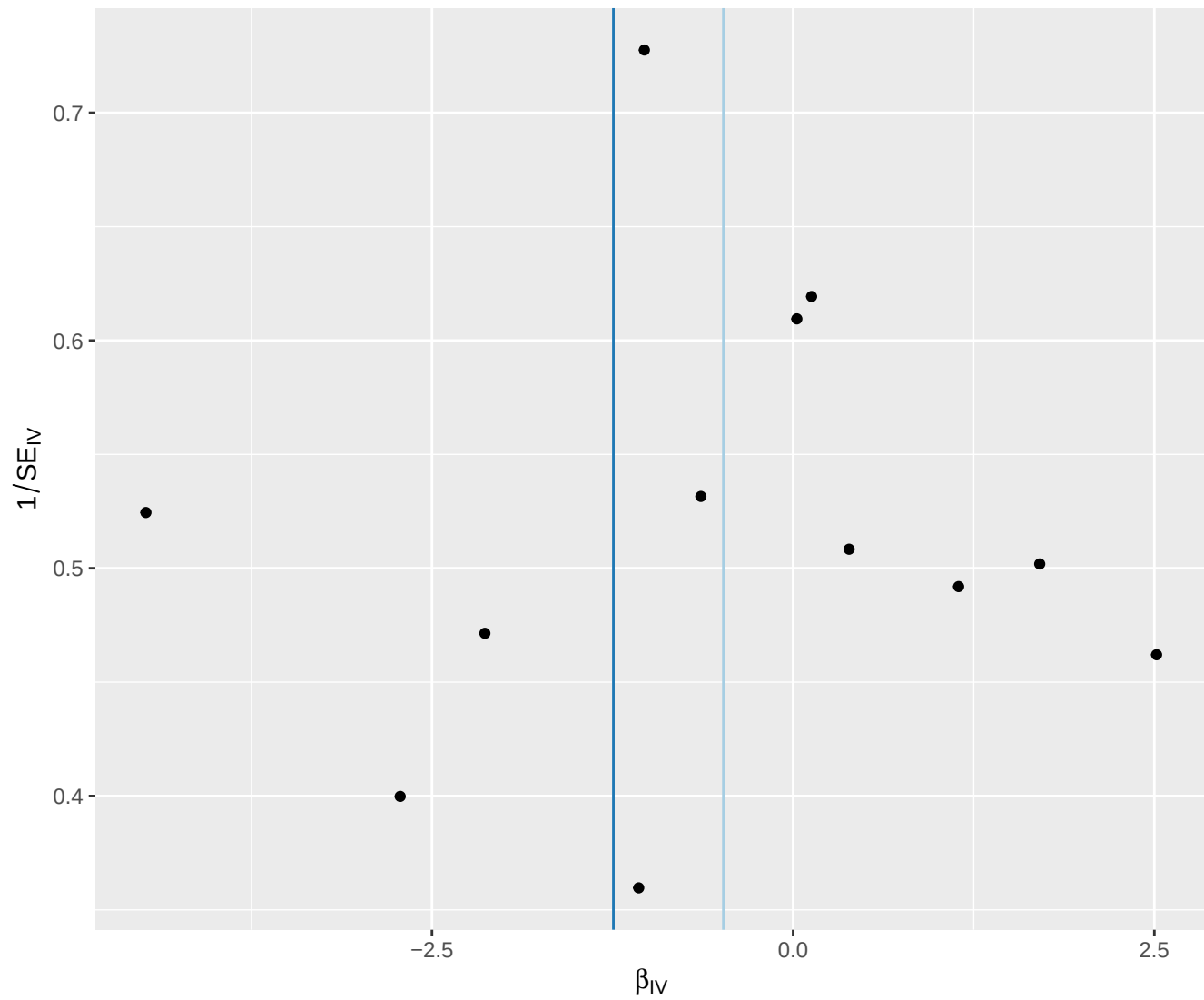
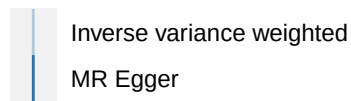
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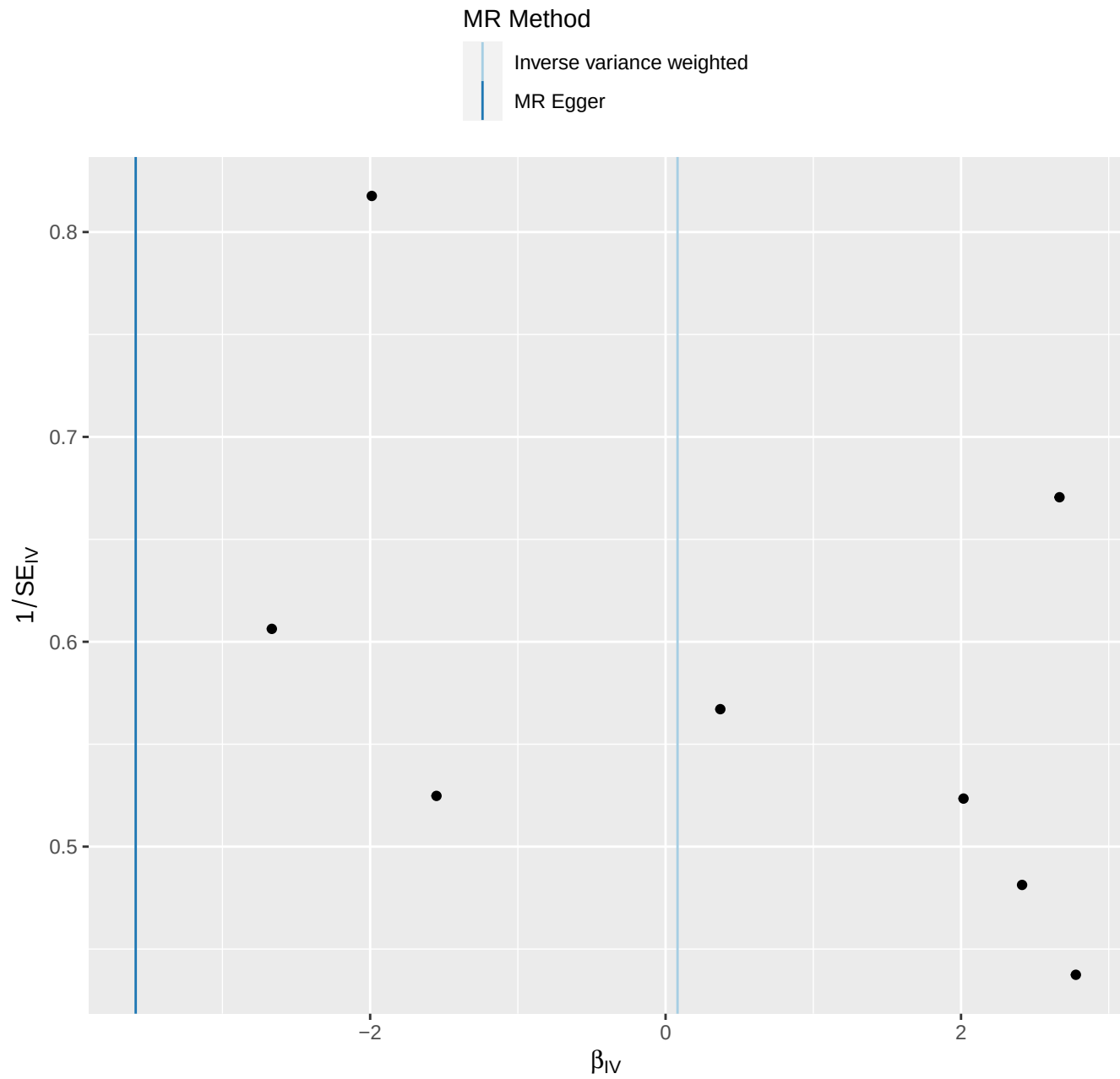


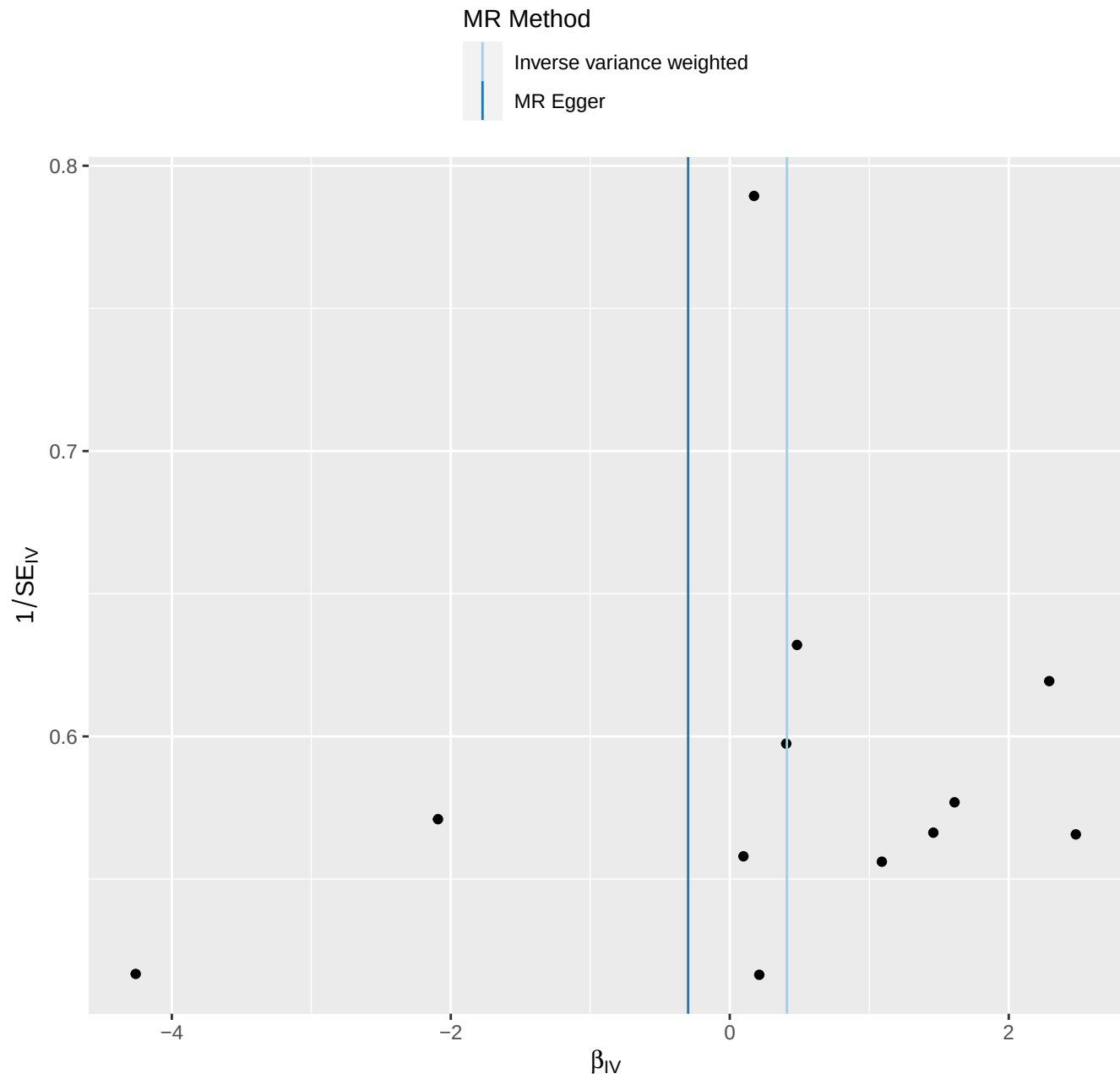
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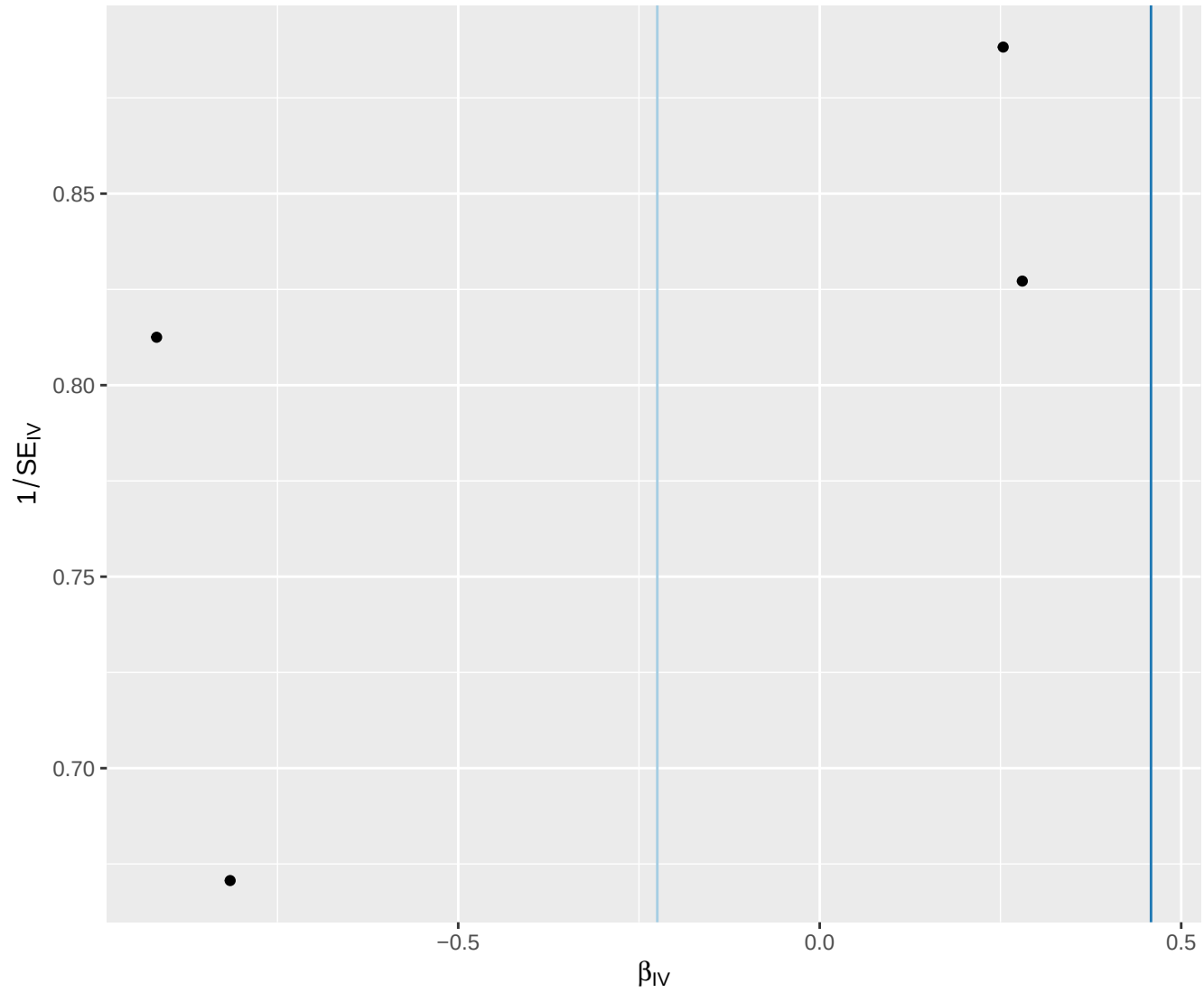
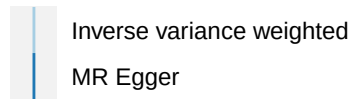
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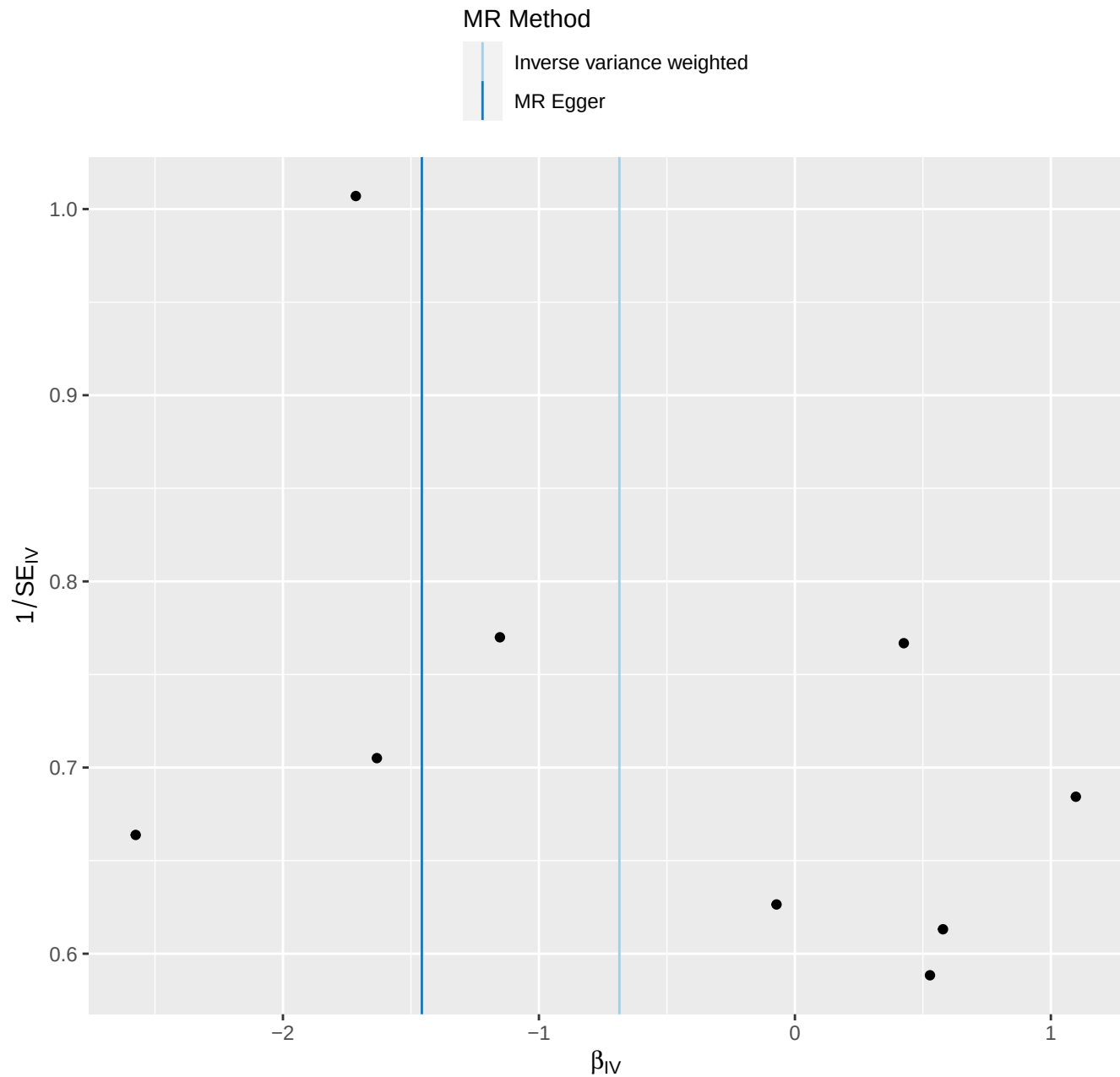




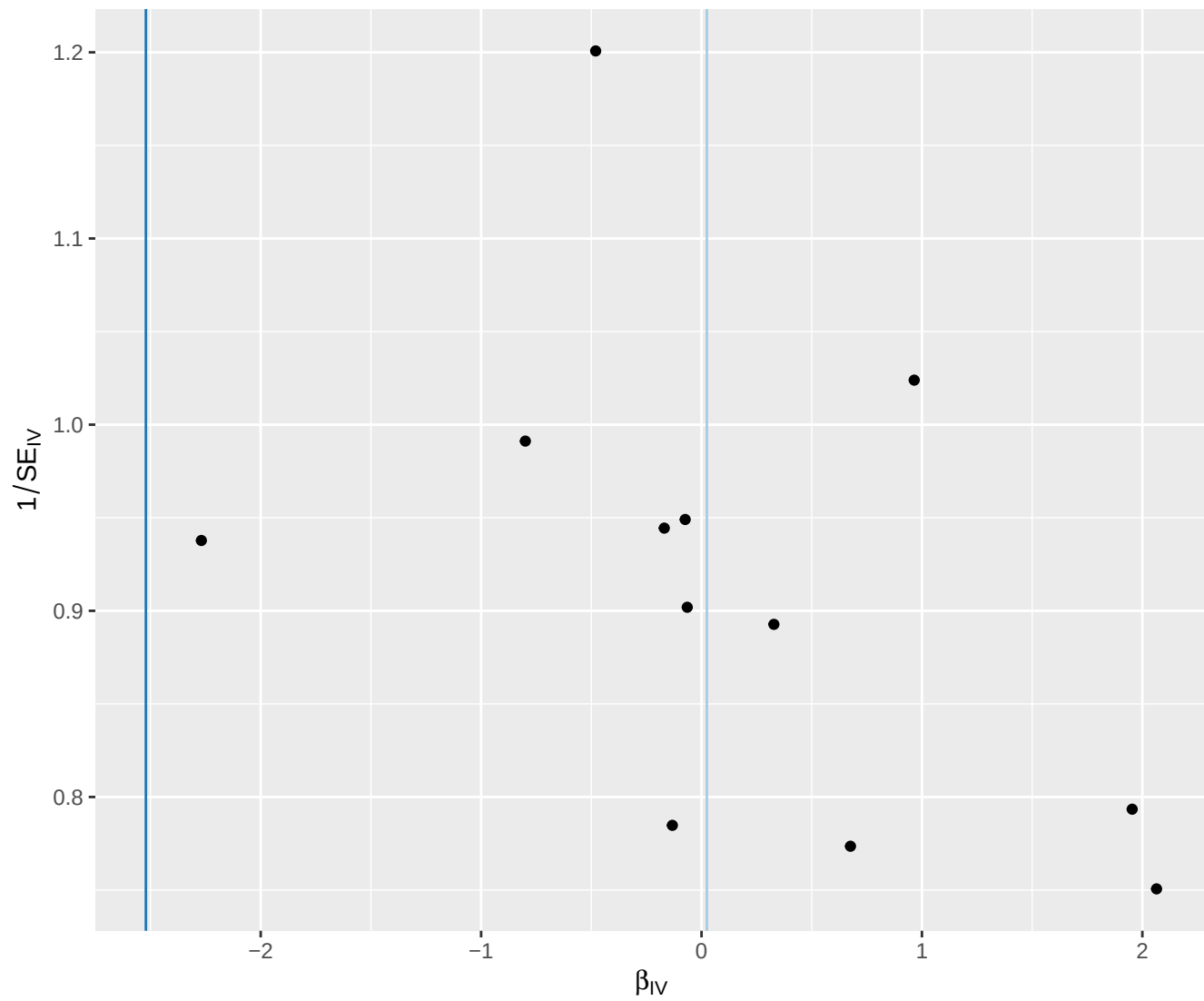
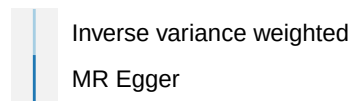


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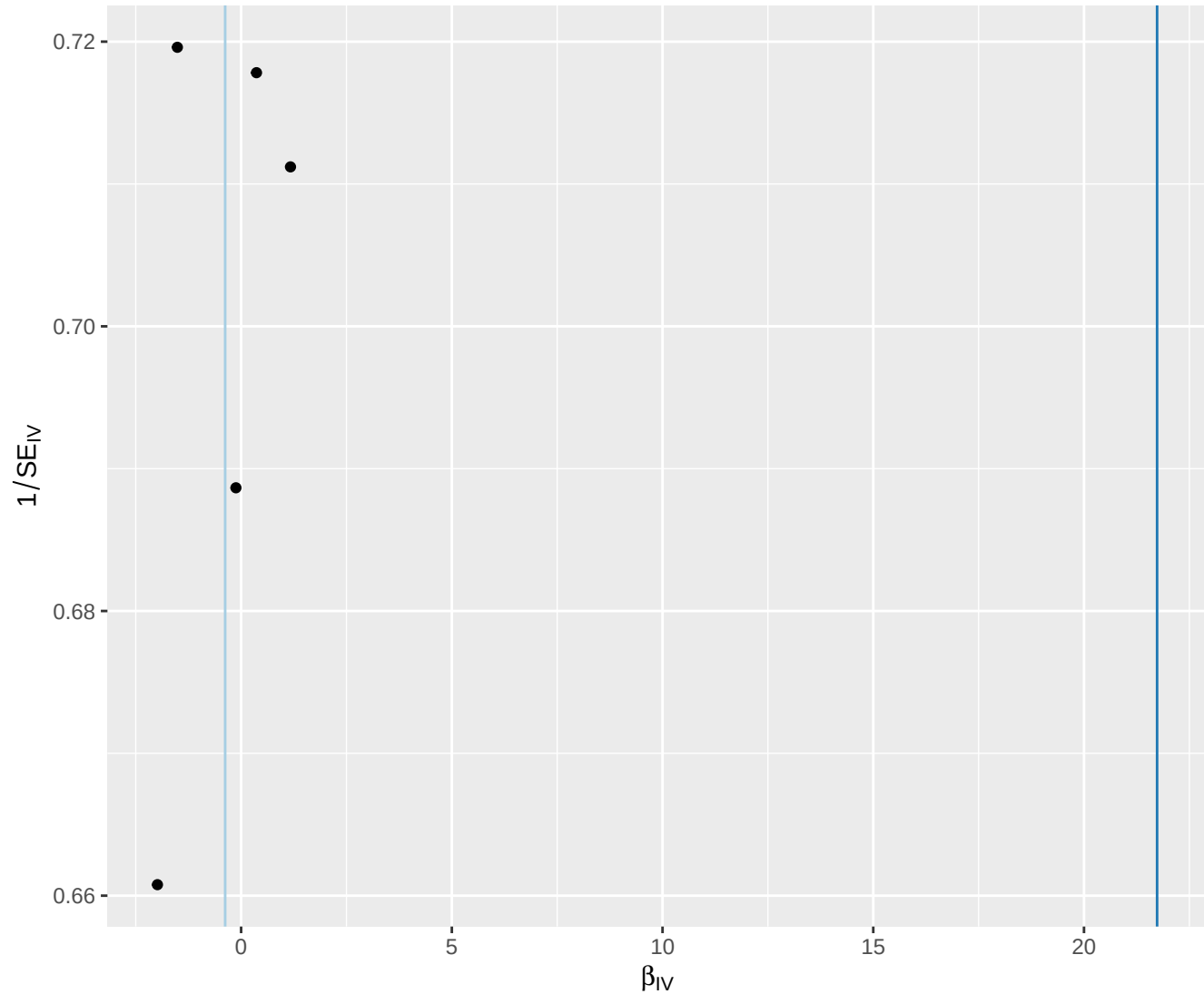
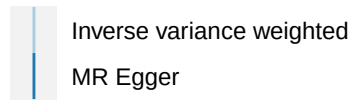




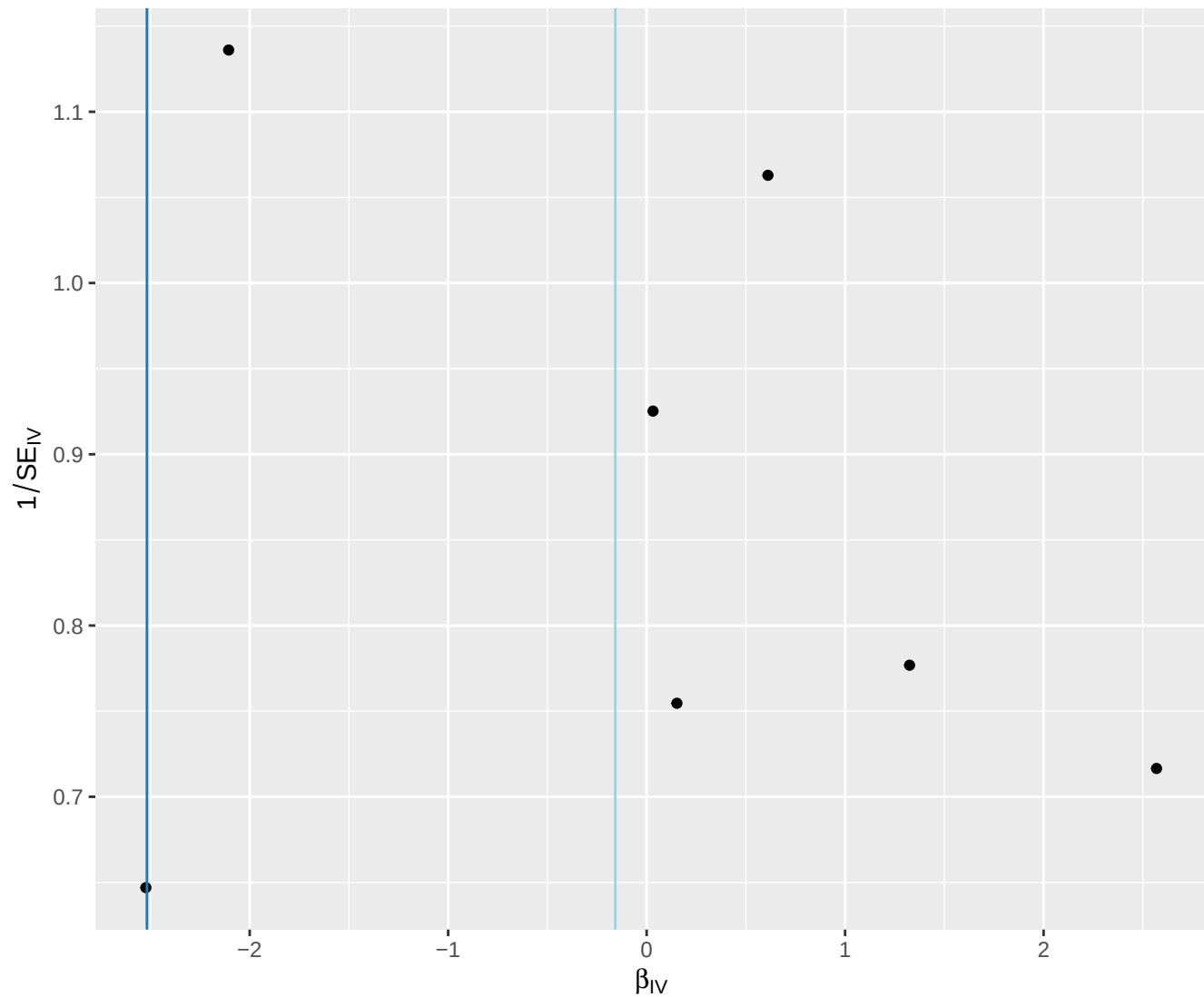
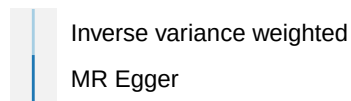
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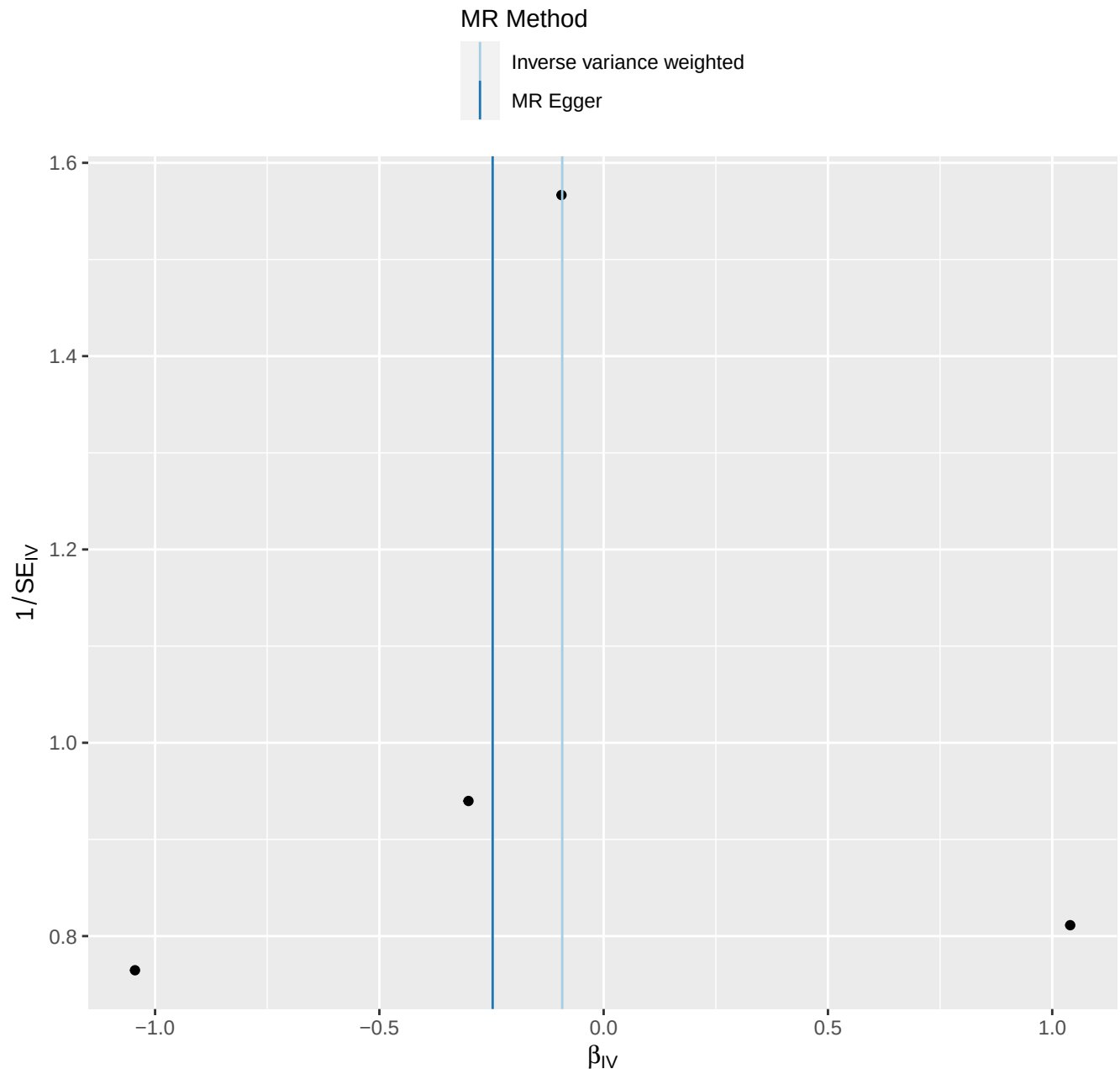


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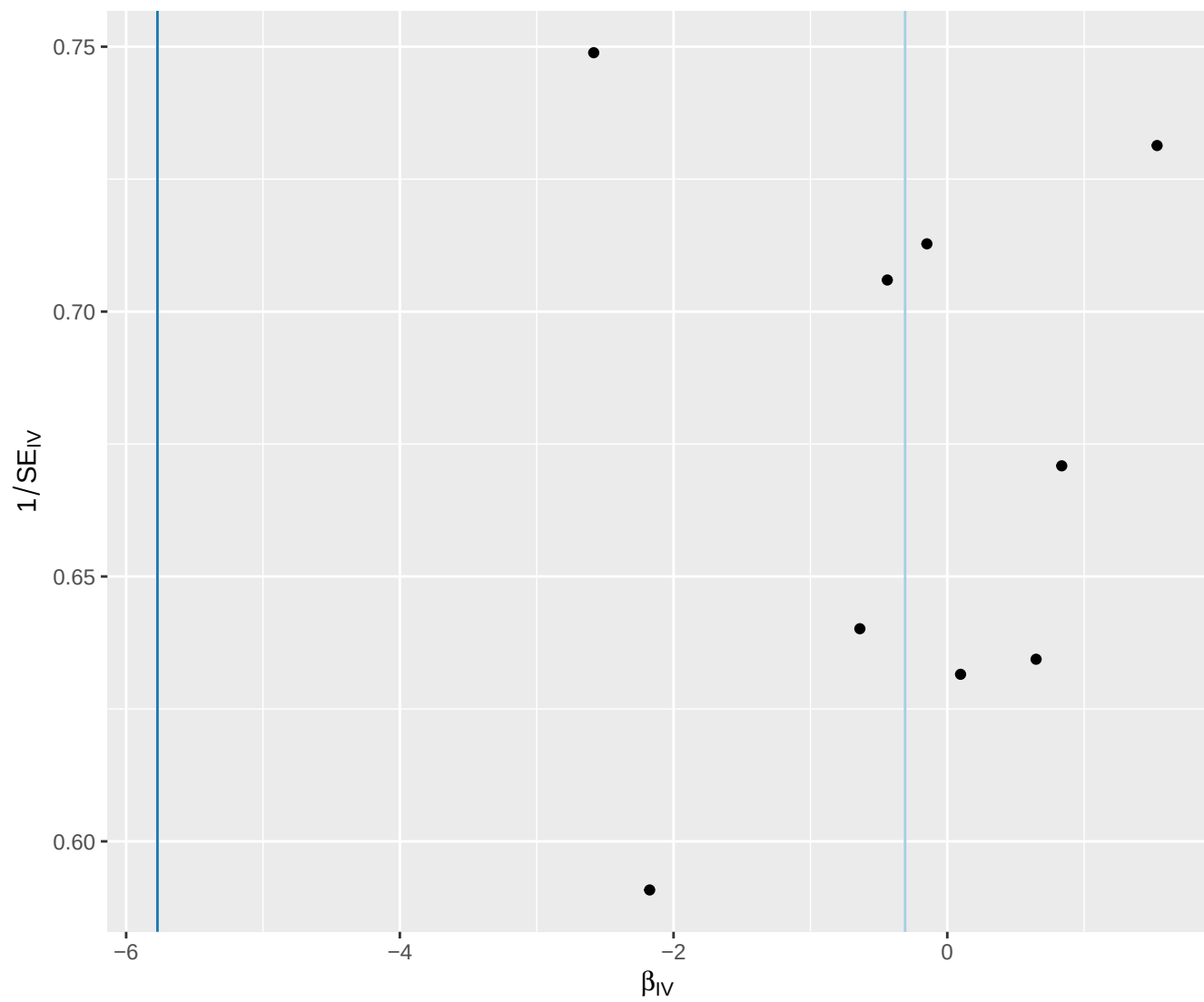
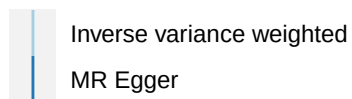


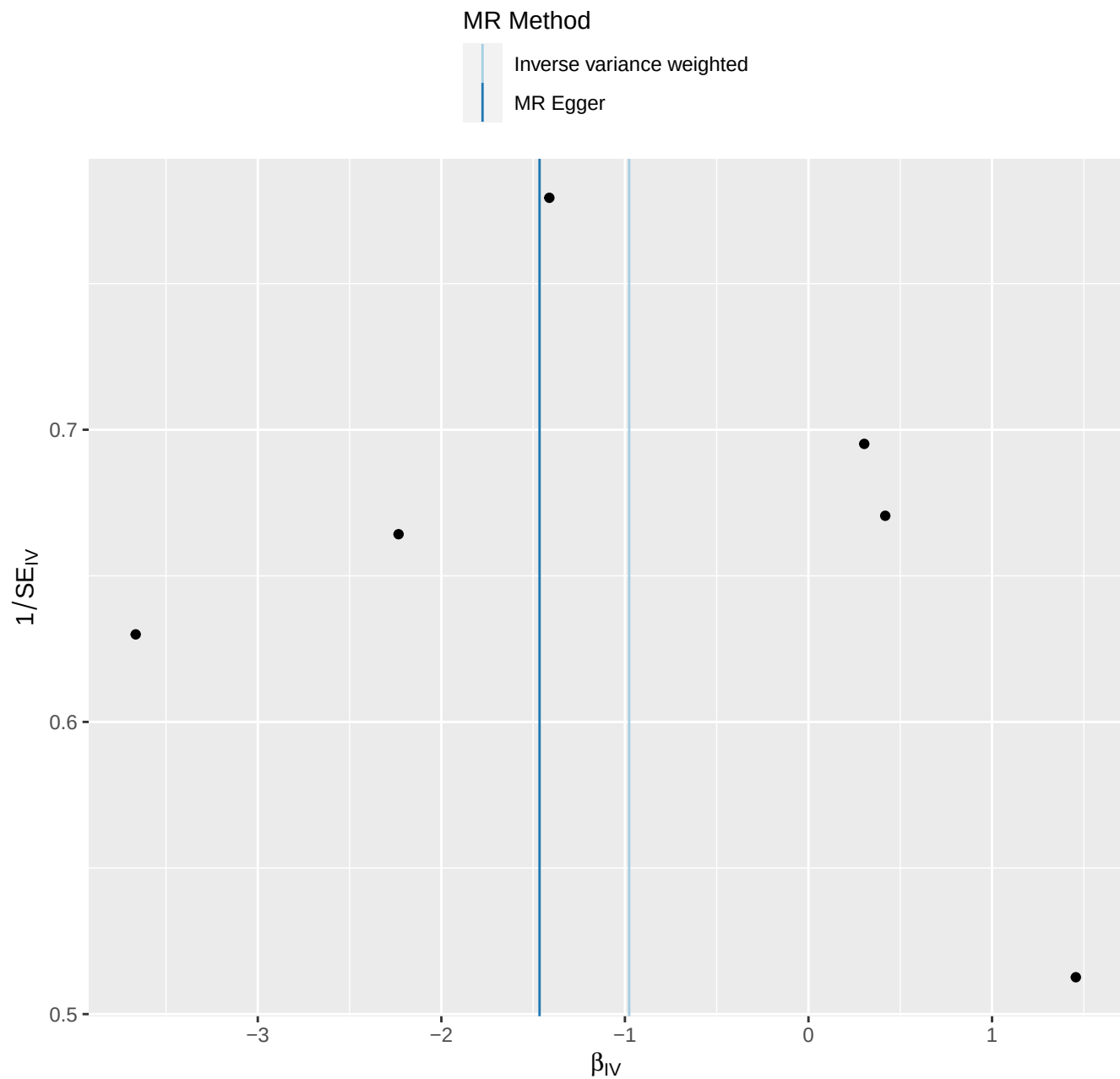
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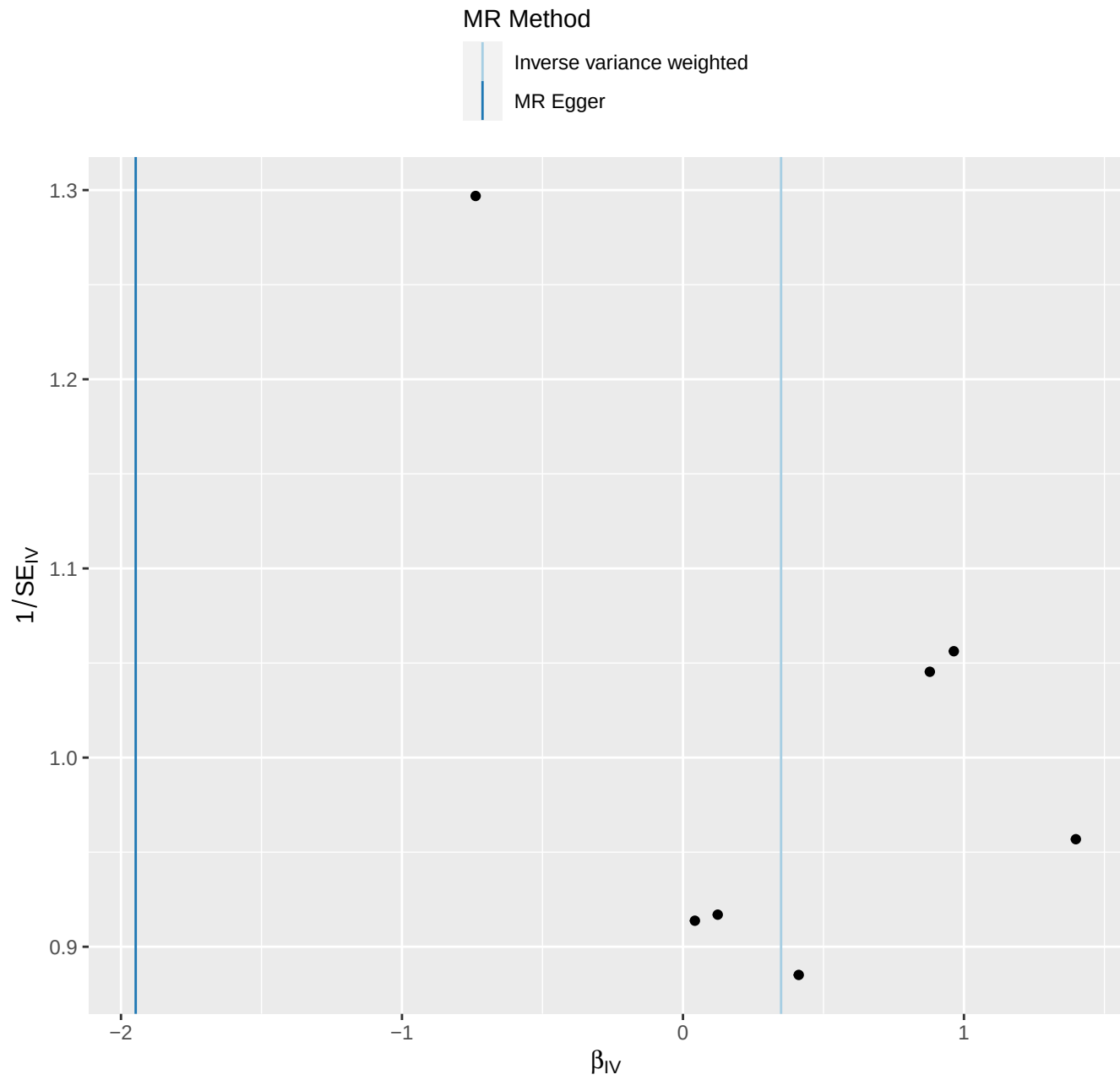




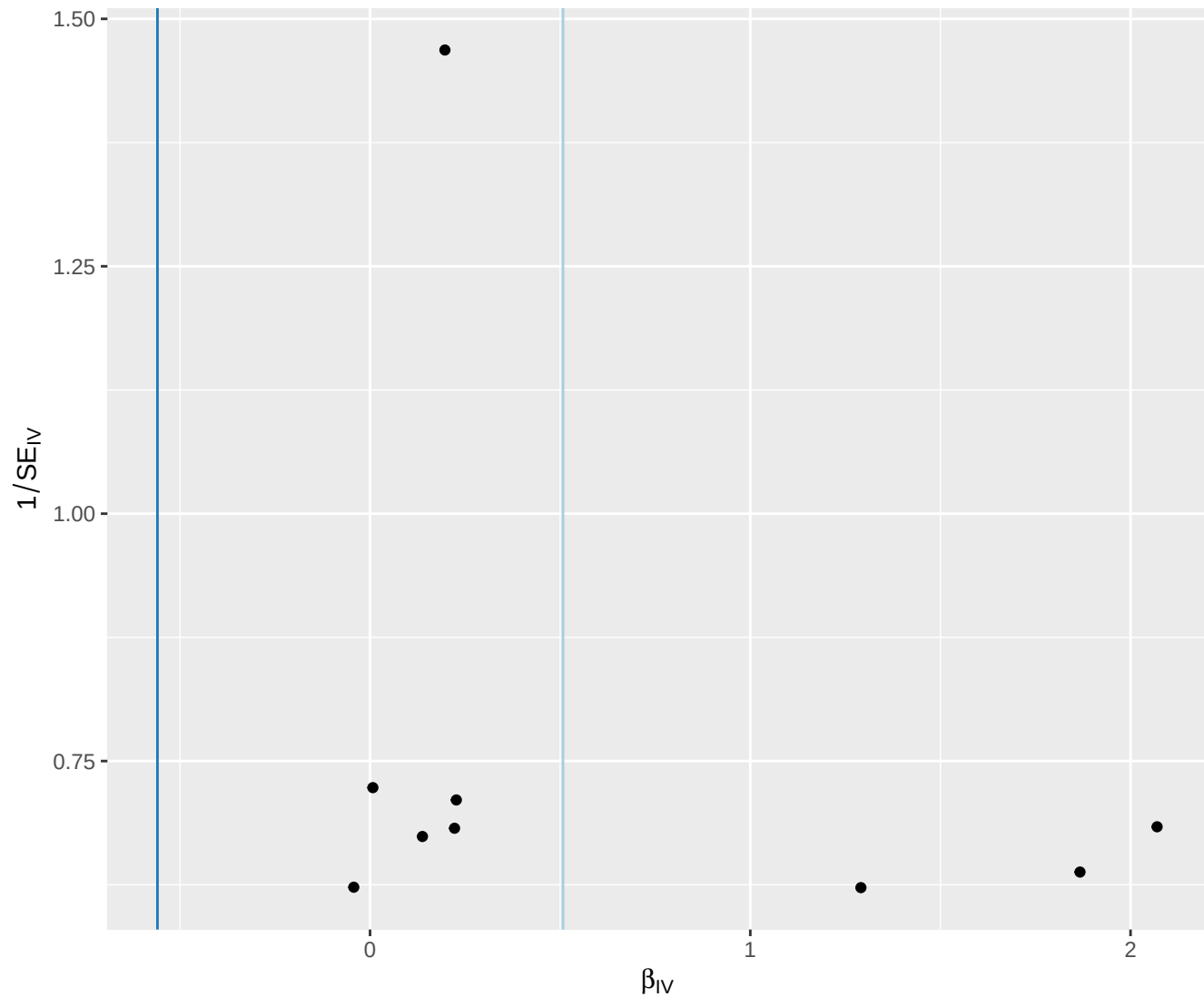
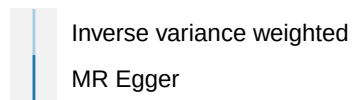
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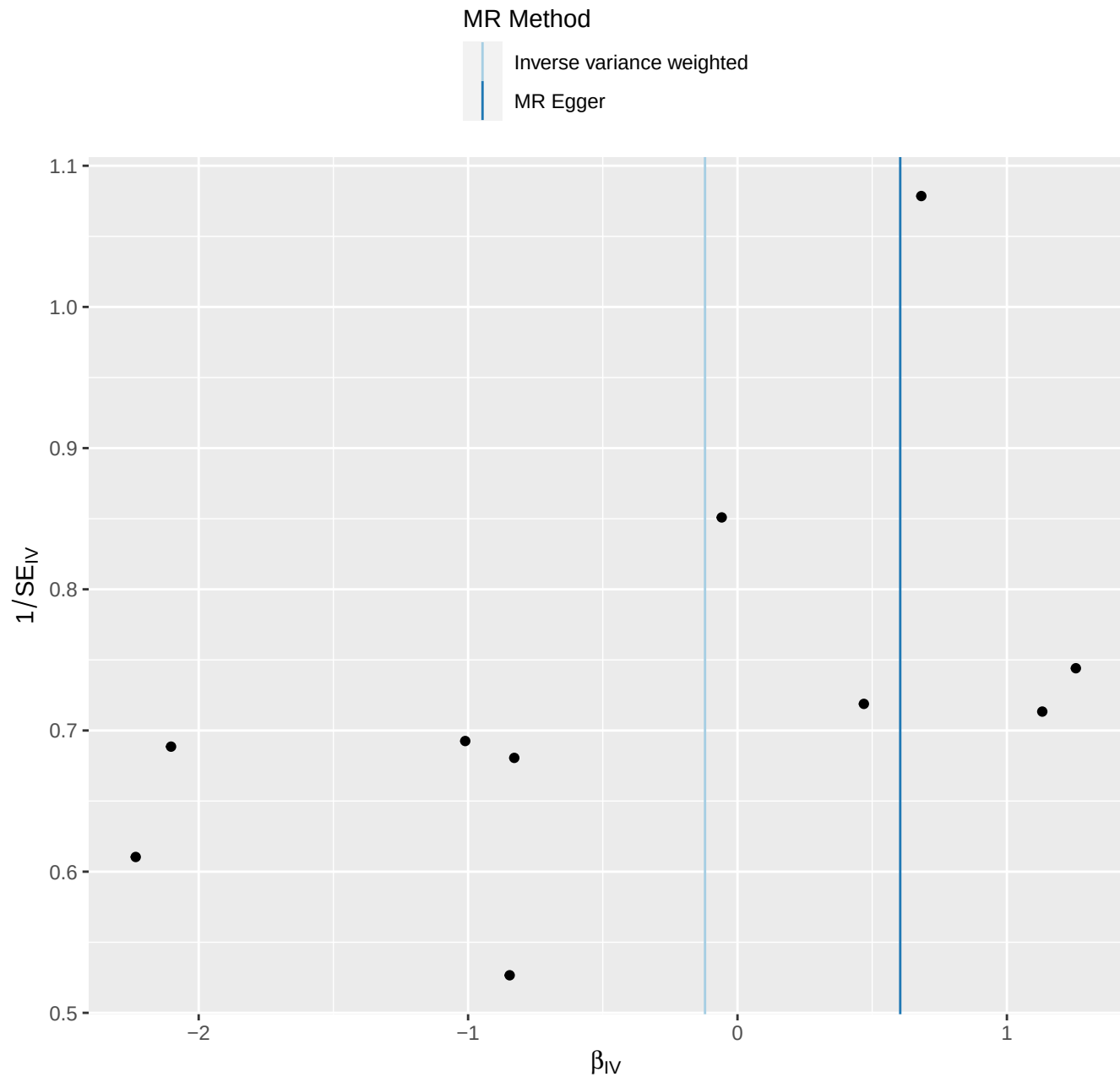


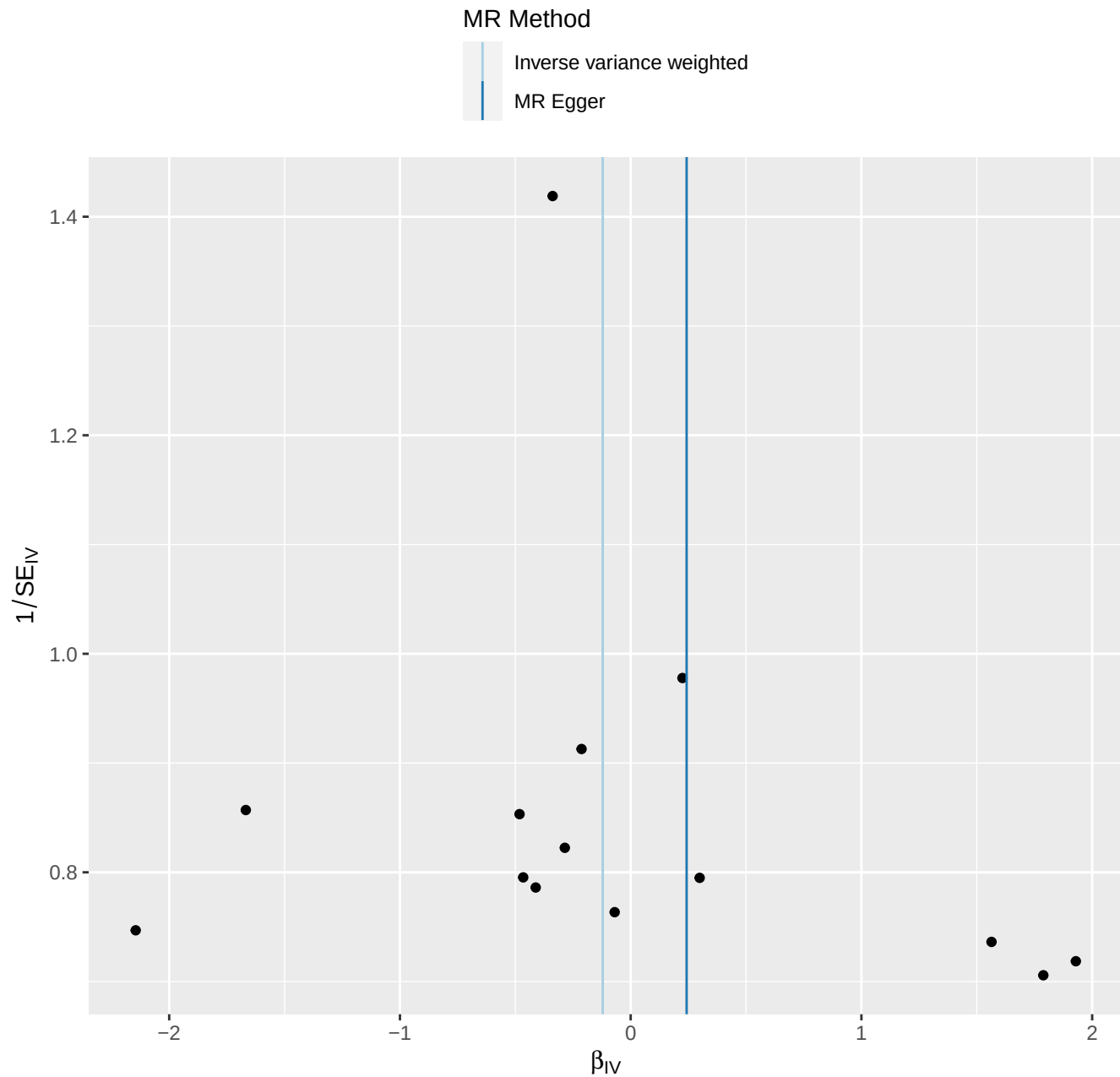




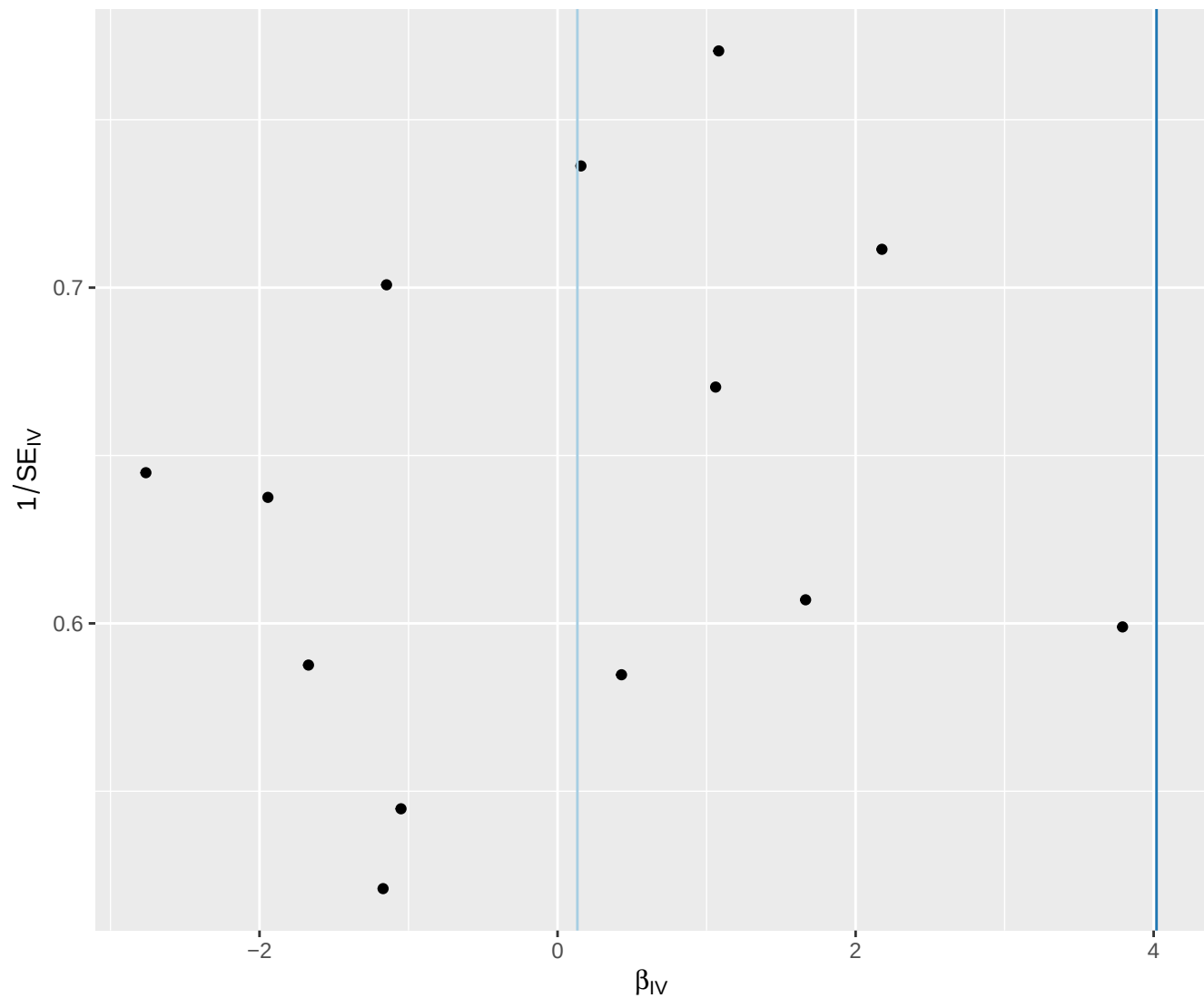
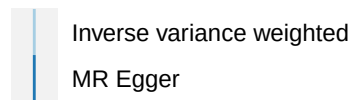
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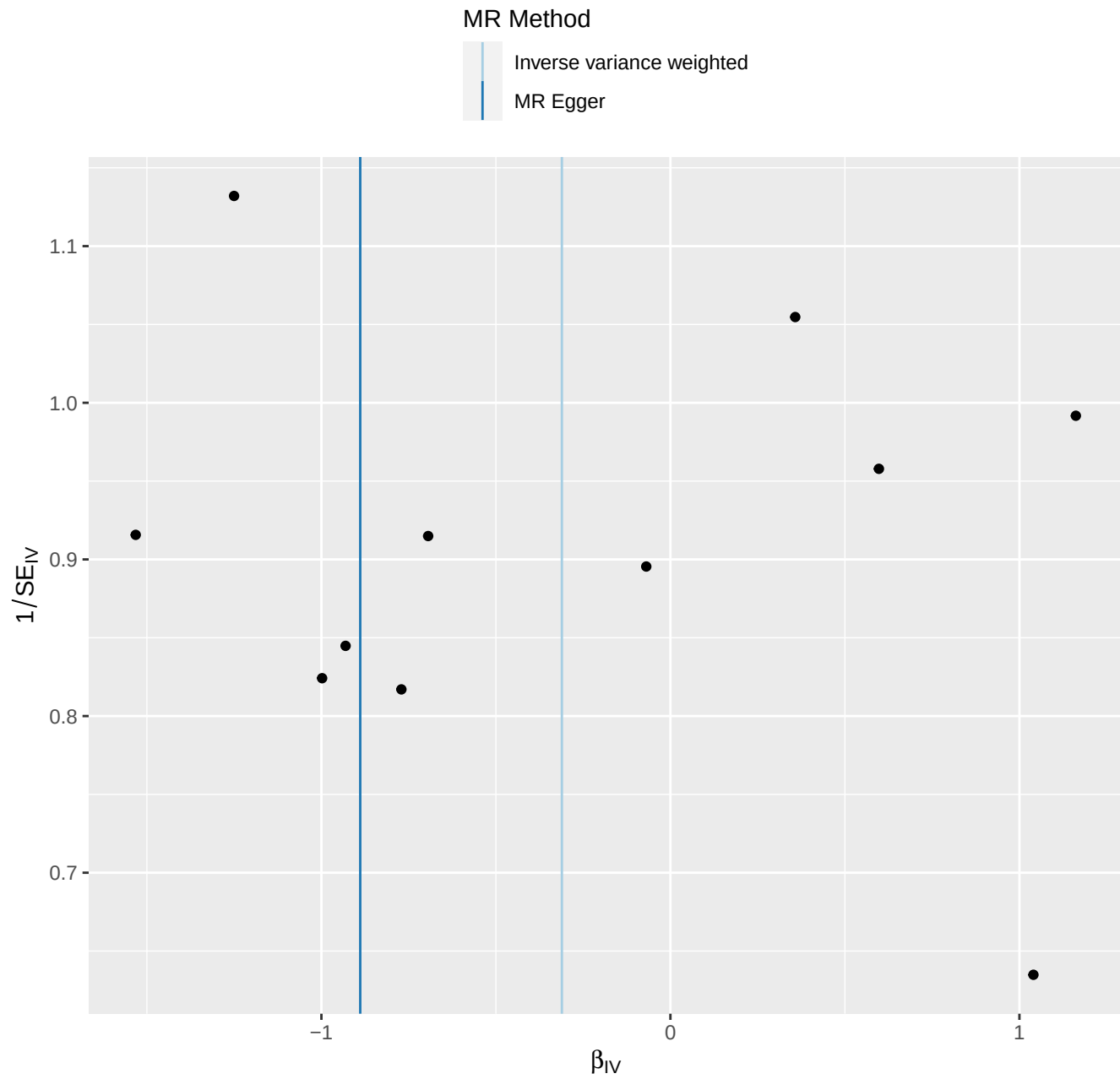




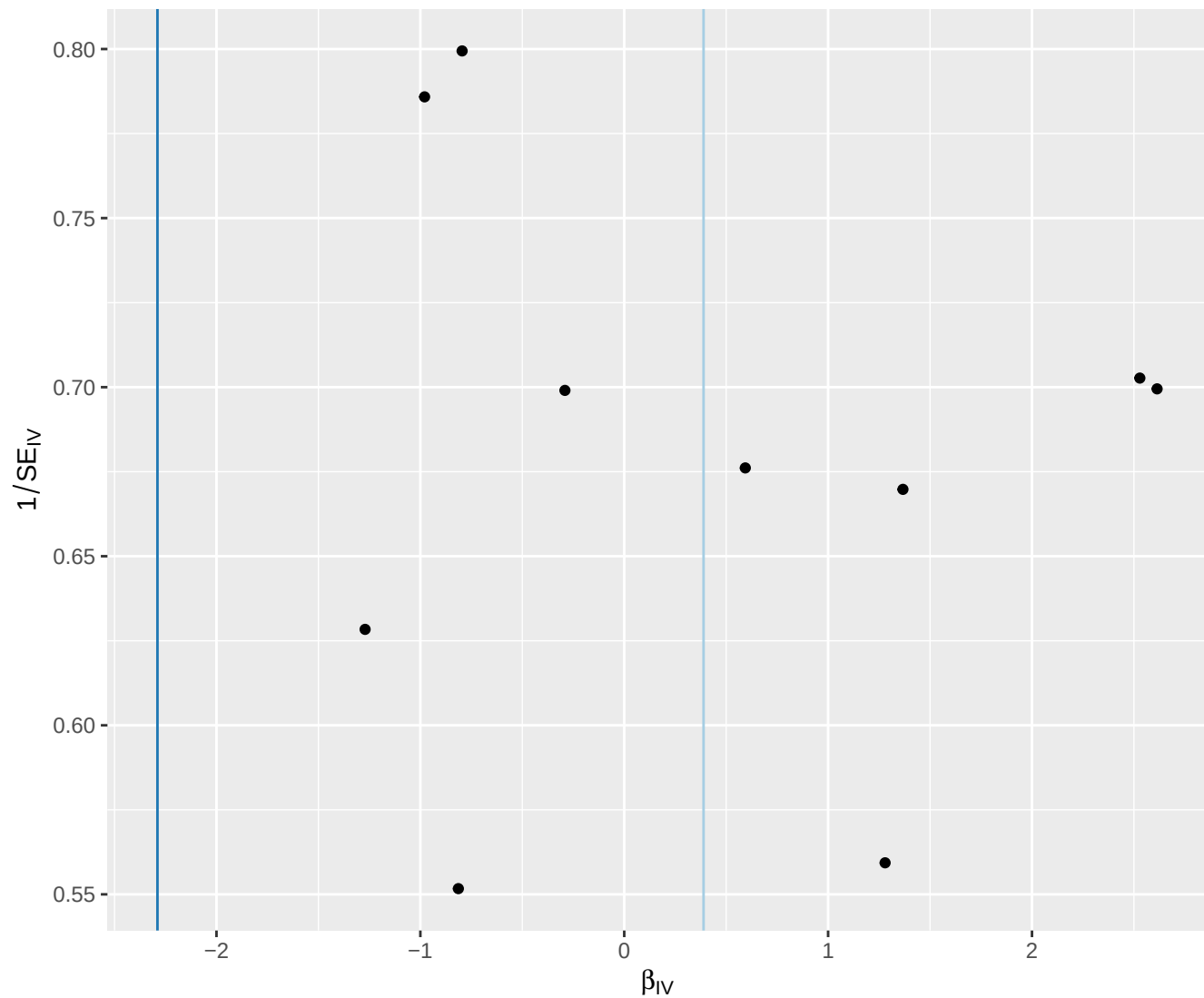
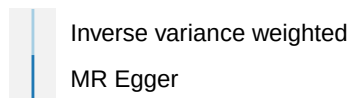


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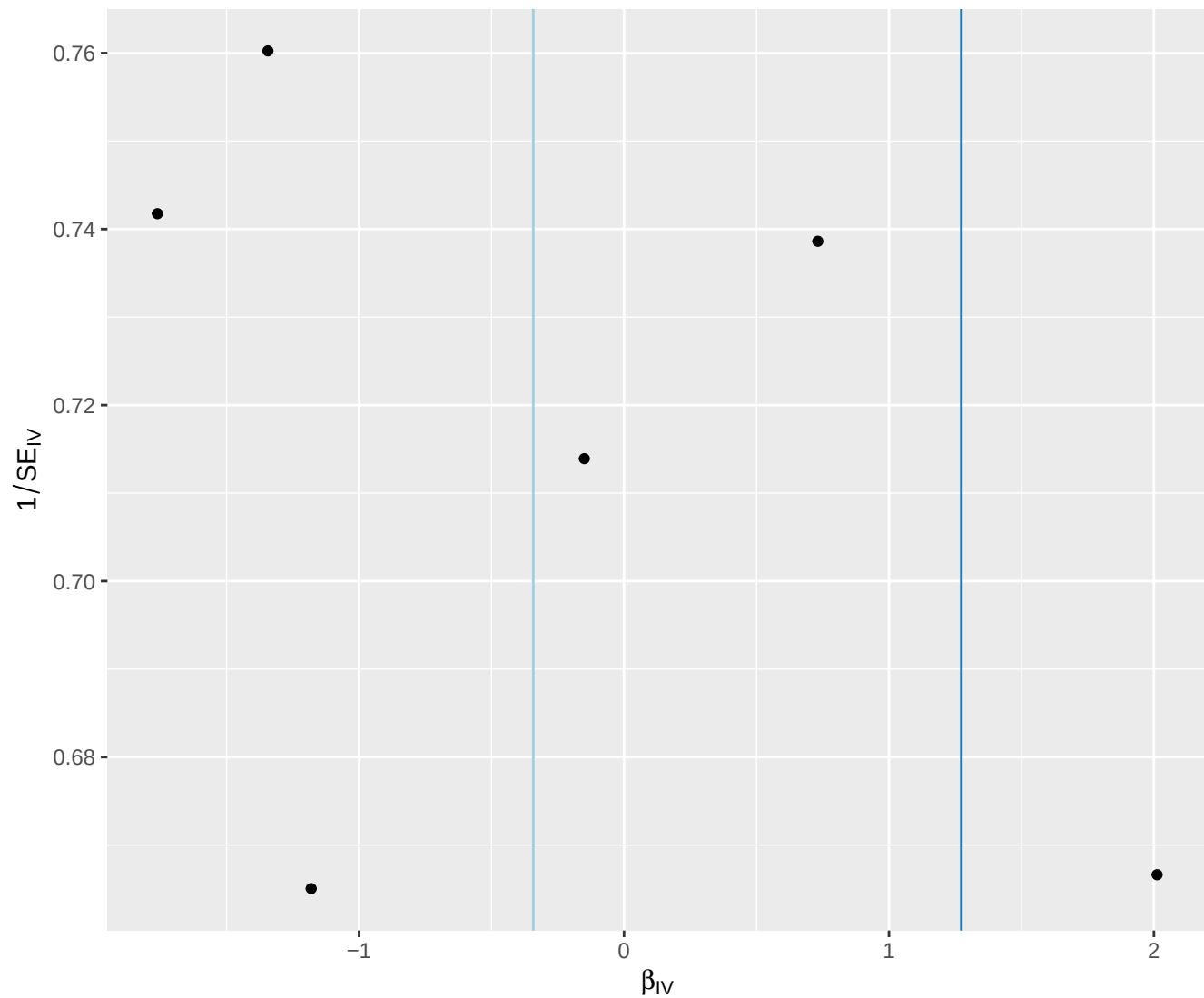
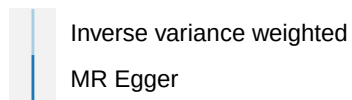


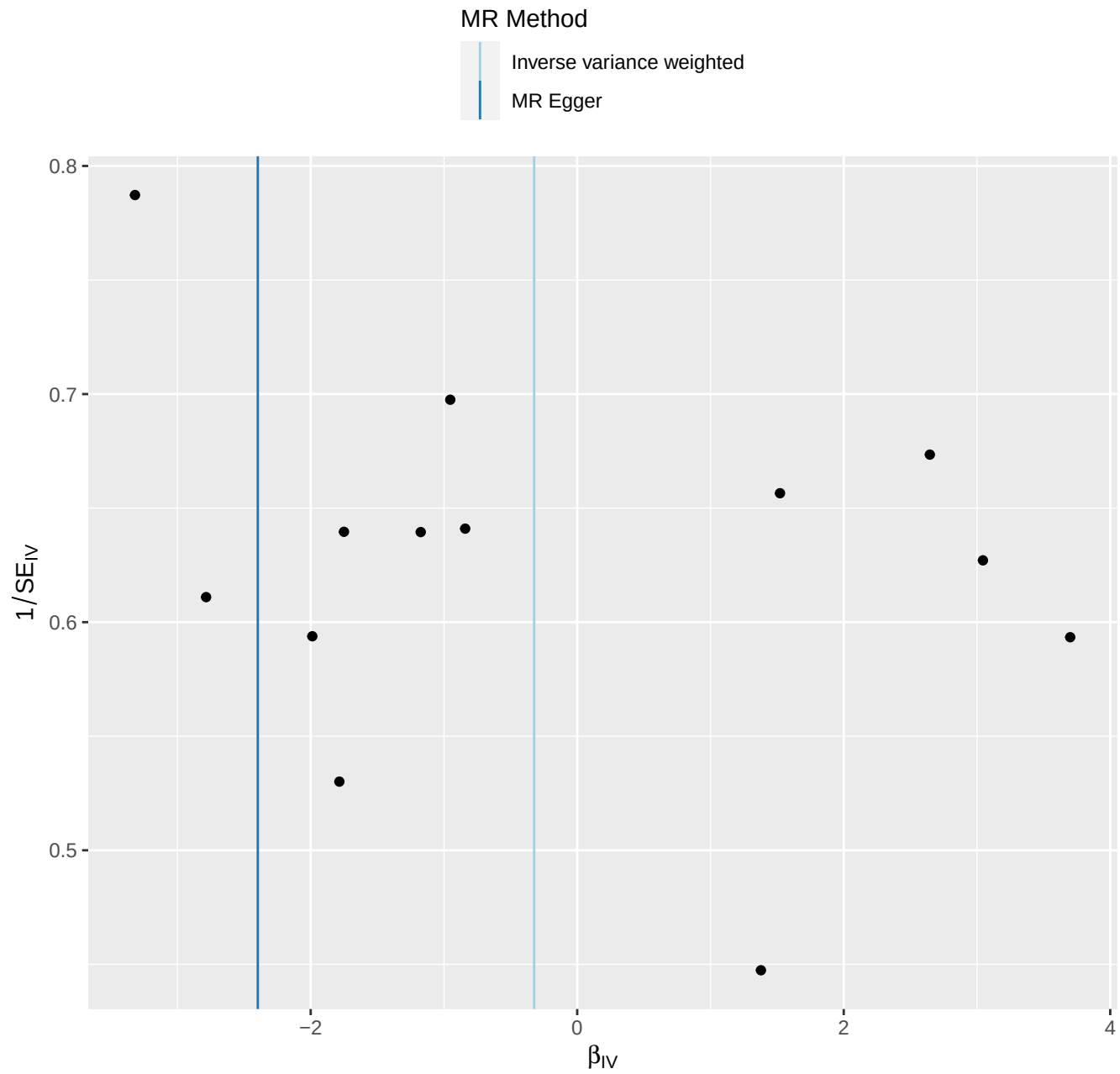


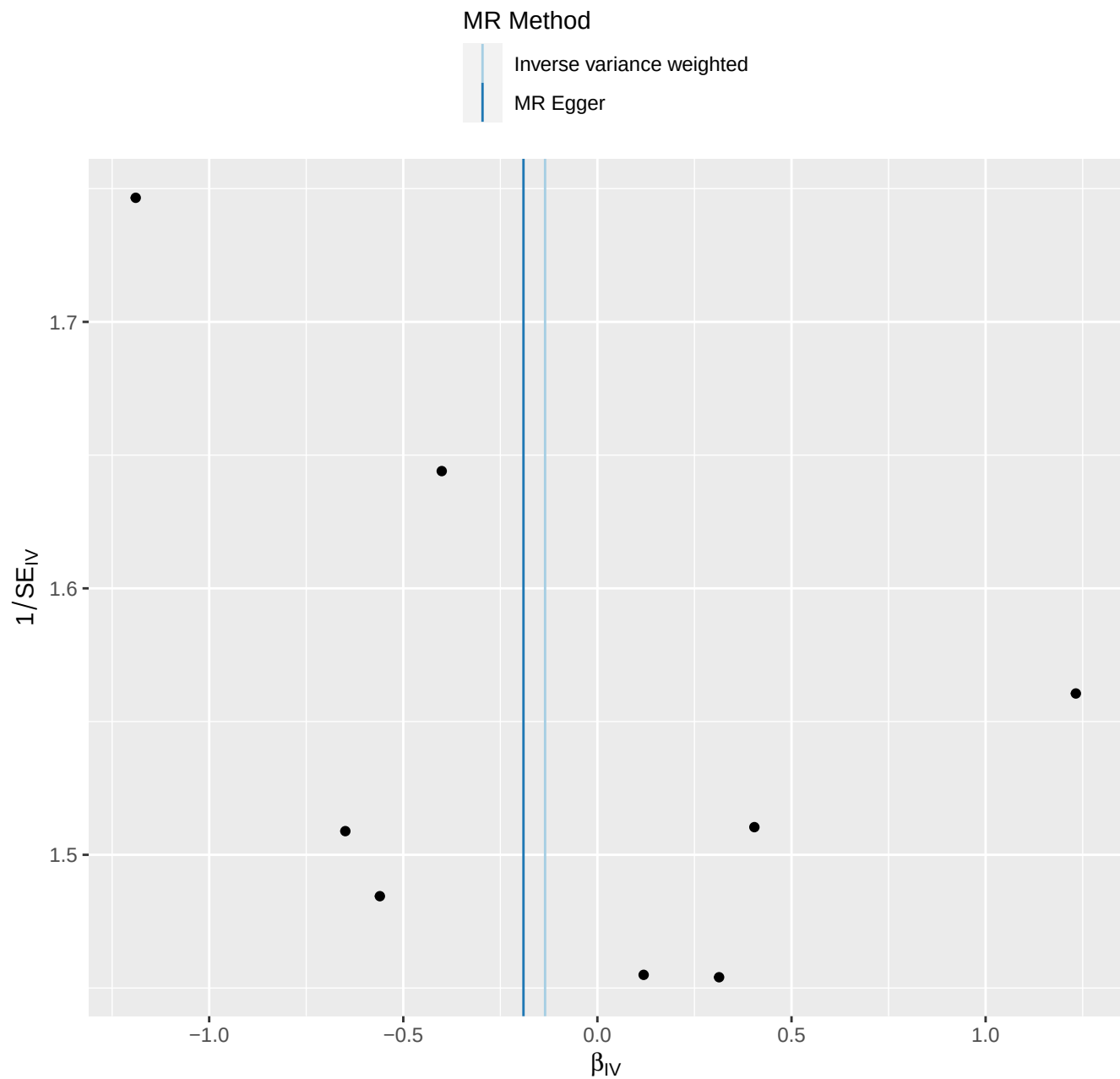
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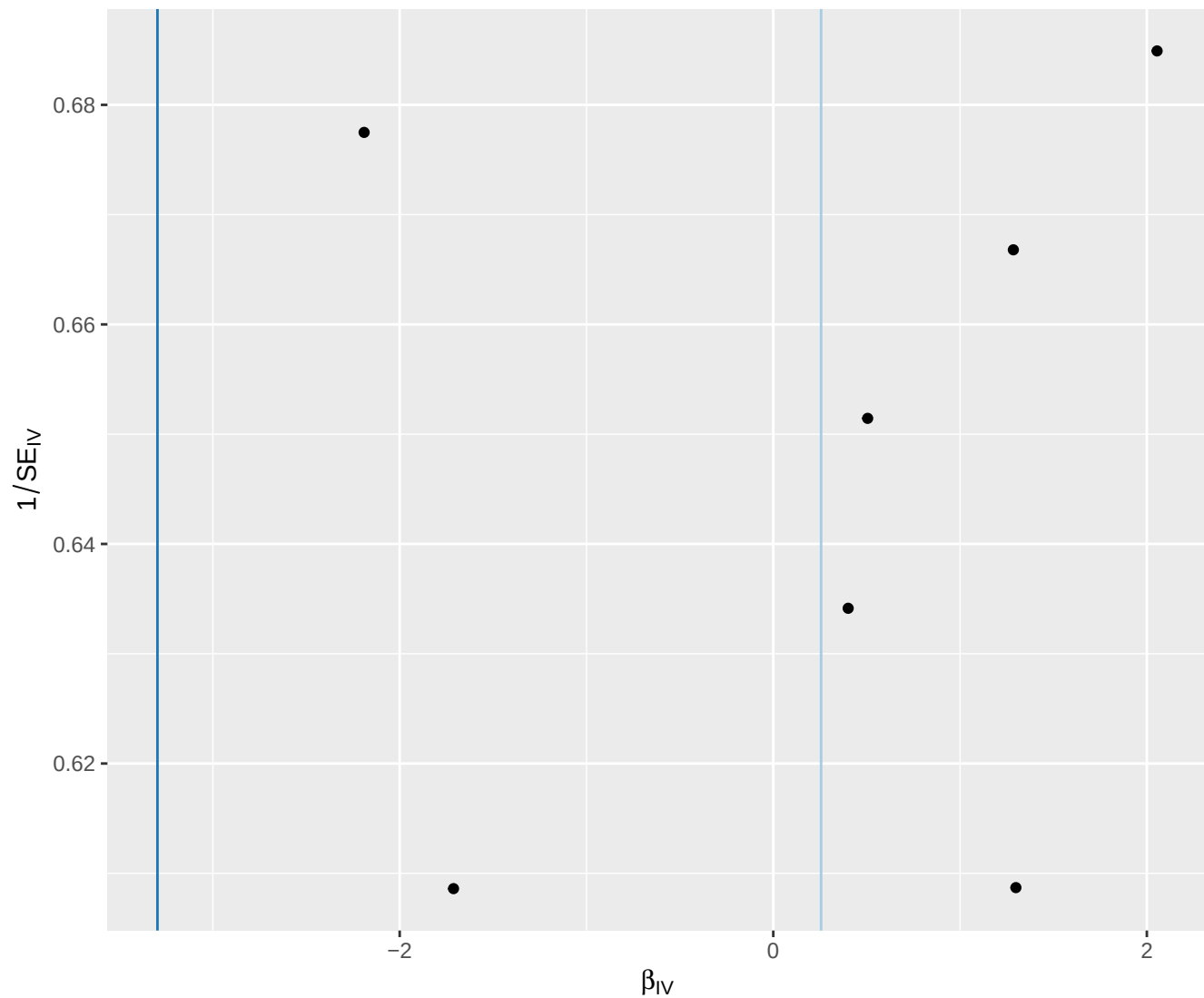
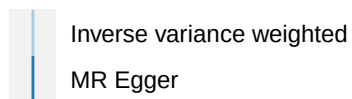
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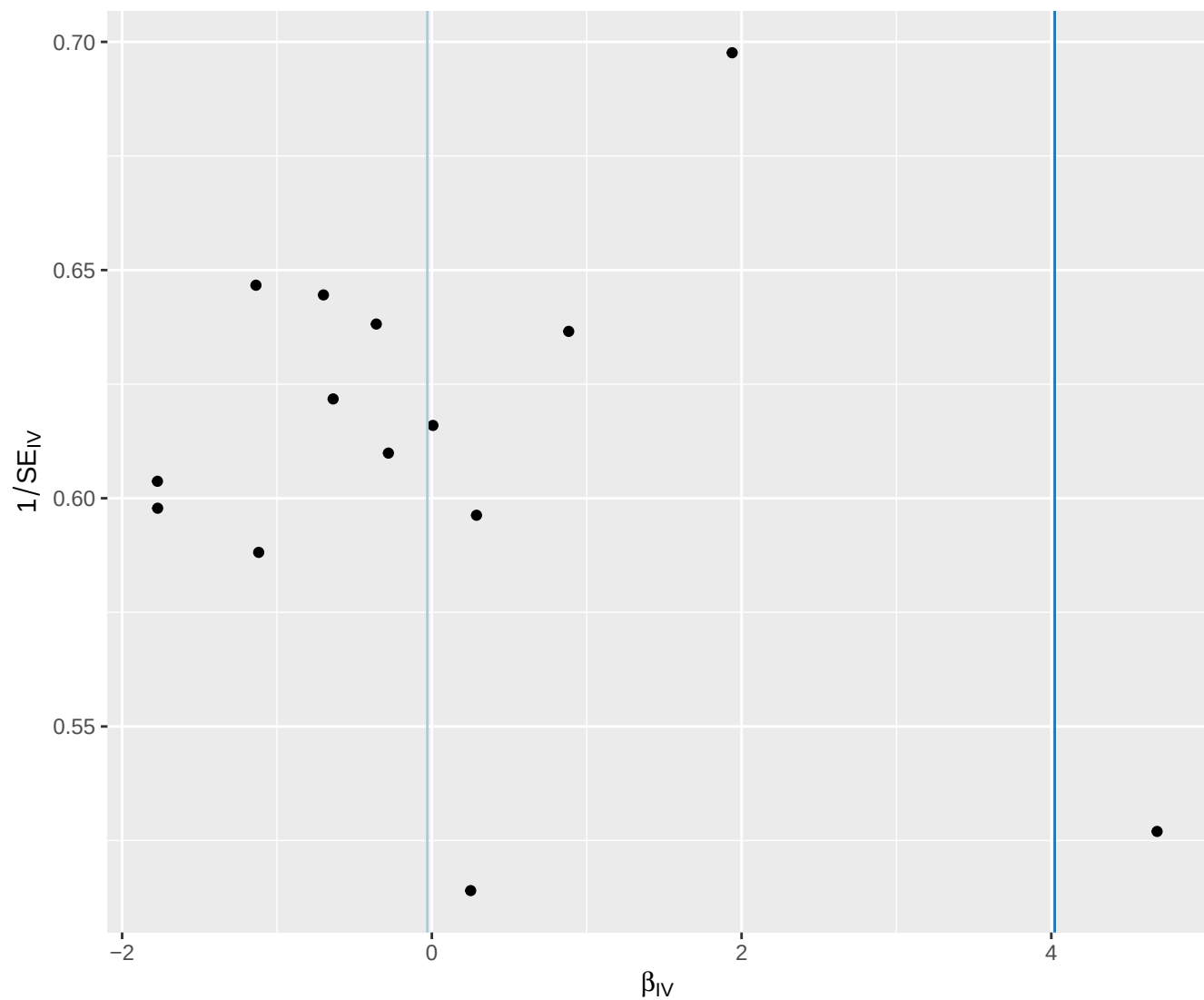
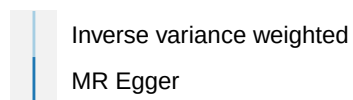


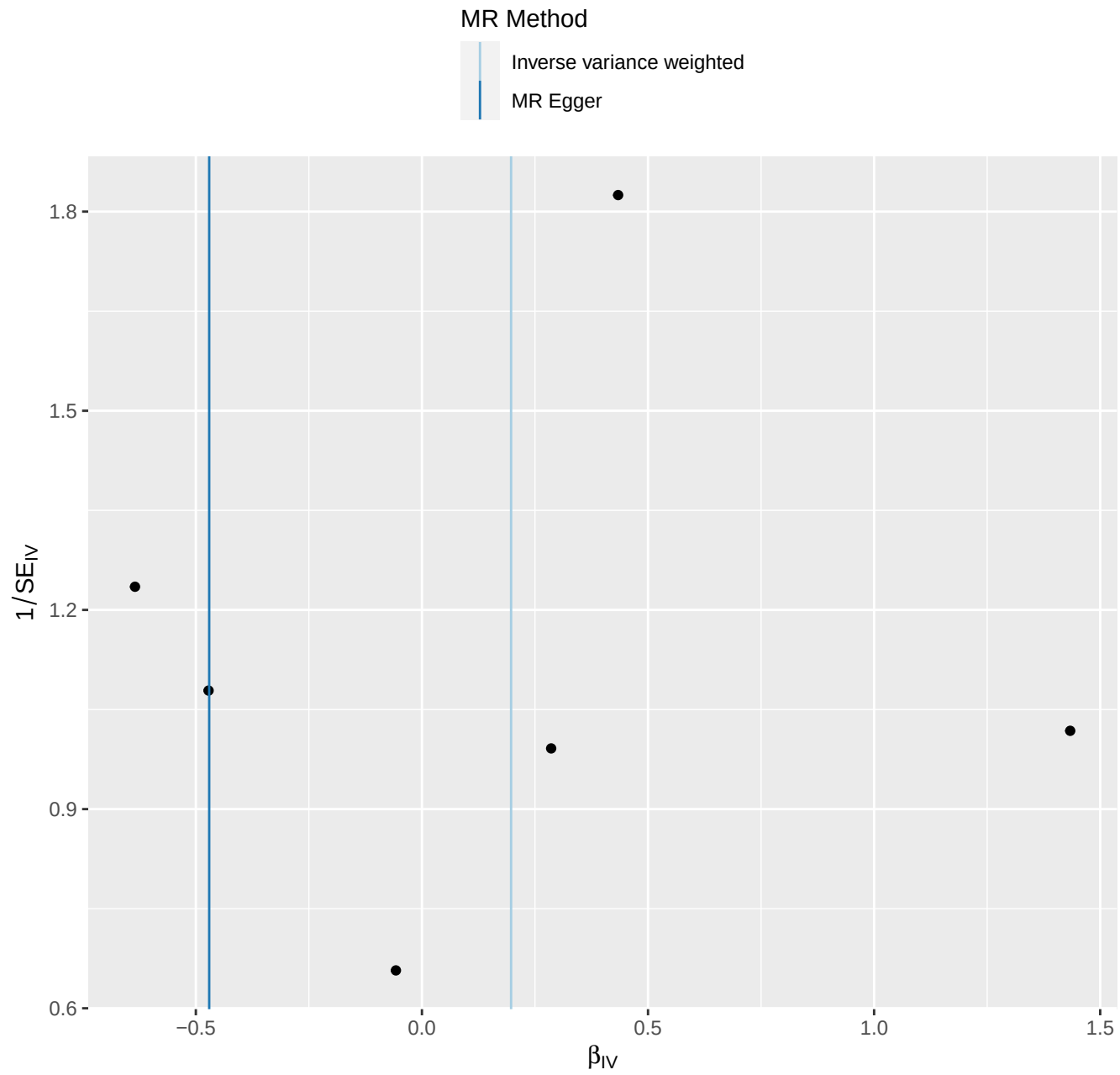


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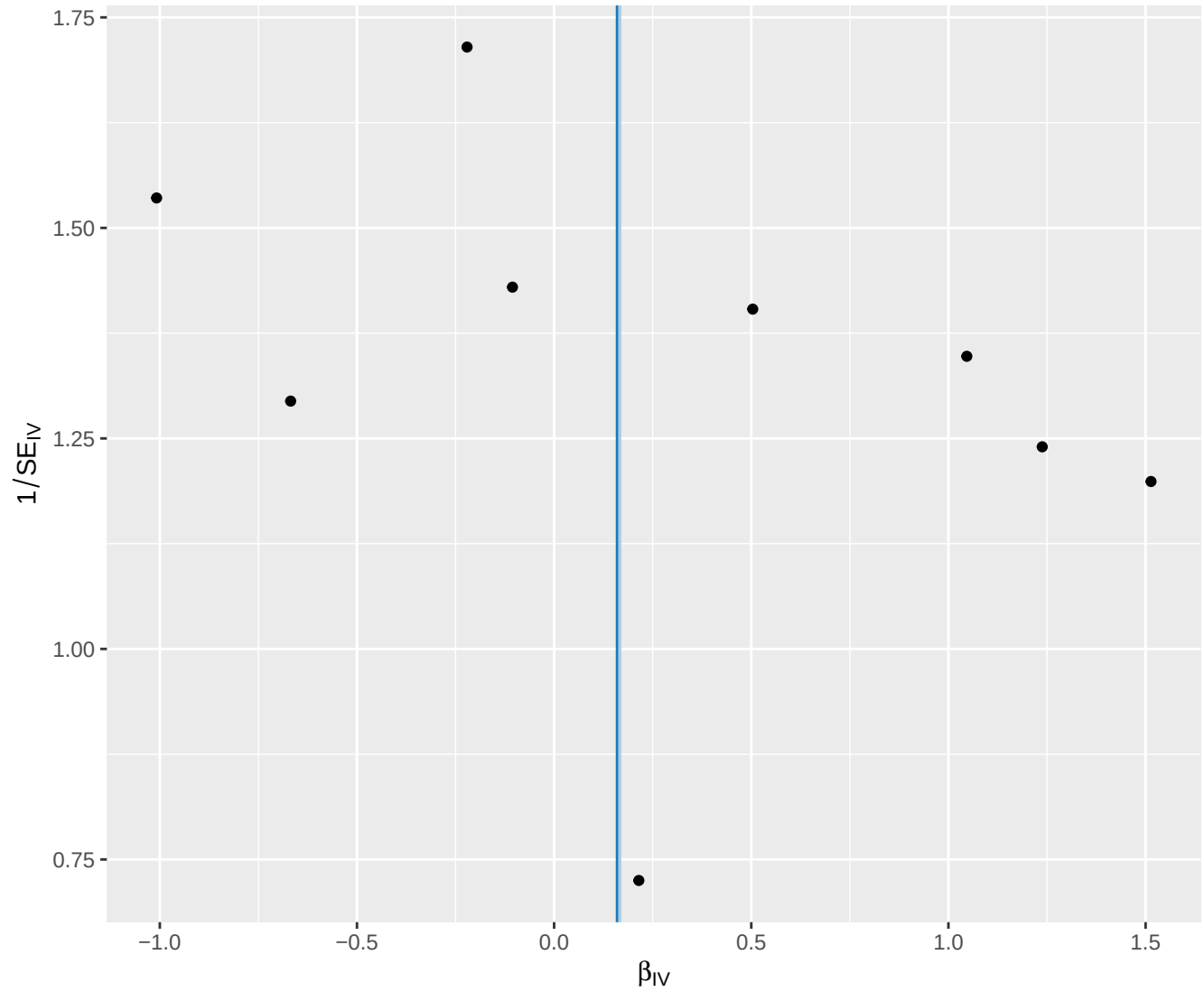
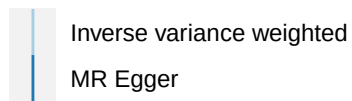


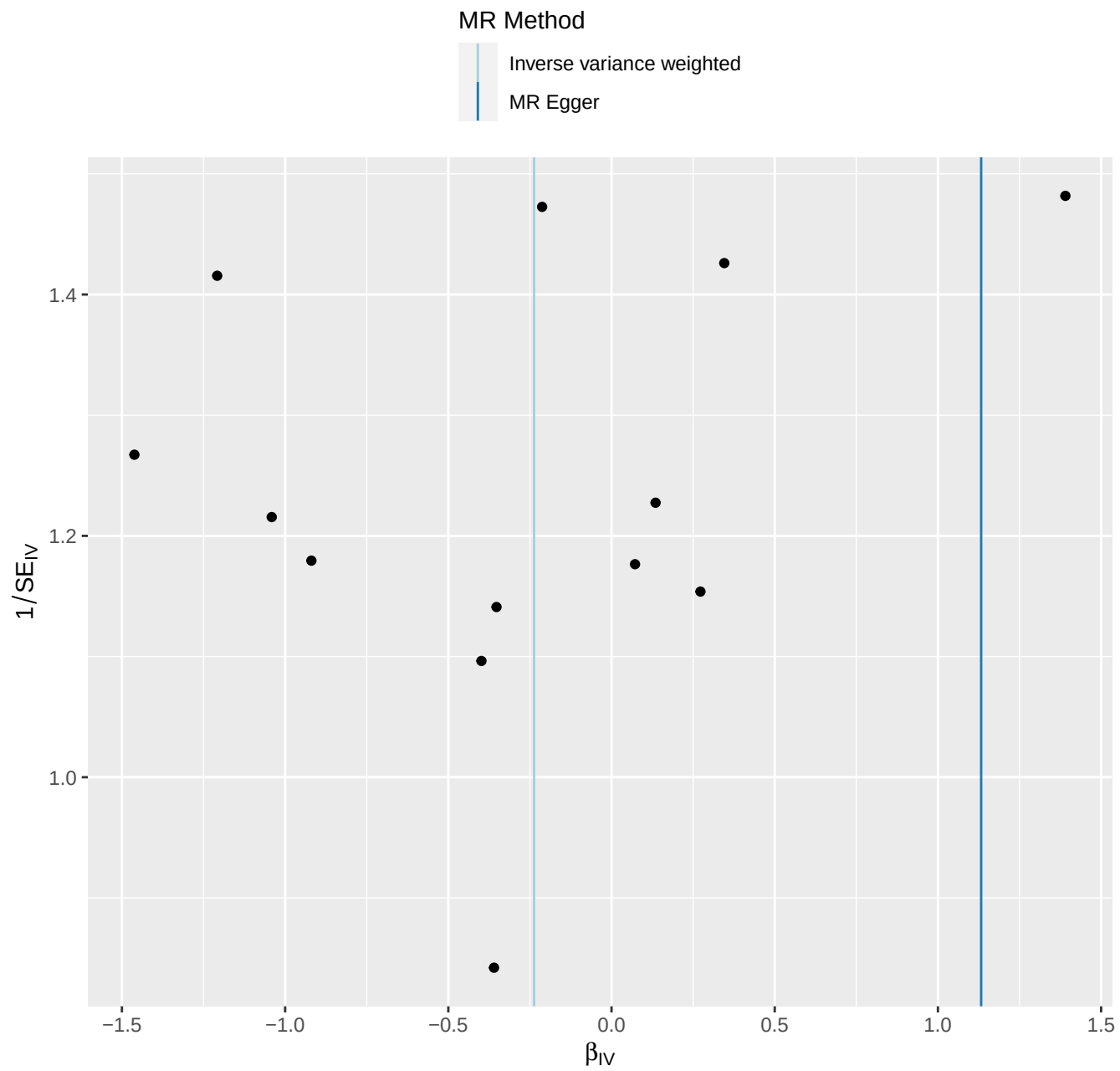
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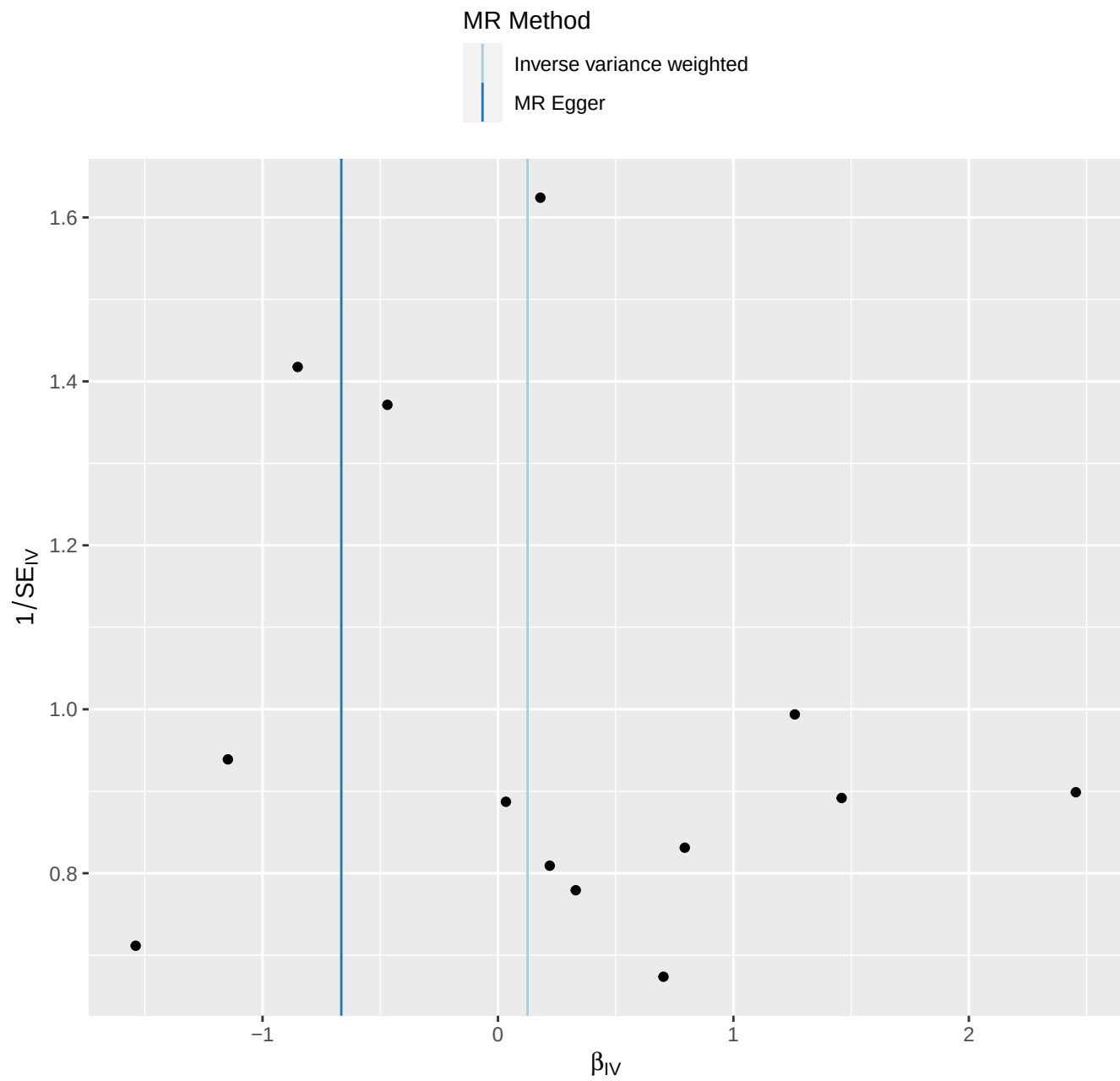




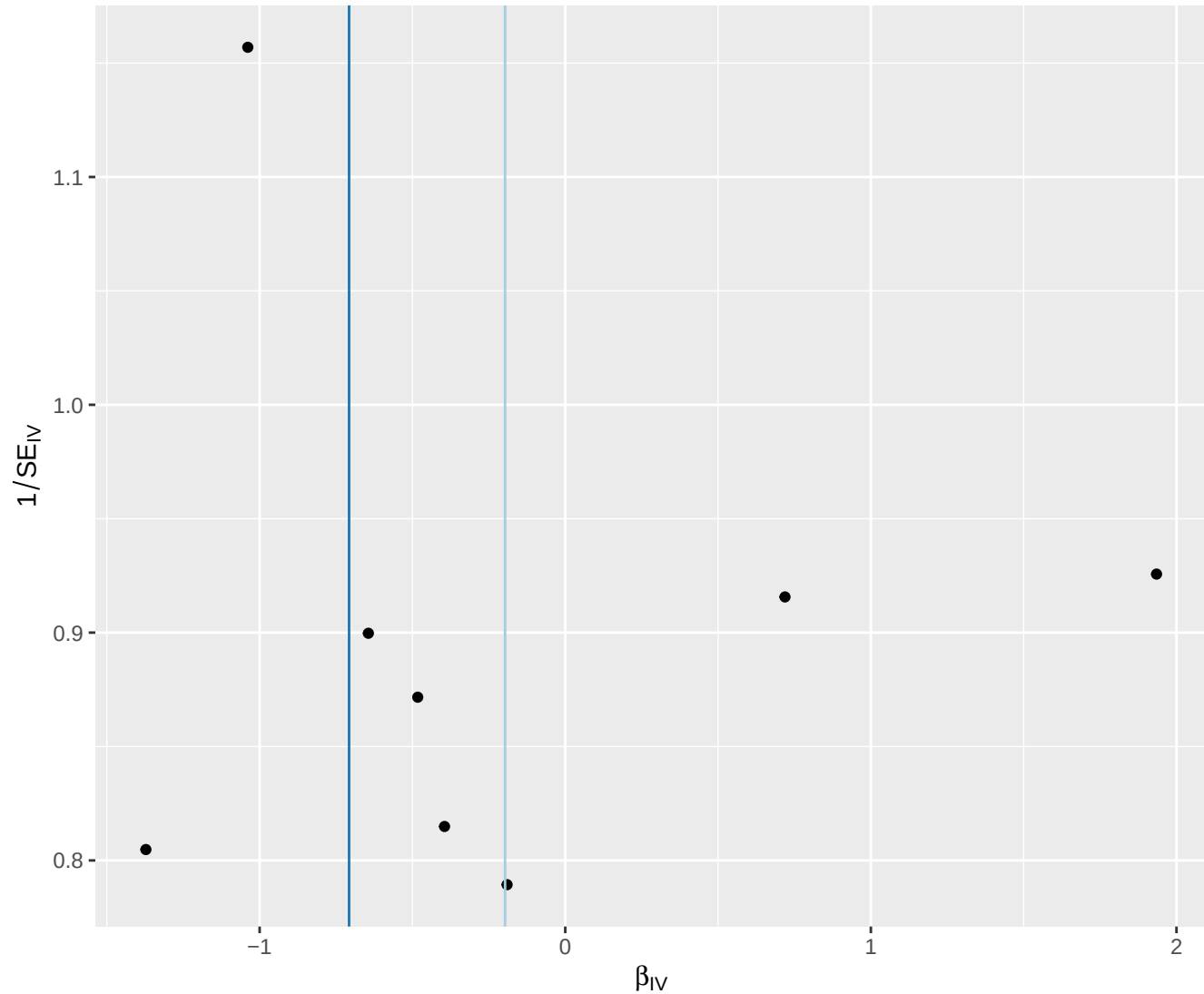
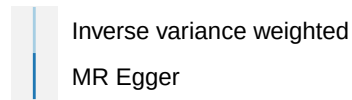
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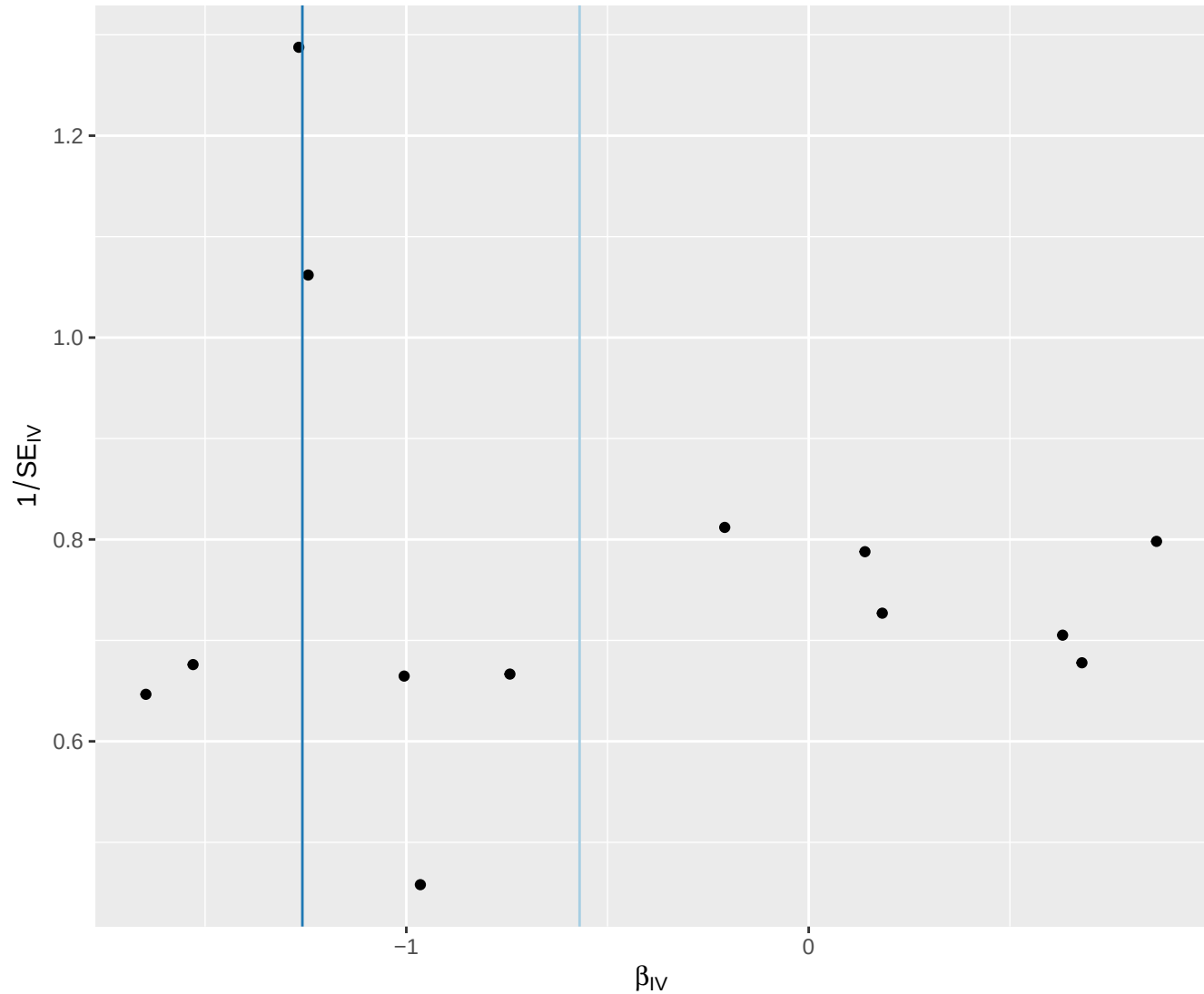


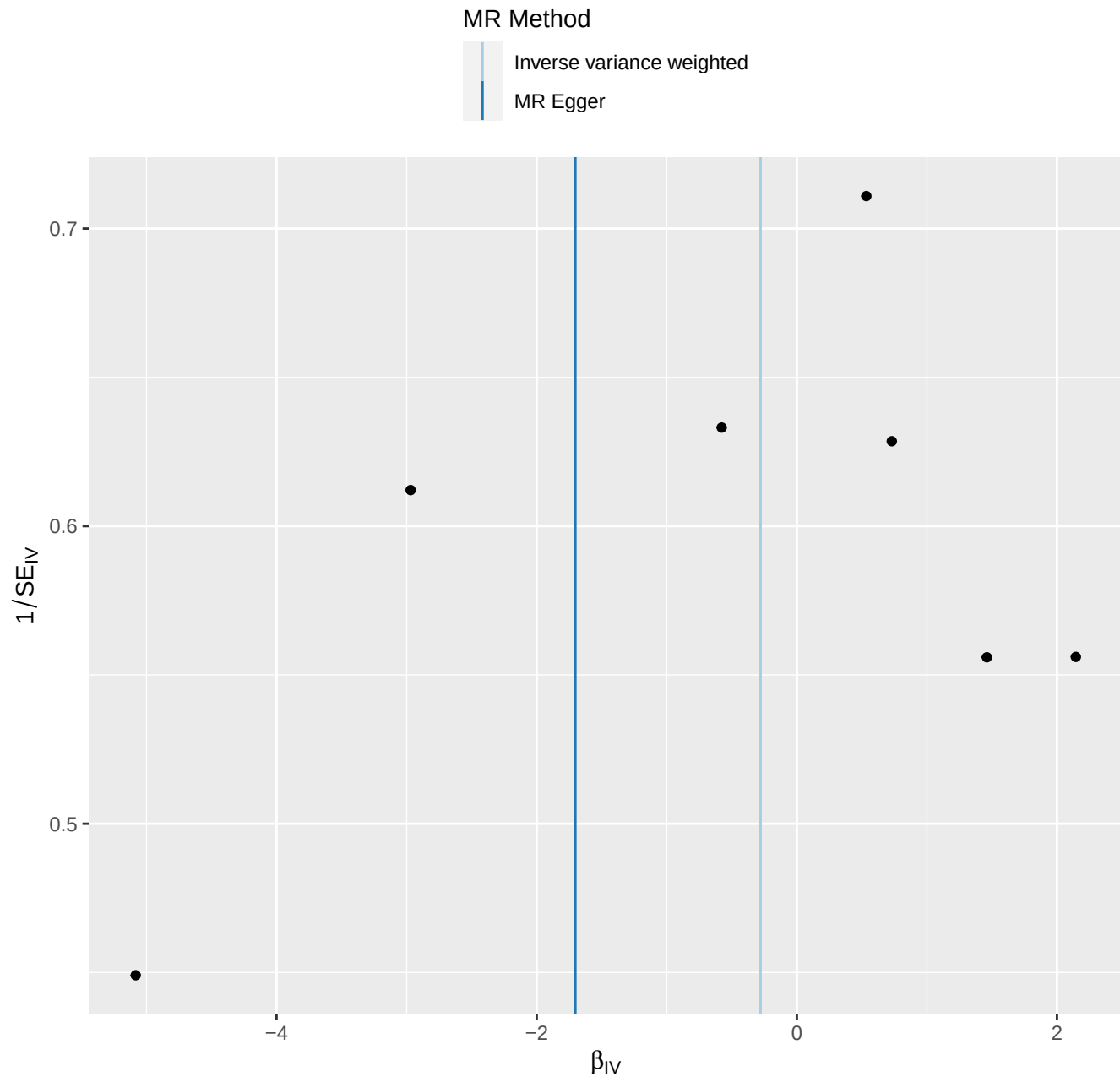
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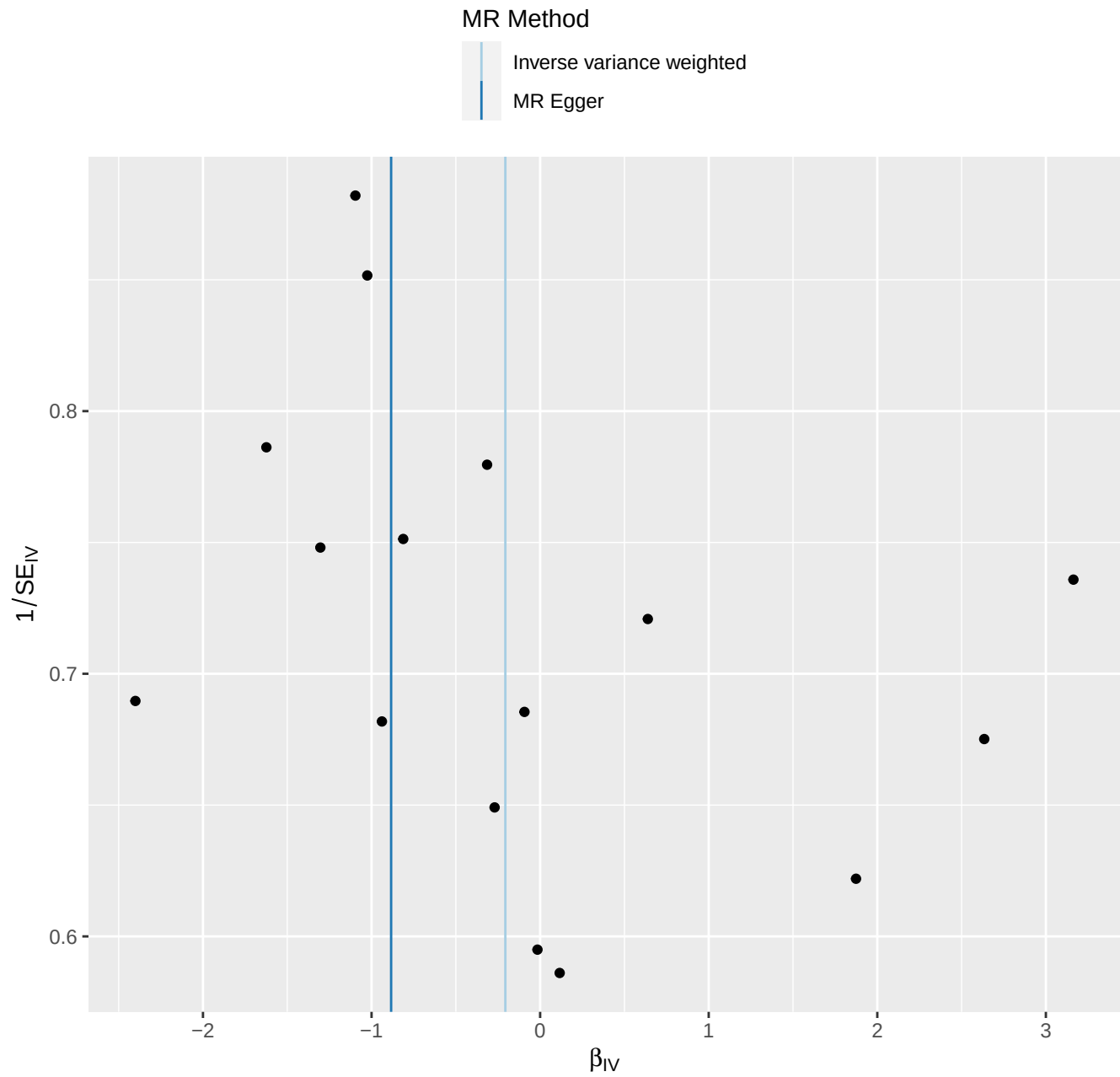


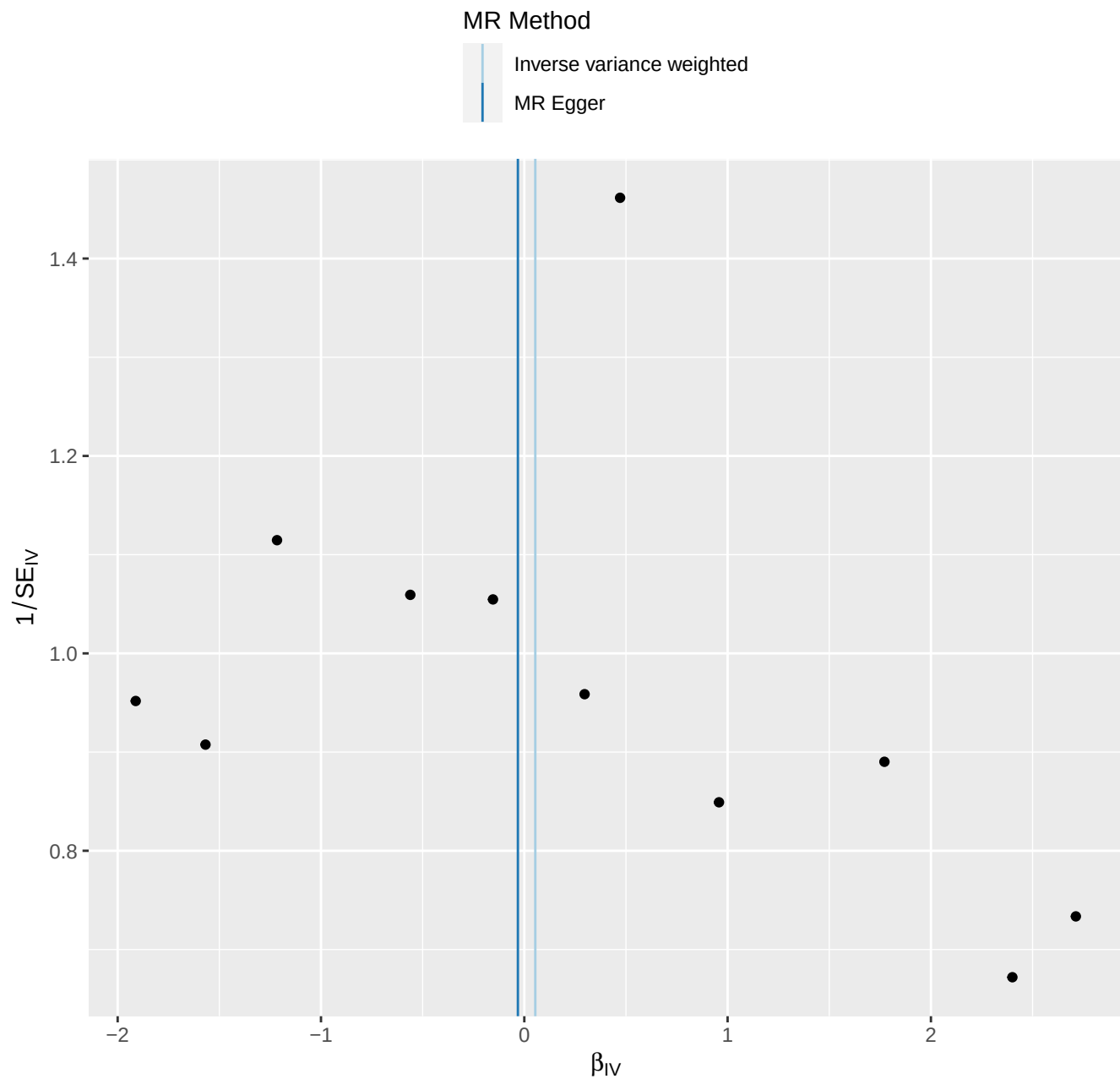
MR Method

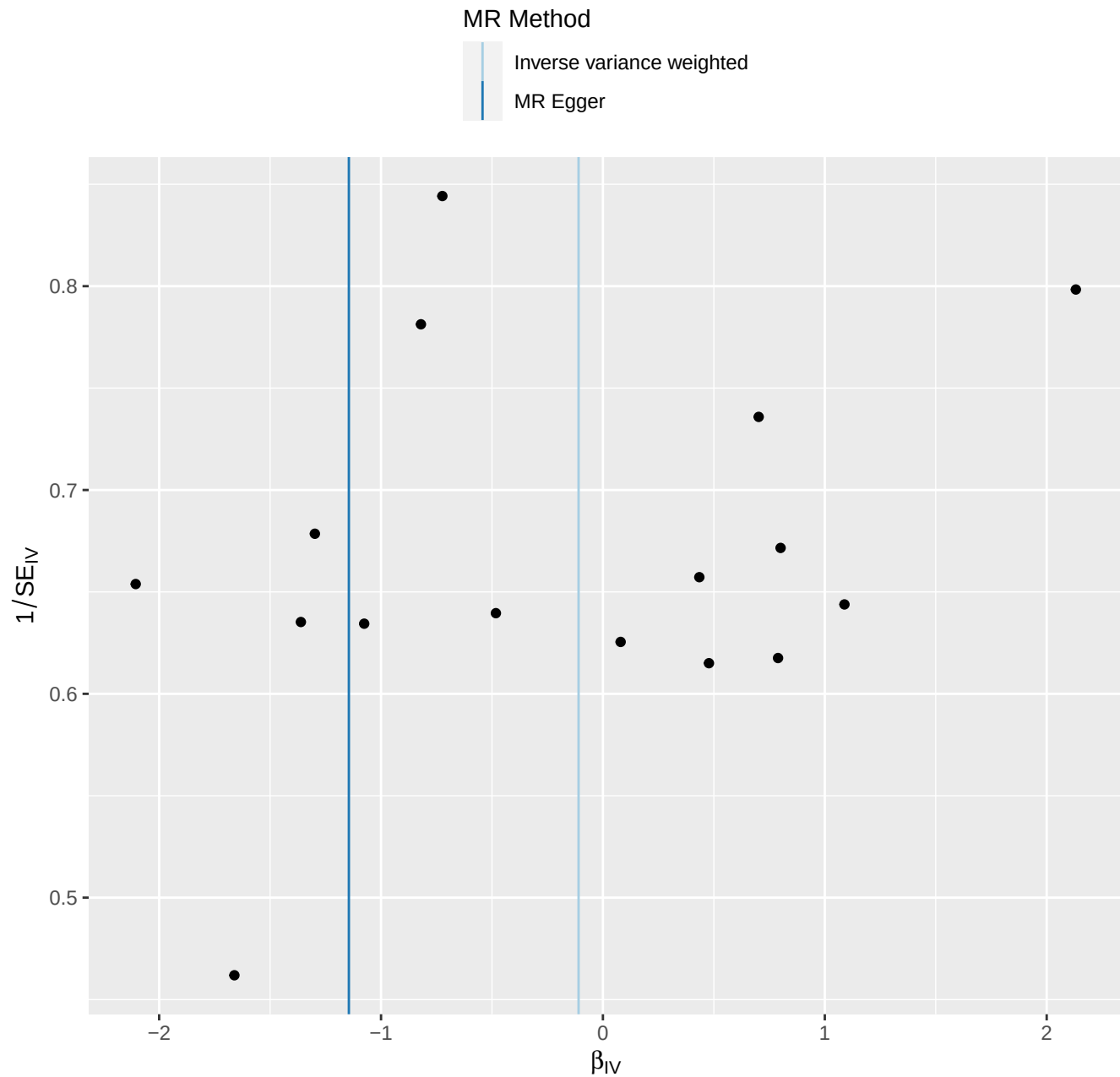
Inverse variance weighted
MR Egger



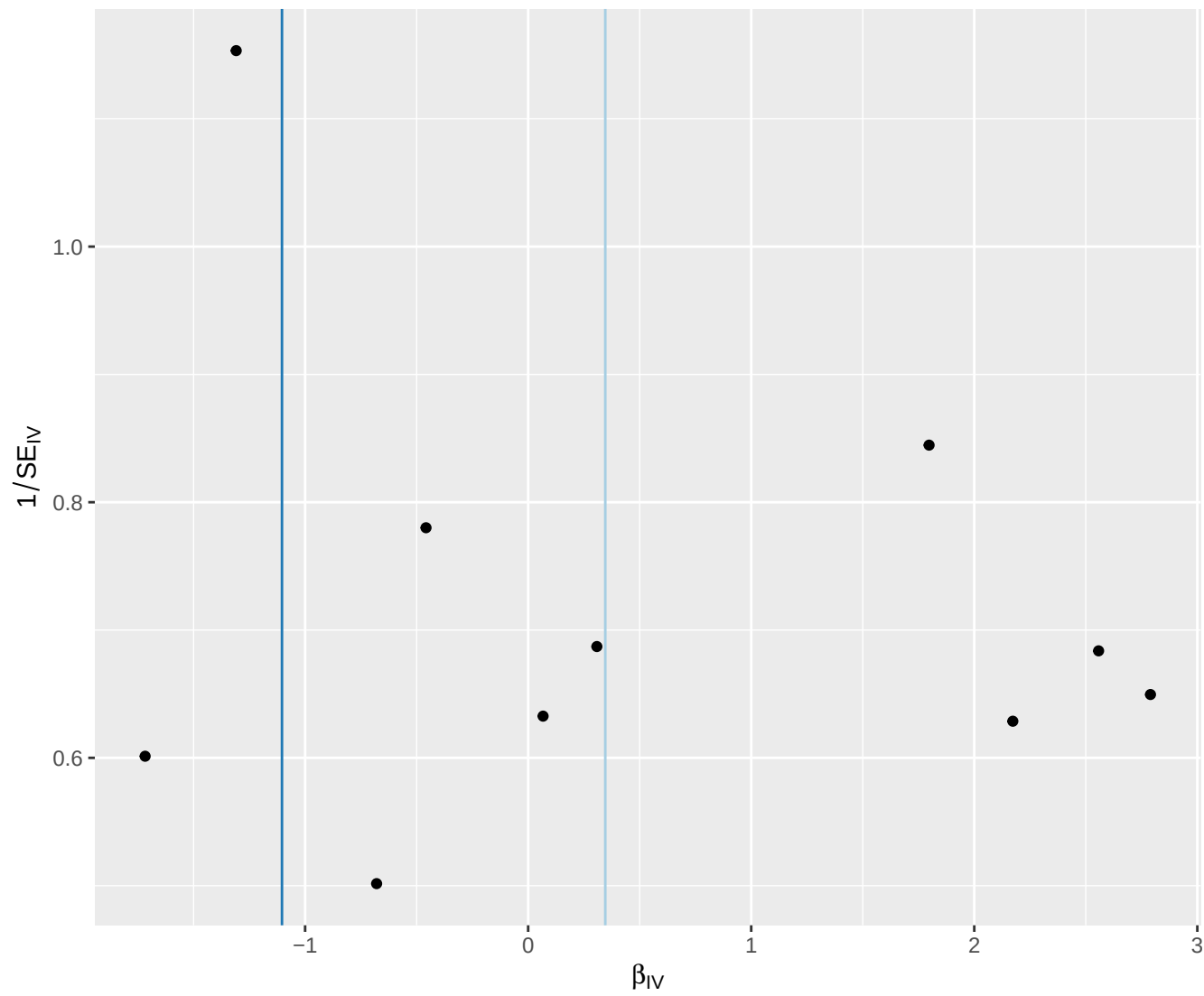
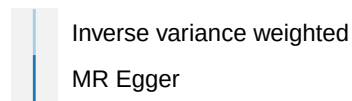


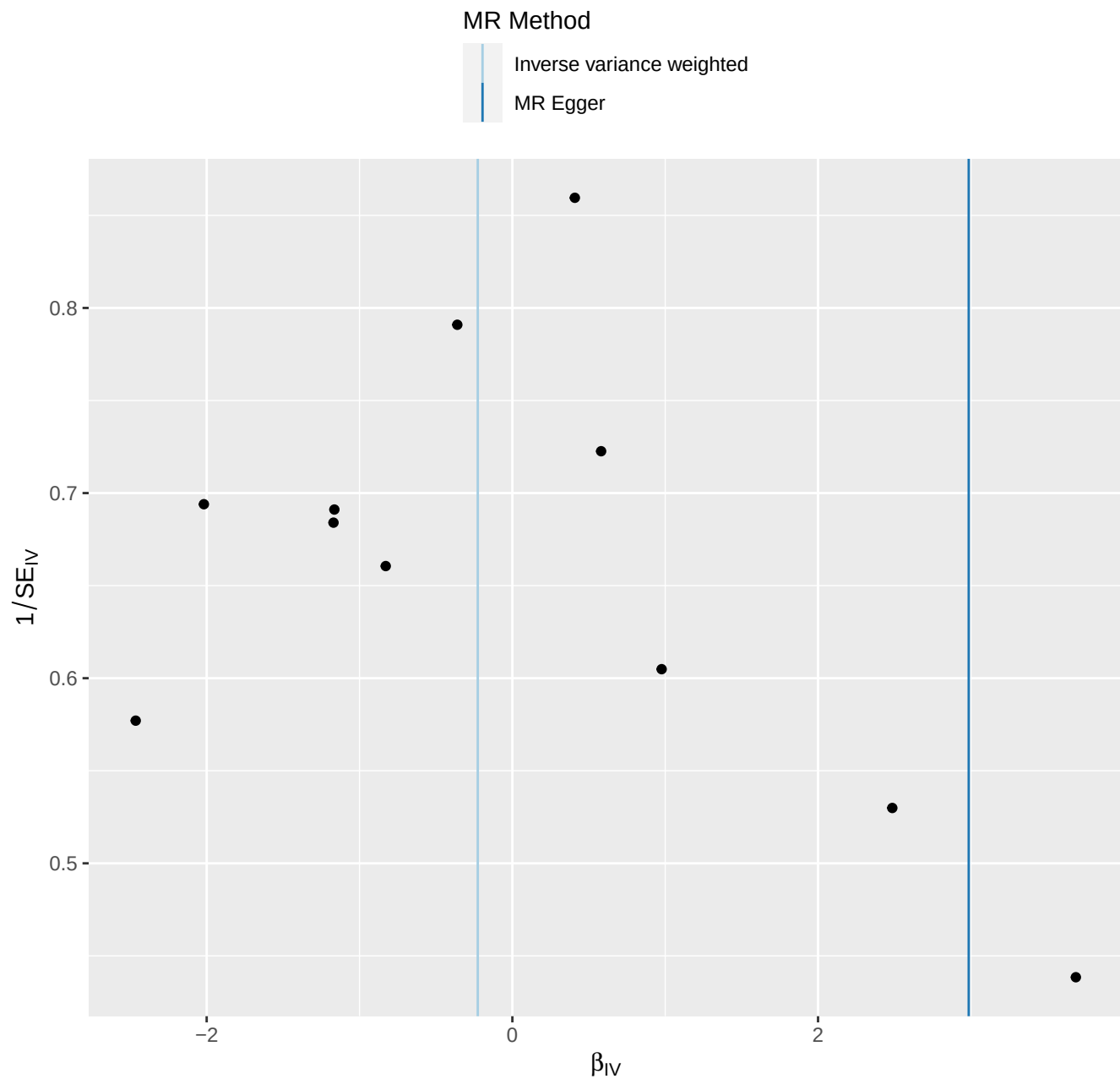


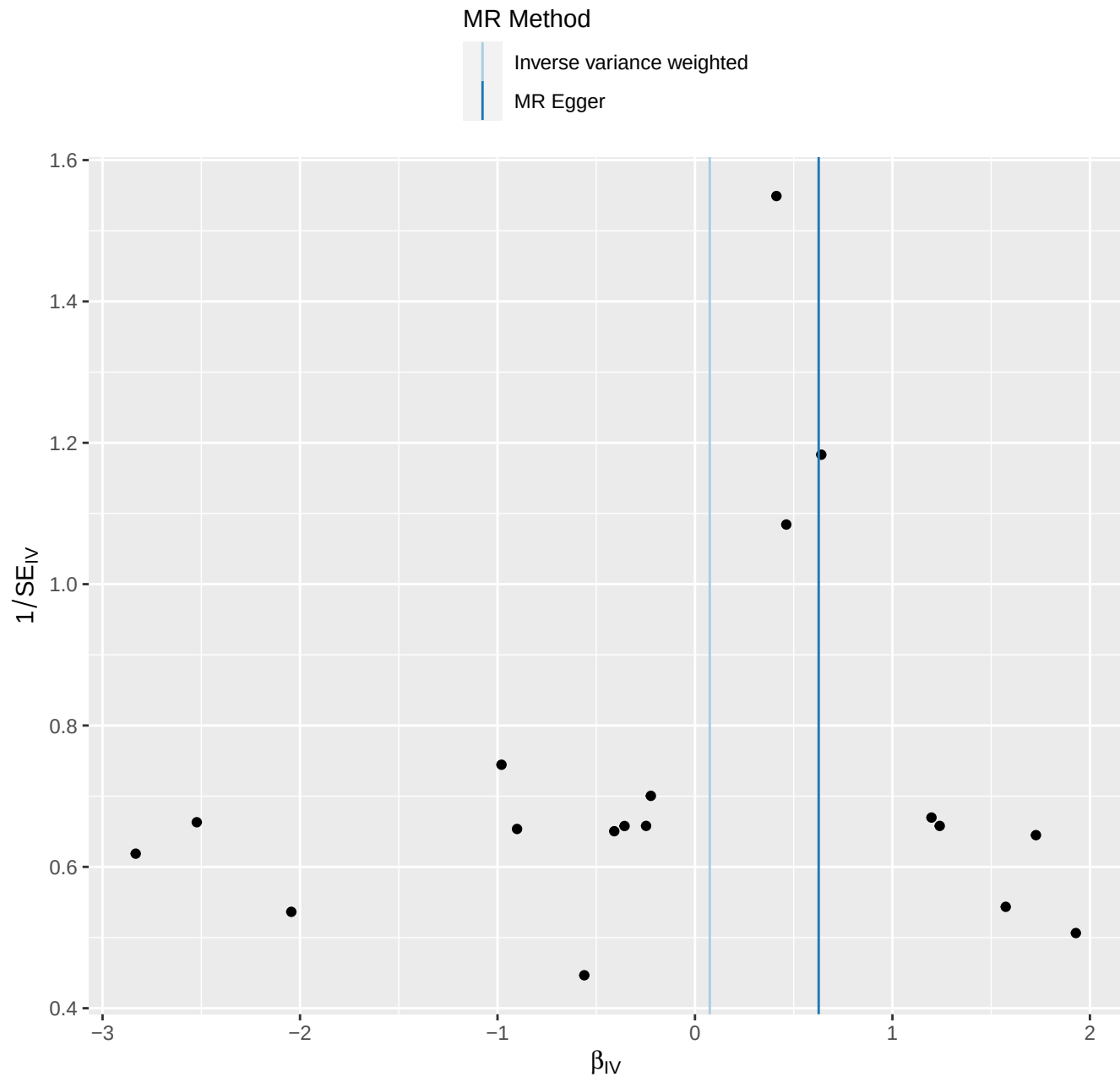


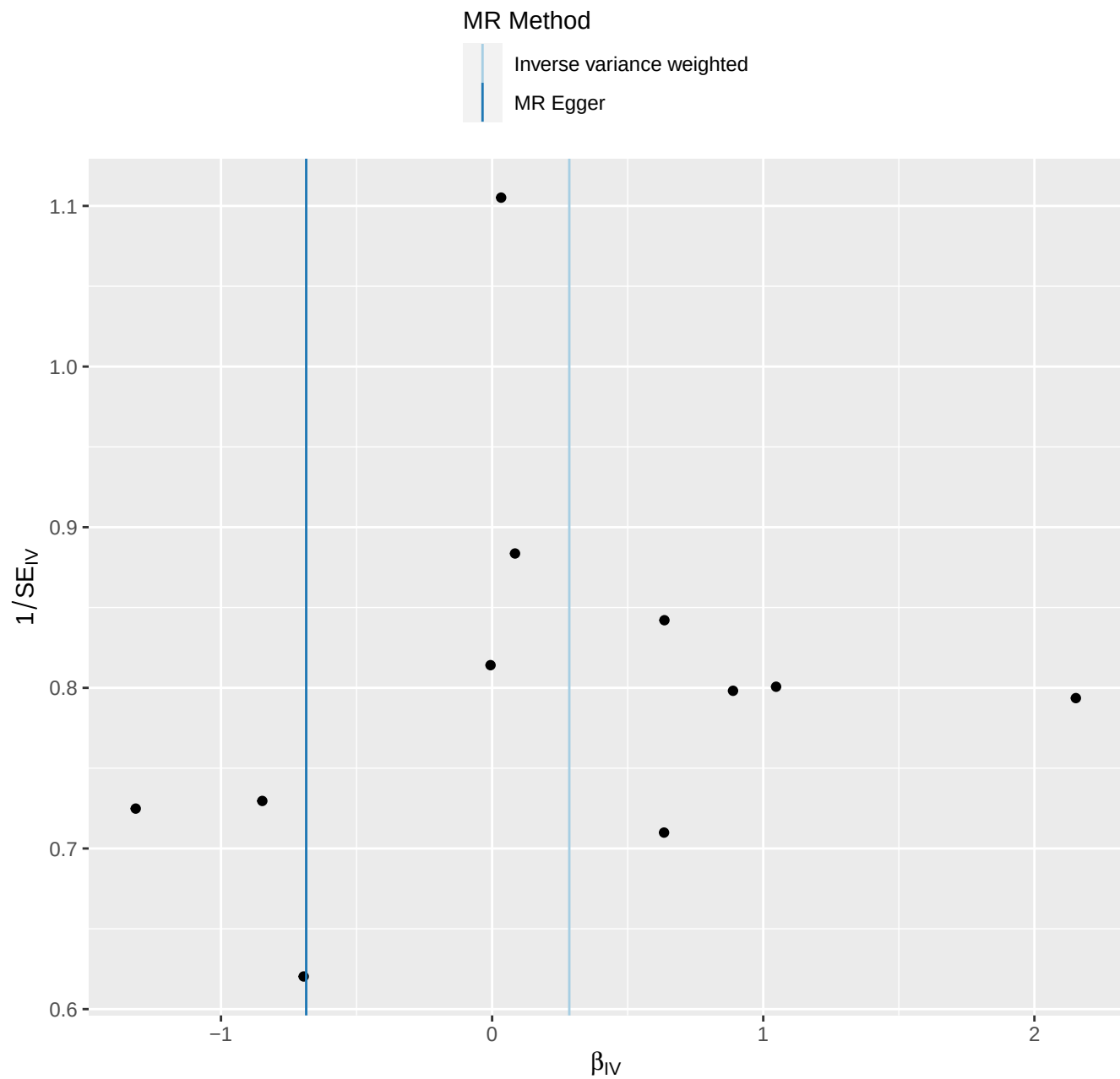


MR Method

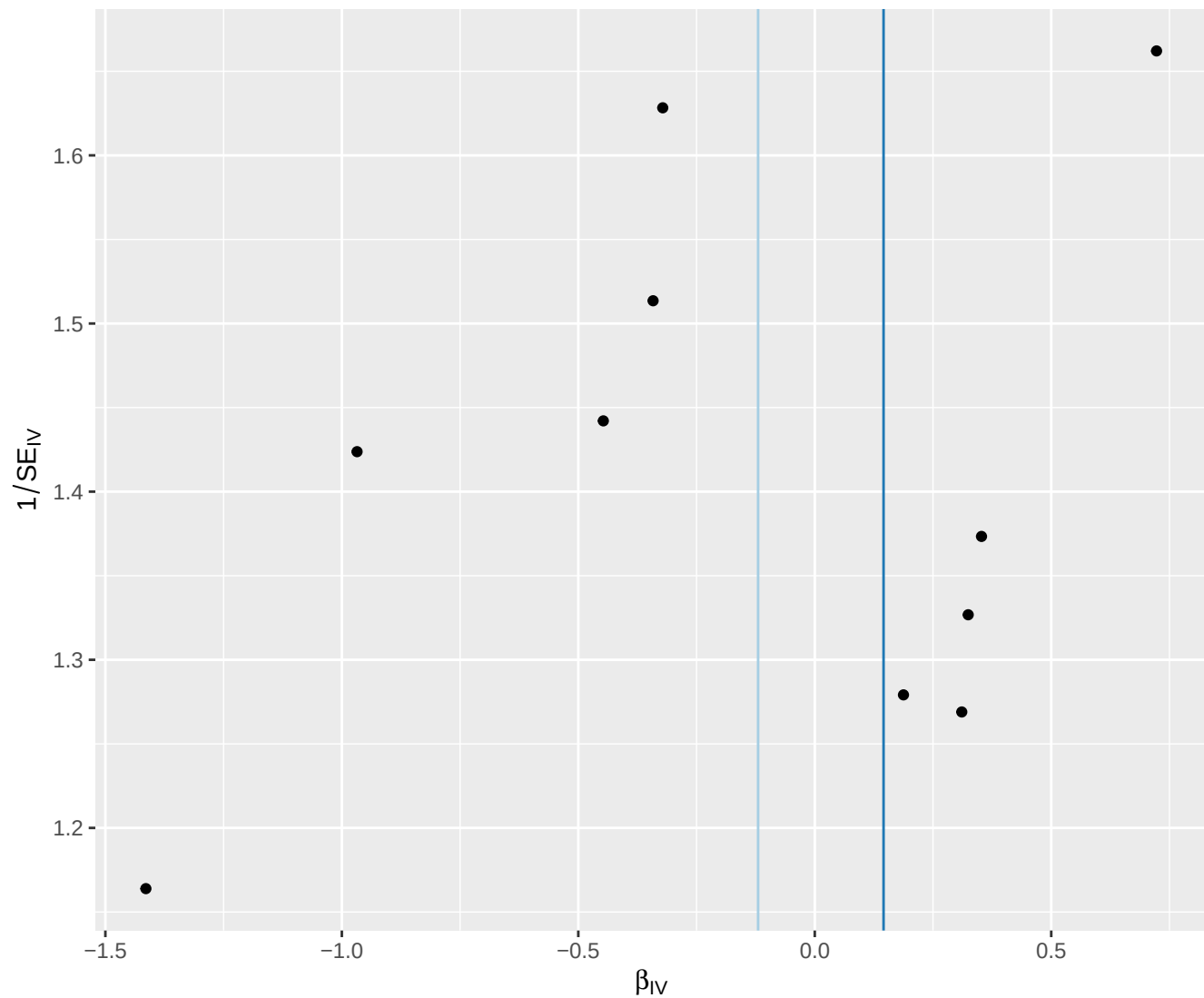
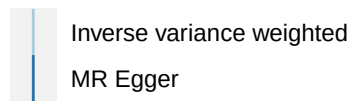


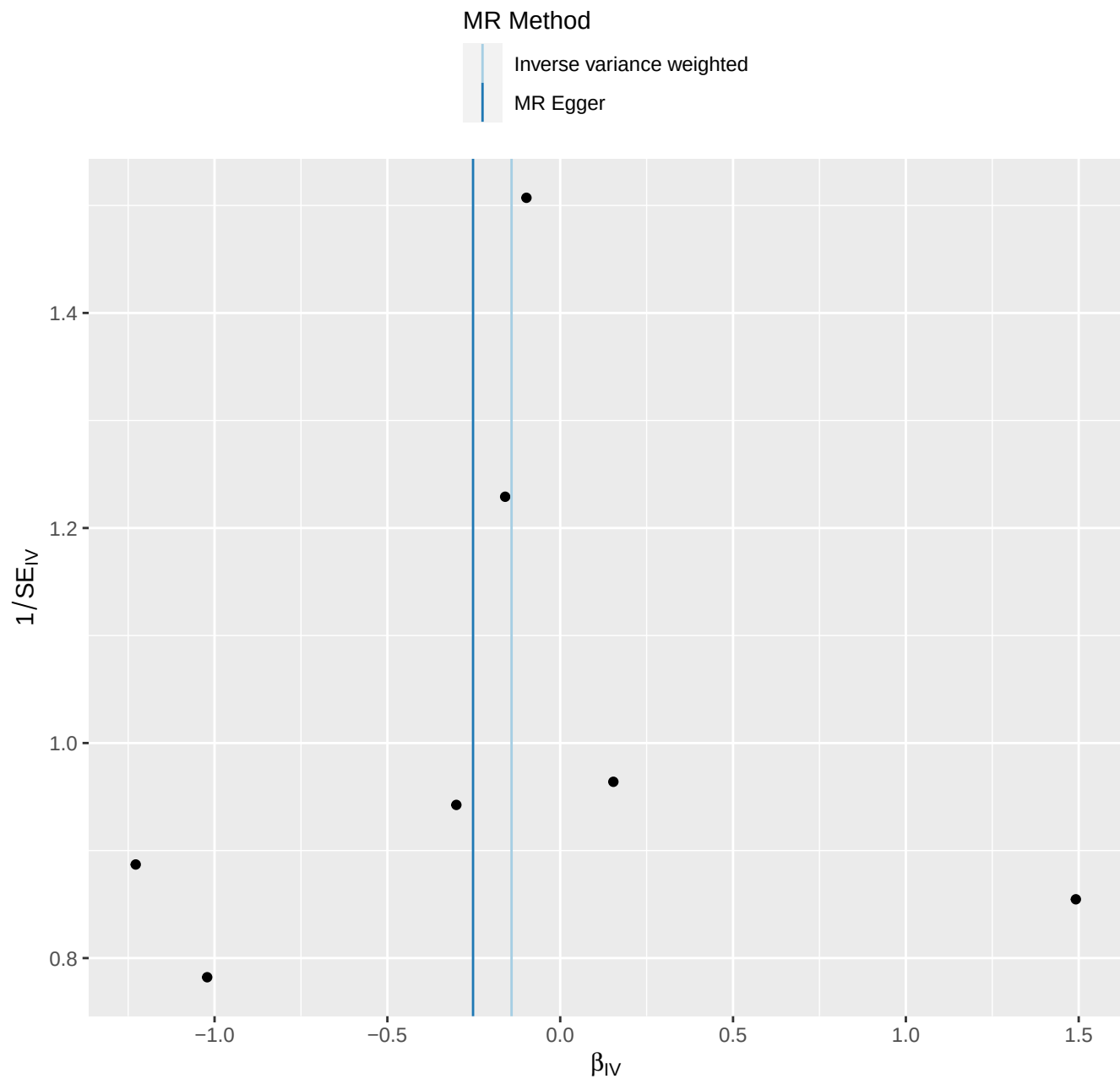




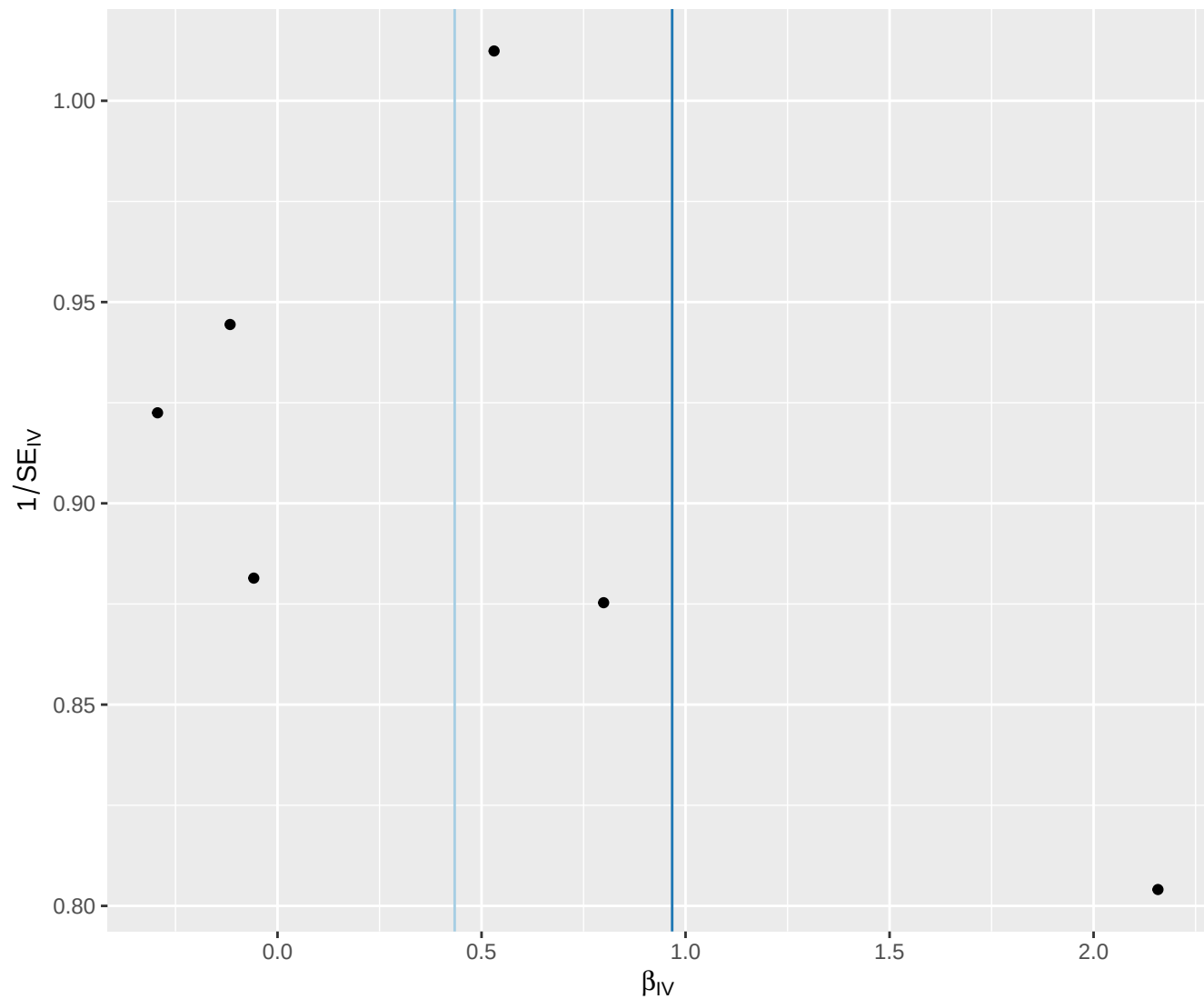
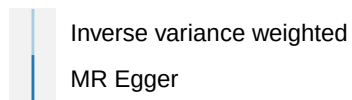


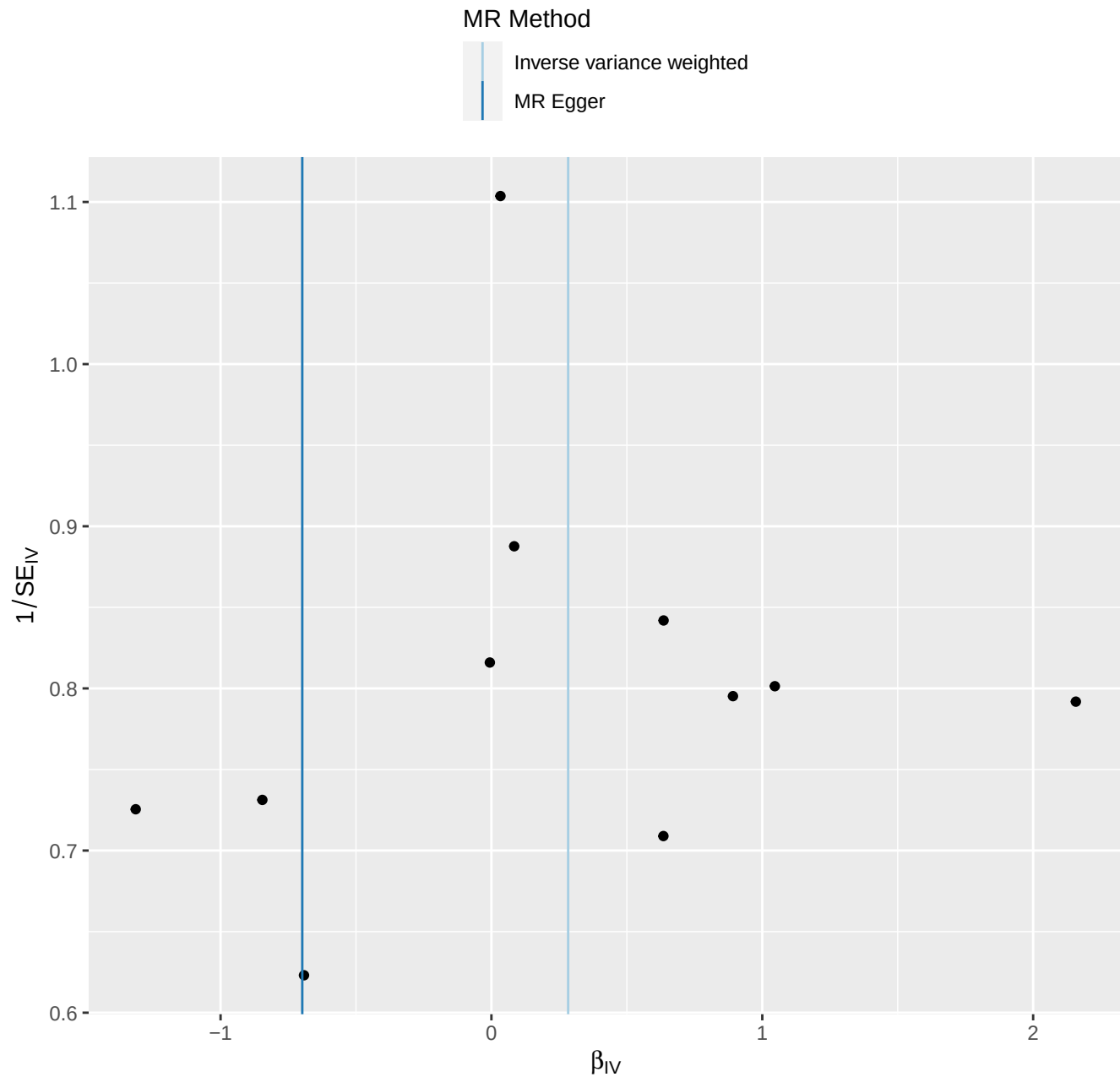
MR Method



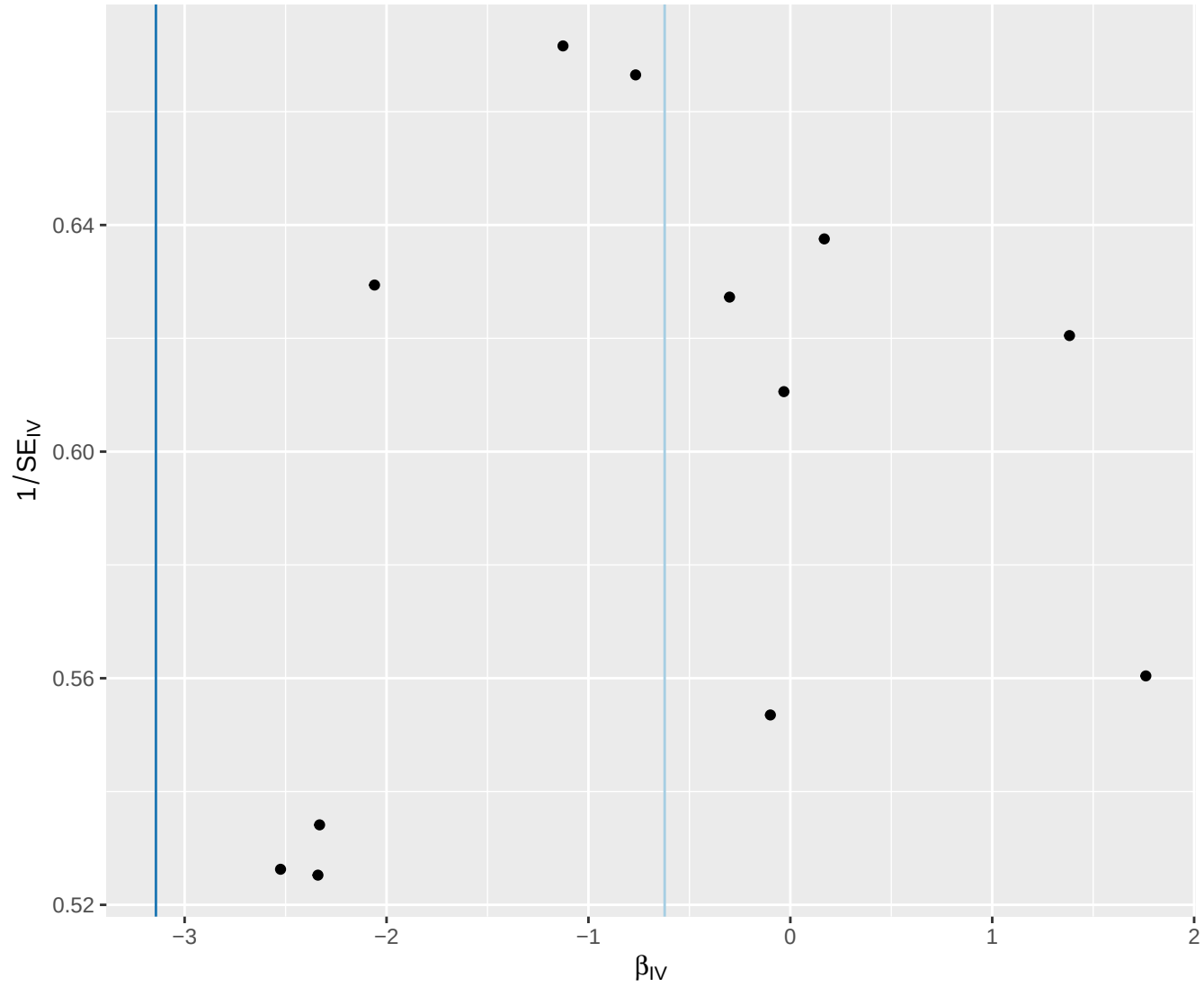
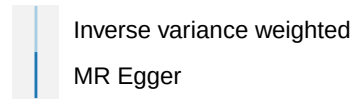


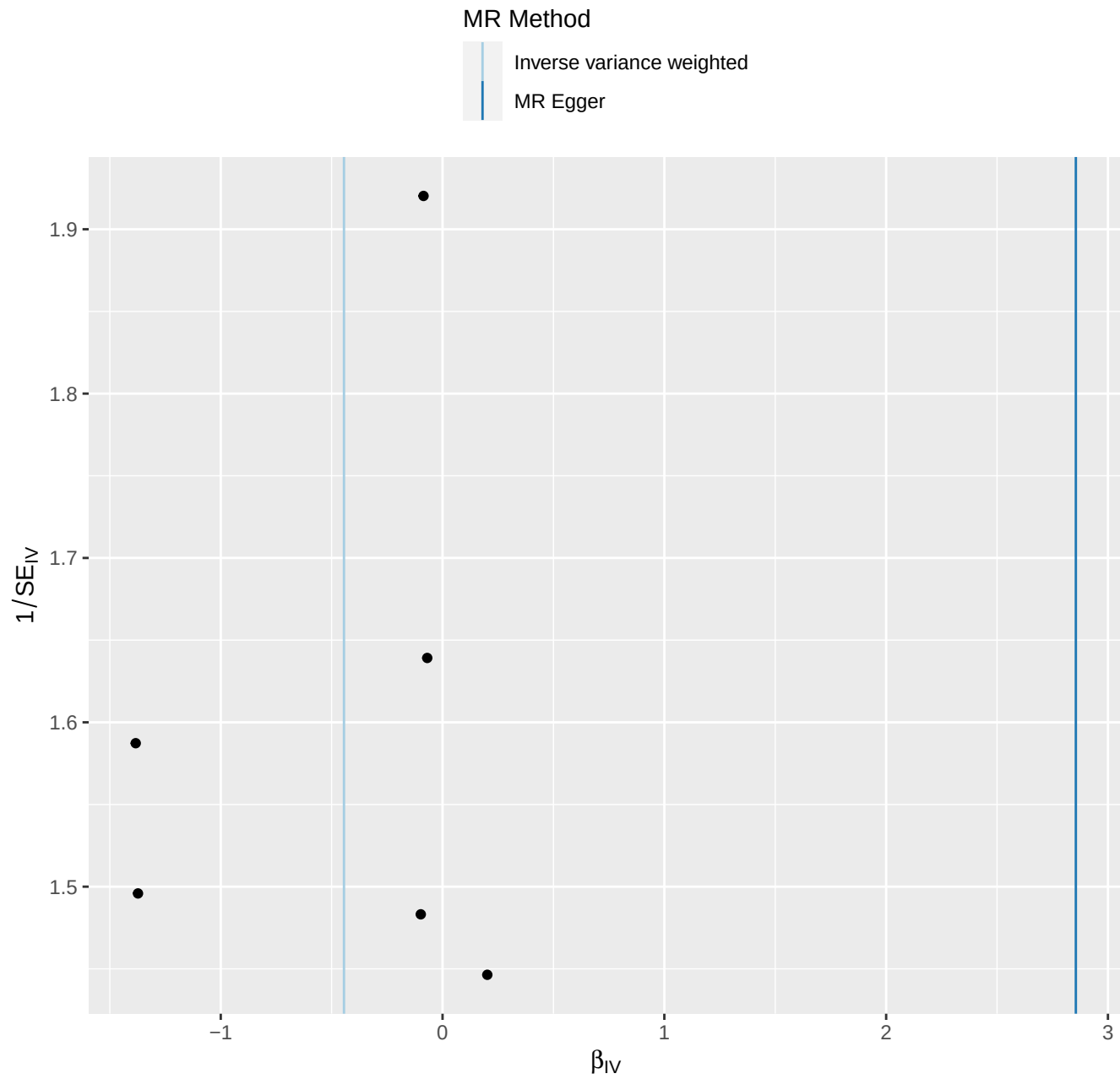
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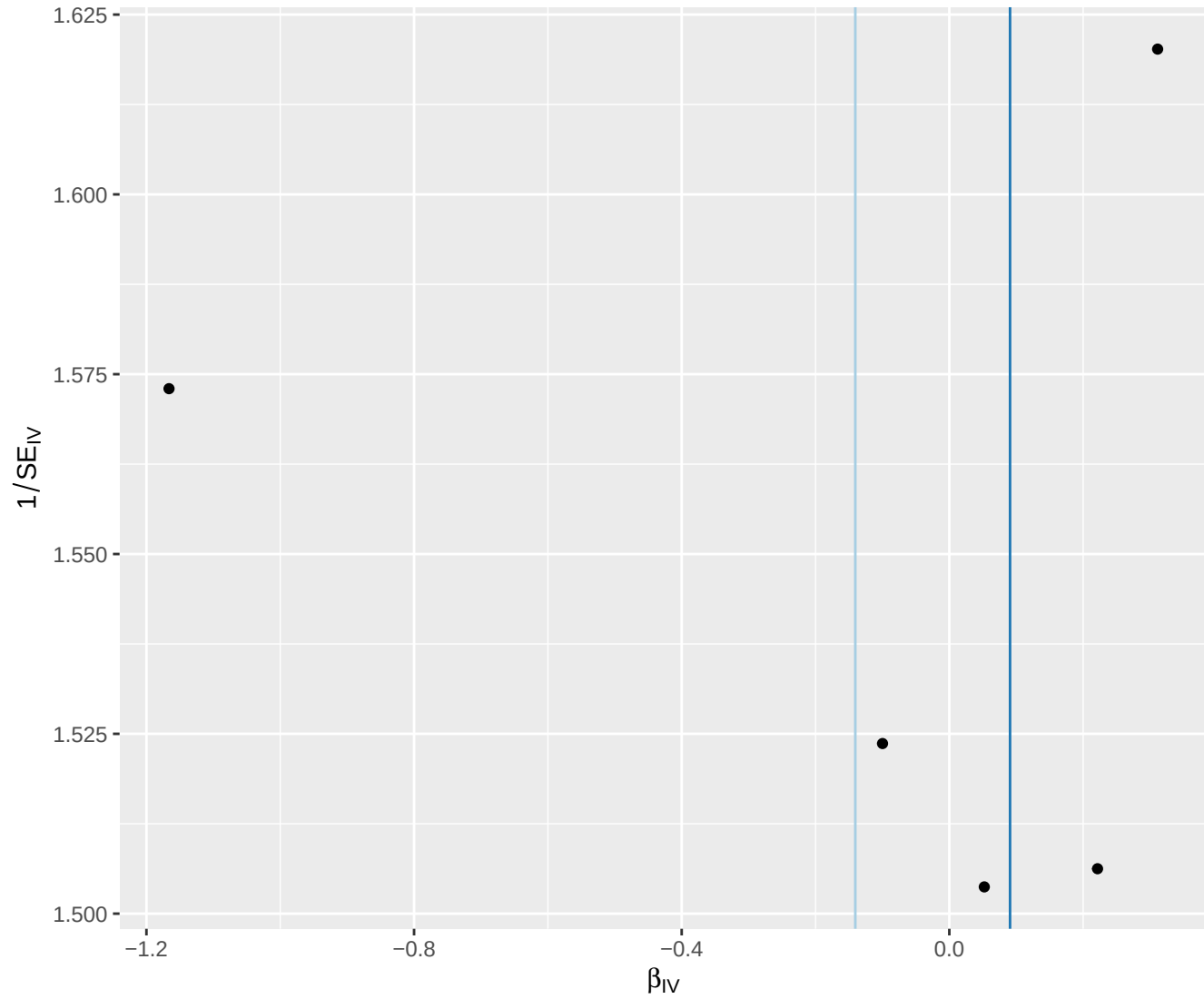
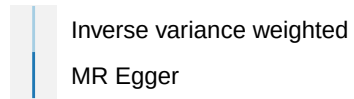


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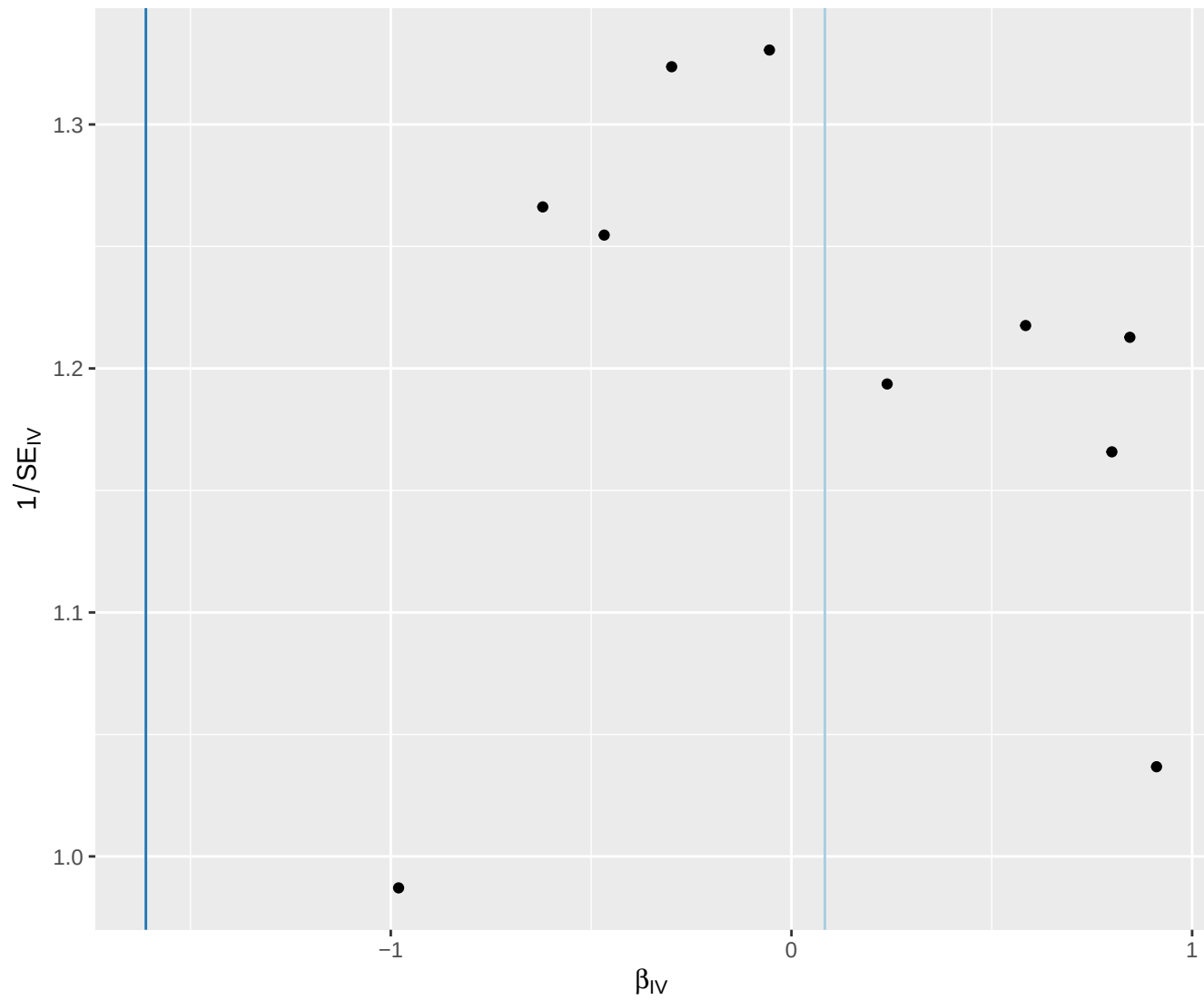


MR Method

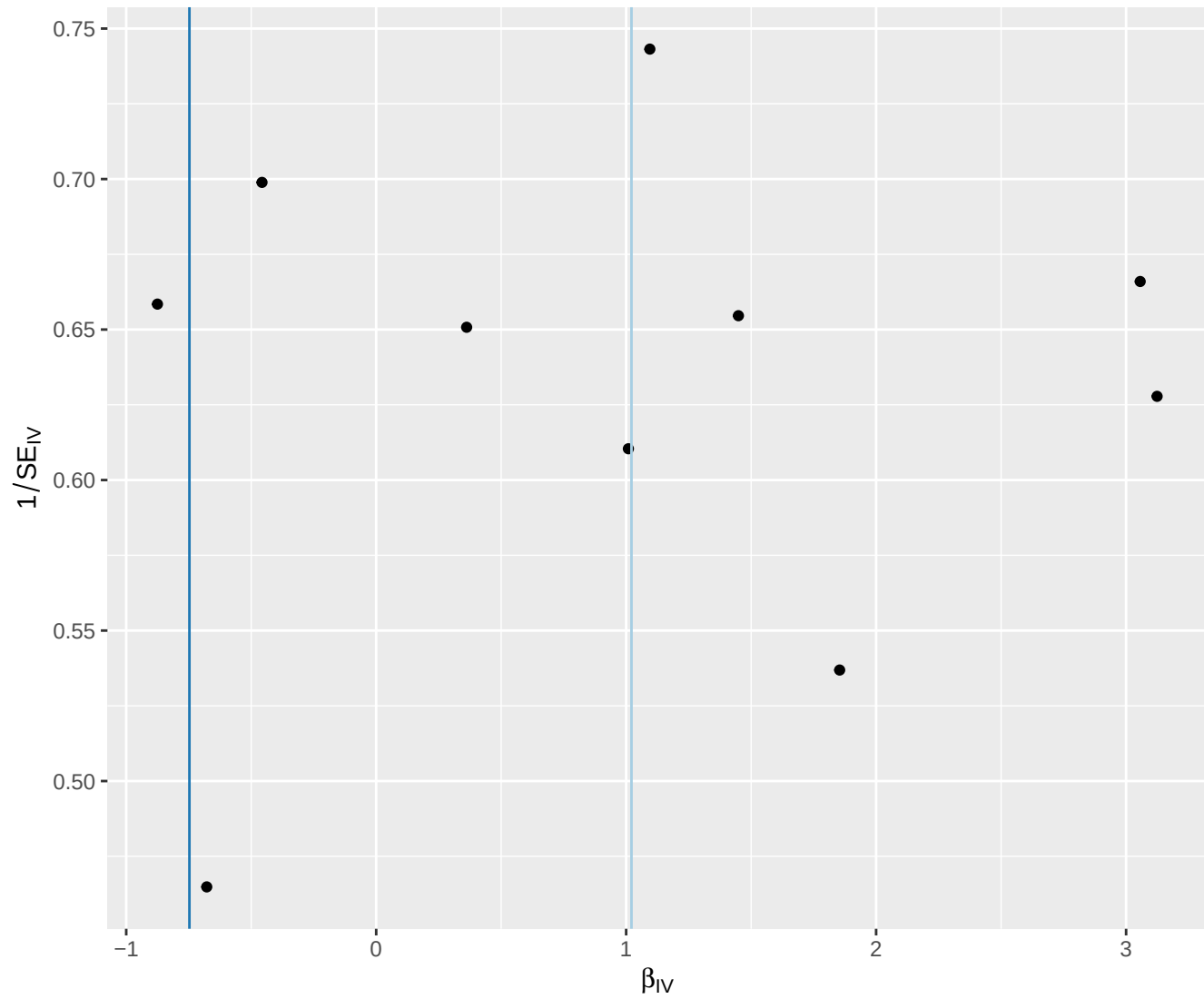
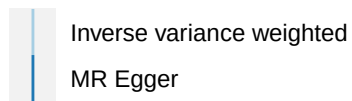


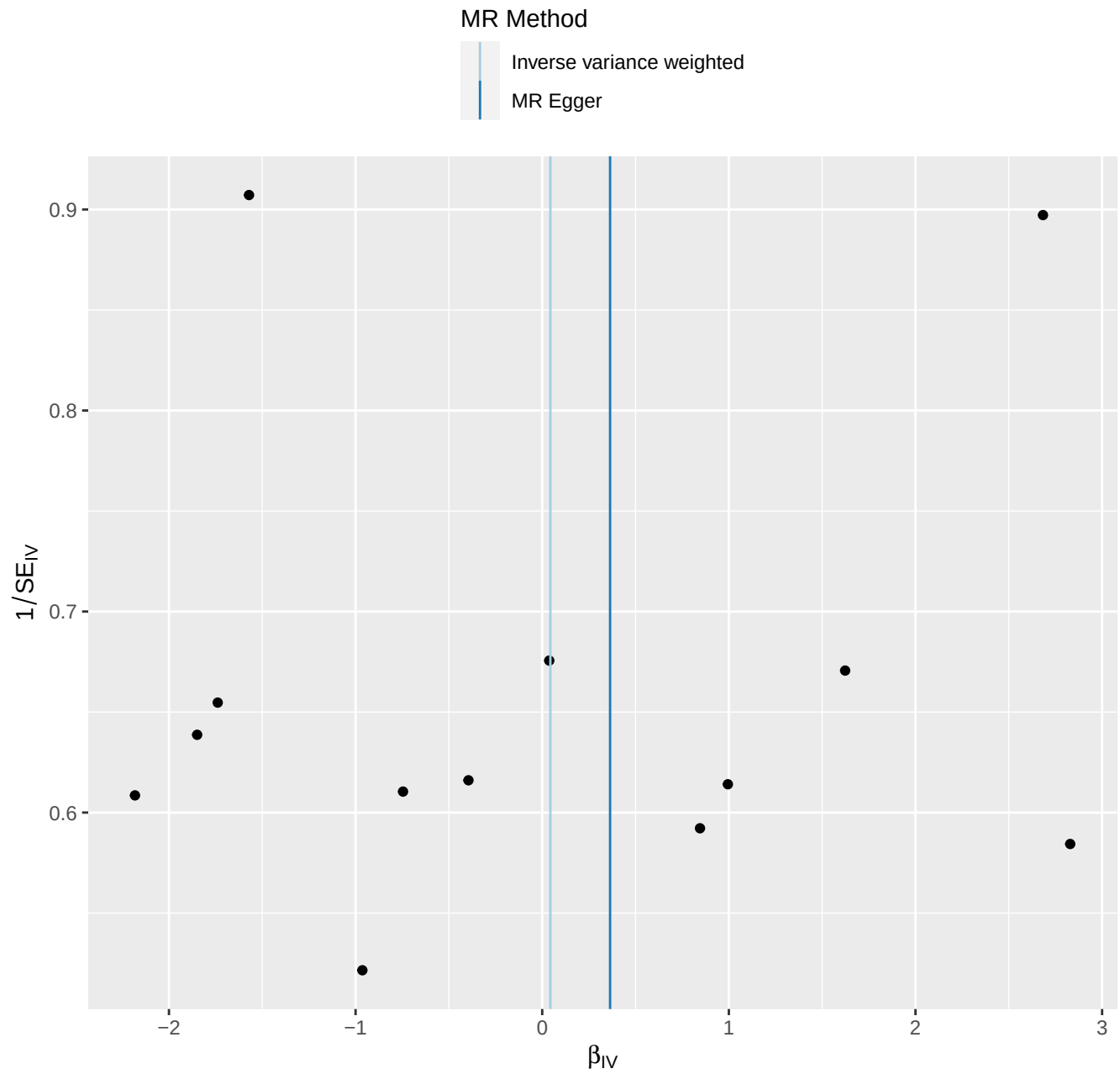
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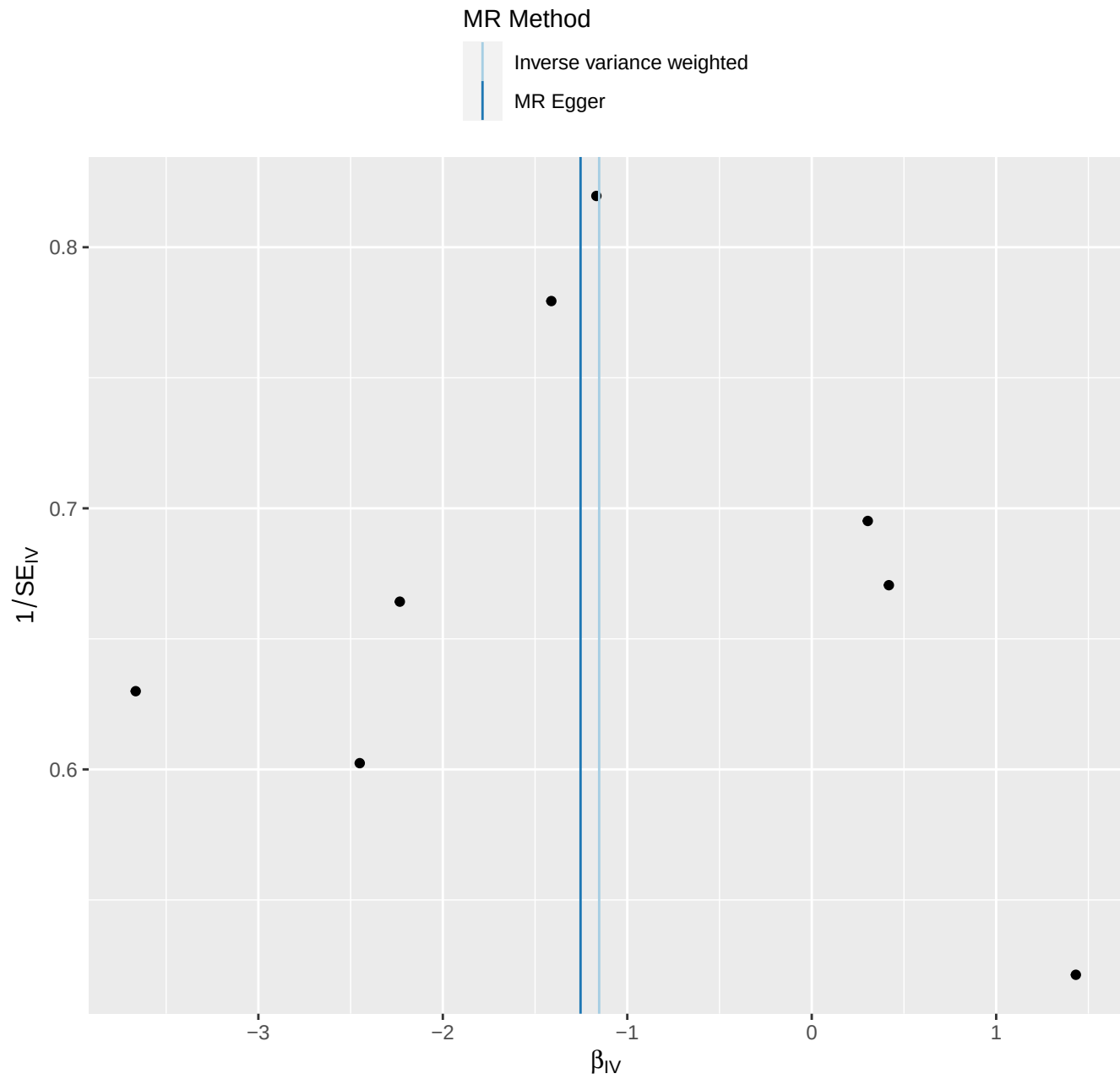
Inverse variance weighted
MR Egger



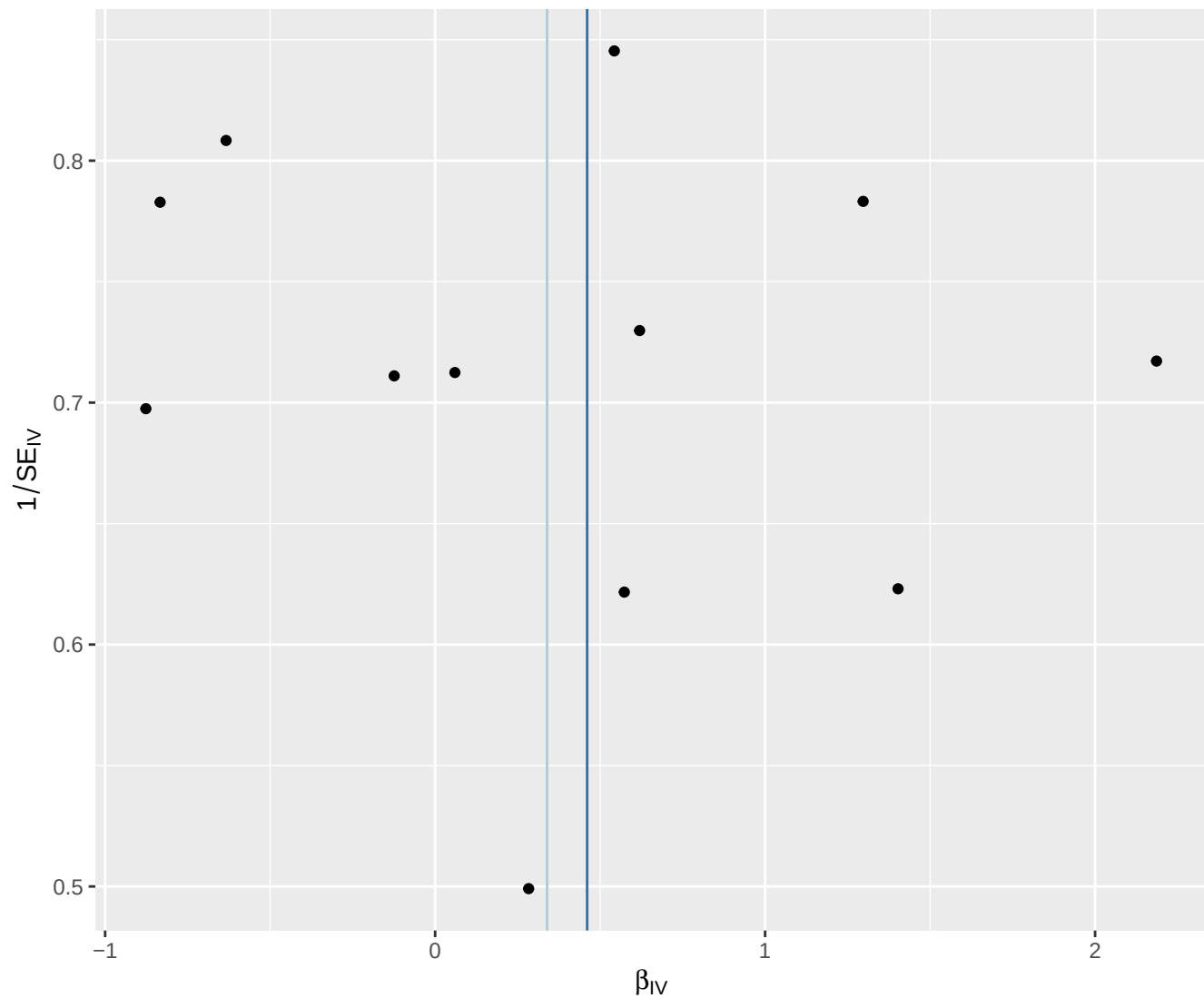
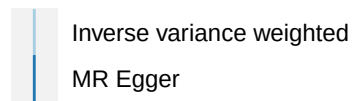
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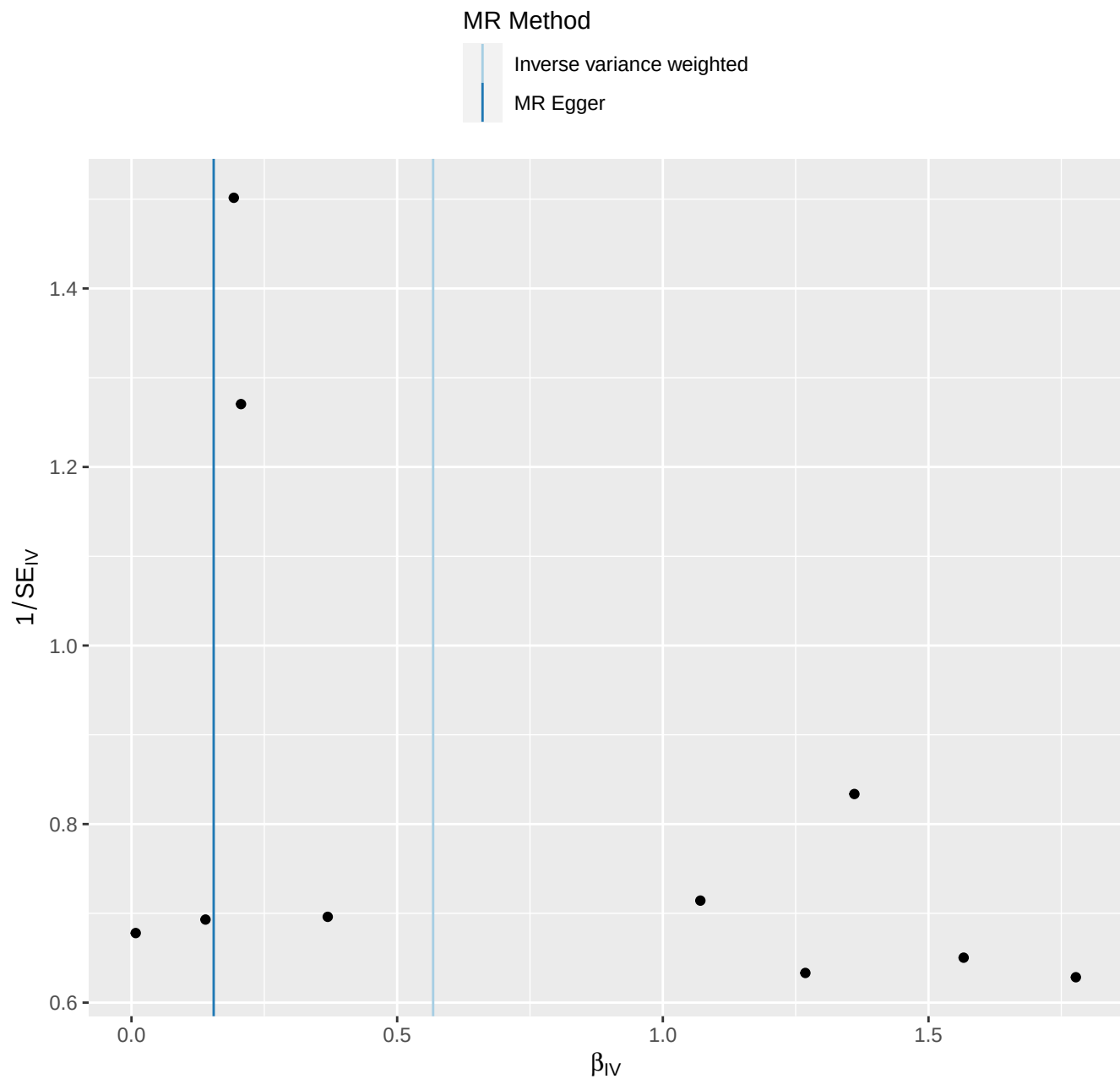




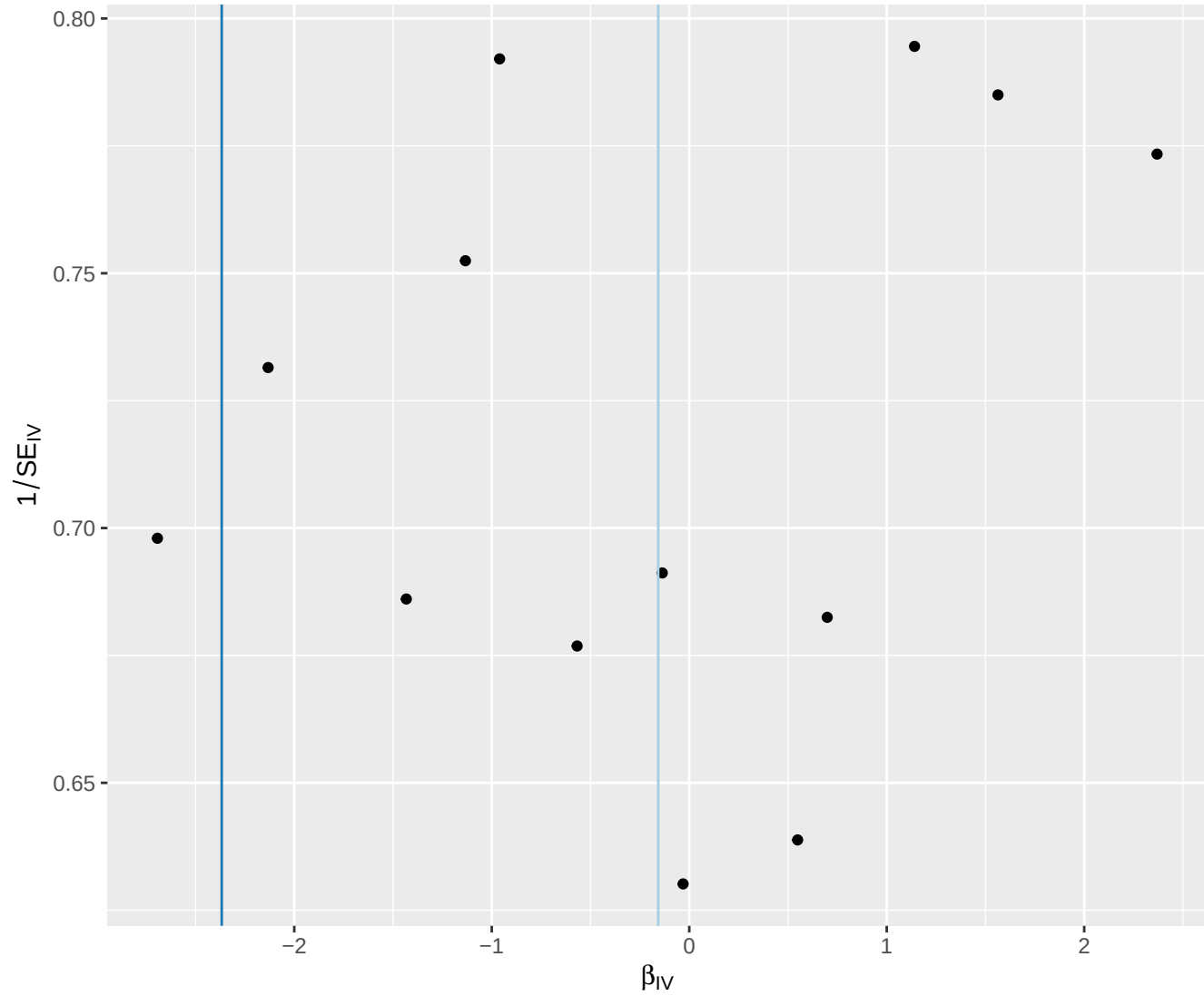
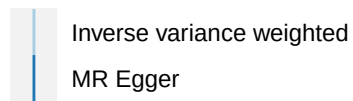


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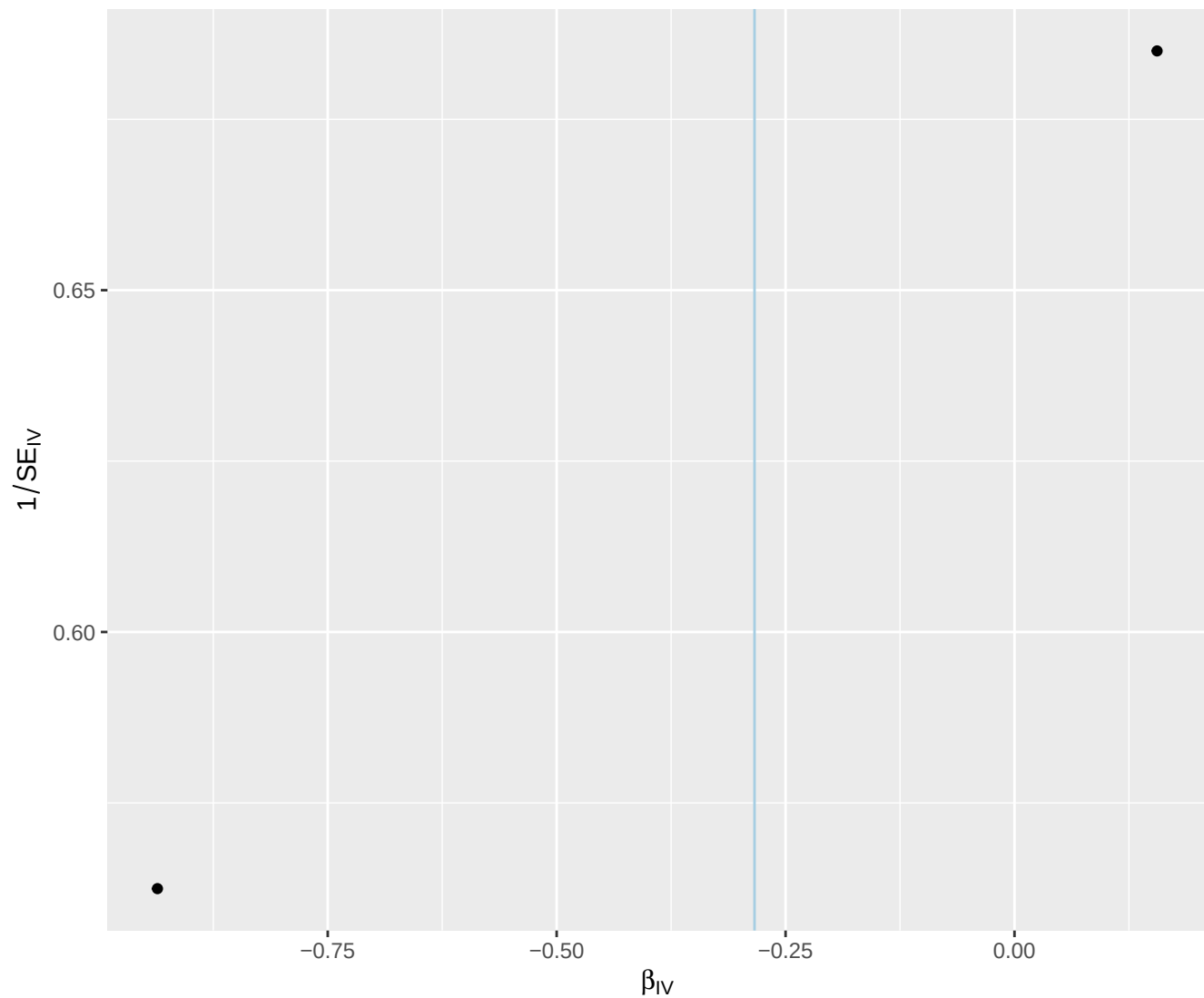
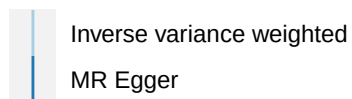


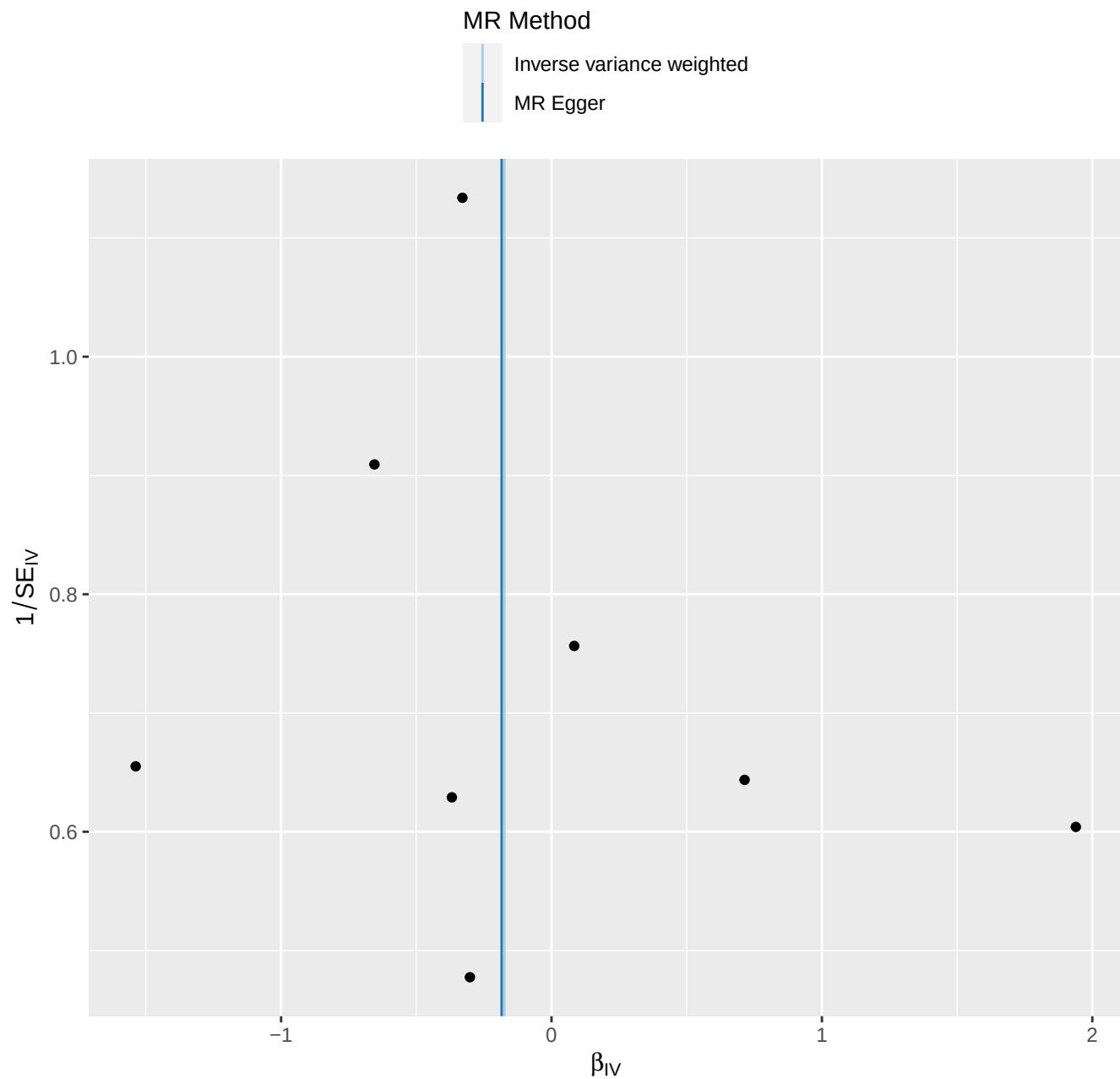


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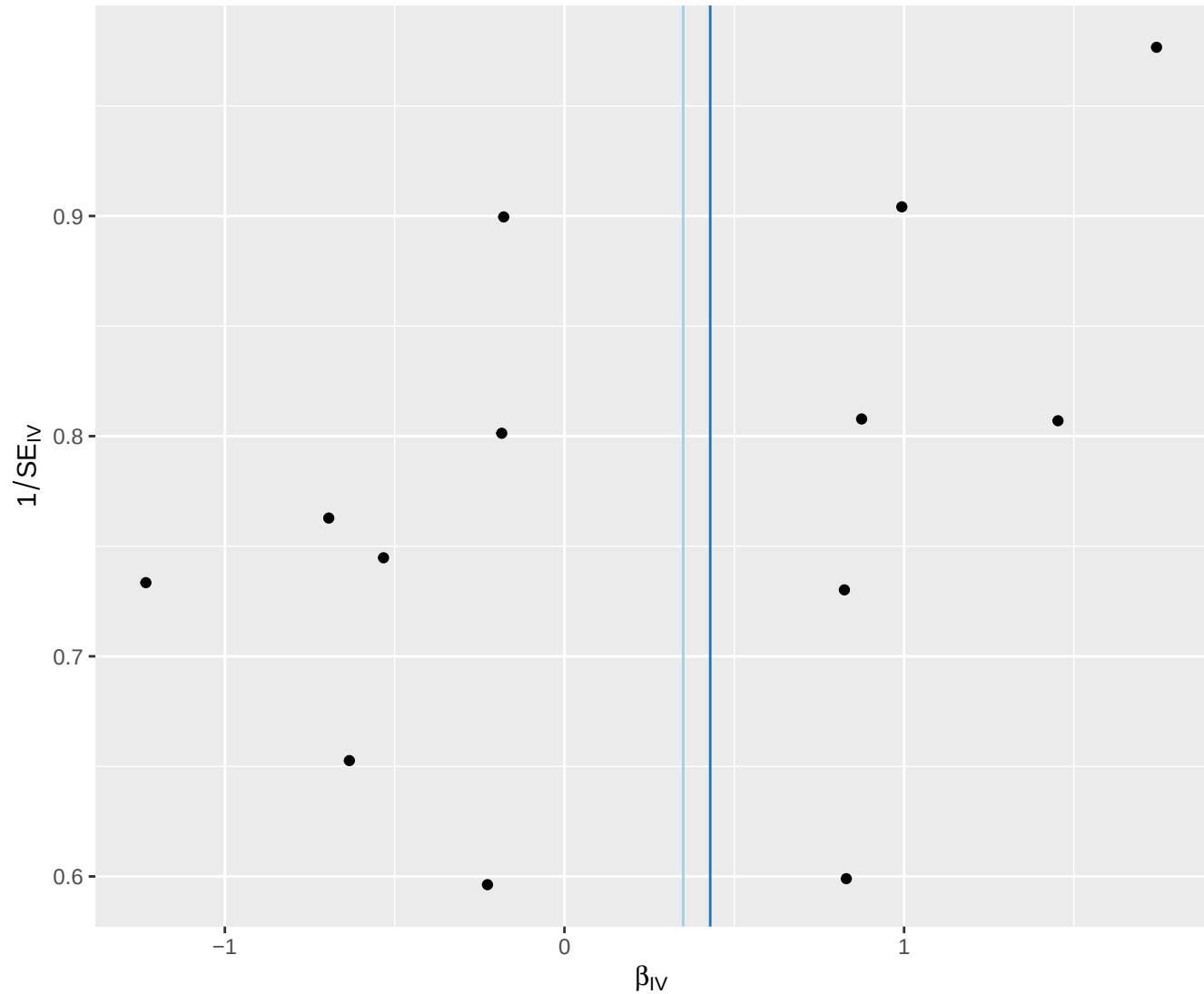
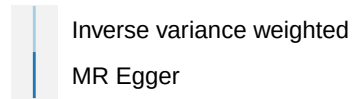


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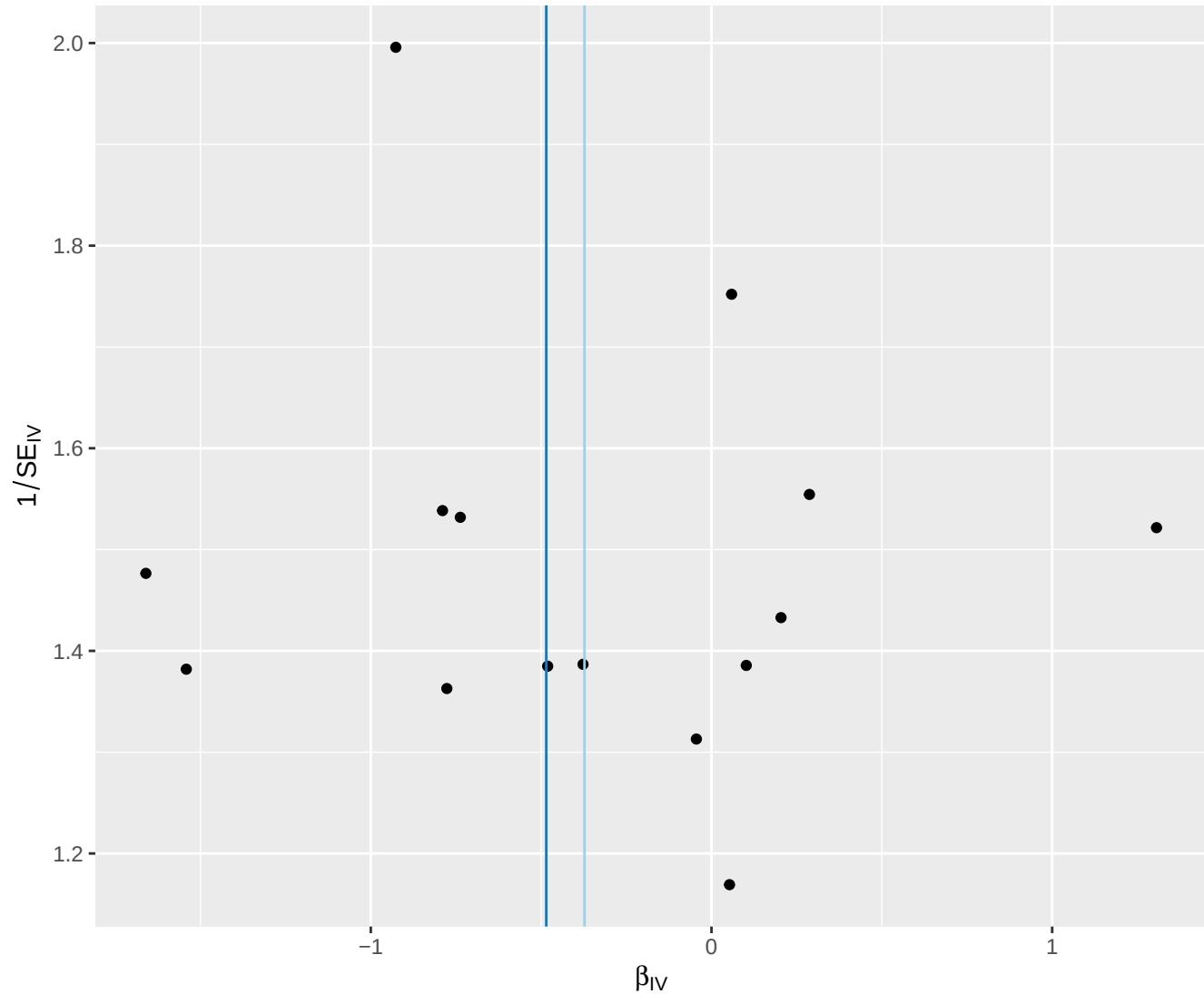
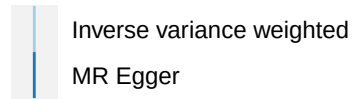




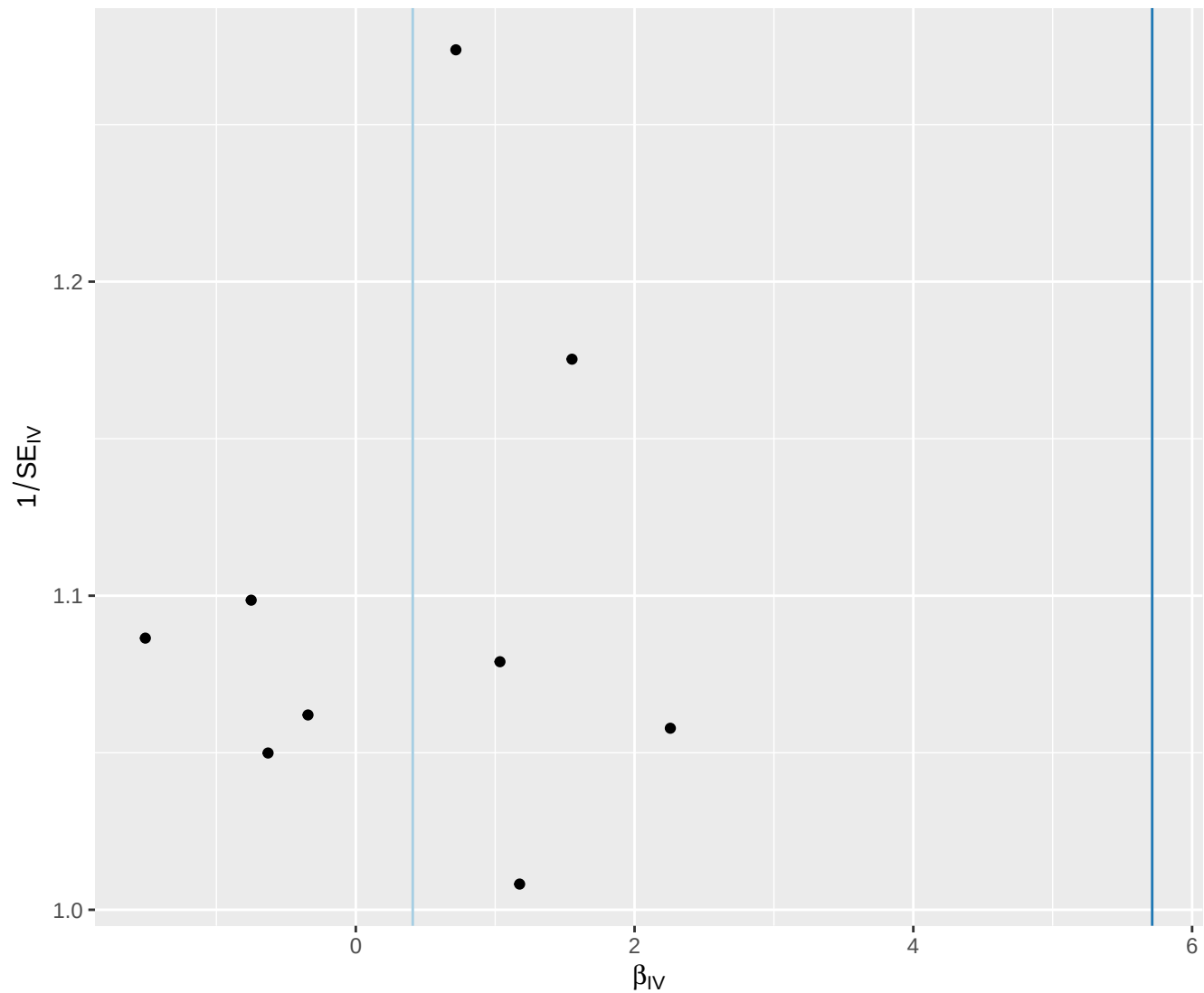
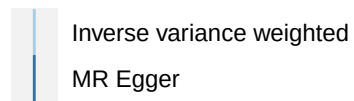
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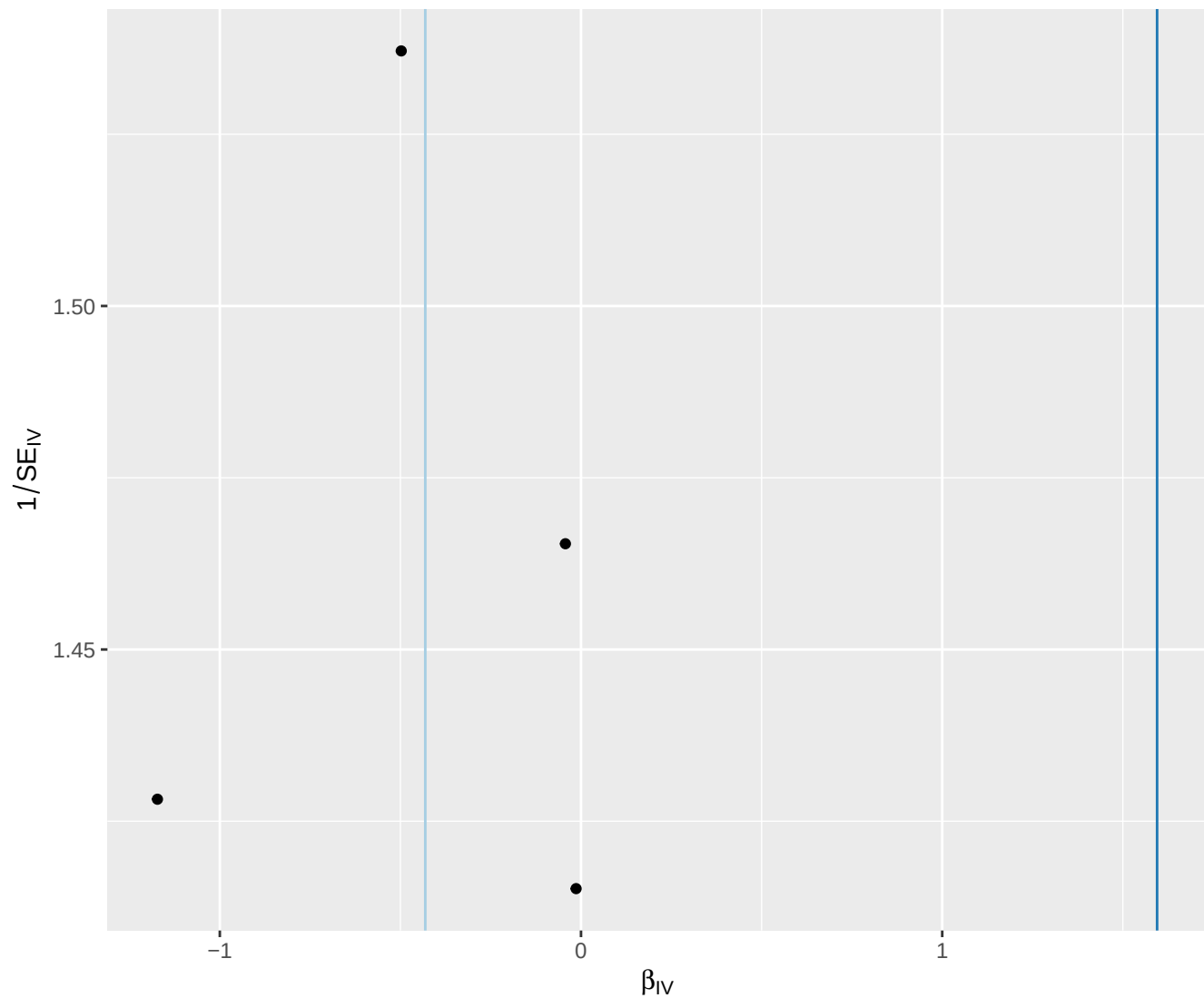
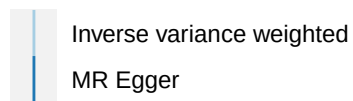
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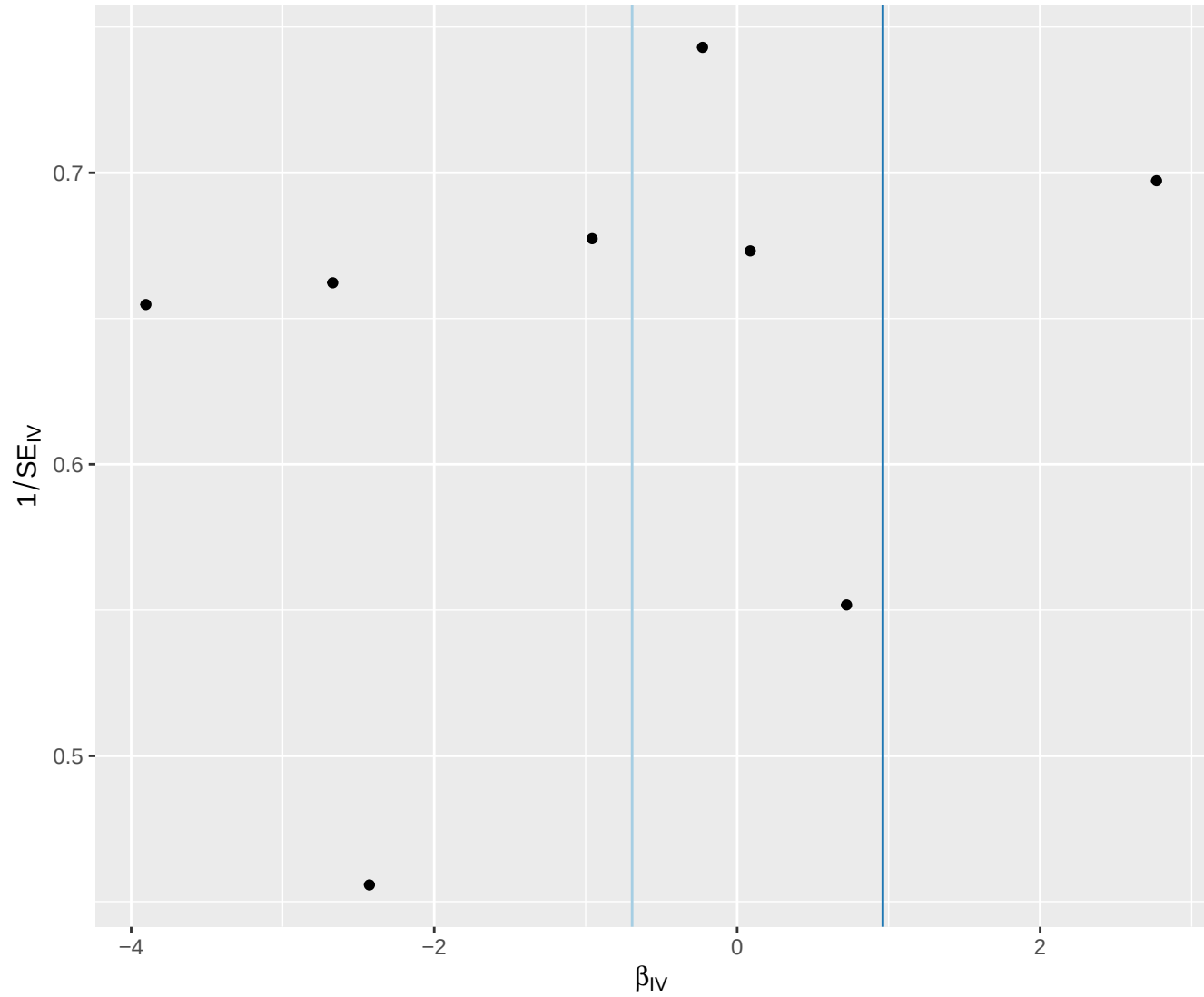
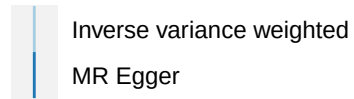
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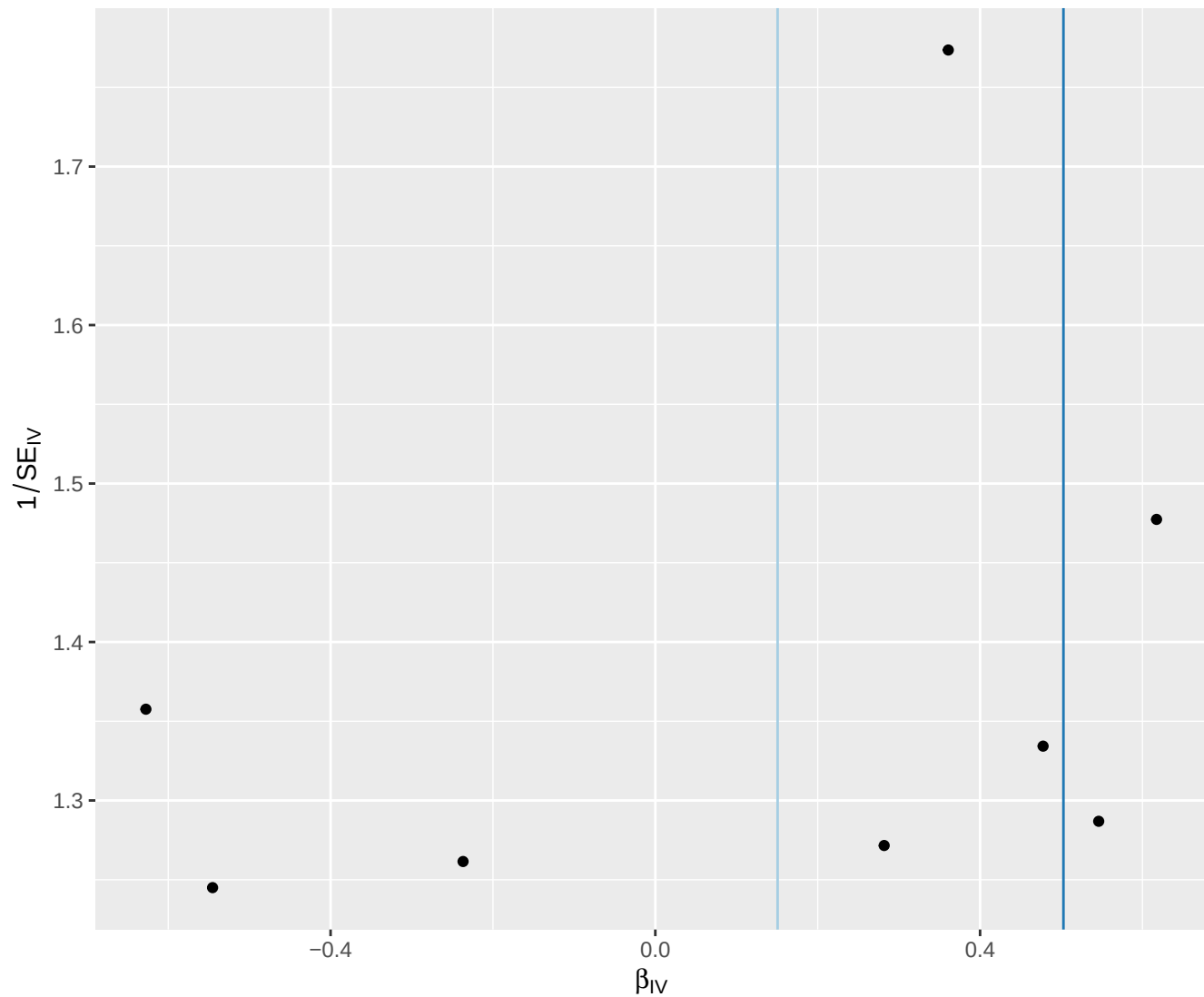
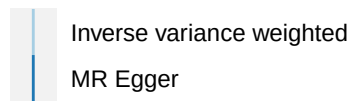
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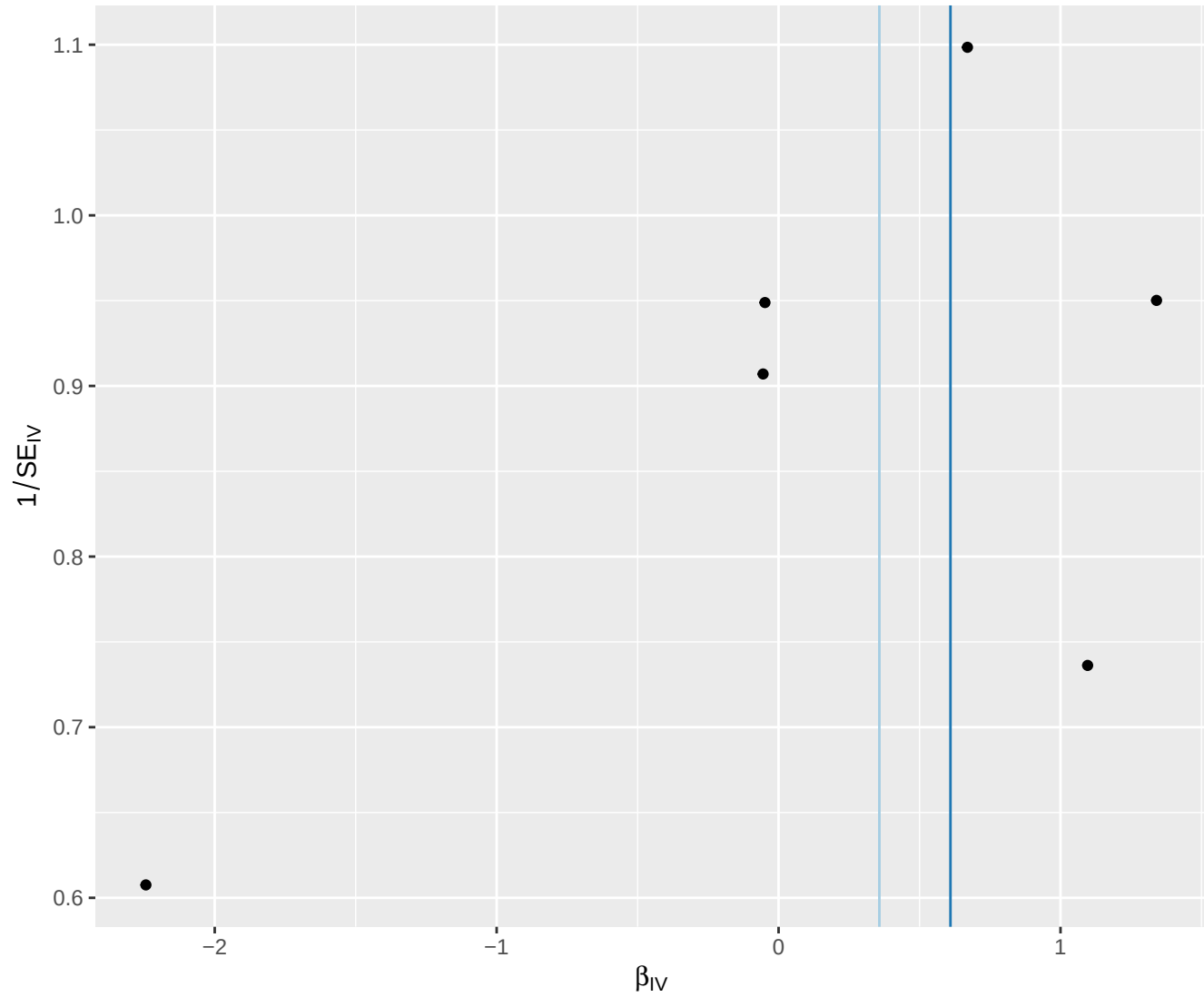
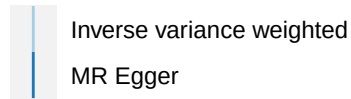
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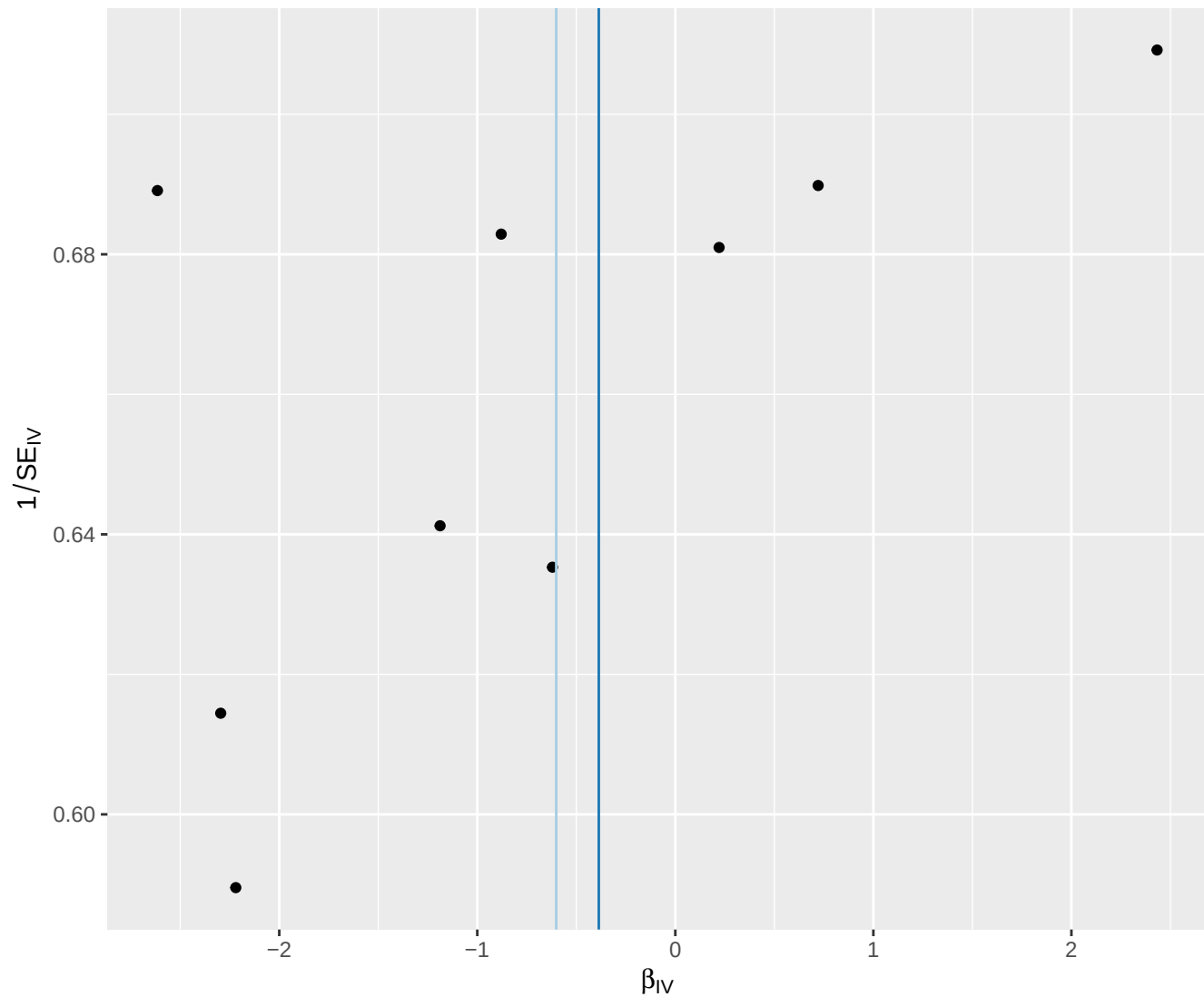
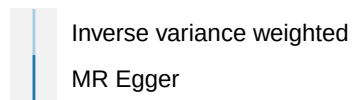
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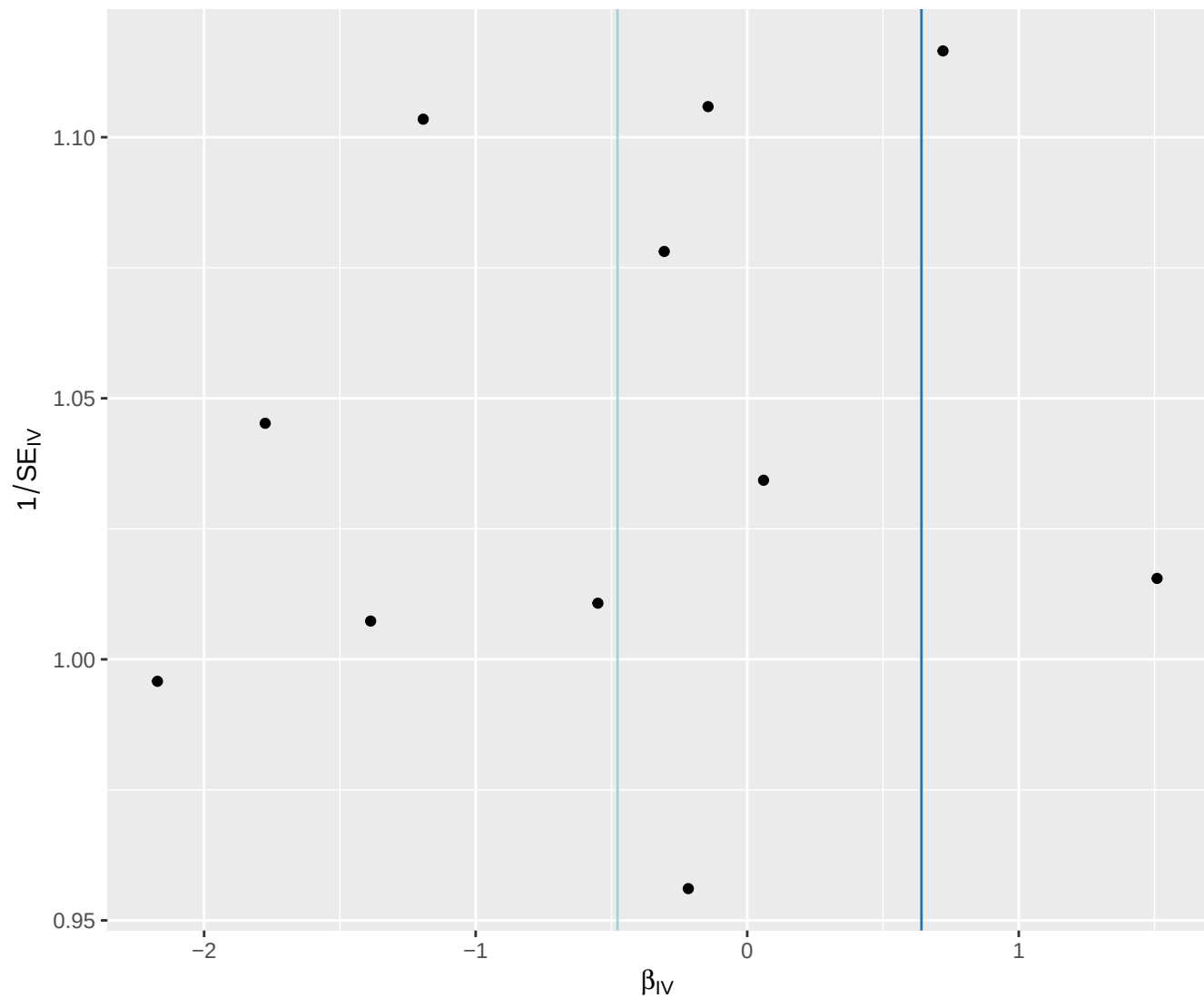
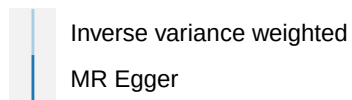
MR Method



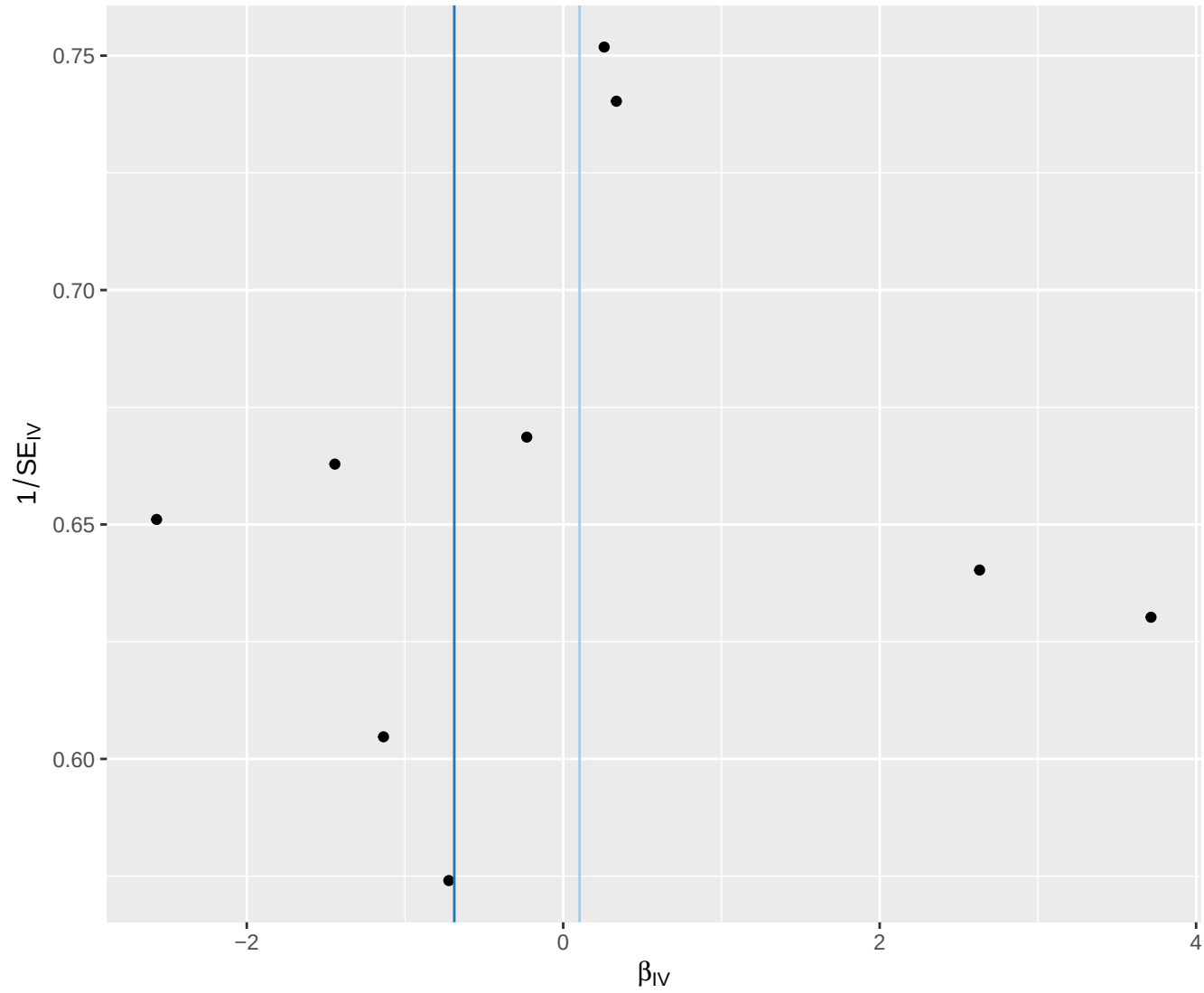
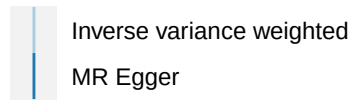
MR Method



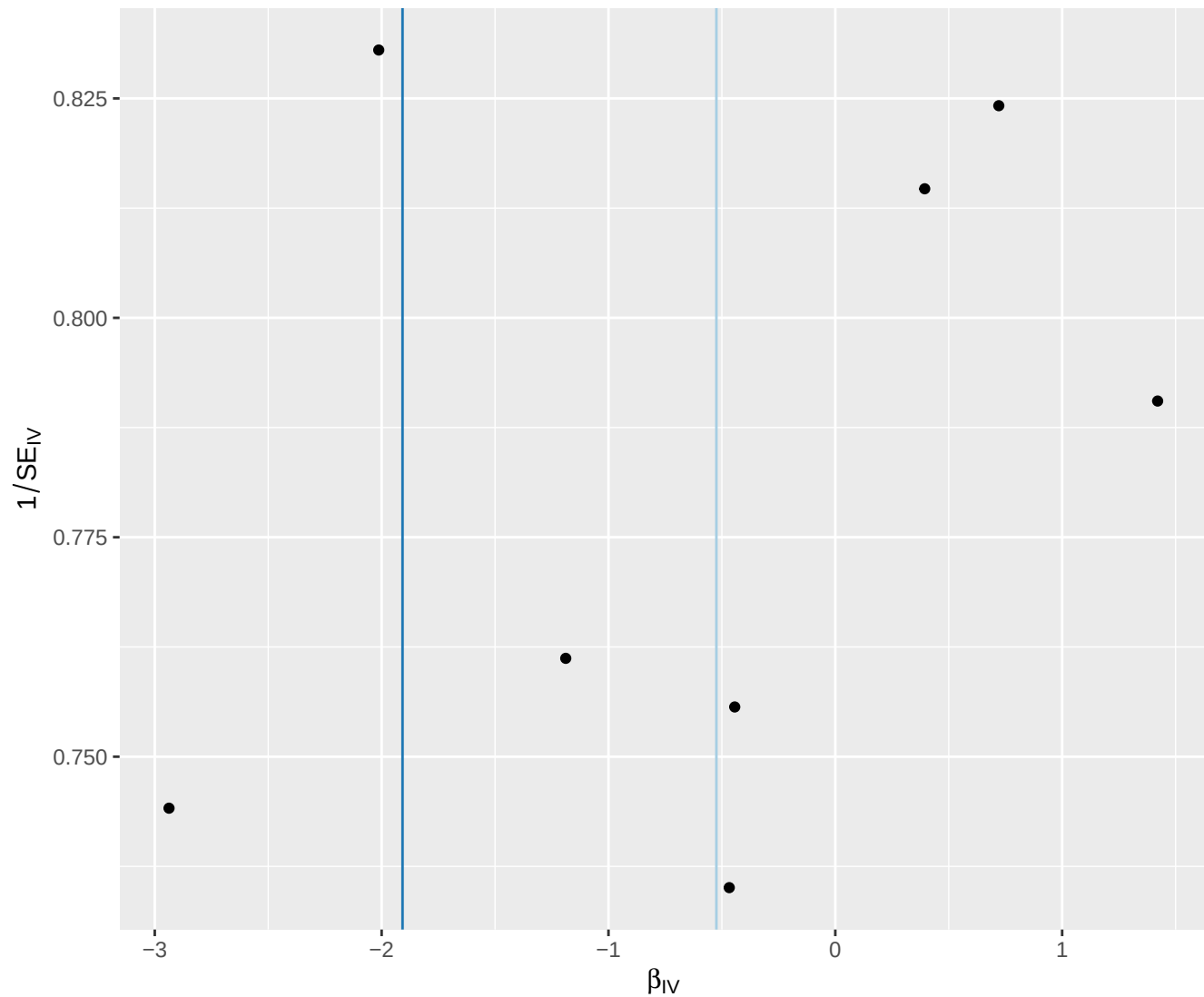
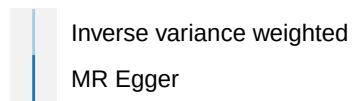
MR Method



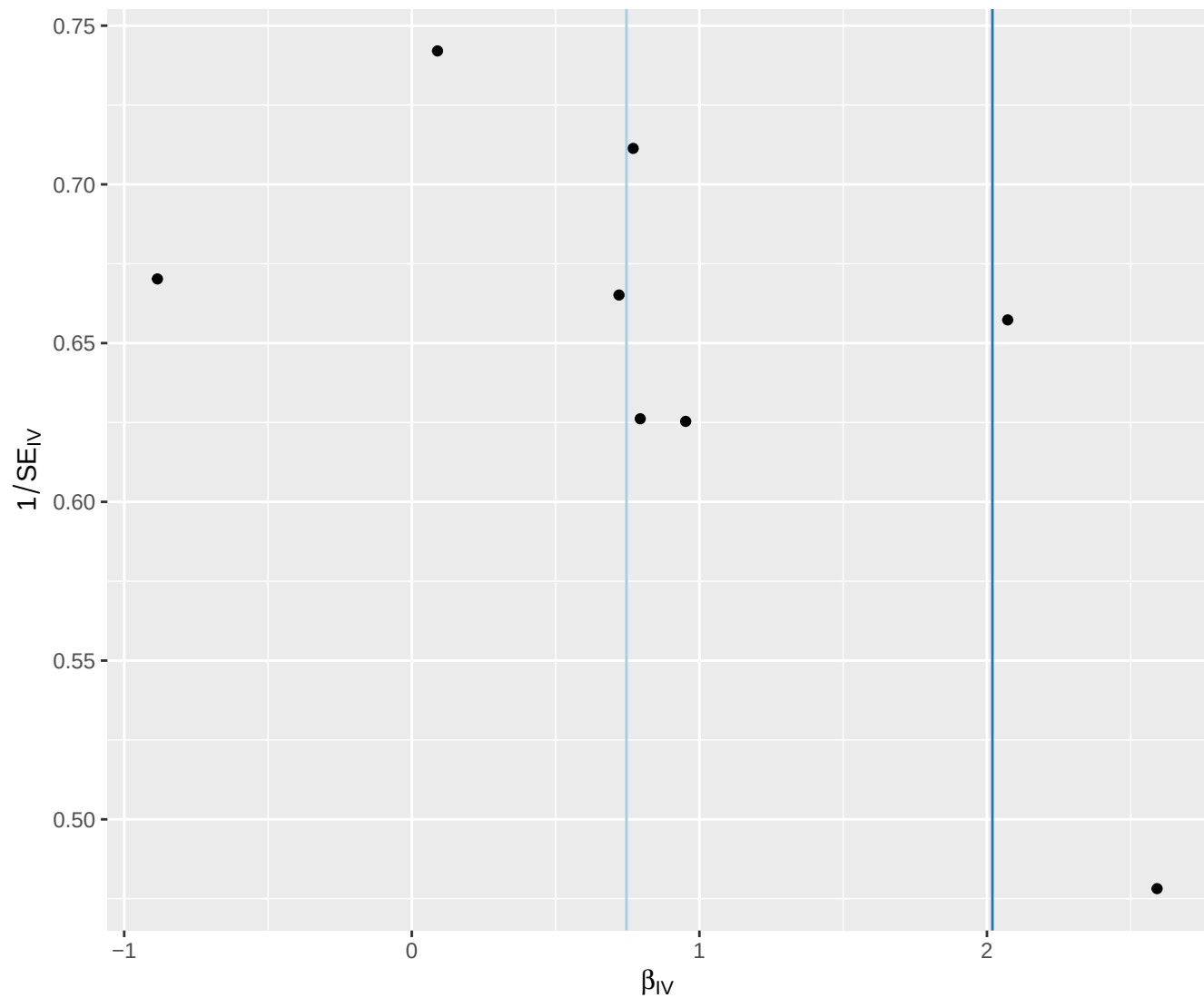
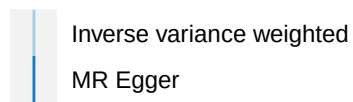
MR Method



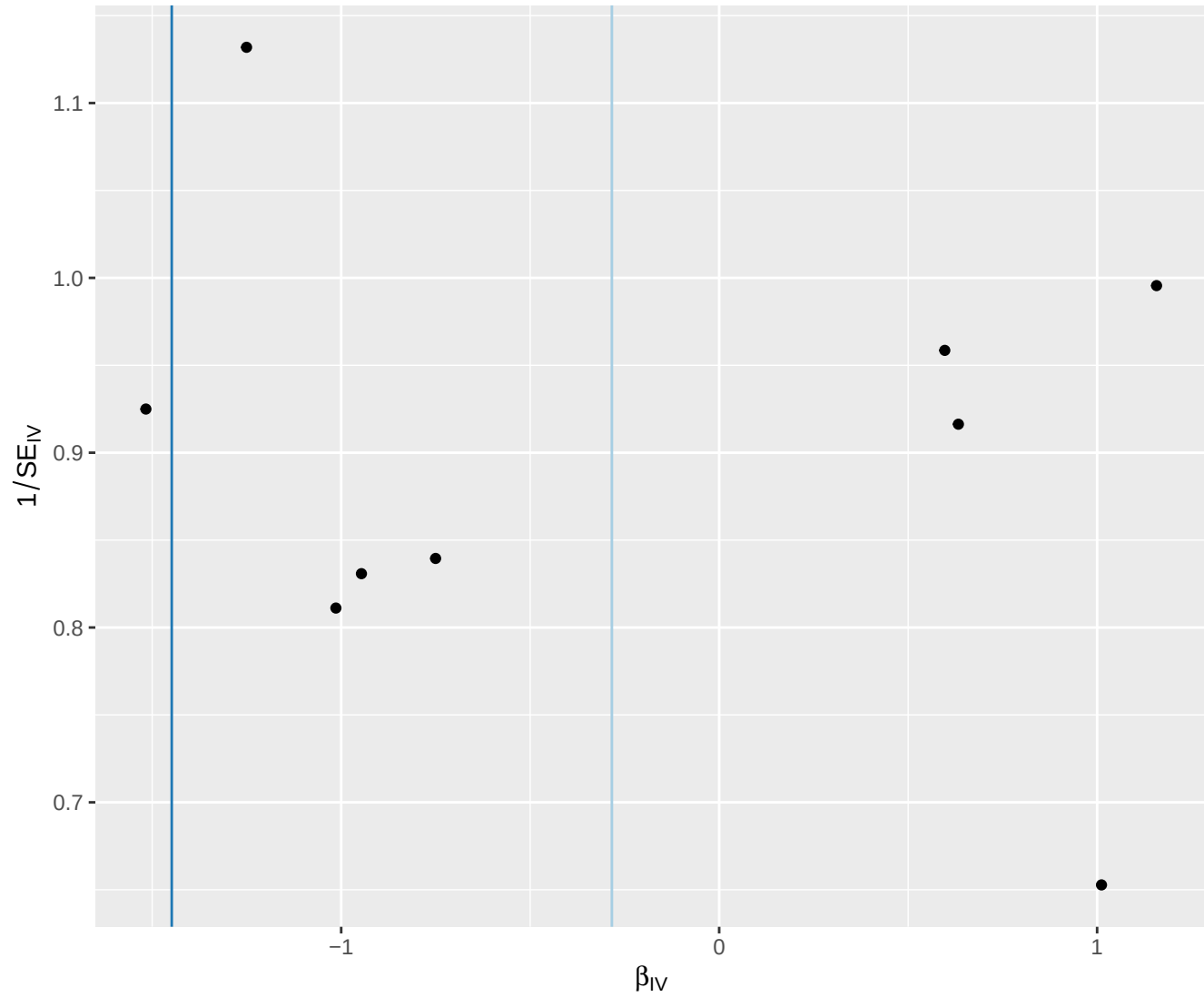
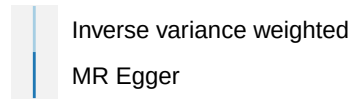
MR Method



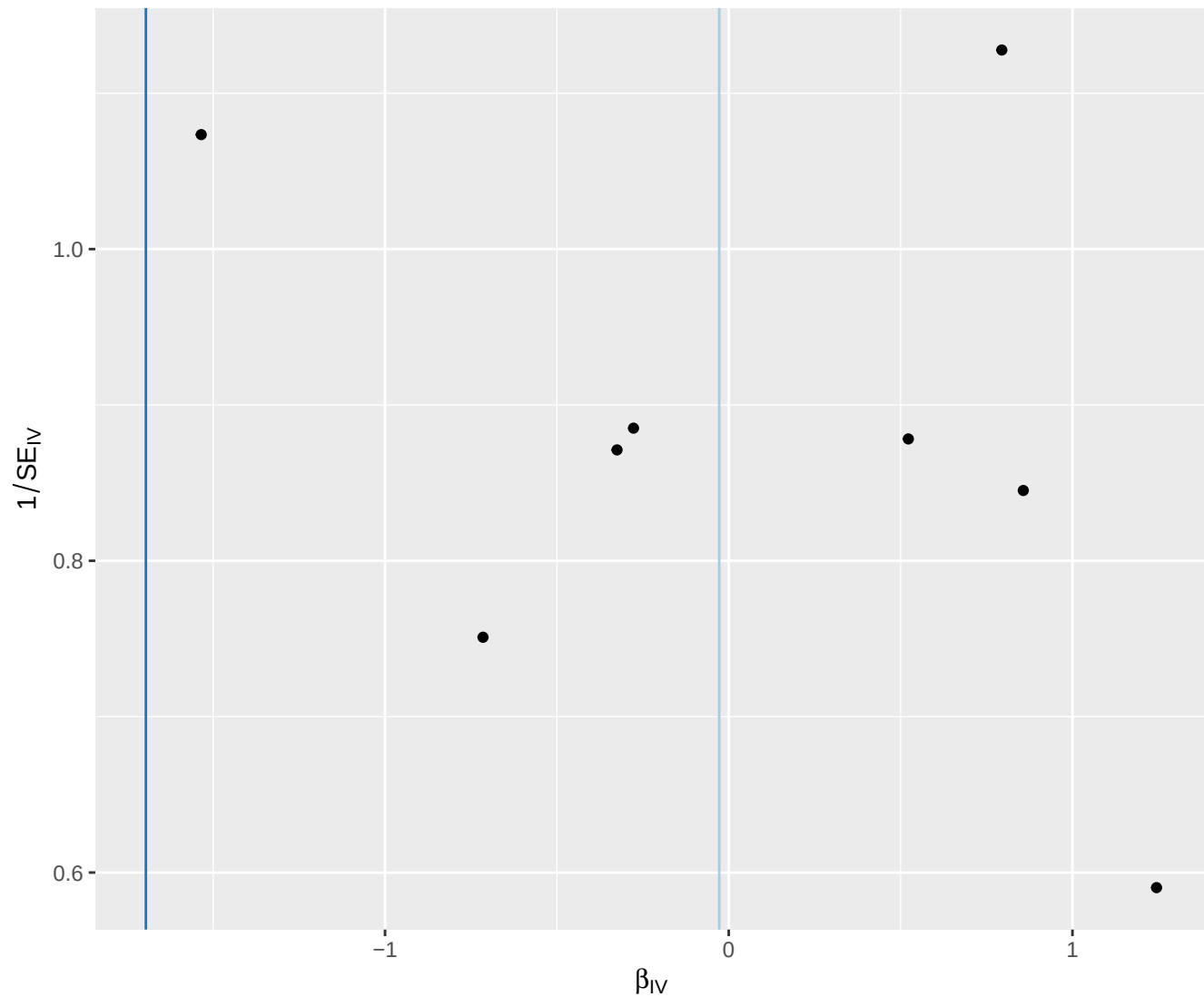
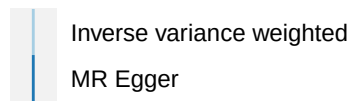
MR Method



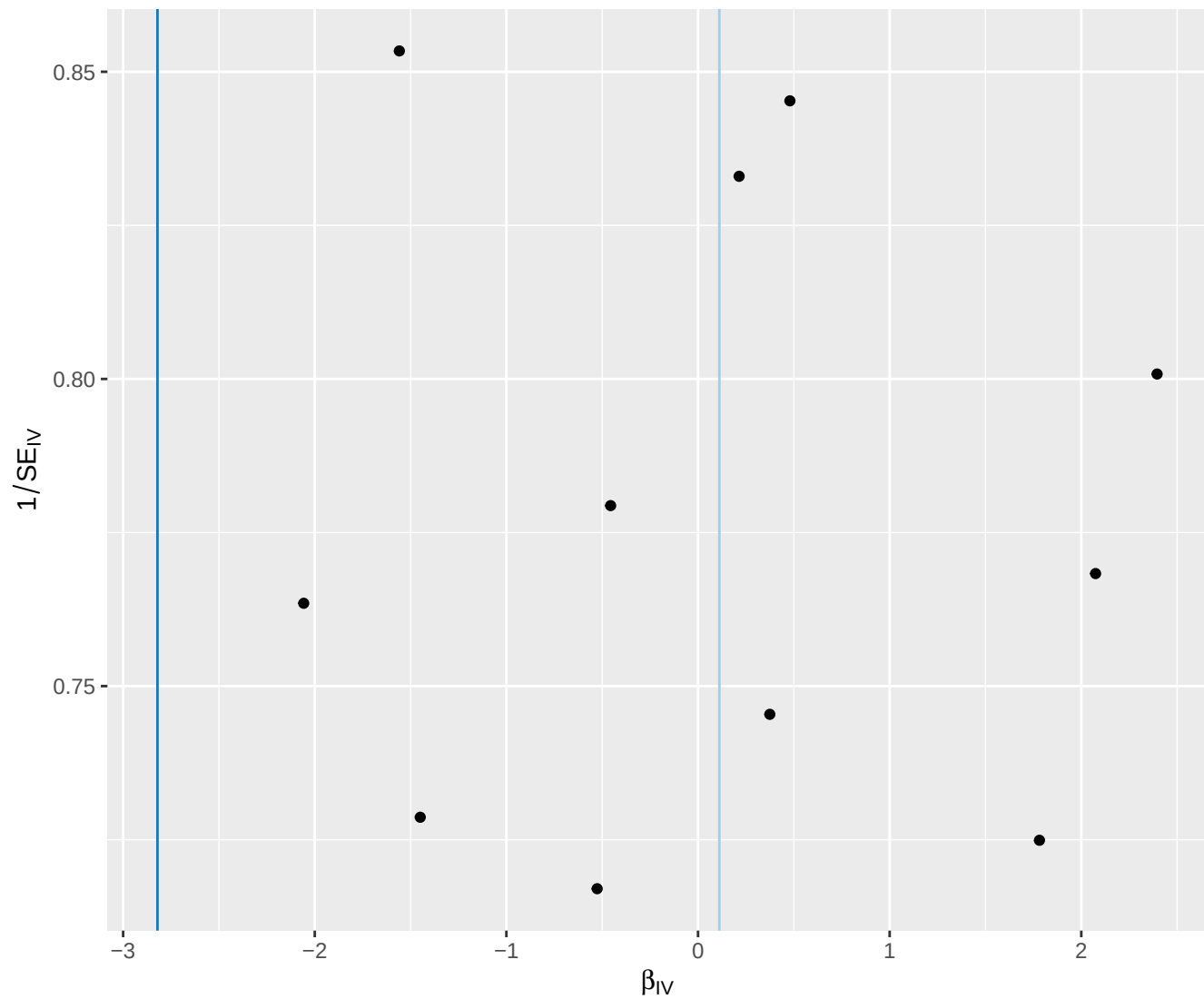
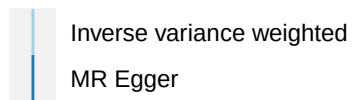
MR Method



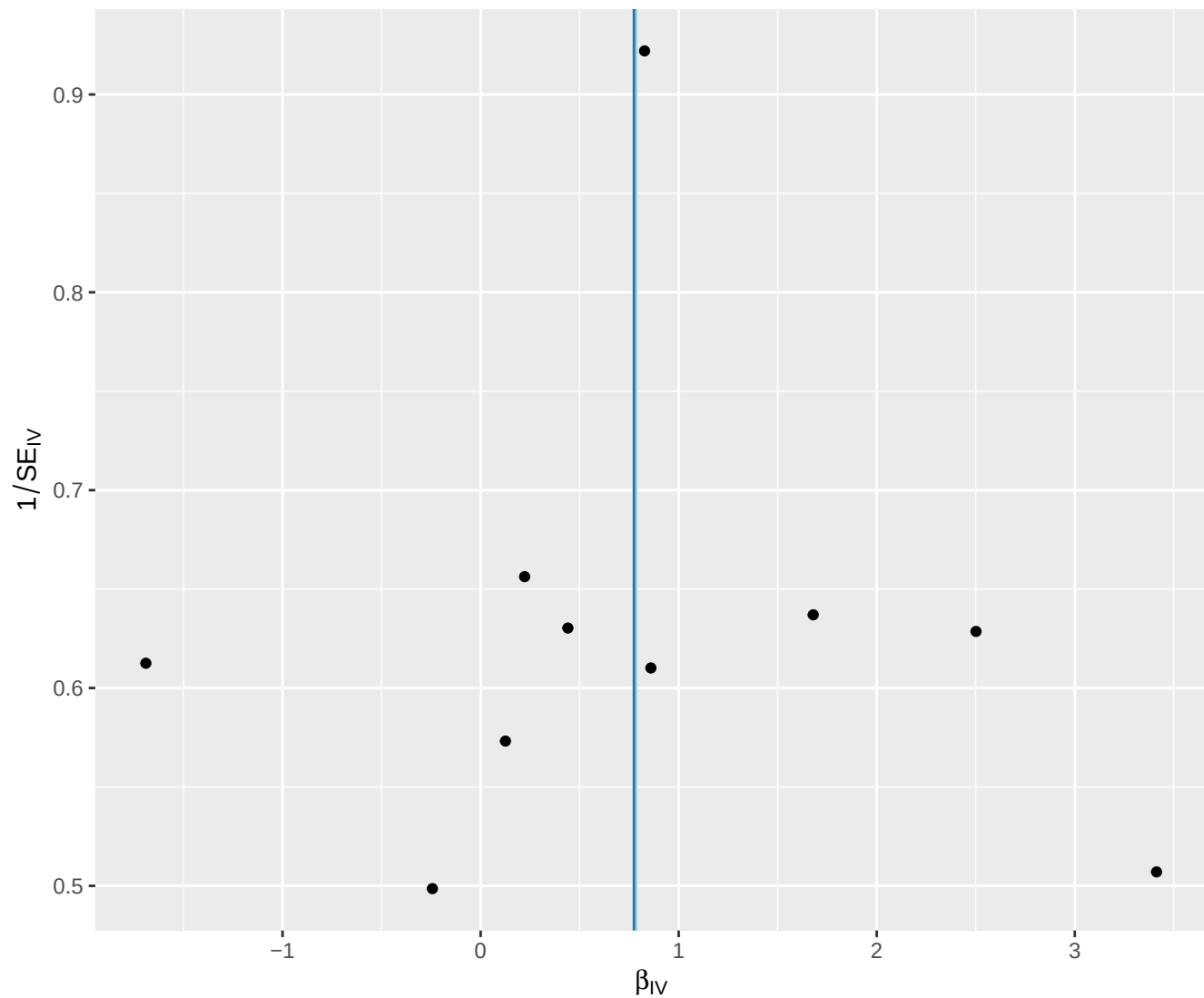
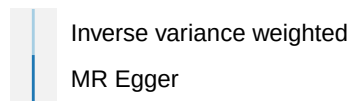
MR Method



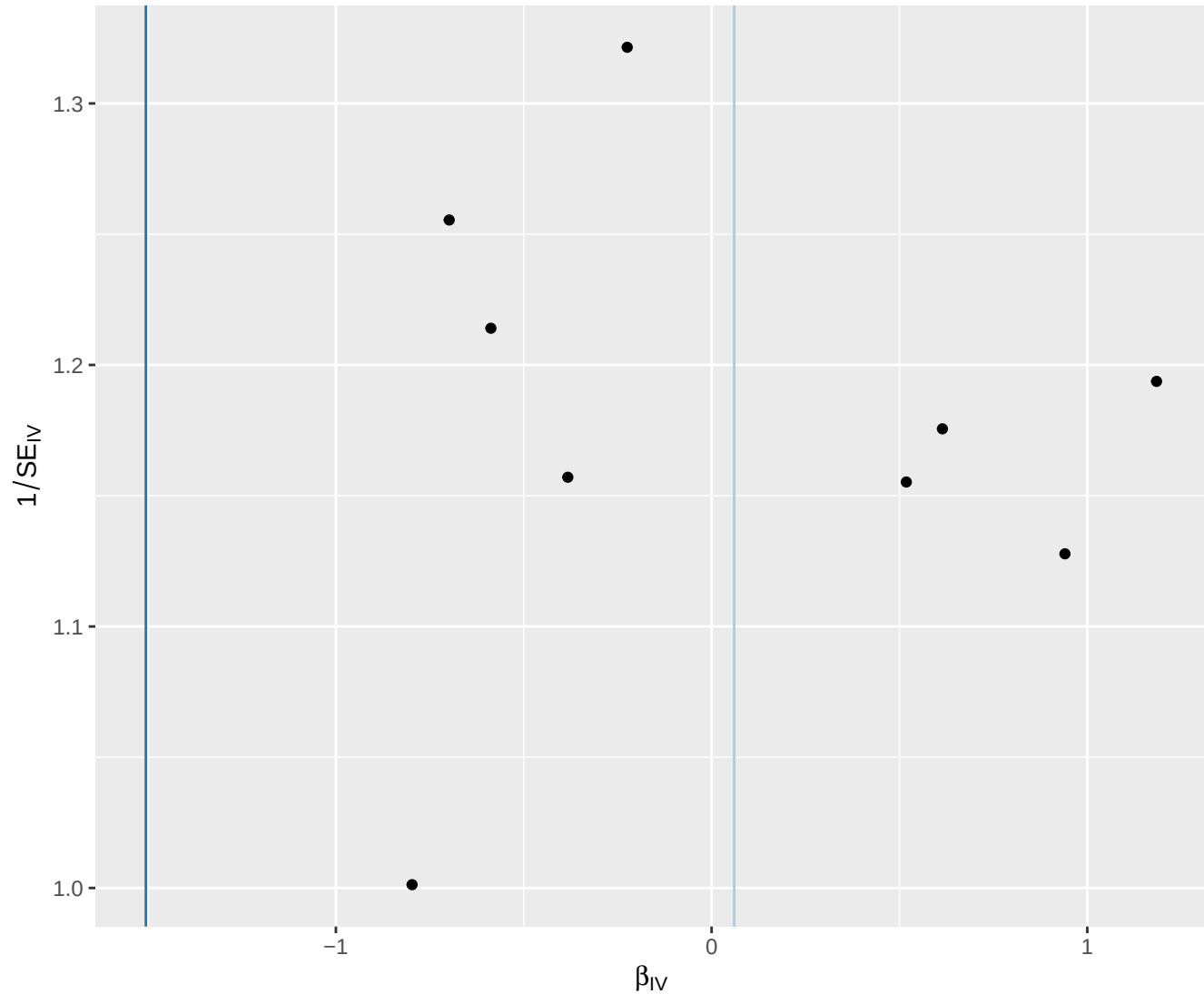
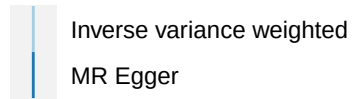
MR Method



MR Method

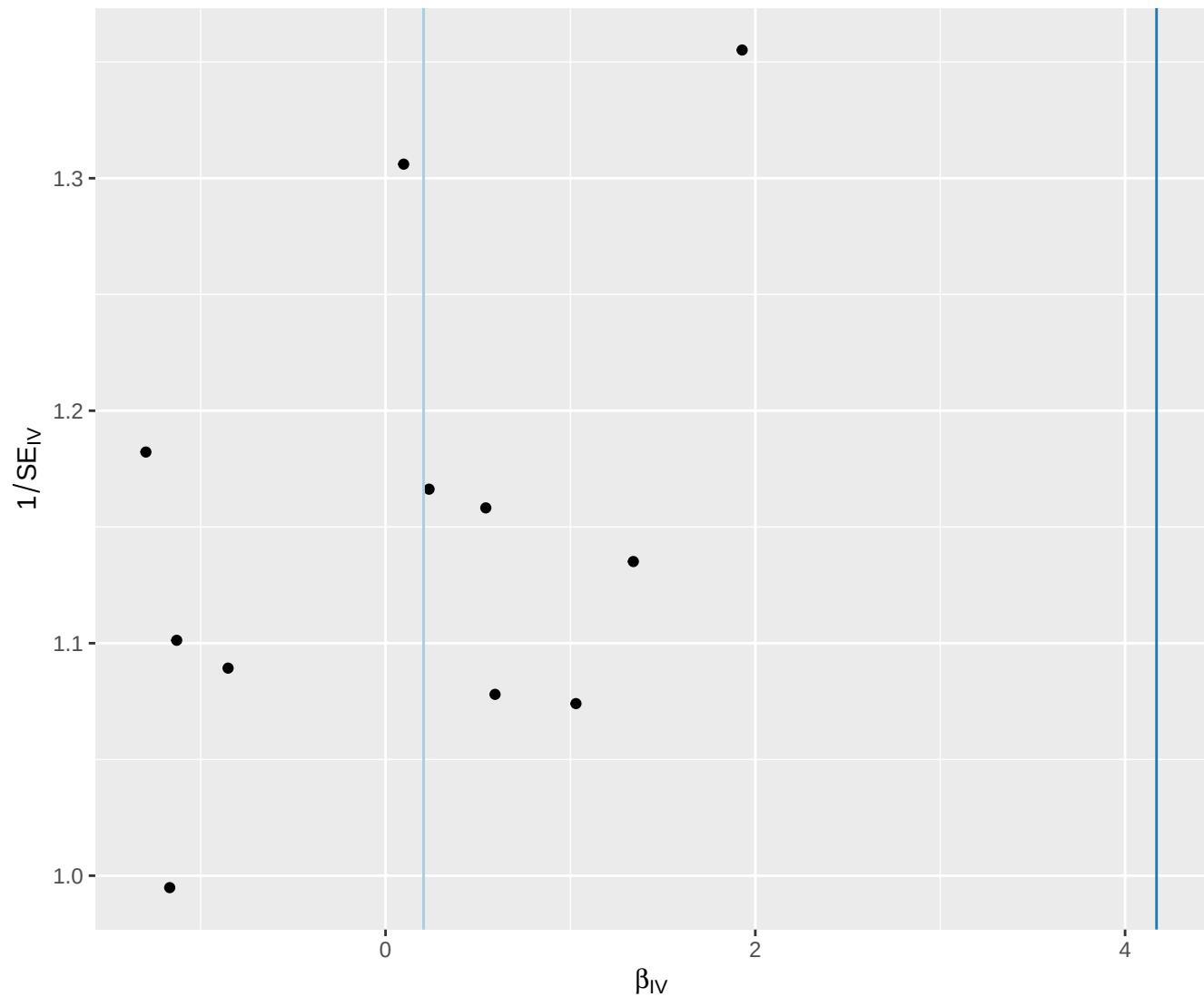


MR Method

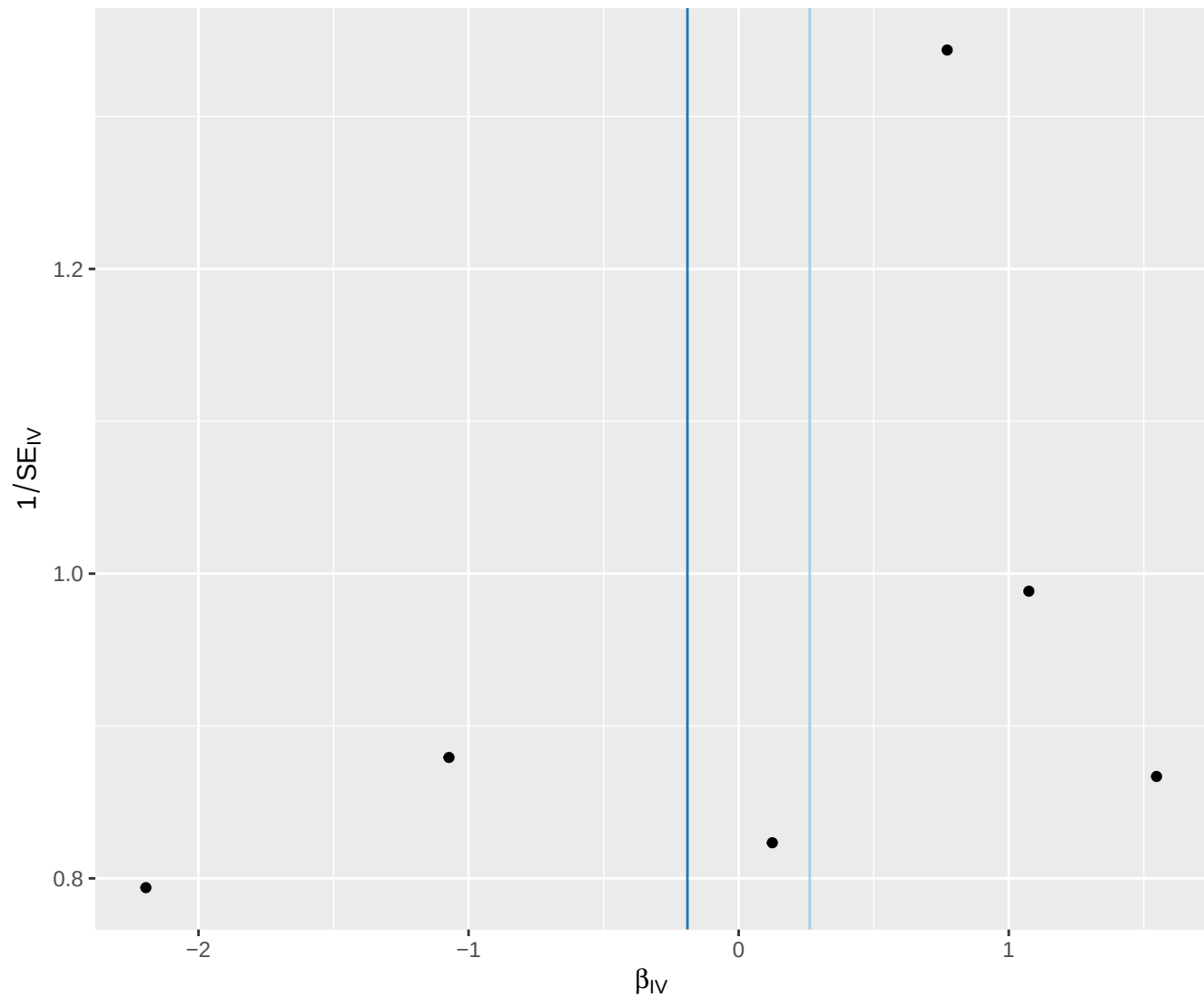
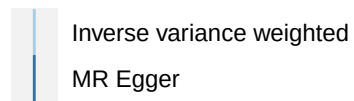


MR Method

- Inverse variance weighted
- MR Egger

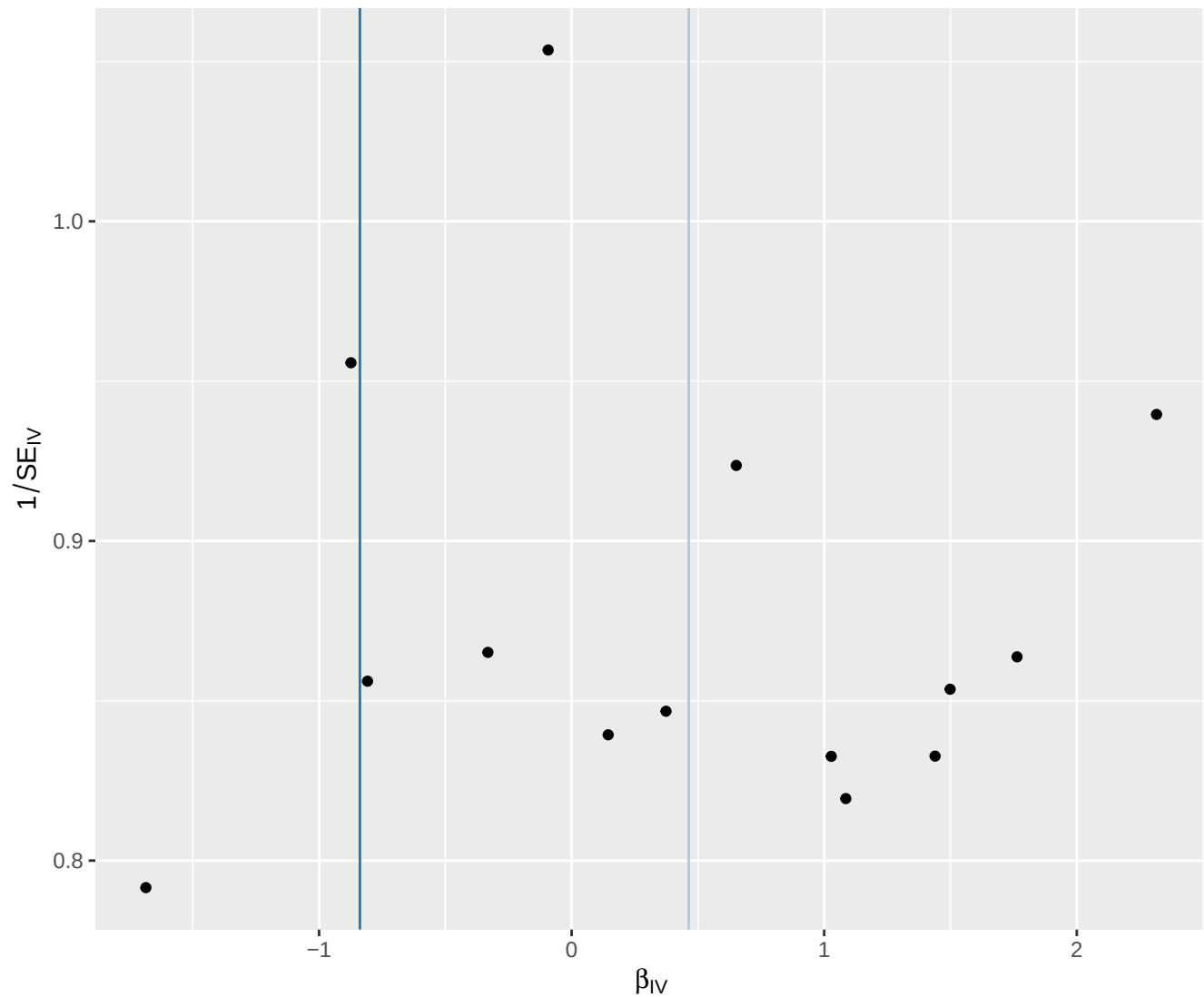


MR Method



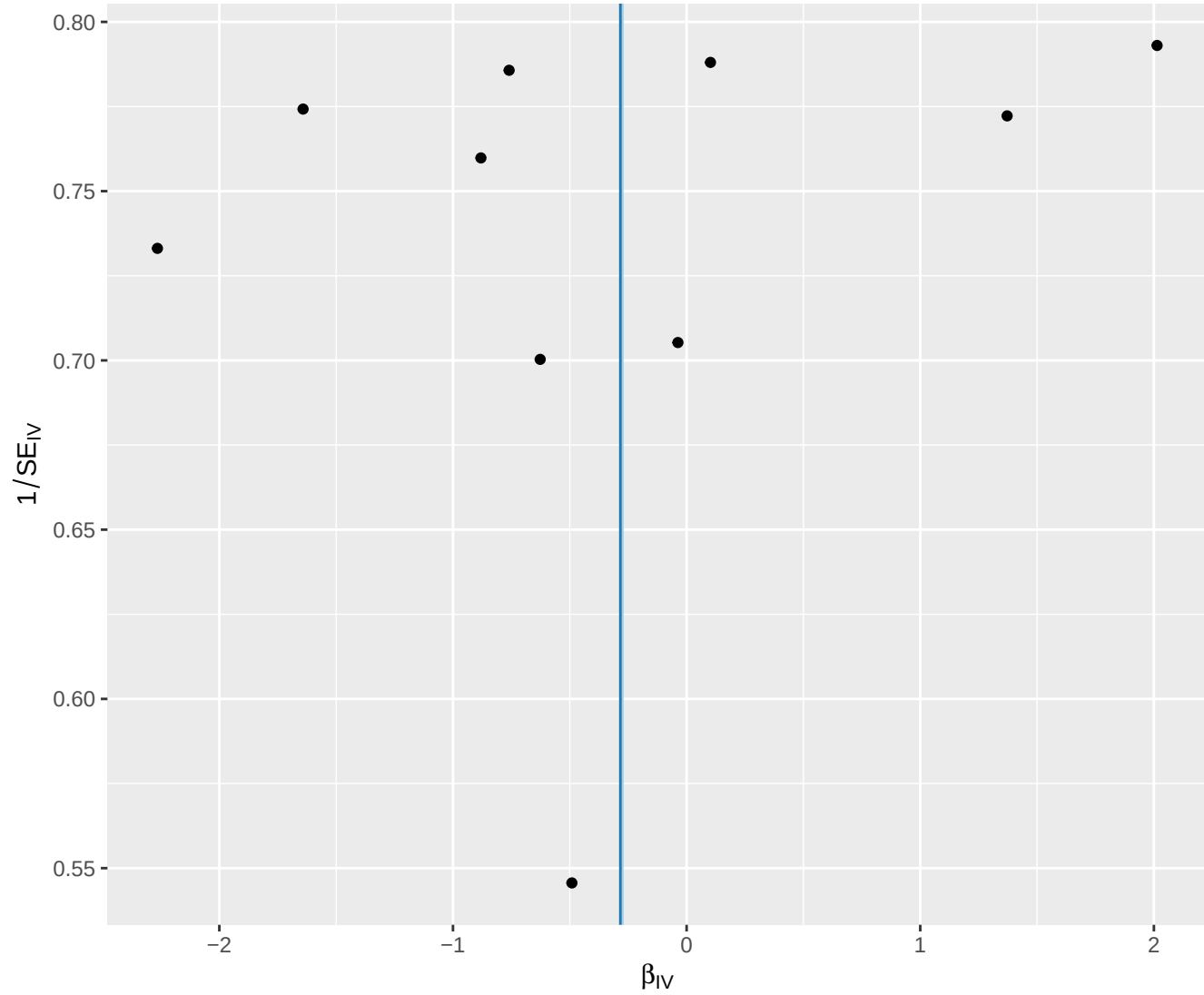
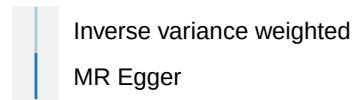
MR Method

- Inverse variance weighted
- MR Egger

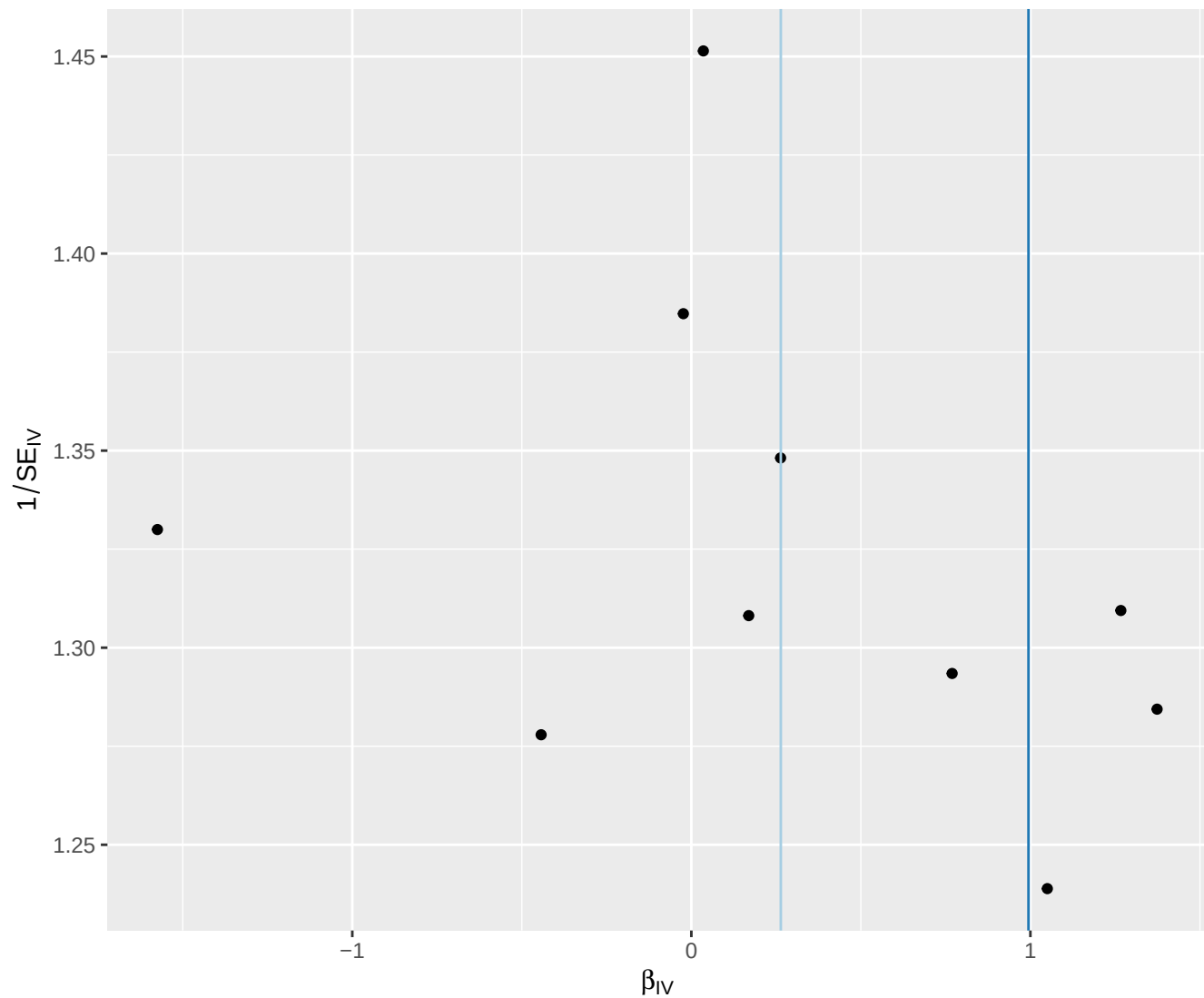
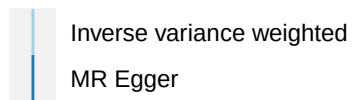


Insufficient number of SNPs

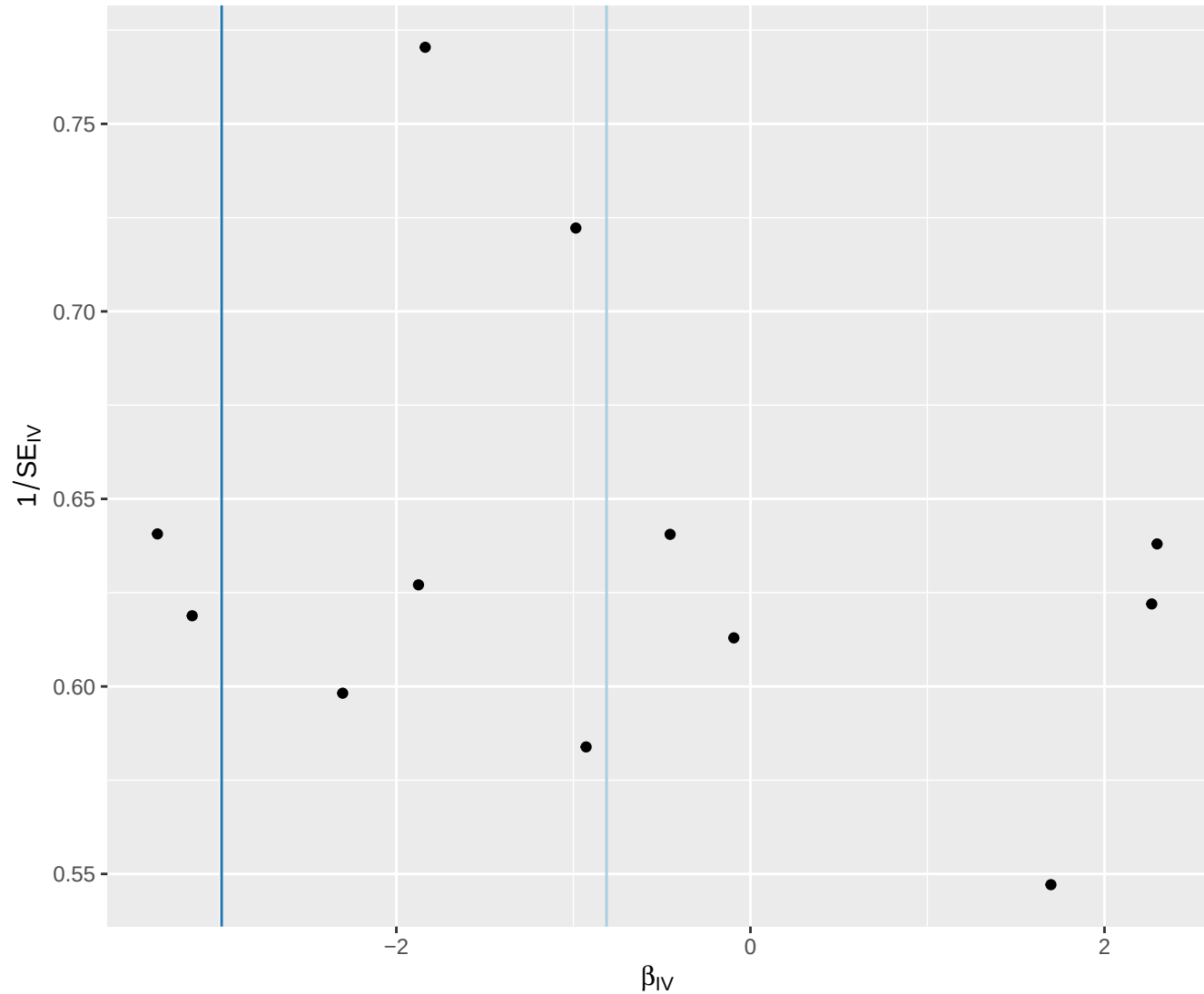
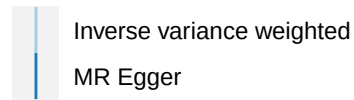
MR Method



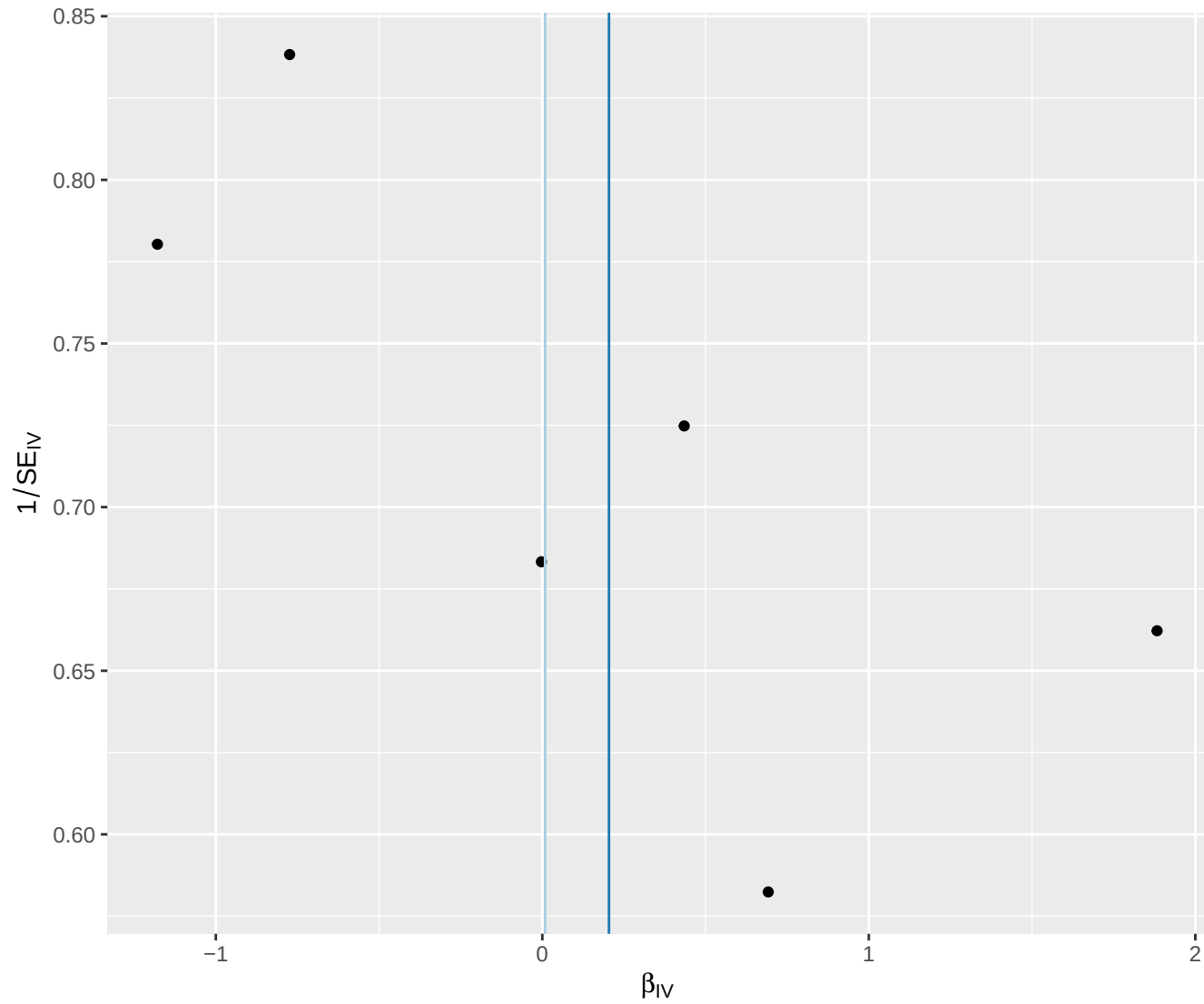
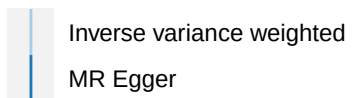
MR Method



MR Method

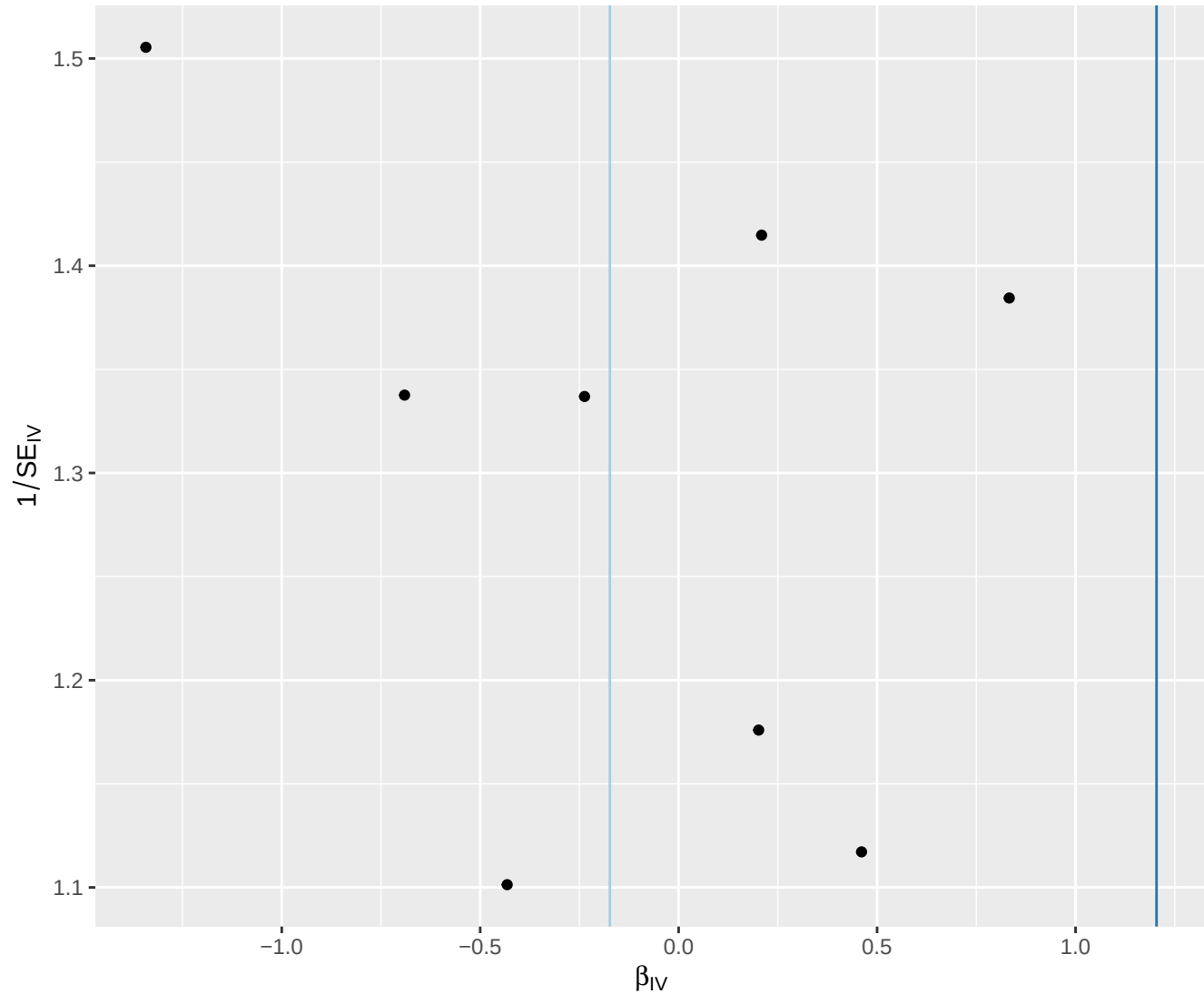


MR Method

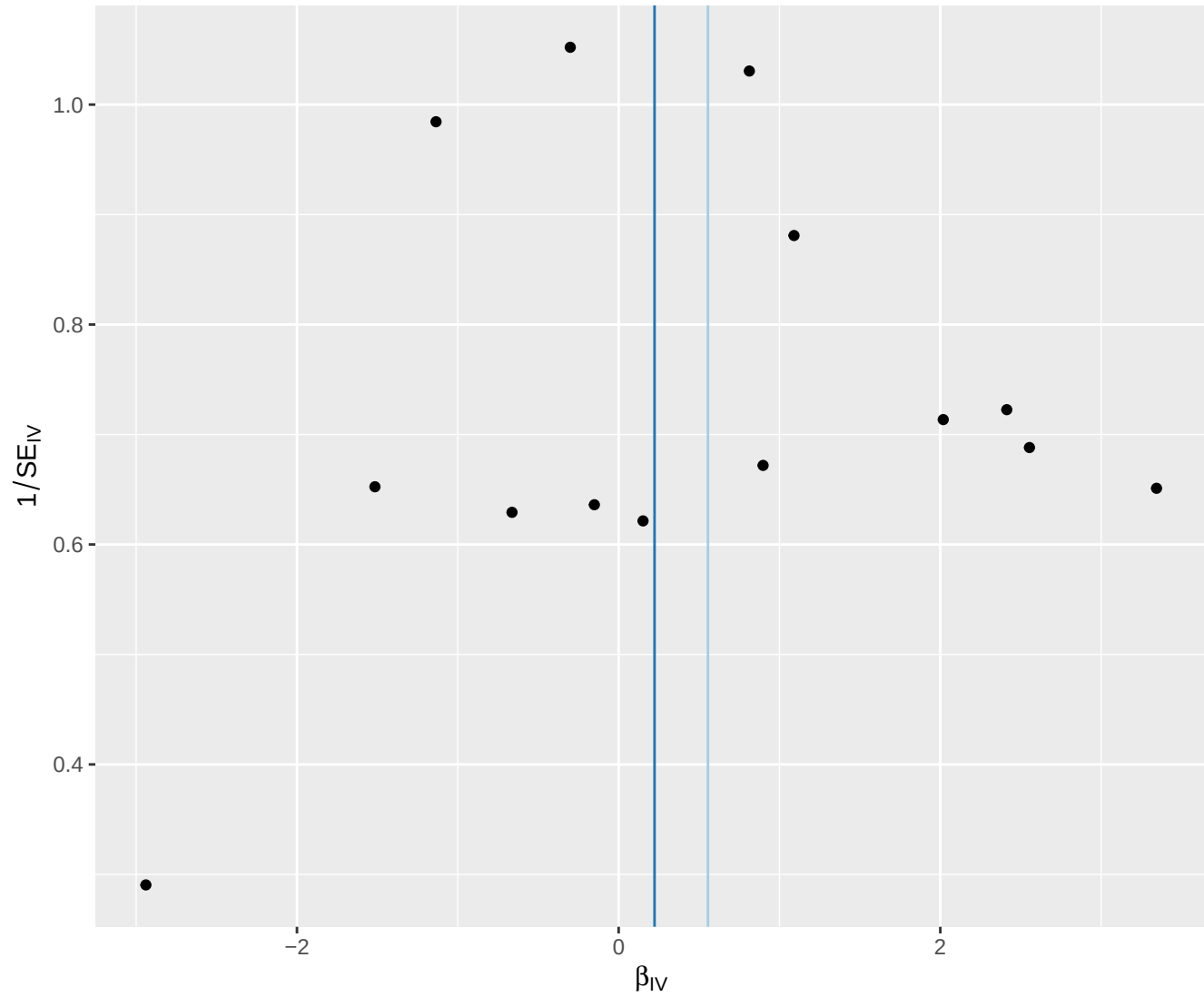
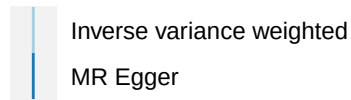


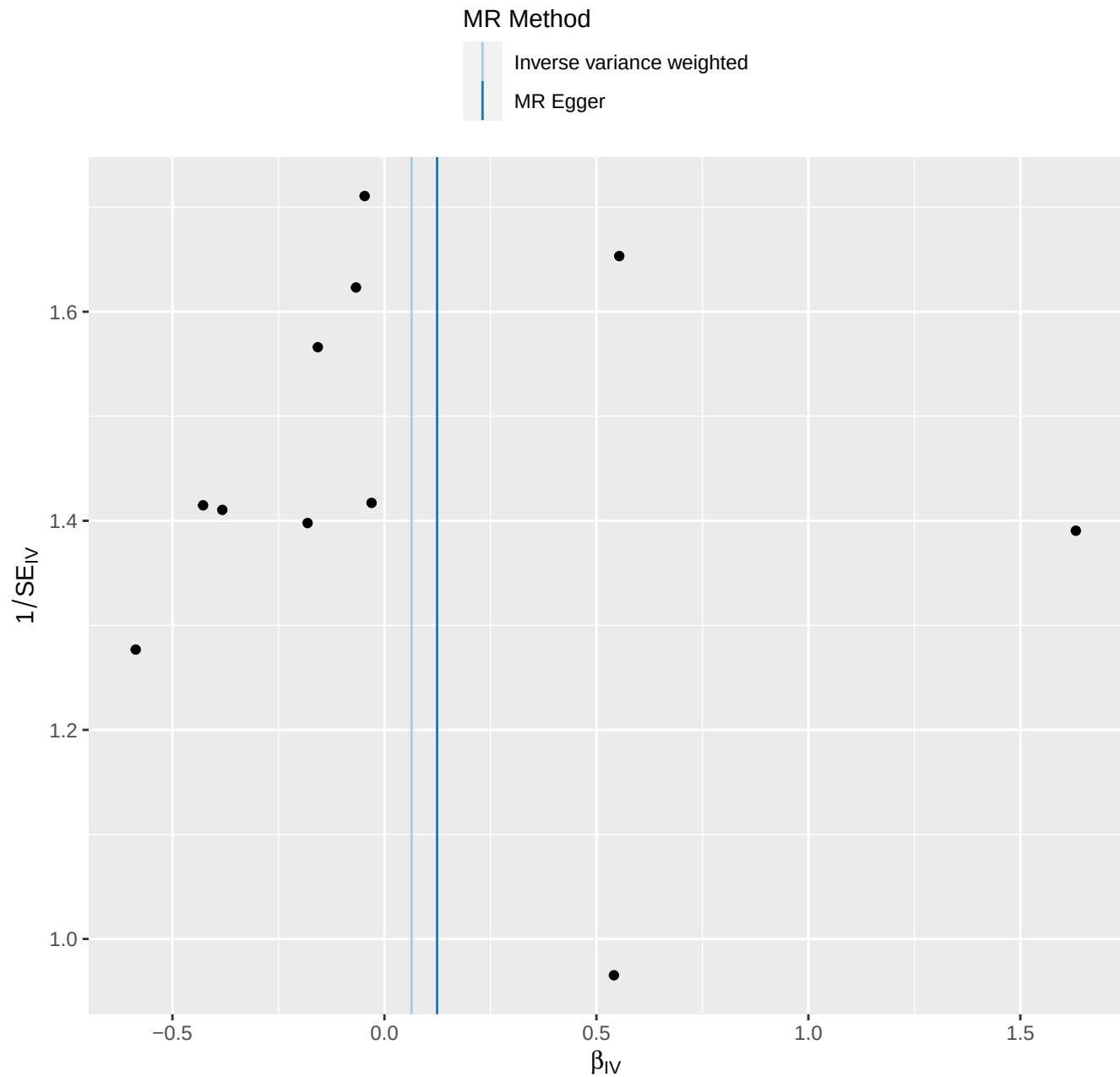
MR Method

Inverse variance weighted
MR Egger

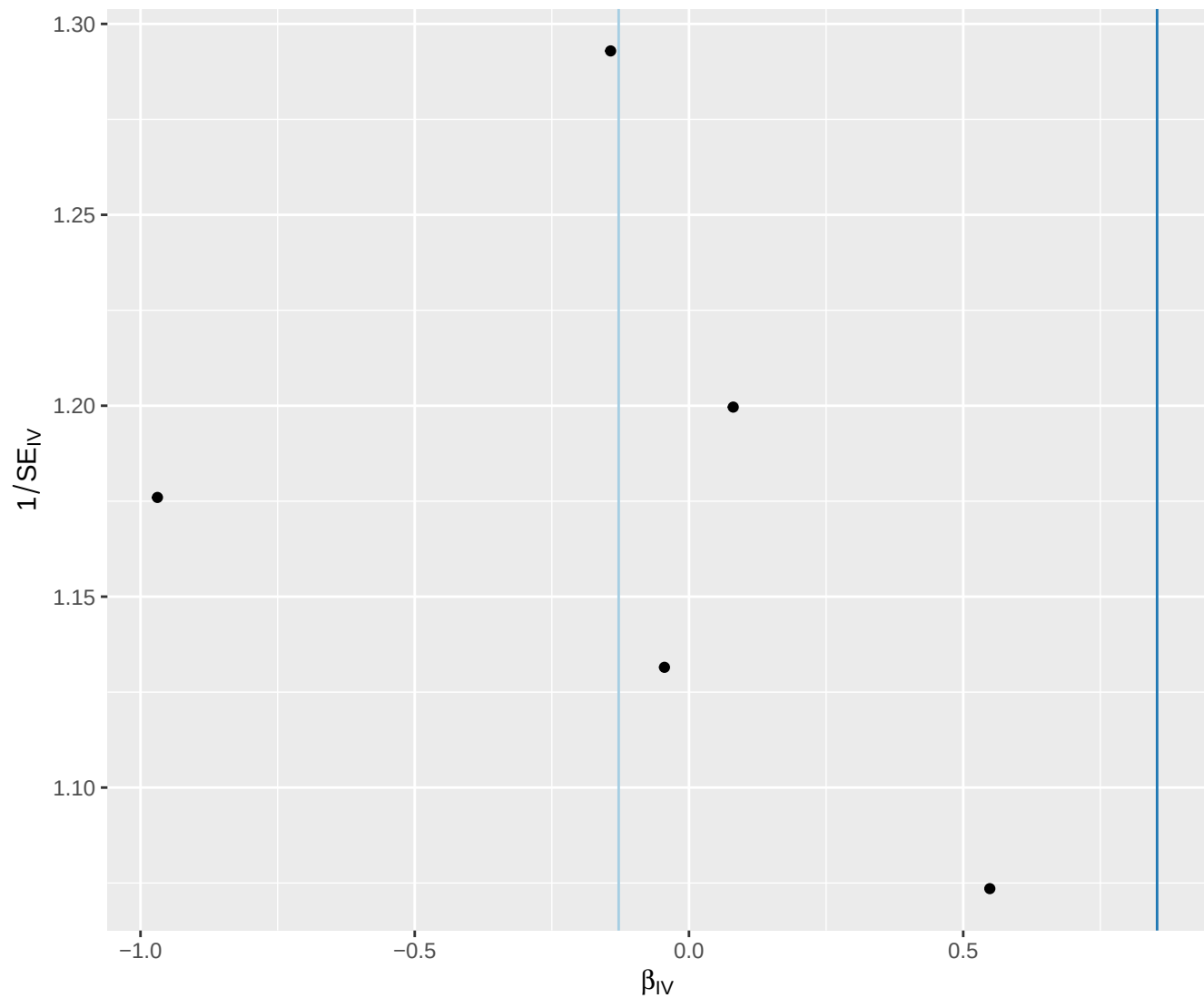
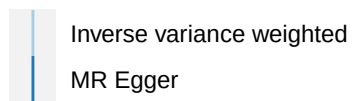


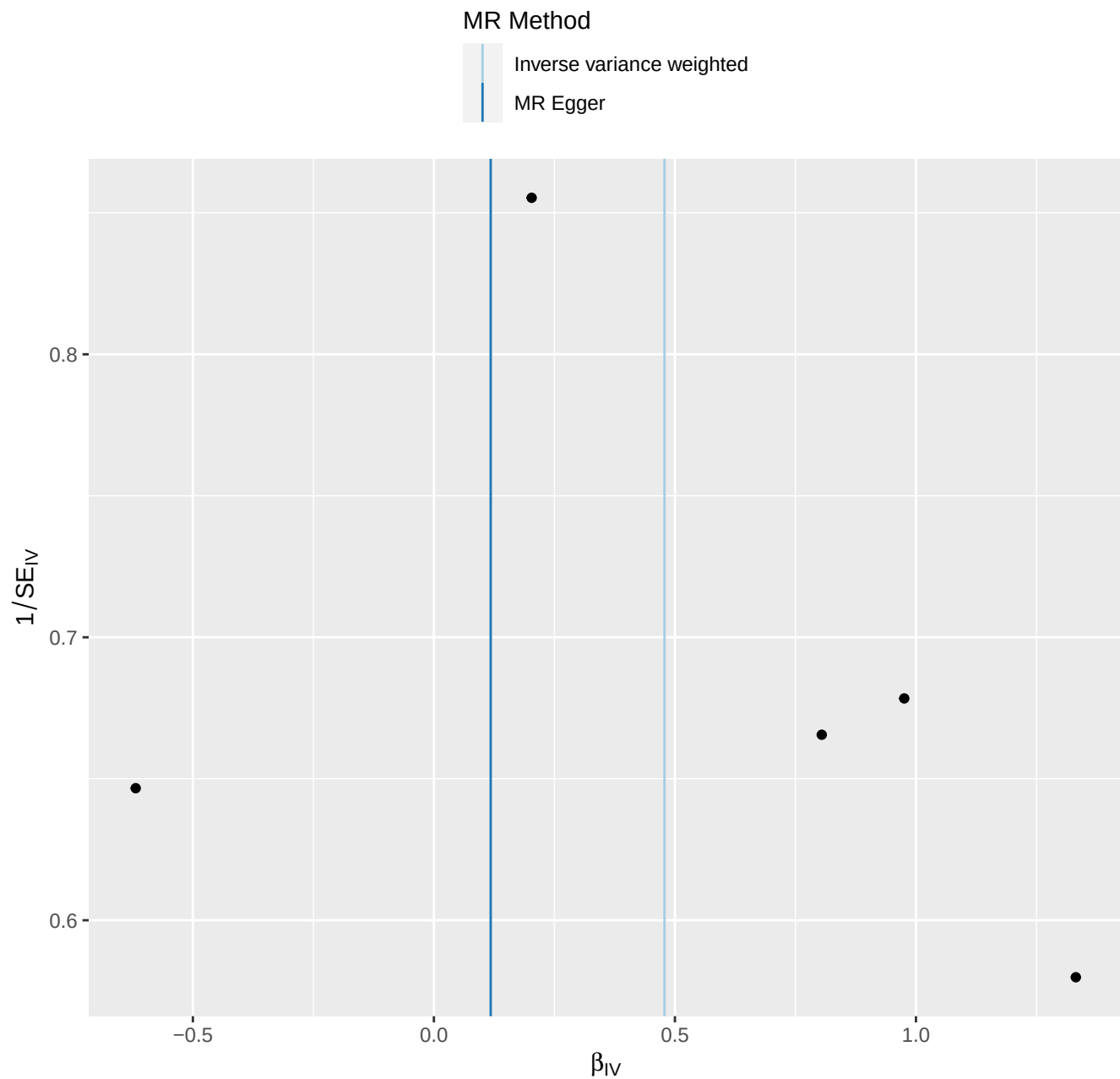
MR Method



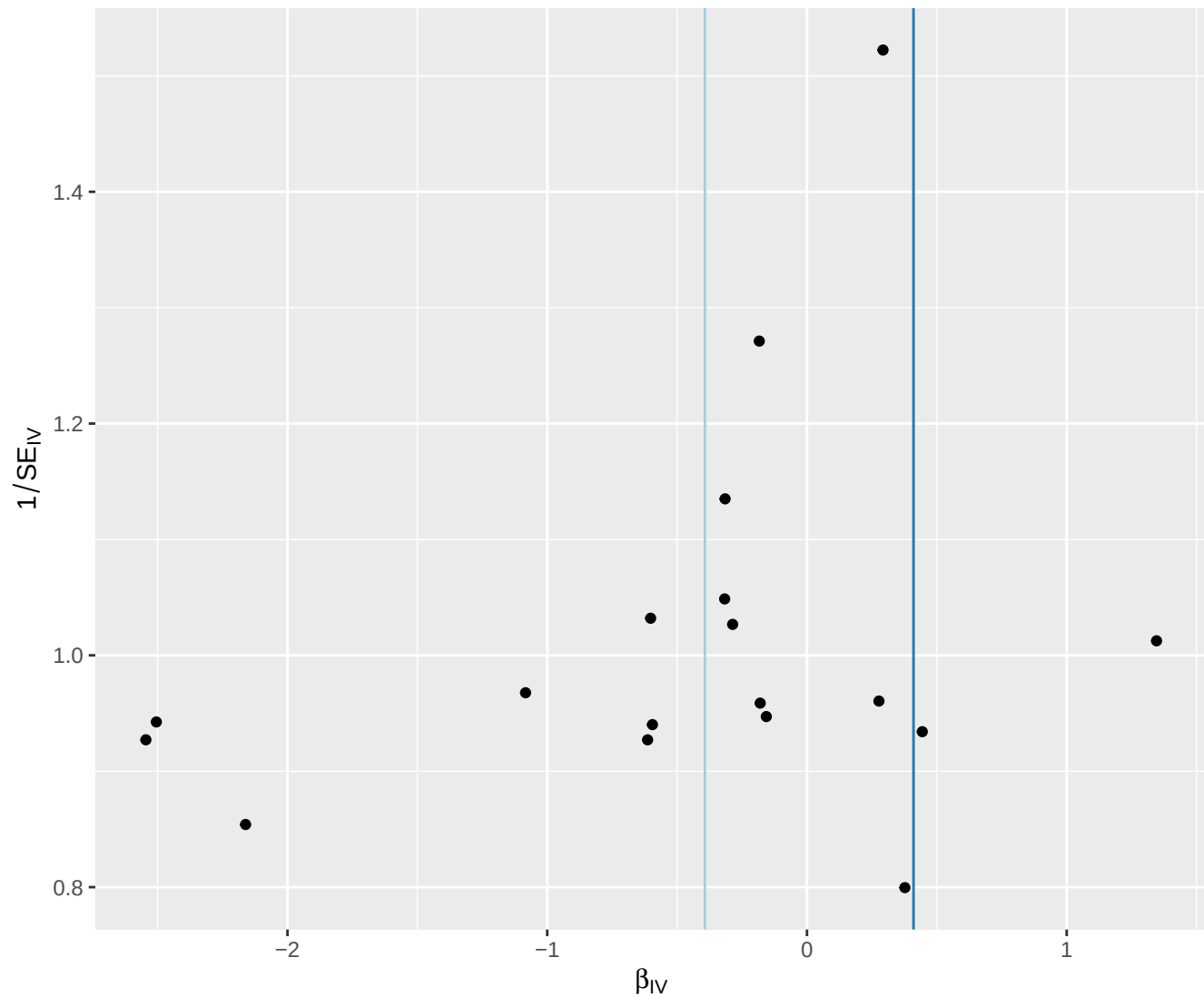
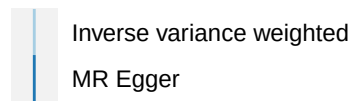


MR Method



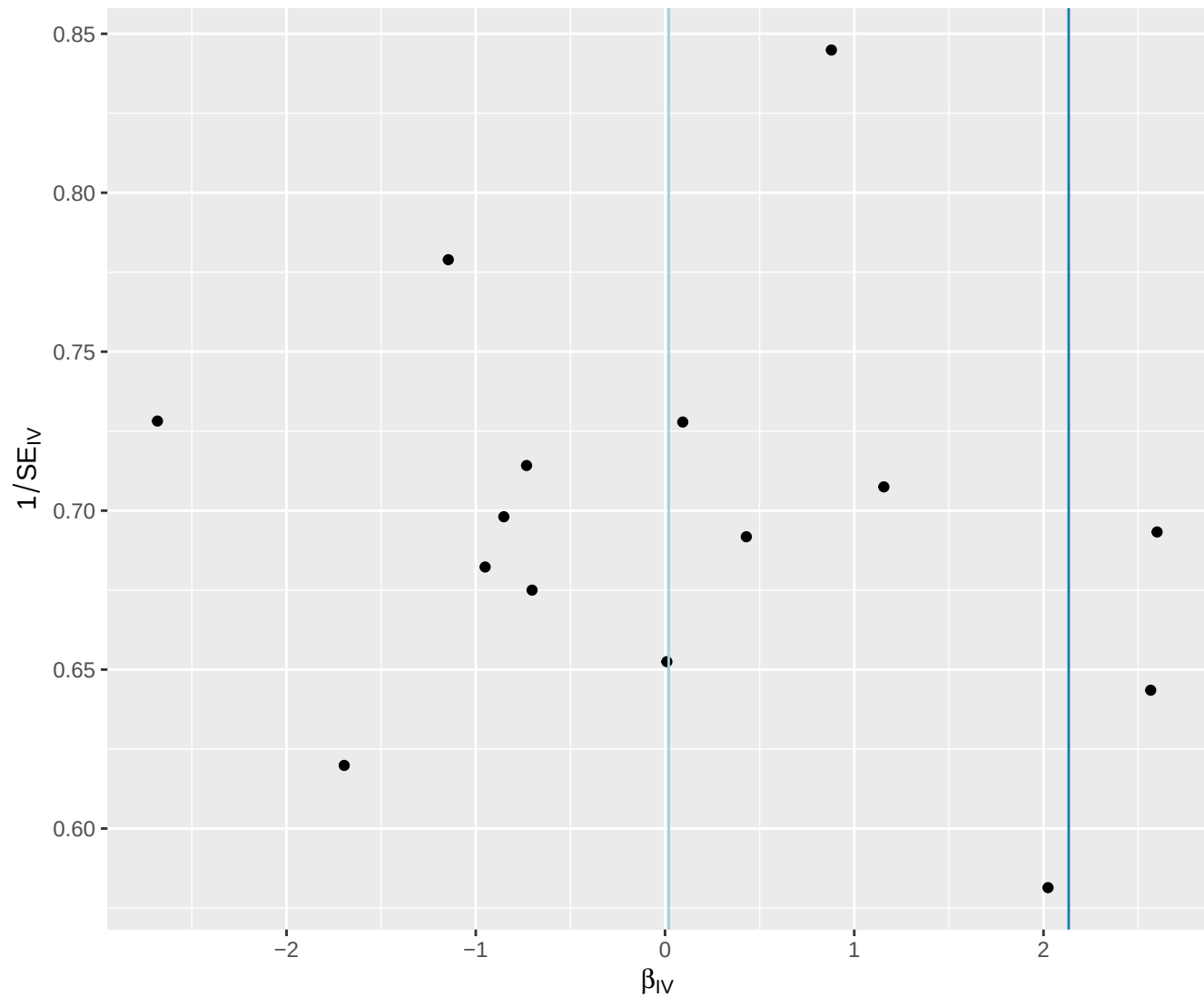


MR Method

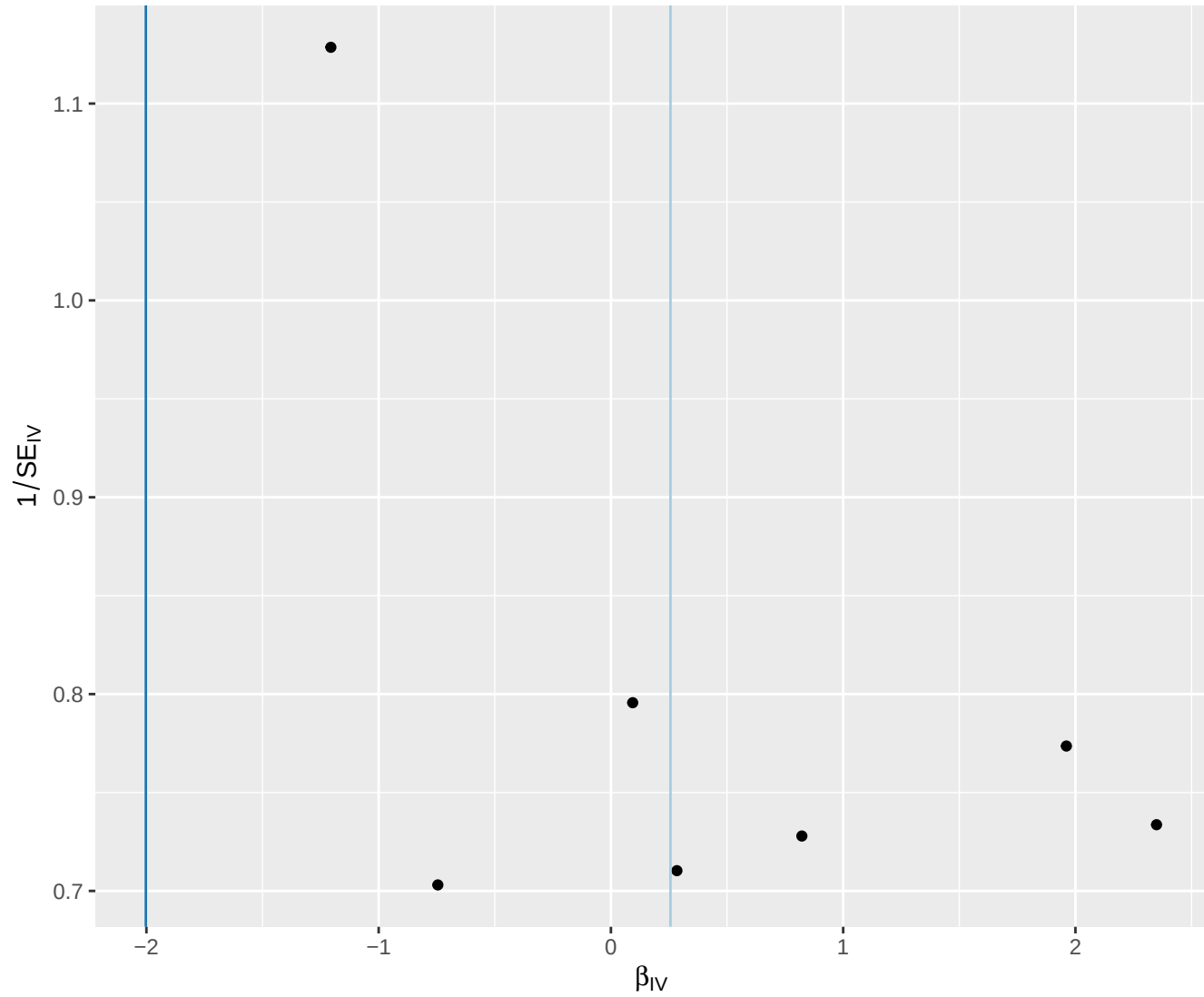
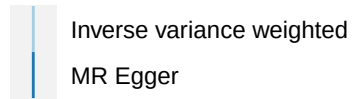


MR Method

Inverse variance weighted
MR Egger

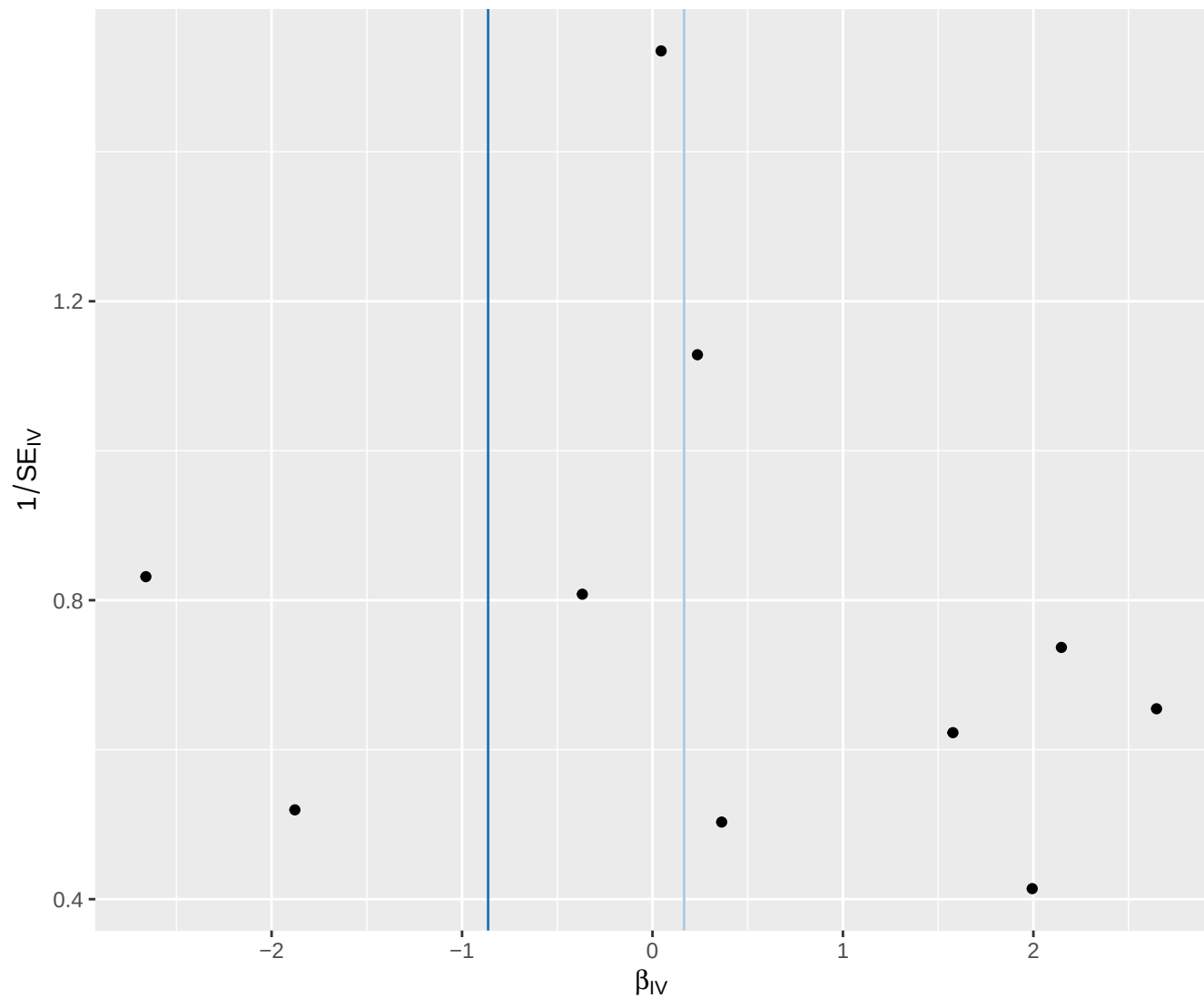


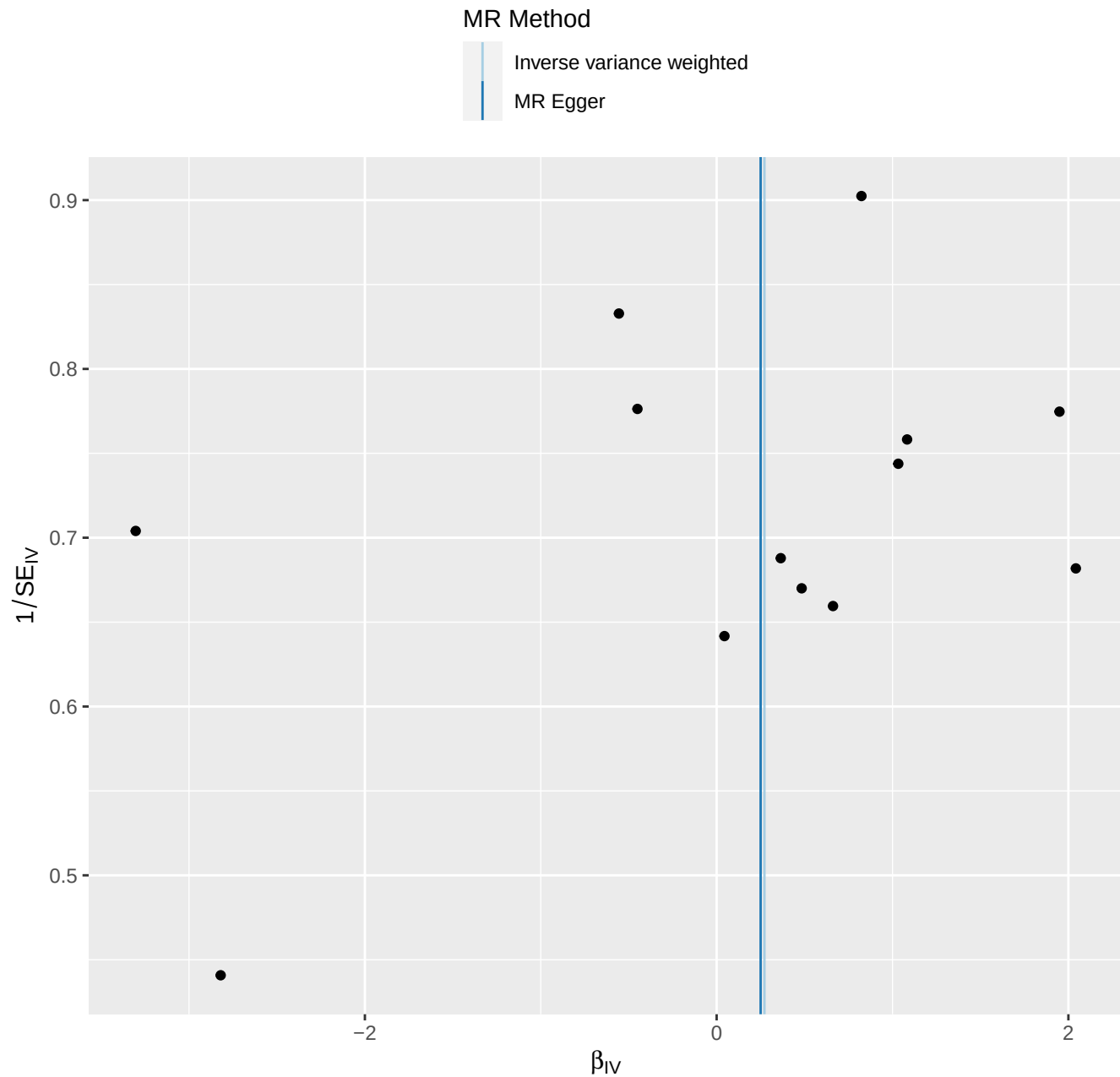
MR Method



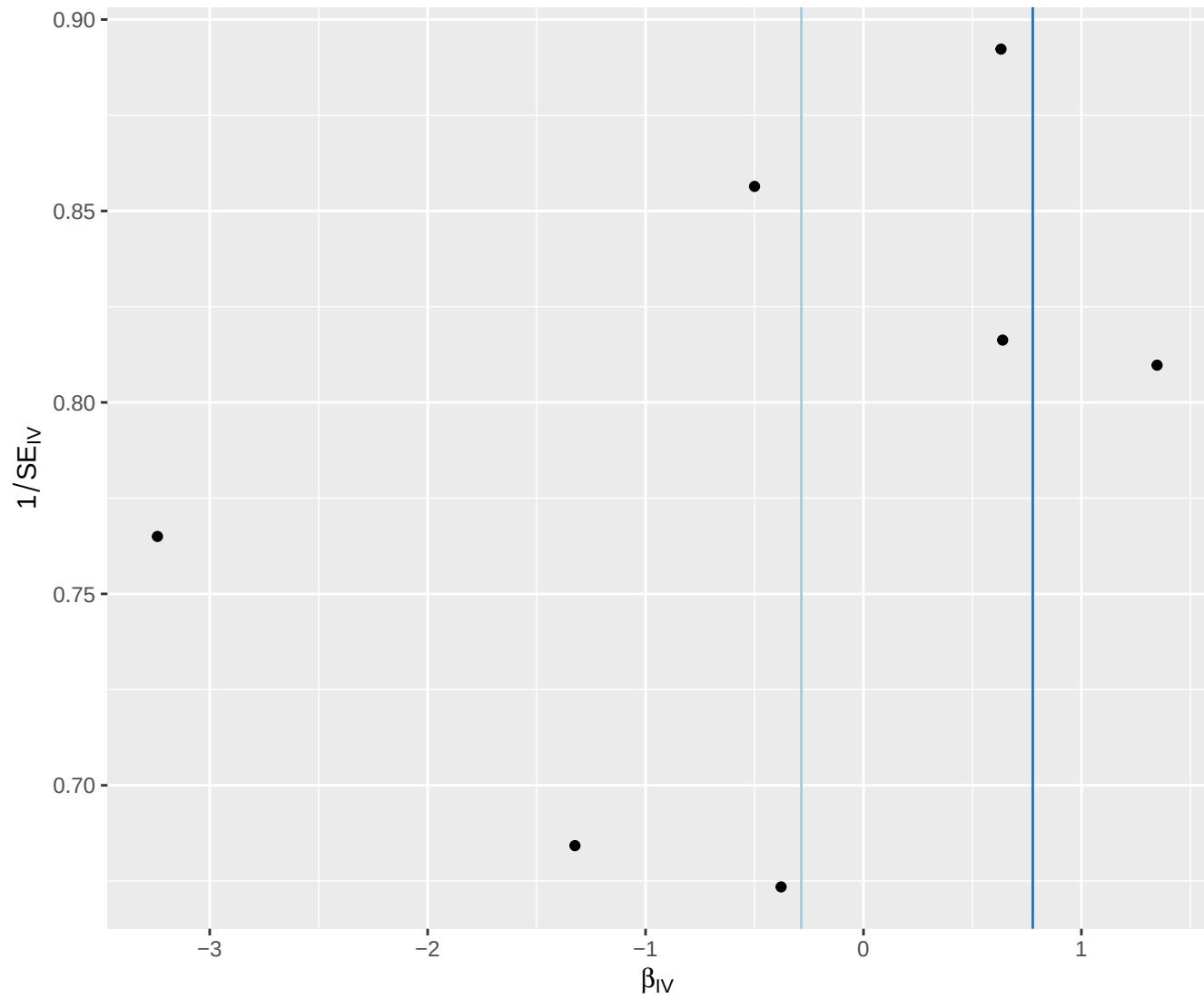
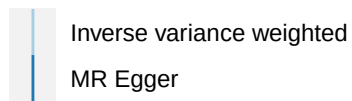
MR Method

- Inverse variance weighted
- MR Egger

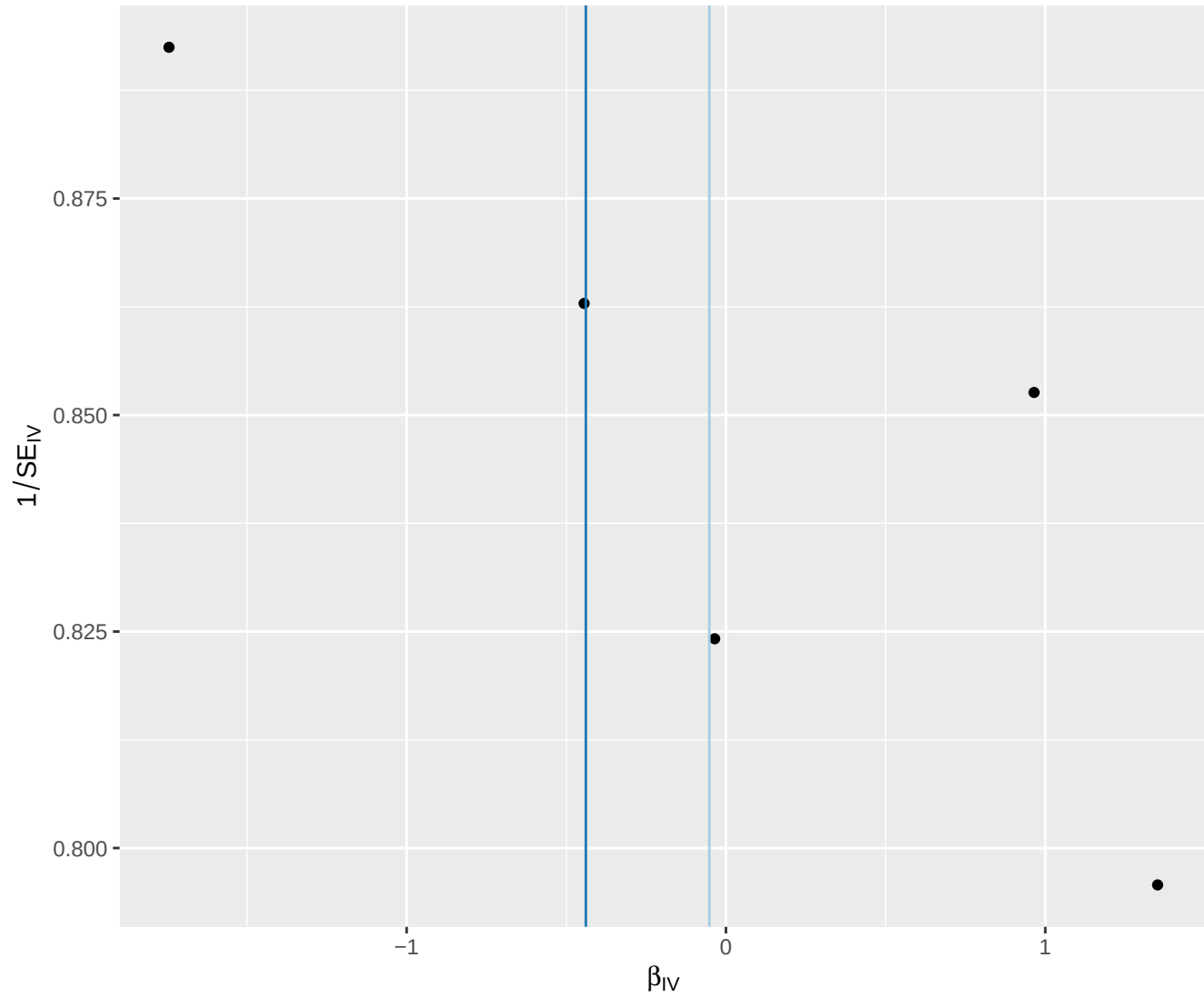
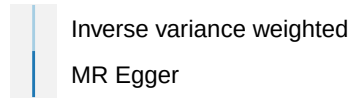




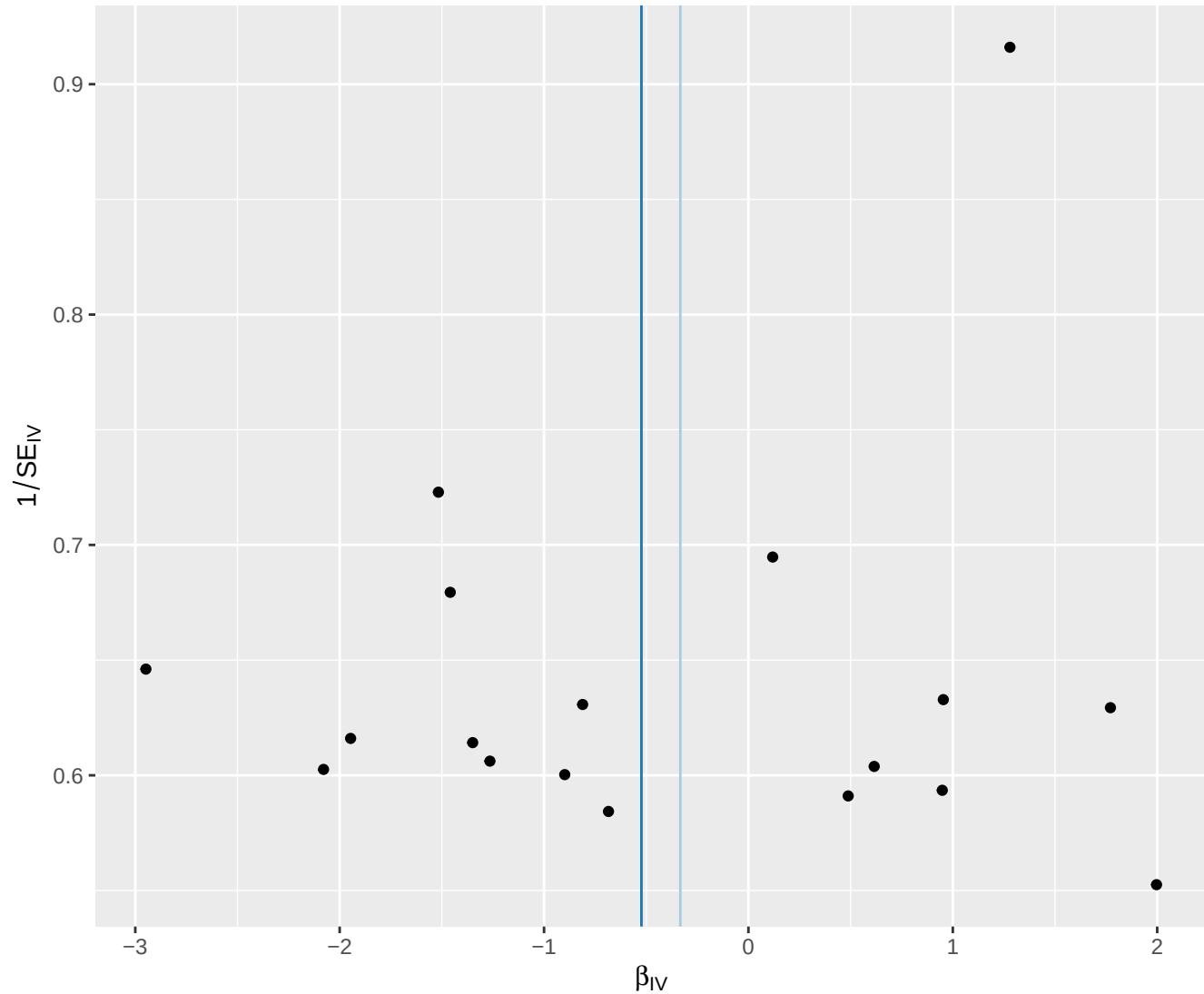
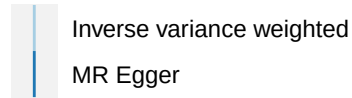
MR Method



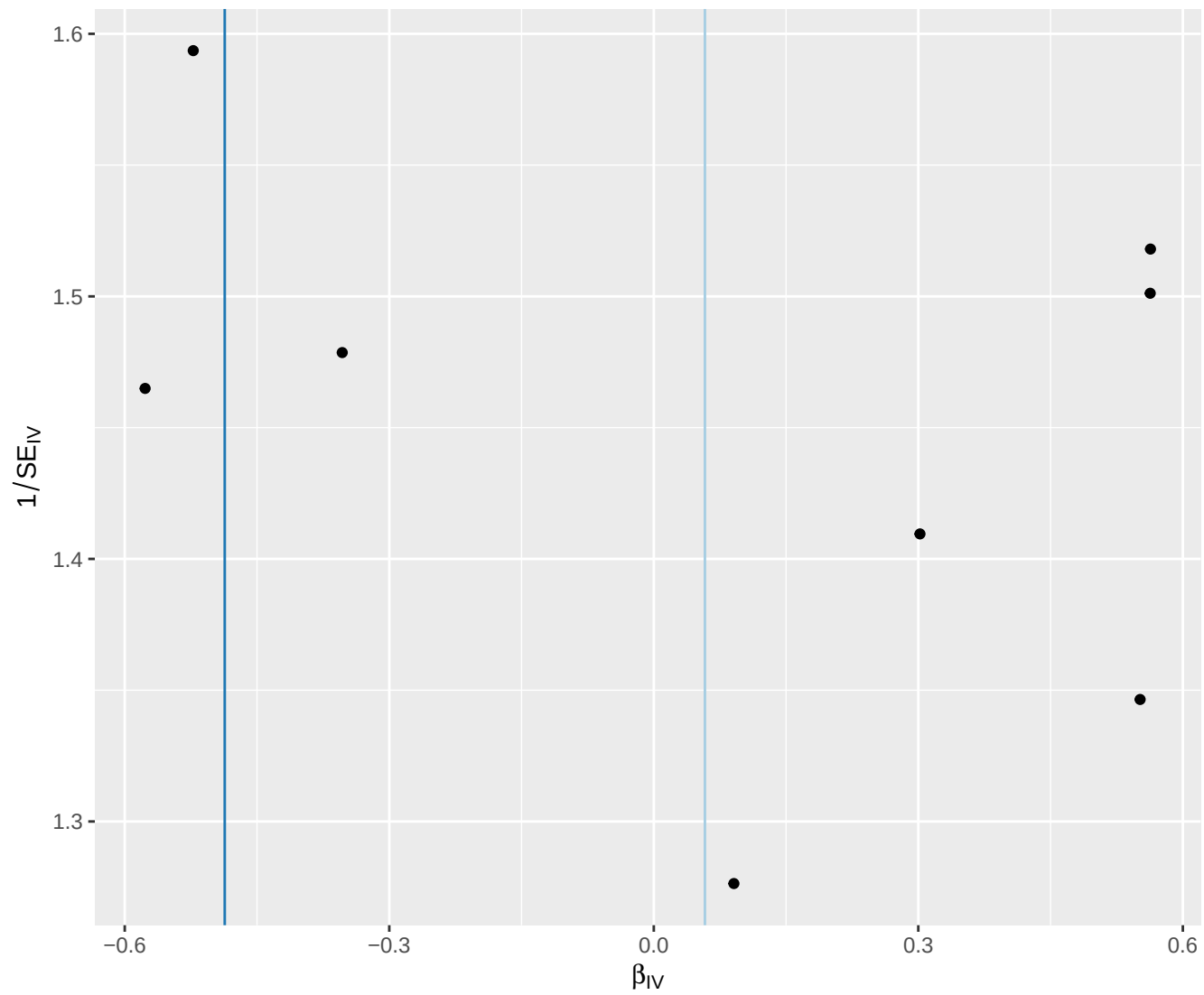
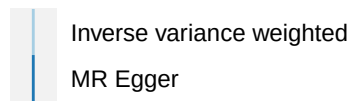
MR Method



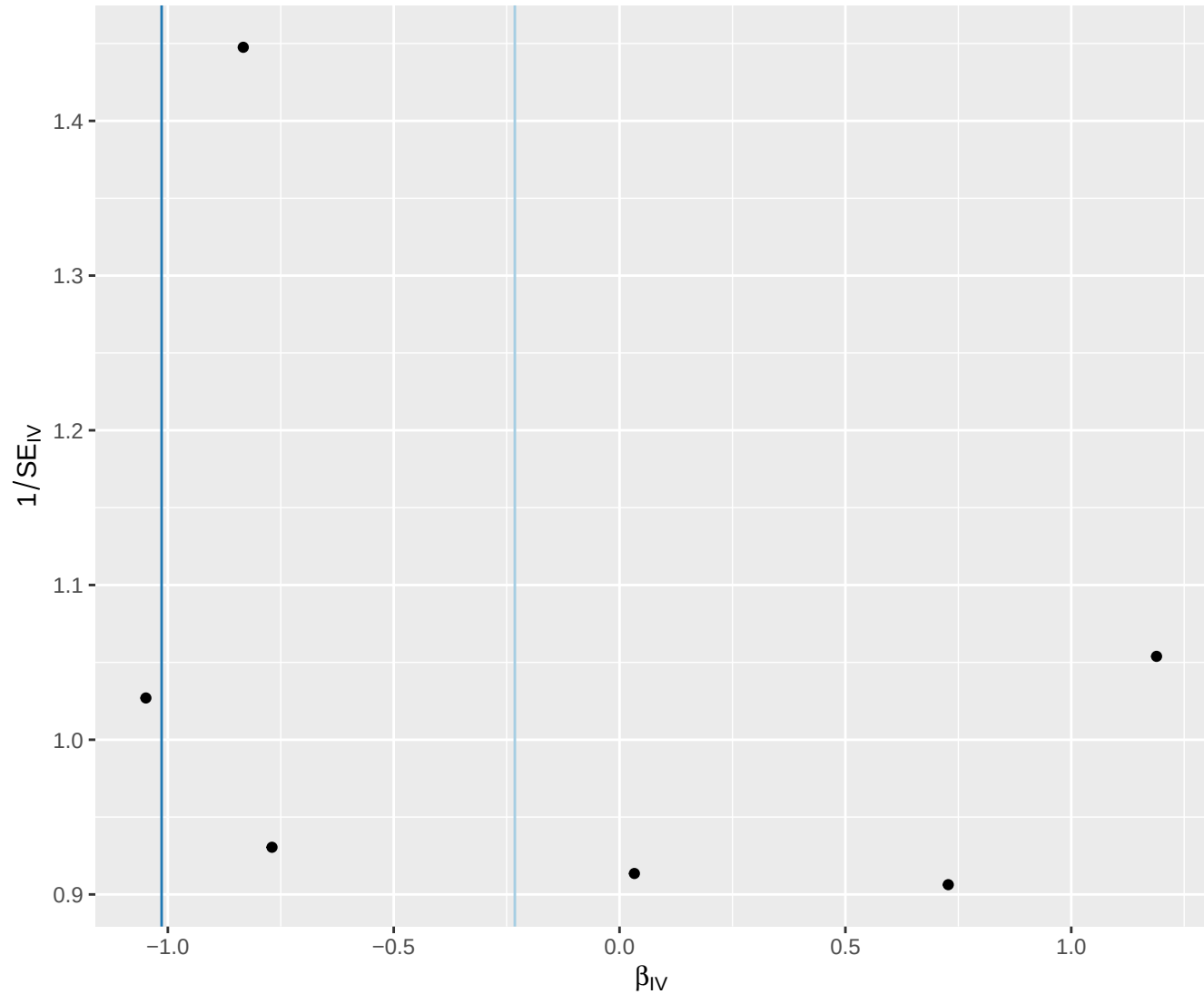
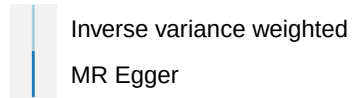
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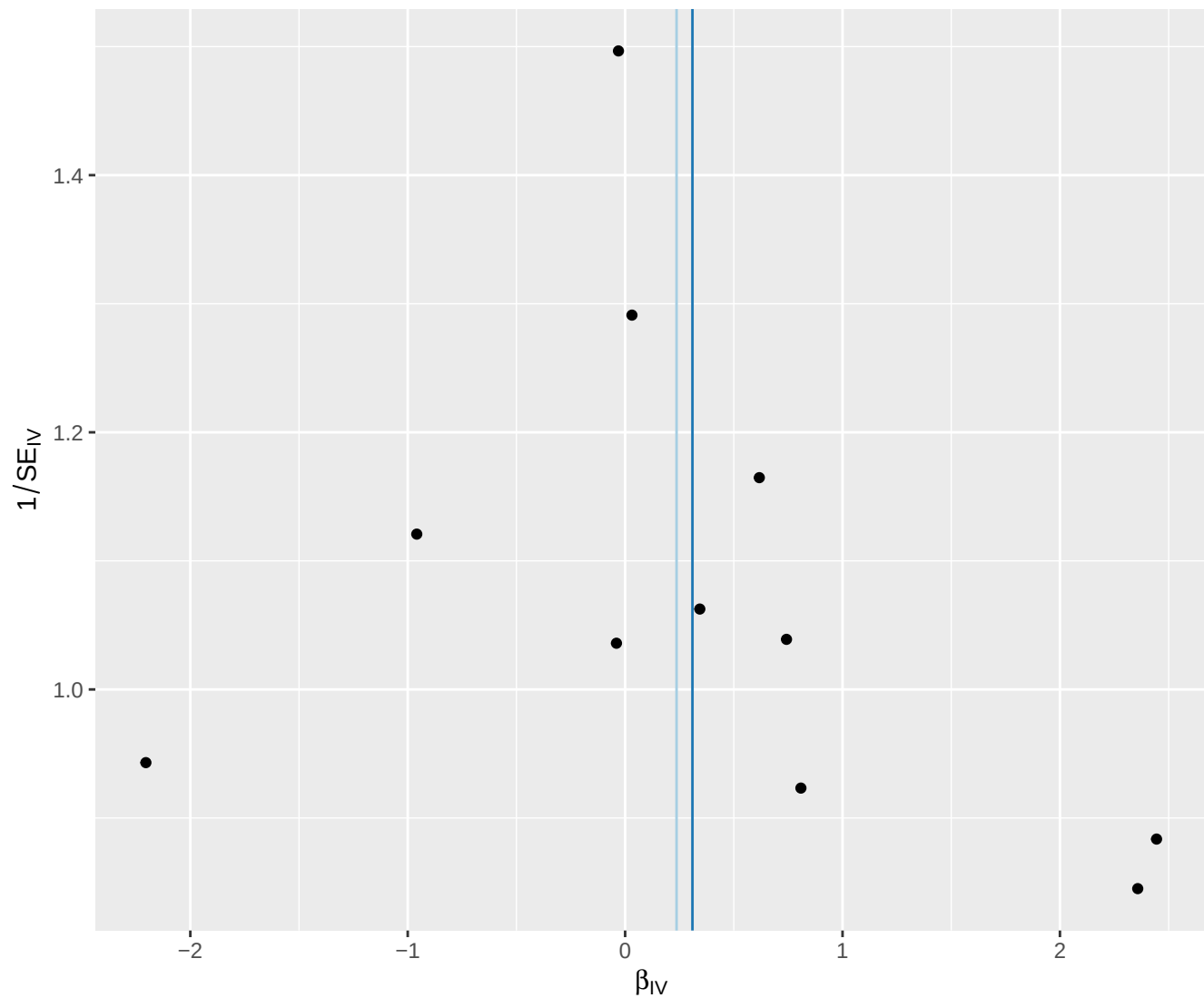
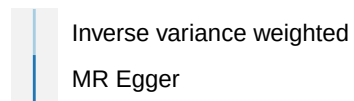
MR Method



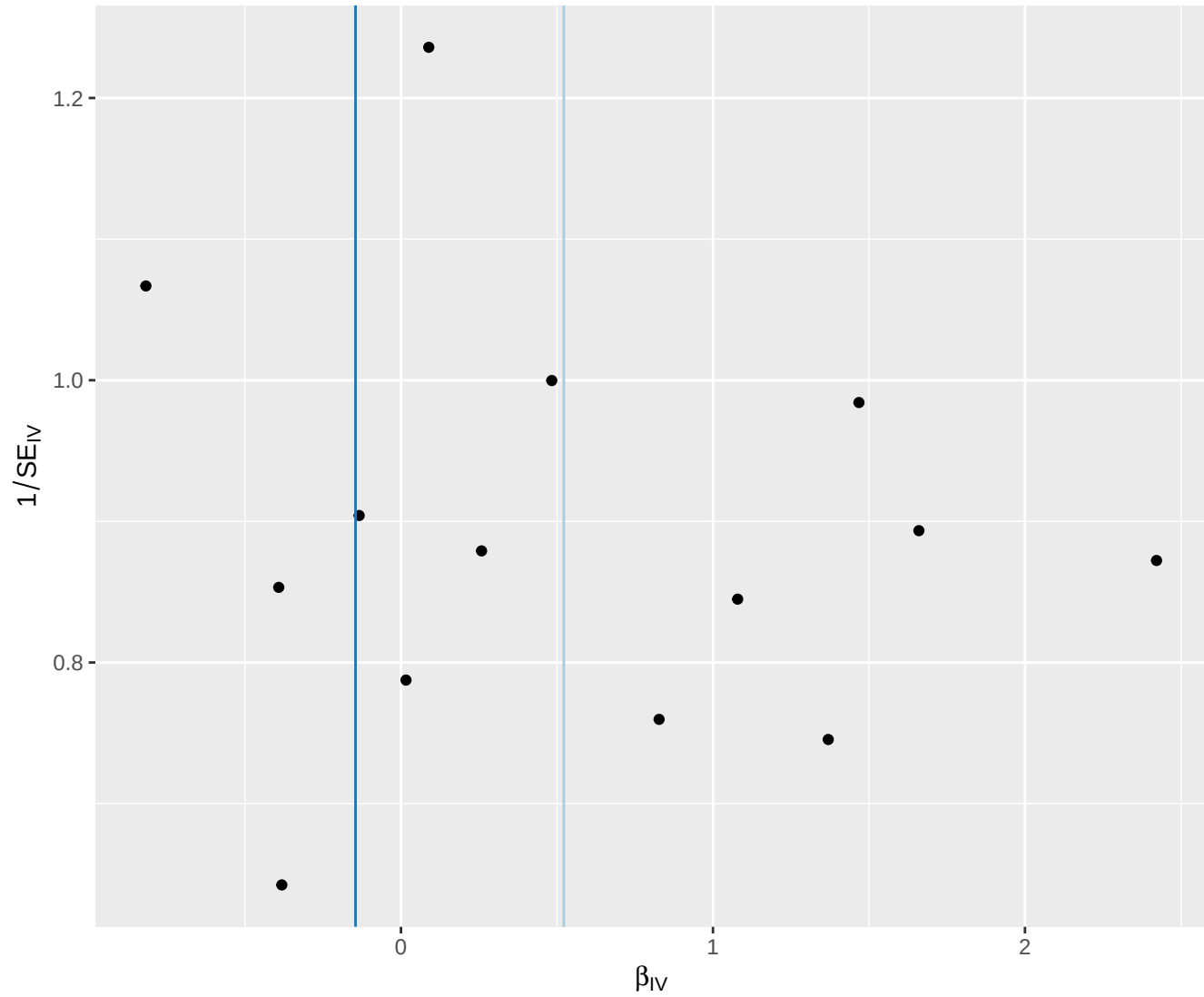
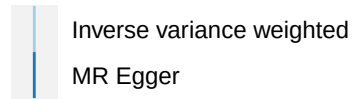
MR Method



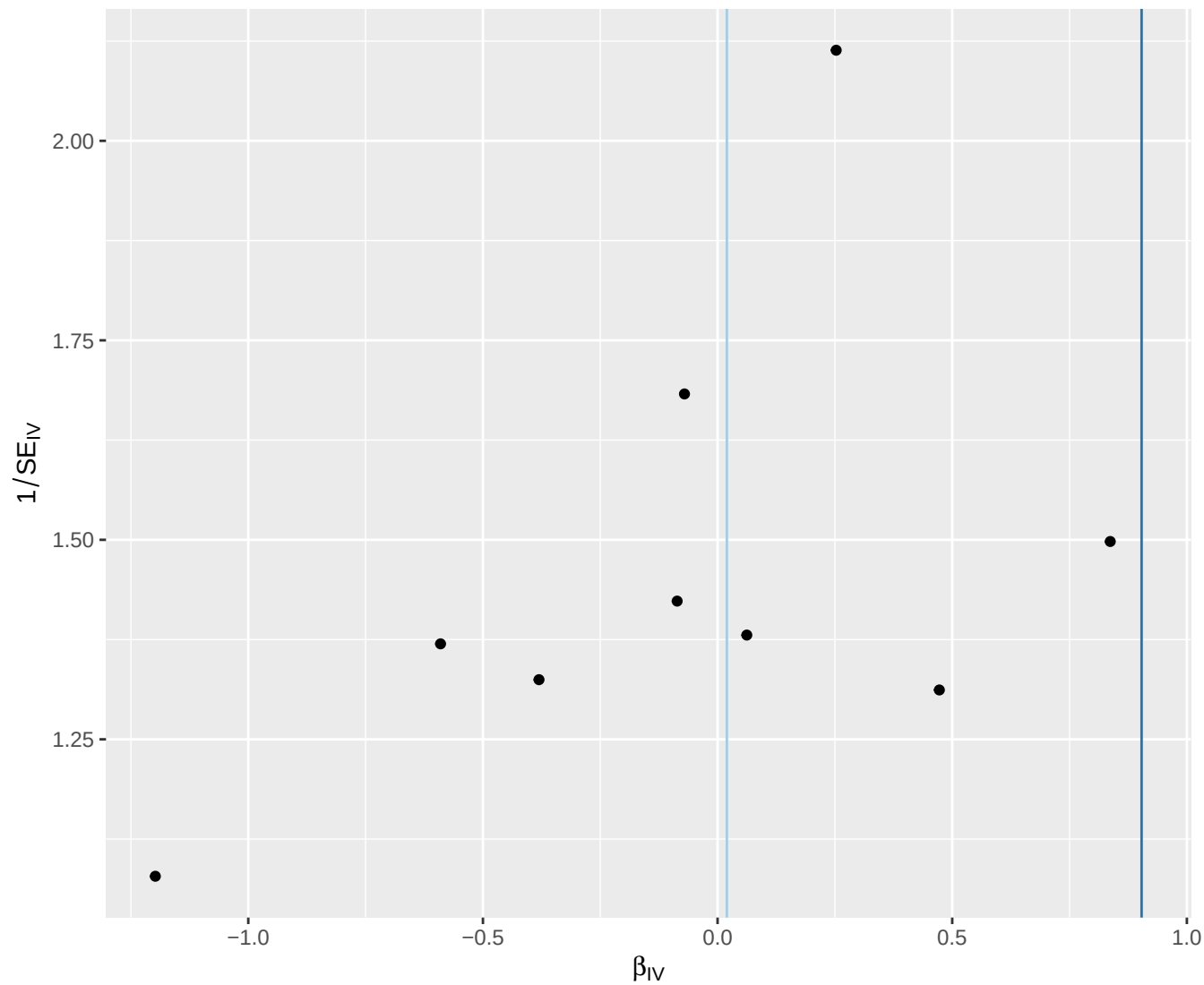
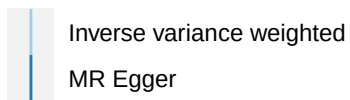
MR Method



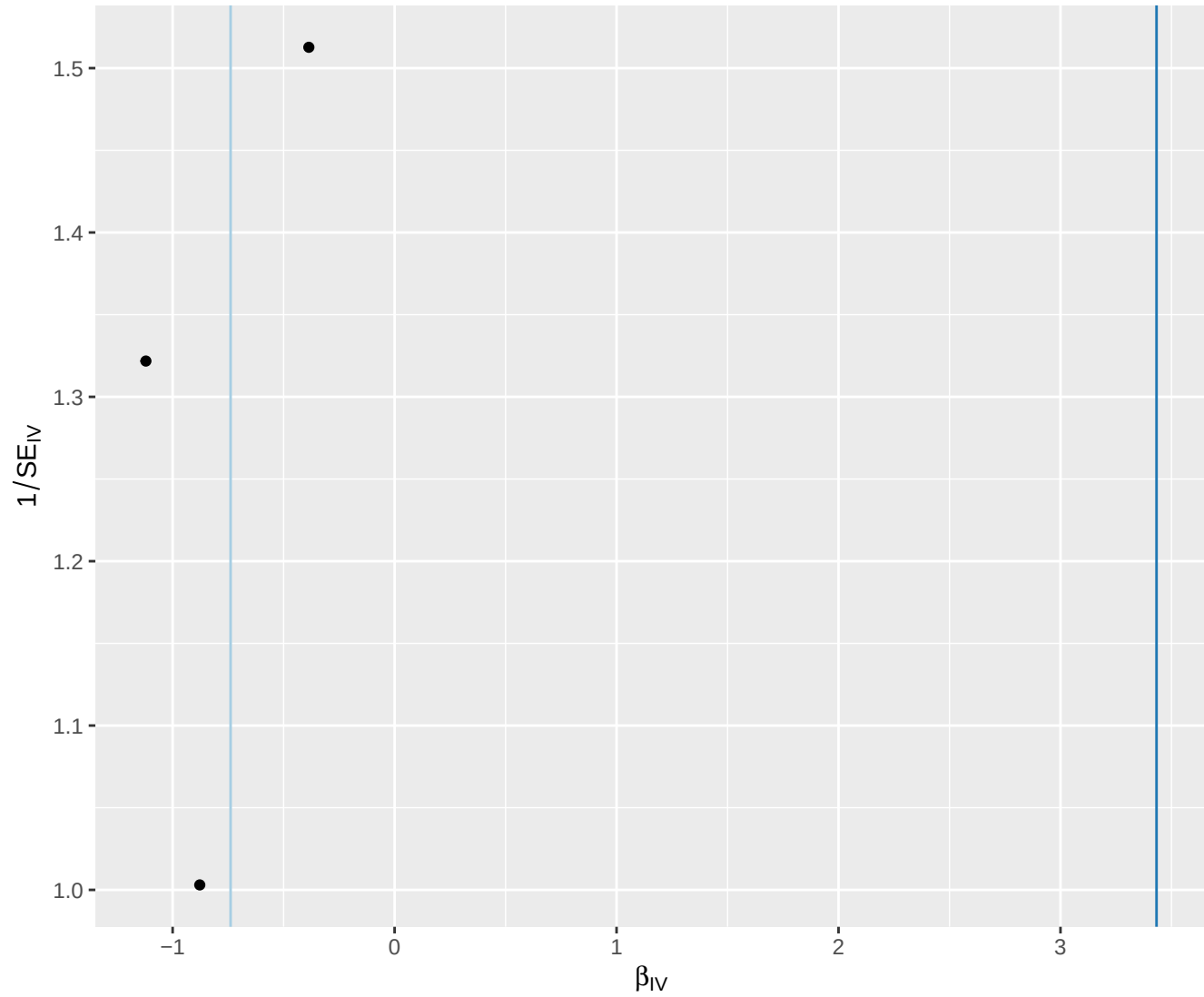
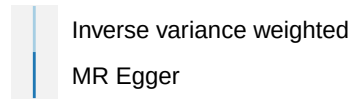
MR Method



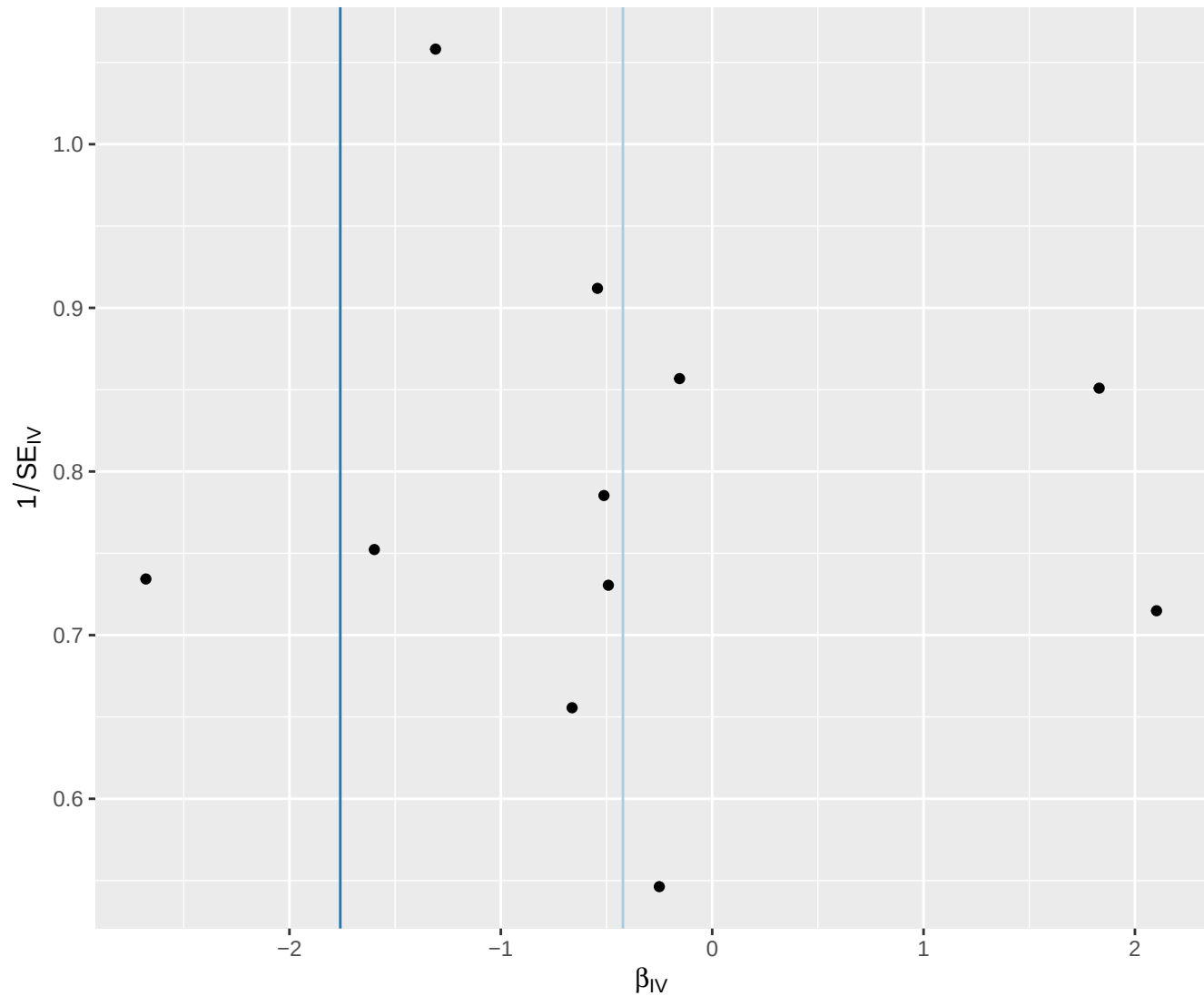
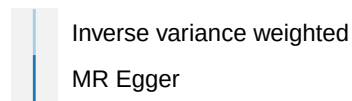
MR Method

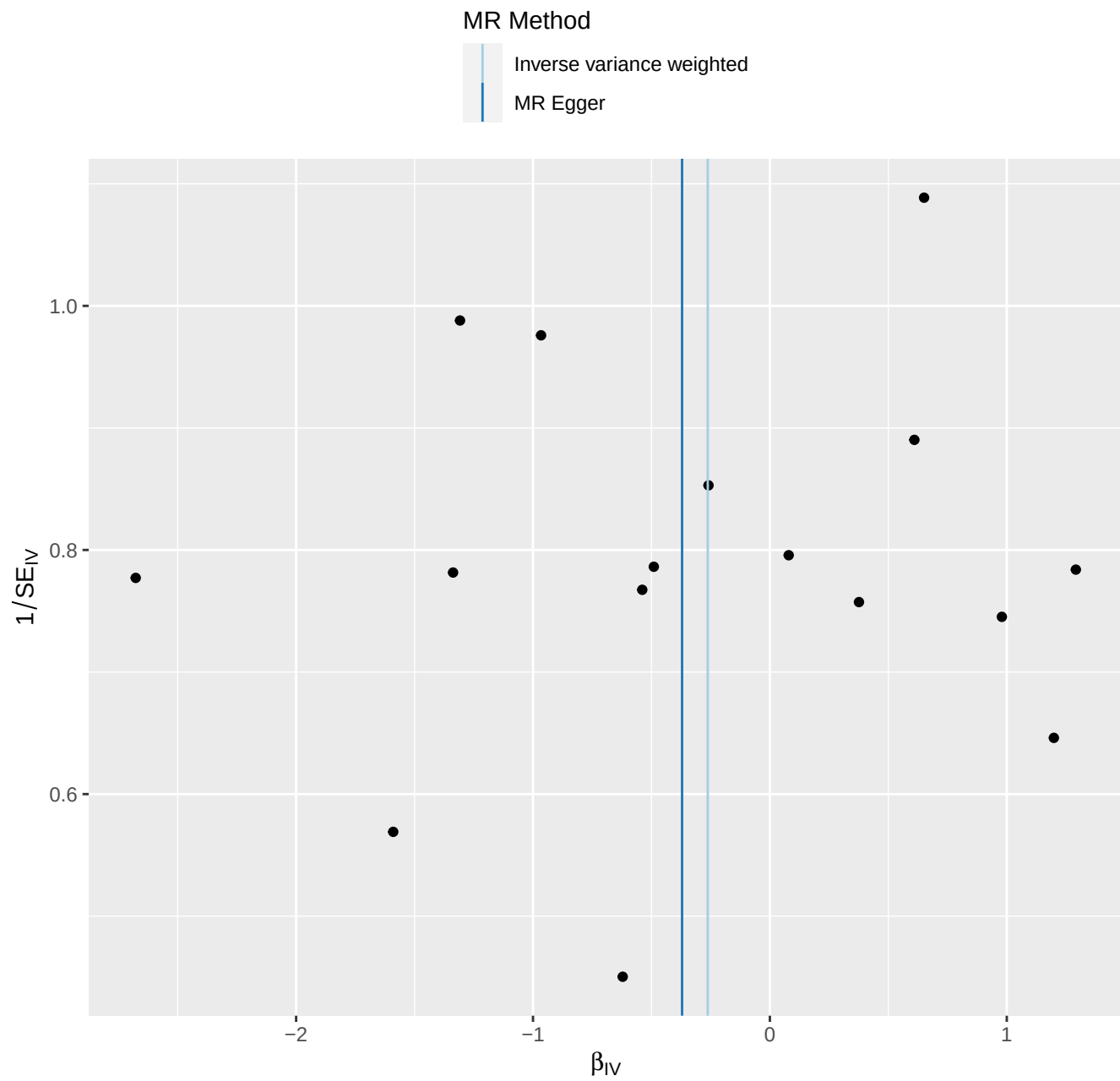


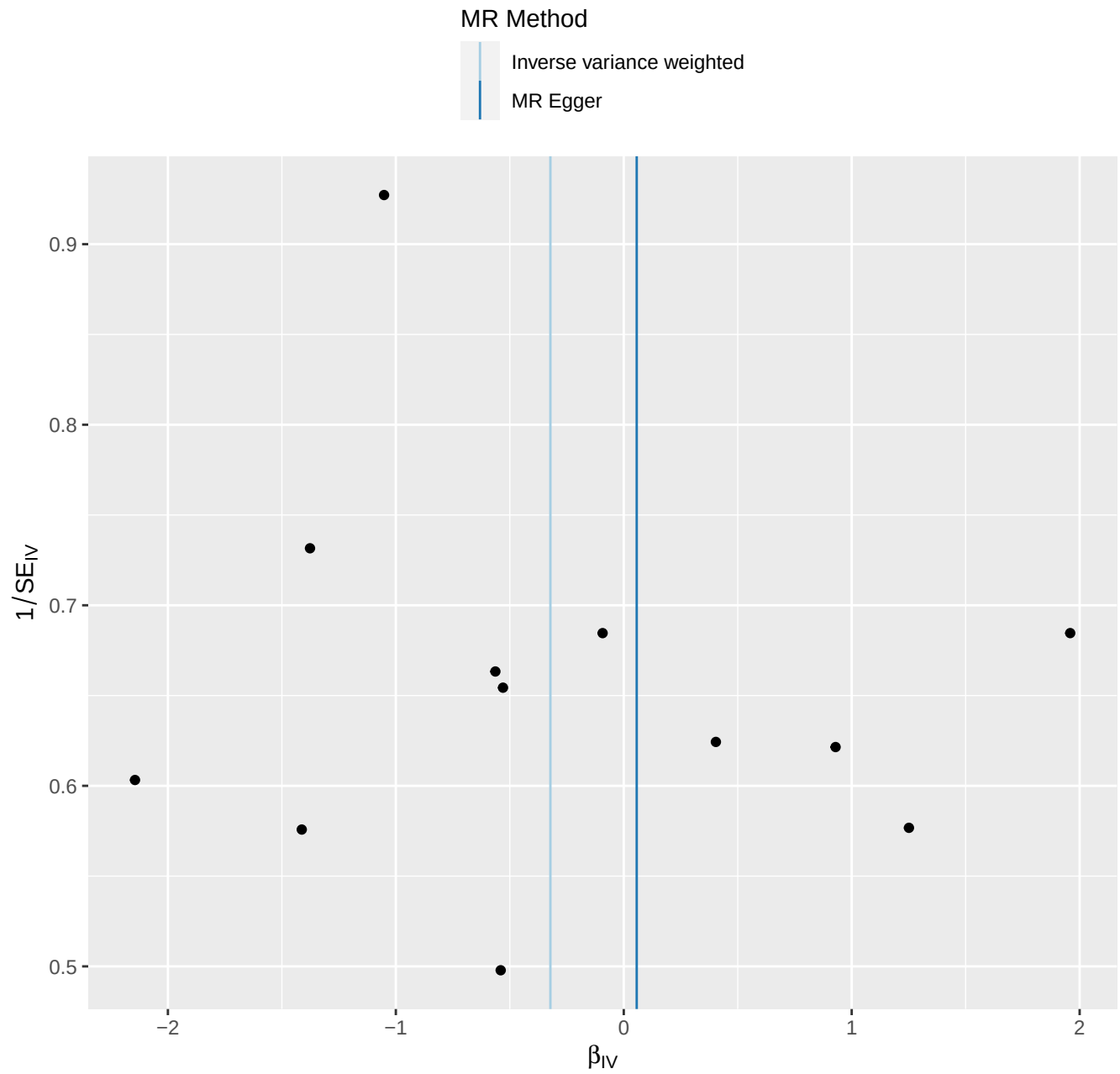
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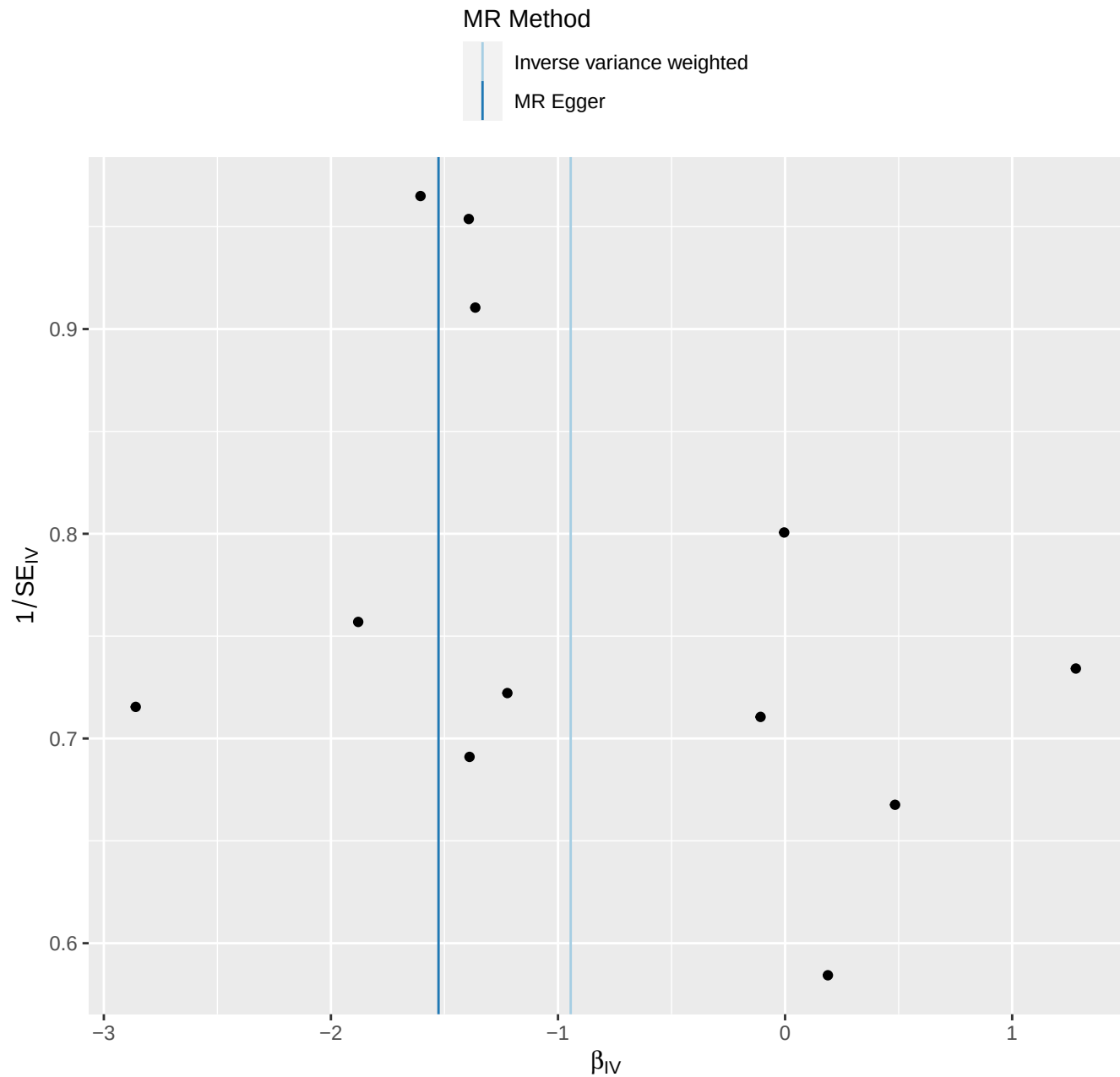


MR Method

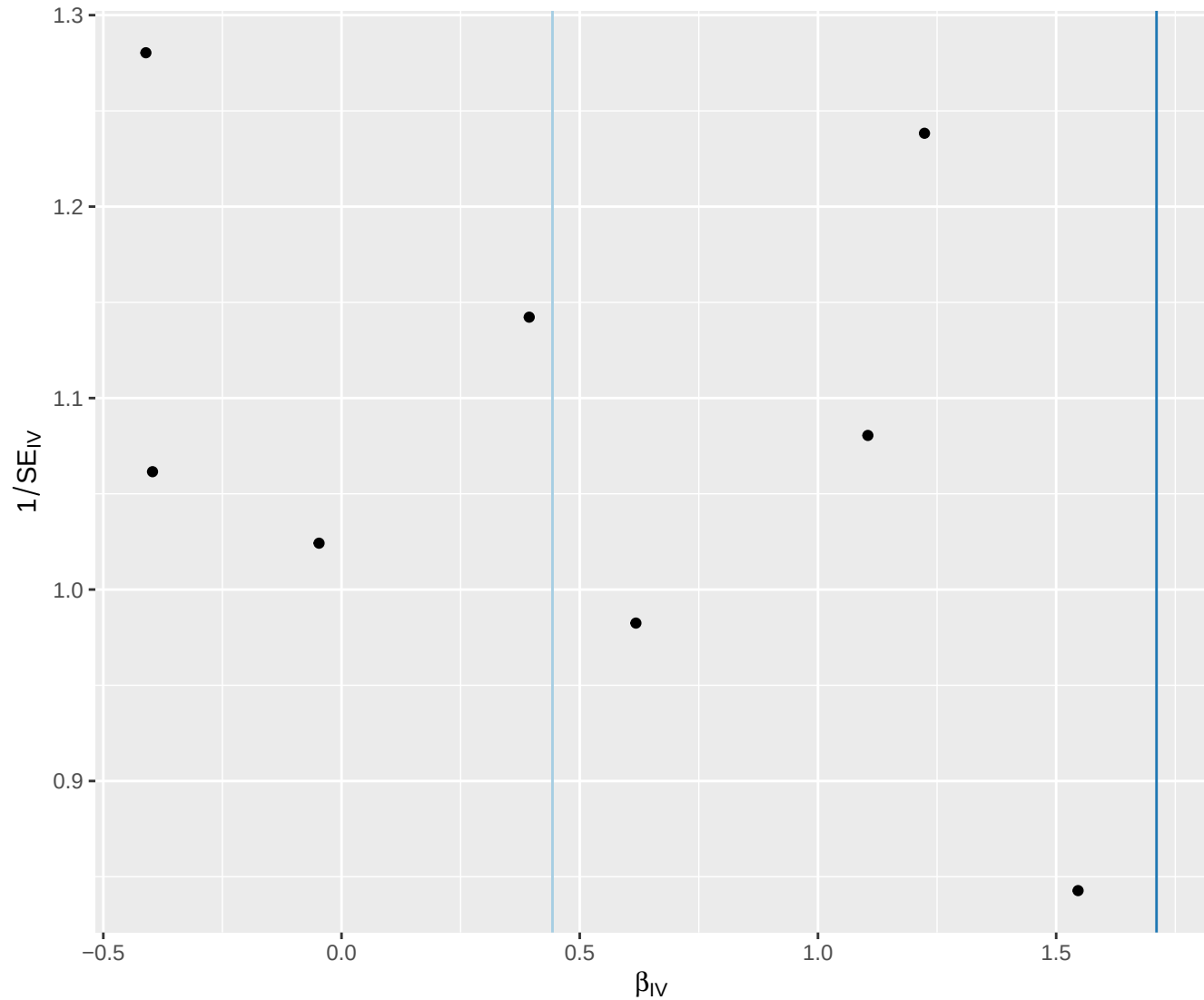
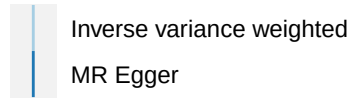




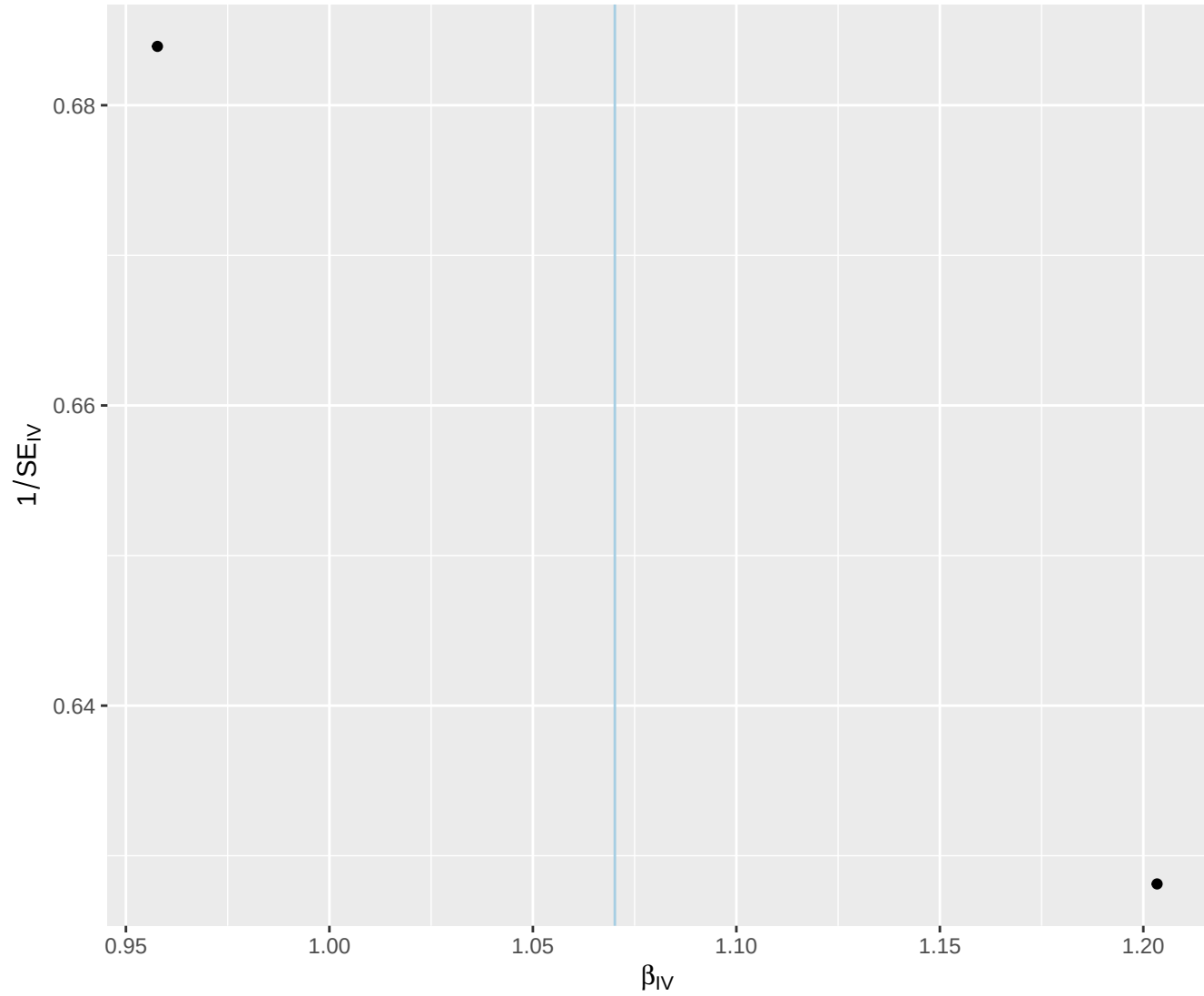
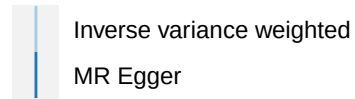




MR Method

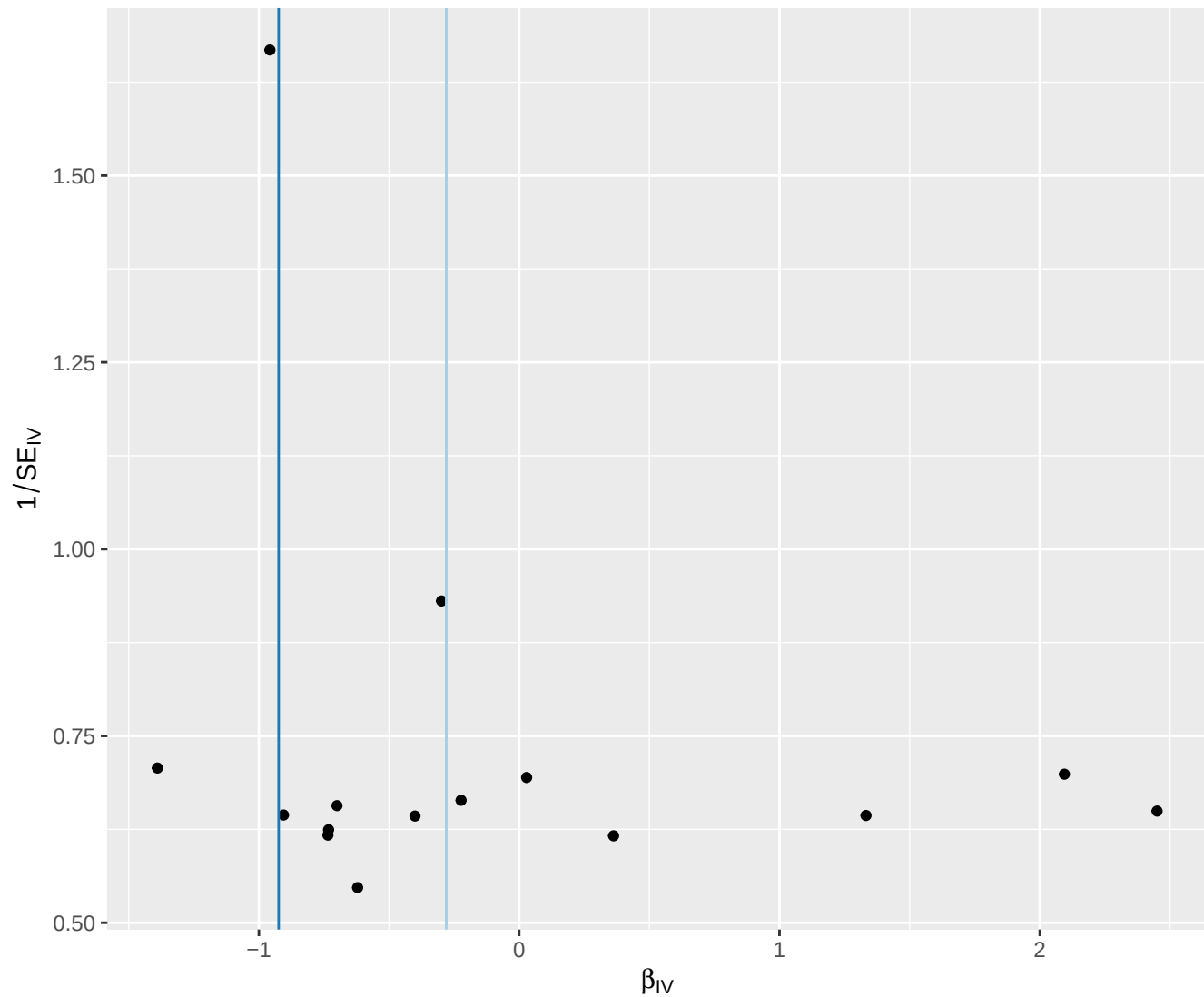


MR Method

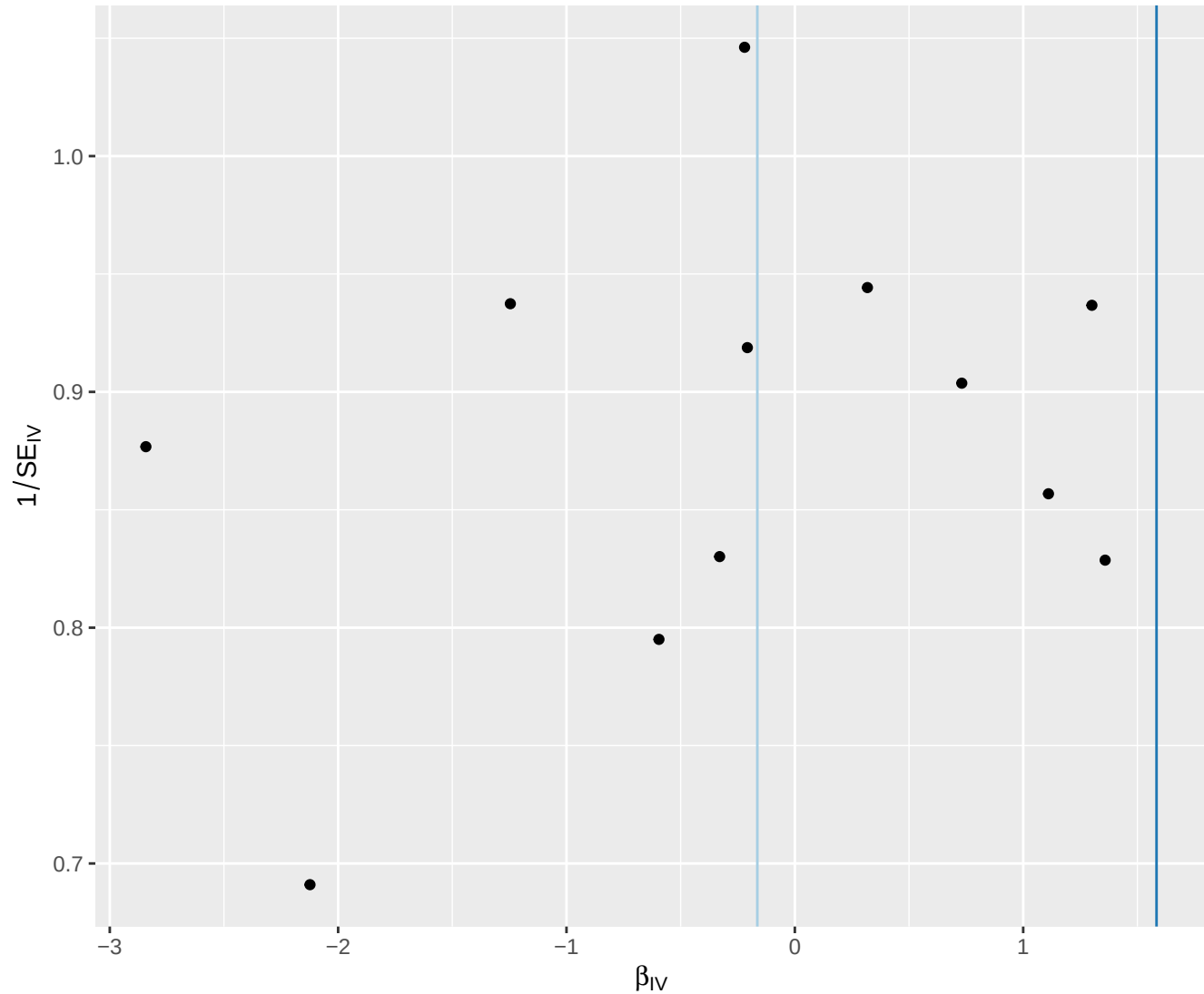
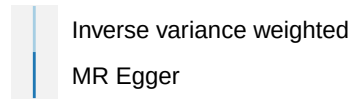


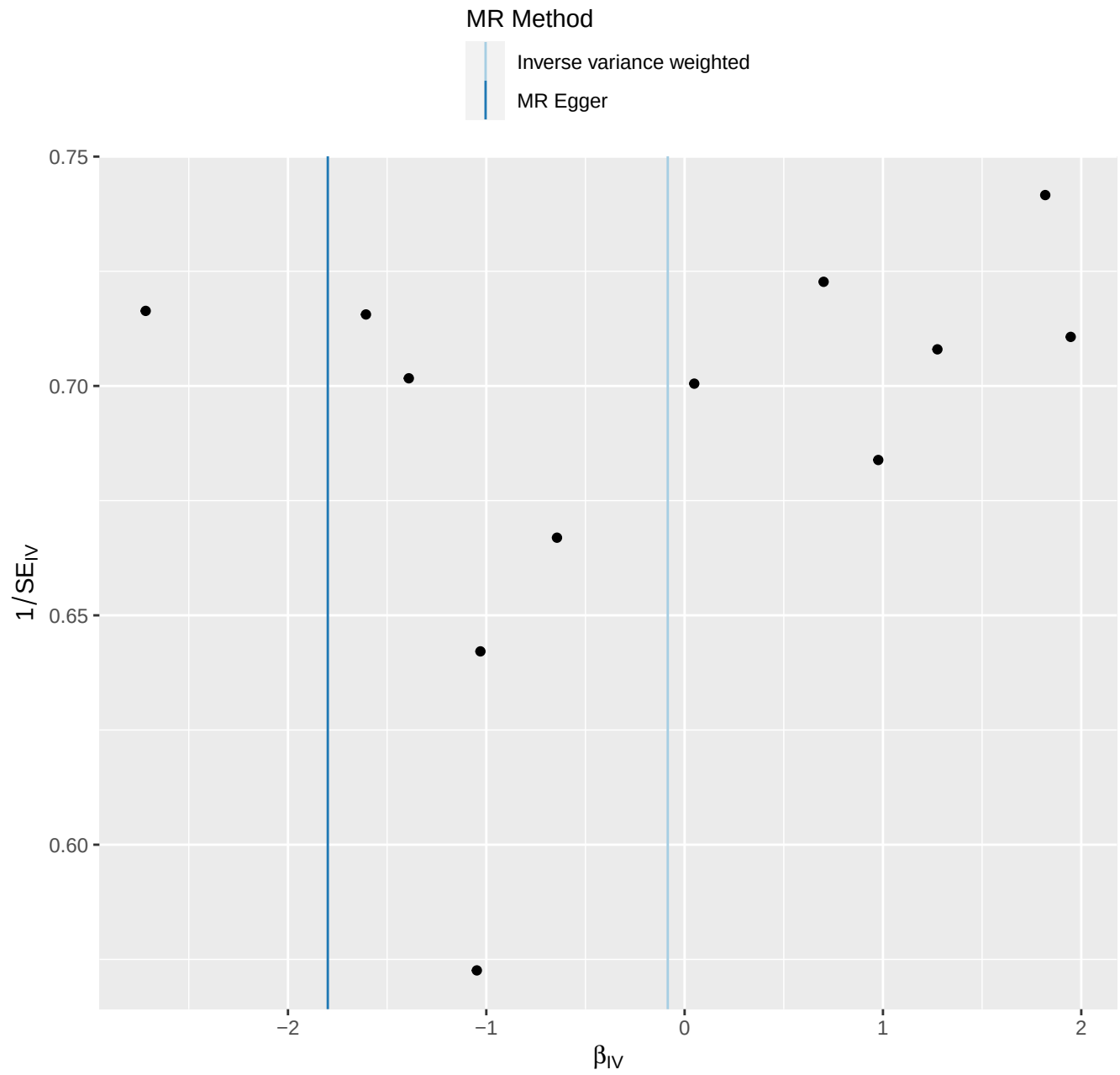
MR Method

- Inverse variance weighted
- MR Egger

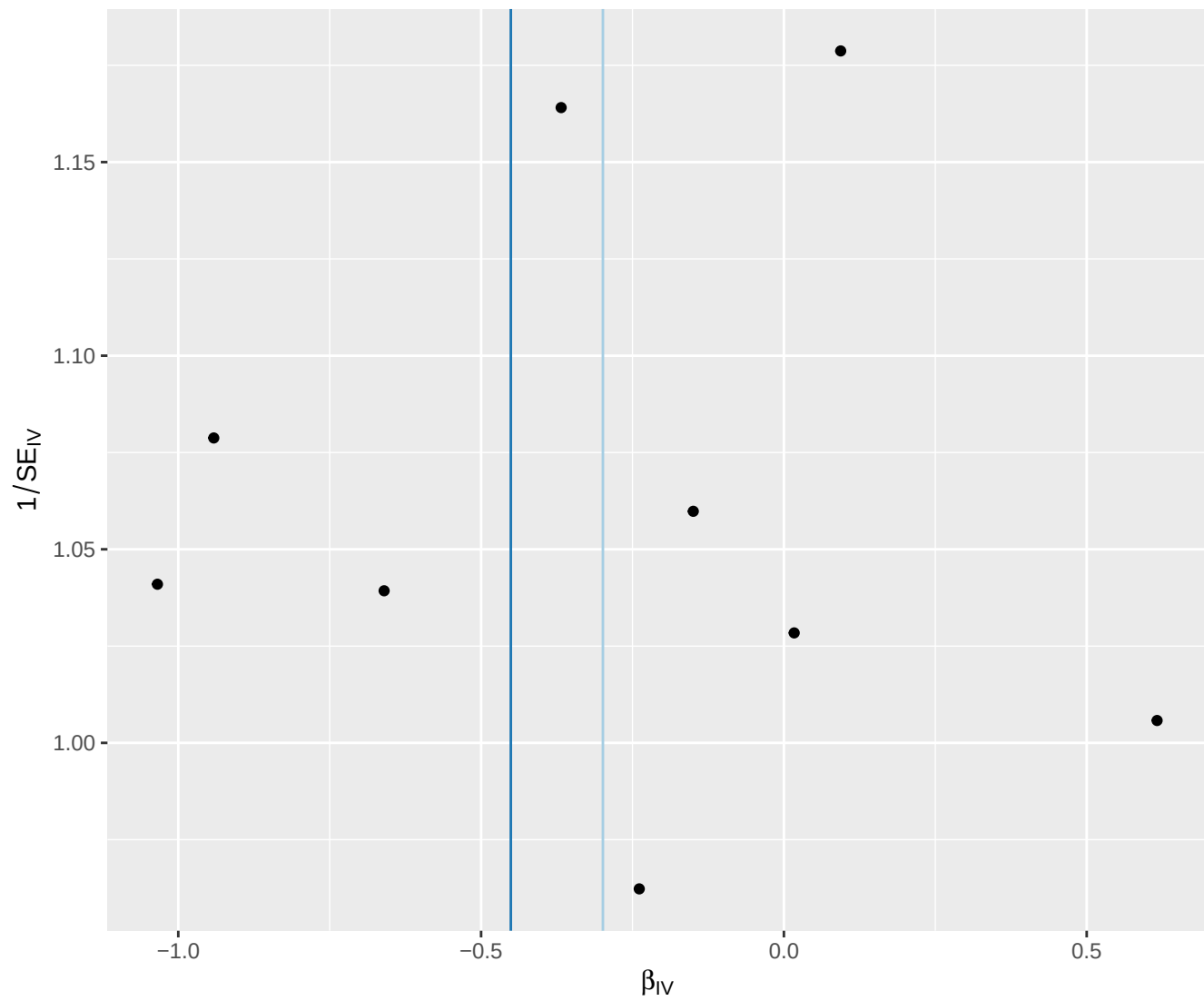
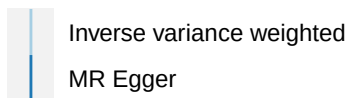


MR Method

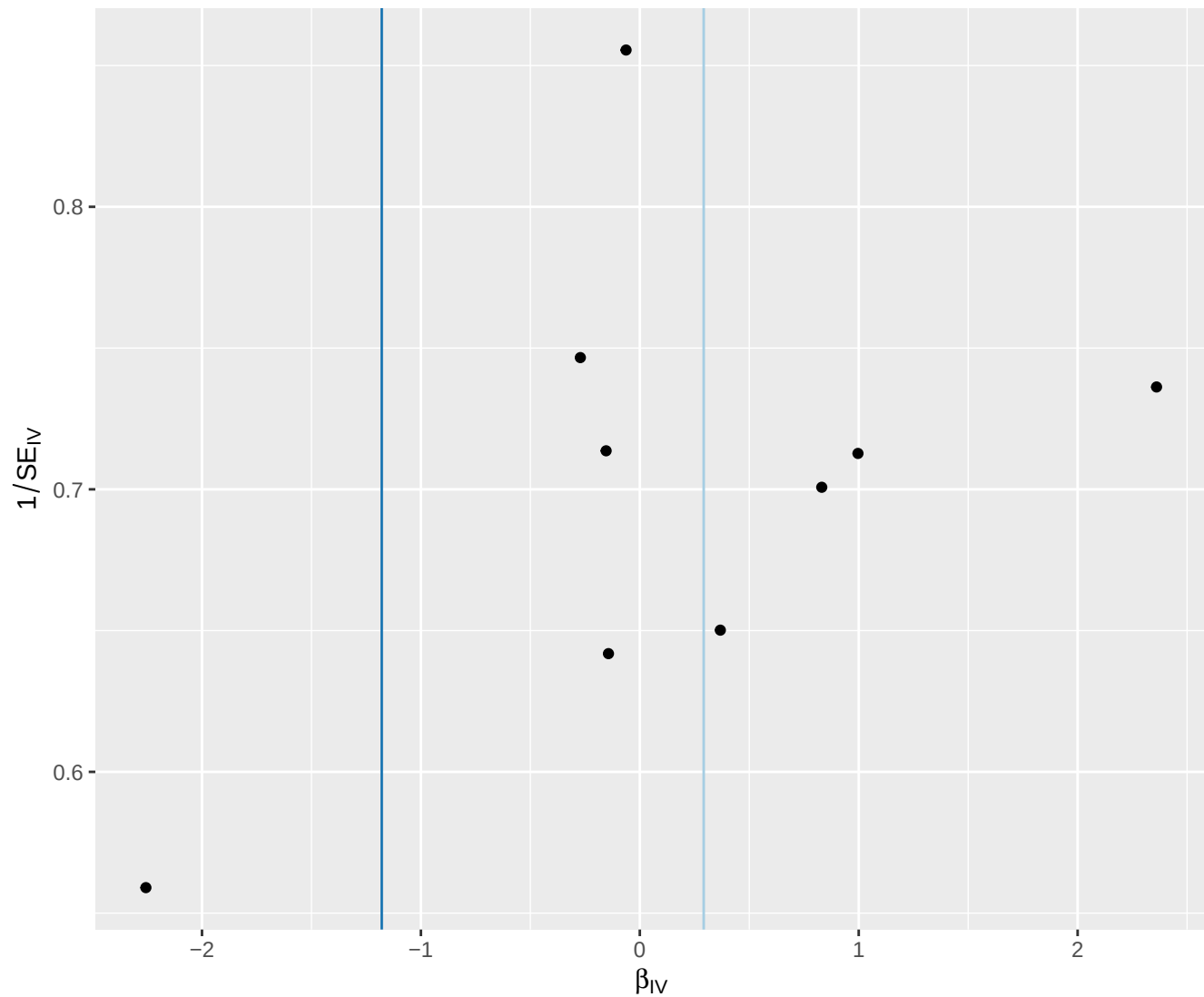
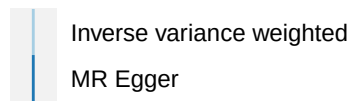




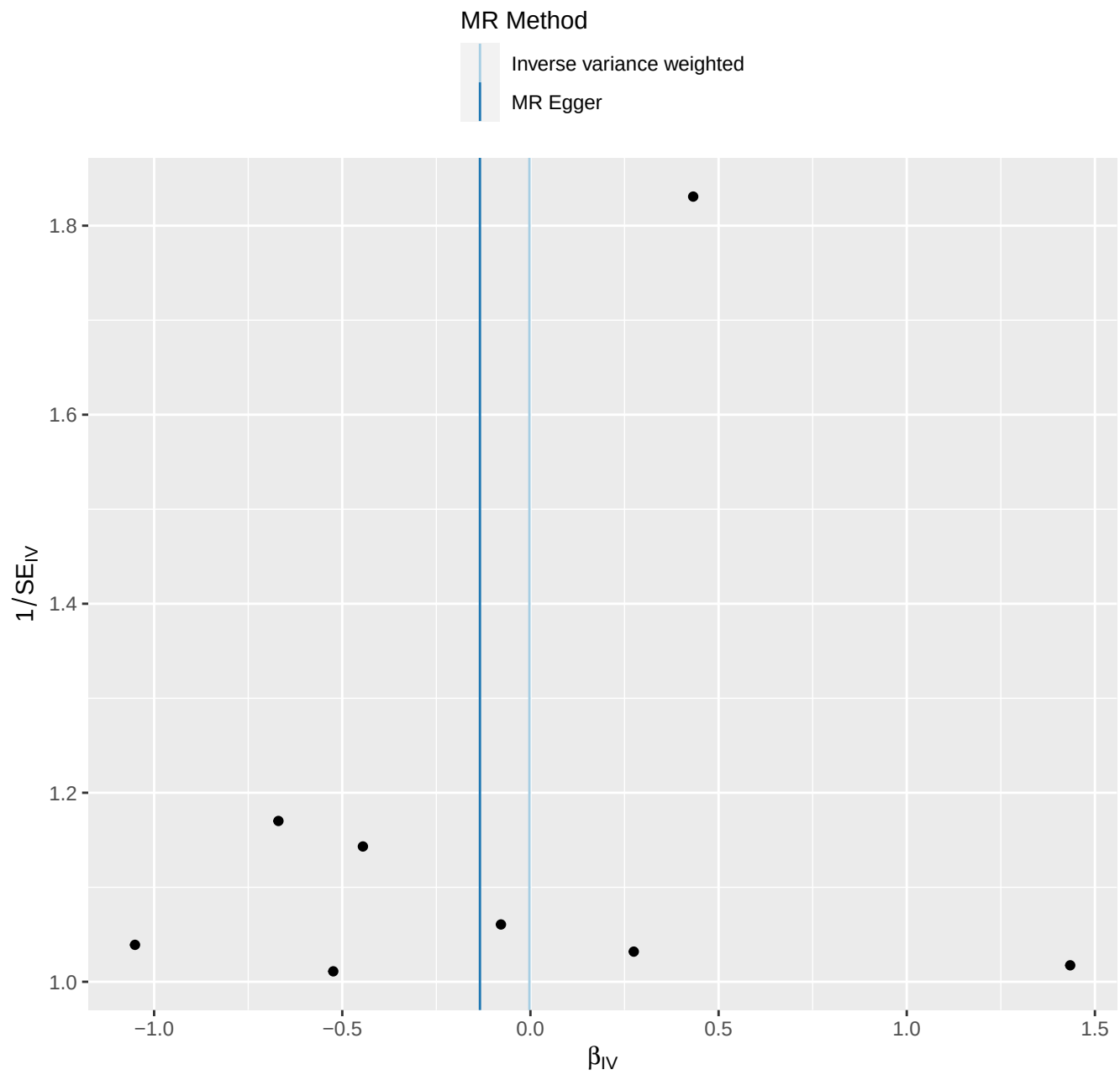
MR Method



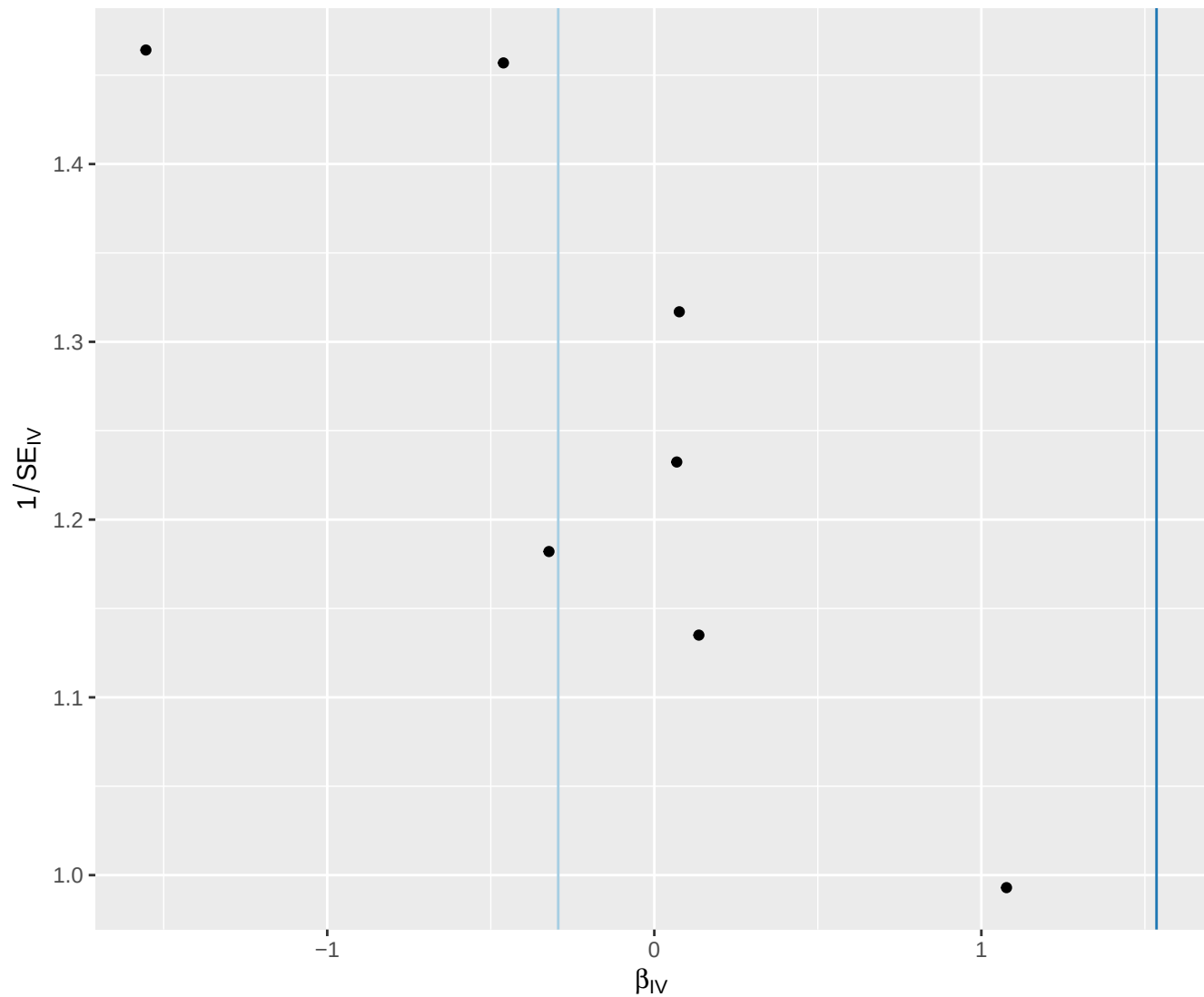
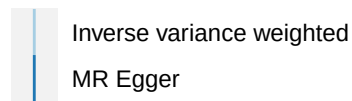
MR Method

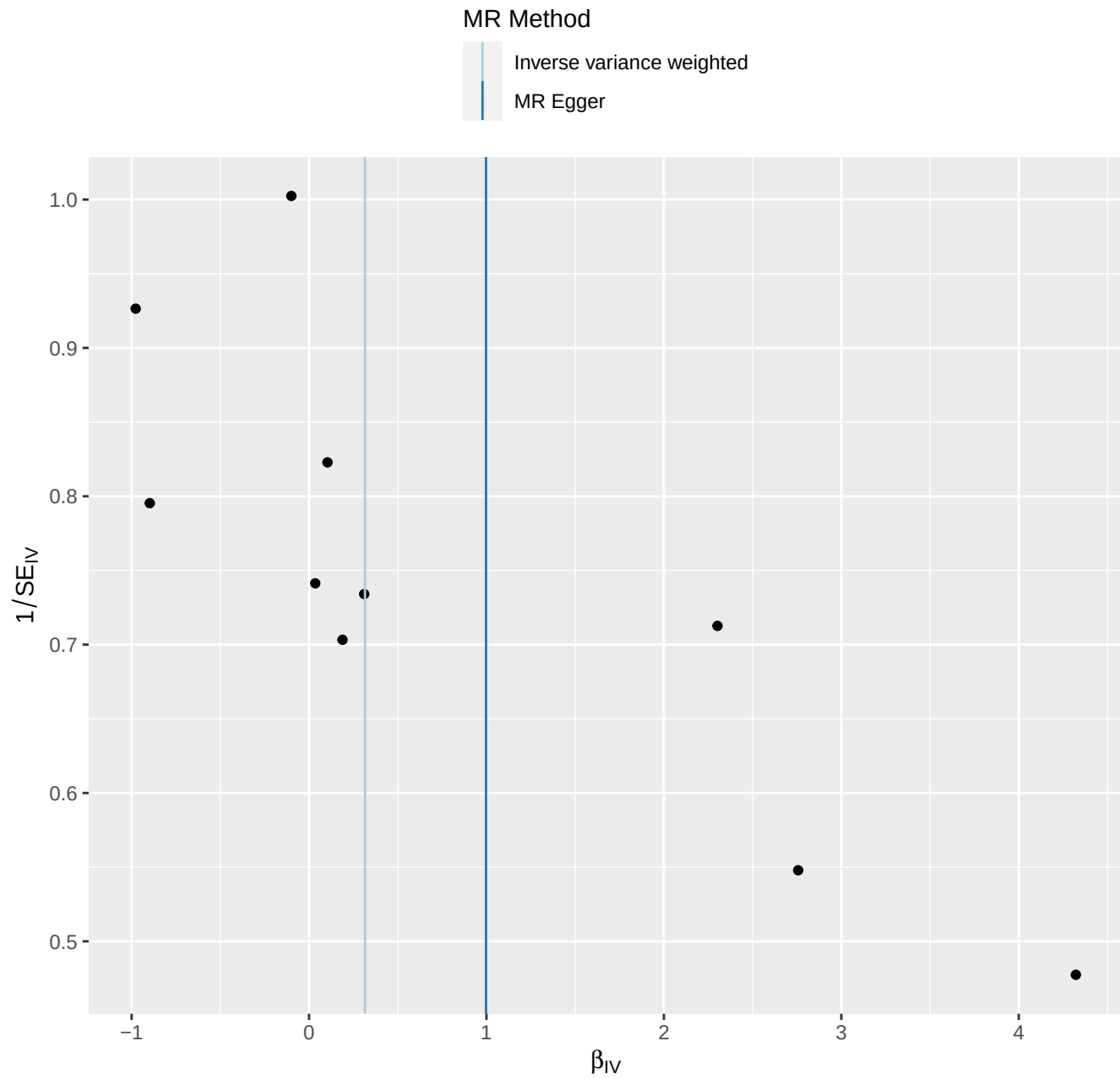


Insufficient number of SNPs

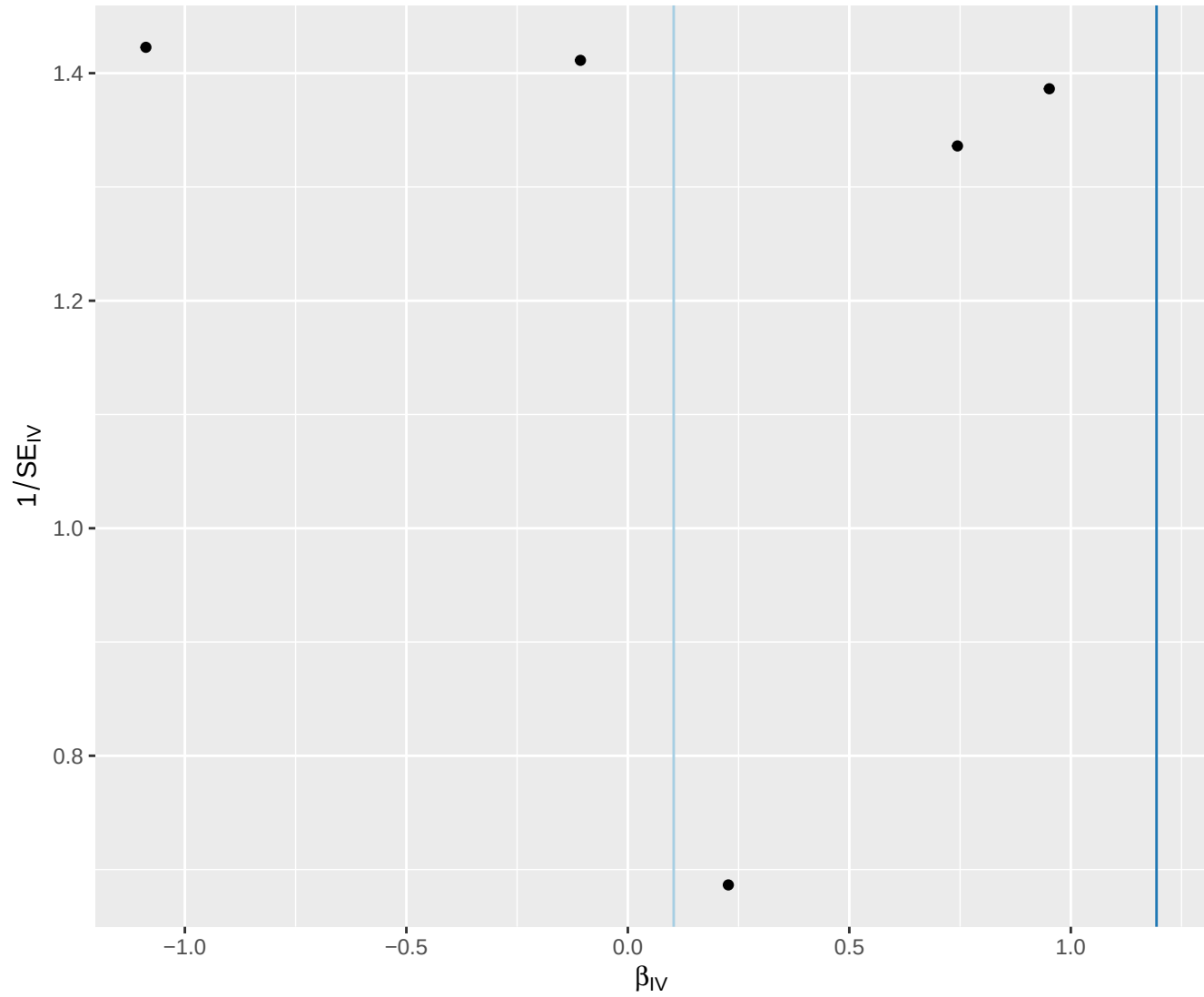
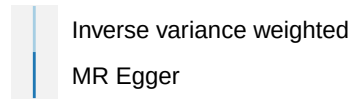


MR Method

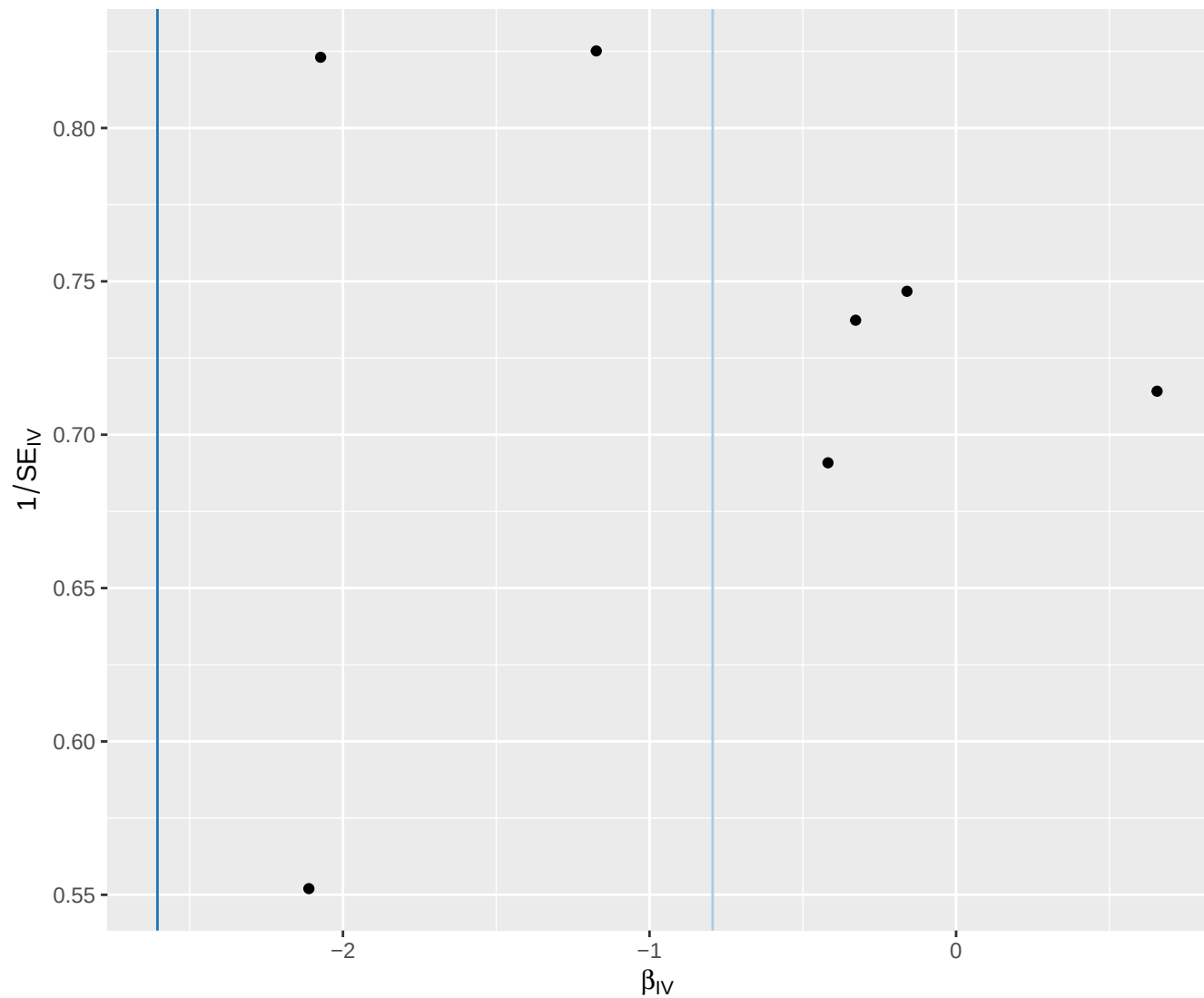
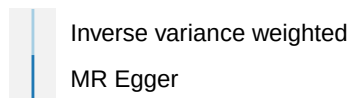




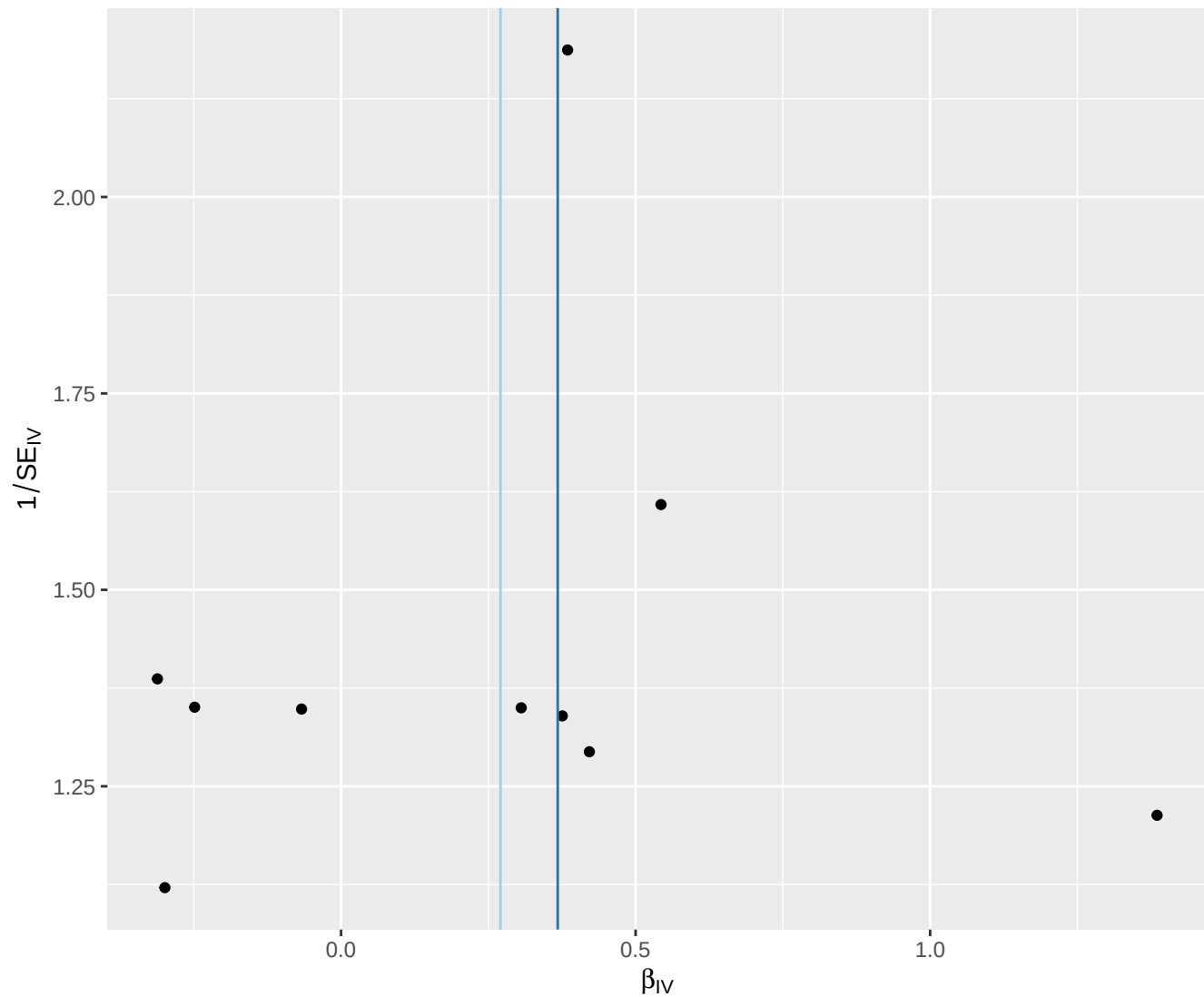
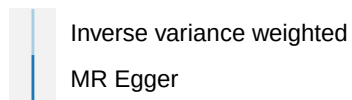
MR Method



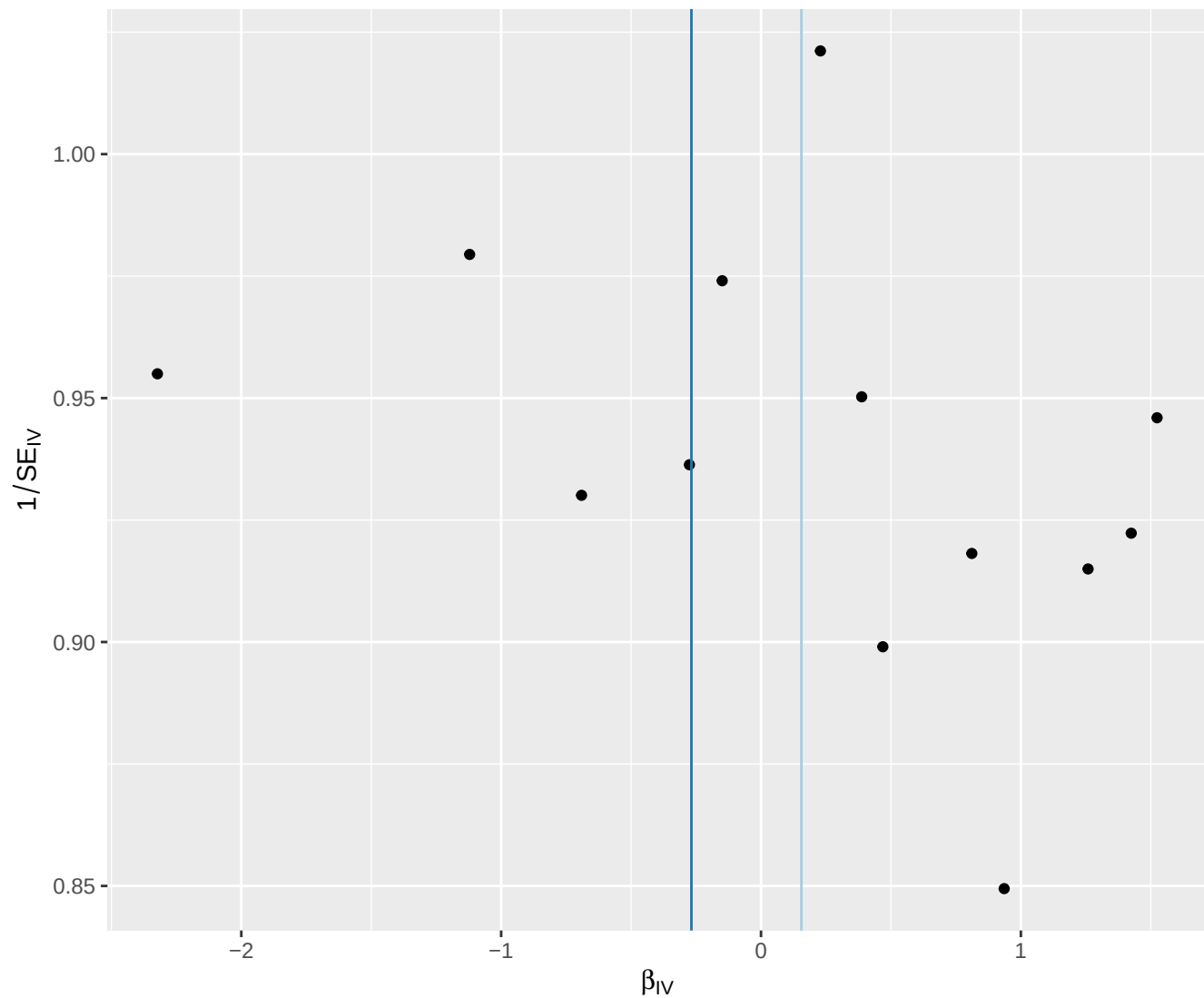
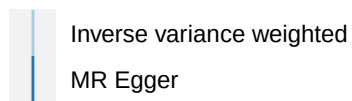
MR Method



MR Method

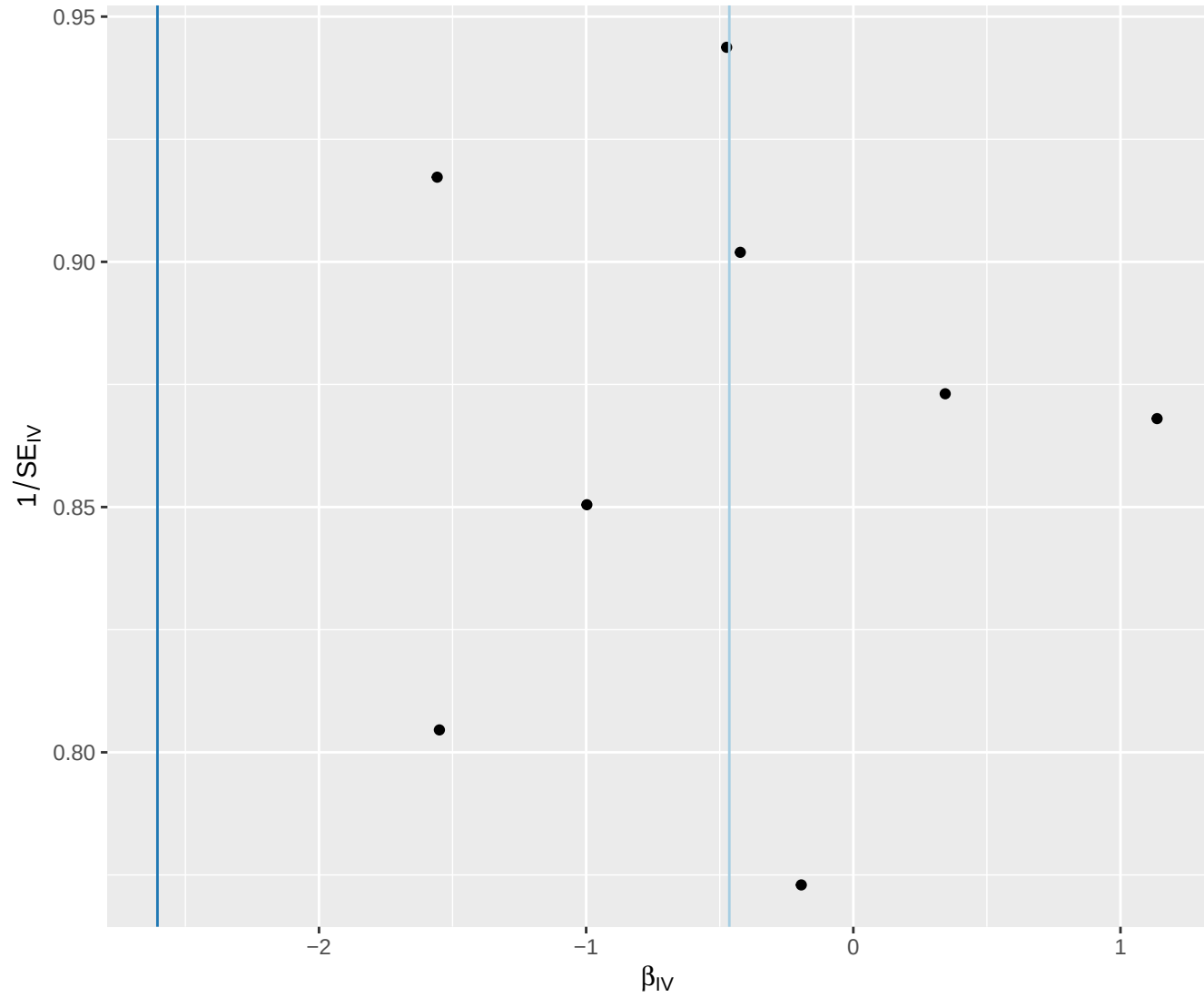


MR Method

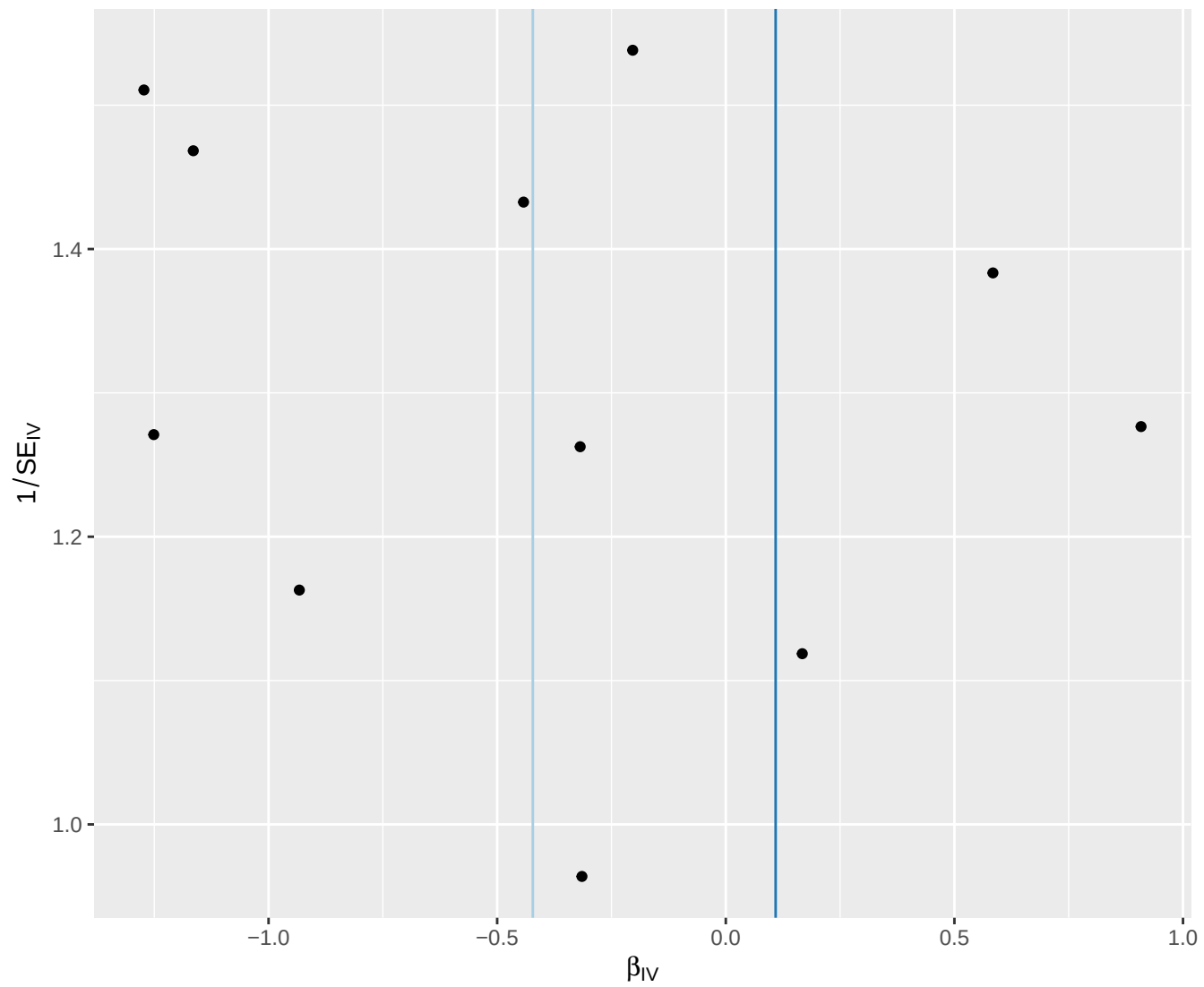
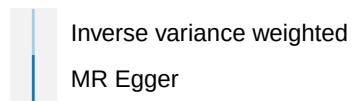


MR Method

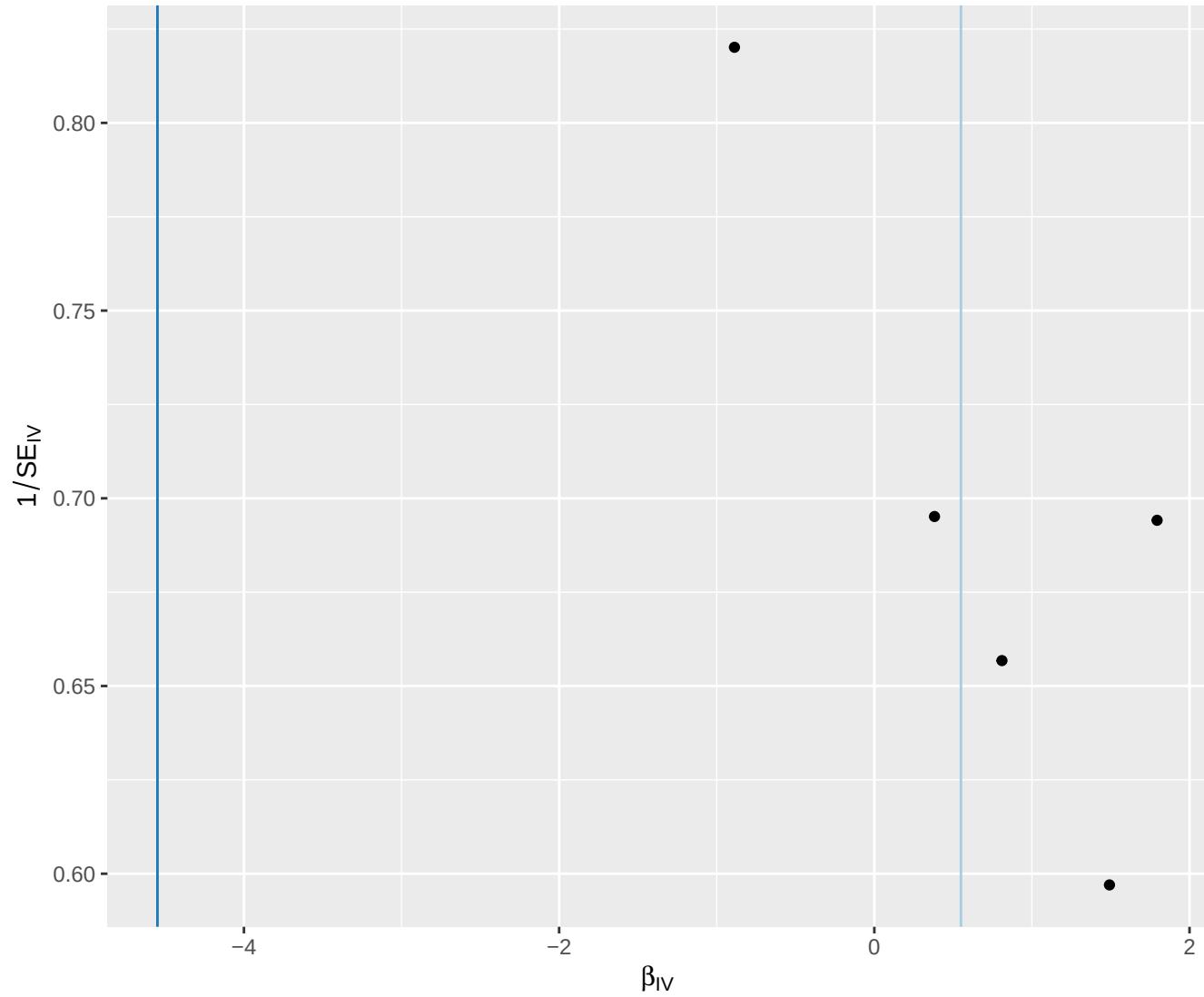
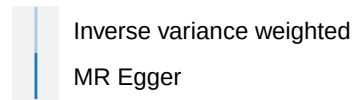
Inverse variance weighted
MR Egger



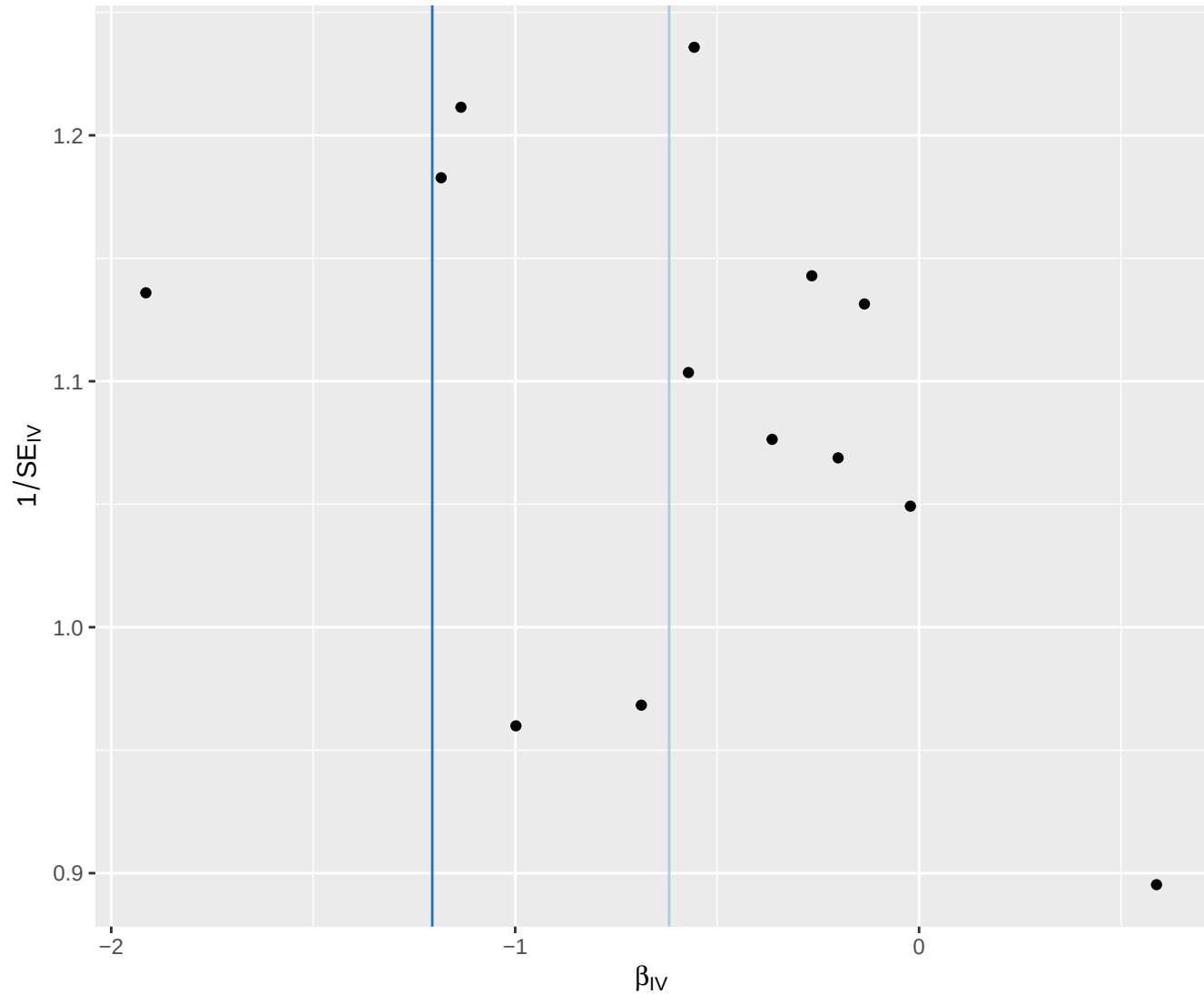
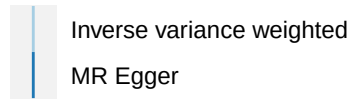
MR Method

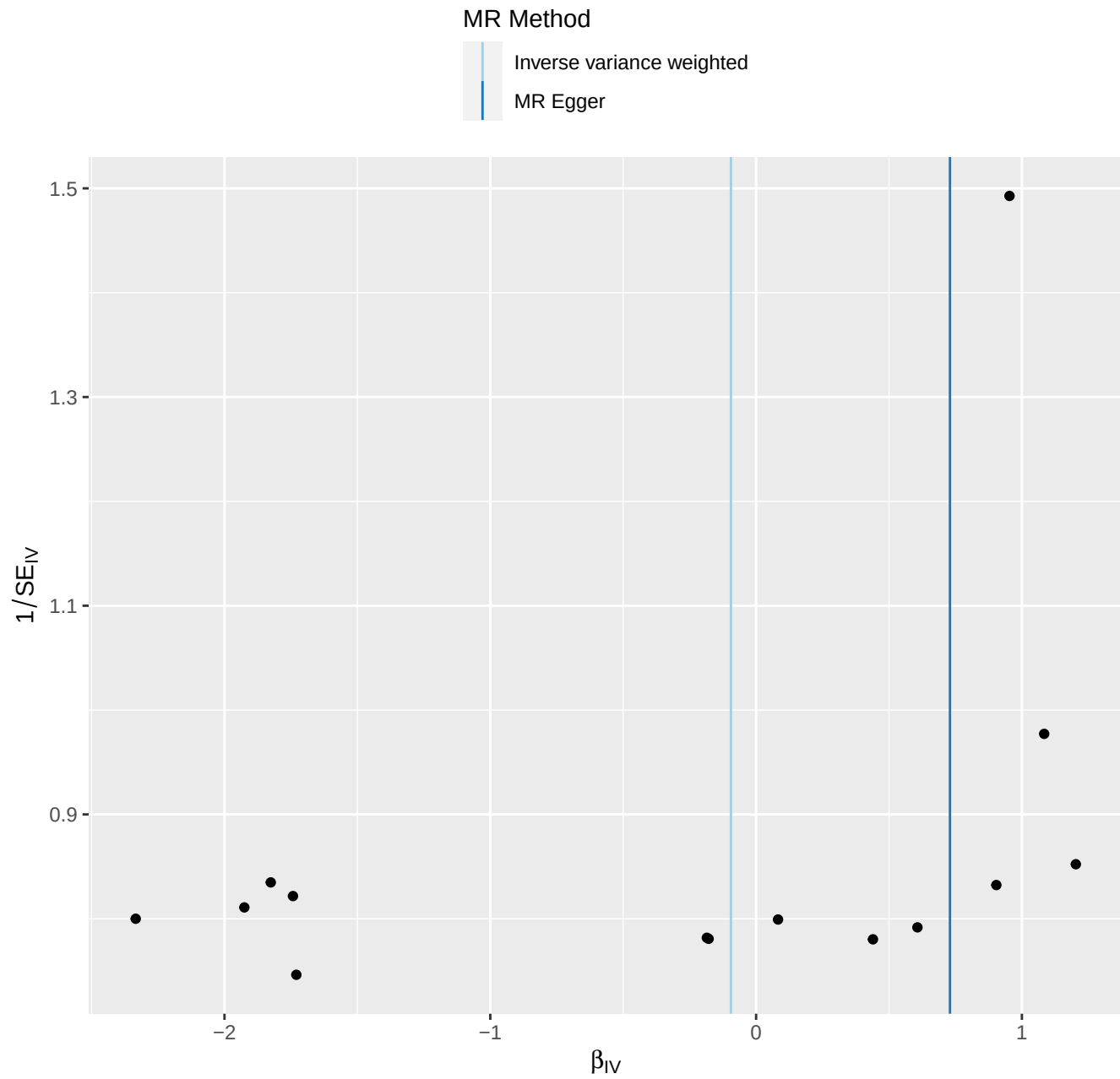


MR Method

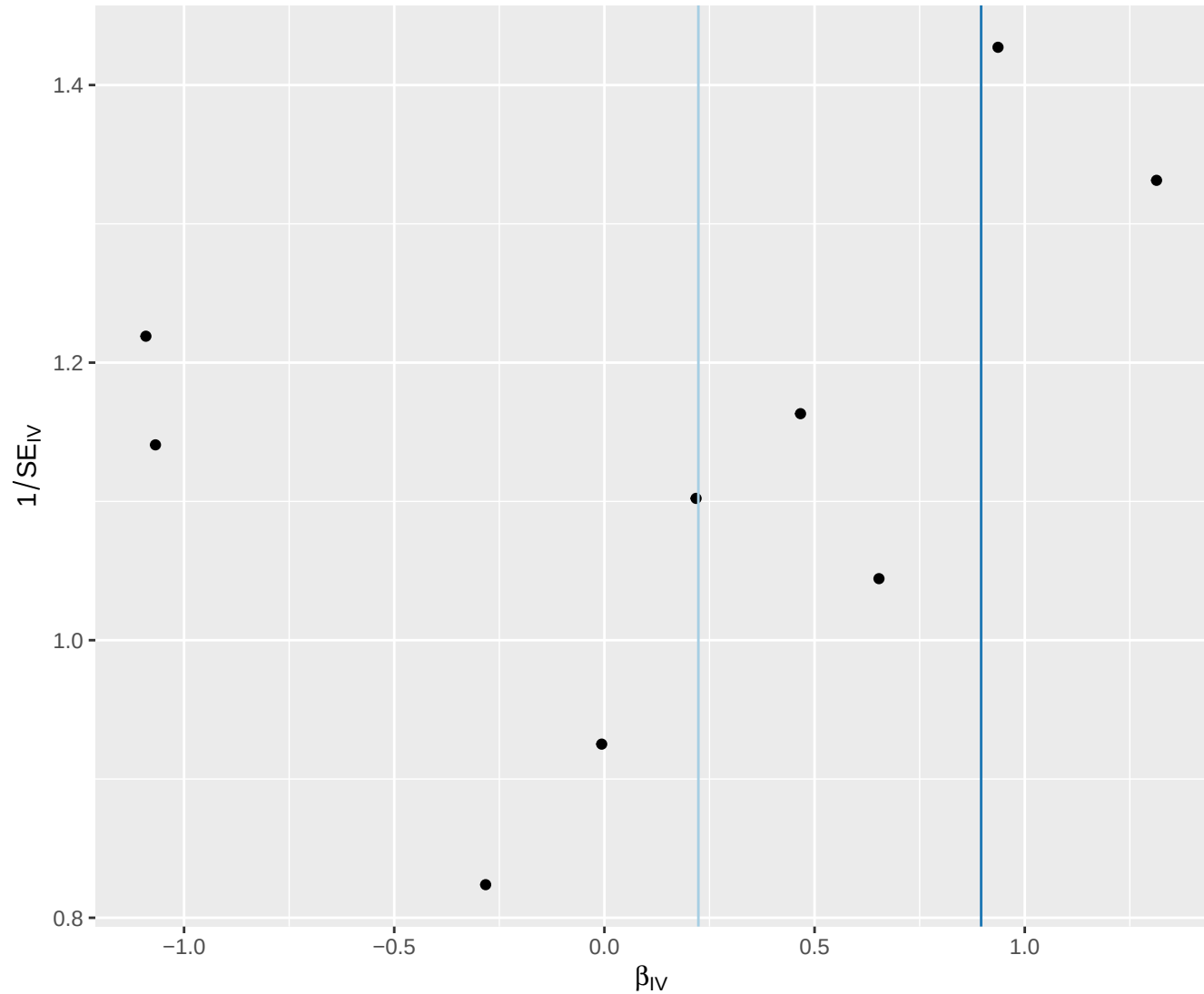
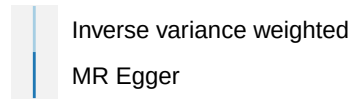


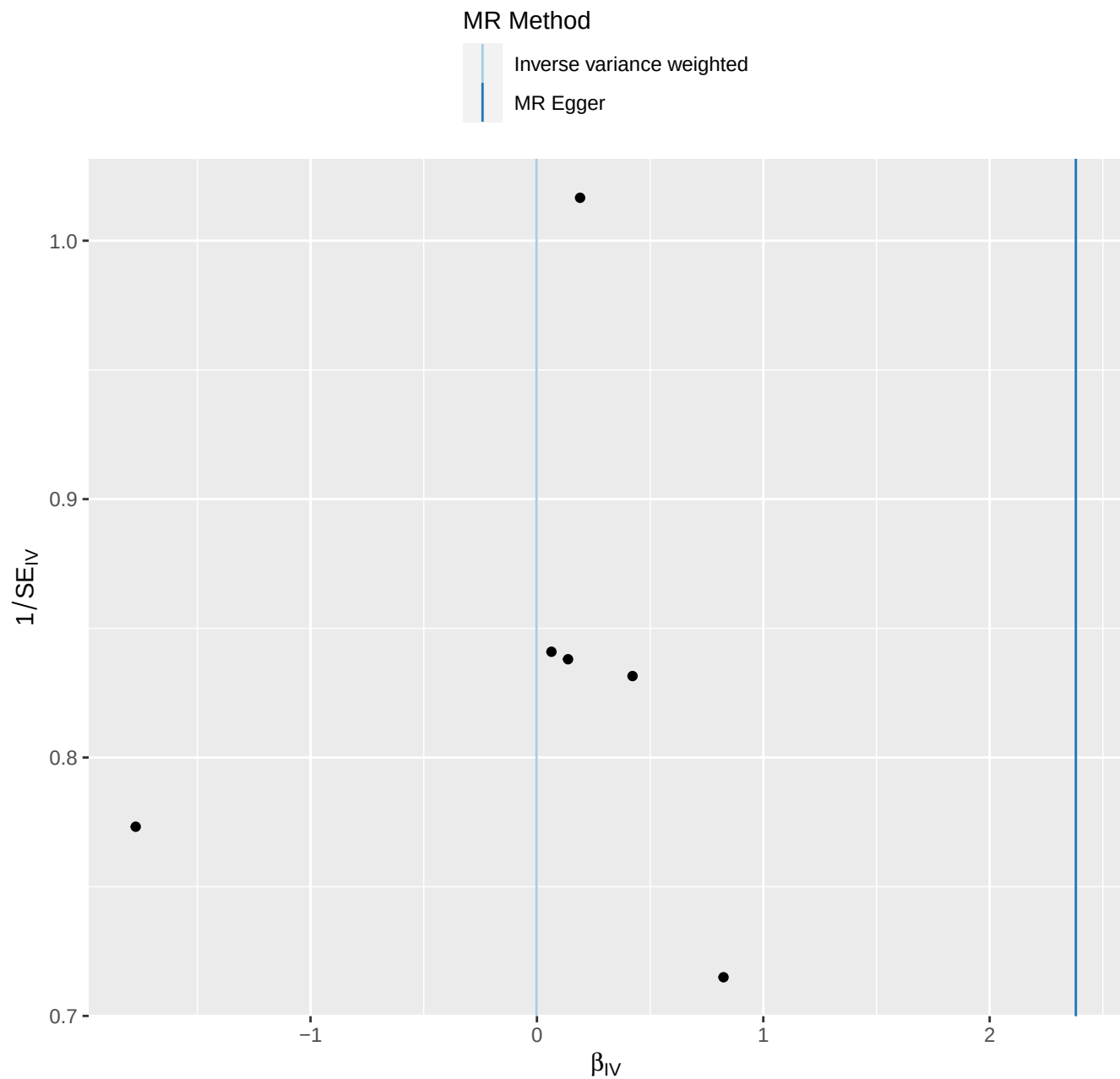
MR Method

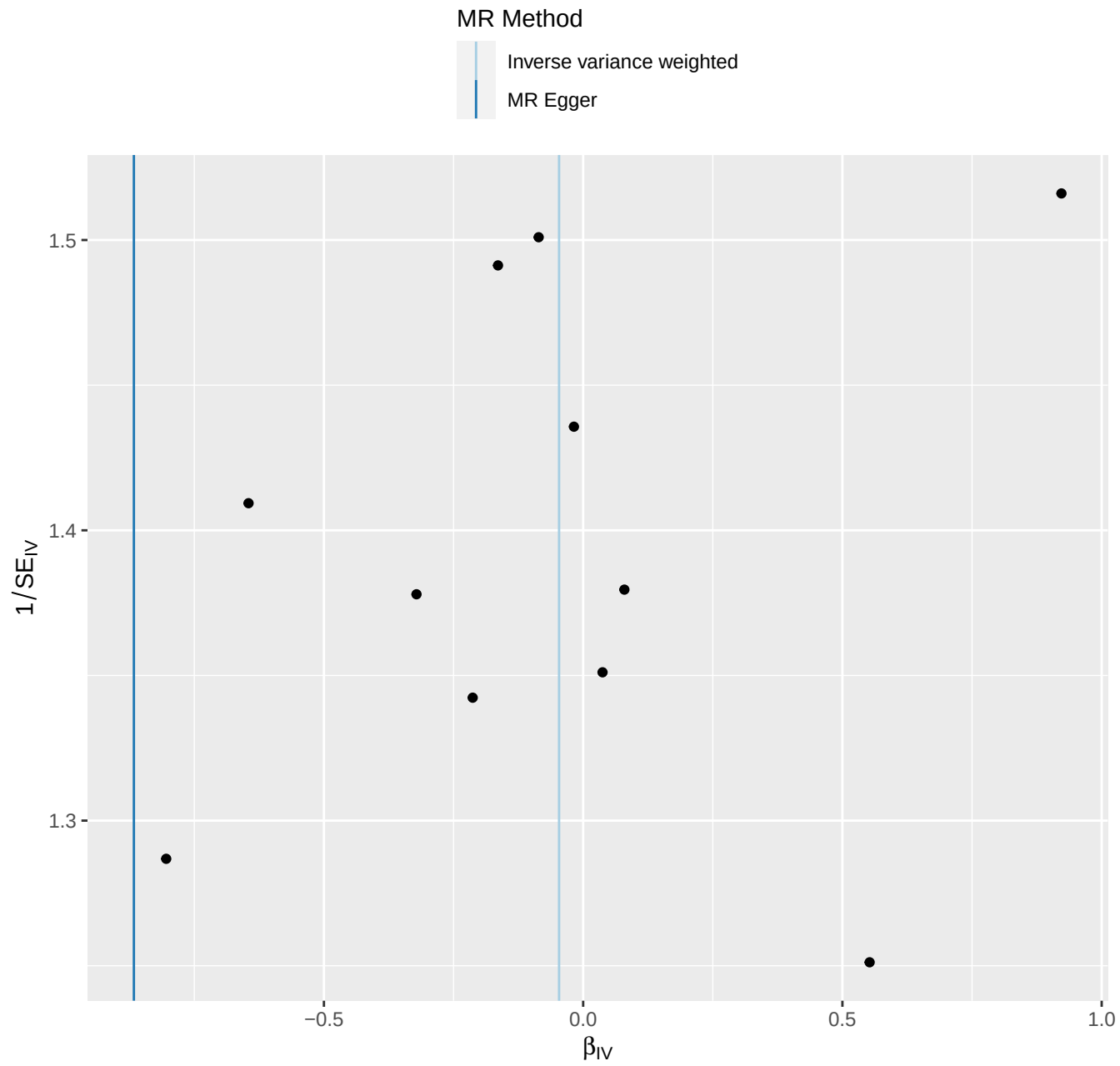


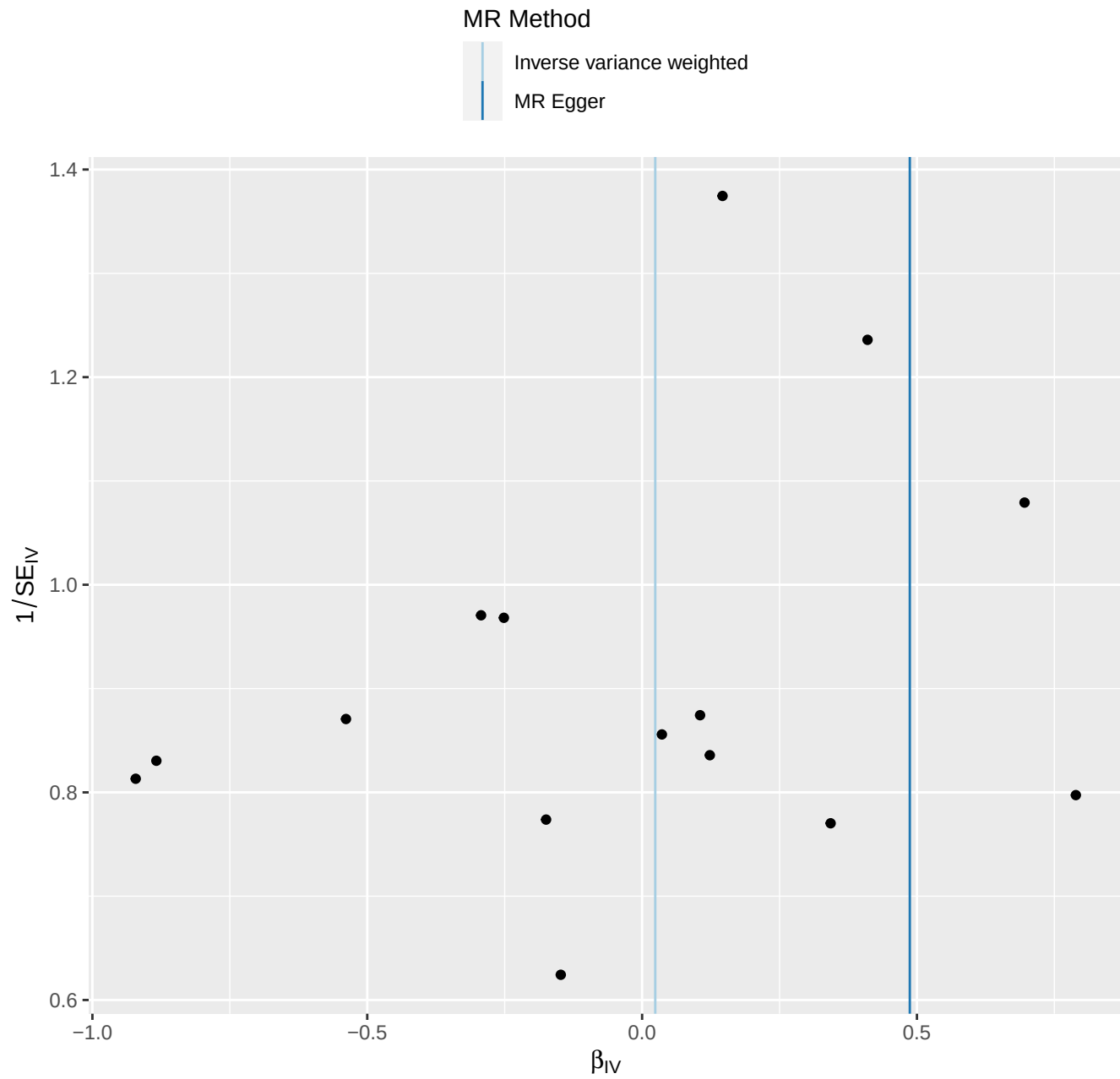


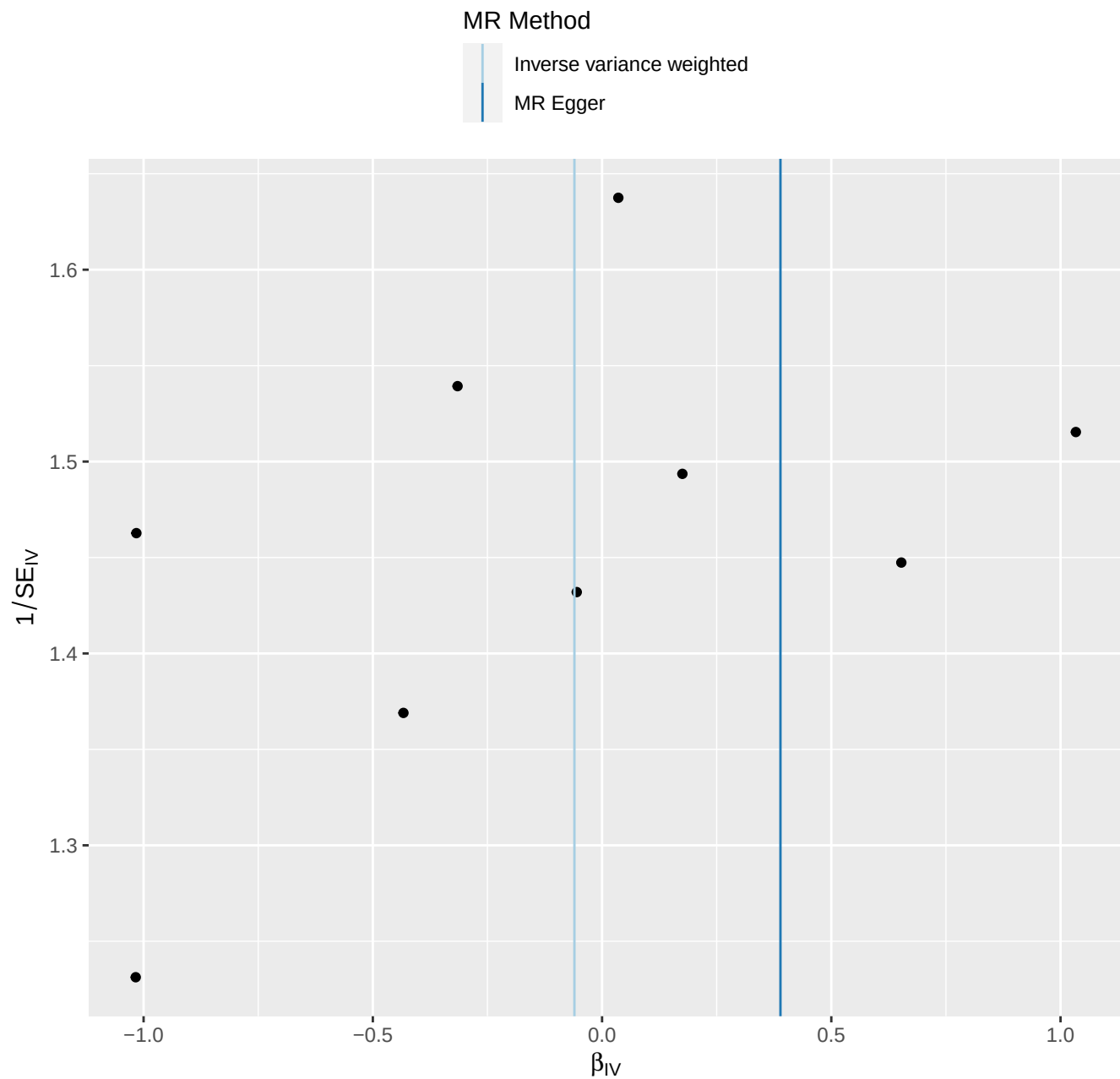
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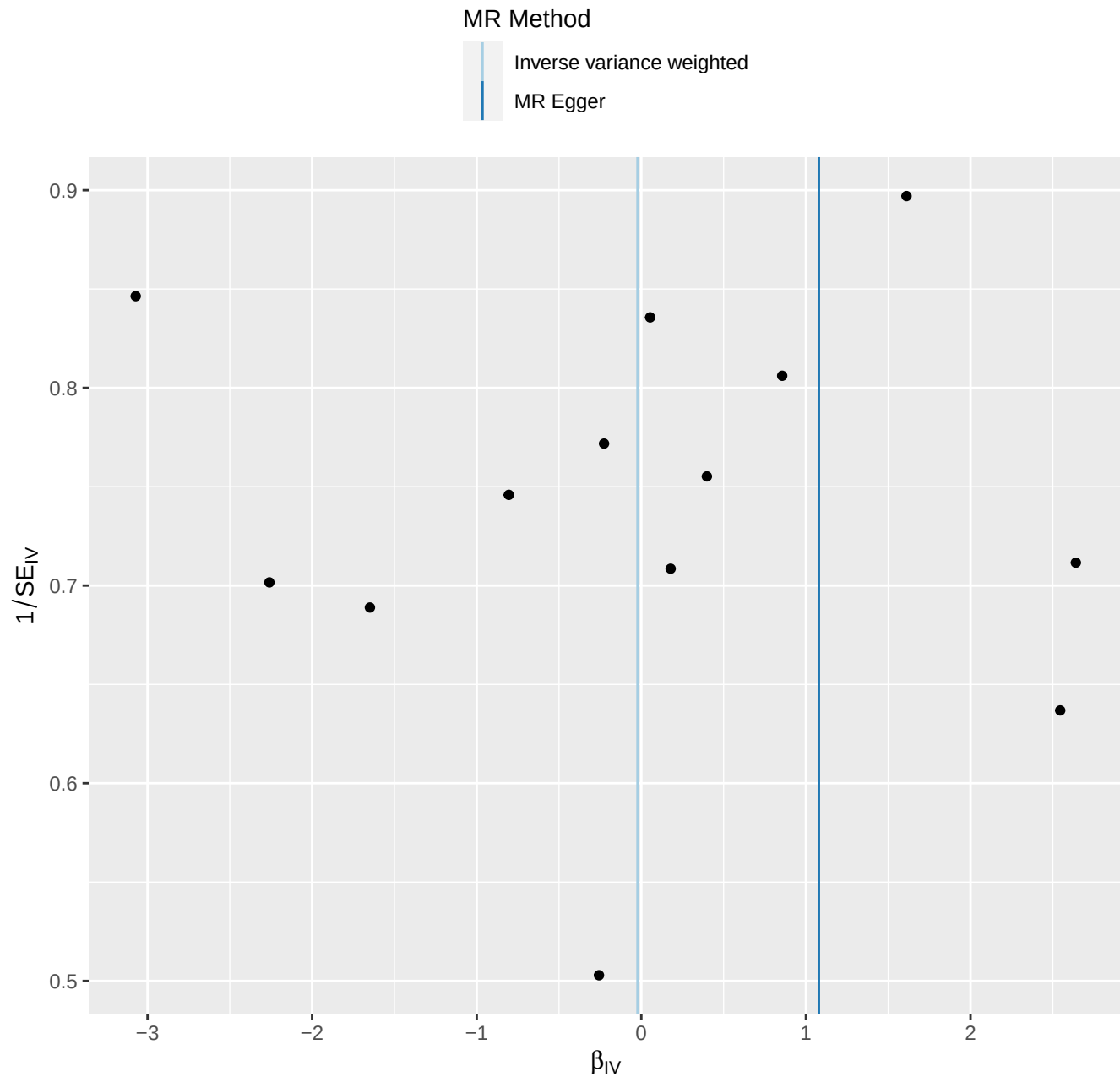




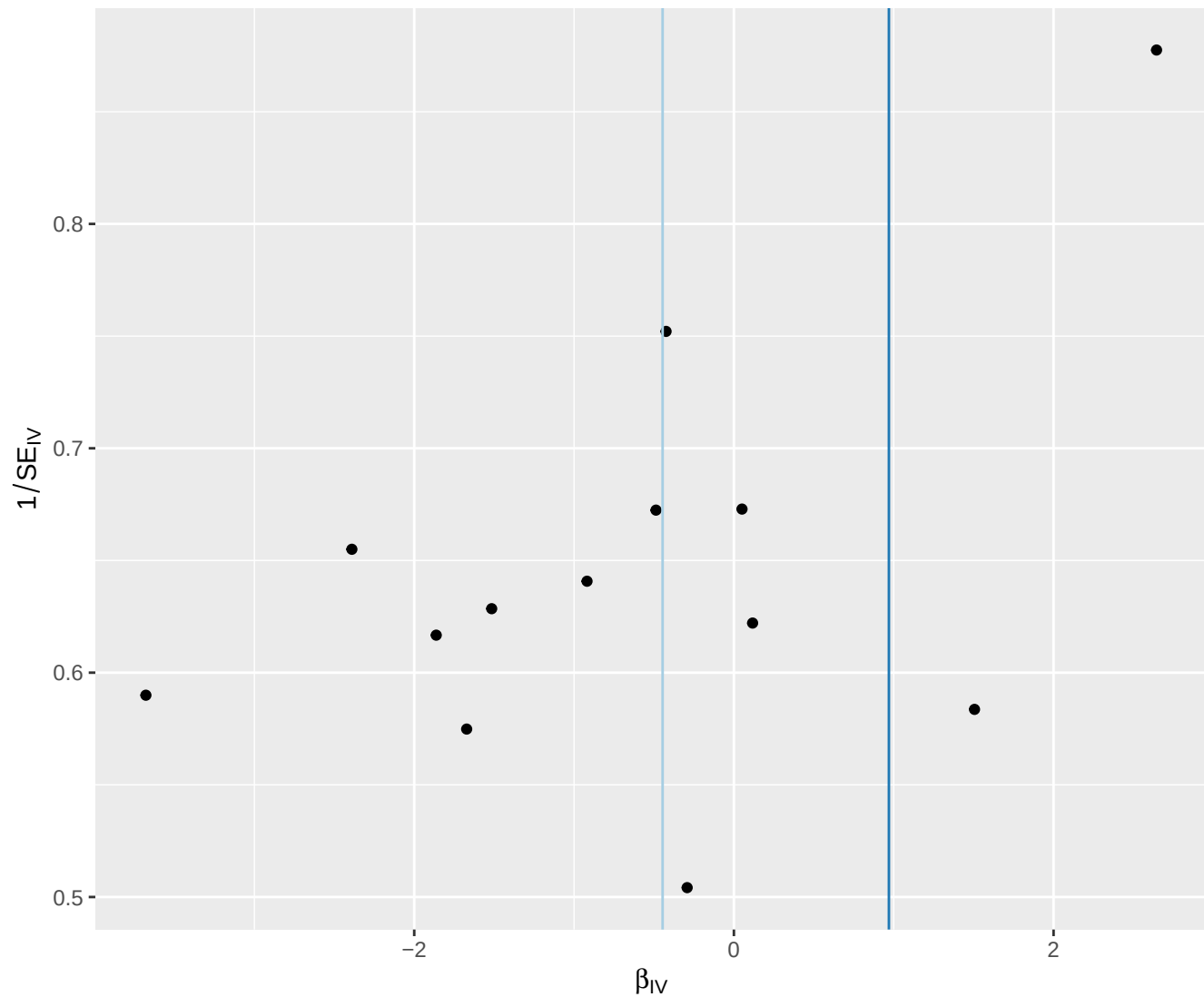
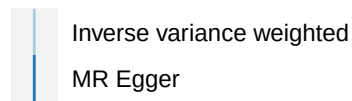








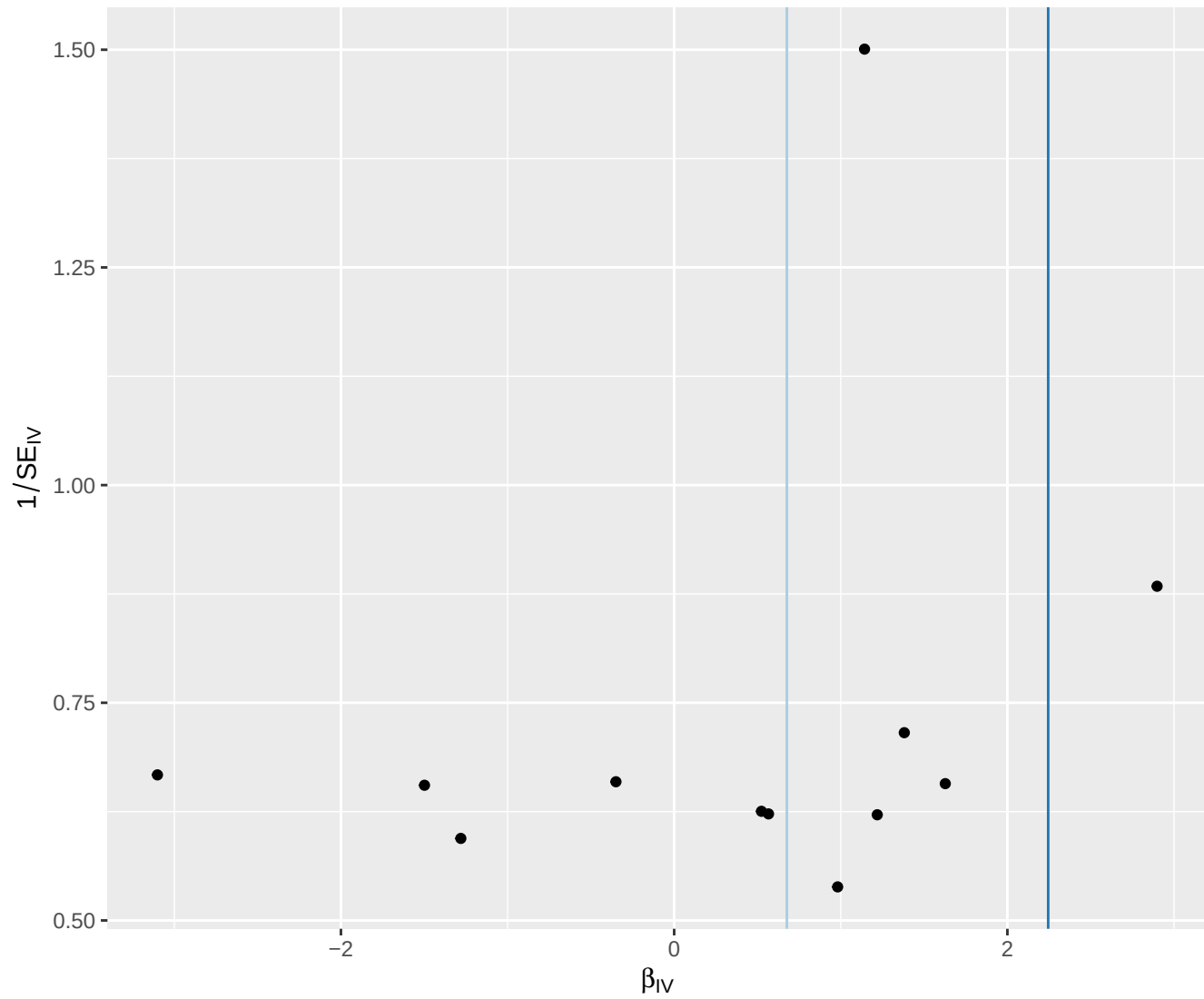
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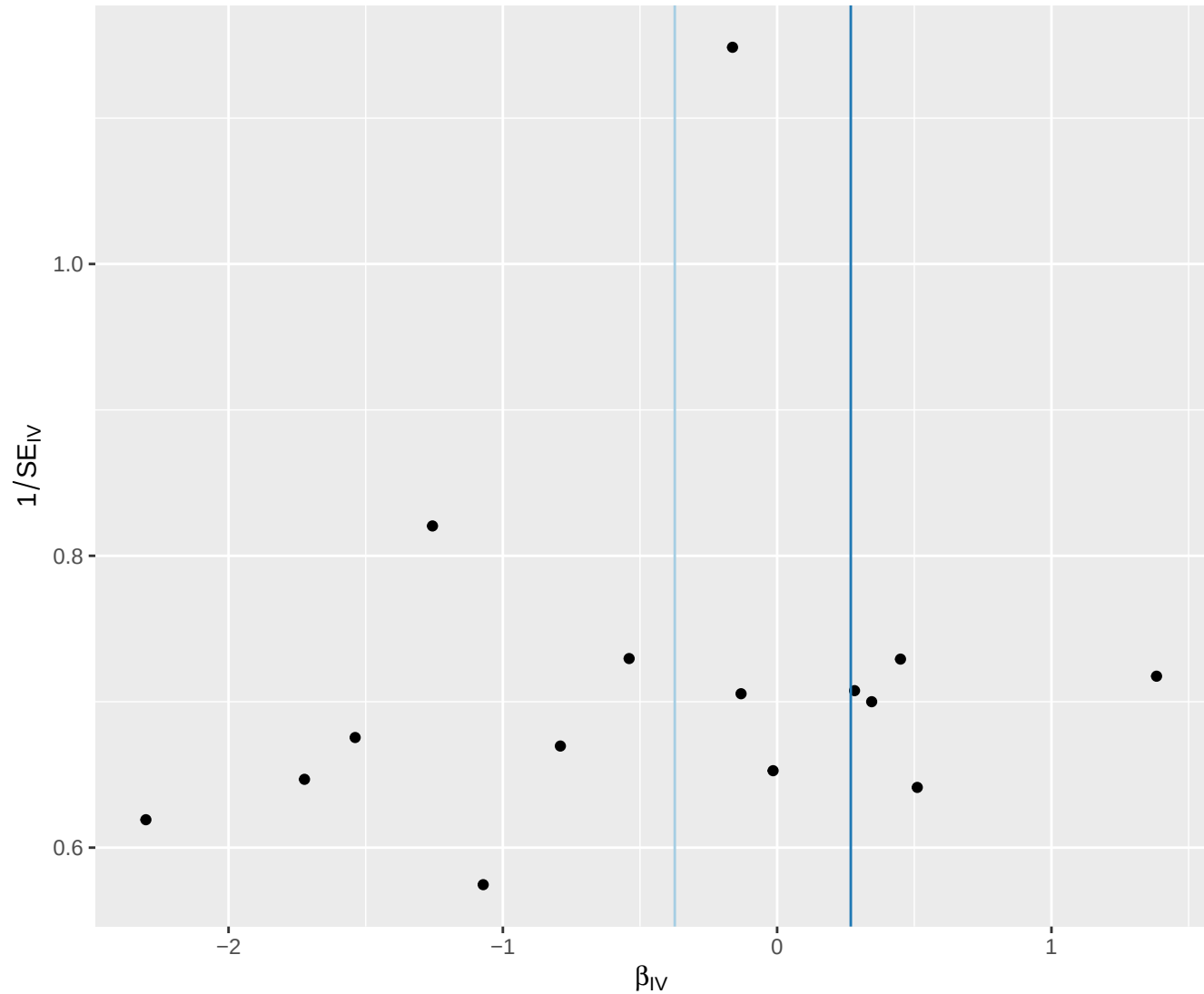
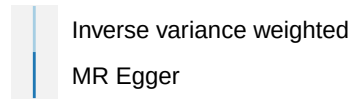
MR Method

Inverse variance weighted

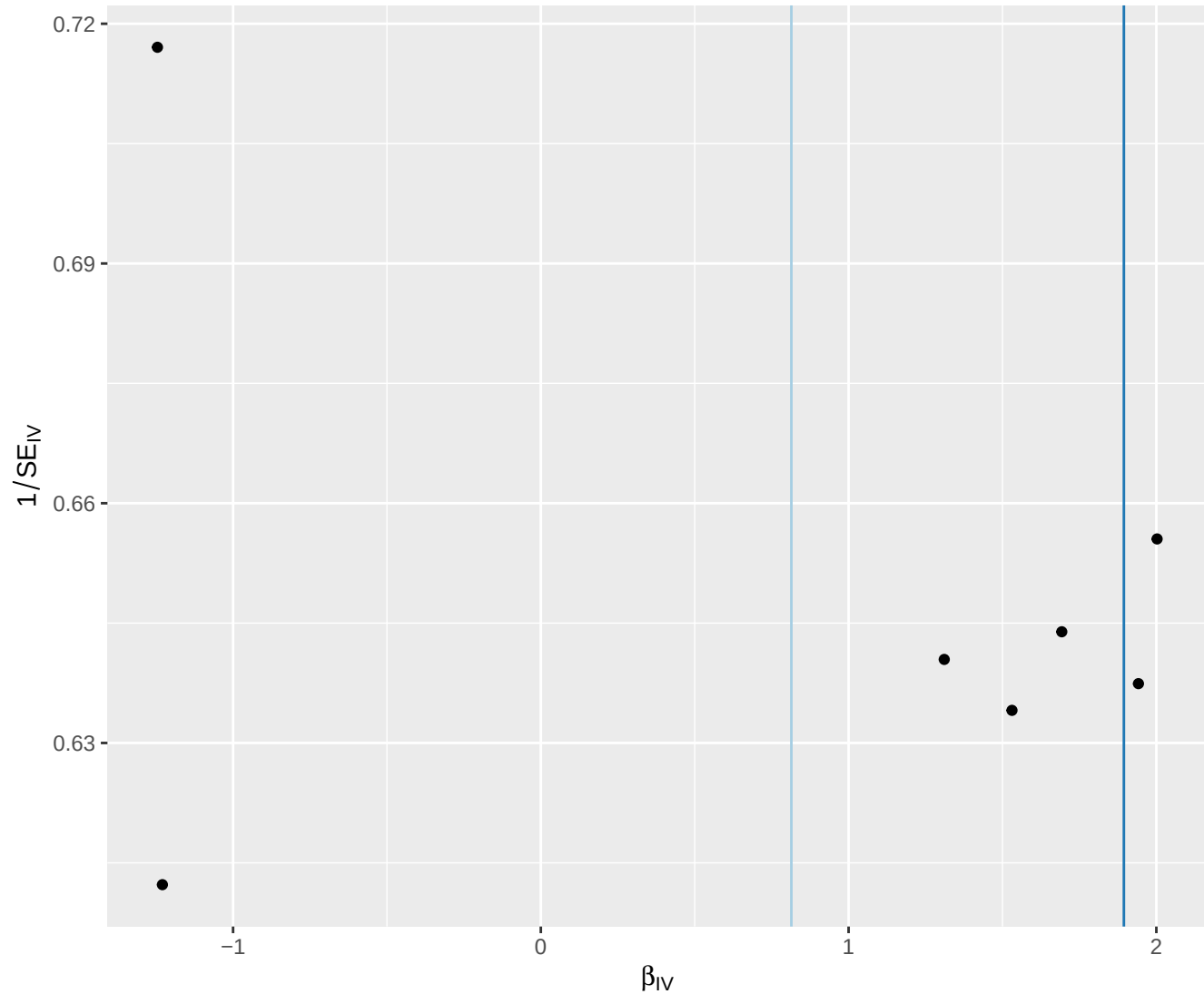
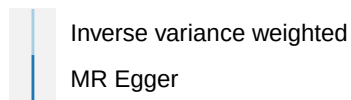
MR Egger



MR Method

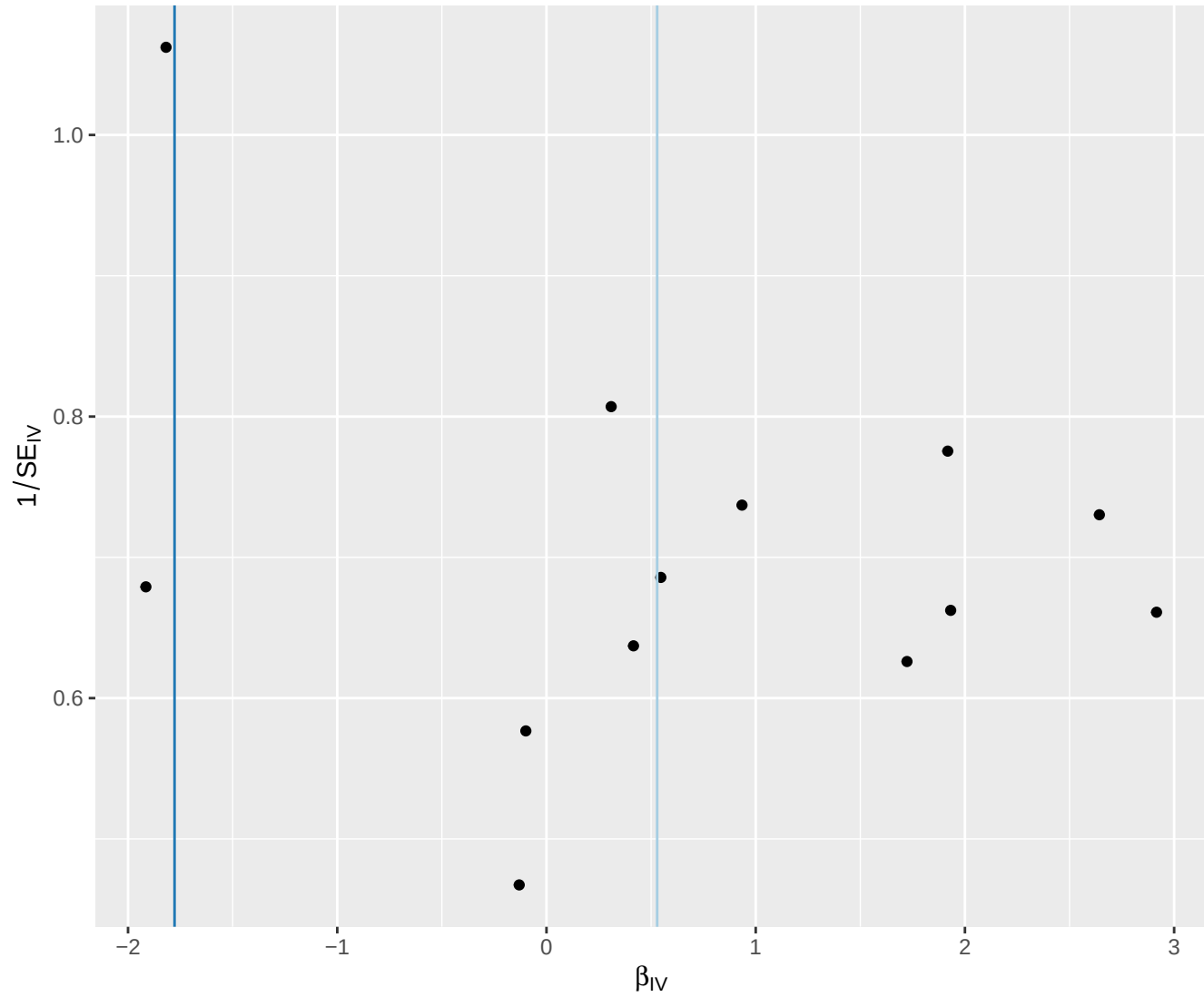


MR Method

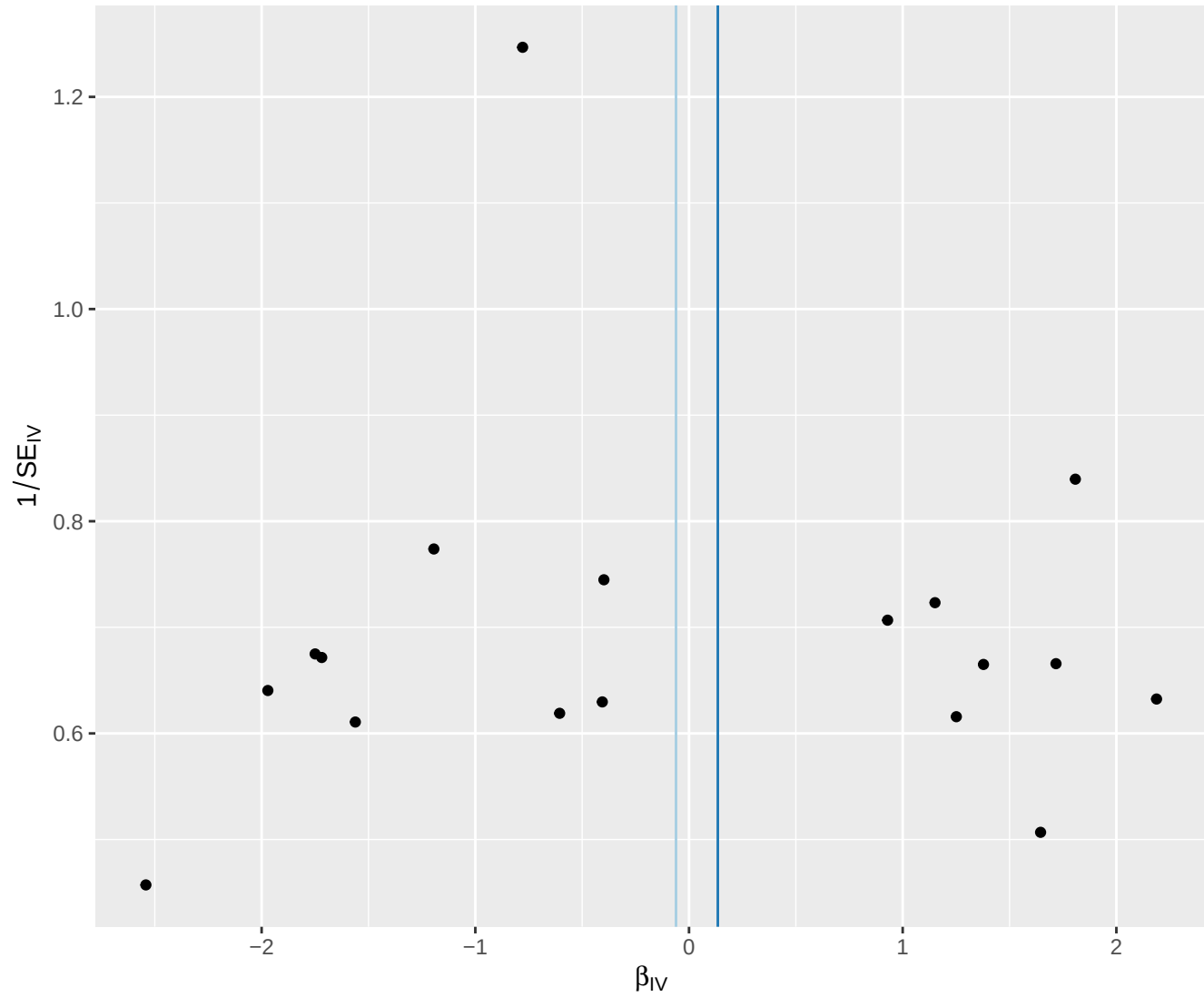
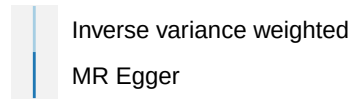


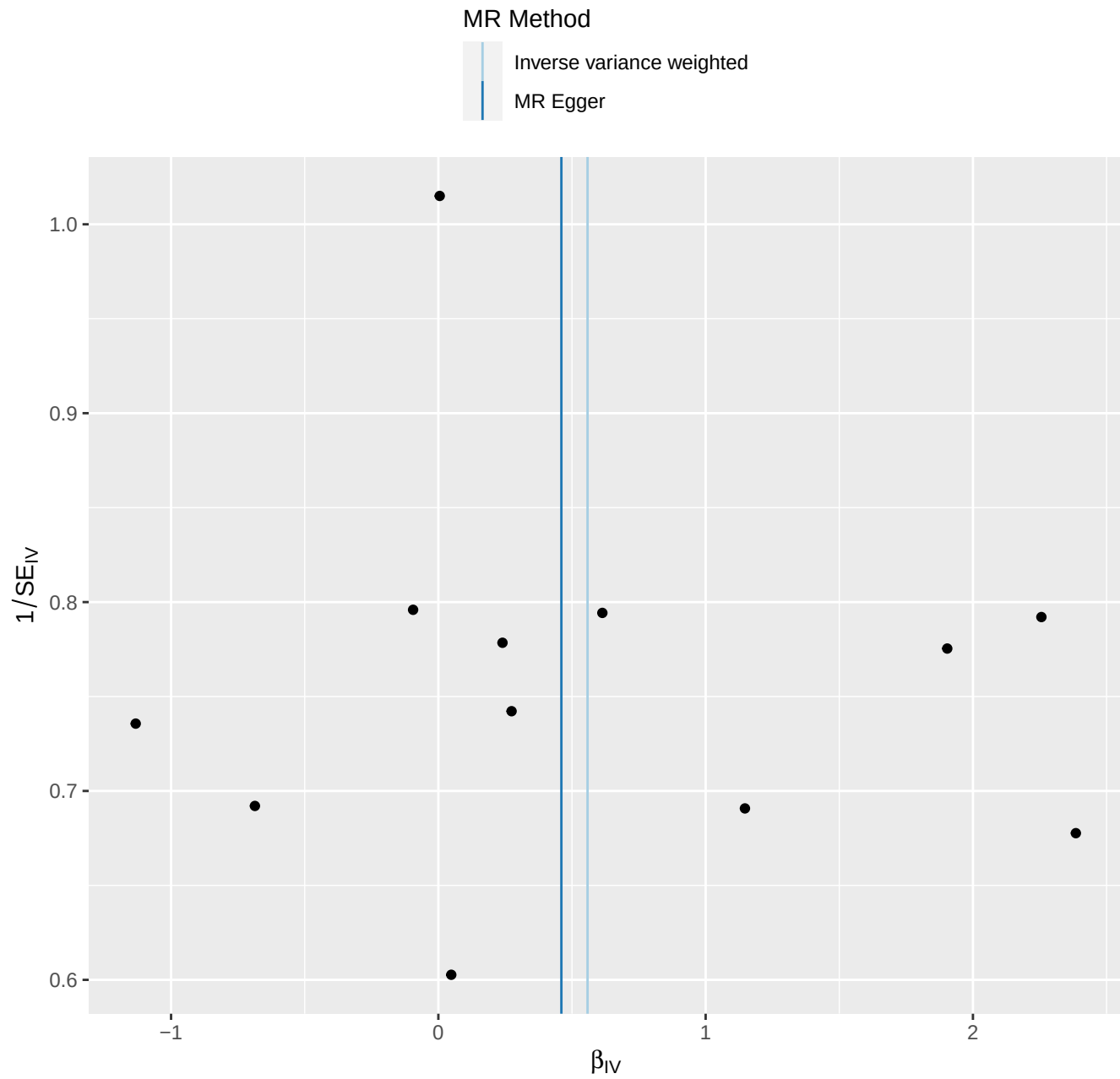
MR Method

- Inverse variance weighted
- MR Egger

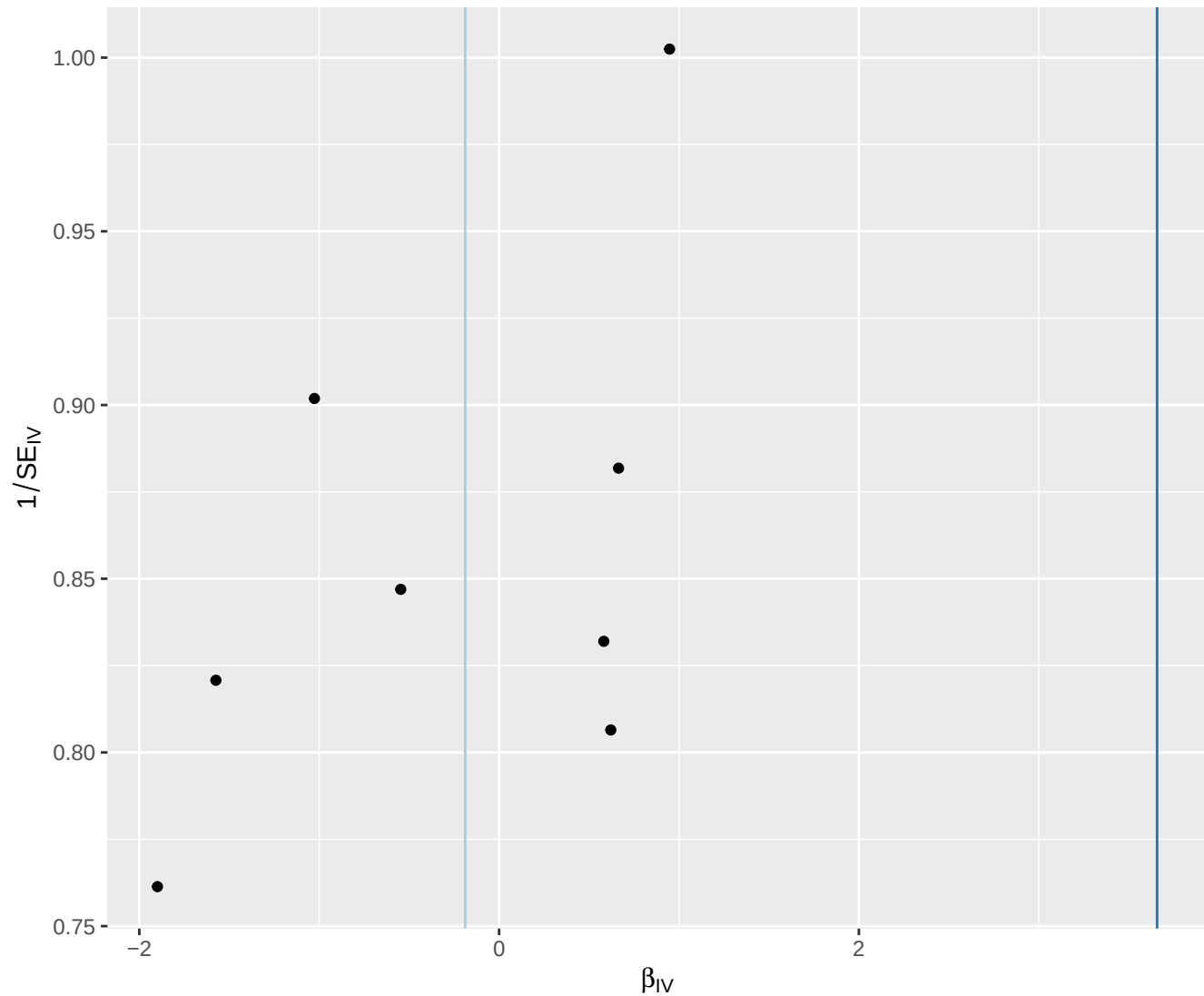
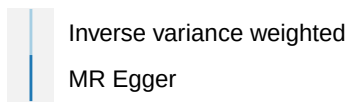


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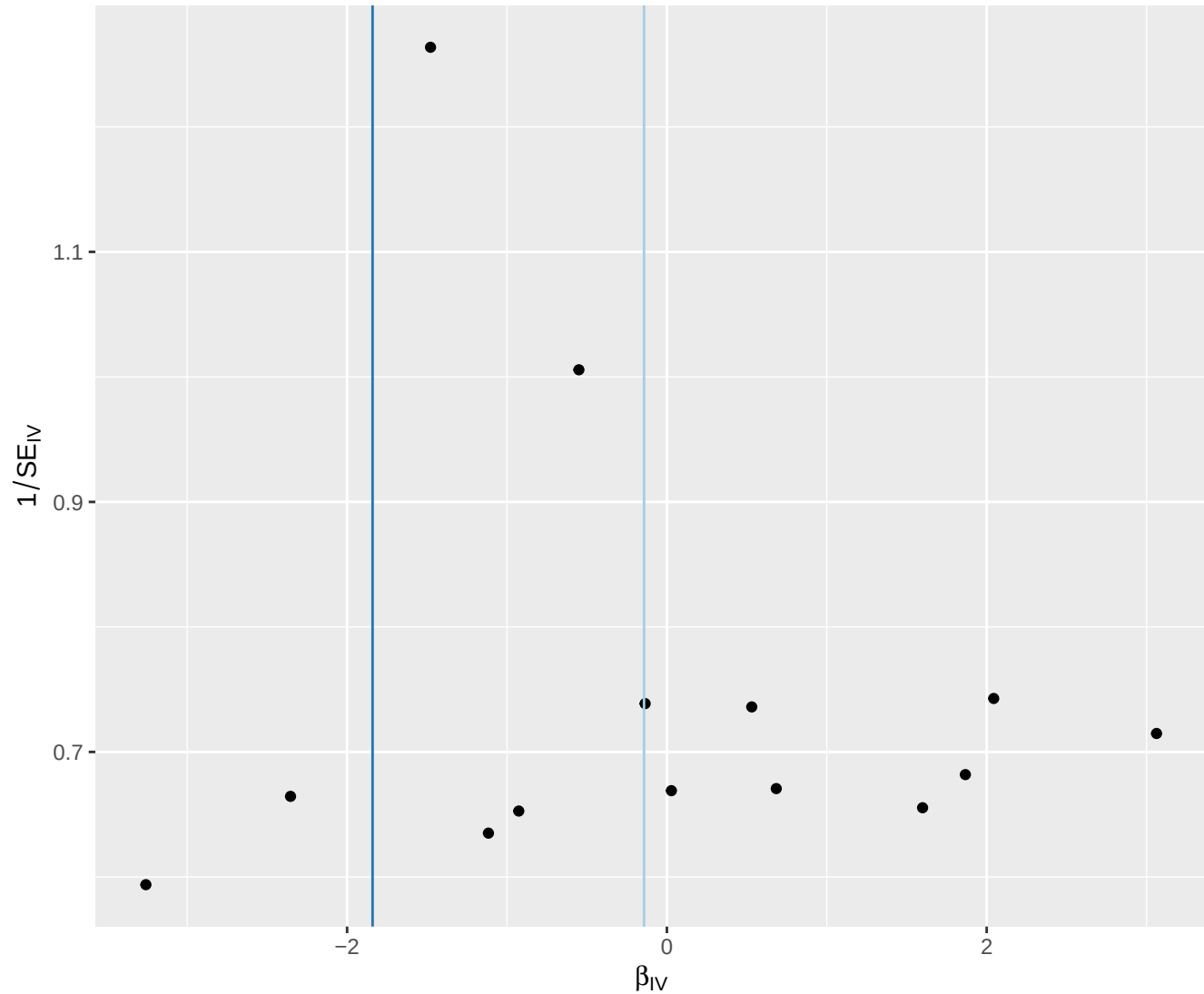
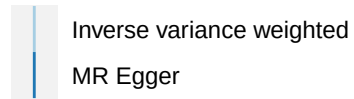




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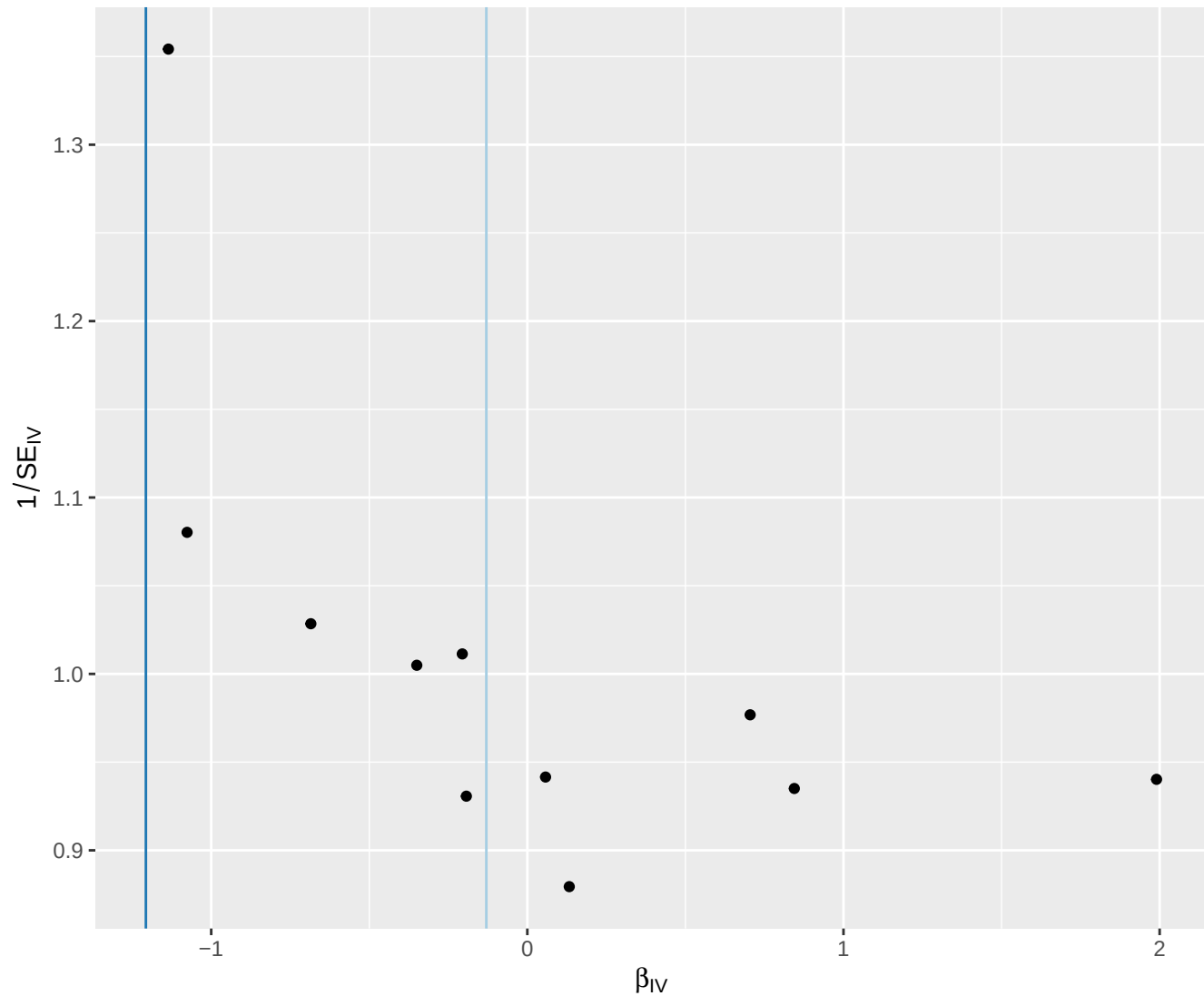


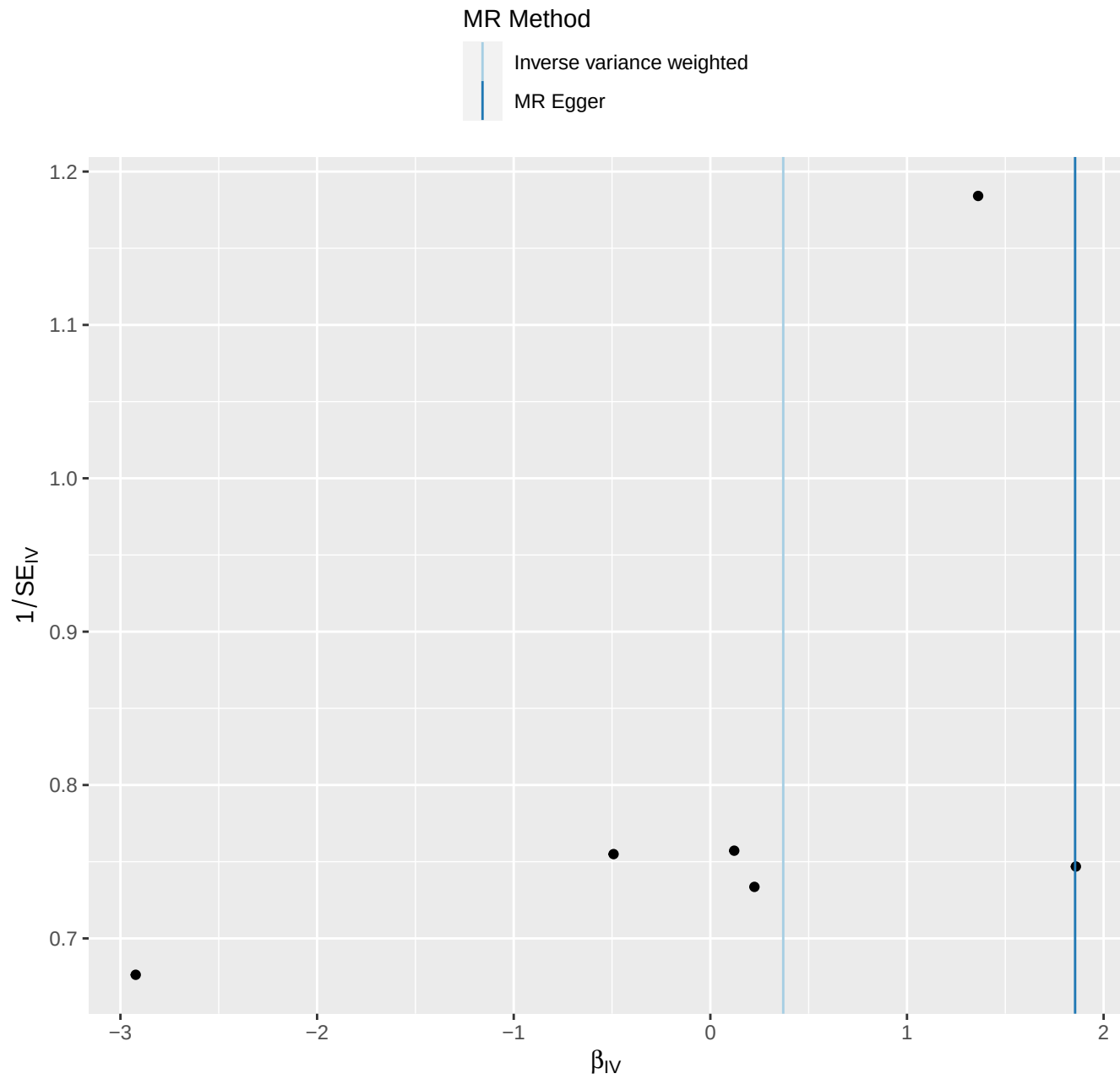
MR Method



MR Method

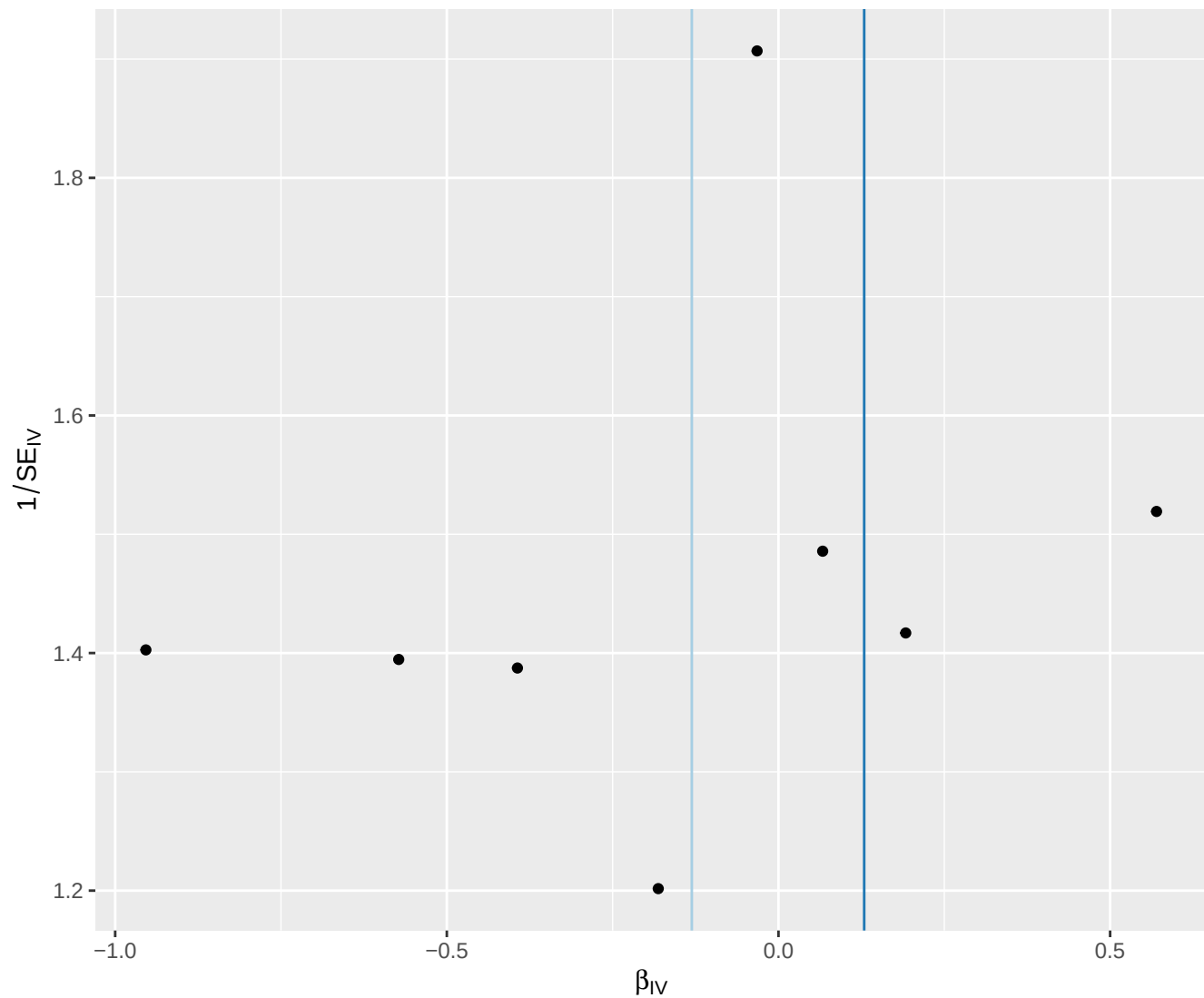
Inverse variance weighted
MR Egger

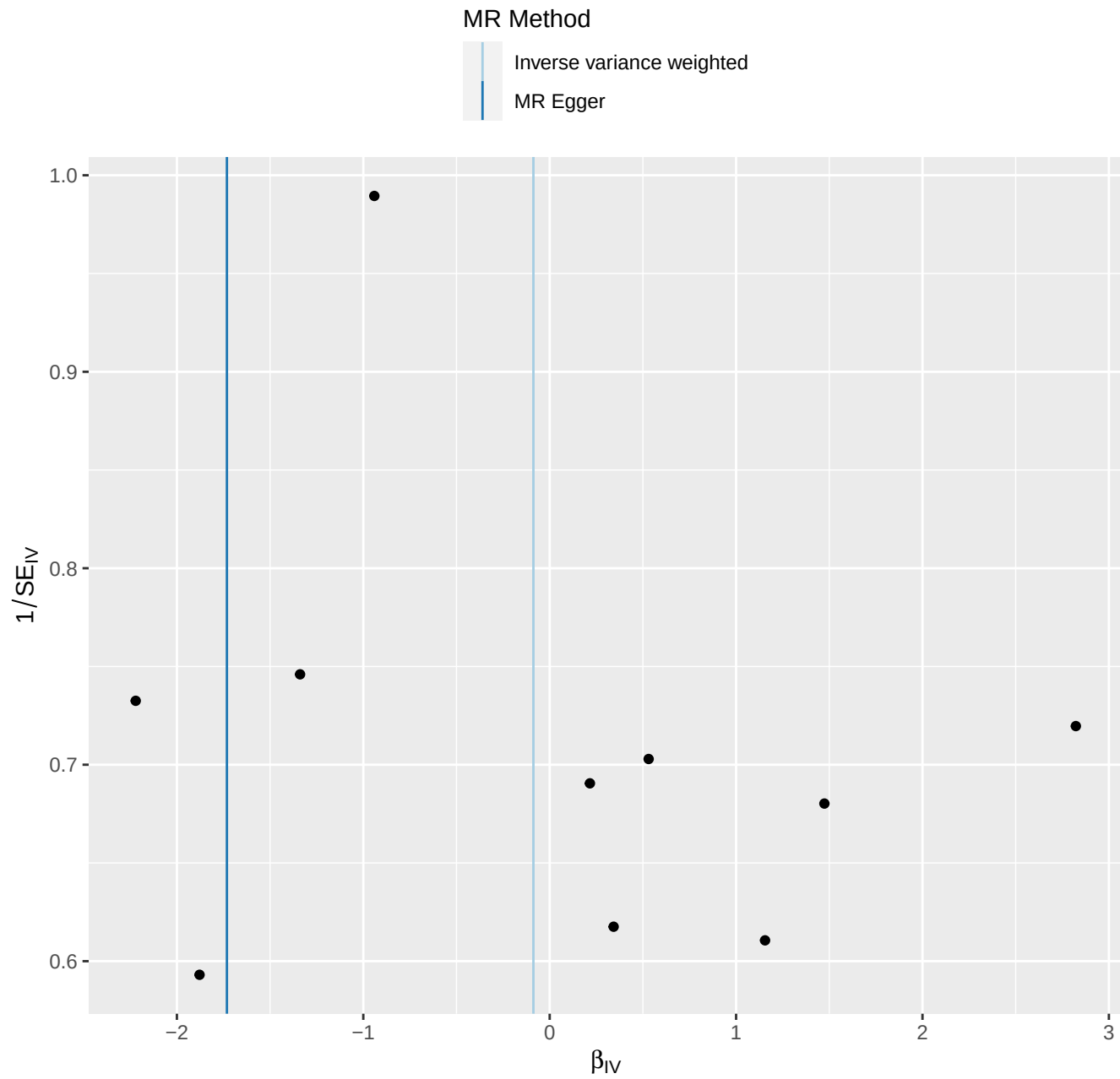




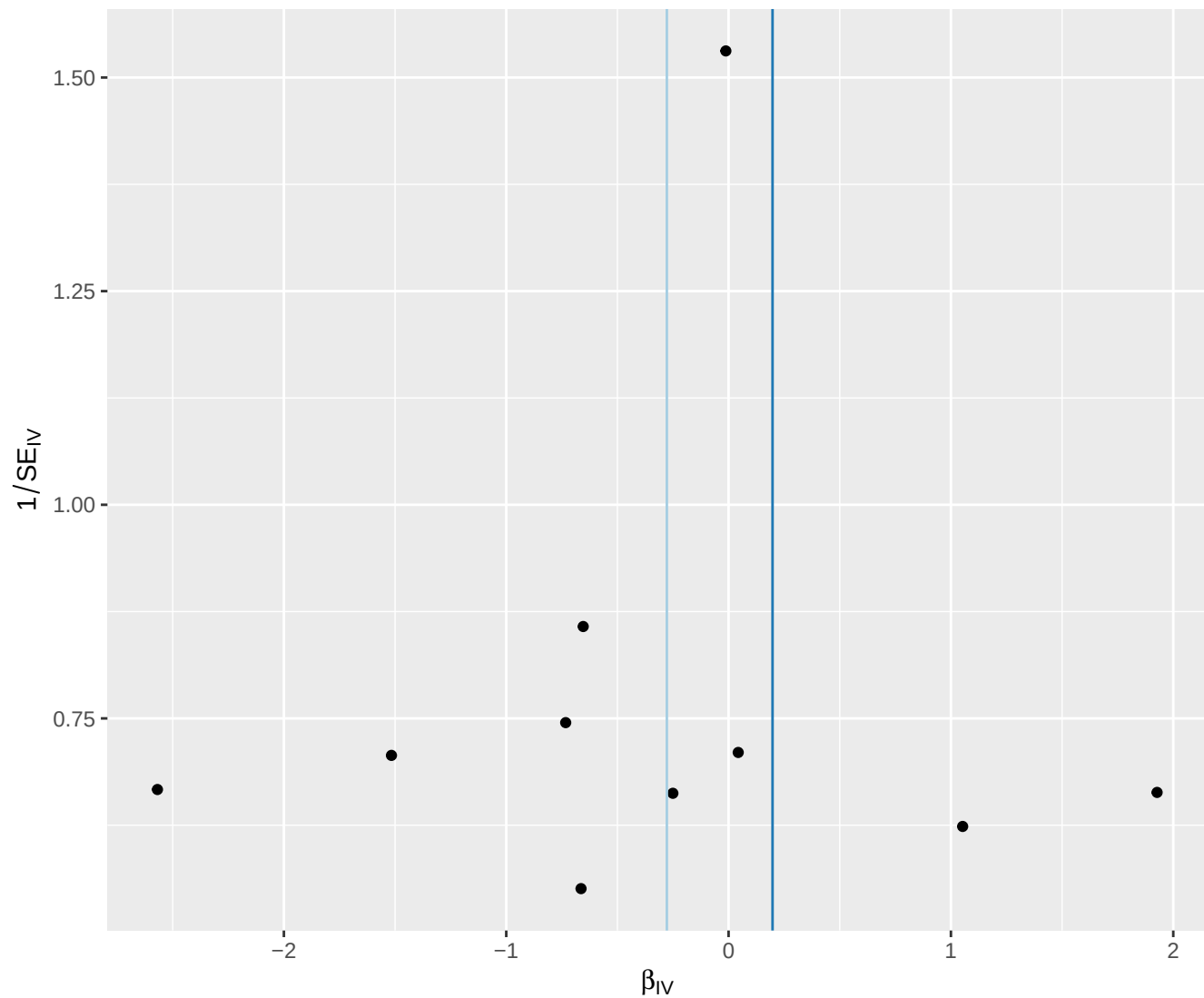
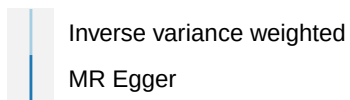
MR Method

Inverse variance weighted
MR Egger

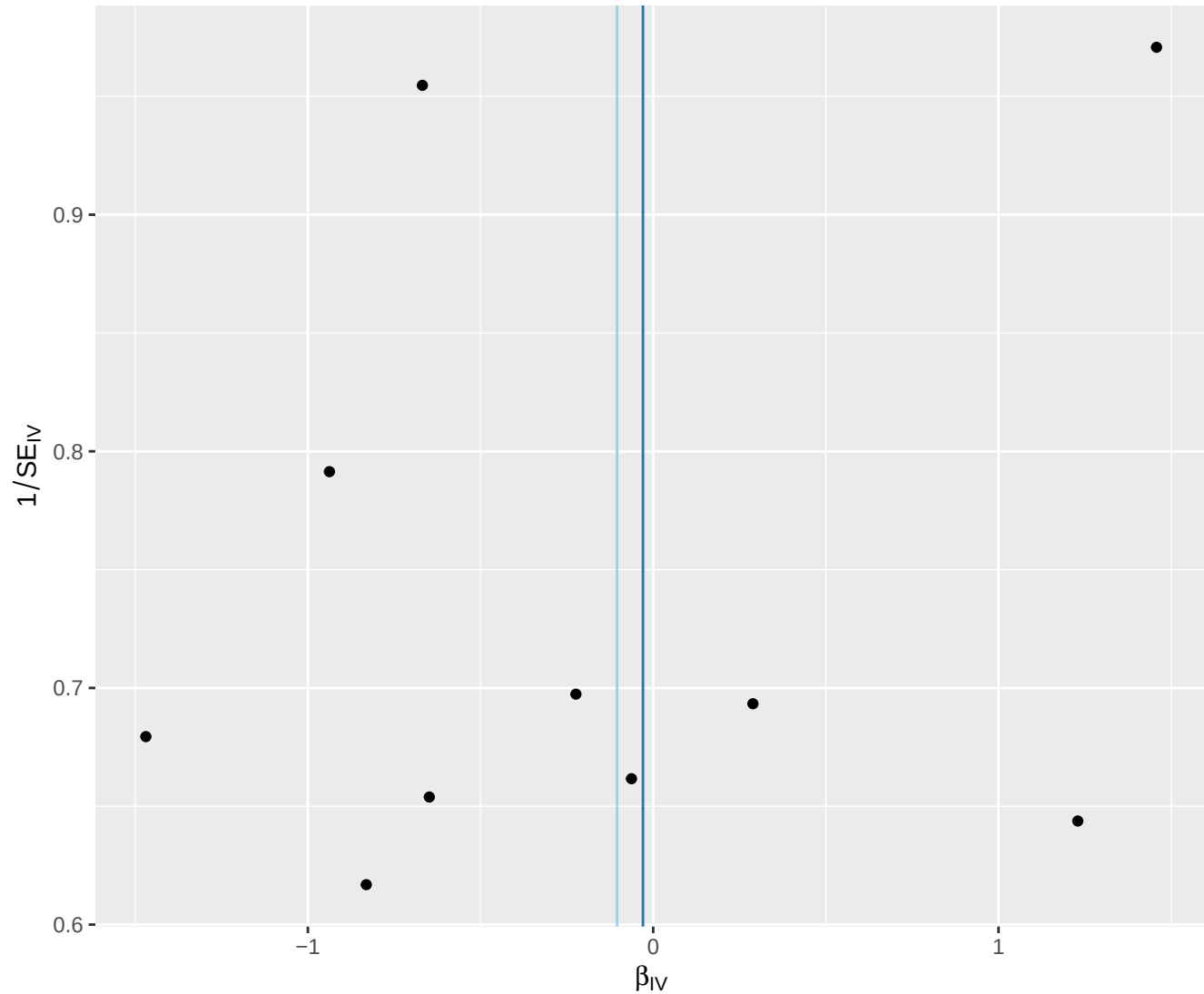
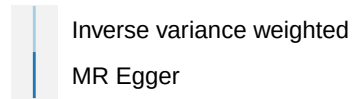




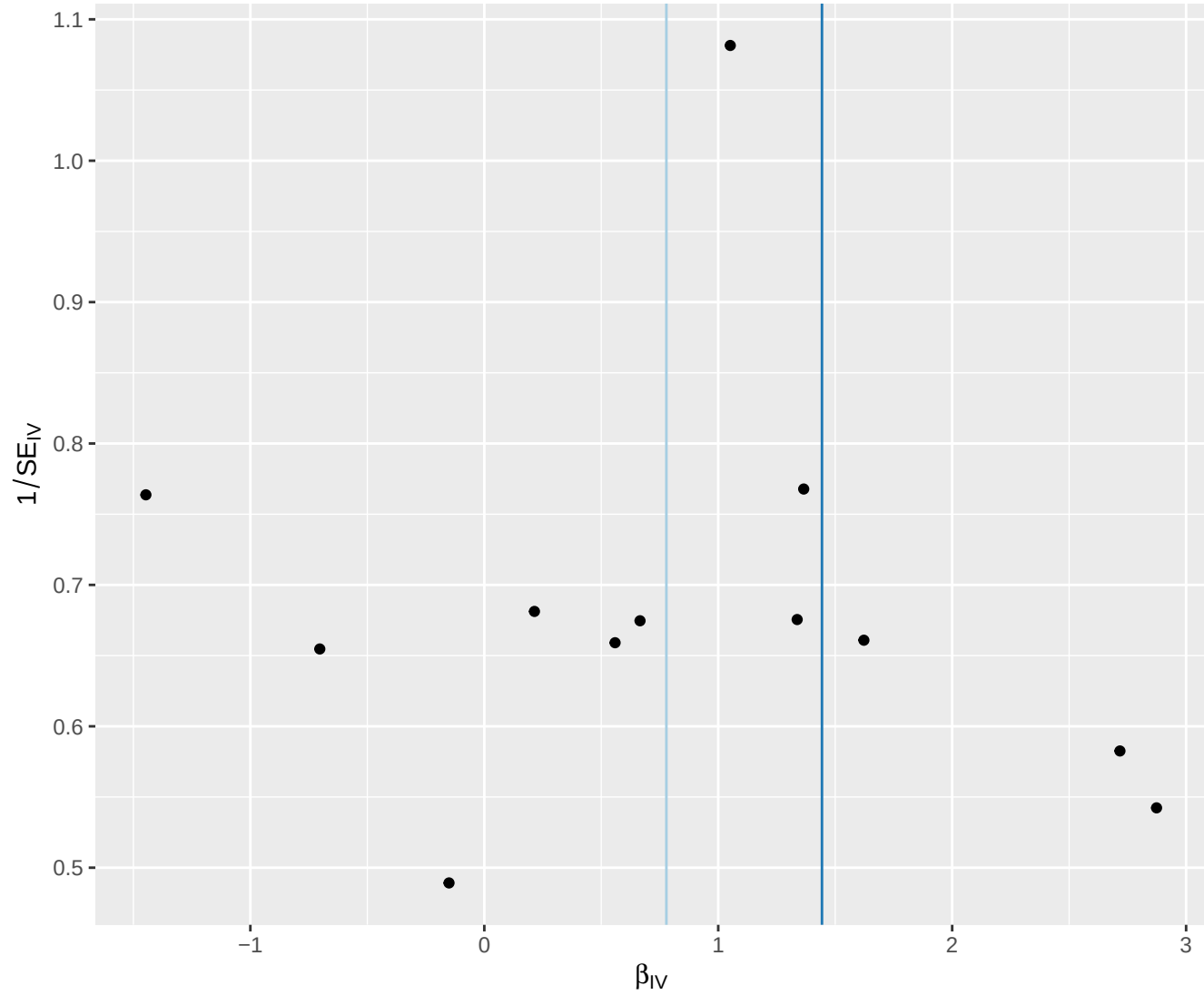
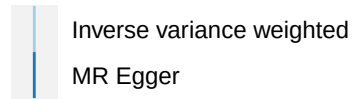
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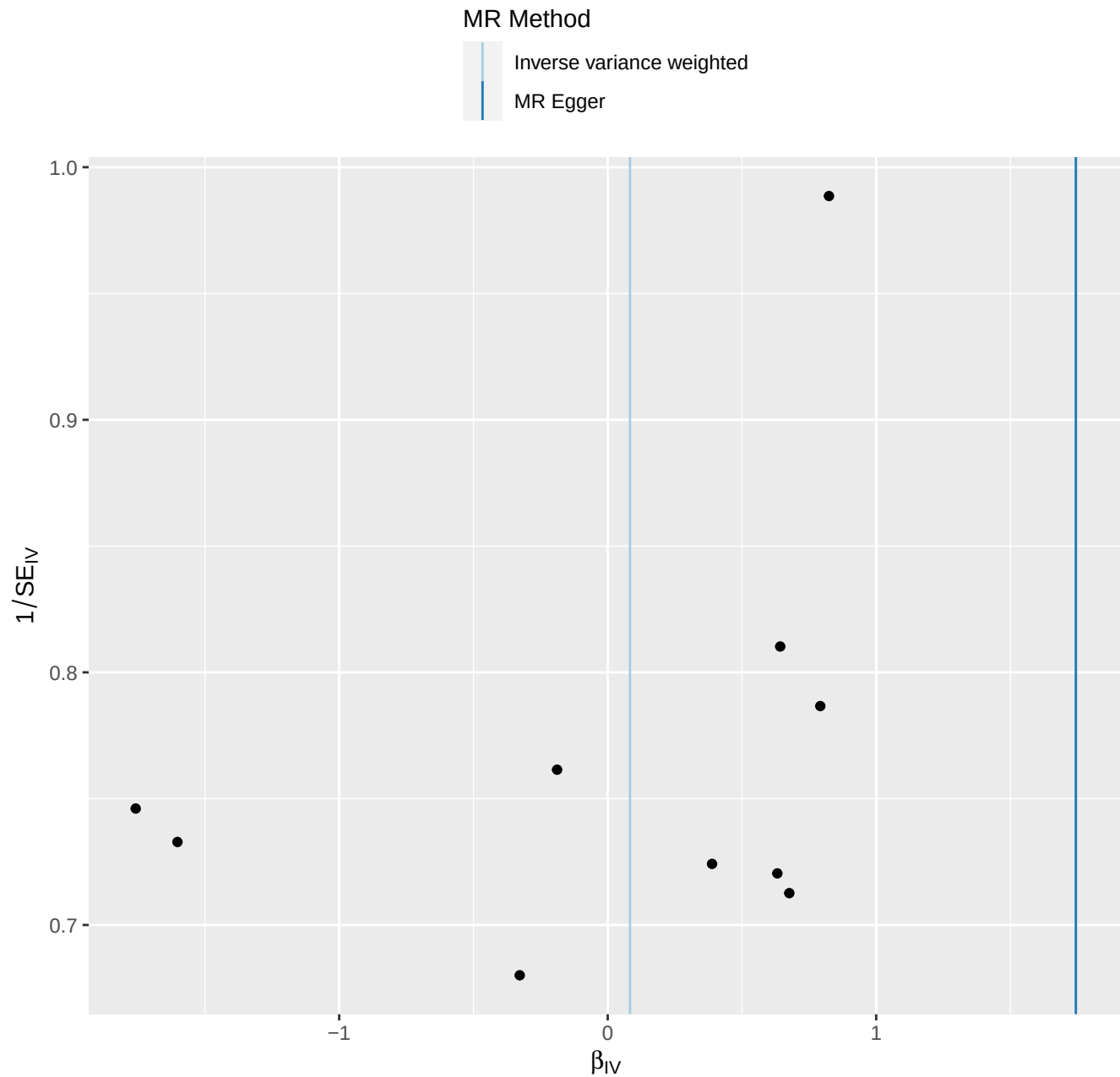


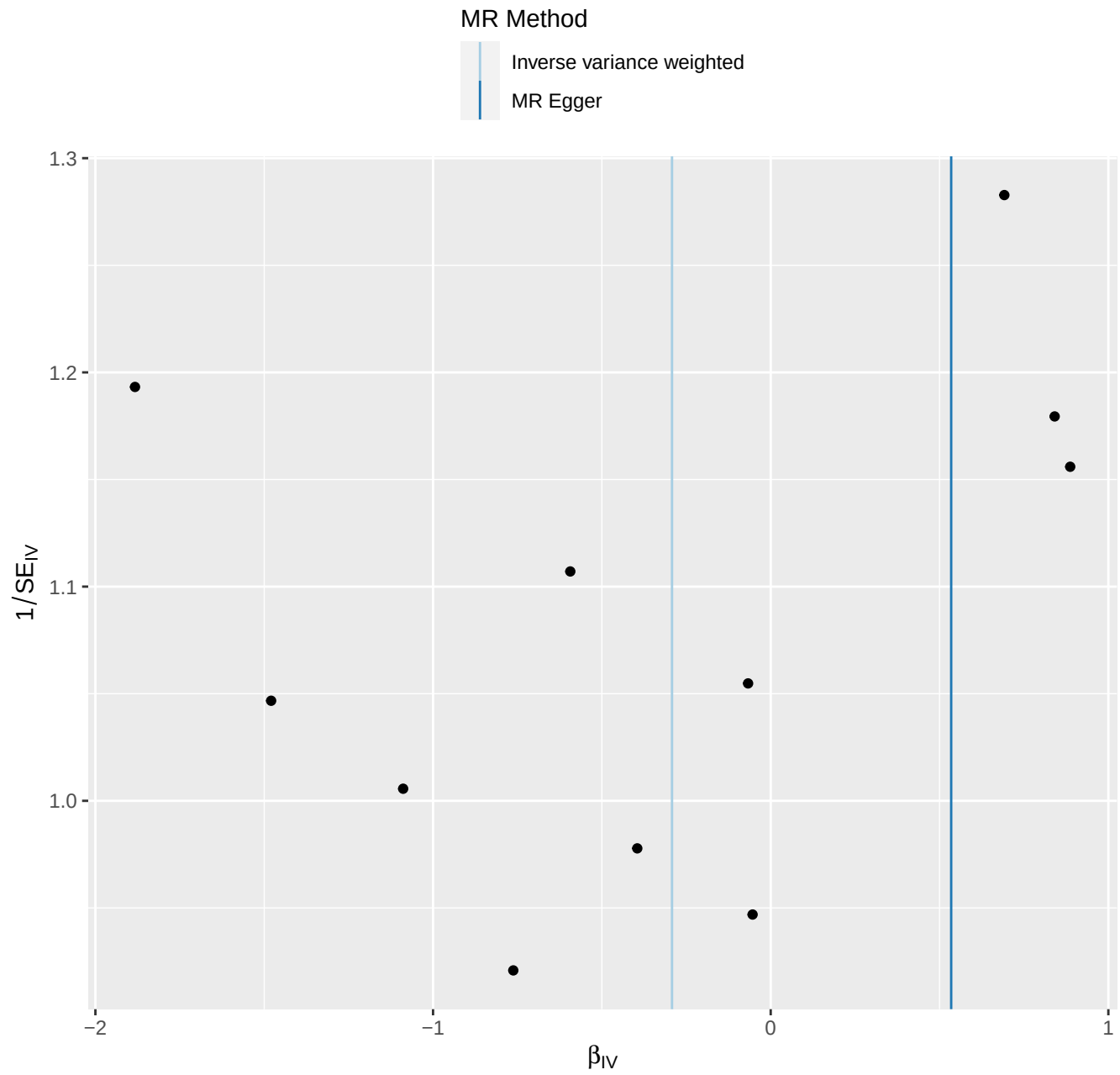
MR Method



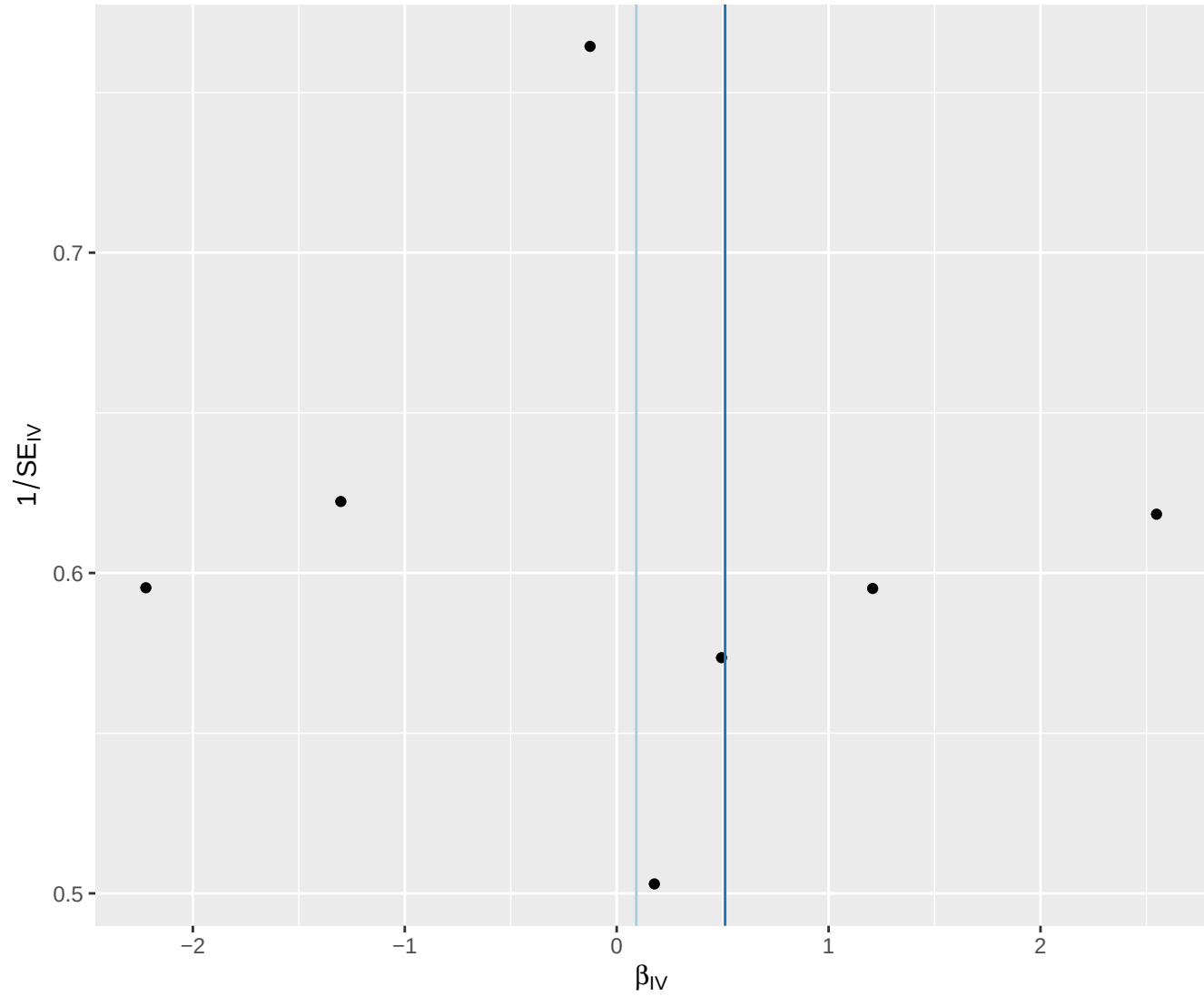
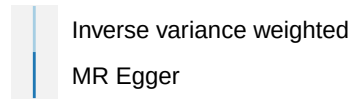
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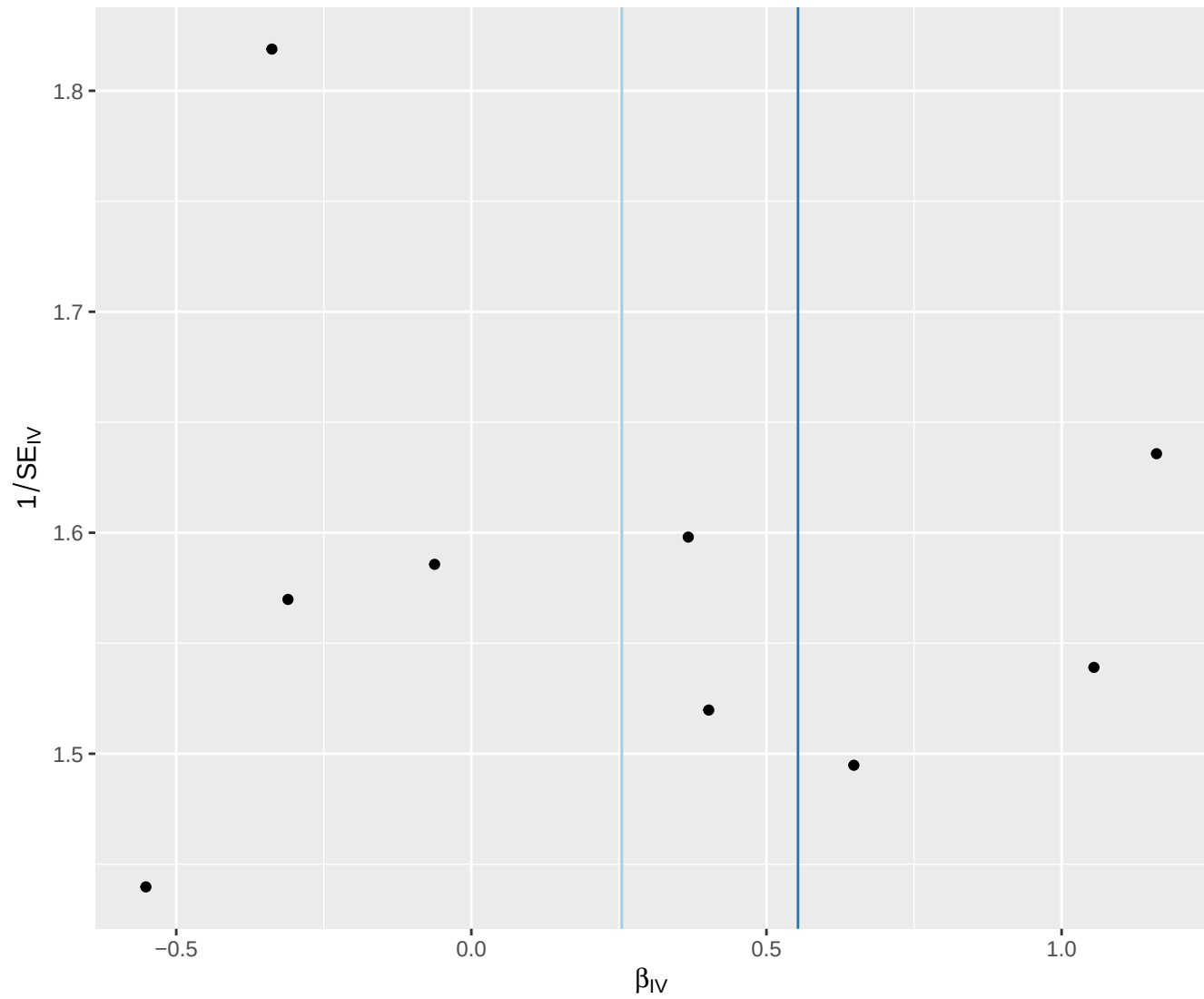
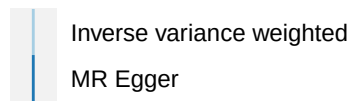




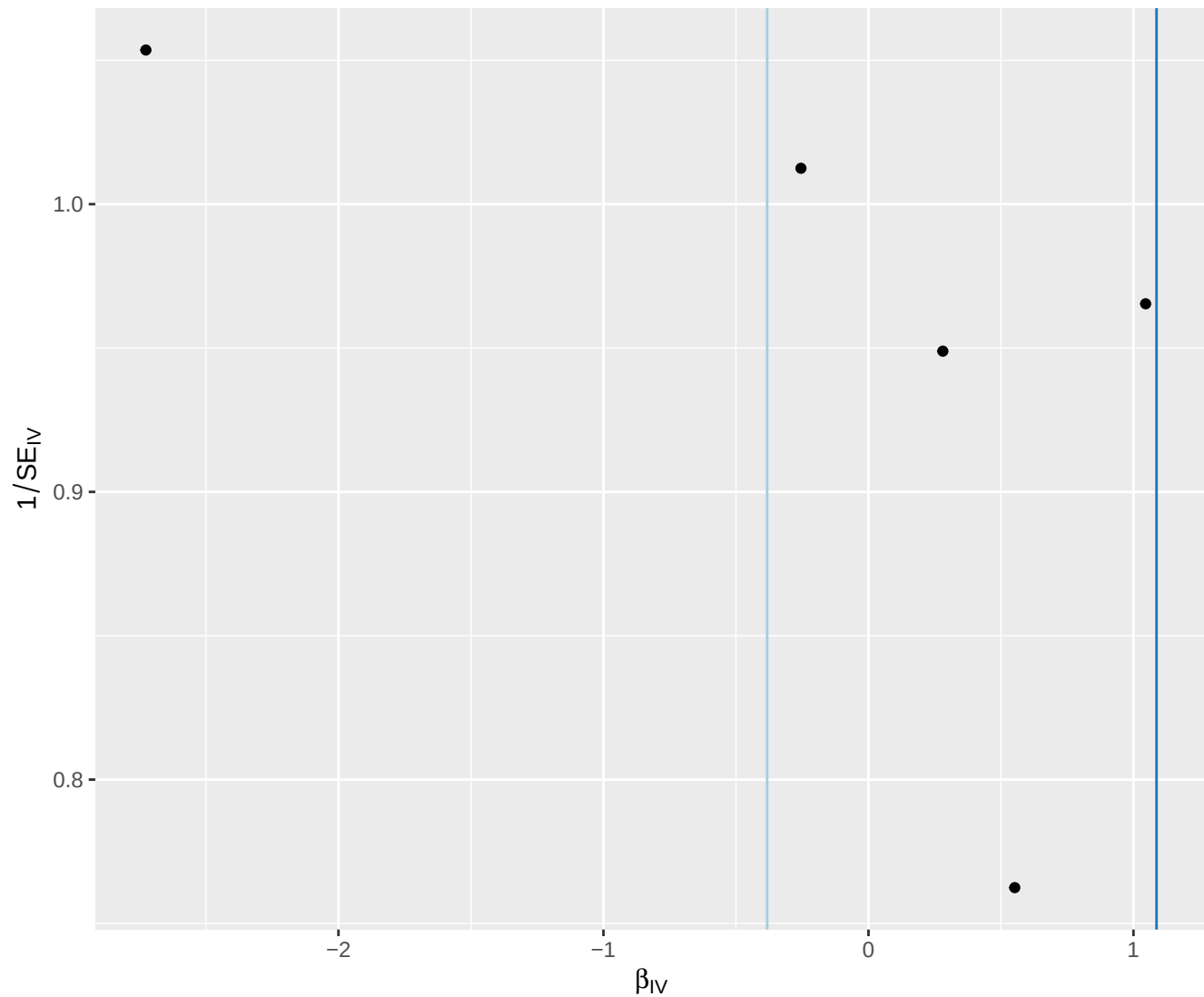
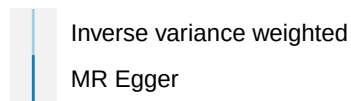
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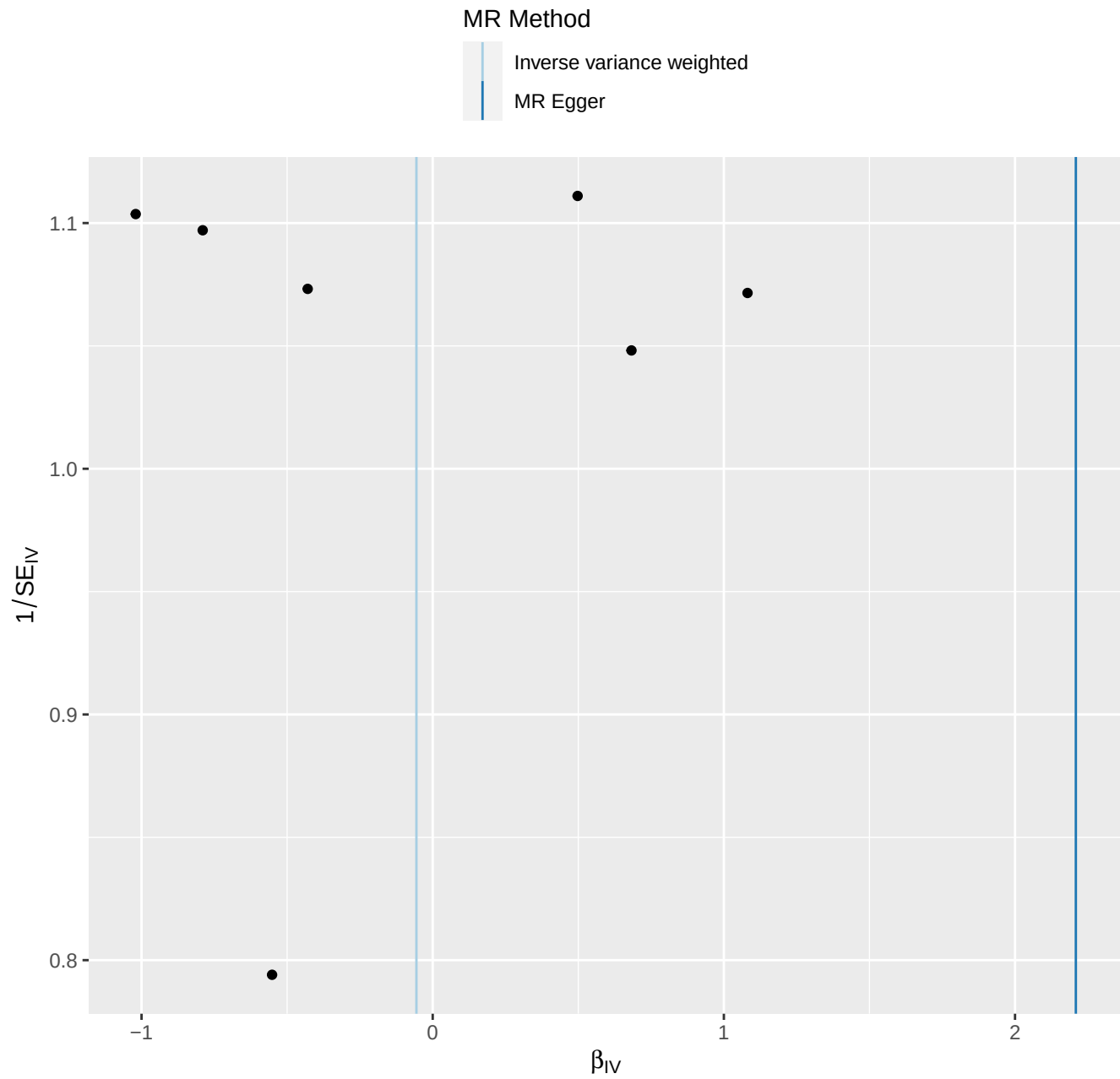


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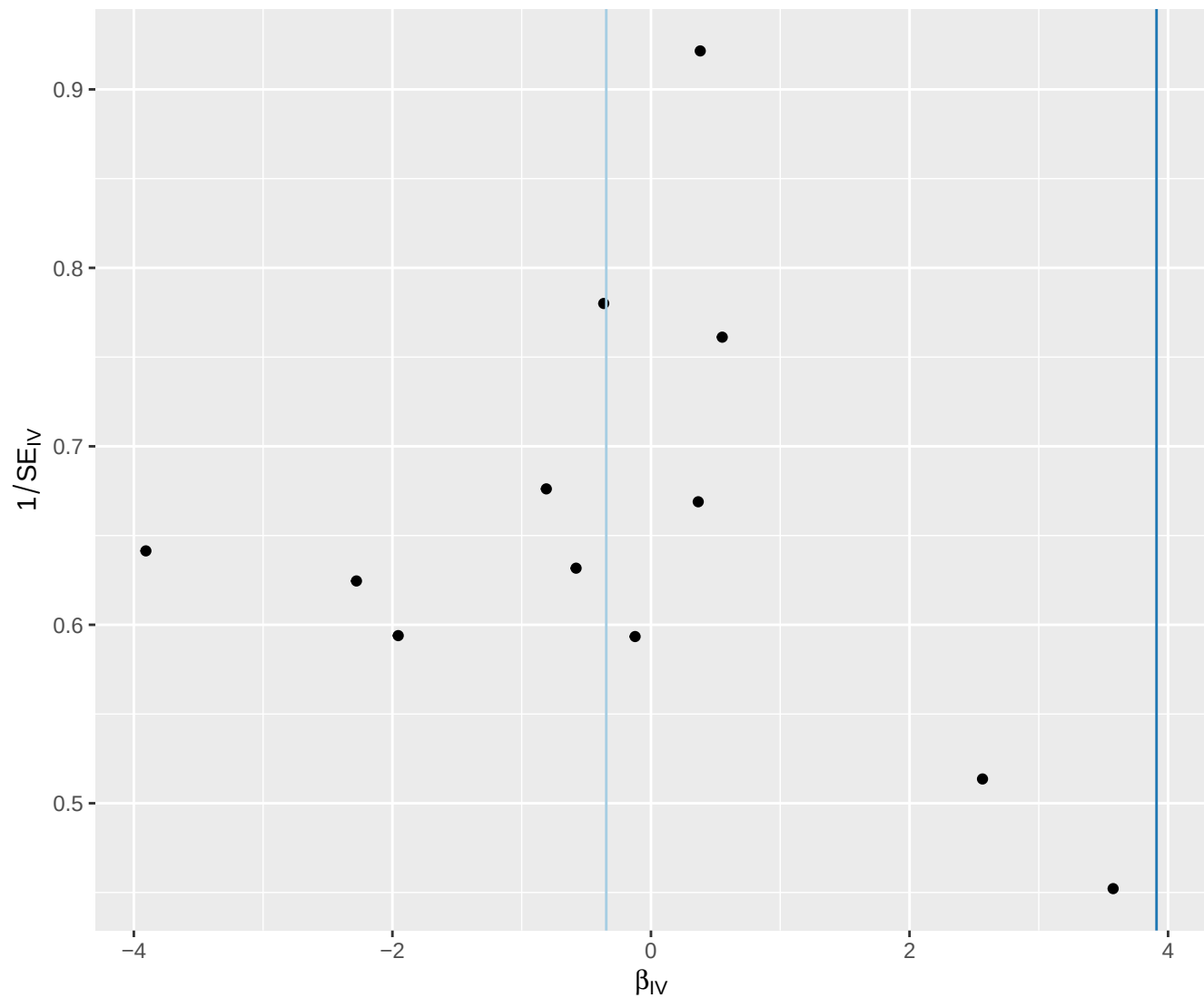
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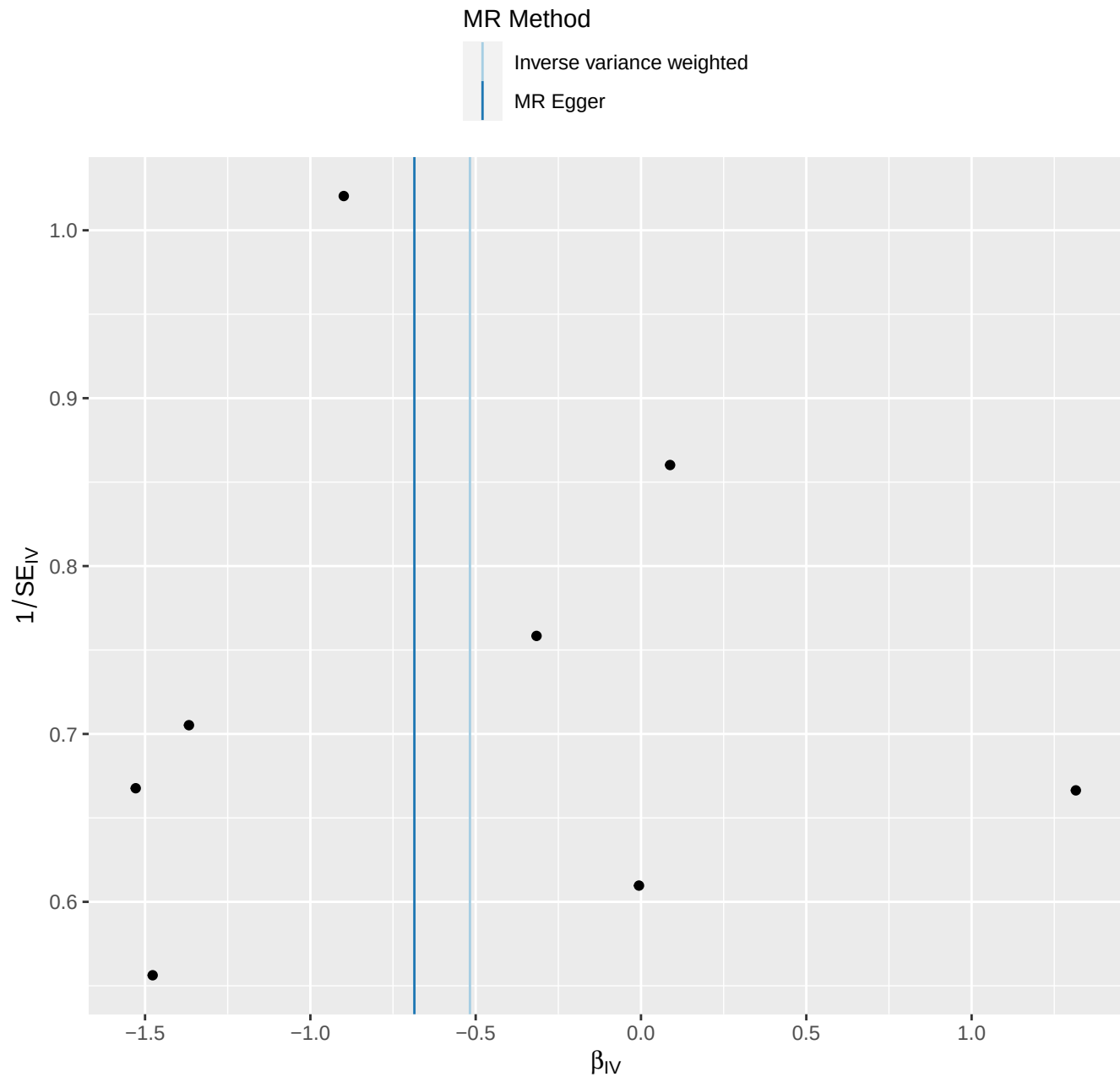




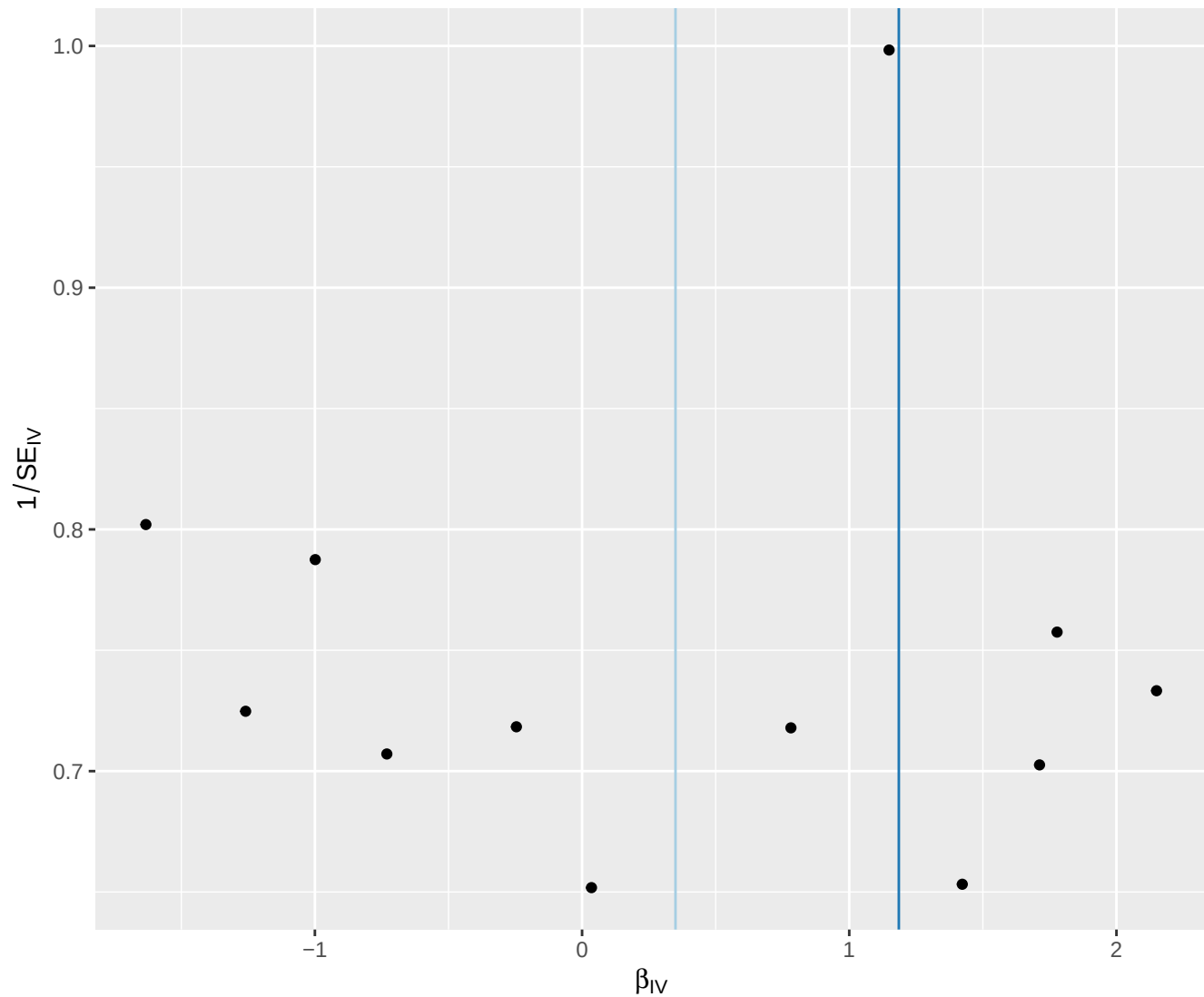
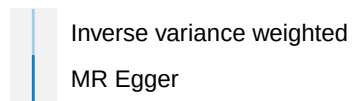
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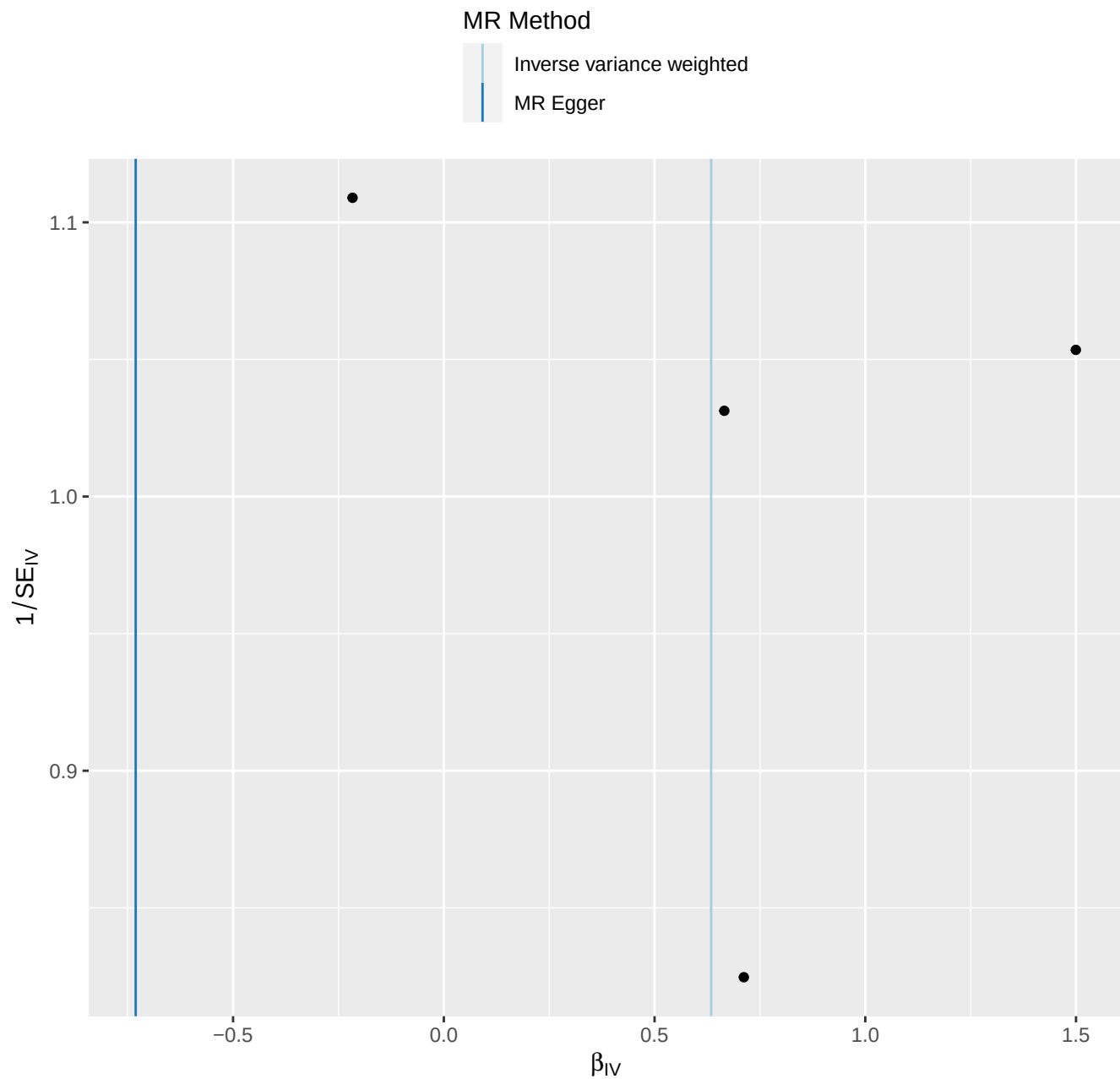
Inverse variance weighted
MR Egger



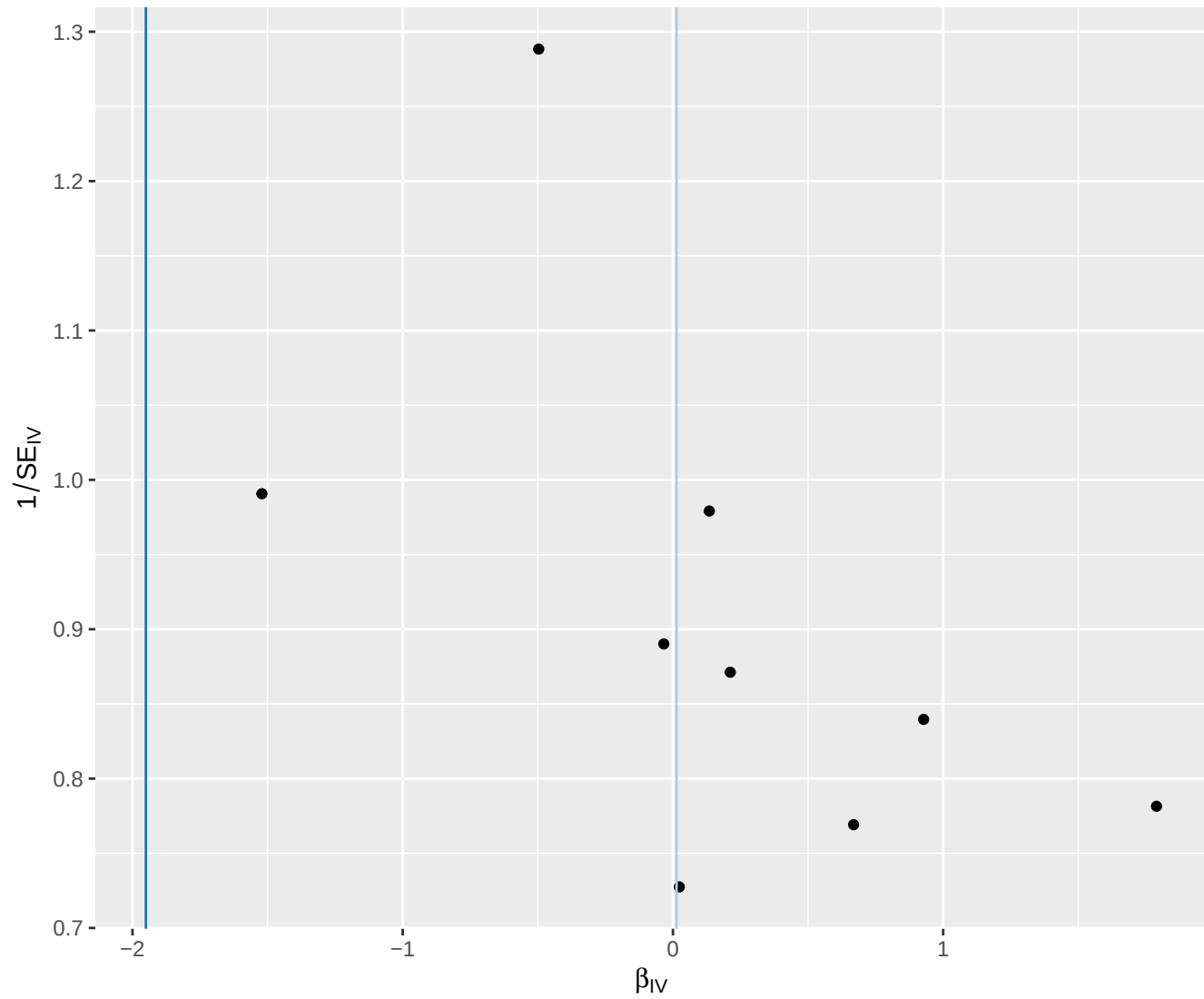
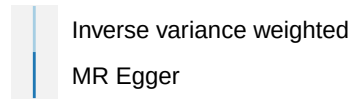


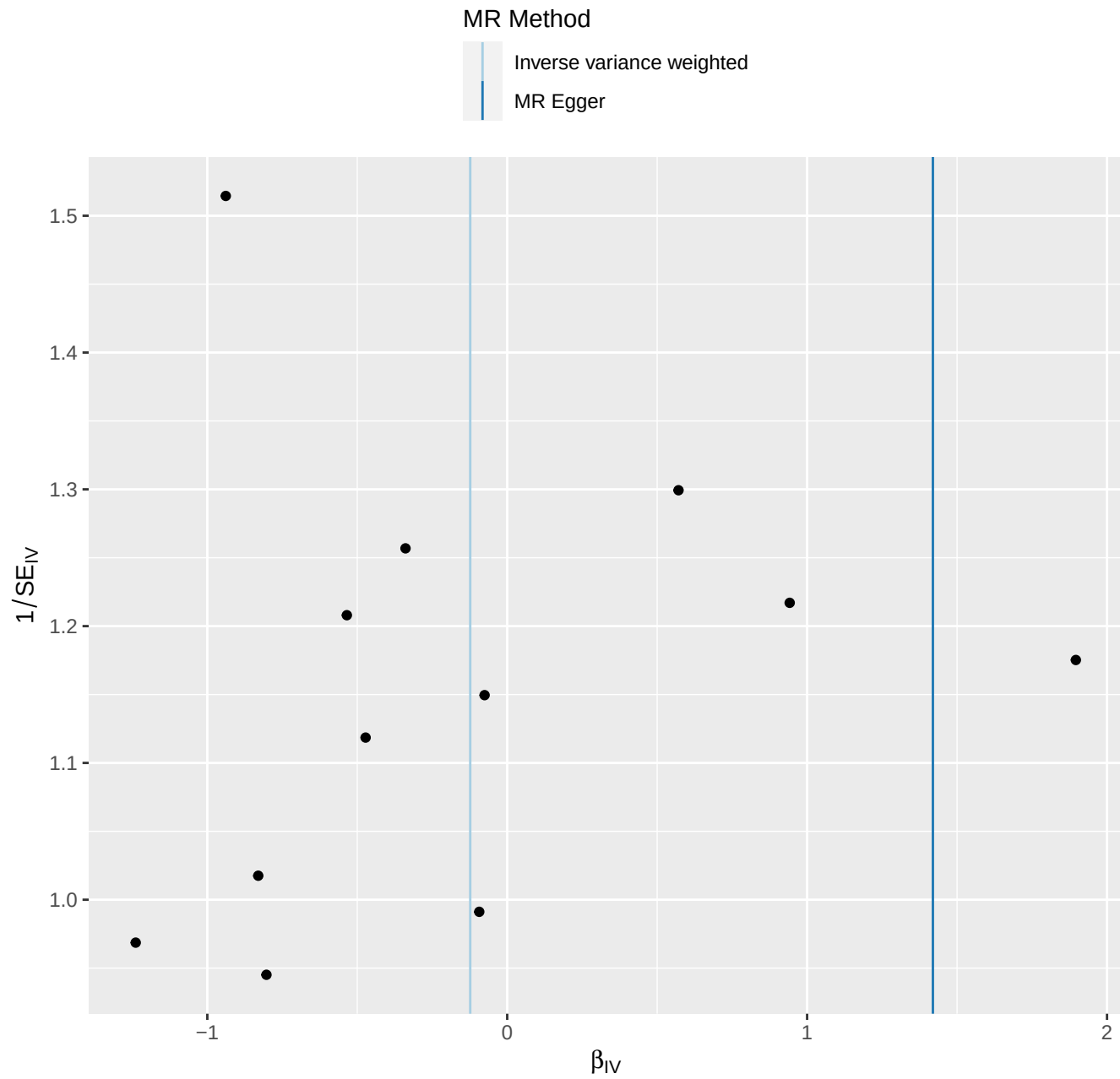
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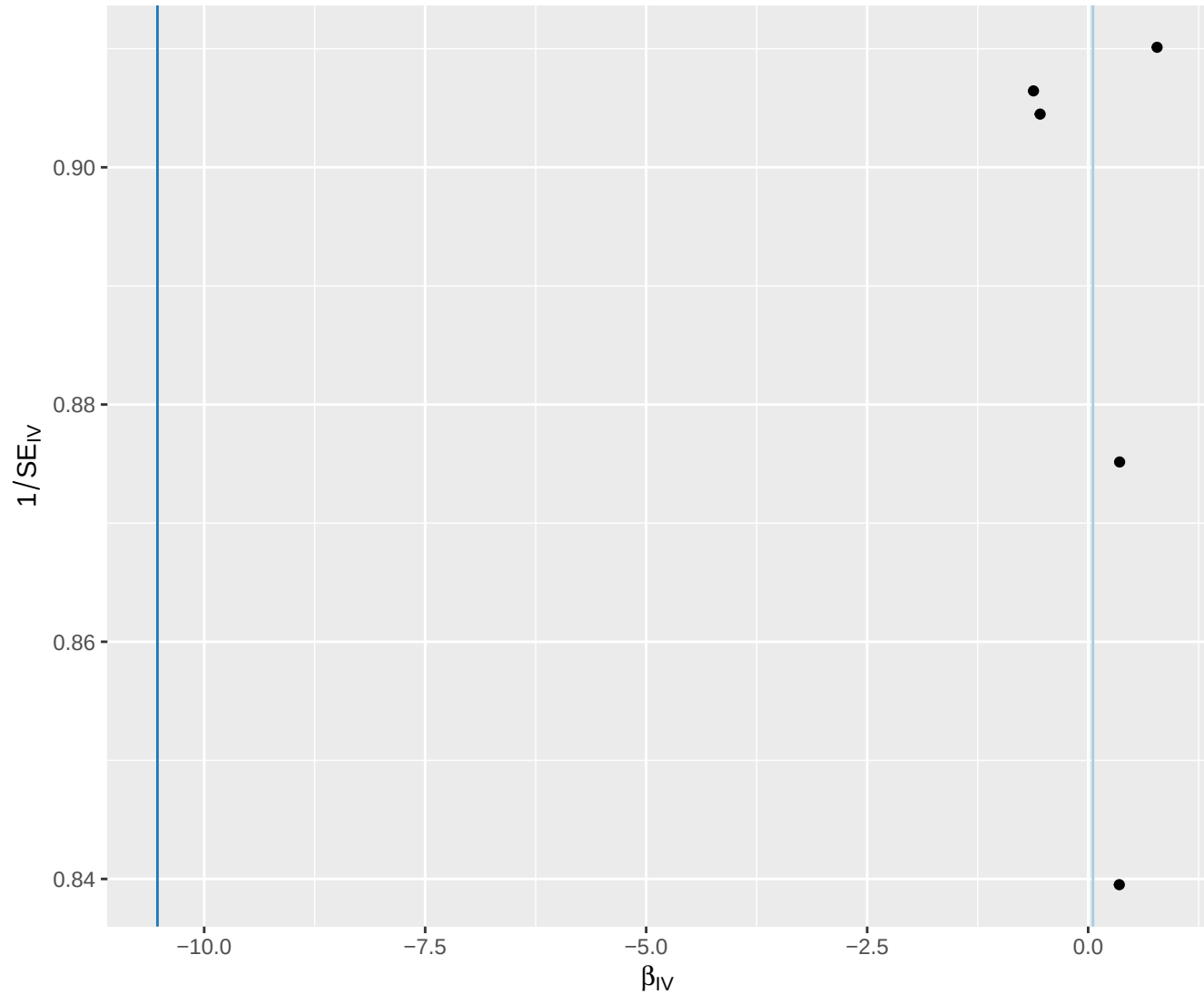
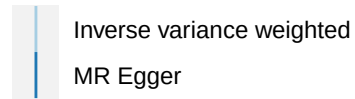


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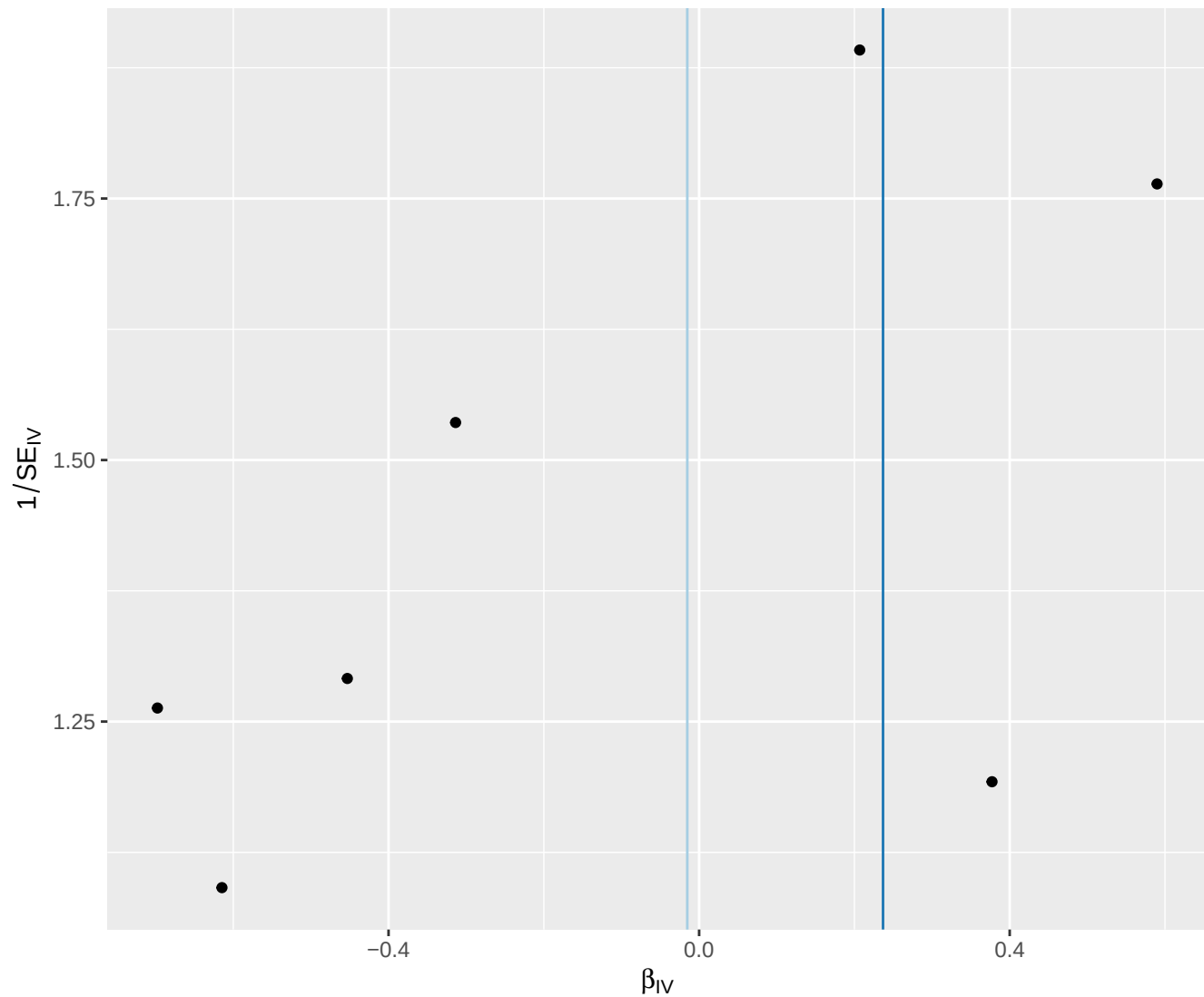
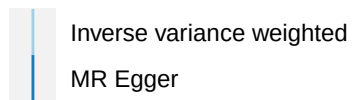




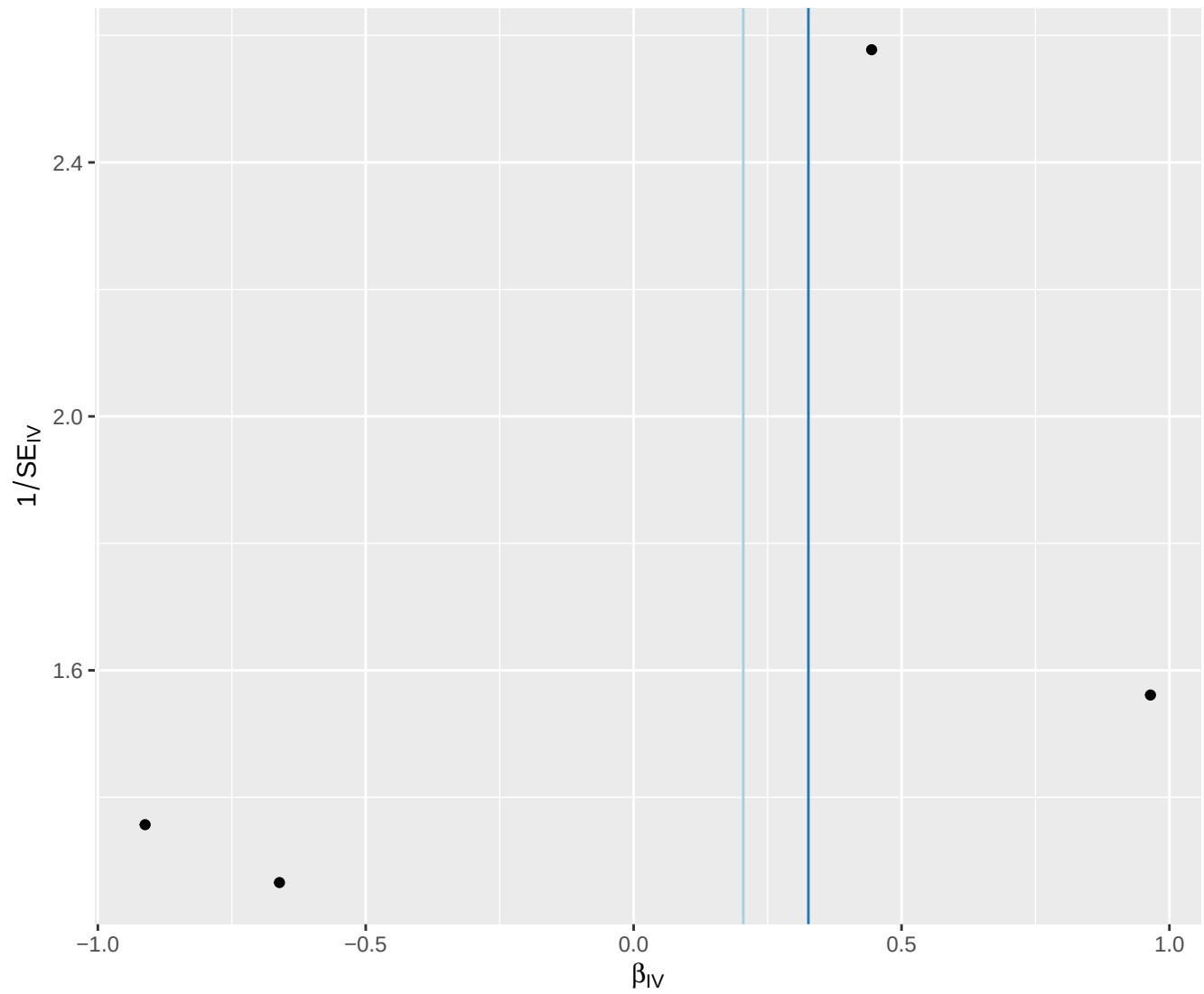
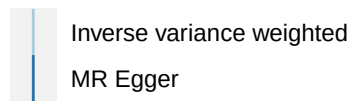
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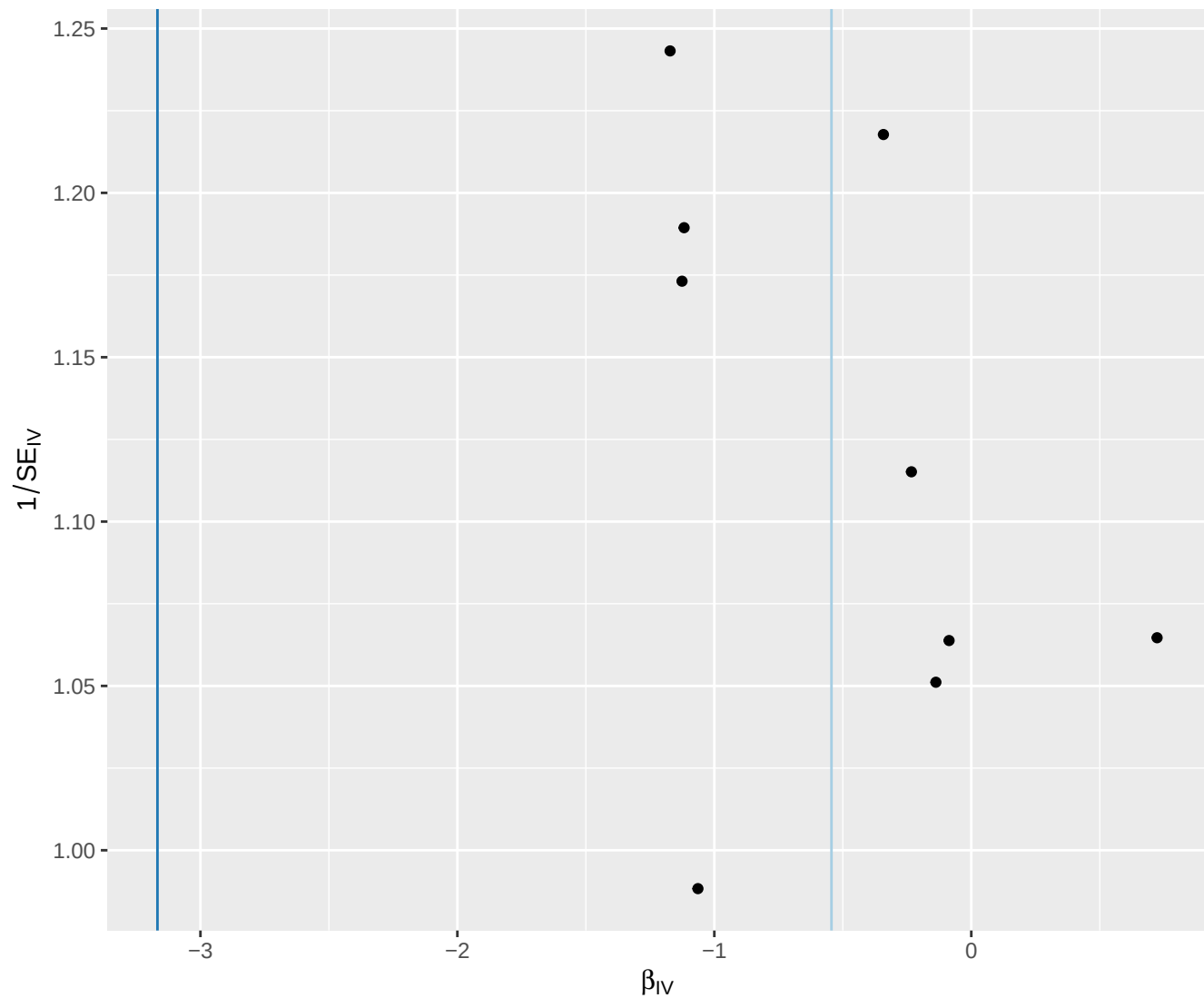
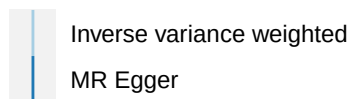
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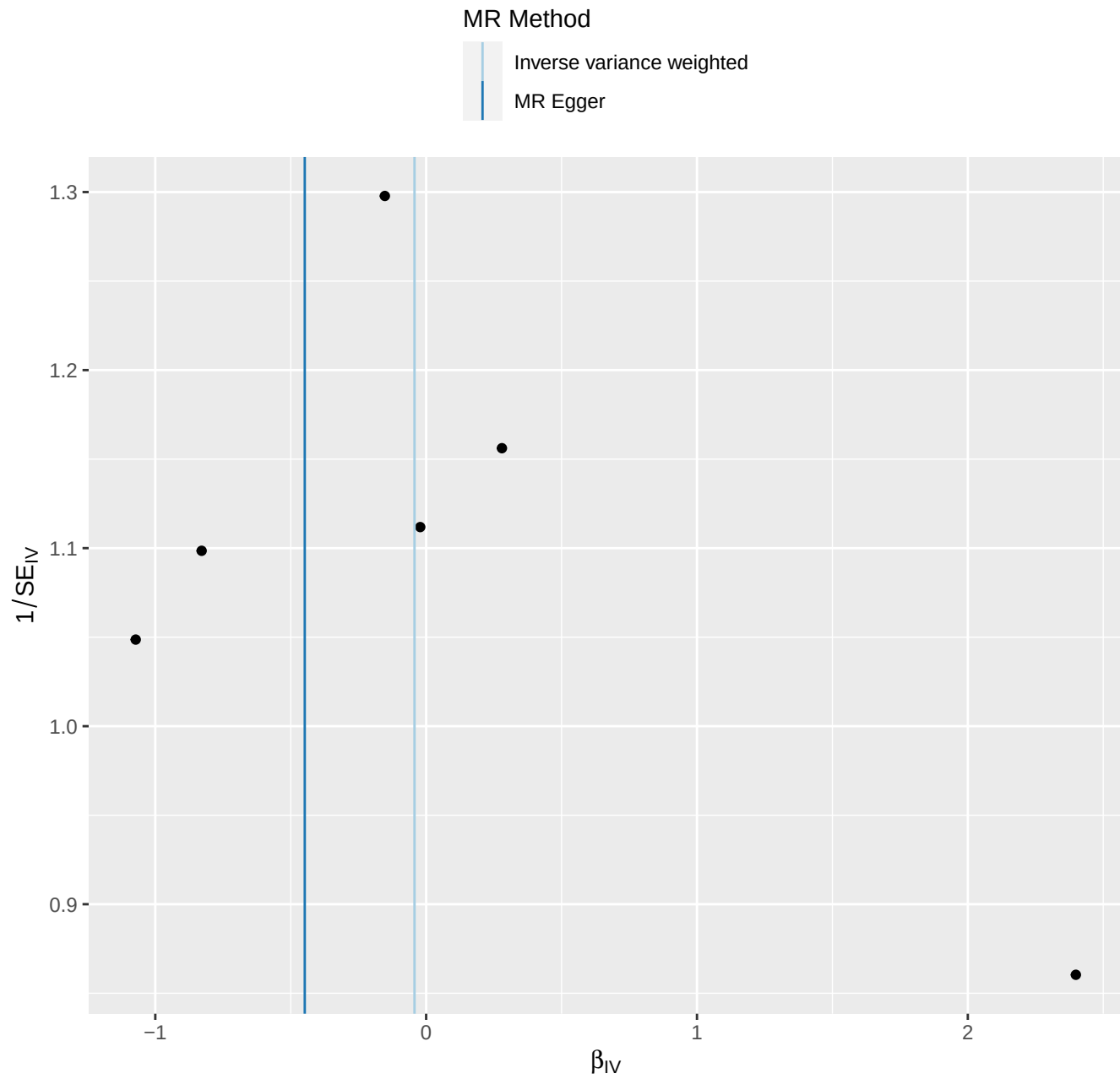


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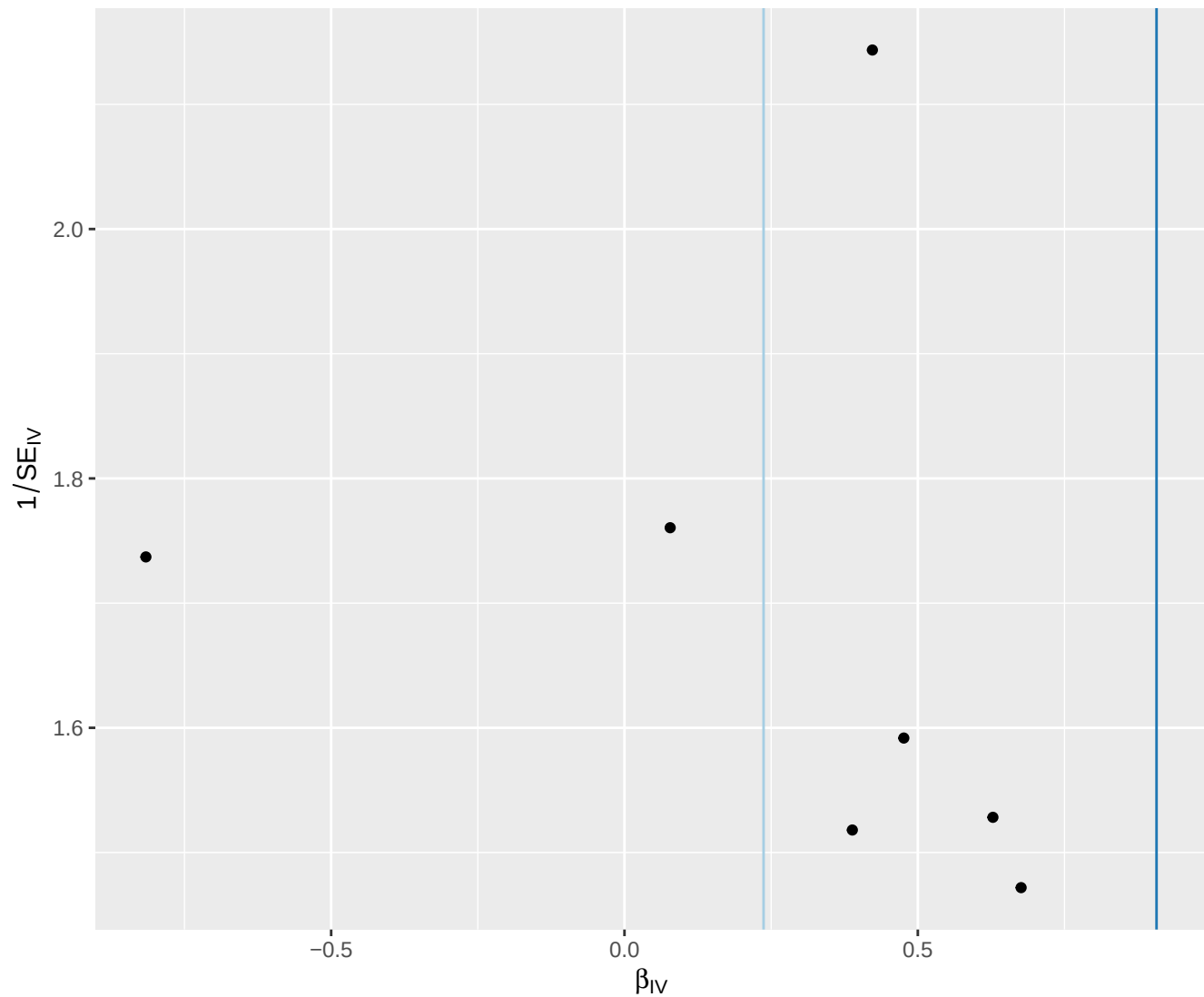
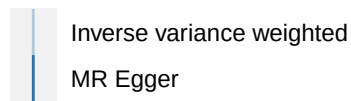


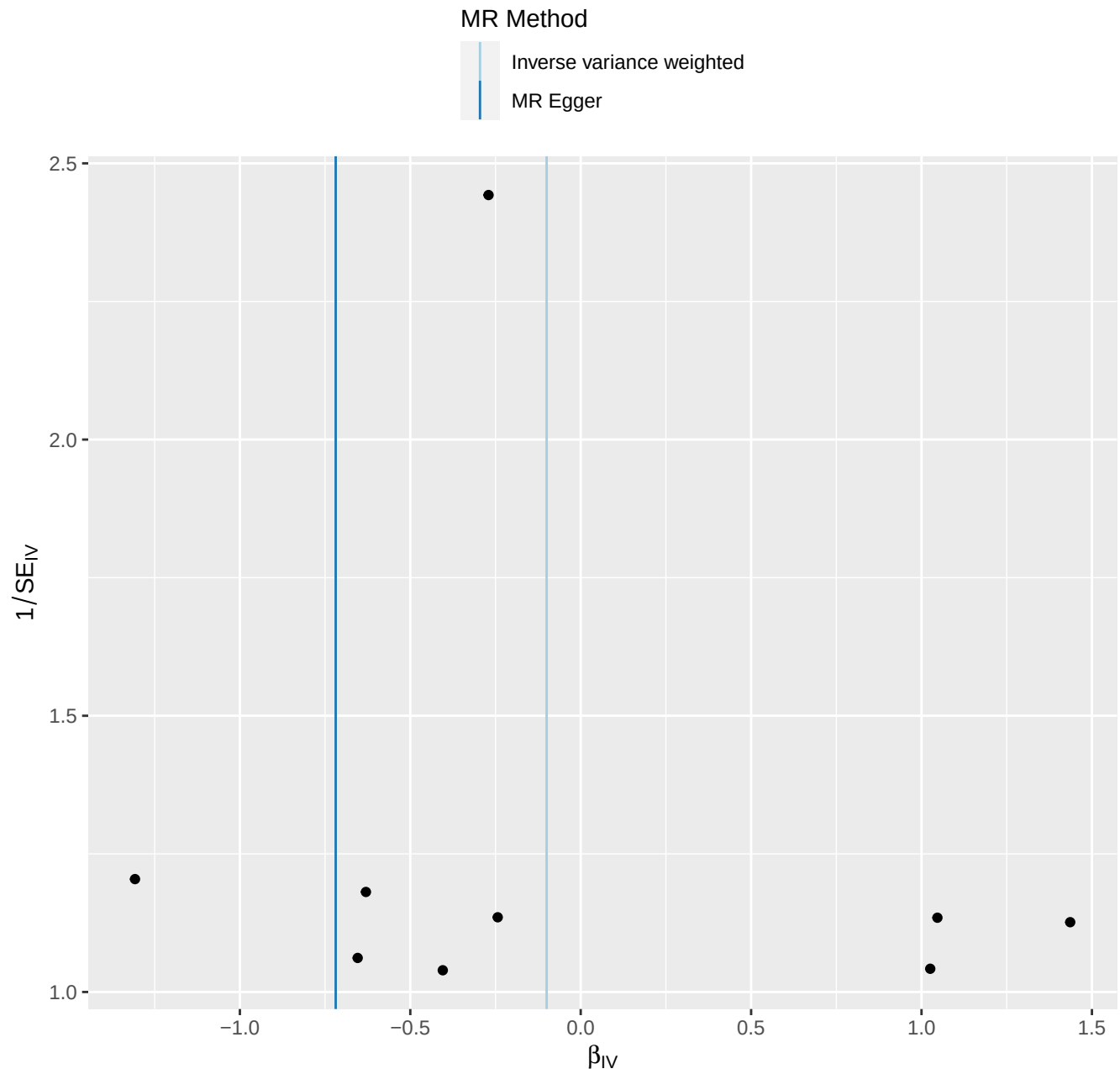
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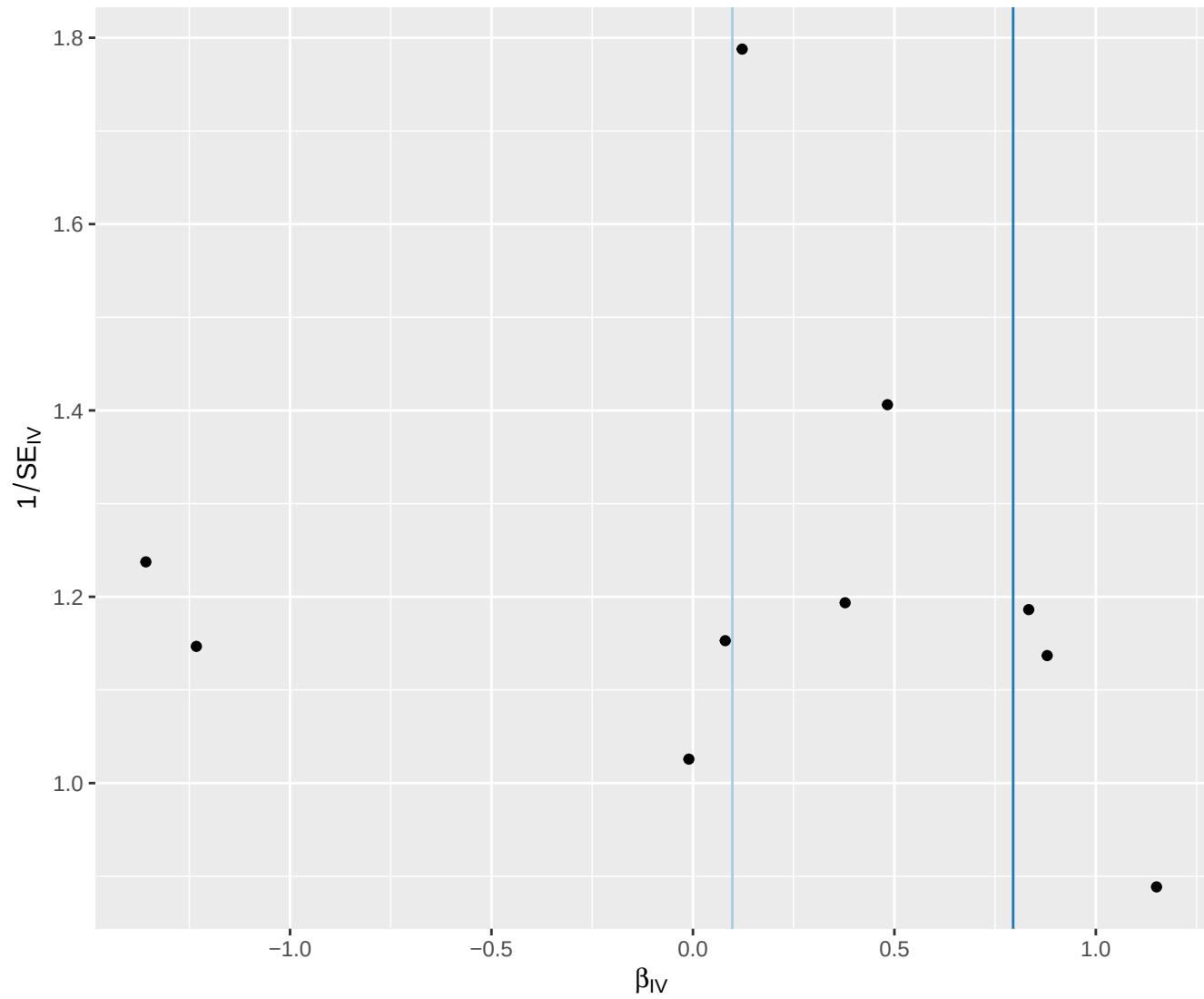
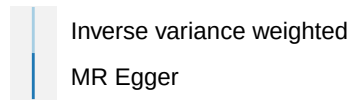


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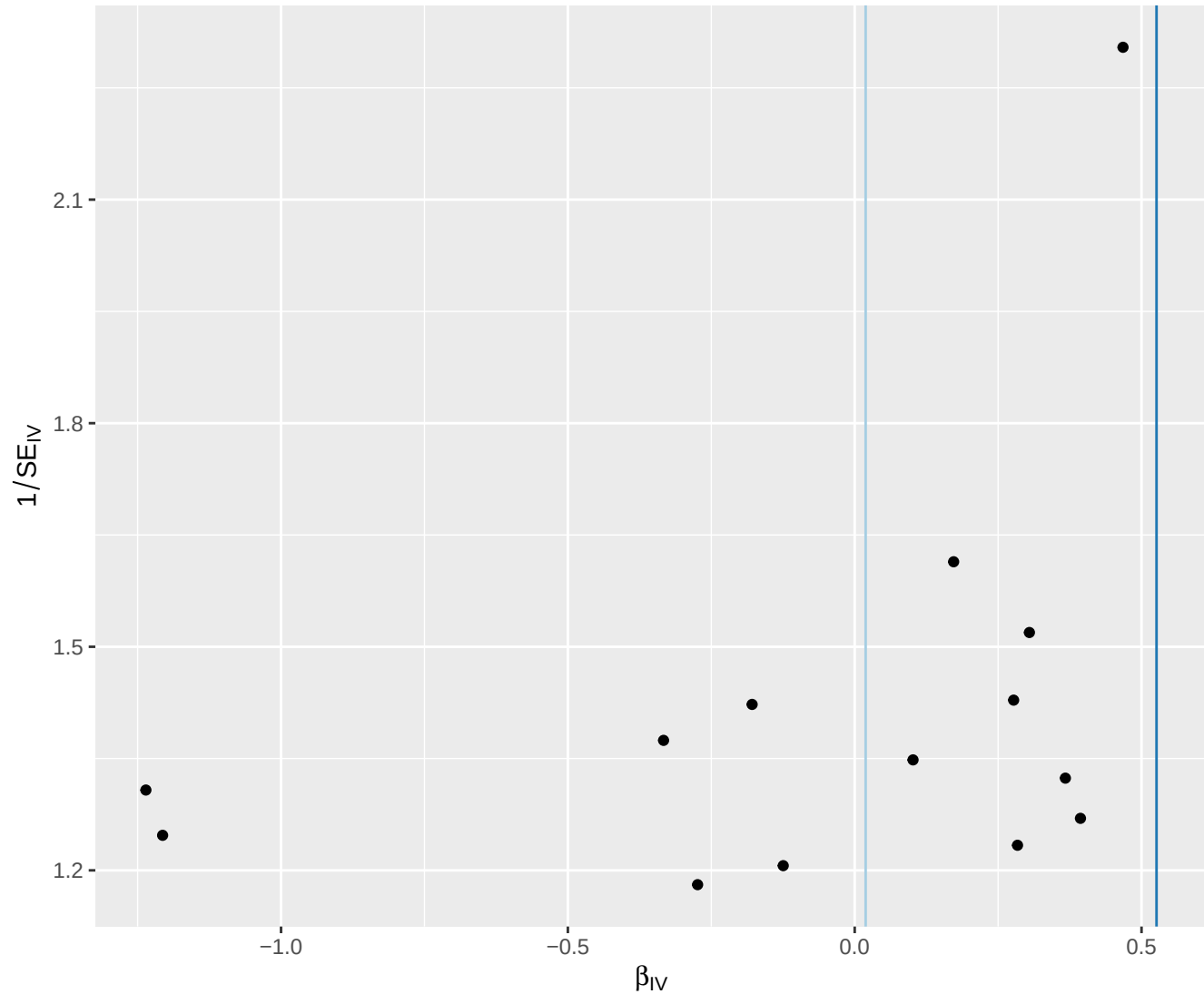
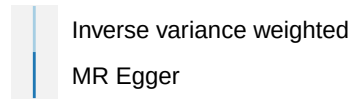




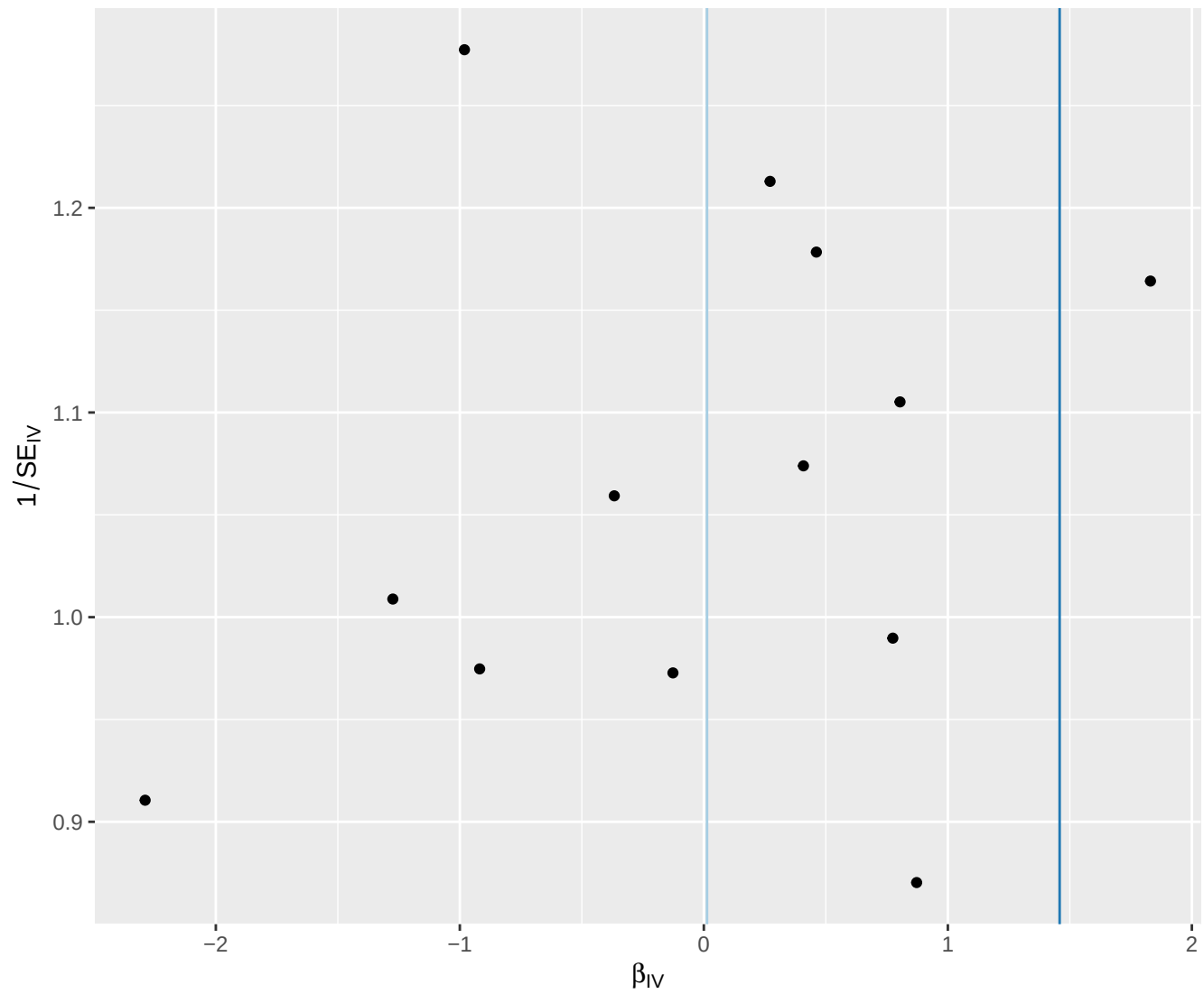
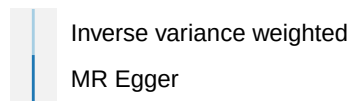
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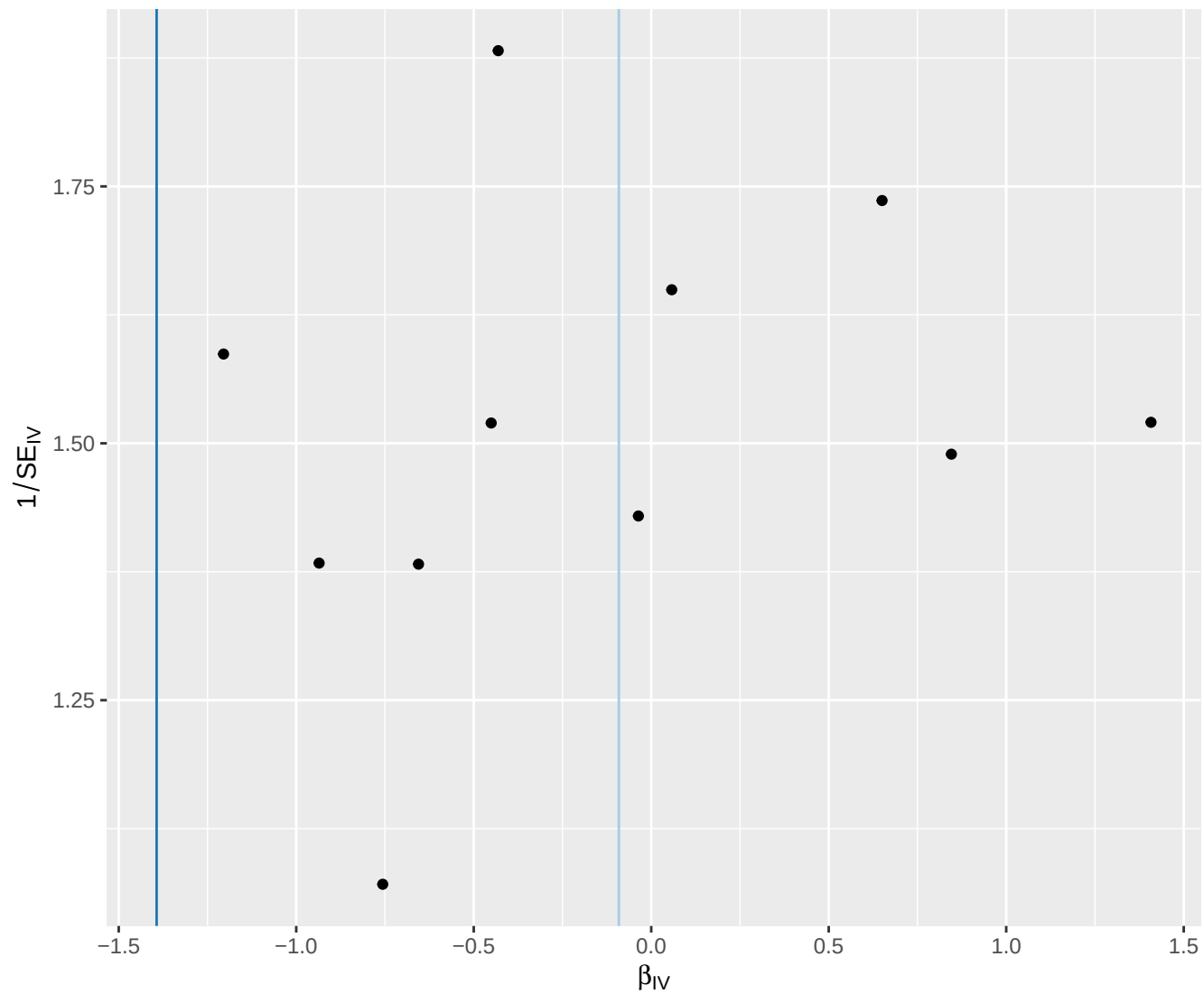
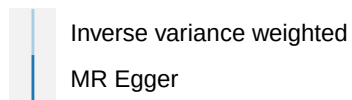
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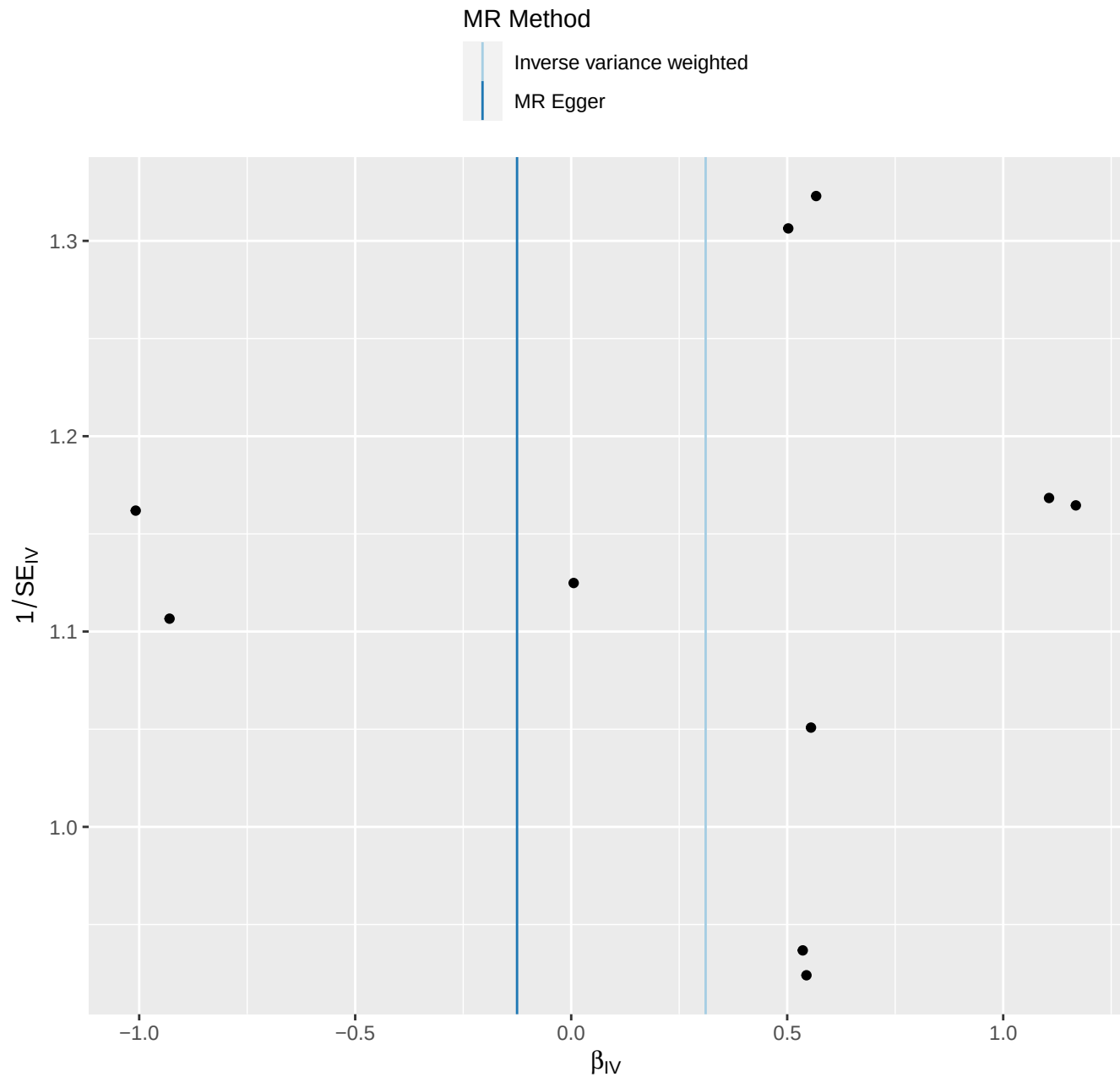


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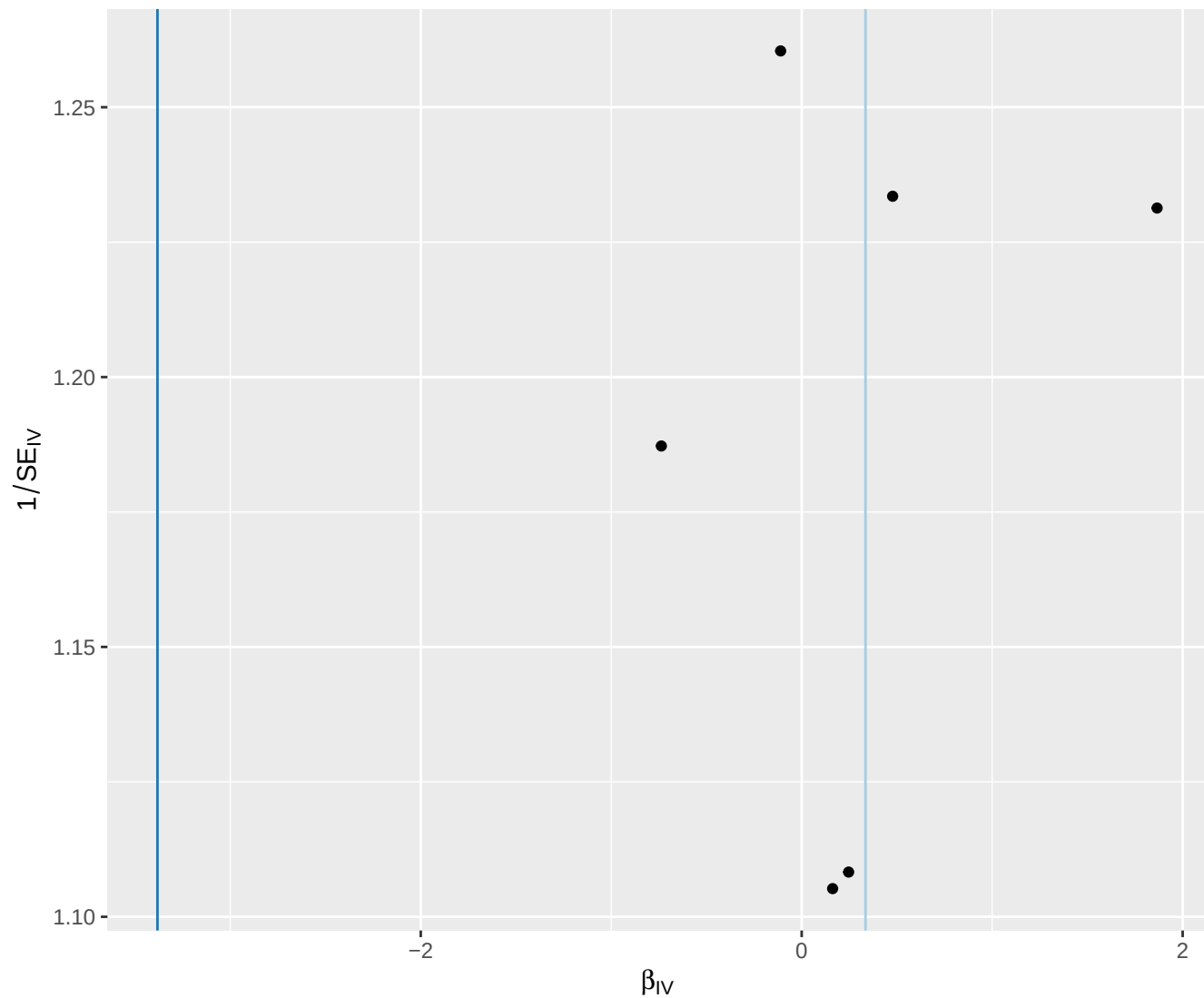
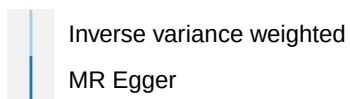


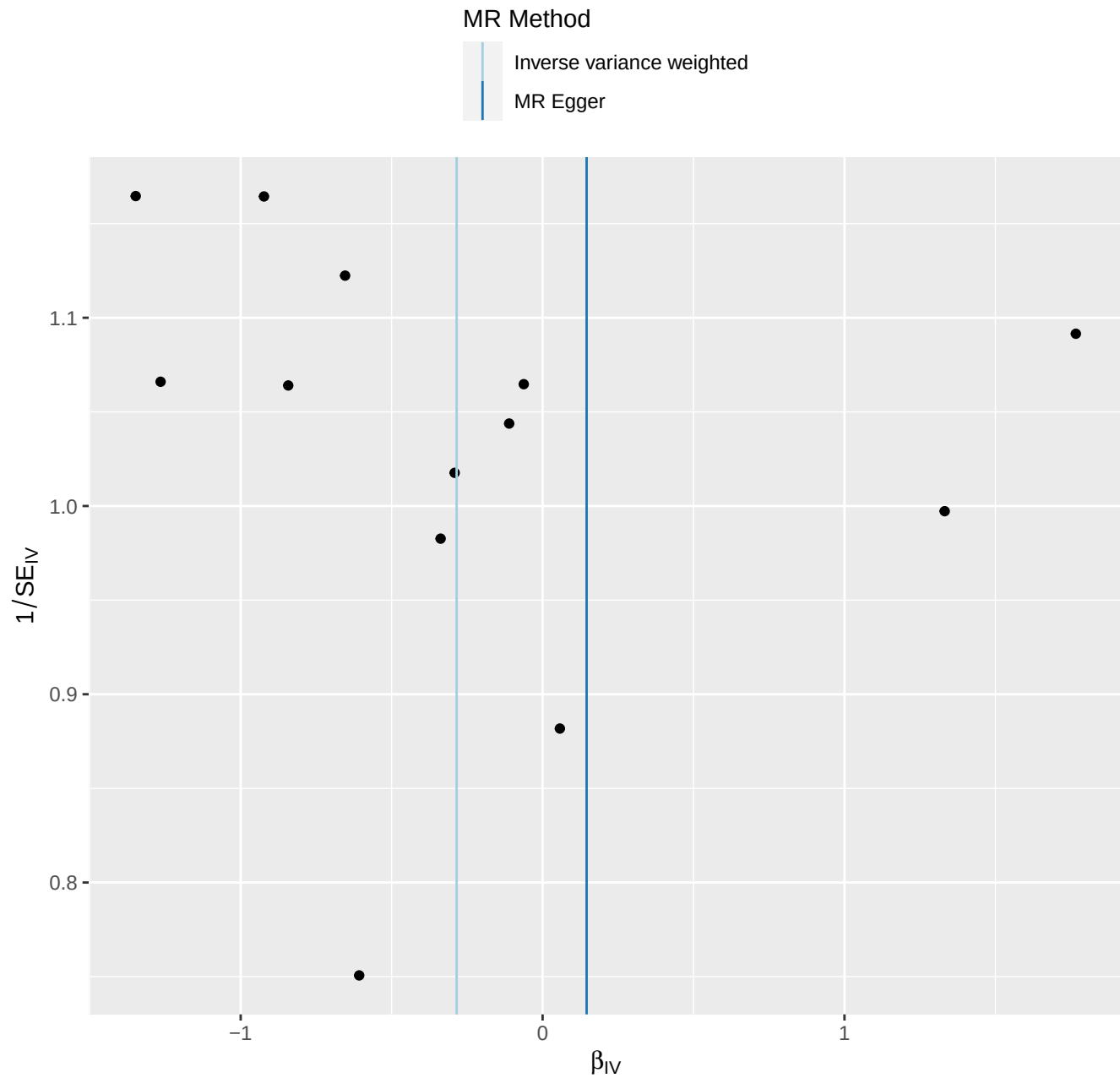
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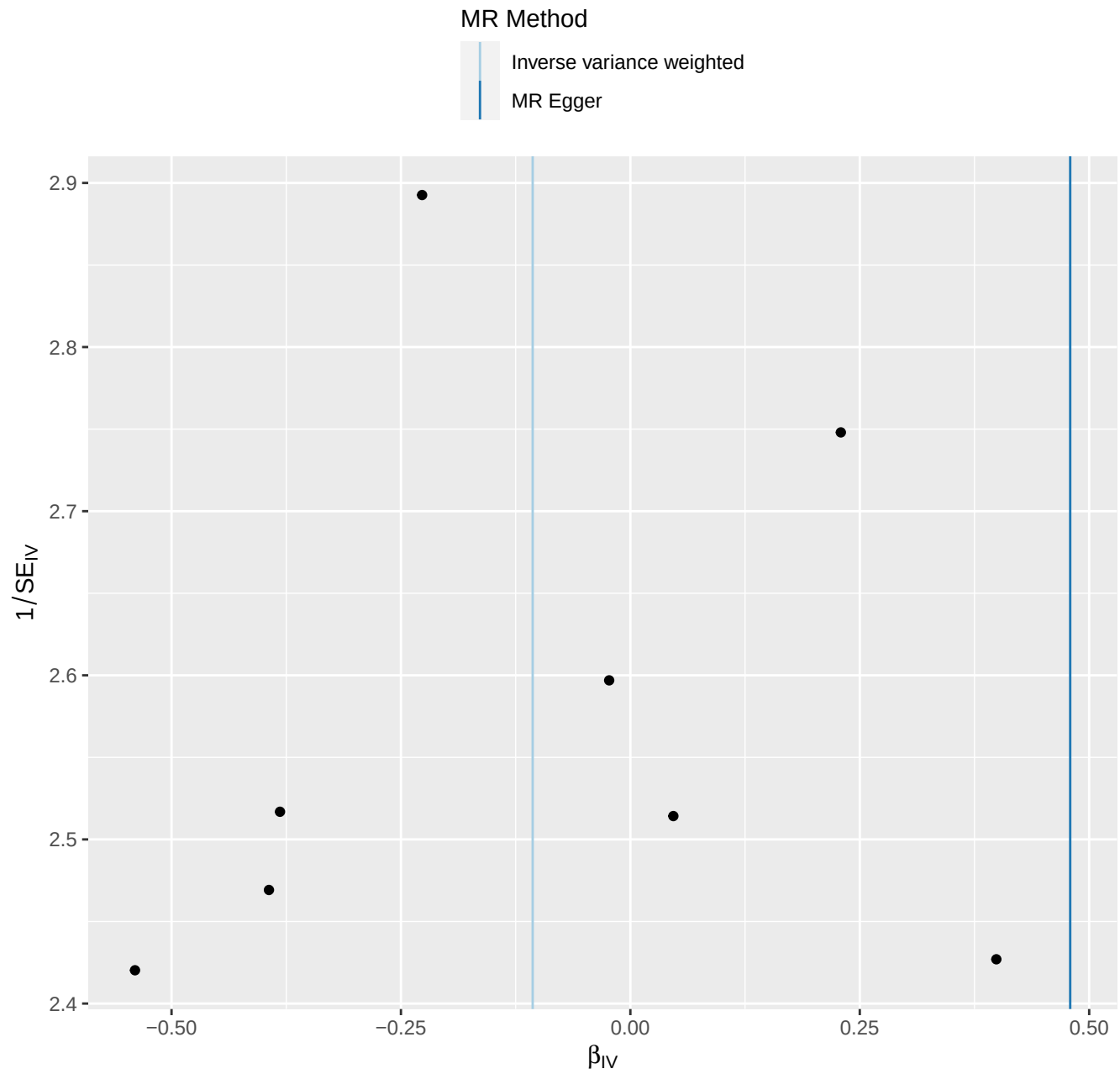


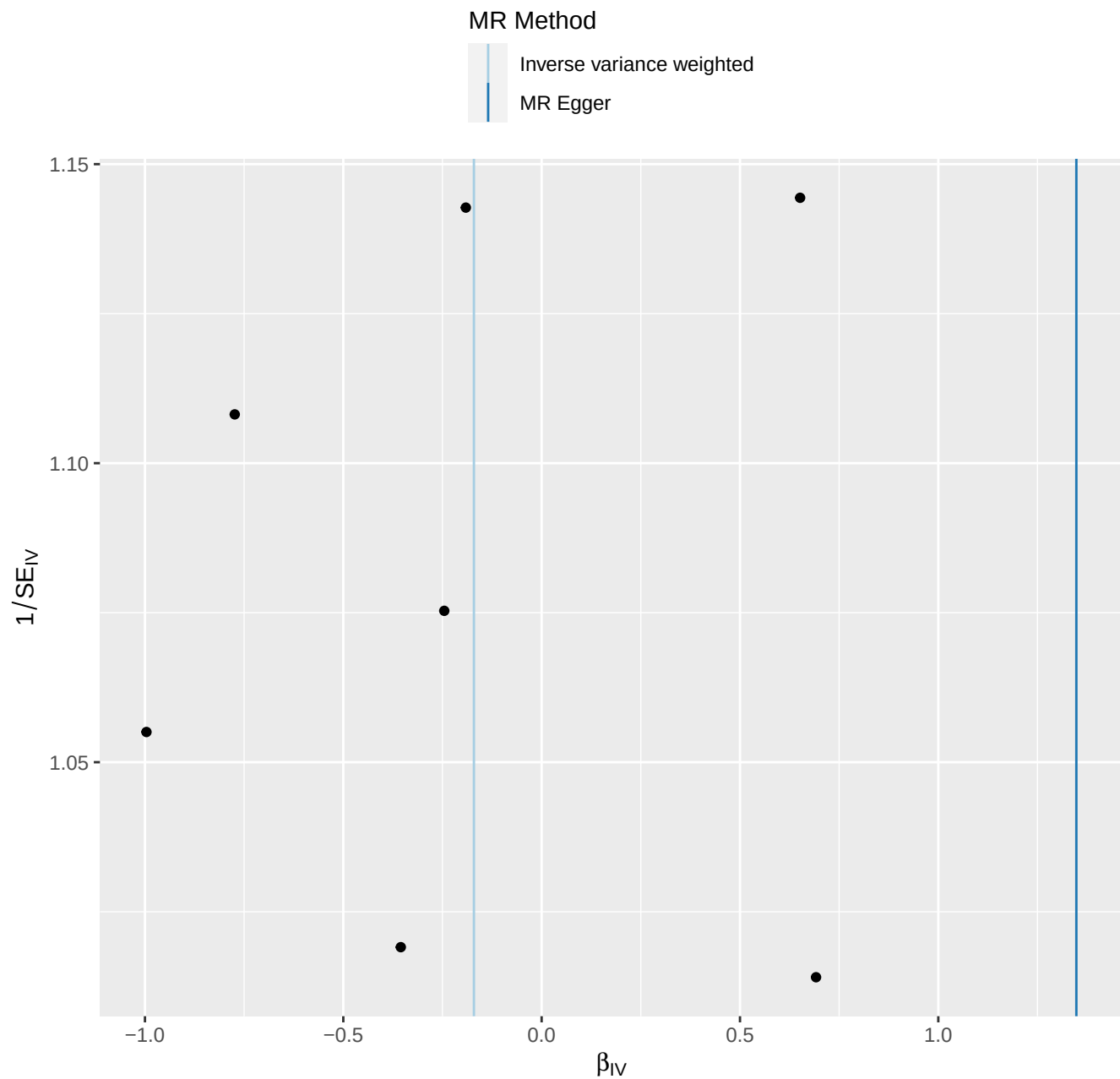


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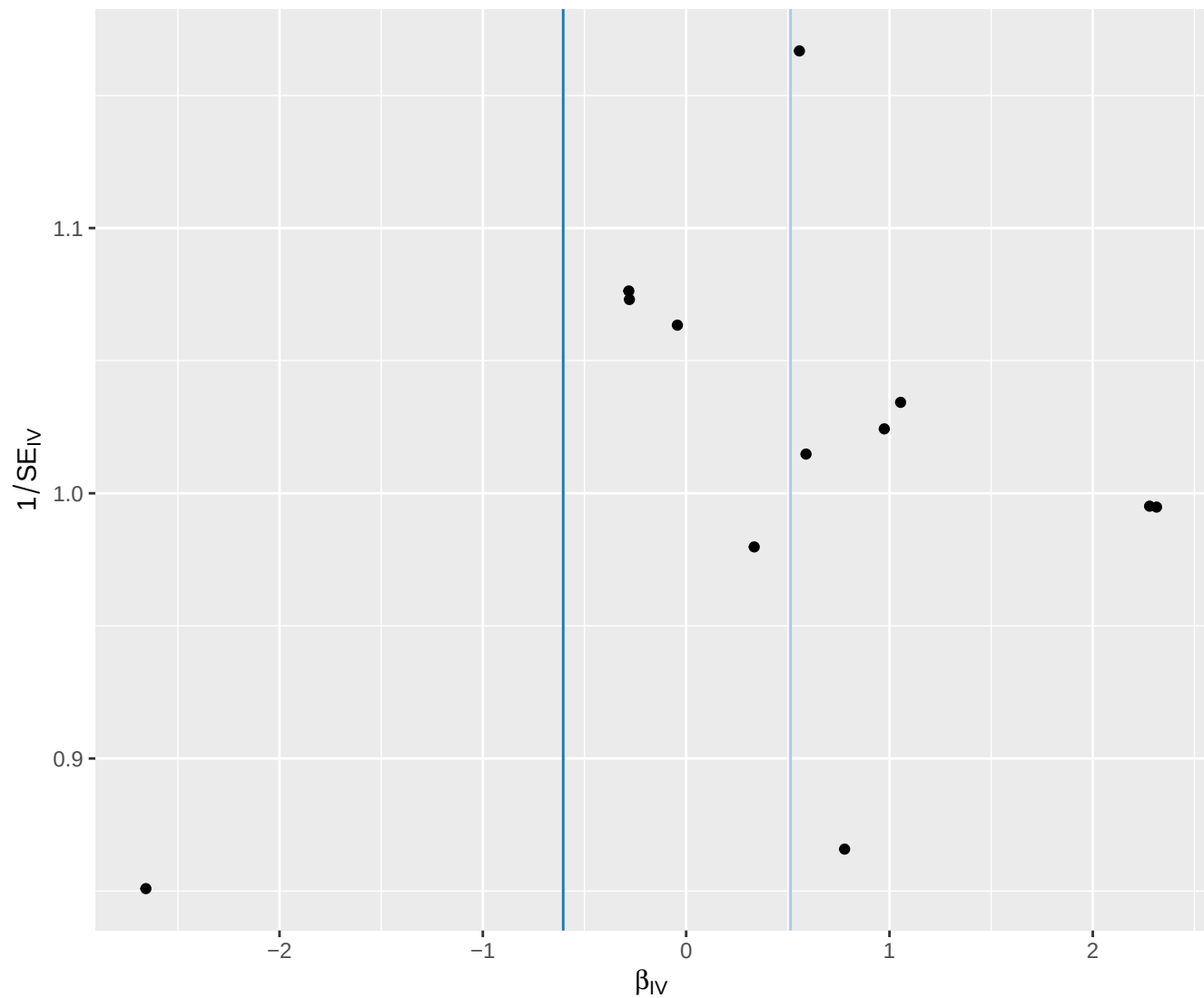
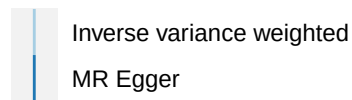


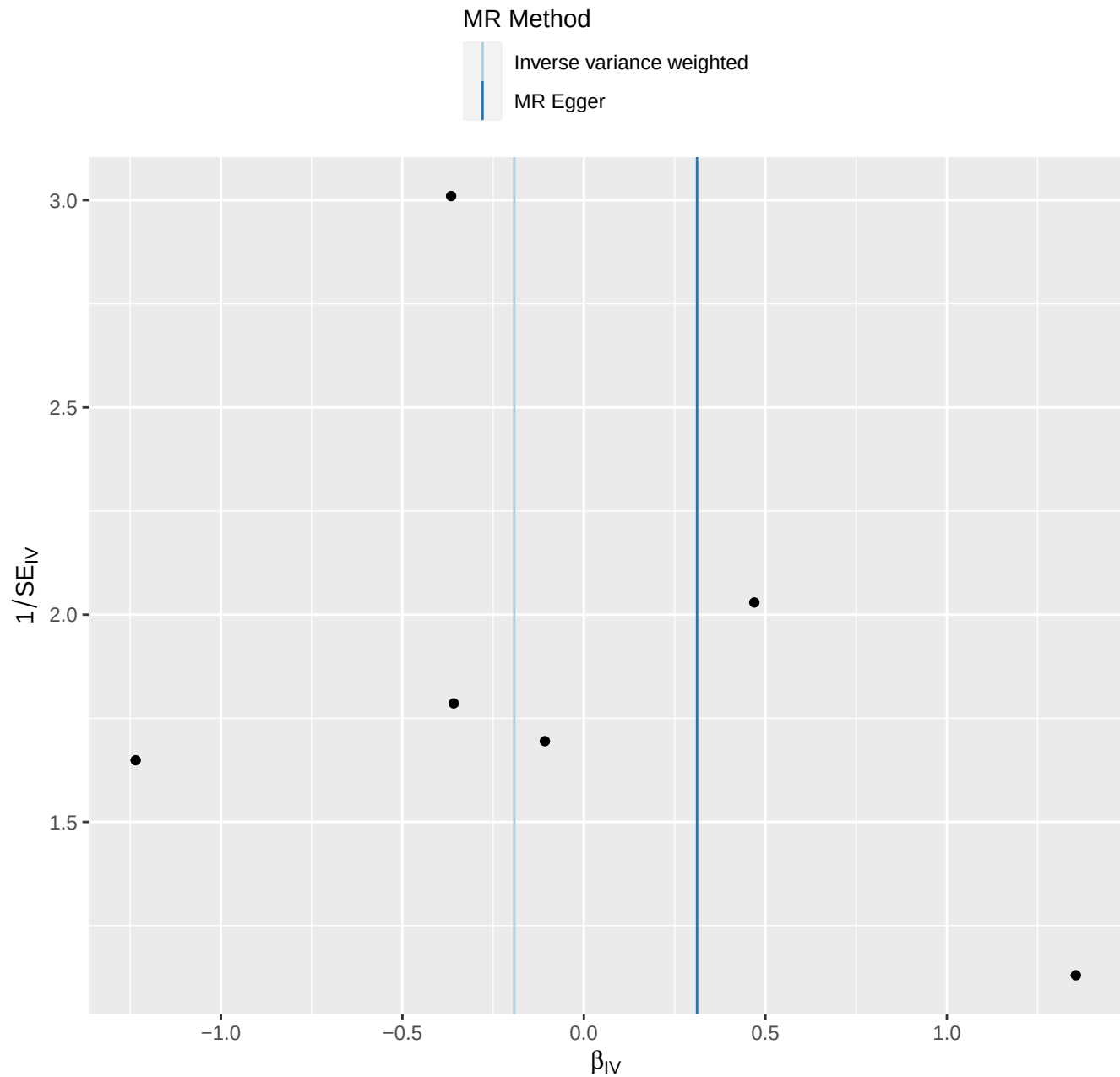


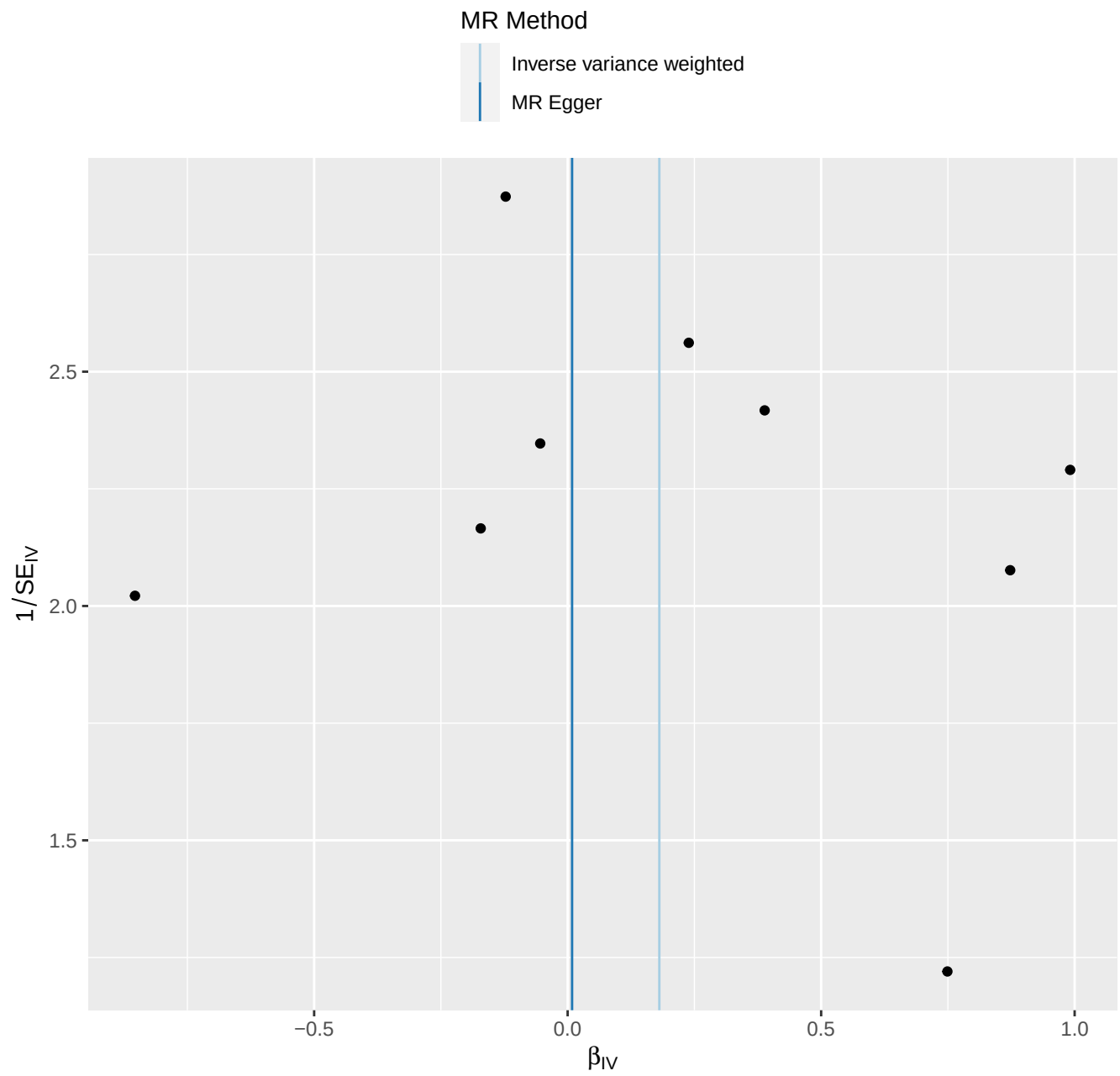


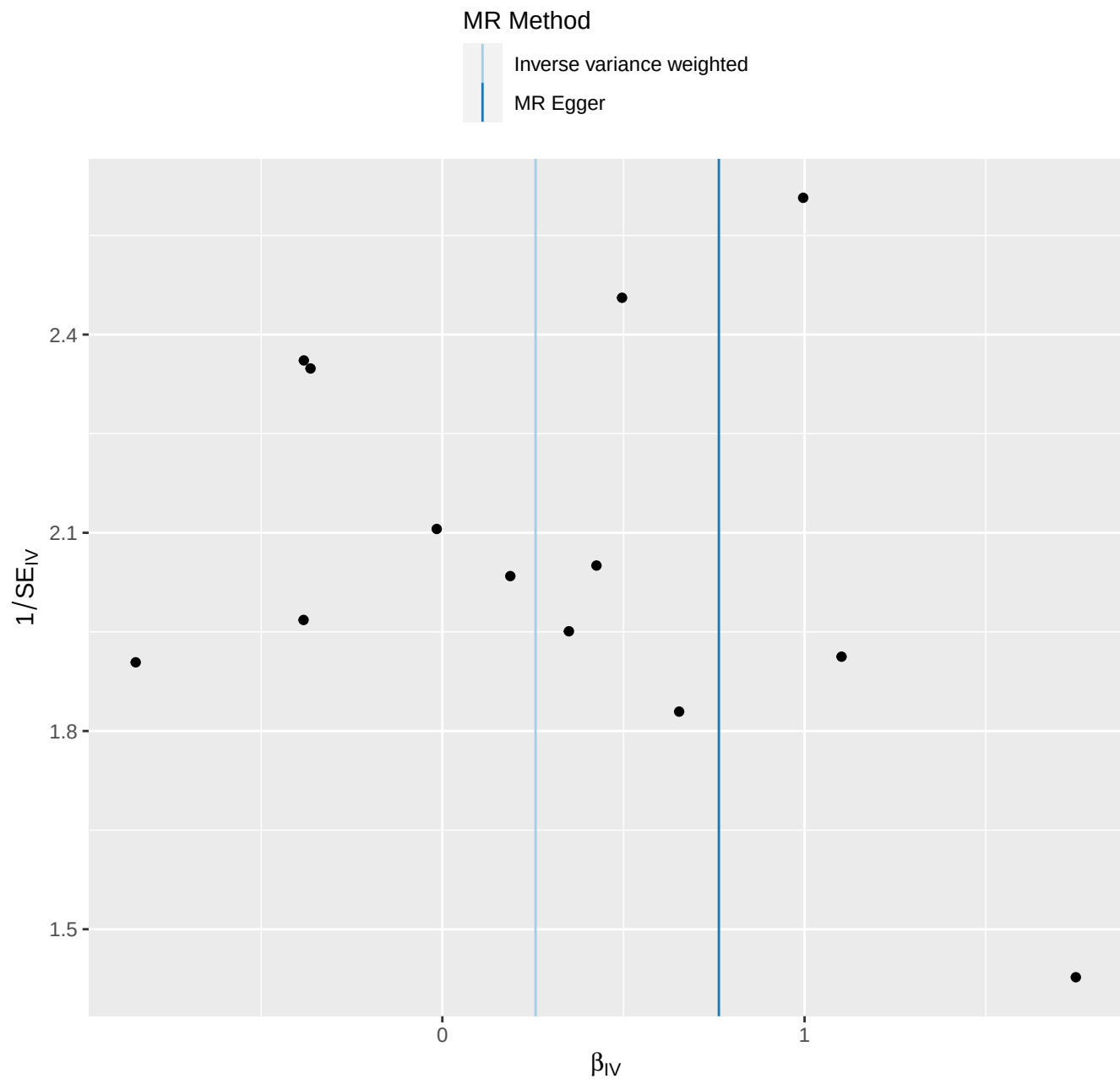


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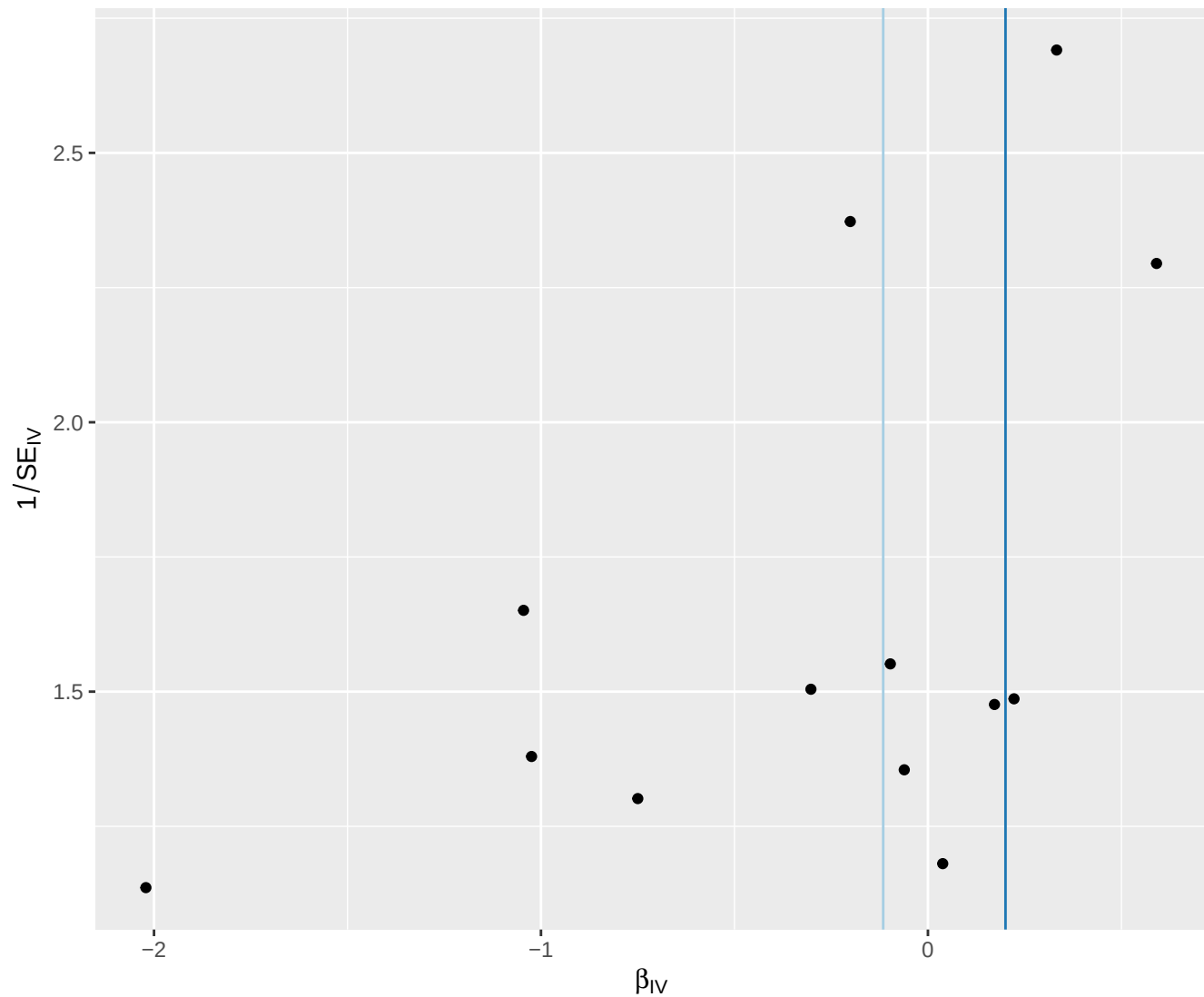
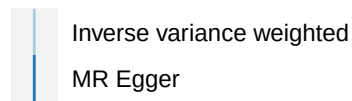


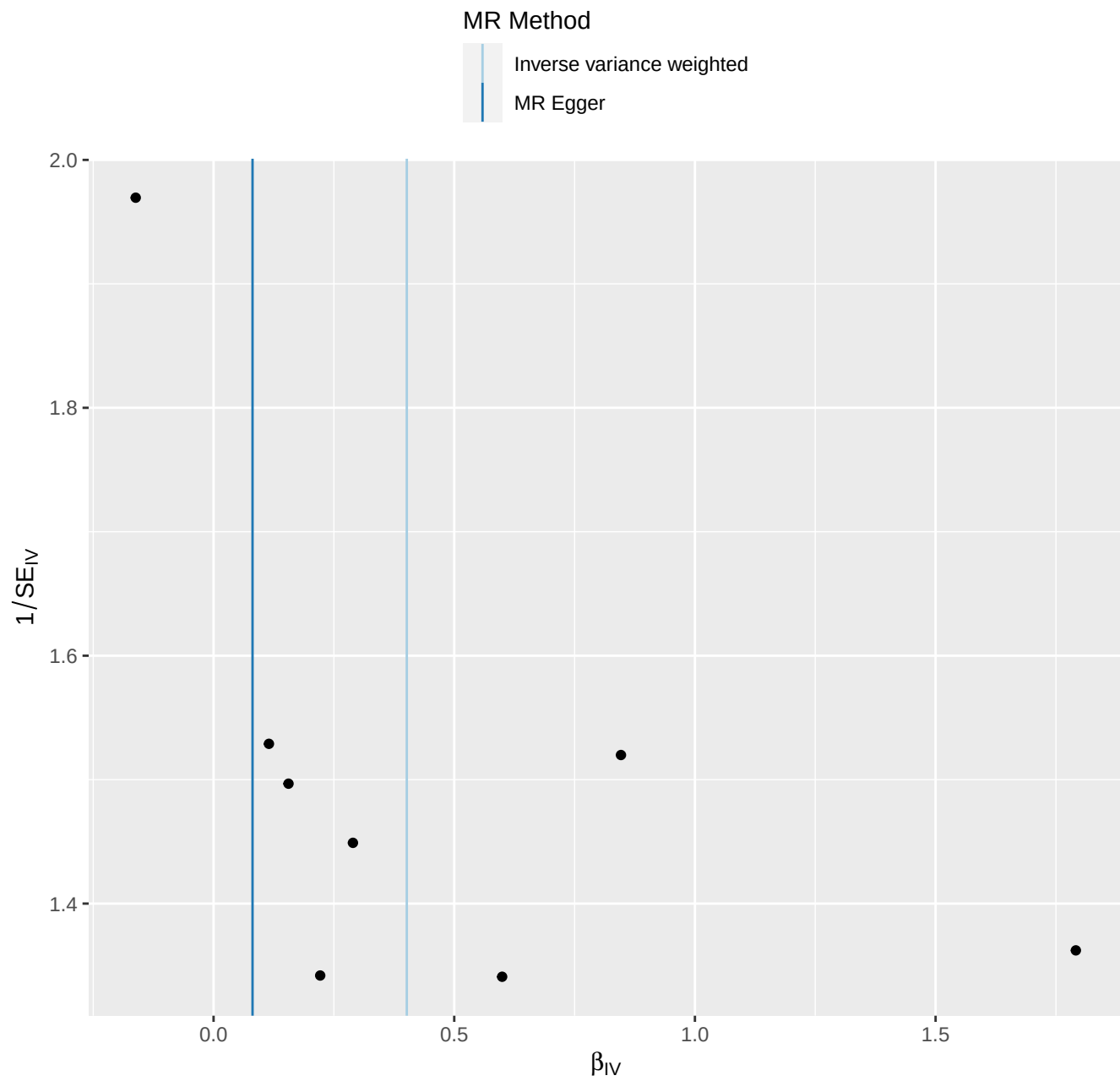






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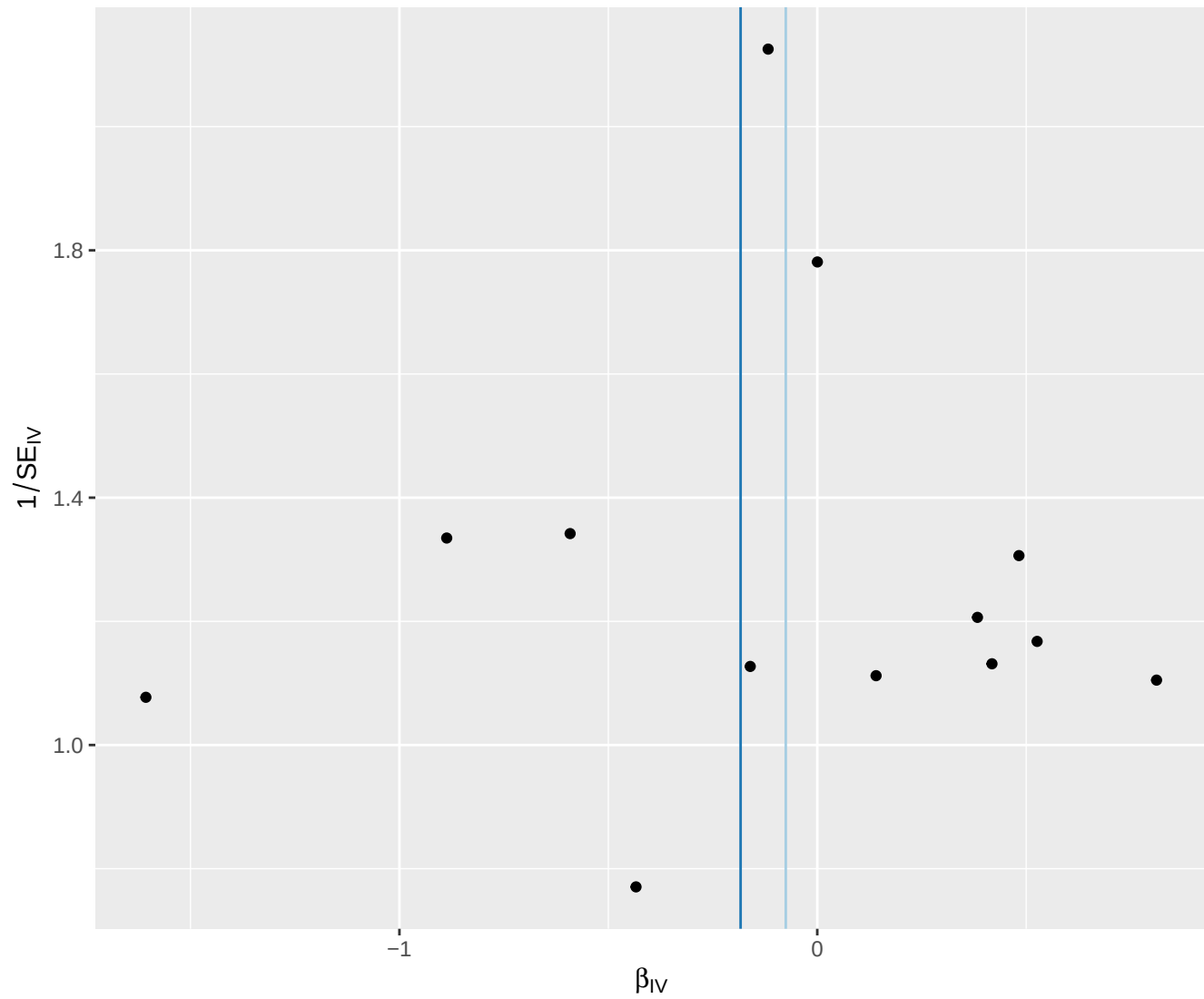


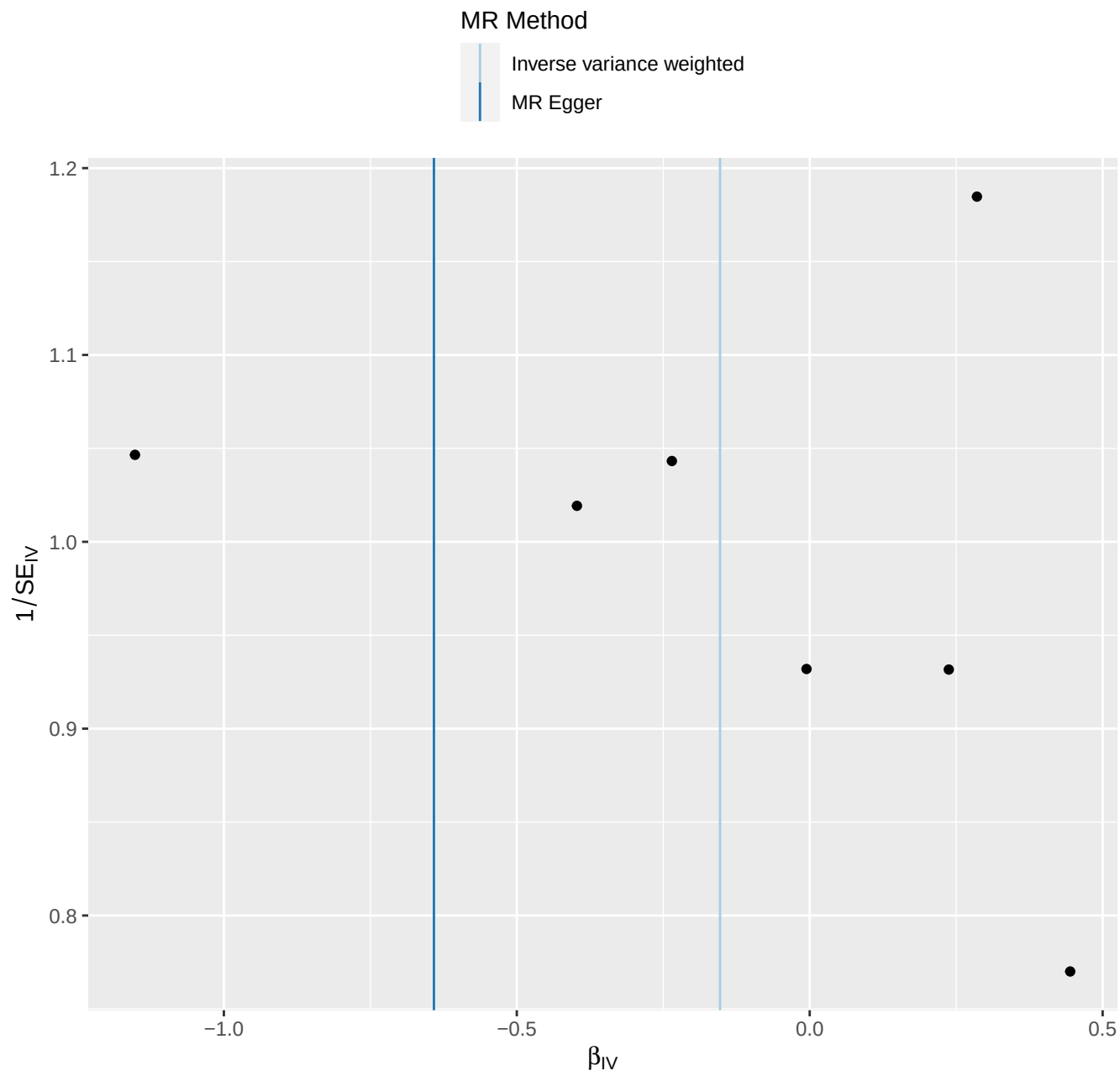


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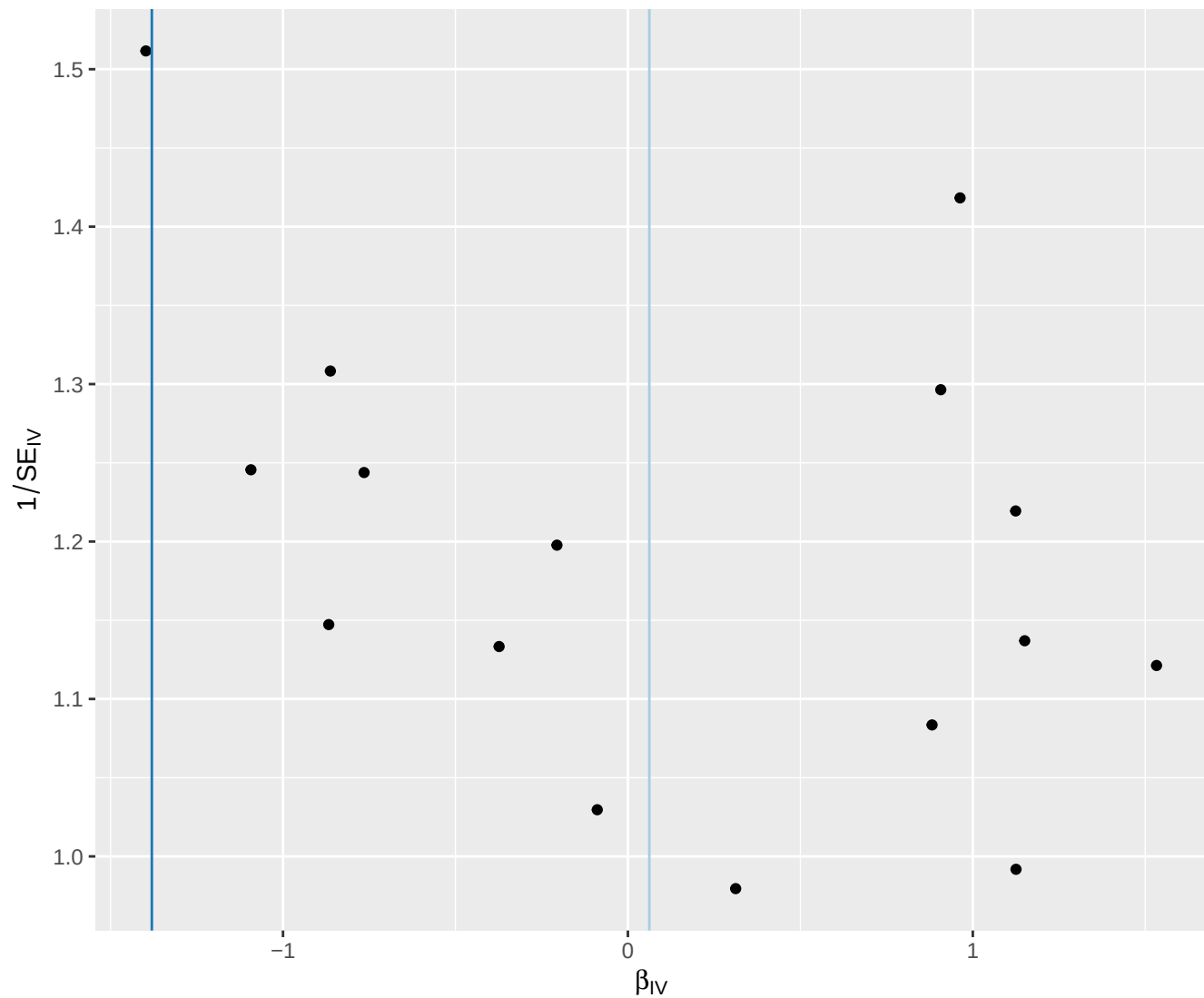
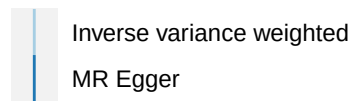
Inverse variance weighted

MR Egger

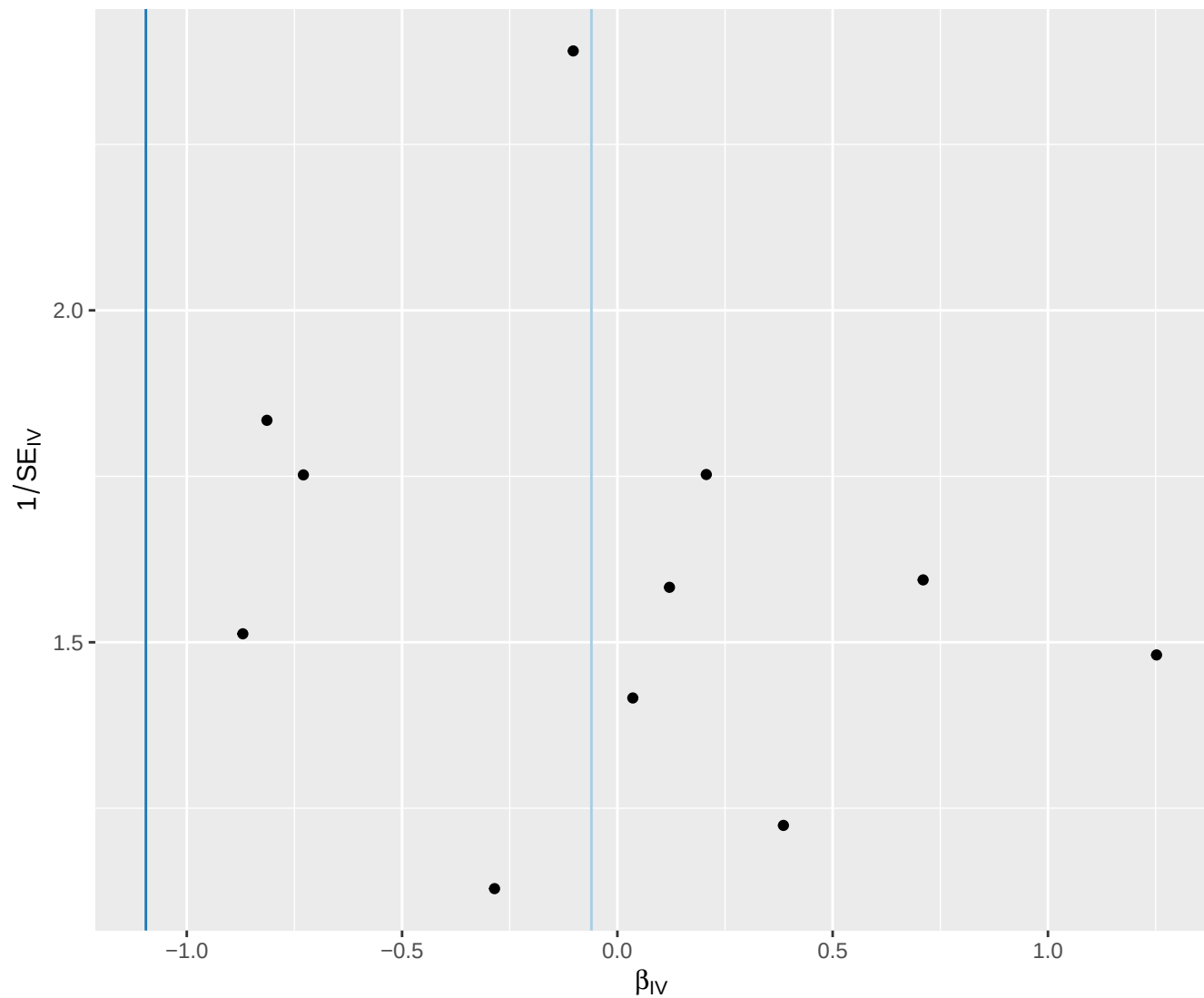
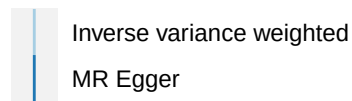


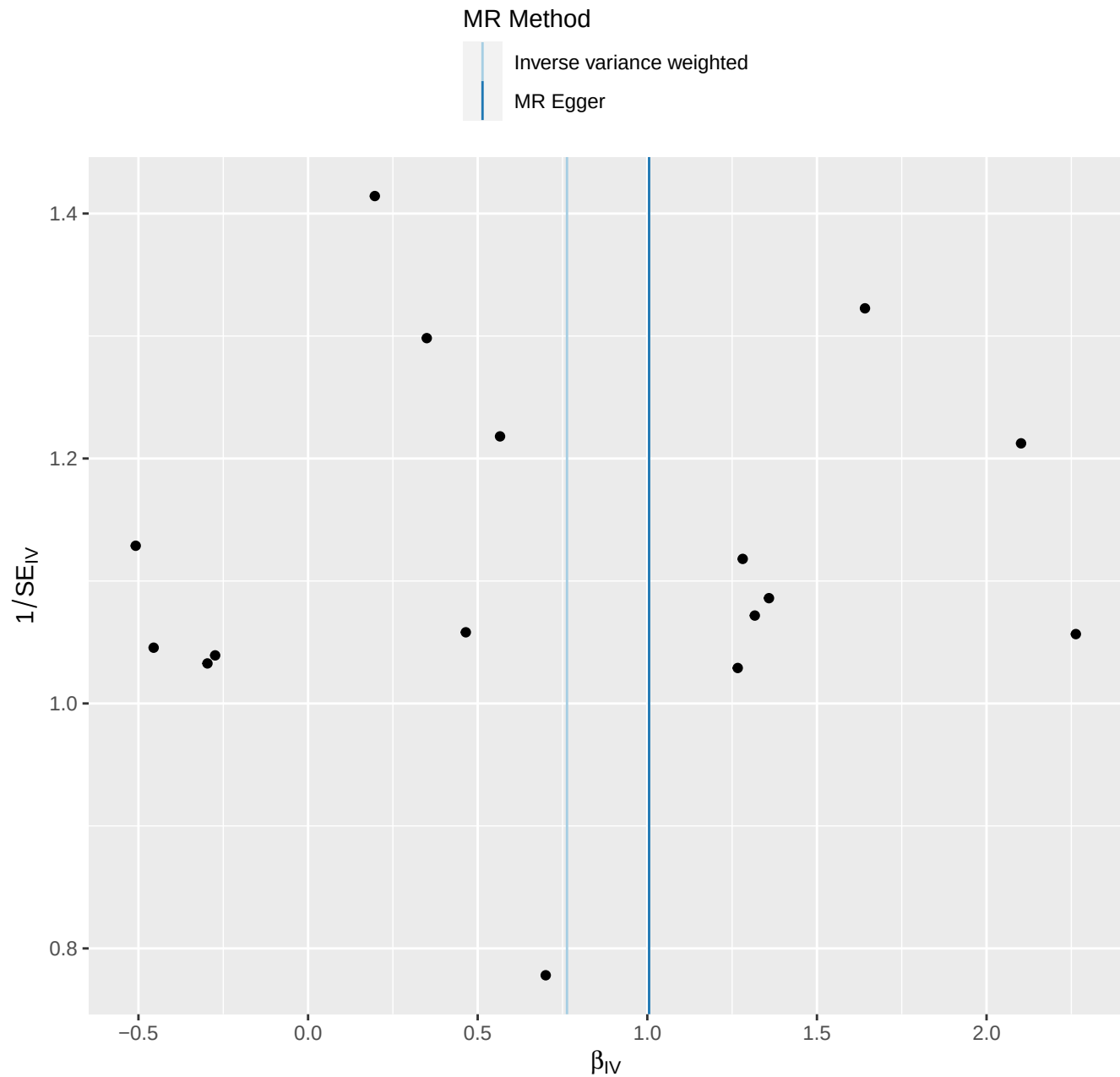


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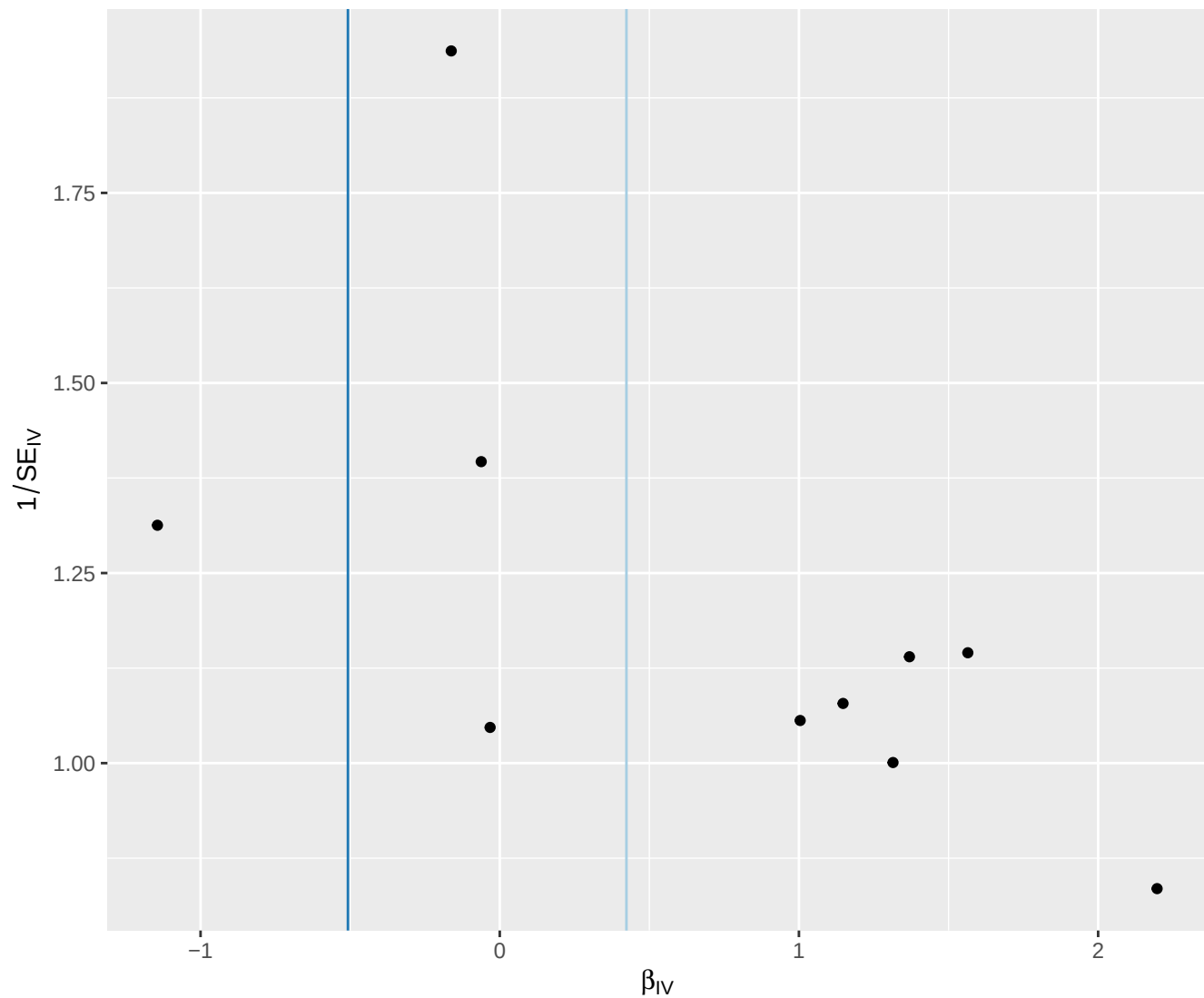
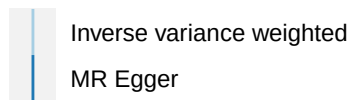


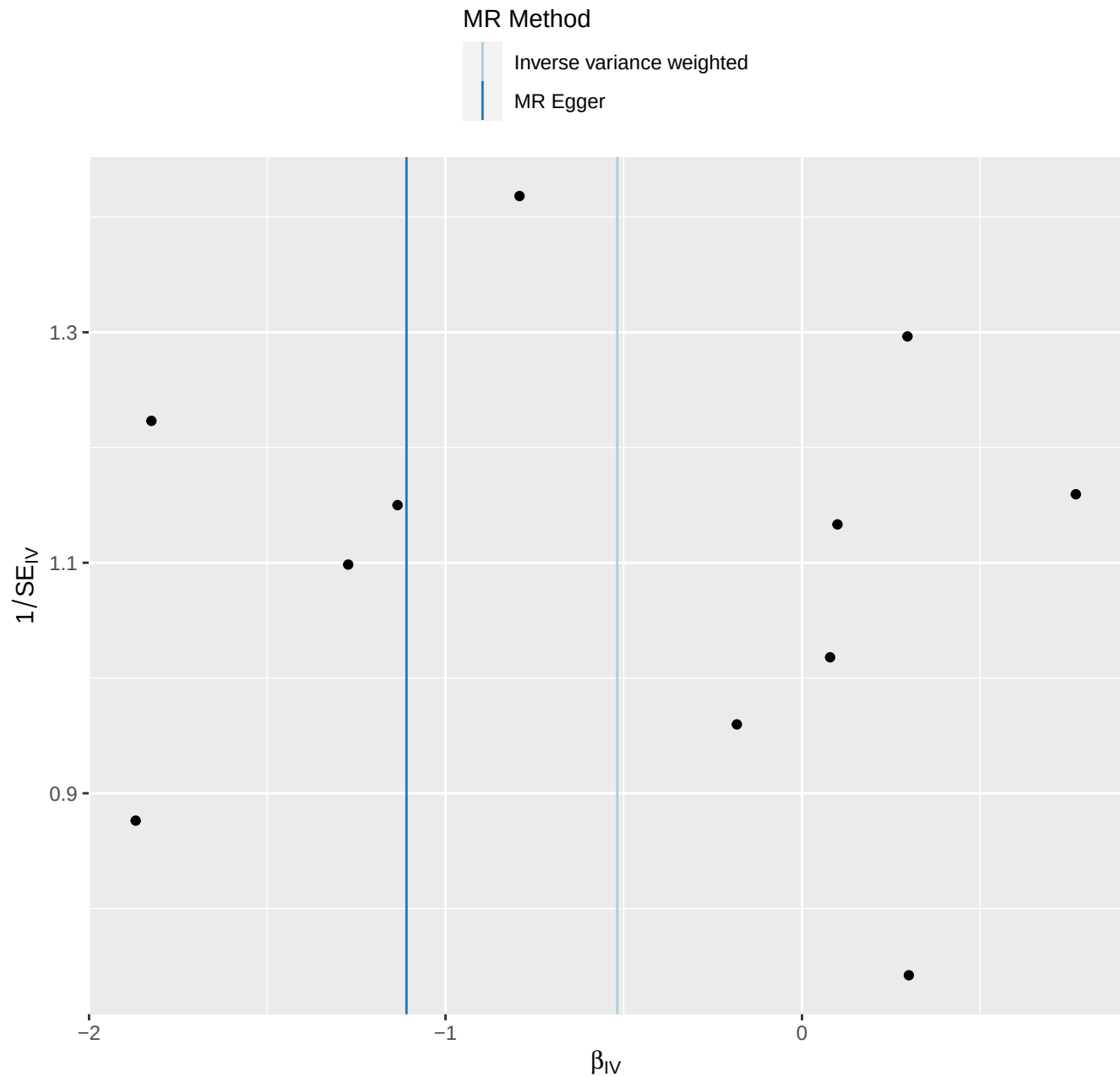
MR Method

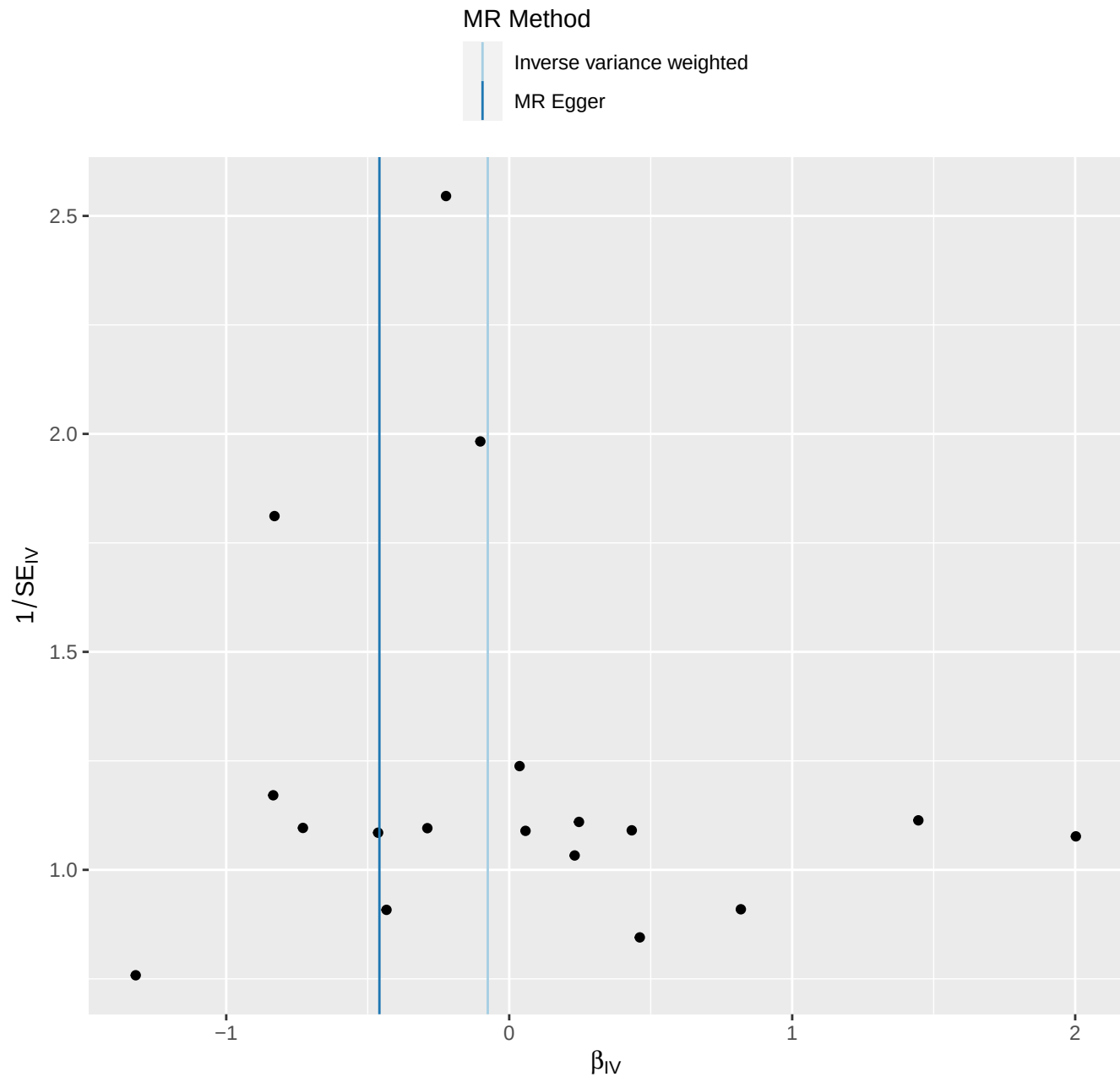


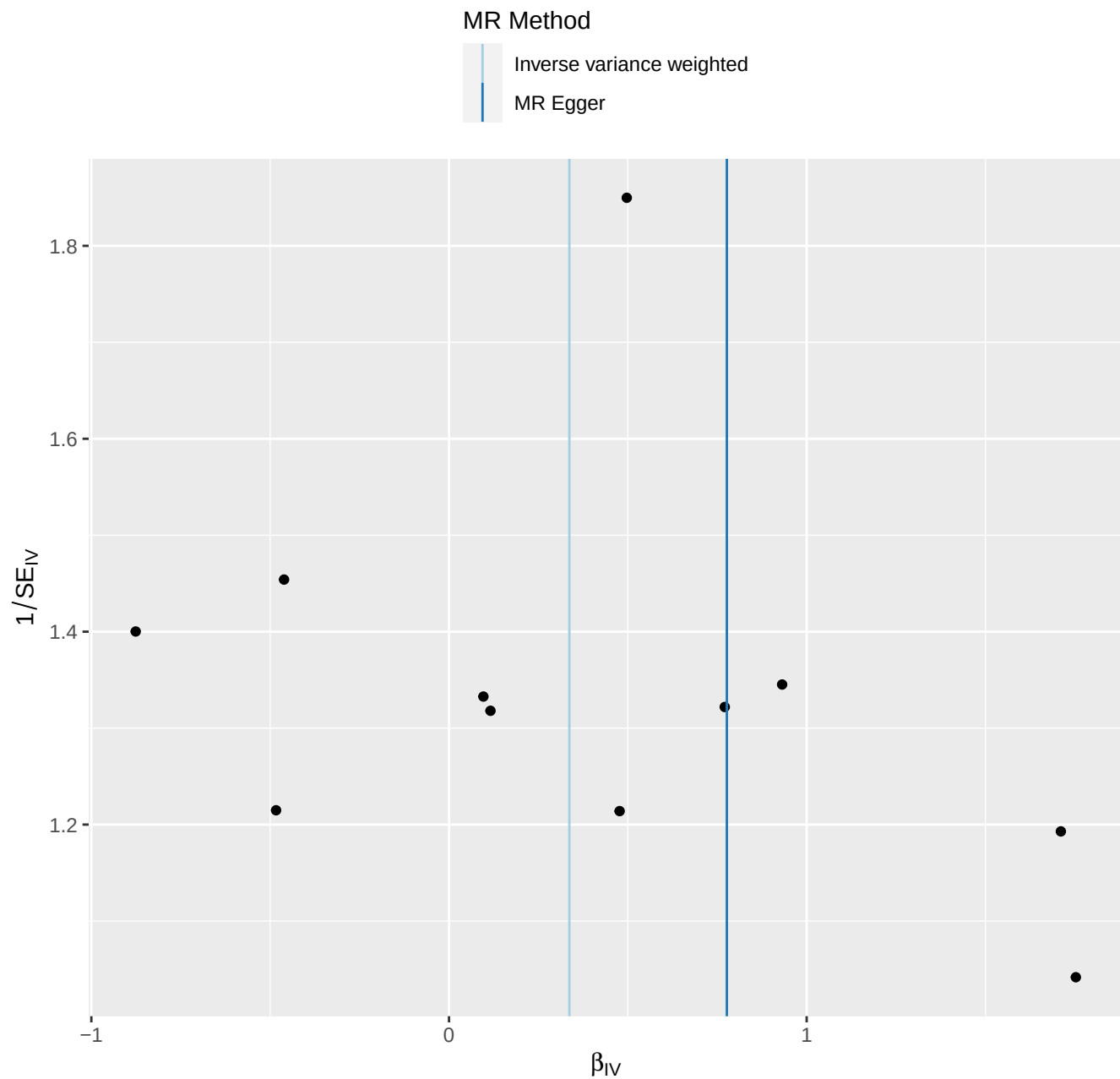


MR Method





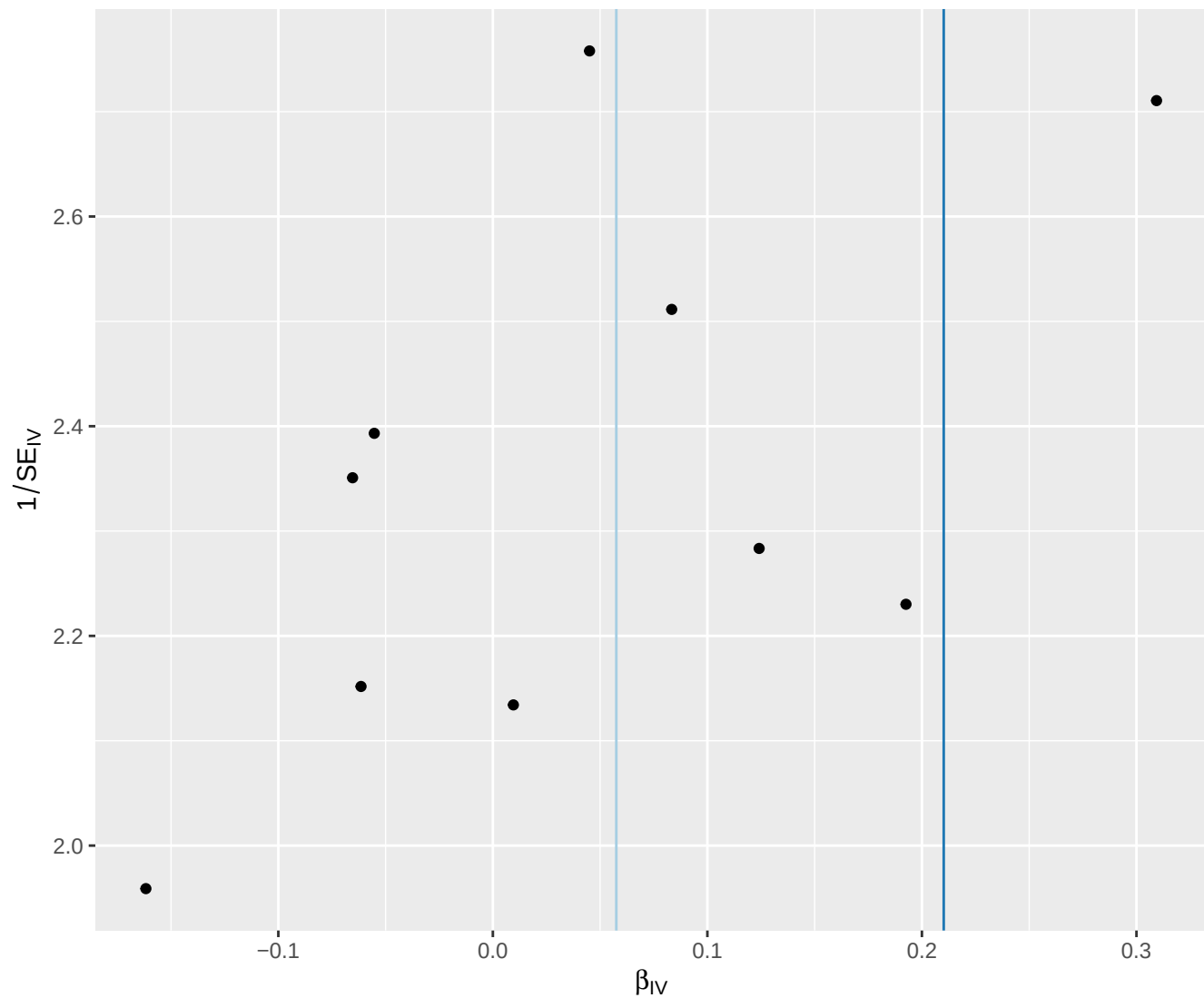




MR Method

Inverse variance weighted

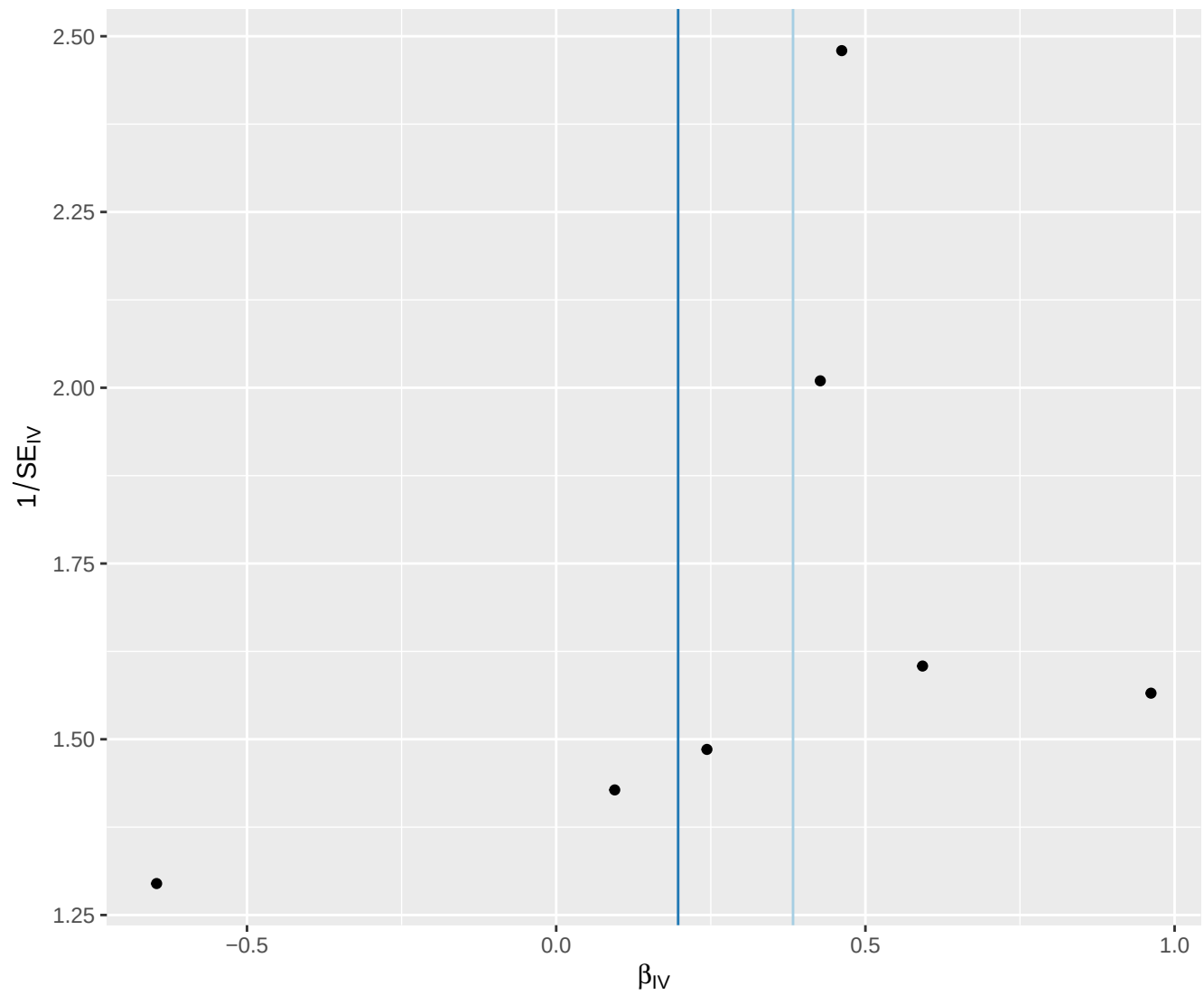
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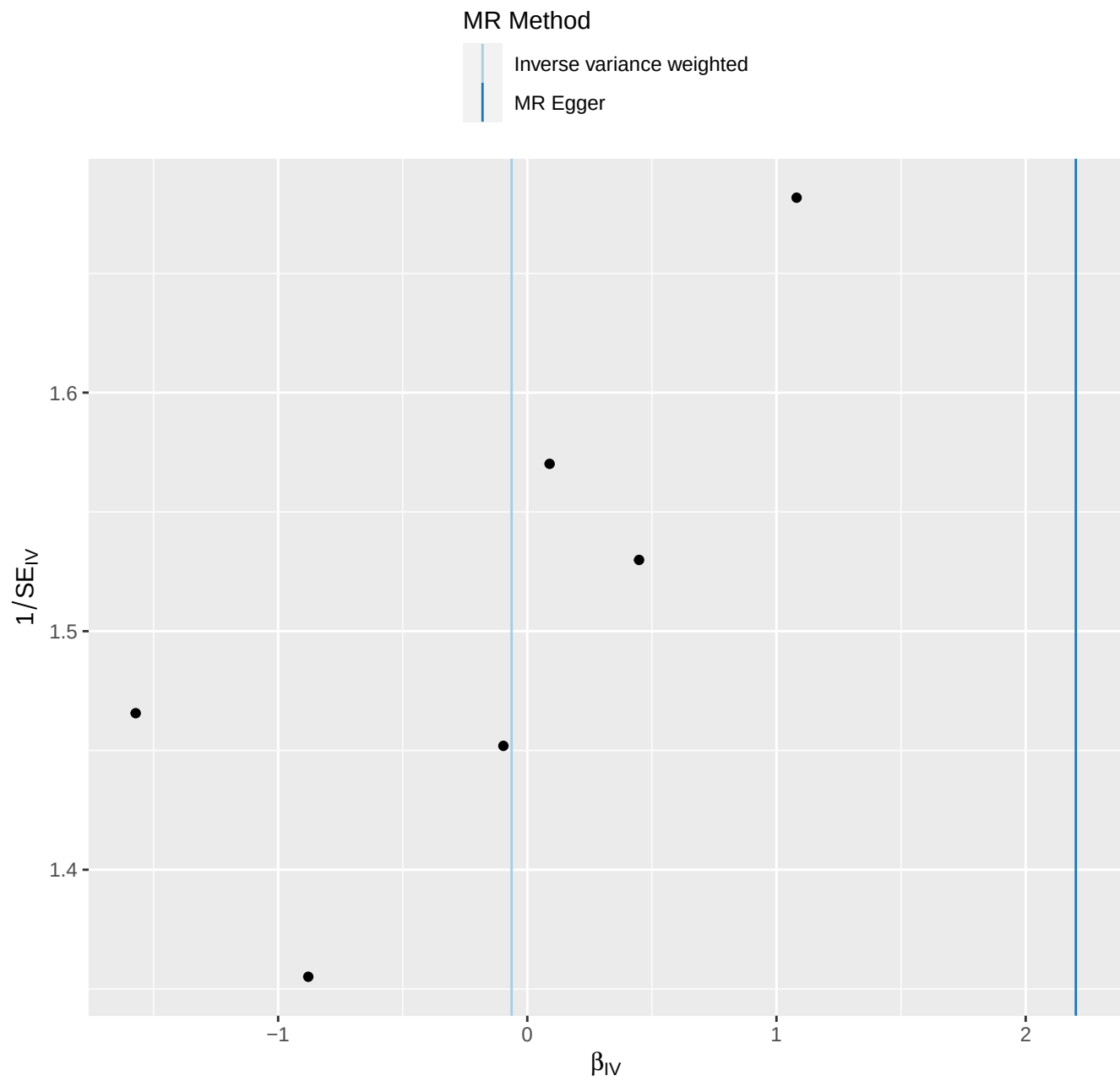


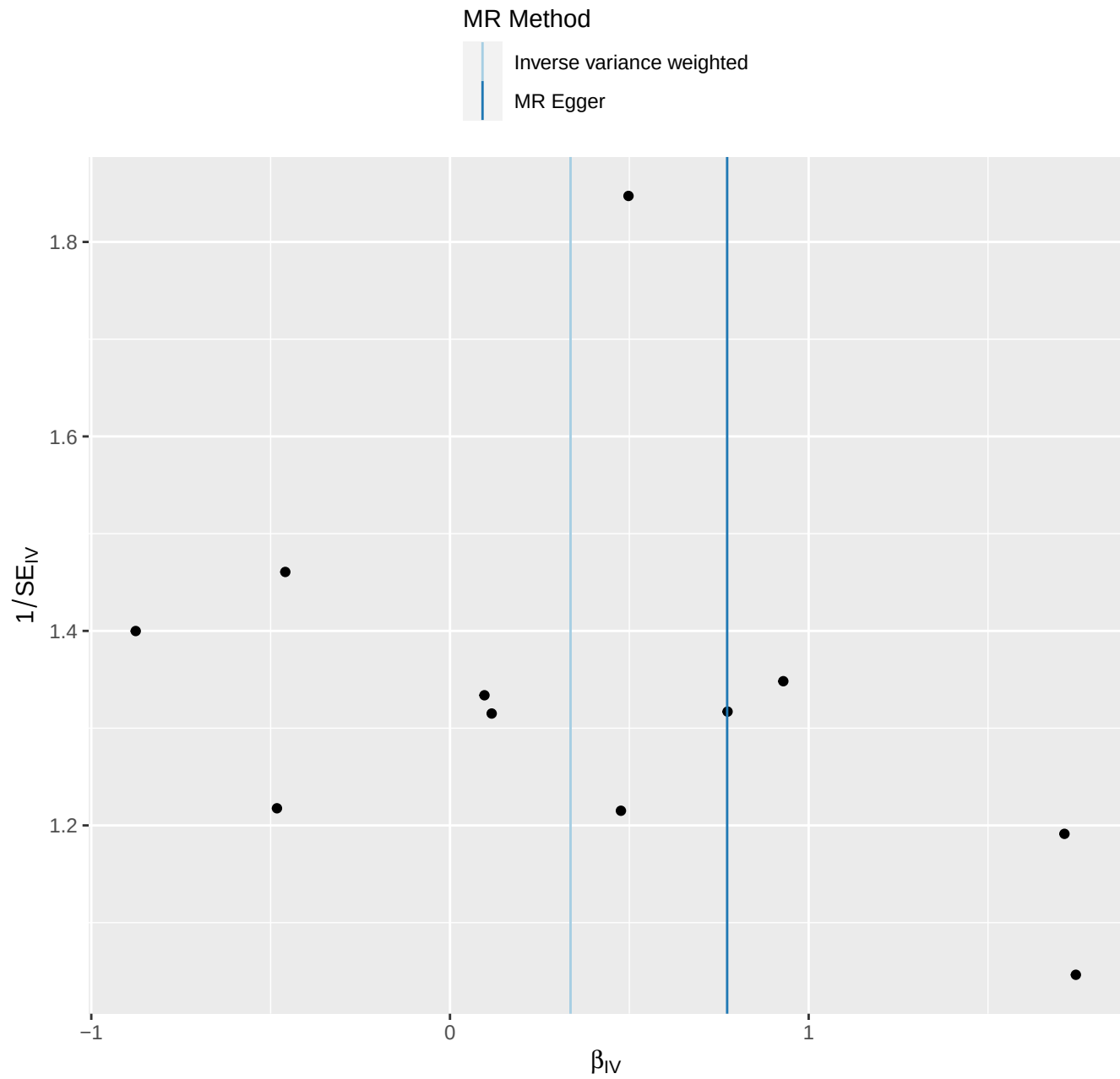
MR Method

Inverse variance weighted

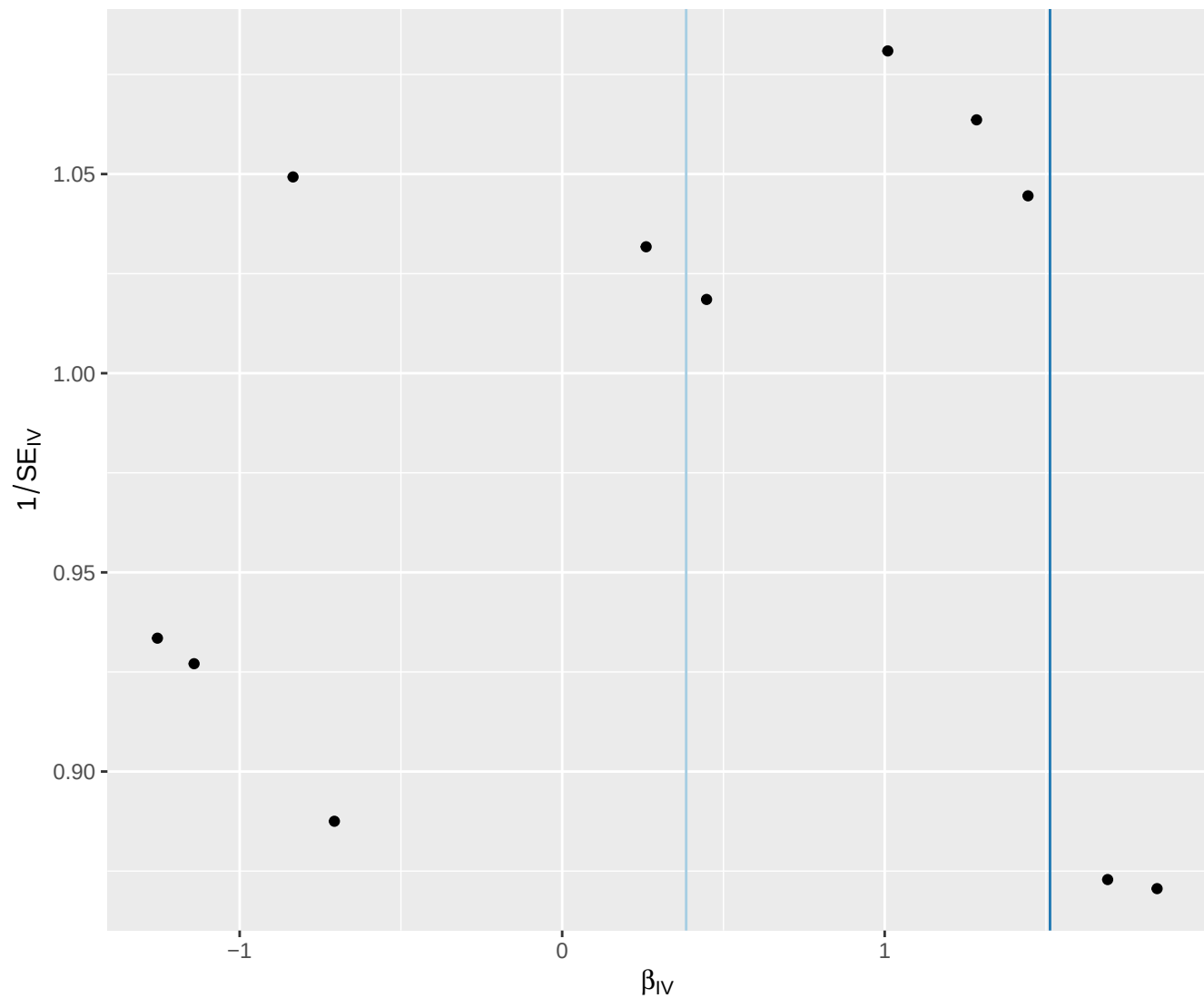
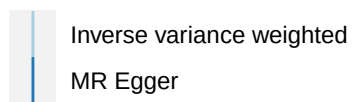
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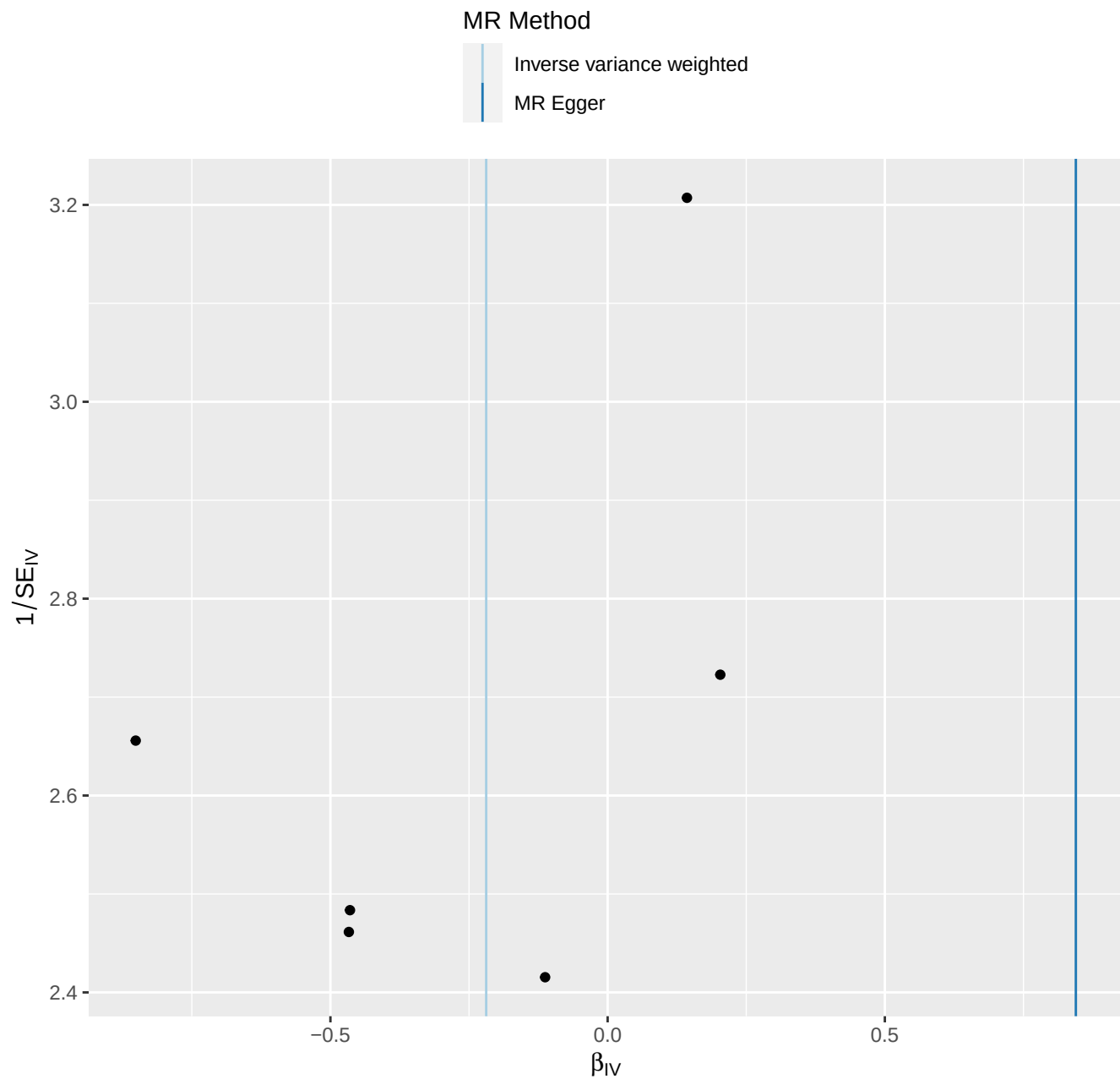




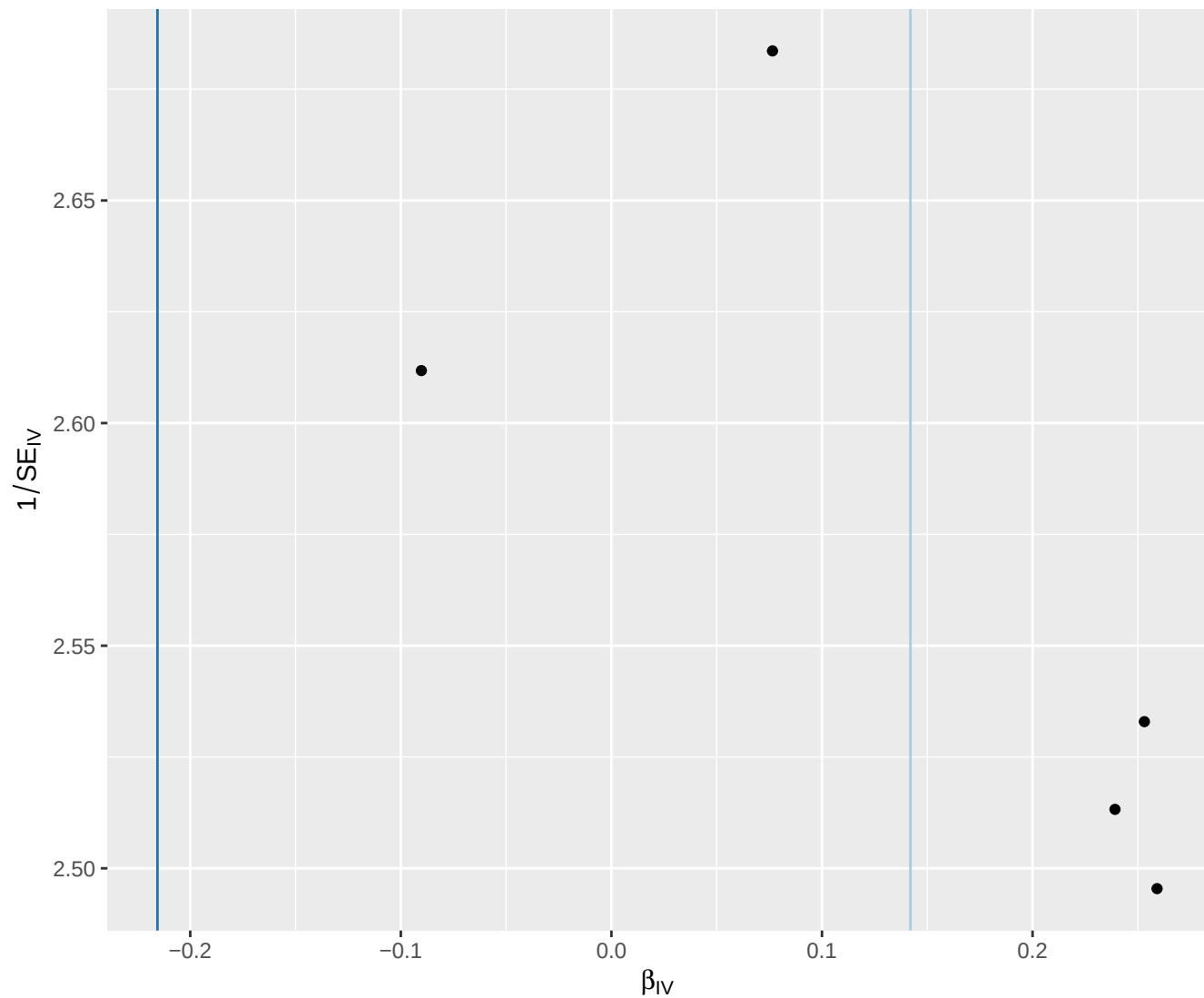
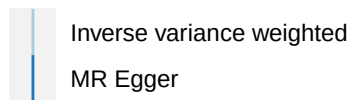


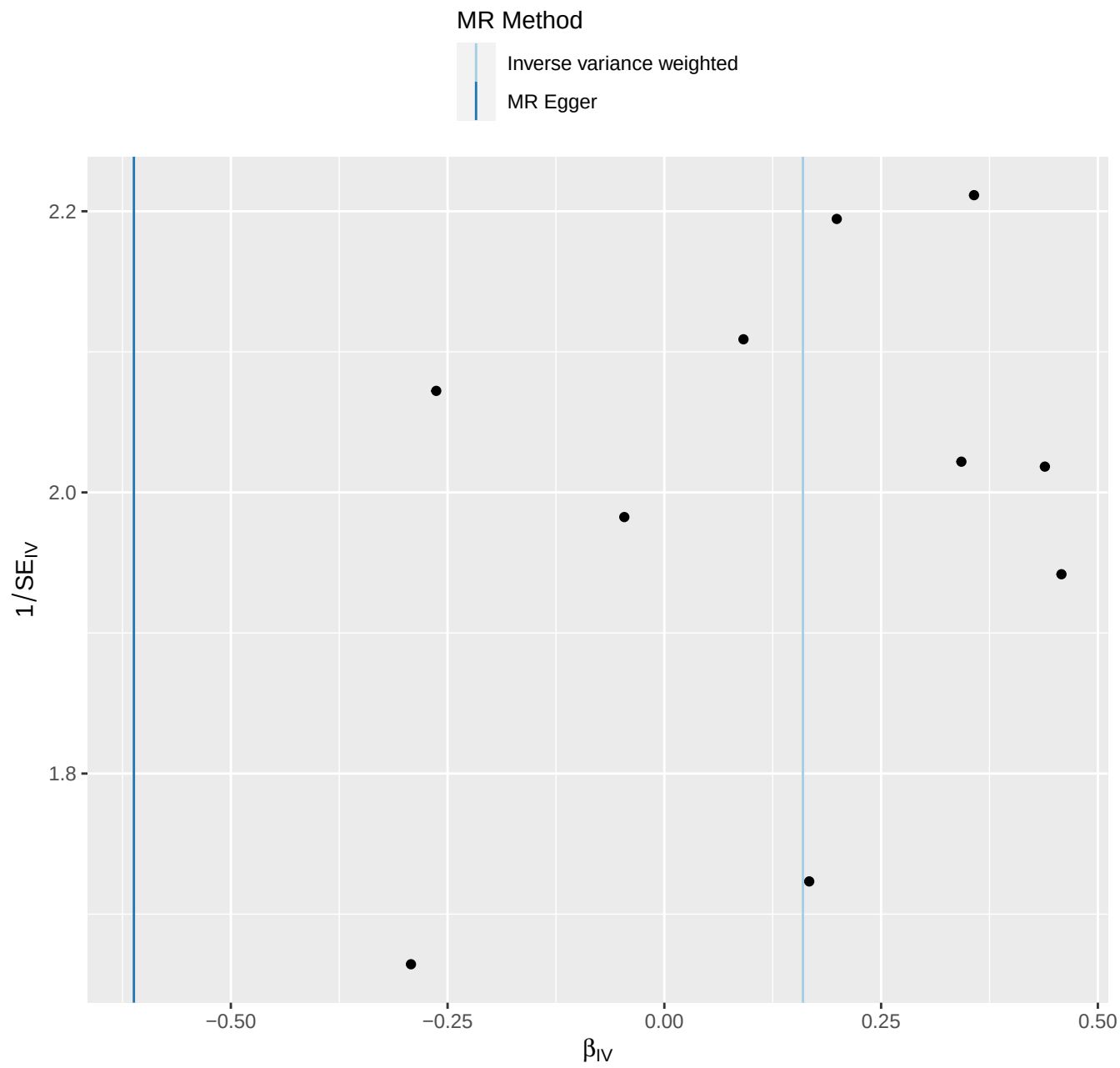
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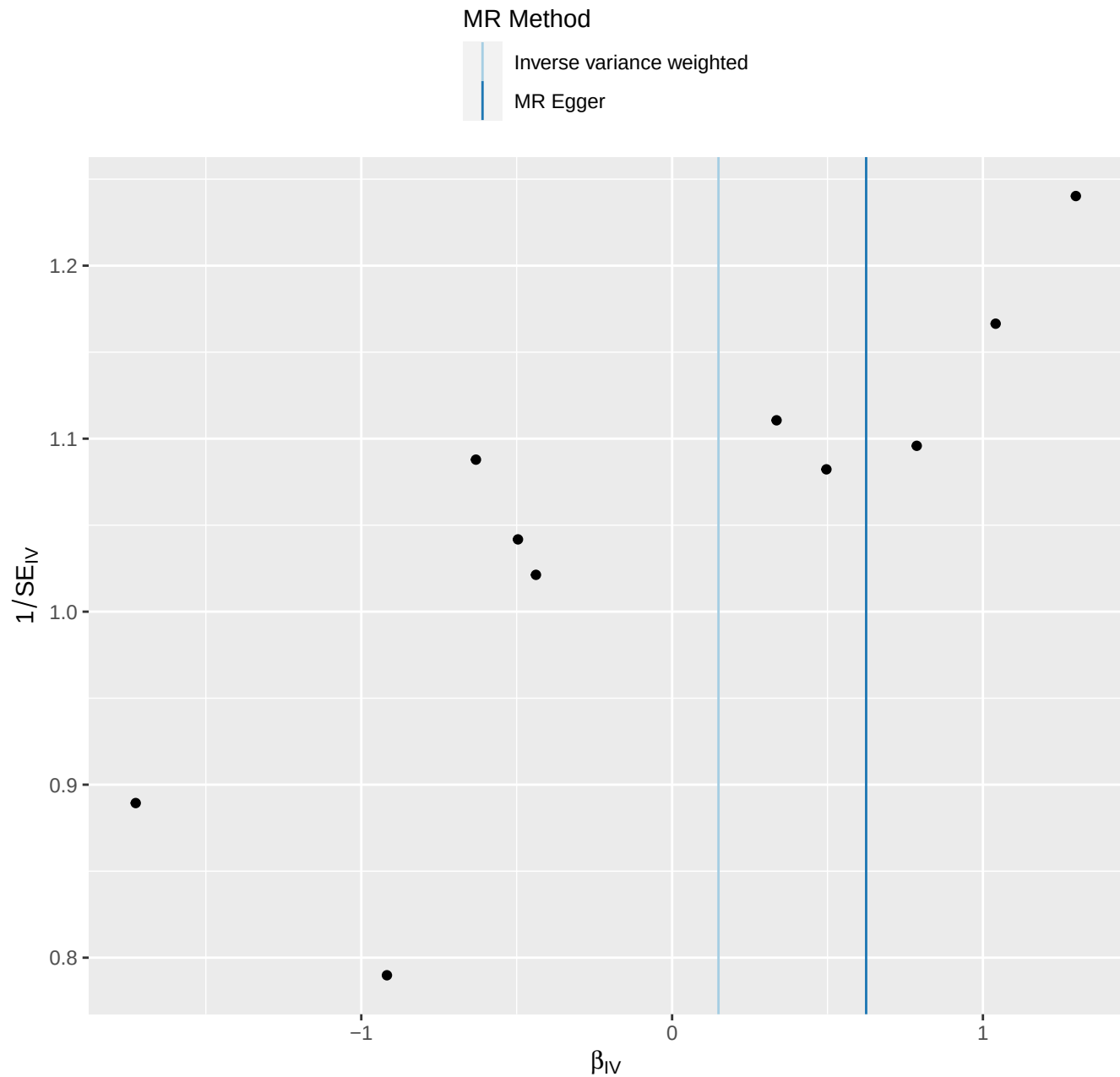




MR Method

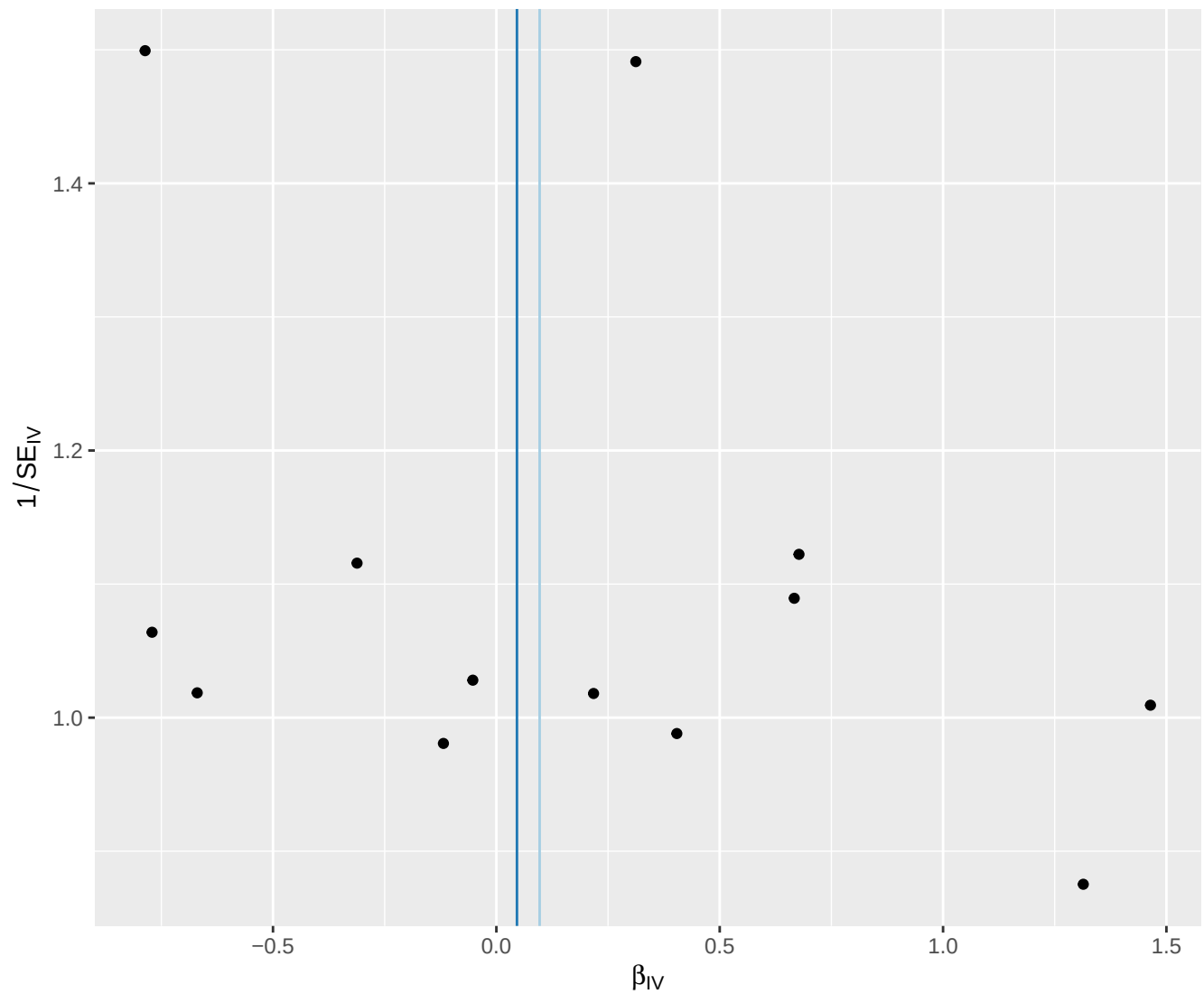


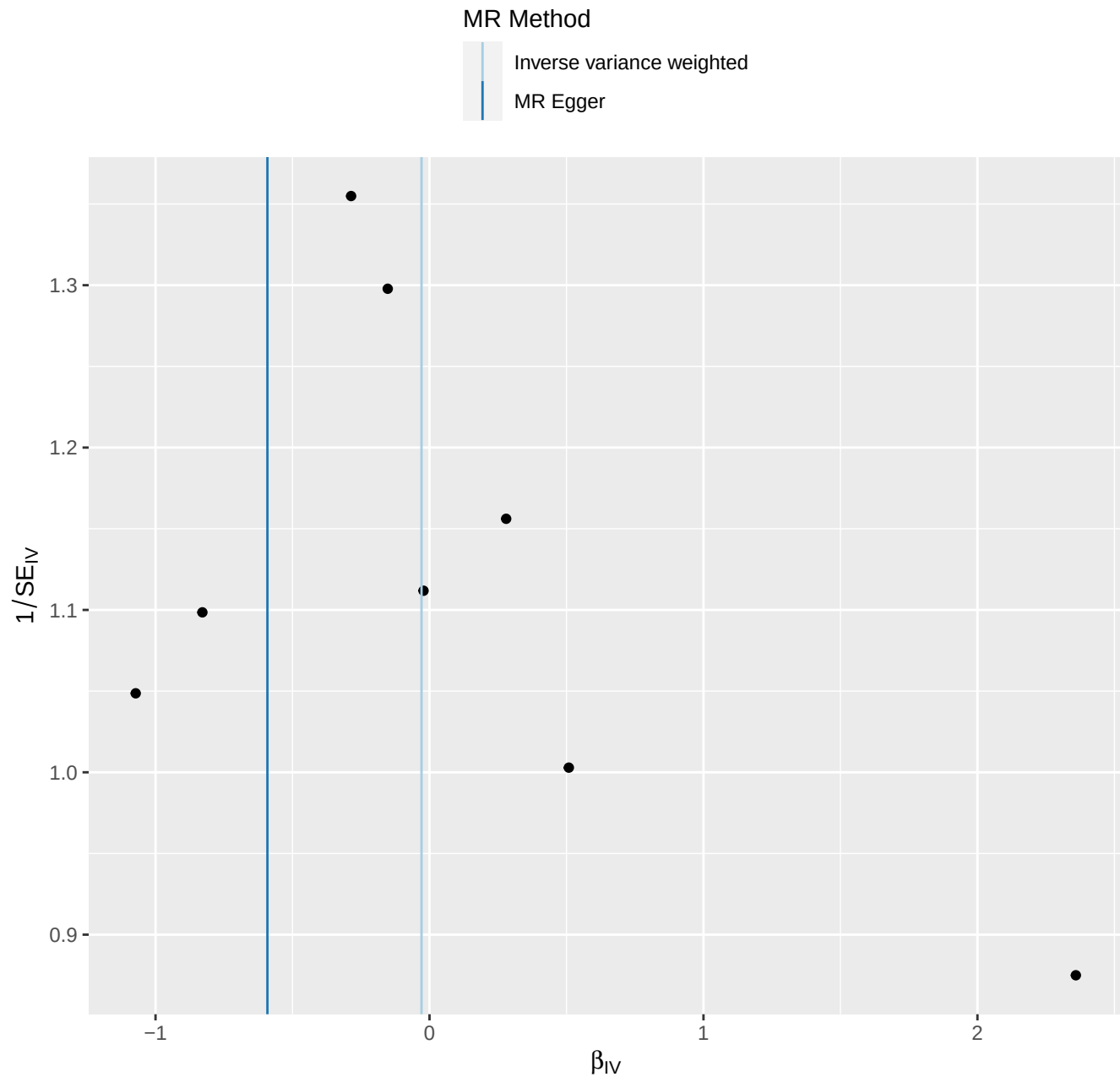


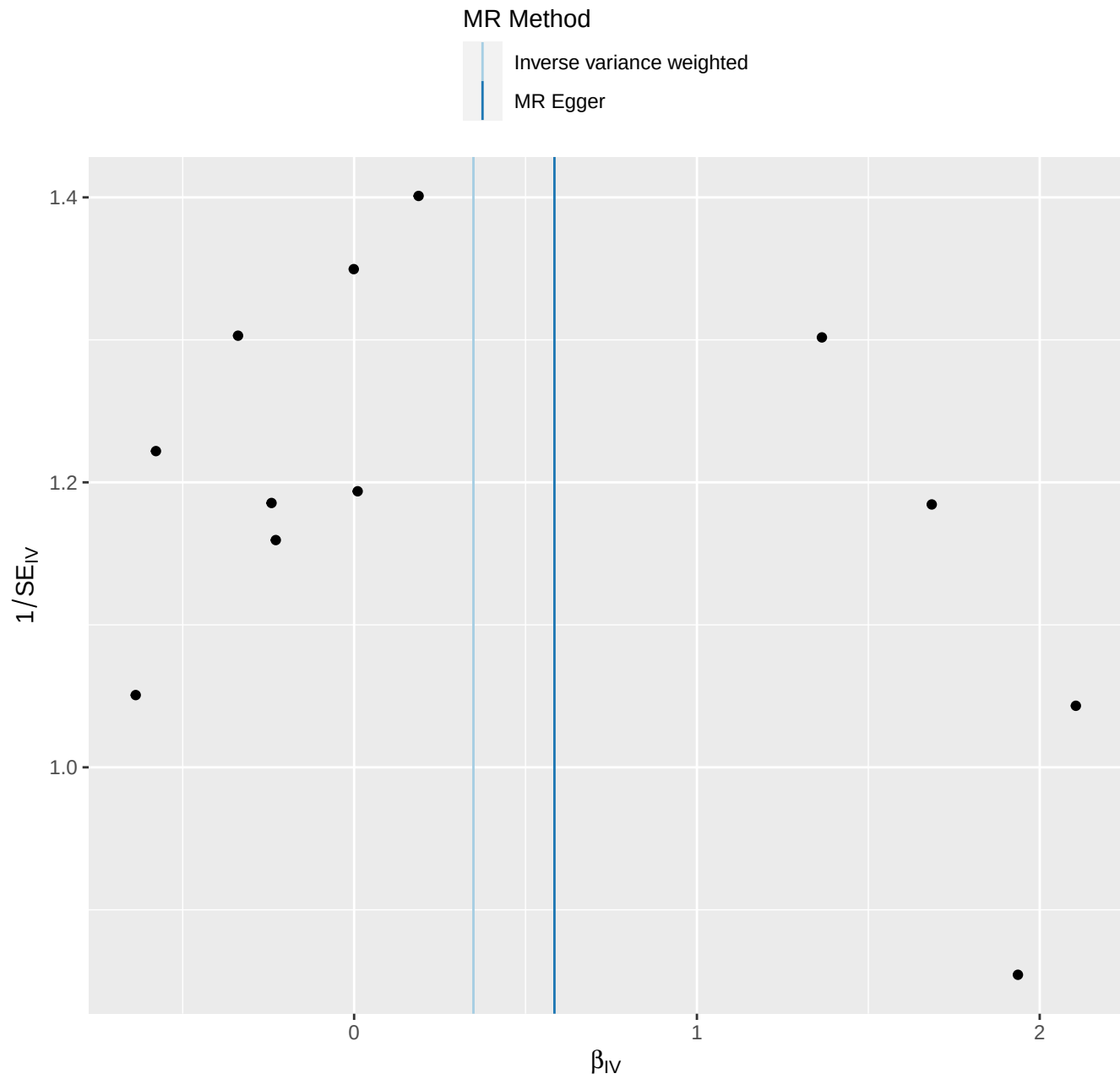


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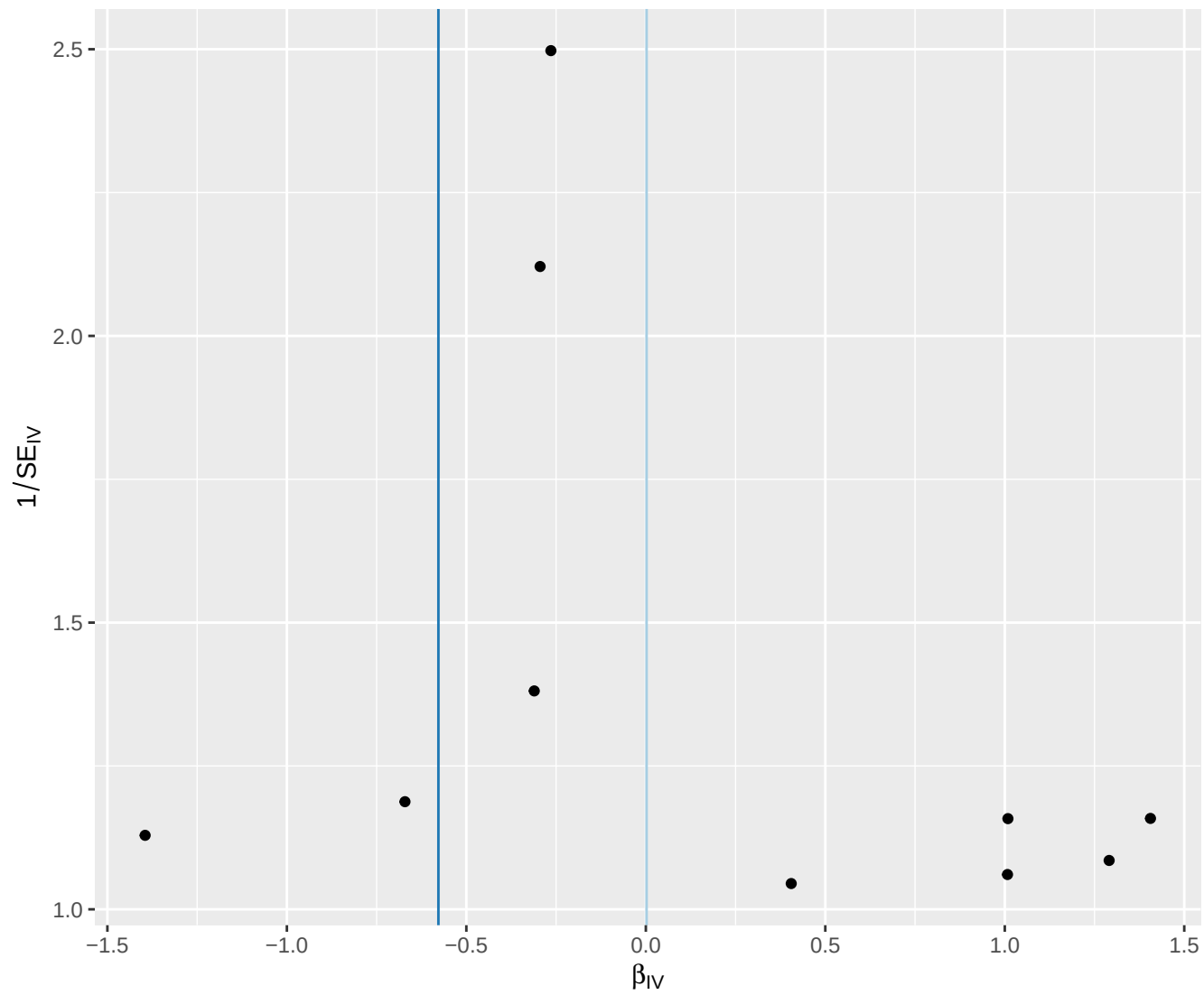
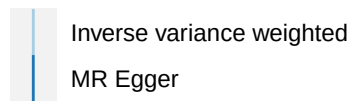
Inverse variance weighted
MR Egger



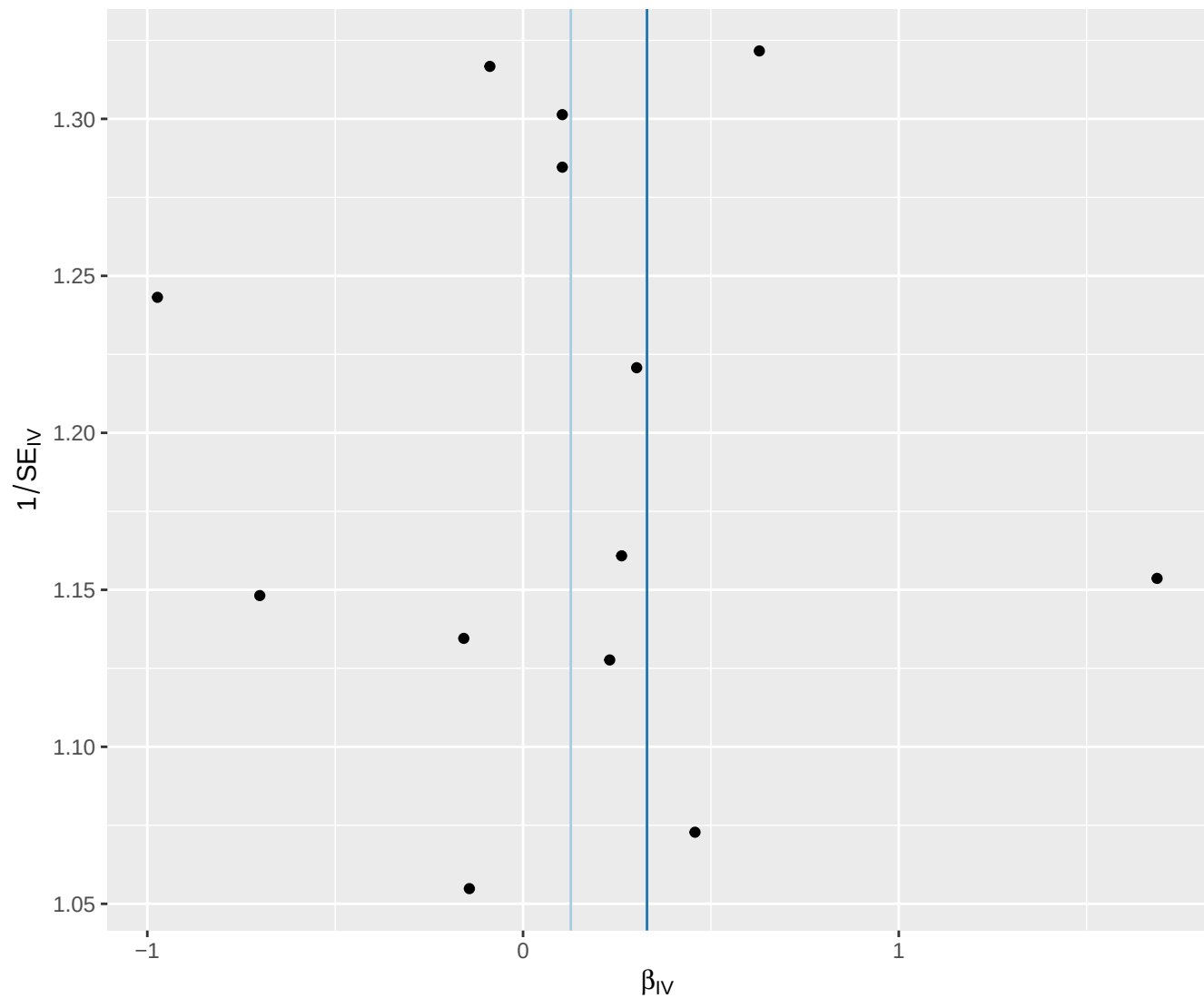
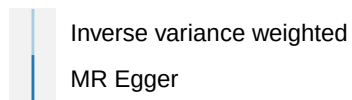




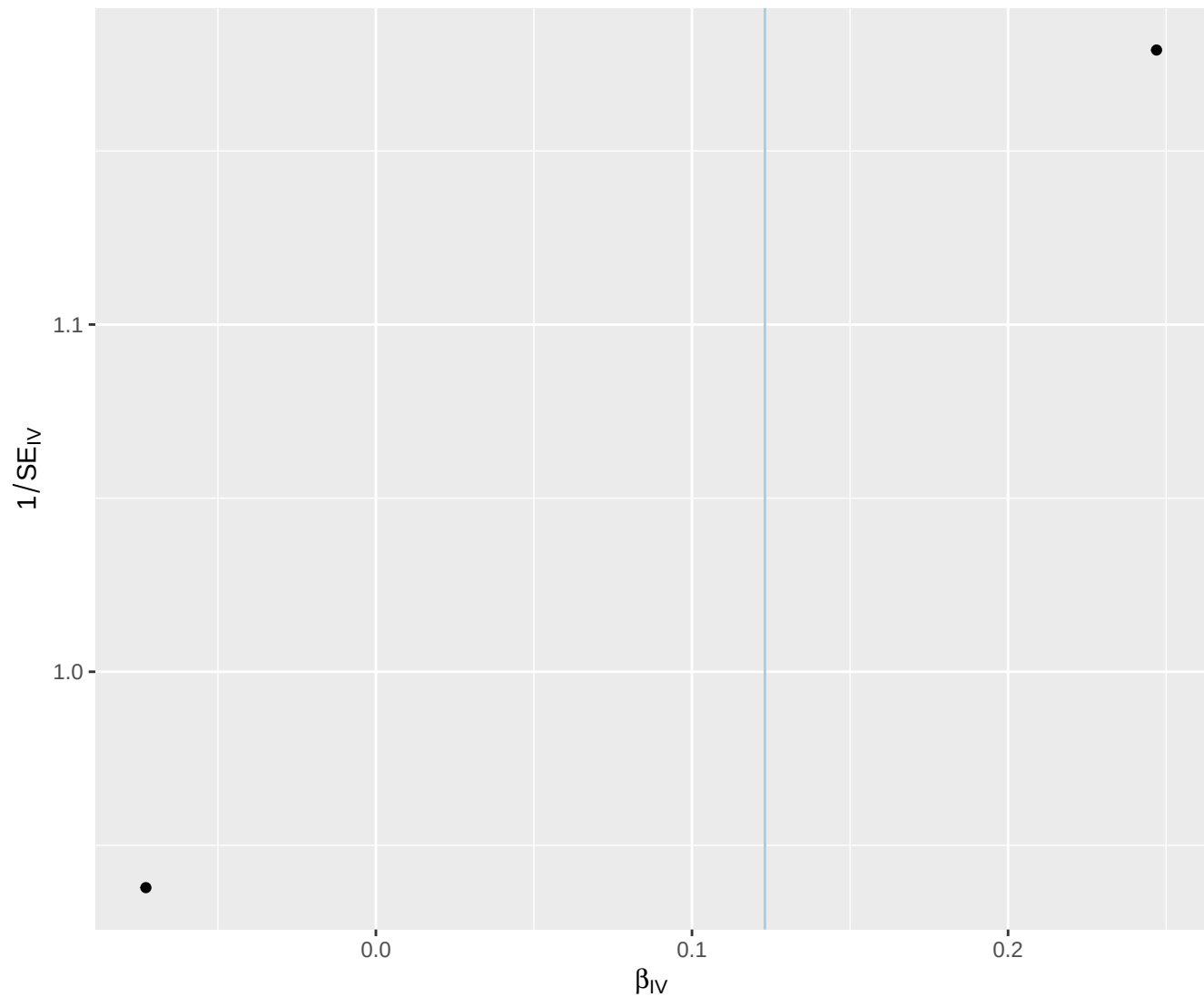
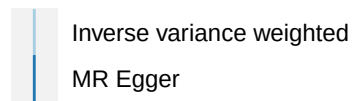
MR Method



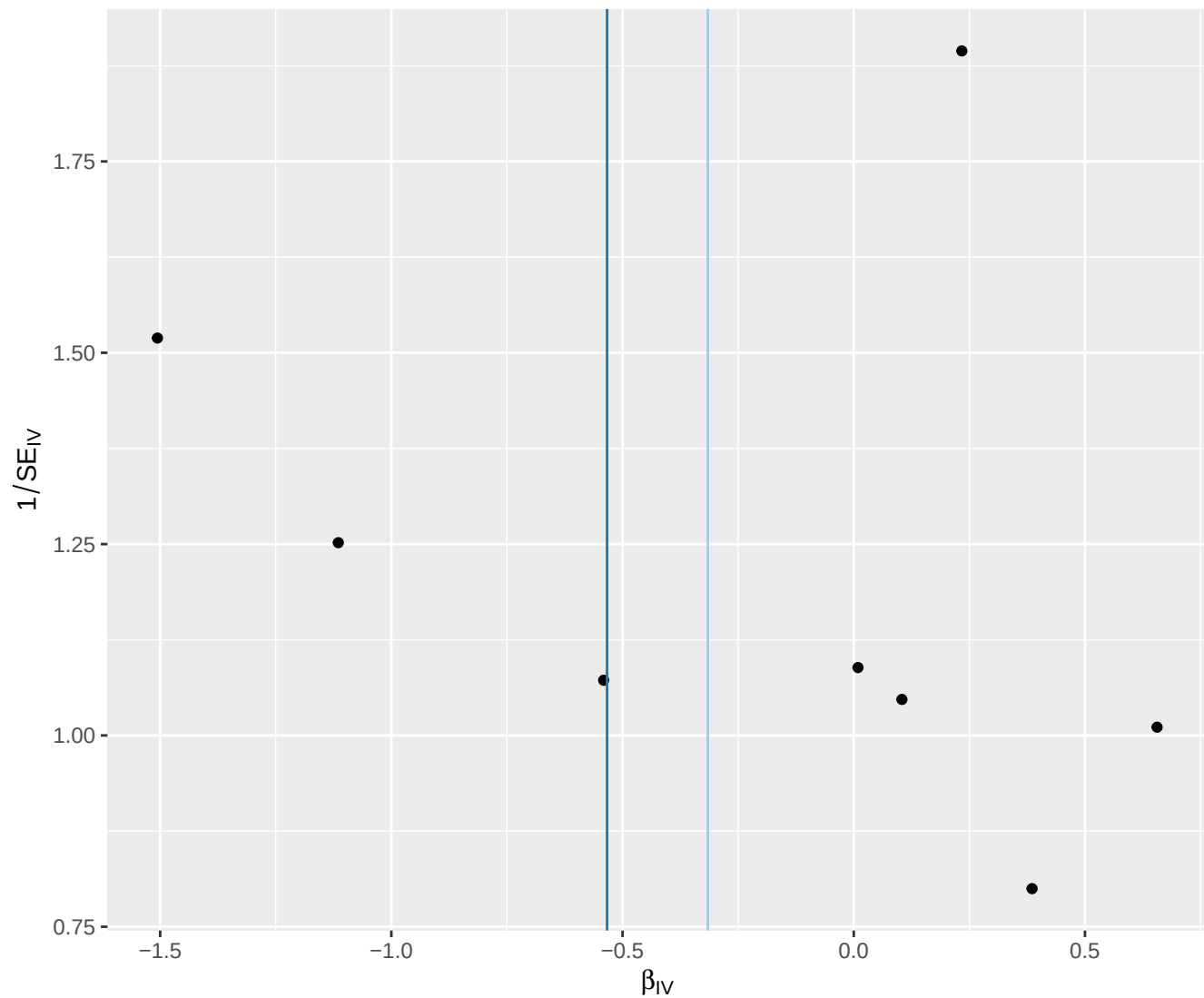
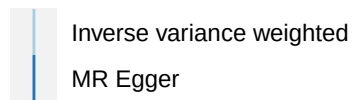
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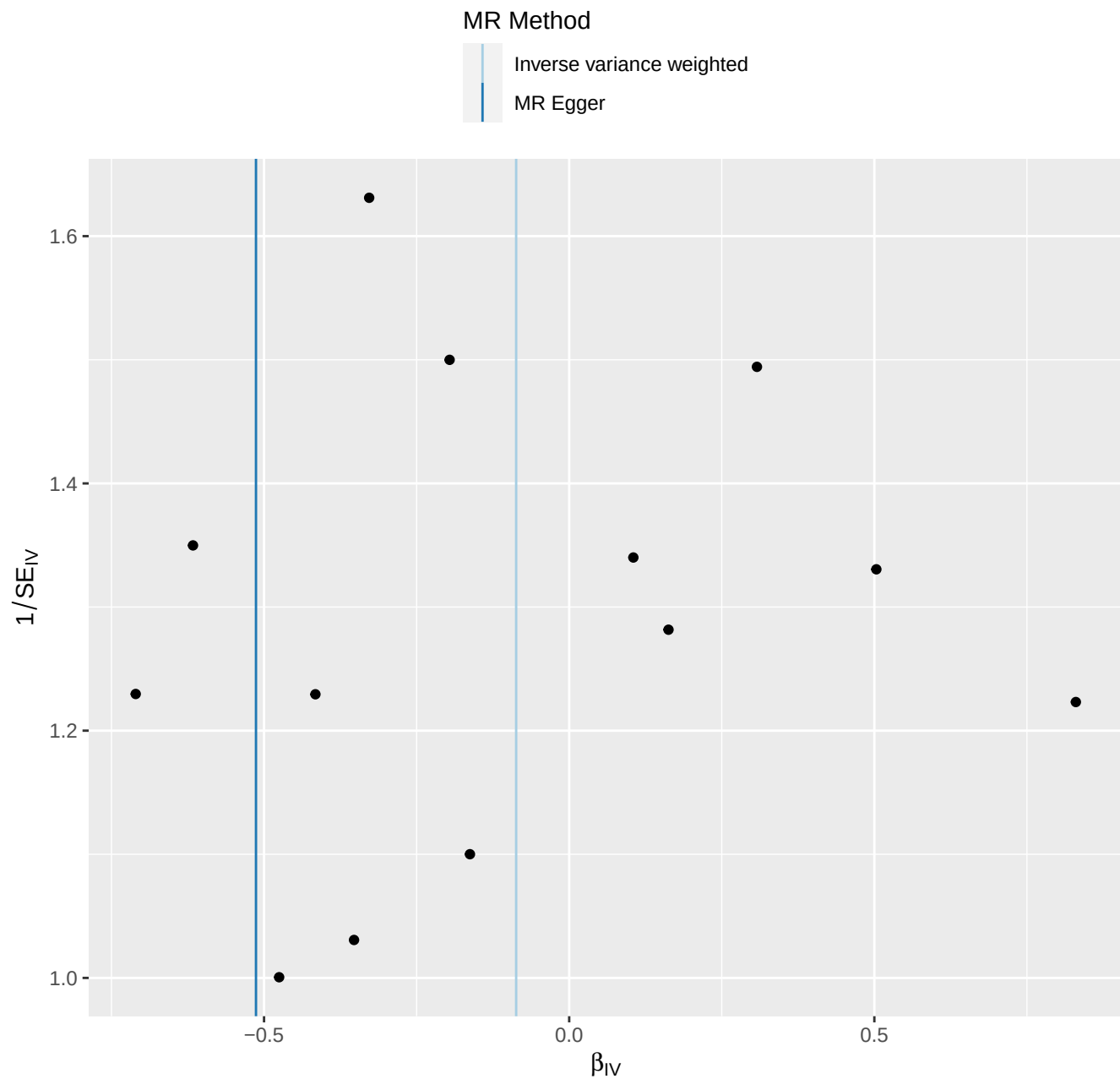


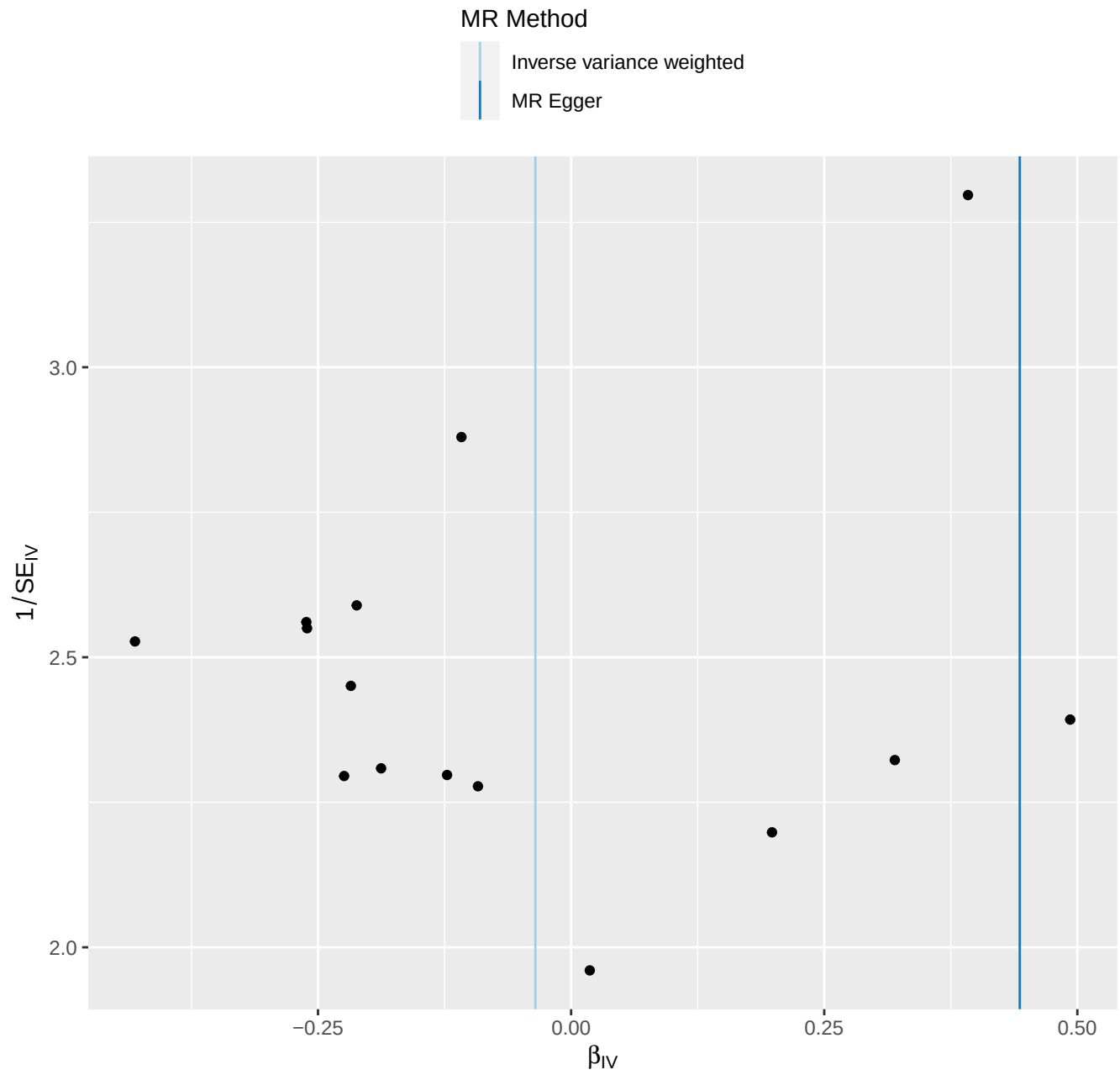
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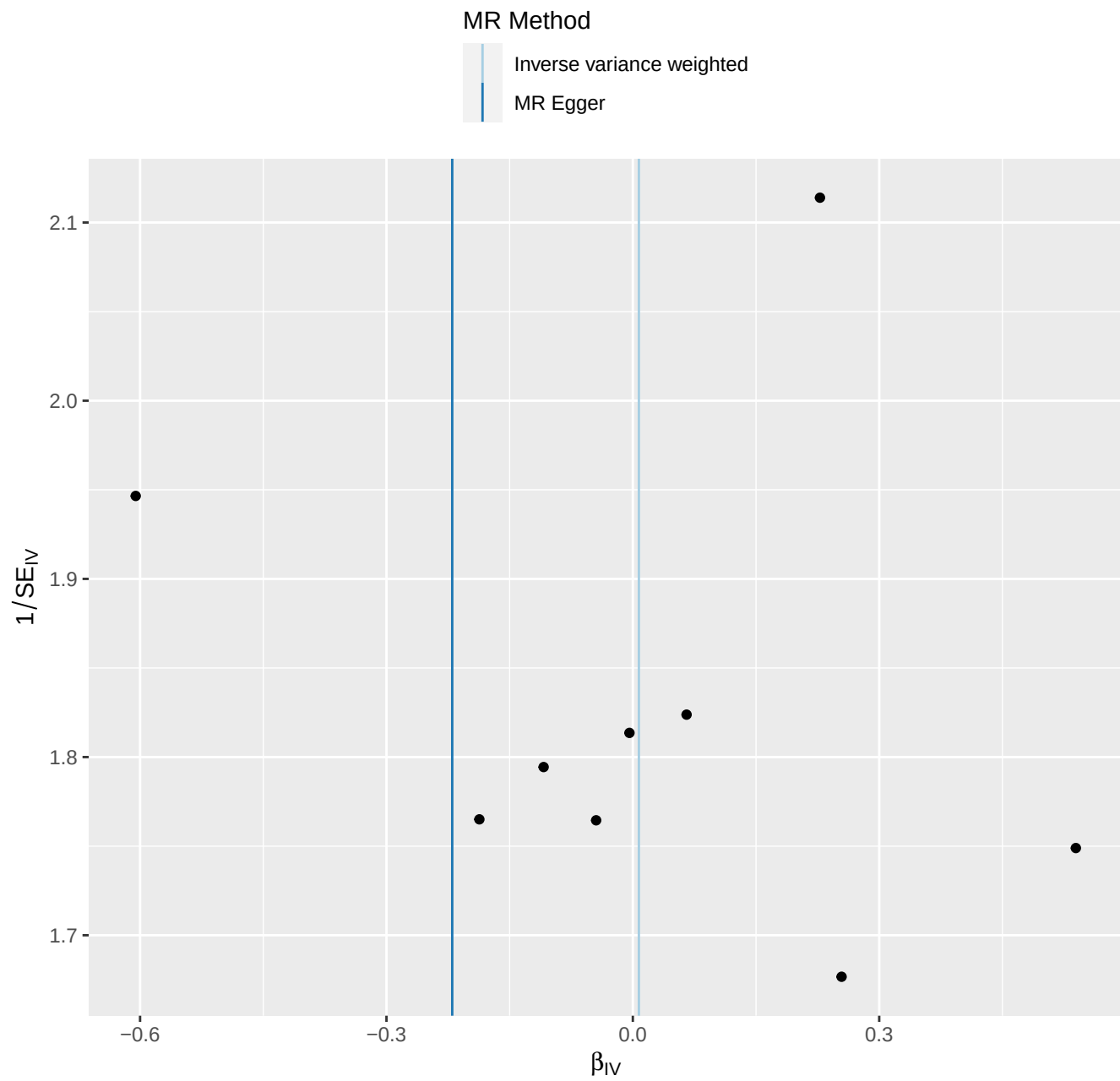


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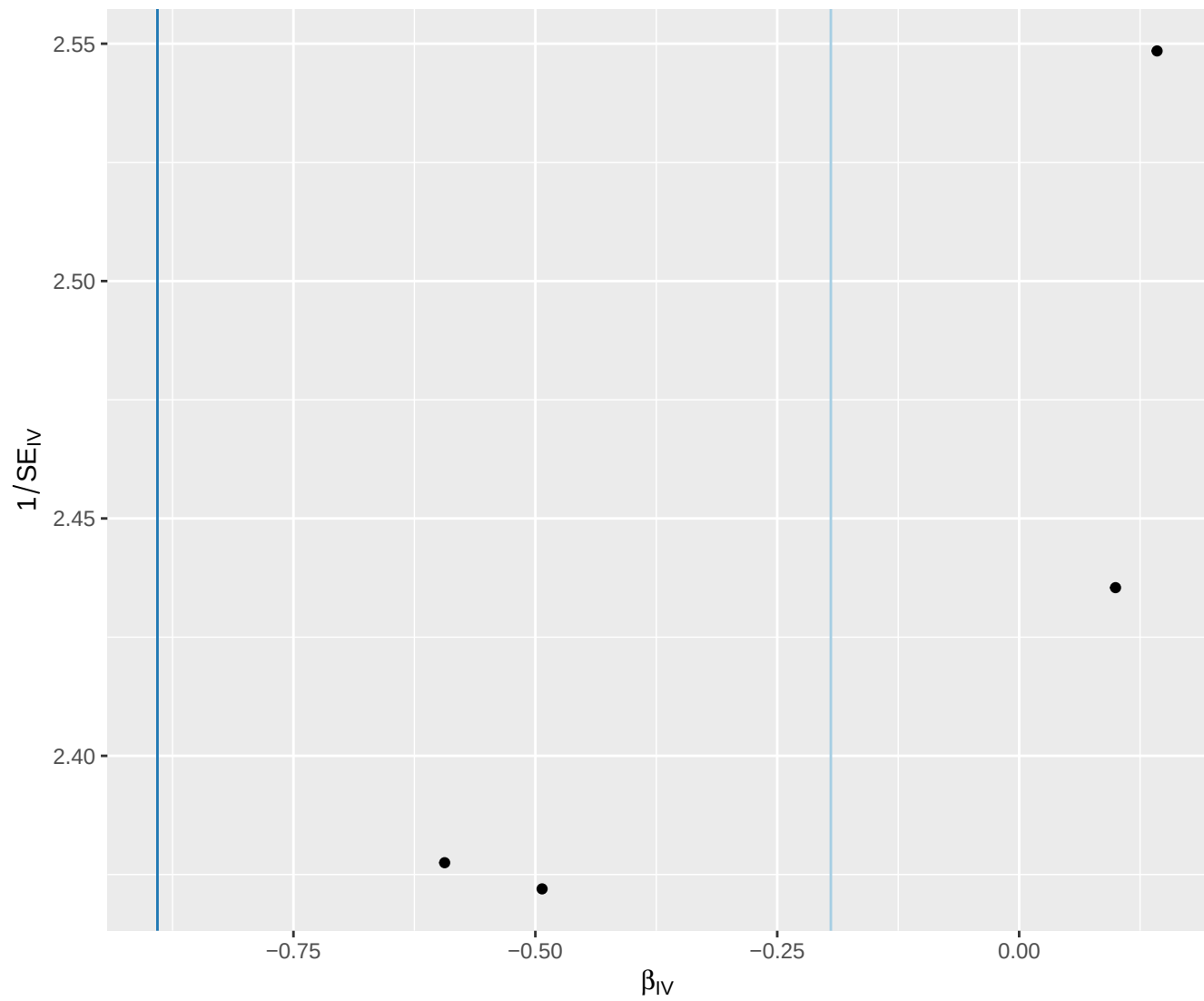
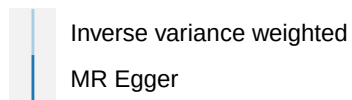


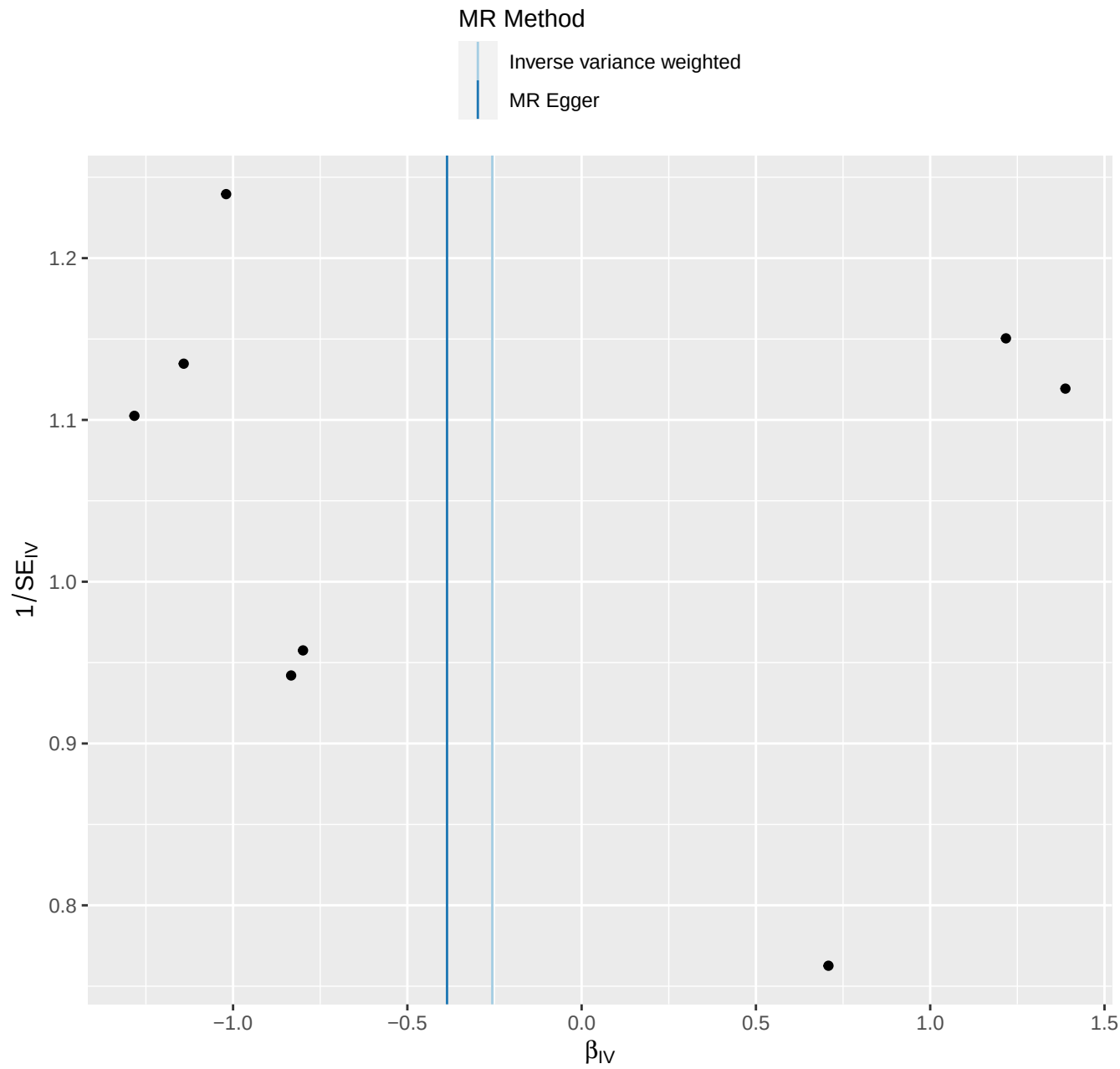




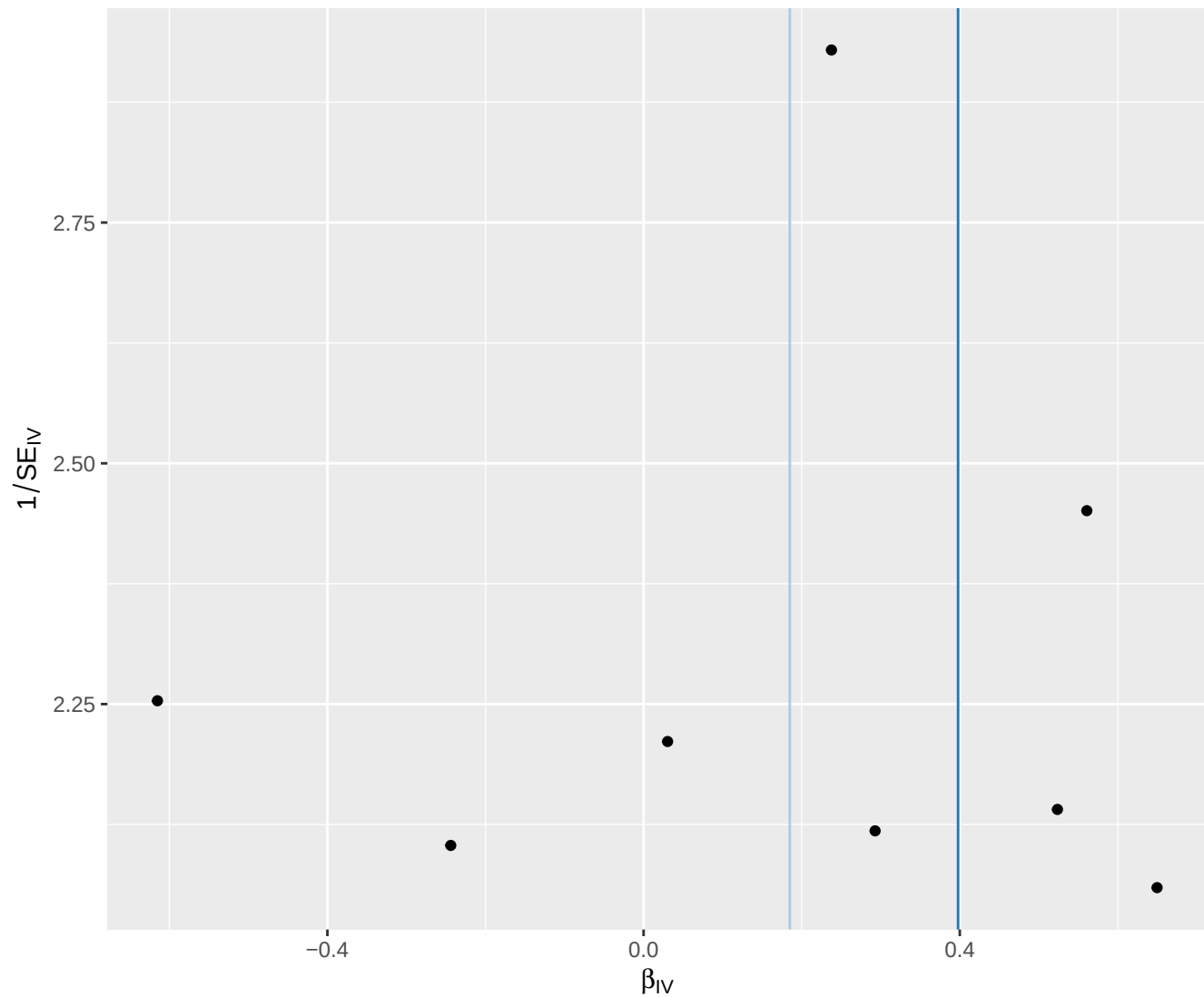
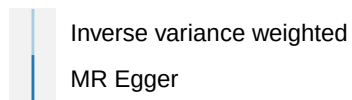


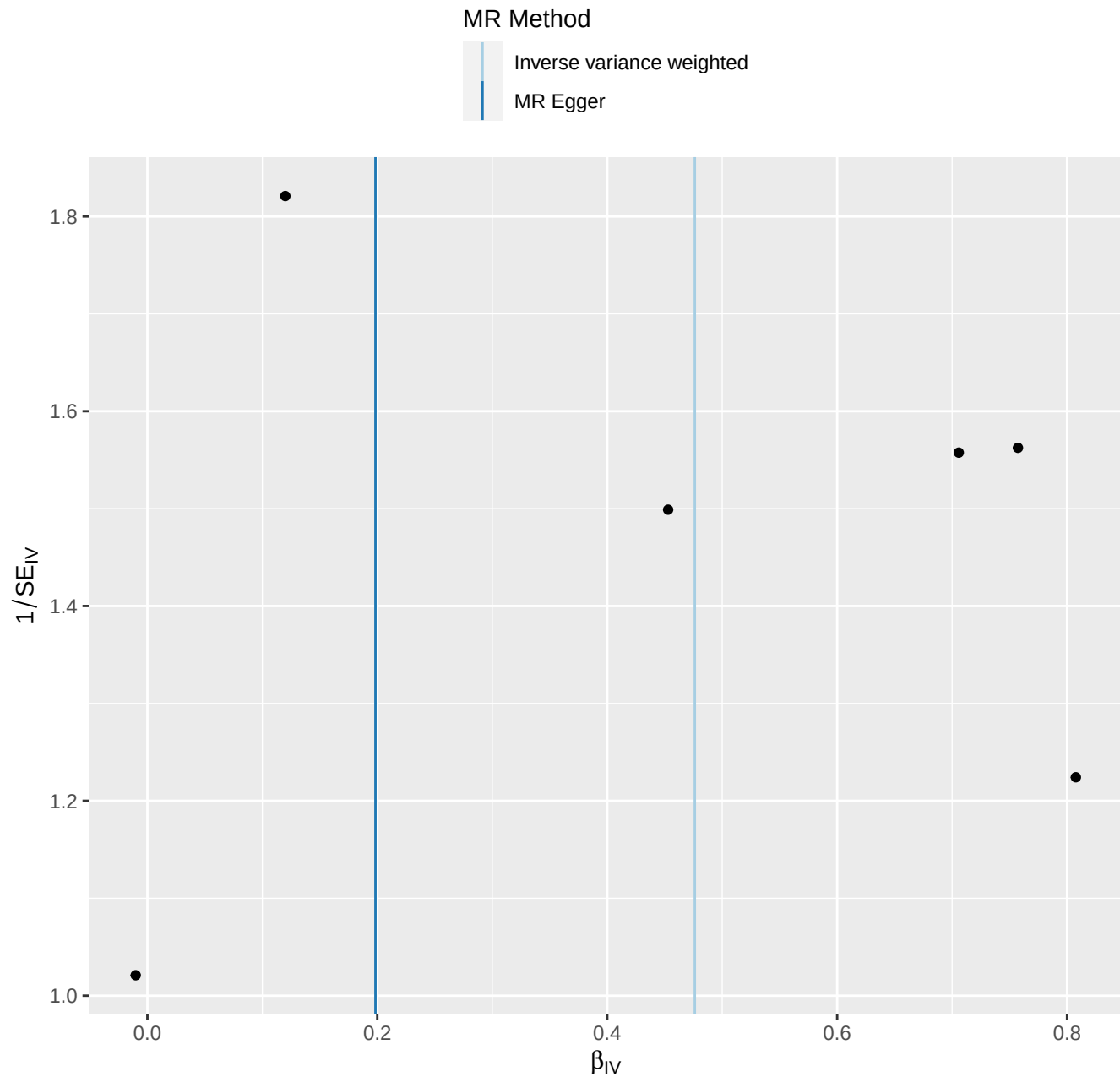
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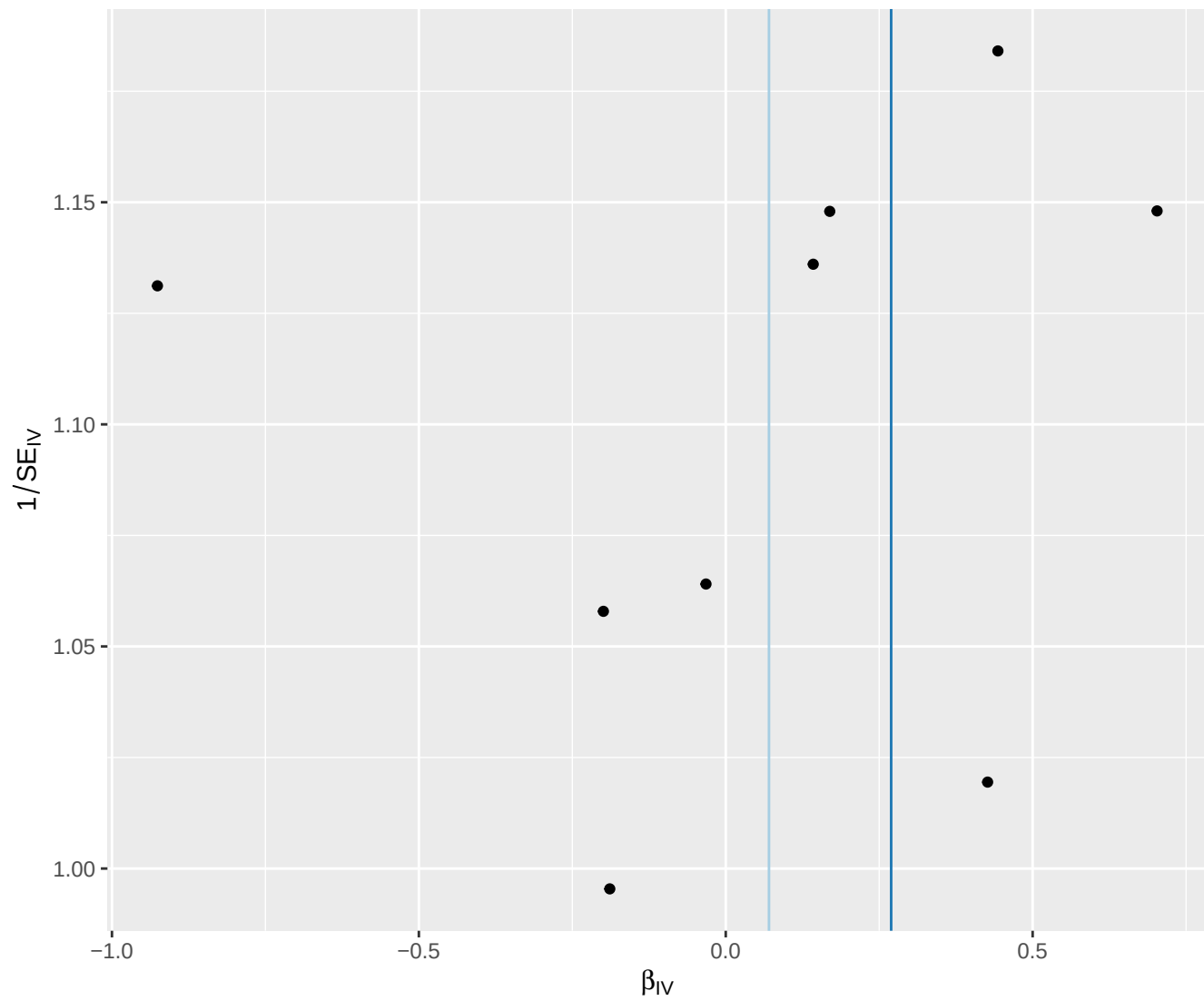
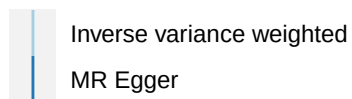


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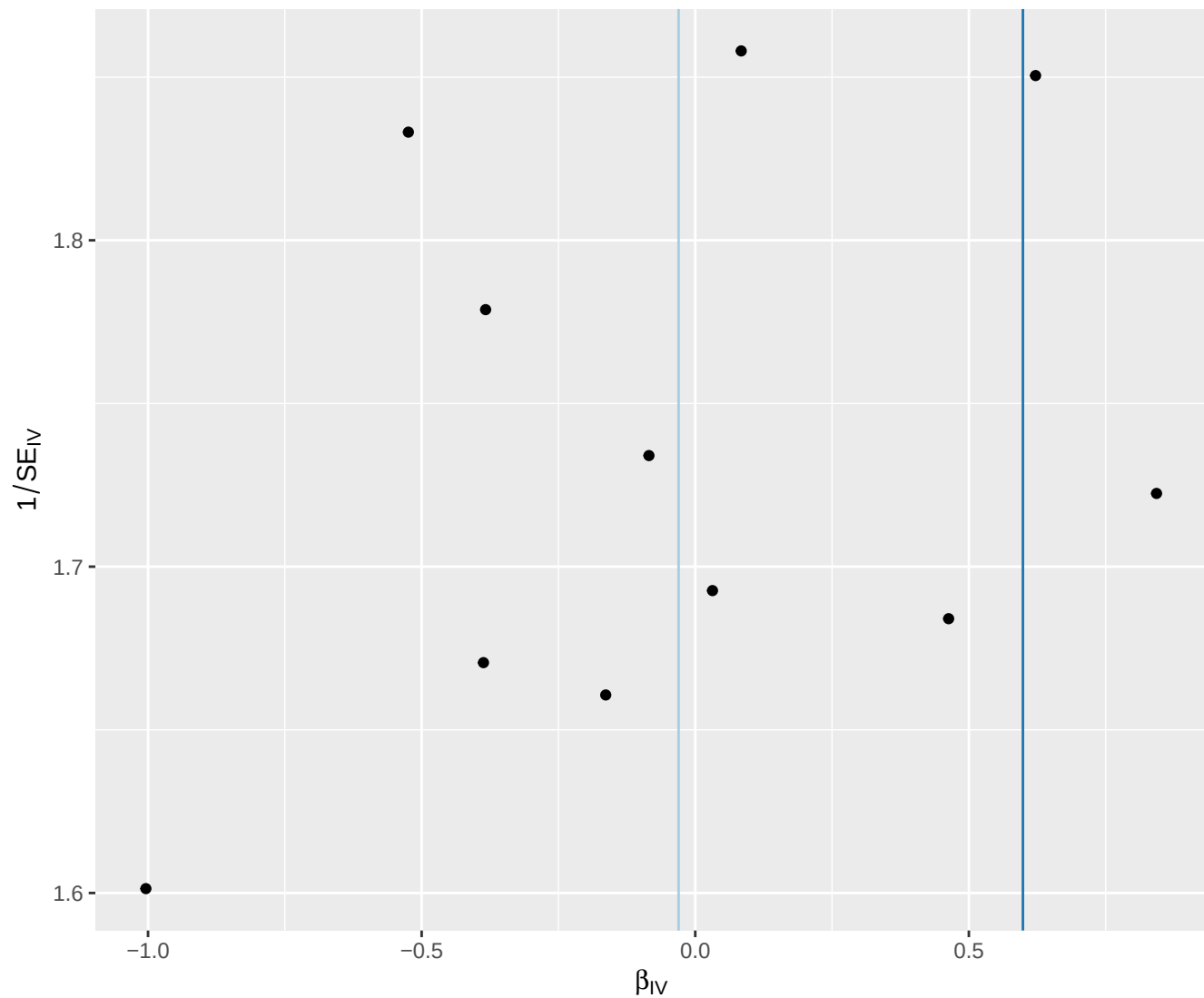
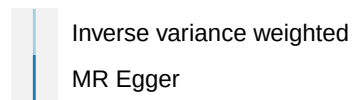


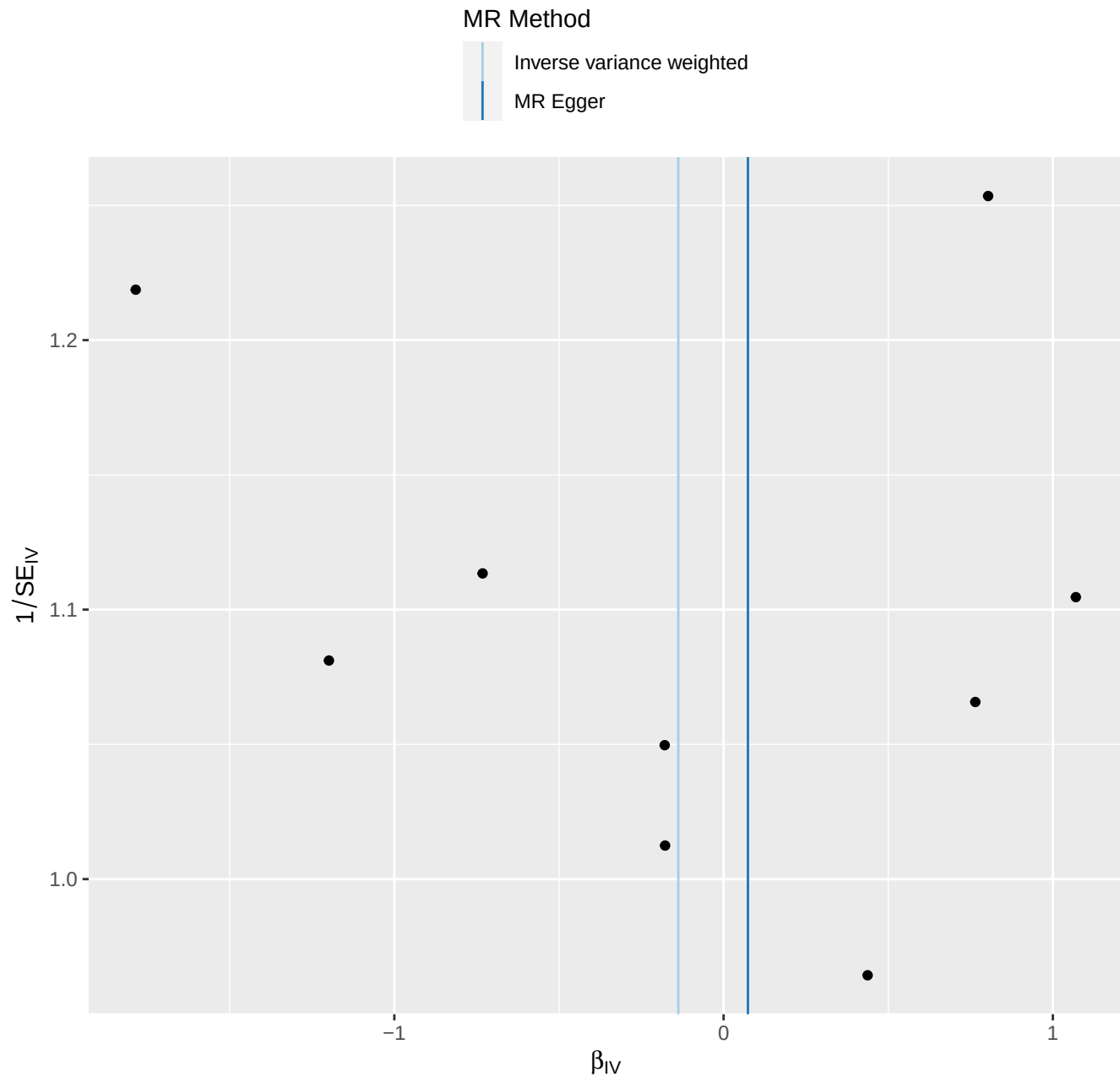


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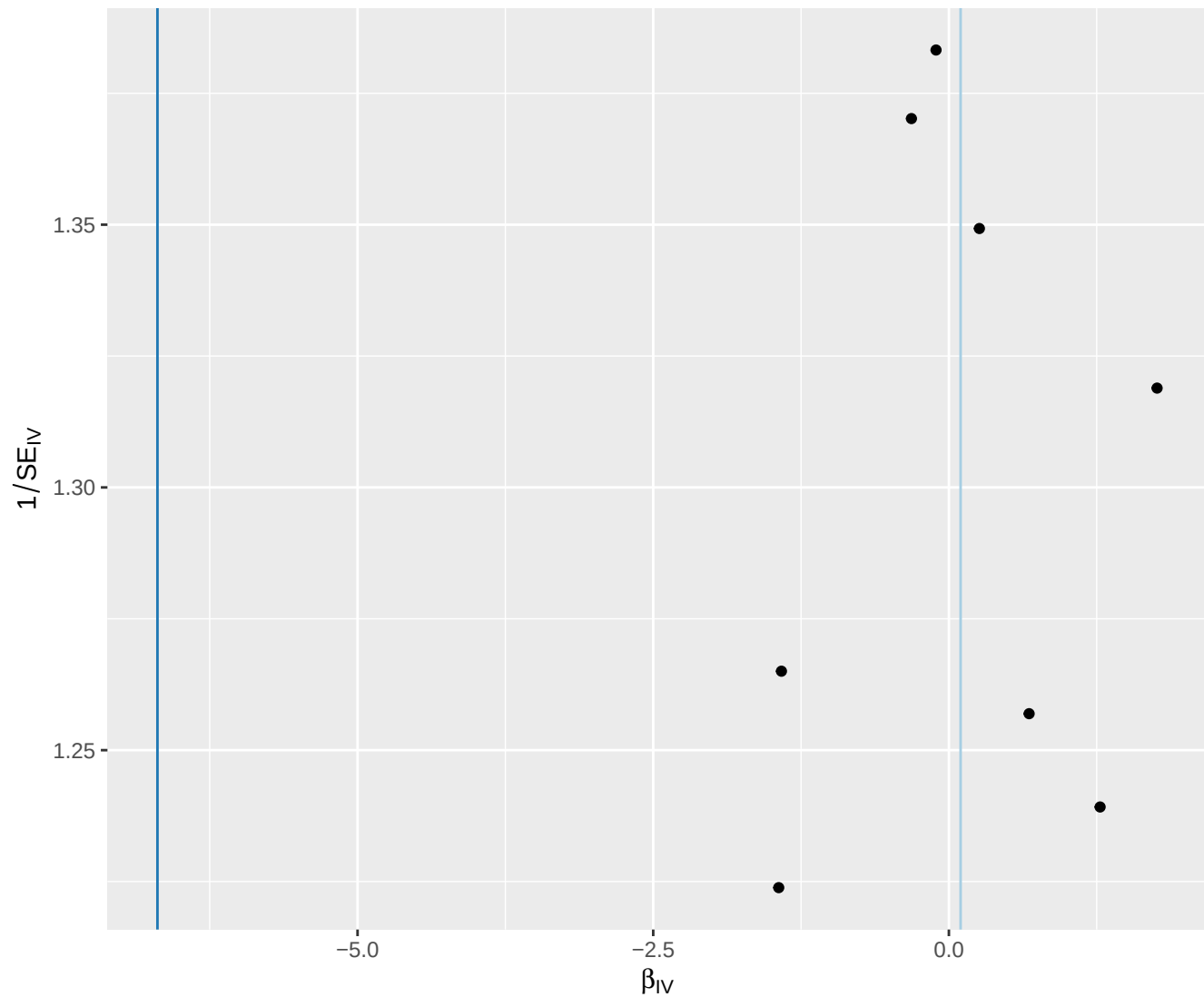
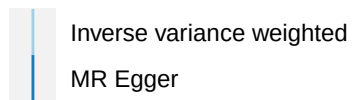


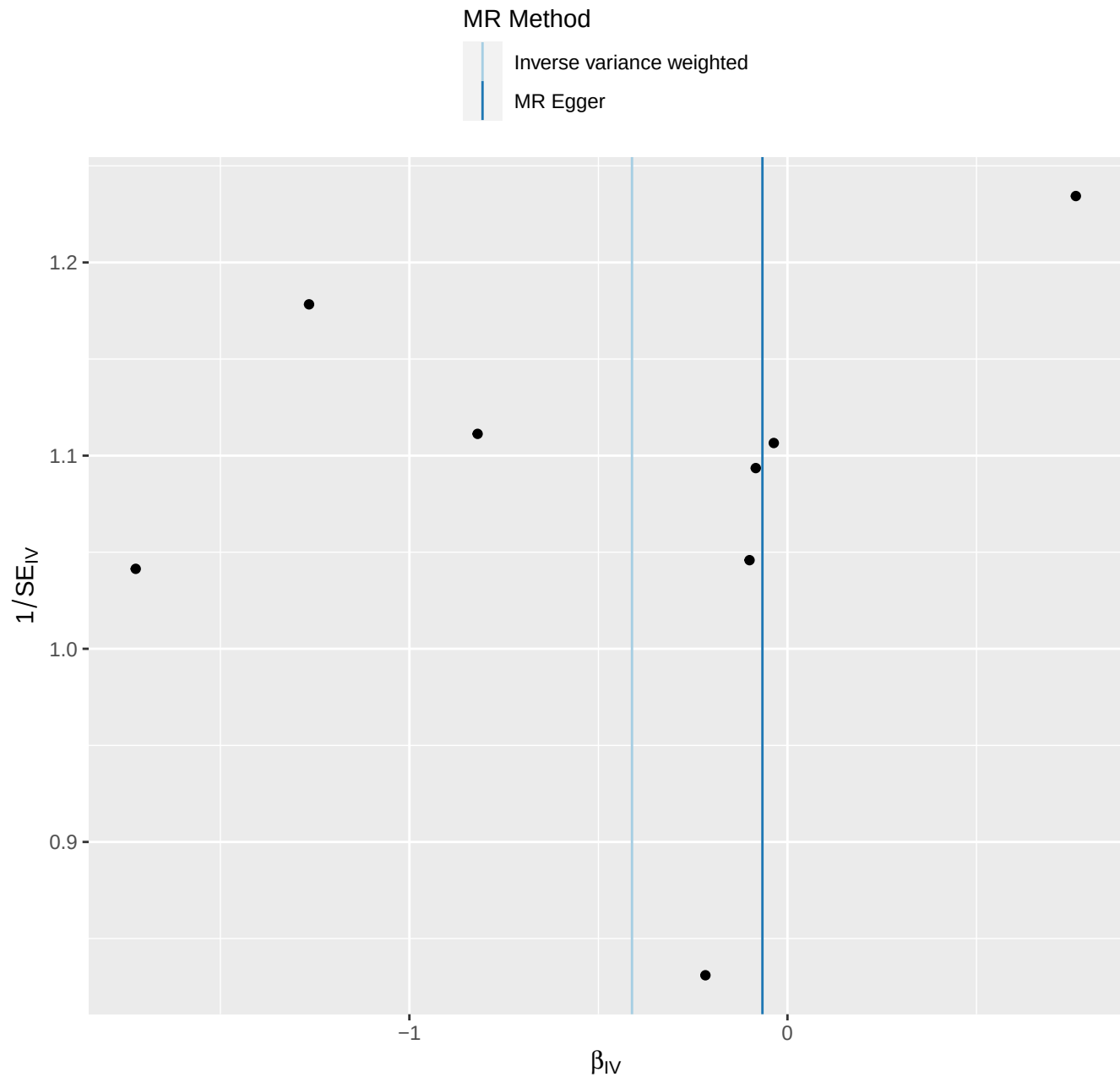
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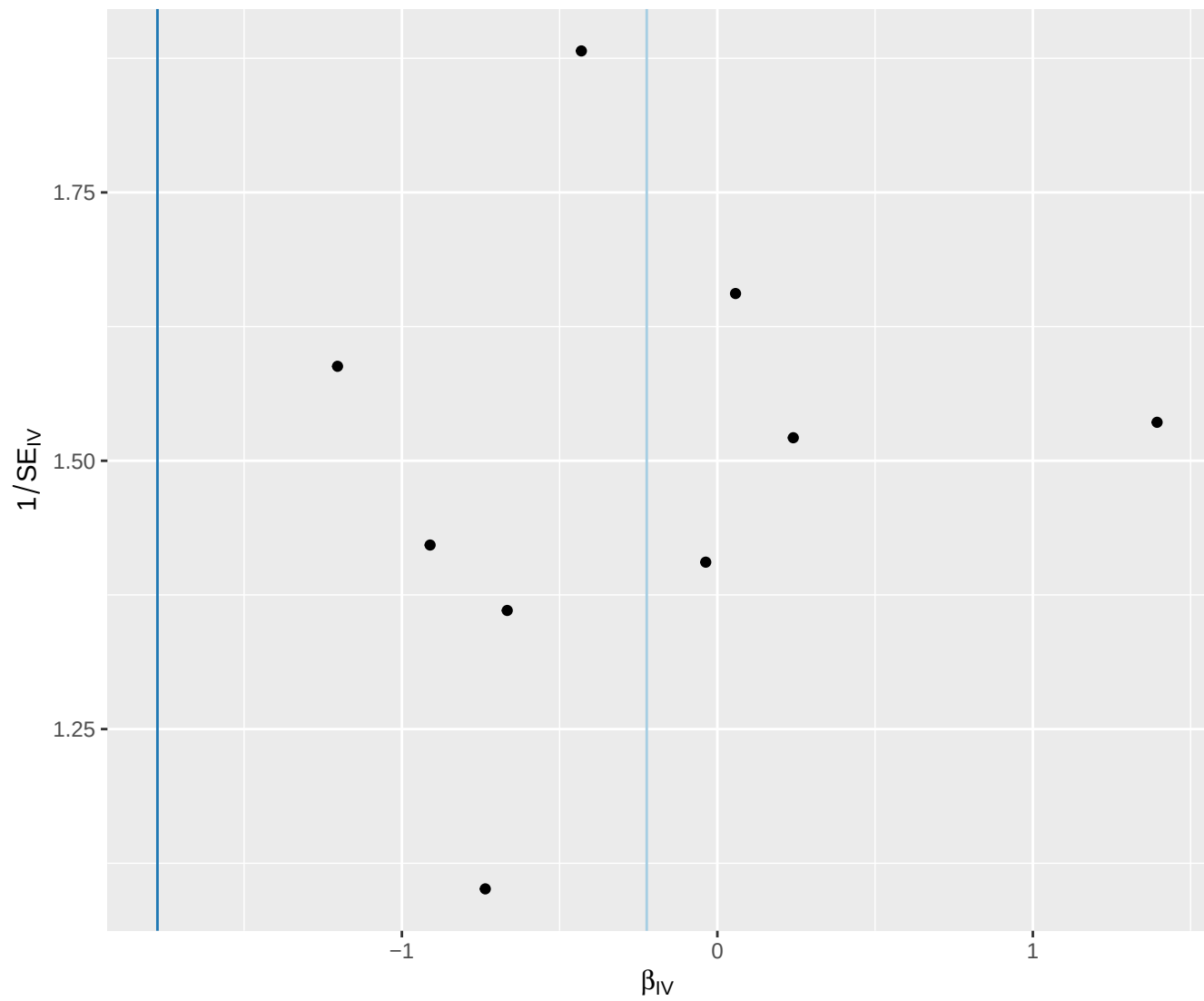
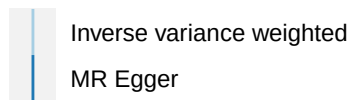


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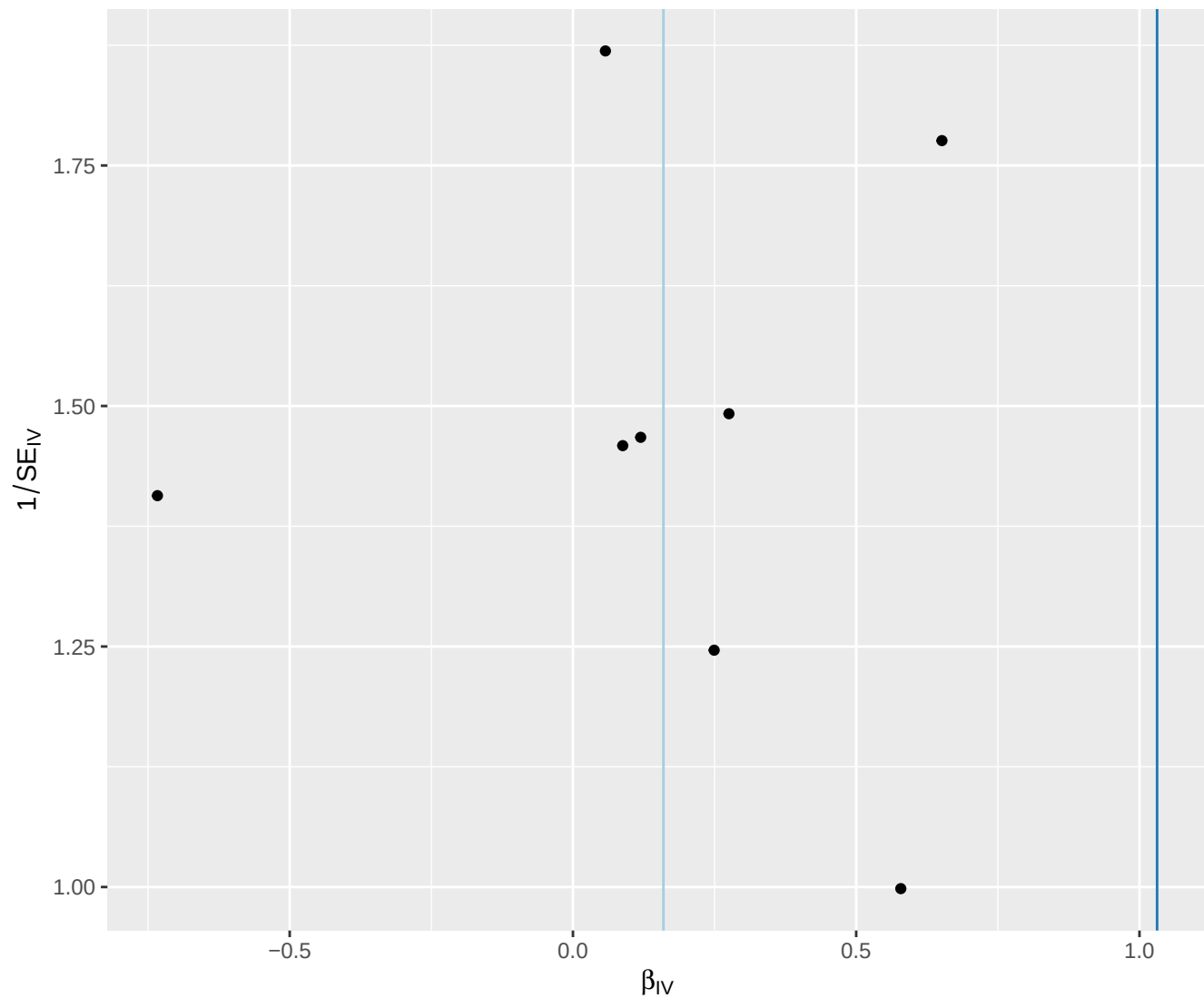
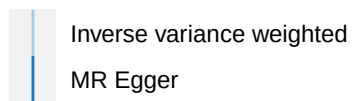




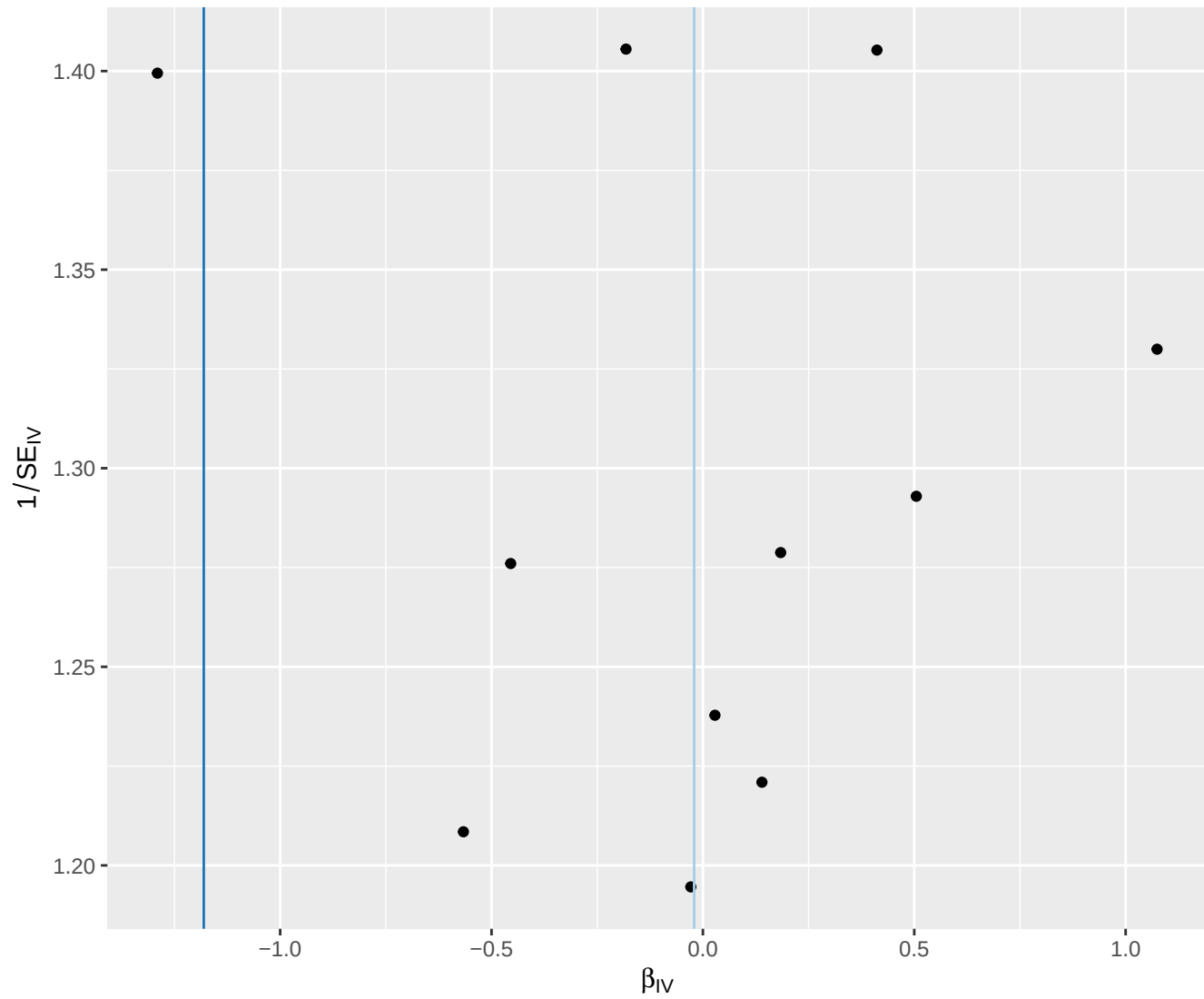
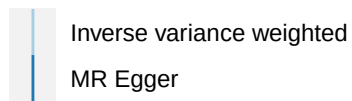
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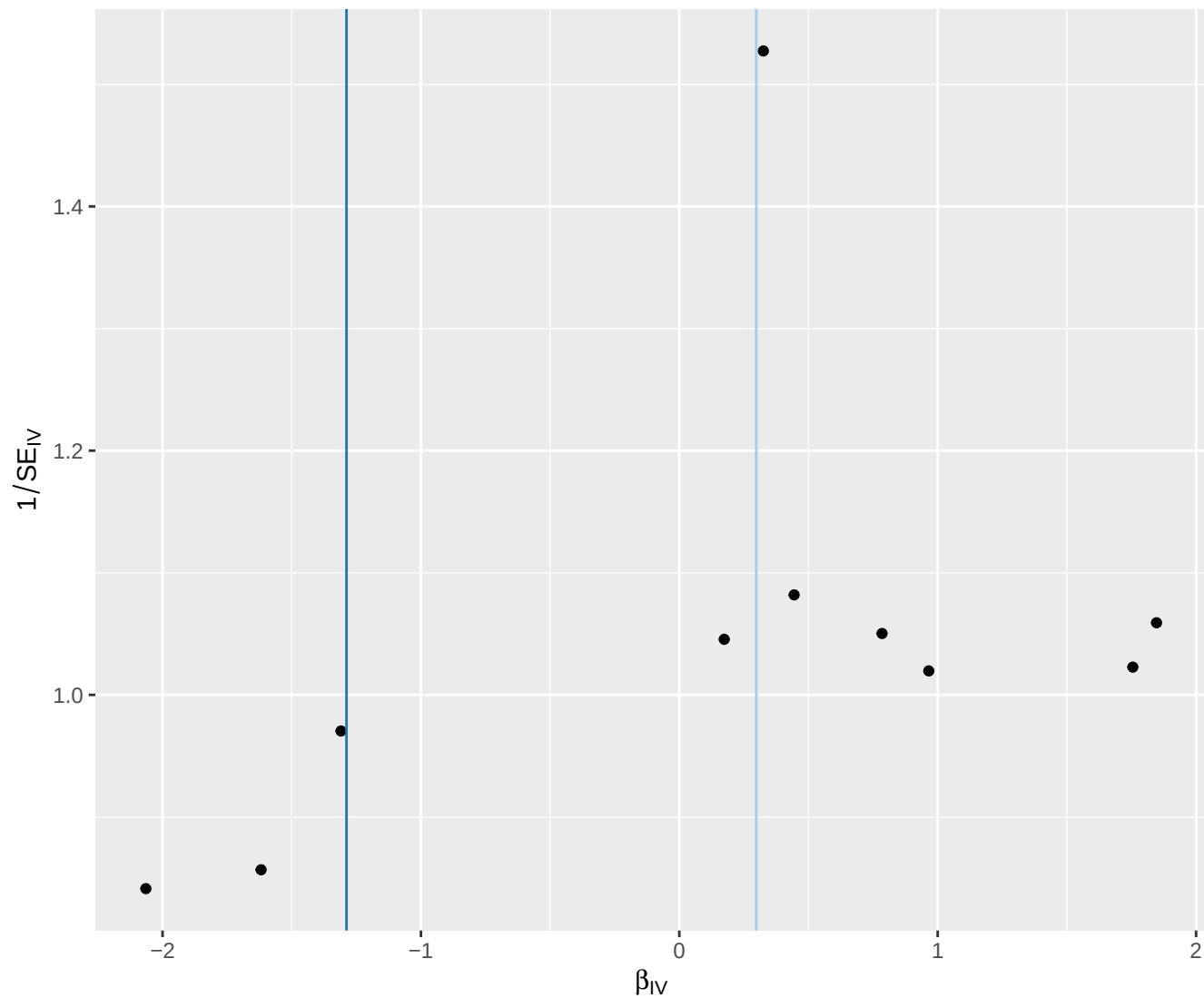
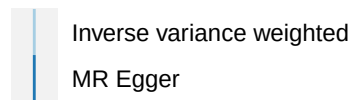
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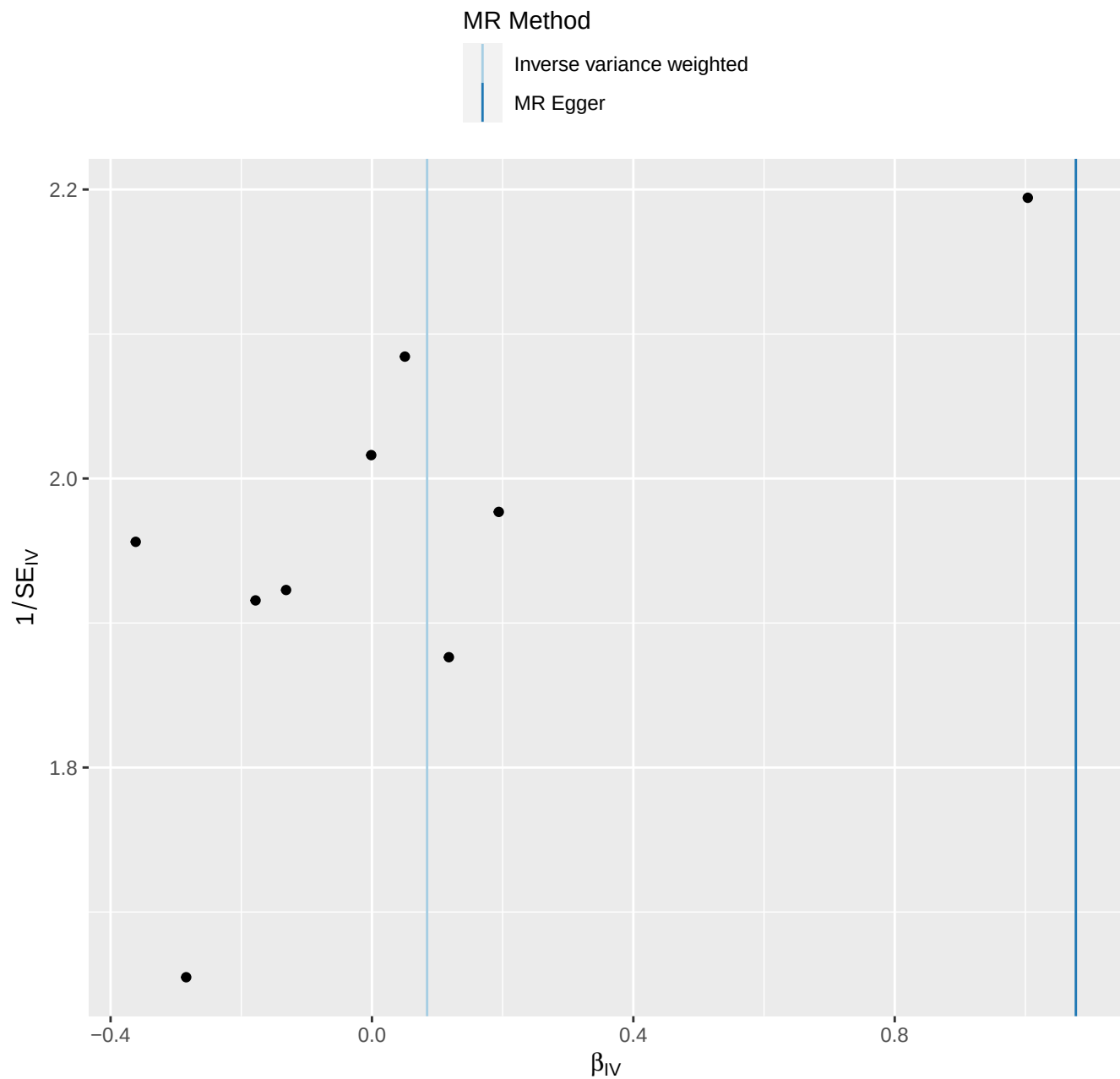


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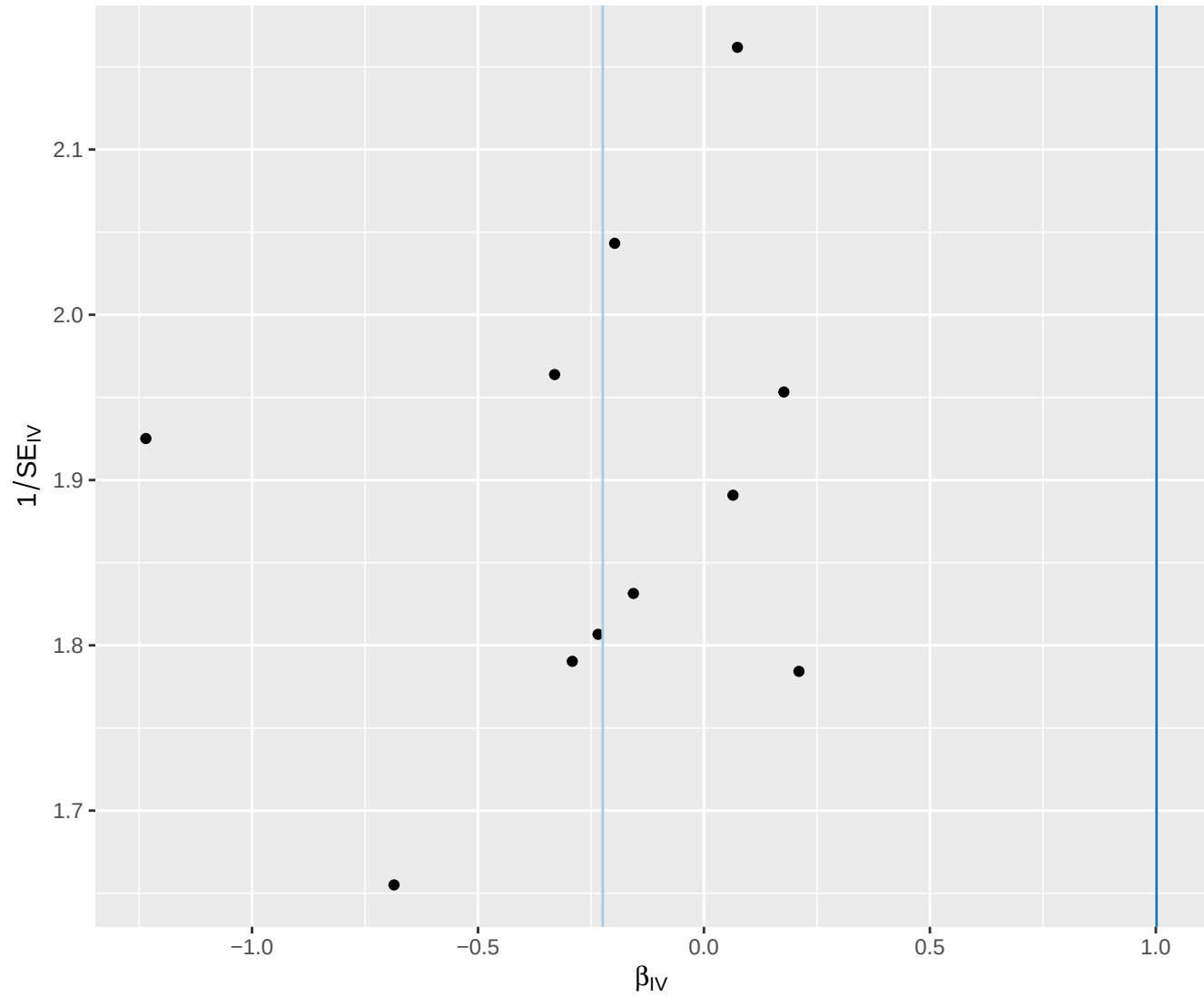
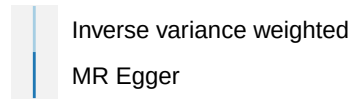


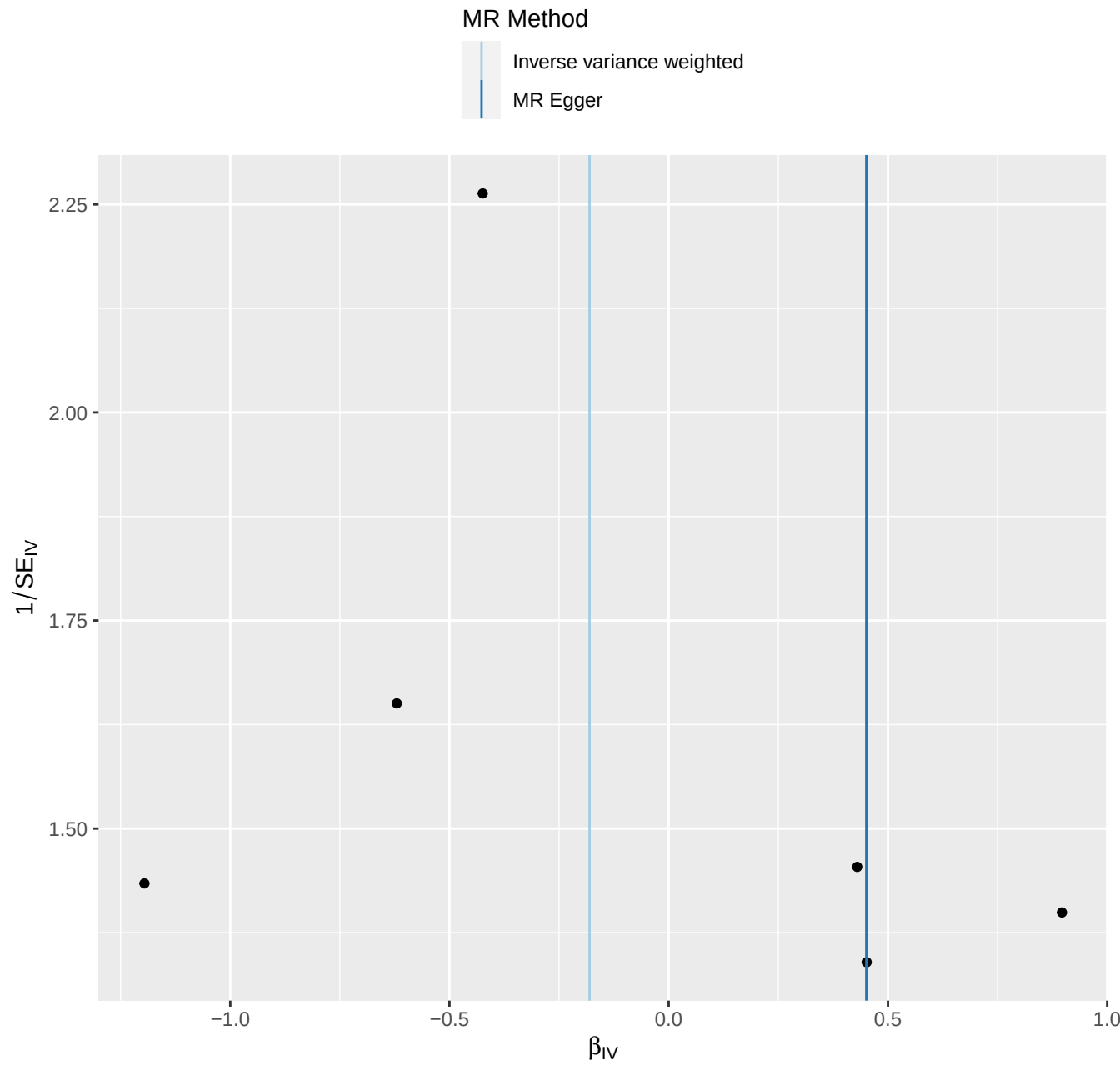
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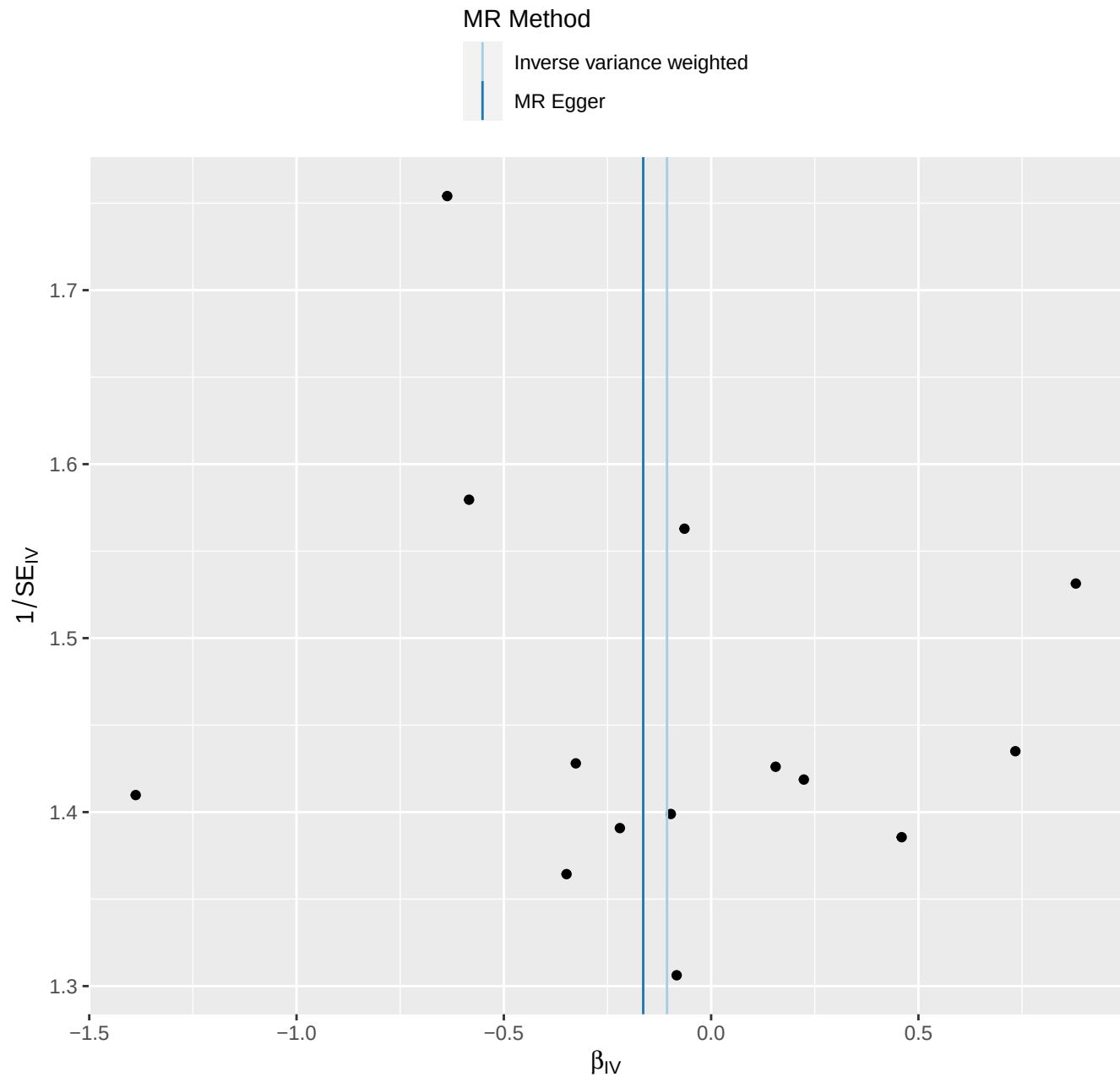




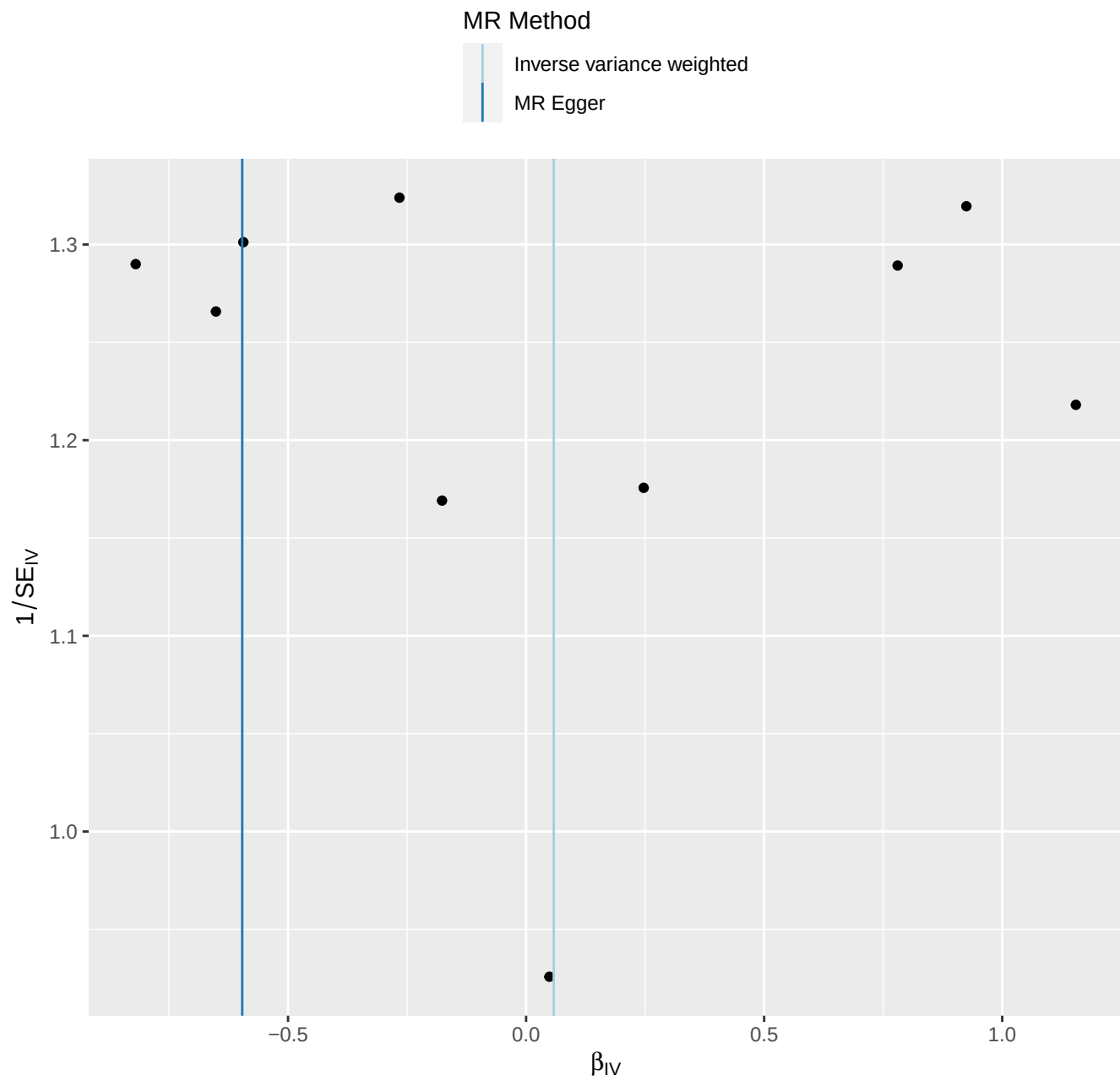
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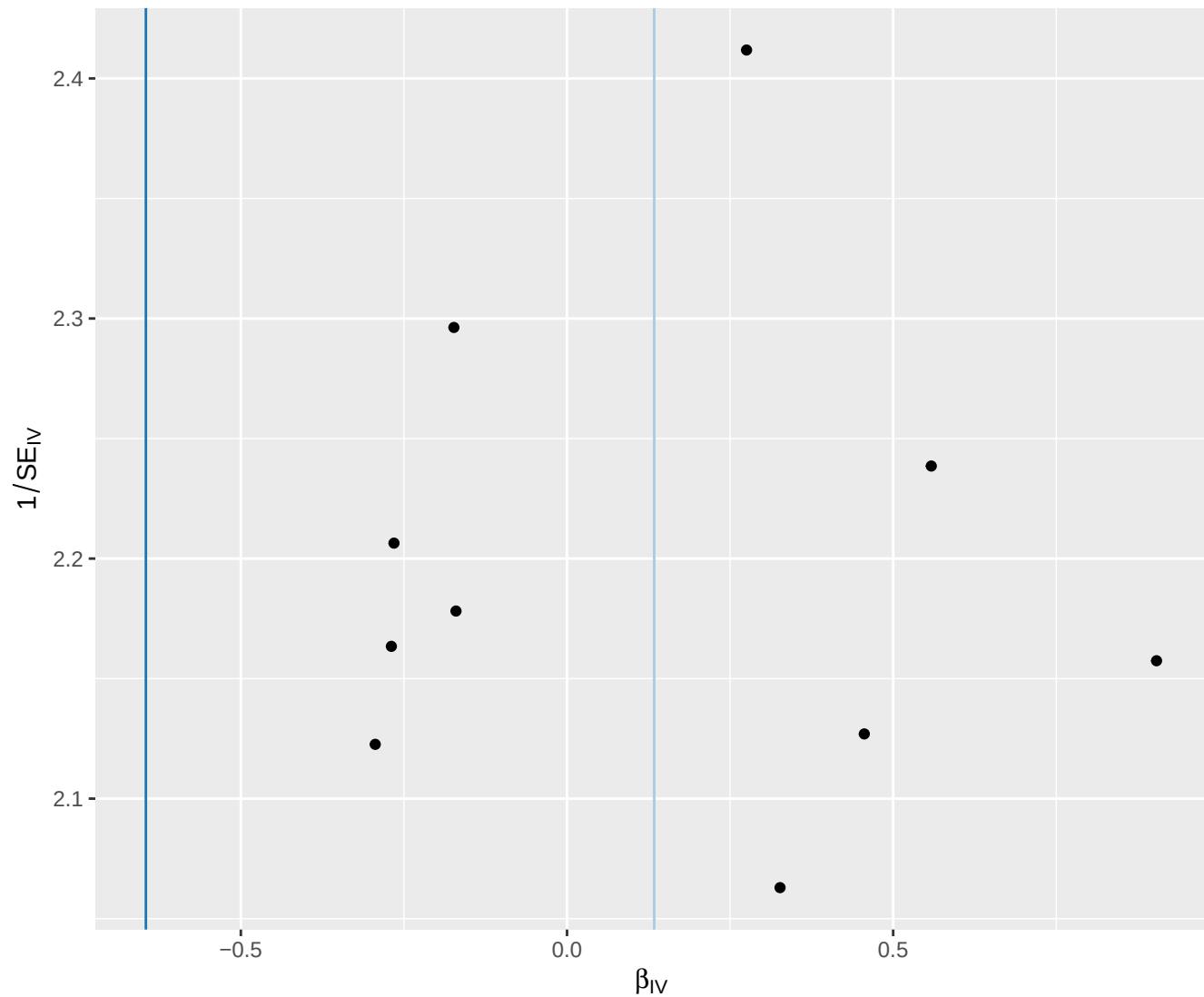
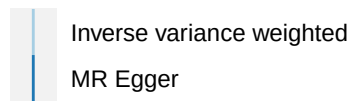


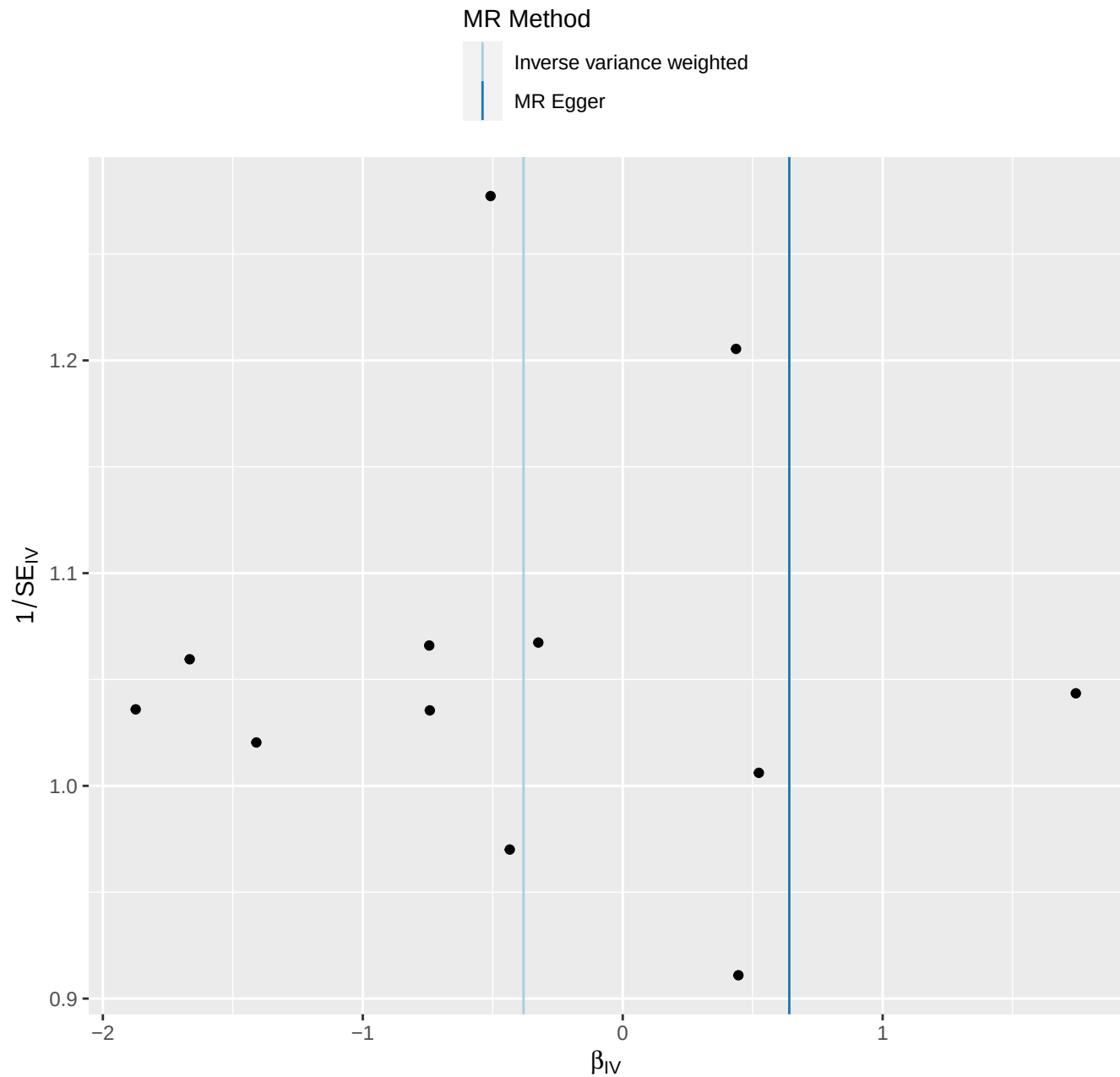


Insufficient number of SNPs

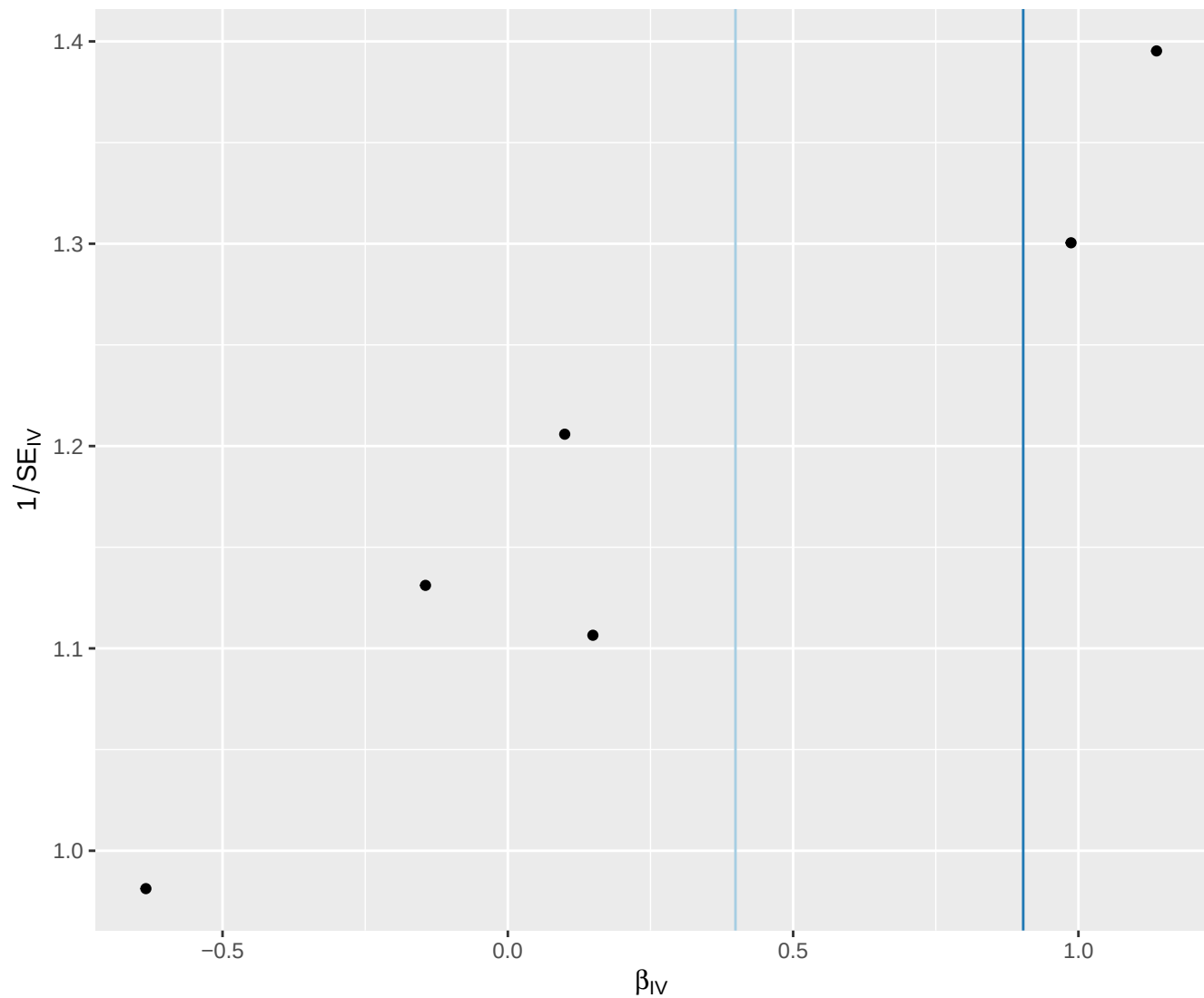
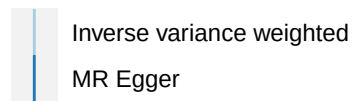


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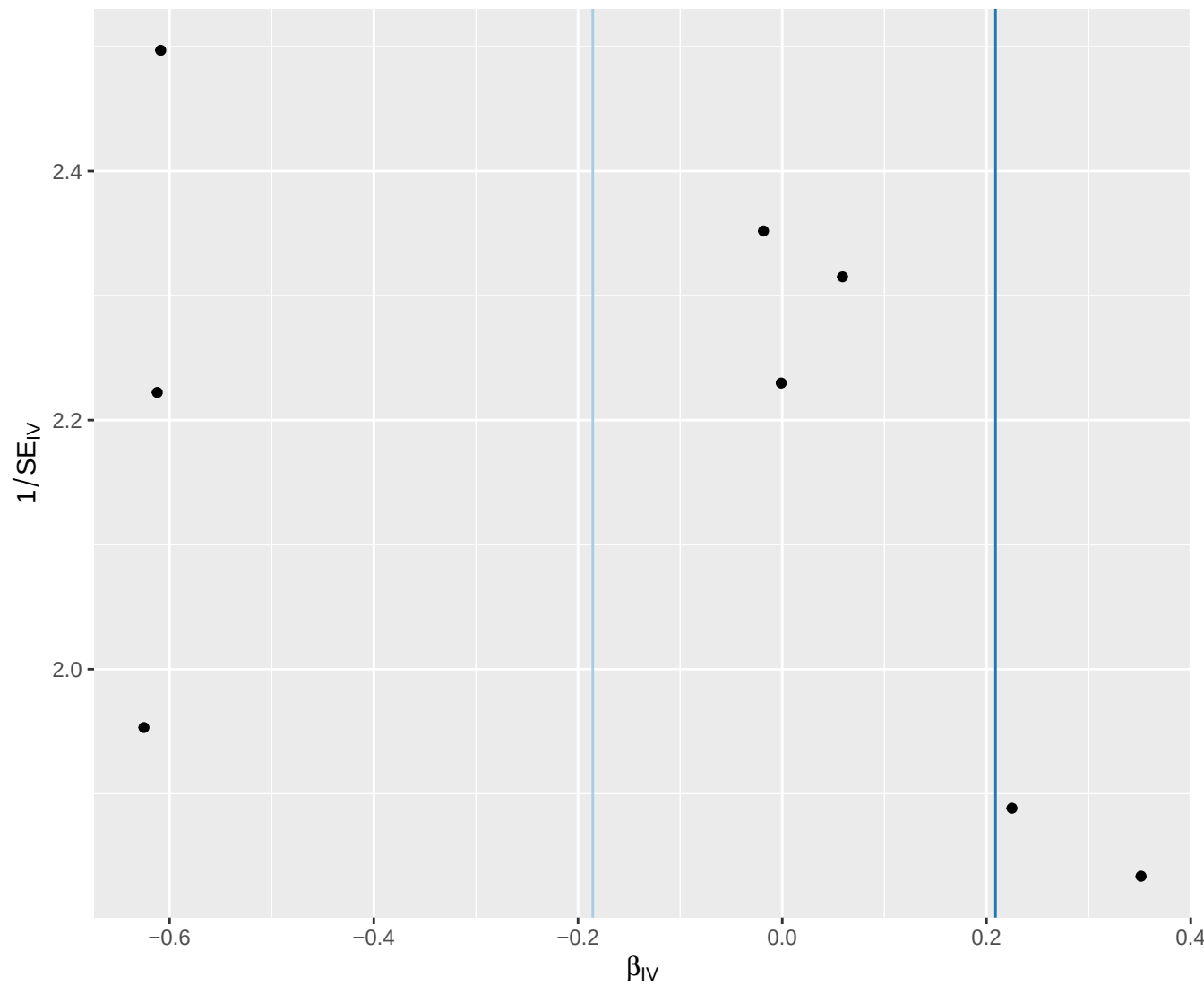
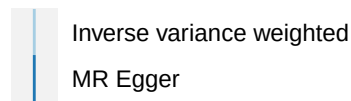




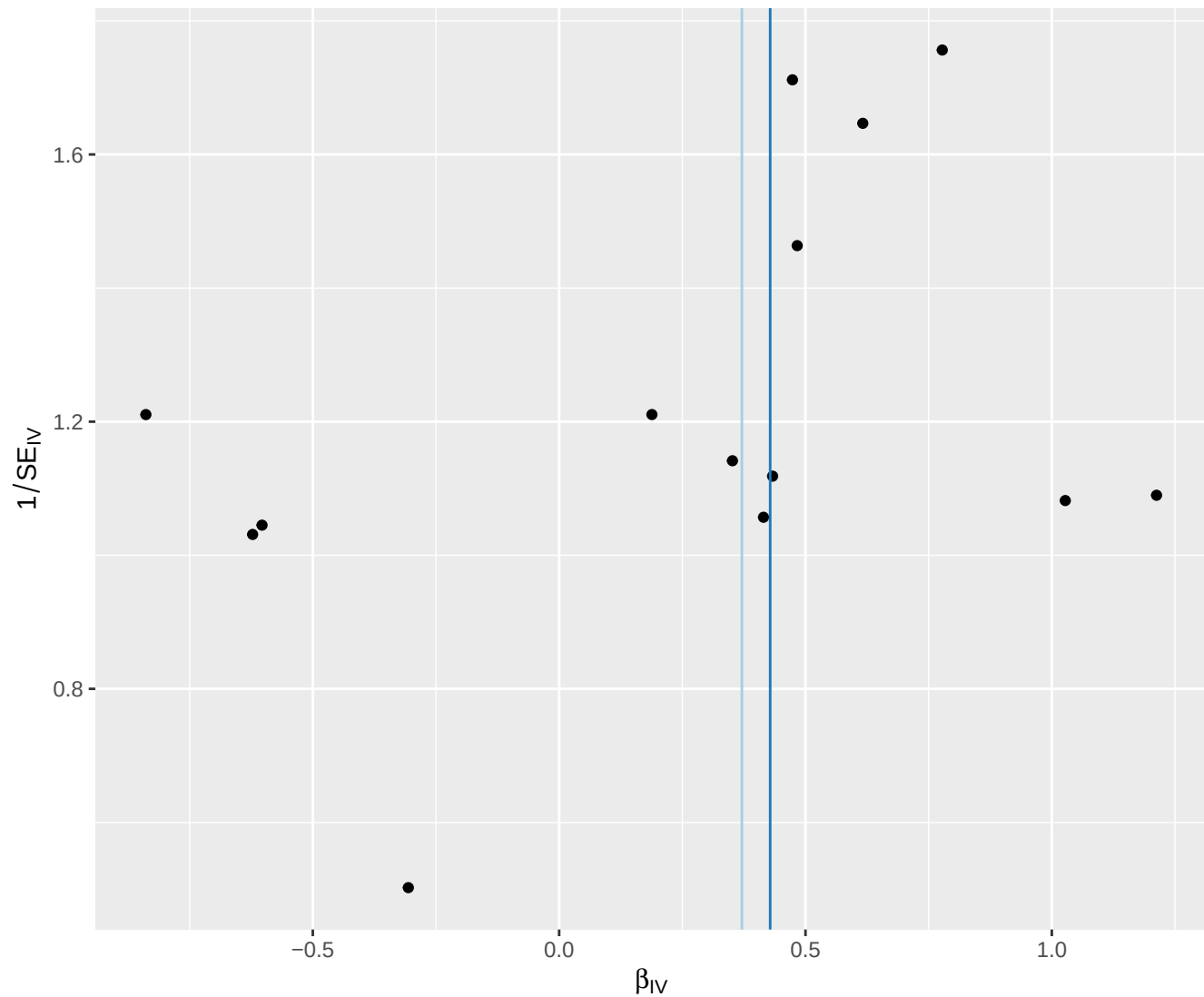
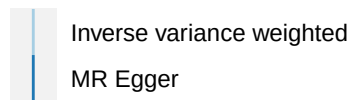
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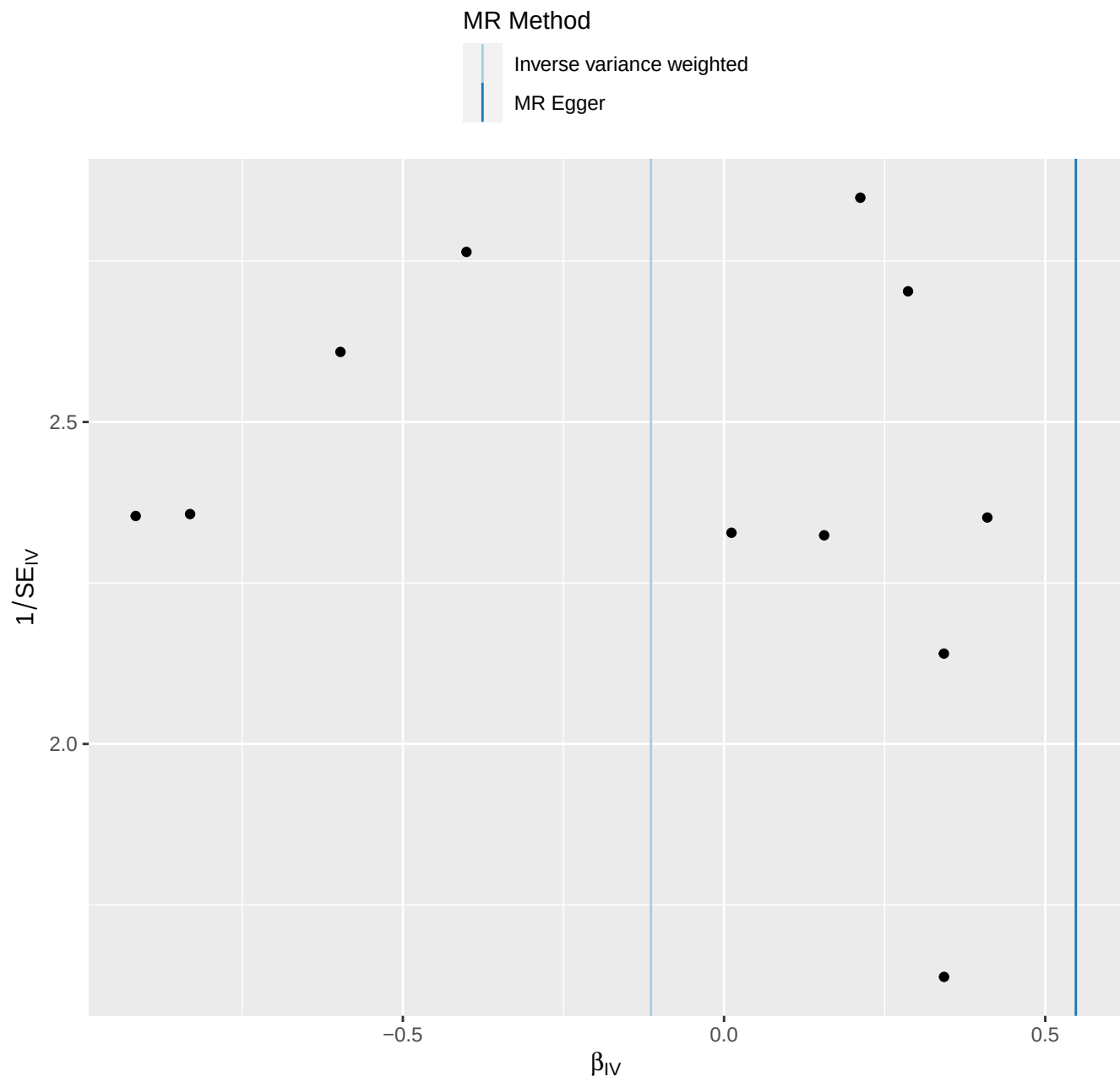


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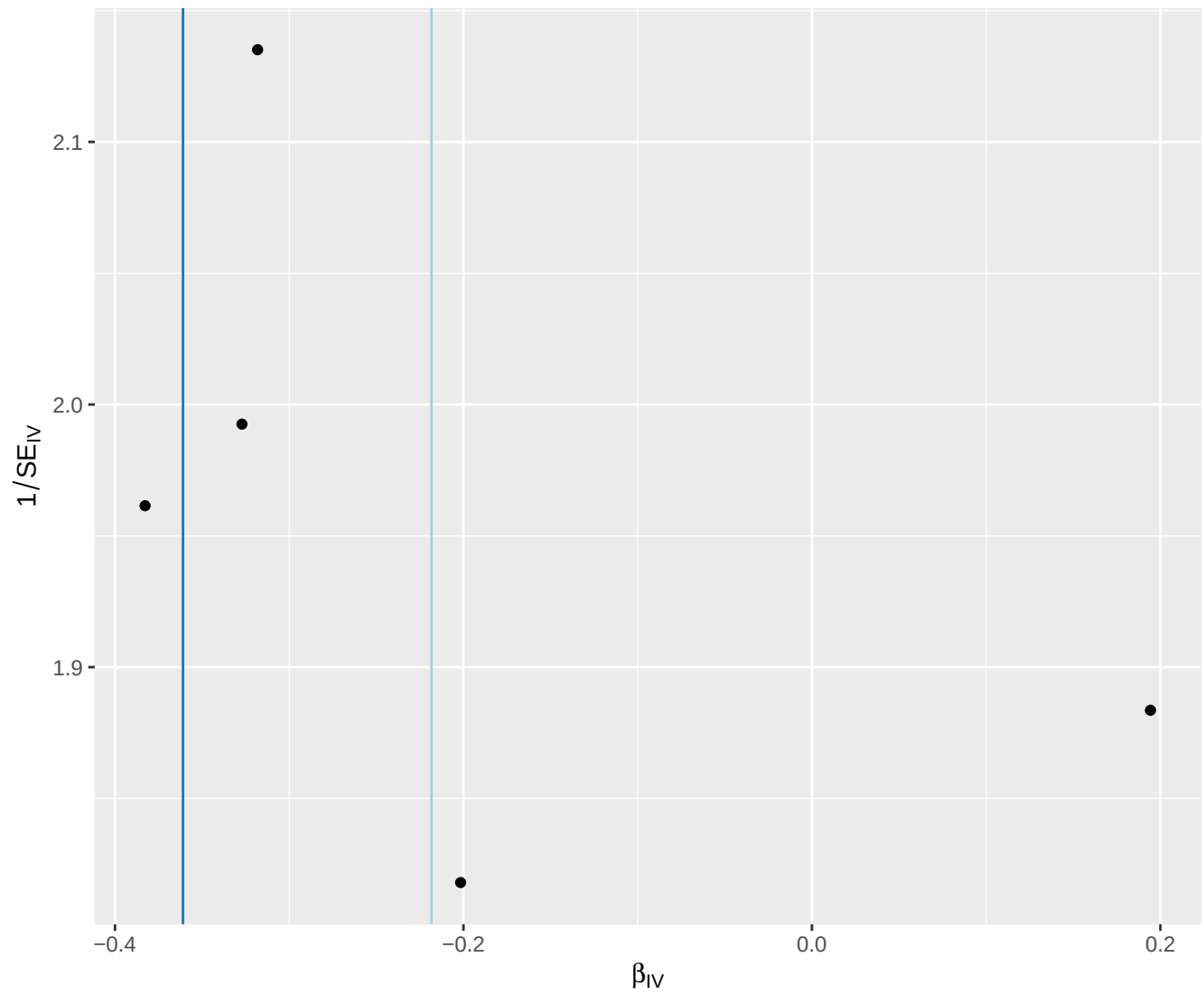
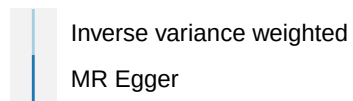


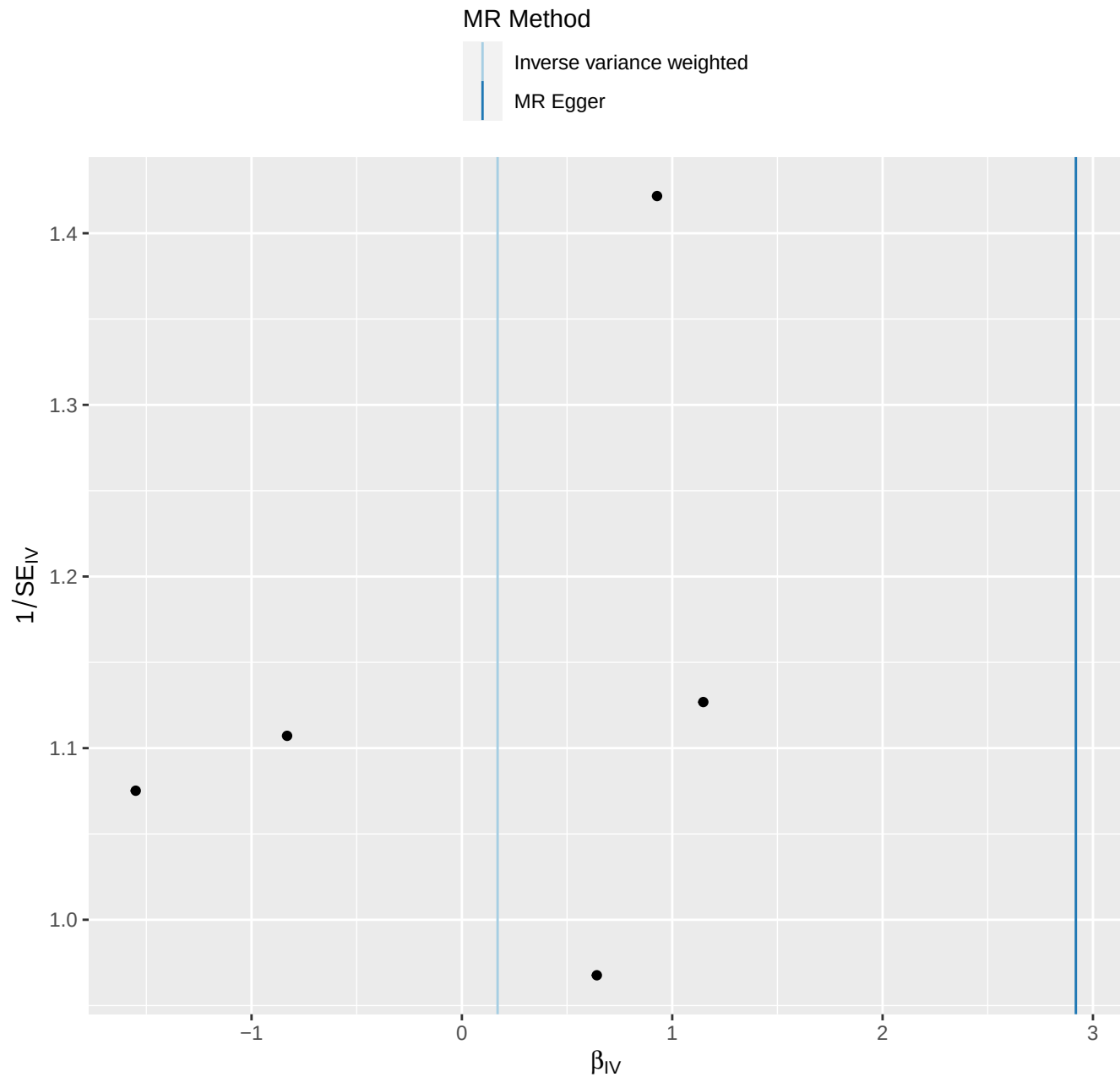
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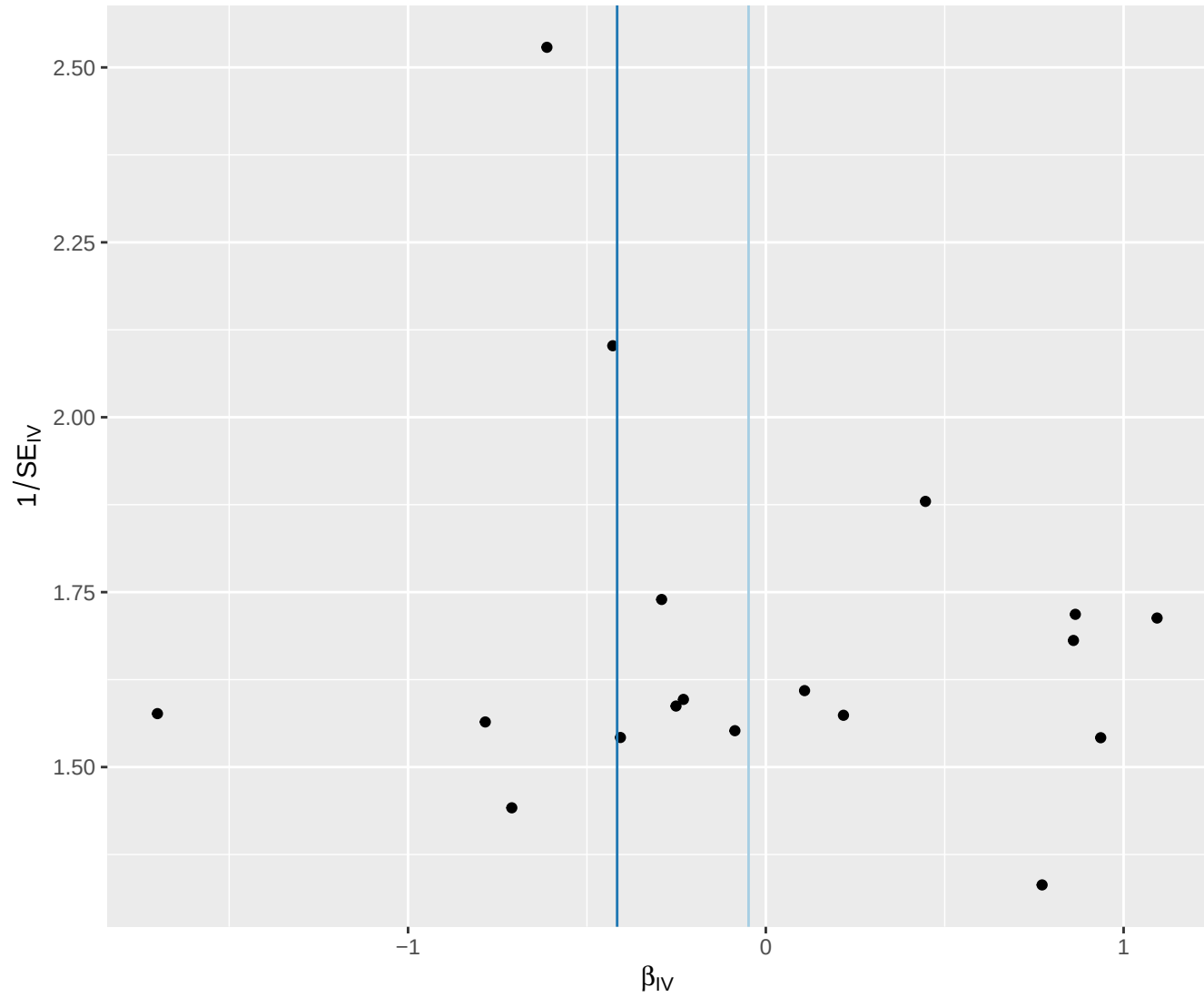
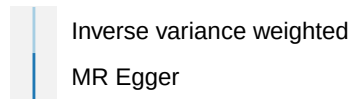


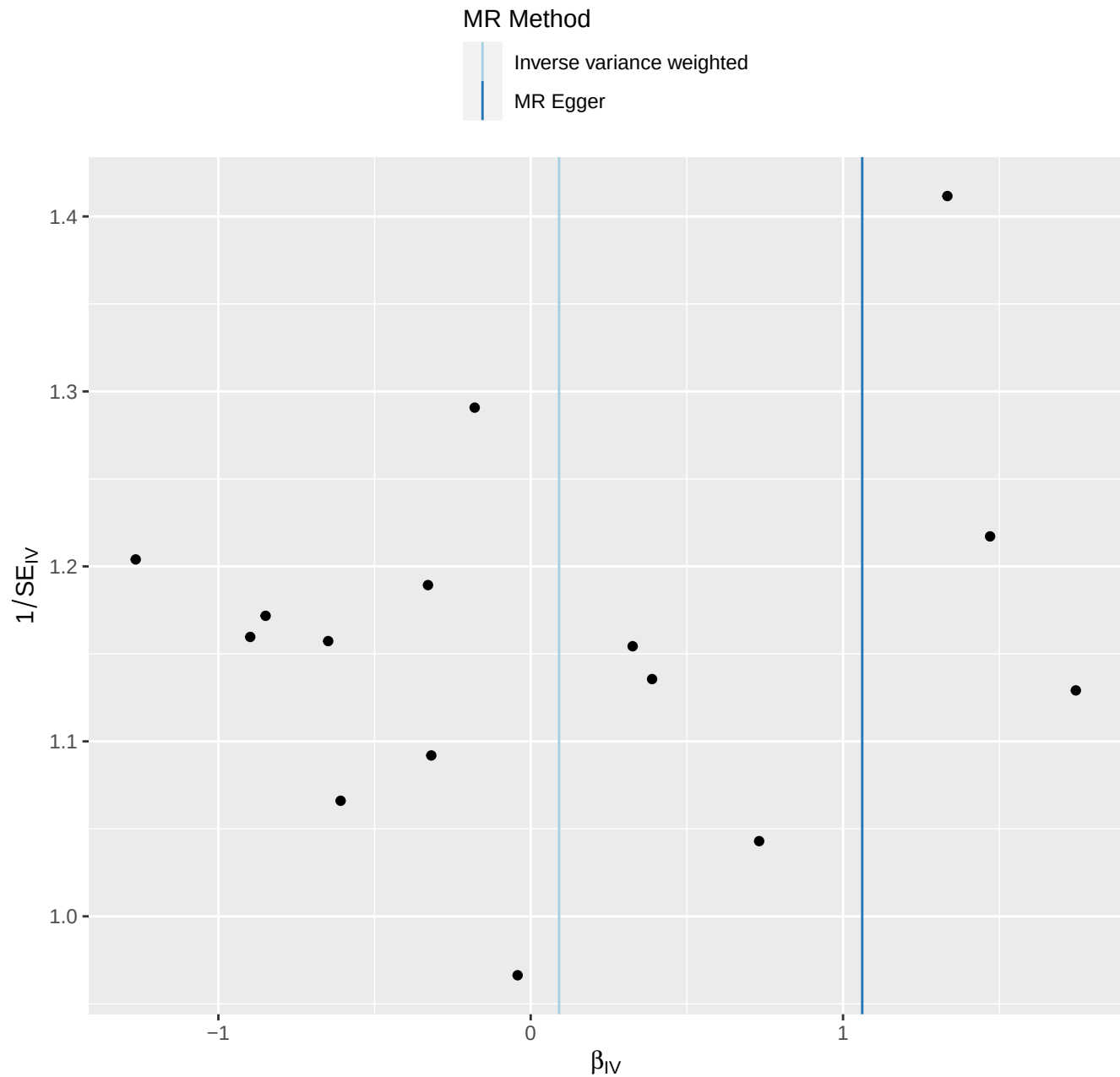
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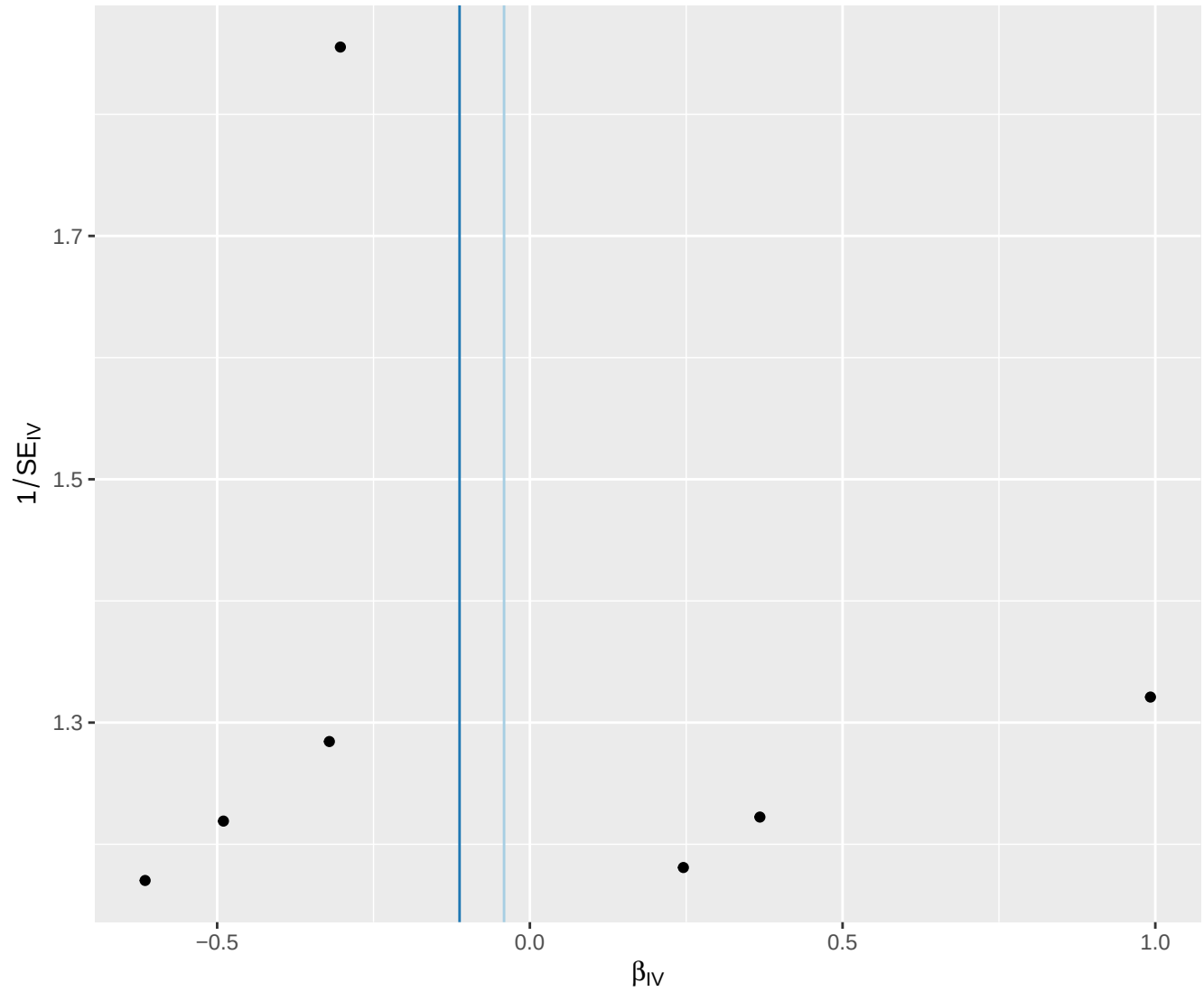
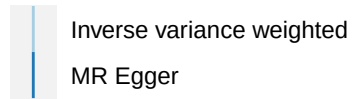


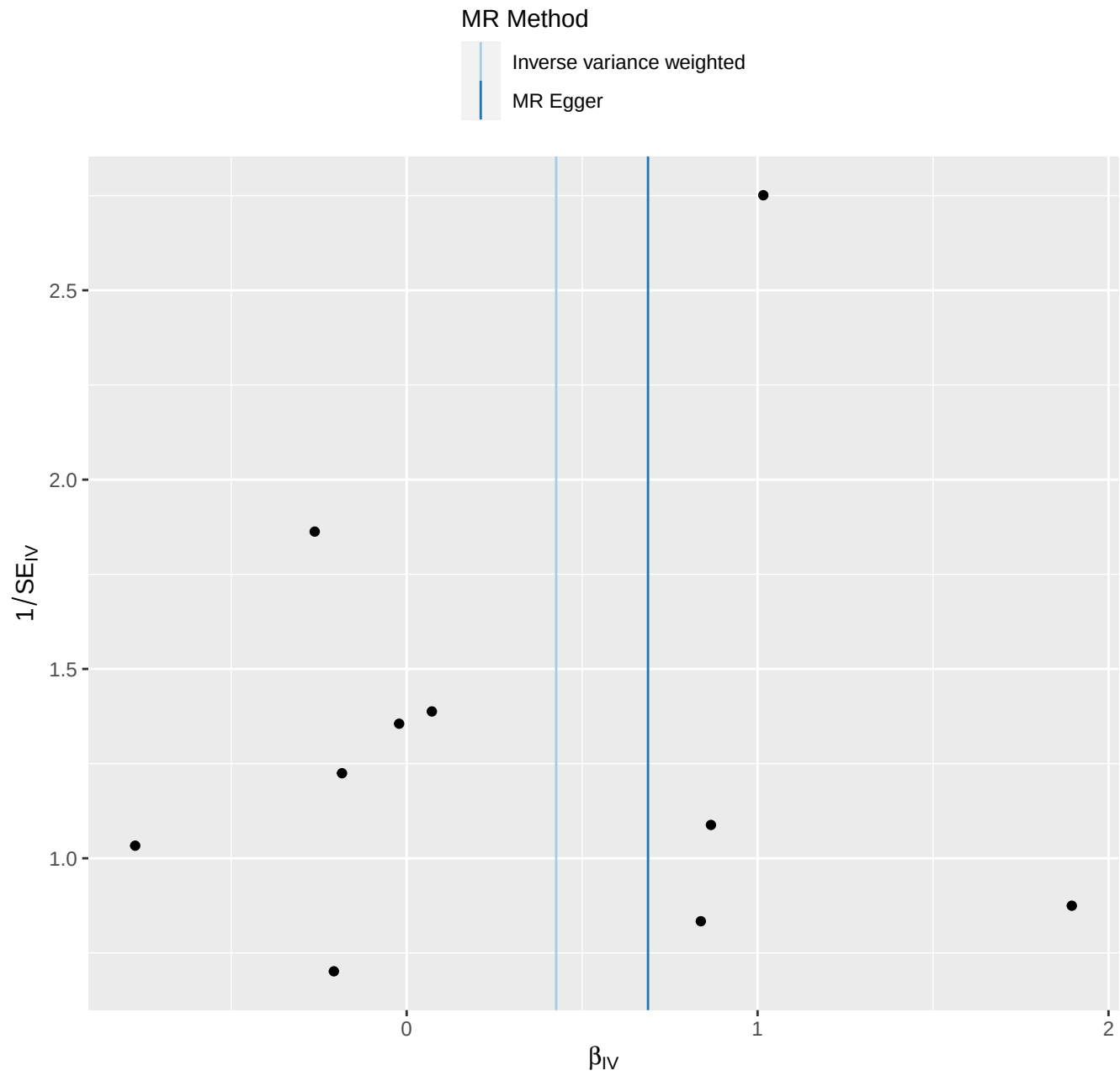
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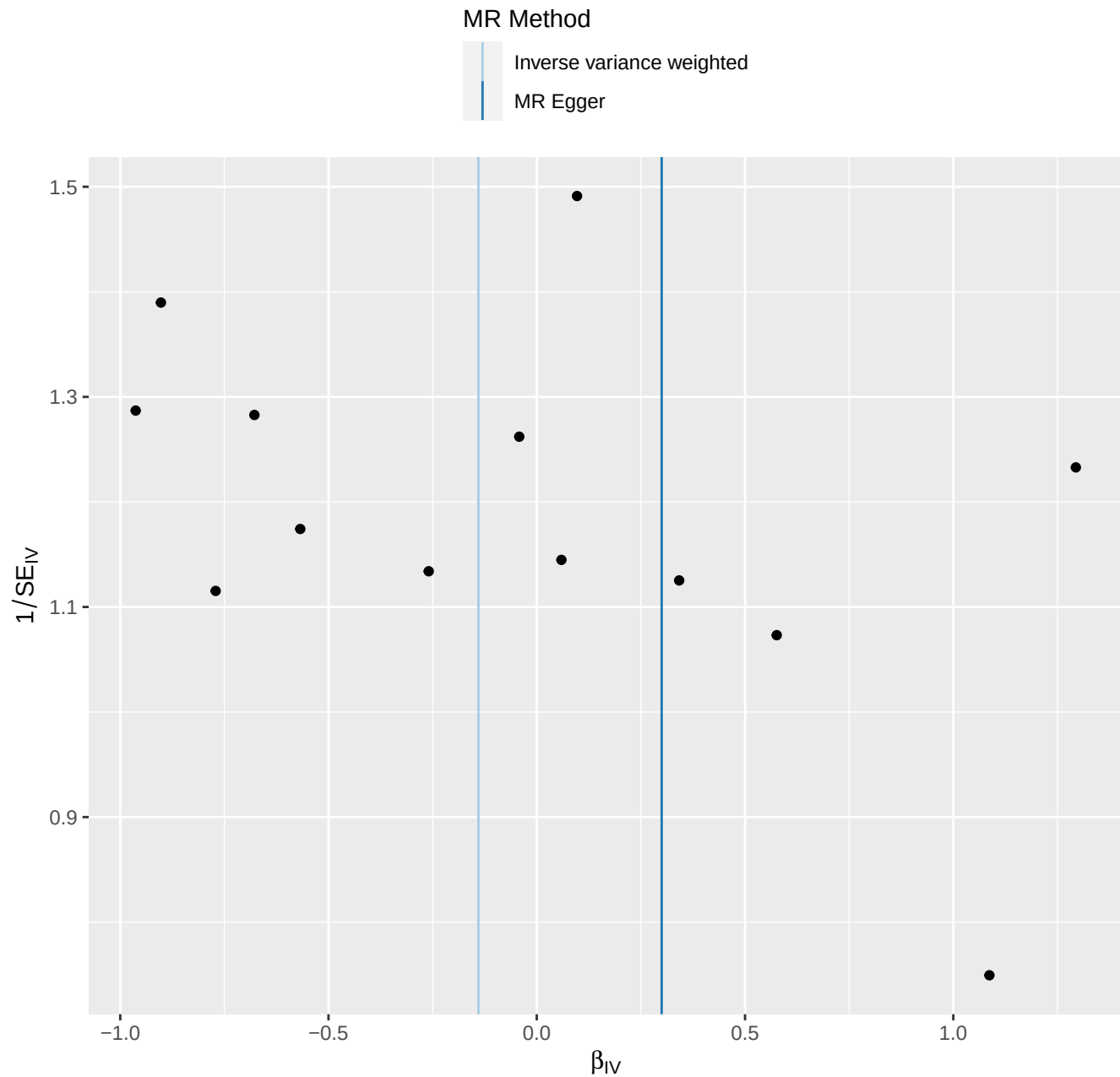




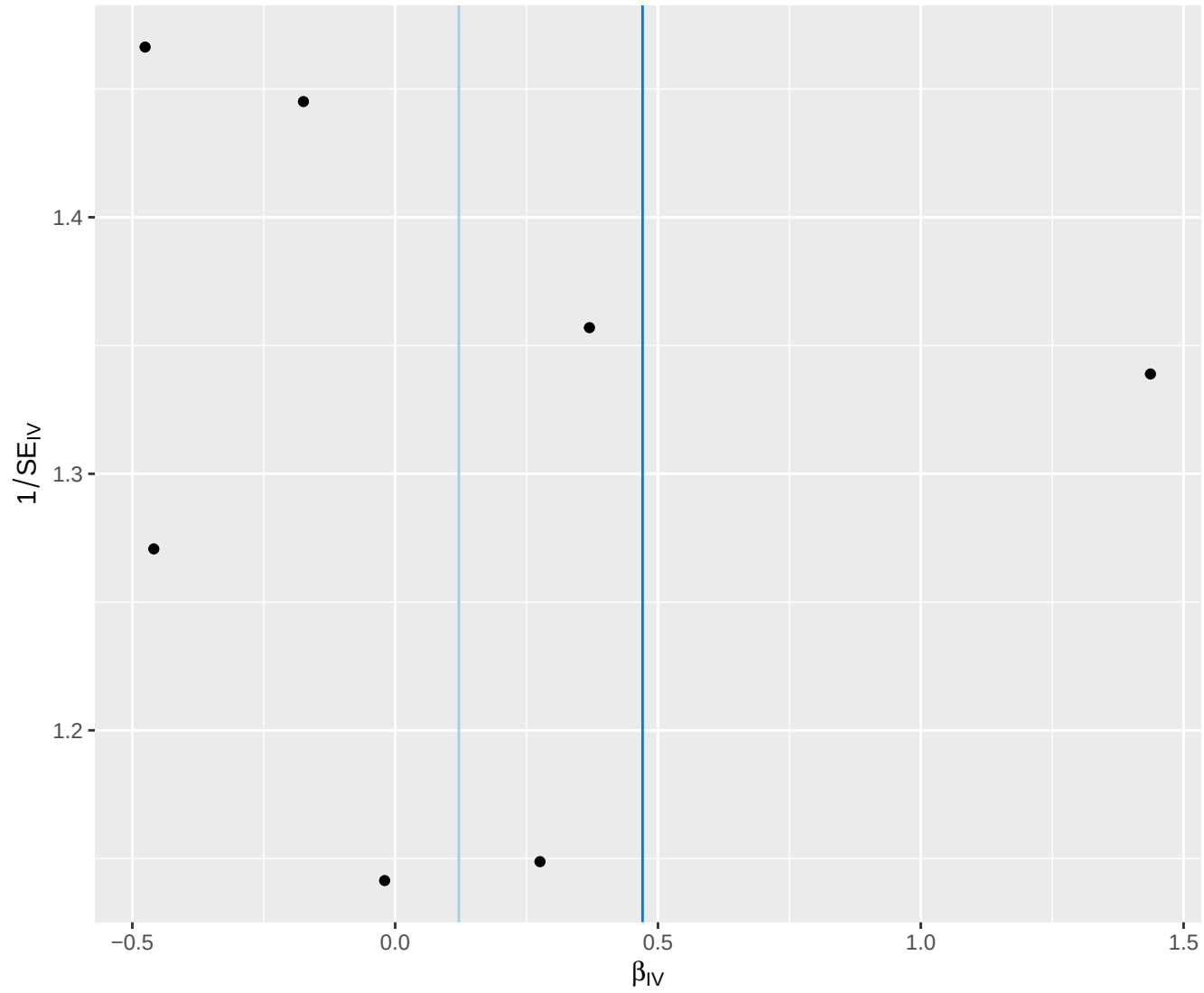
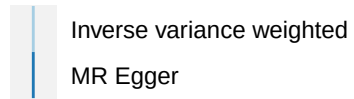
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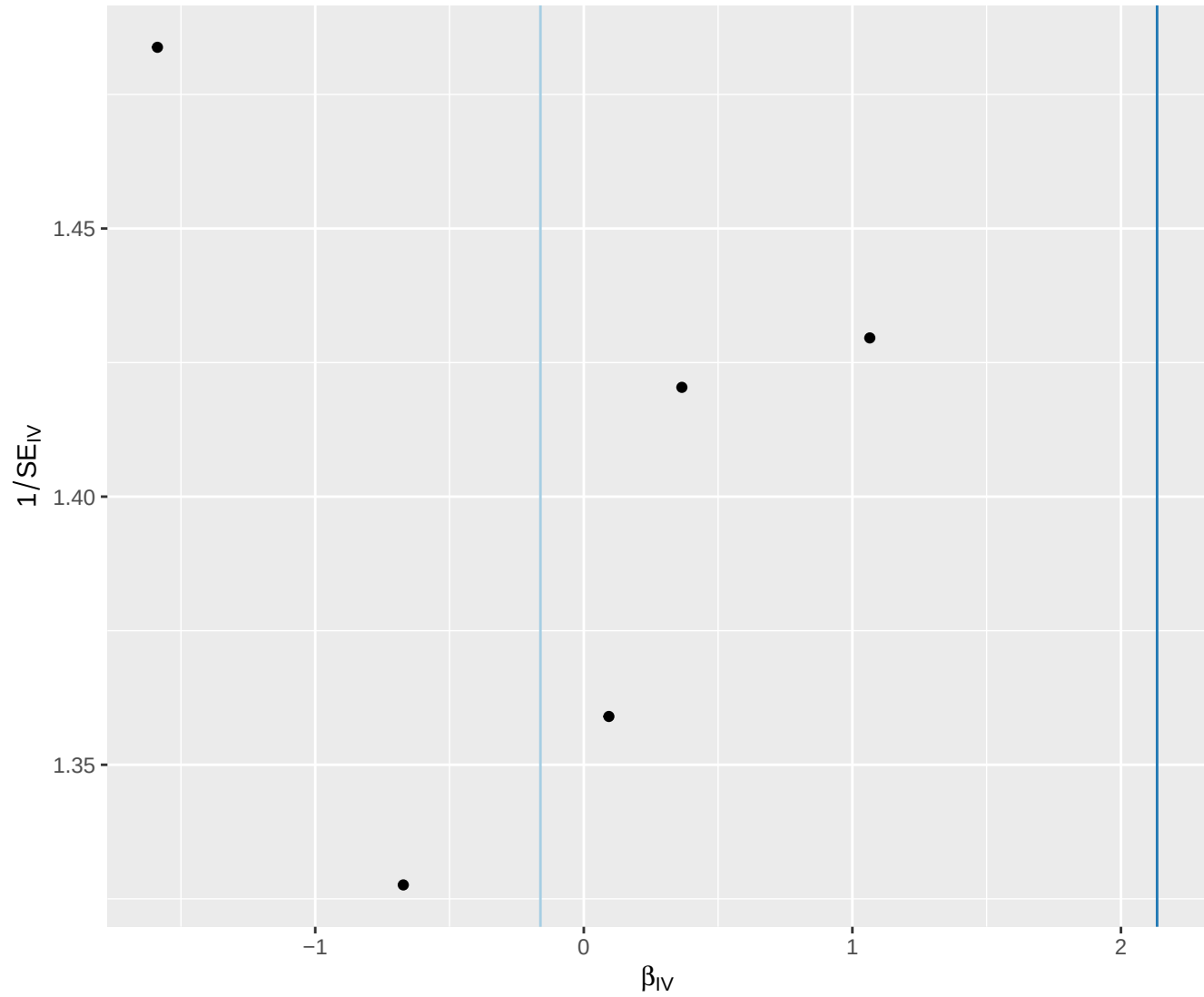
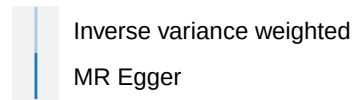


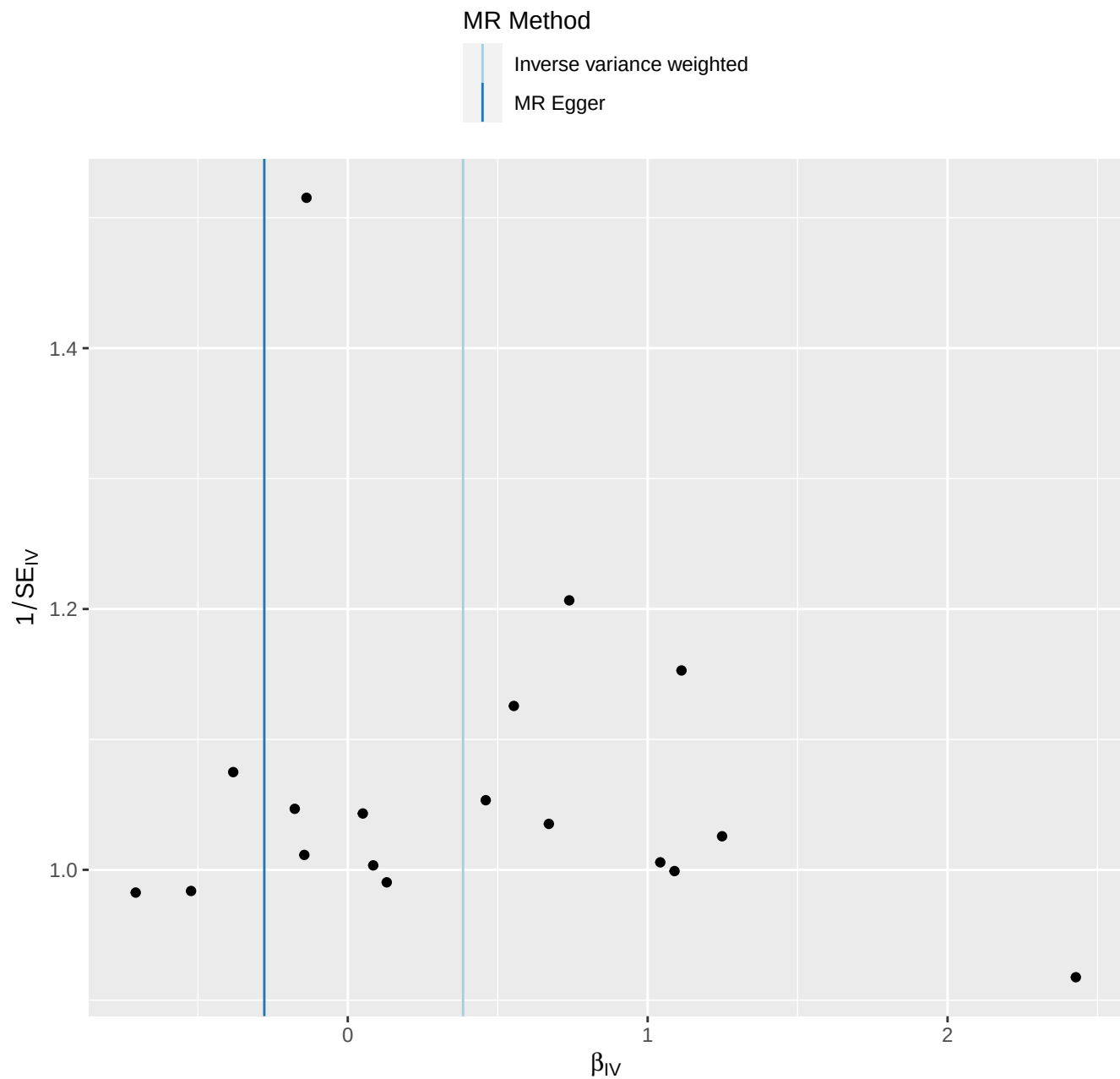


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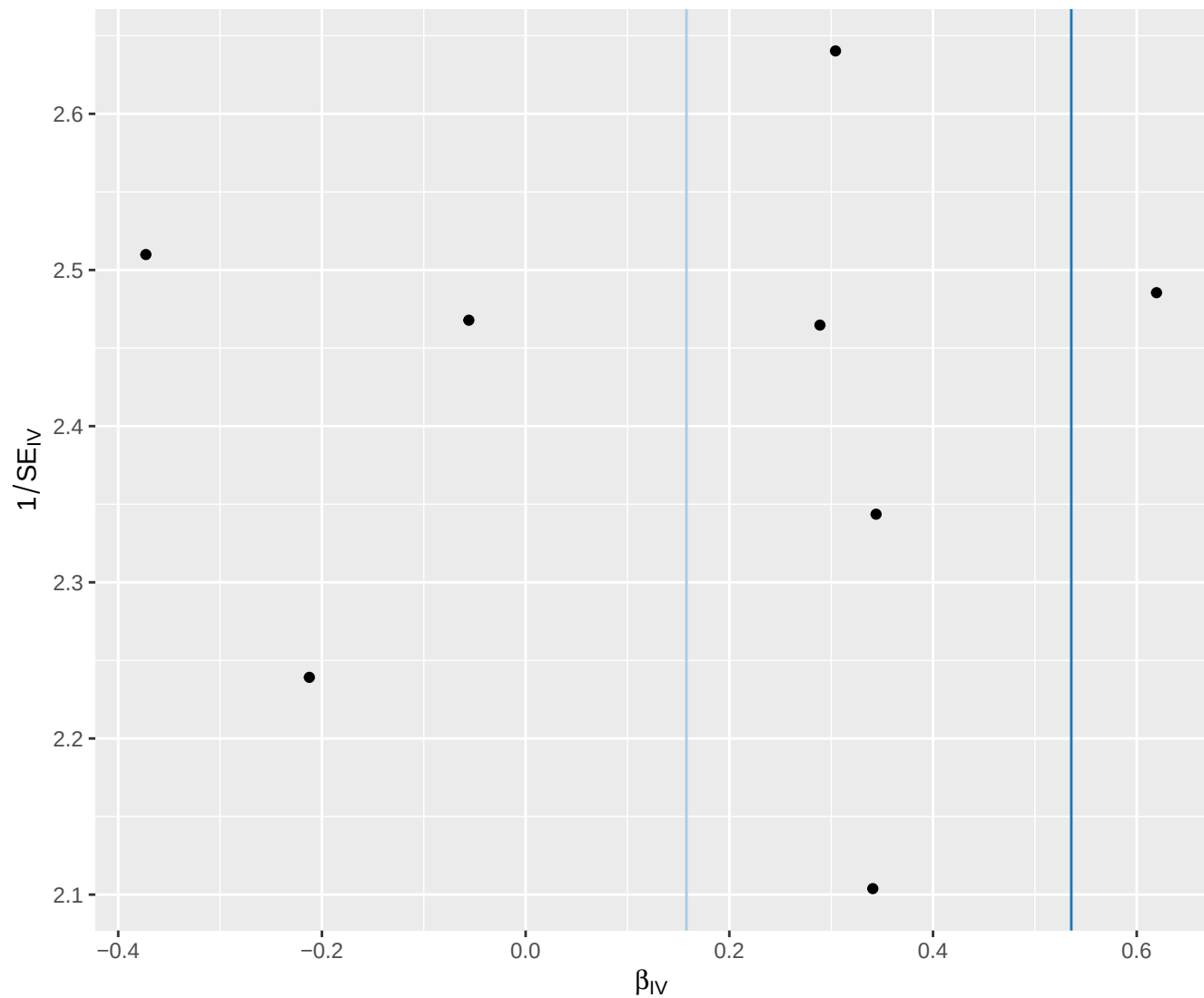
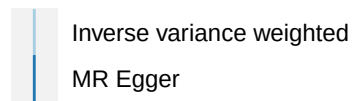


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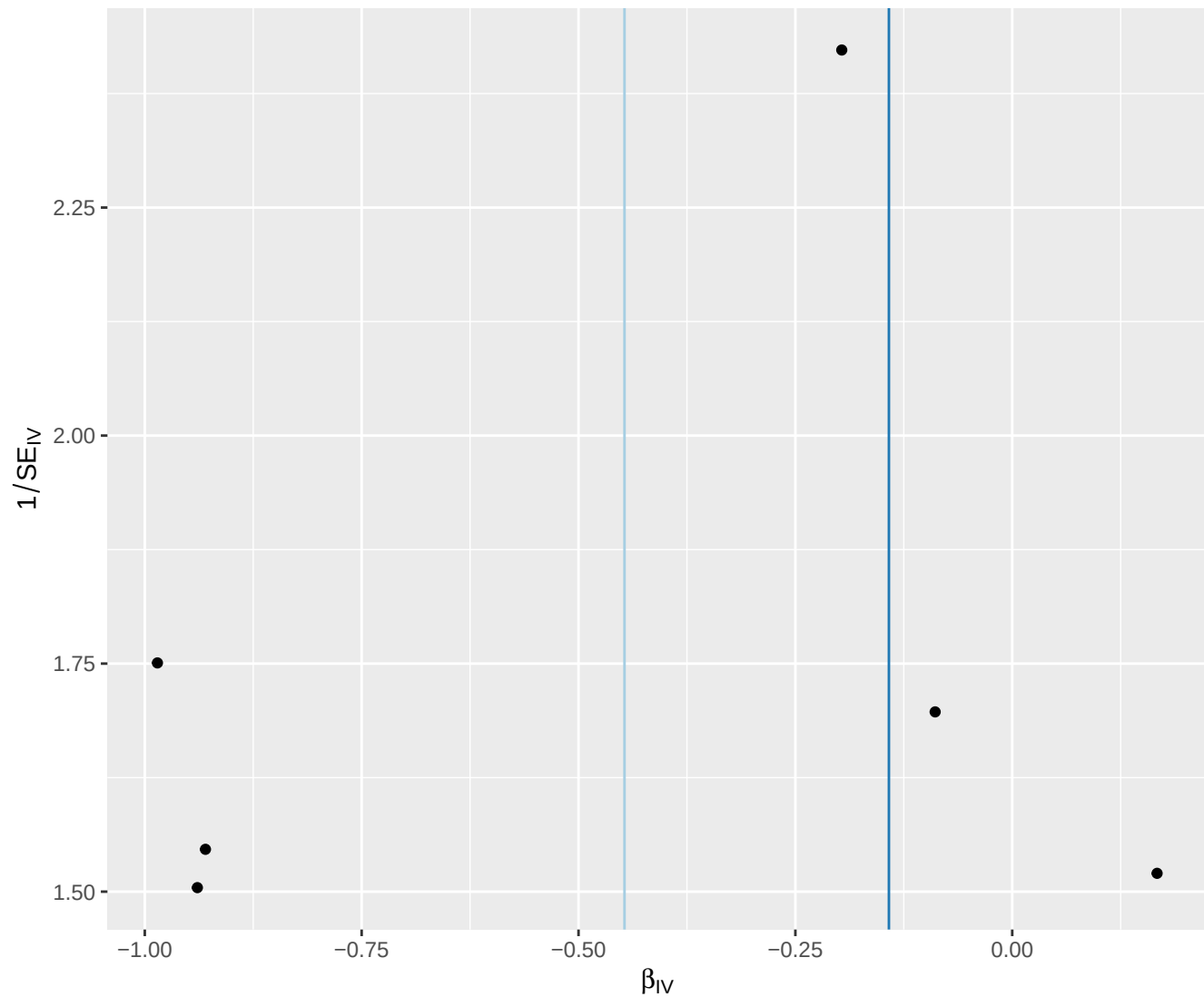
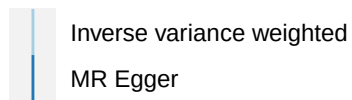


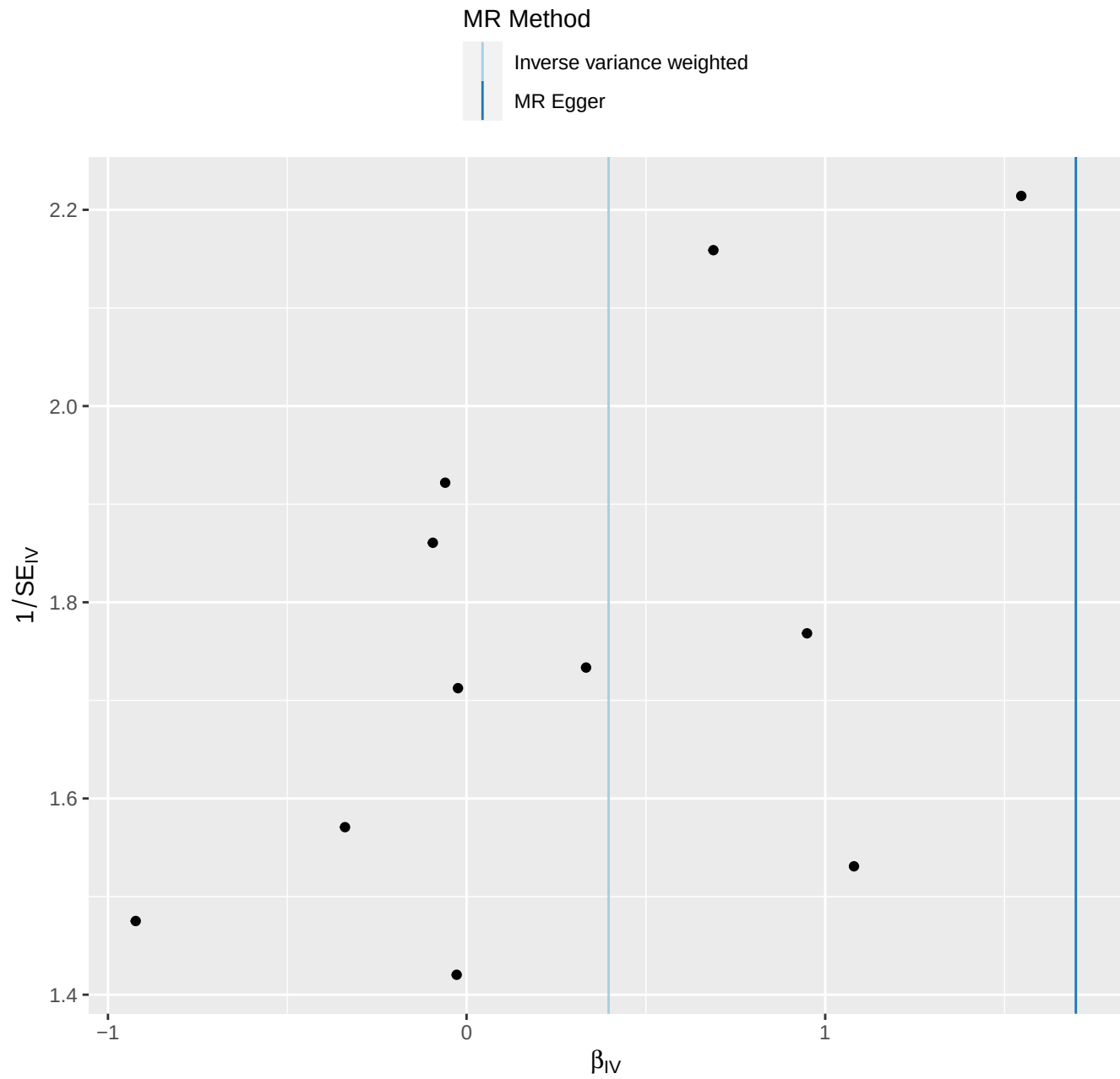


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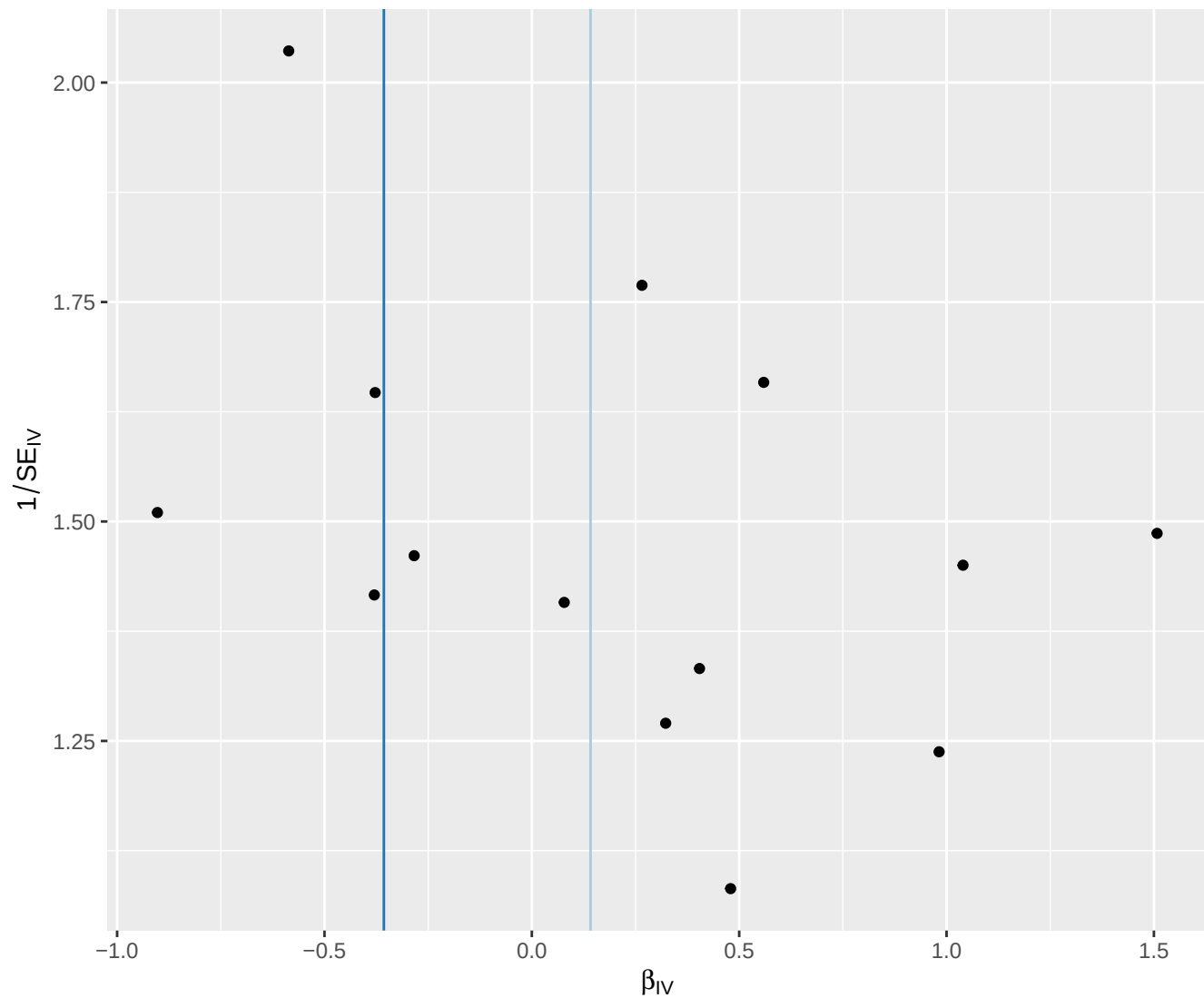
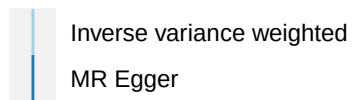


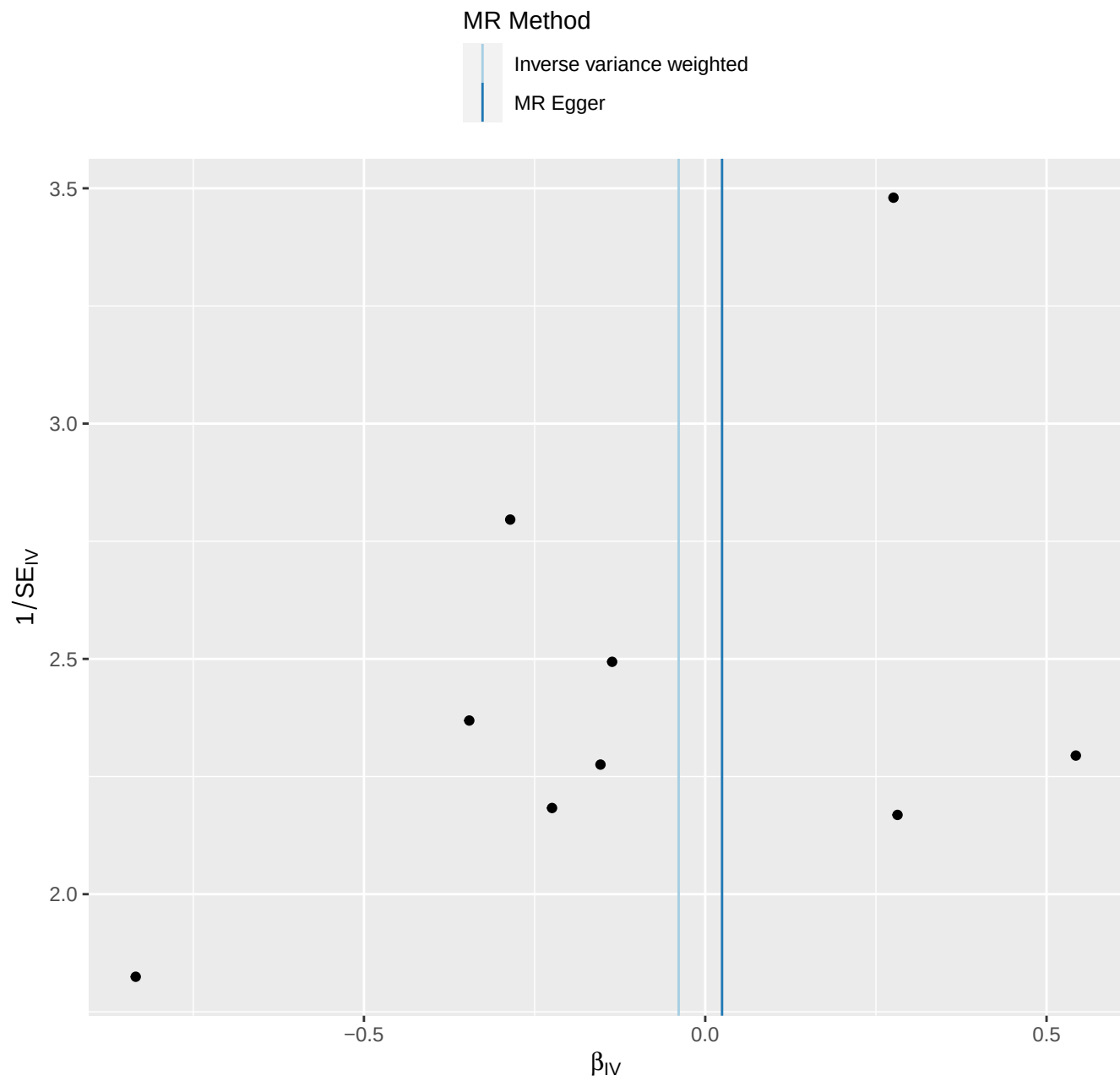
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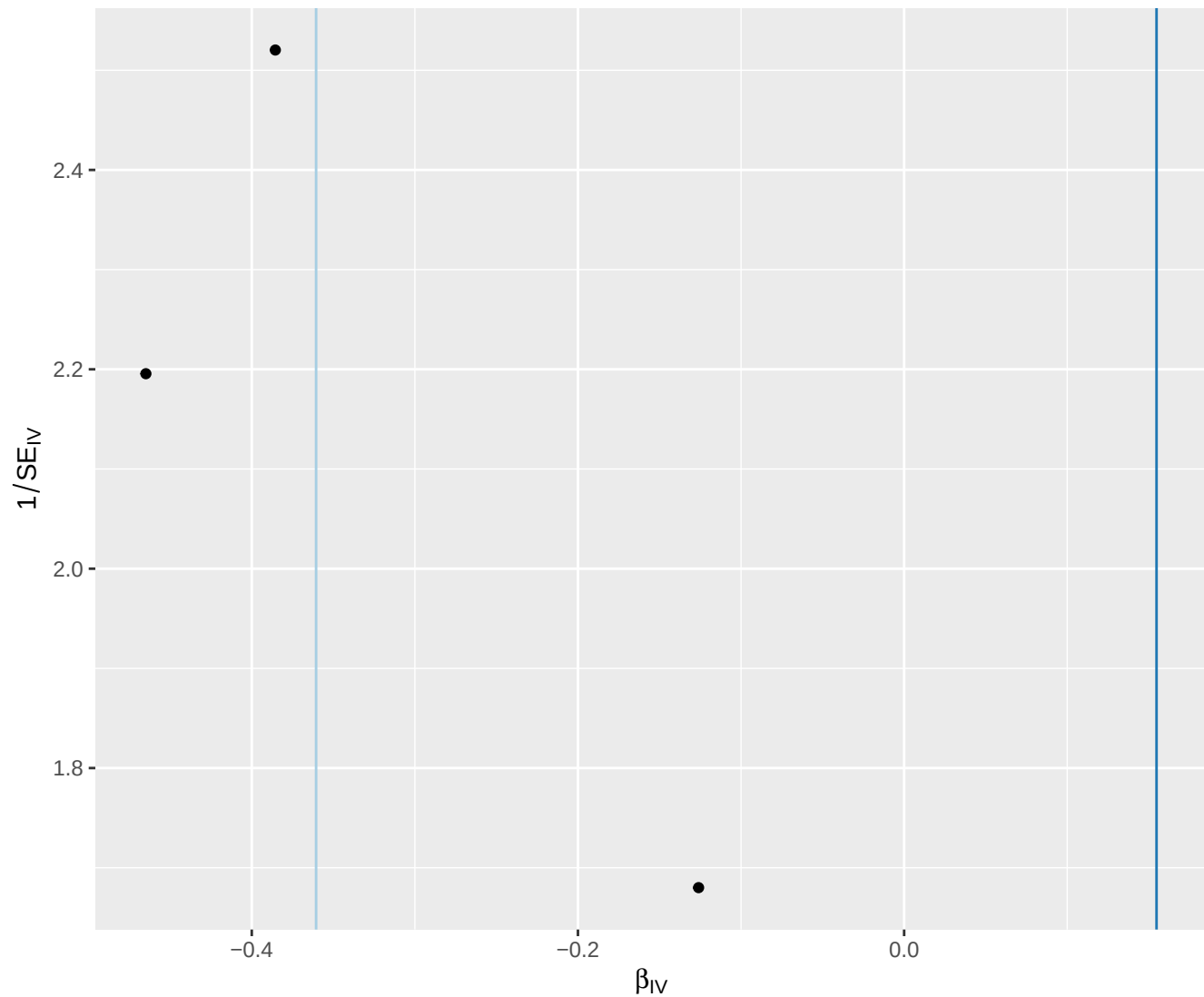
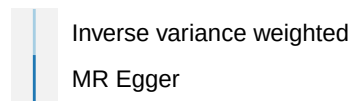


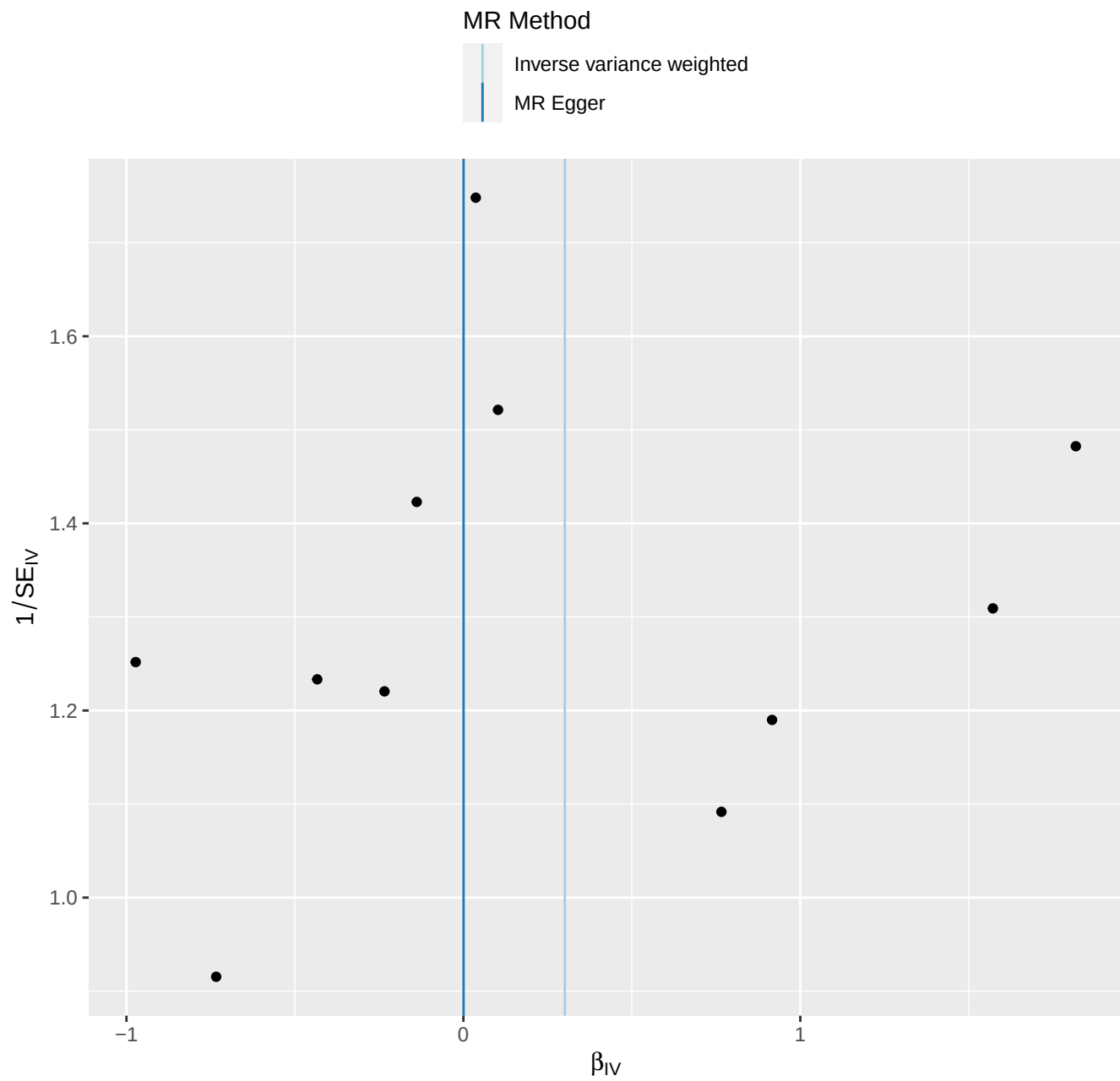
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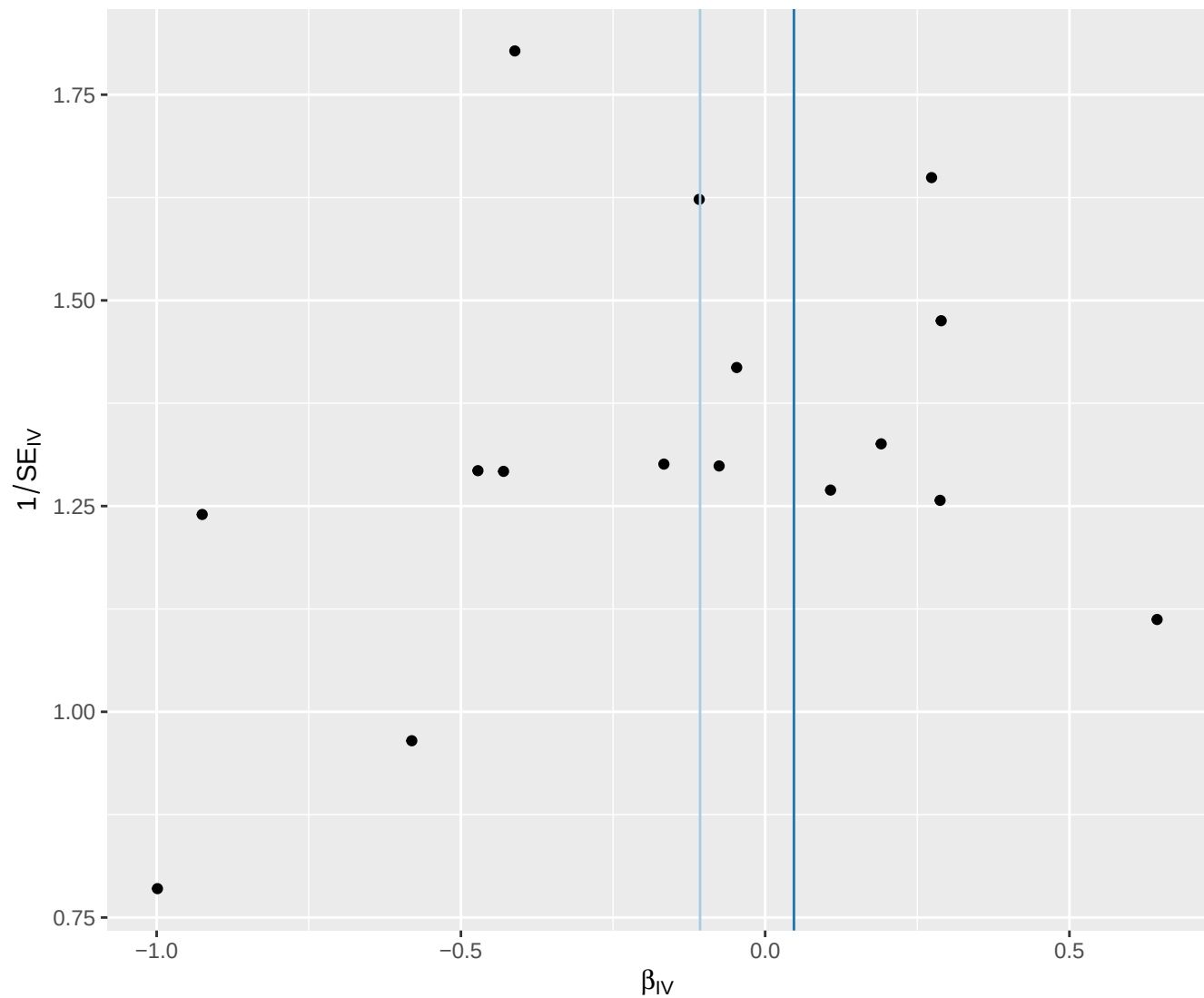
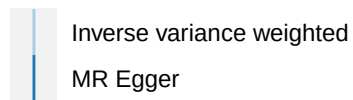


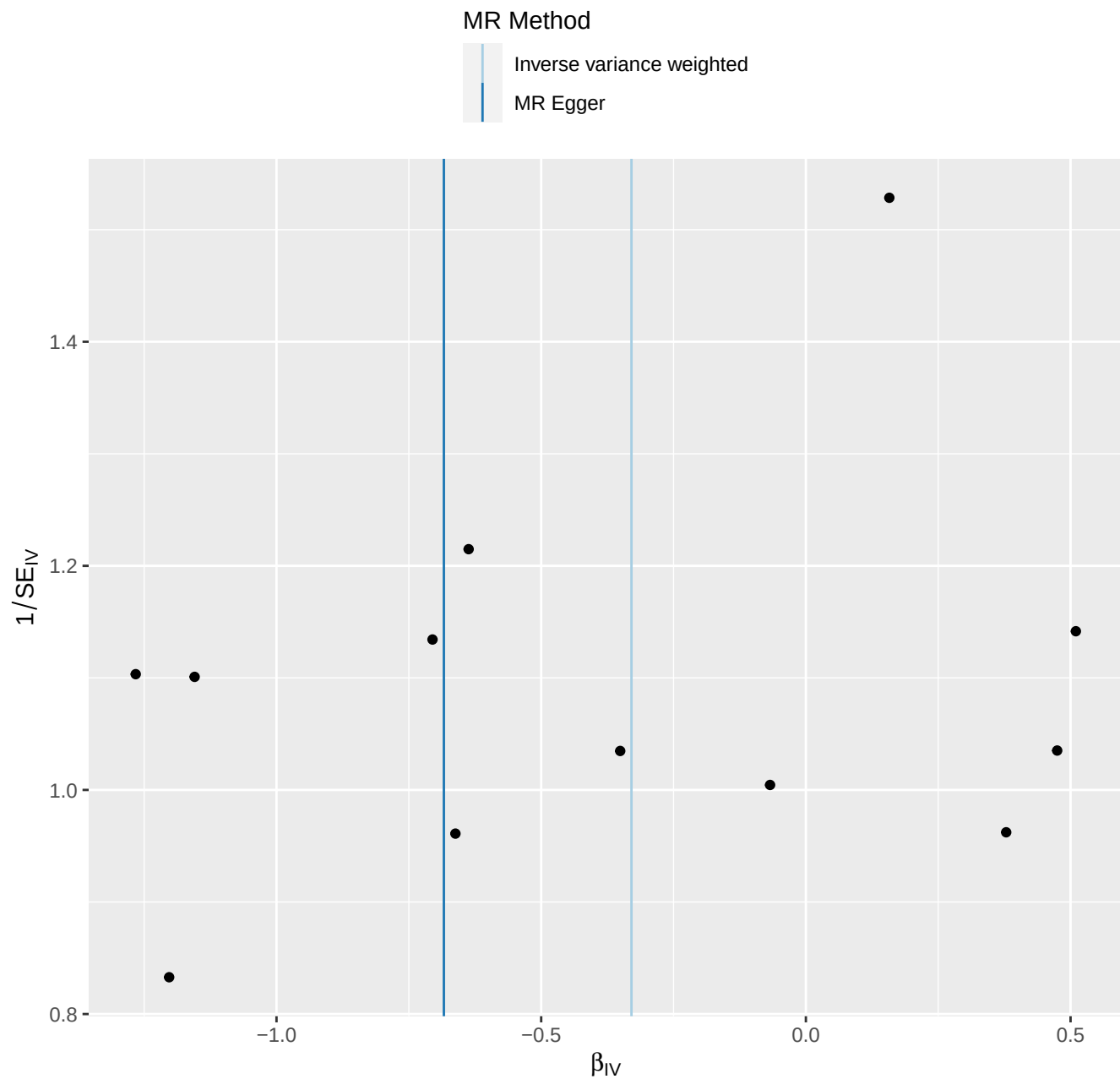
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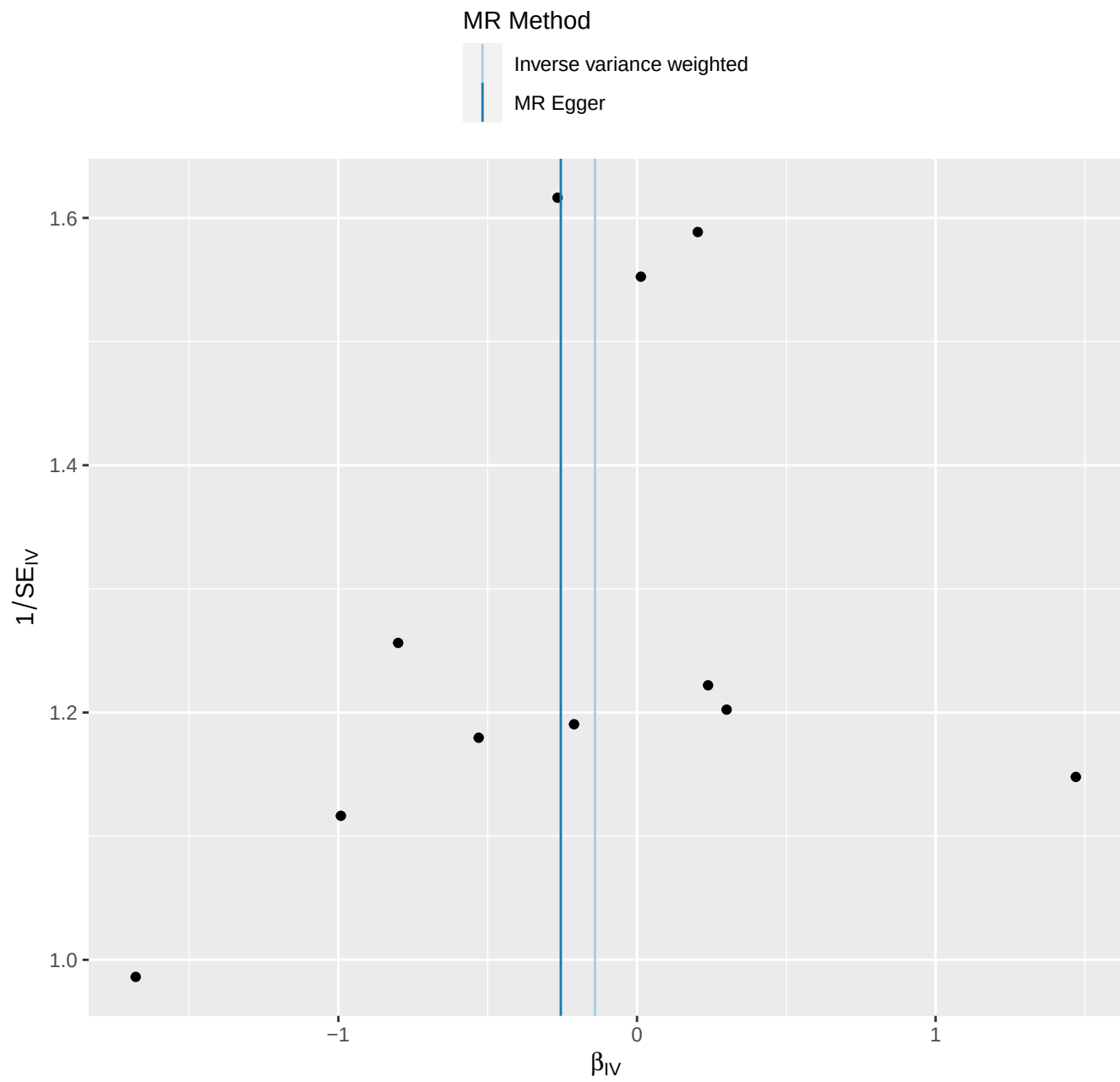


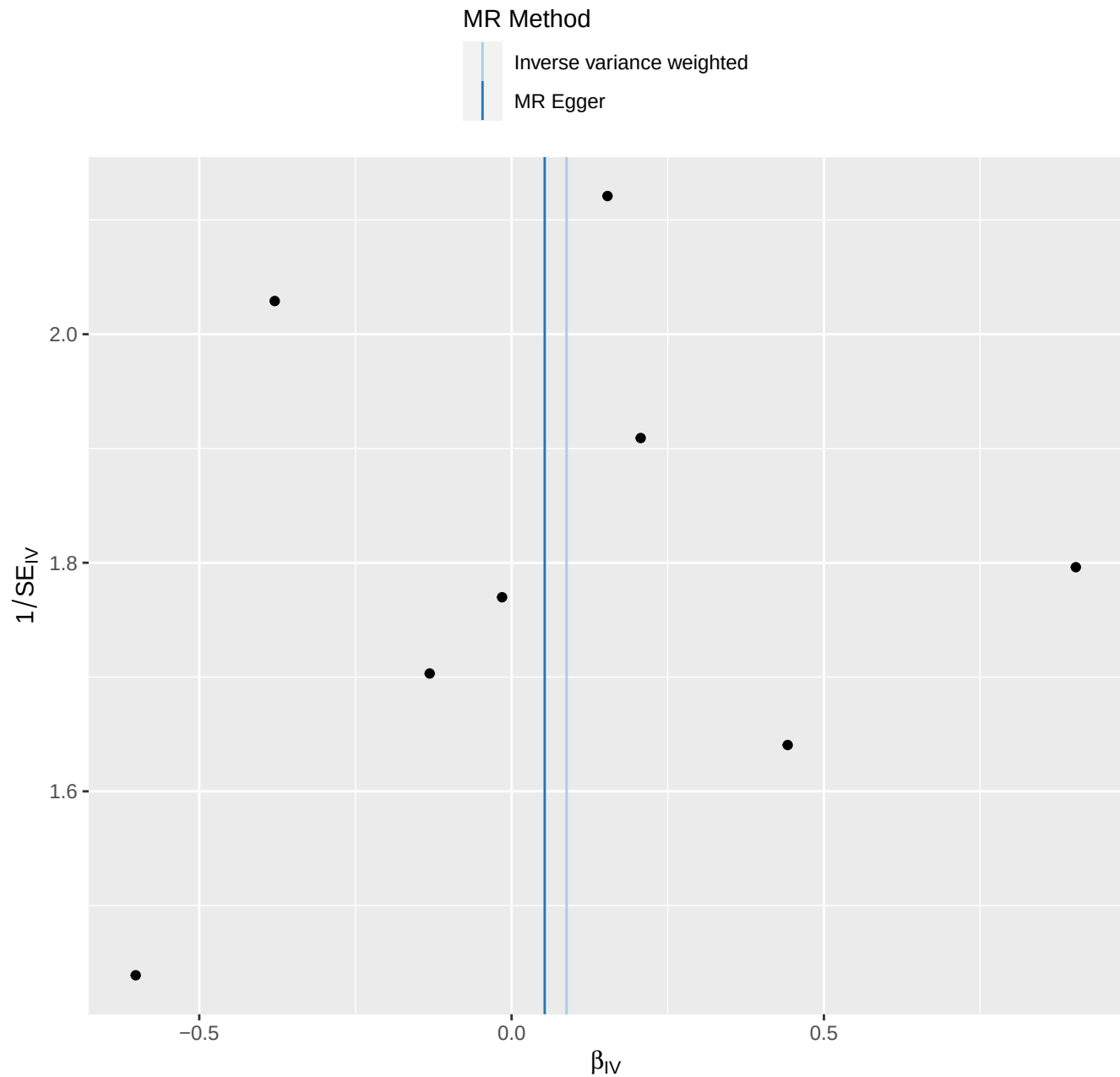


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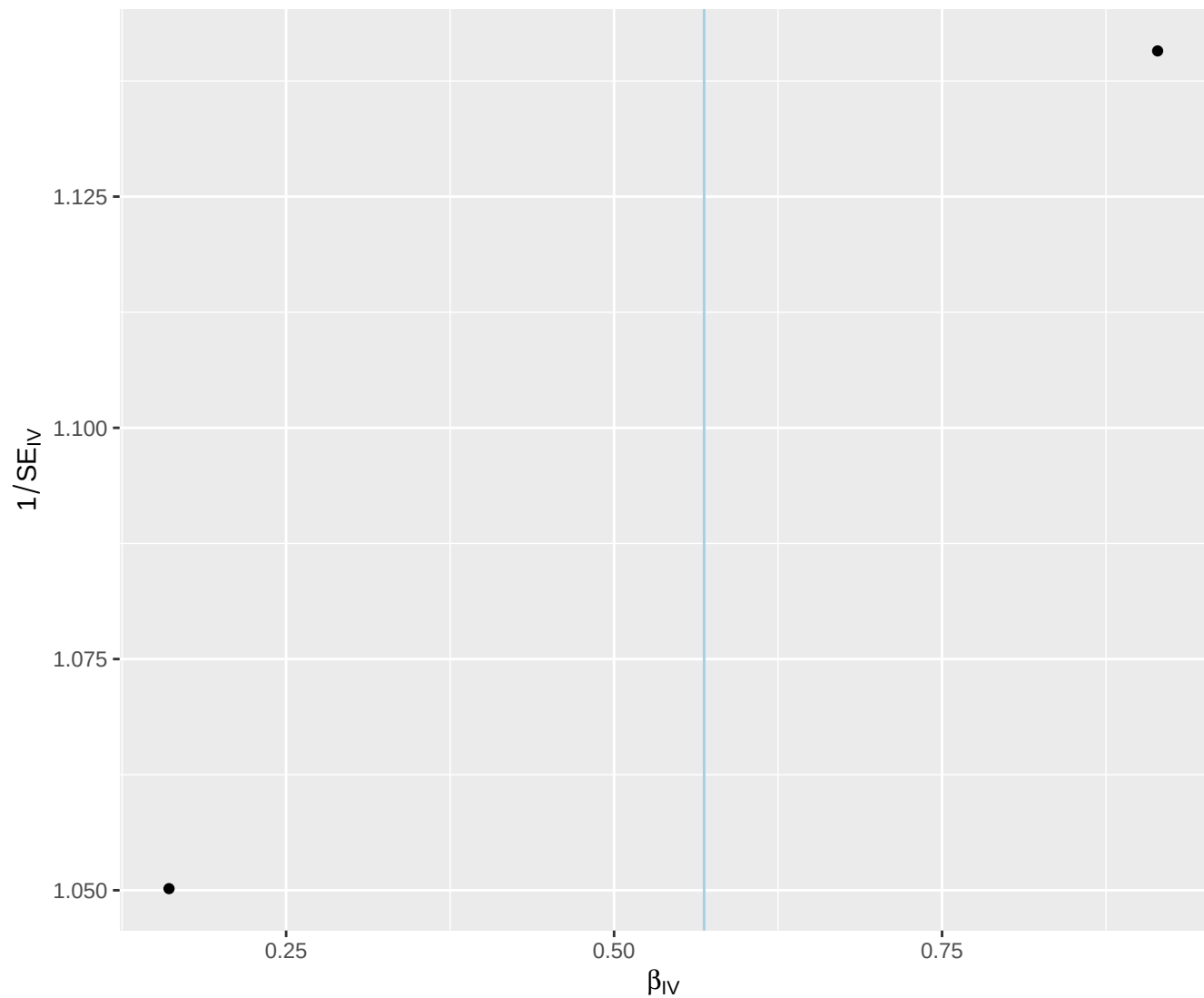
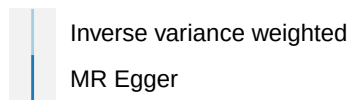




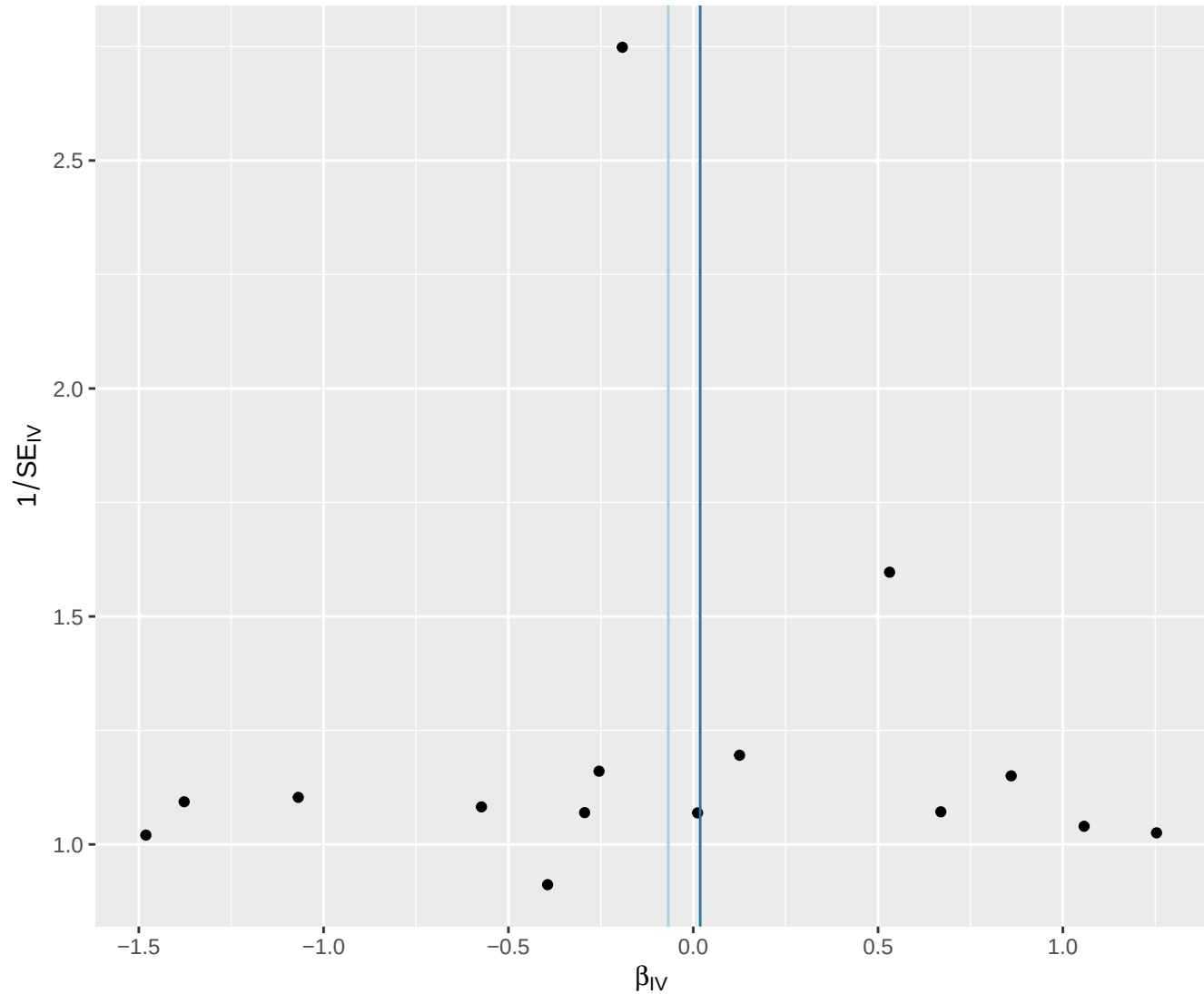
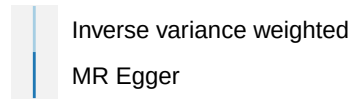




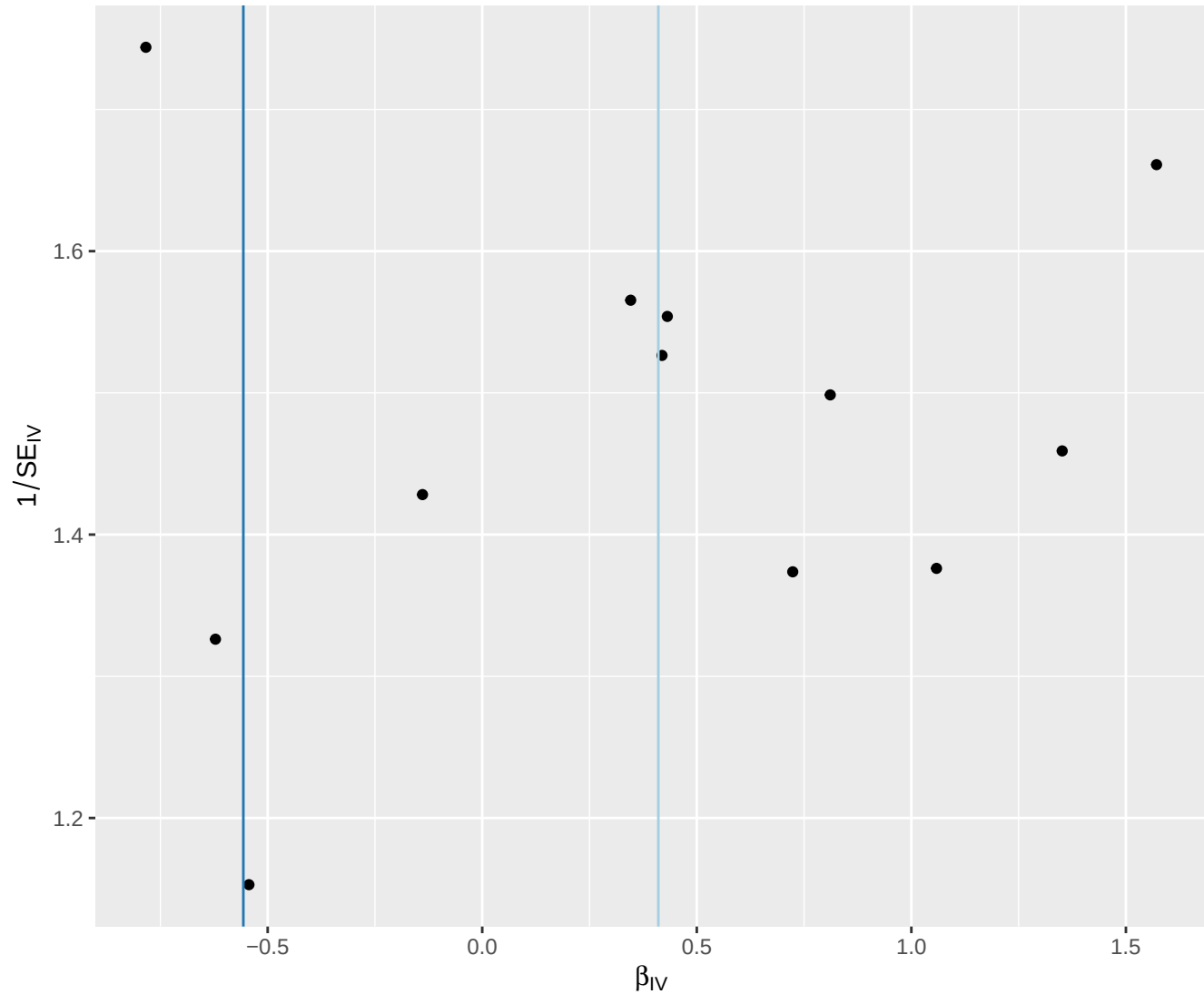
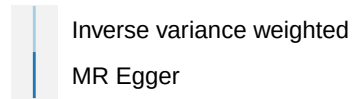
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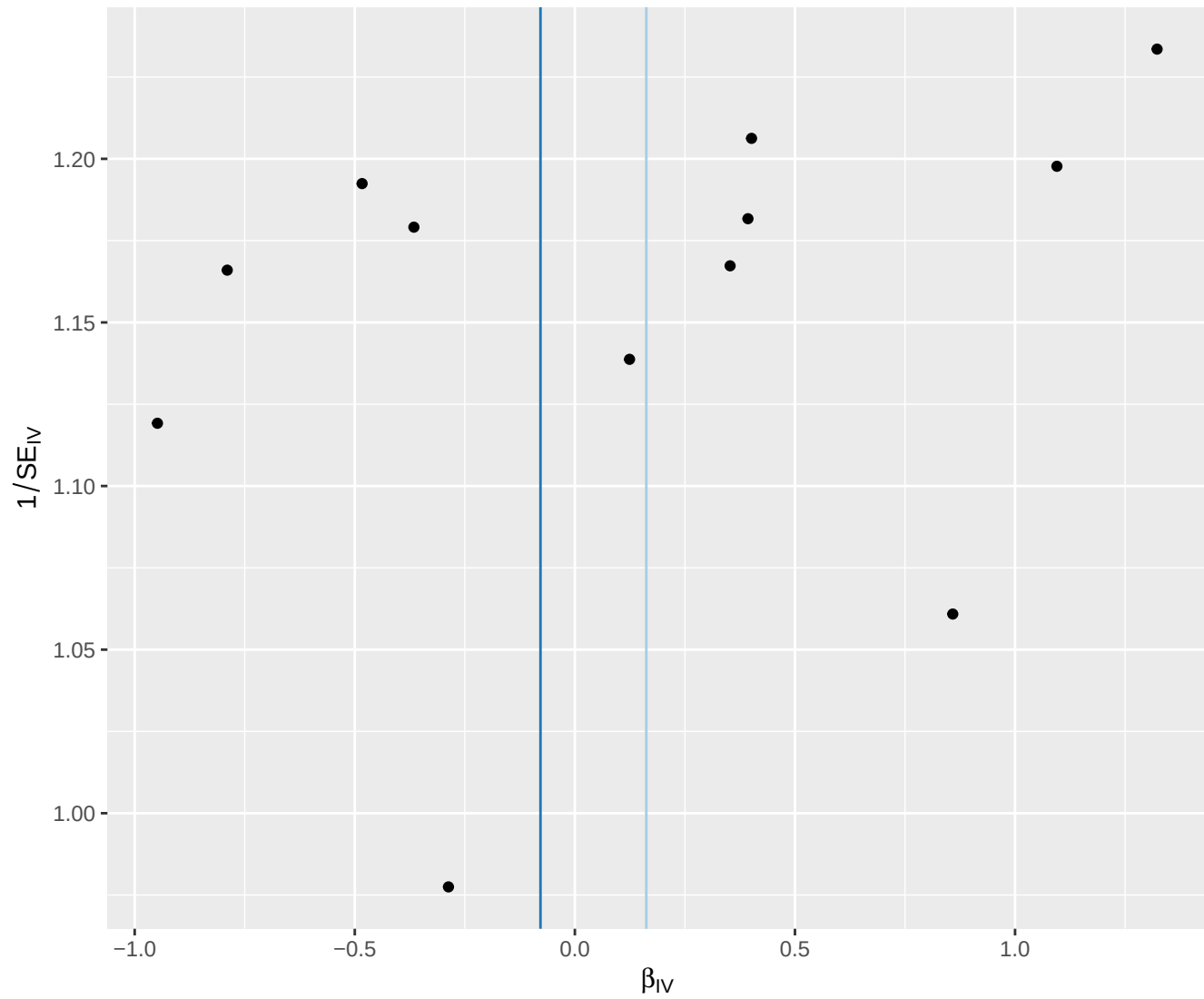
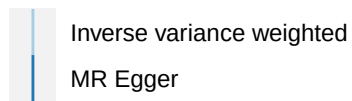
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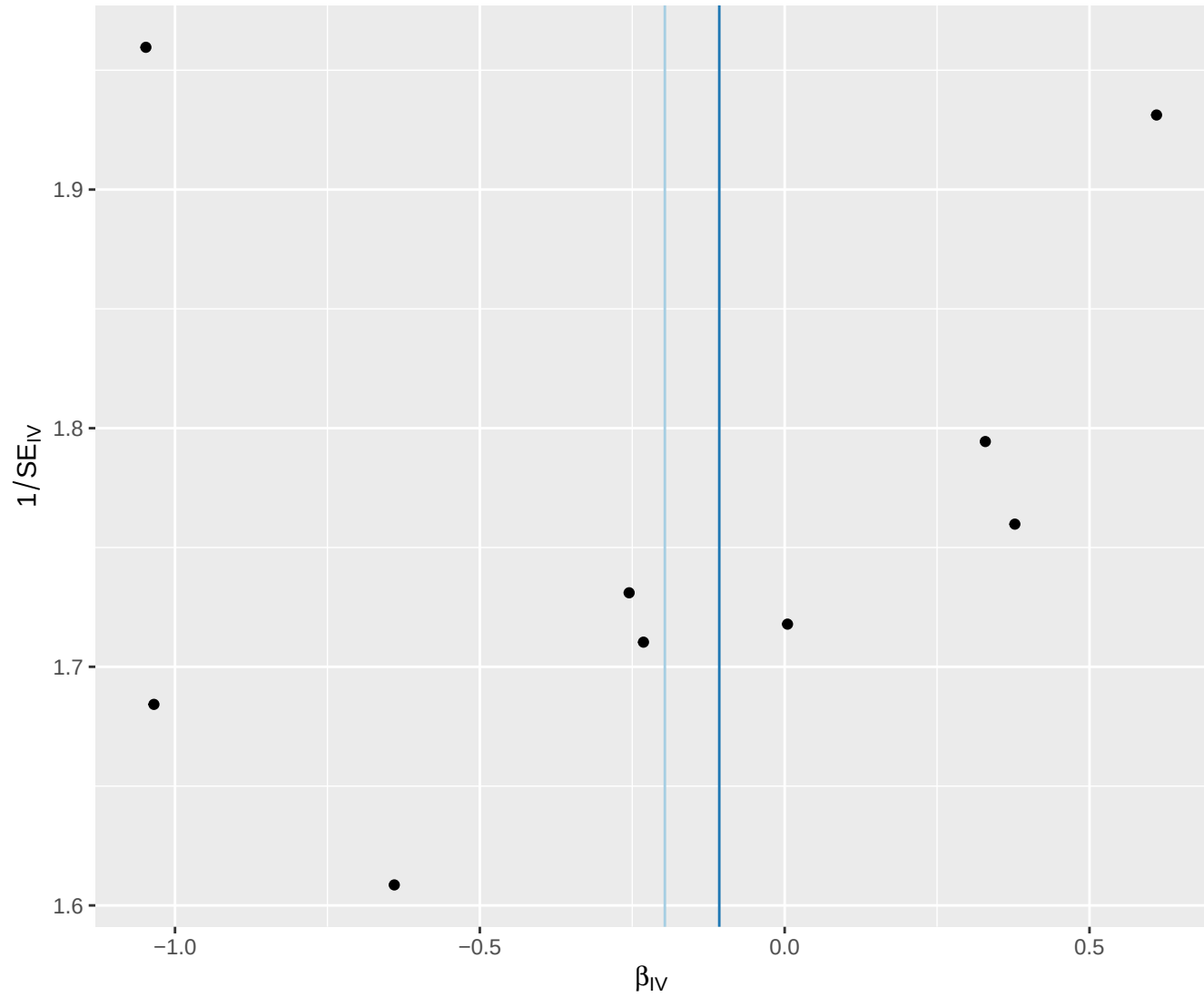
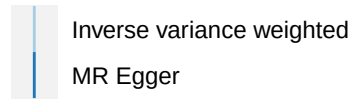
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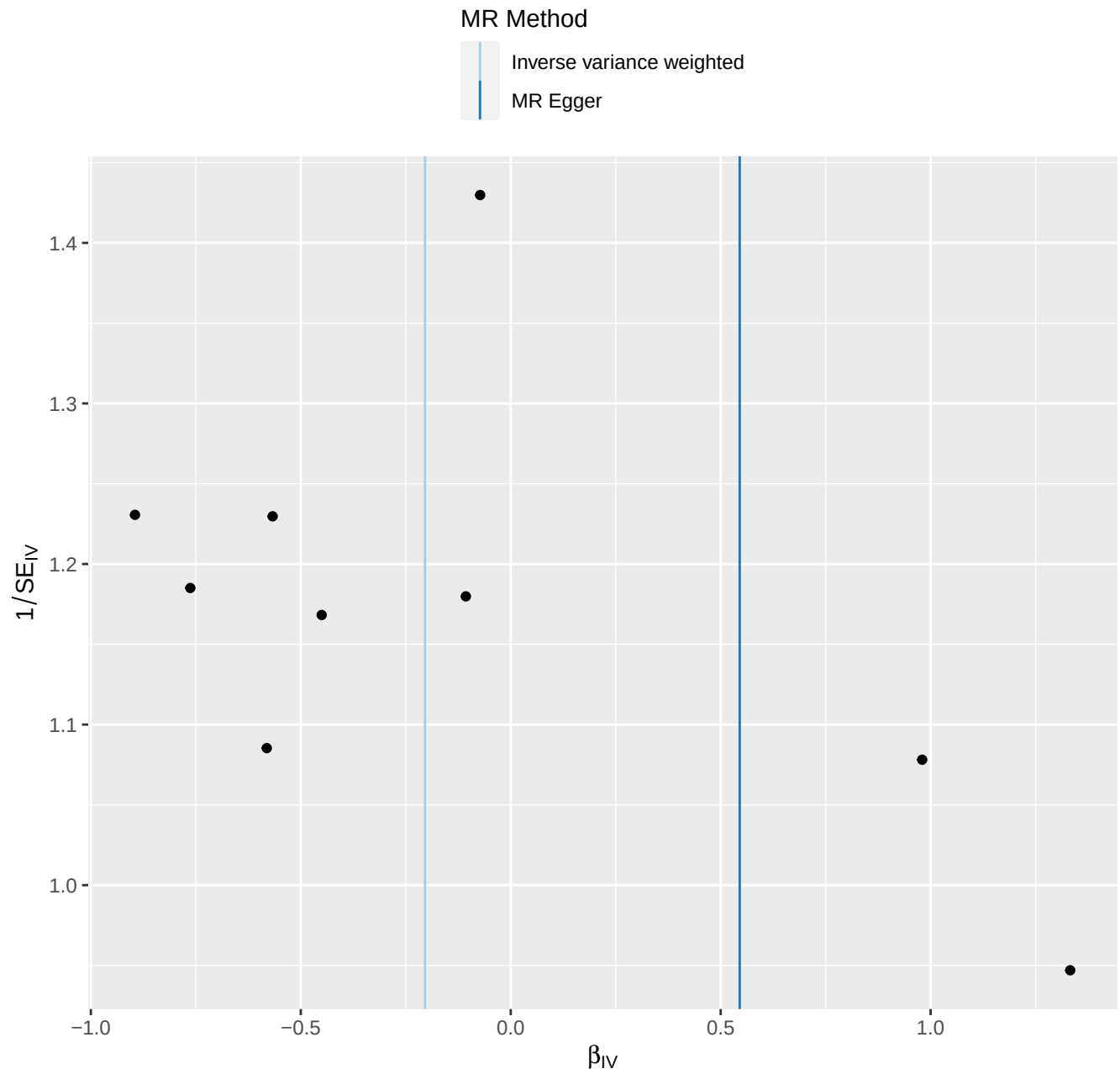


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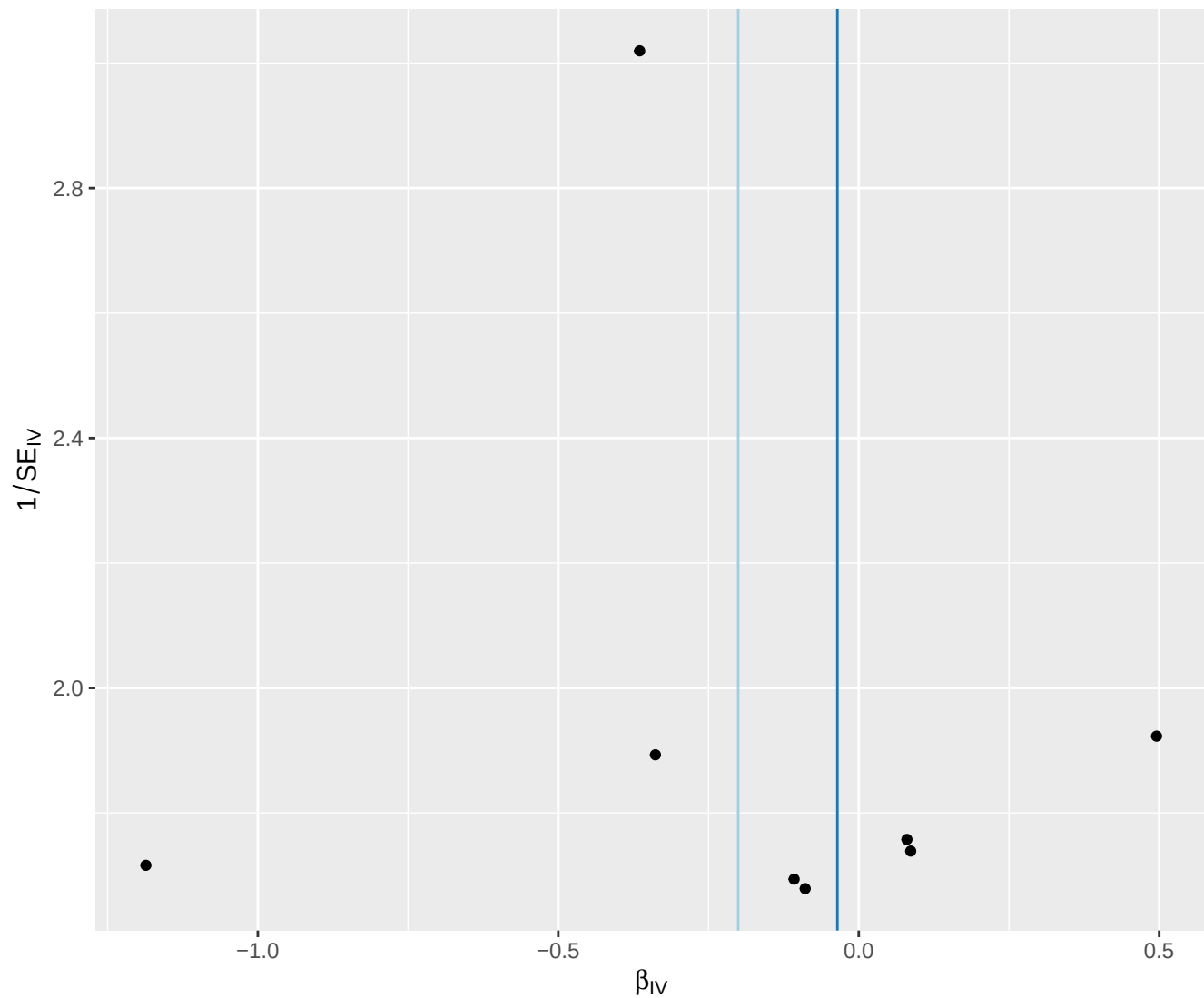
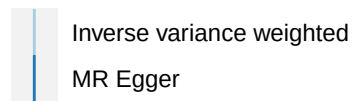
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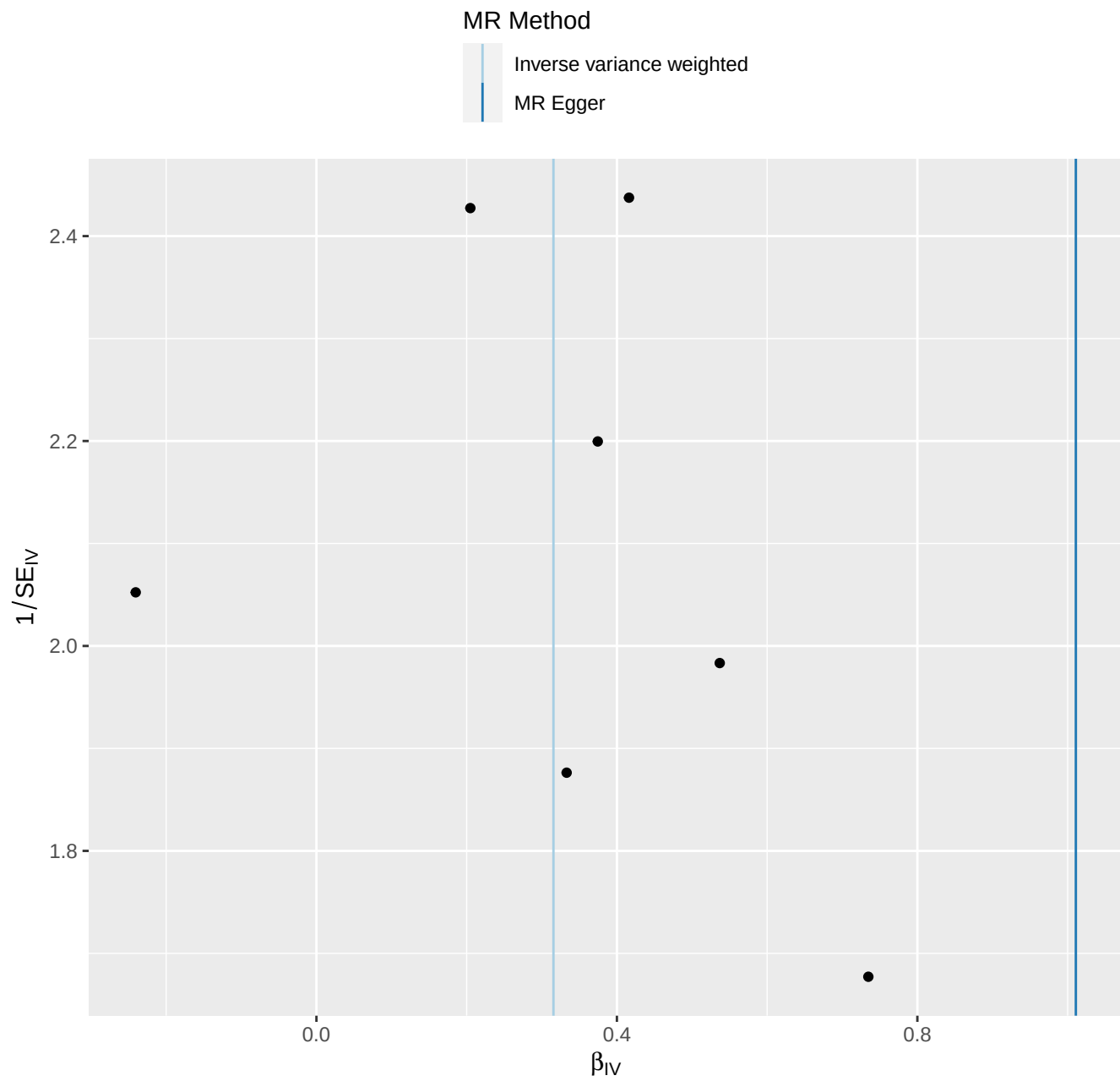




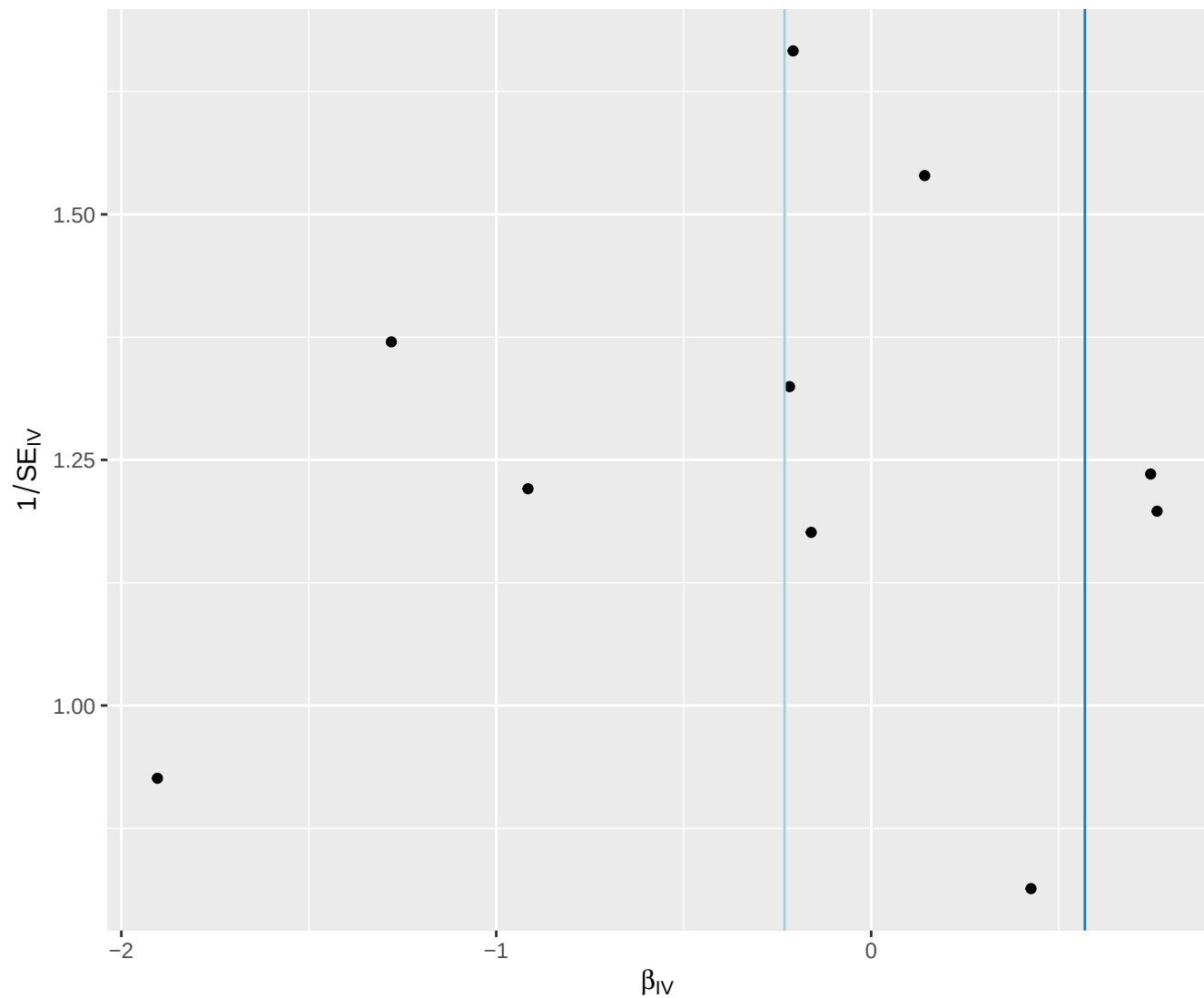
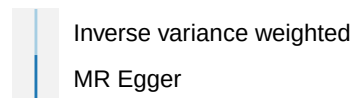
Insufficient number of SNPs

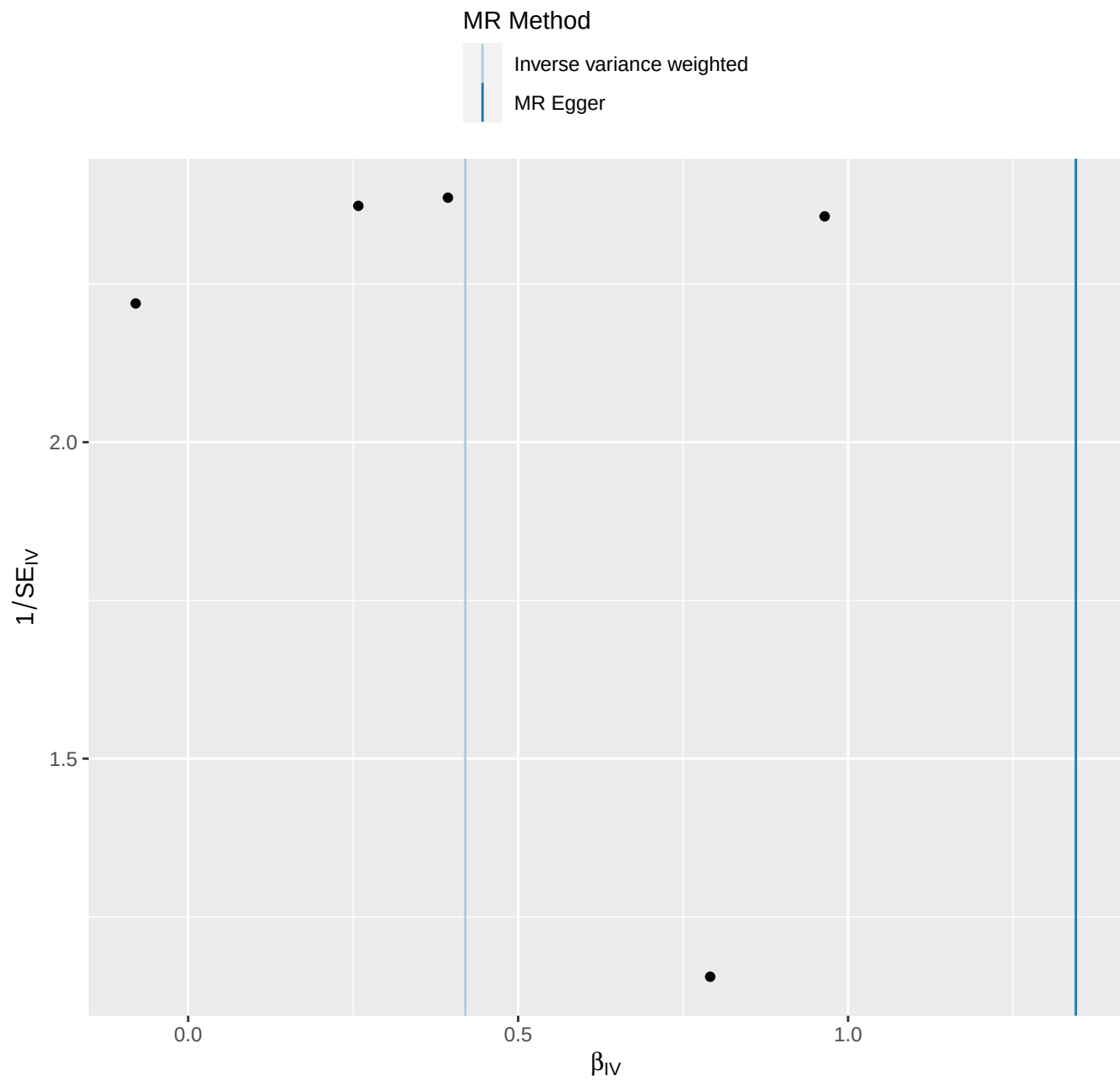
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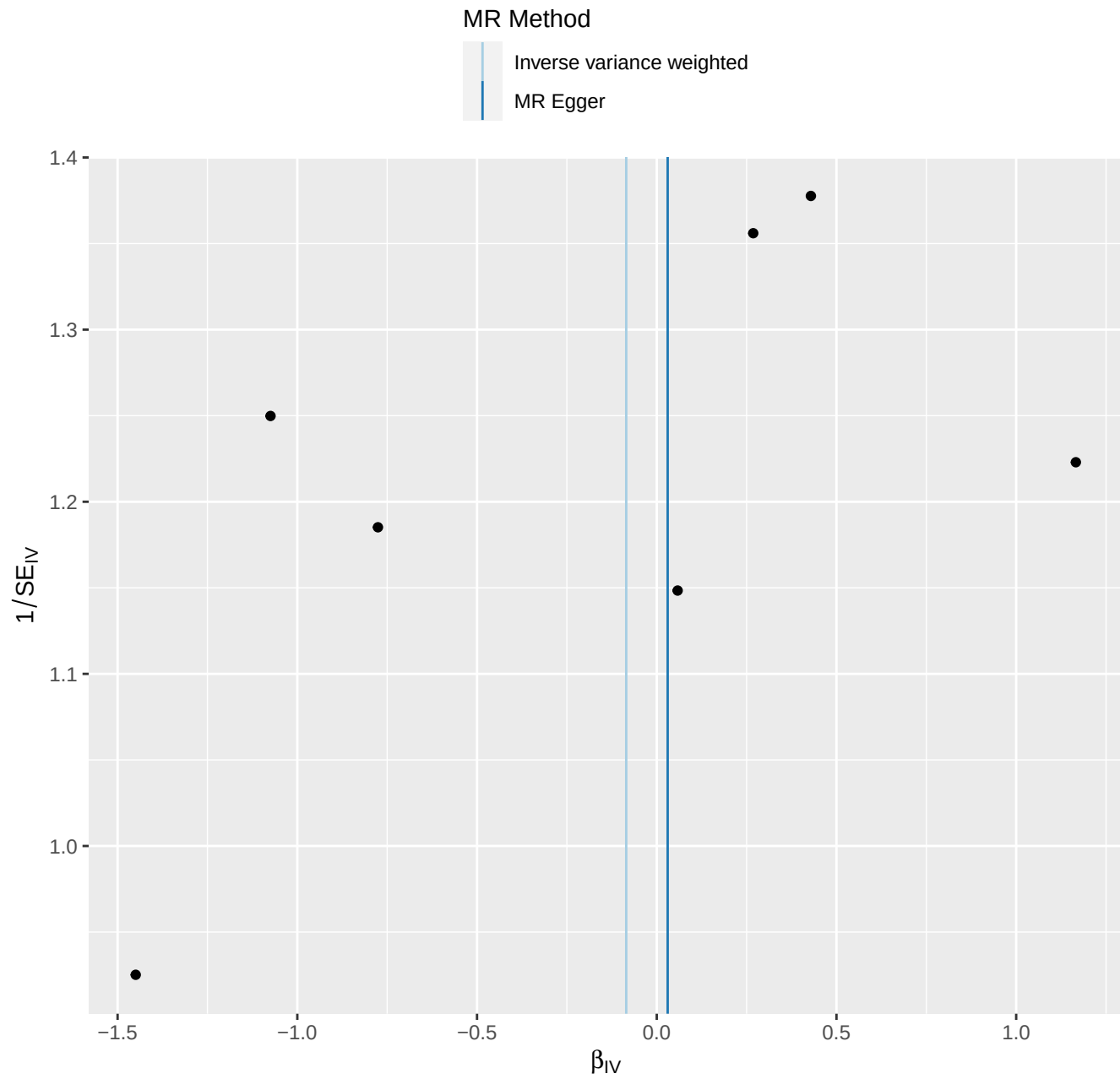


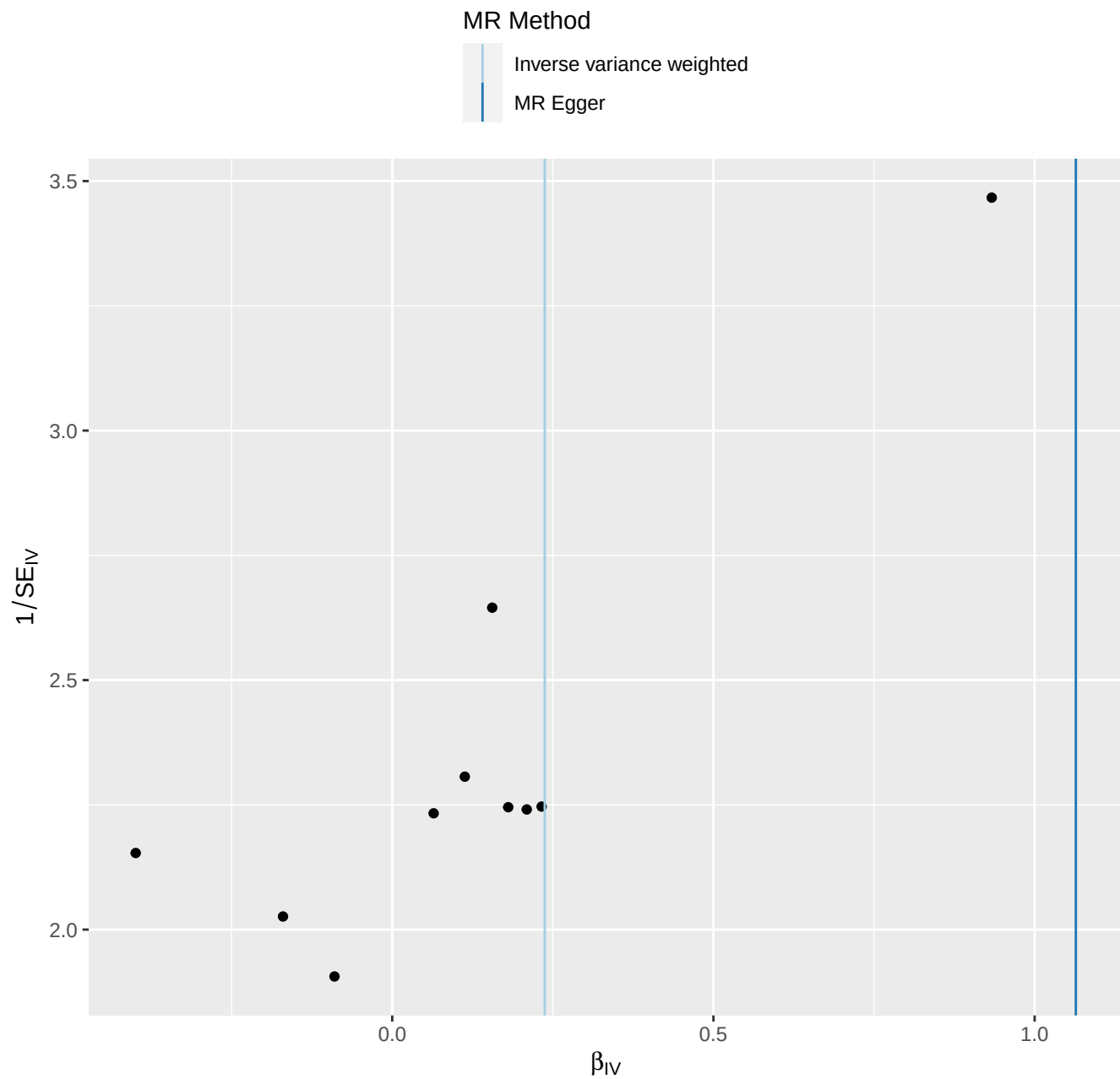


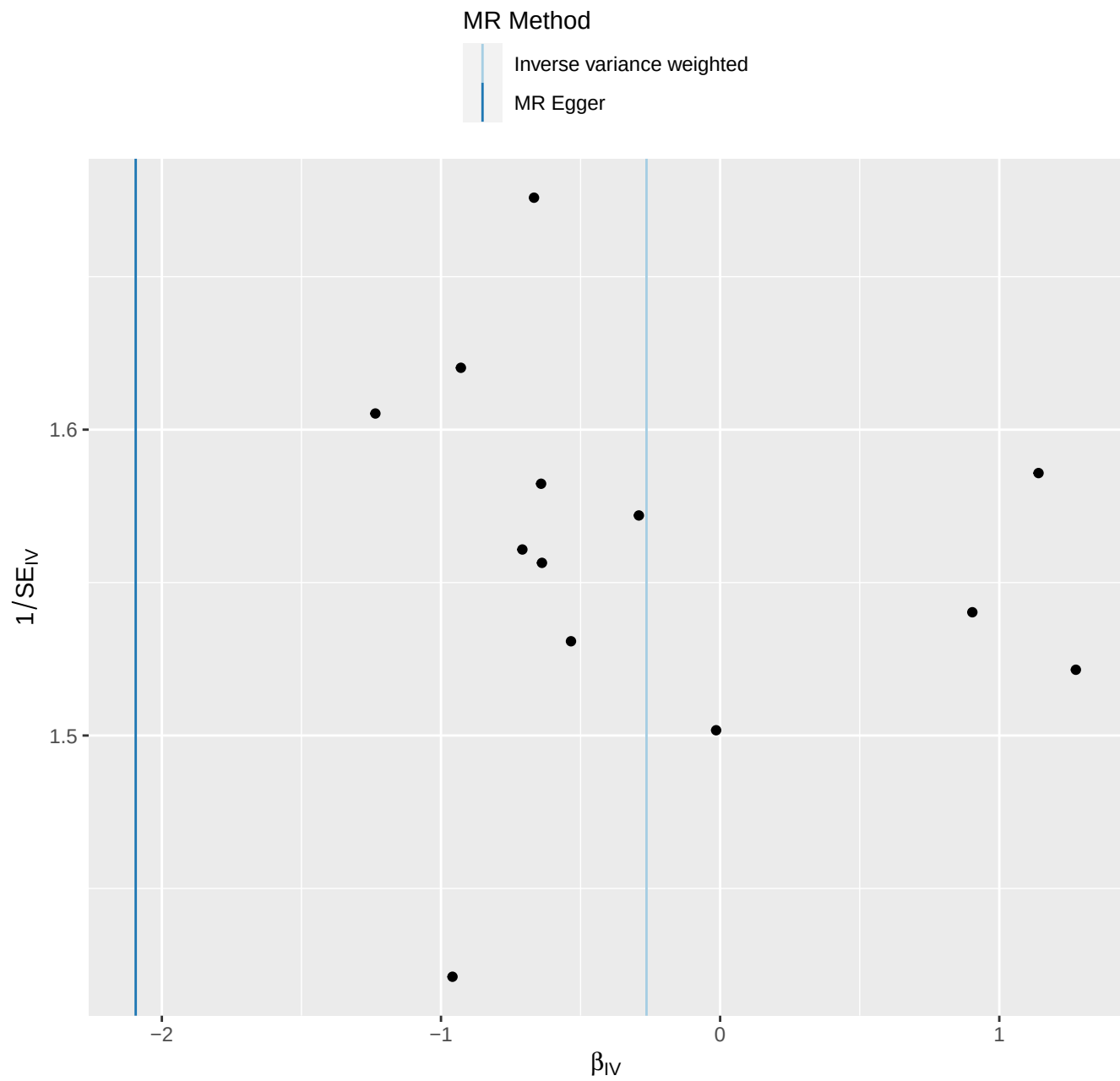
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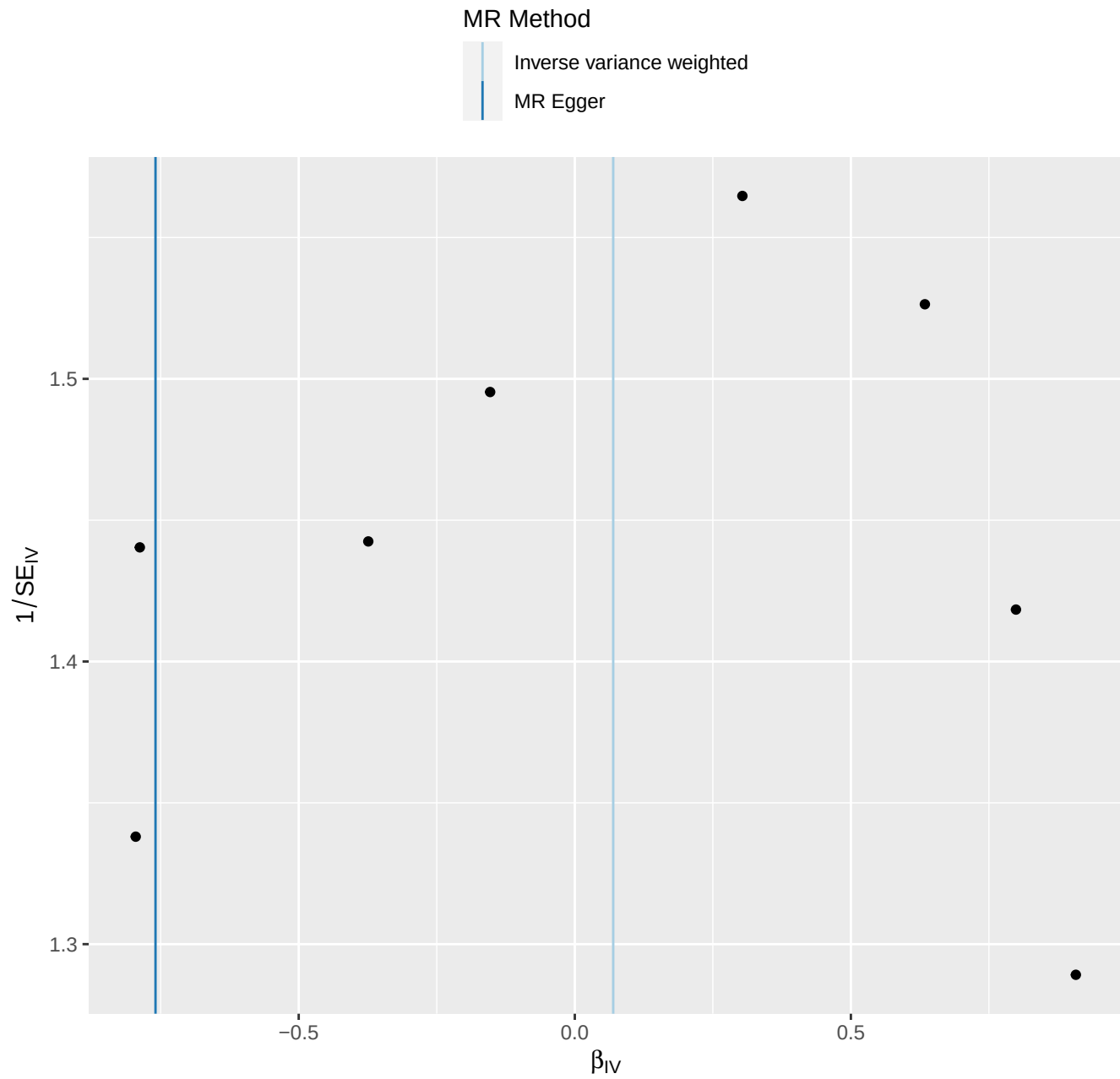


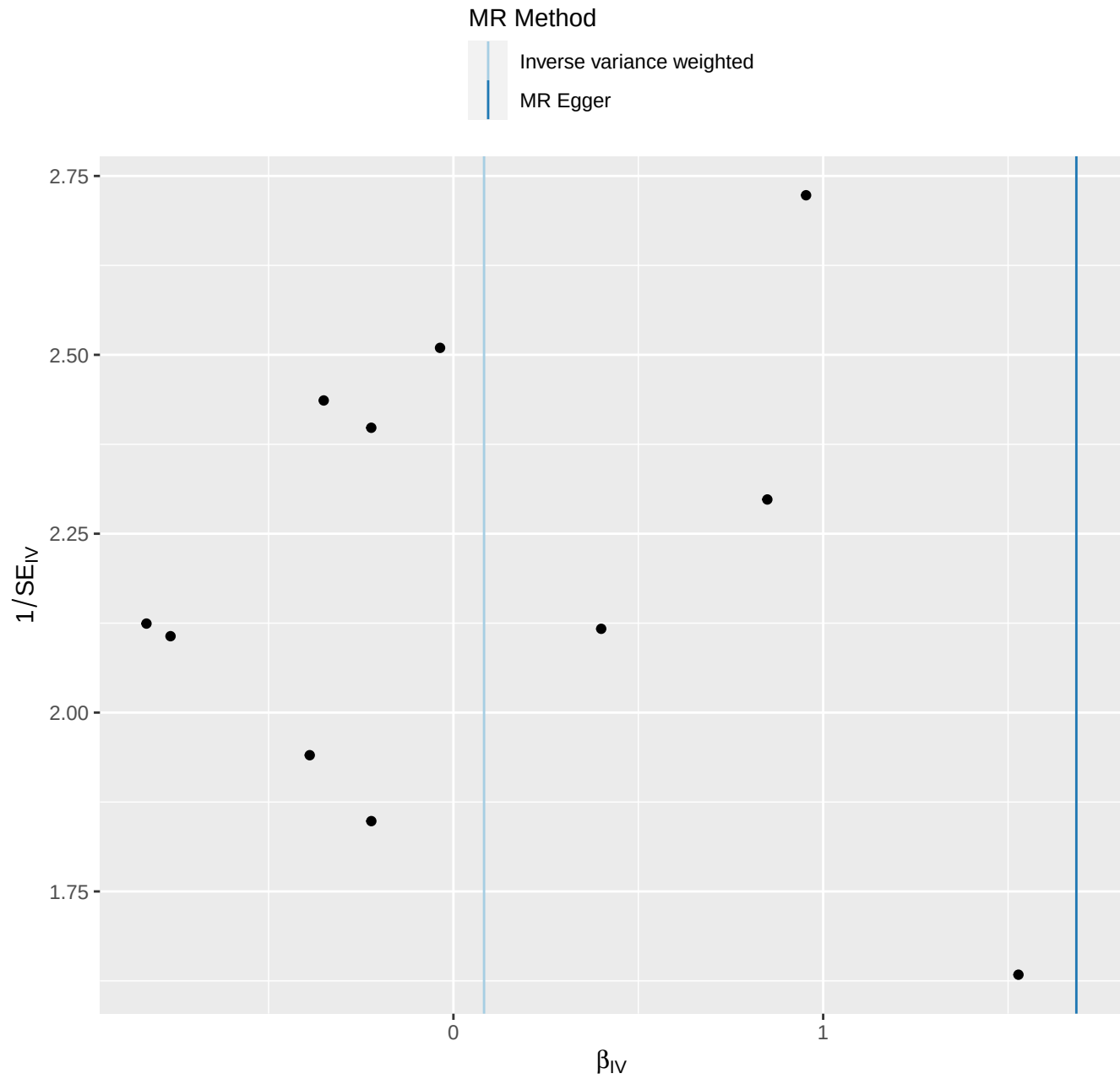




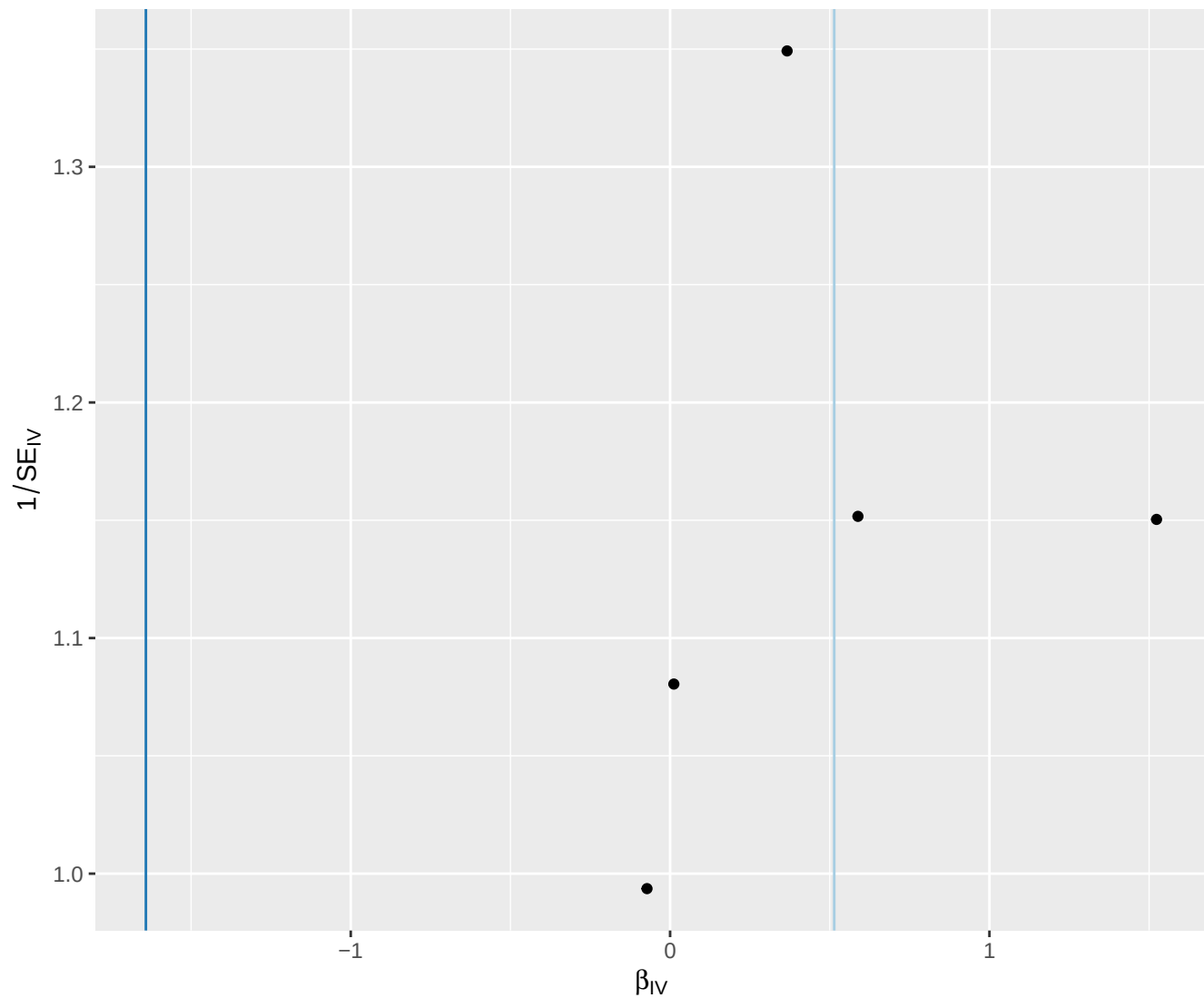
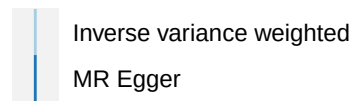


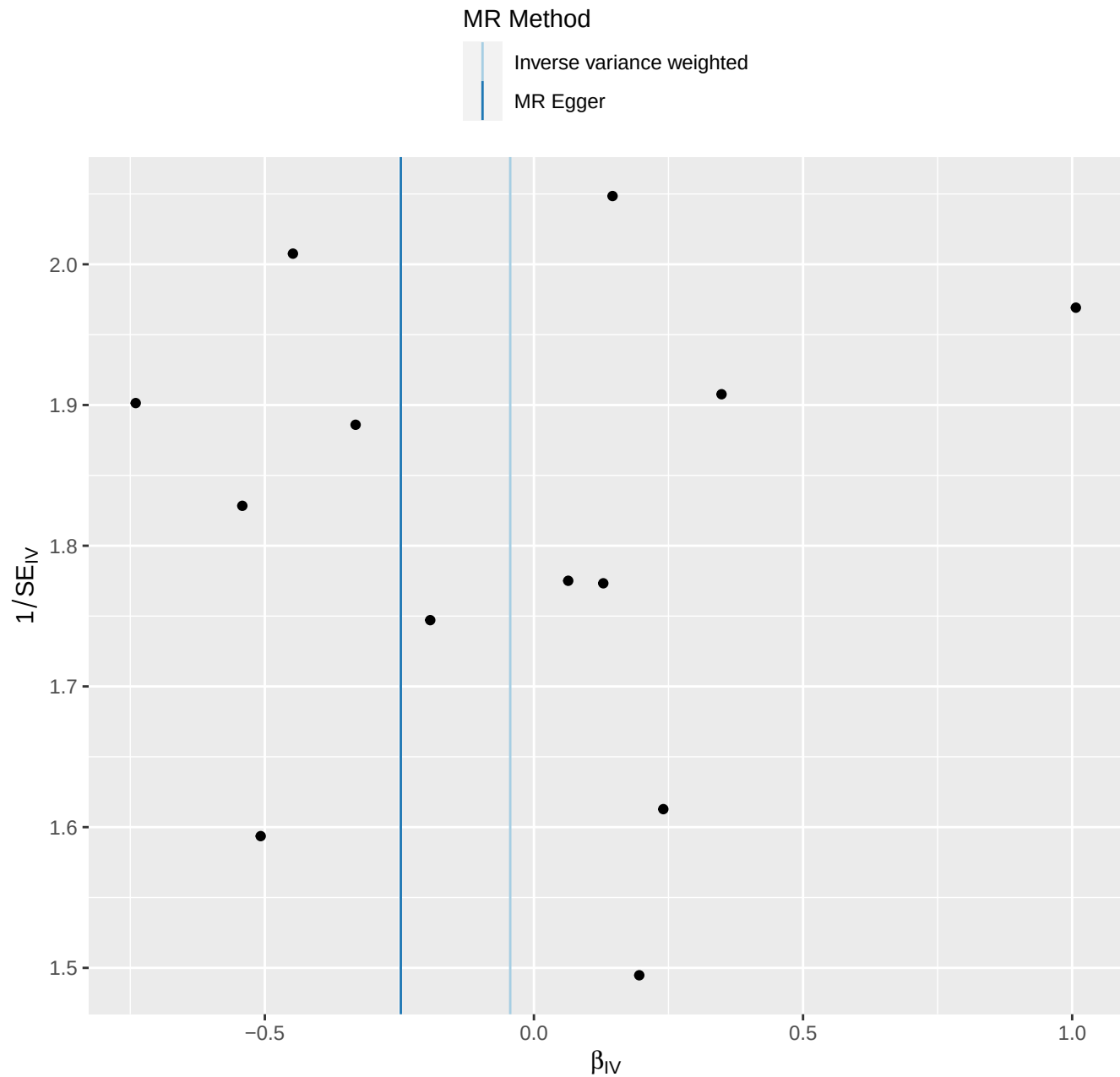




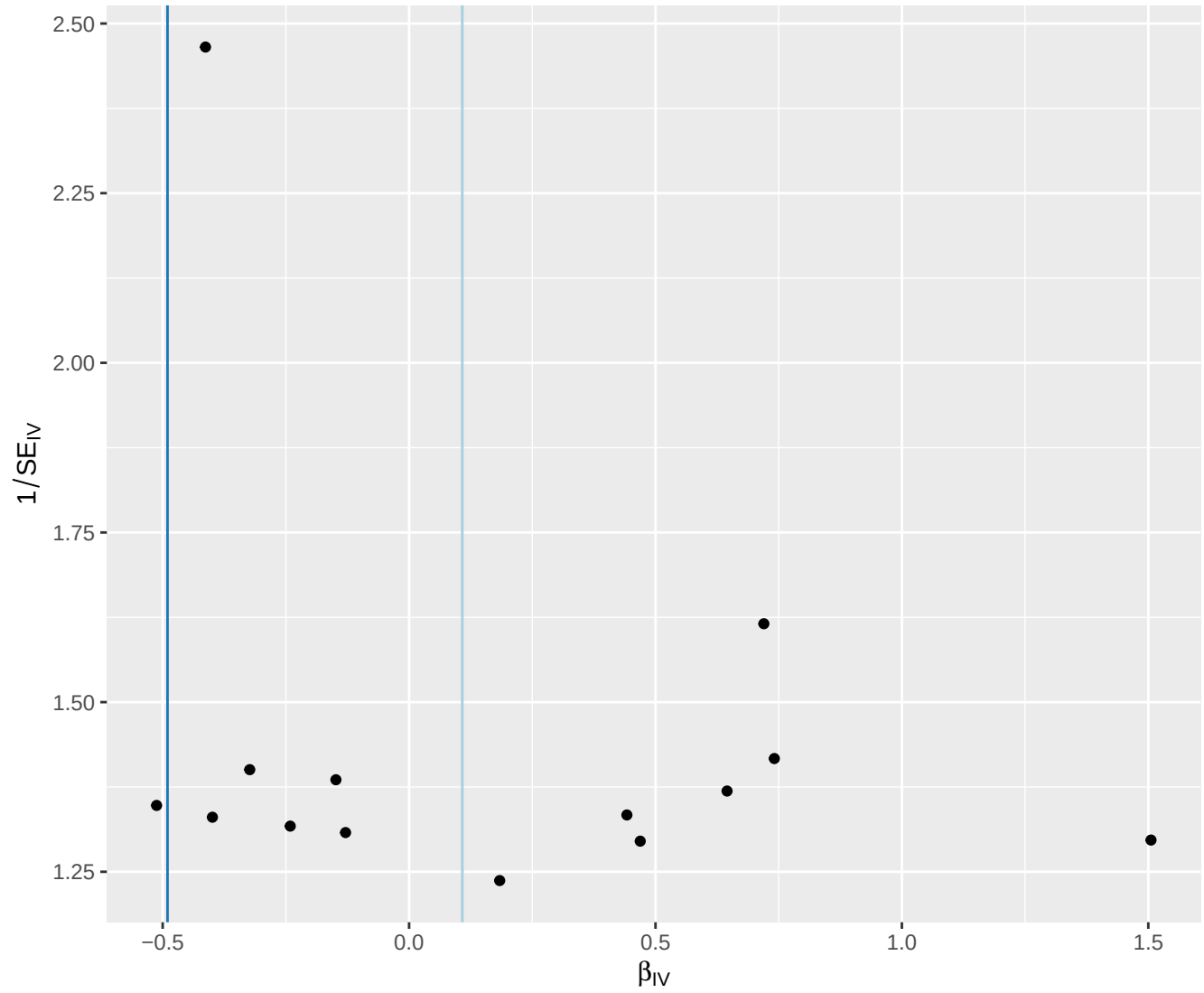
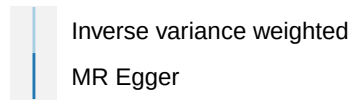


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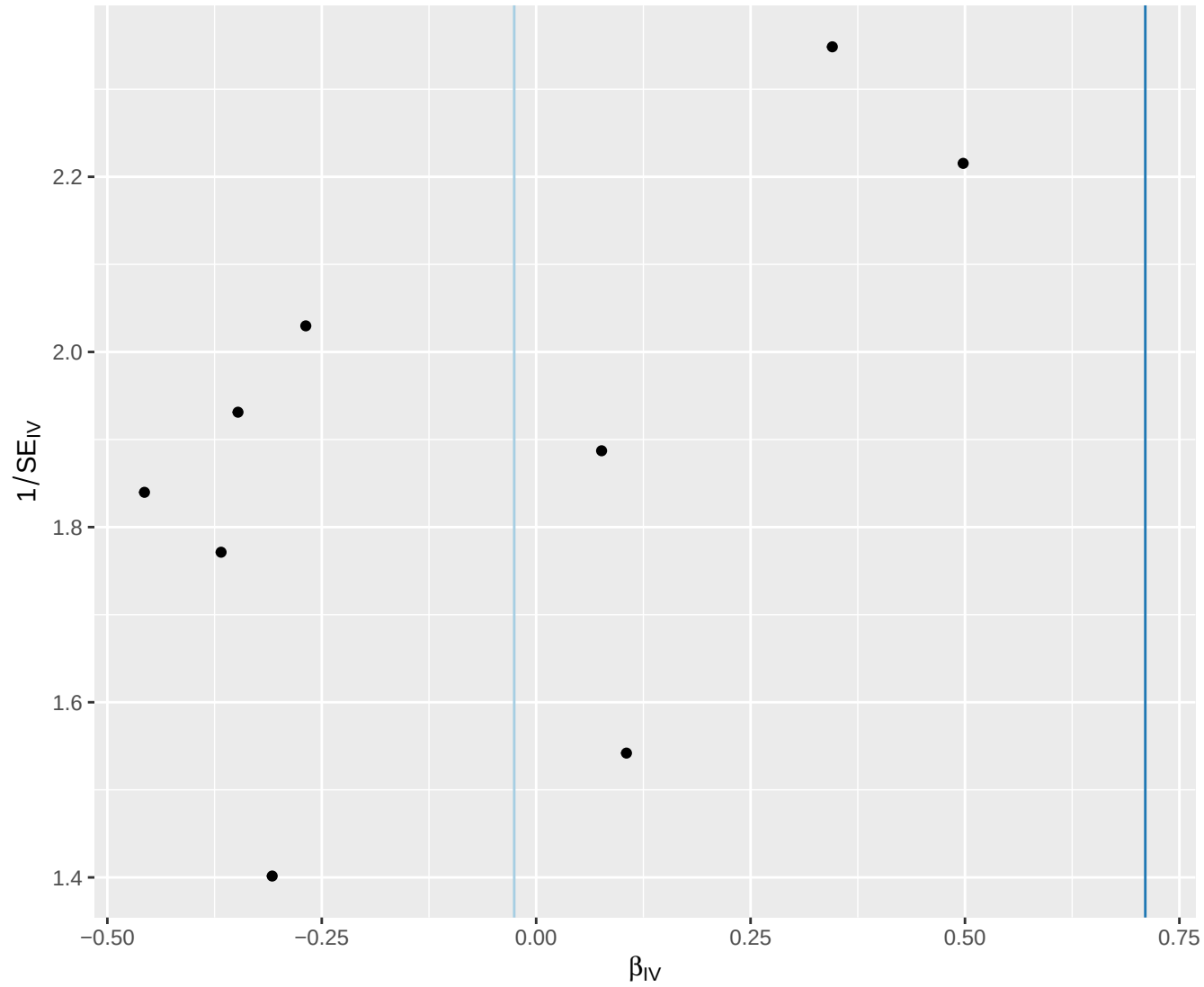
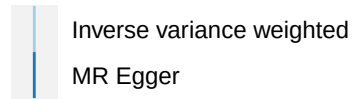




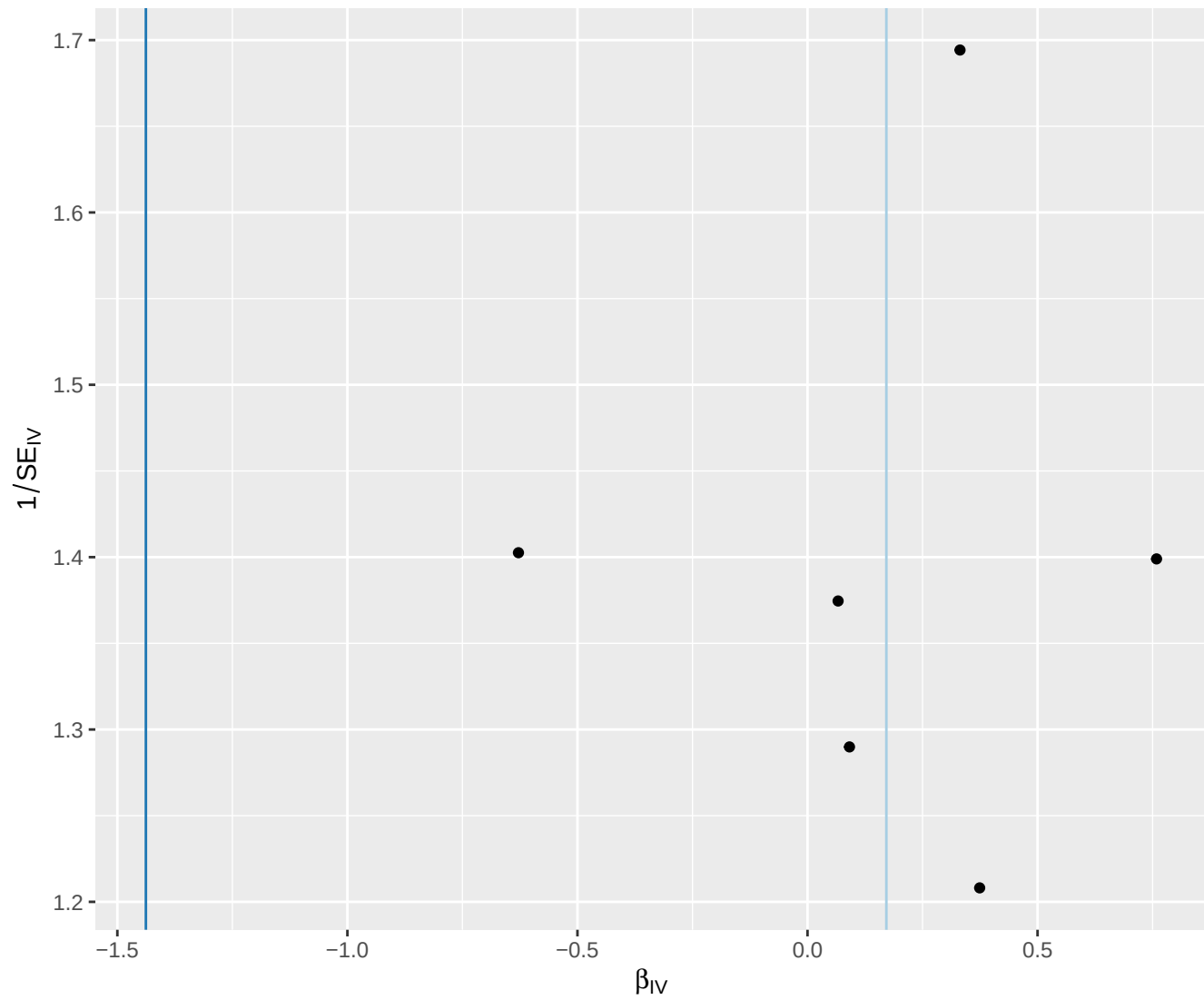
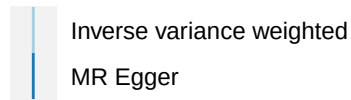
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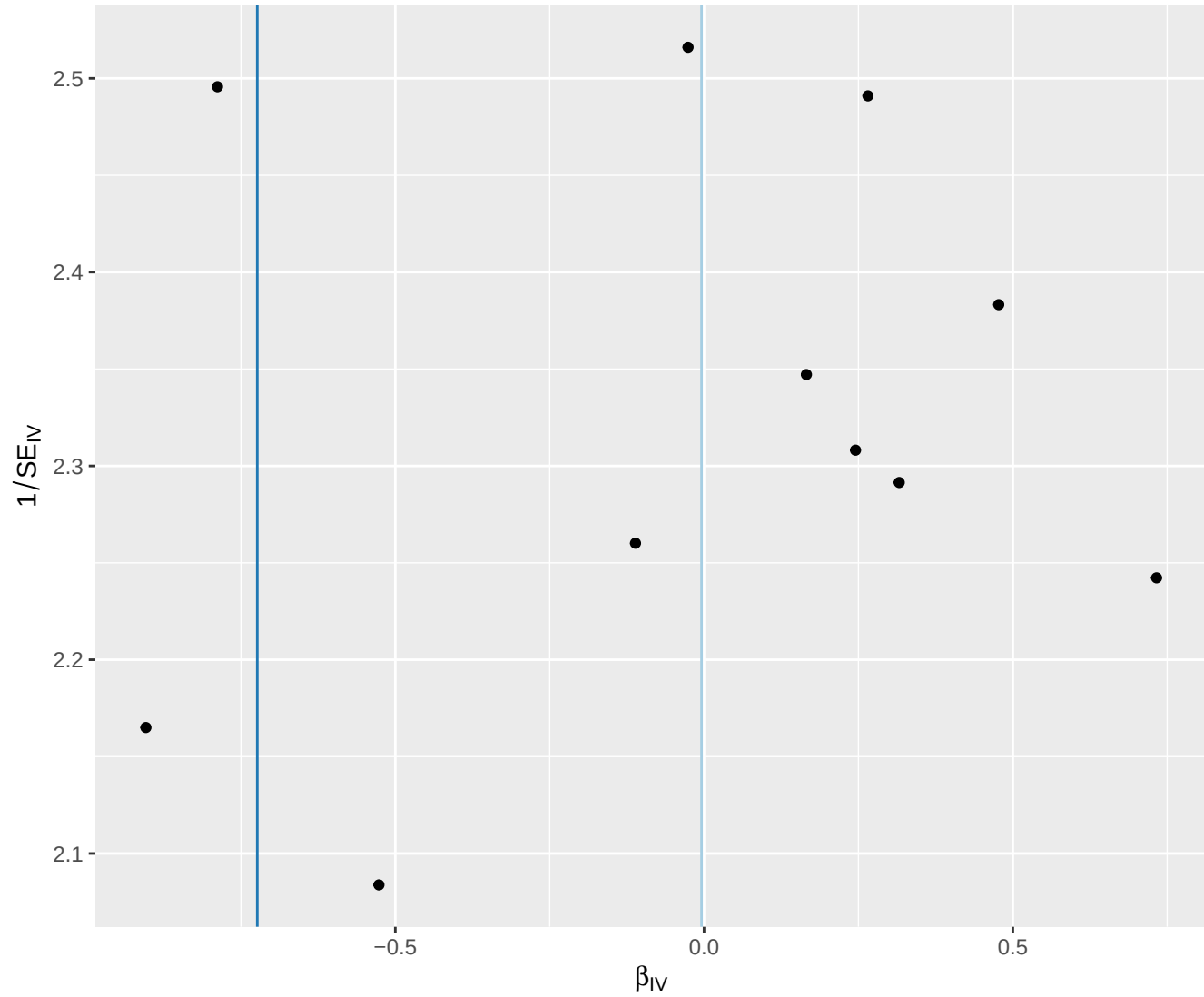
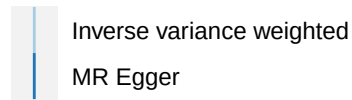
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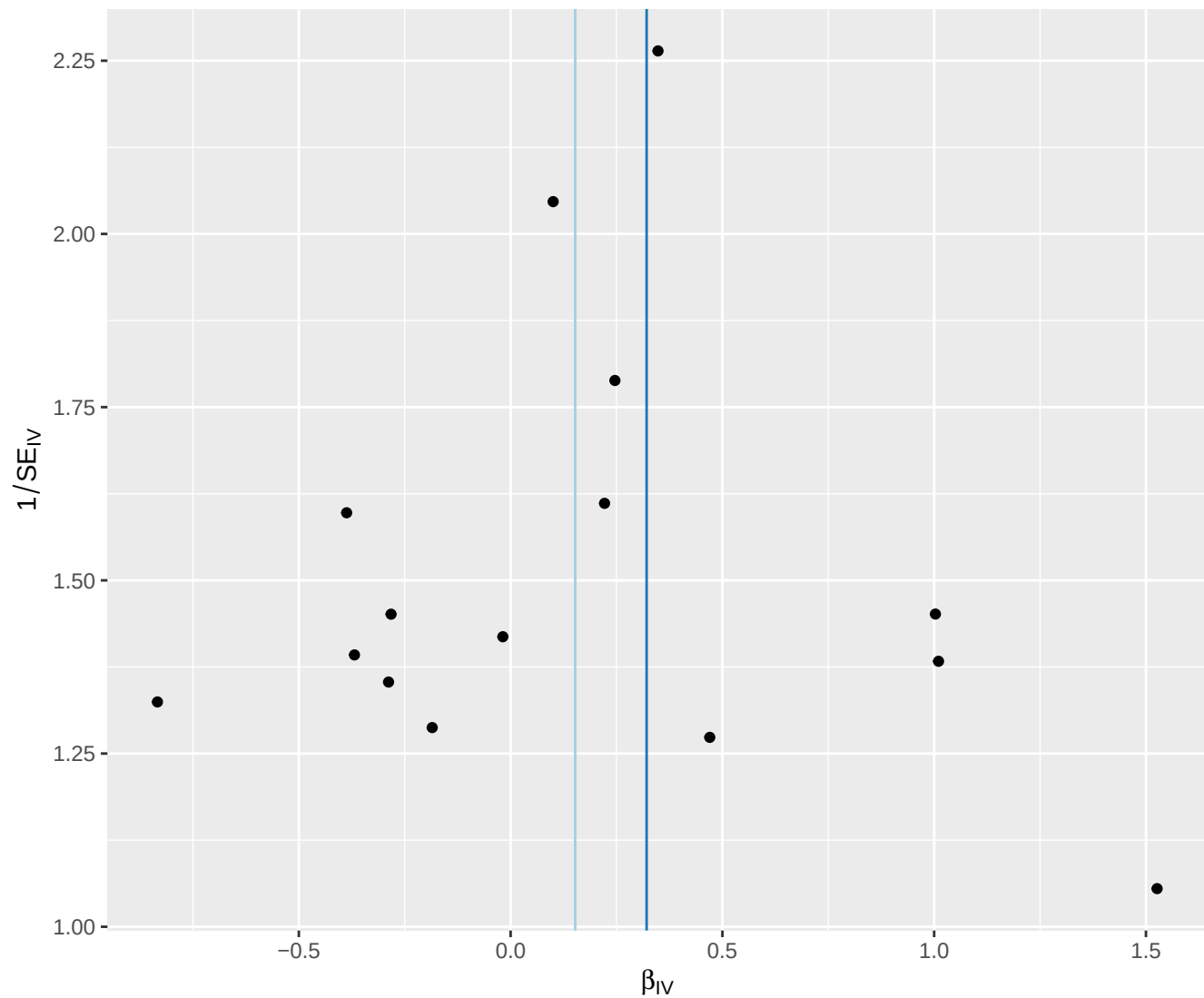
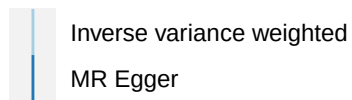
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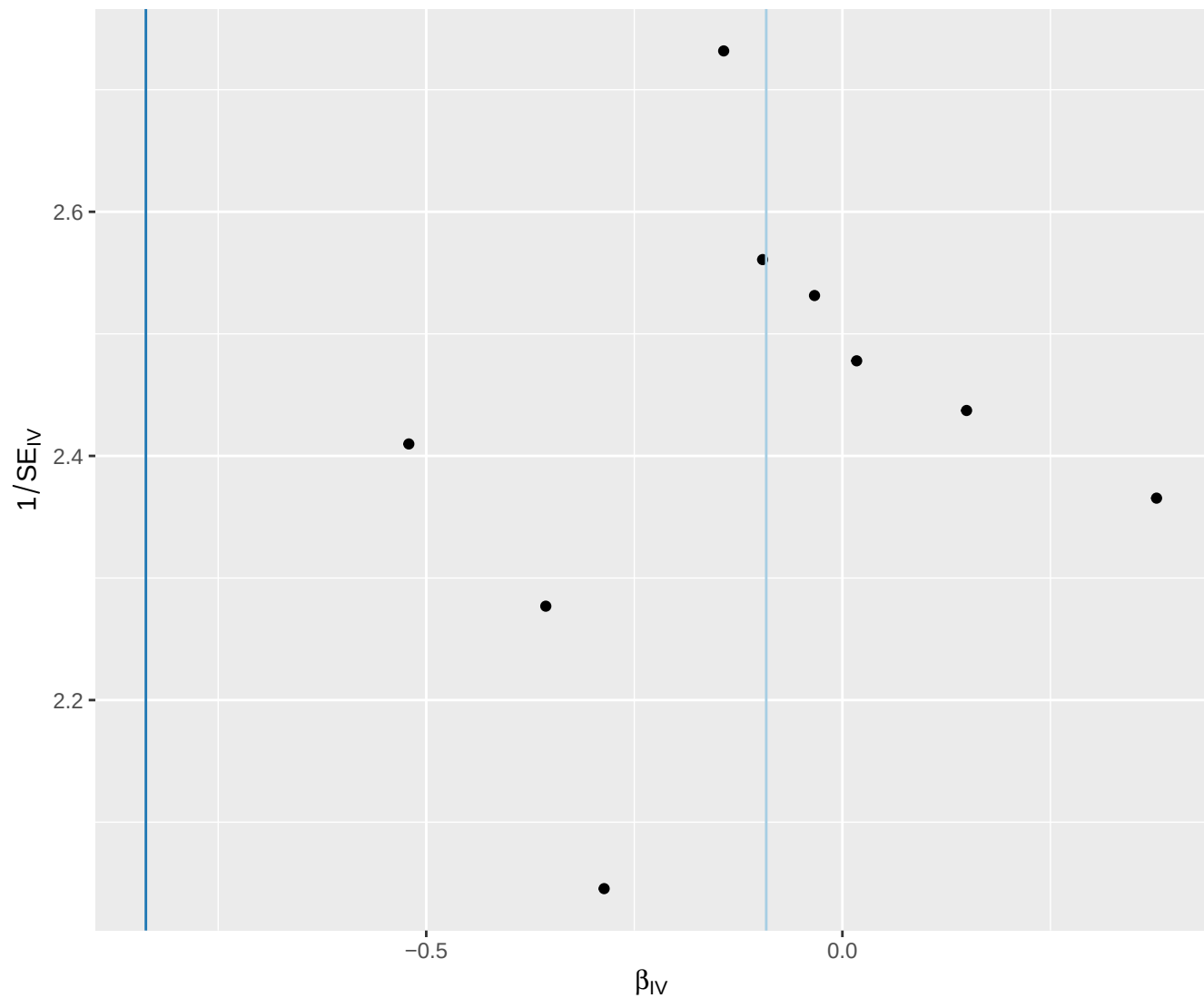
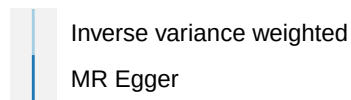
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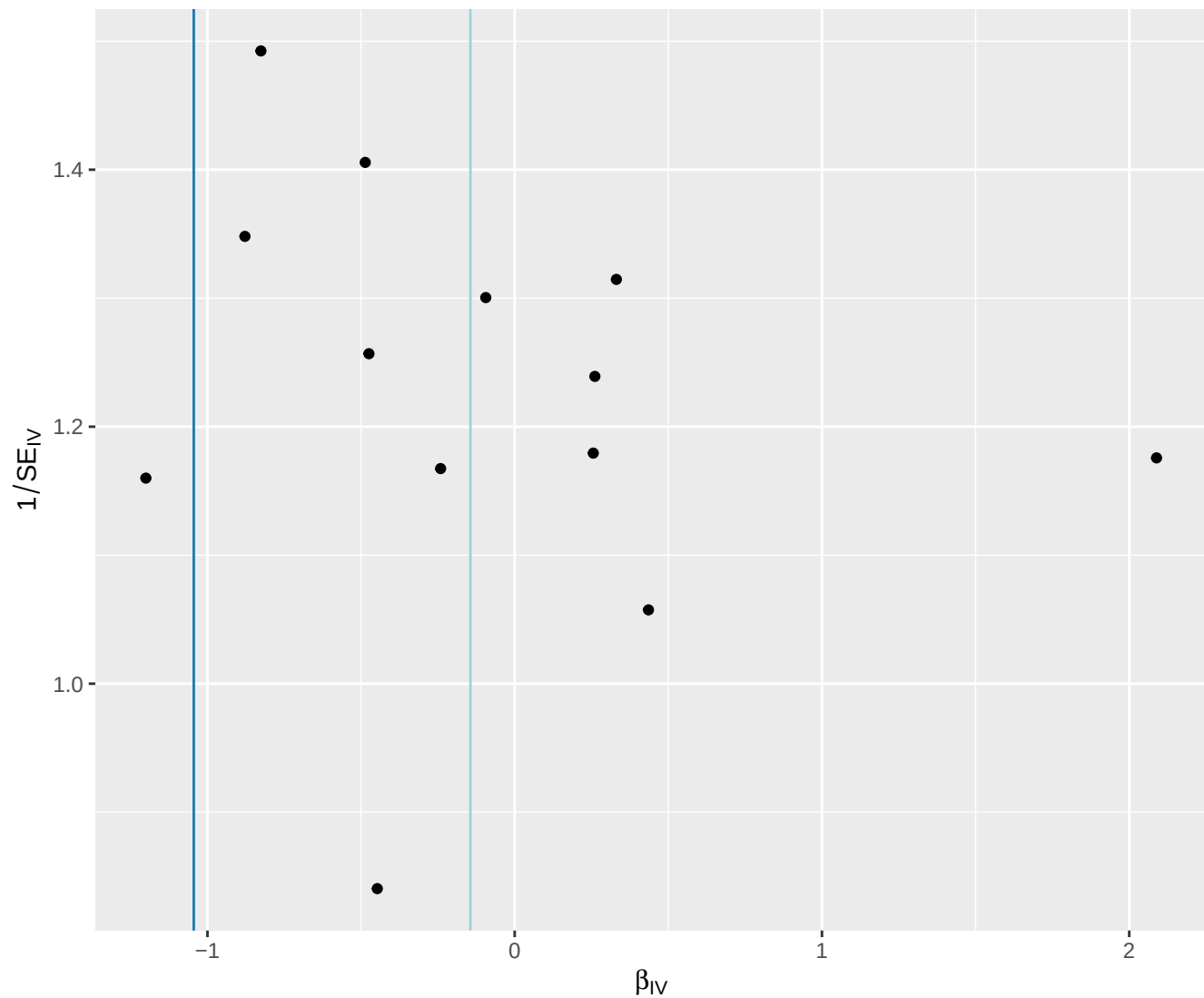
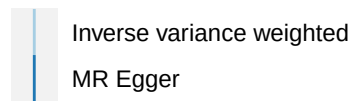
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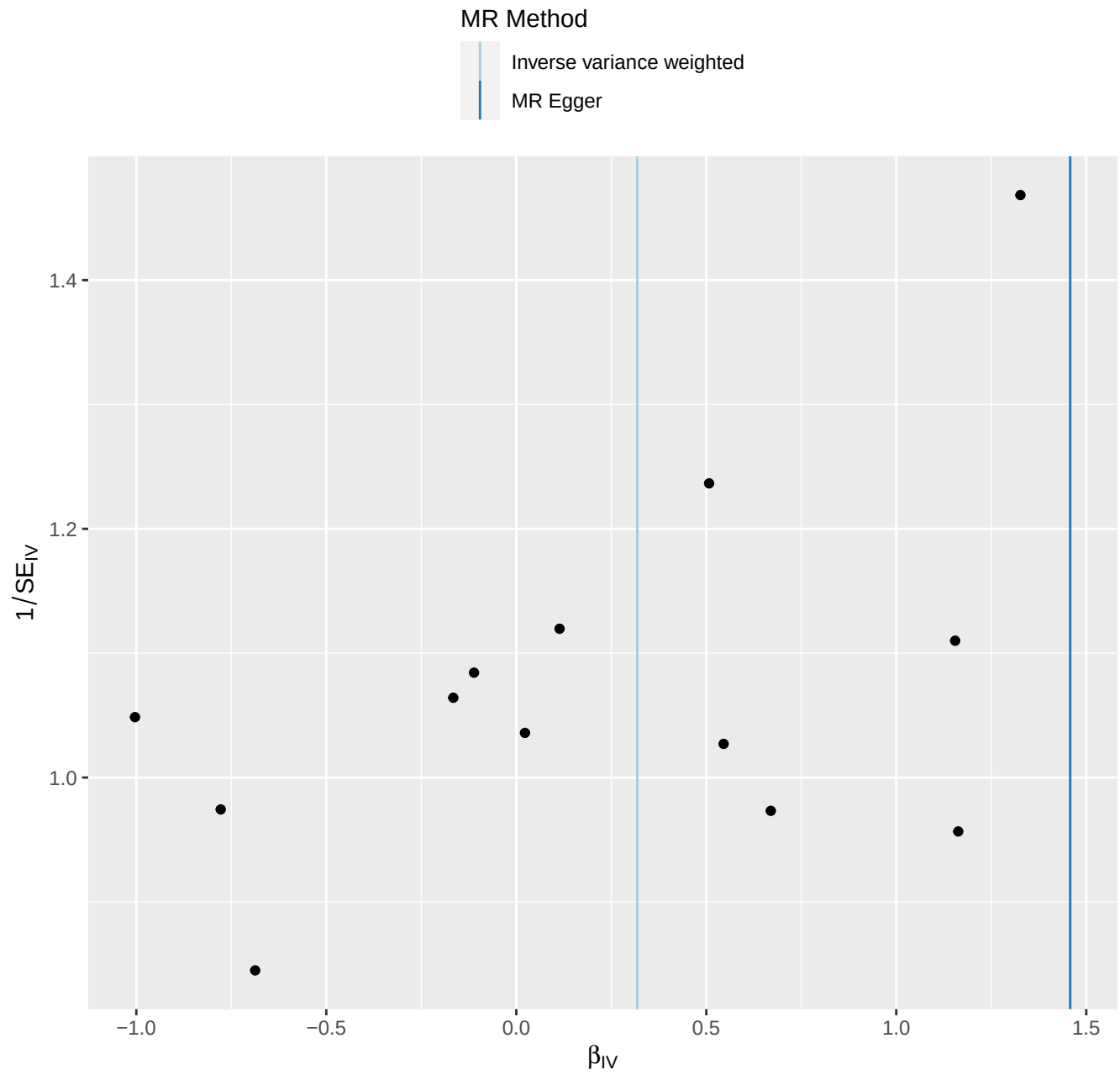


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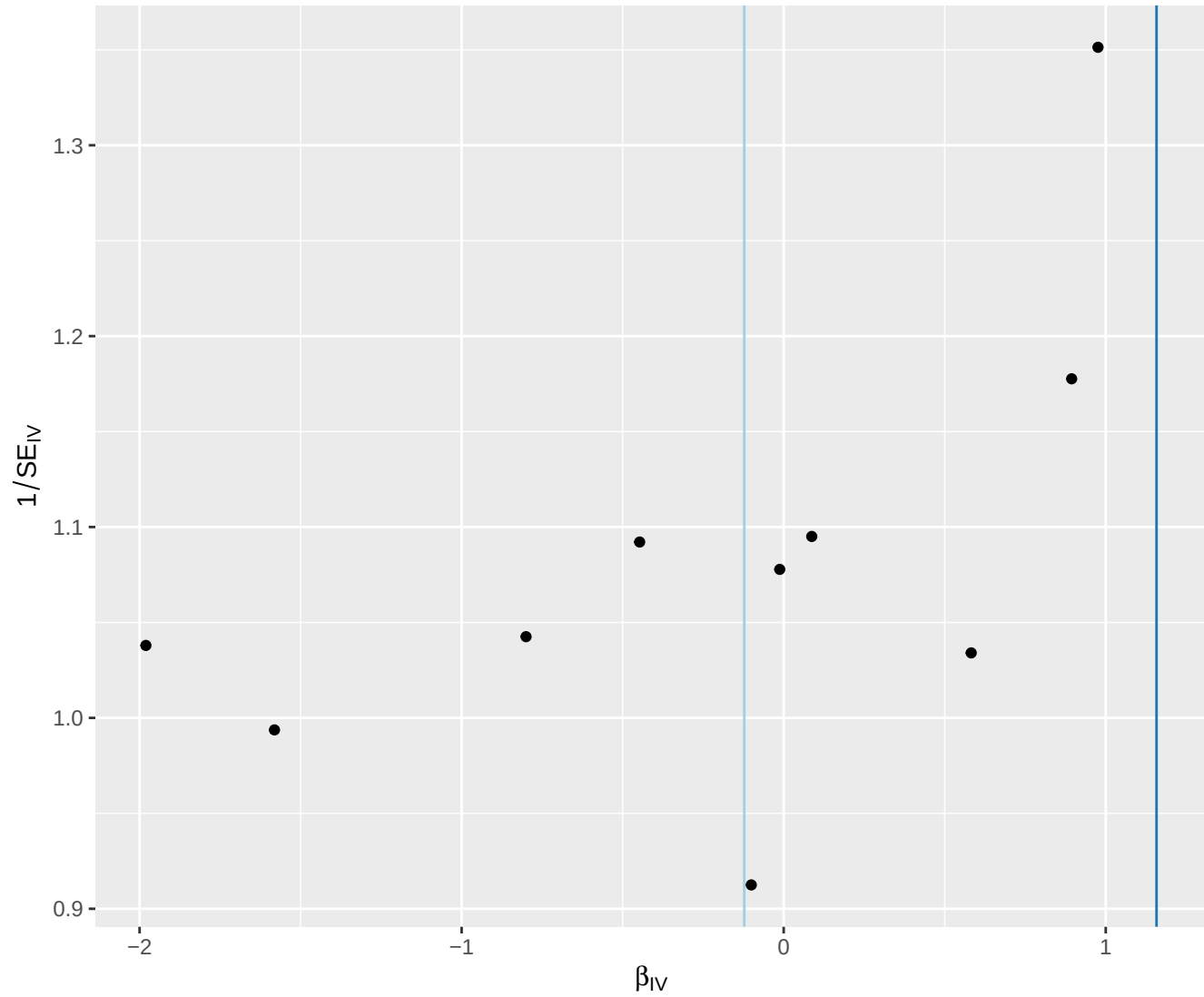
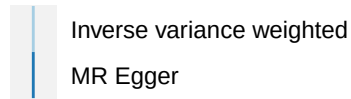


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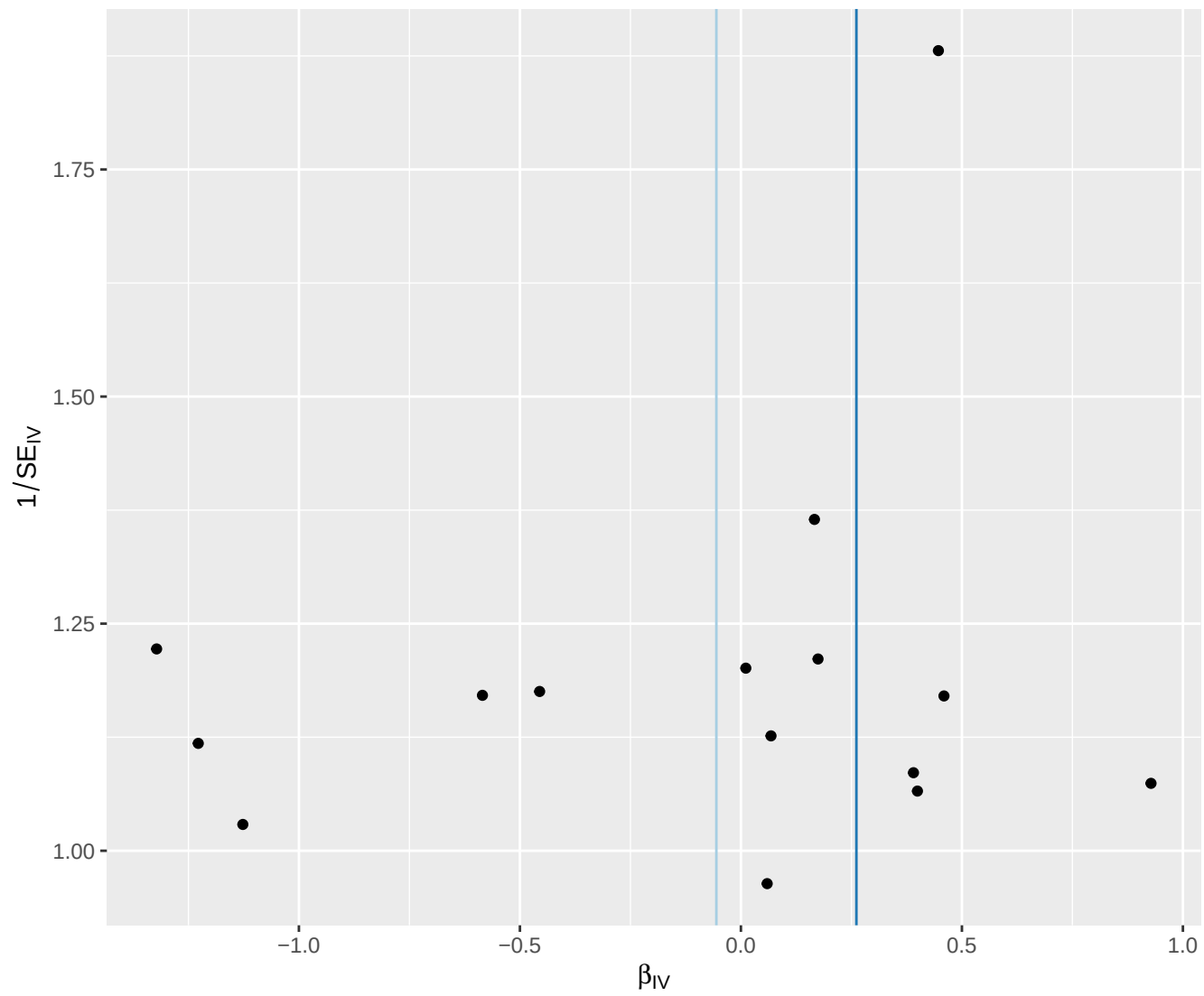
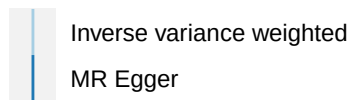




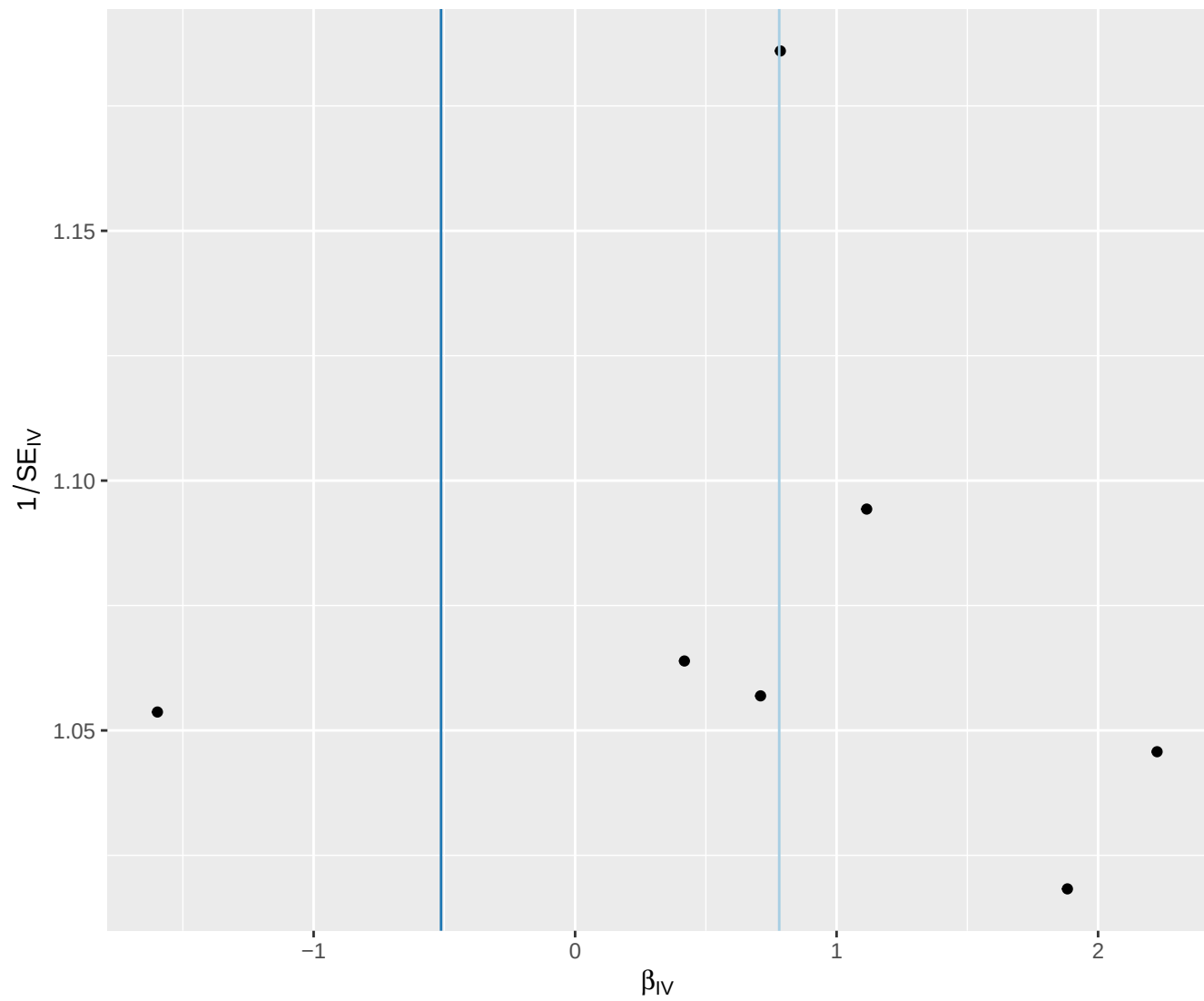
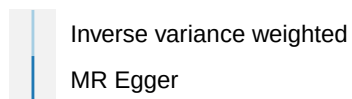
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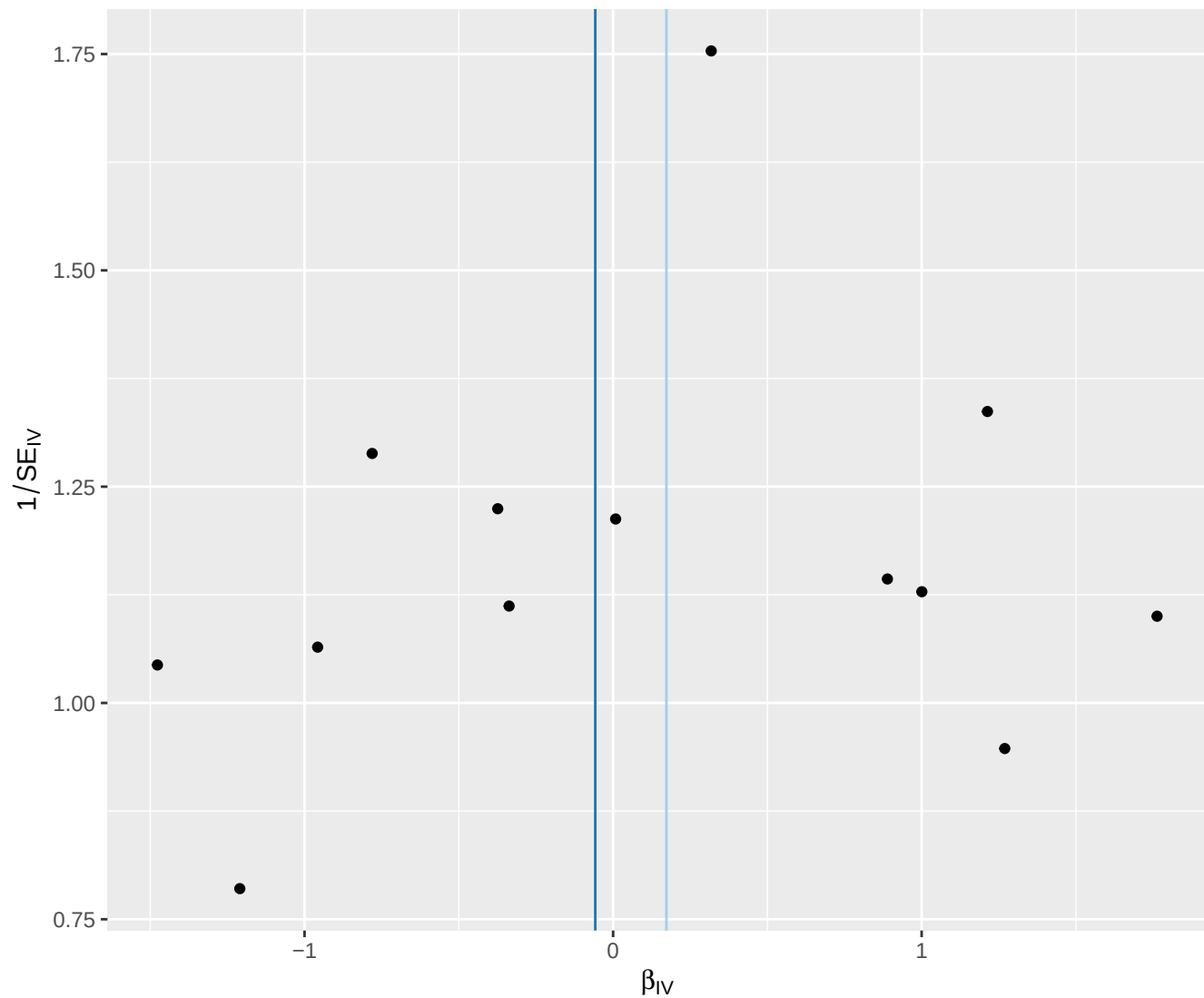
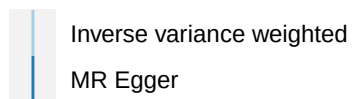
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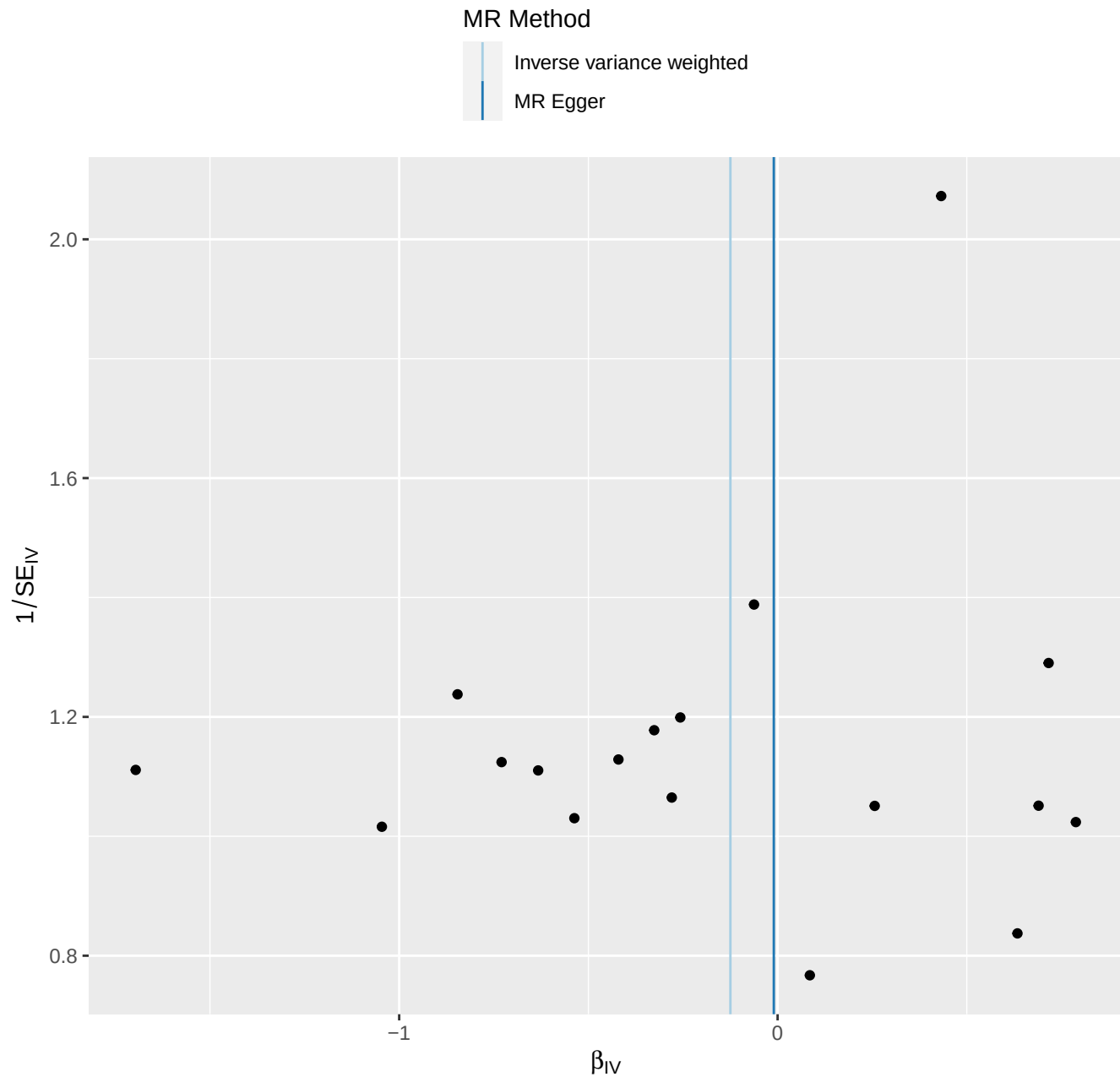


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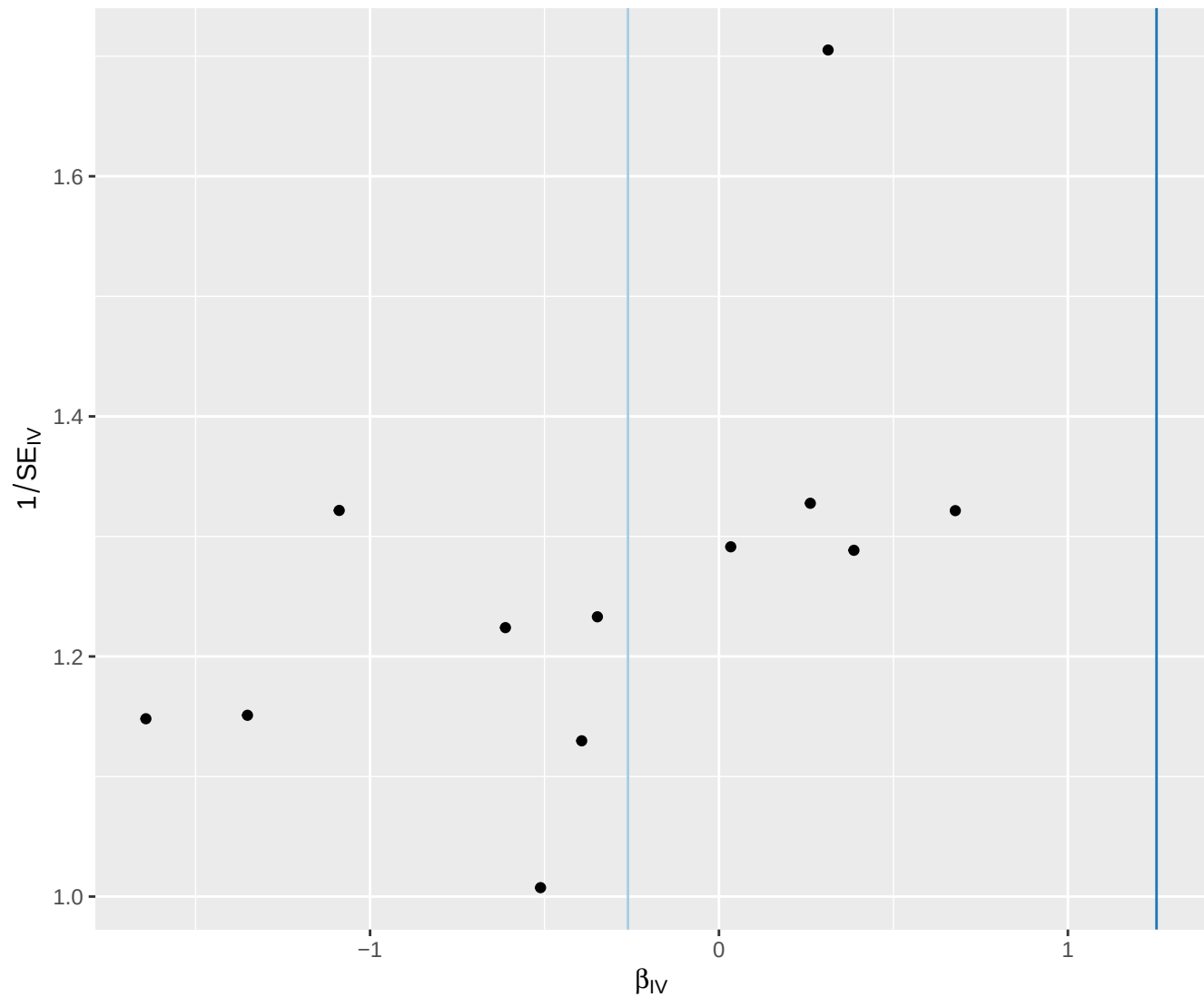
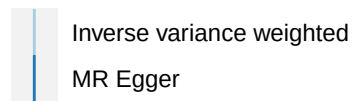


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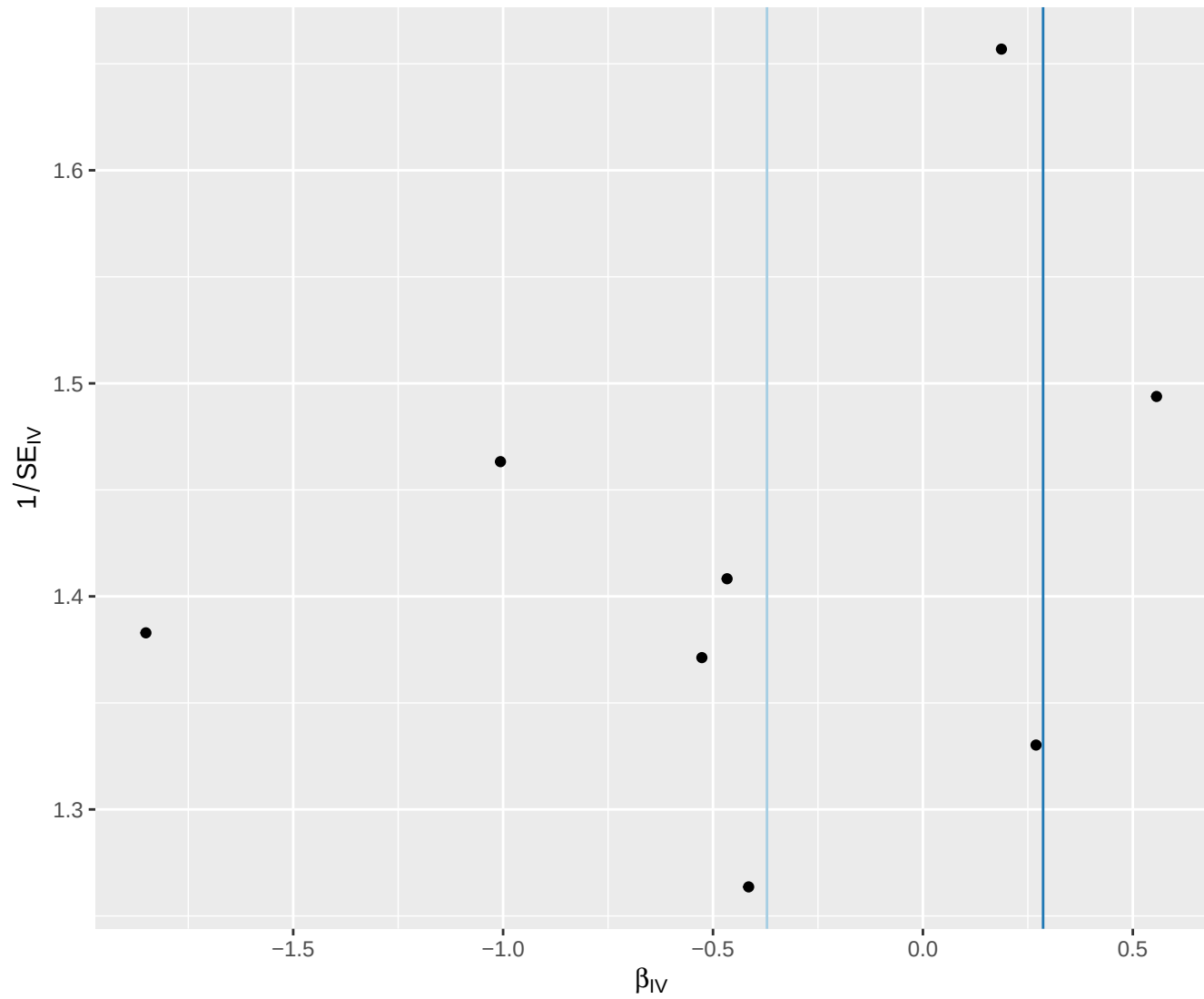
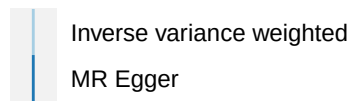


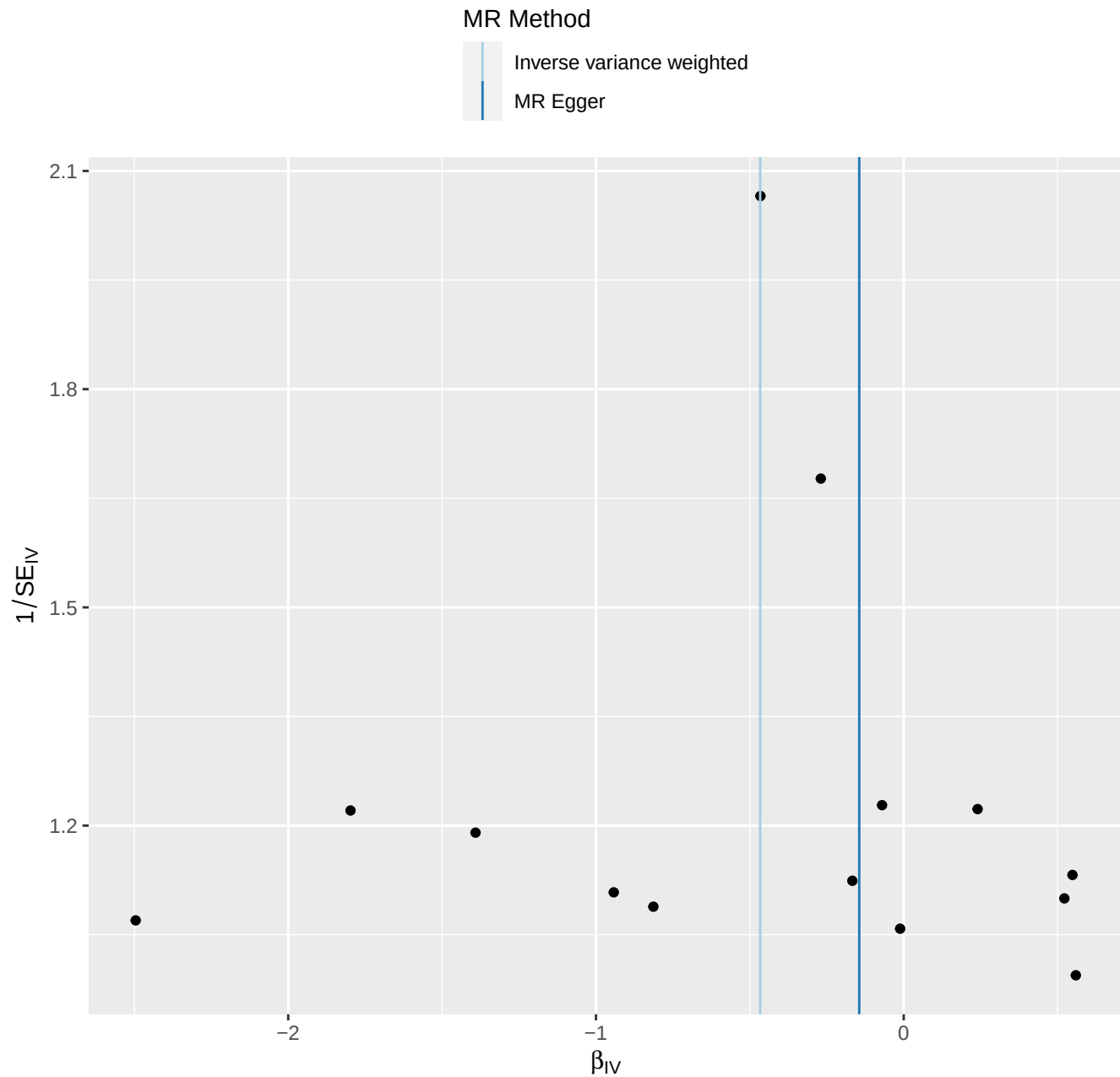


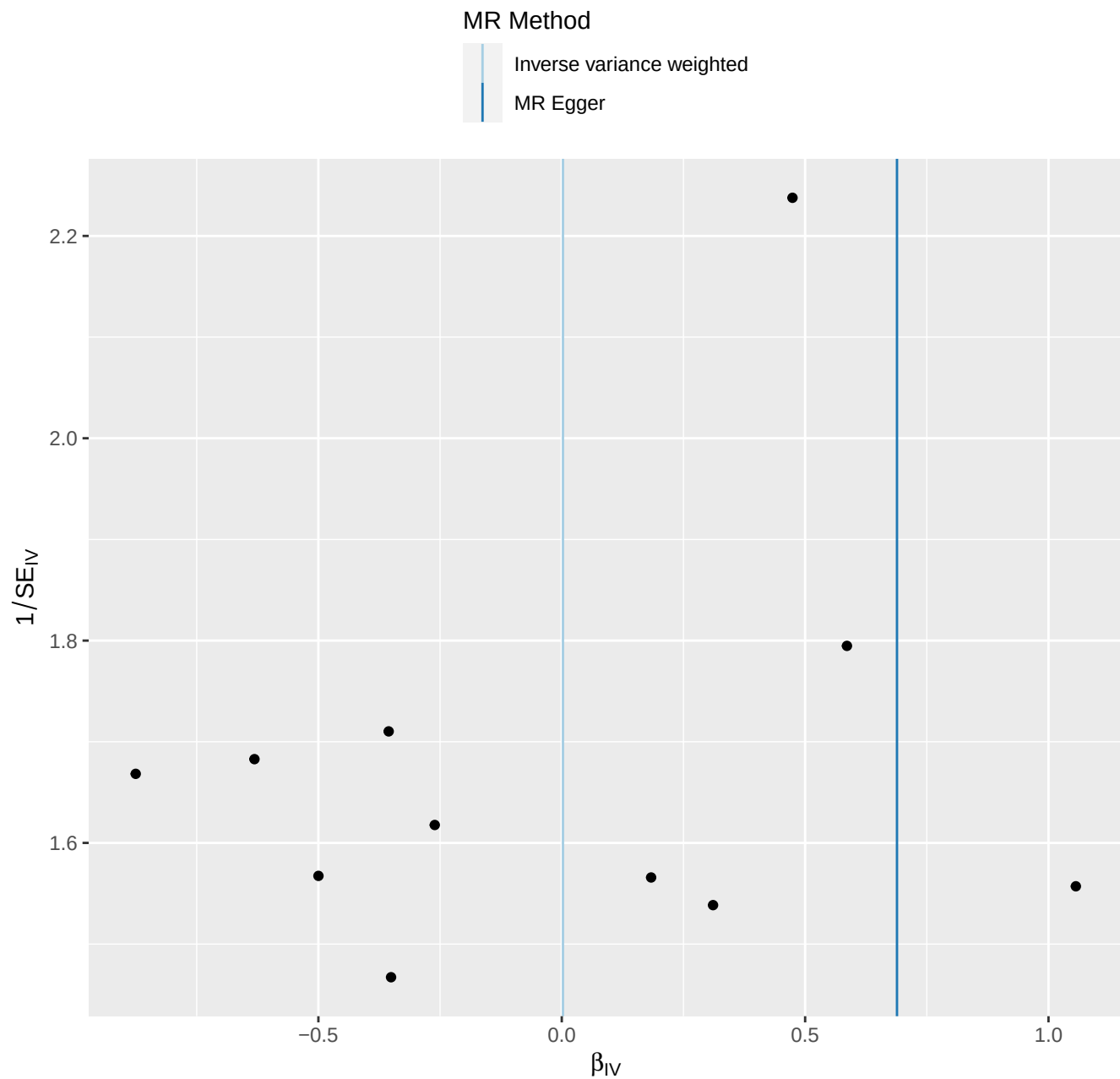
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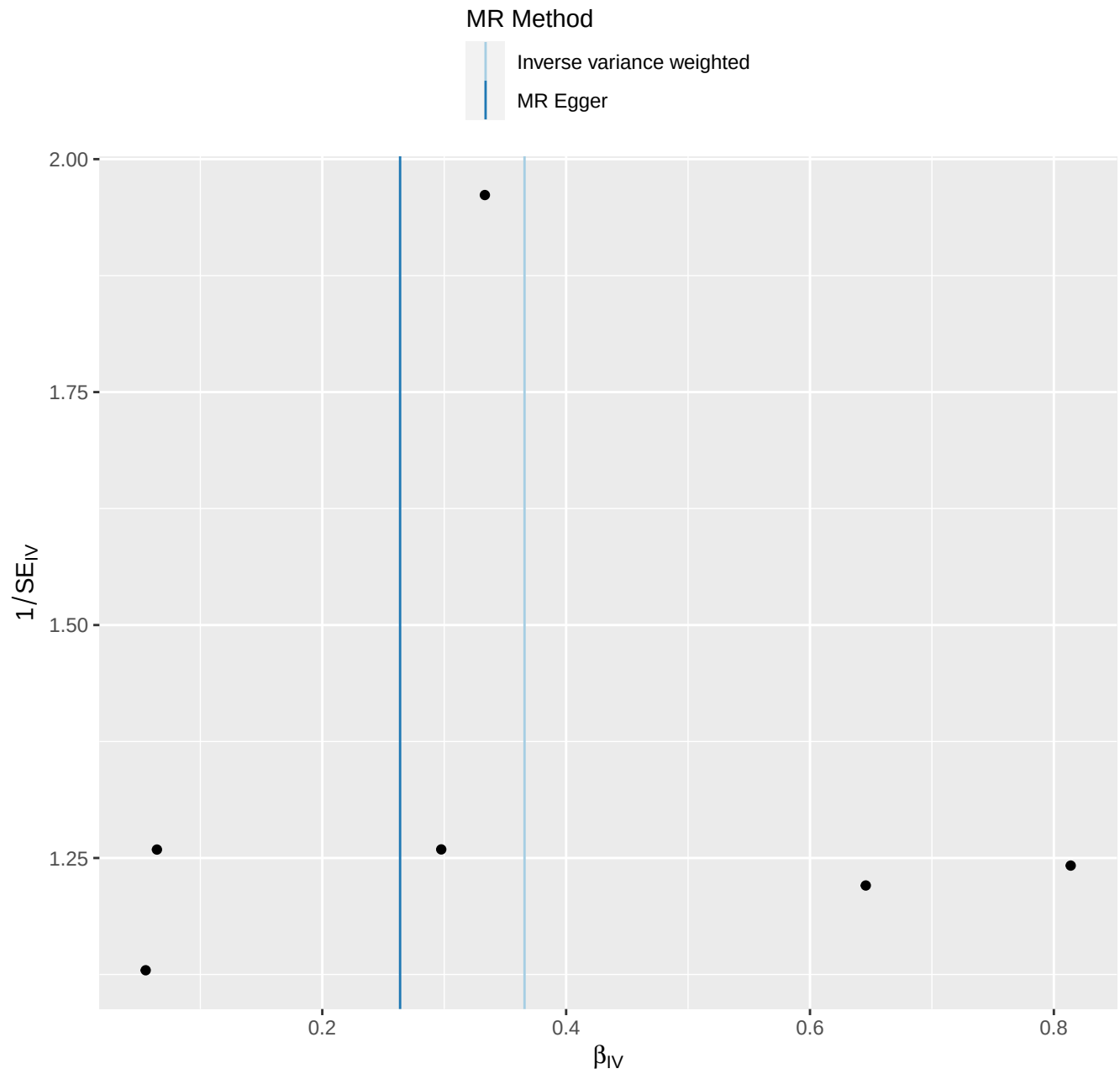


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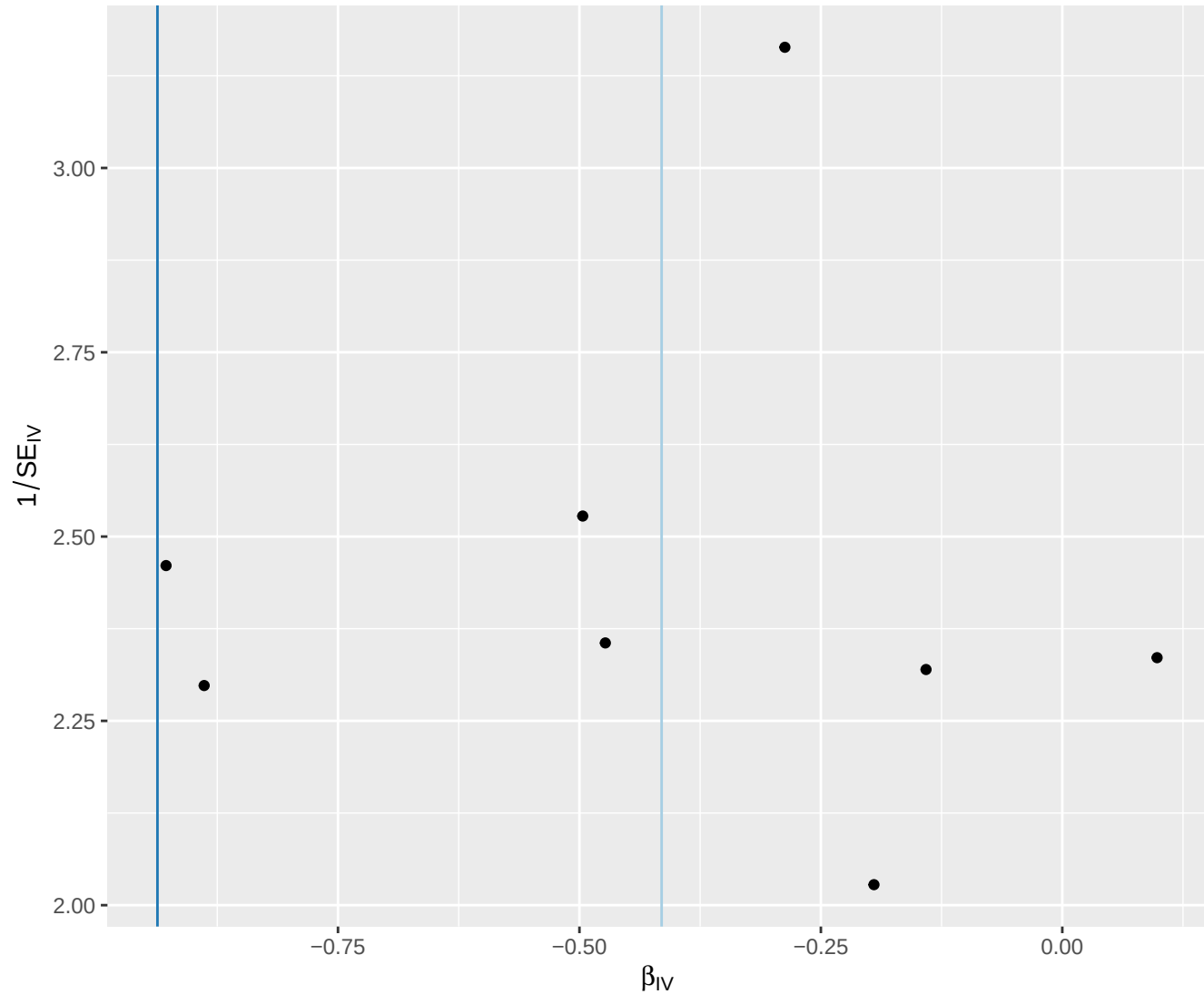
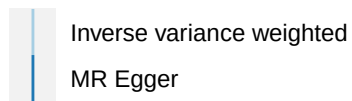


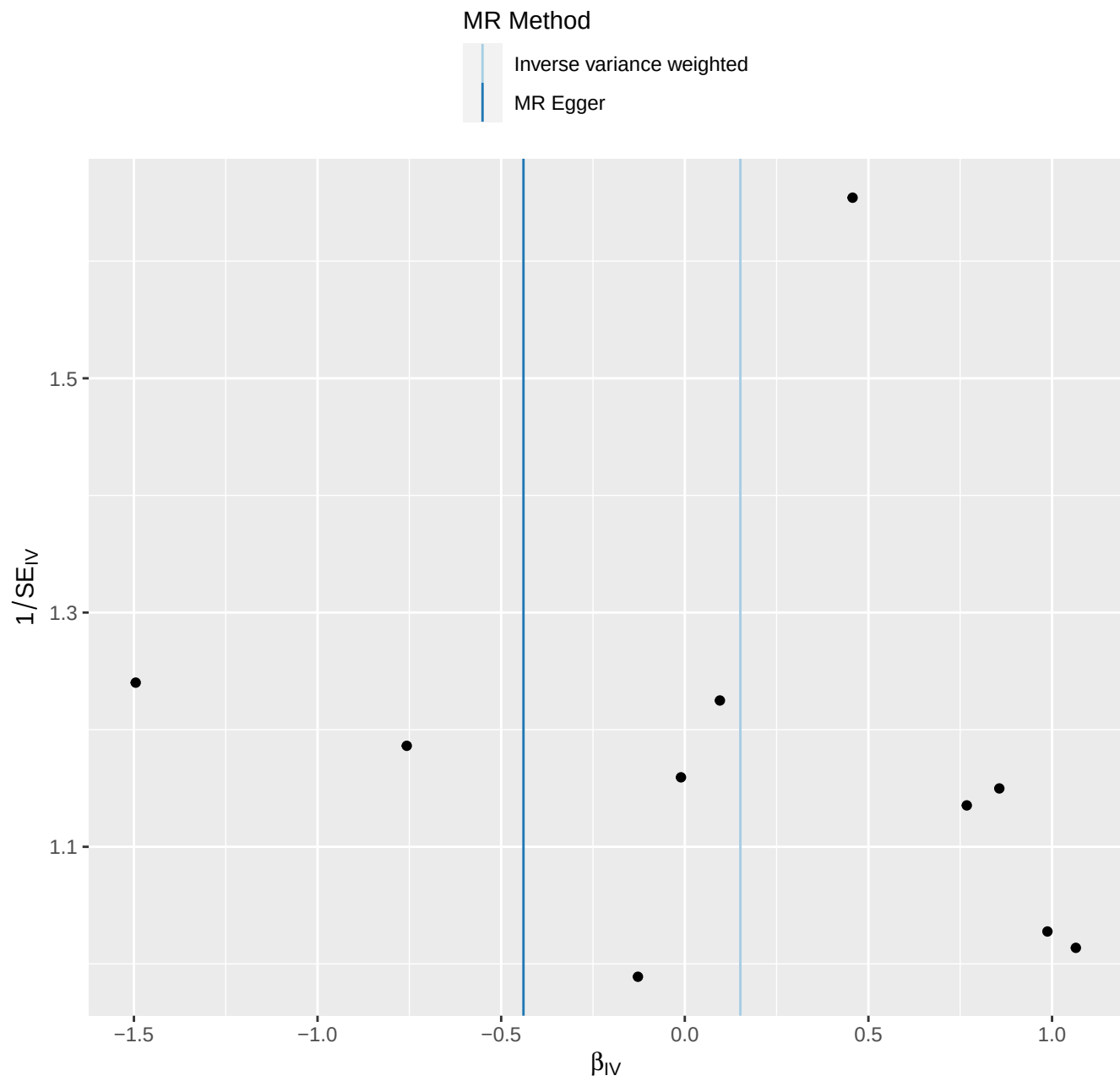


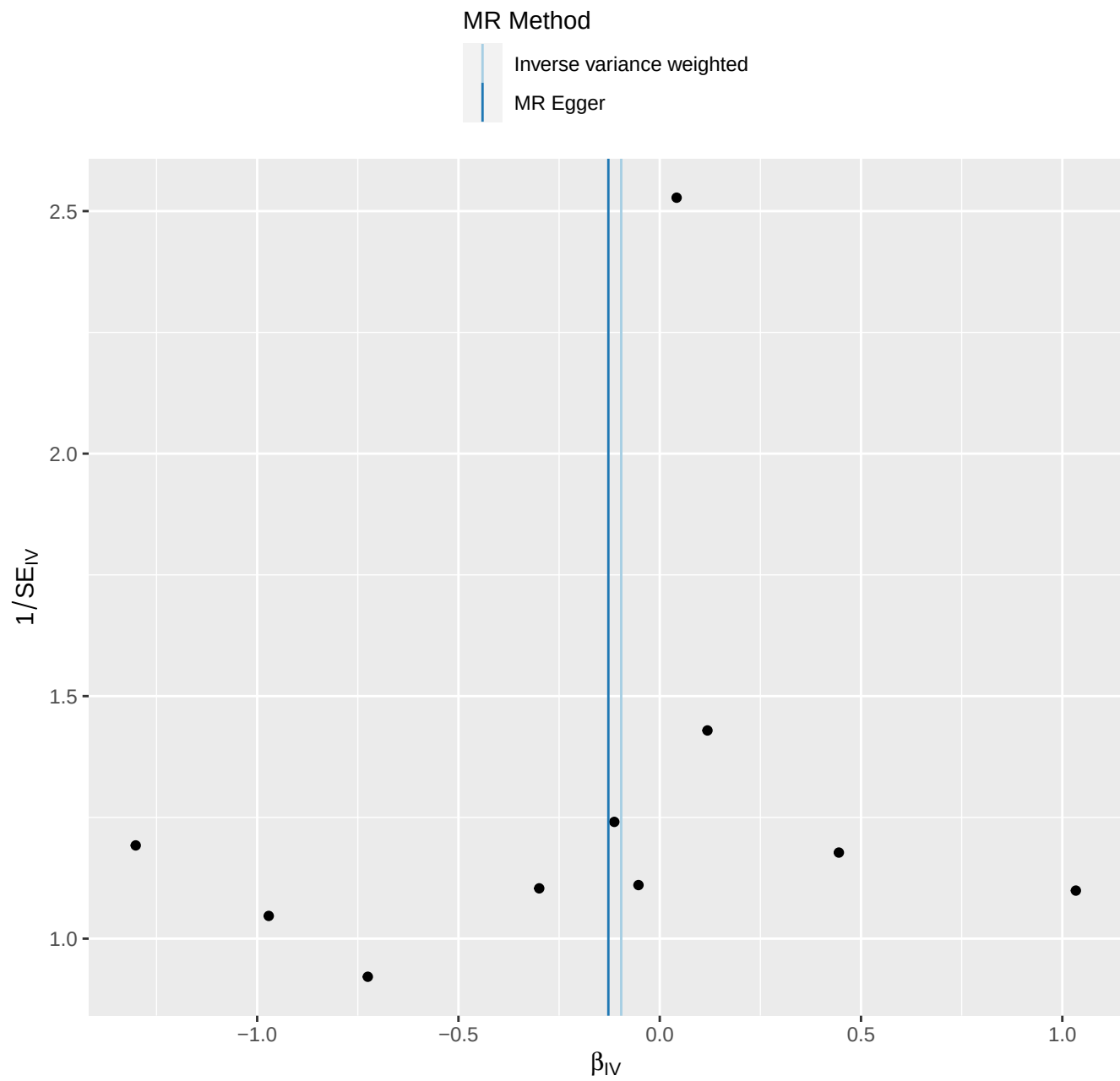


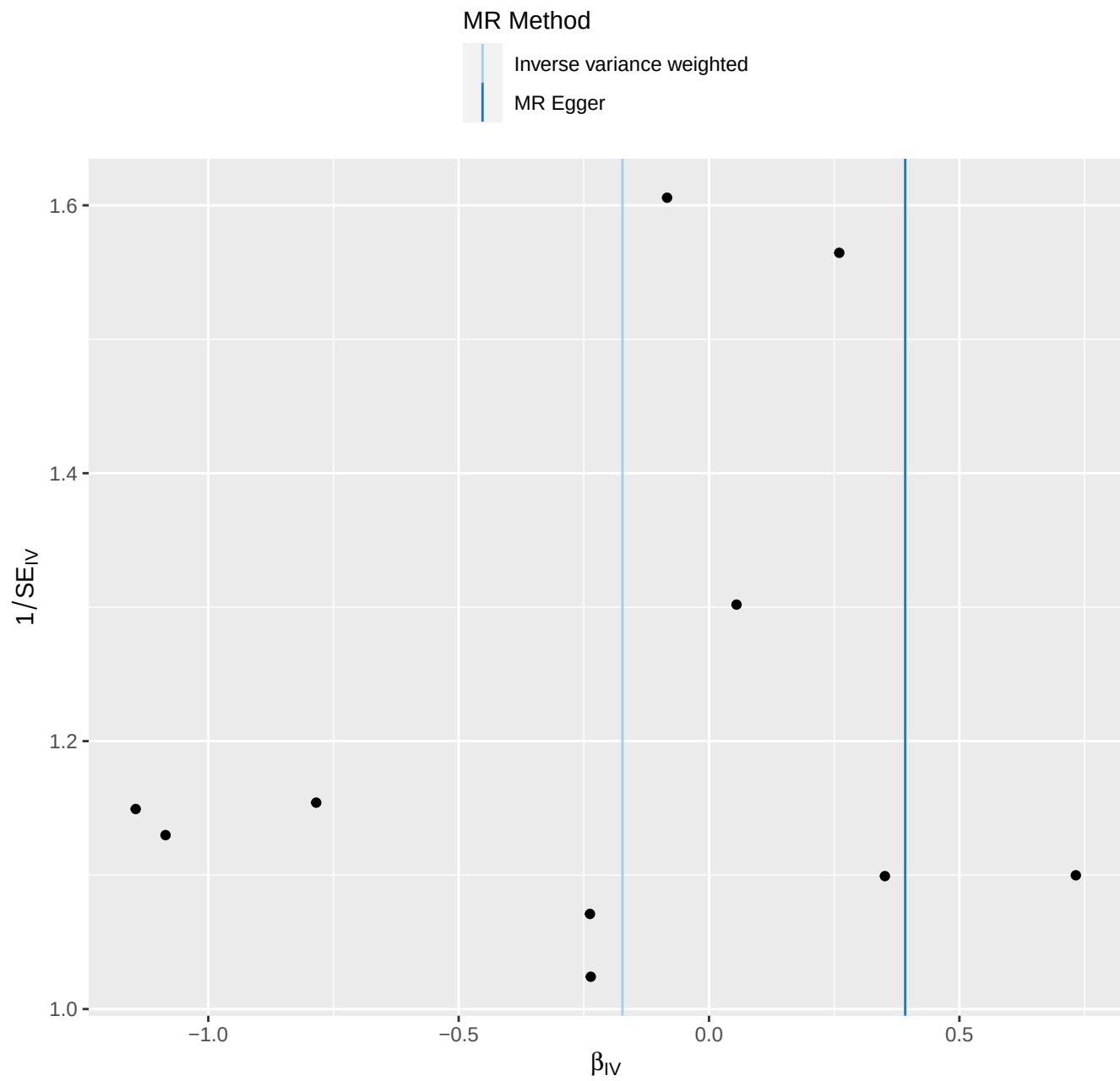


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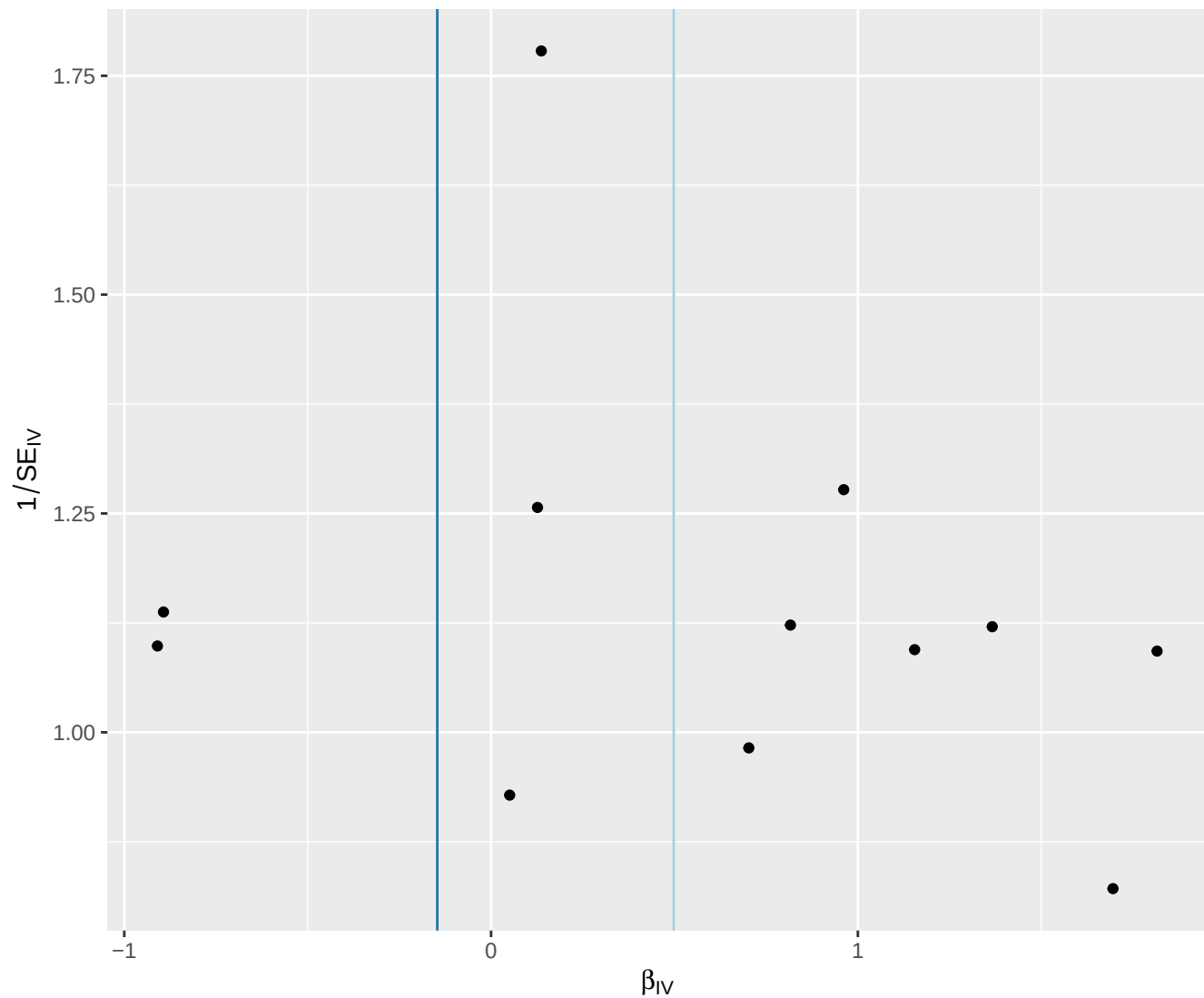
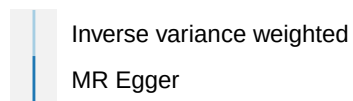


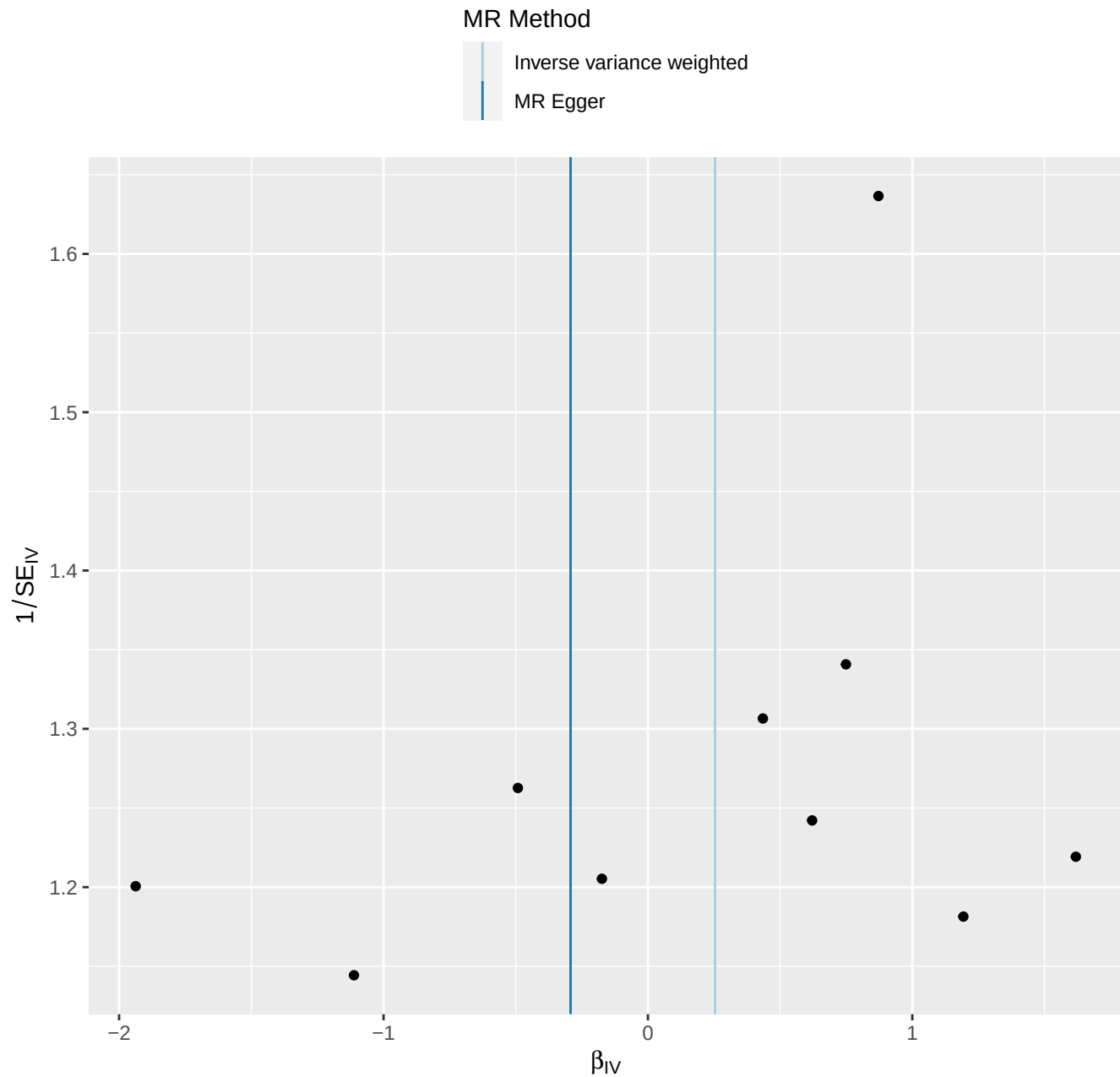




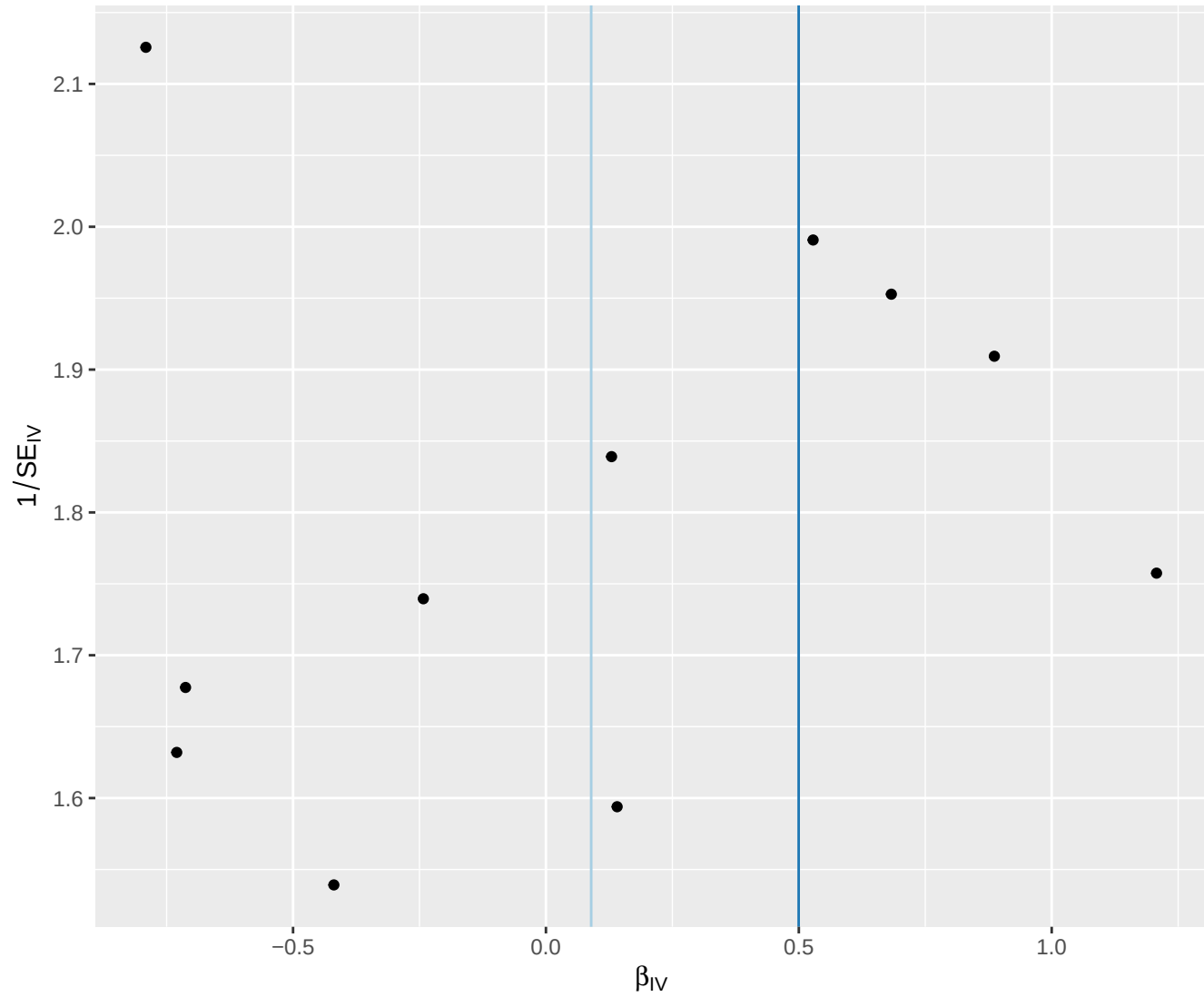
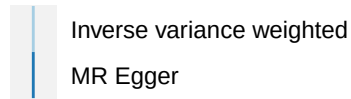


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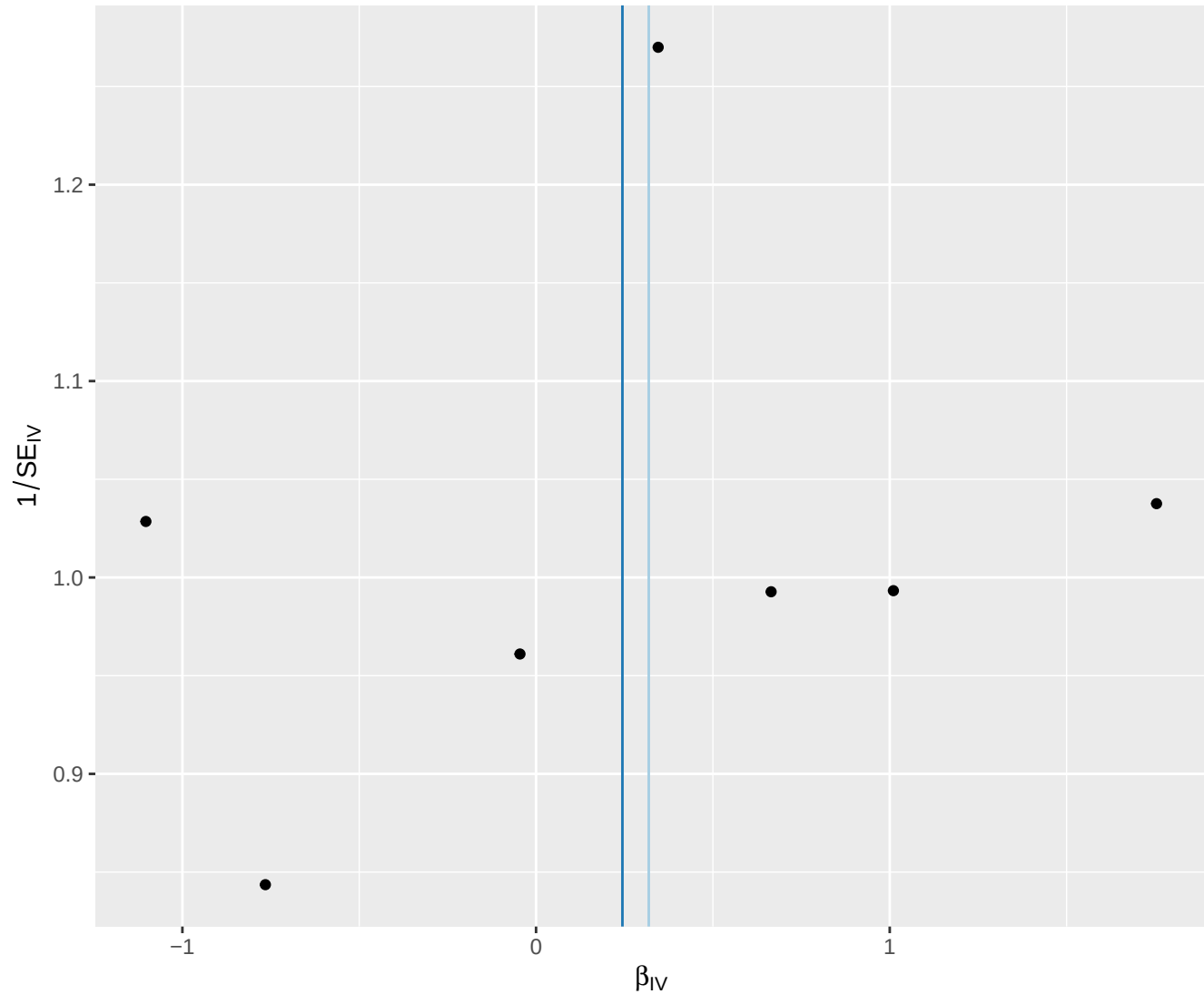
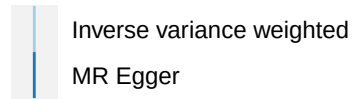


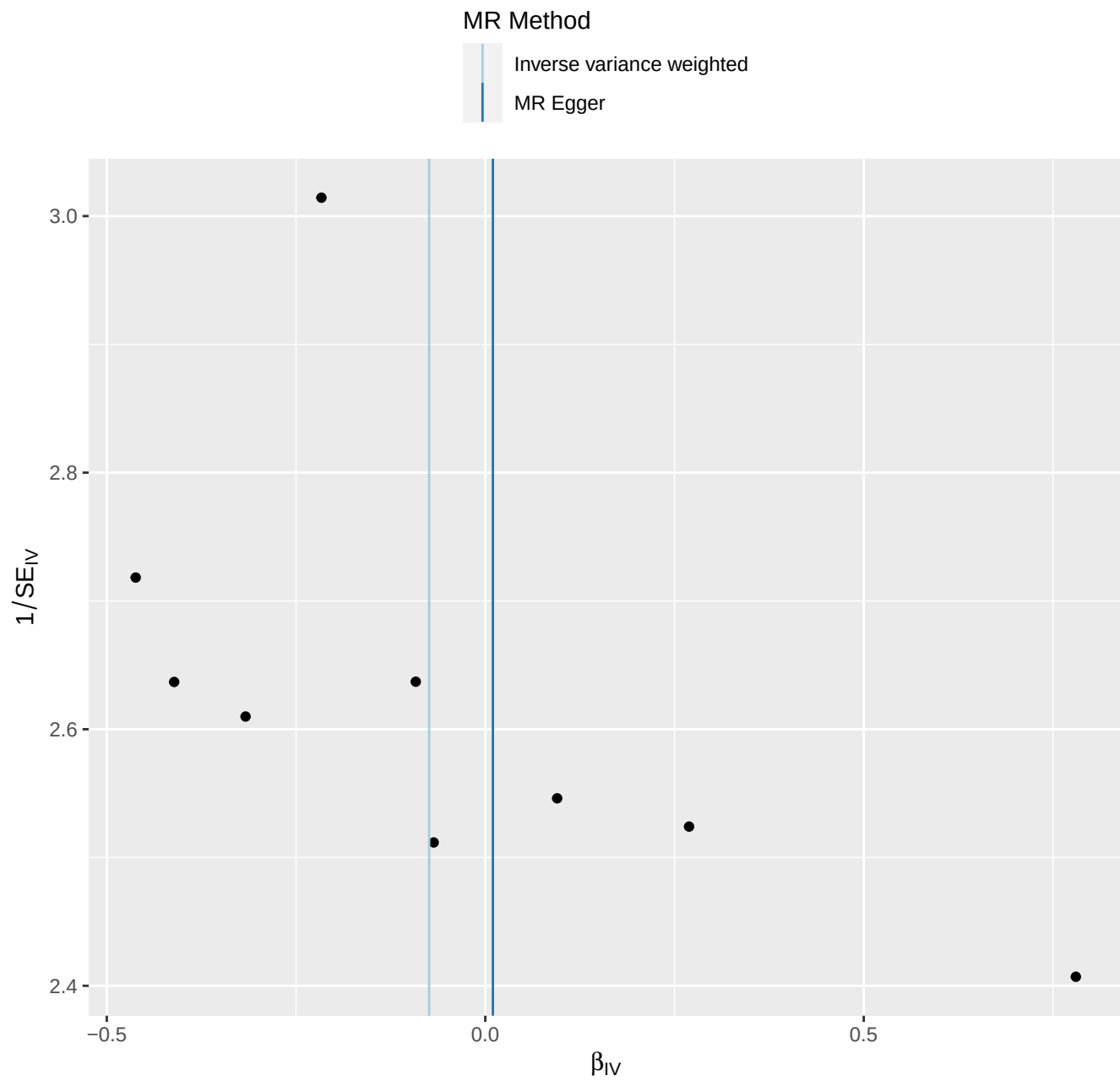


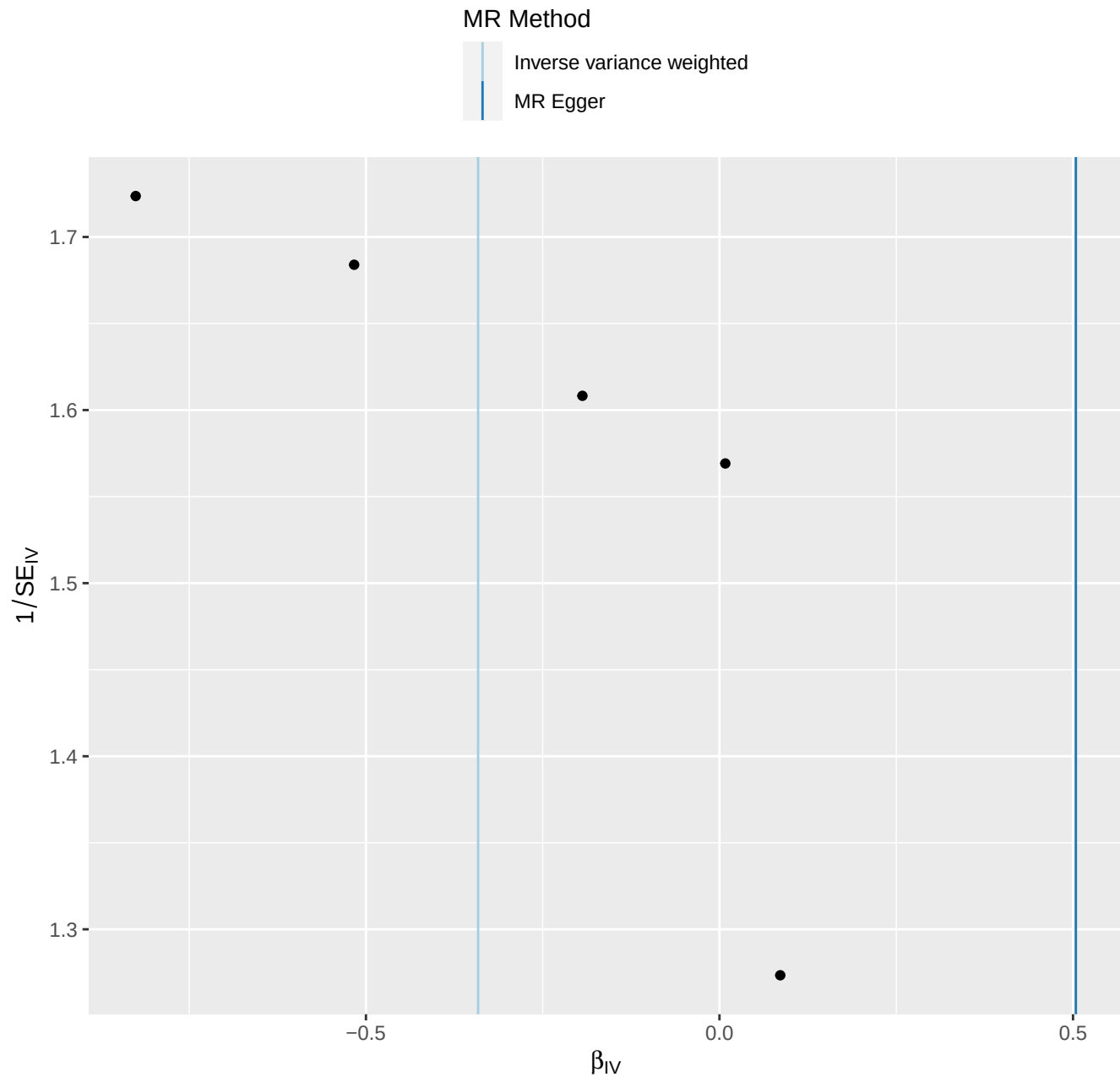
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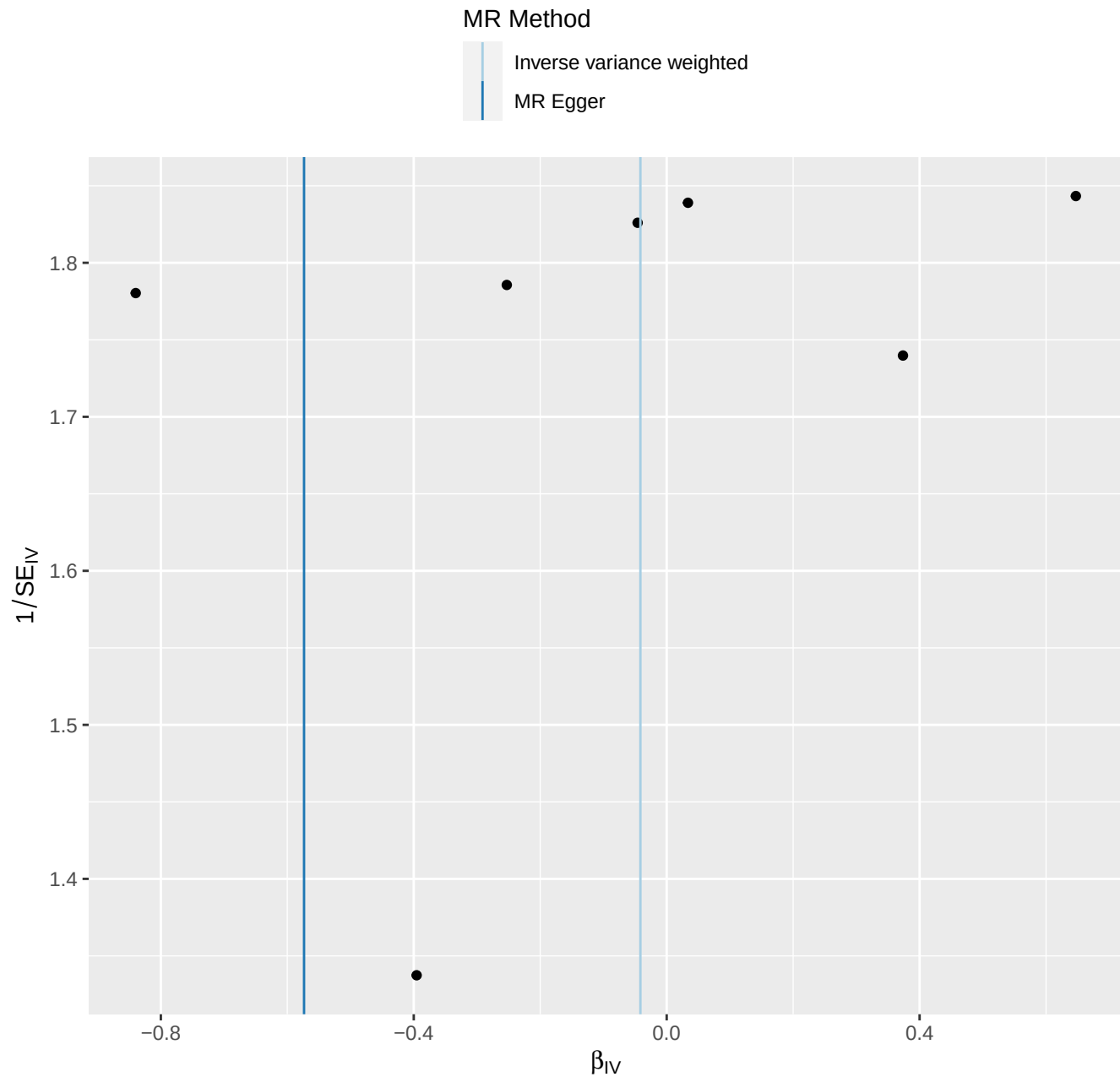


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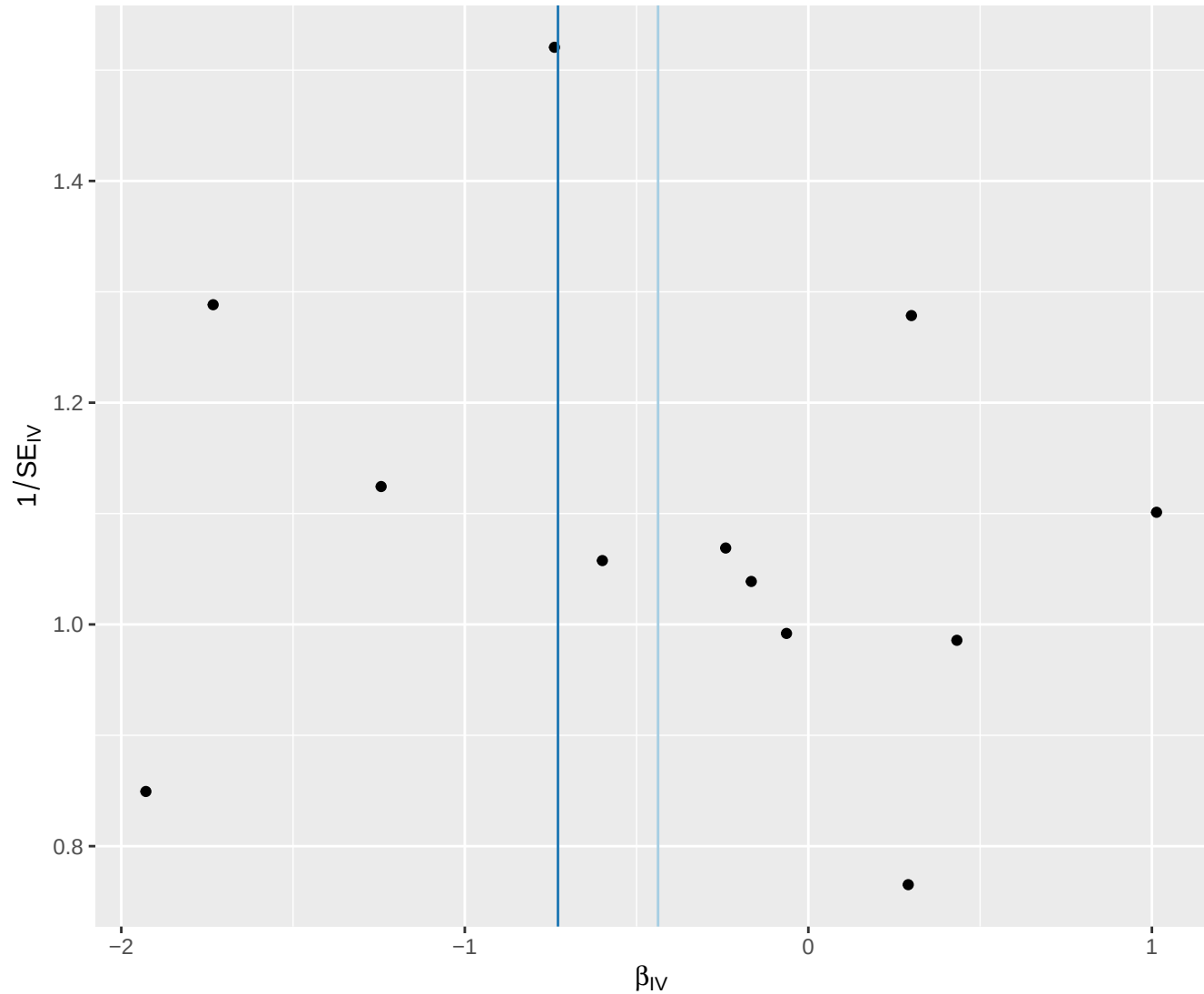
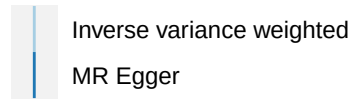


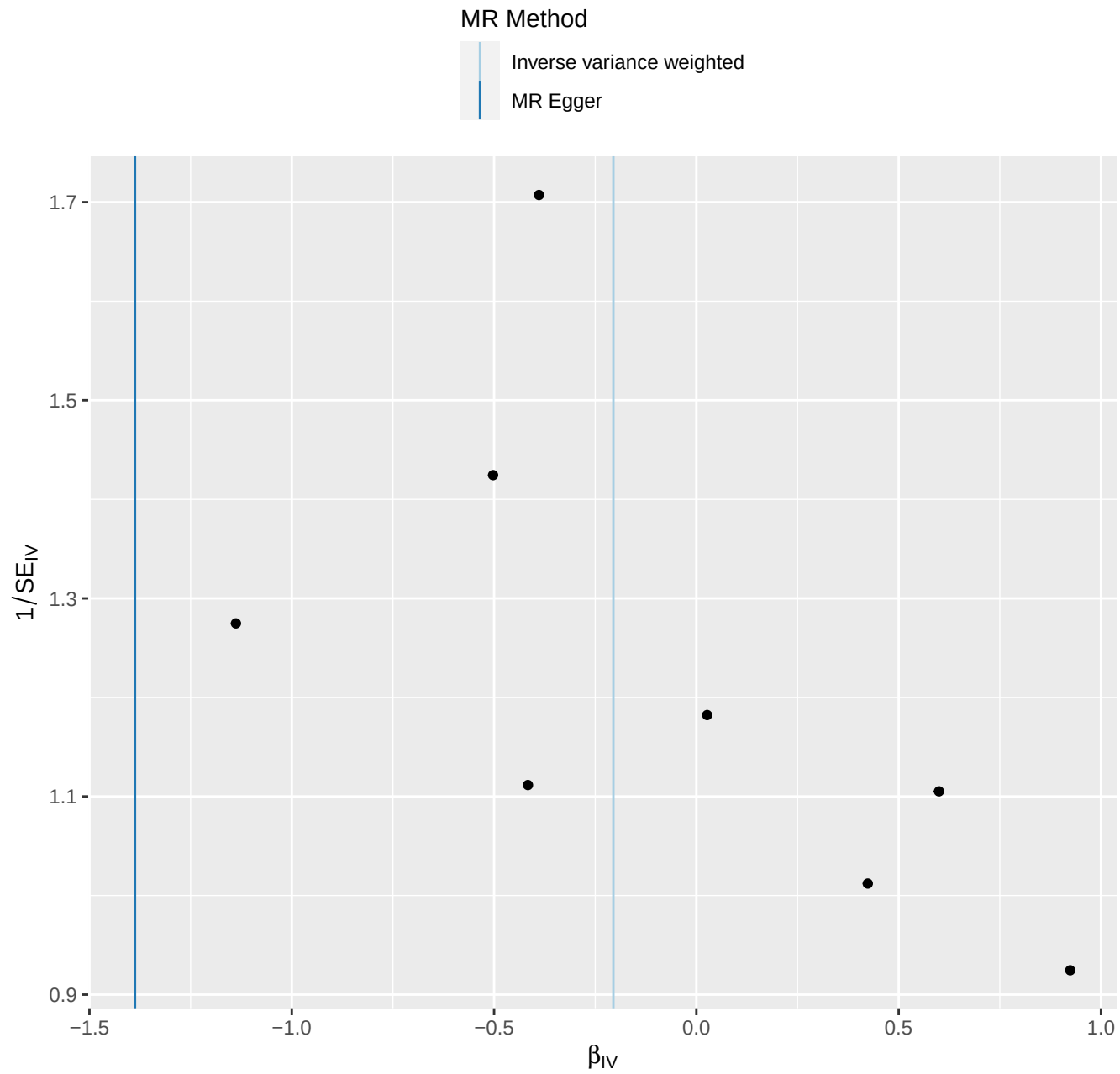




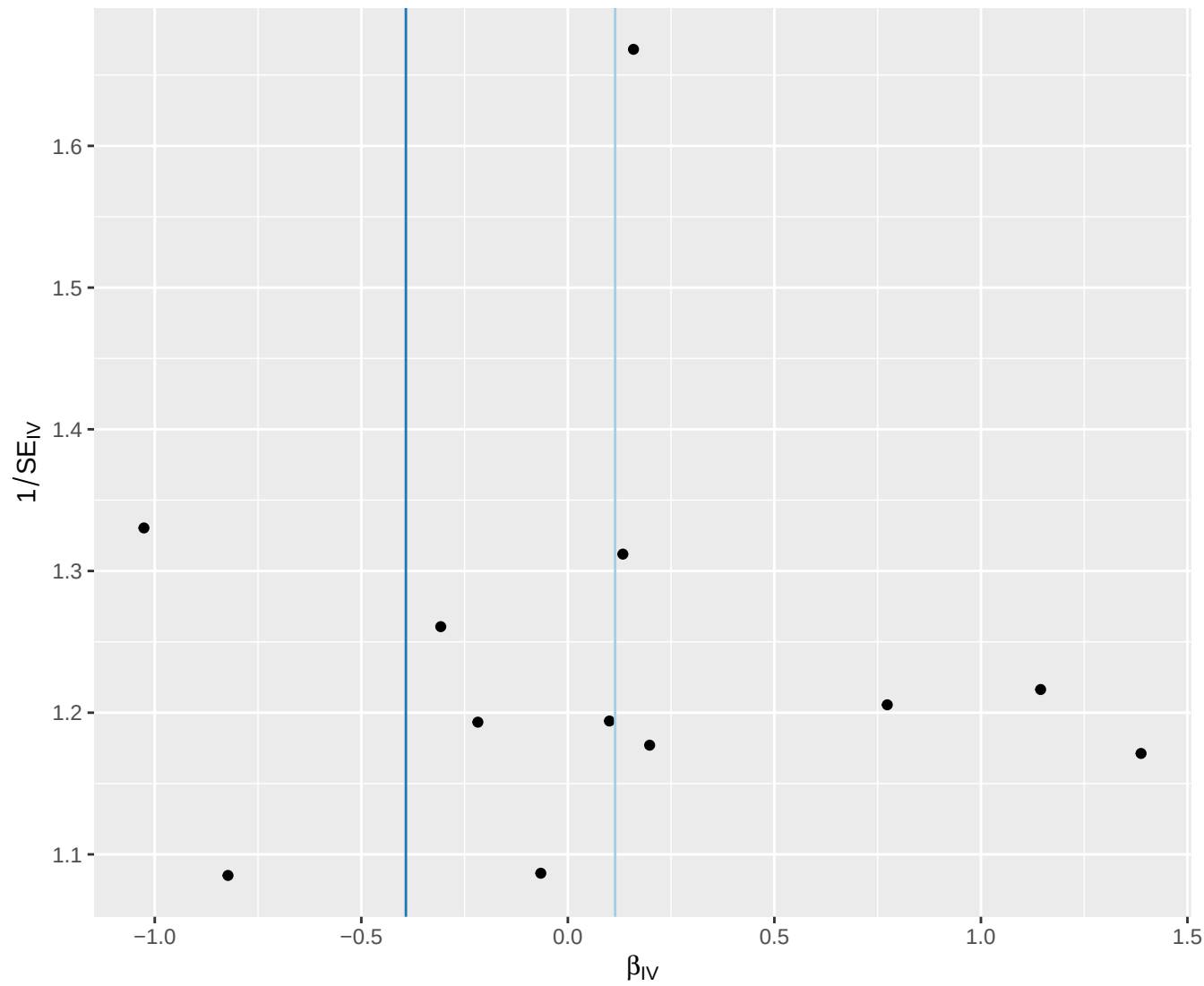
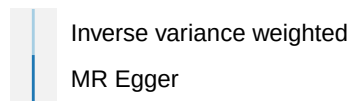


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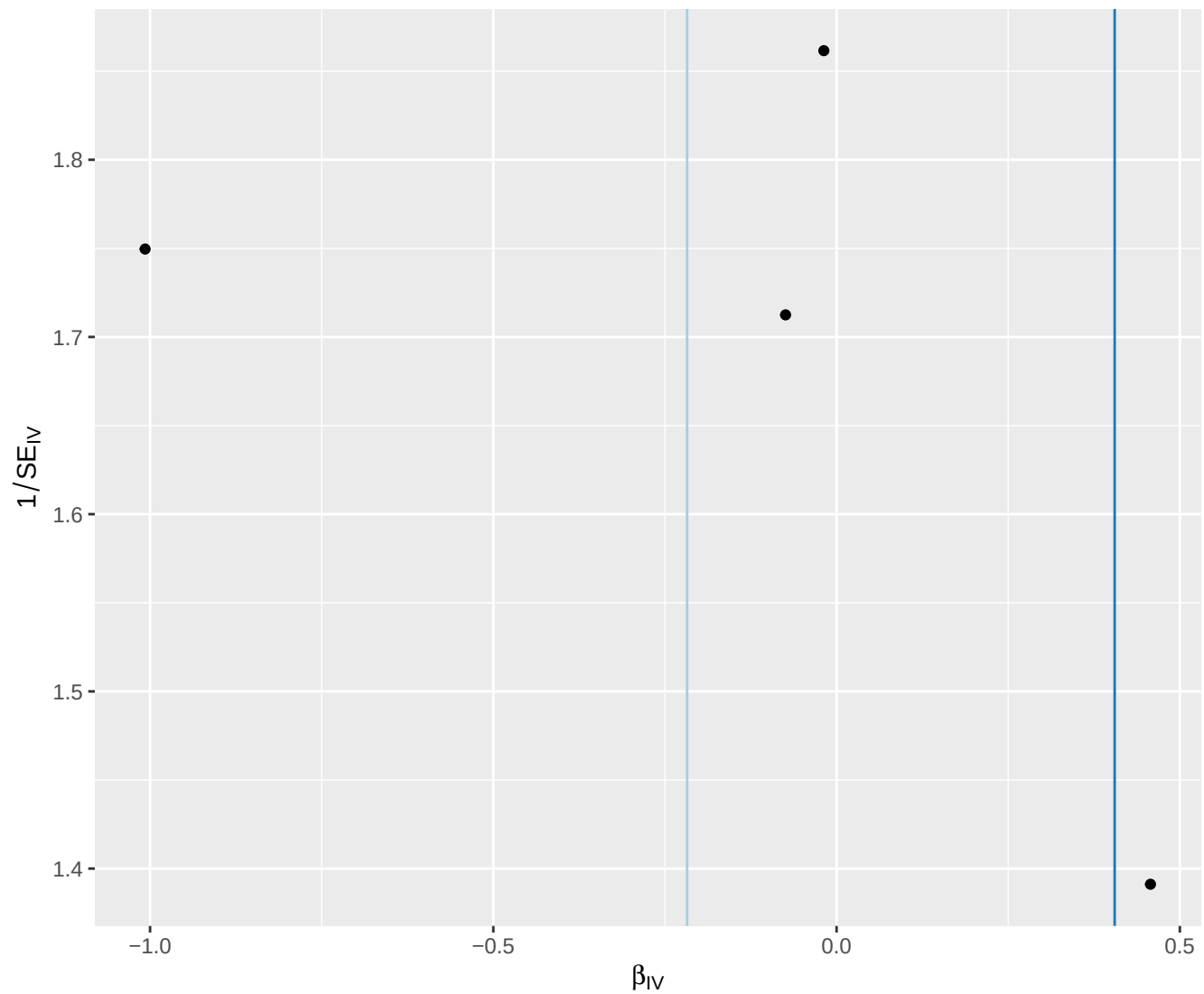


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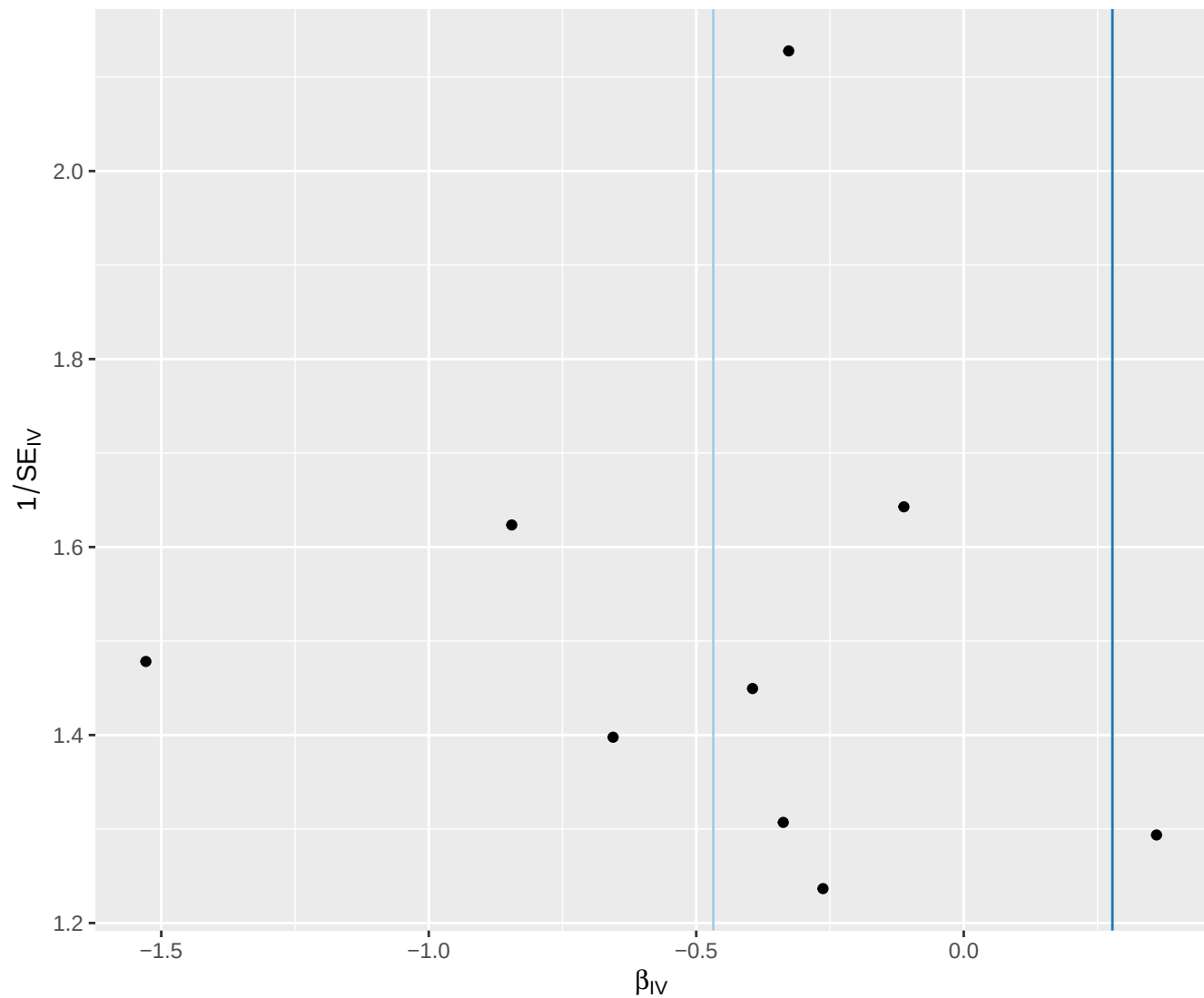
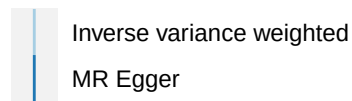


MR Method

- Inverse variance weighted
- MR Egger



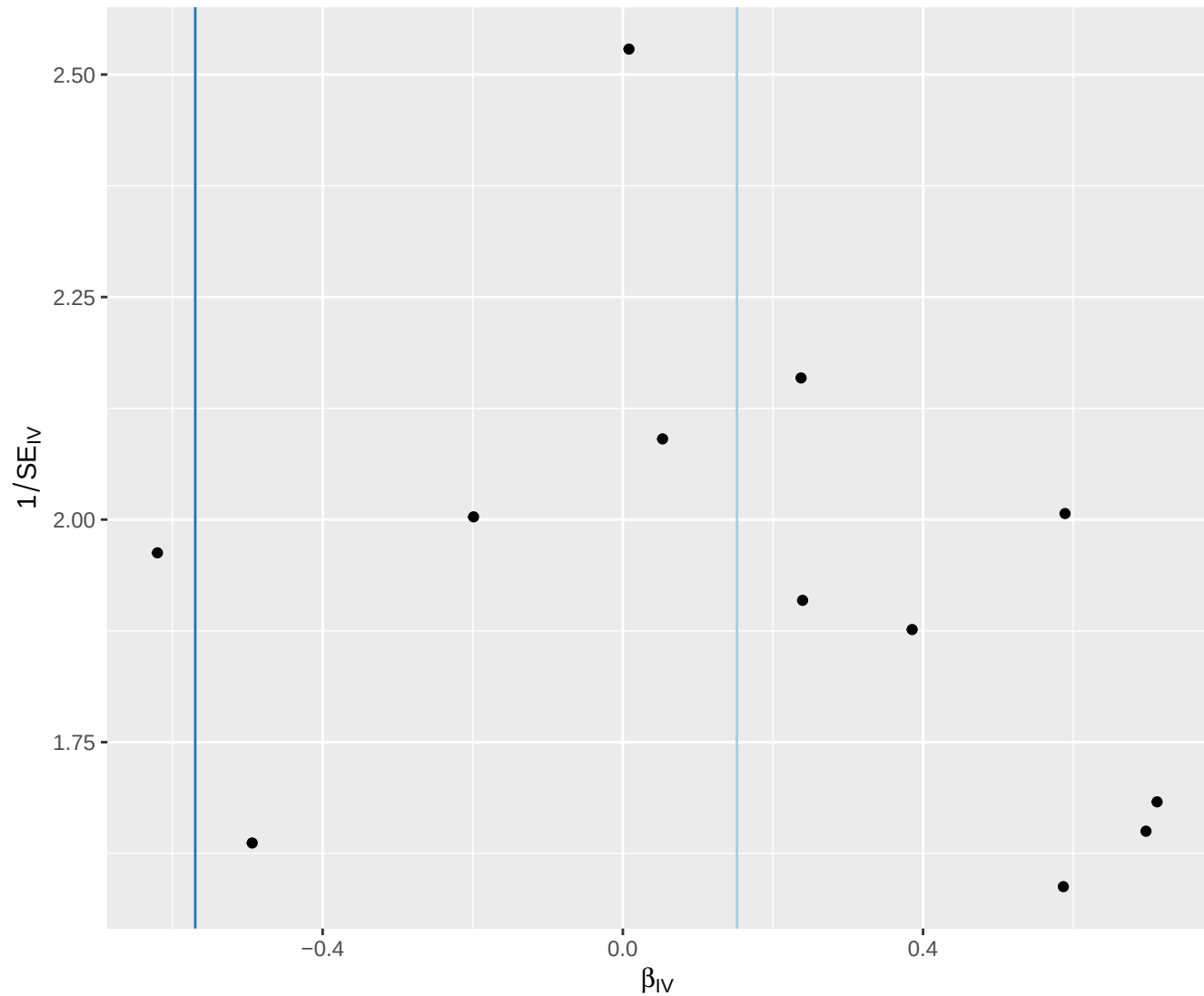
MR Method



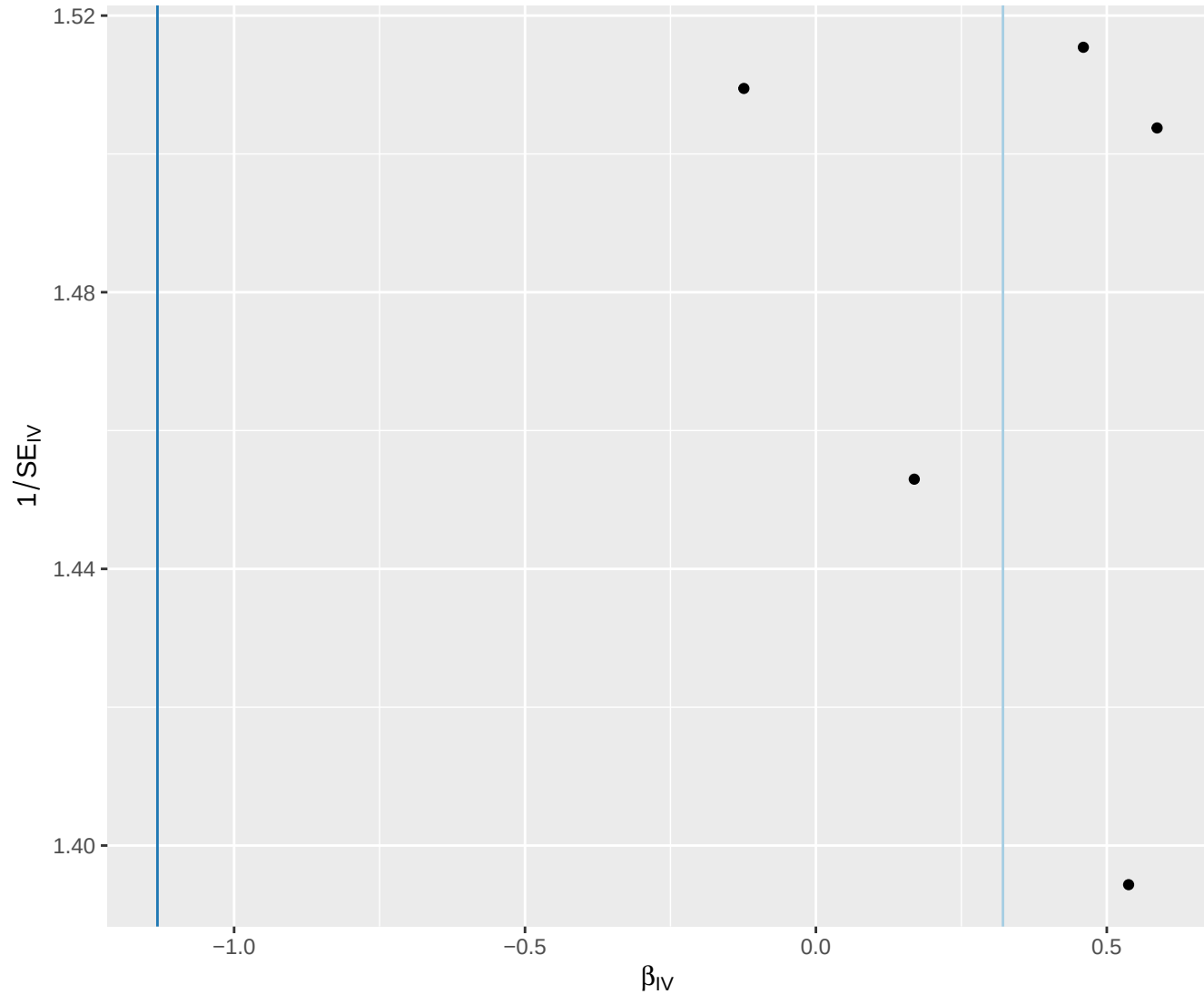
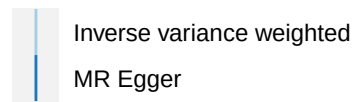
MR Method

Inverse variance weighted

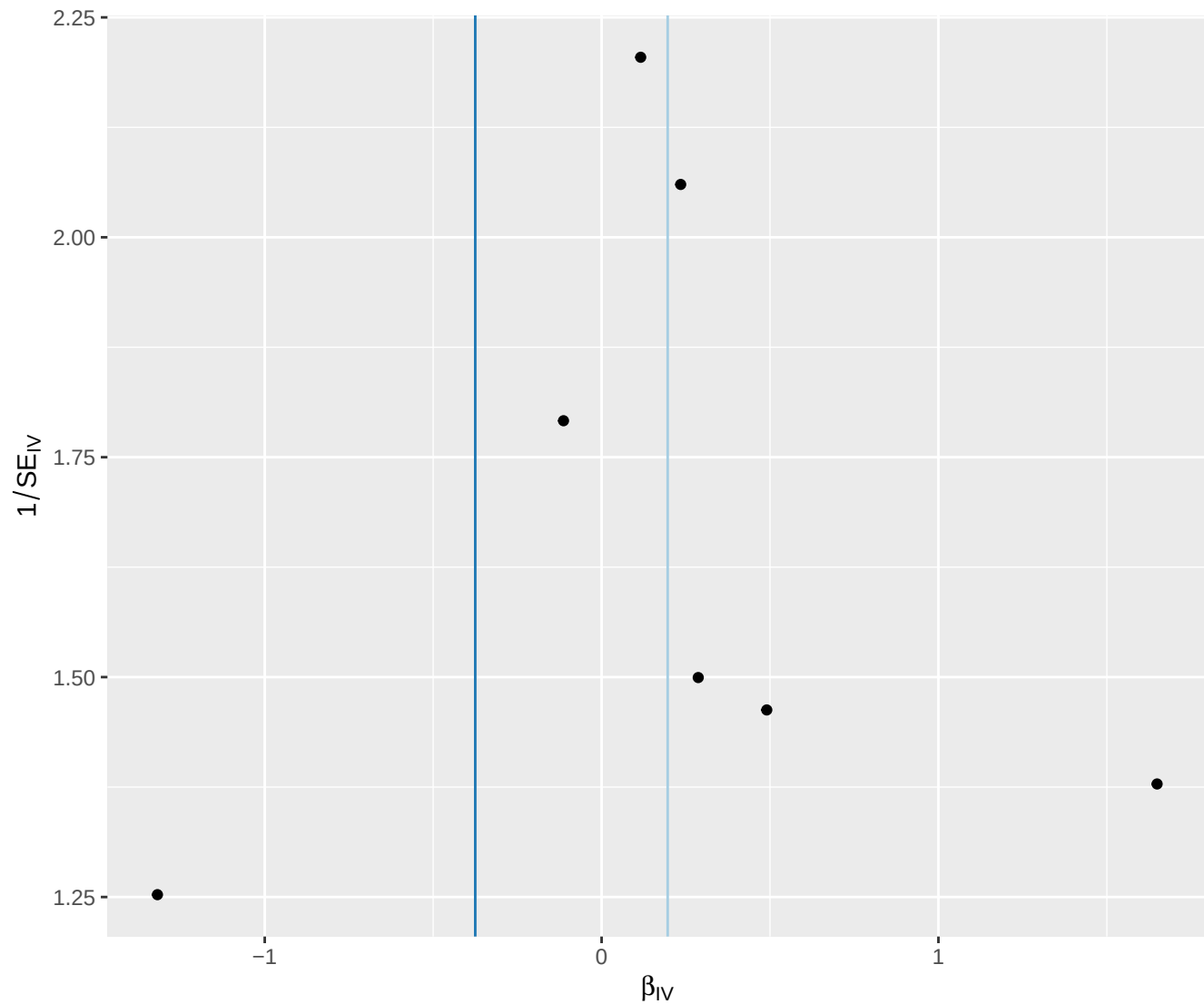
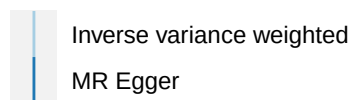
MR Egger

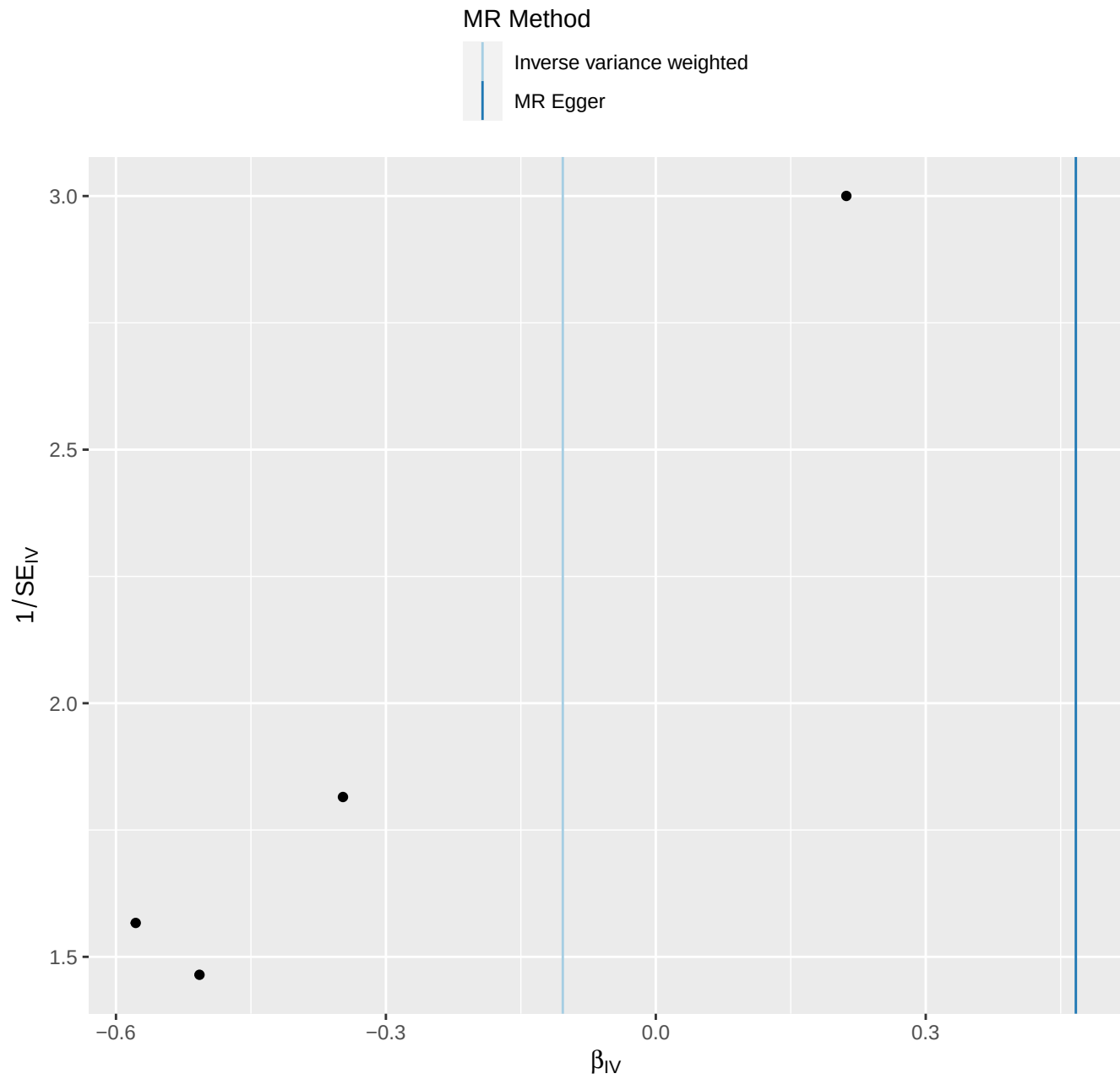


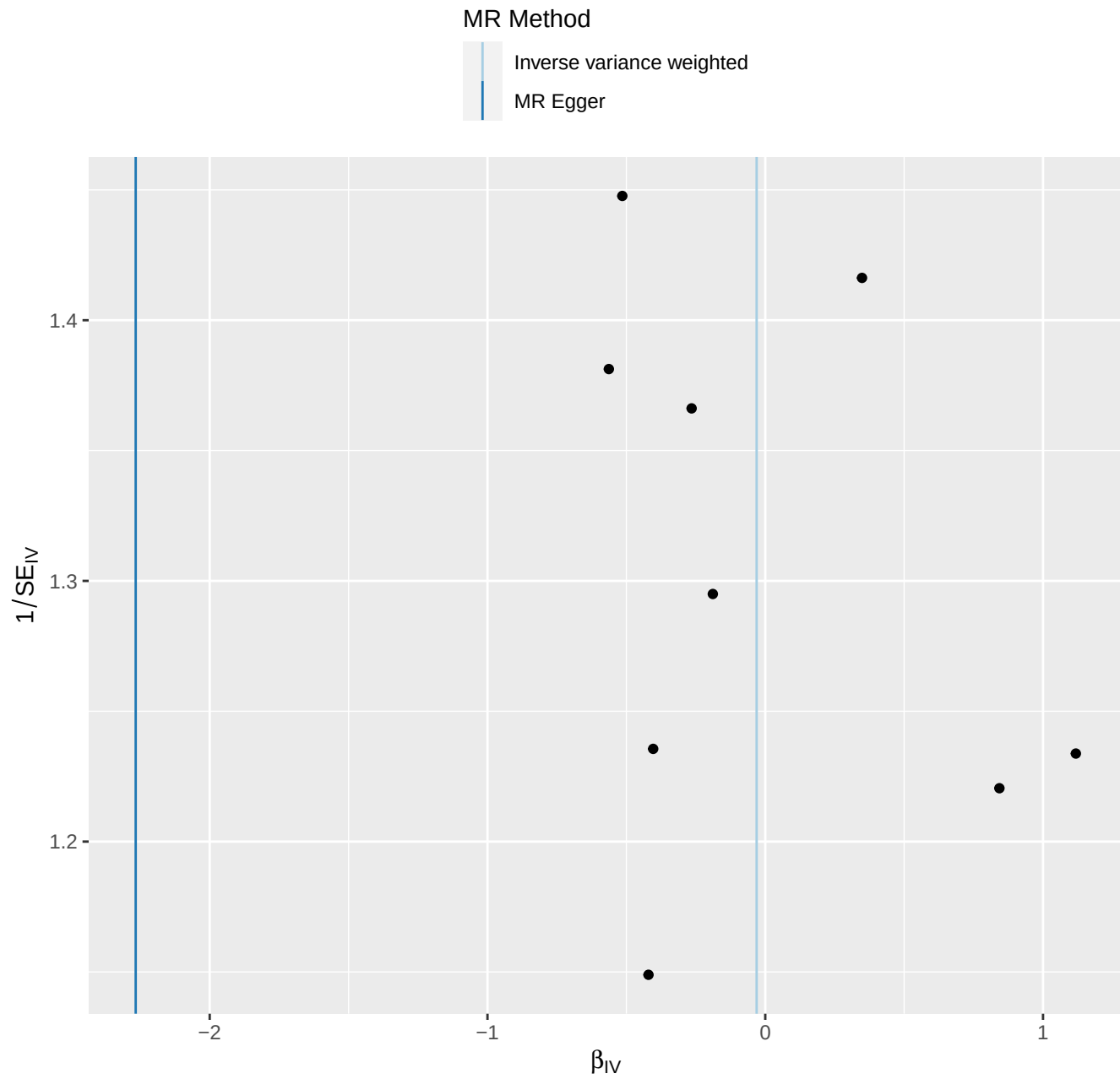
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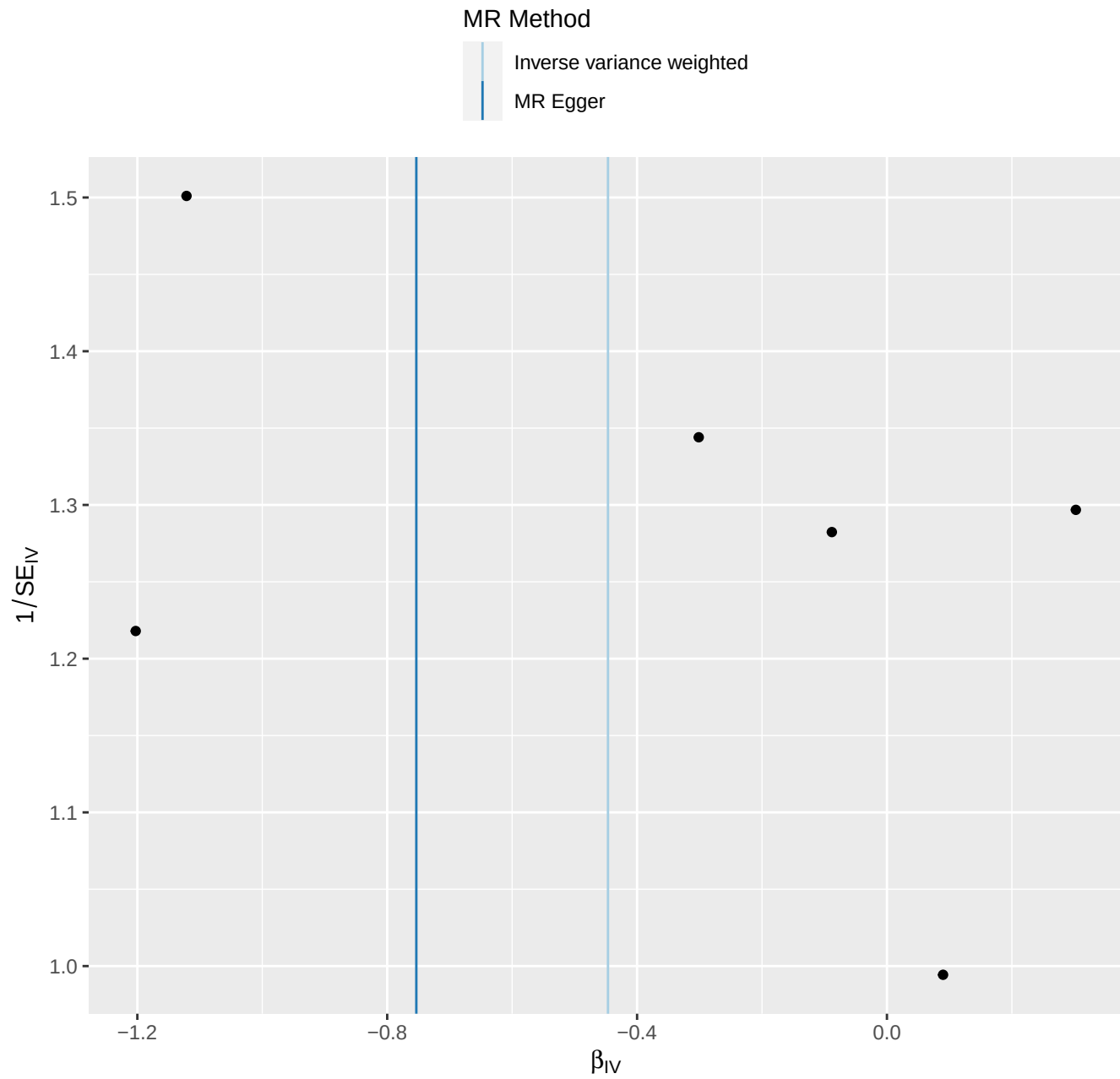


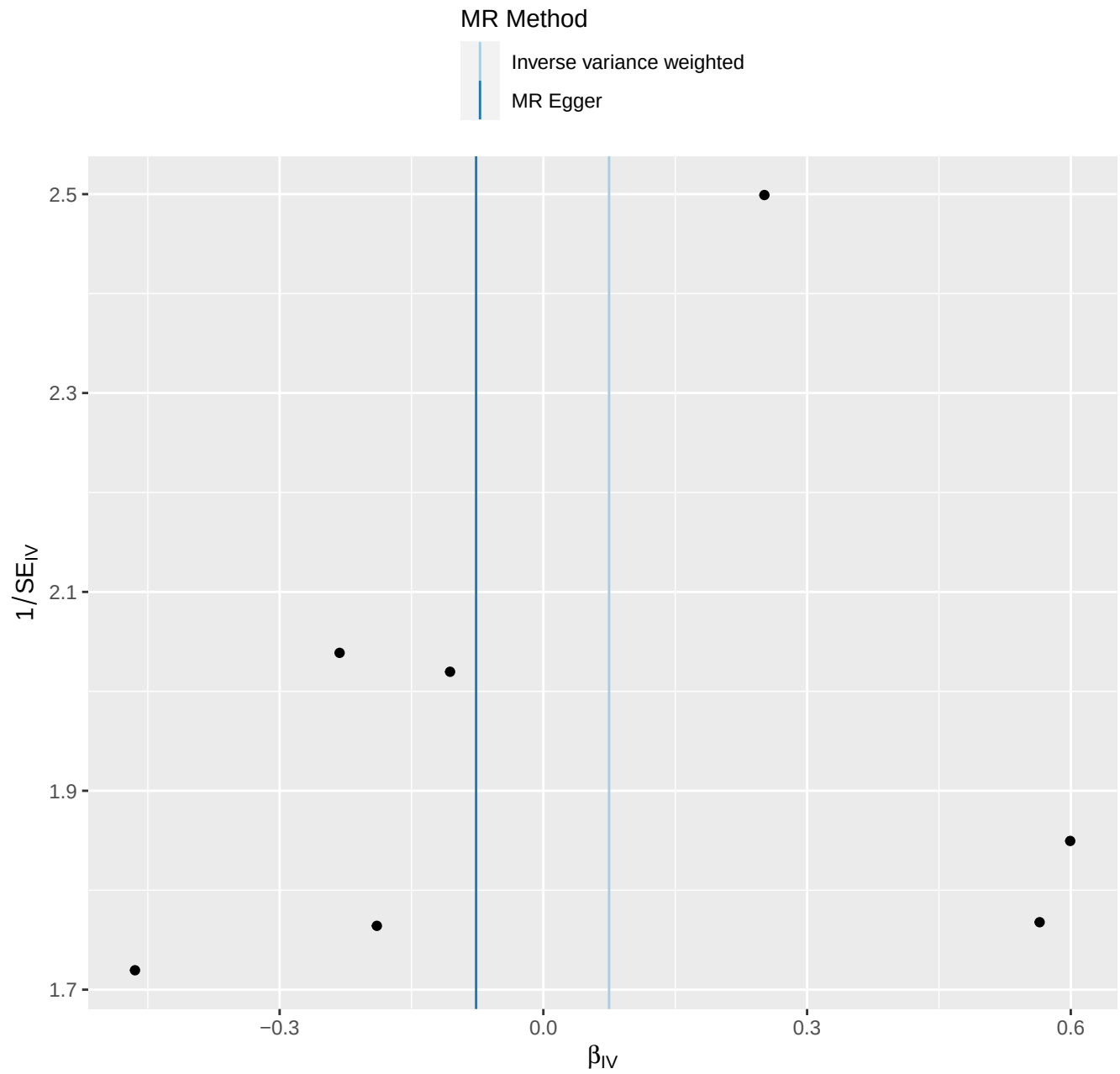
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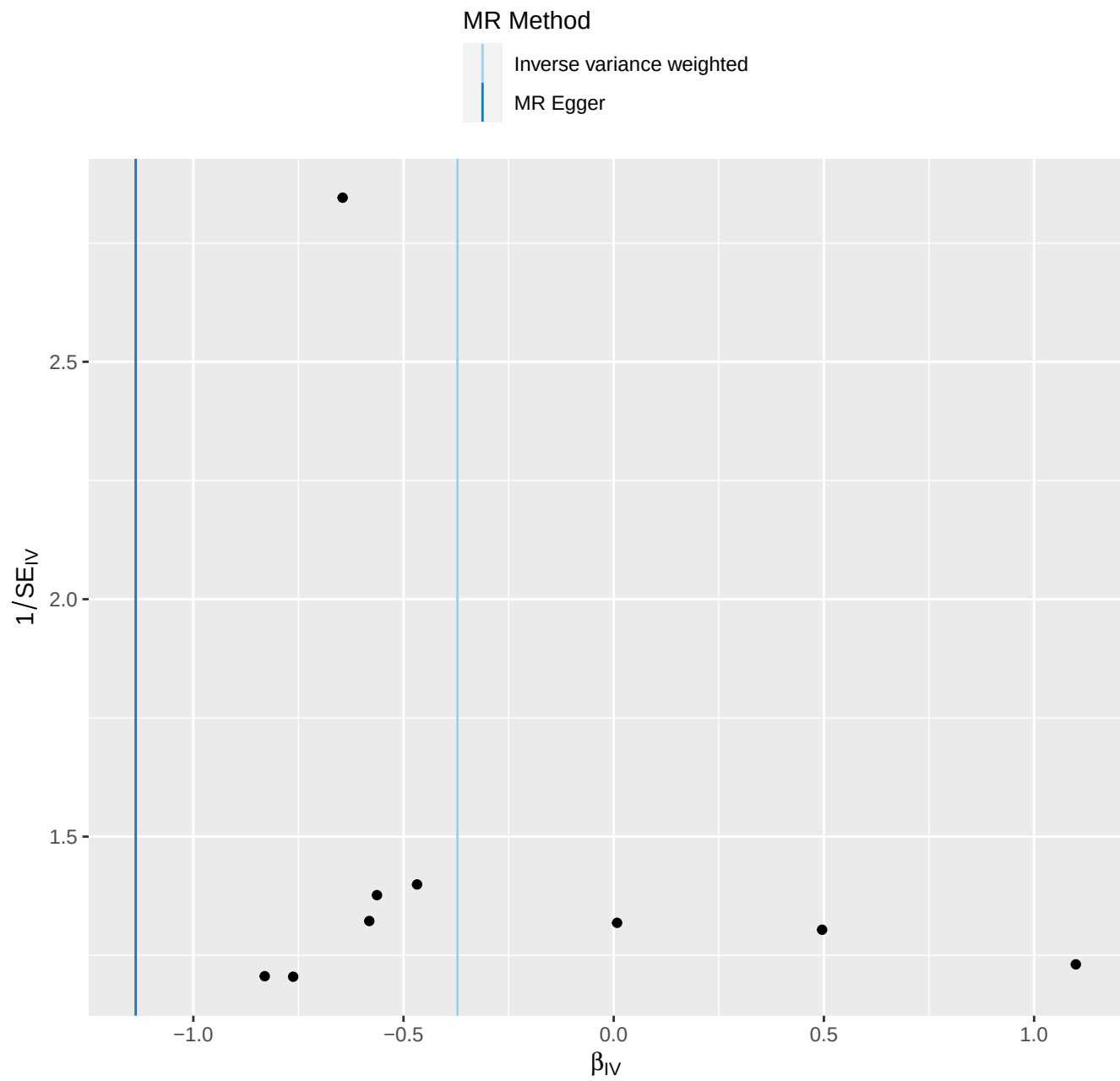


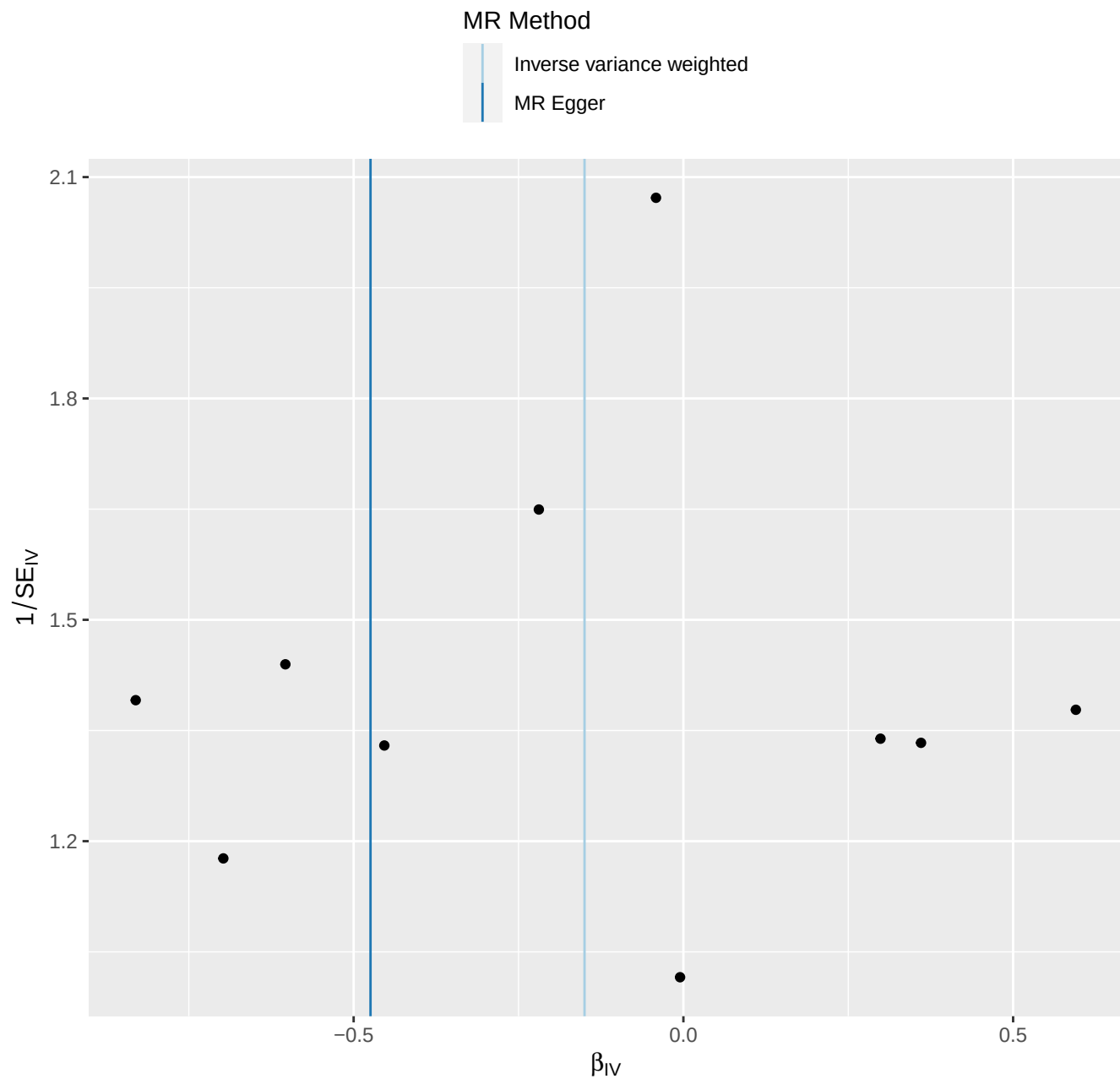


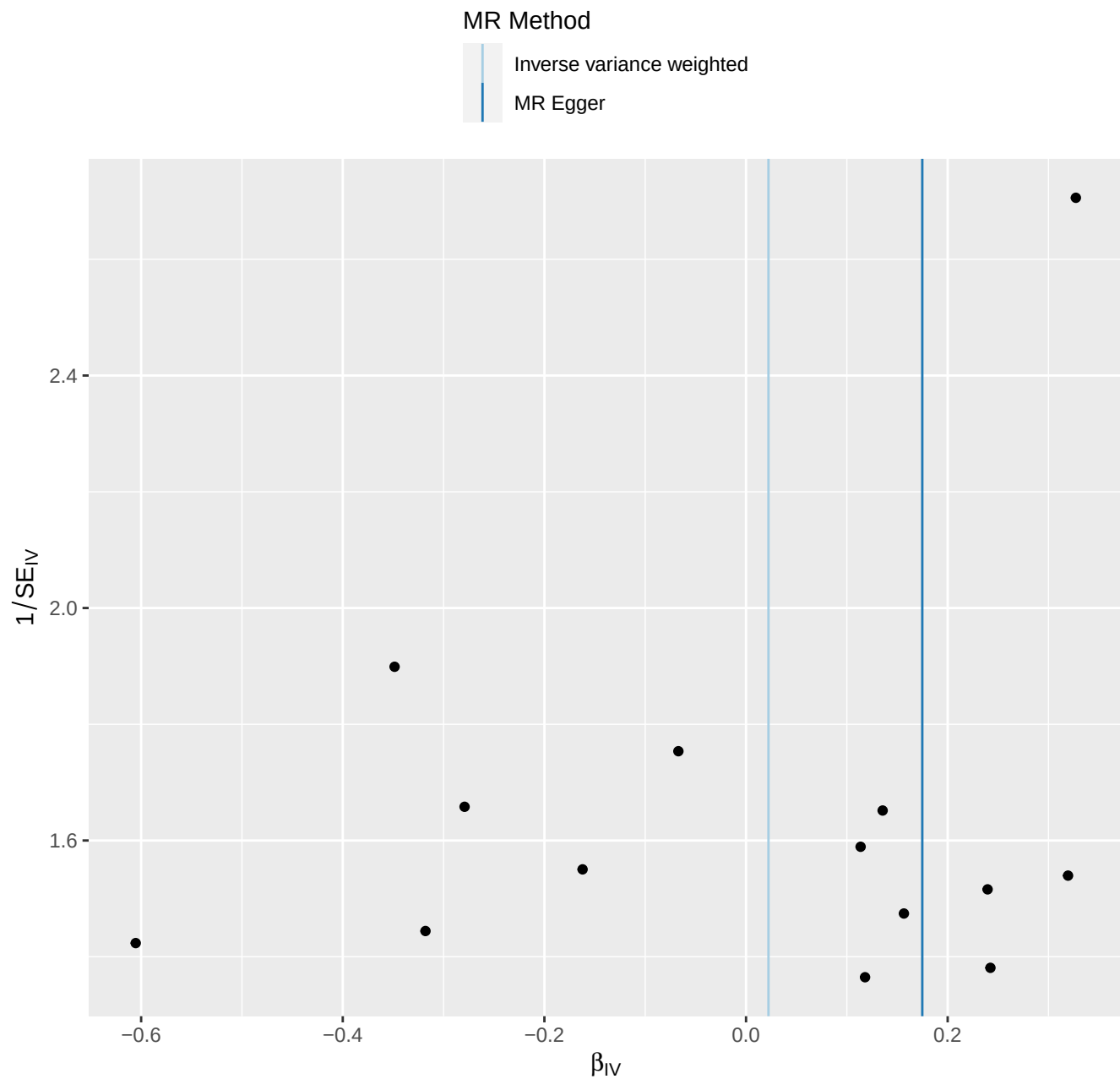


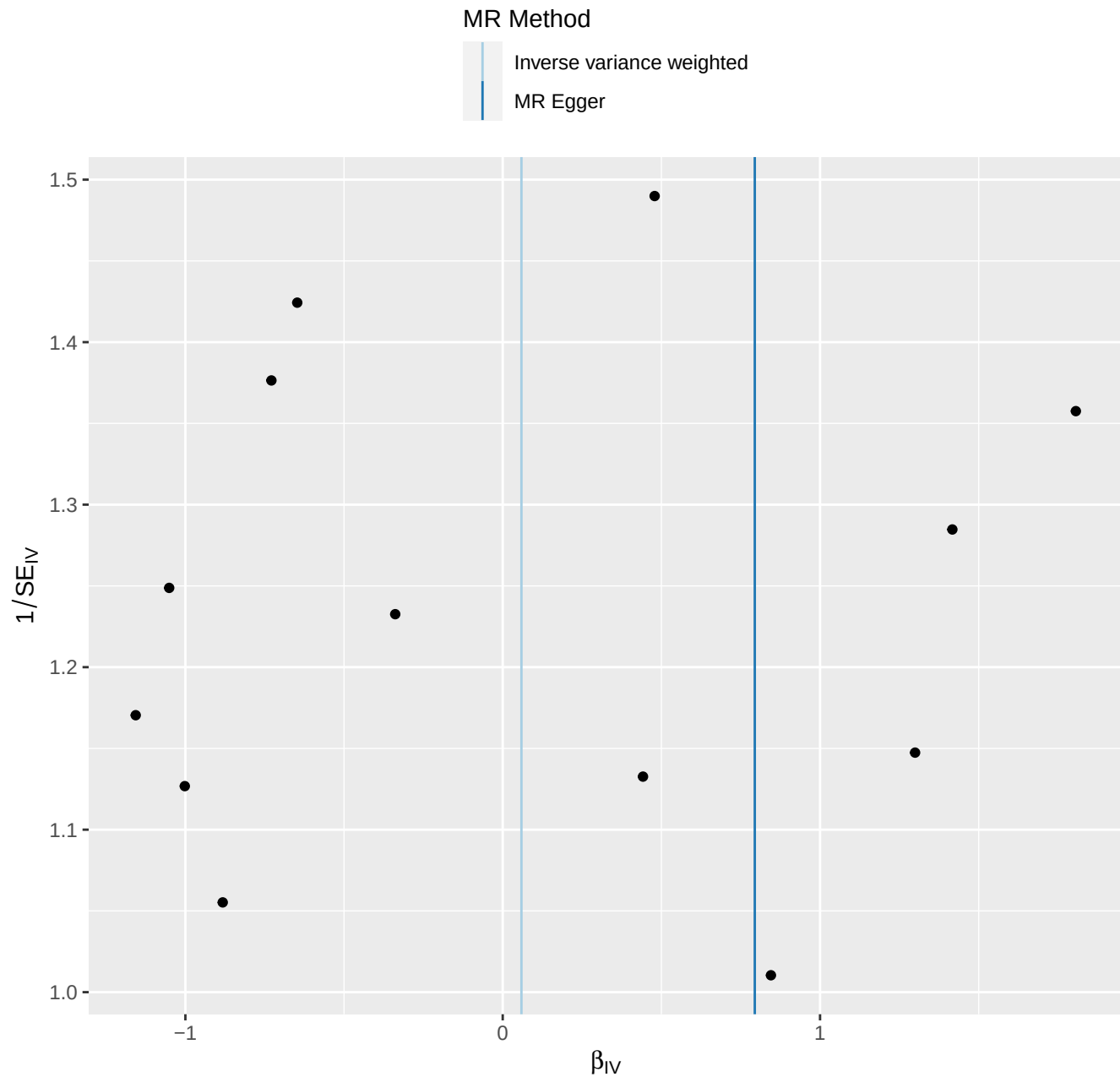




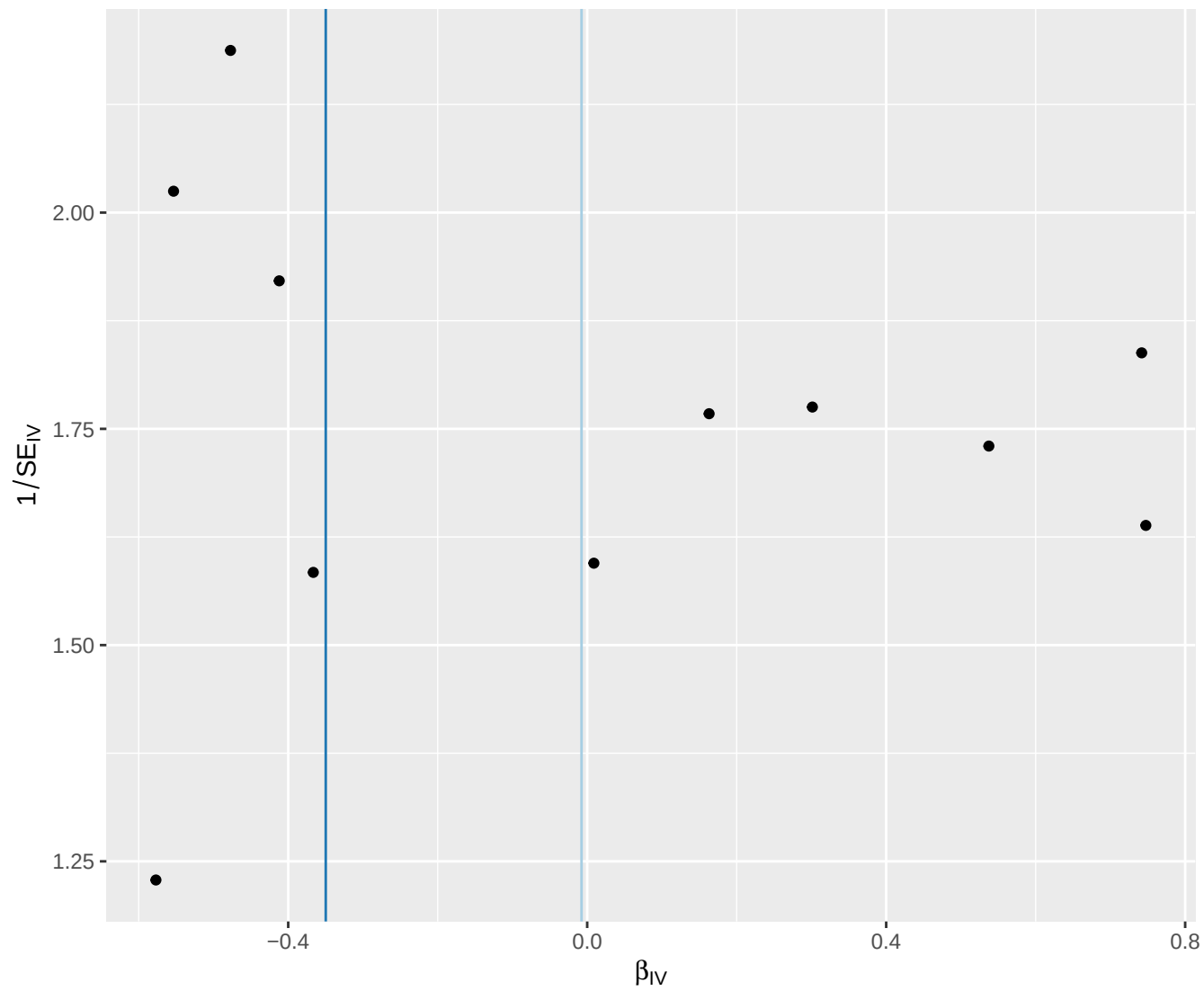
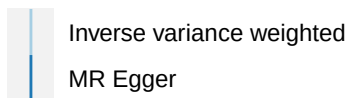




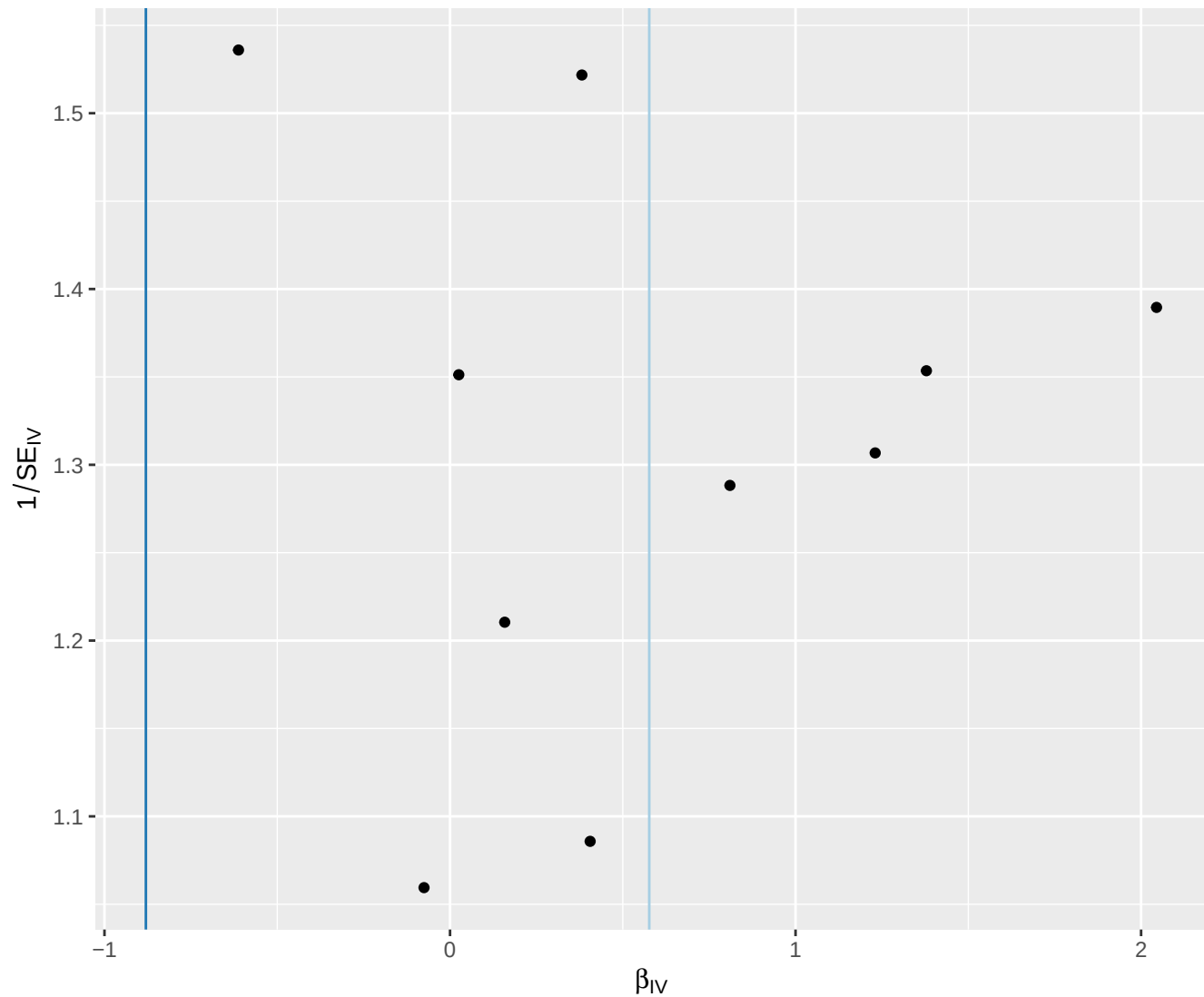
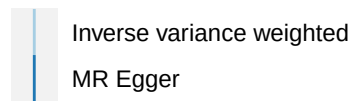




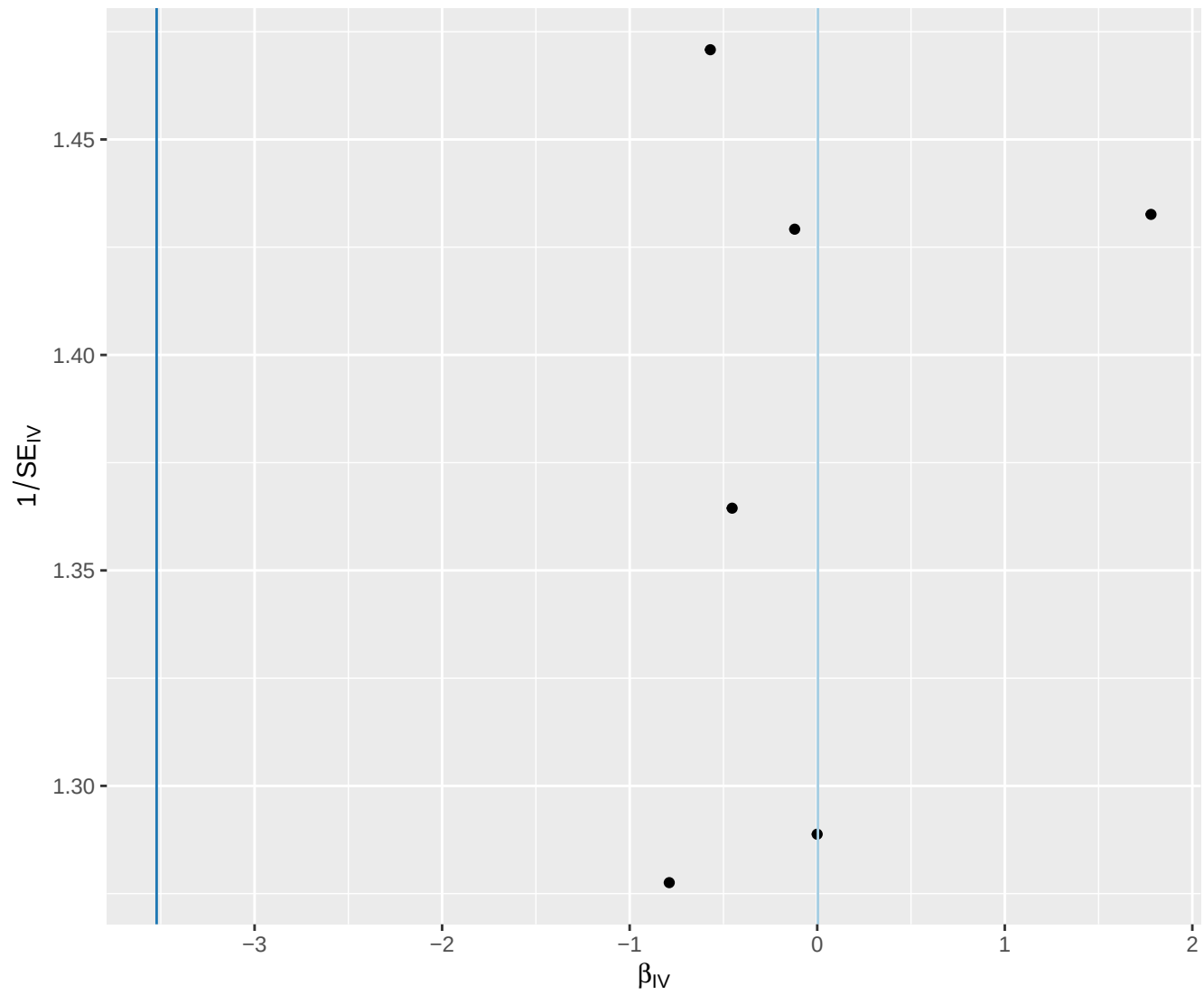
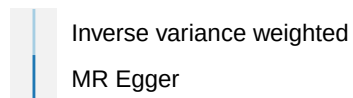
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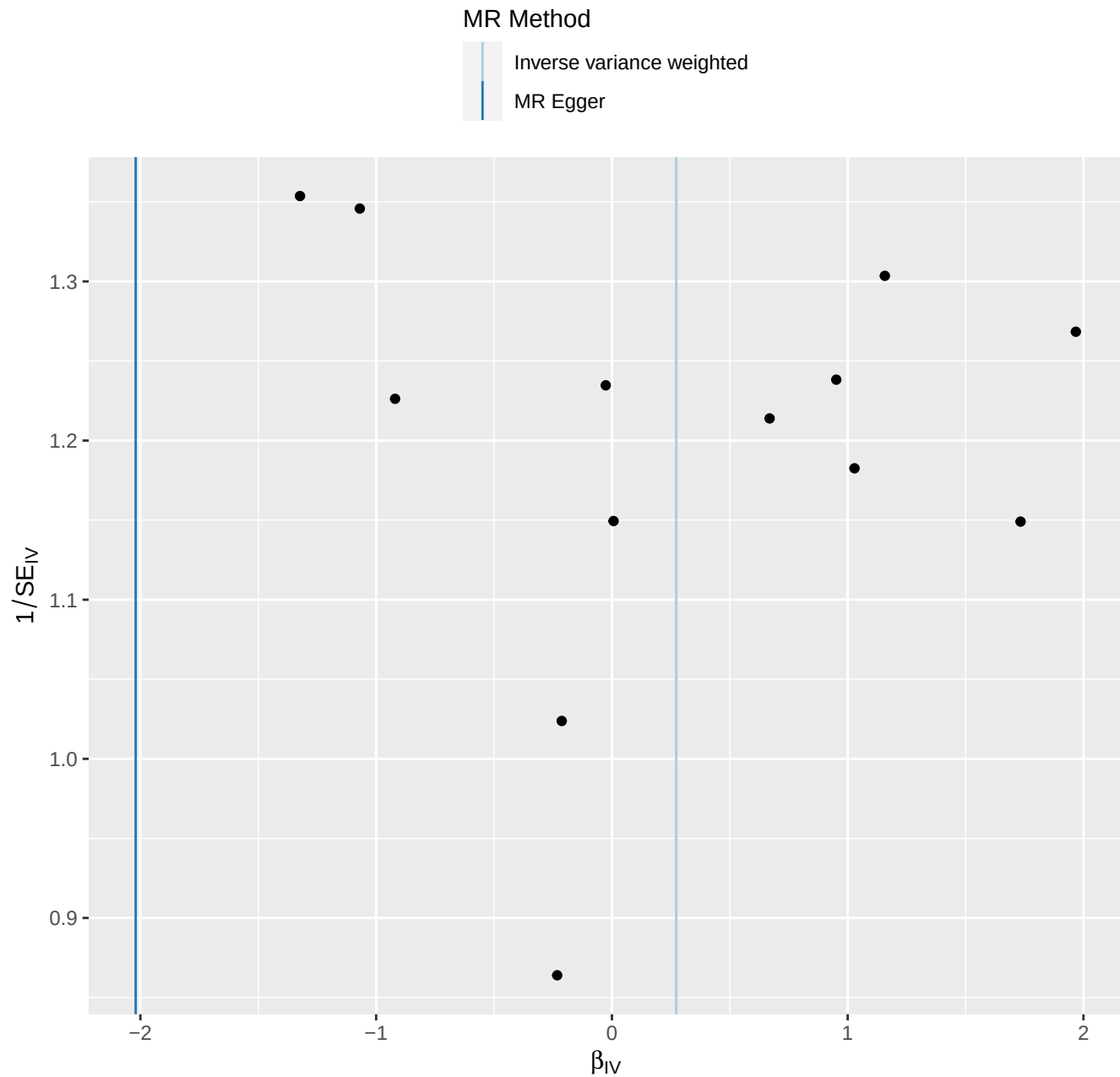


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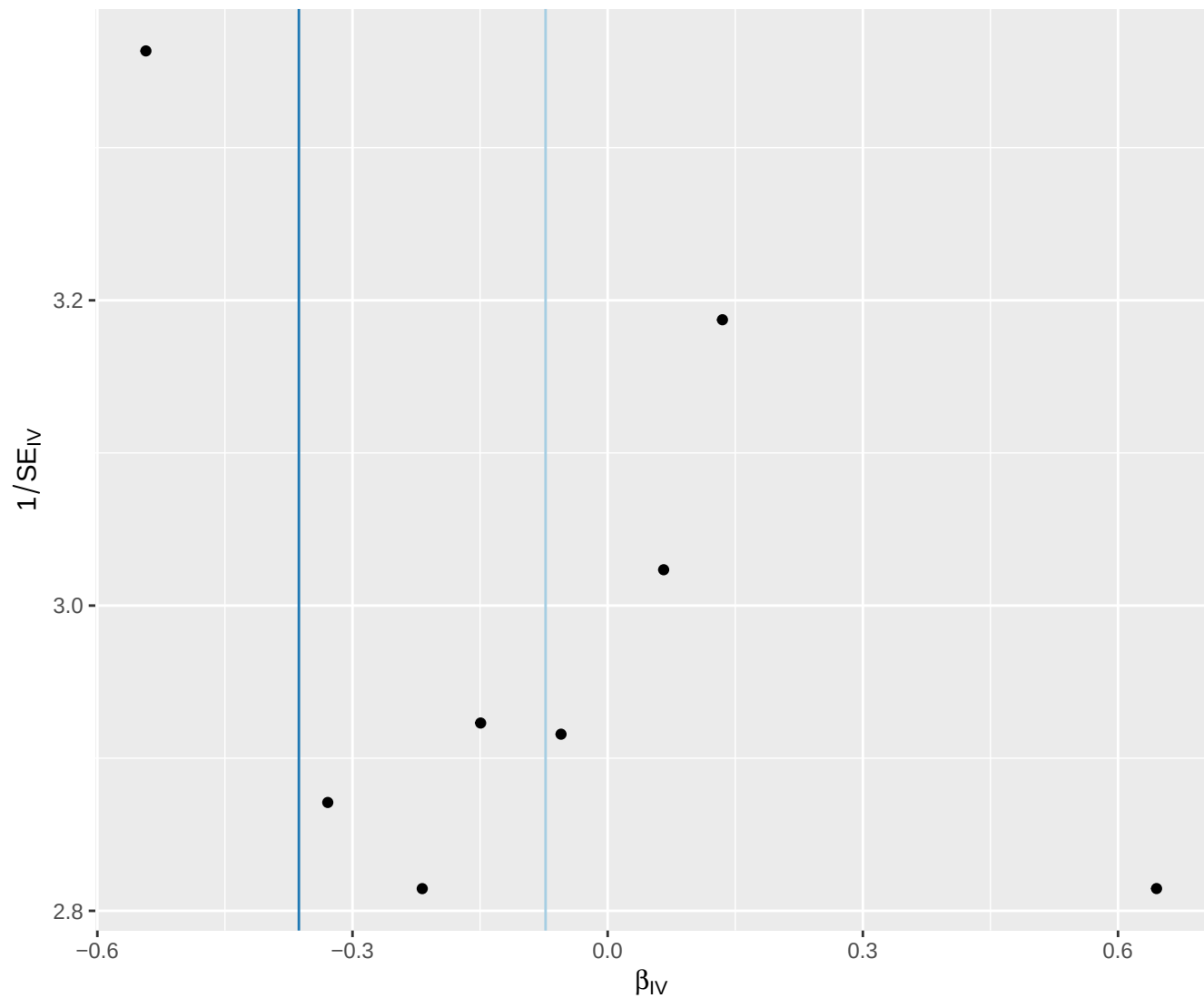
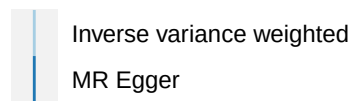


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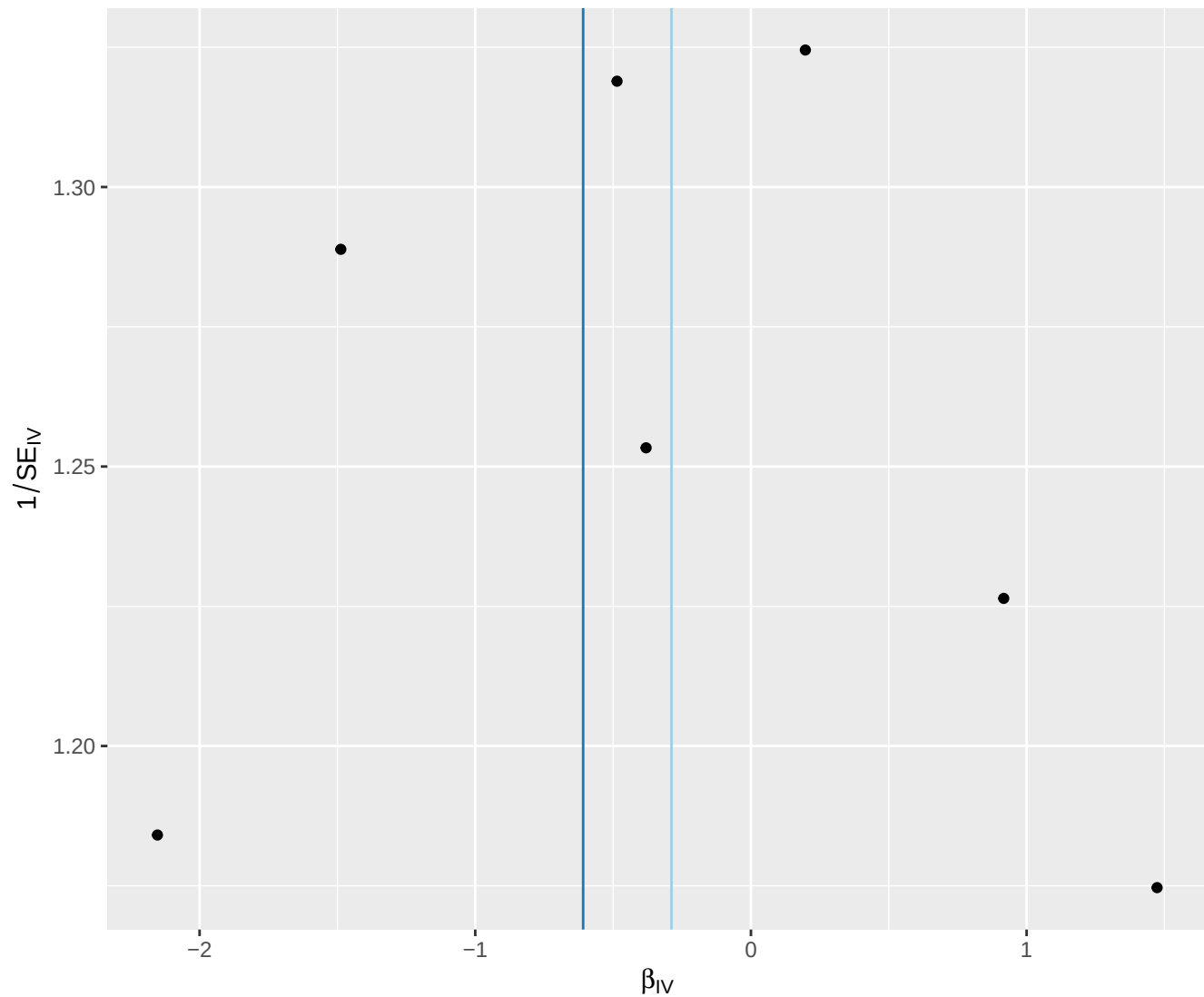
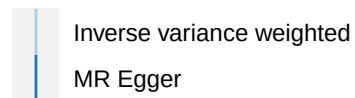


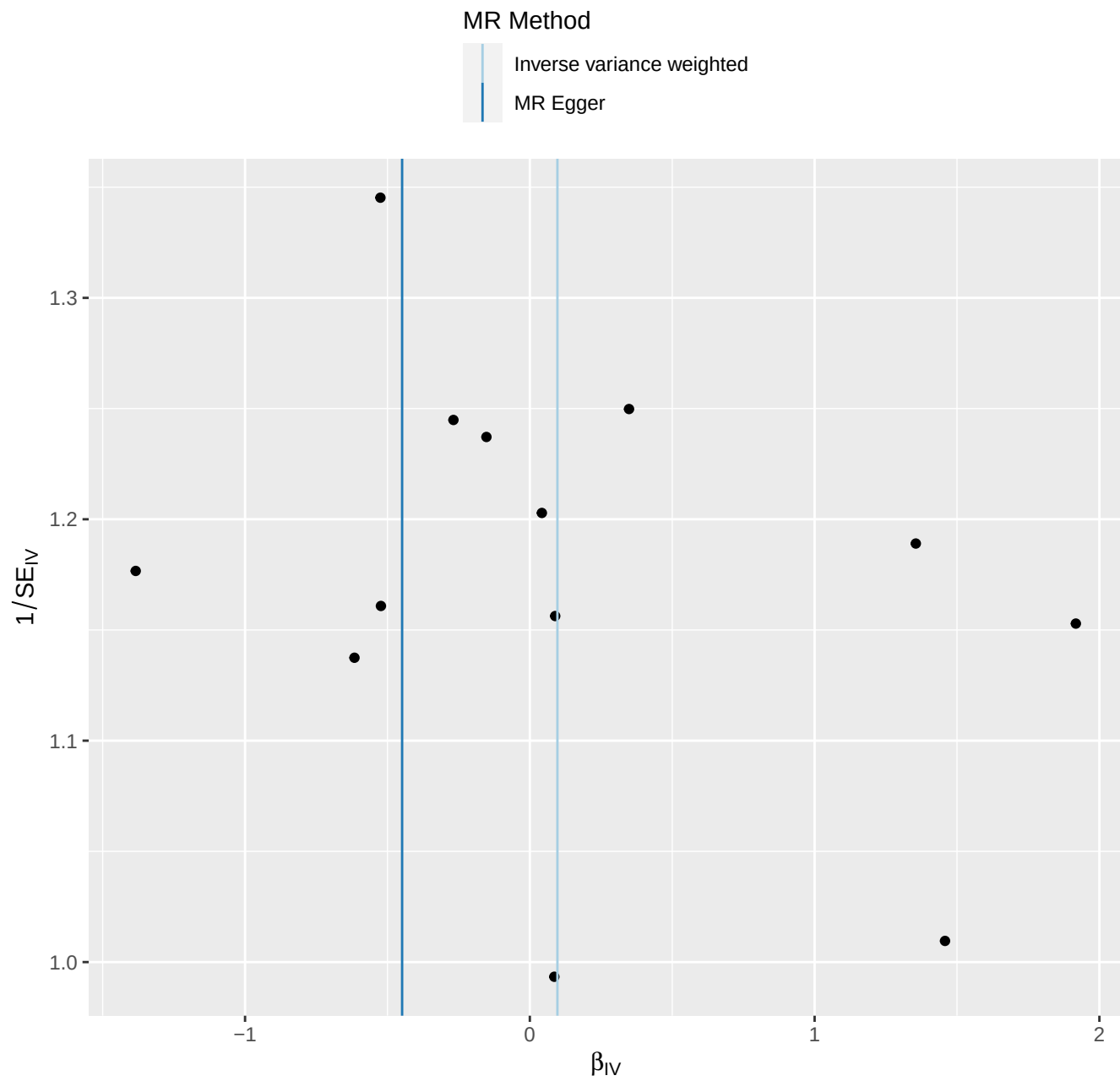


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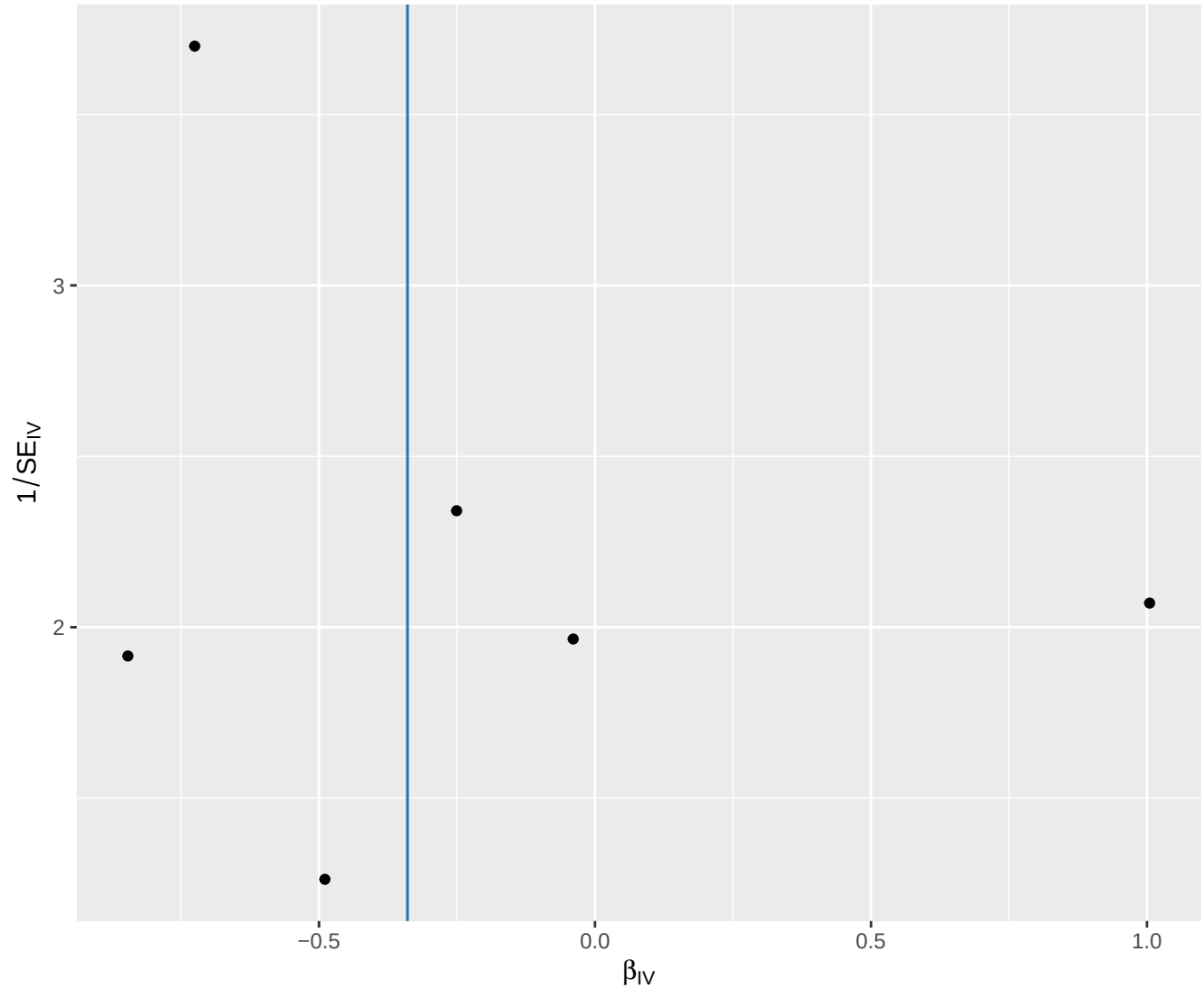
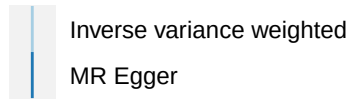


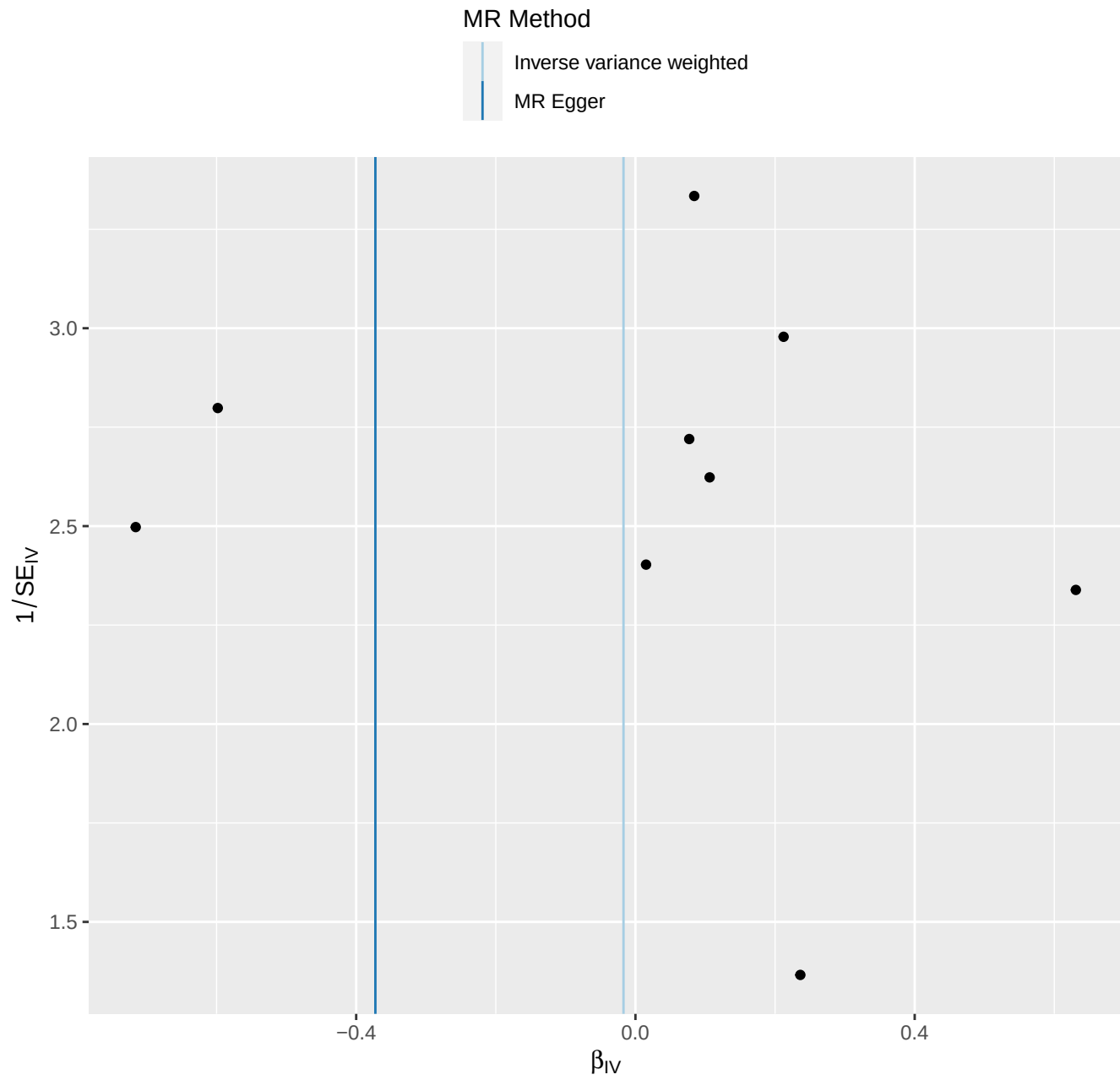
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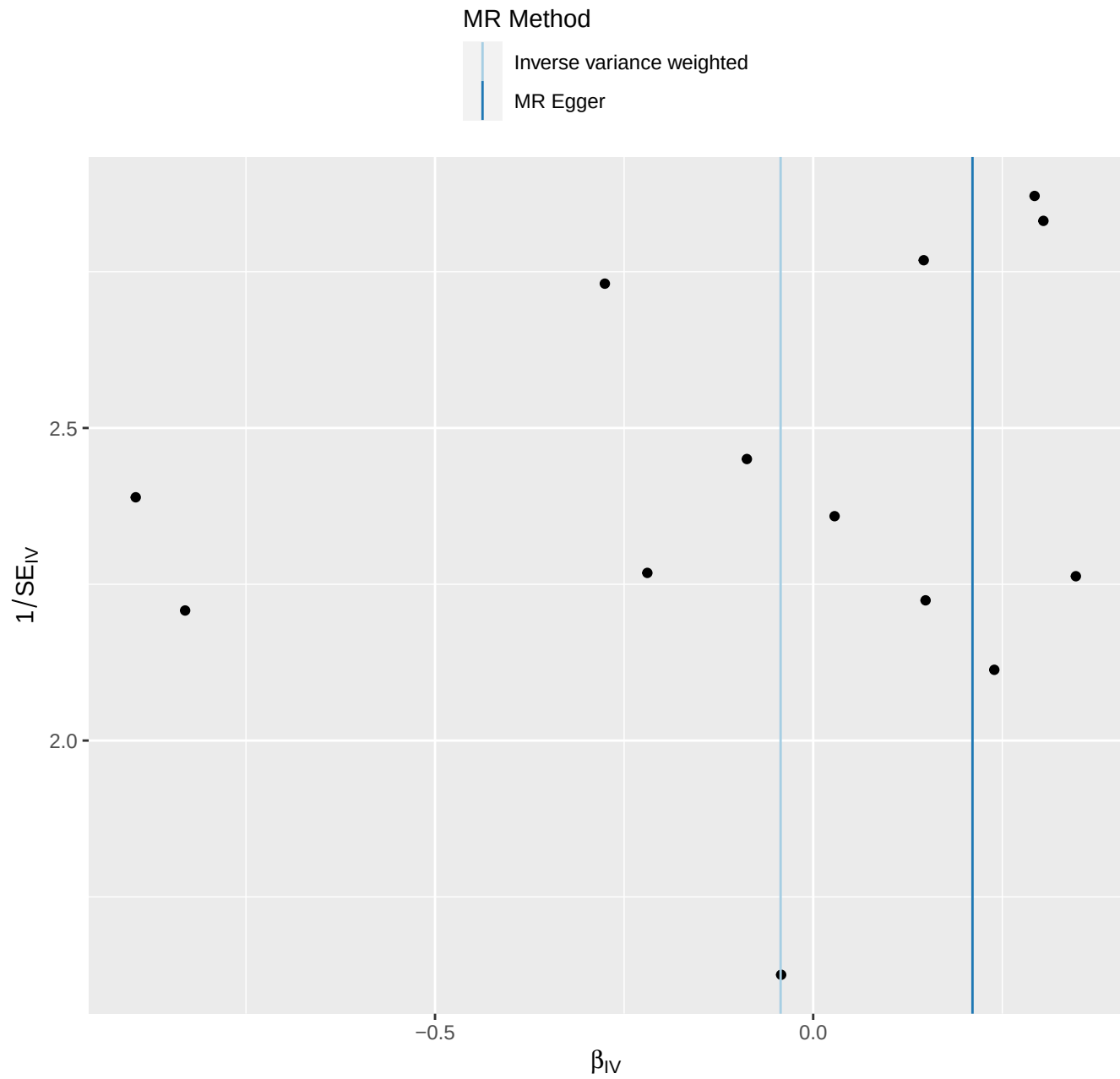


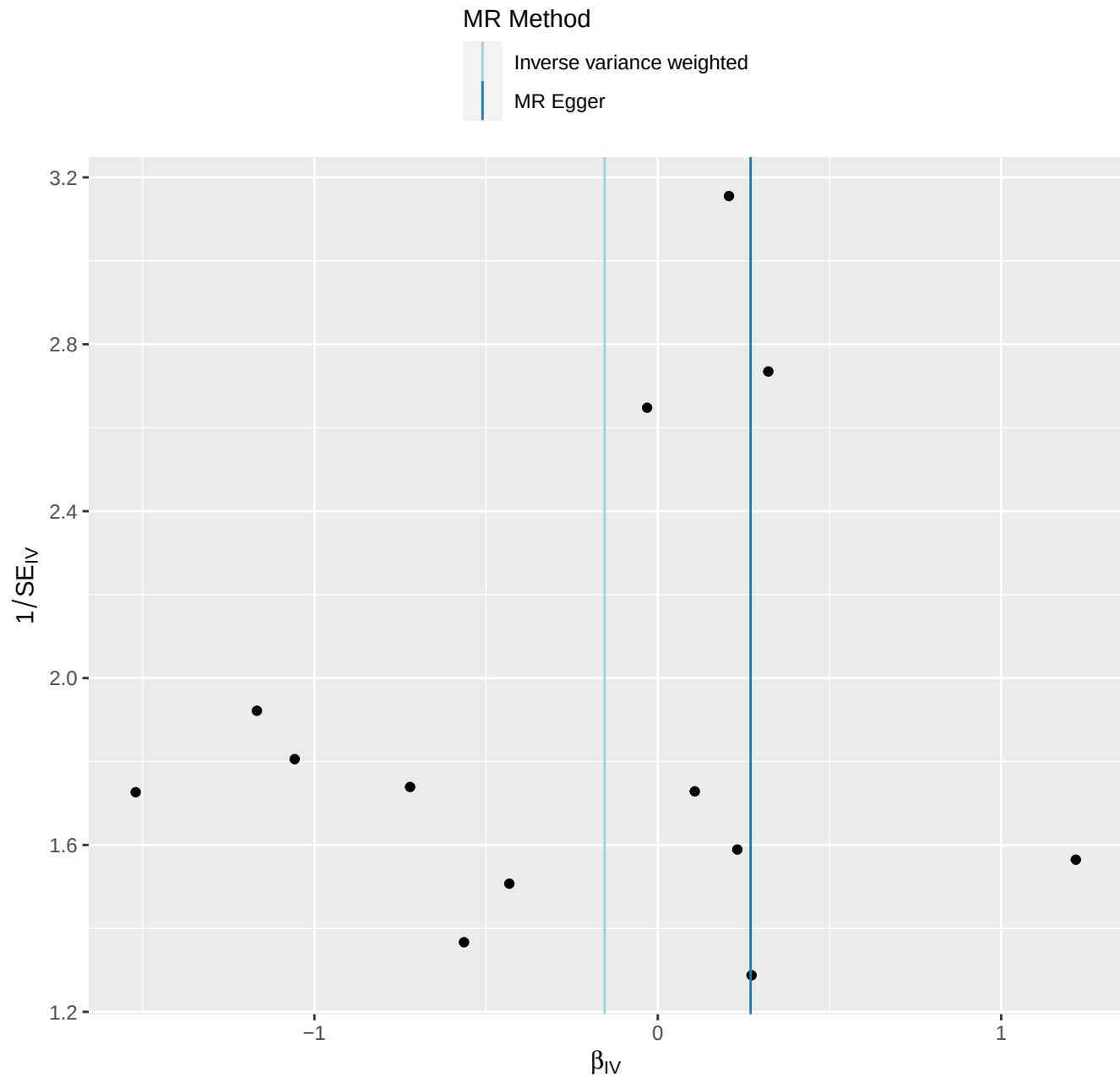


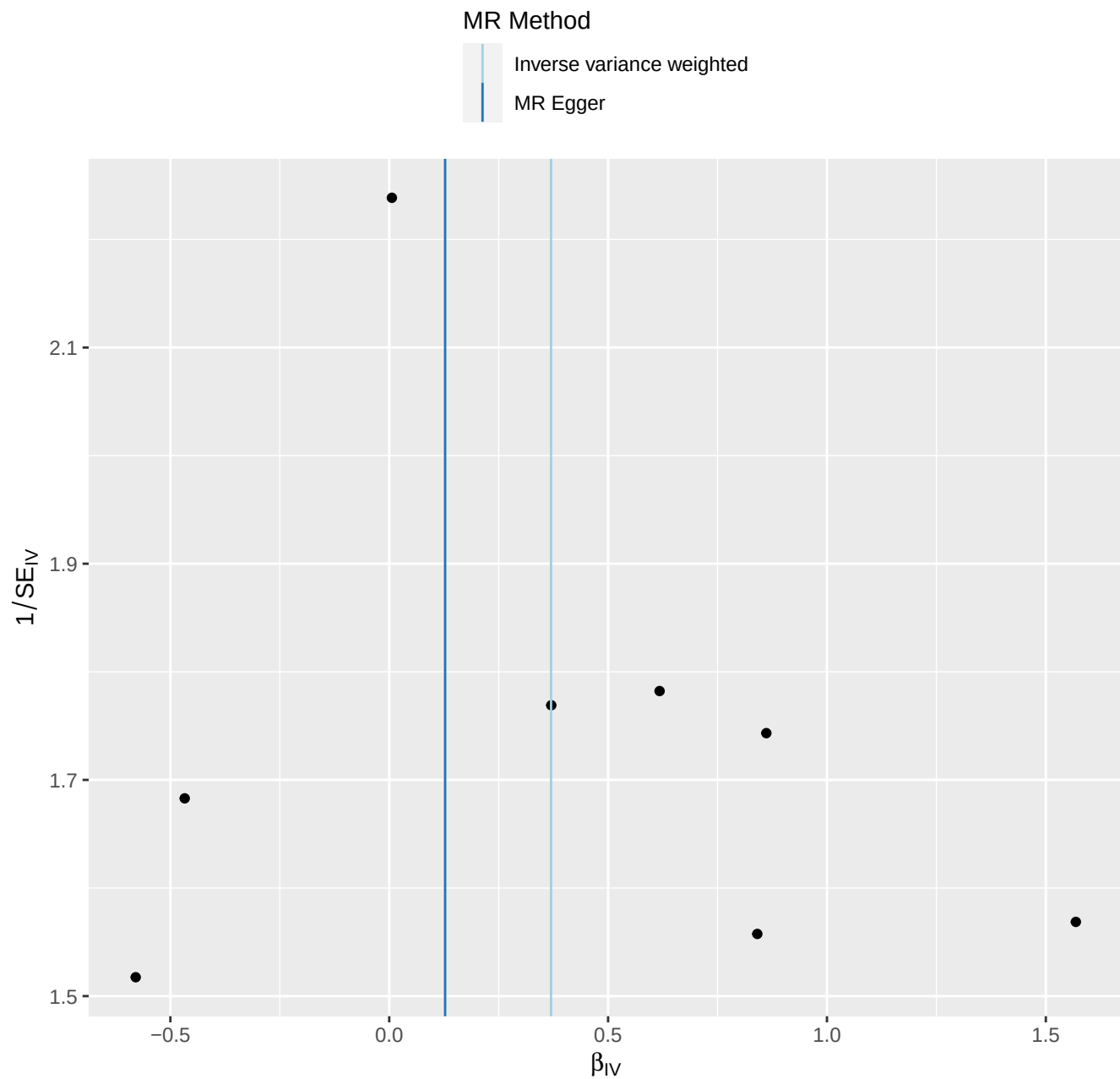
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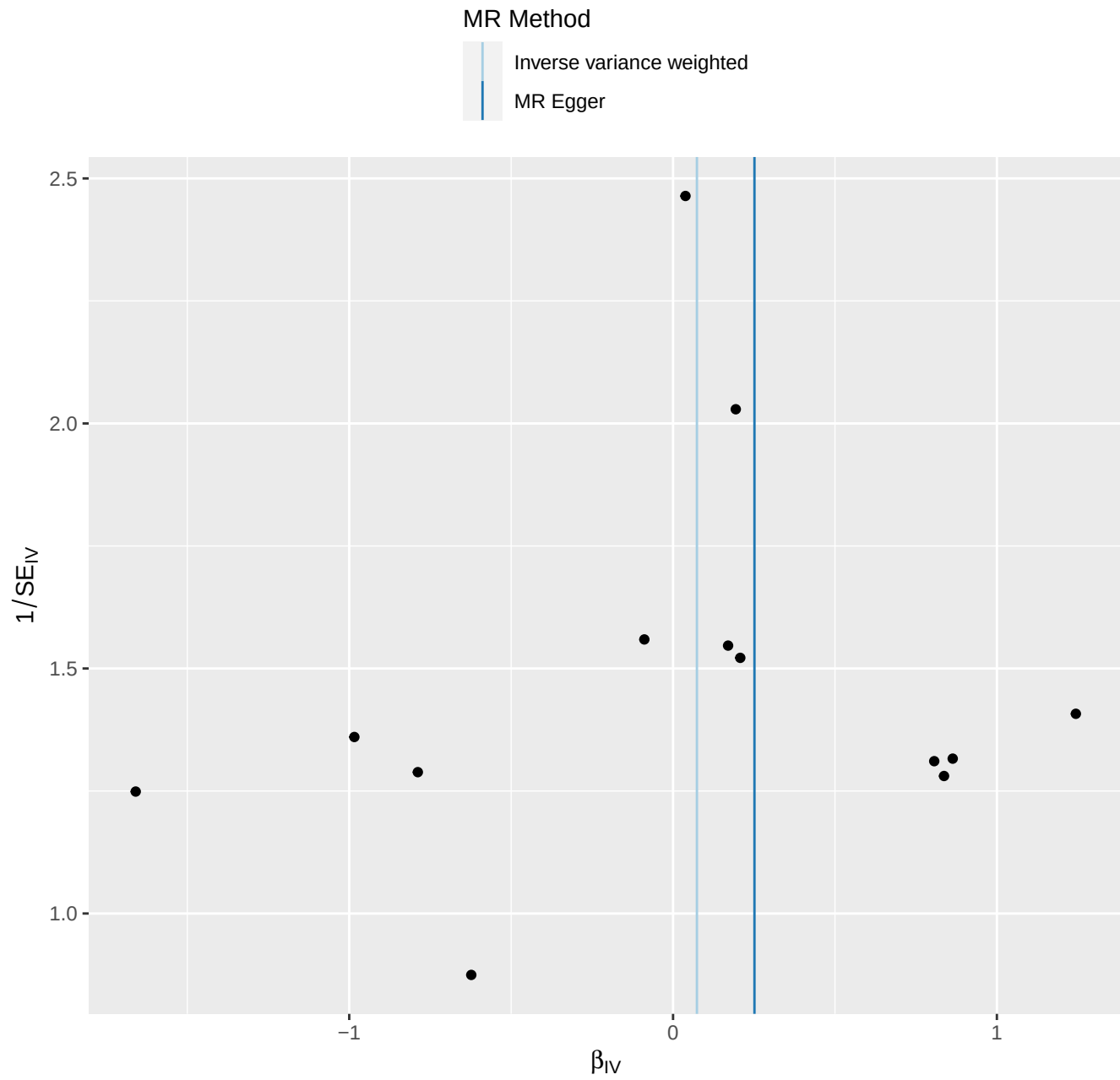




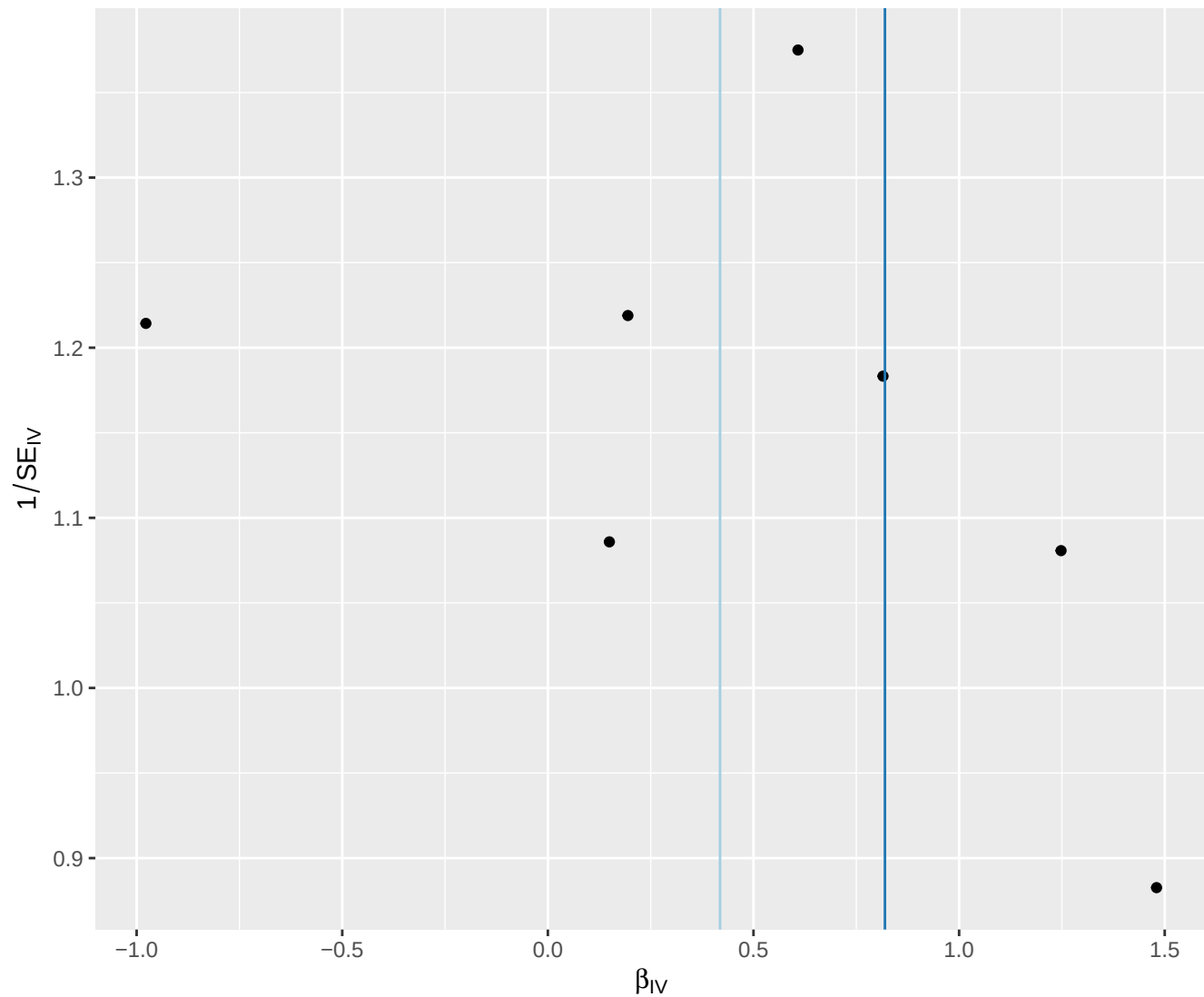
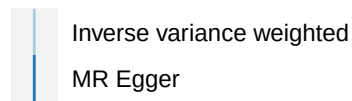


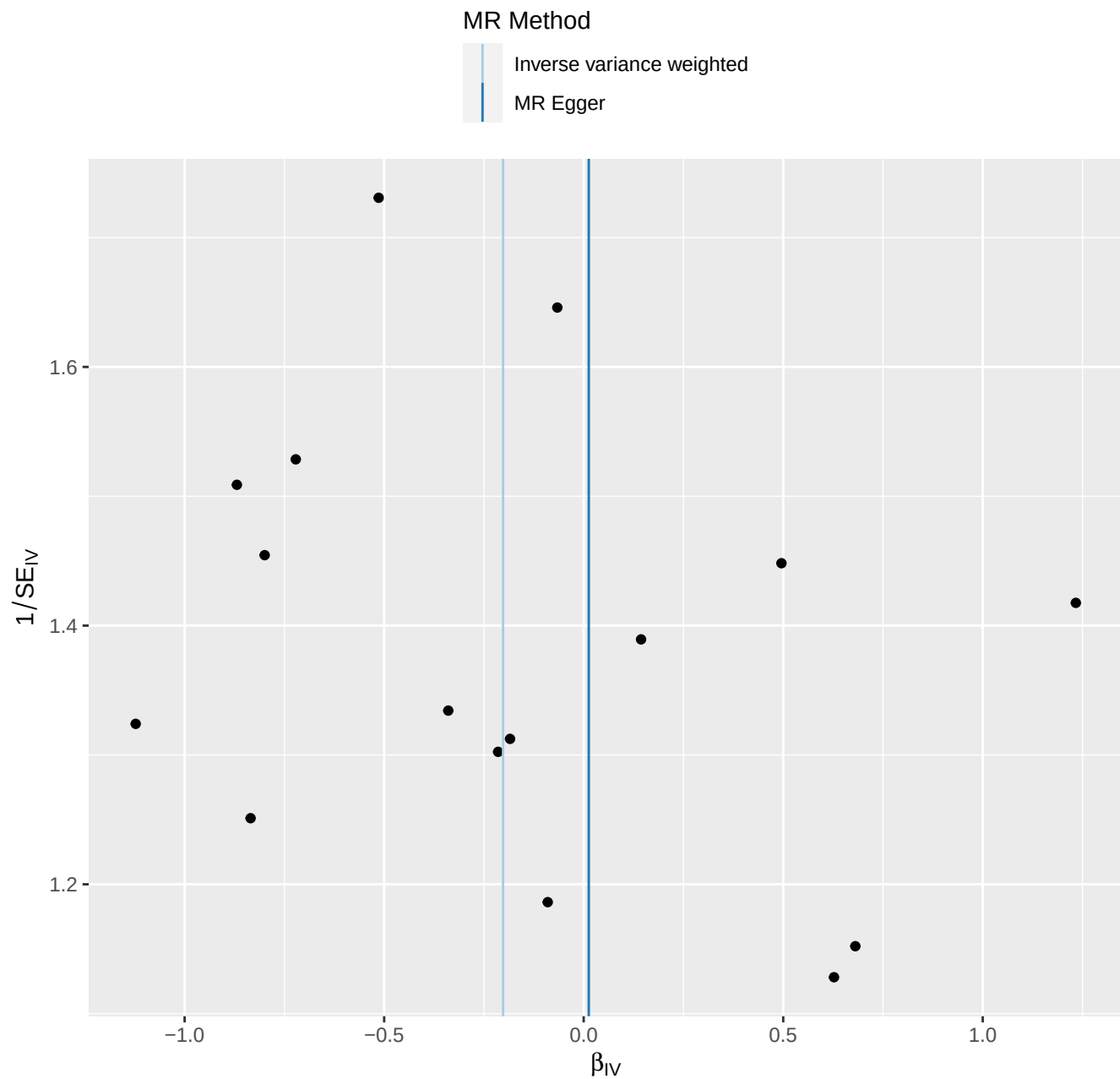


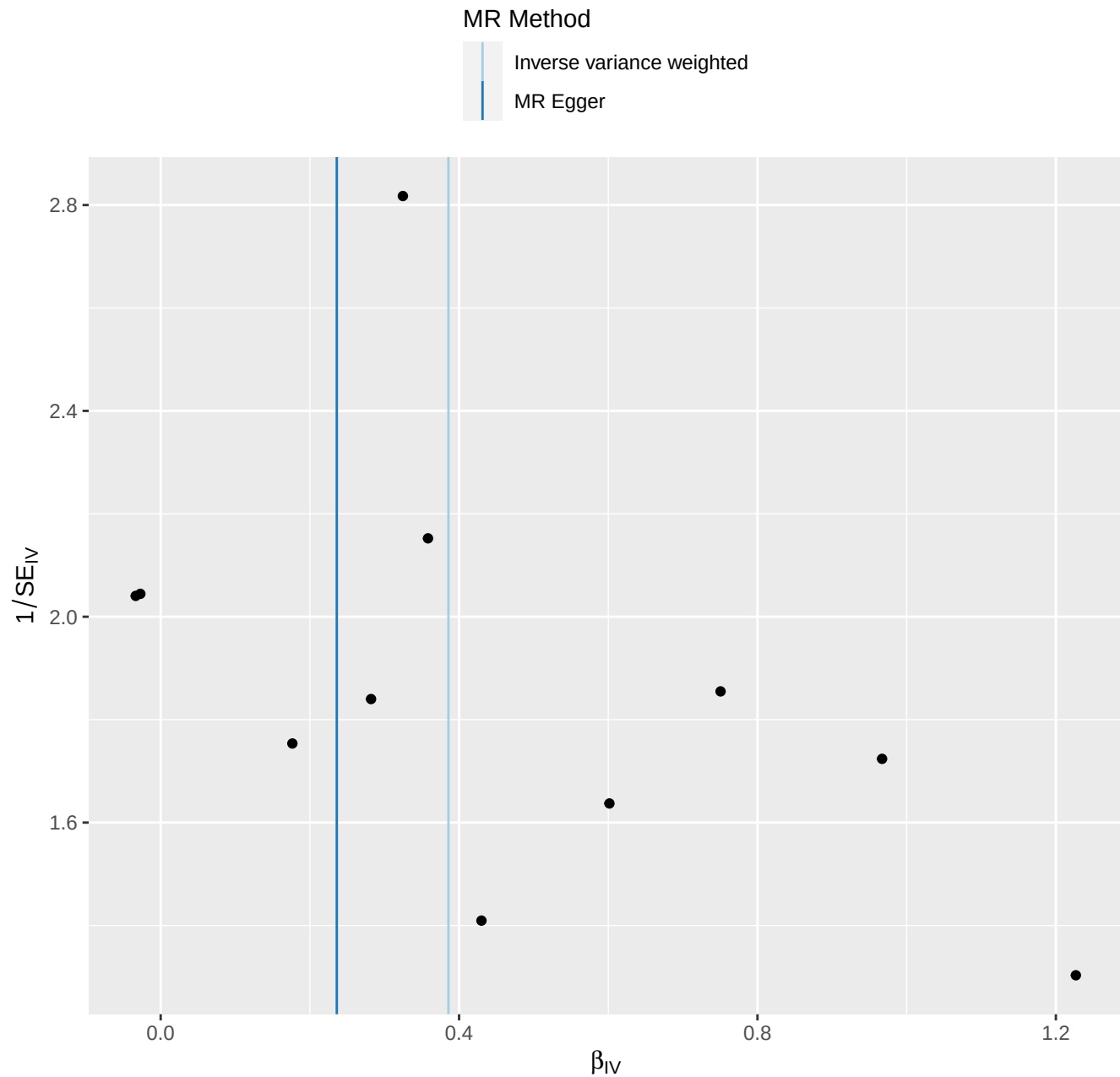




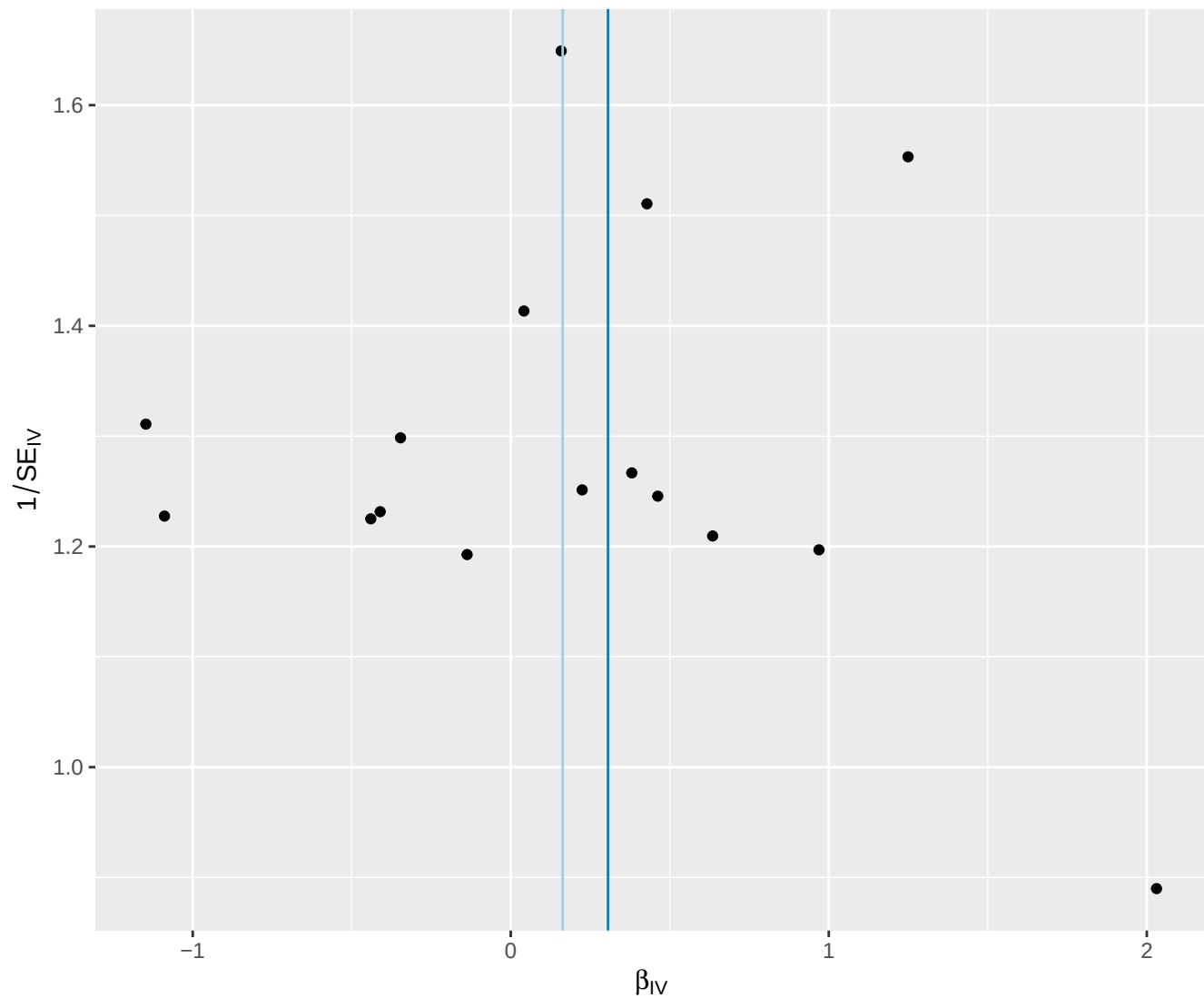
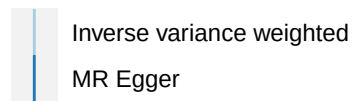
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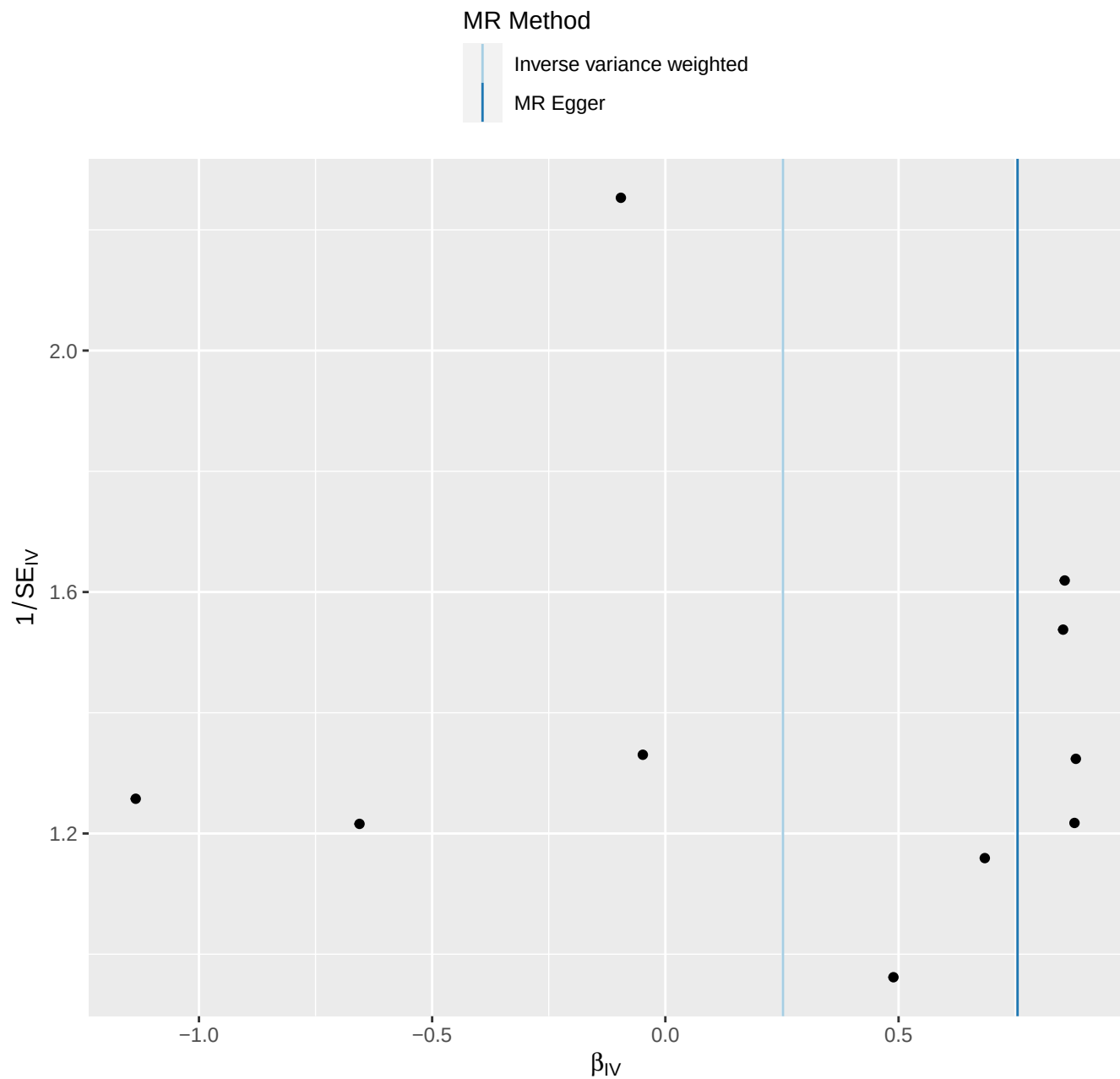




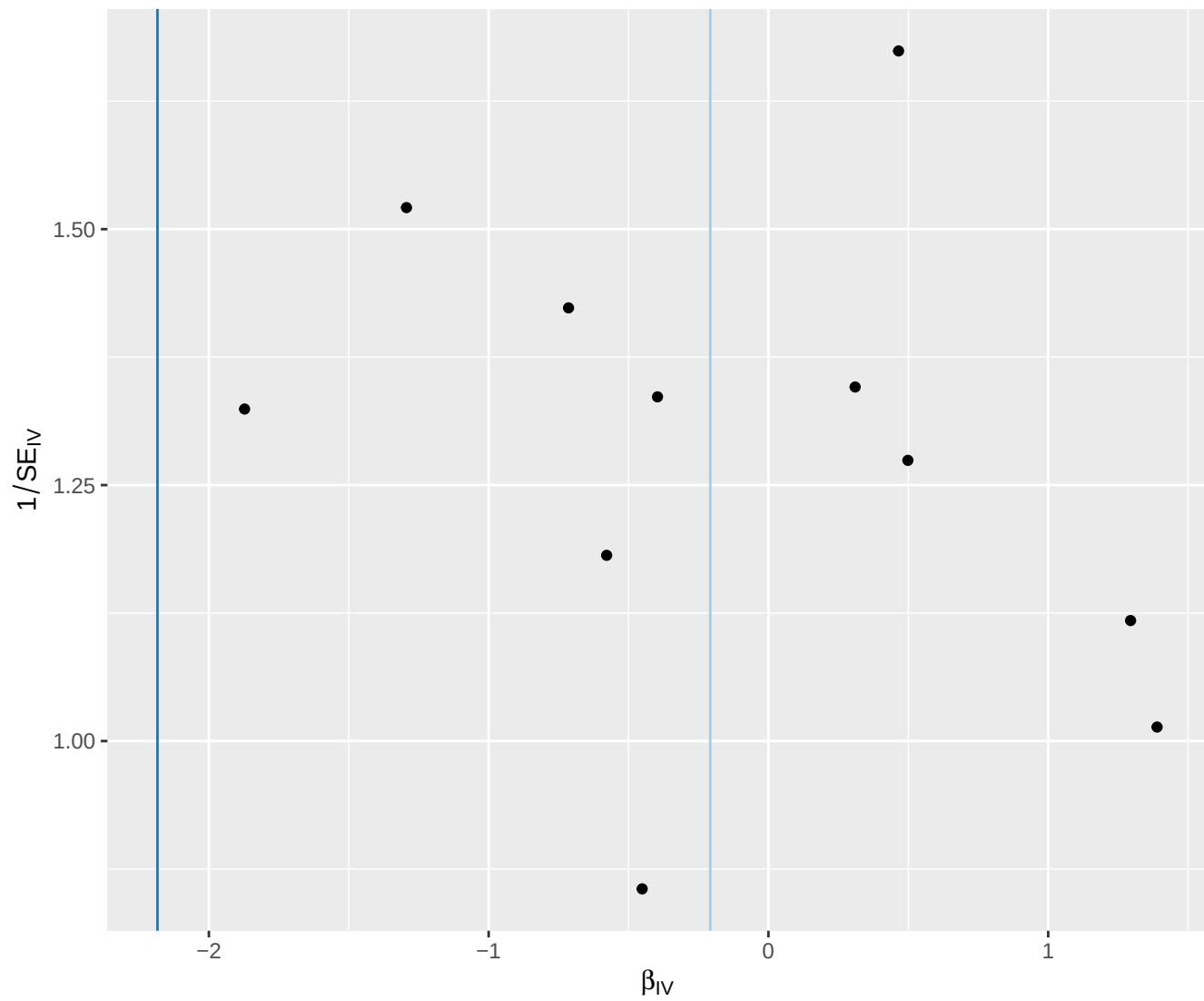
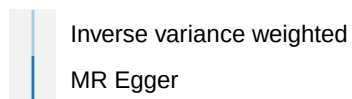


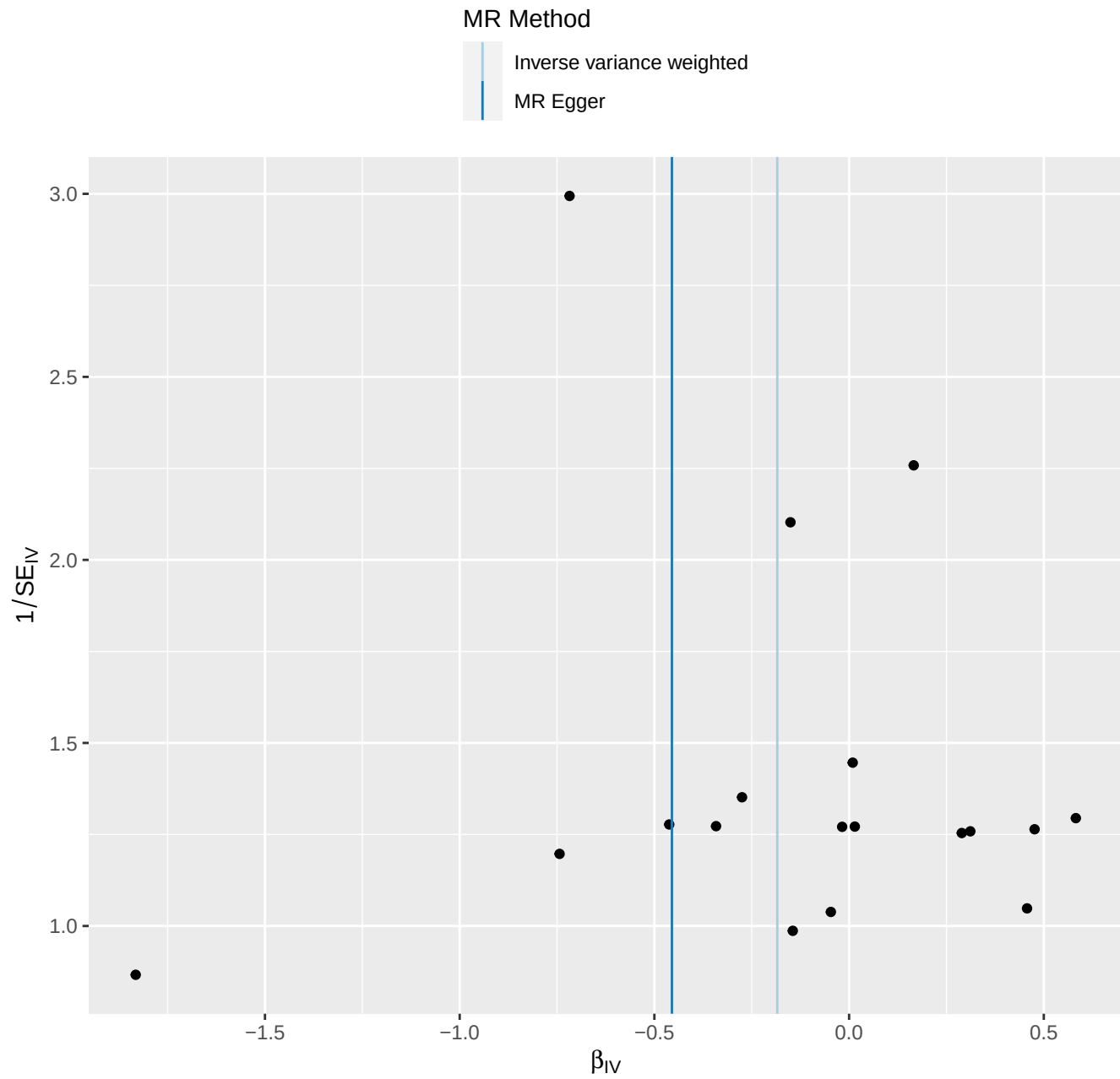
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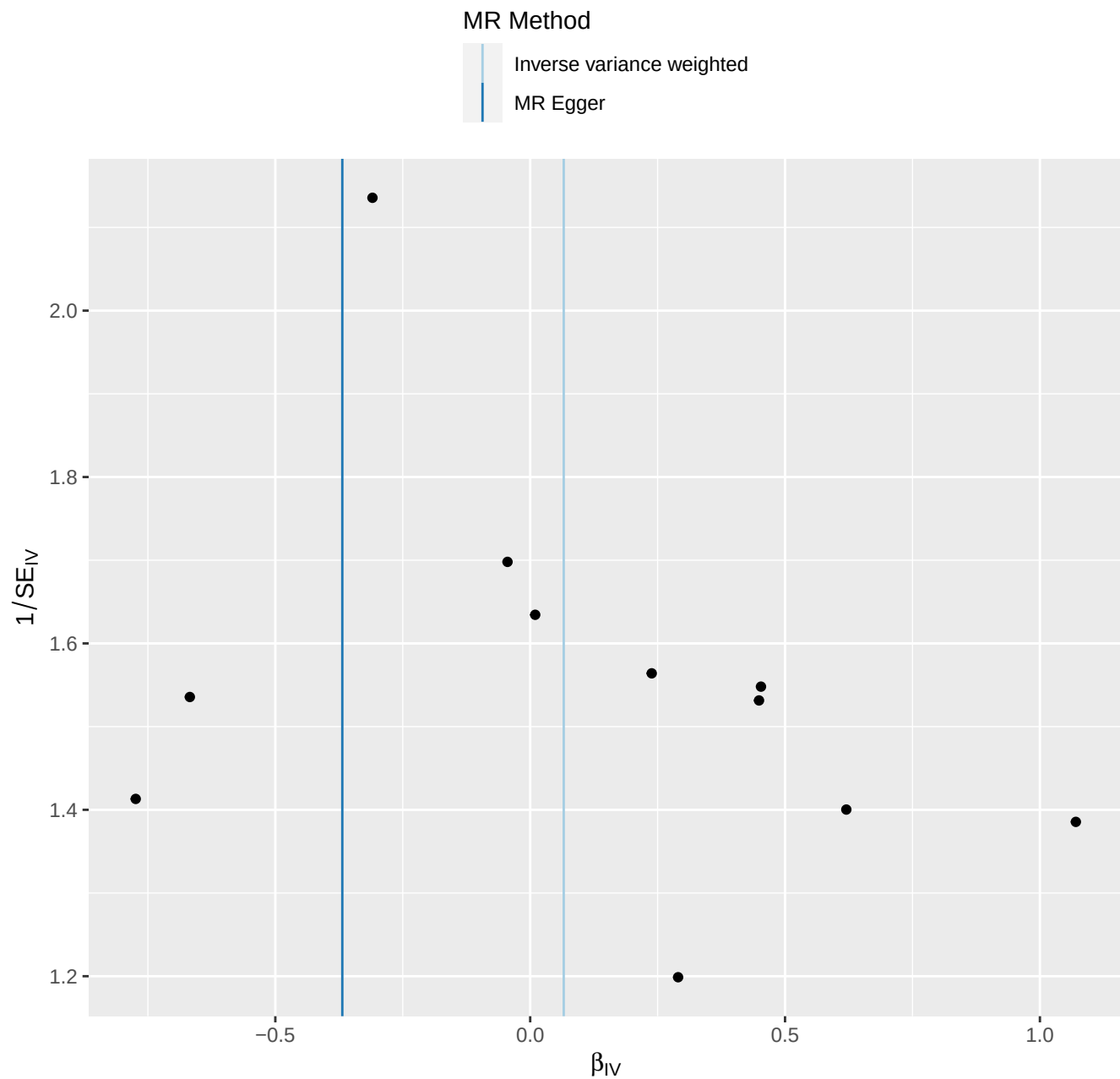




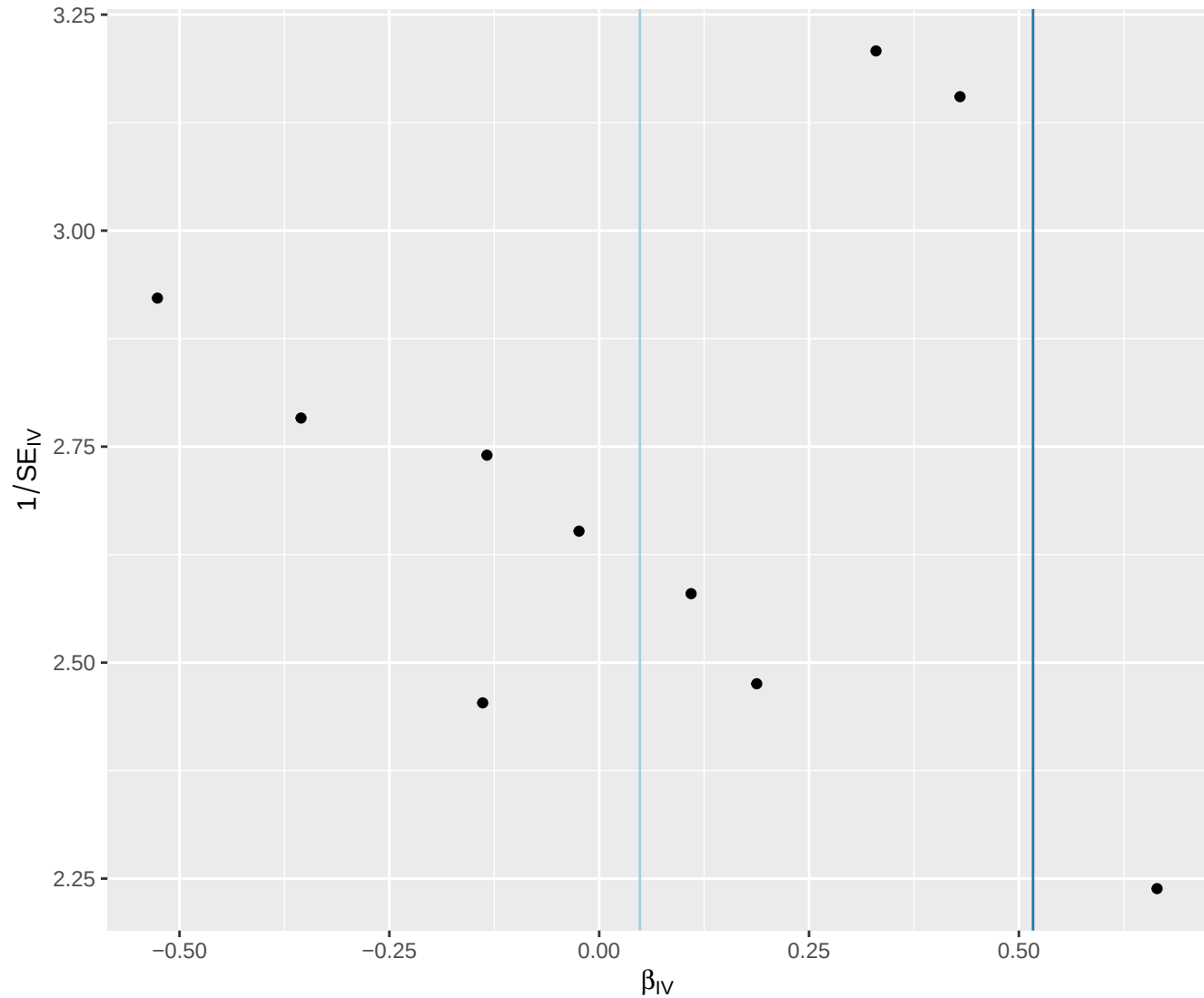
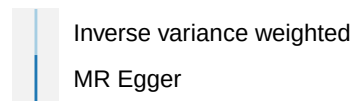
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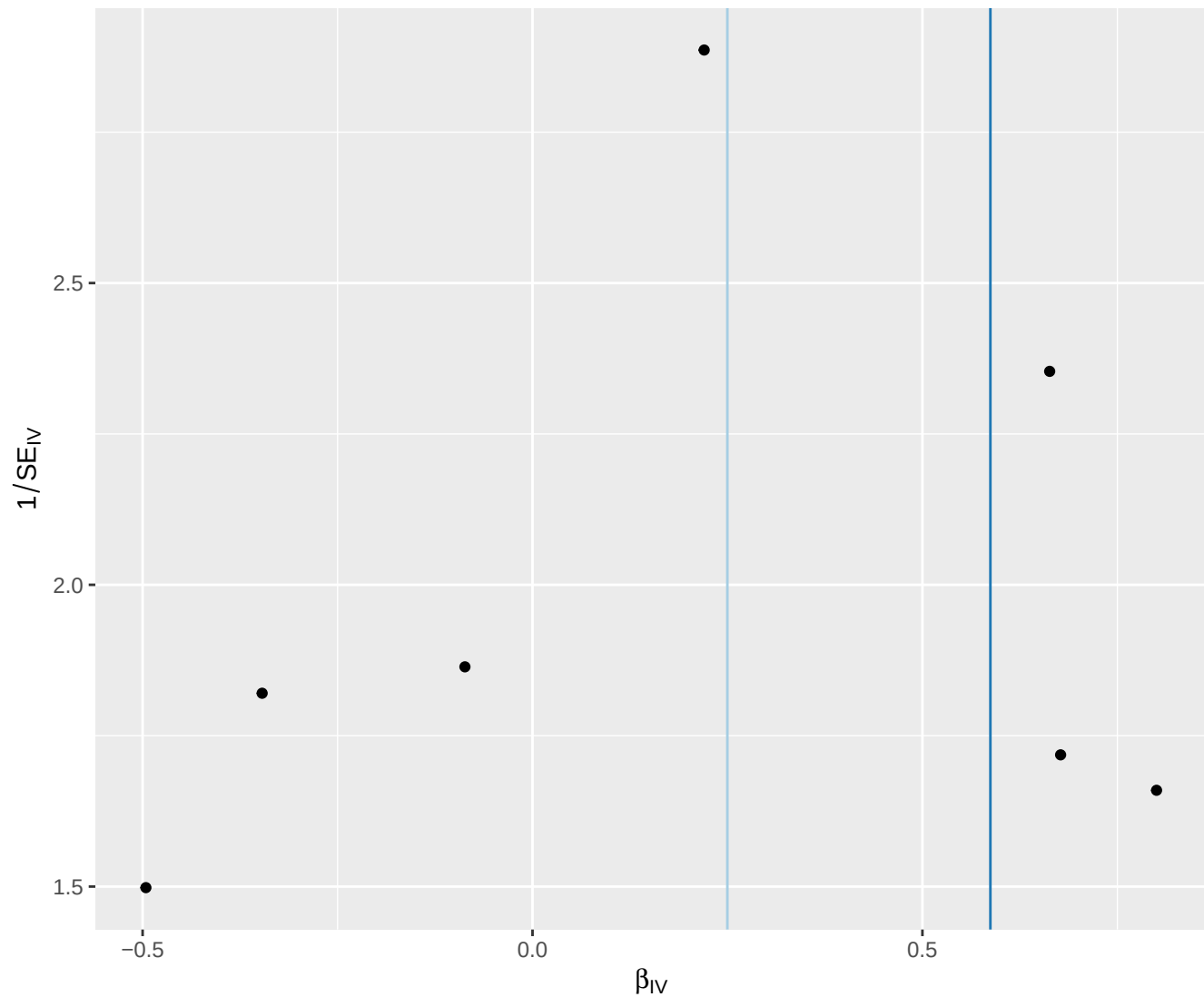
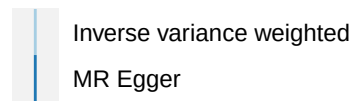


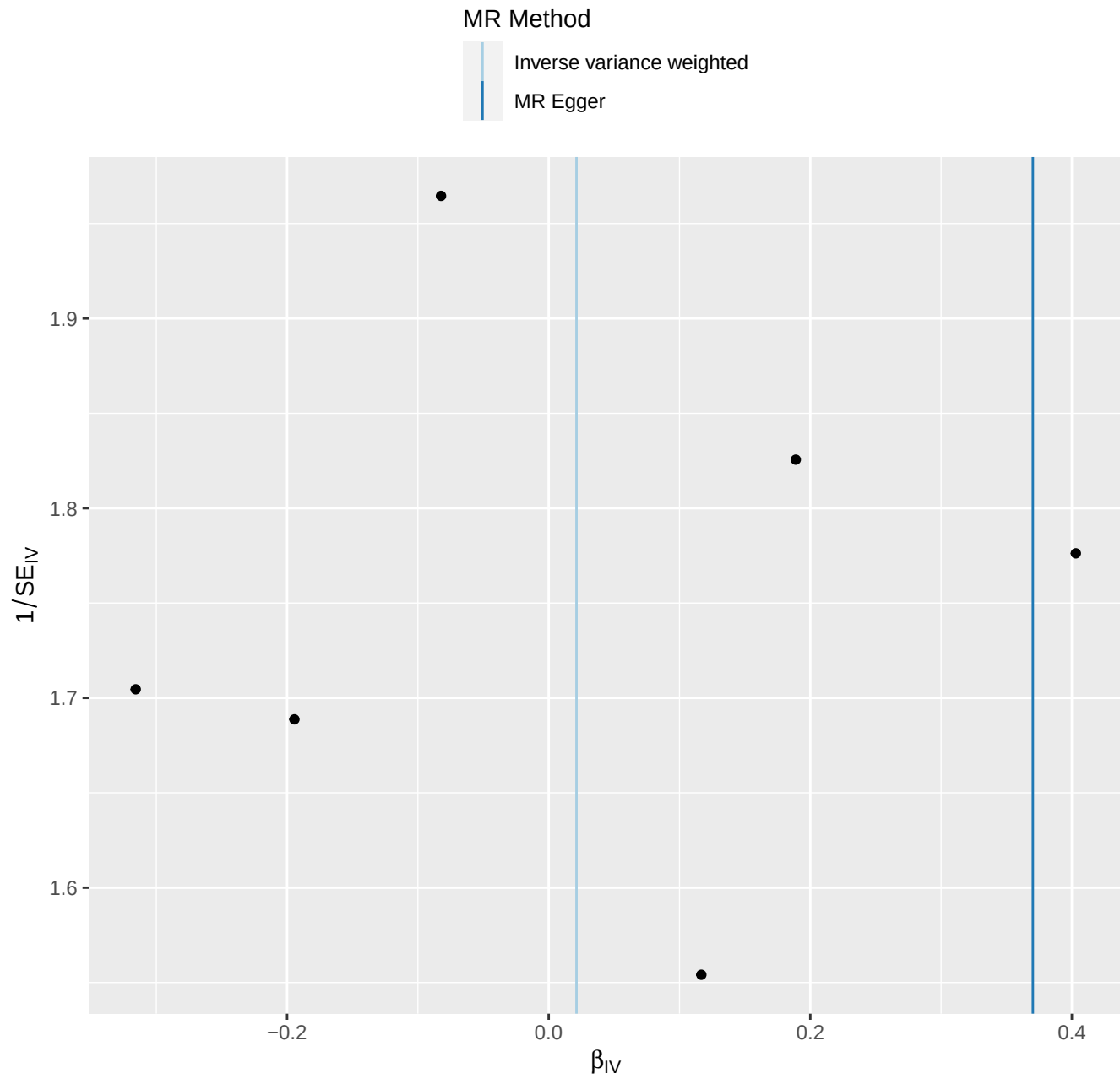


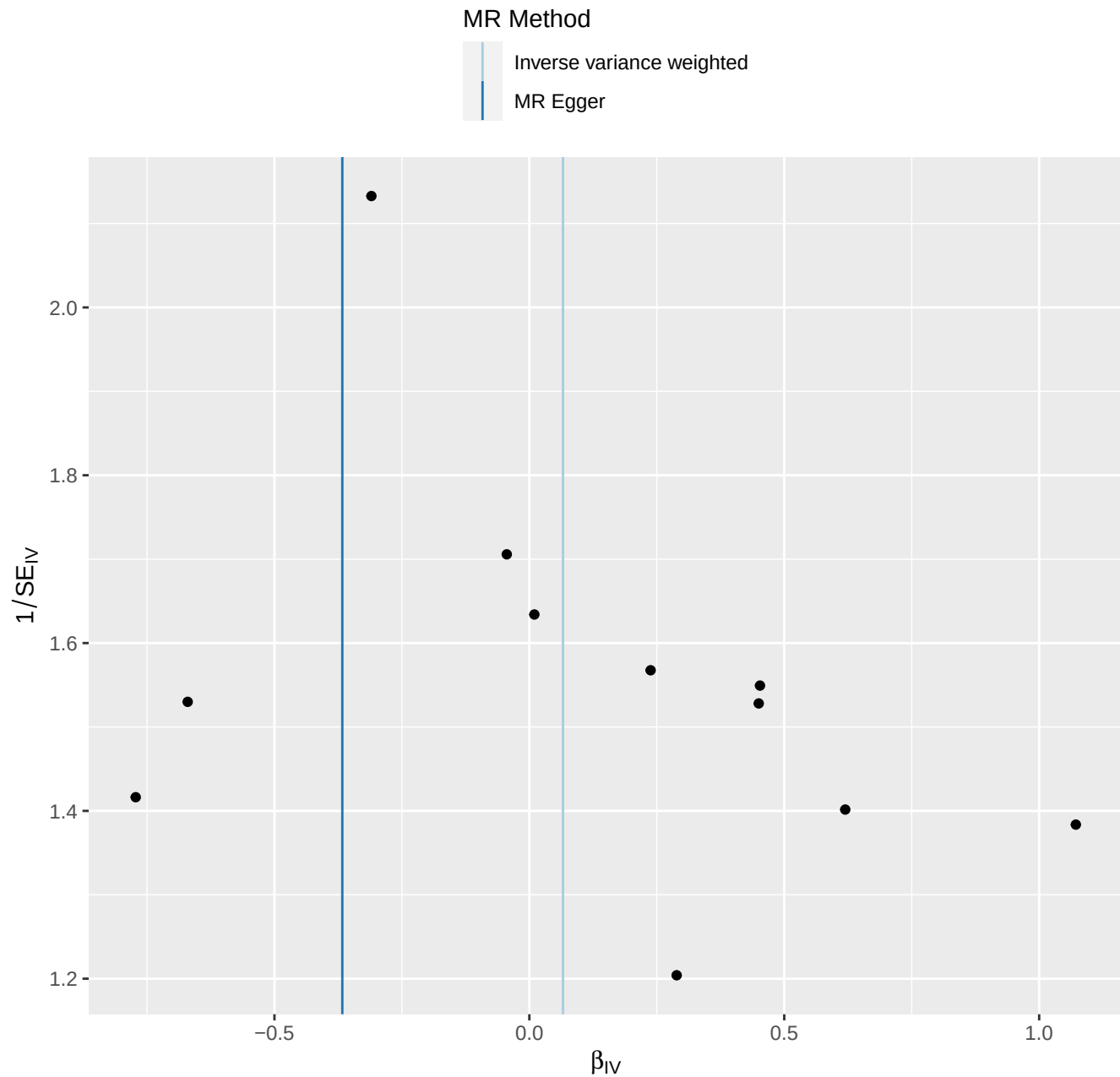
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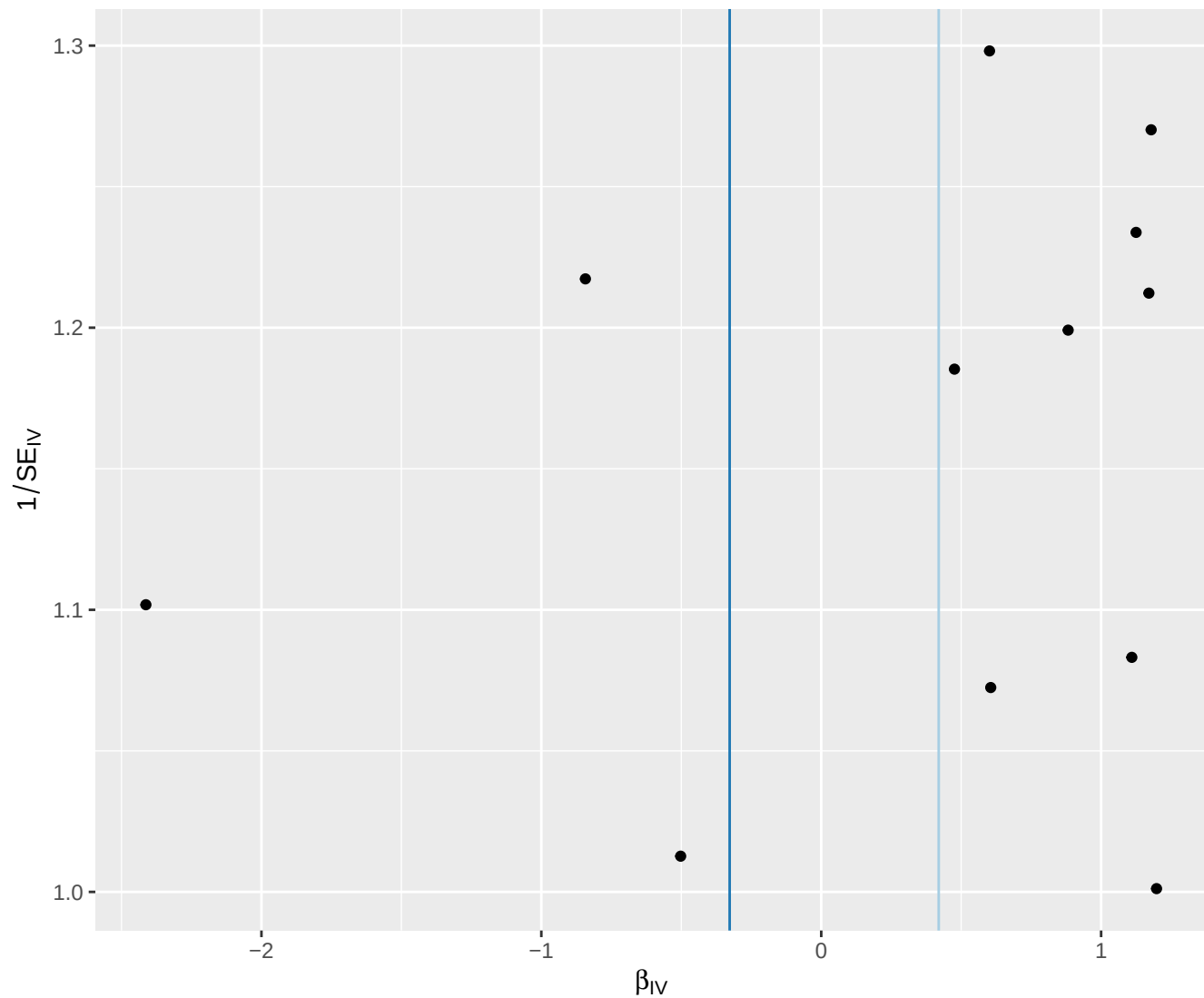
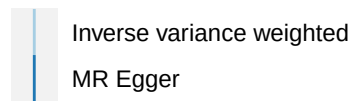
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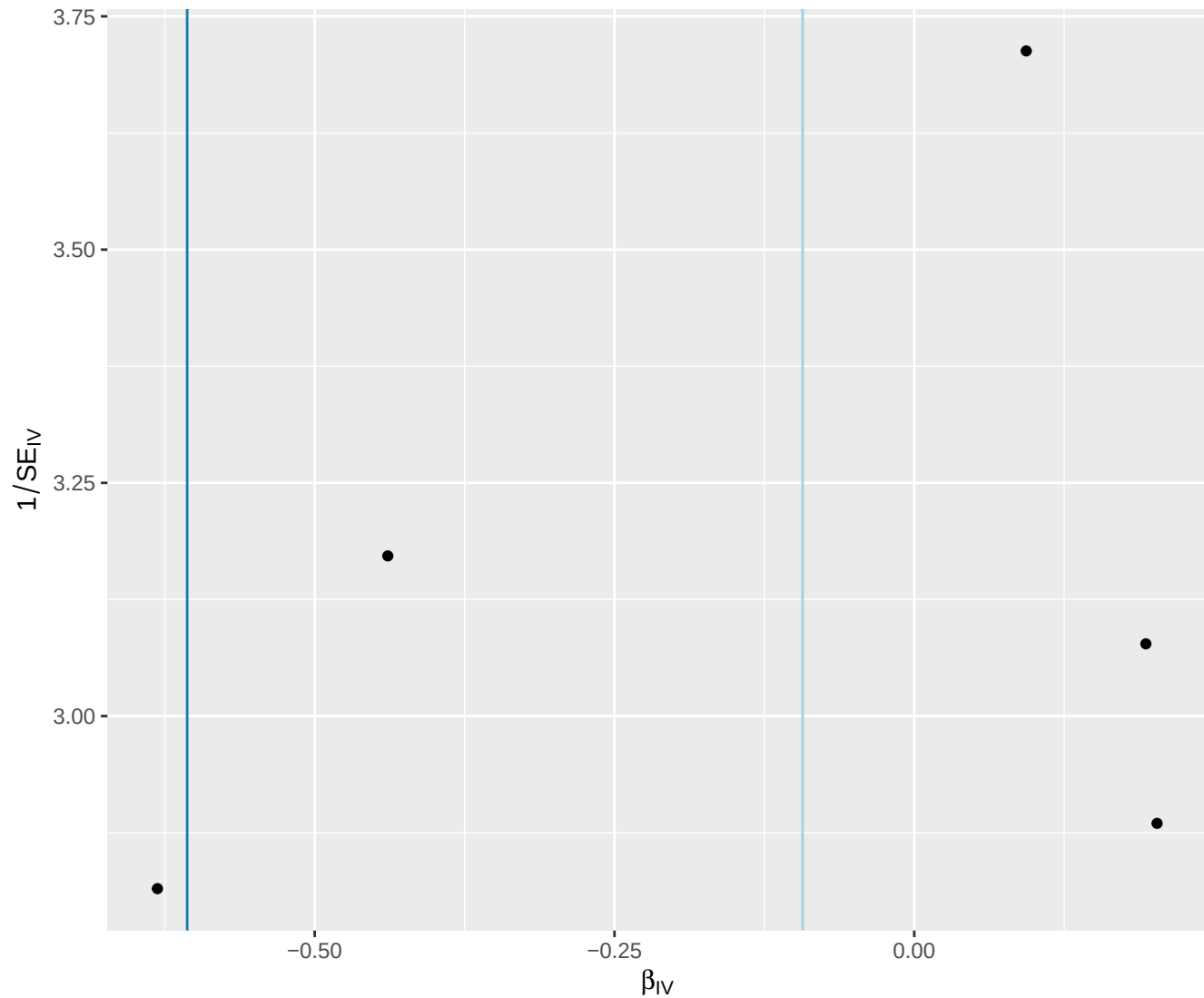
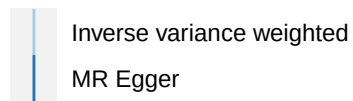




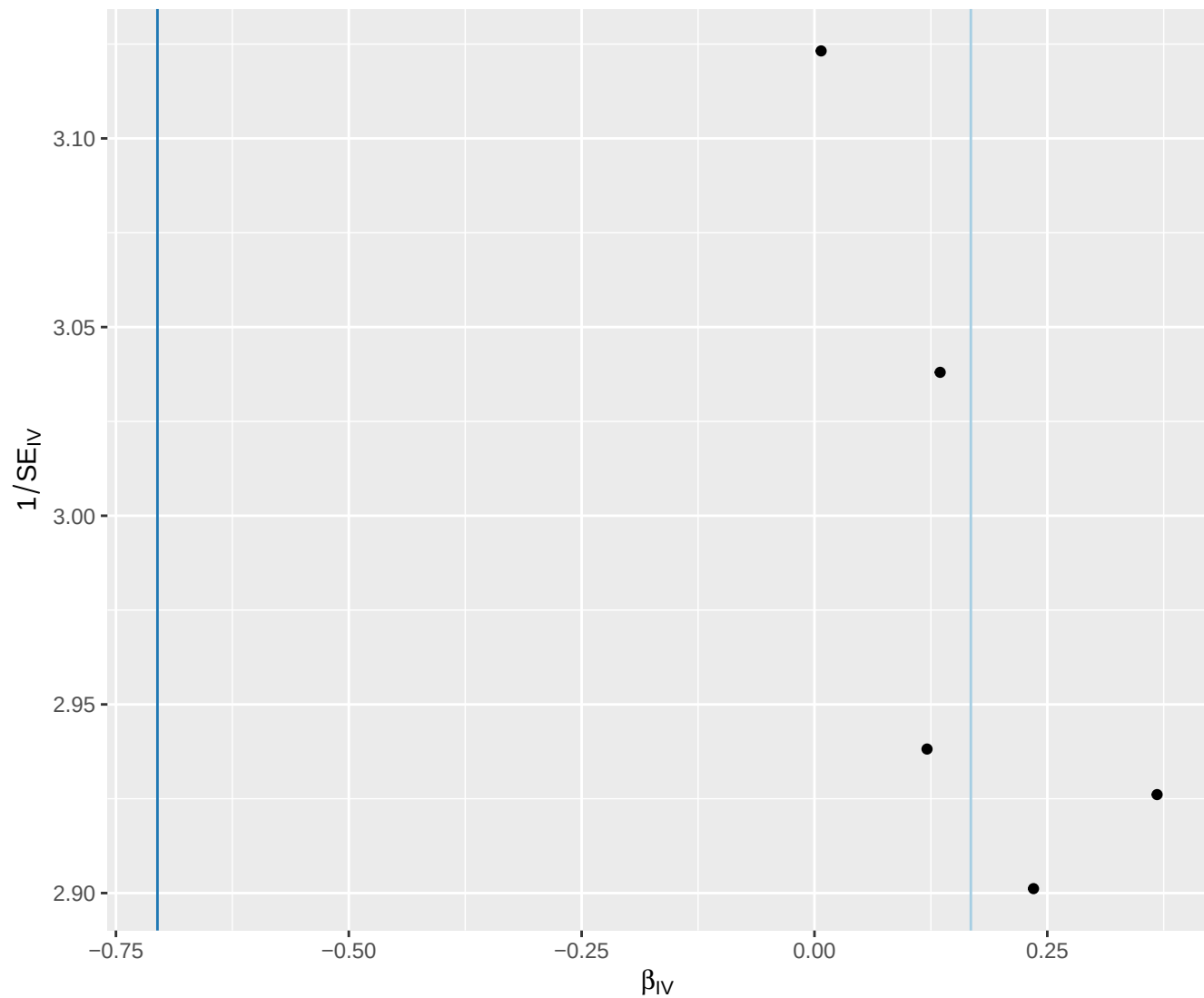
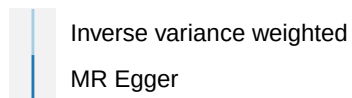
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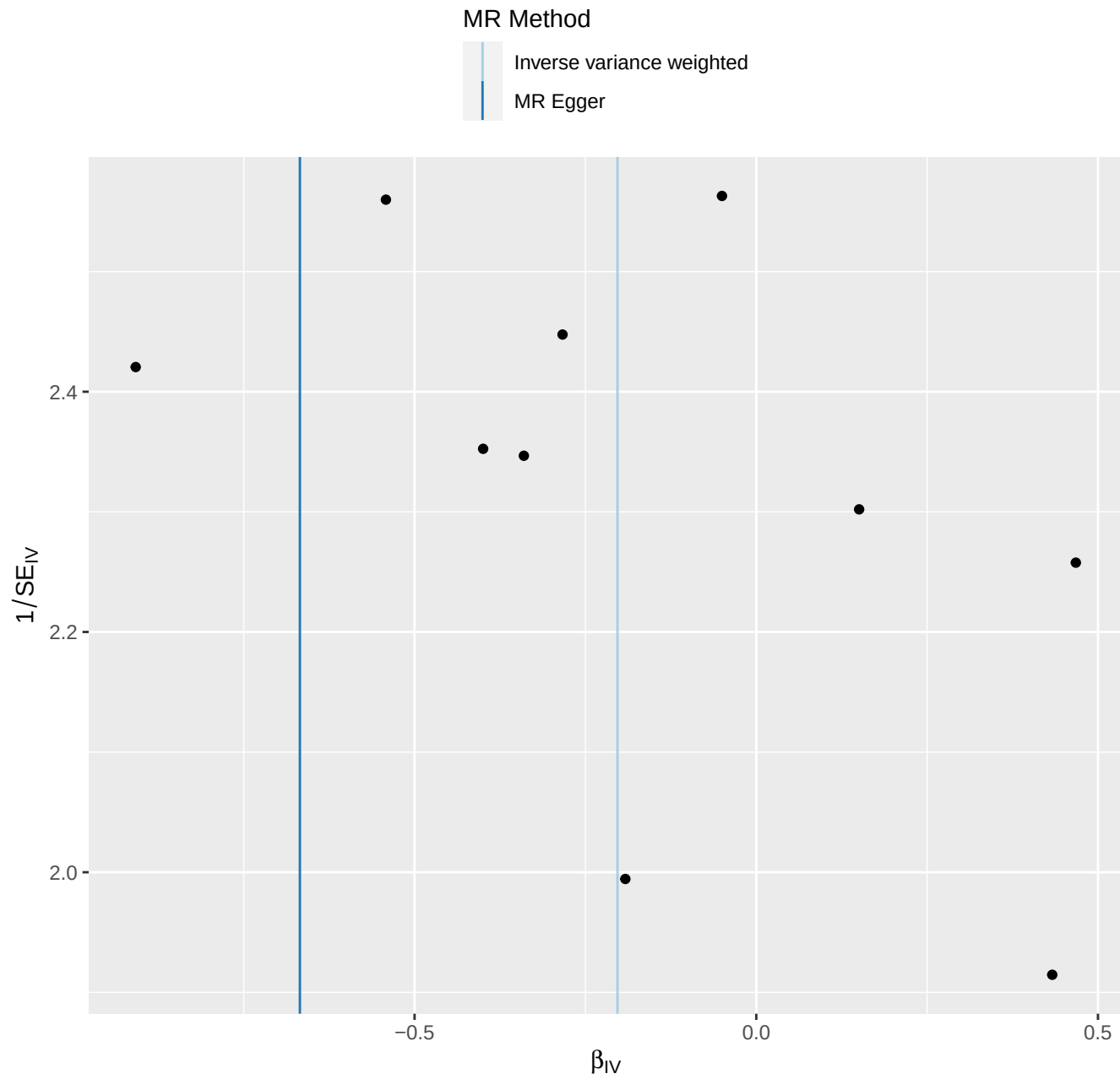


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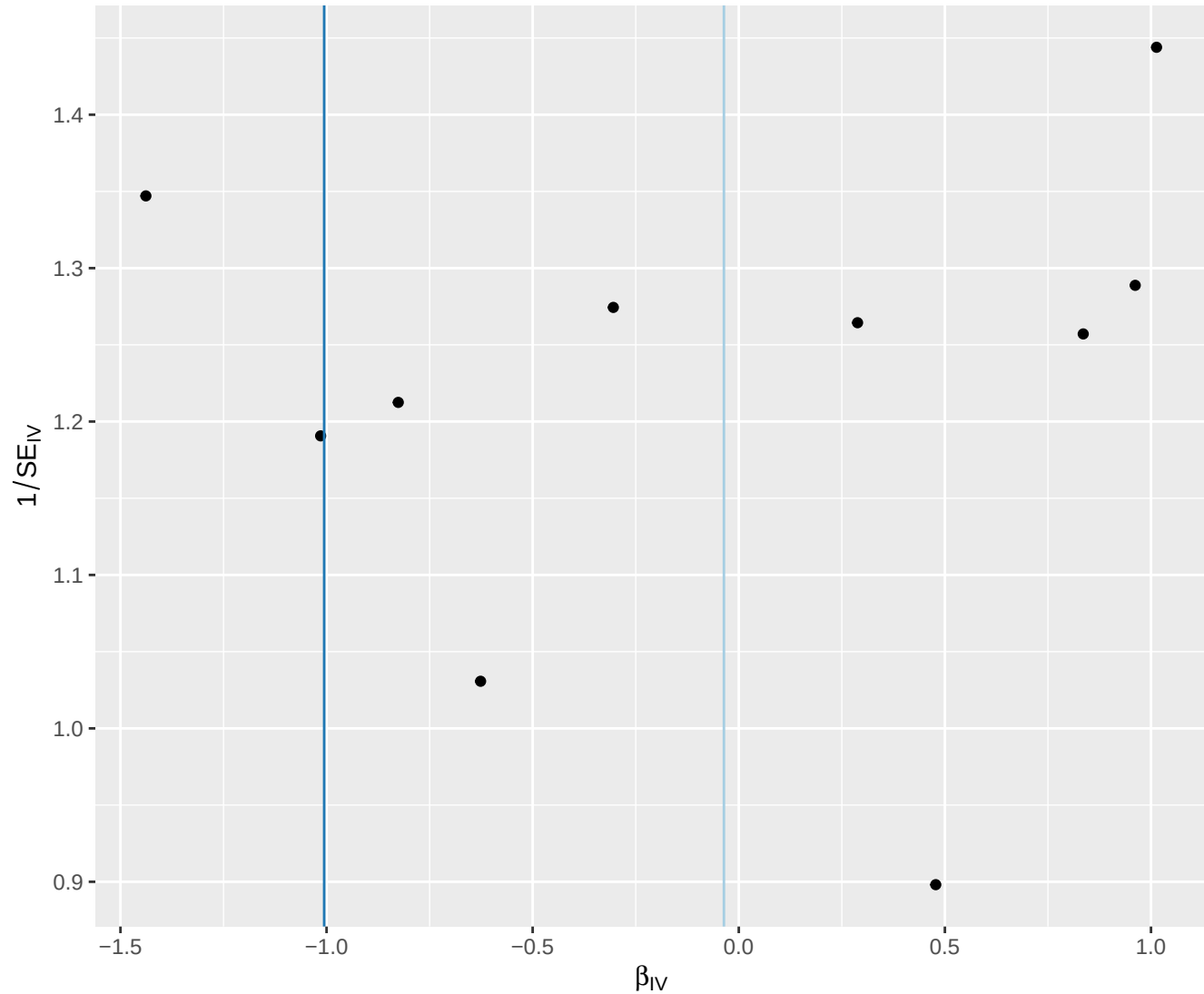
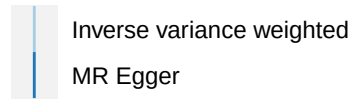


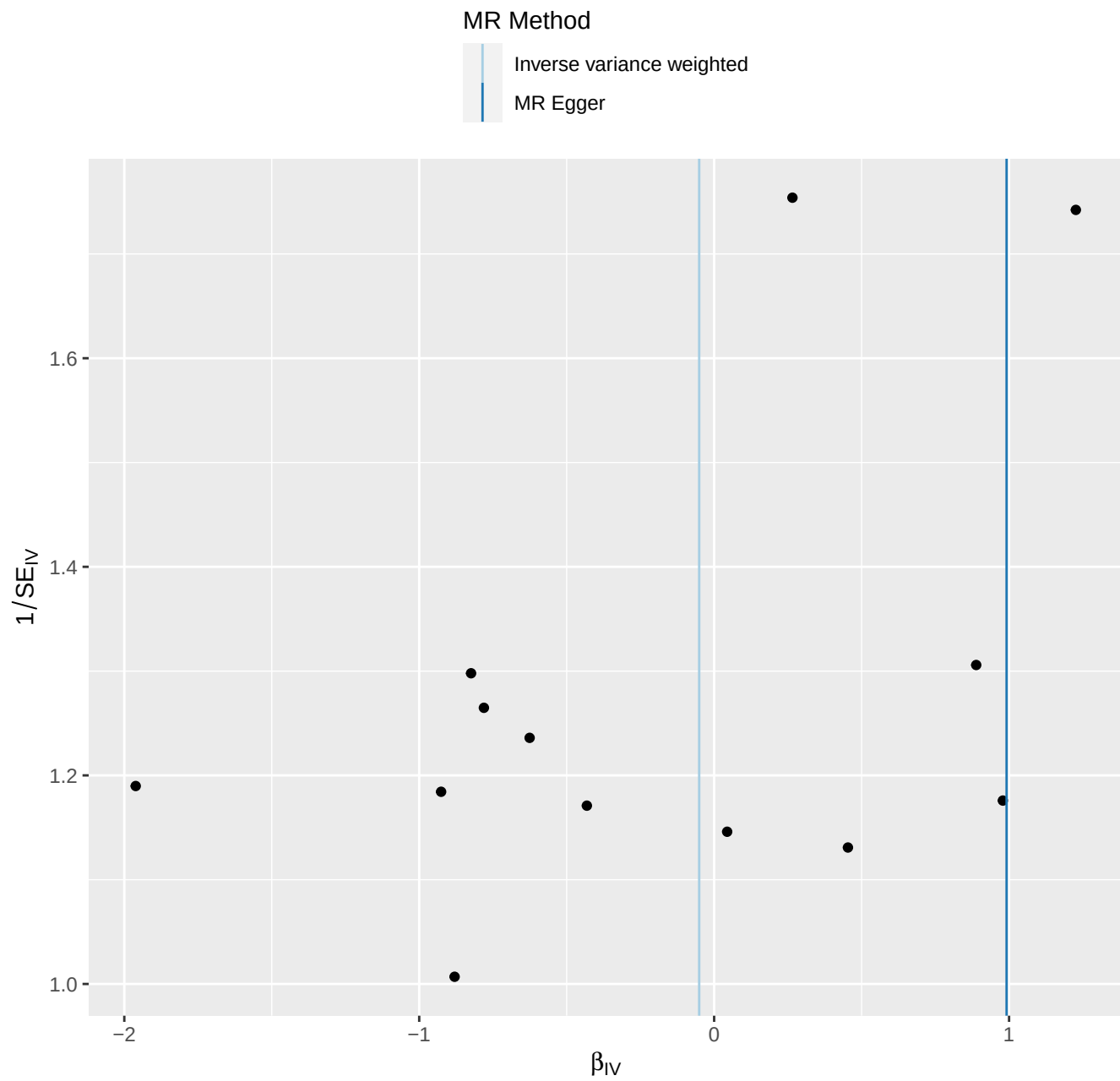
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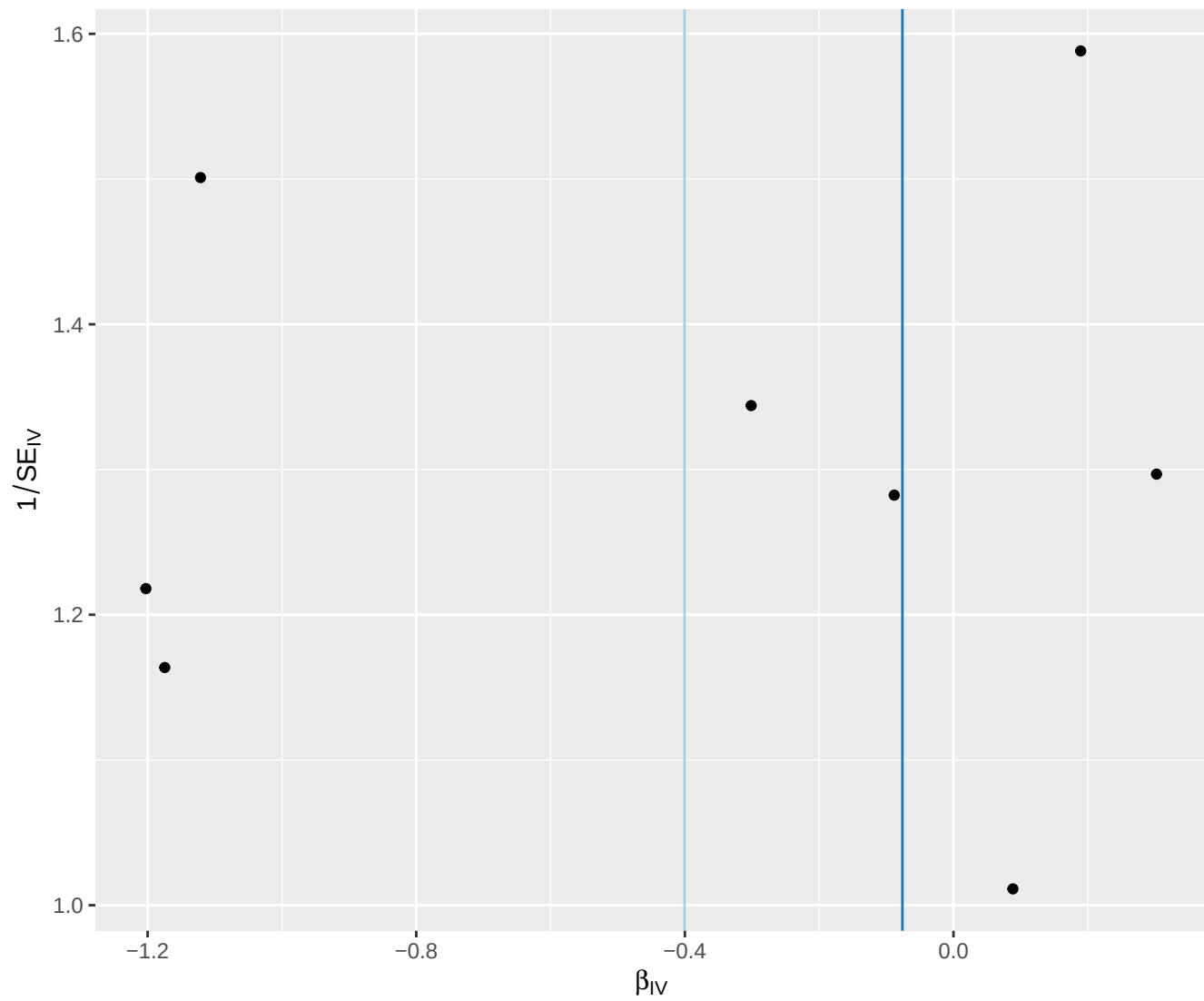
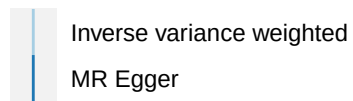


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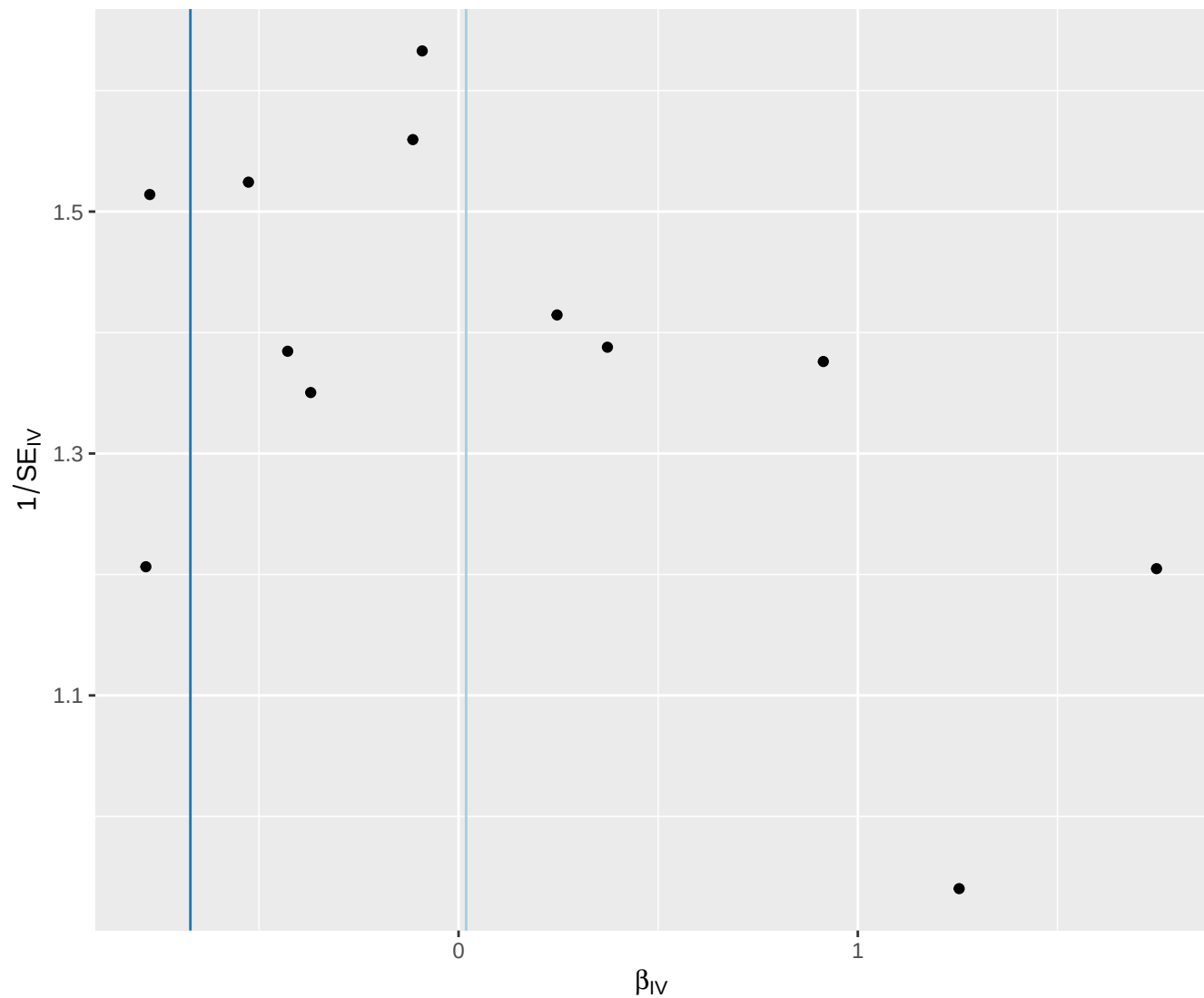
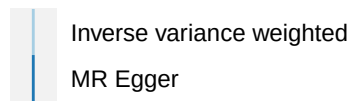


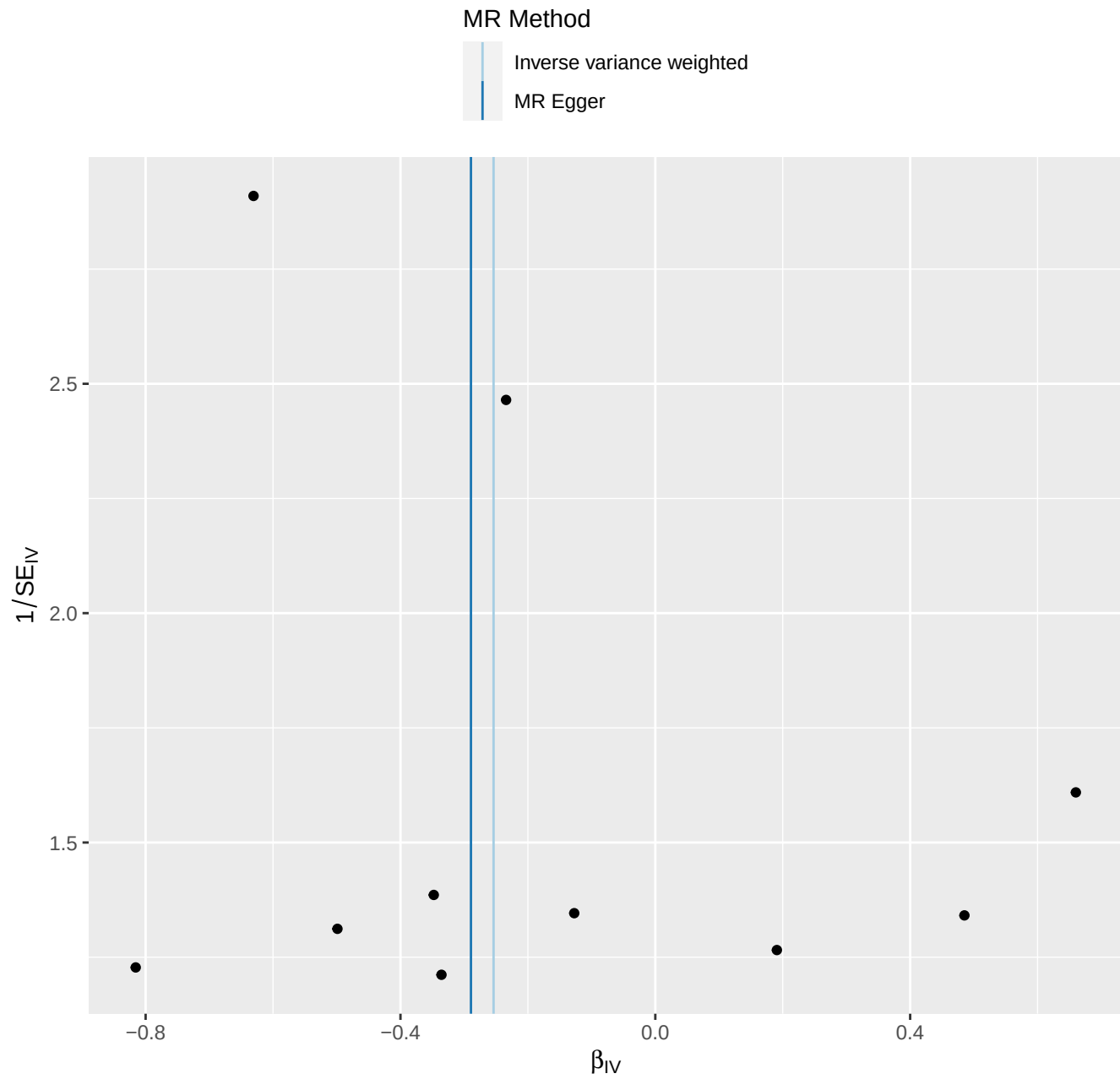


MR Method



MR Method

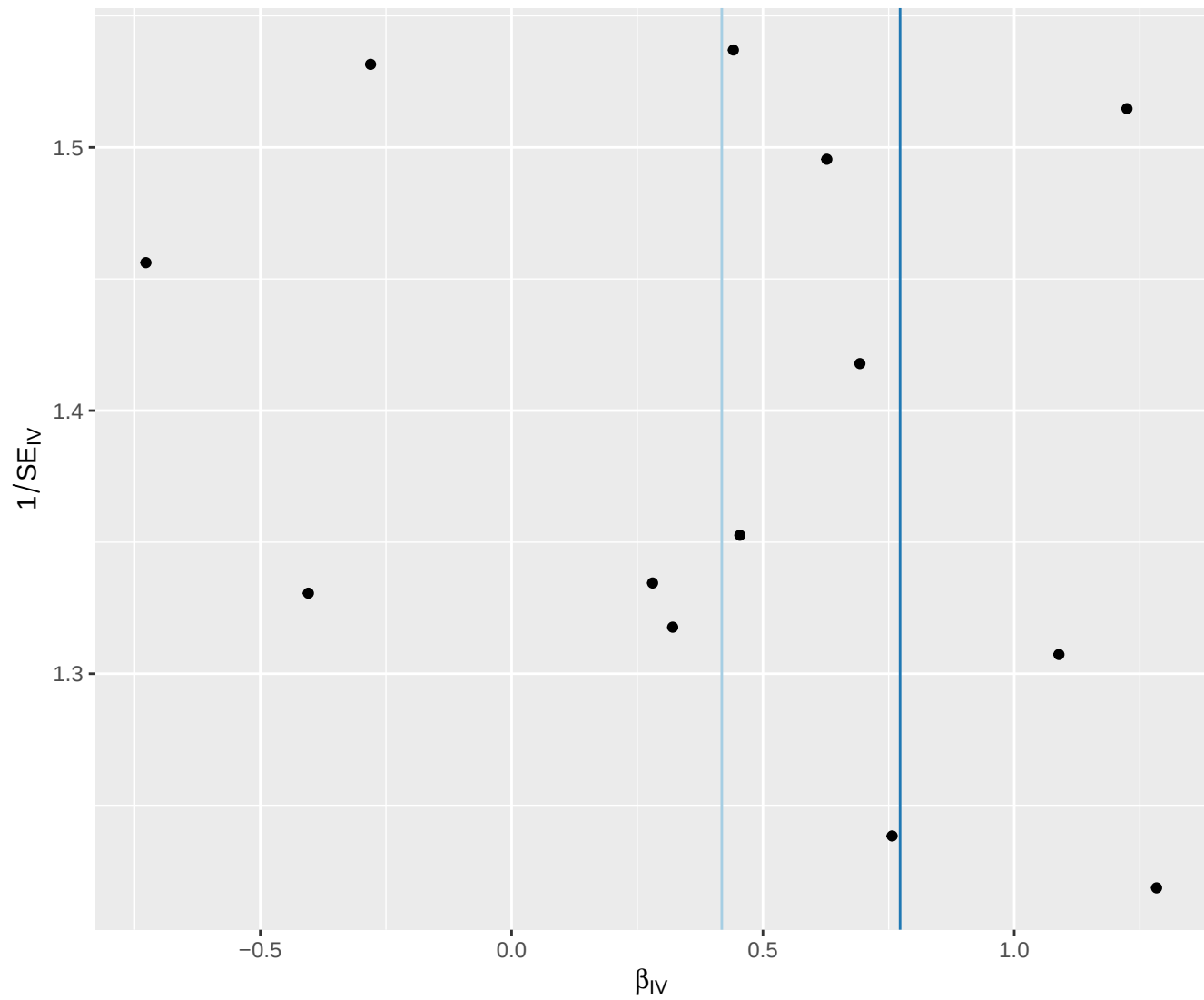




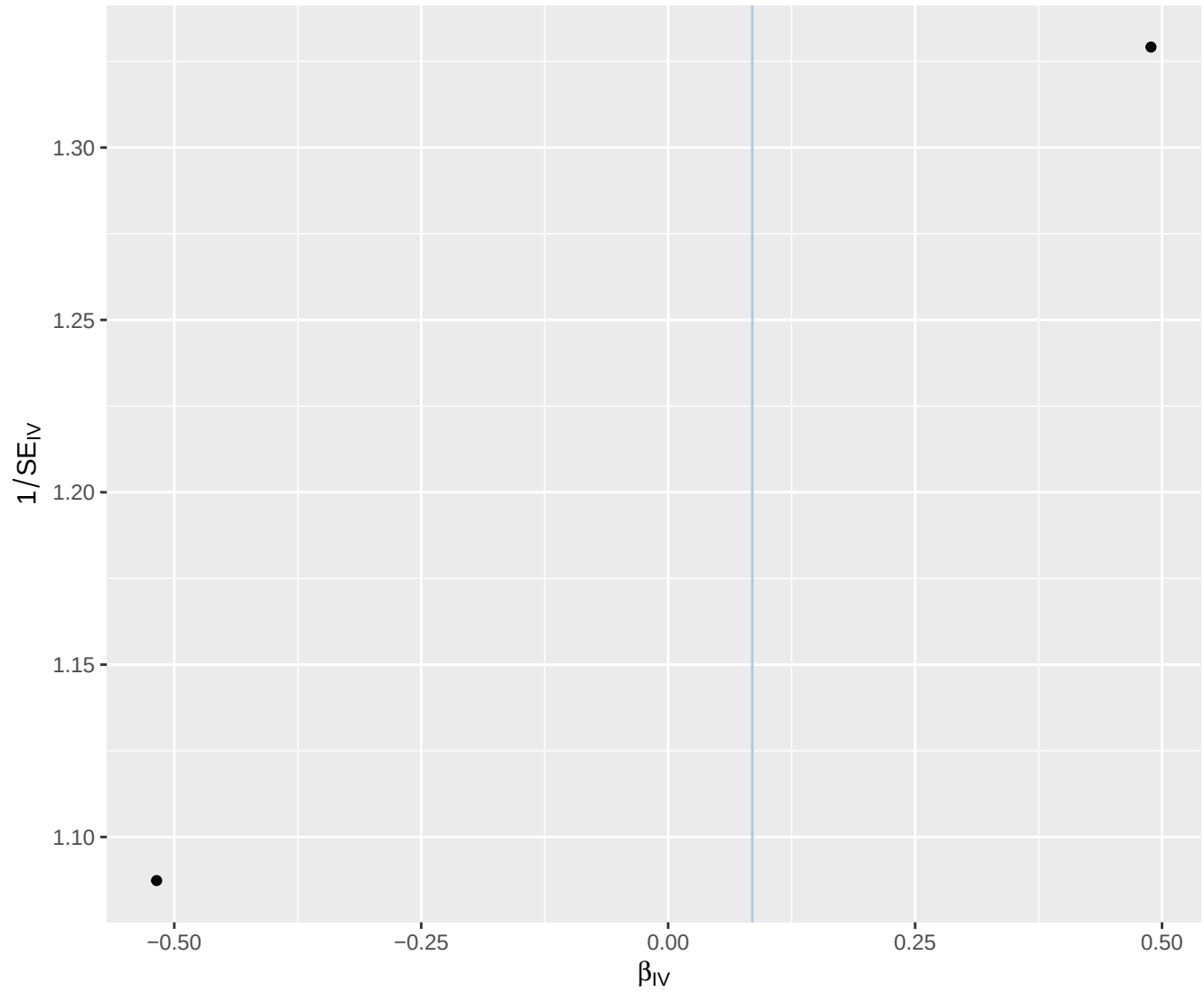
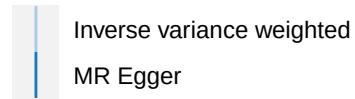
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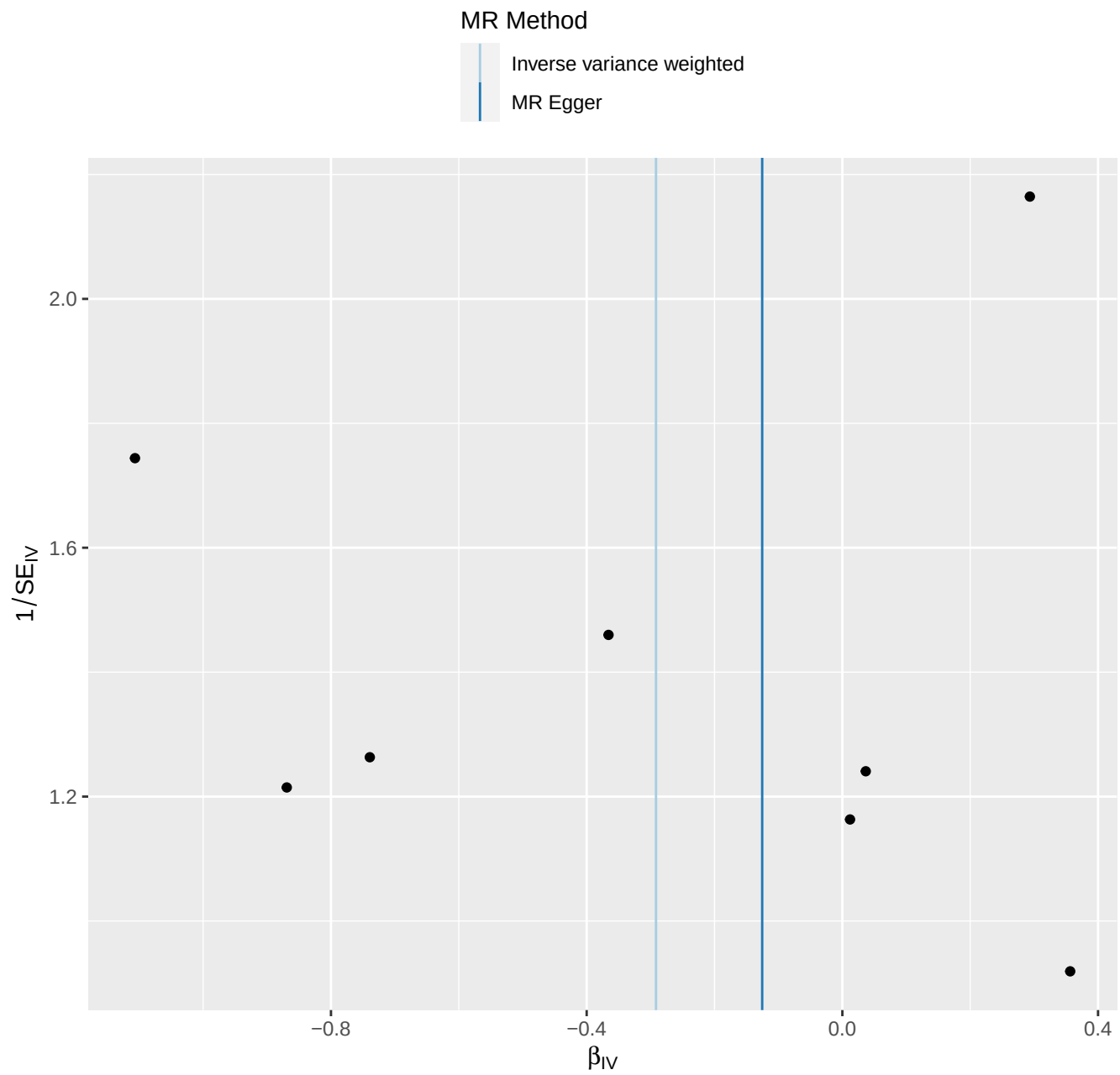
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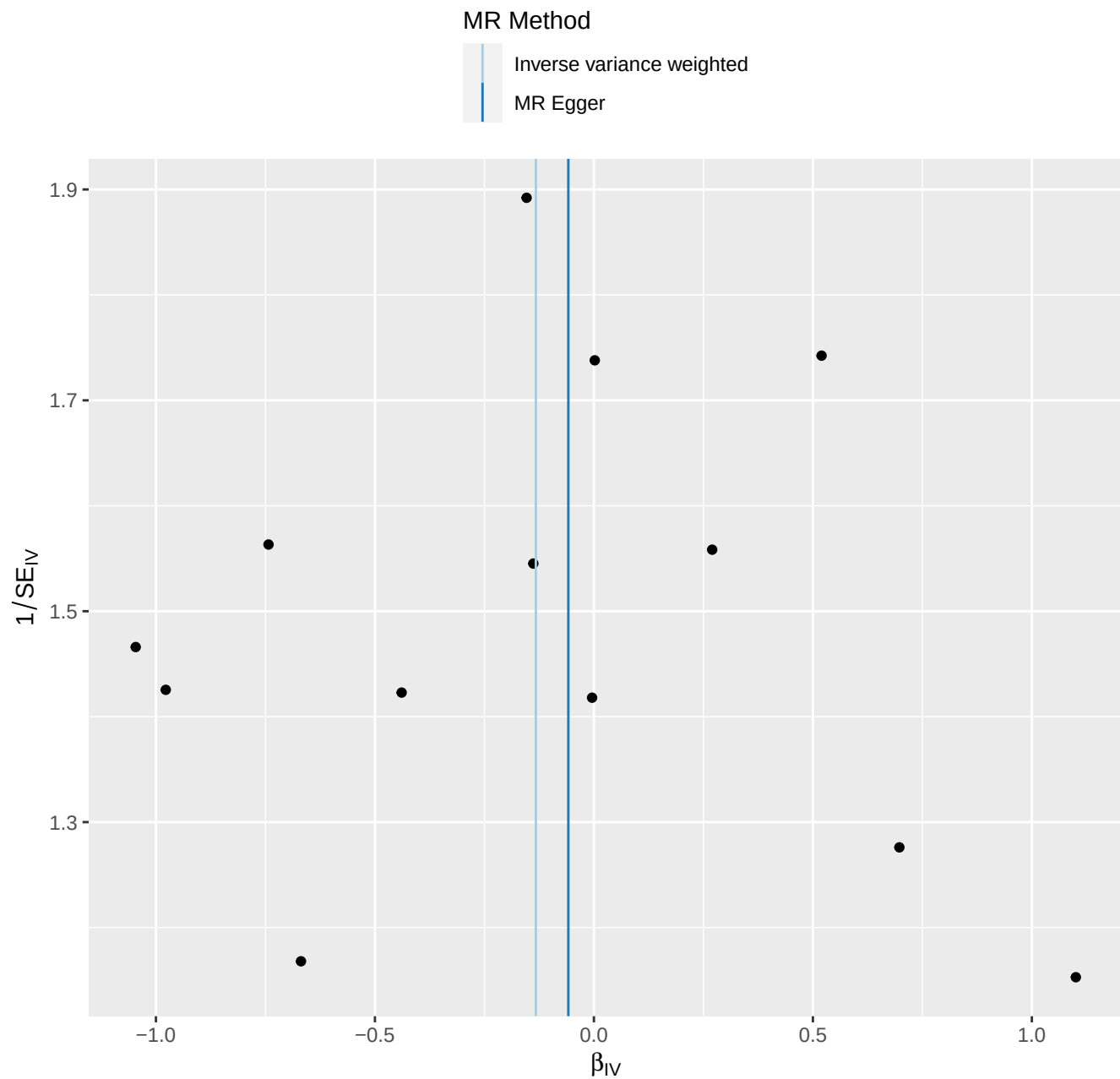
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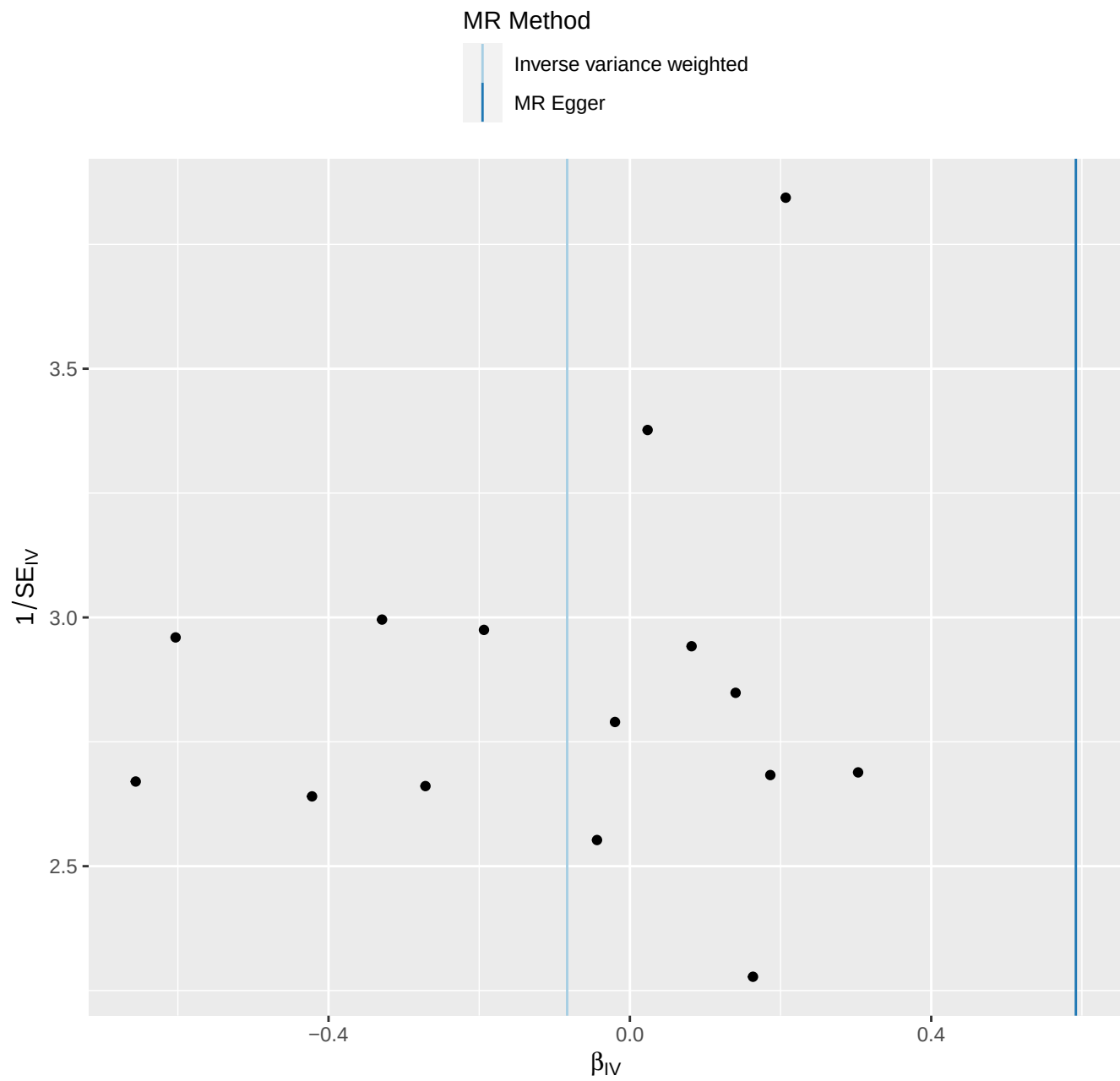


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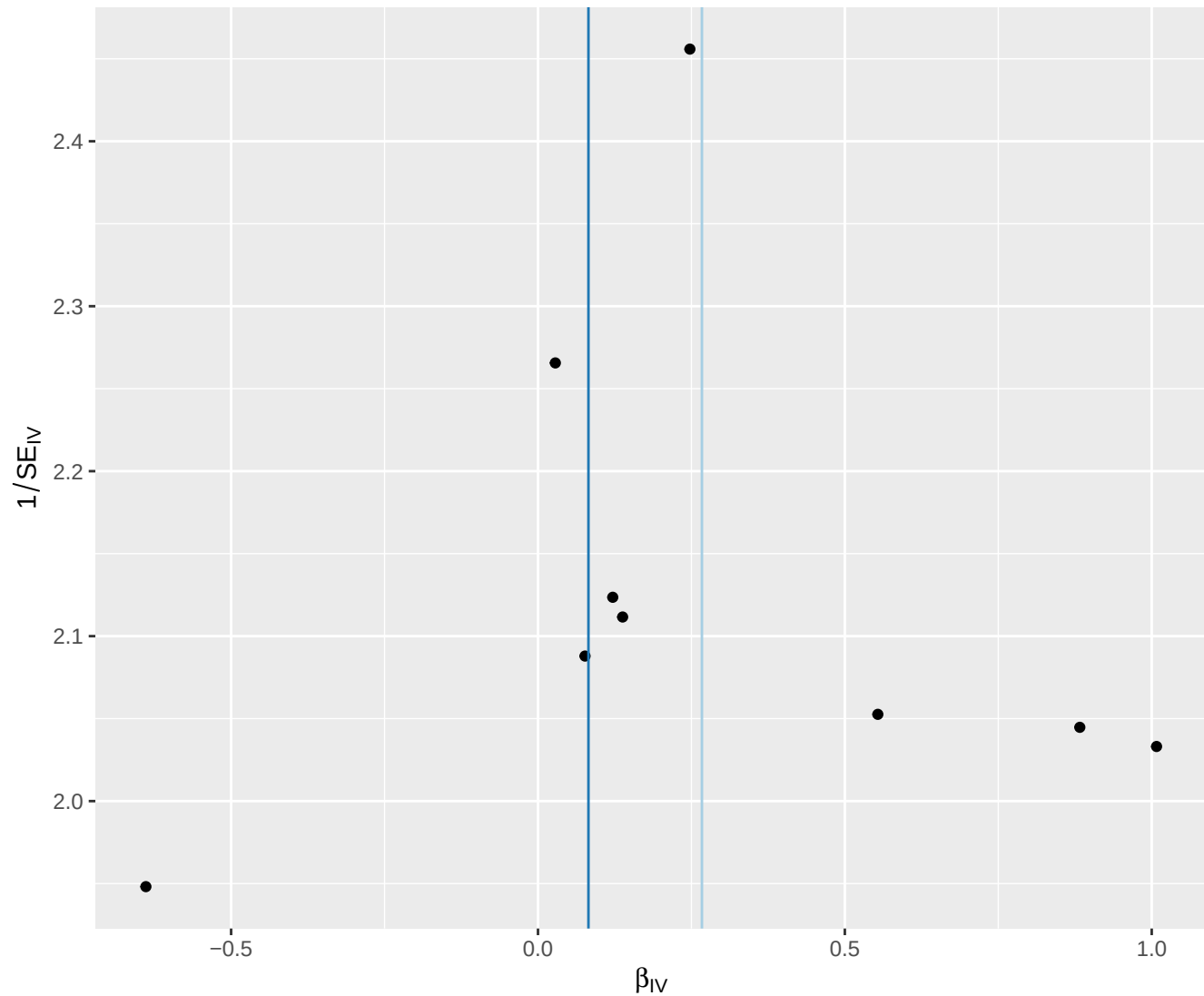
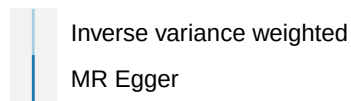




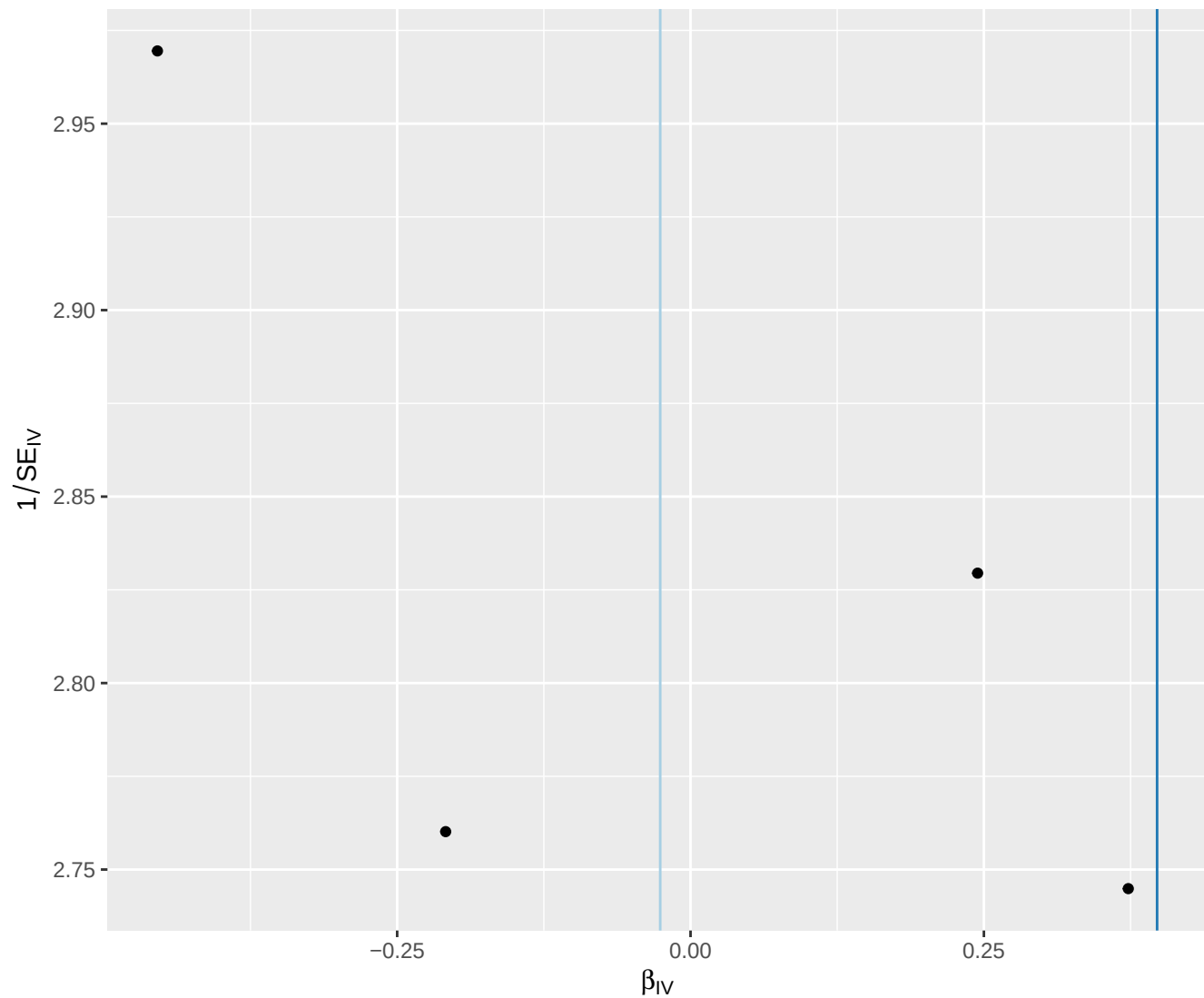
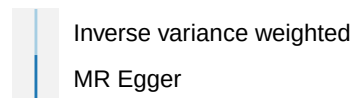


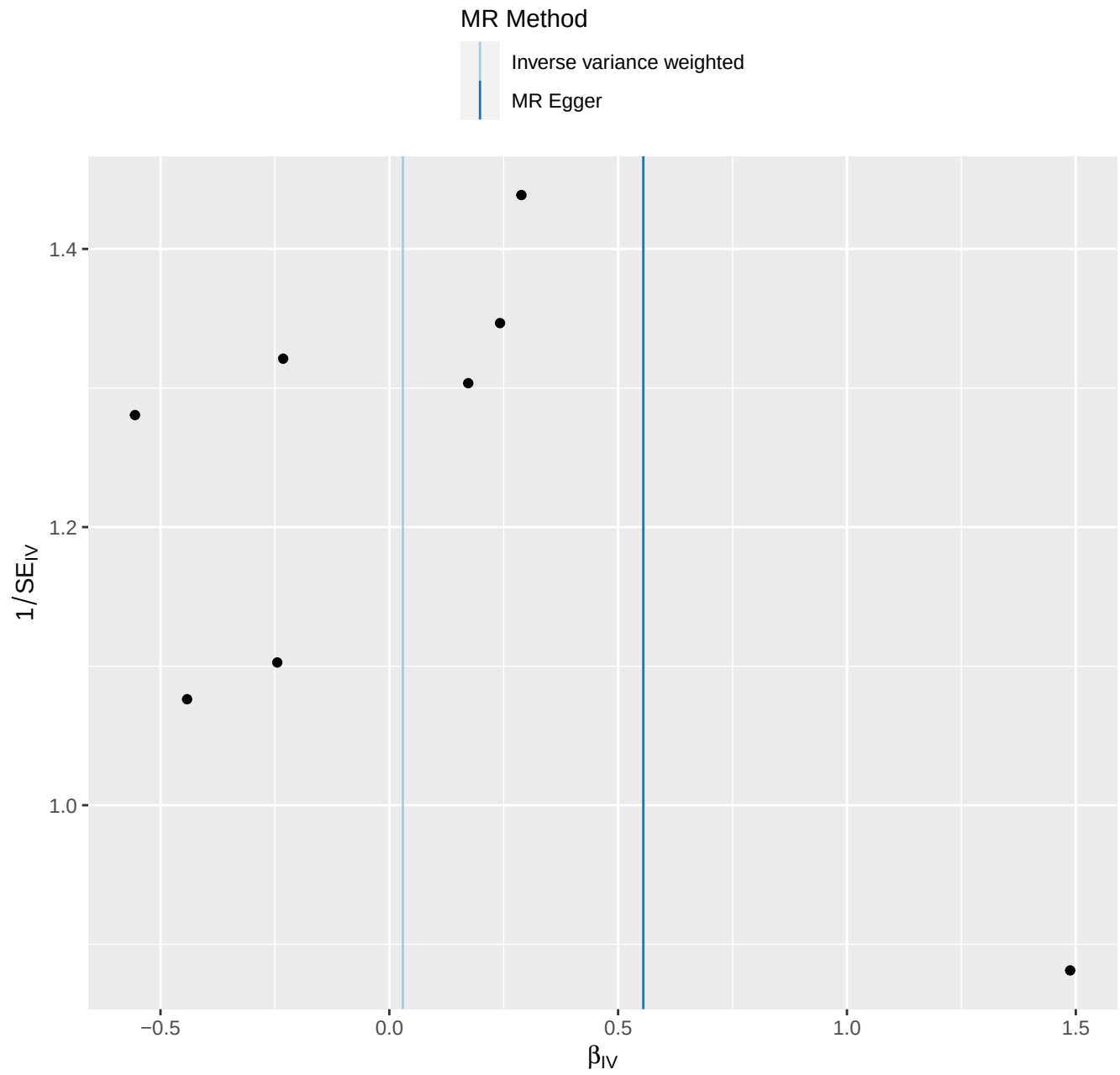


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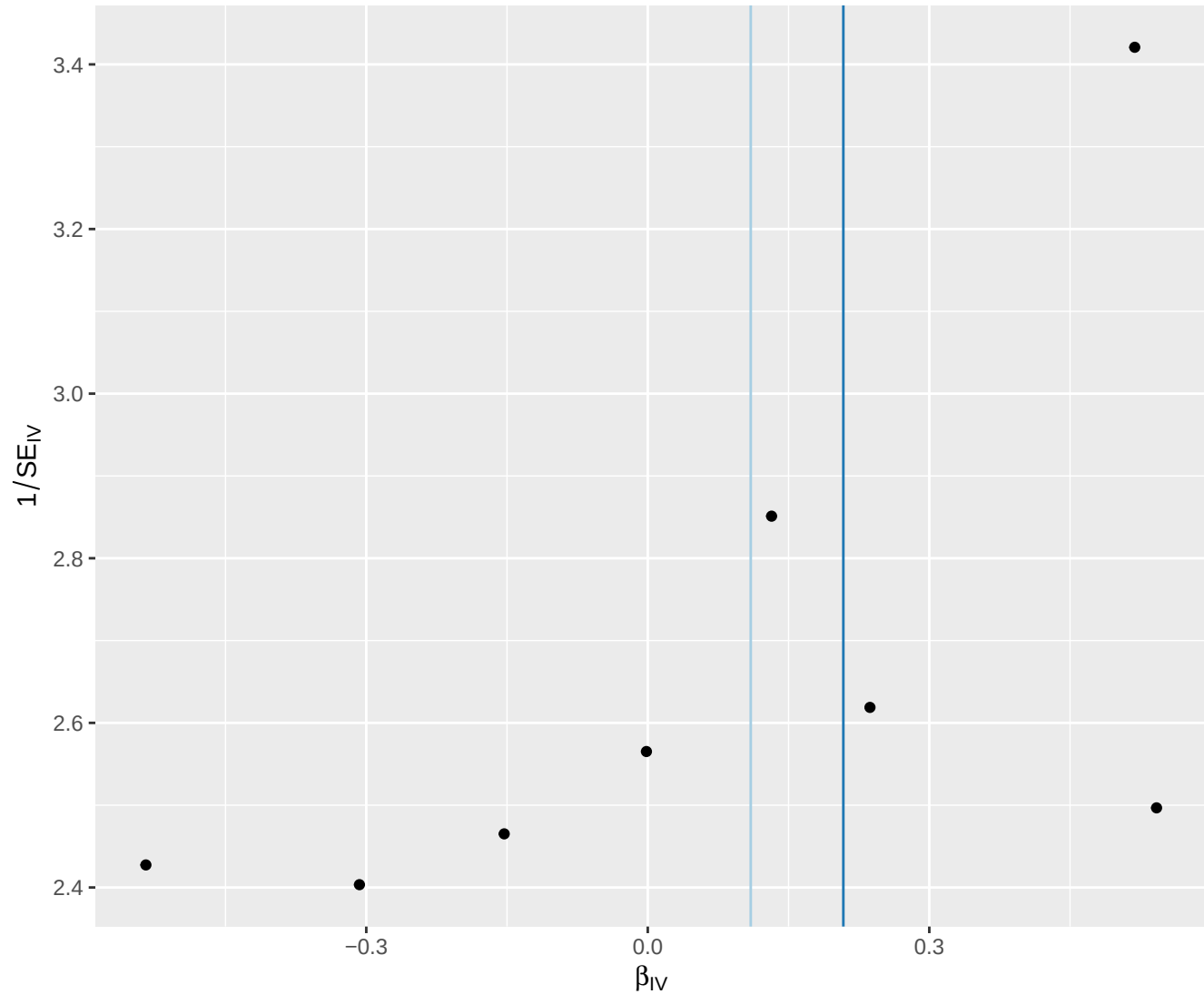
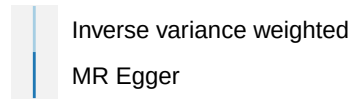


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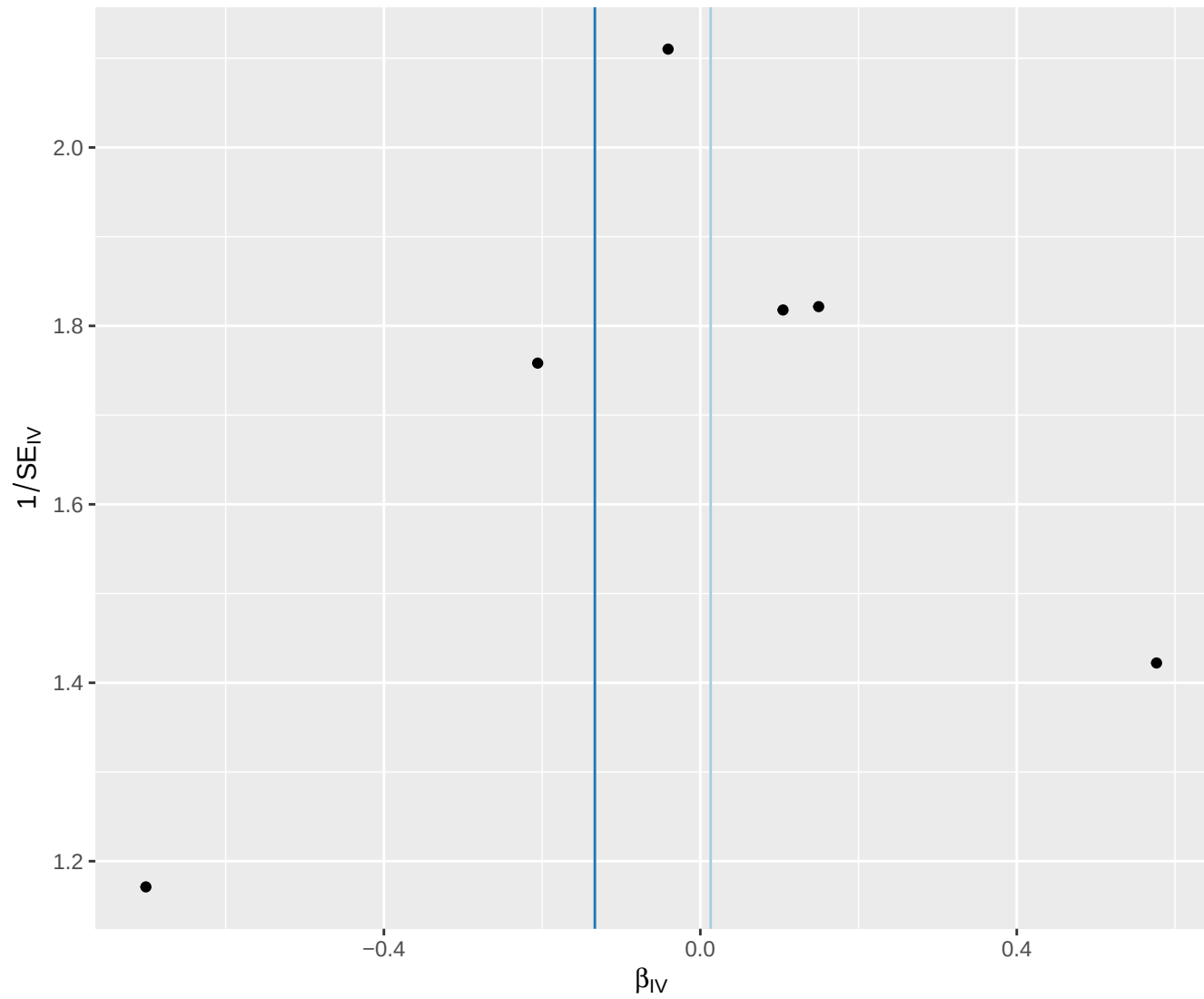
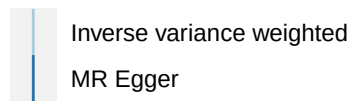




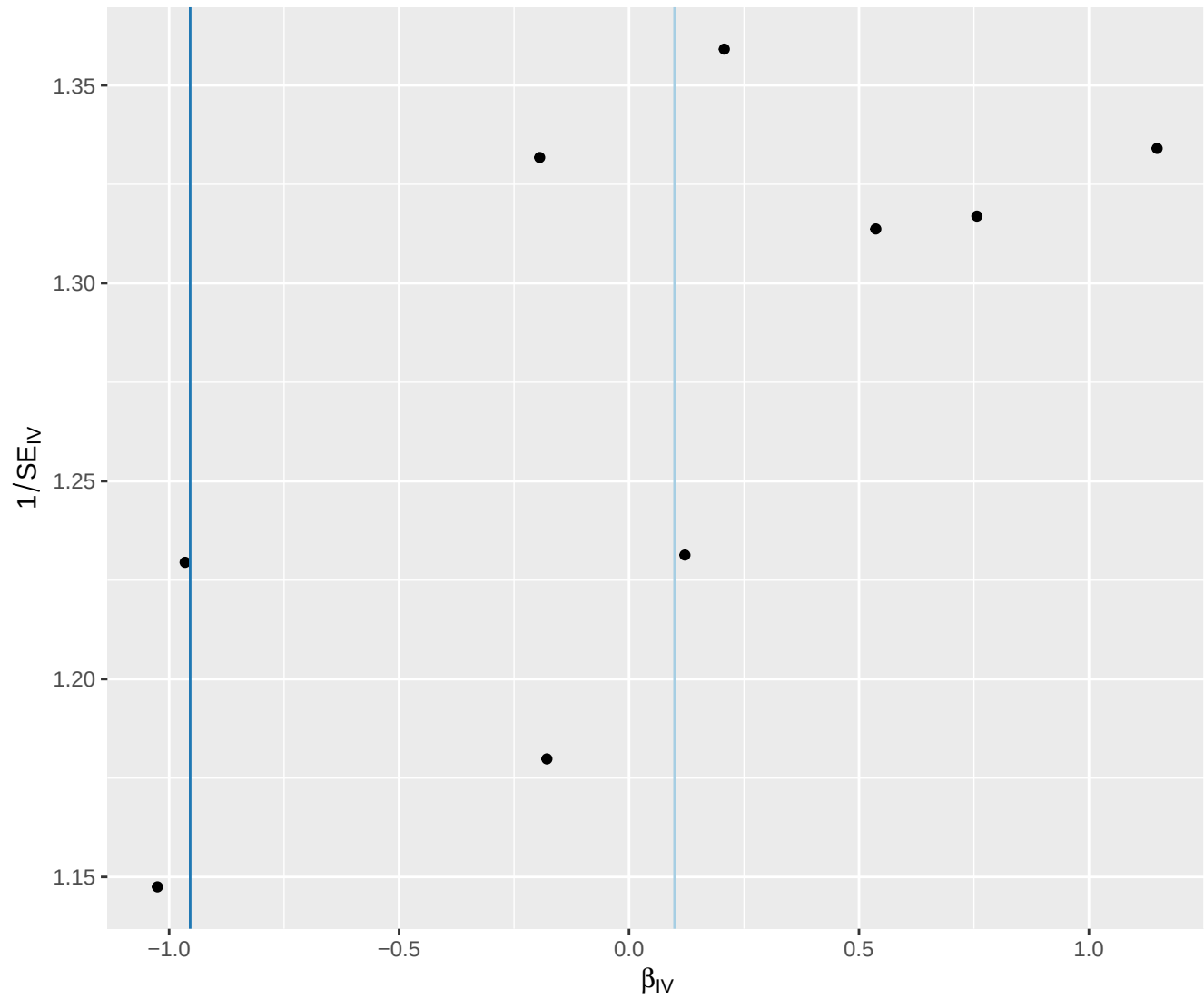
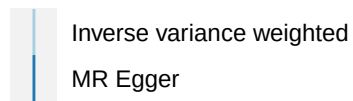
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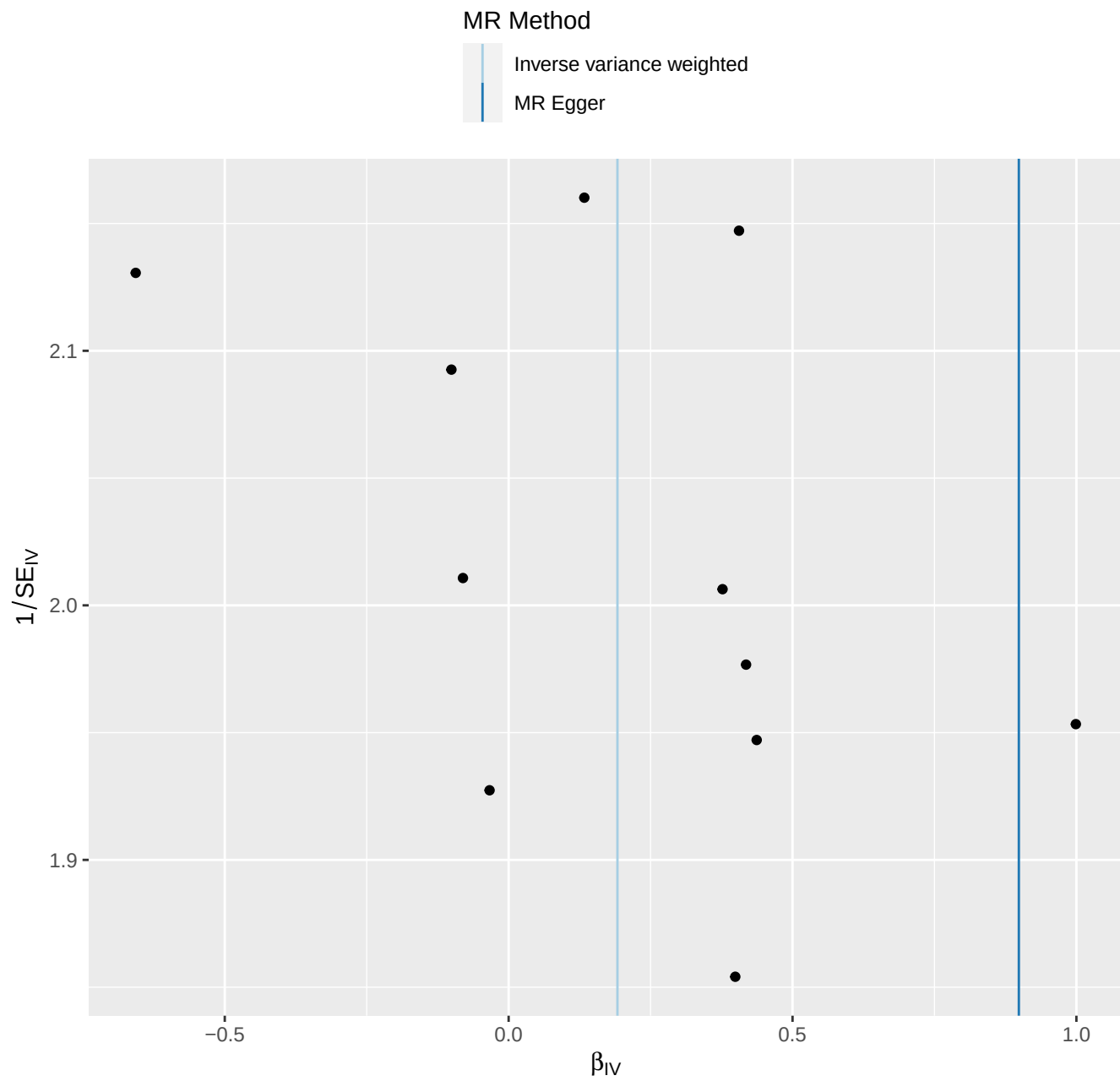


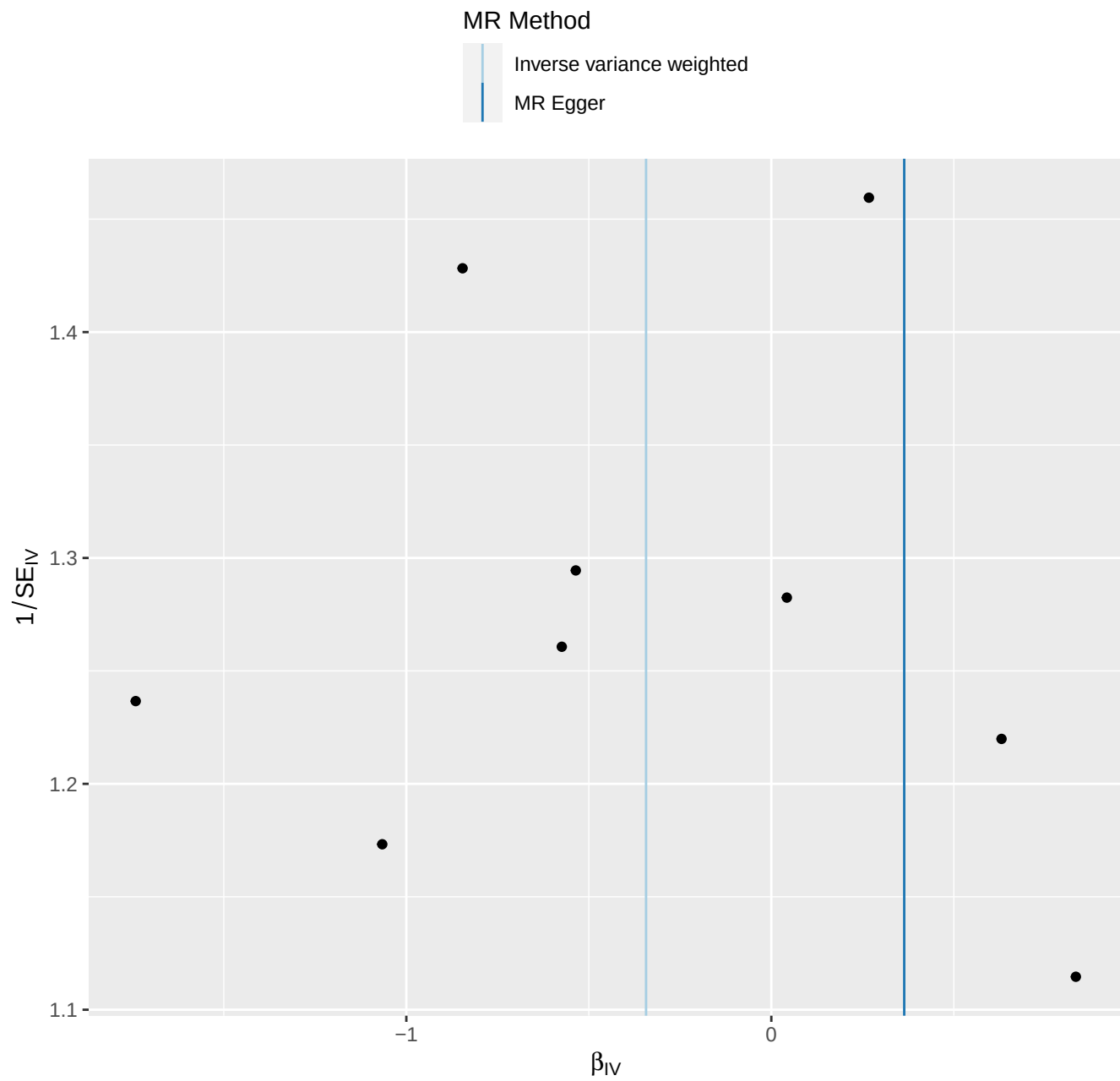
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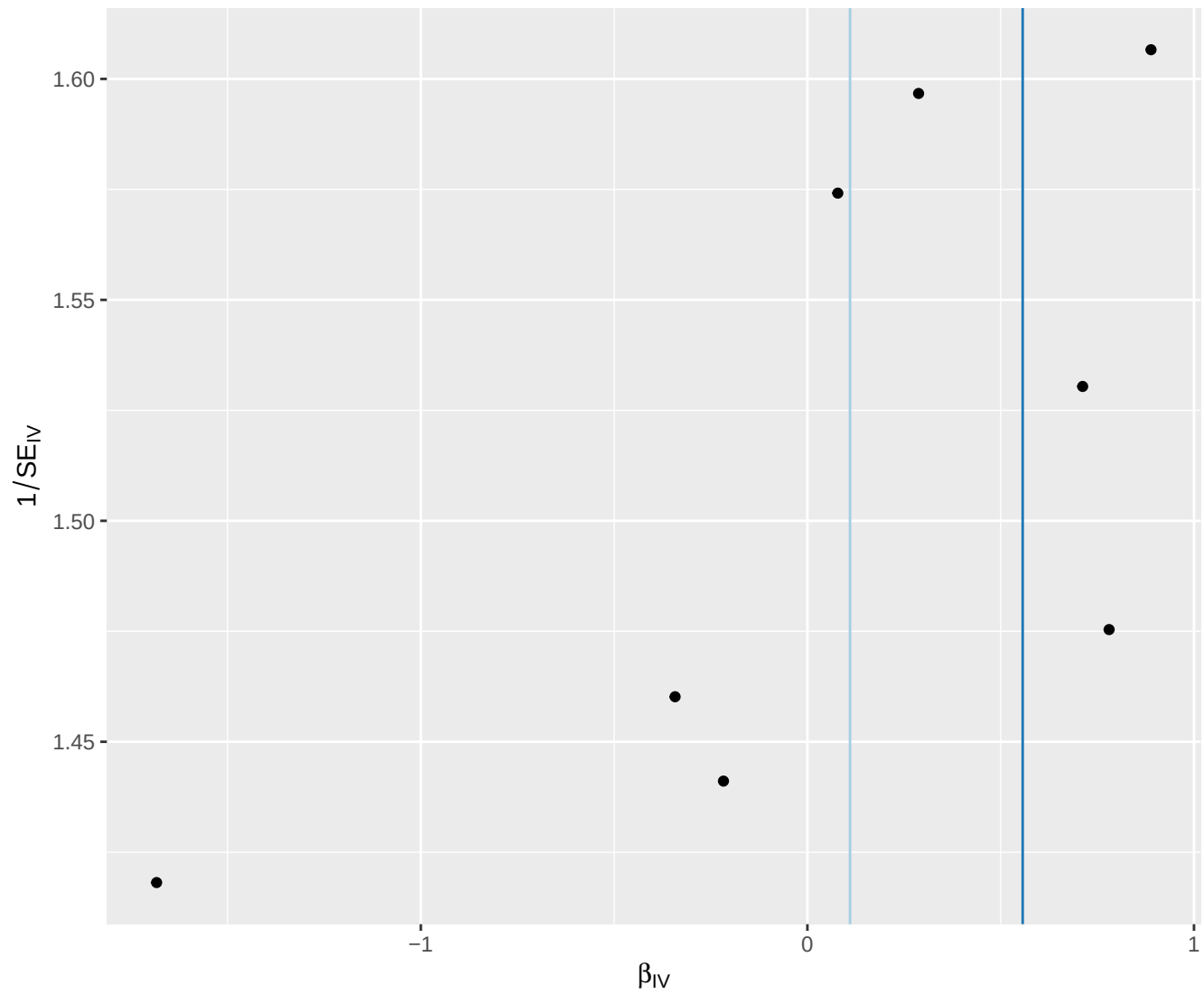
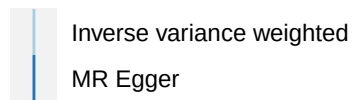
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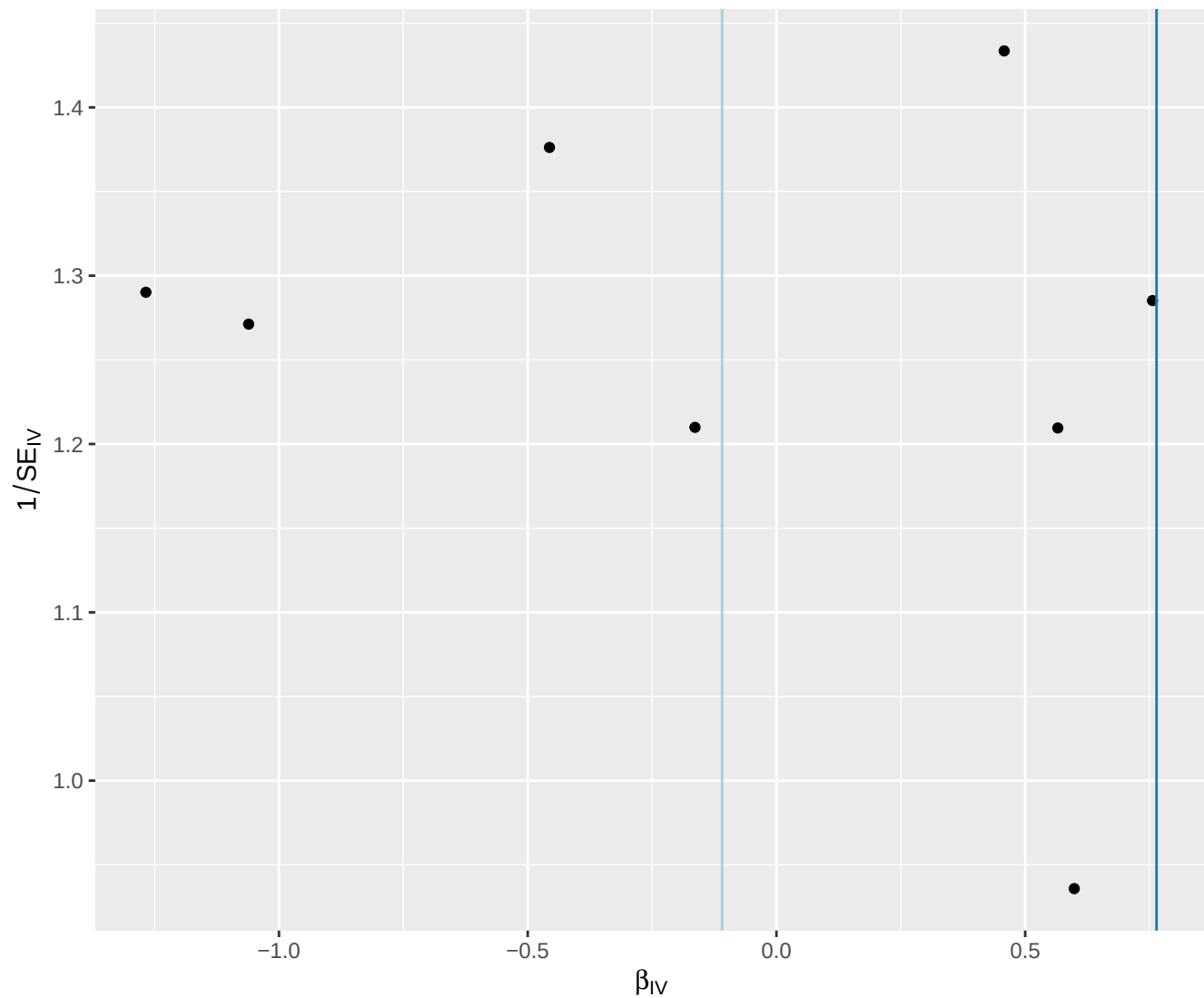
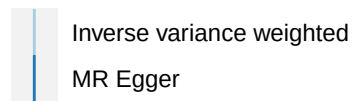




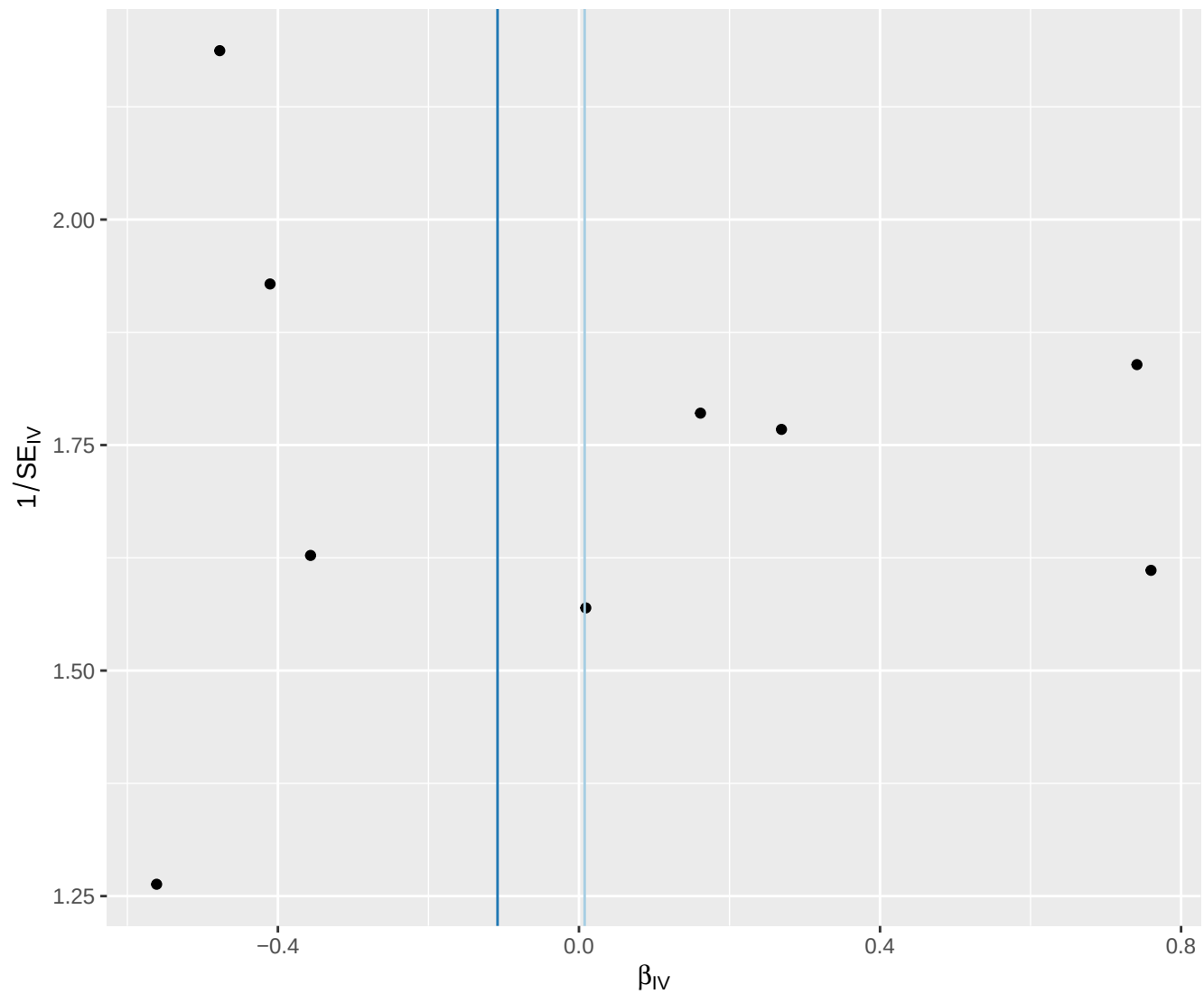
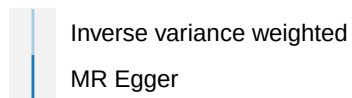
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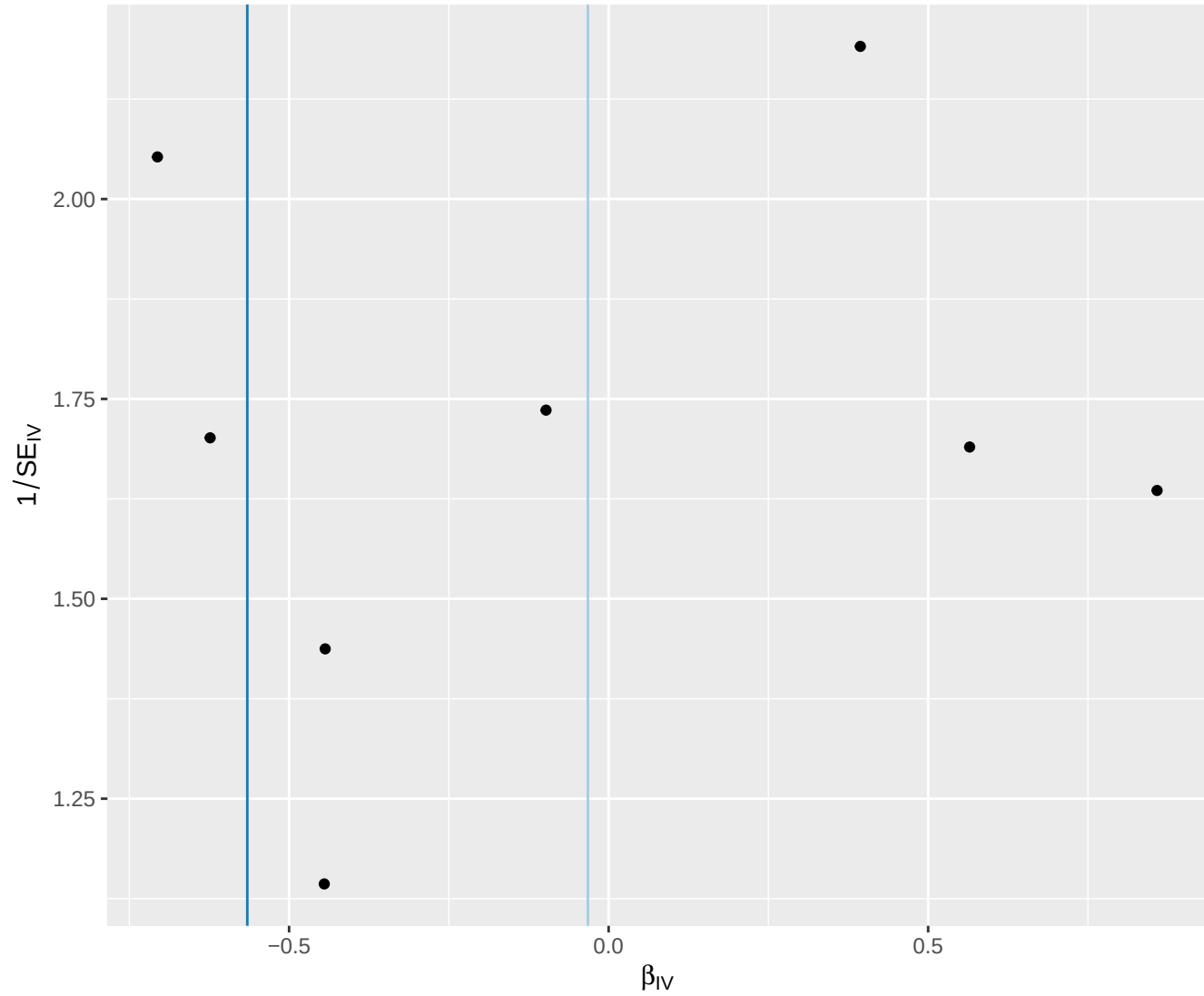
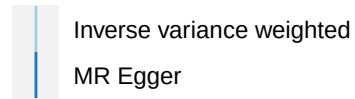
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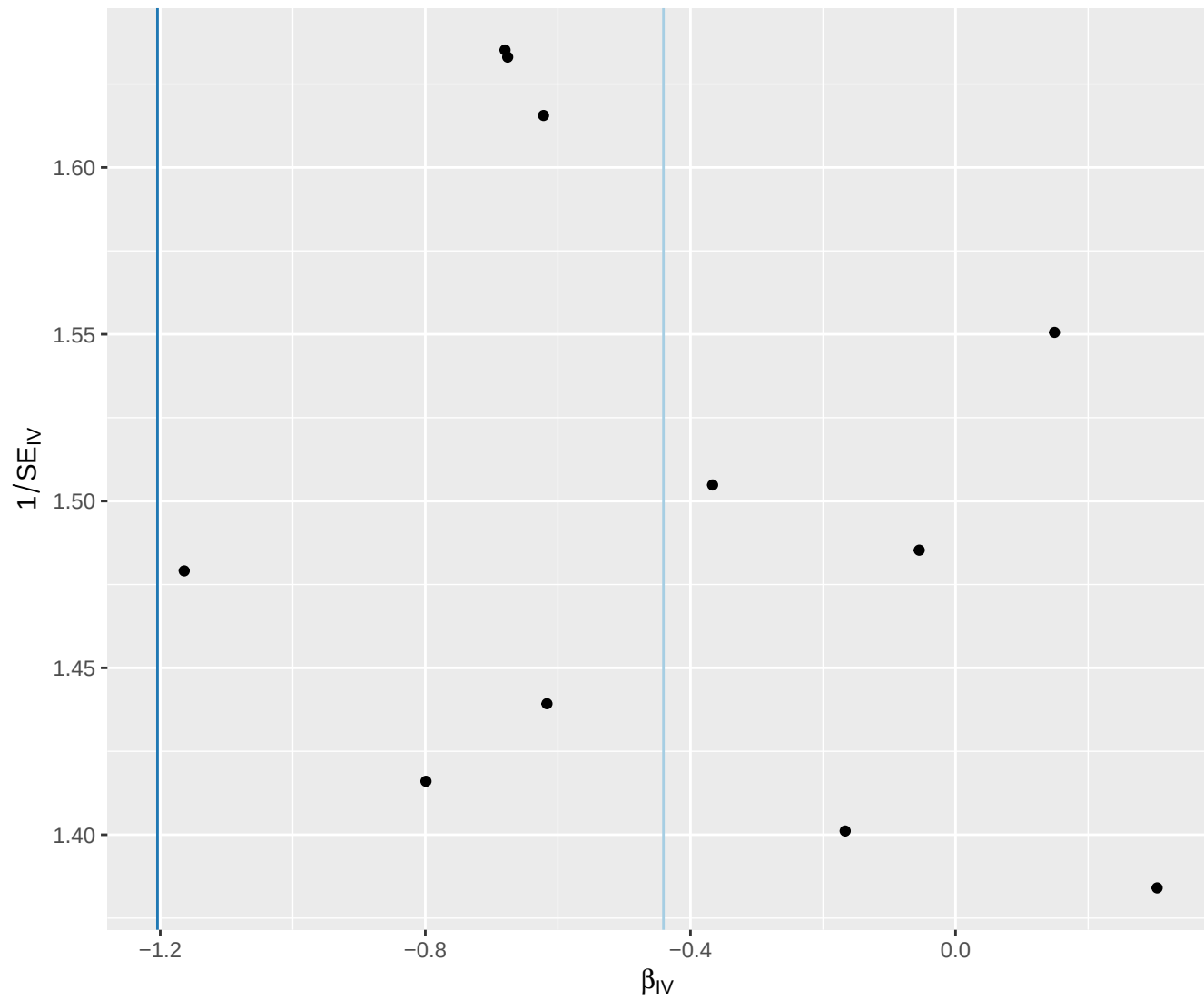
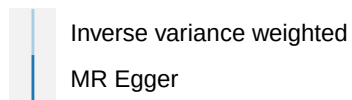
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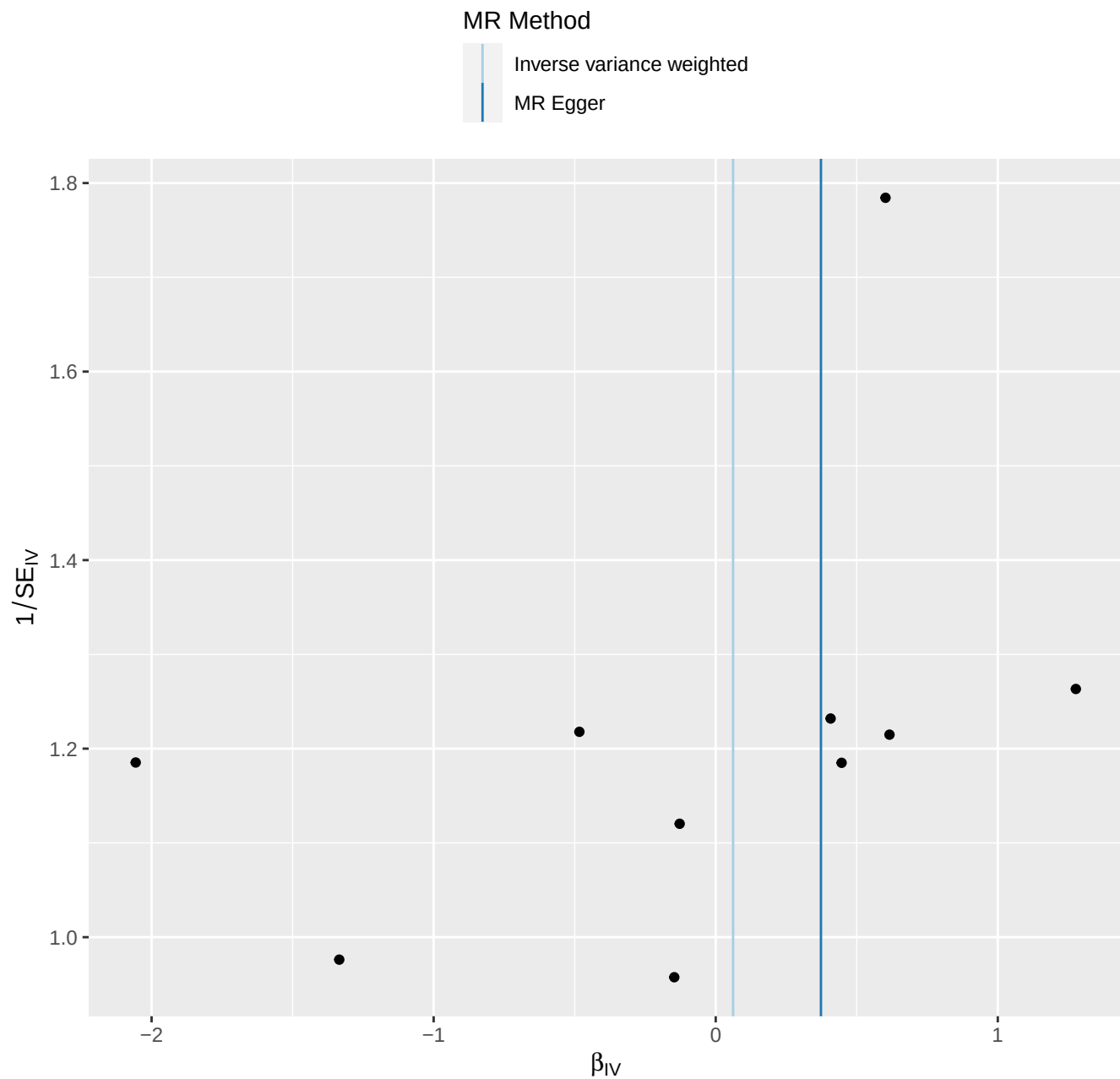


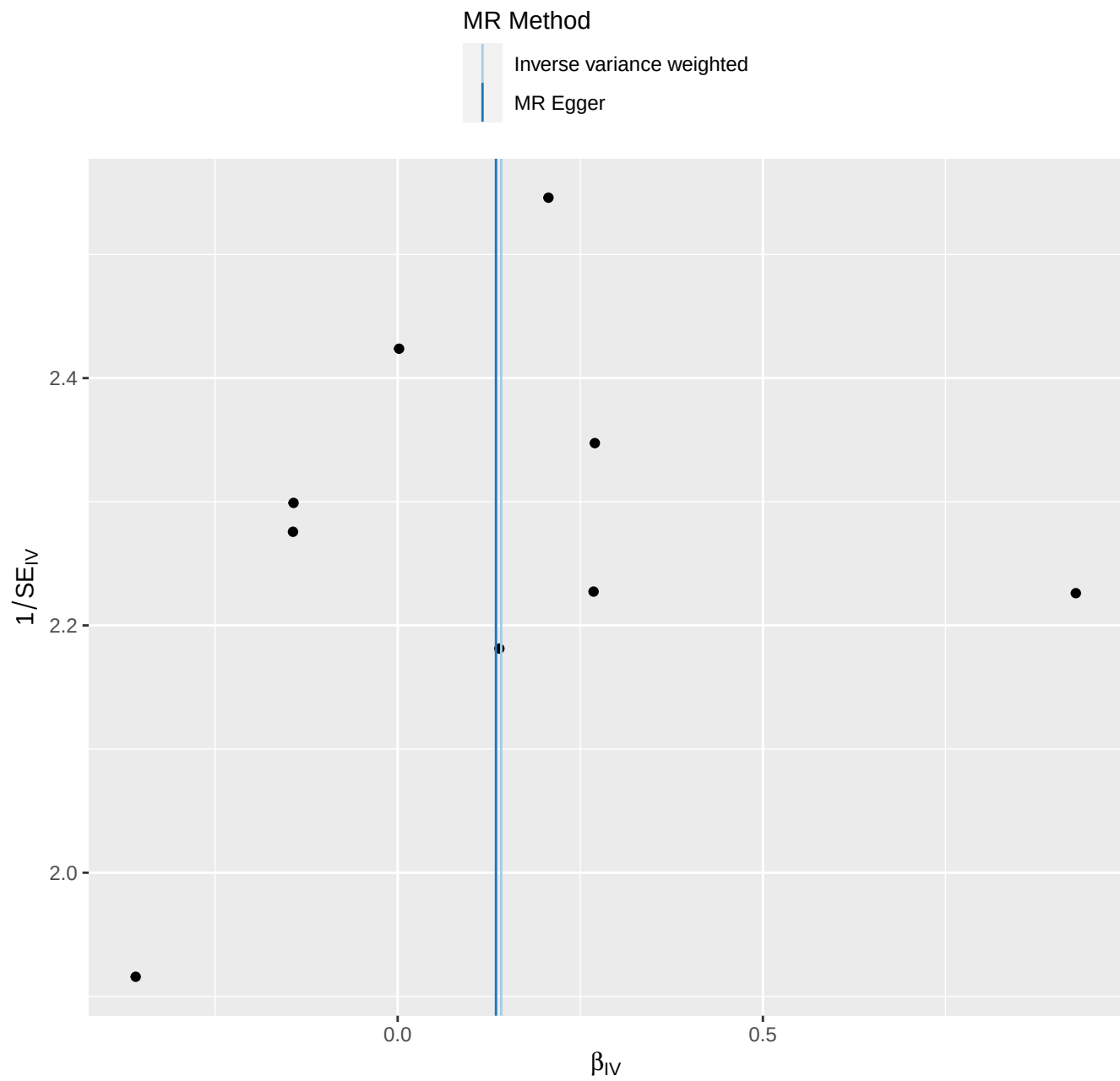
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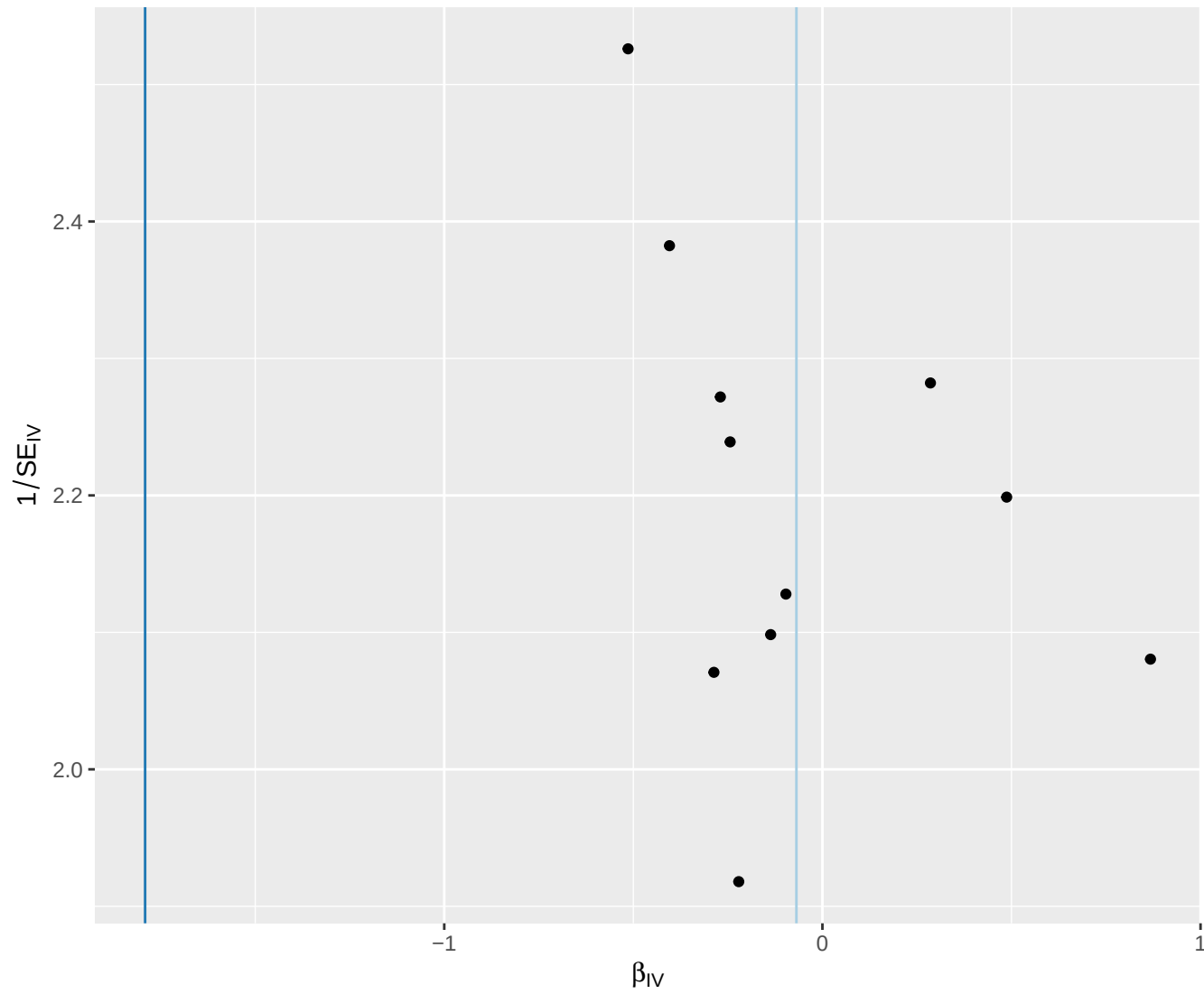
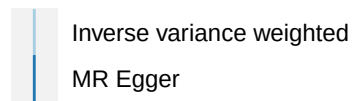
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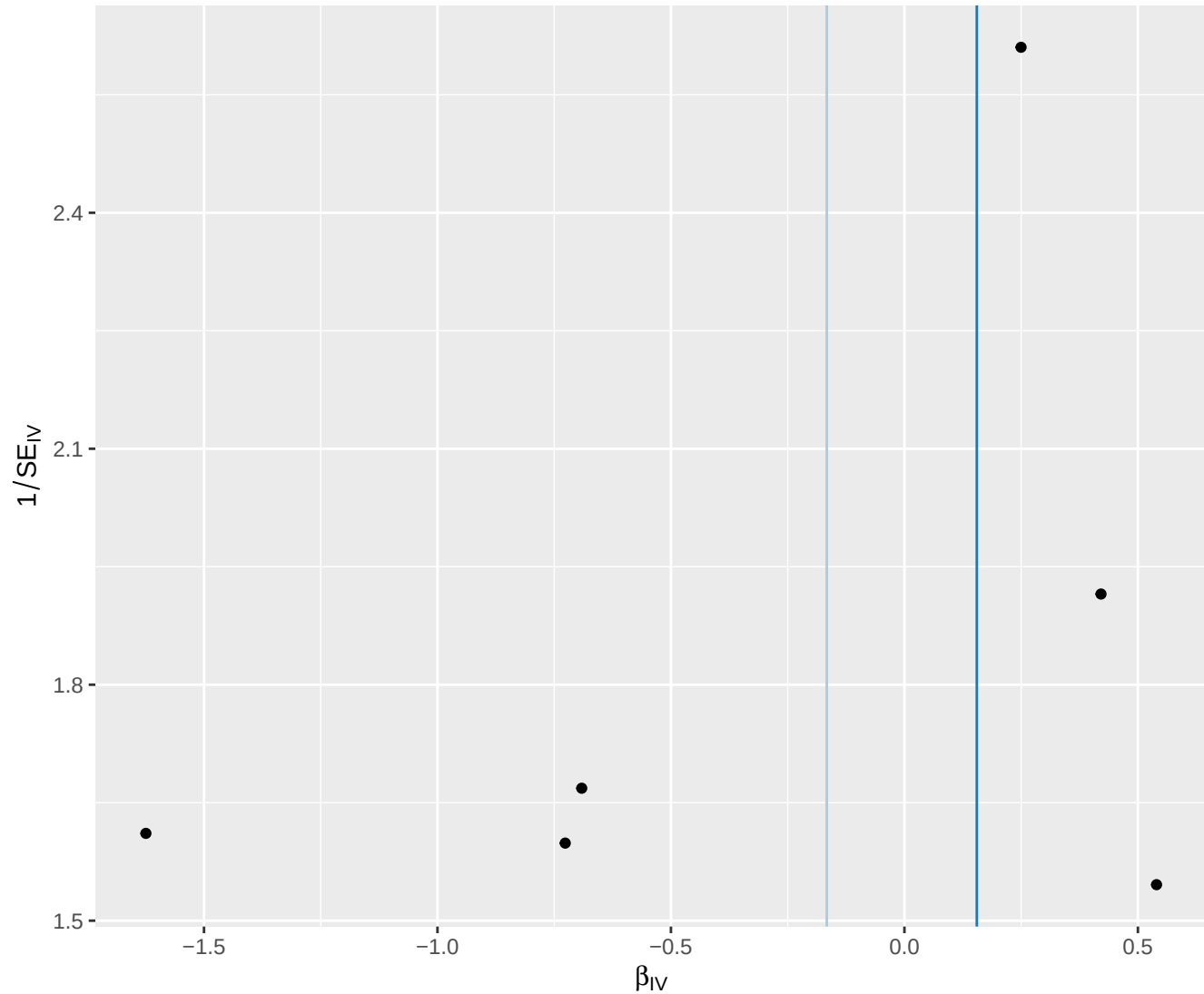
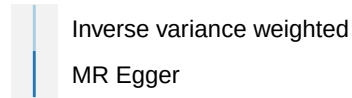


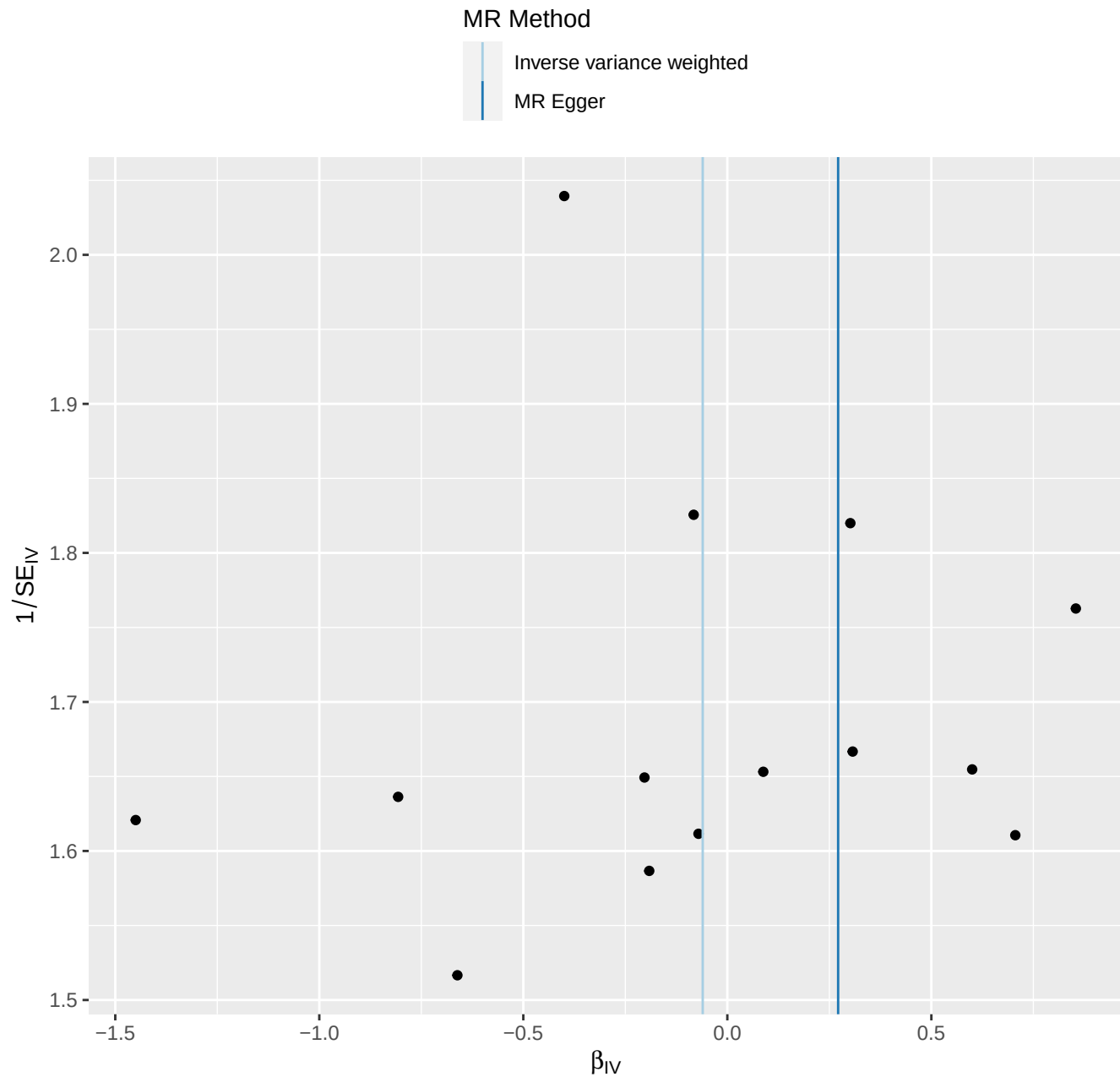


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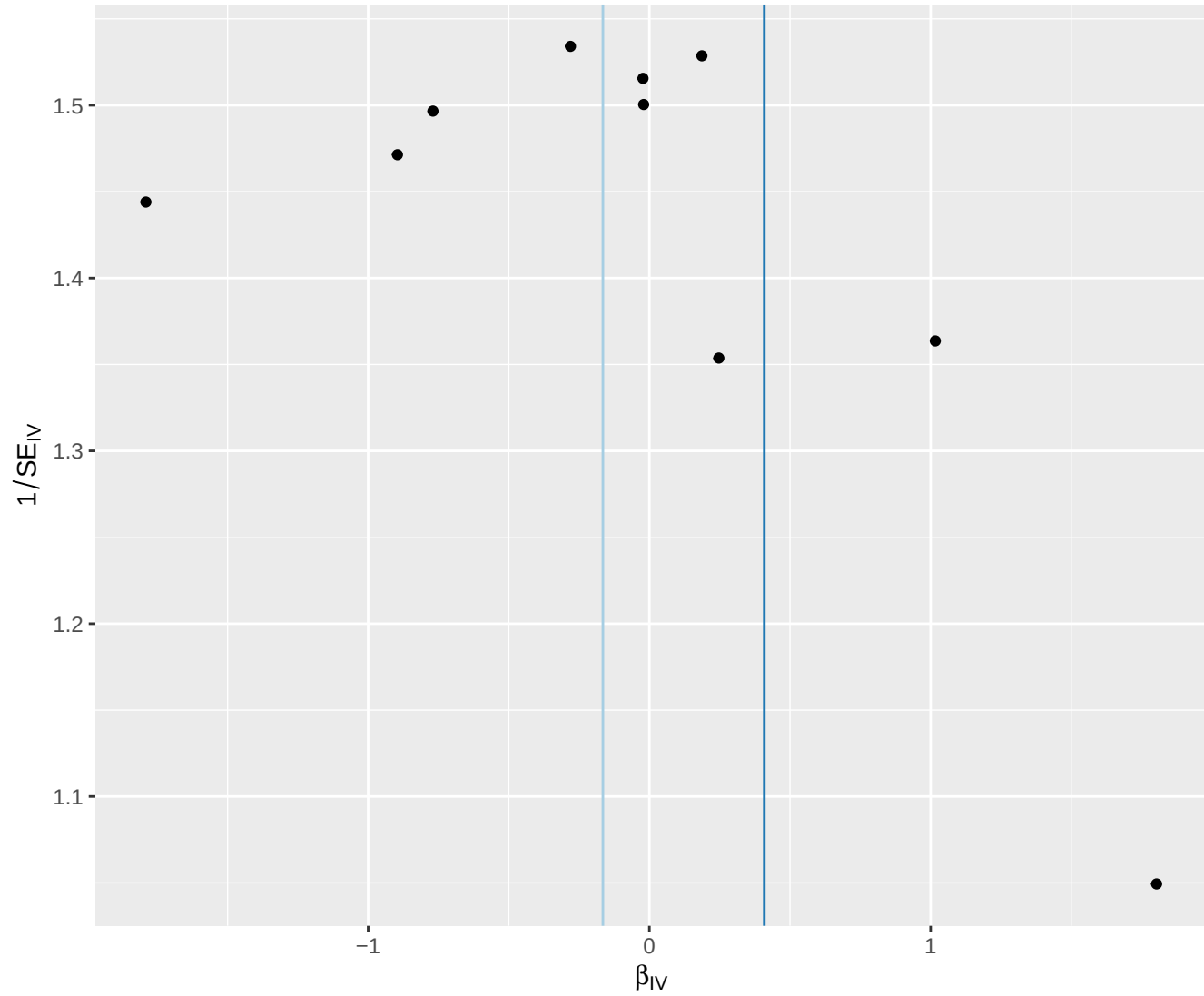
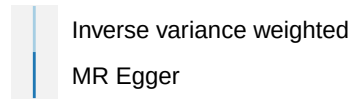
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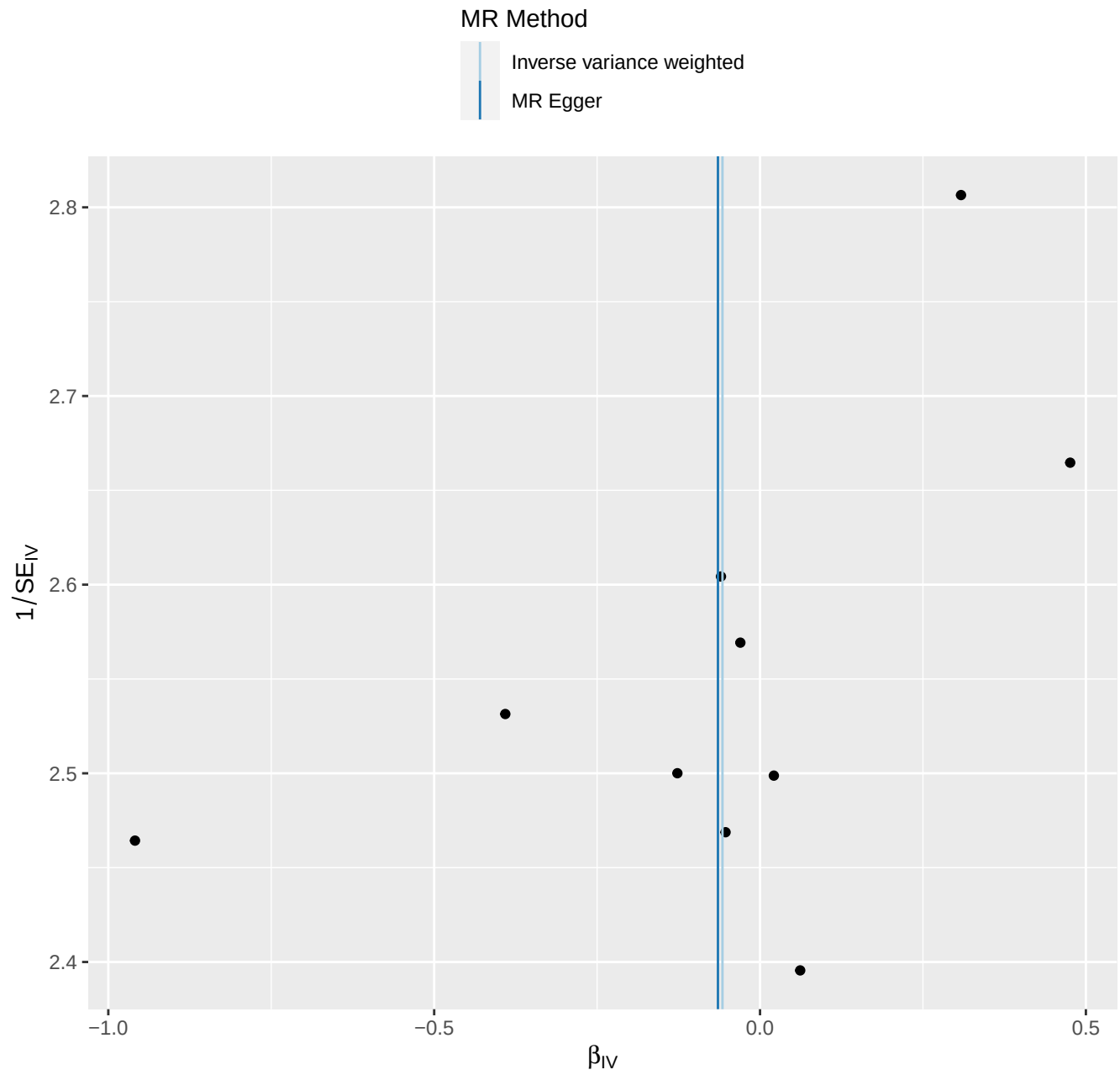


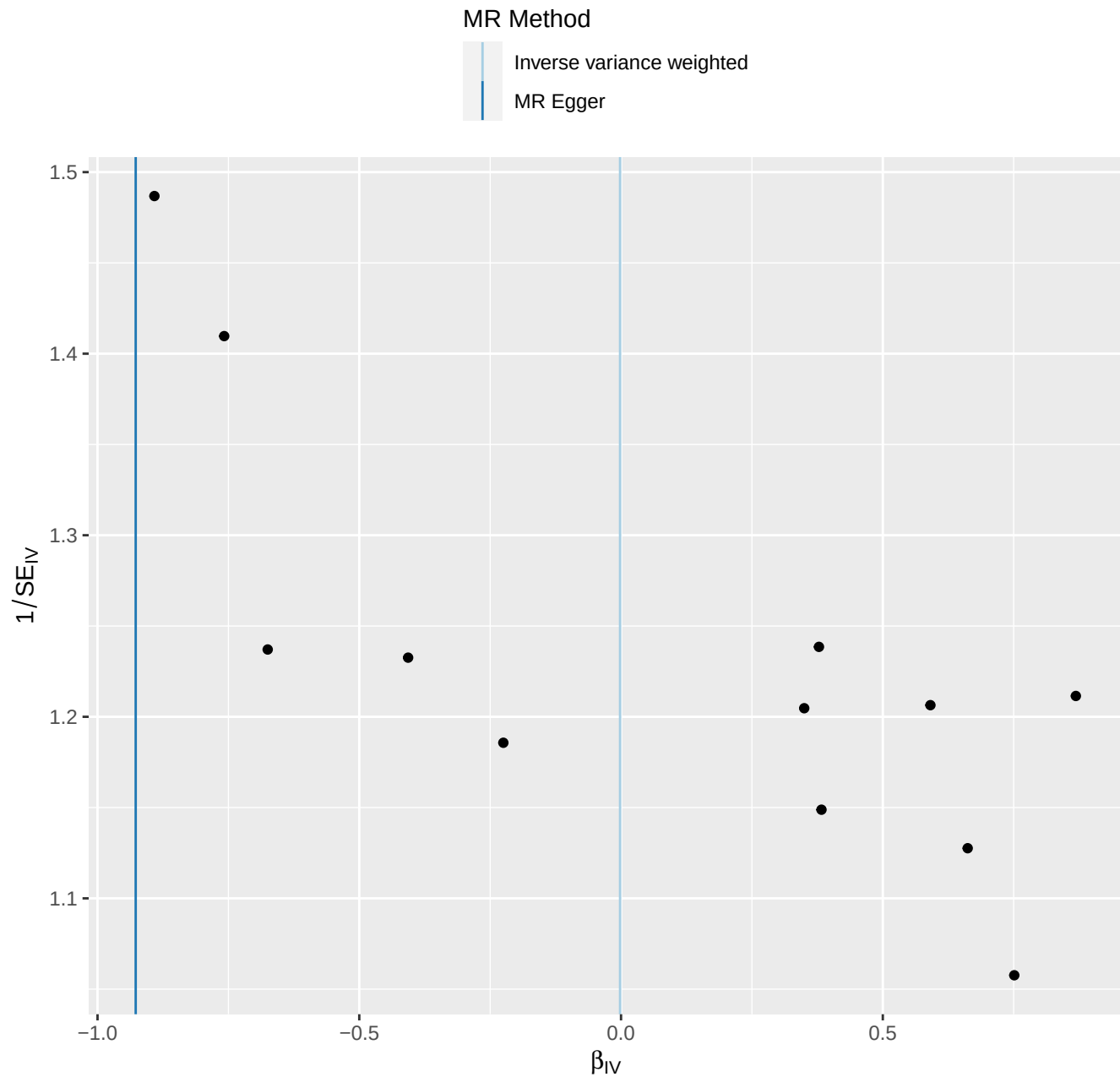


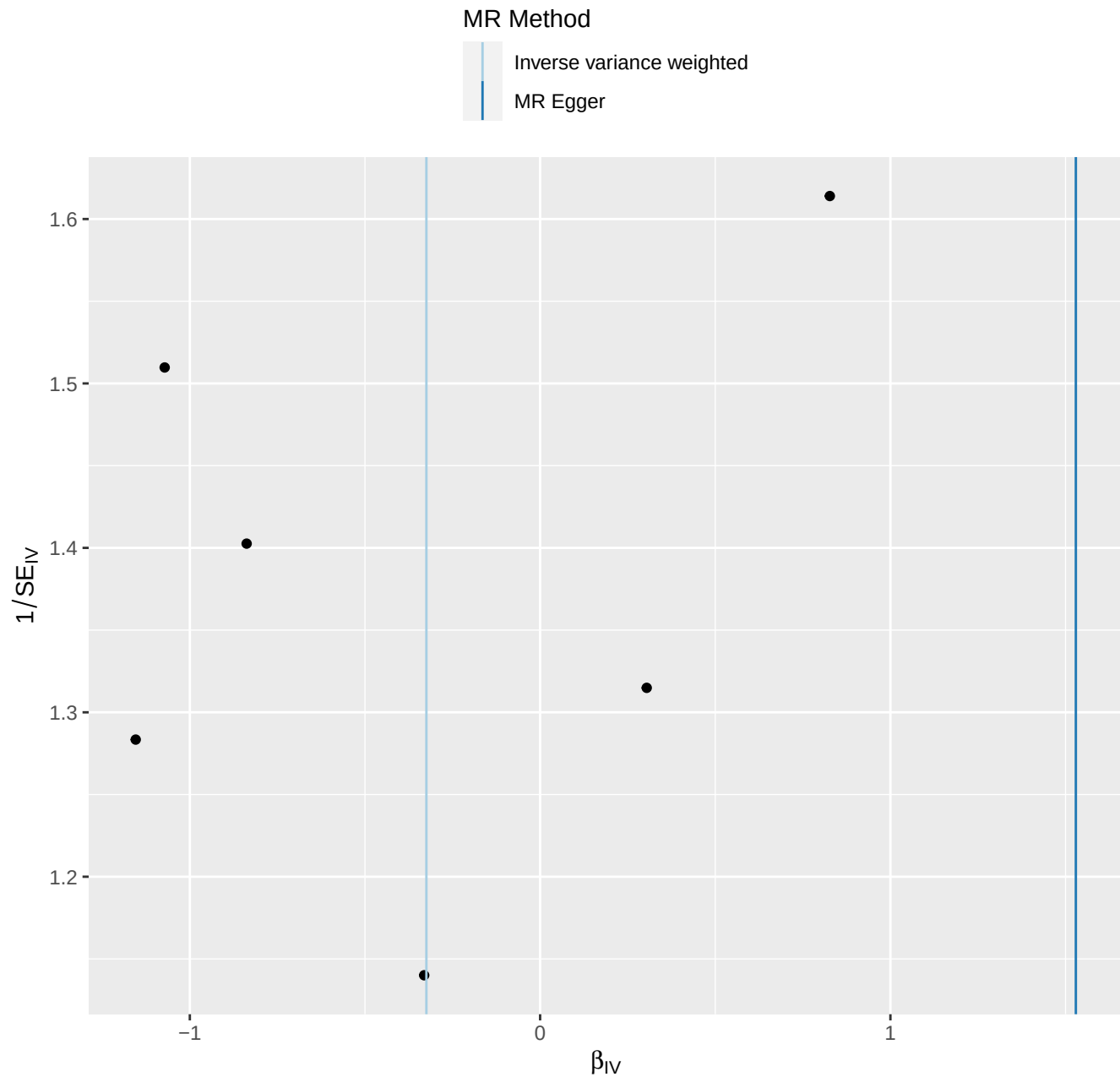
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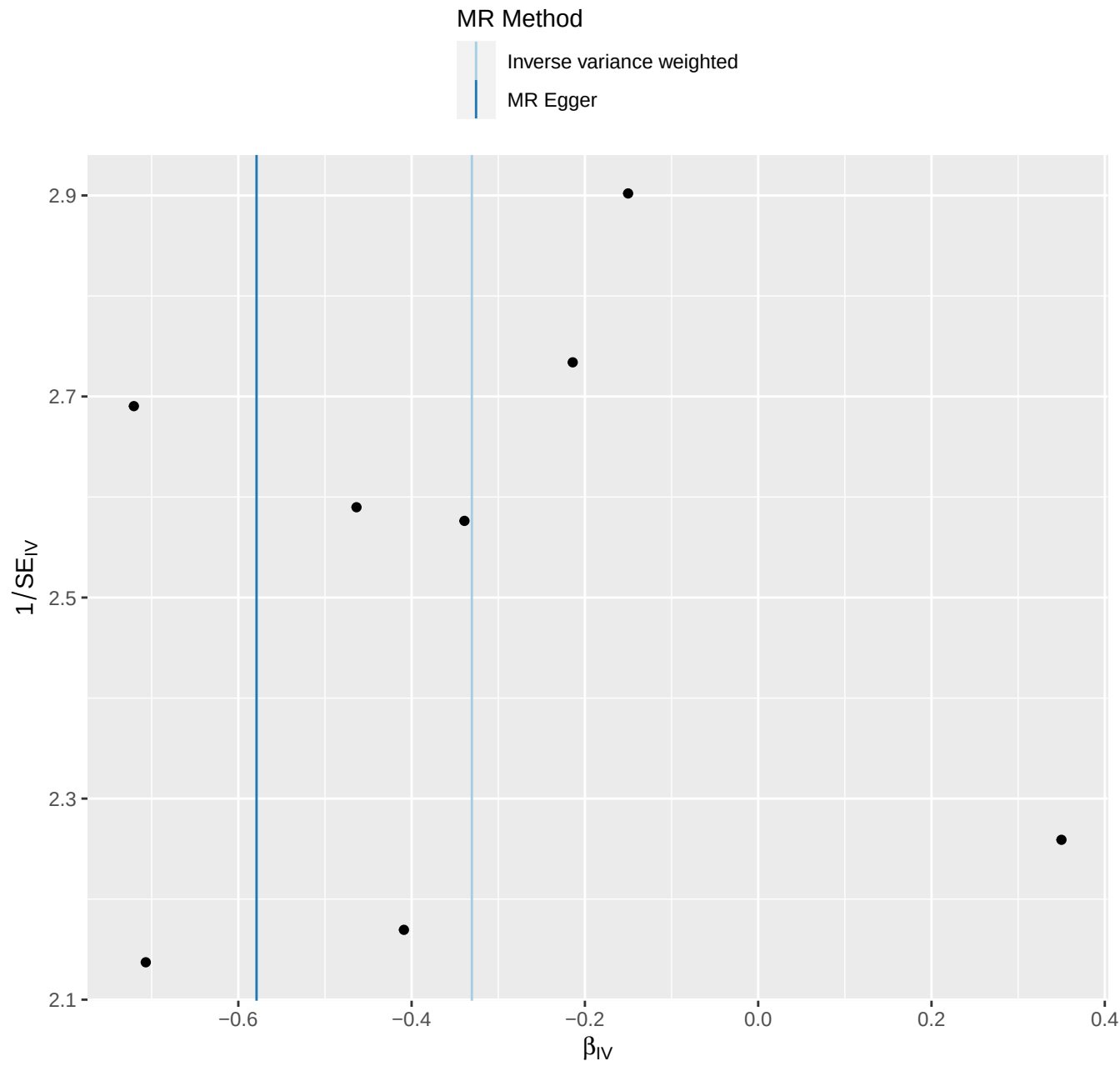
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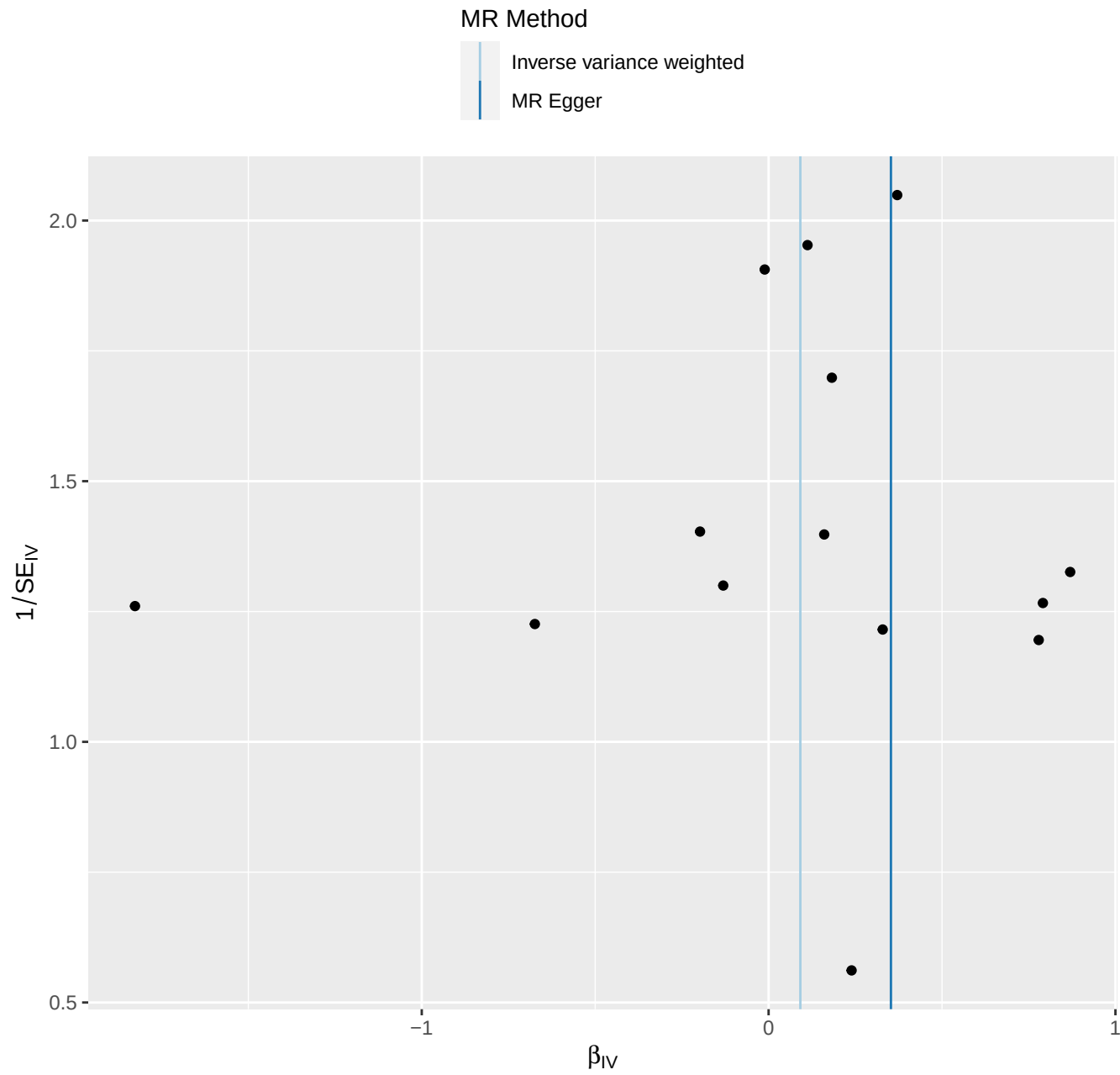


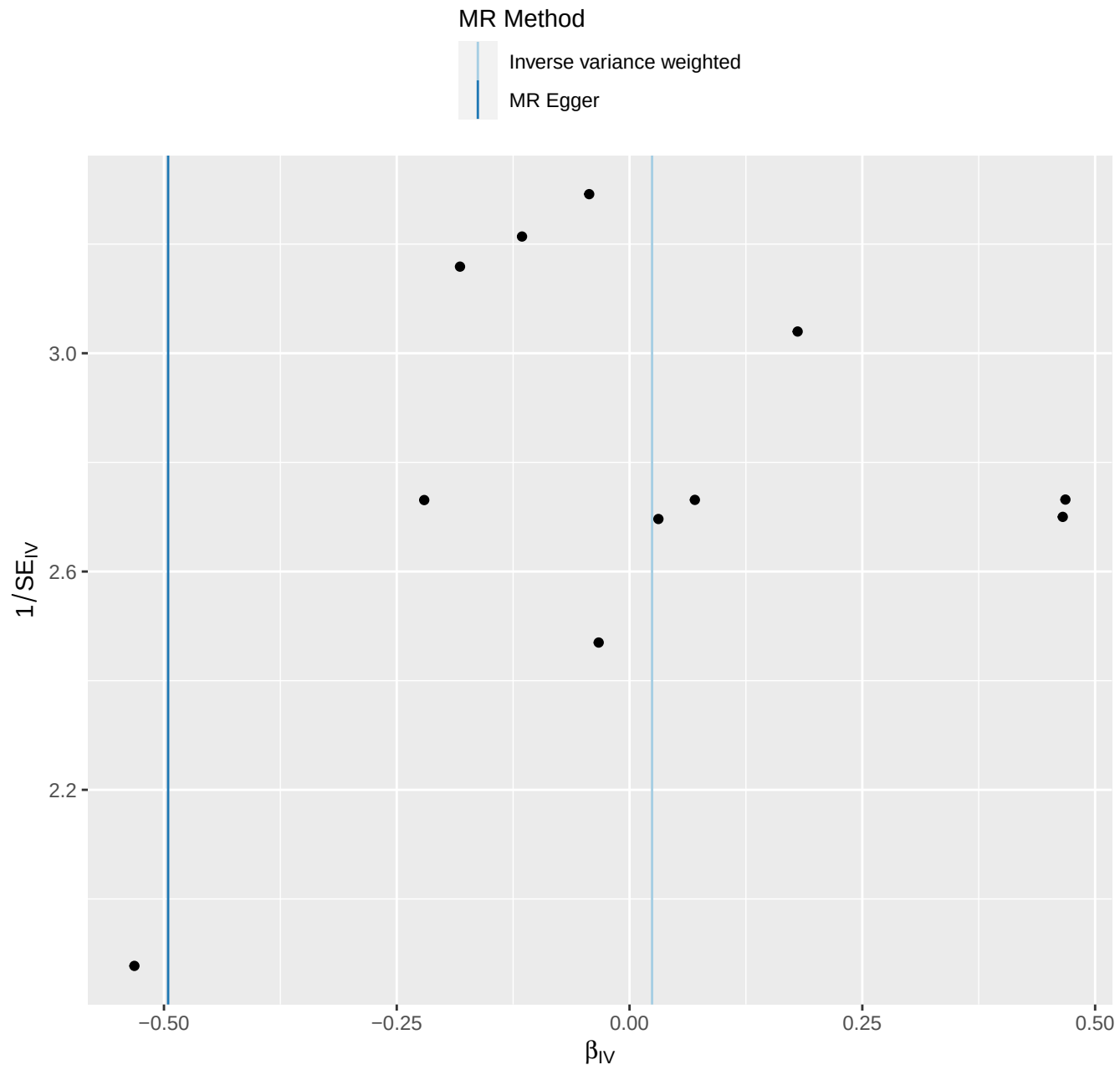


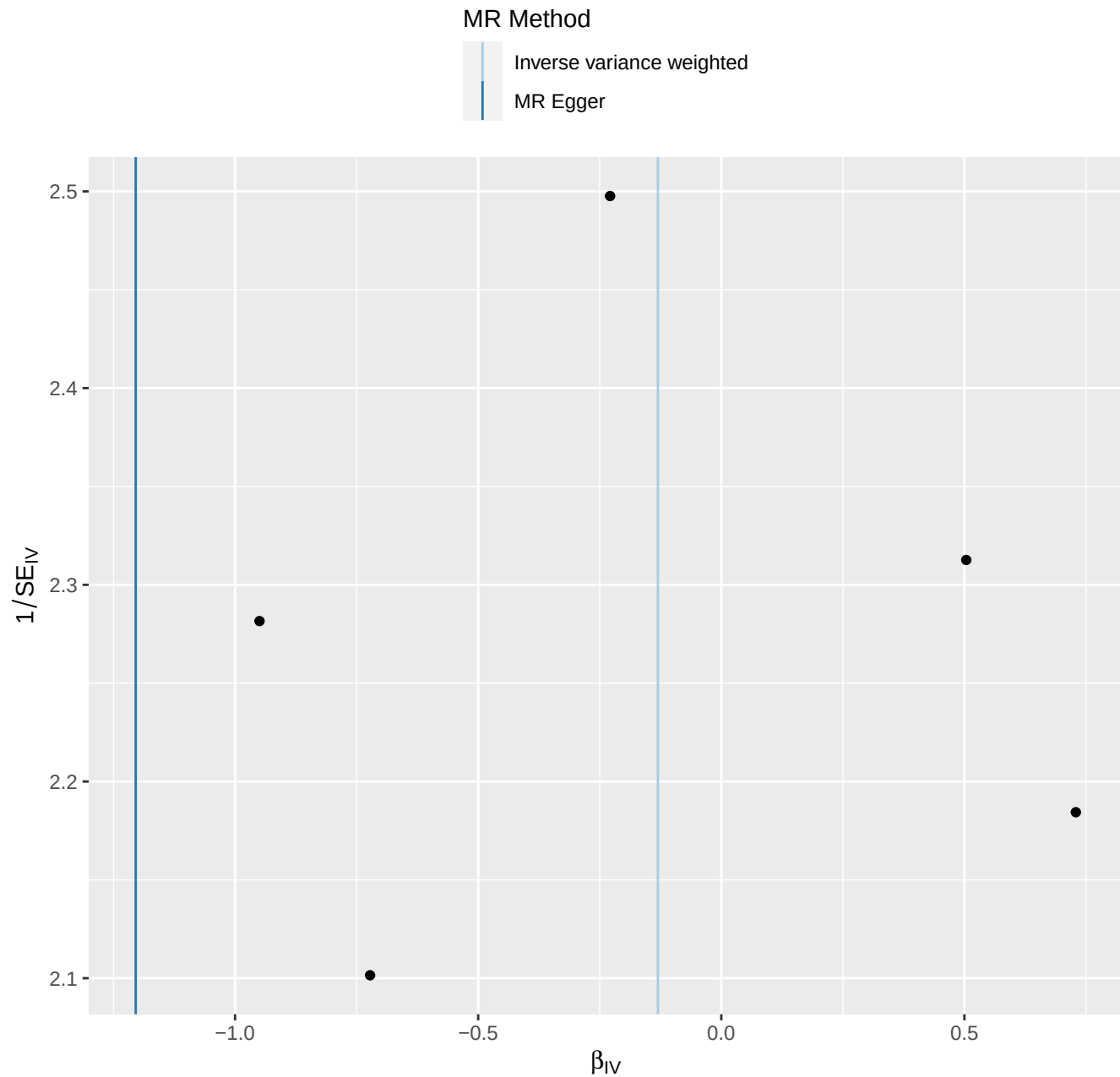




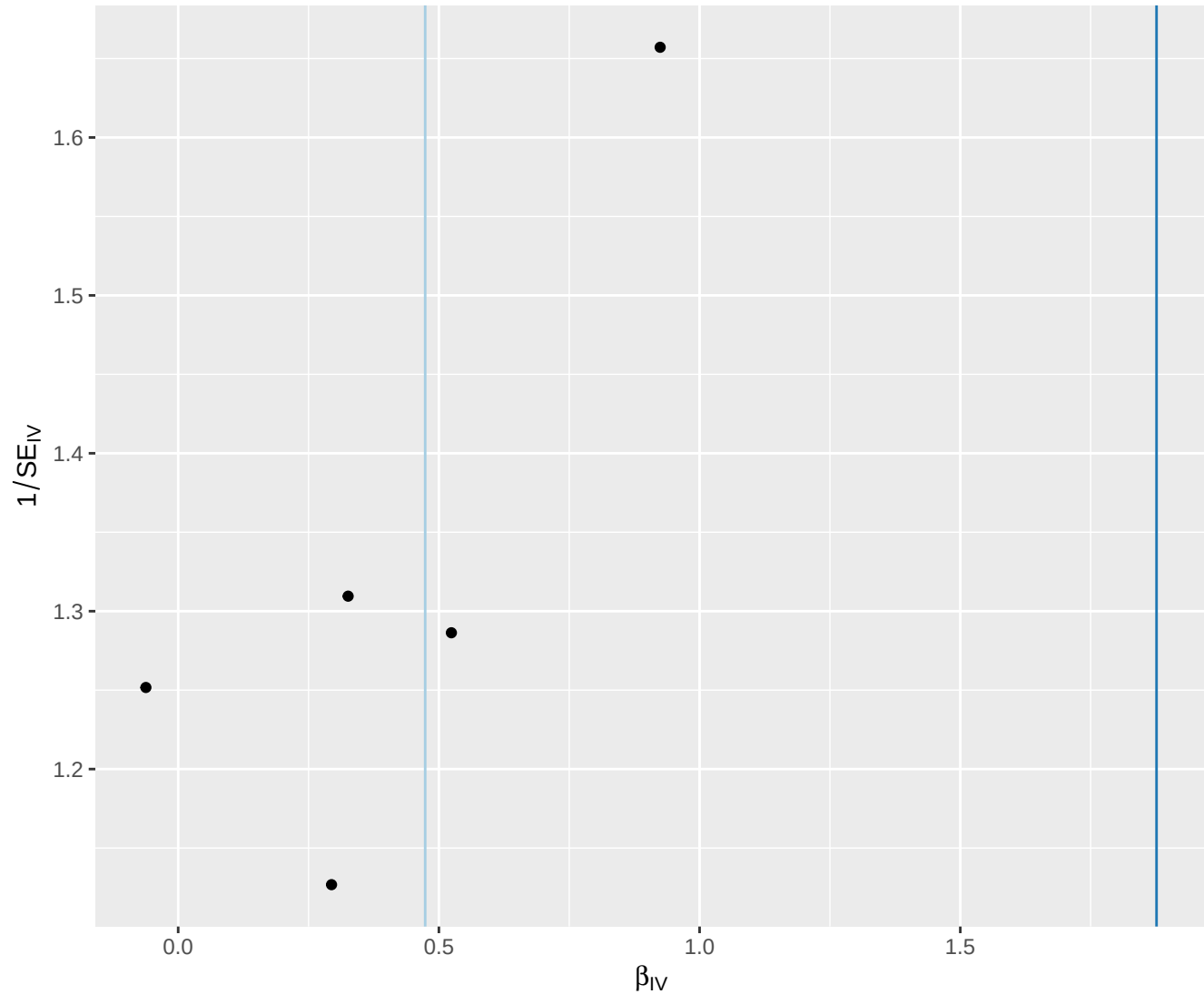
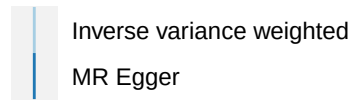




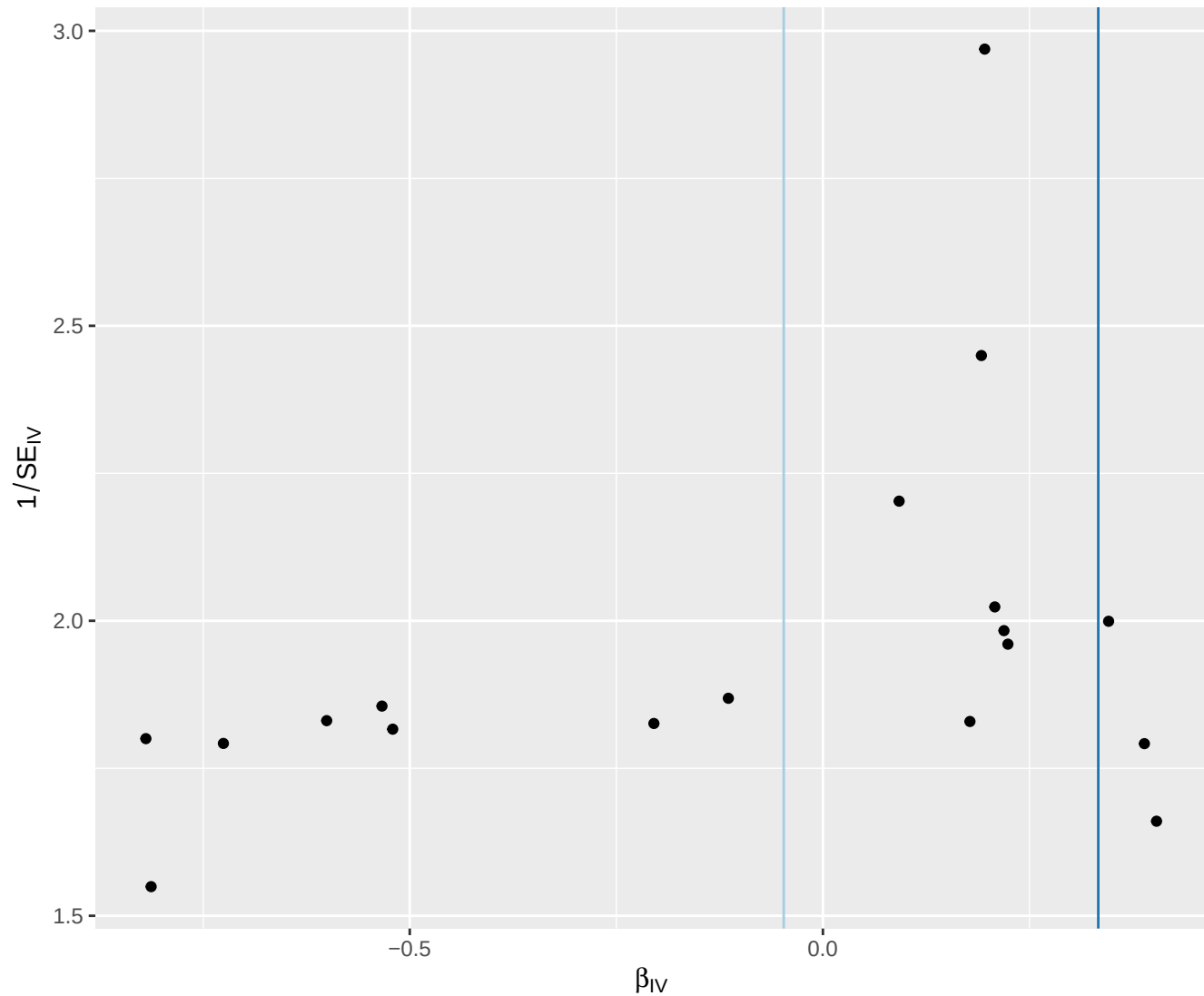
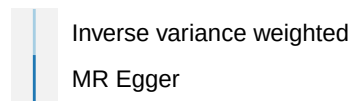


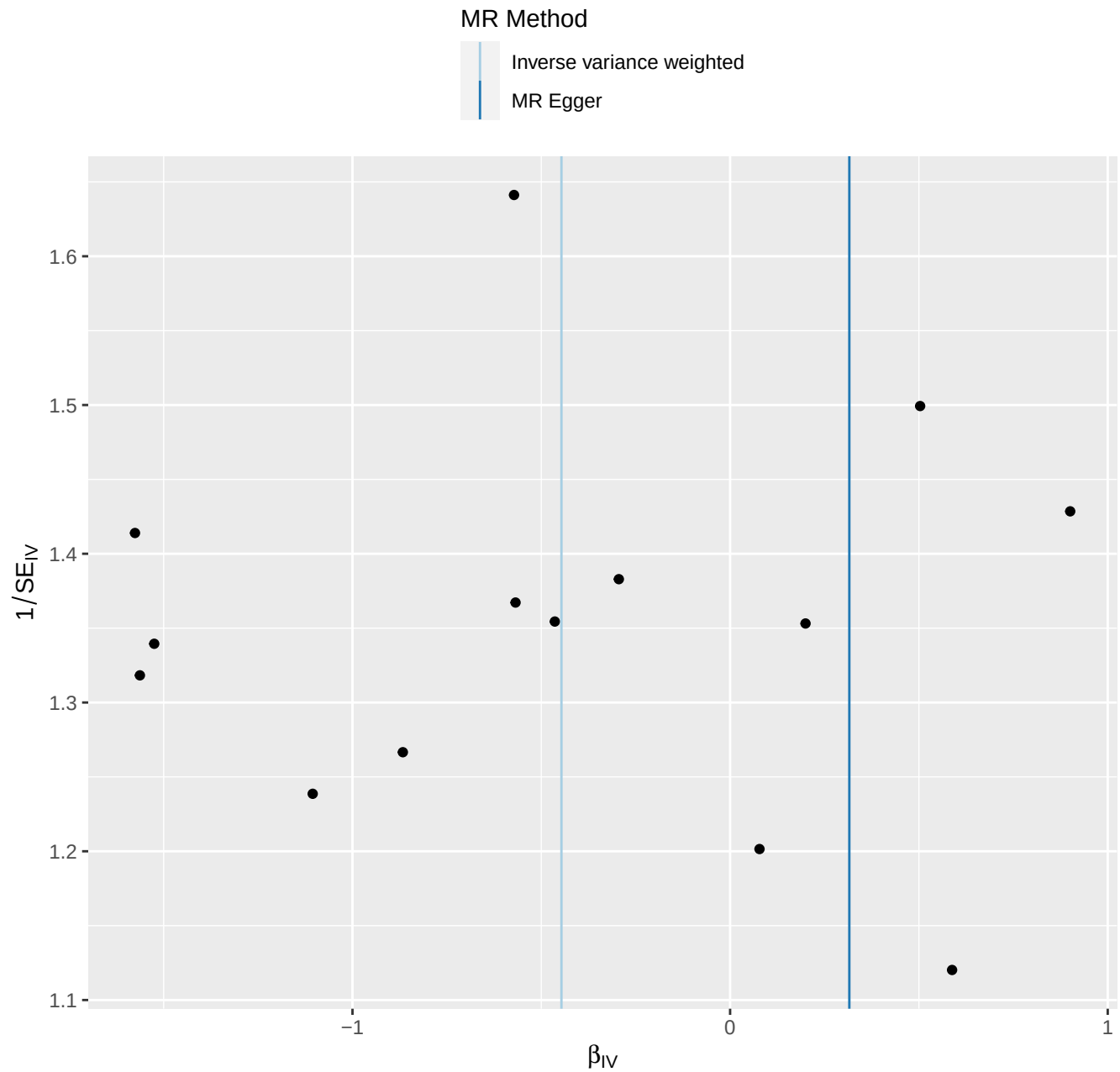


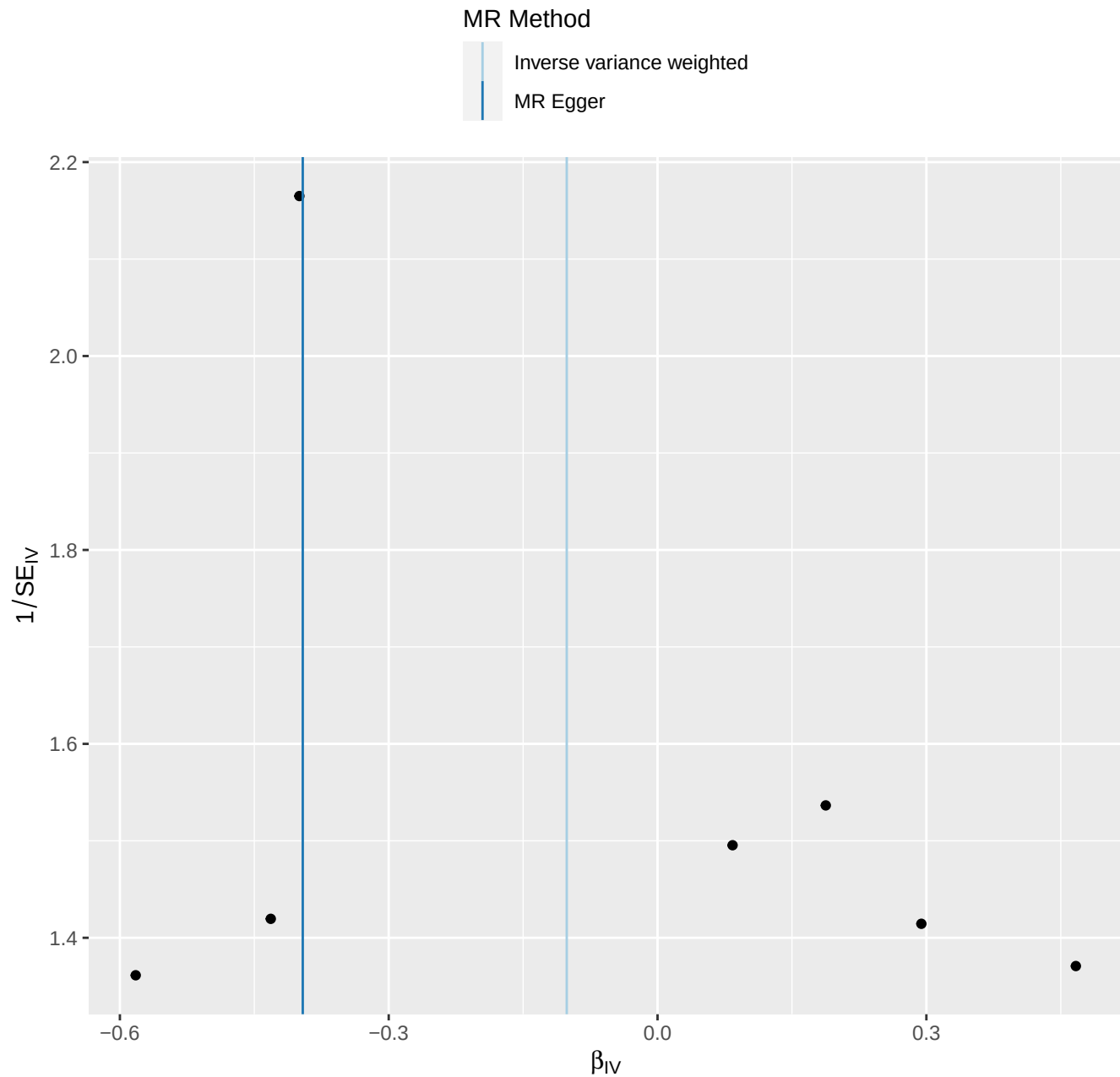
MR Method



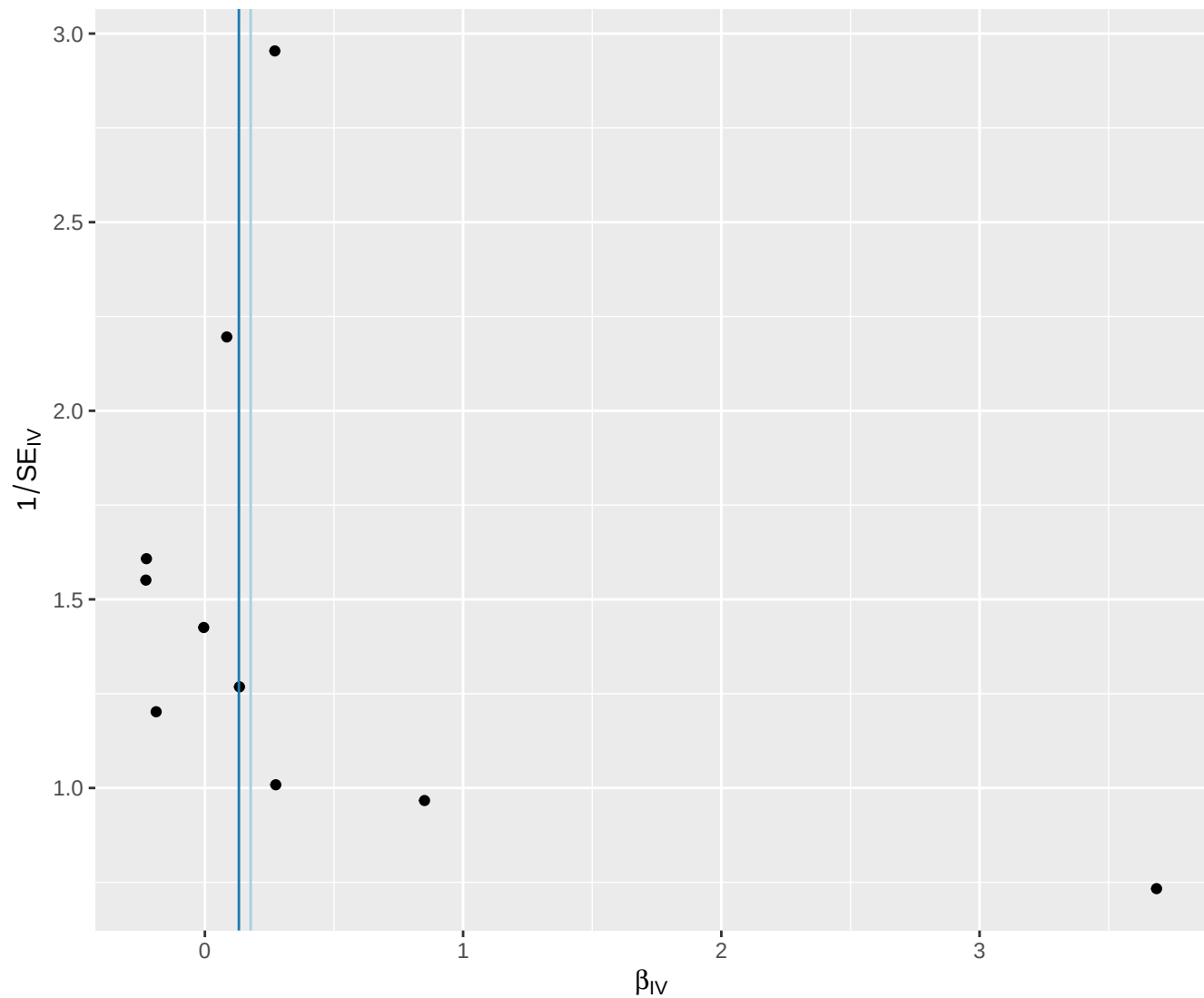
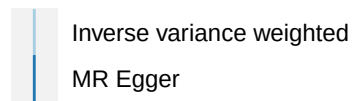
MR Method



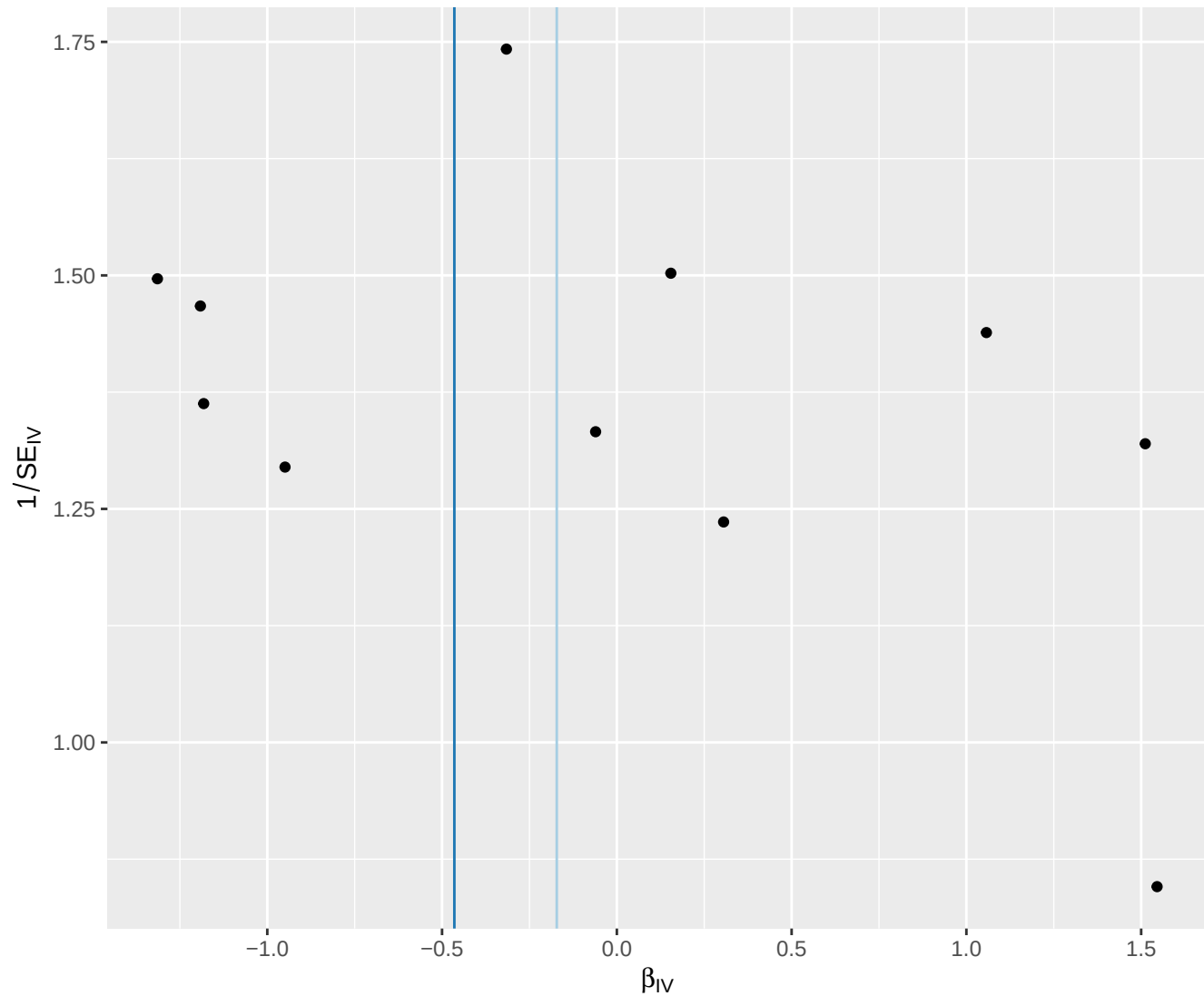
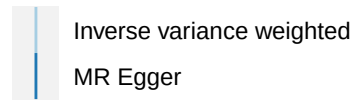


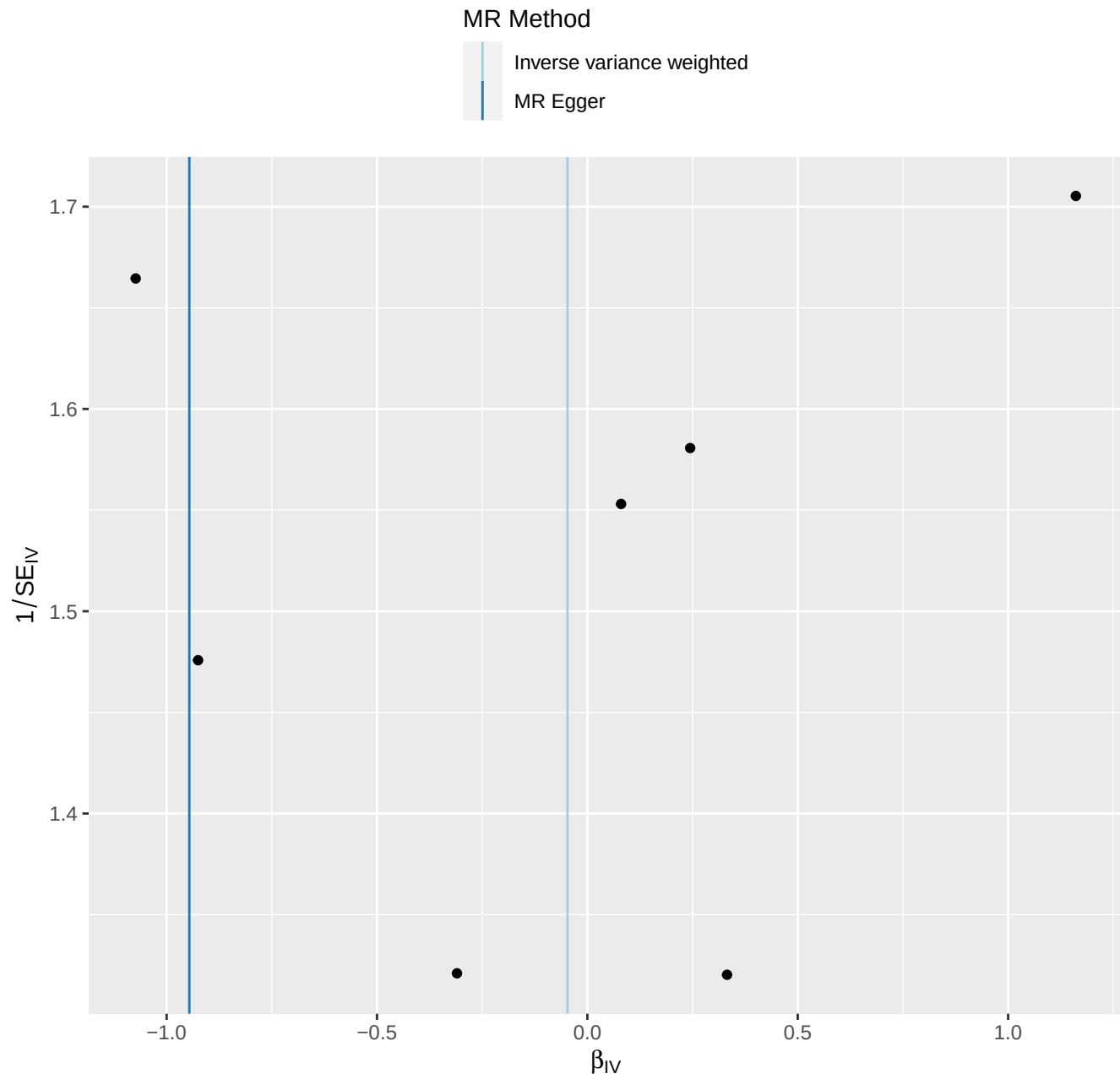


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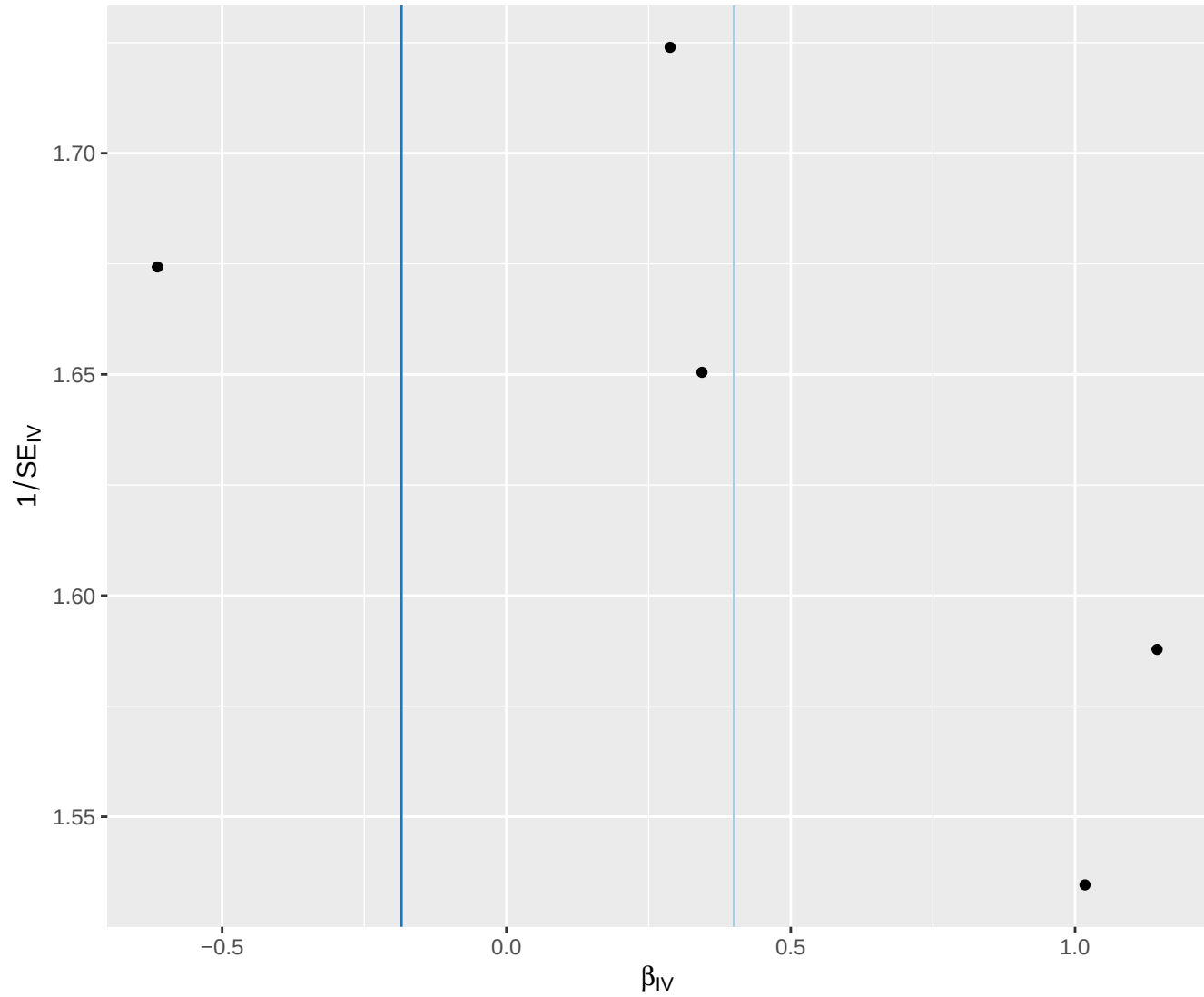
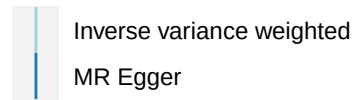


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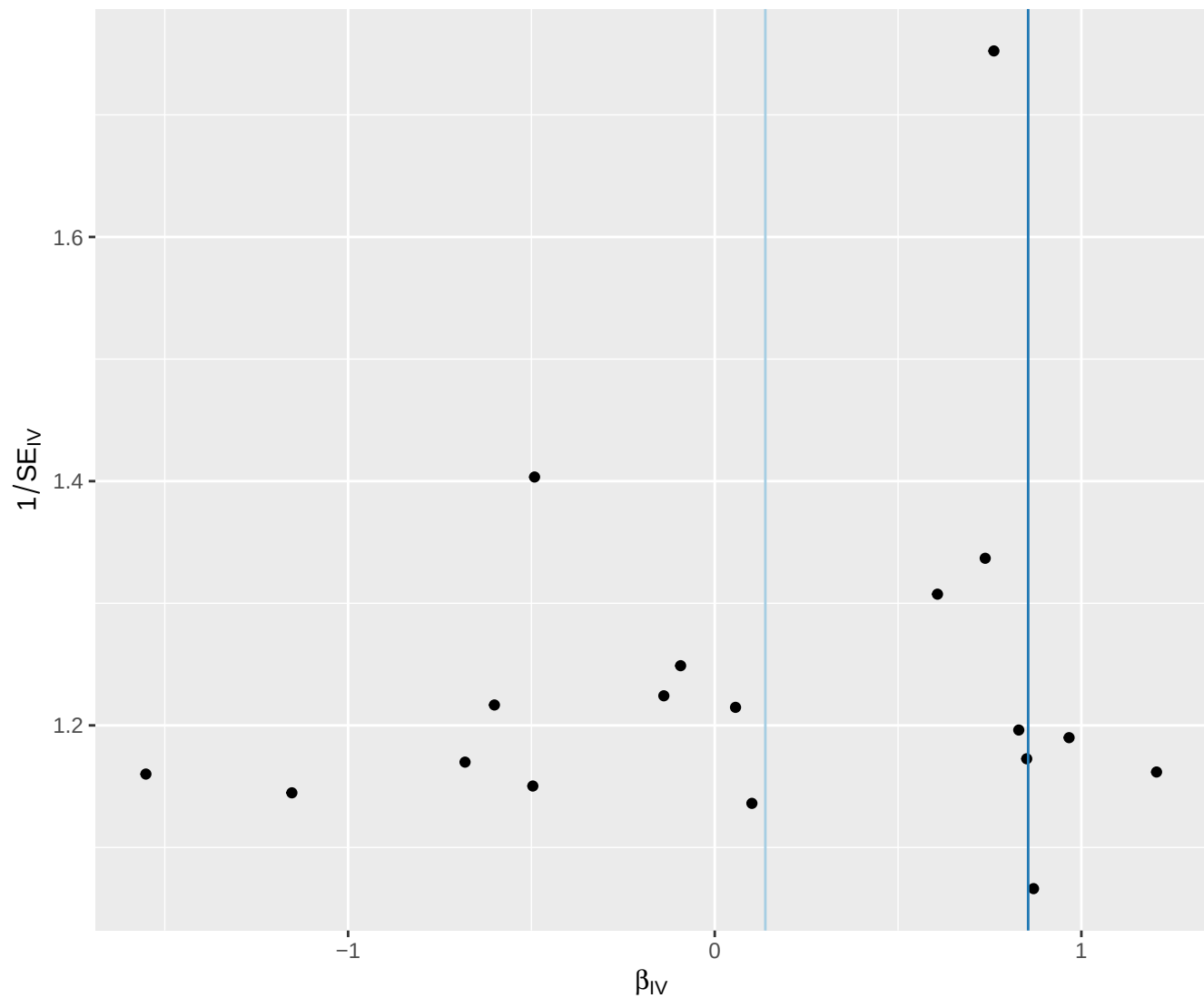
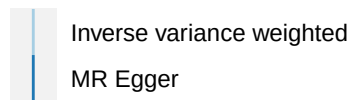


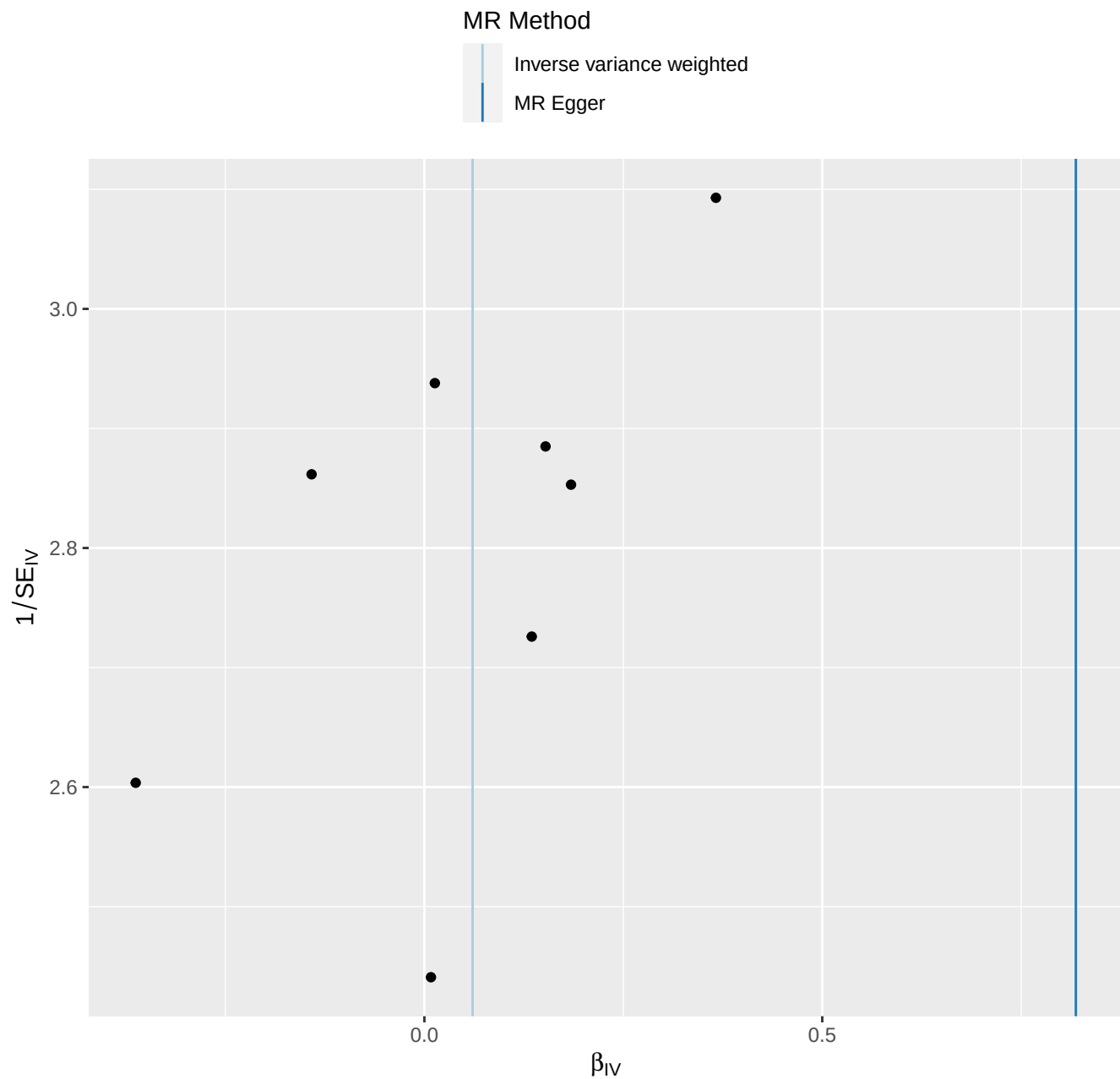


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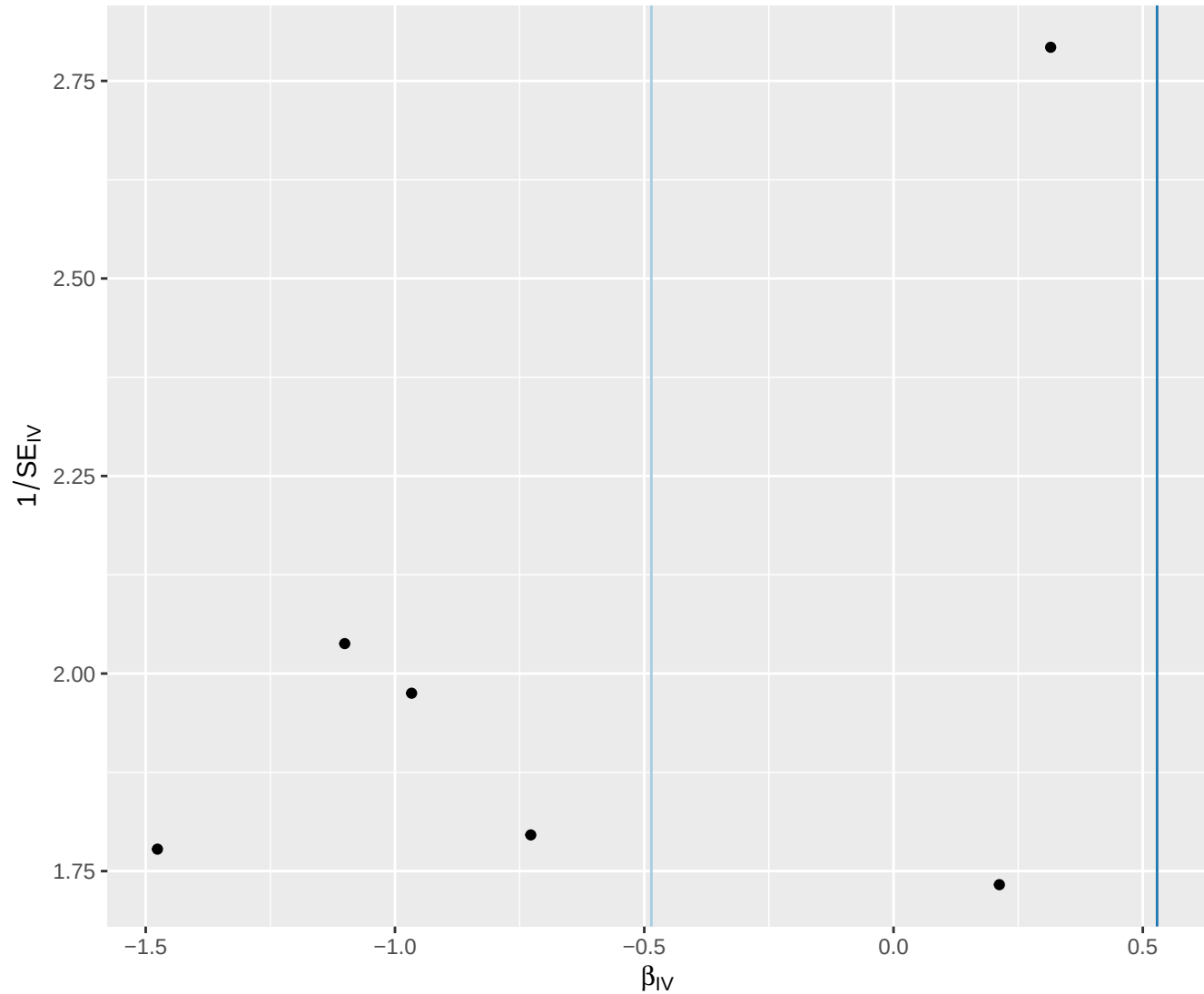
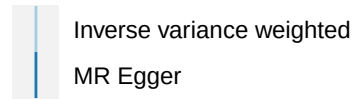


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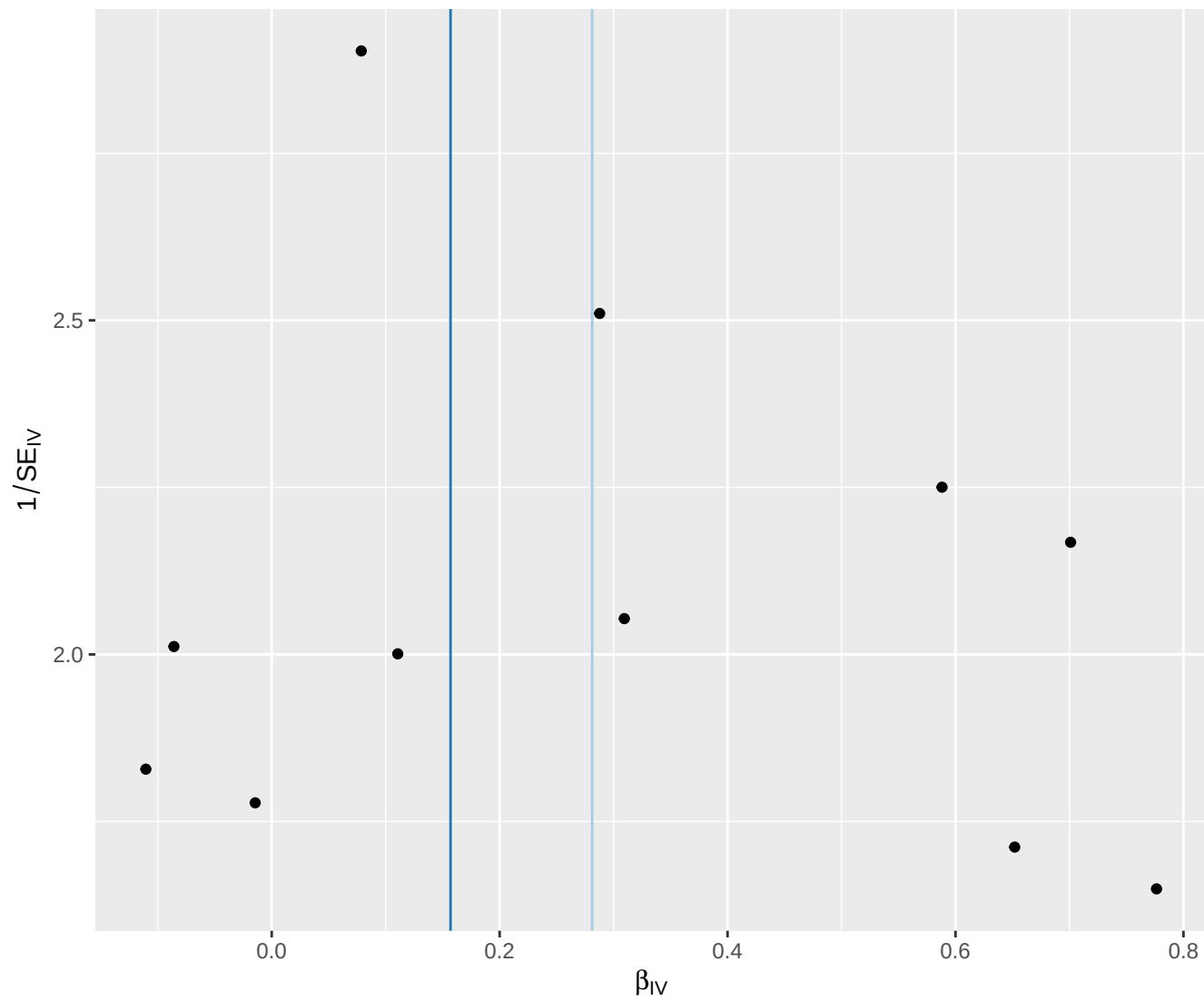
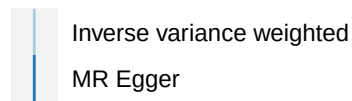


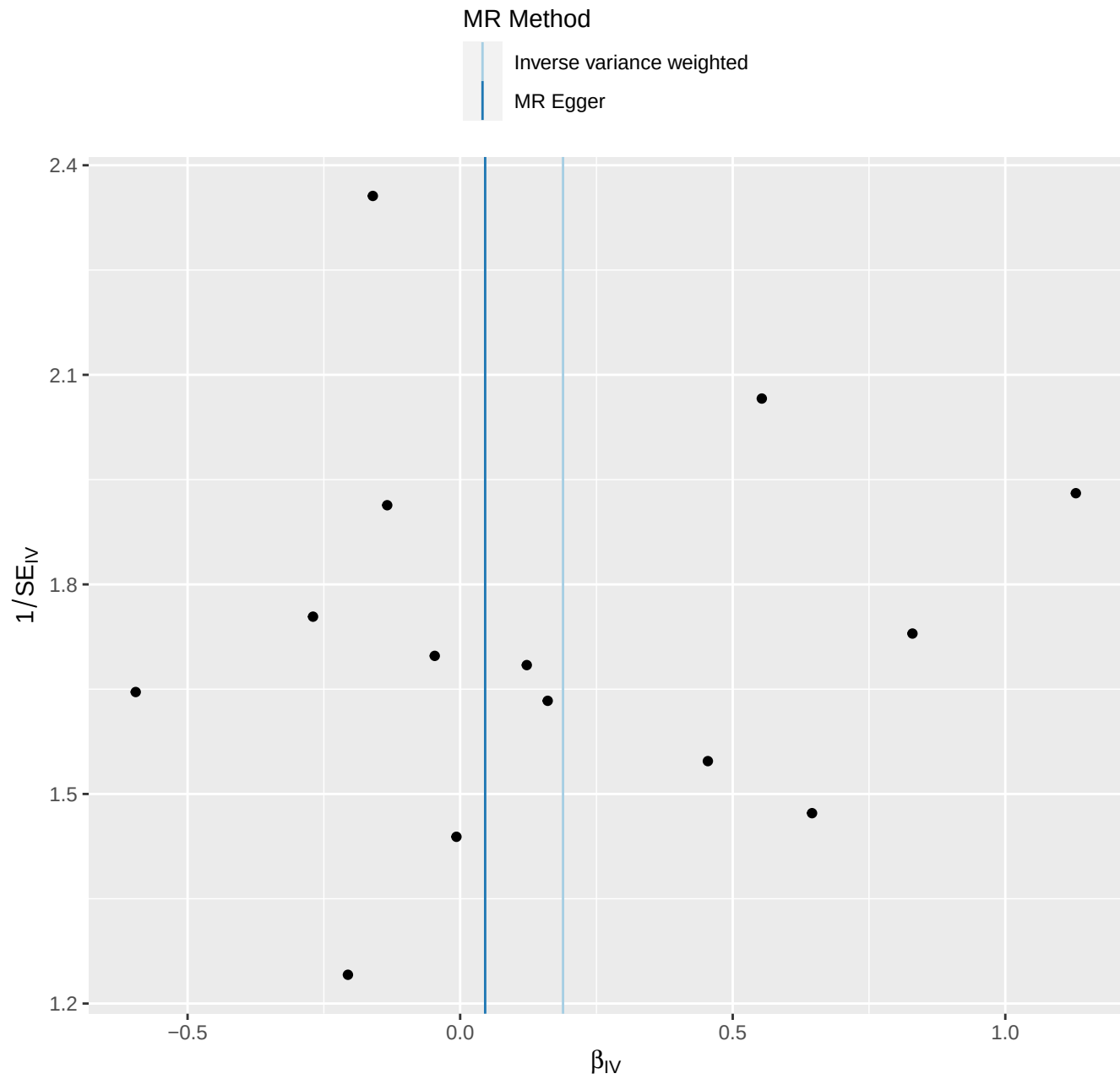


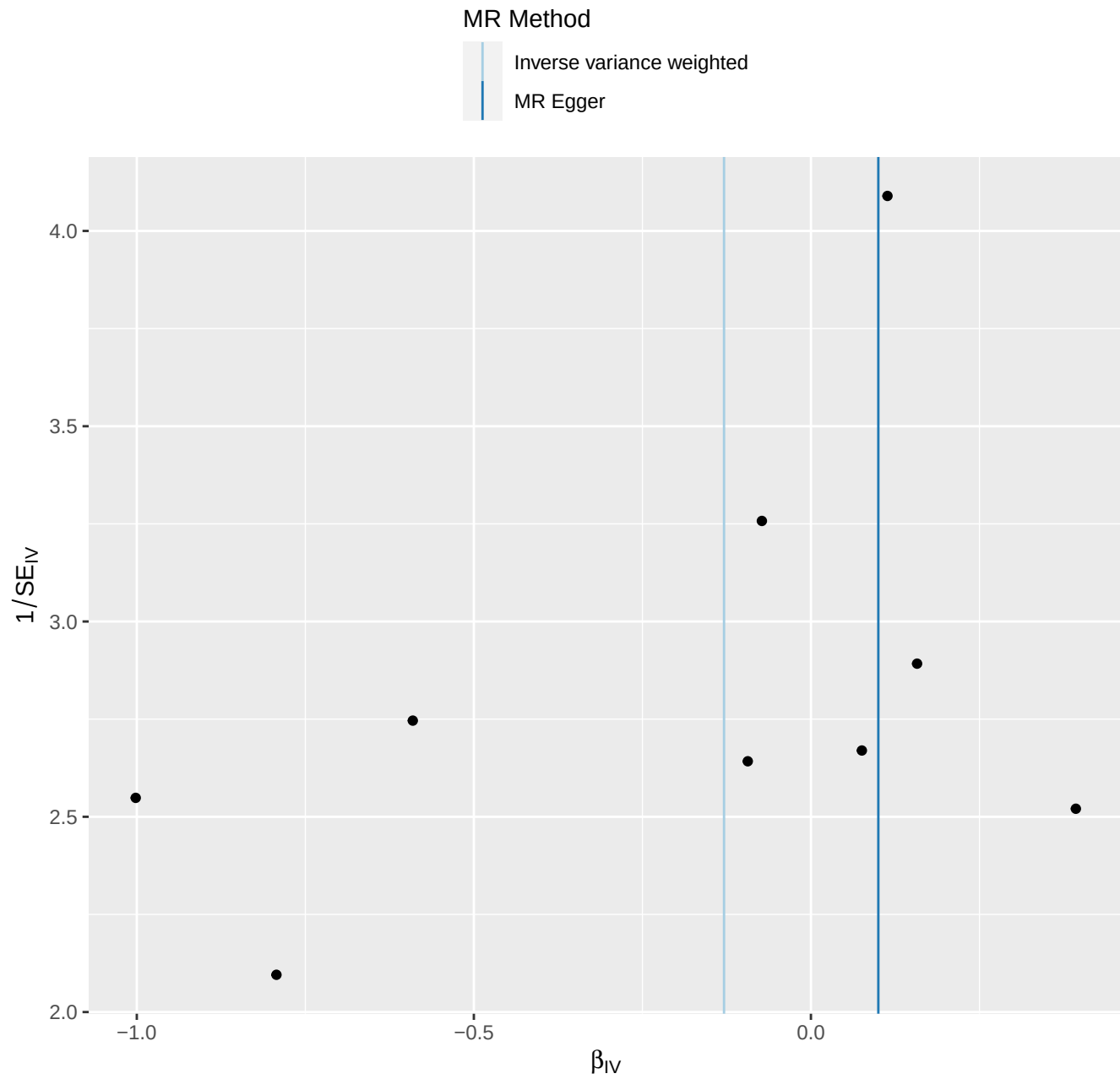
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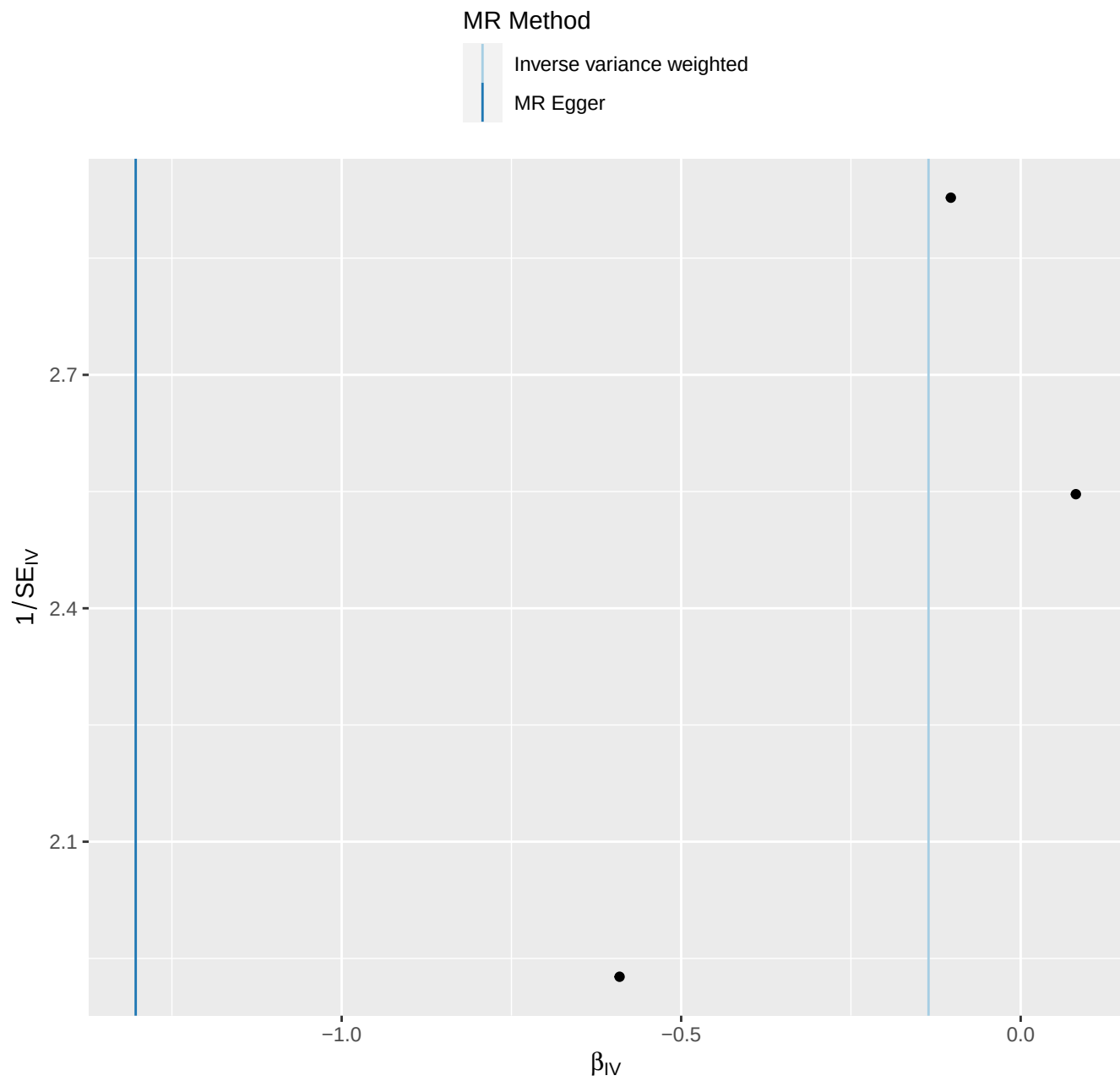


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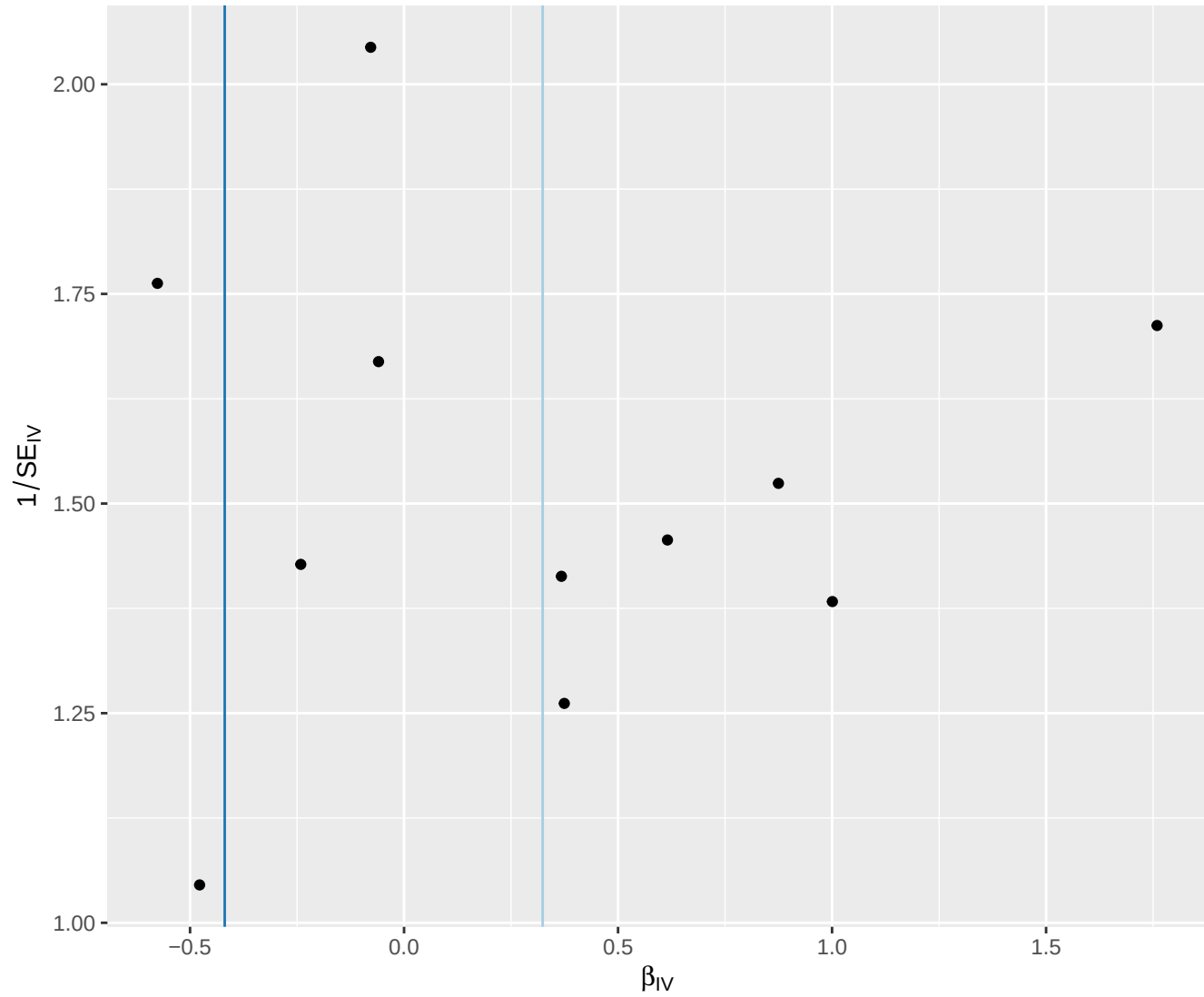
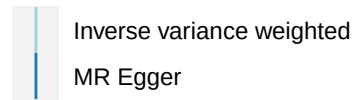


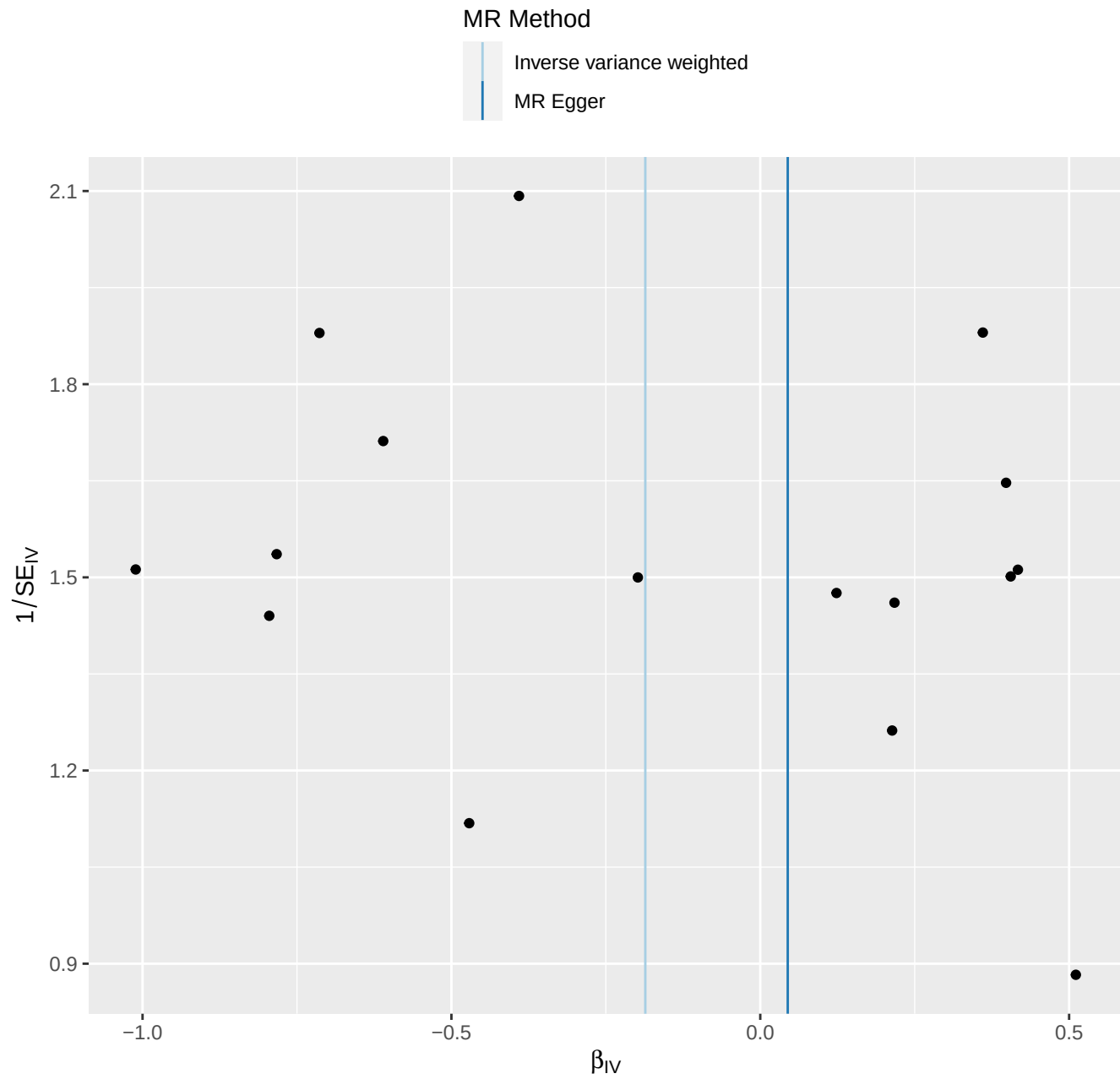


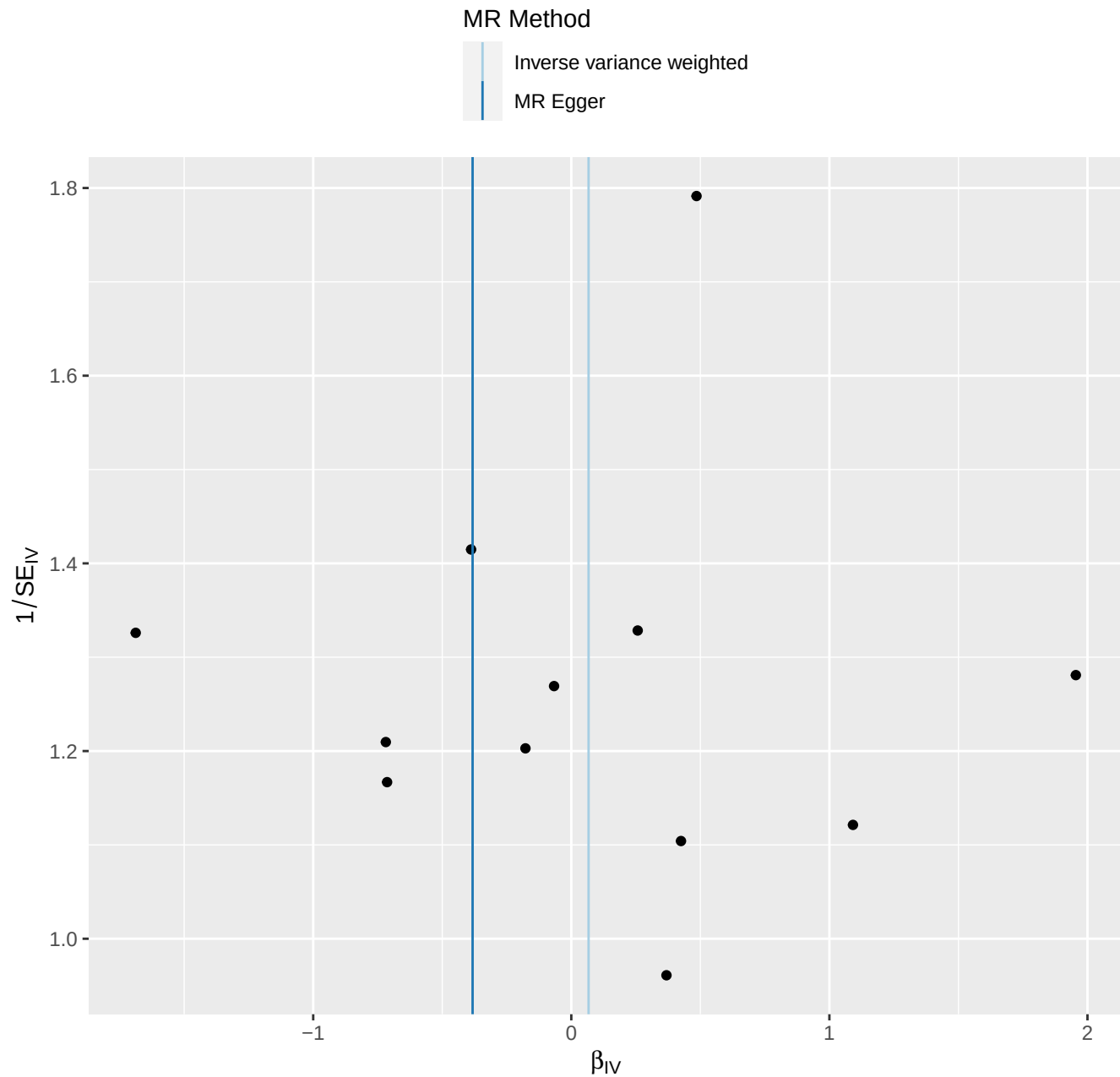




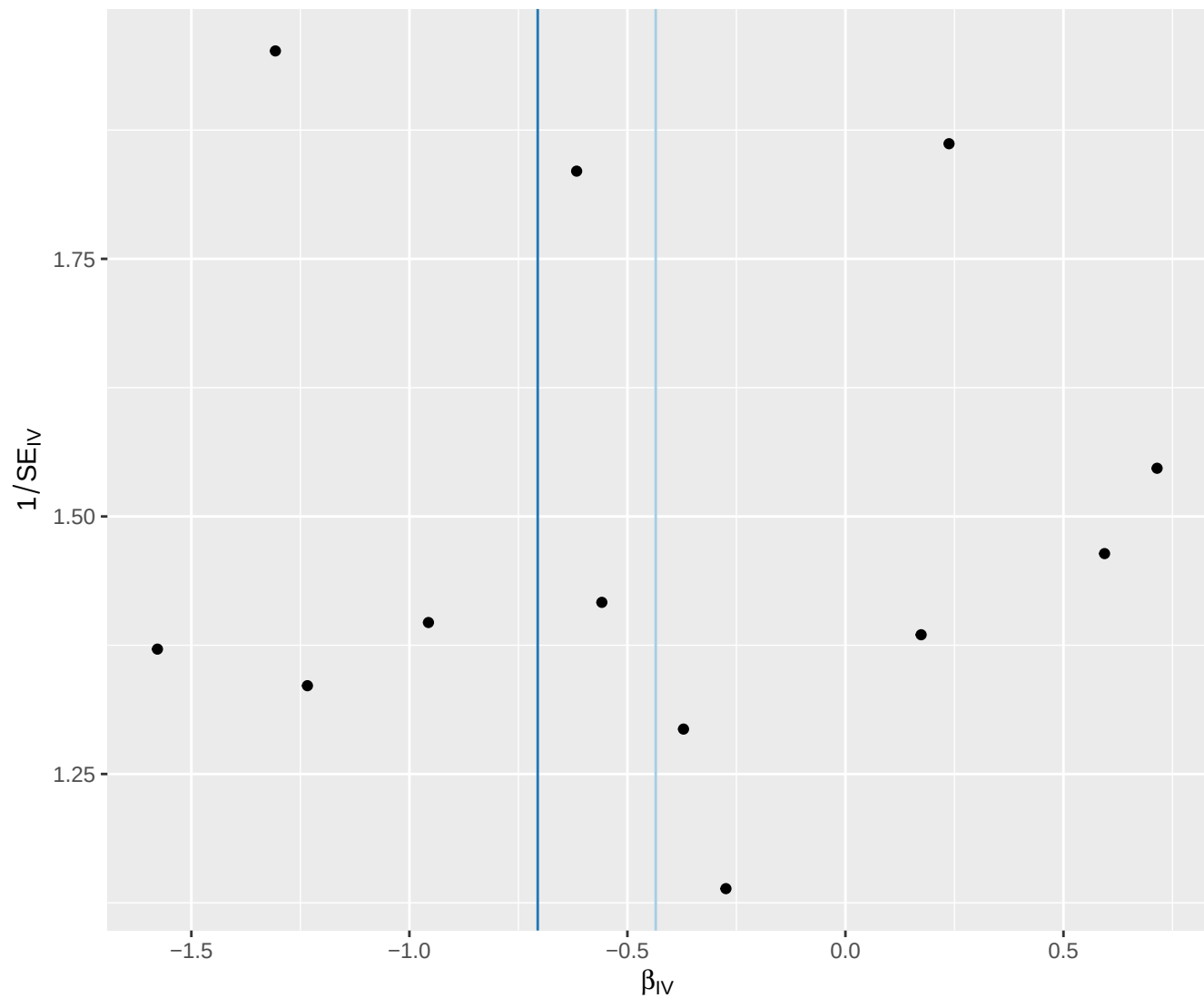
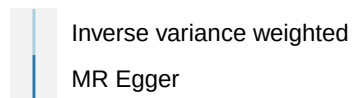
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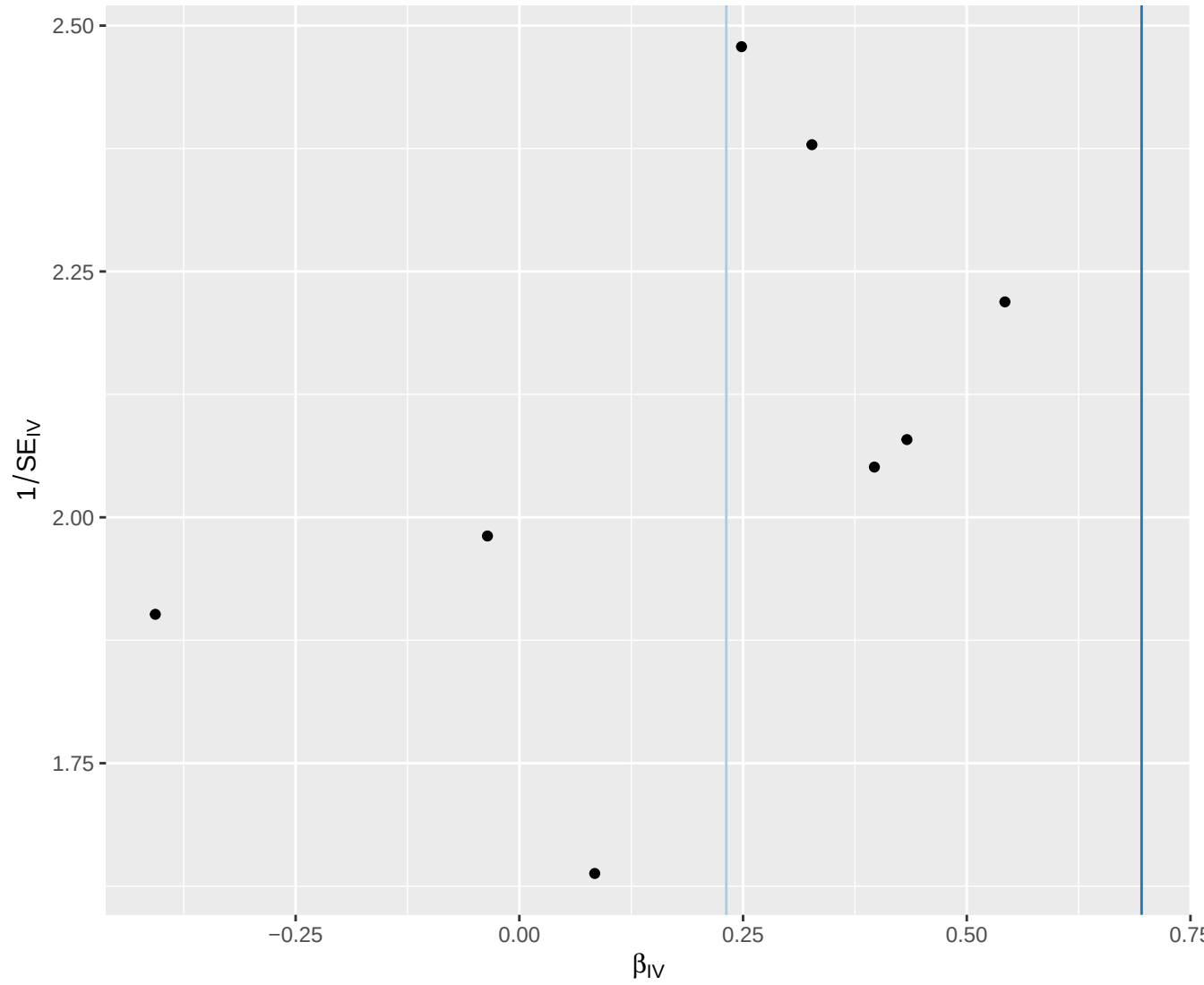
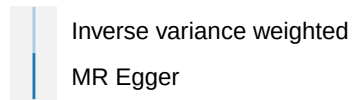




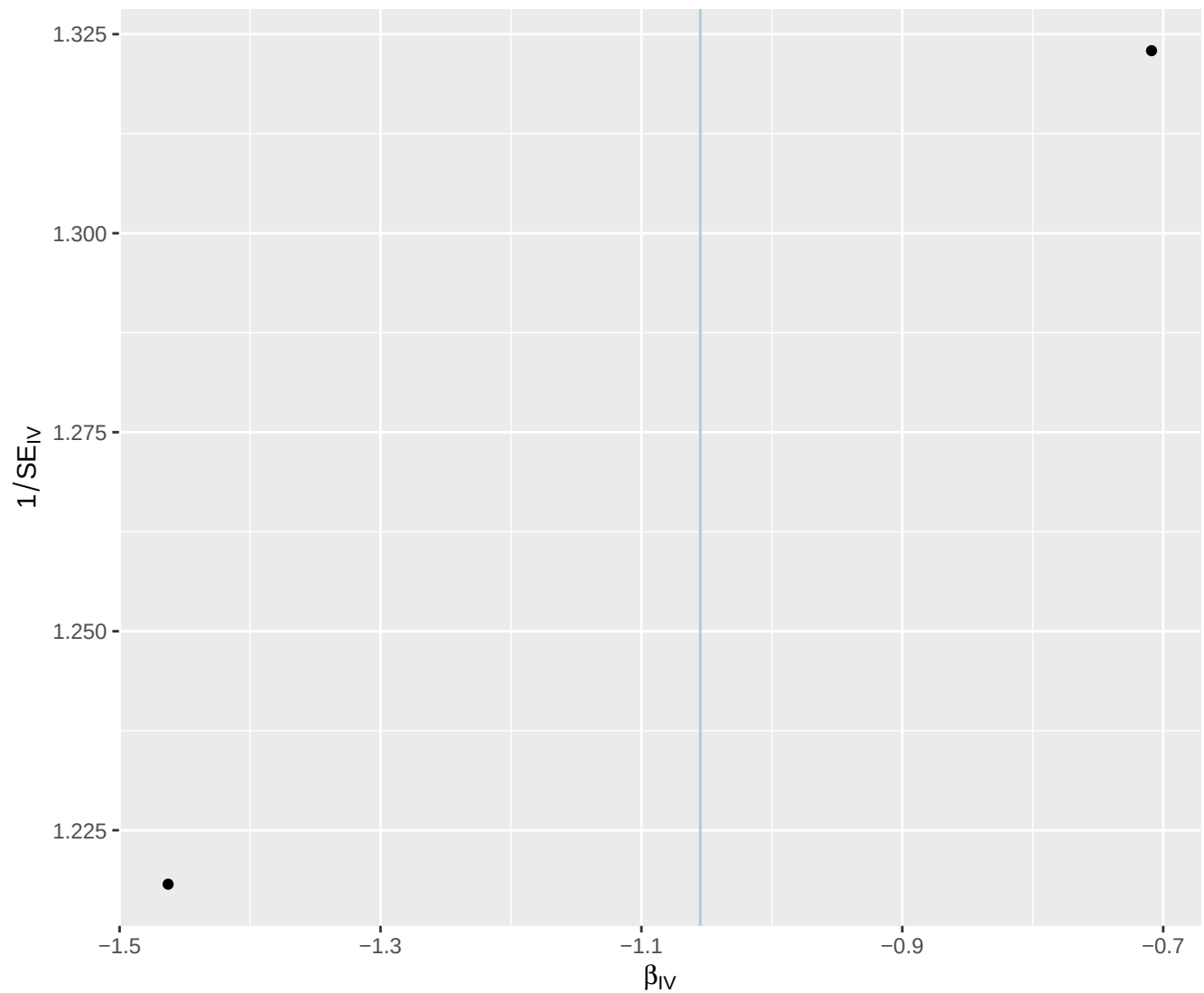
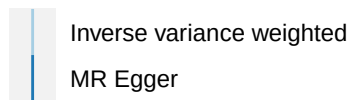
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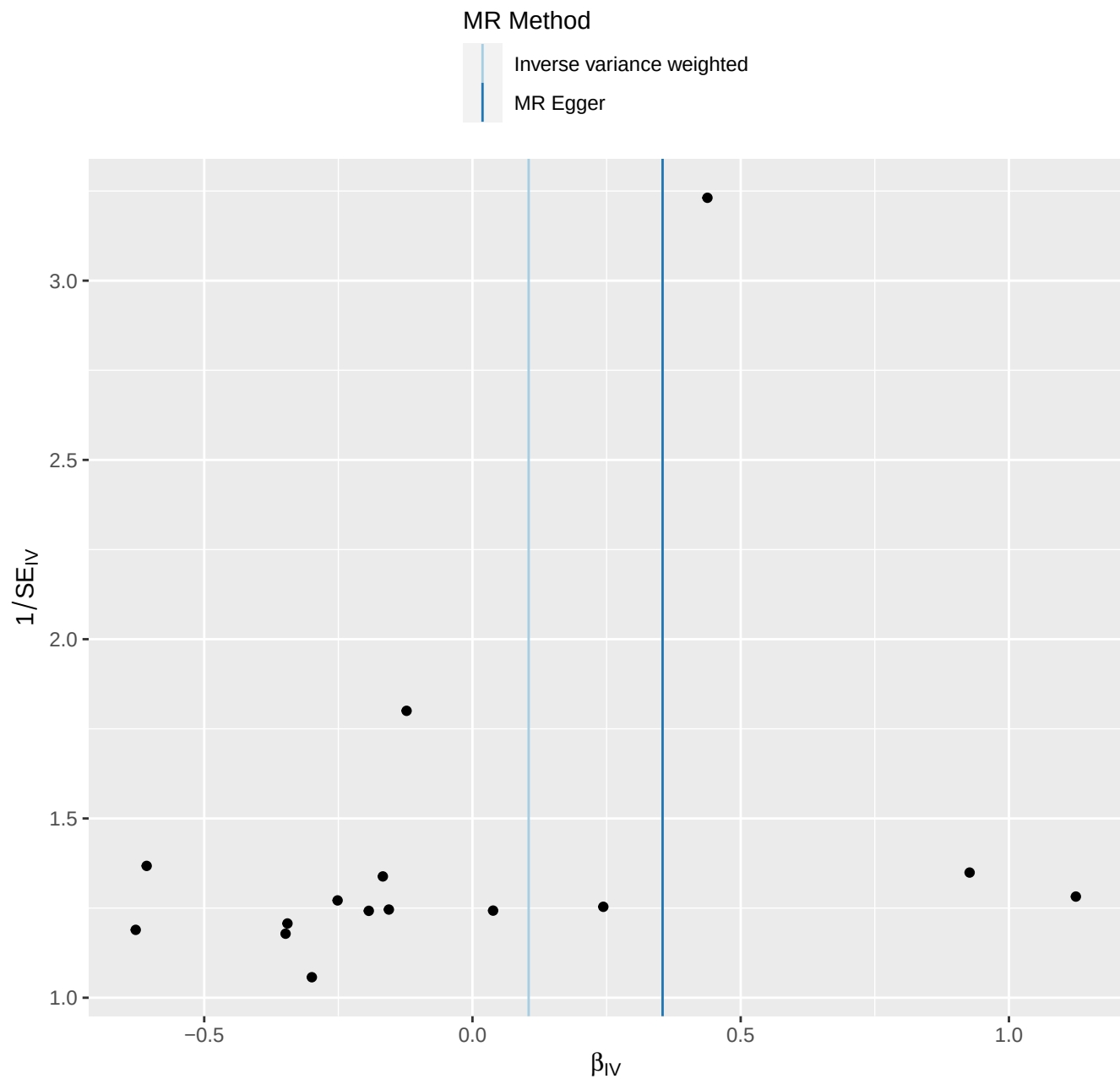


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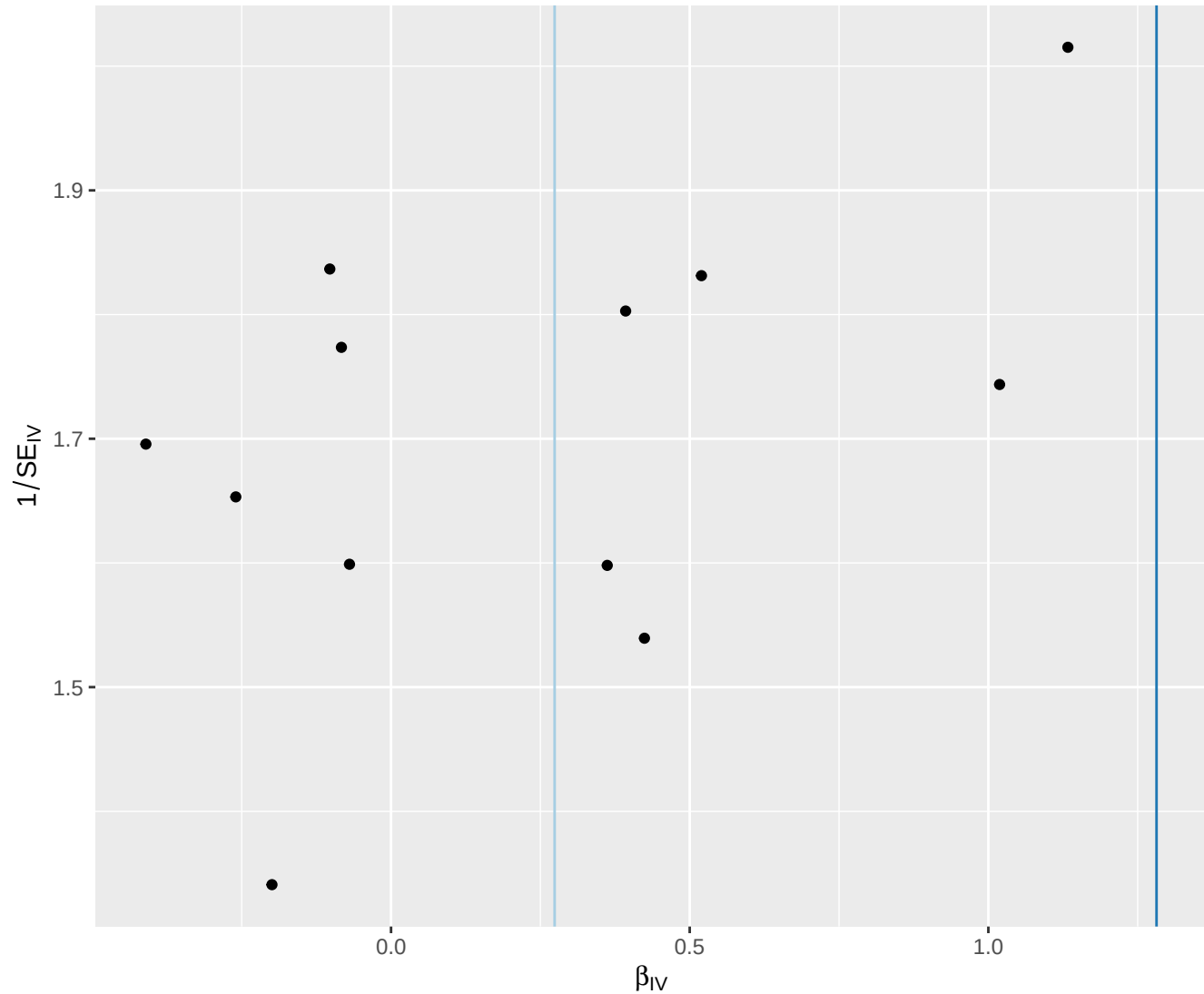
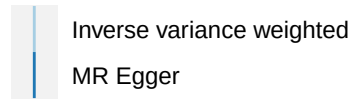


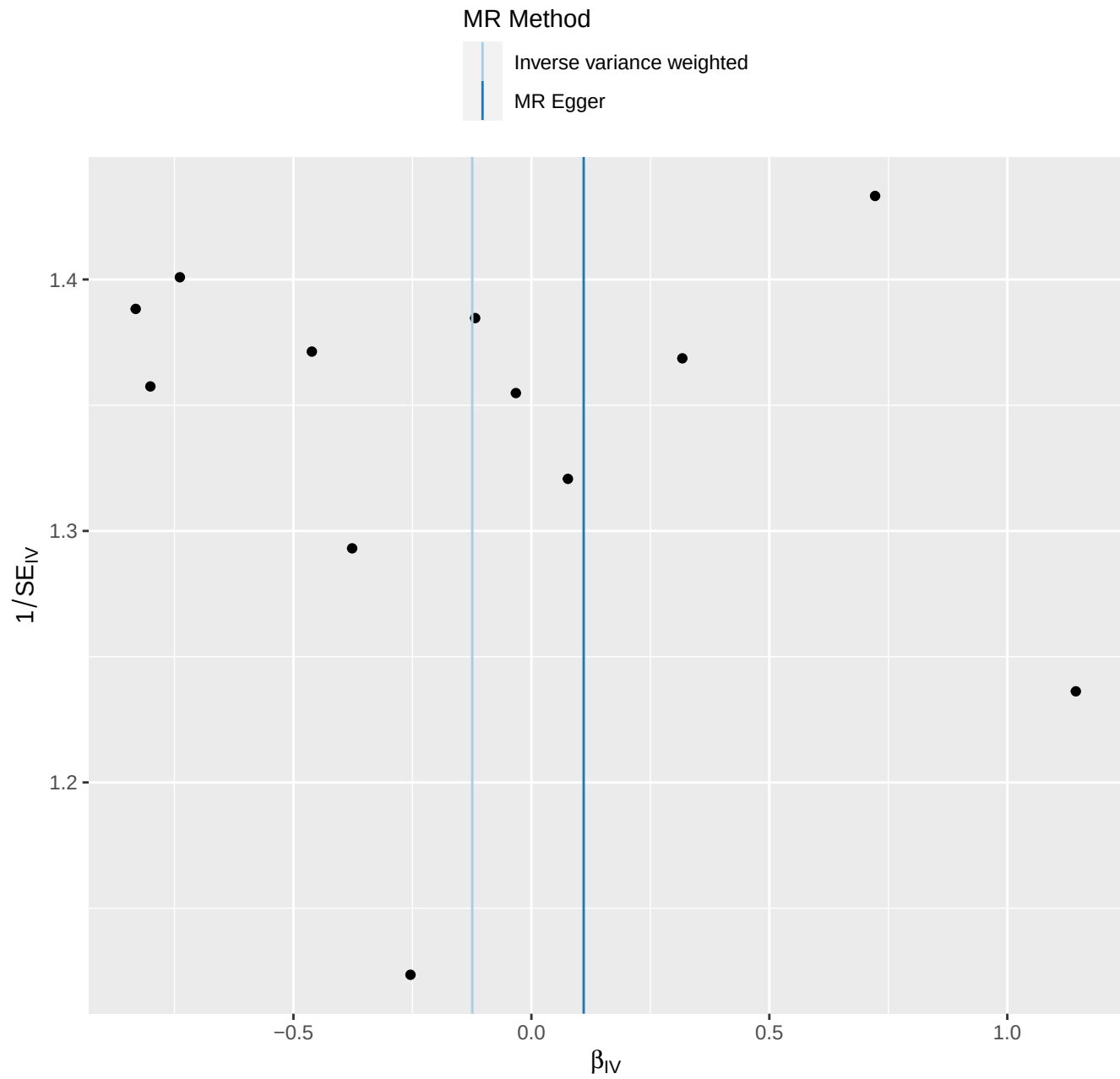
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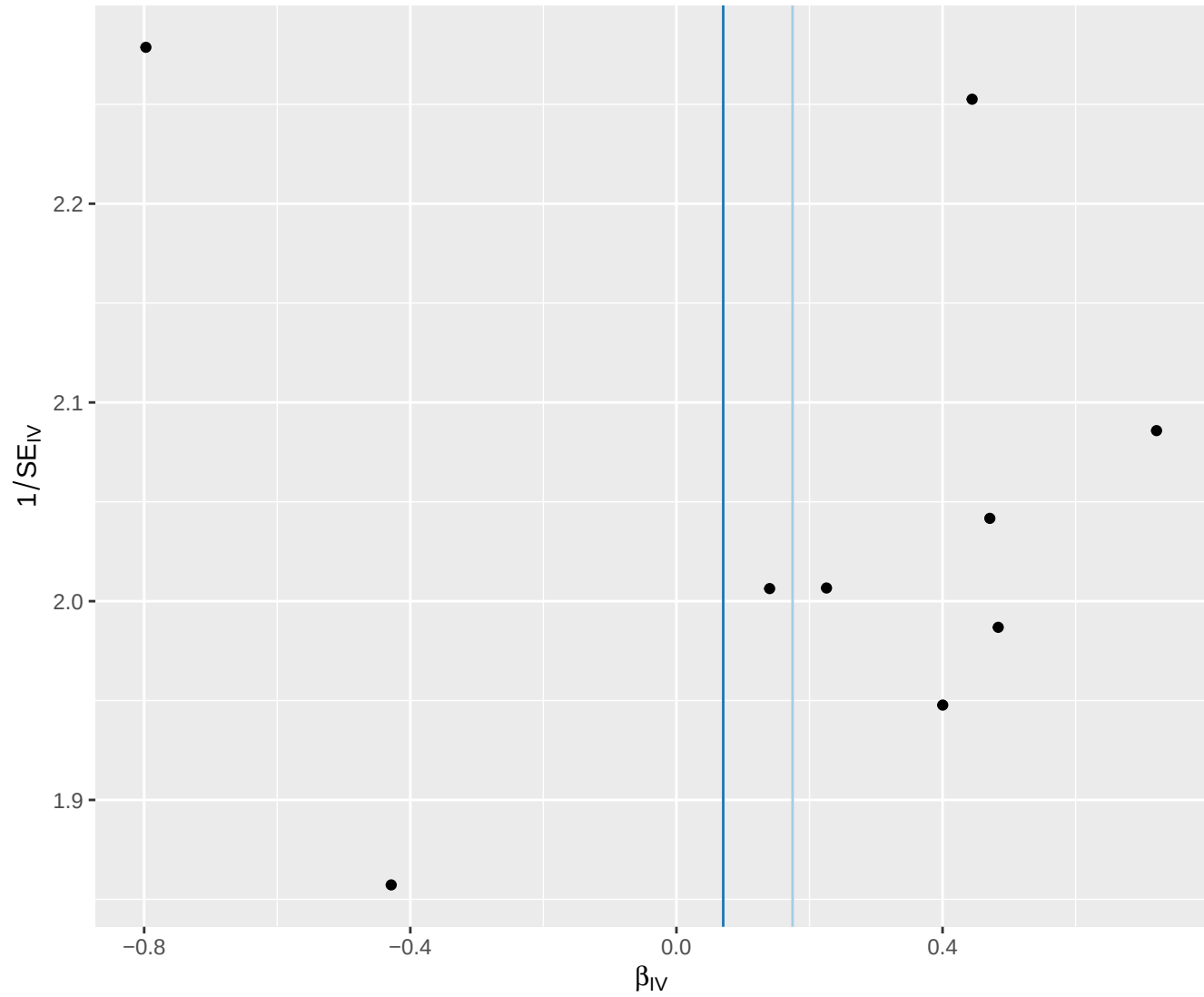
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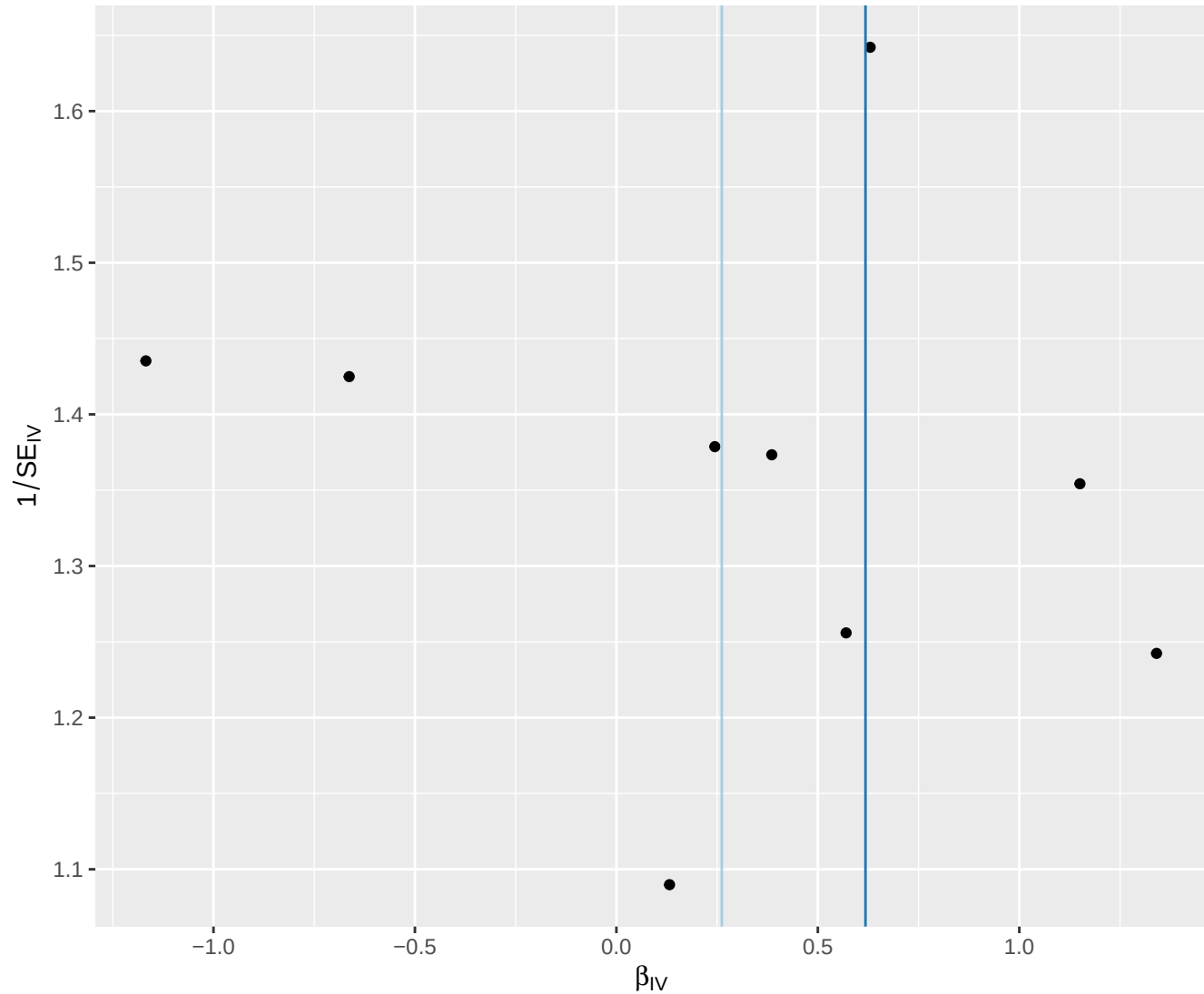
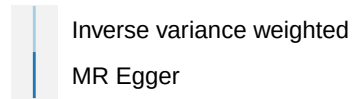


MR Method

Inverse variance weighted
MR Egger

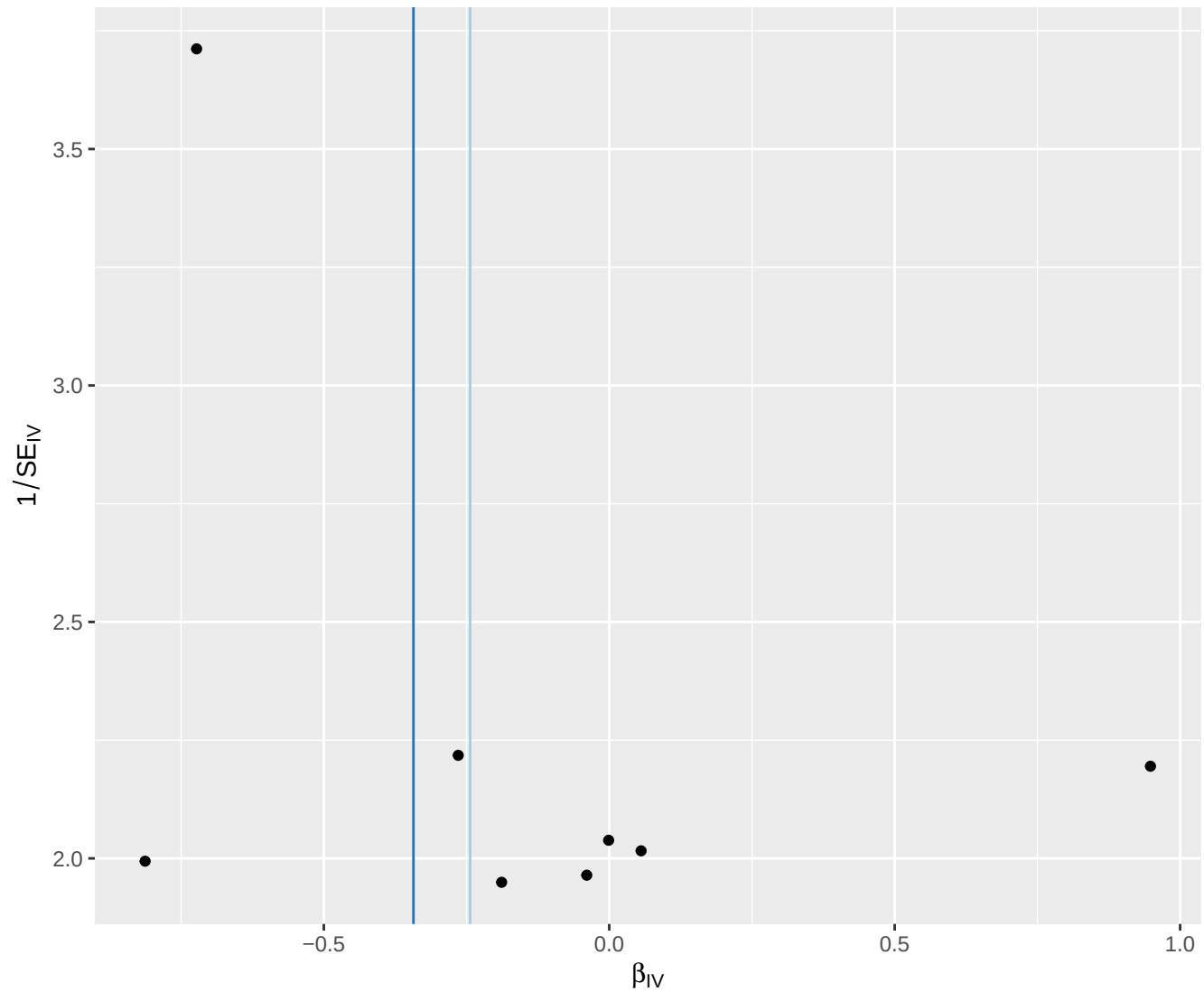
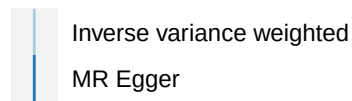


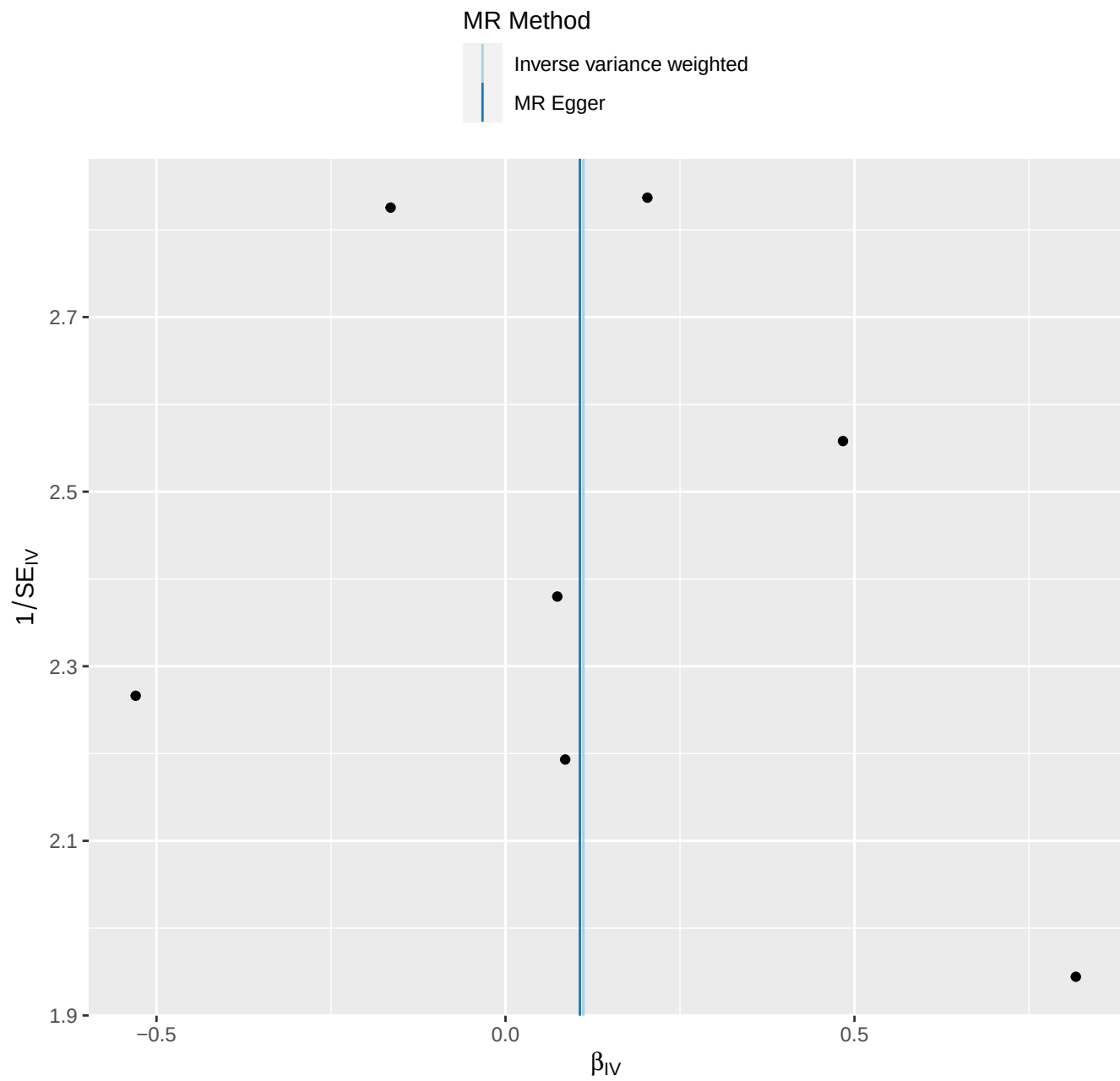
MR Method



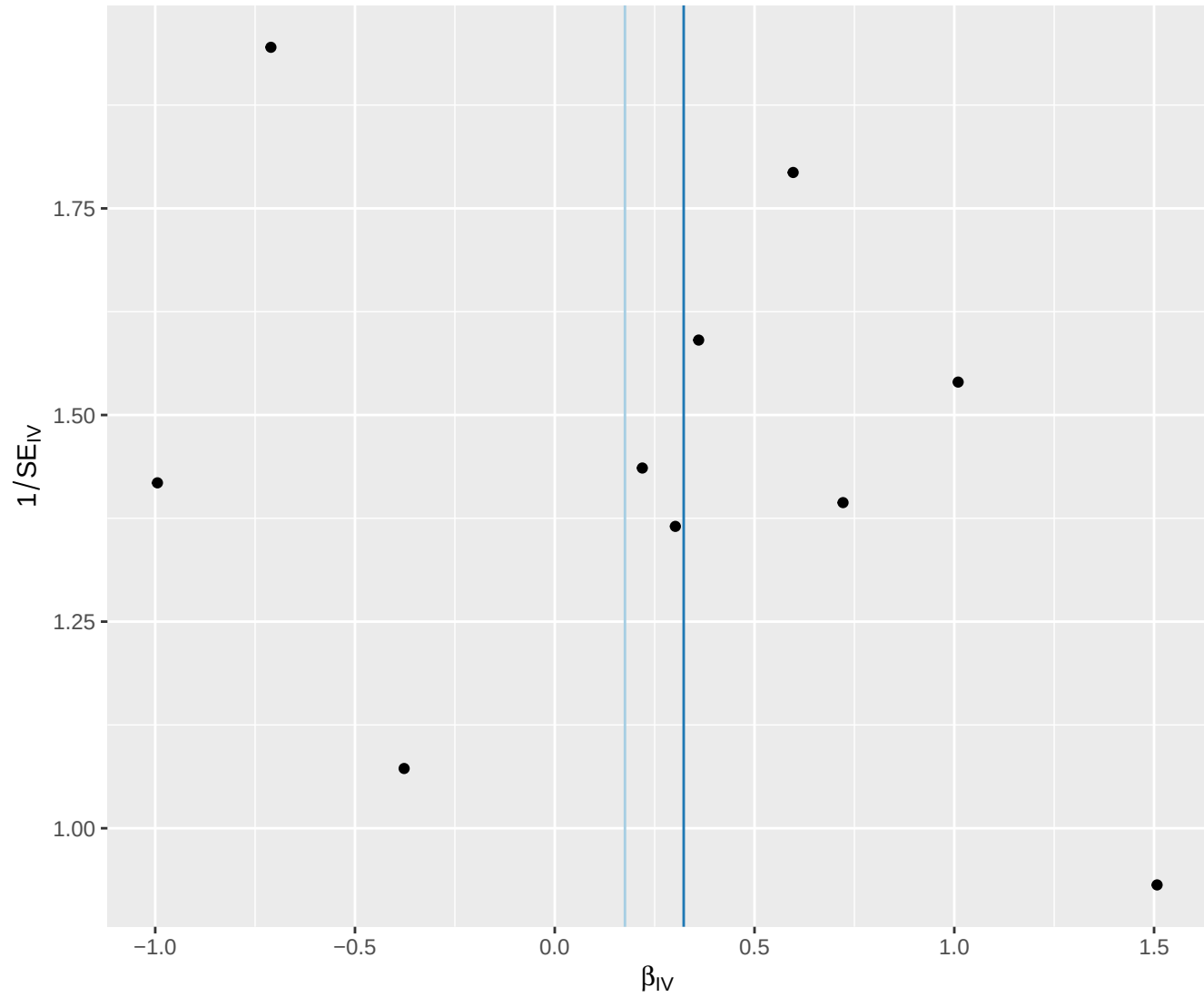
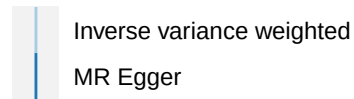
Insufficient number of SNPs

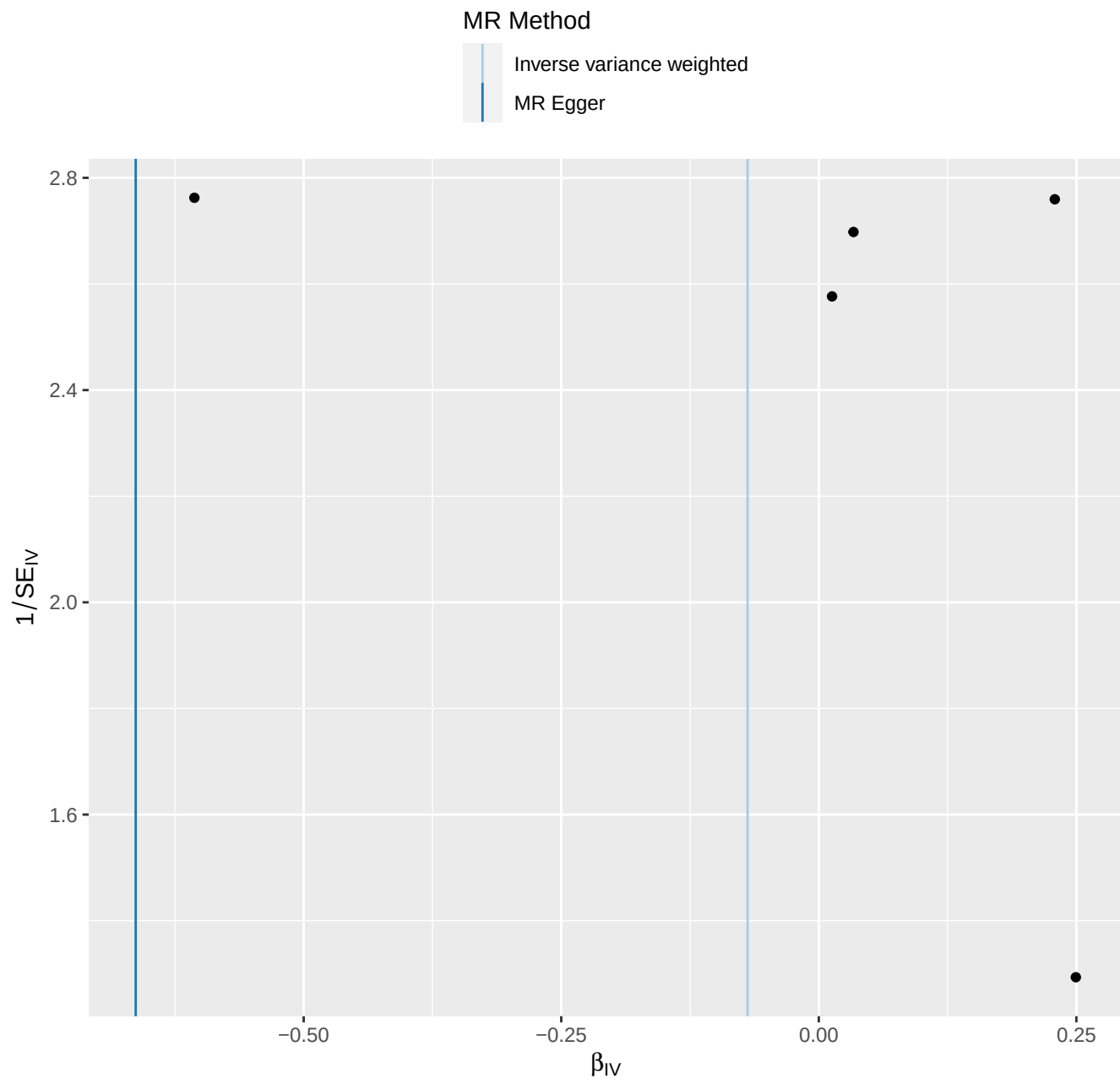
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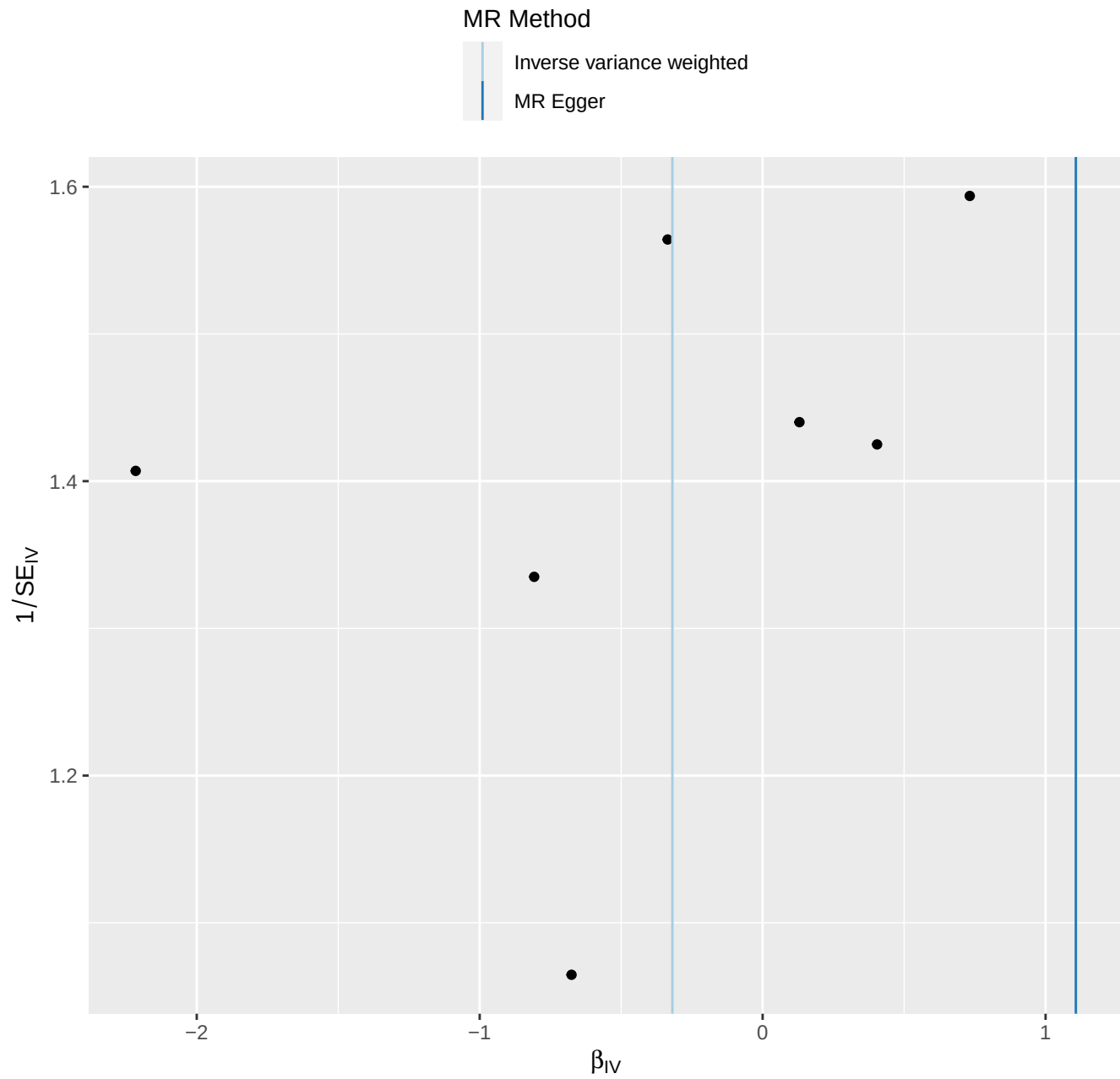




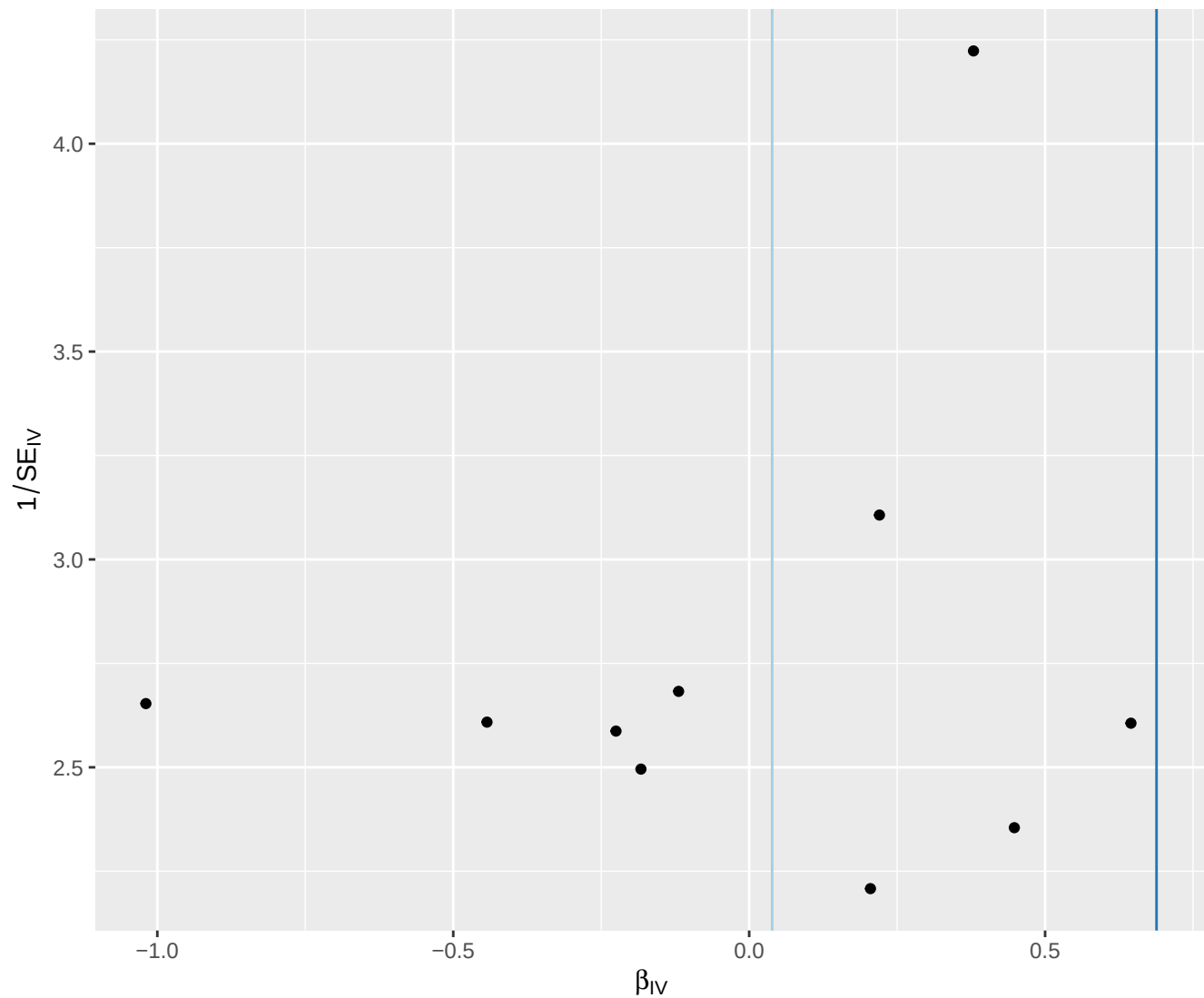
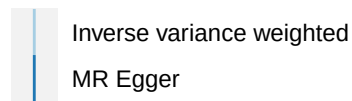
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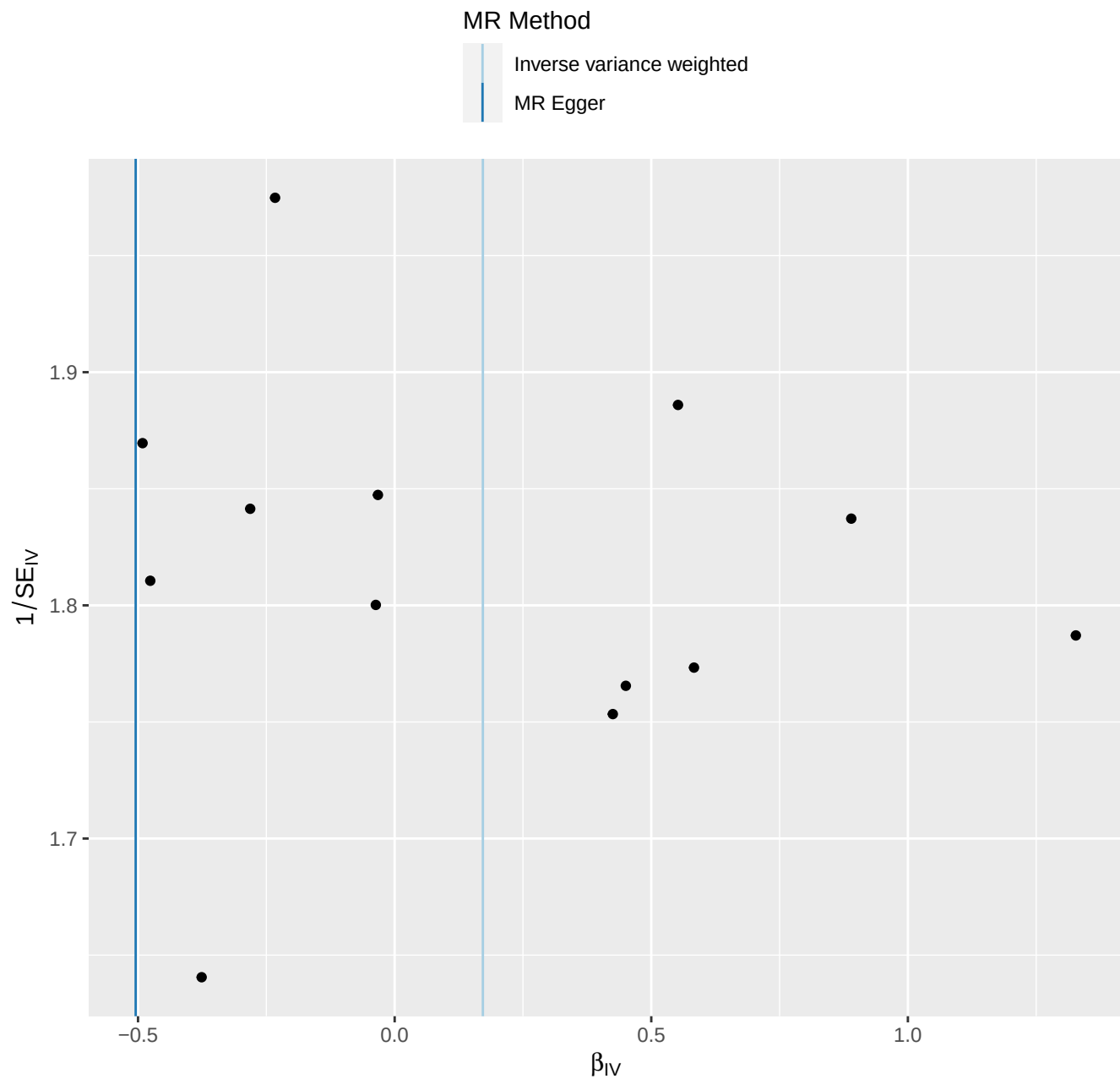


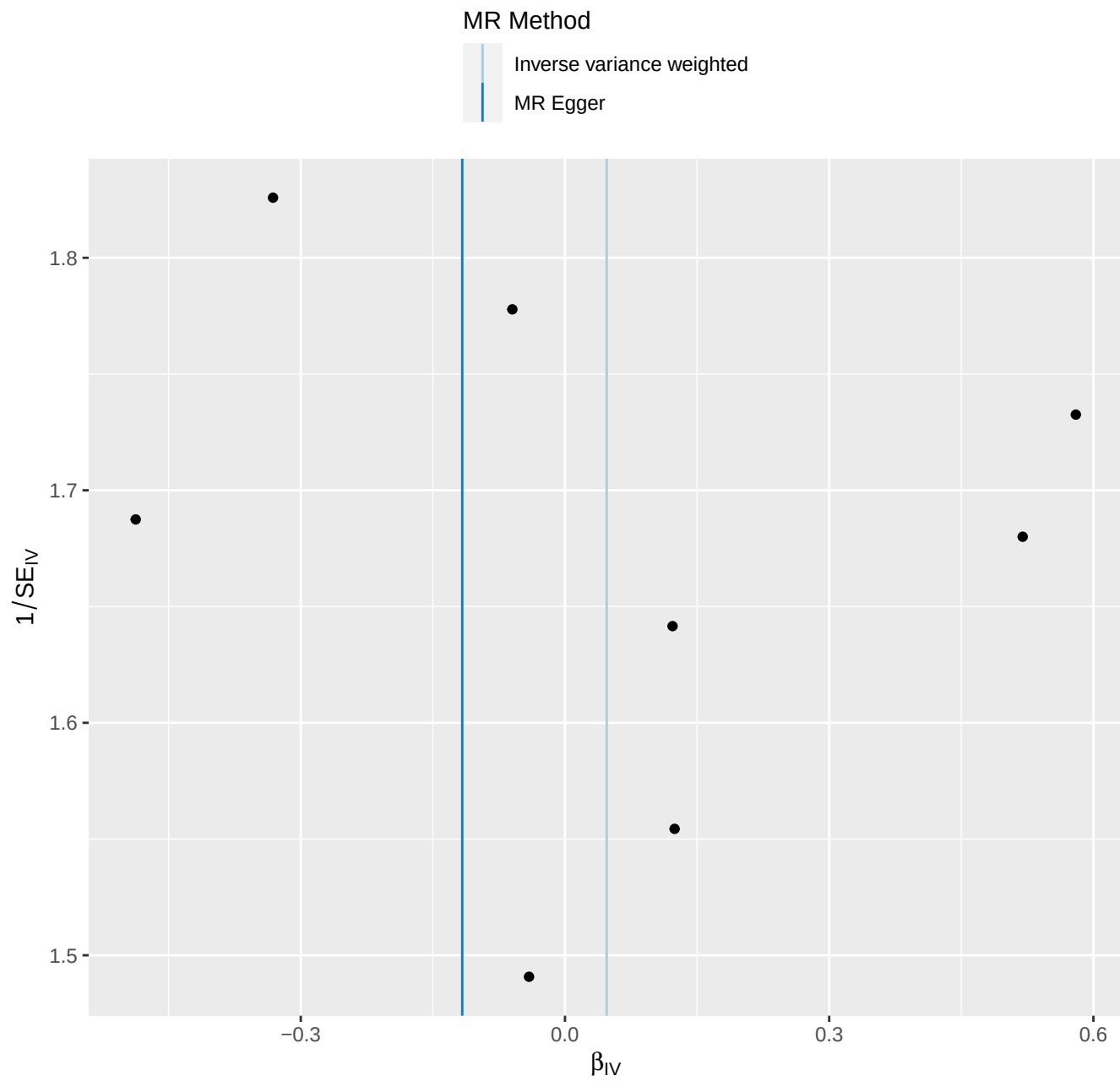


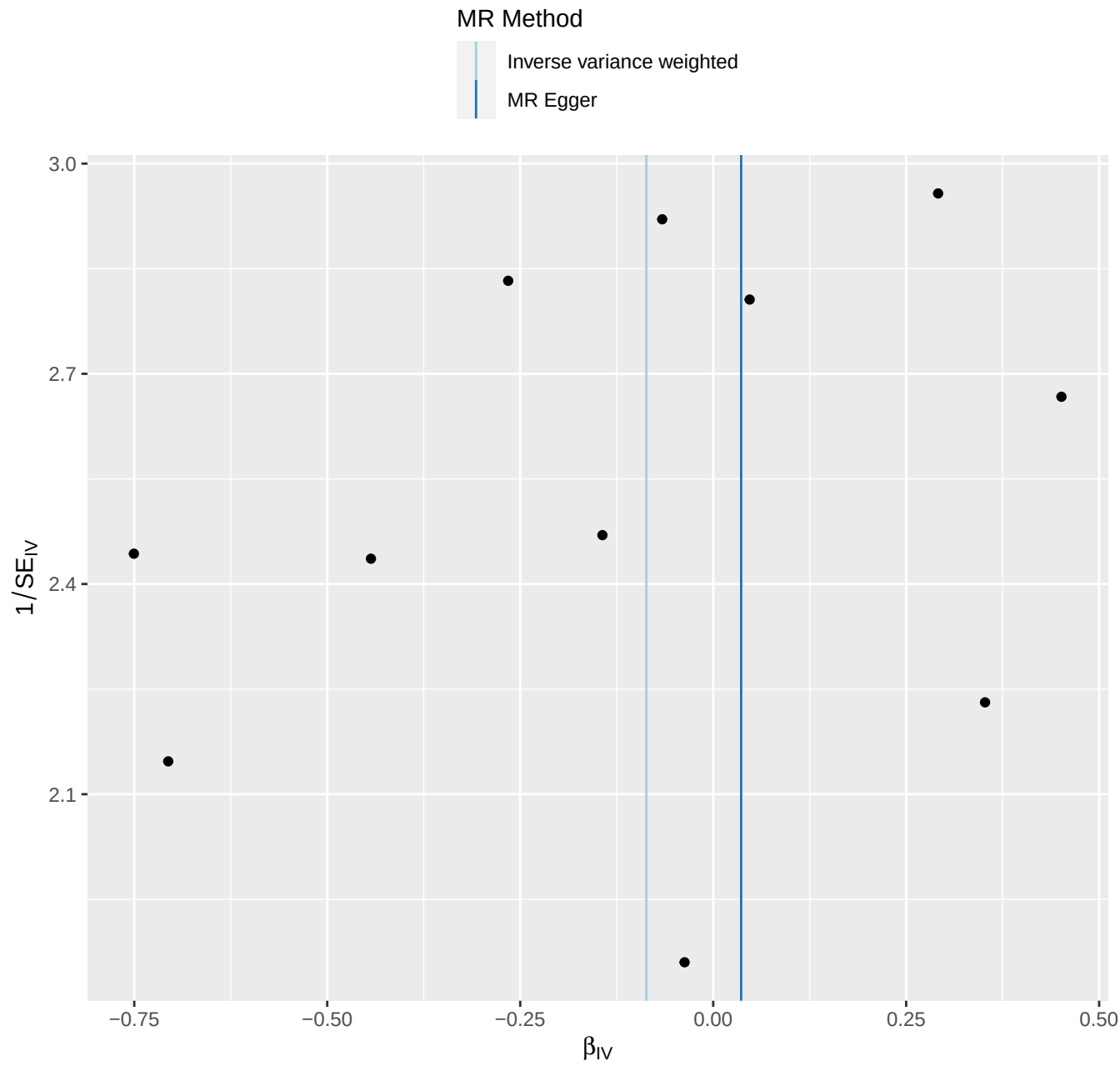


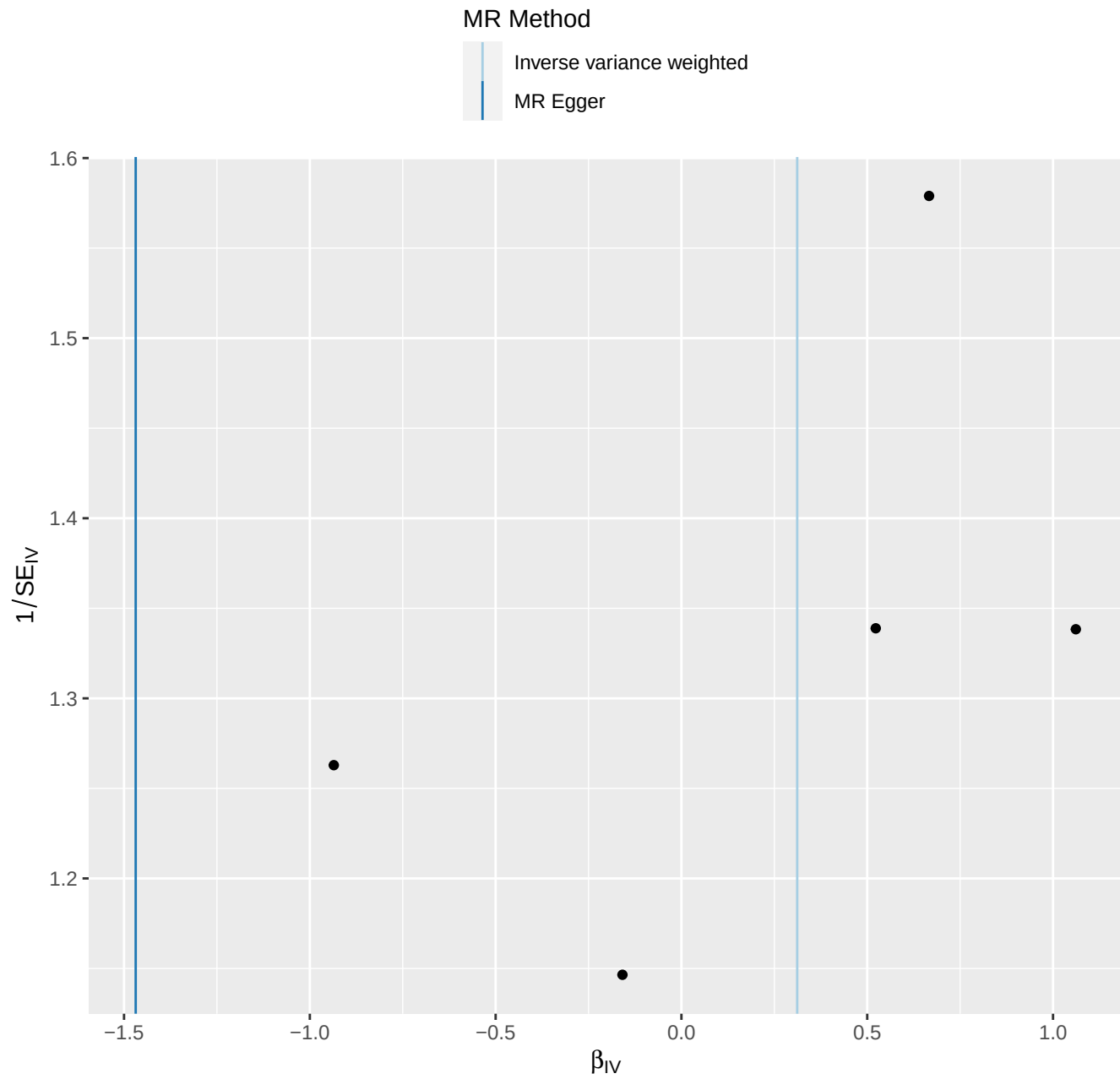
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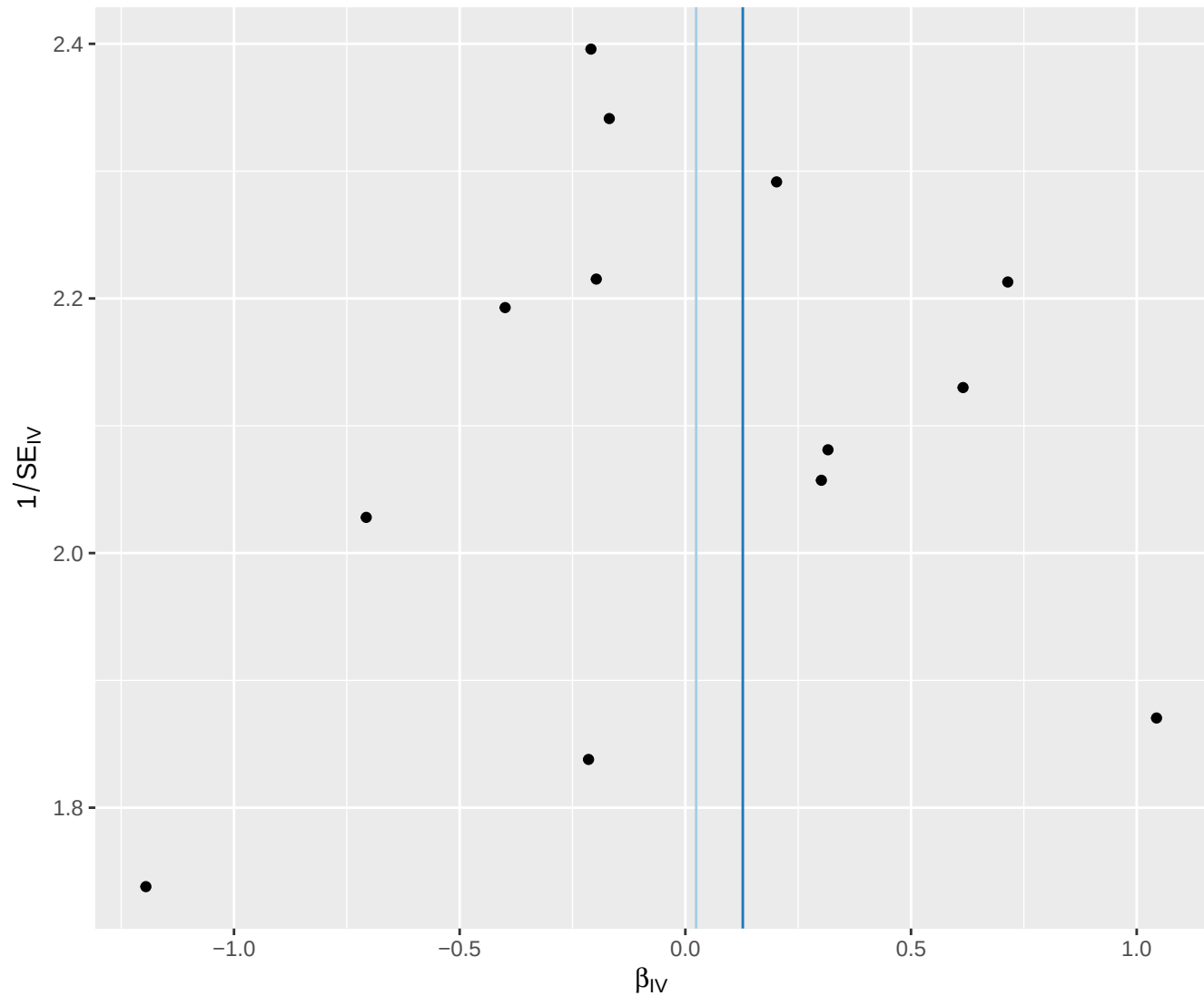
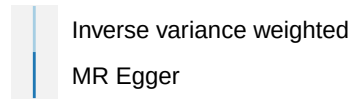


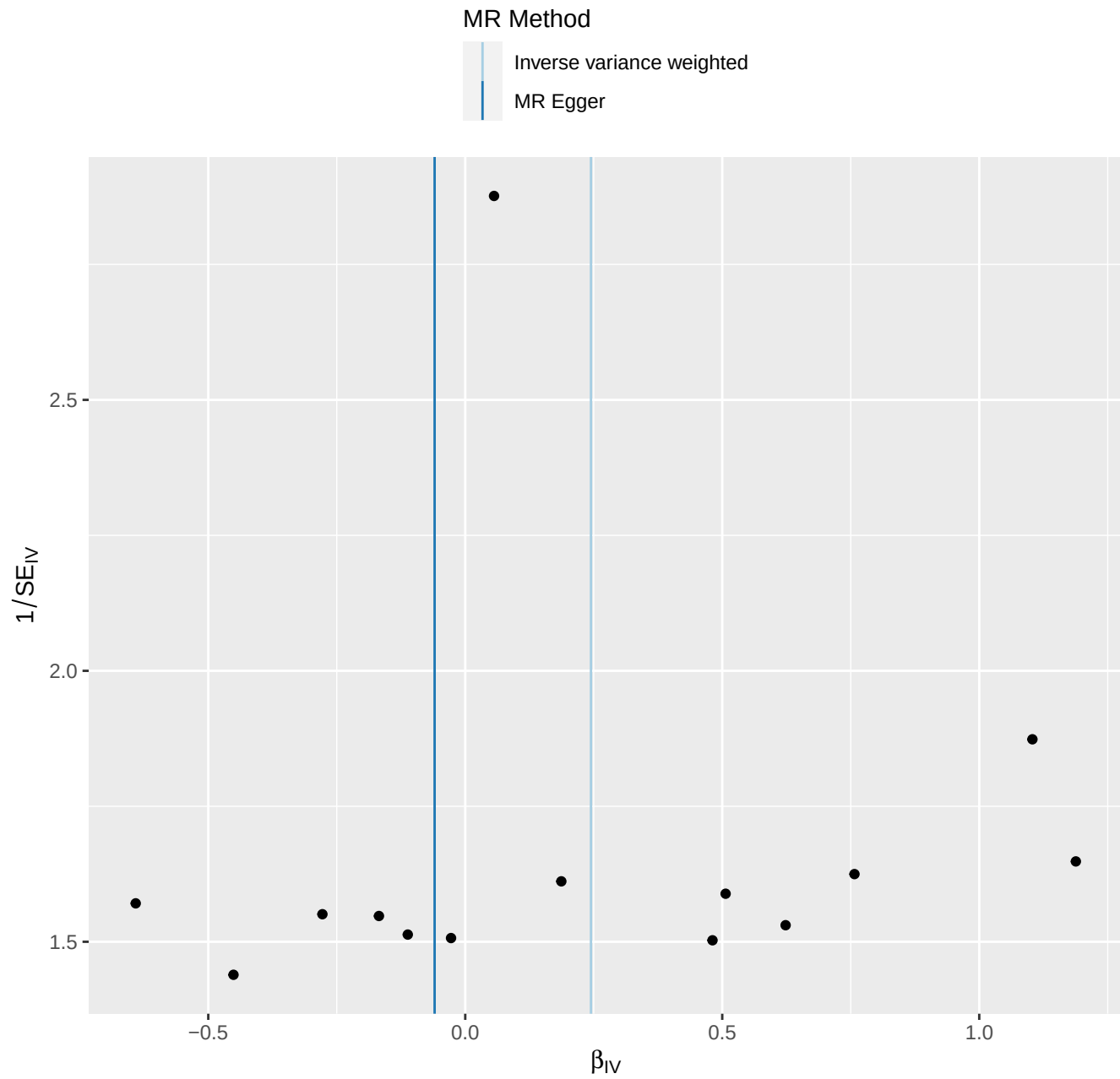




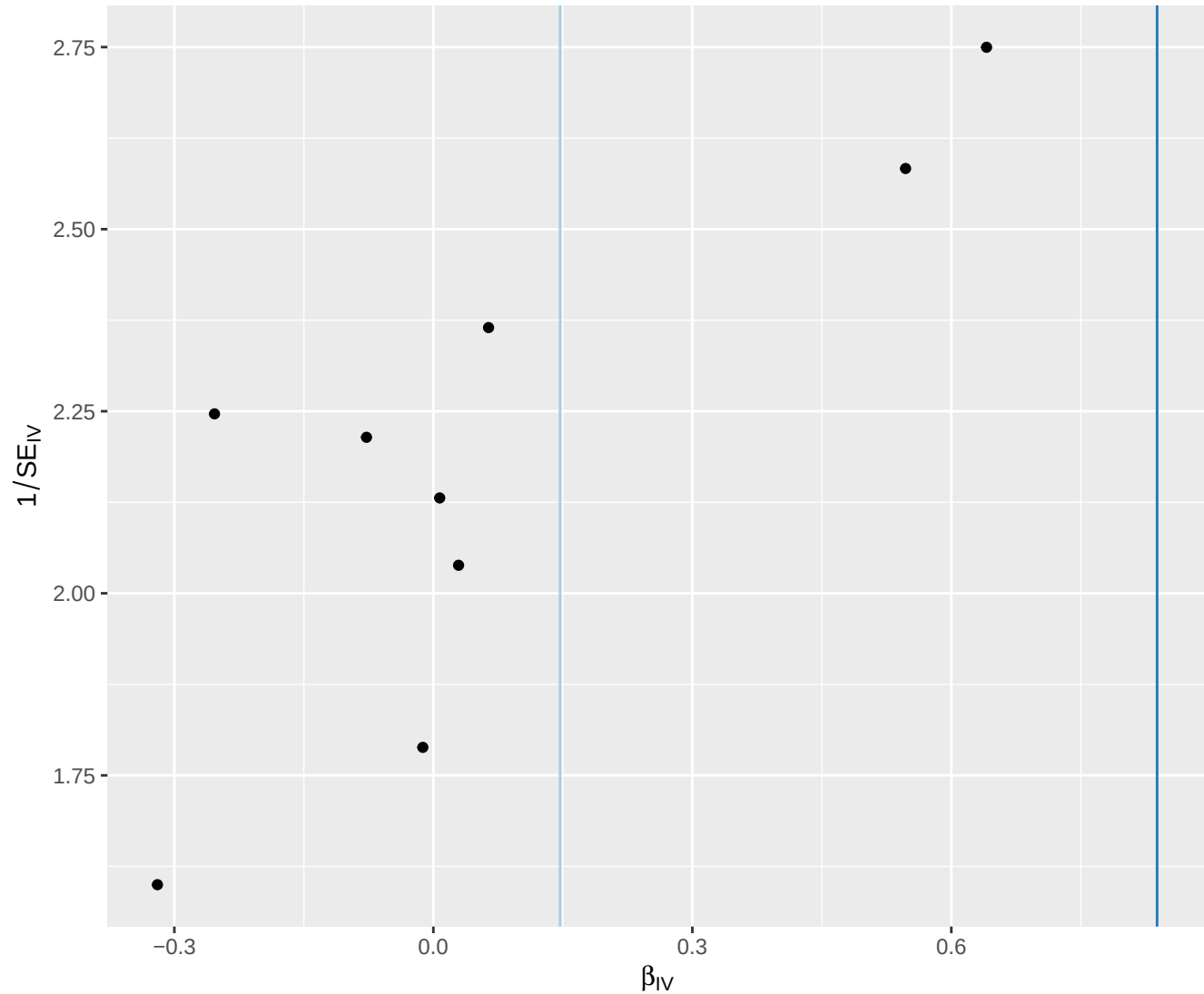
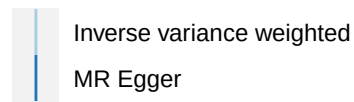


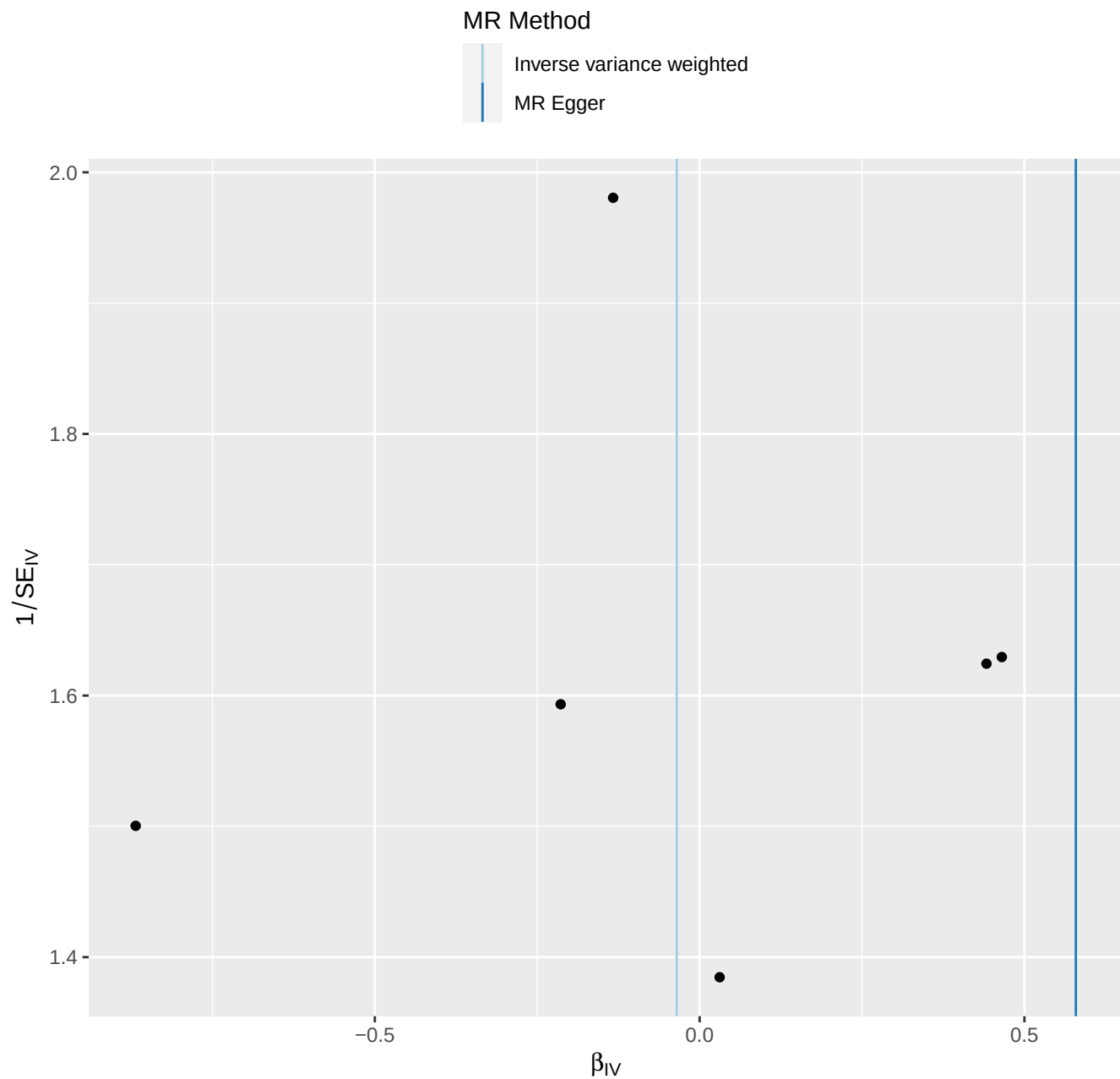
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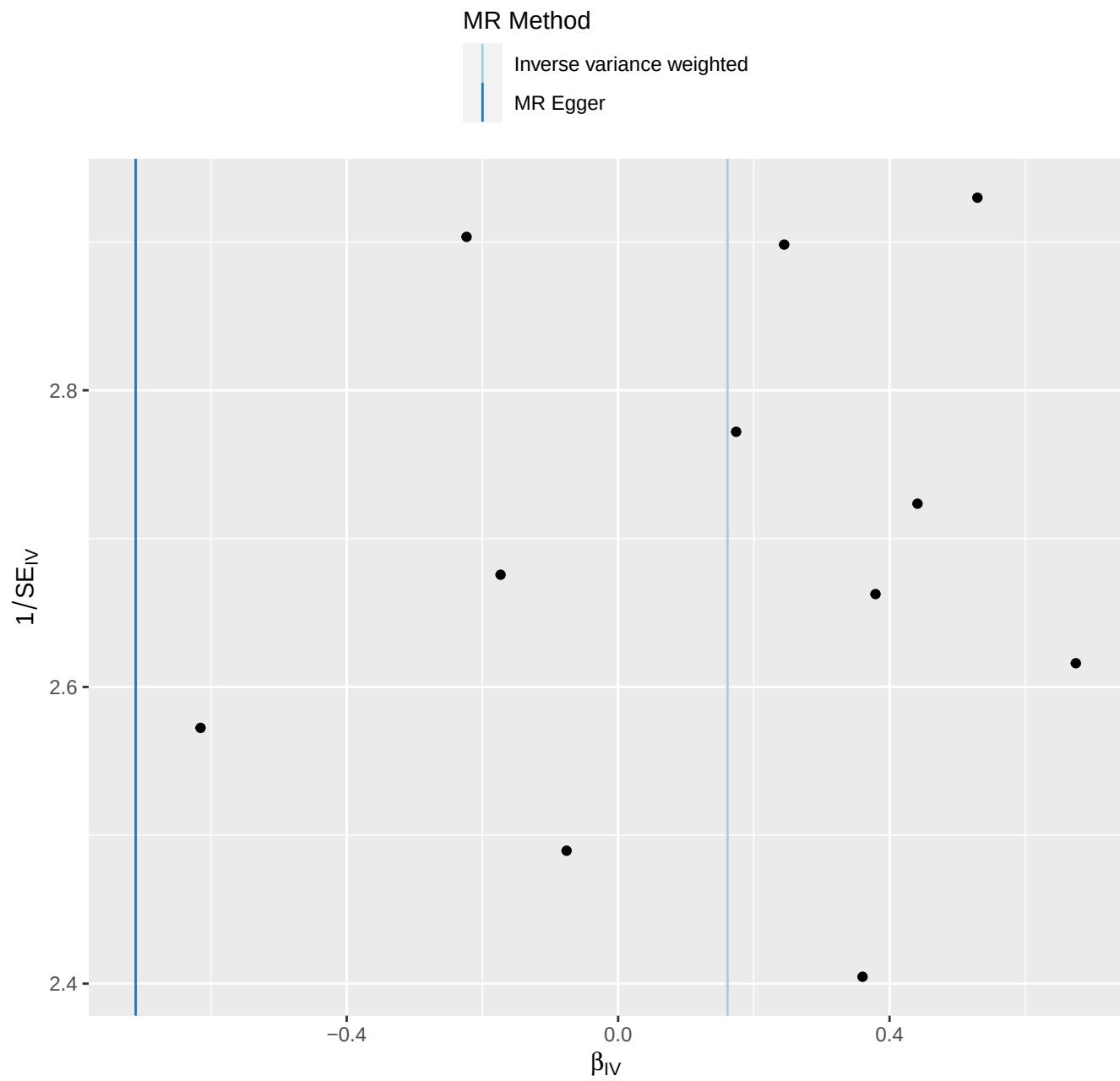




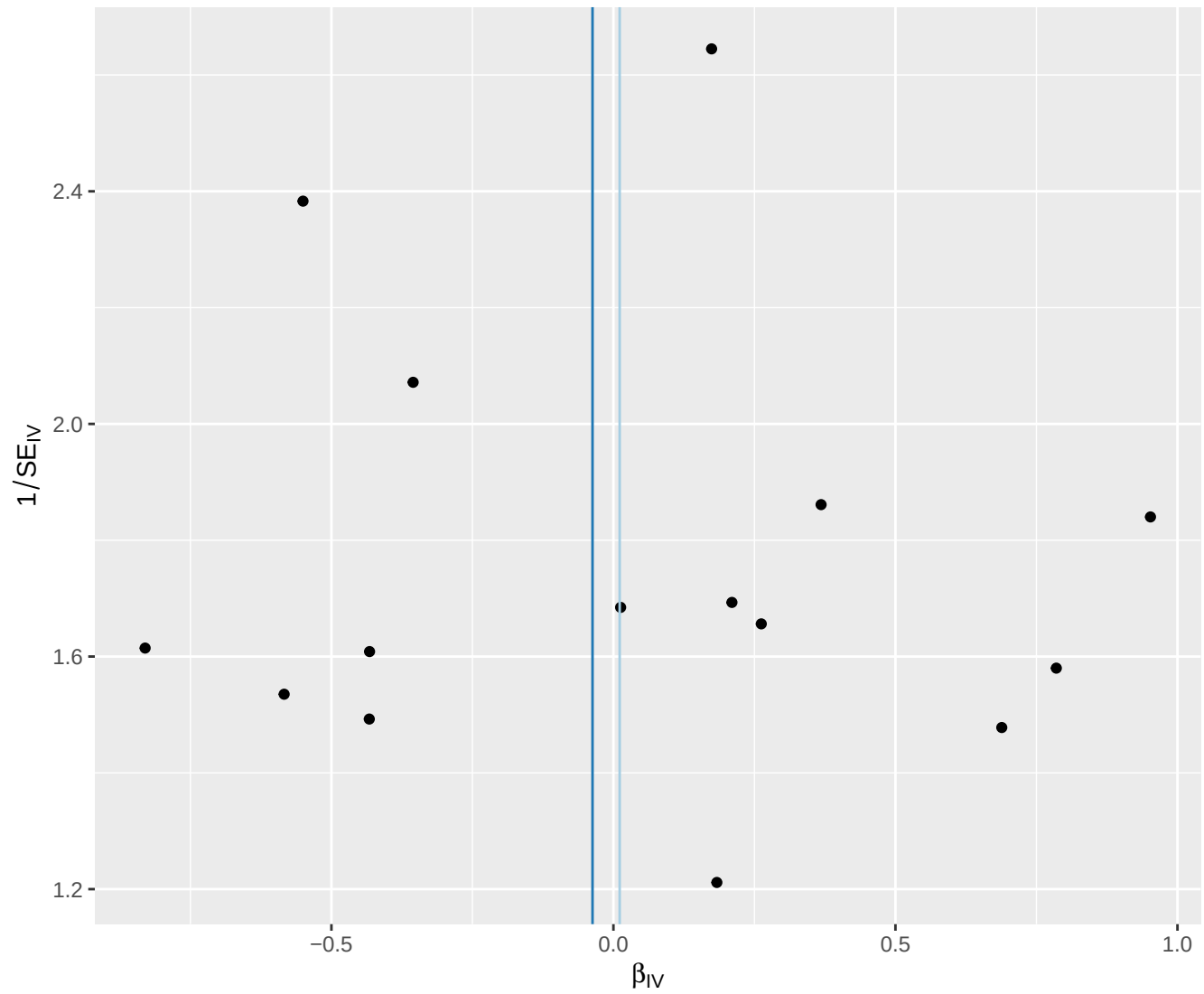
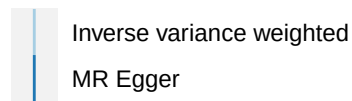
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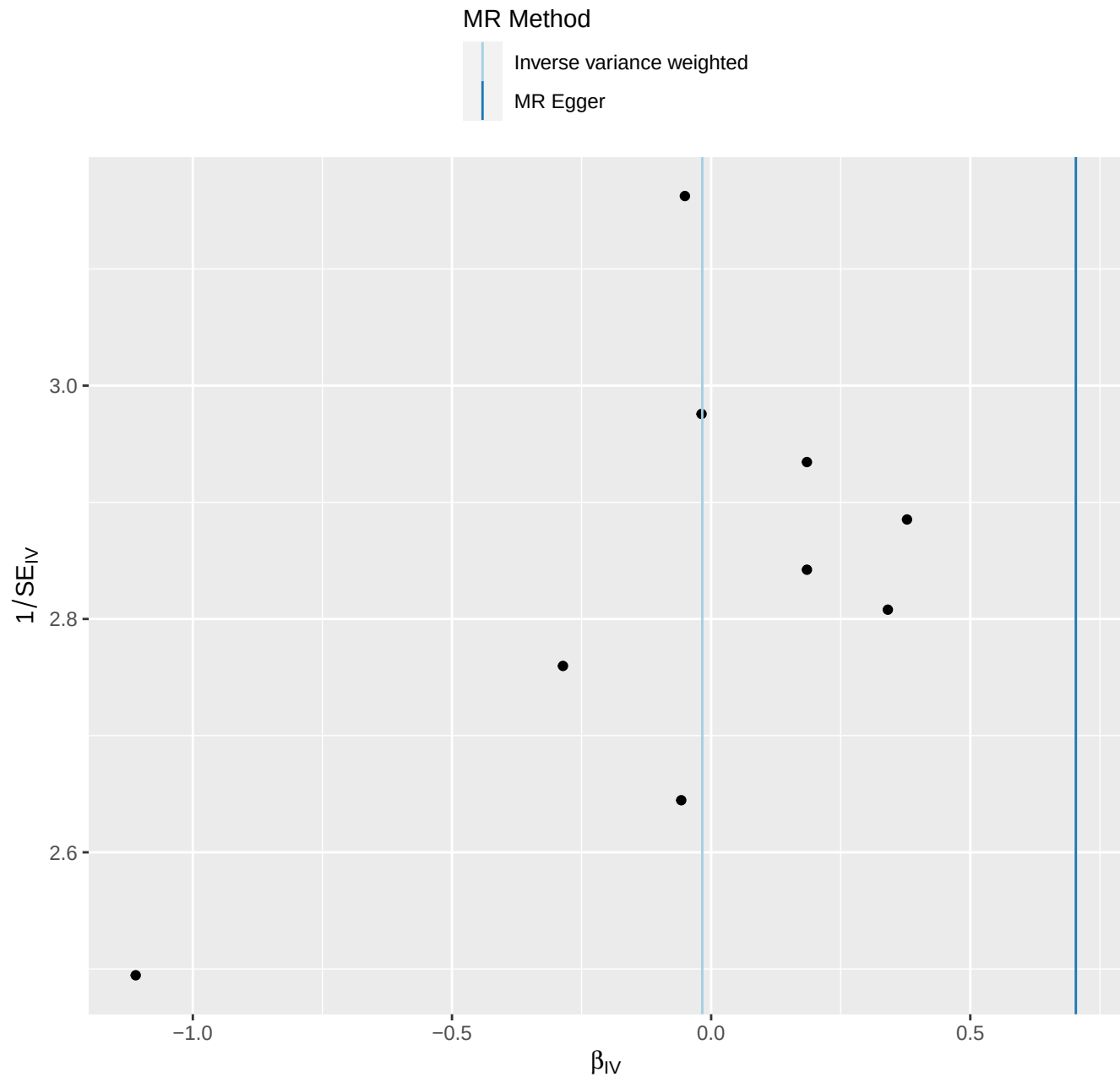


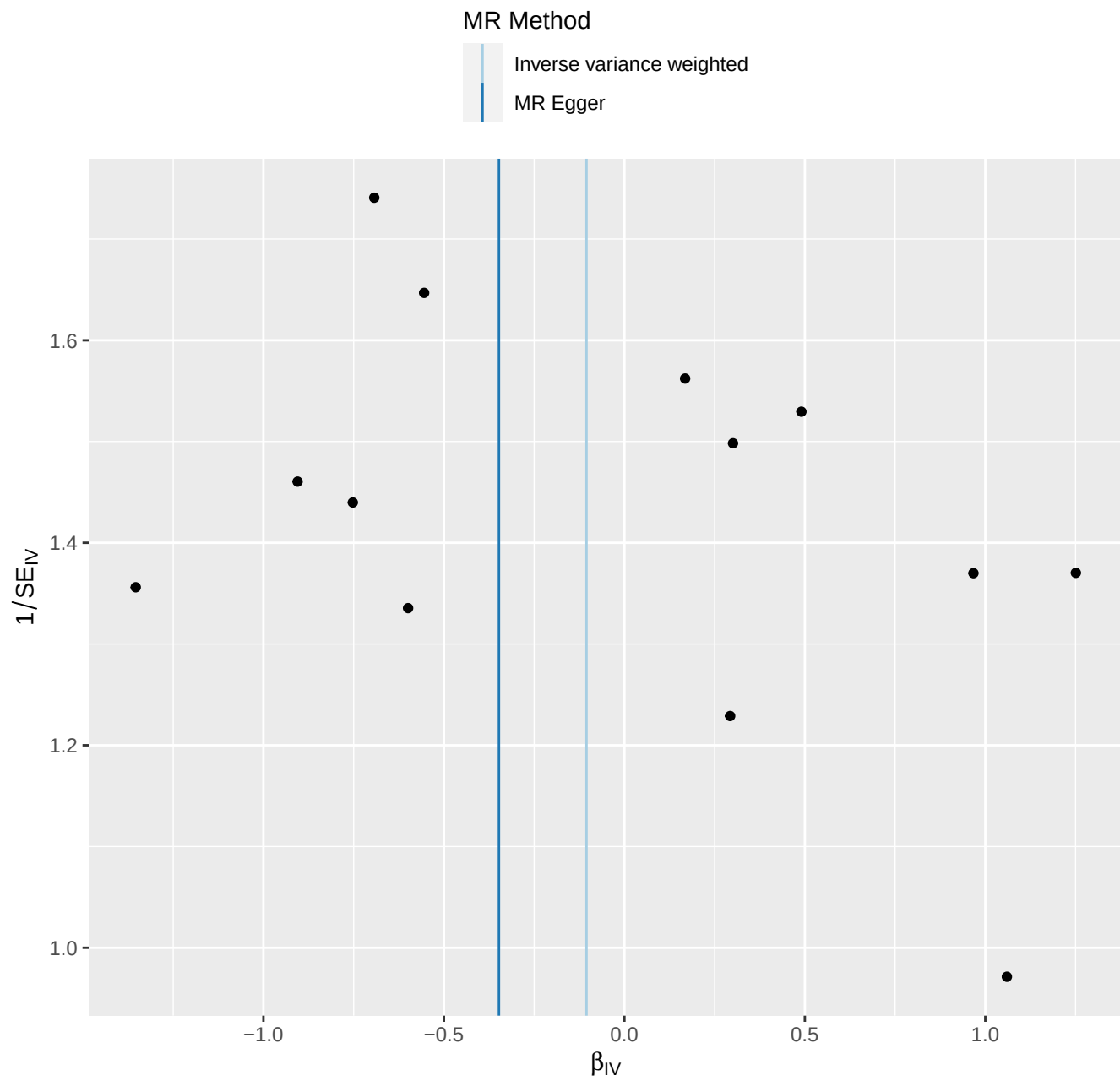




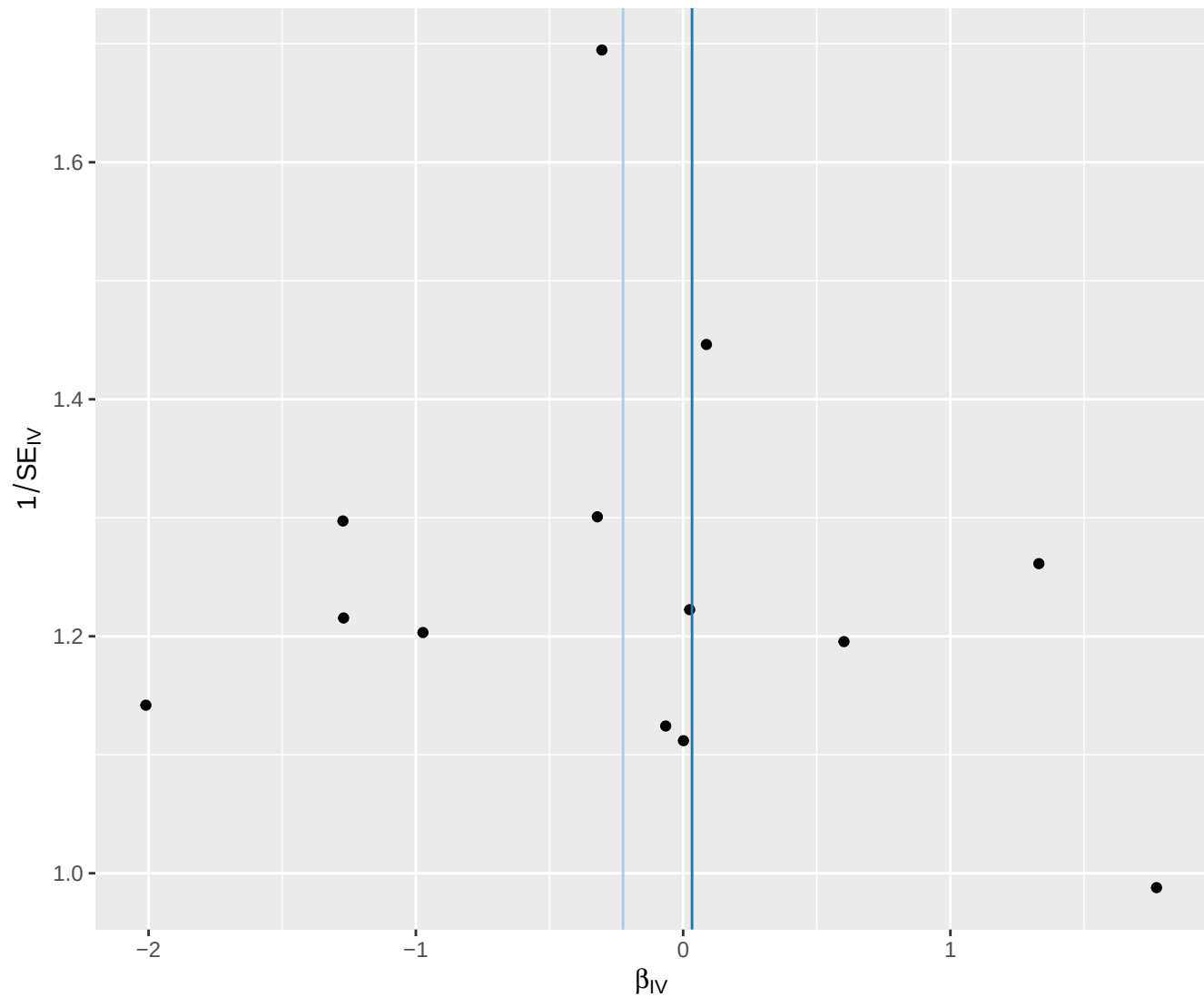
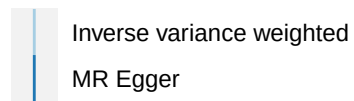
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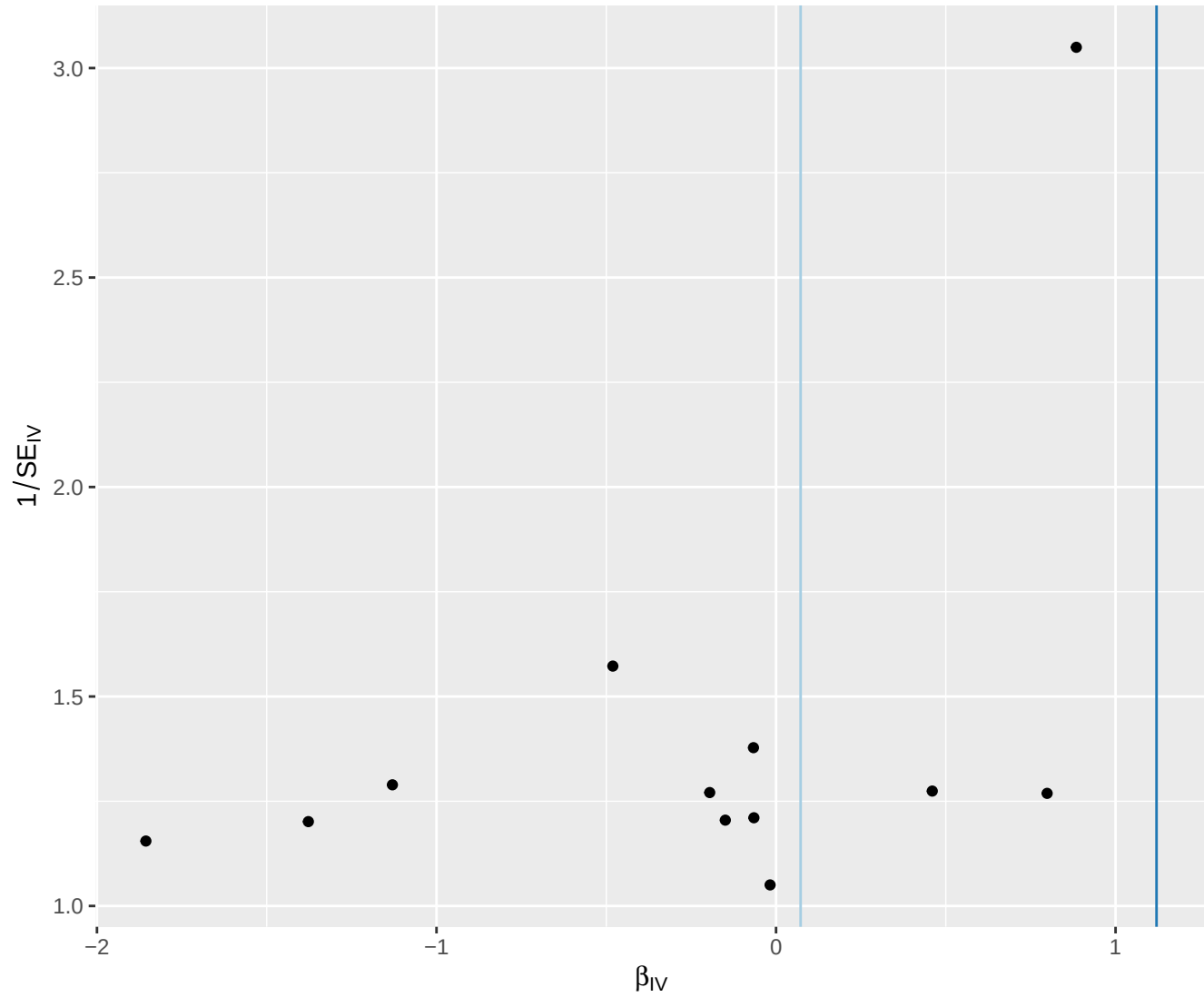
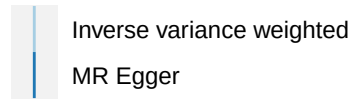




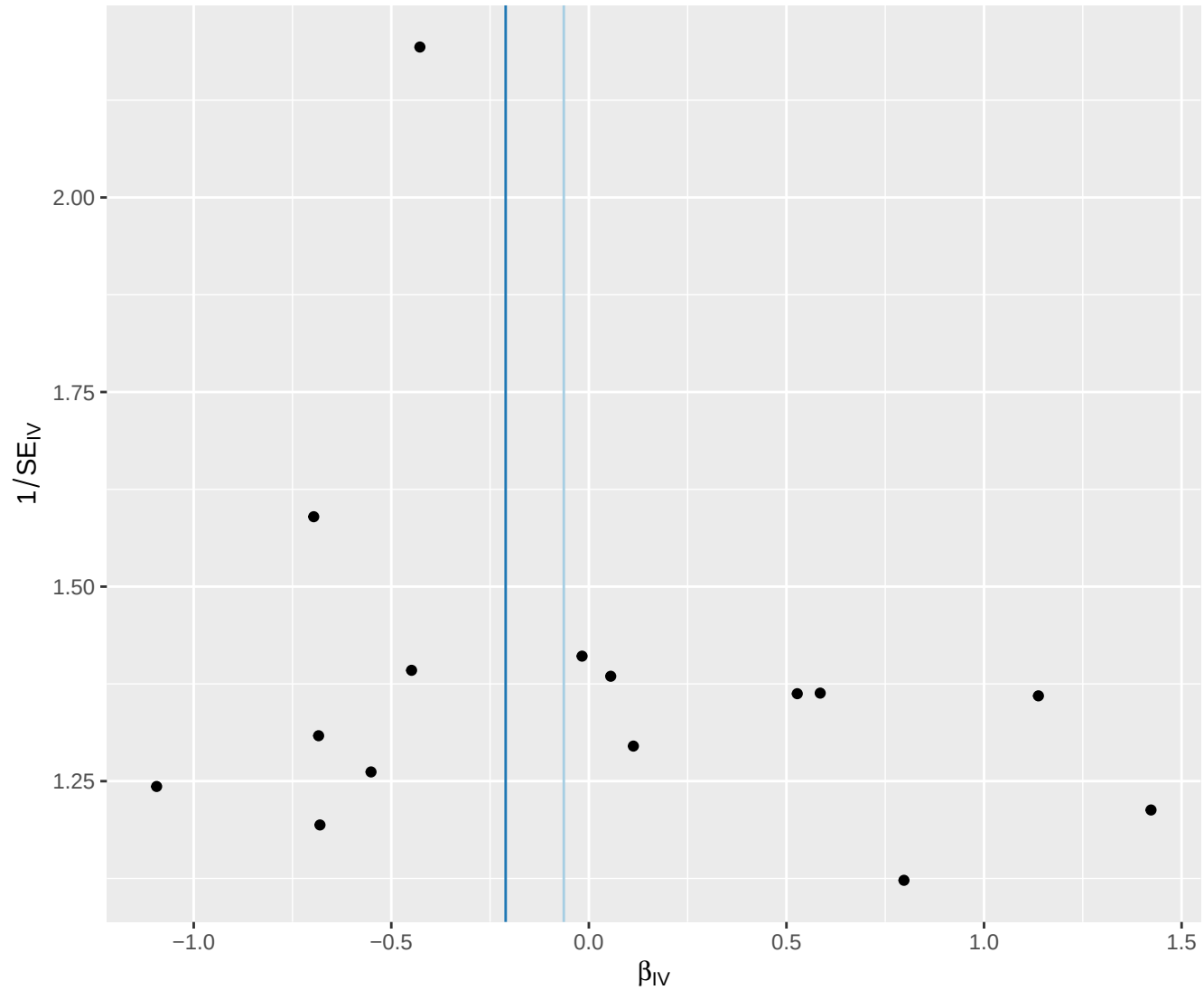
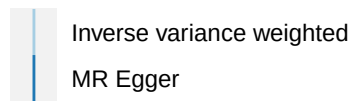
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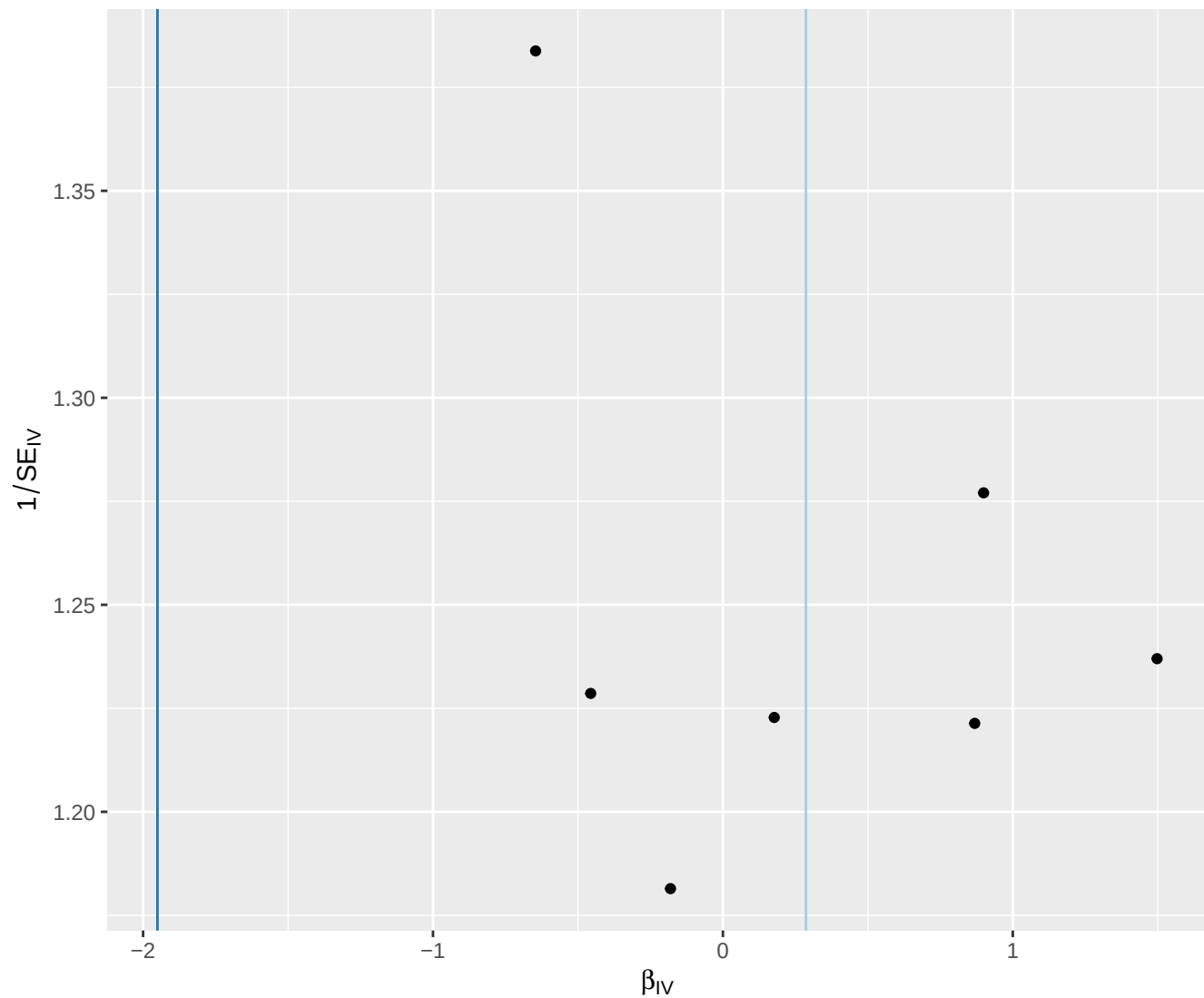
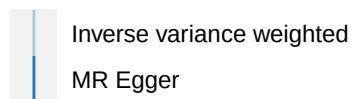
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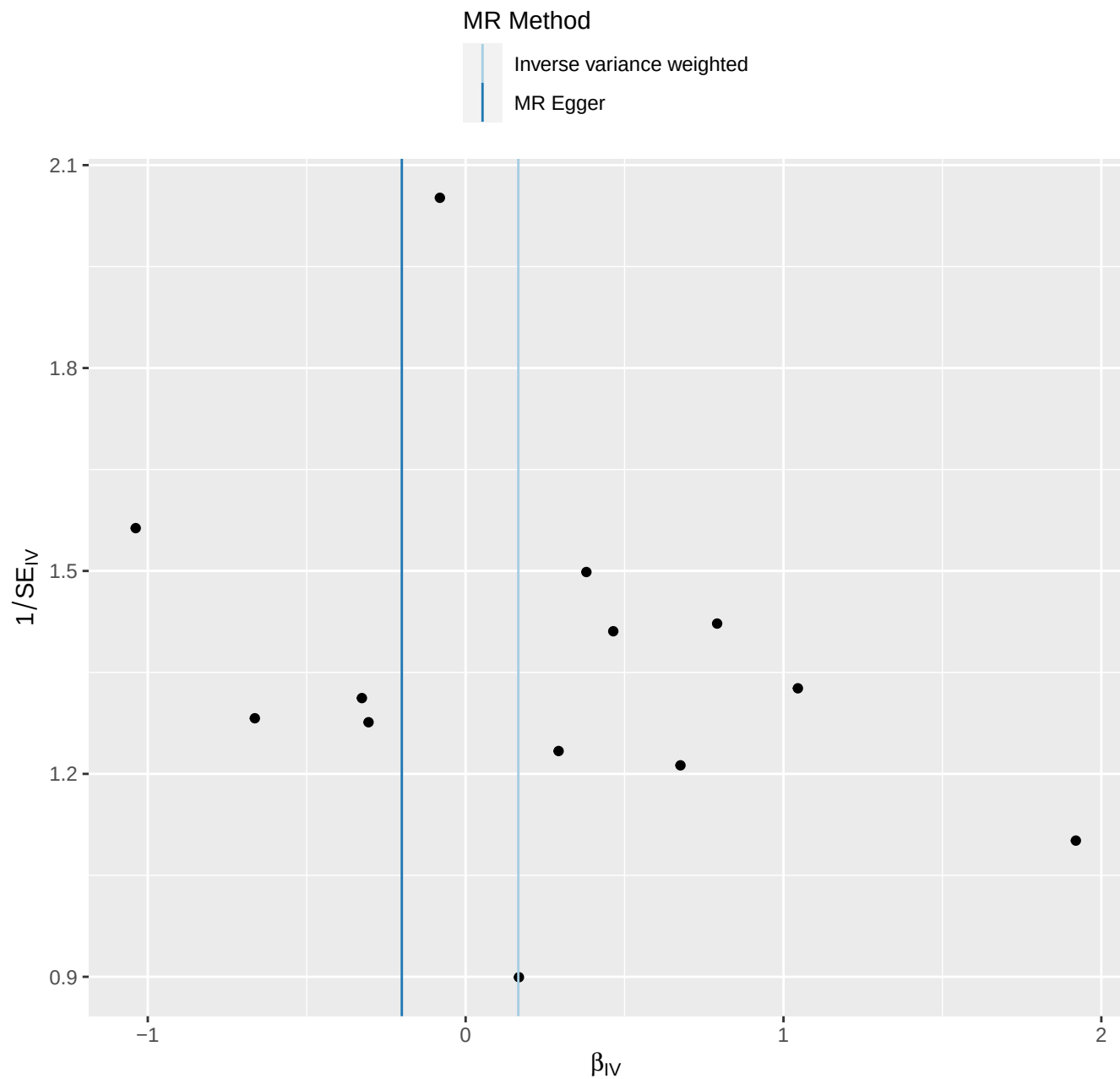


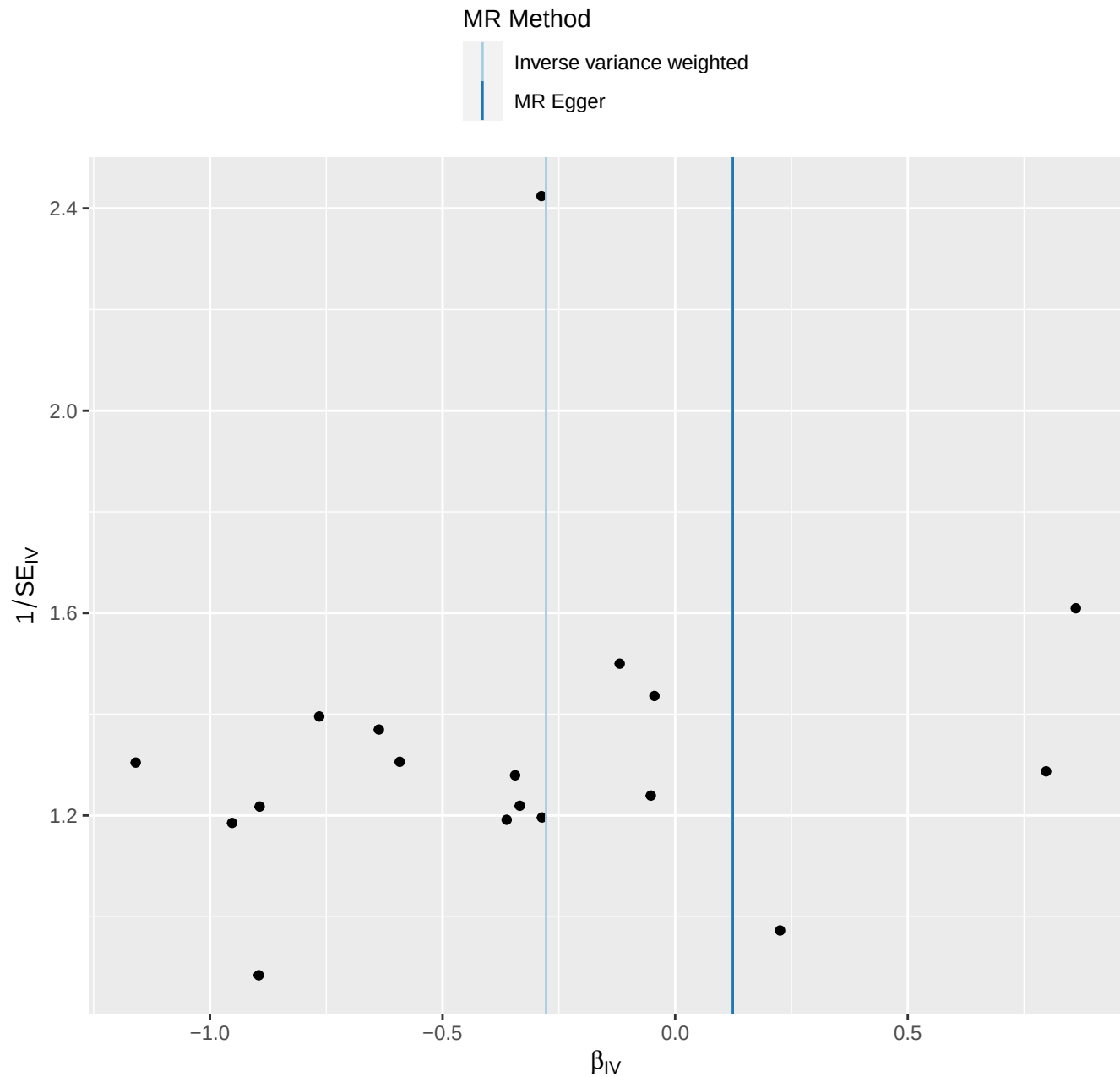
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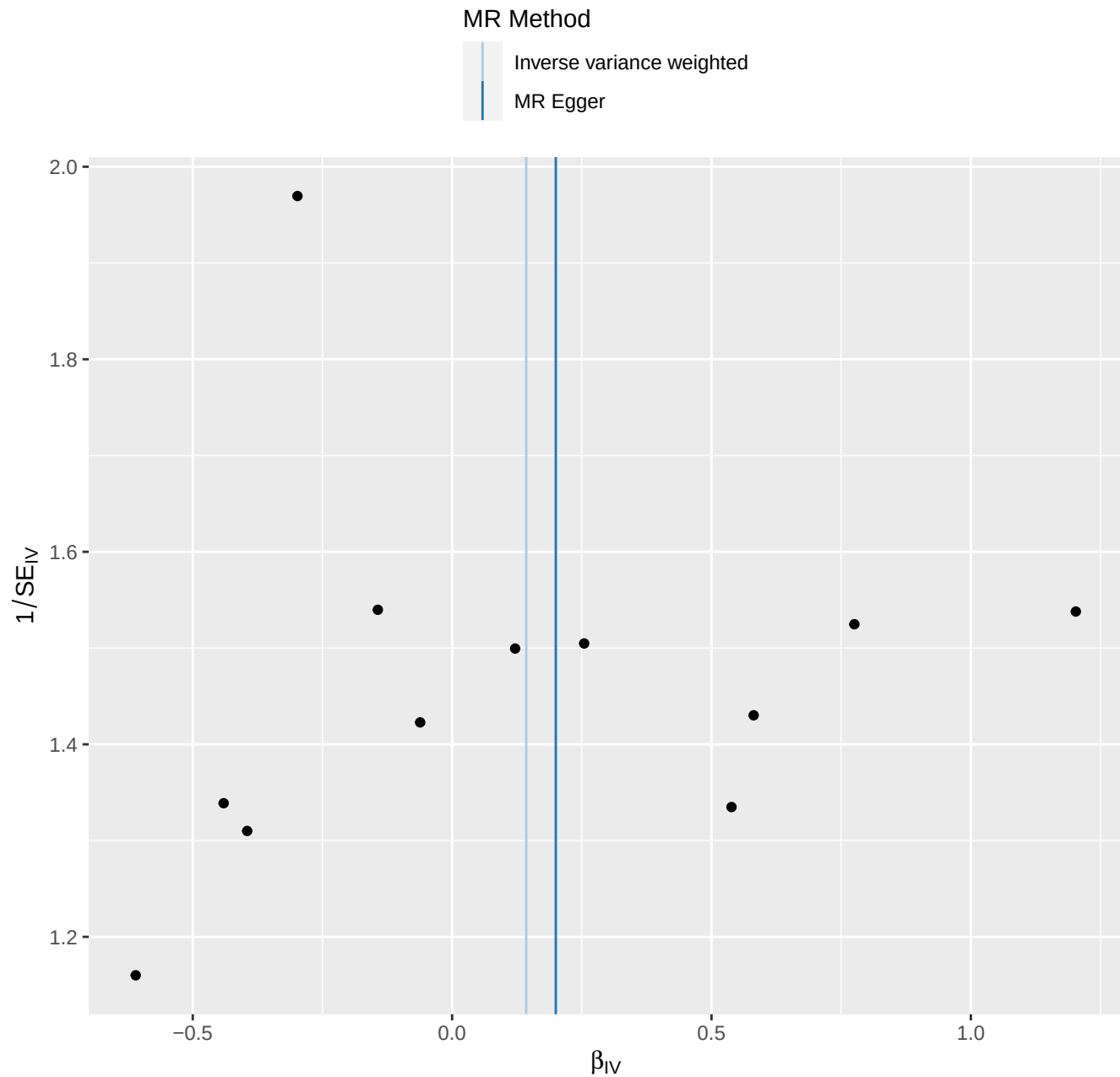


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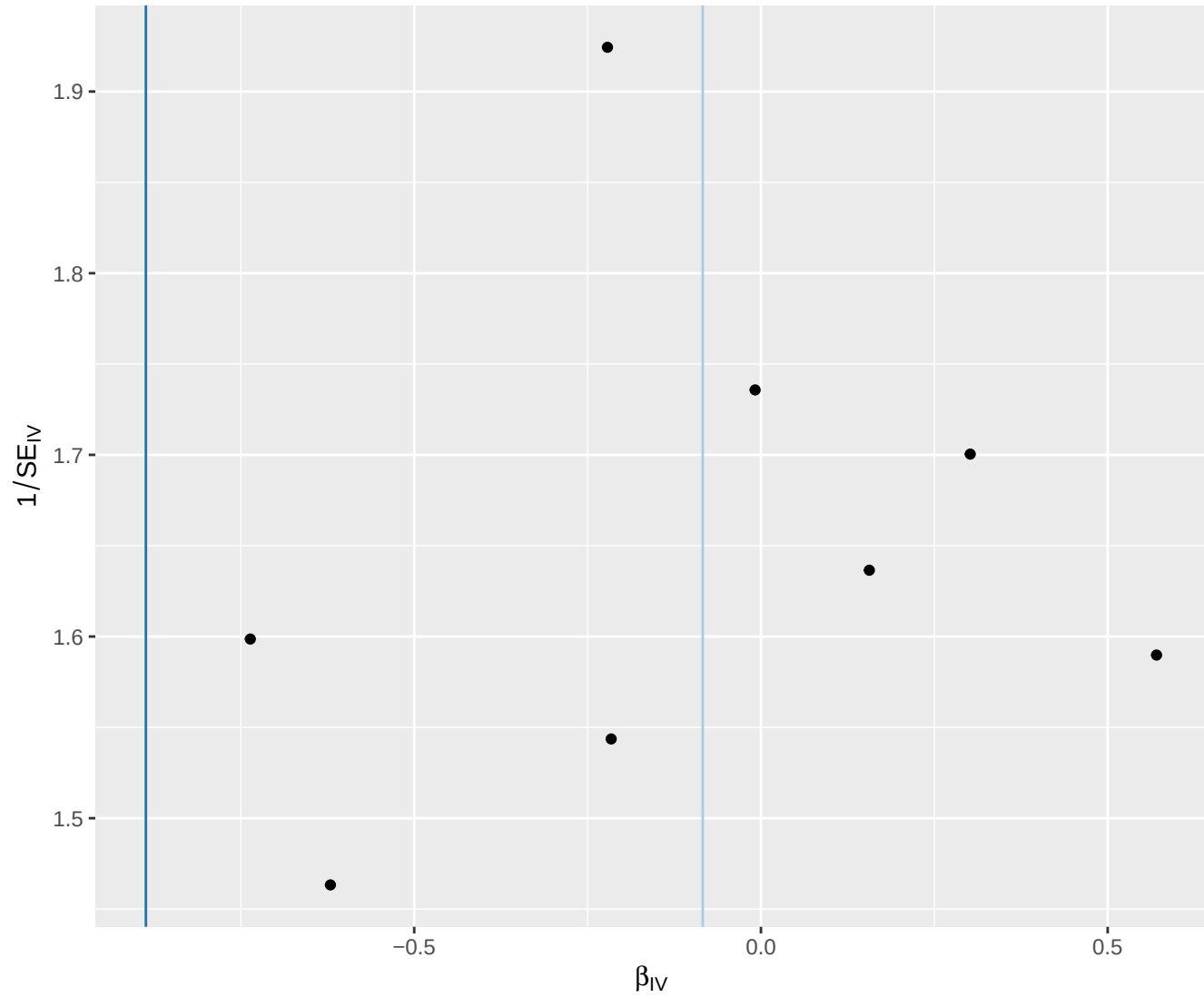
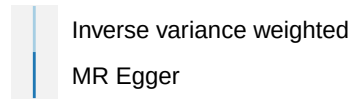


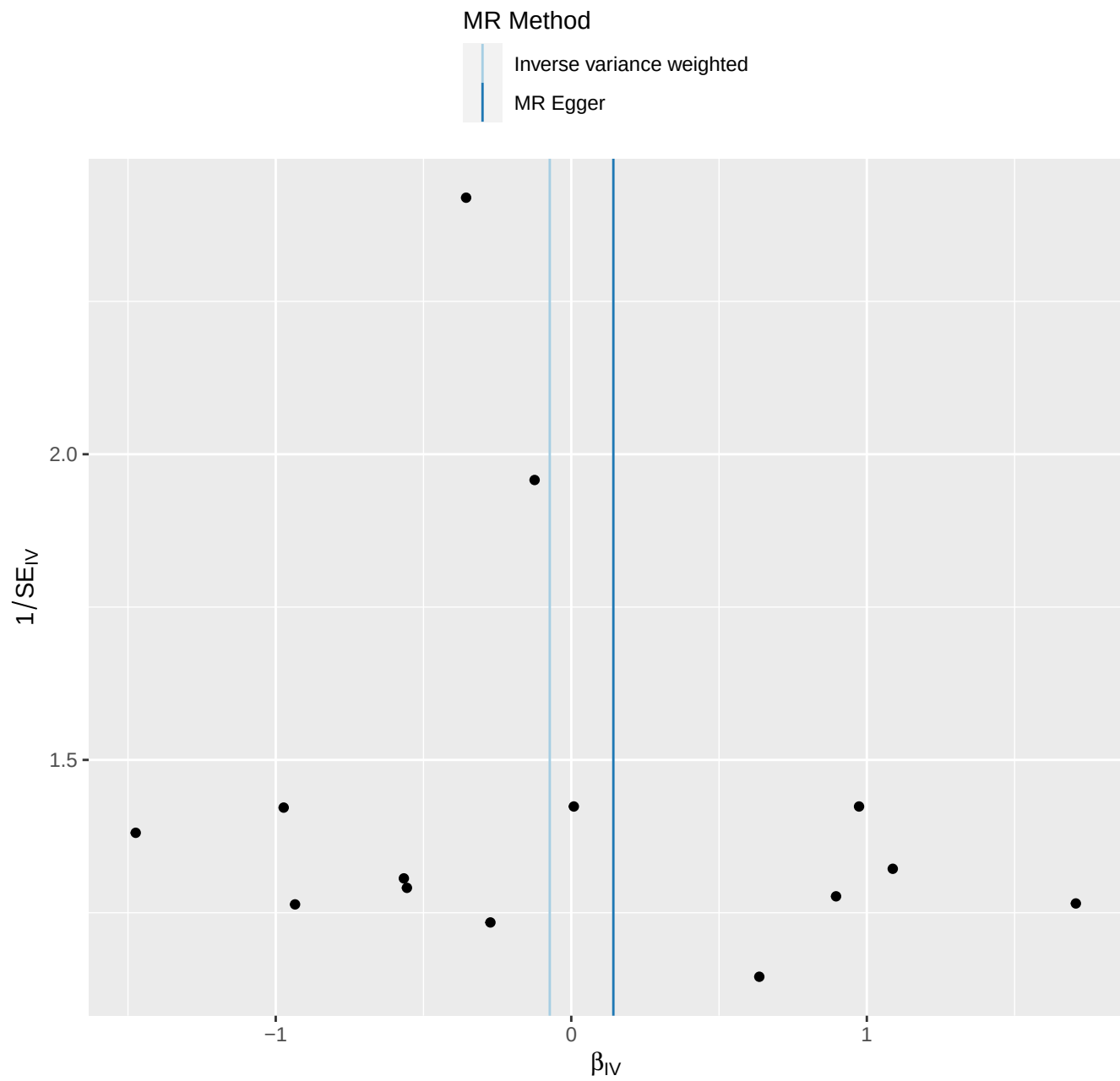


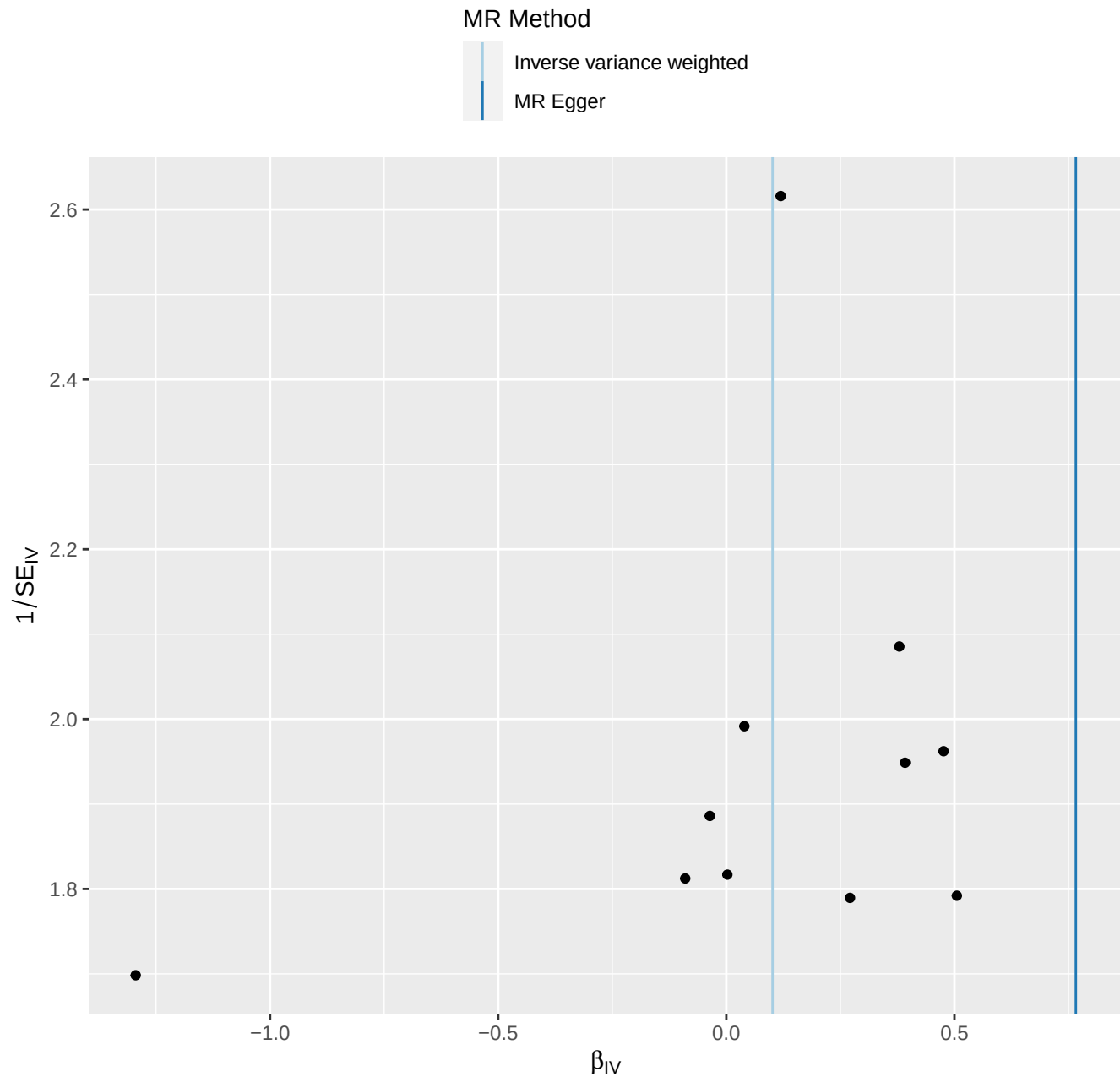




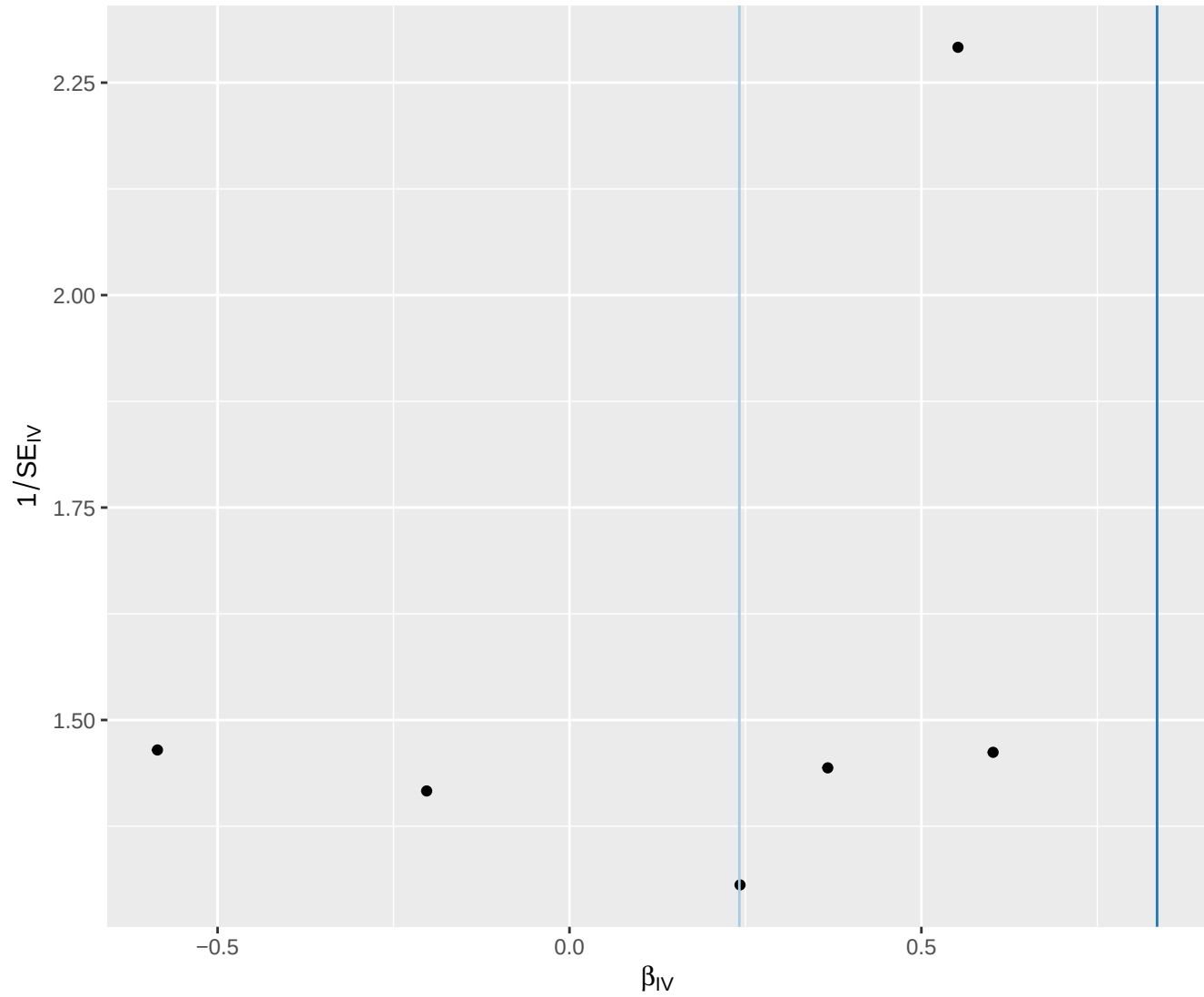
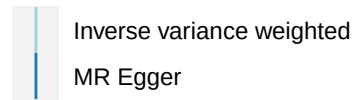
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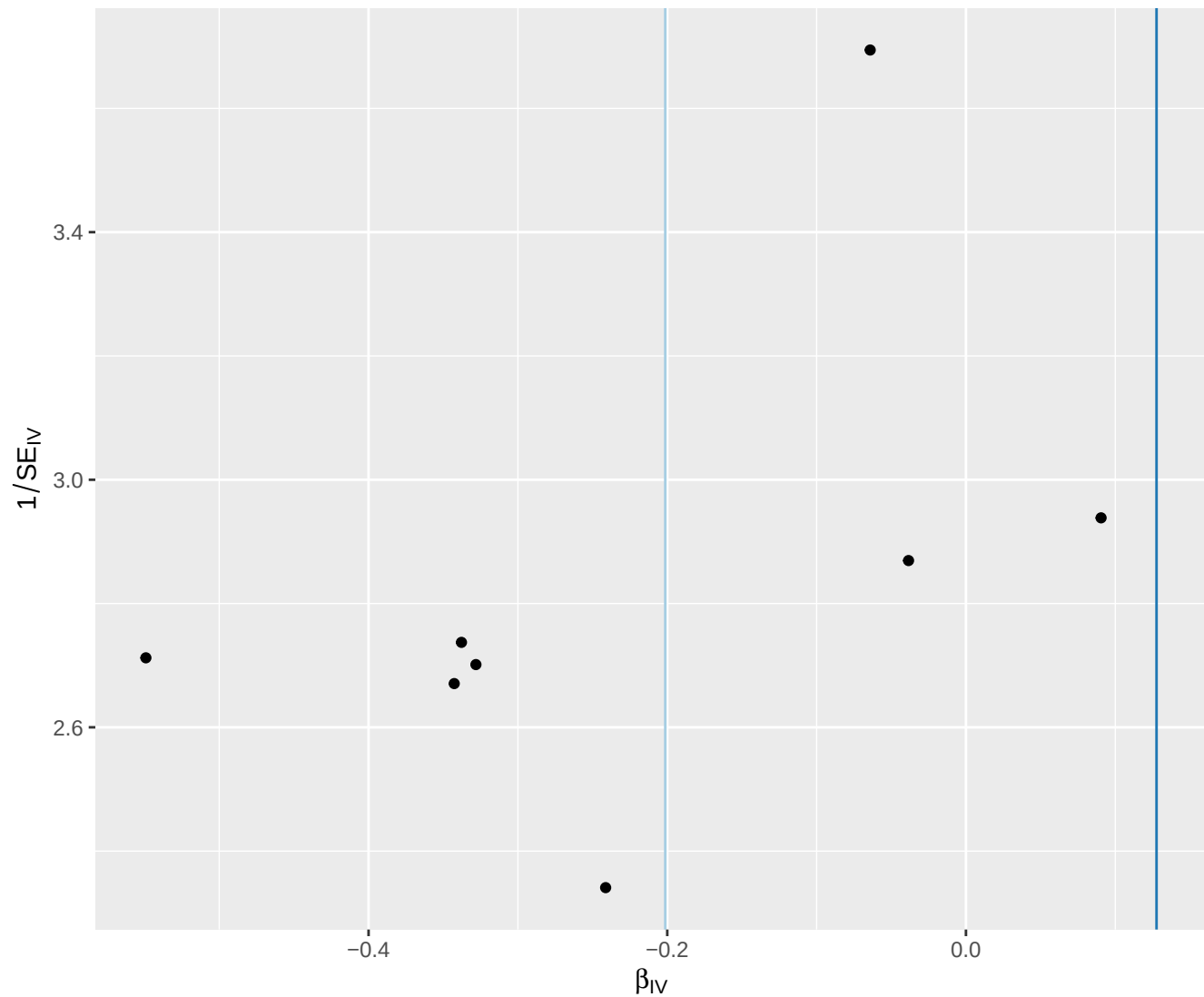
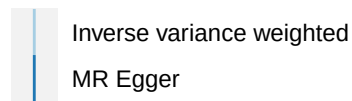




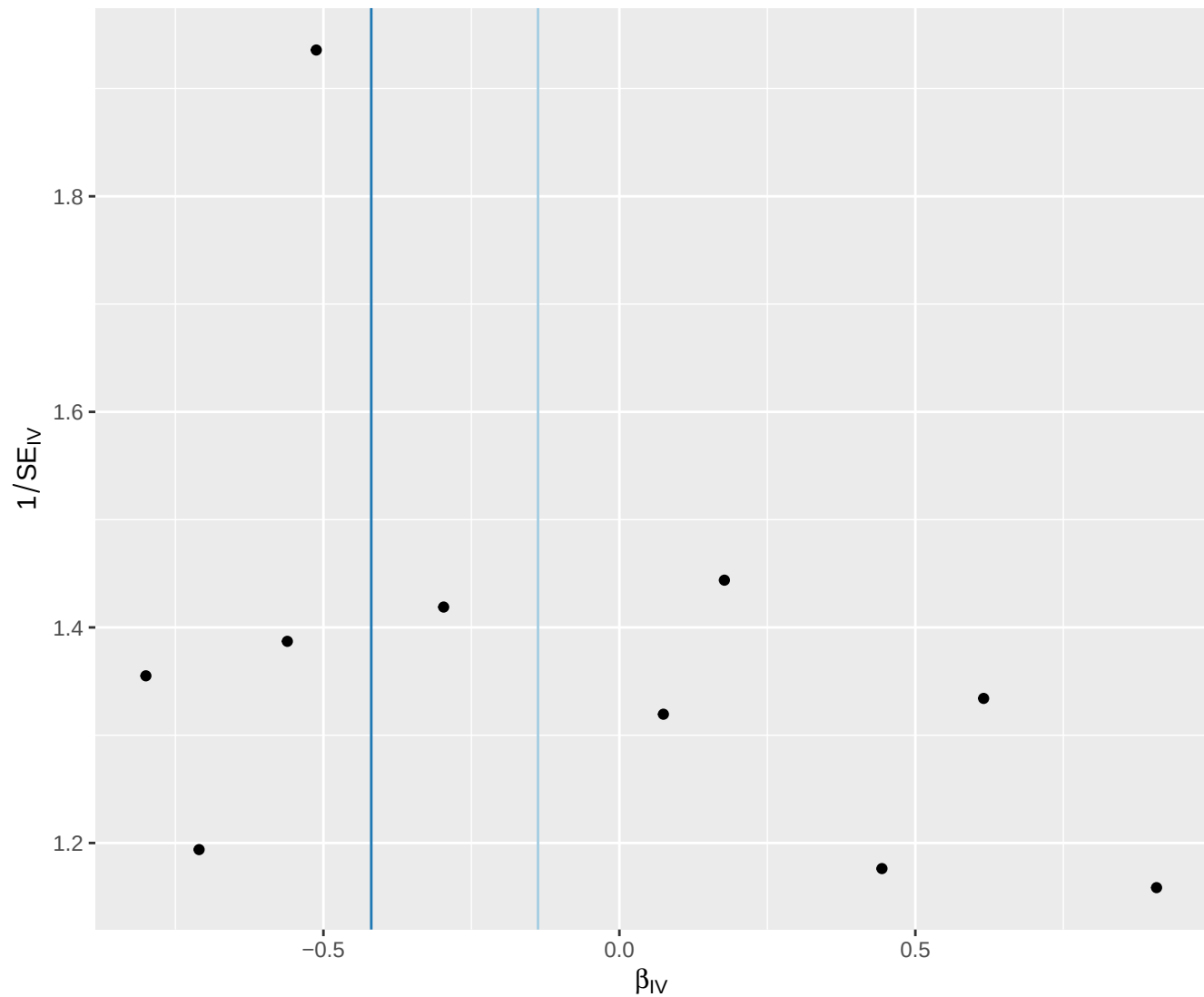
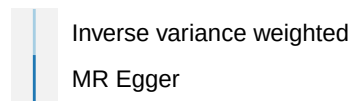
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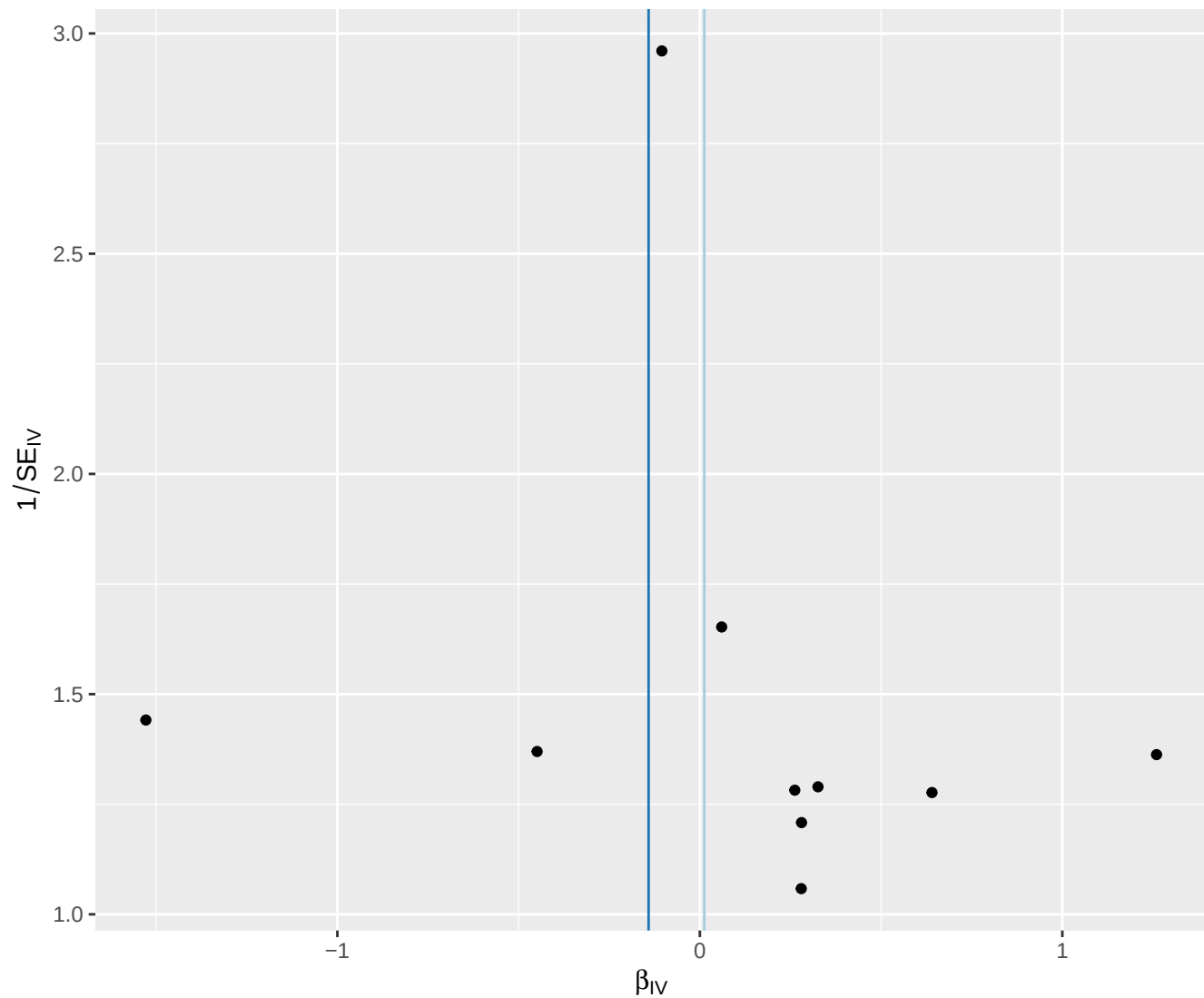
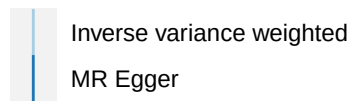
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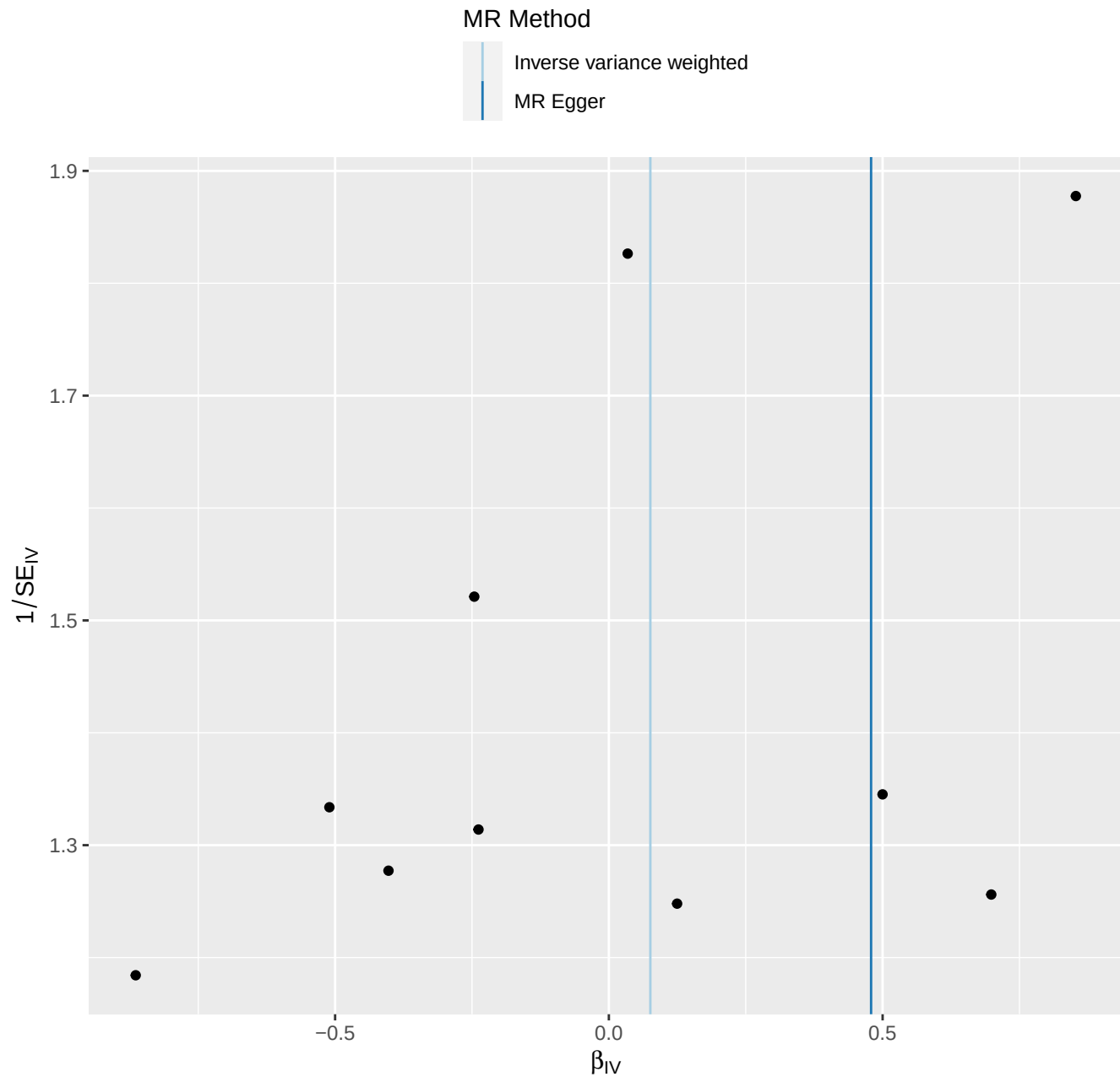


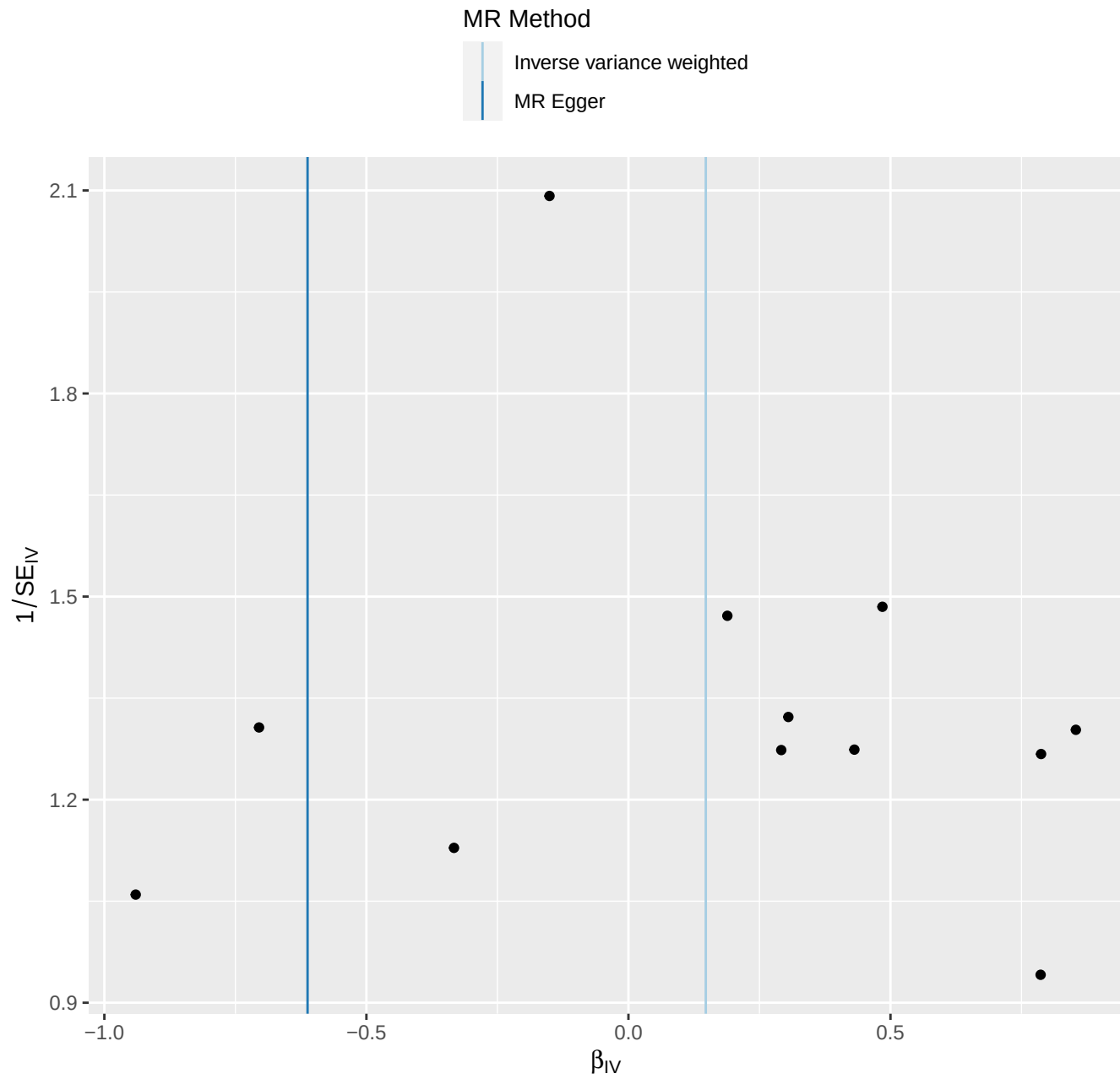
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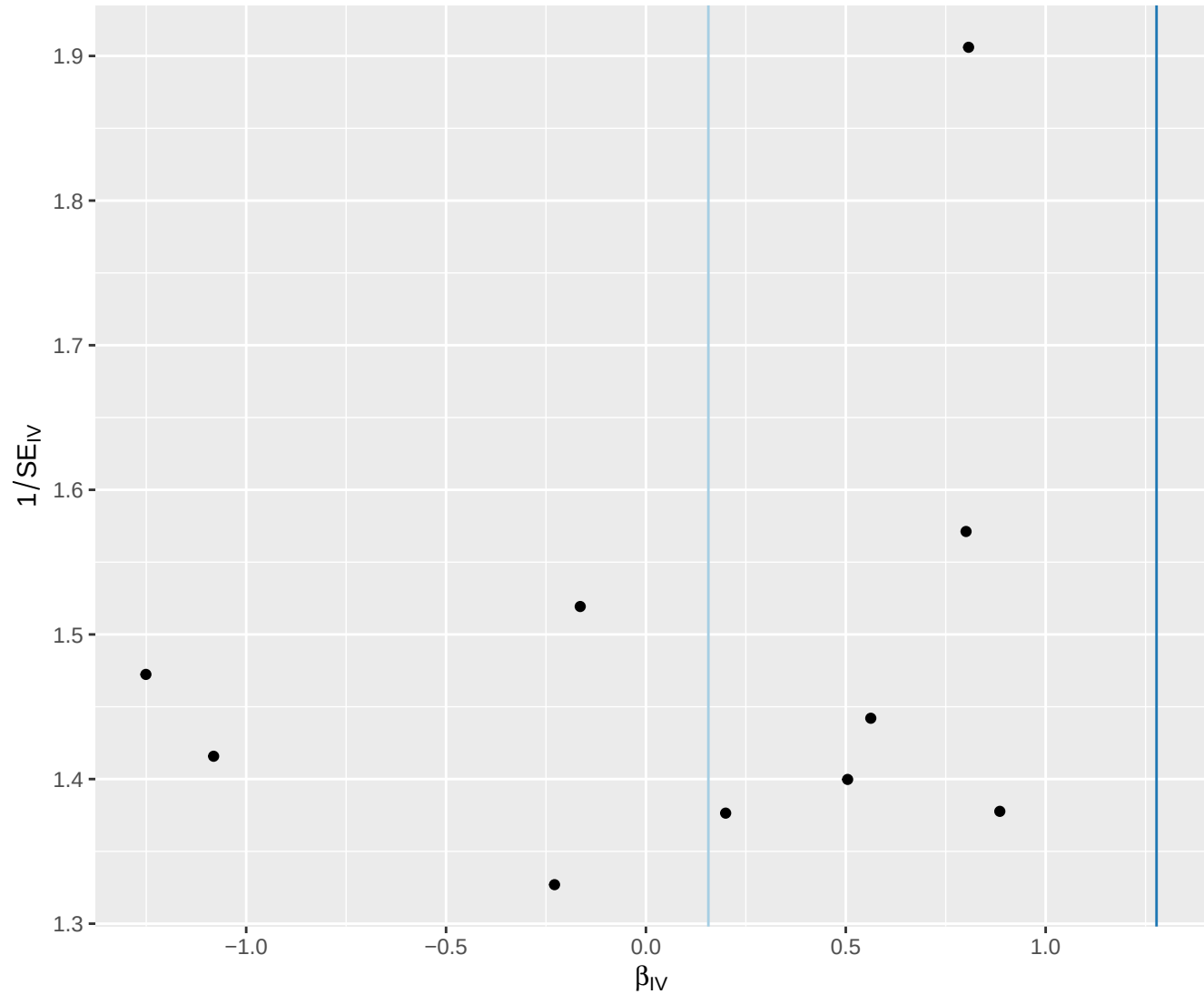
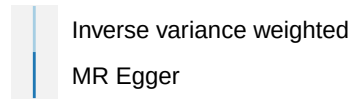
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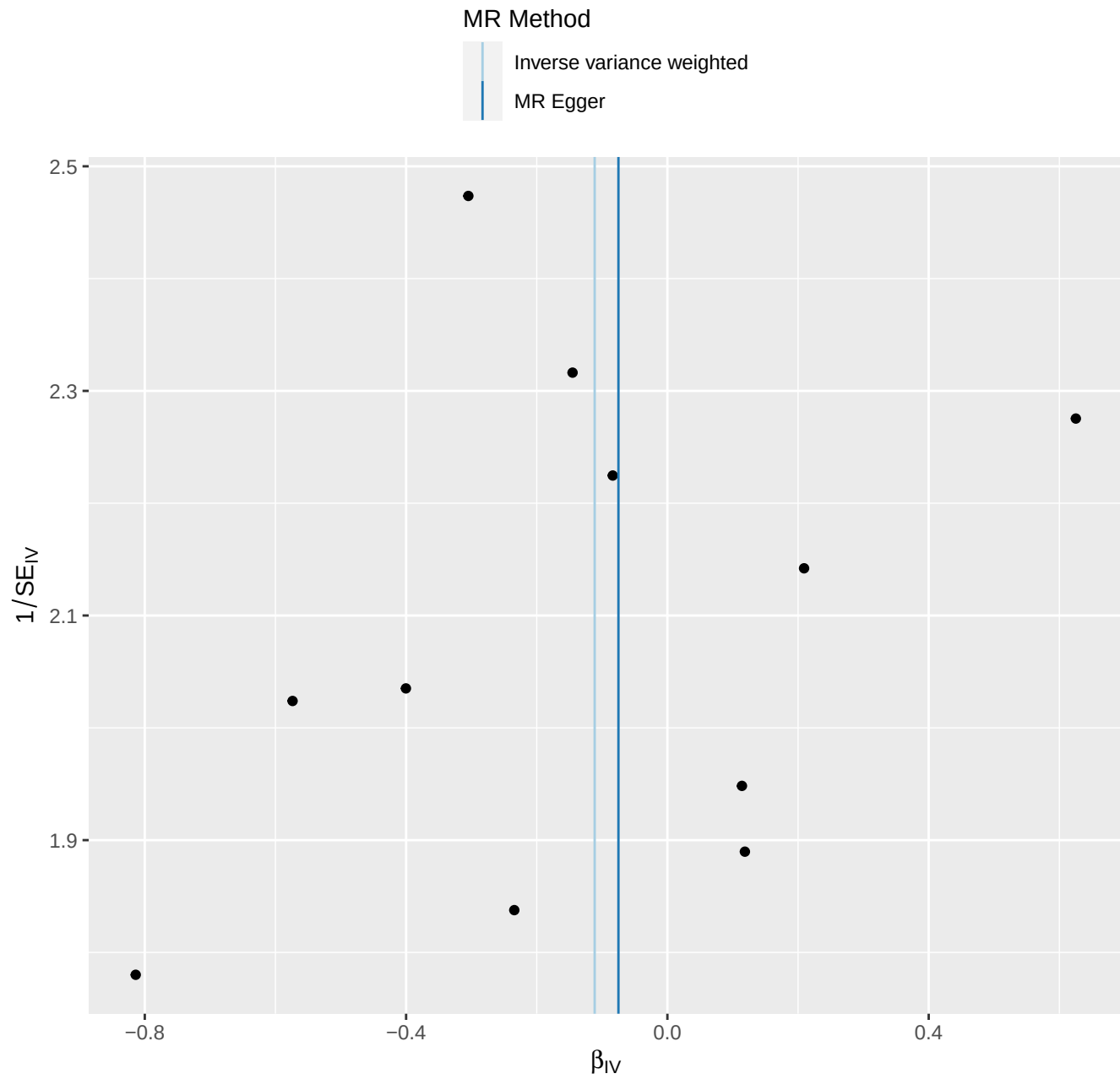




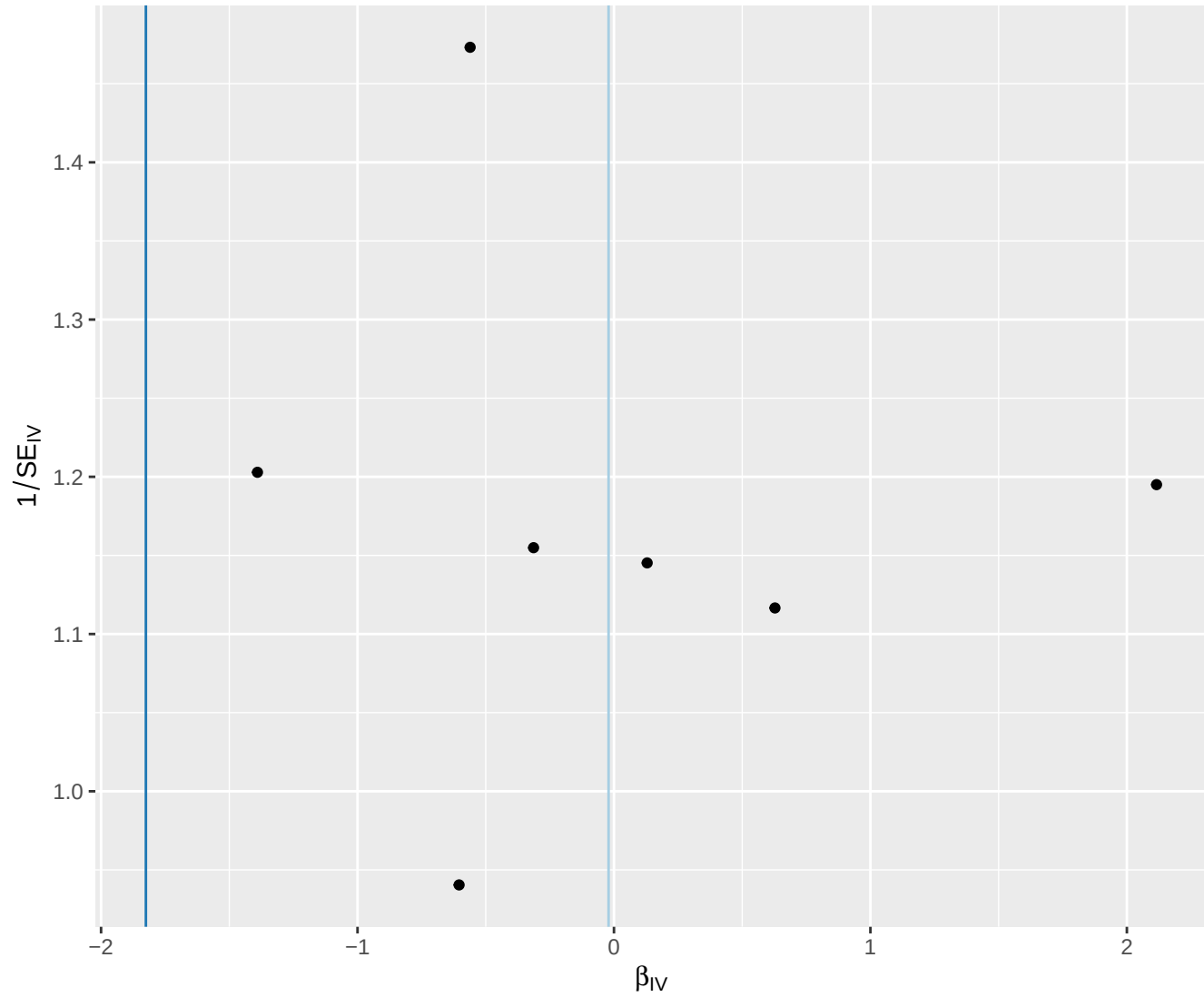
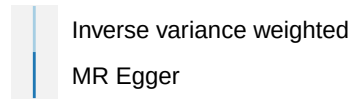


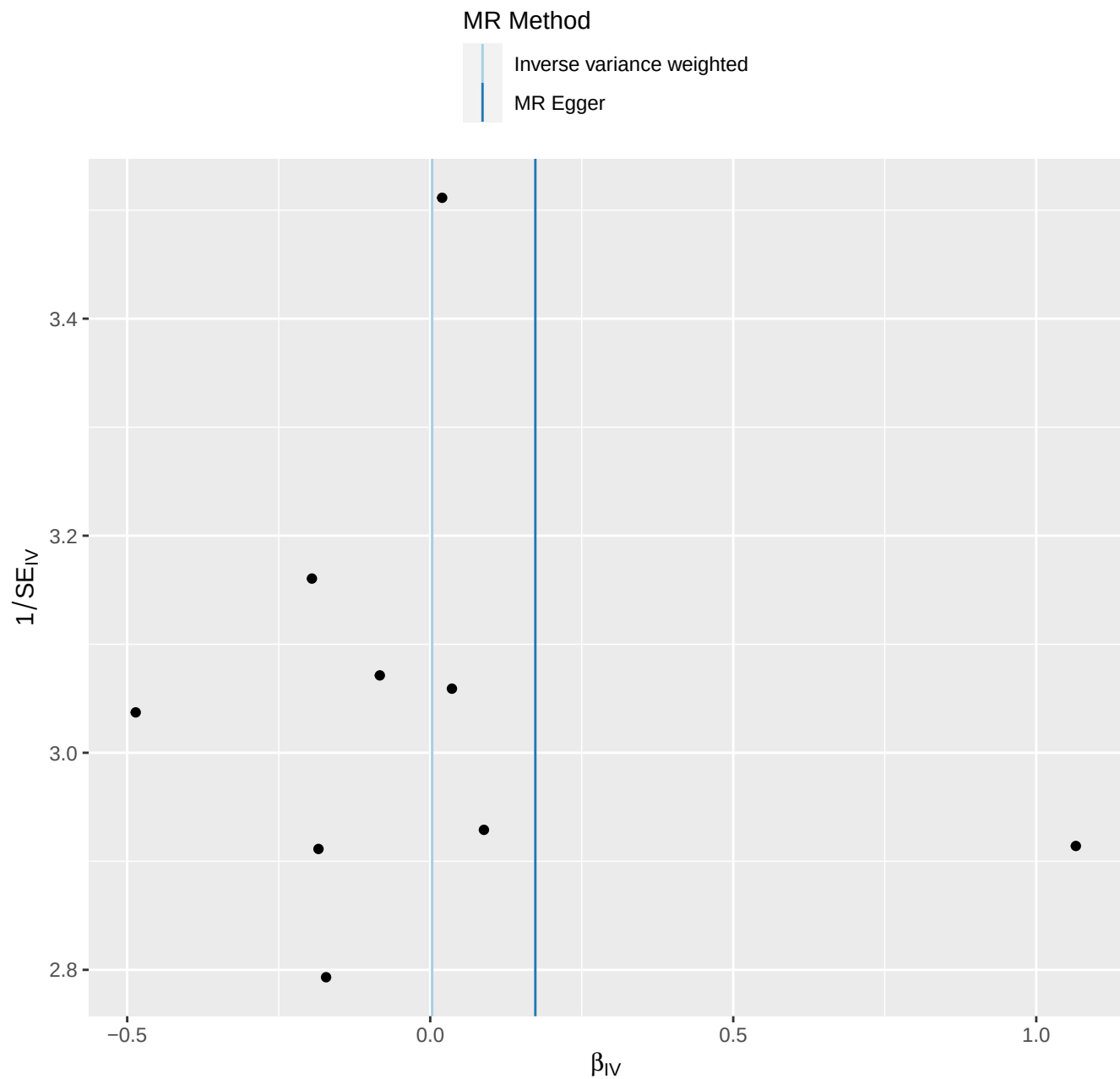
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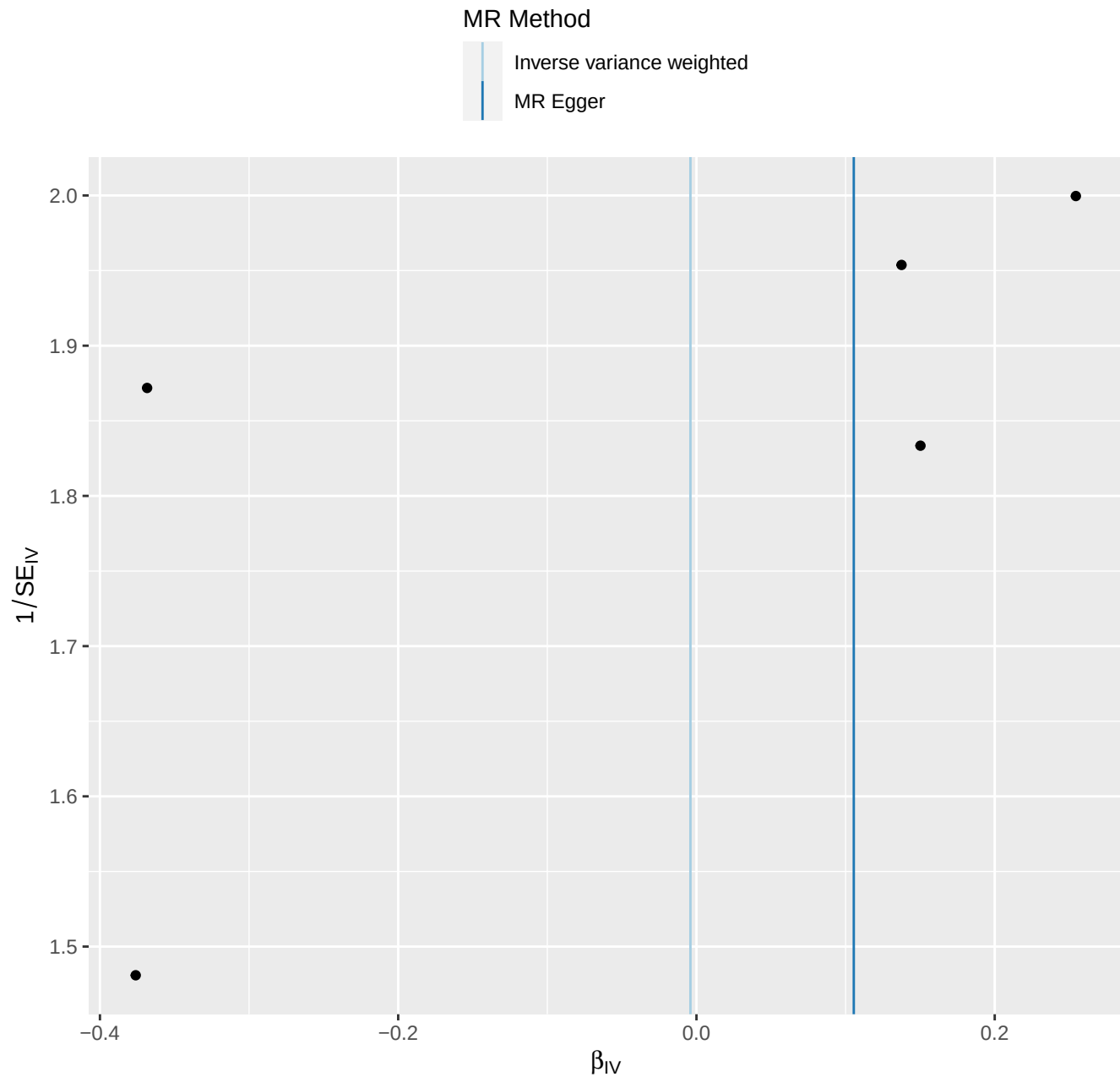


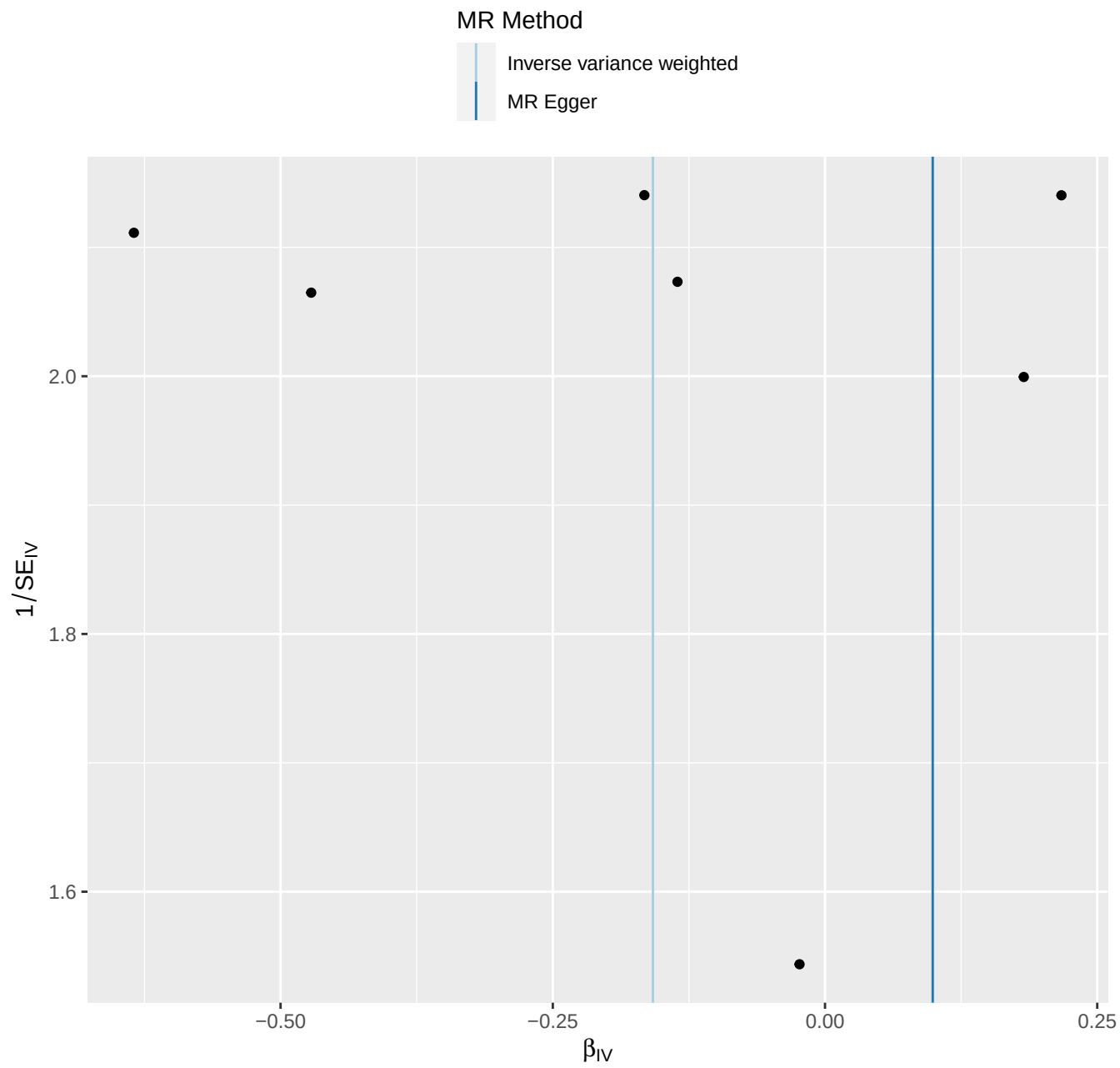


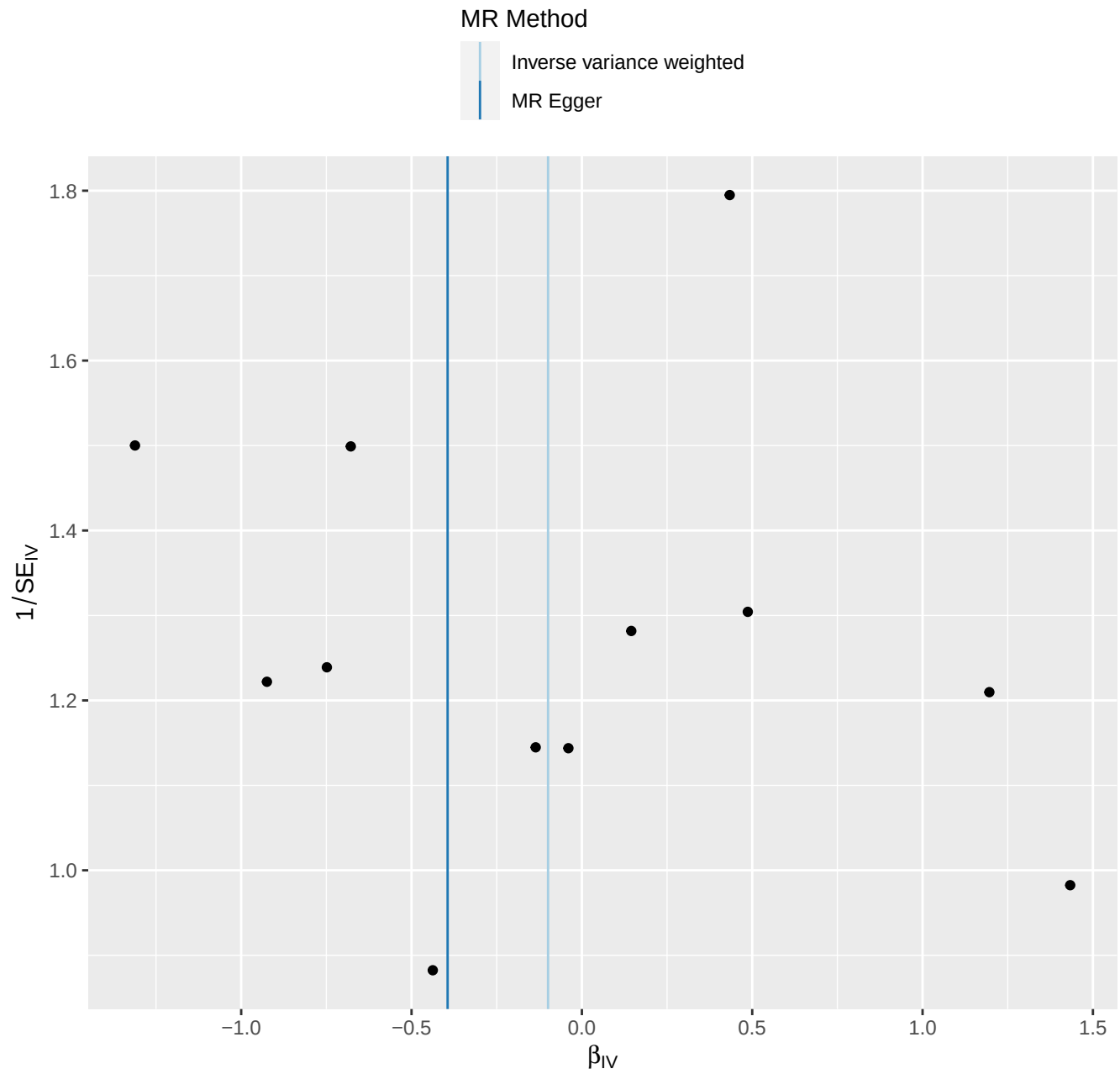
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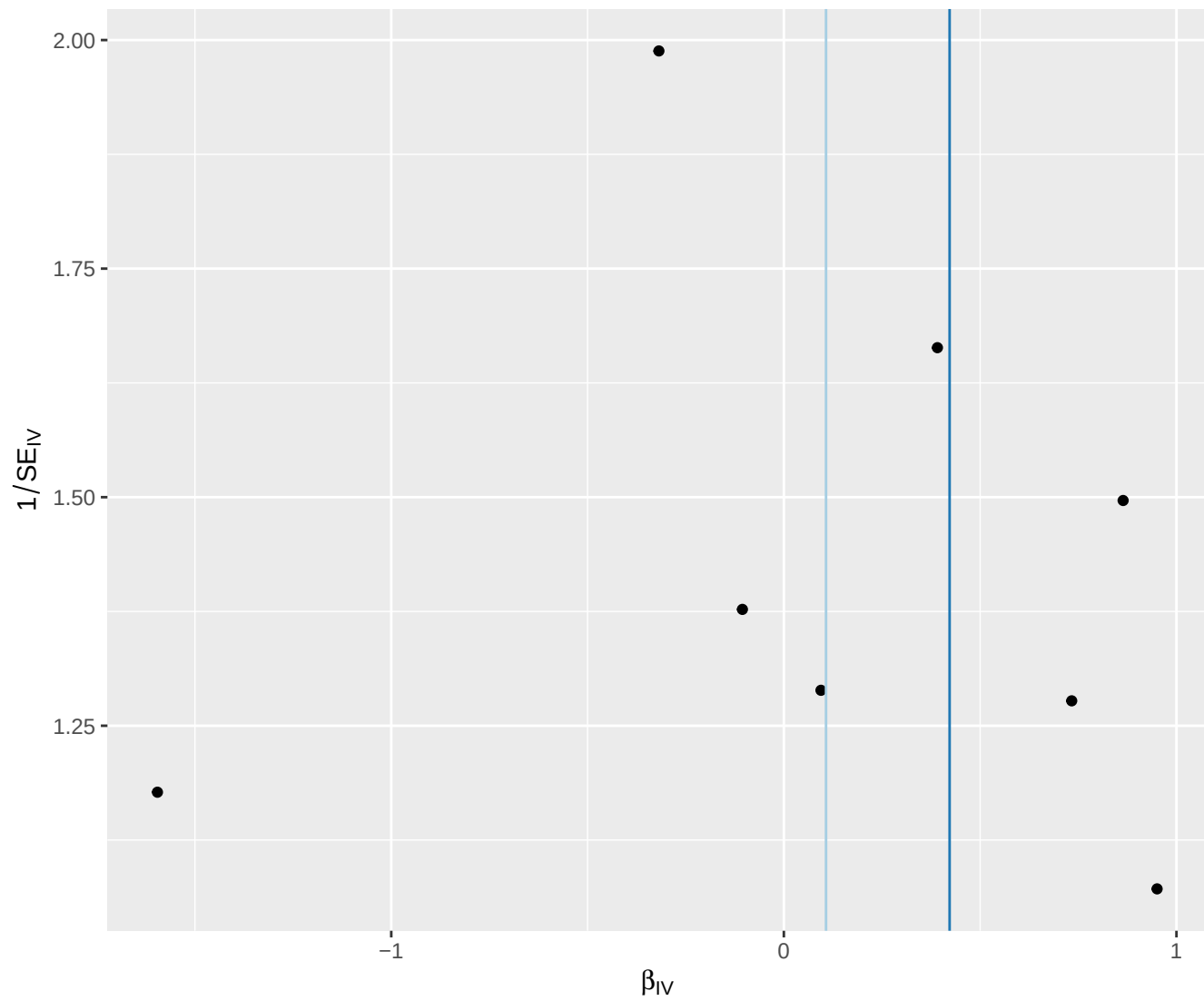
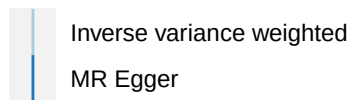


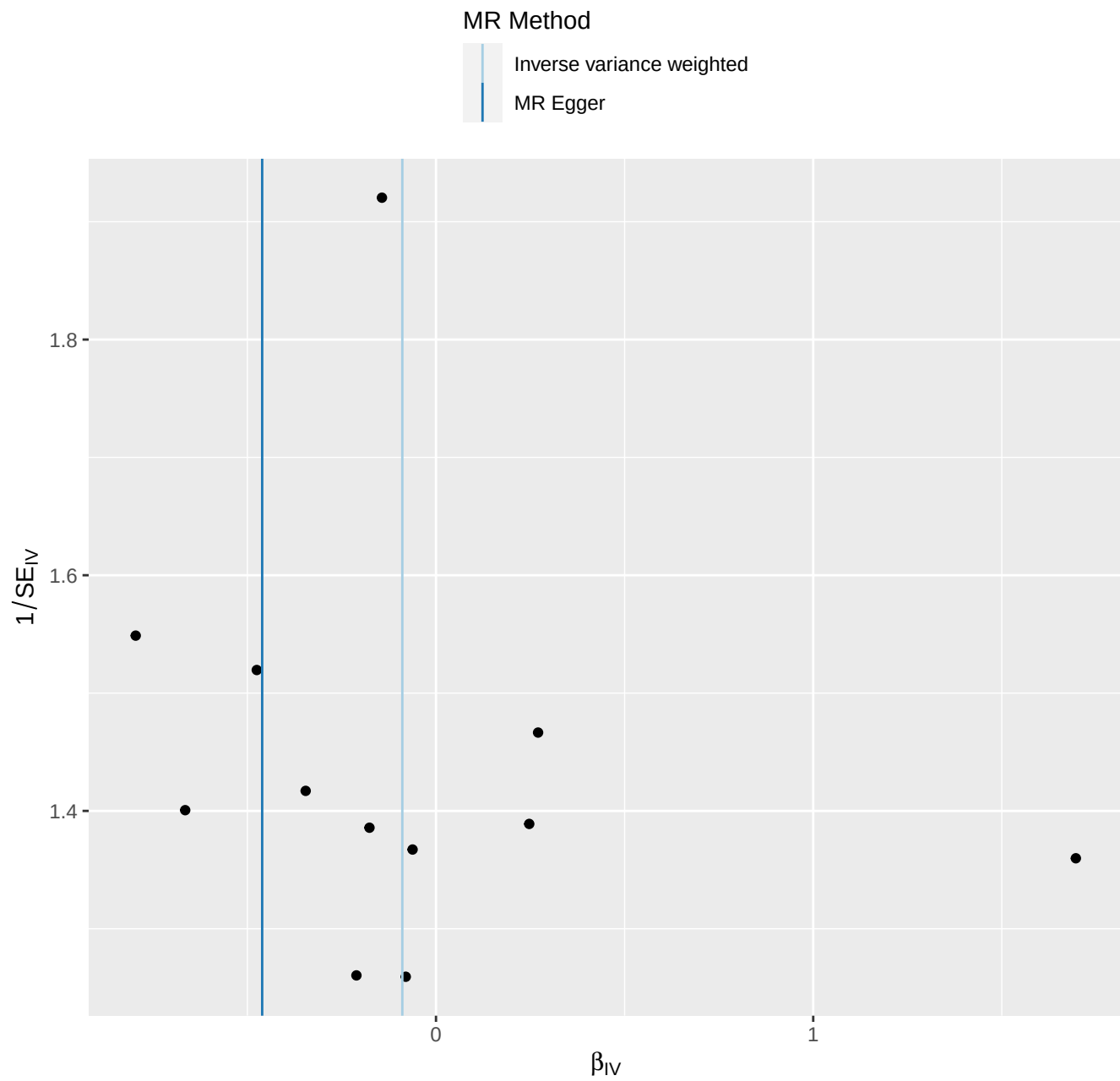




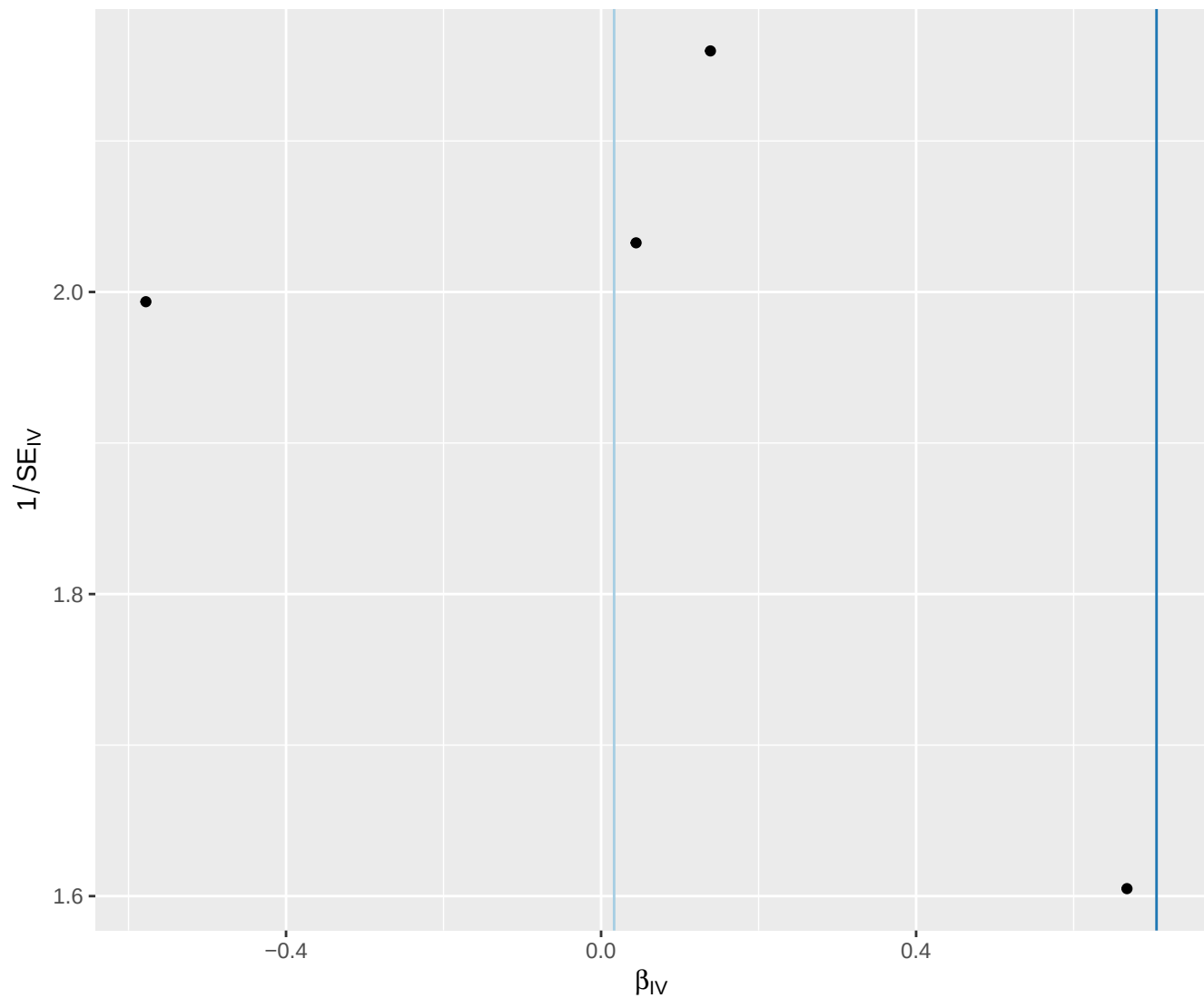
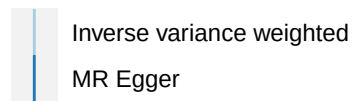


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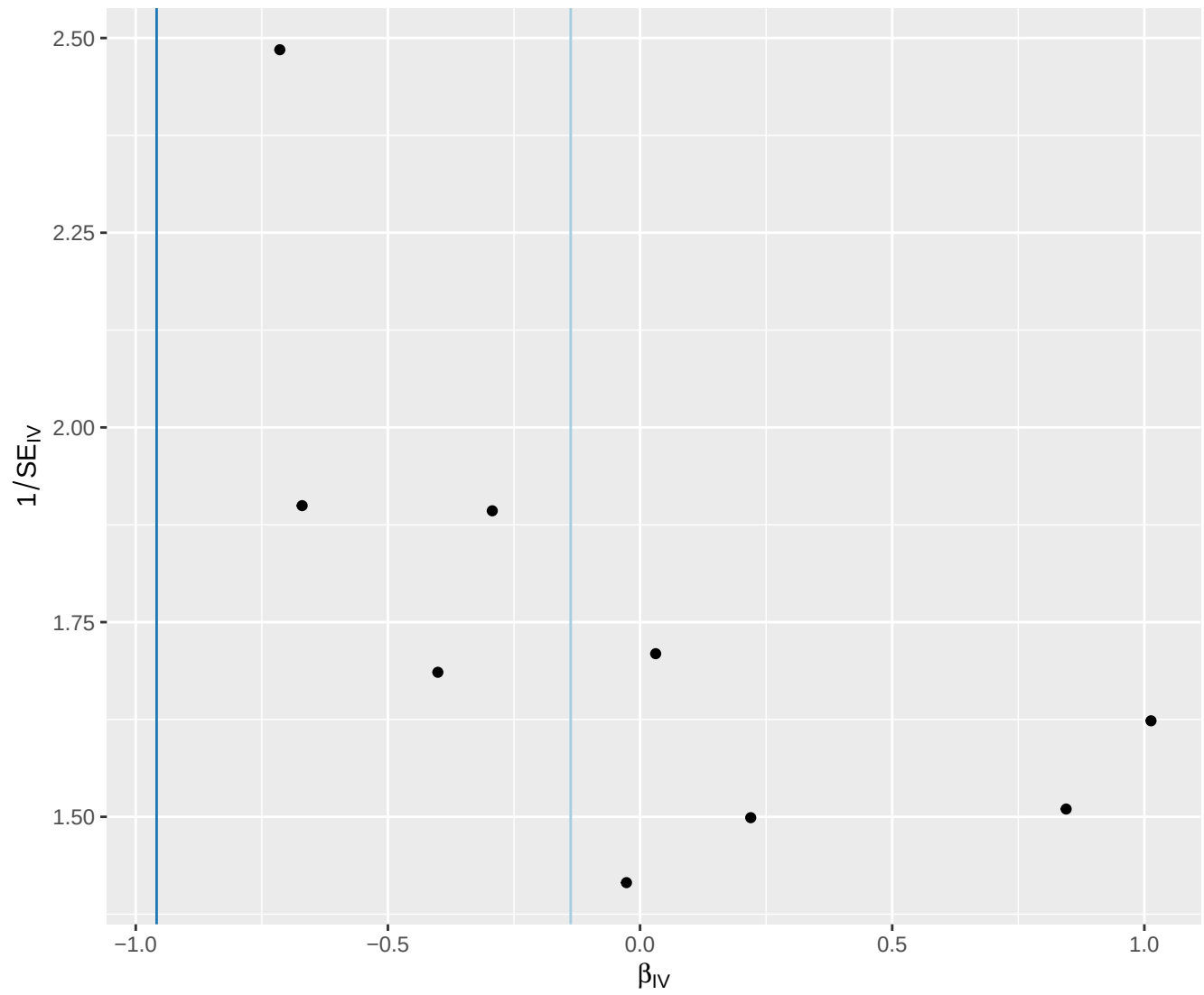
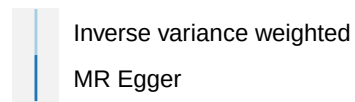


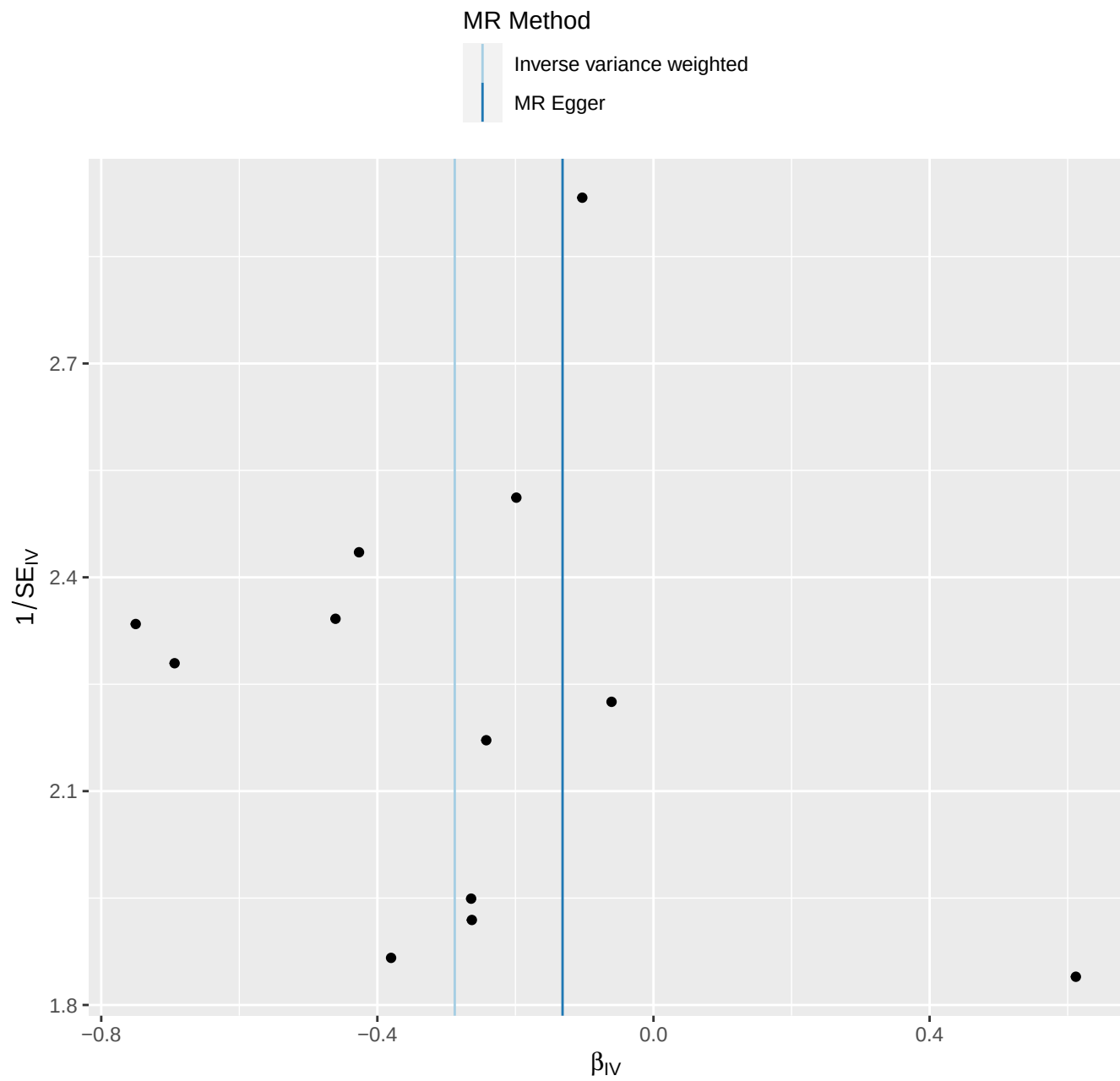


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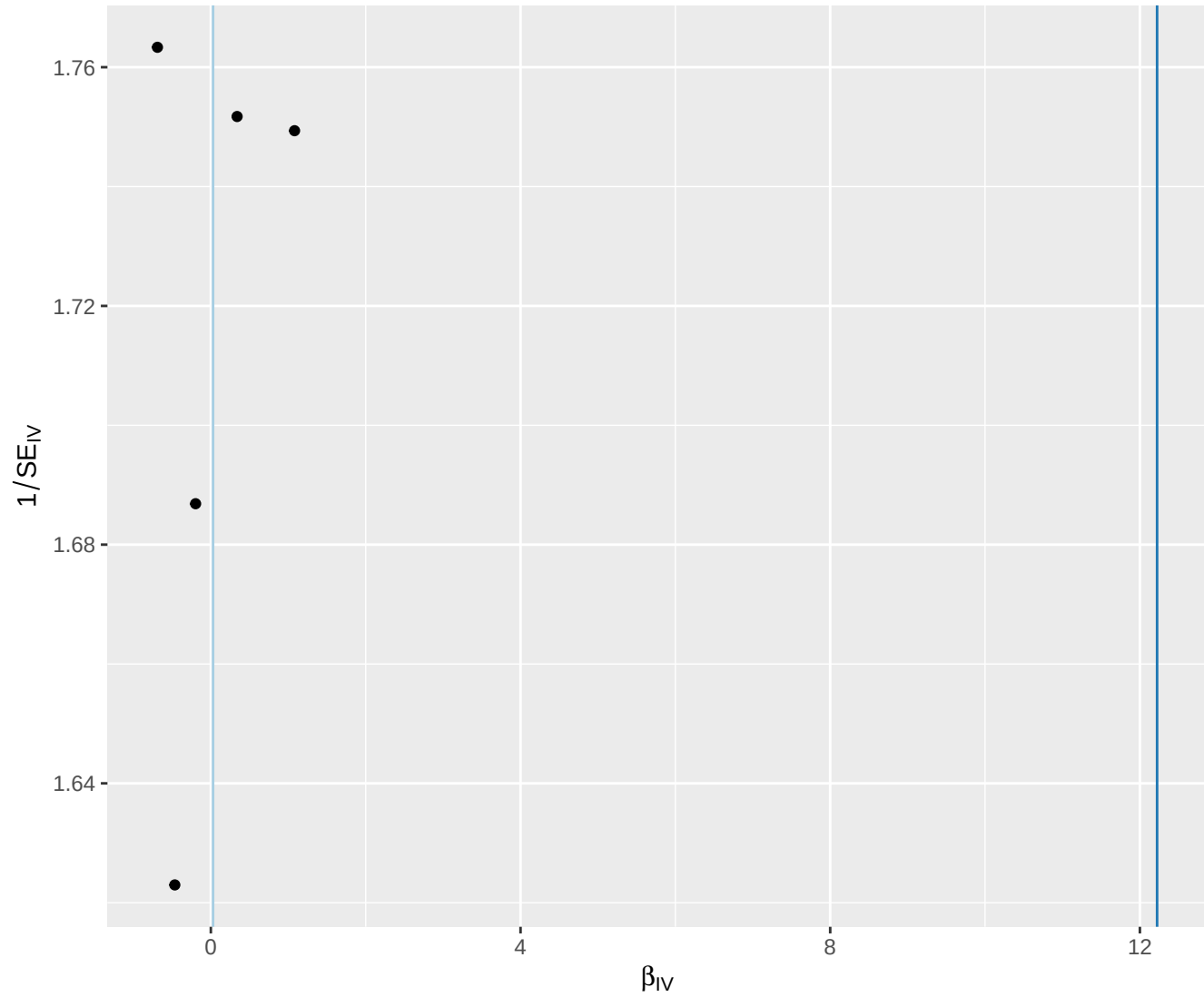
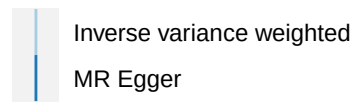


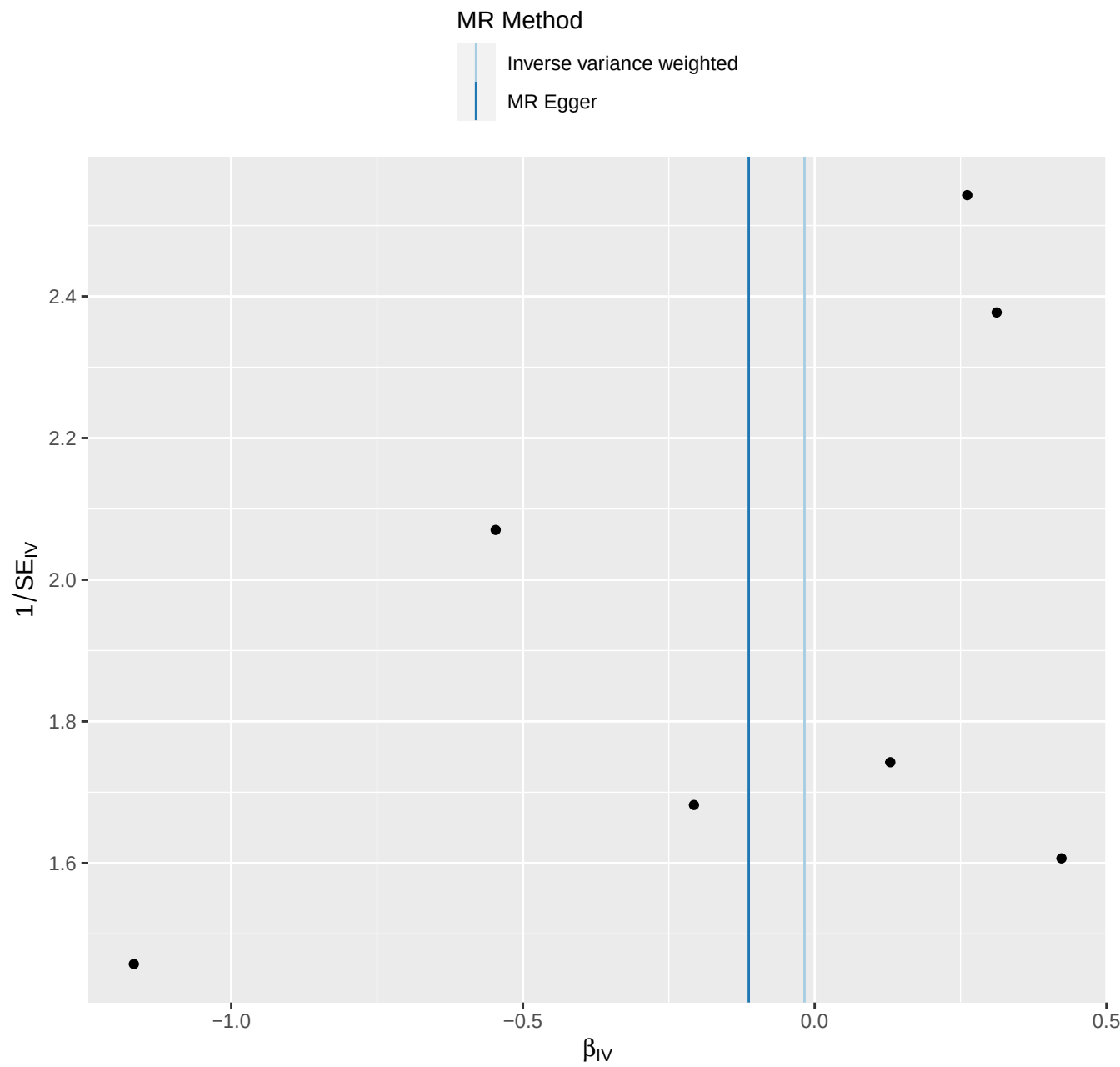
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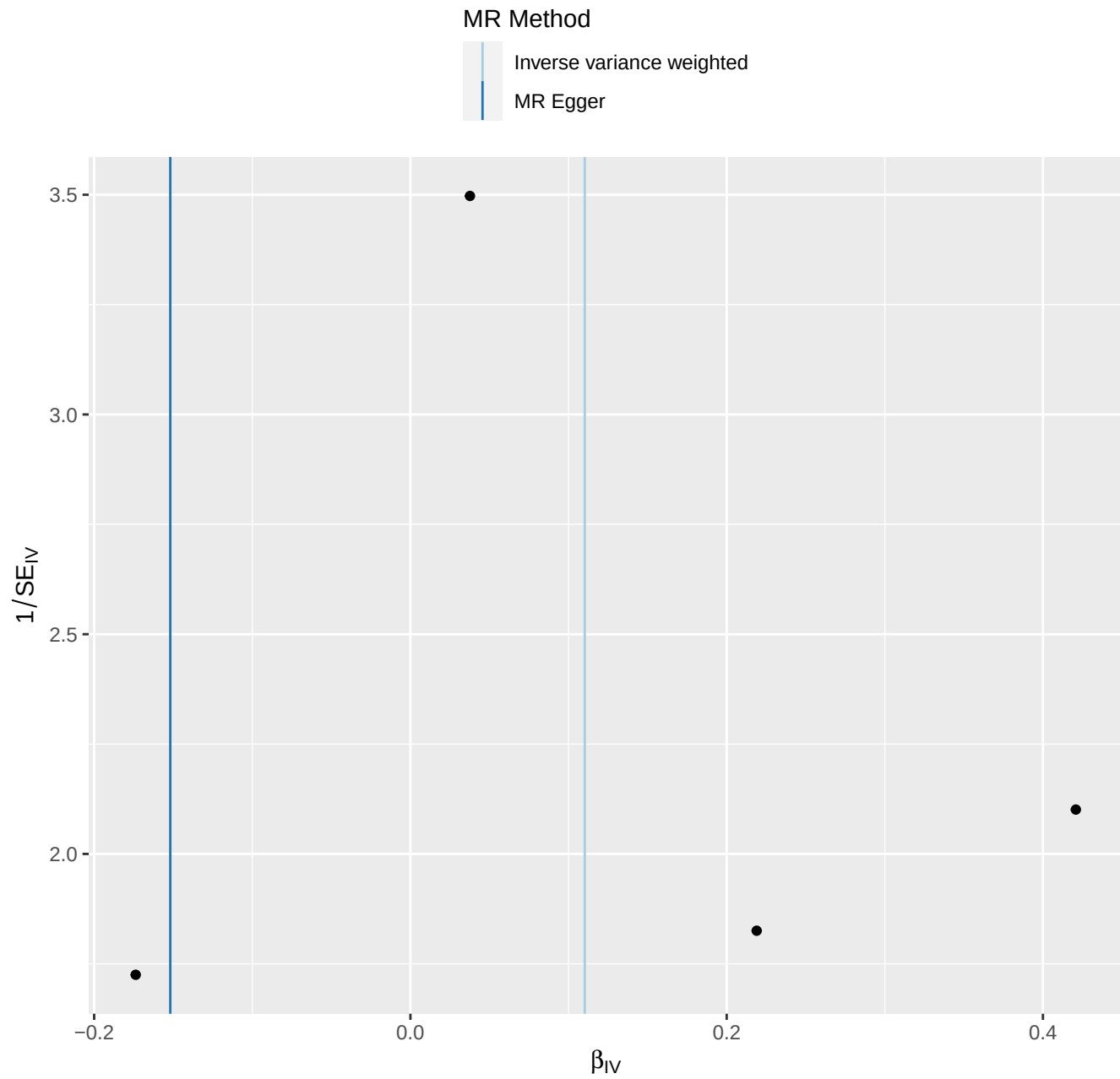




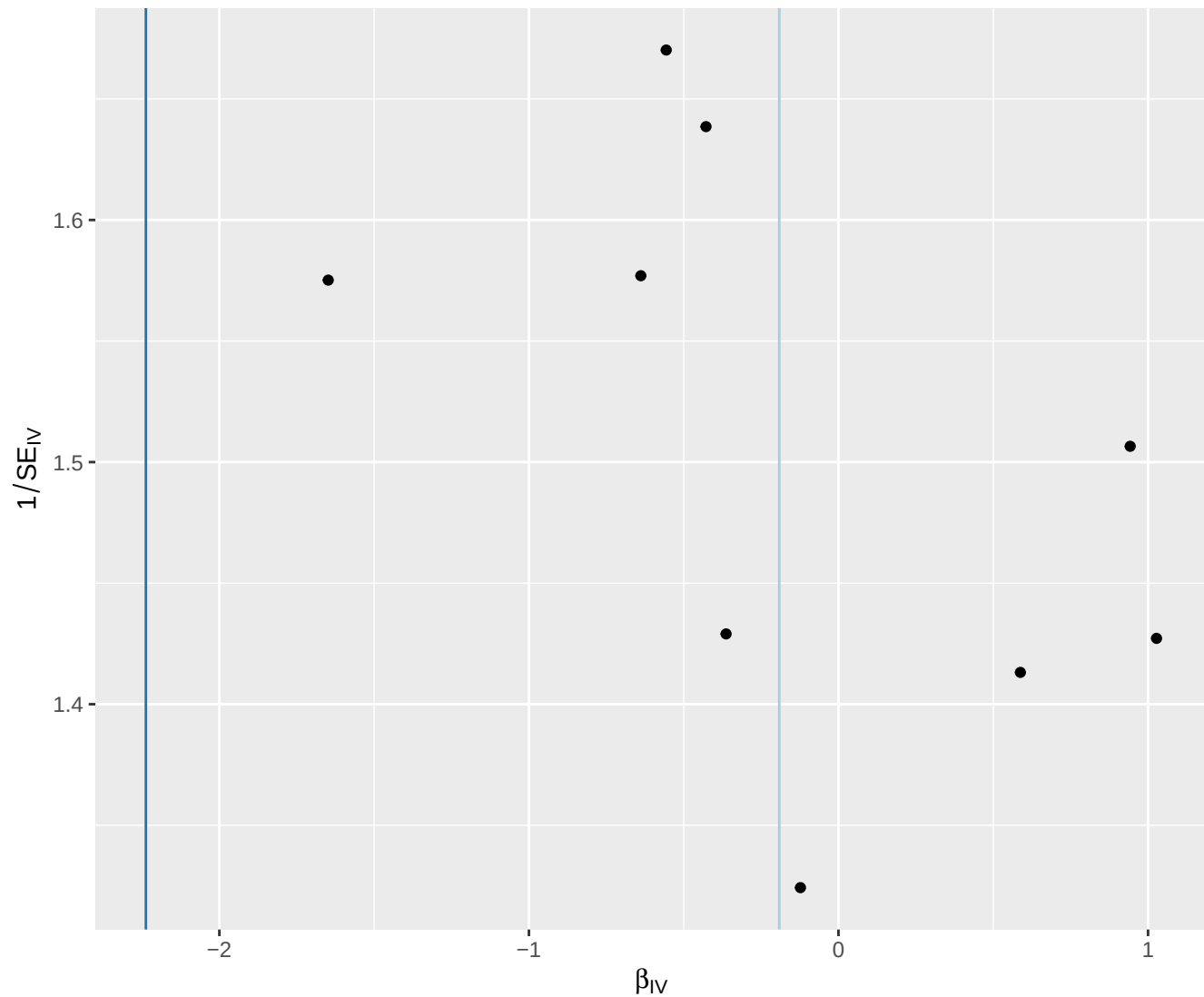
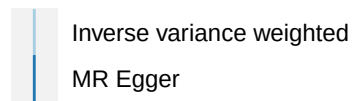
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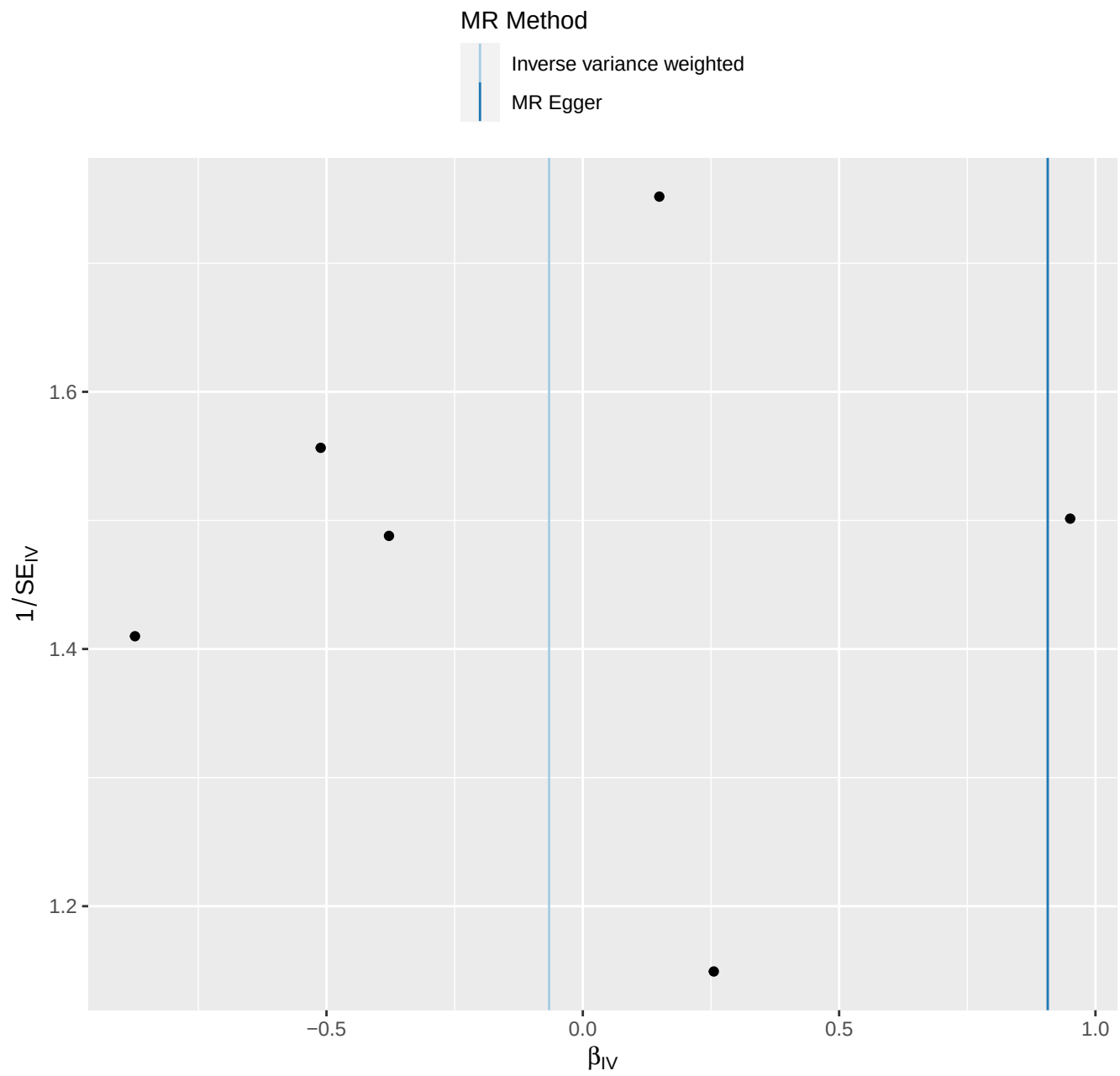




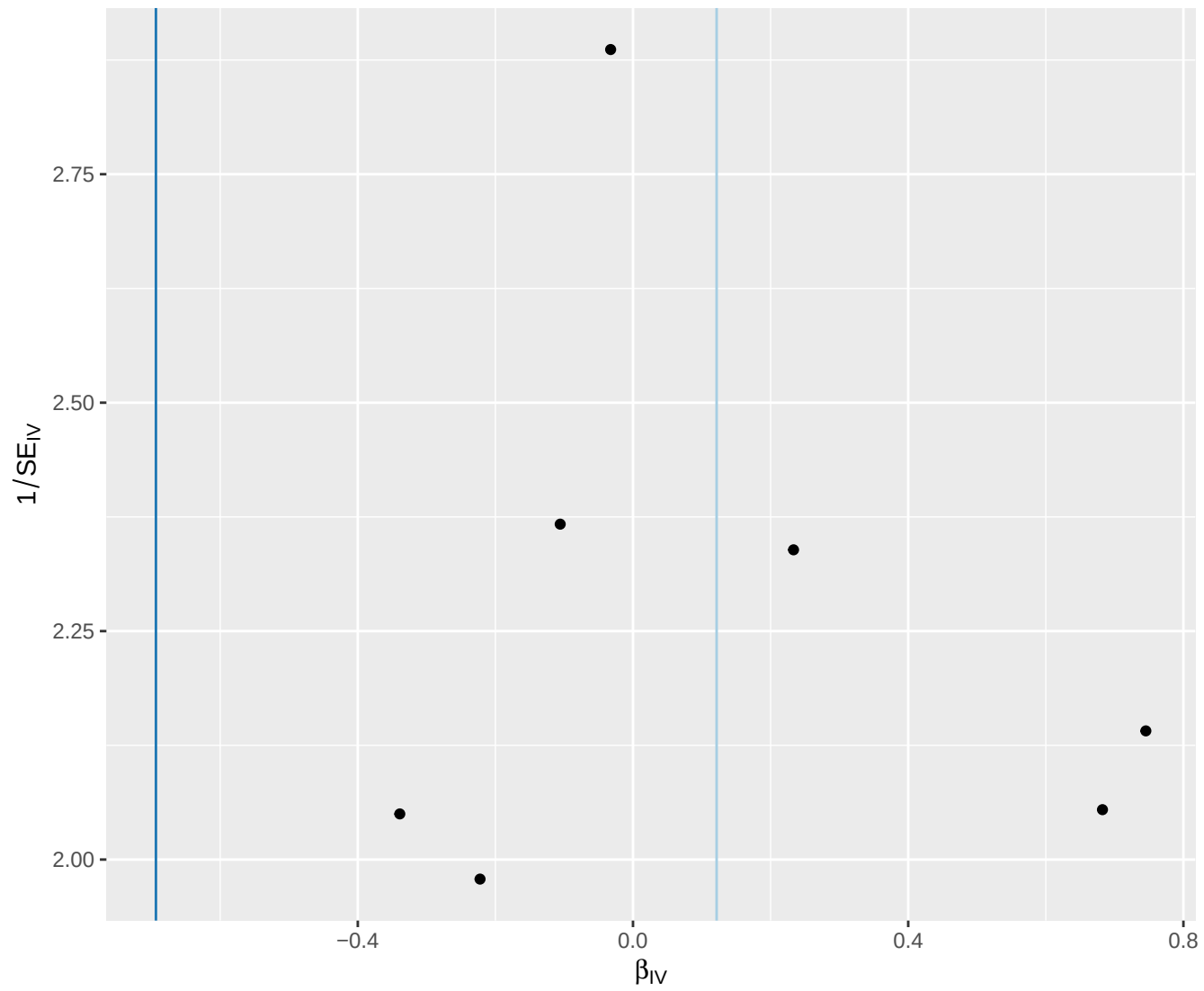
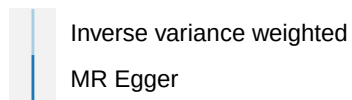


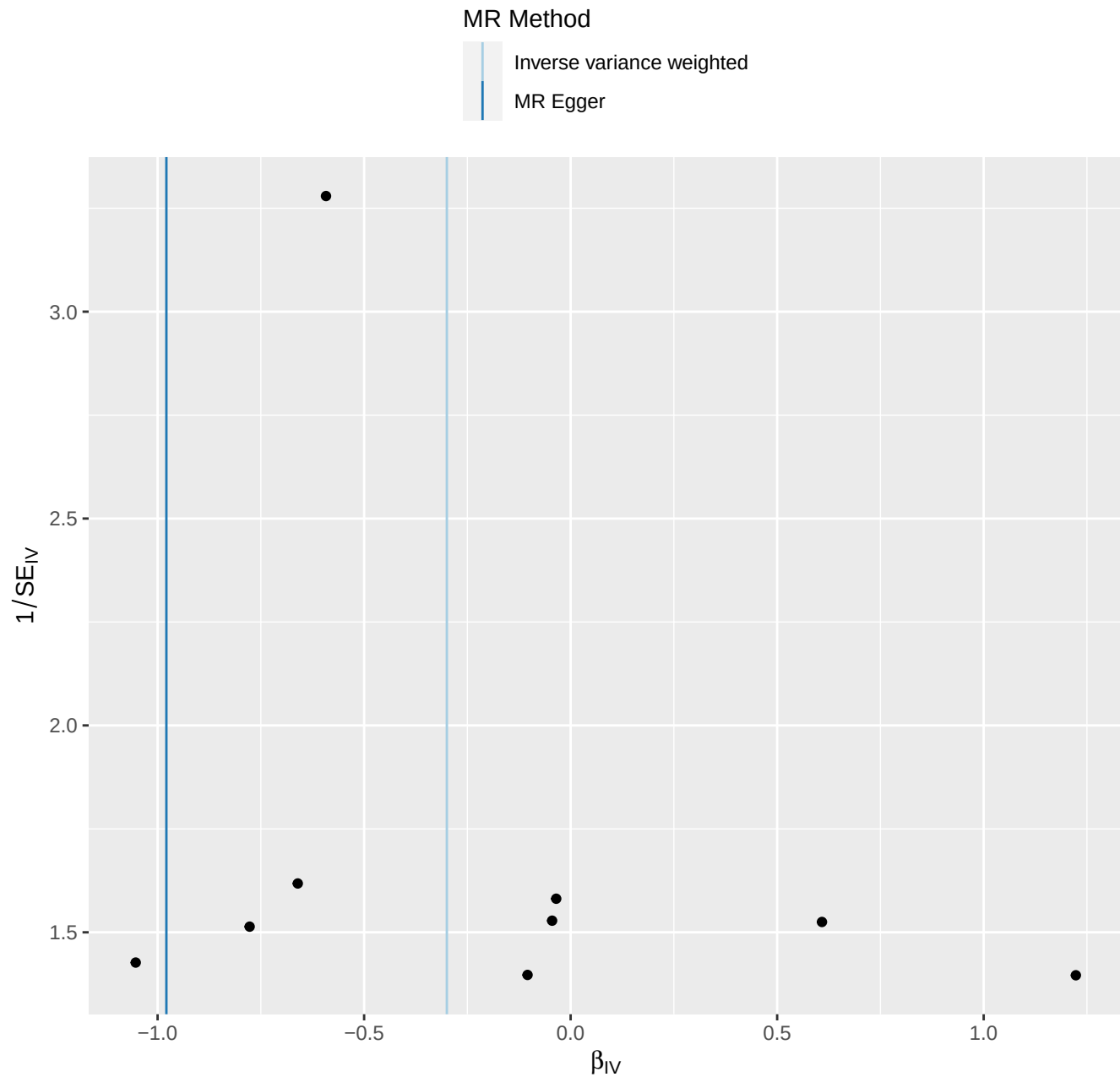
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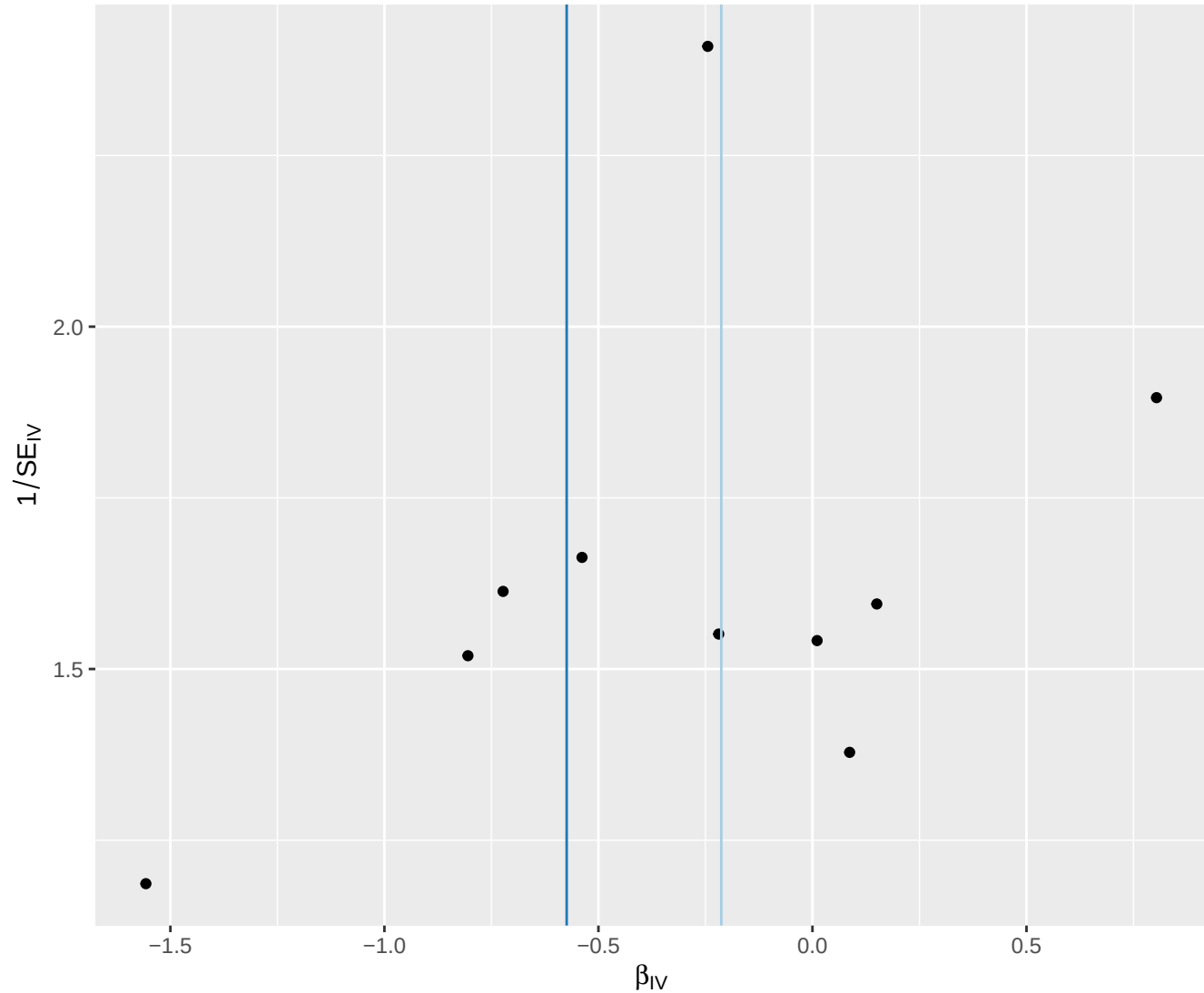
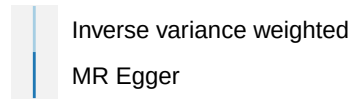


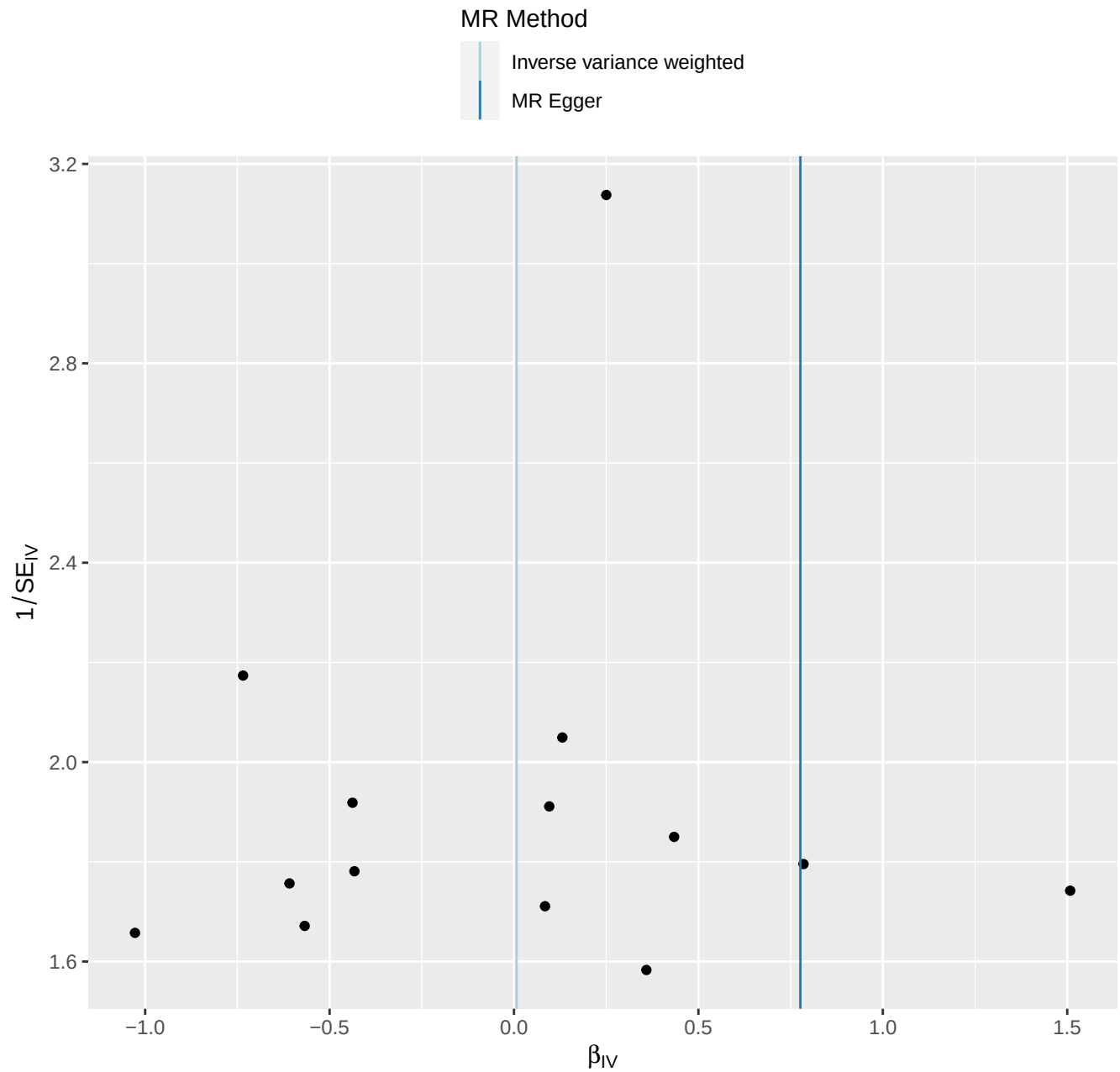
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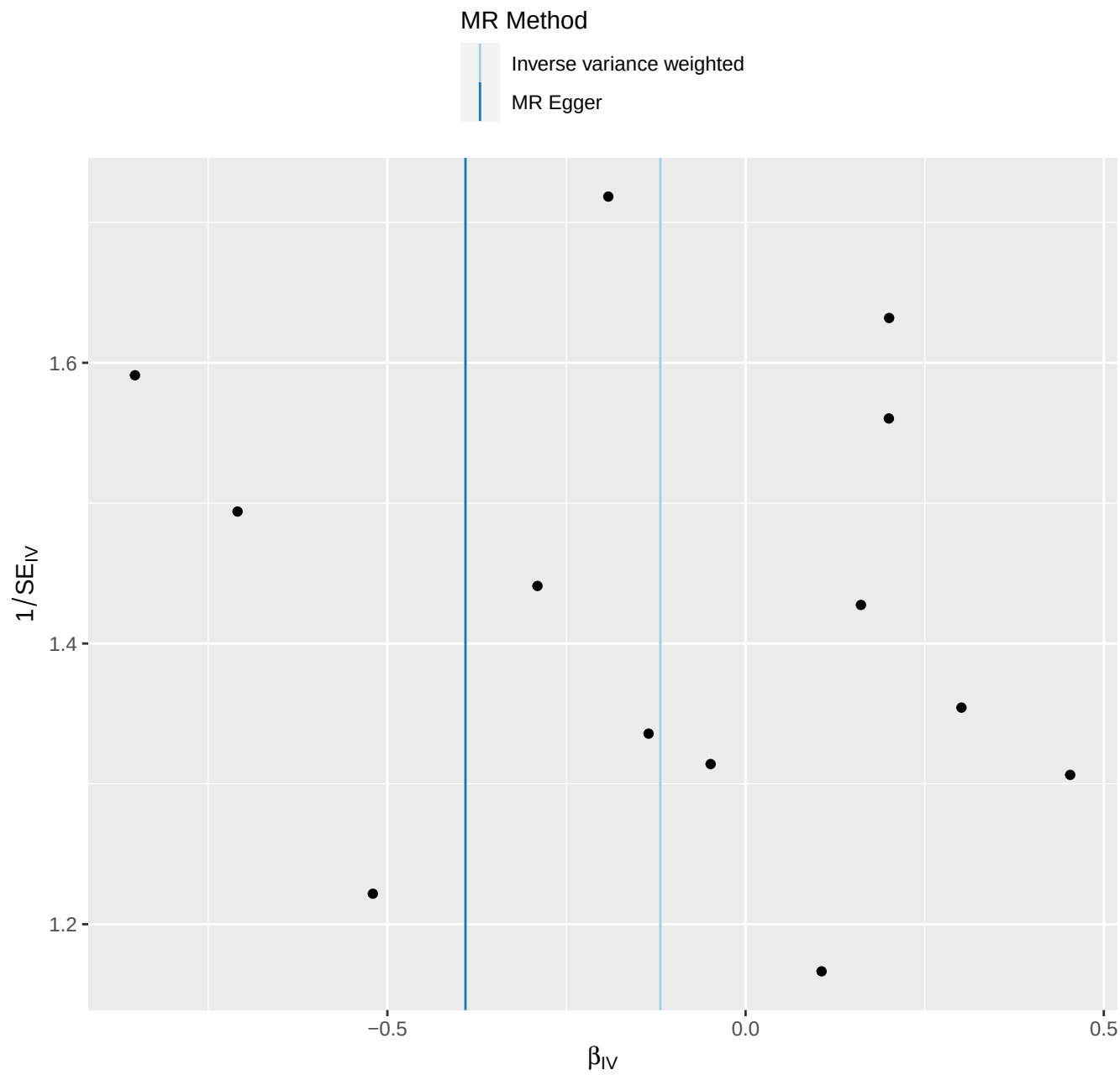




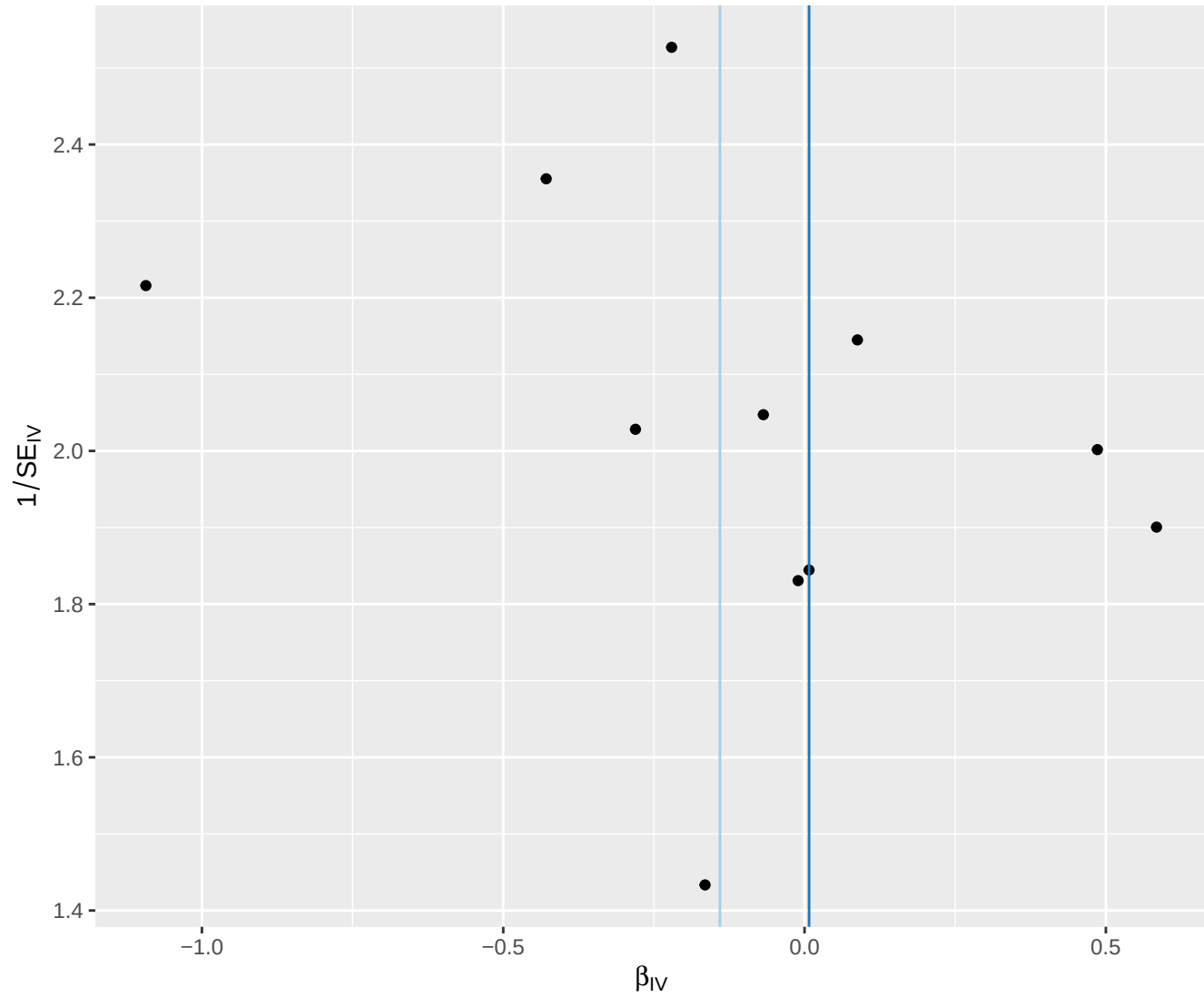
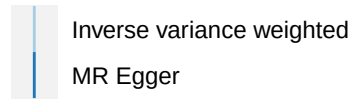
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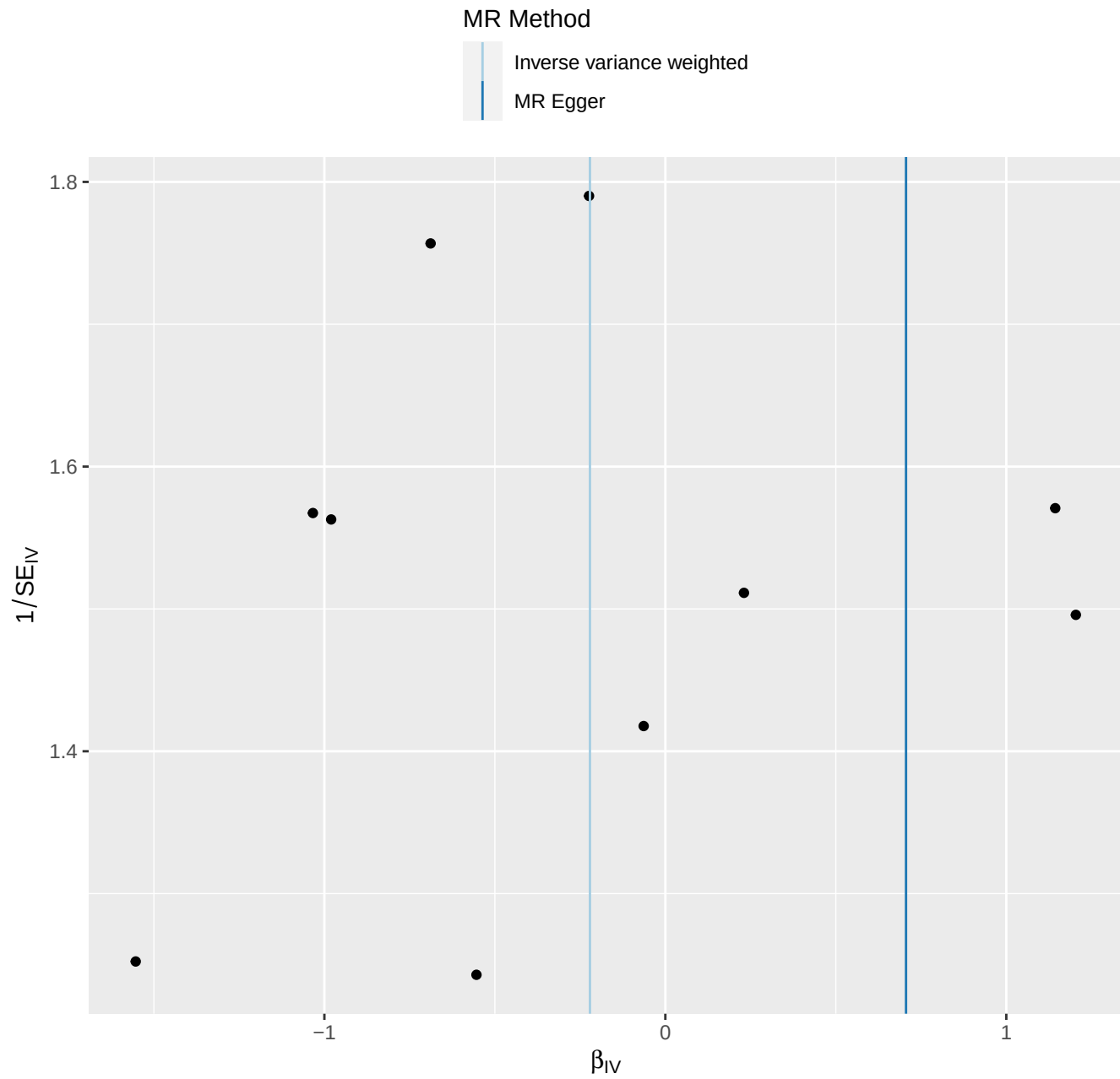




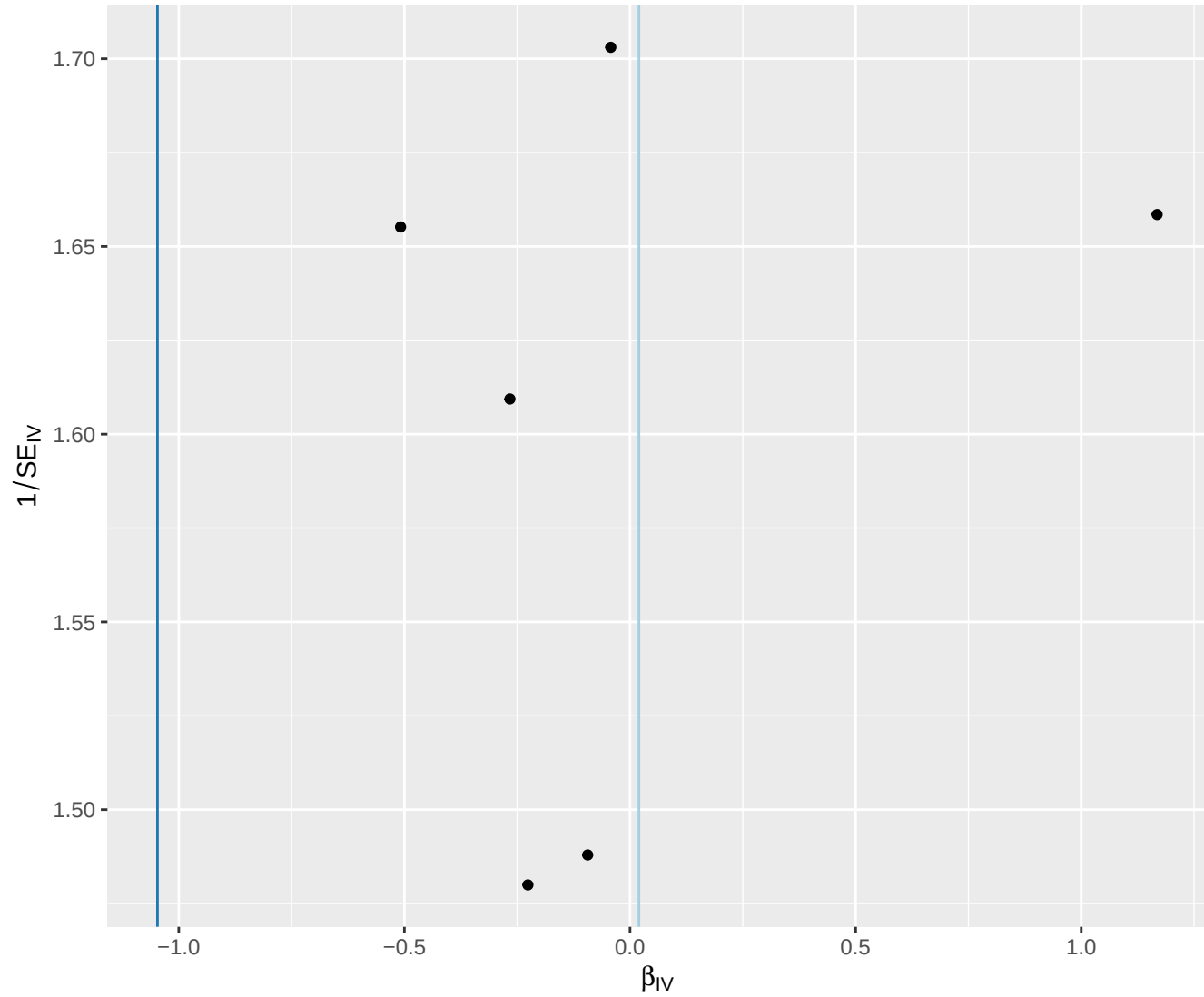
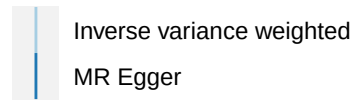


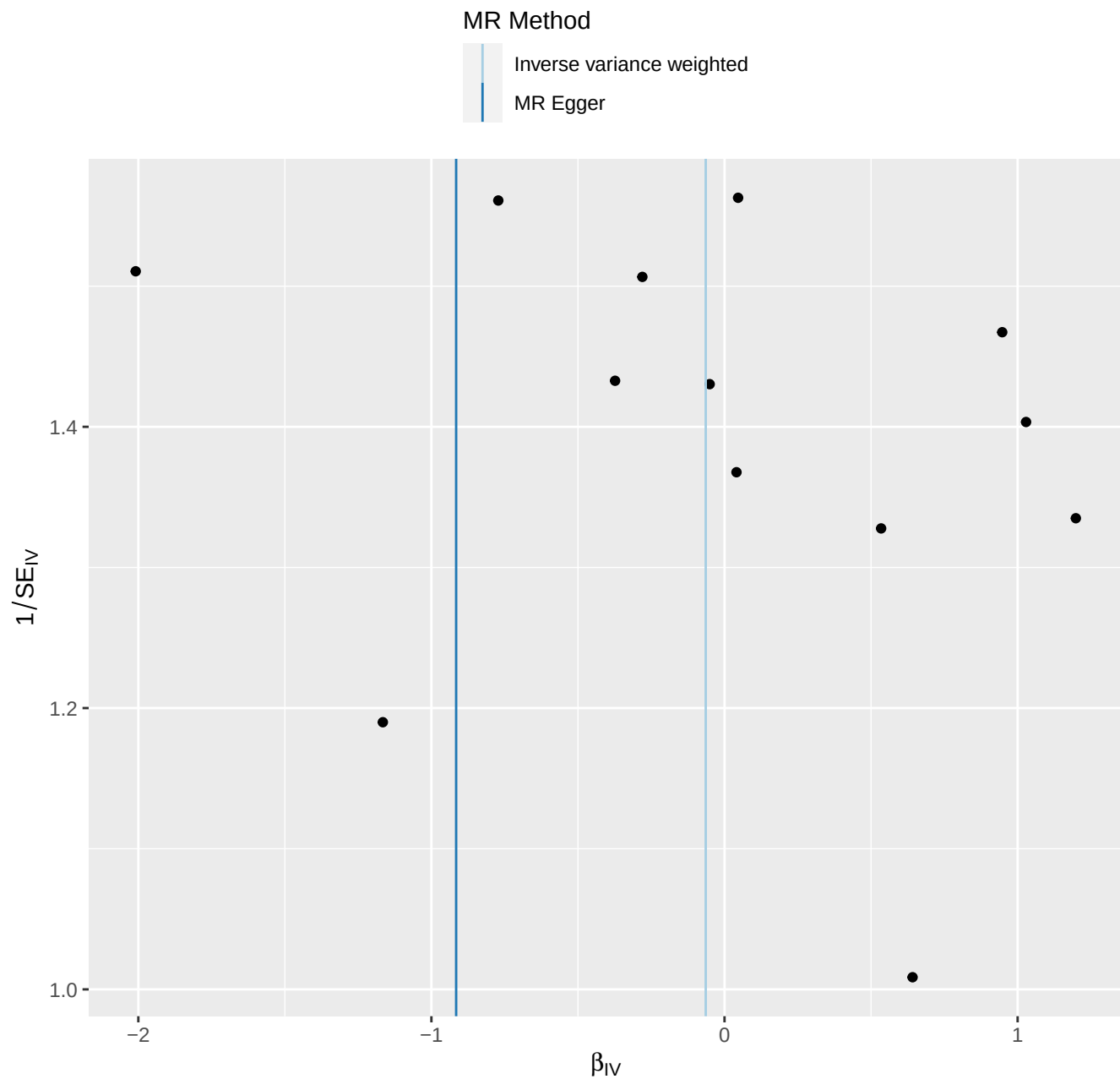
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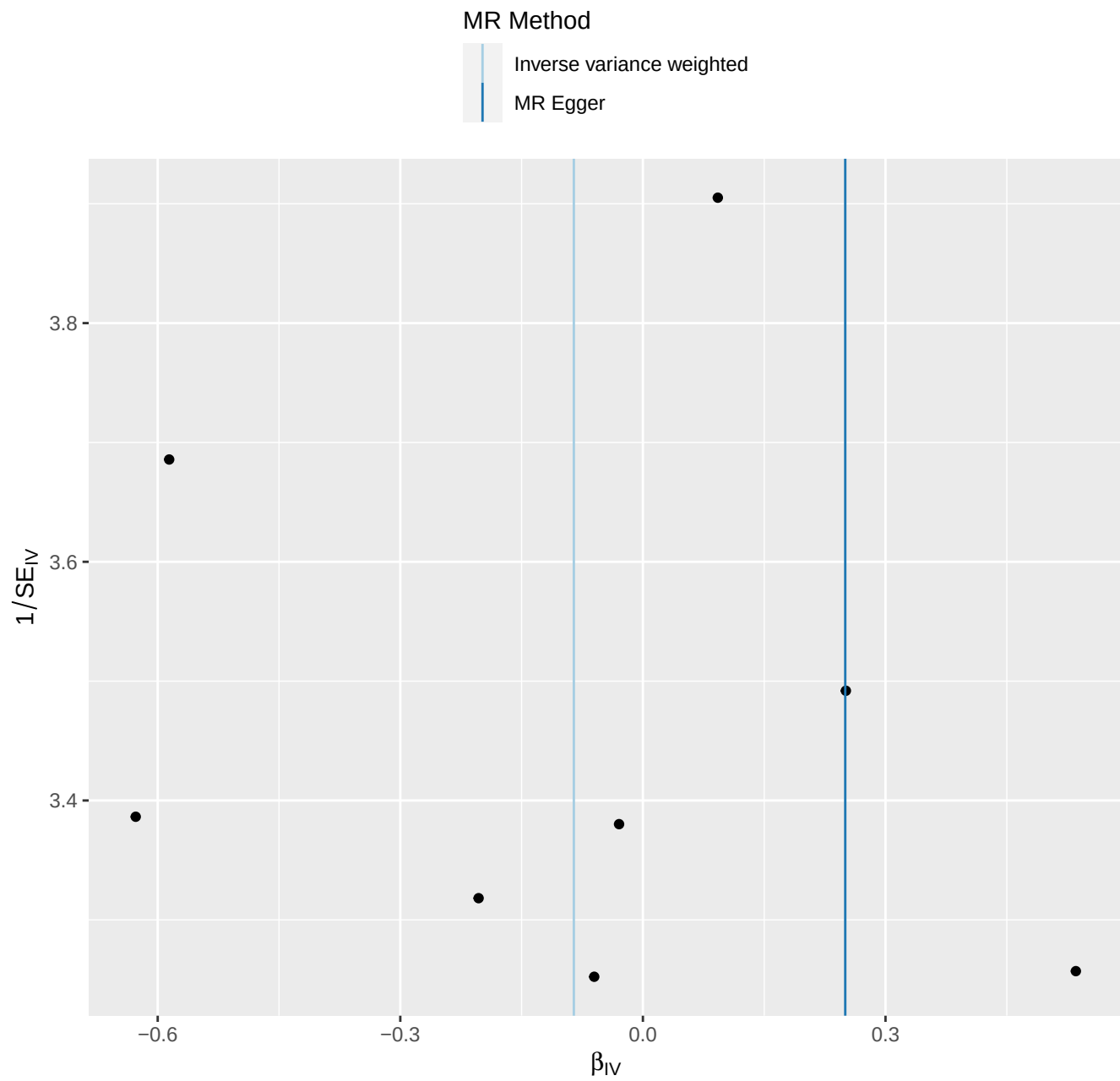




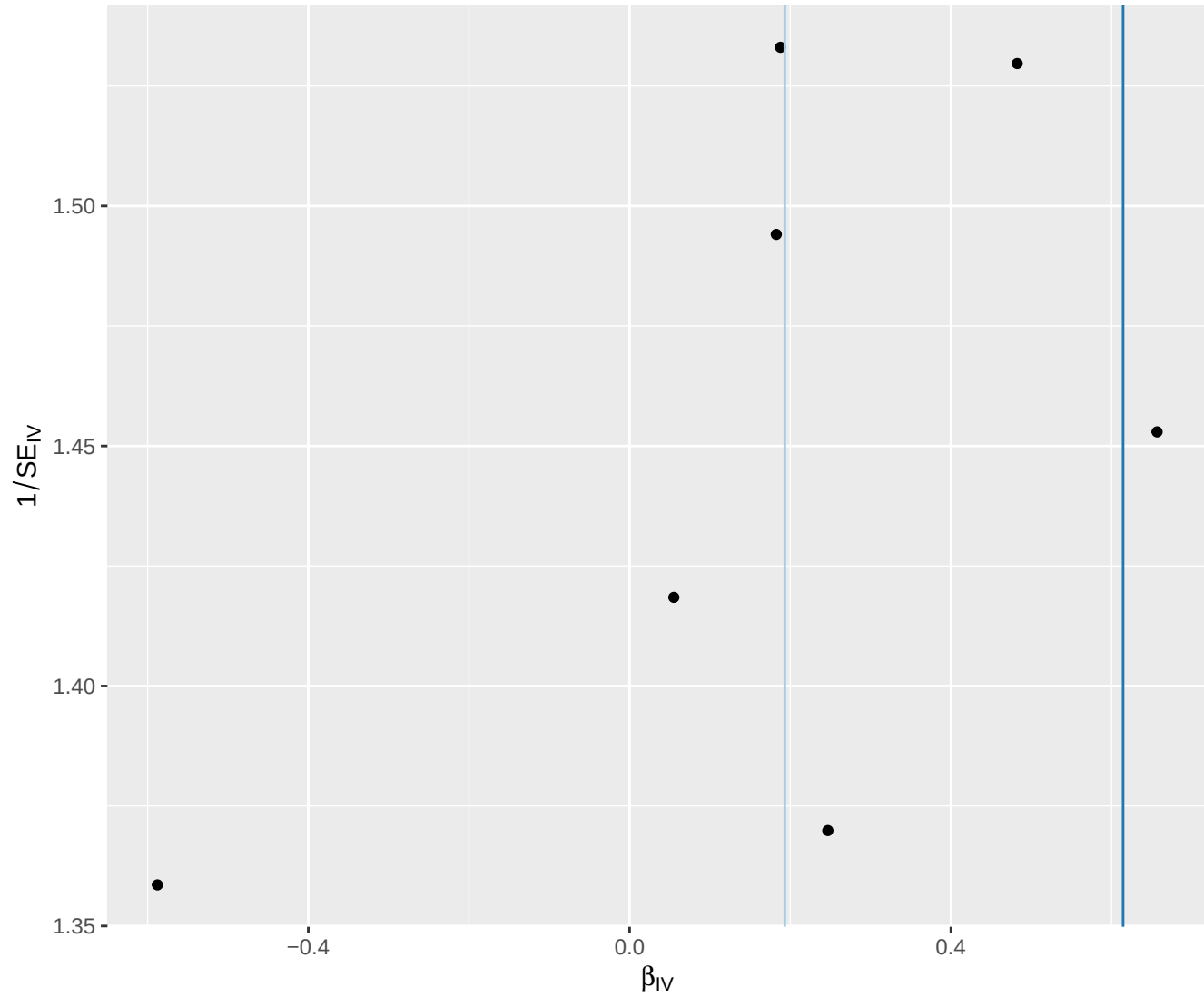
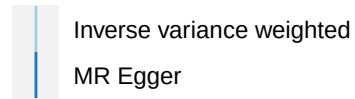
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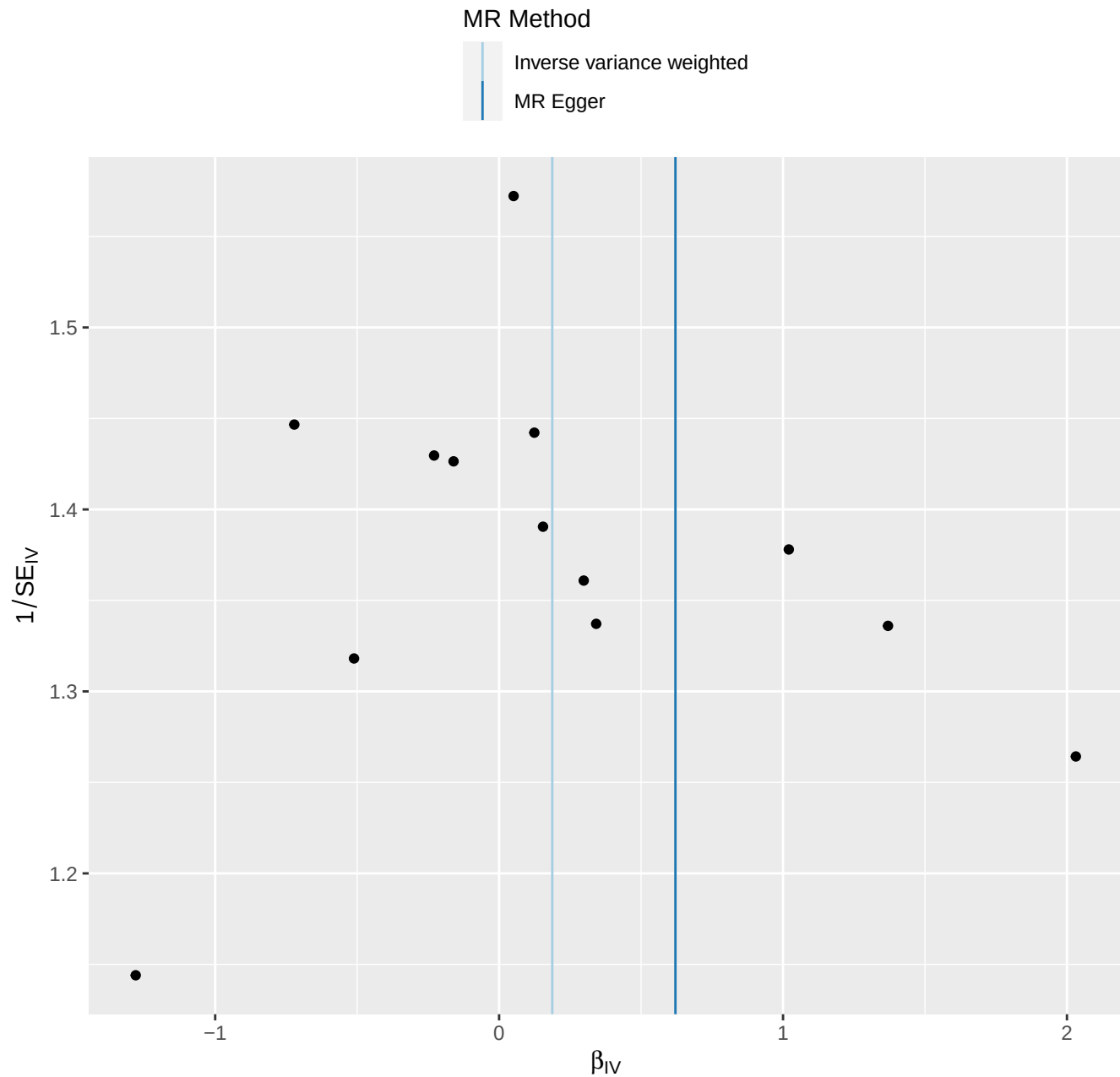


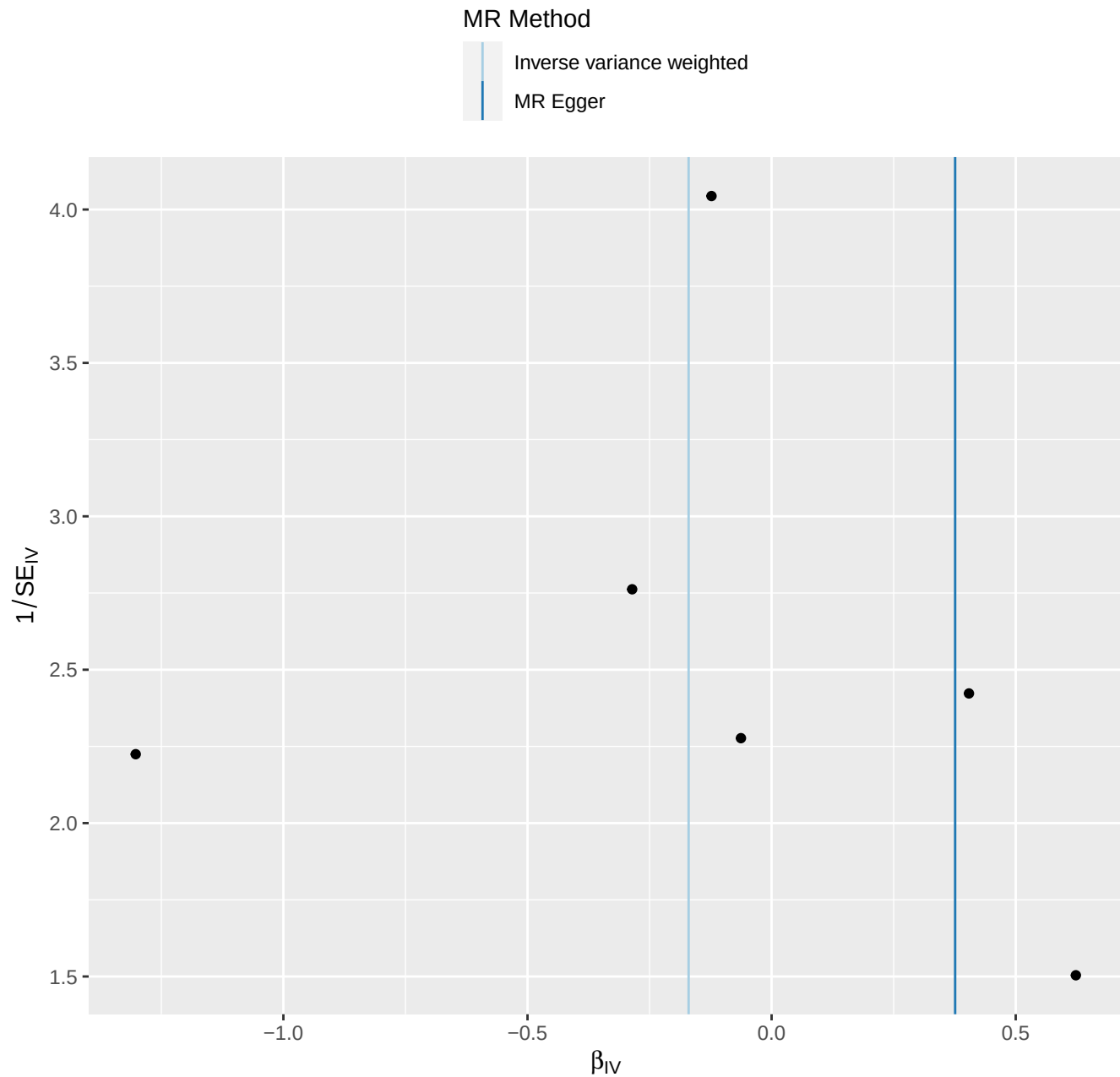


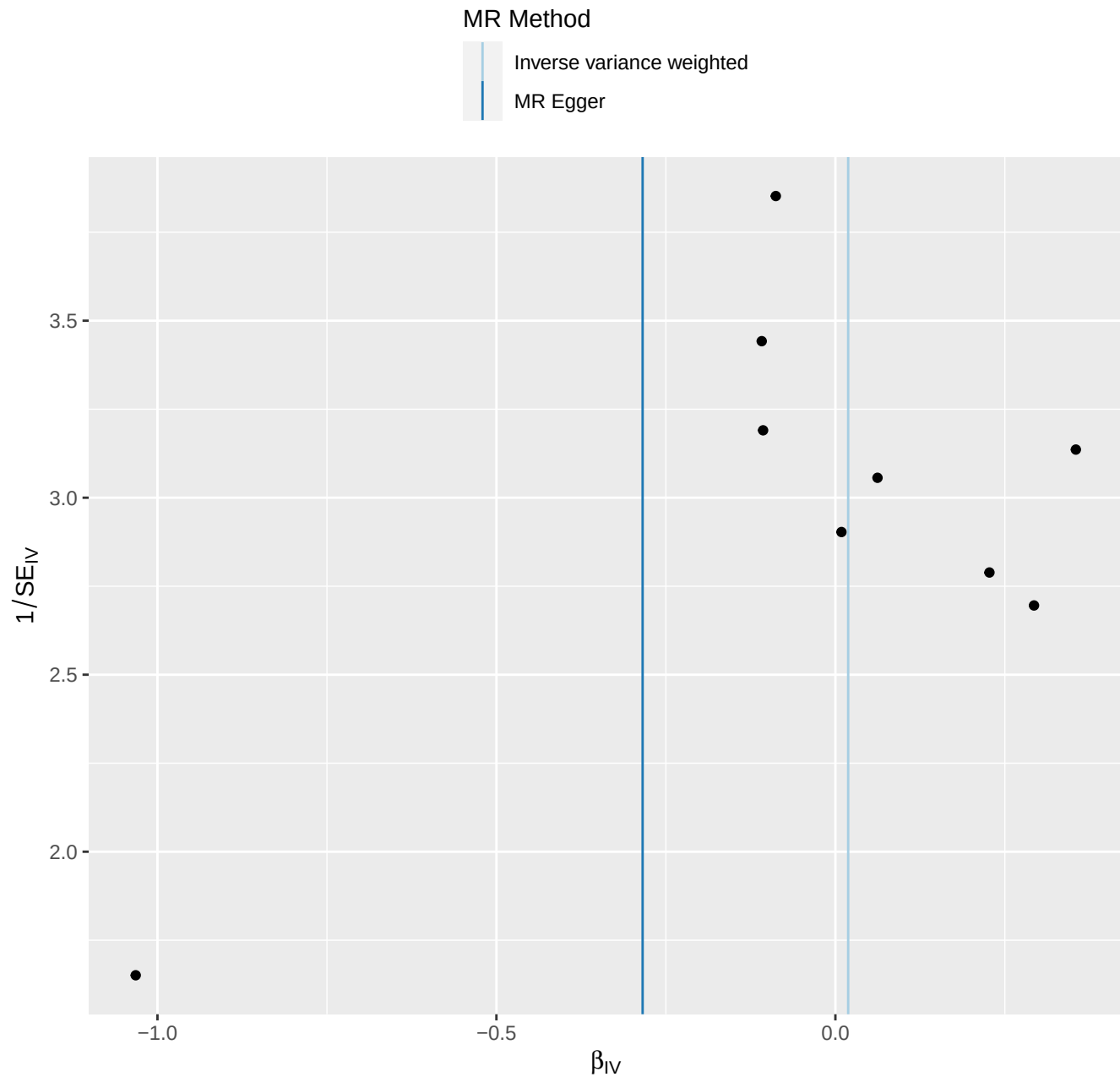


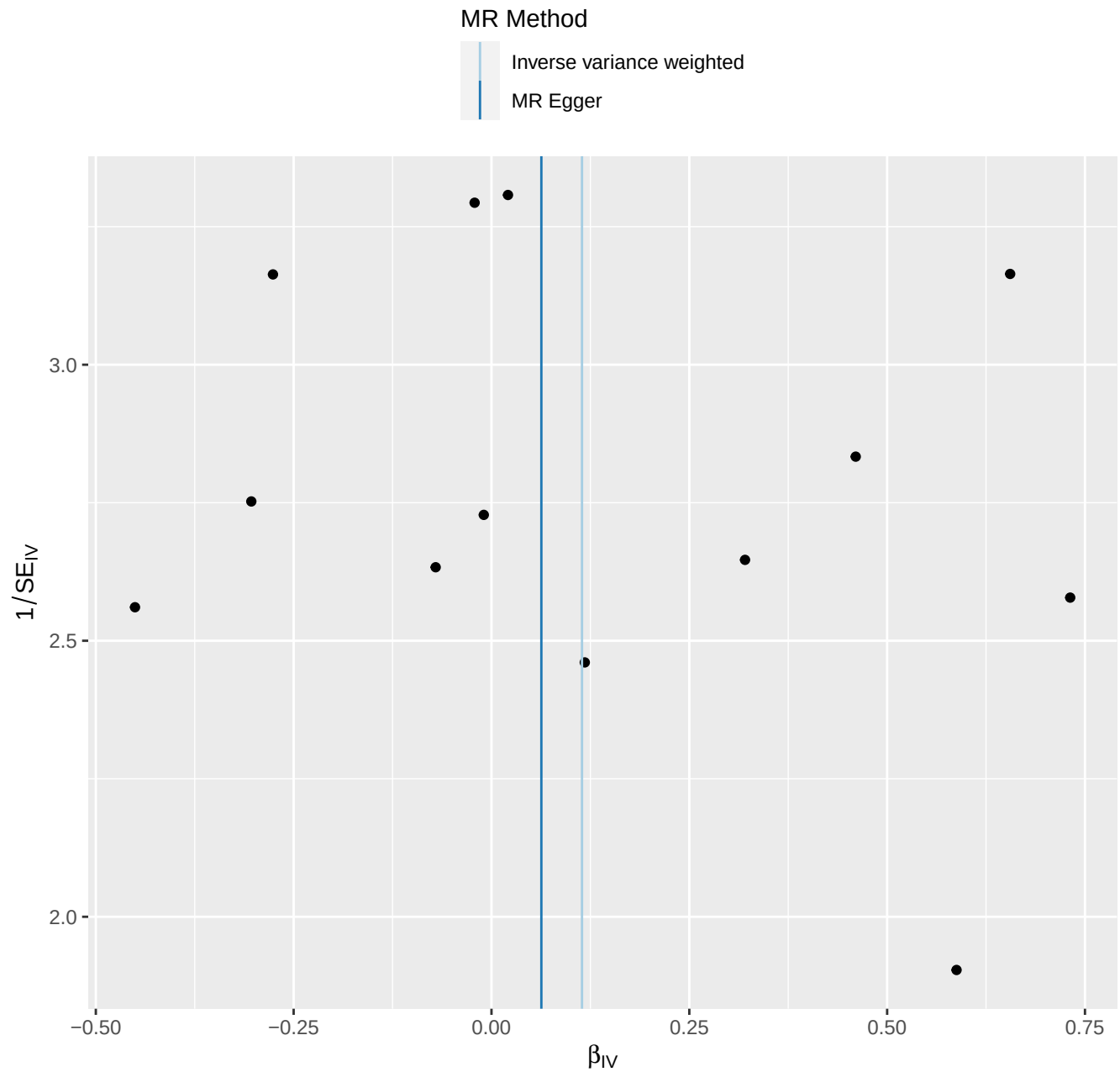
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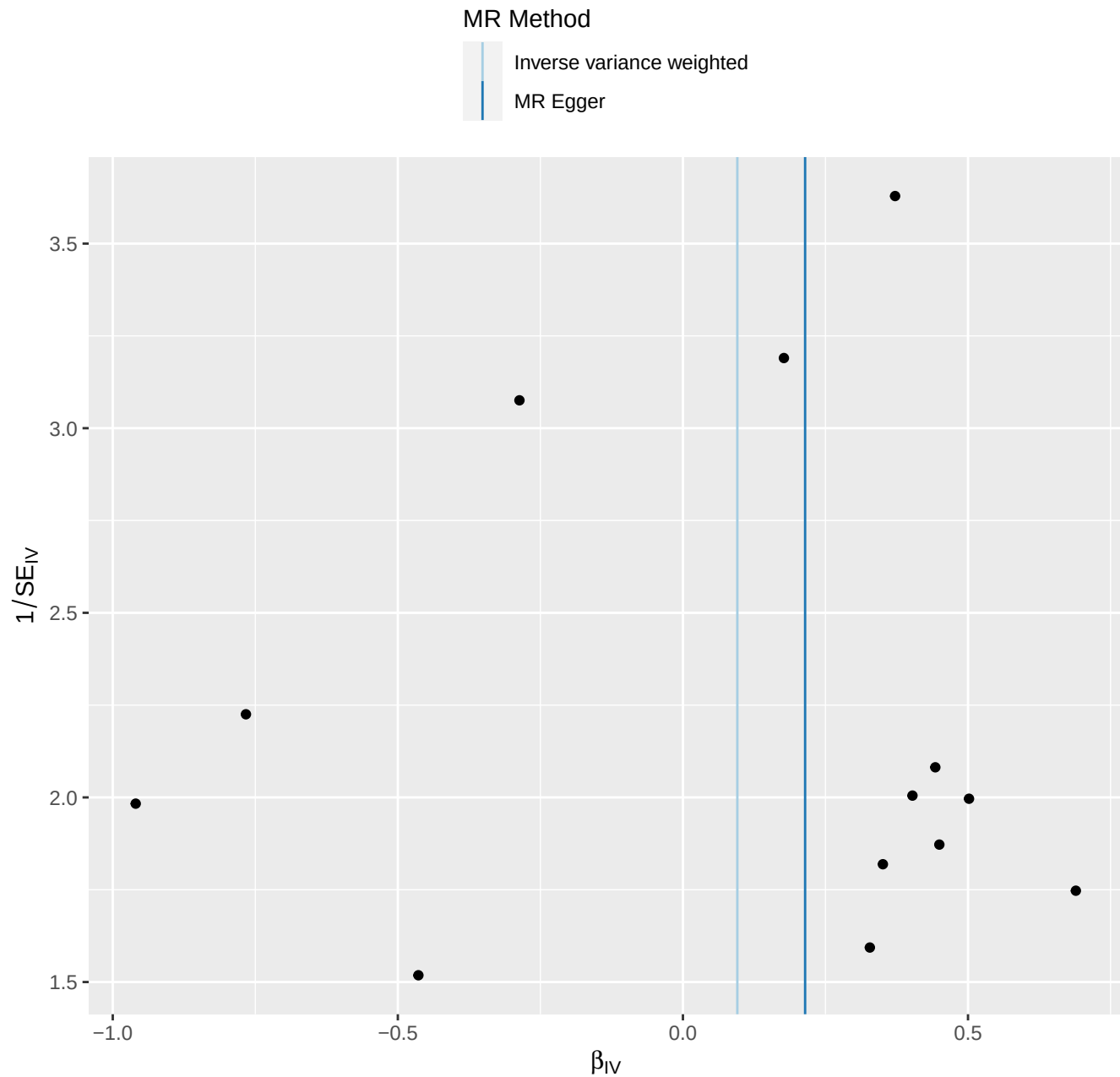




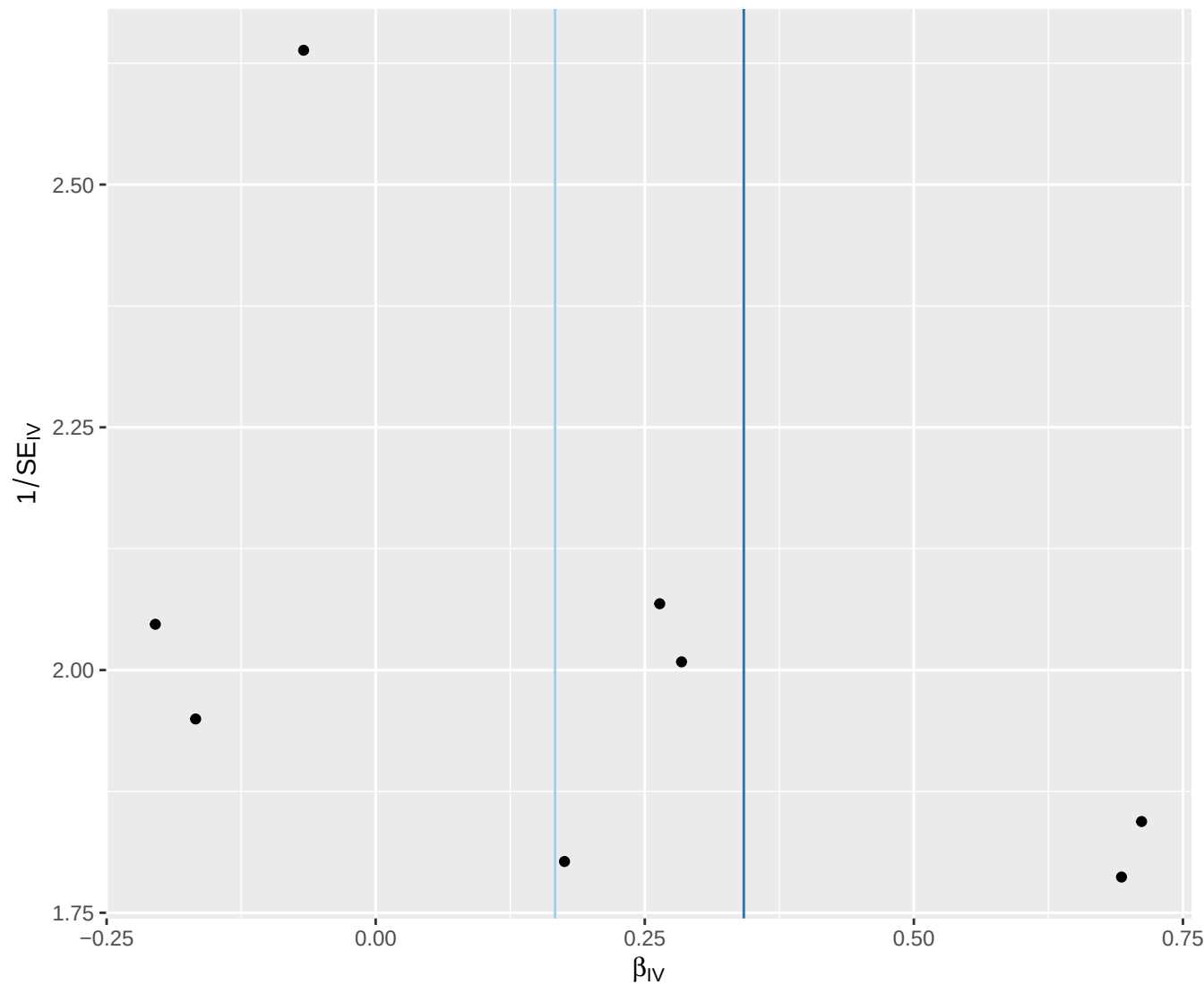
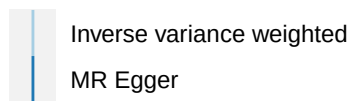




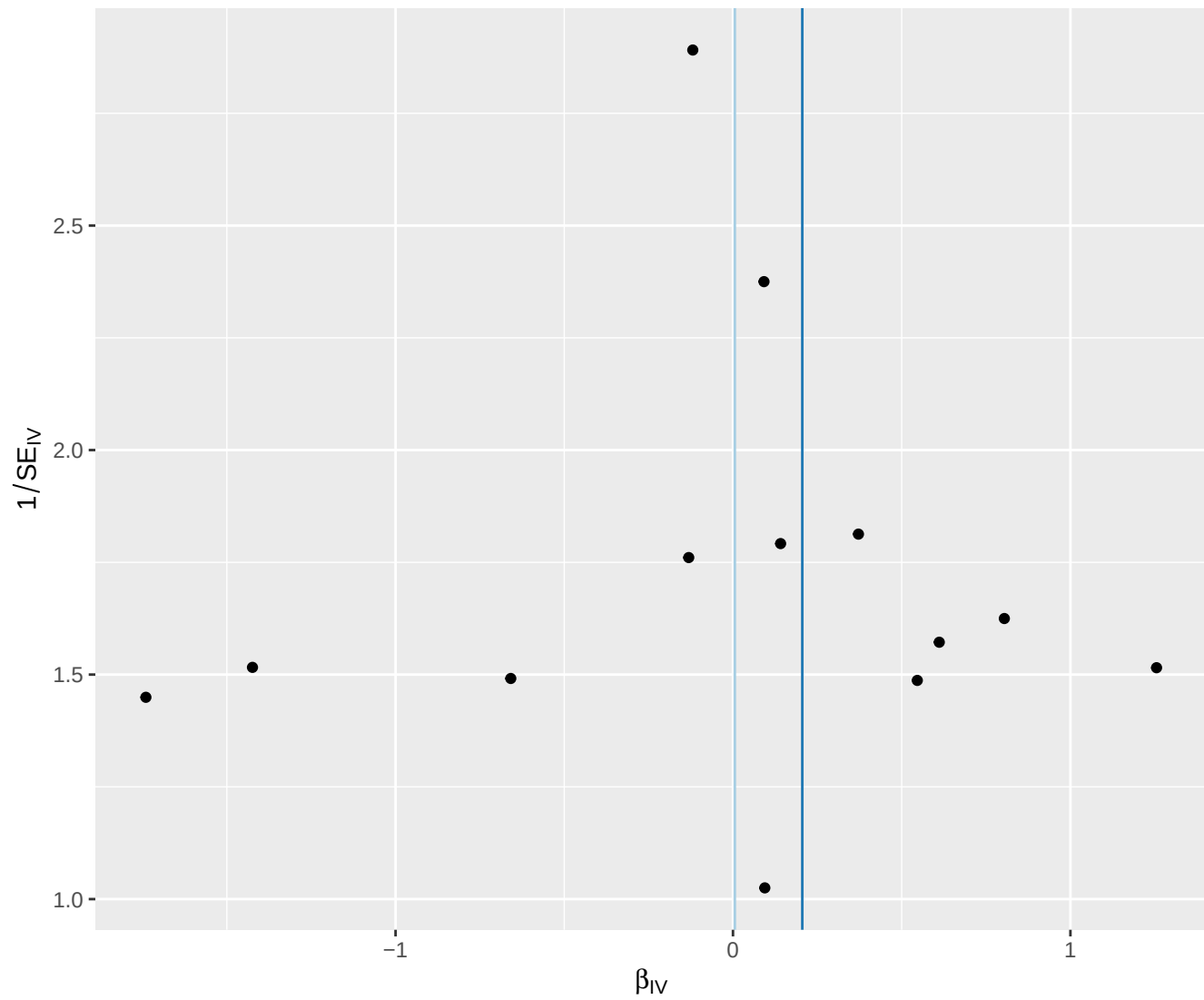
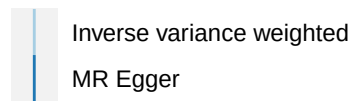


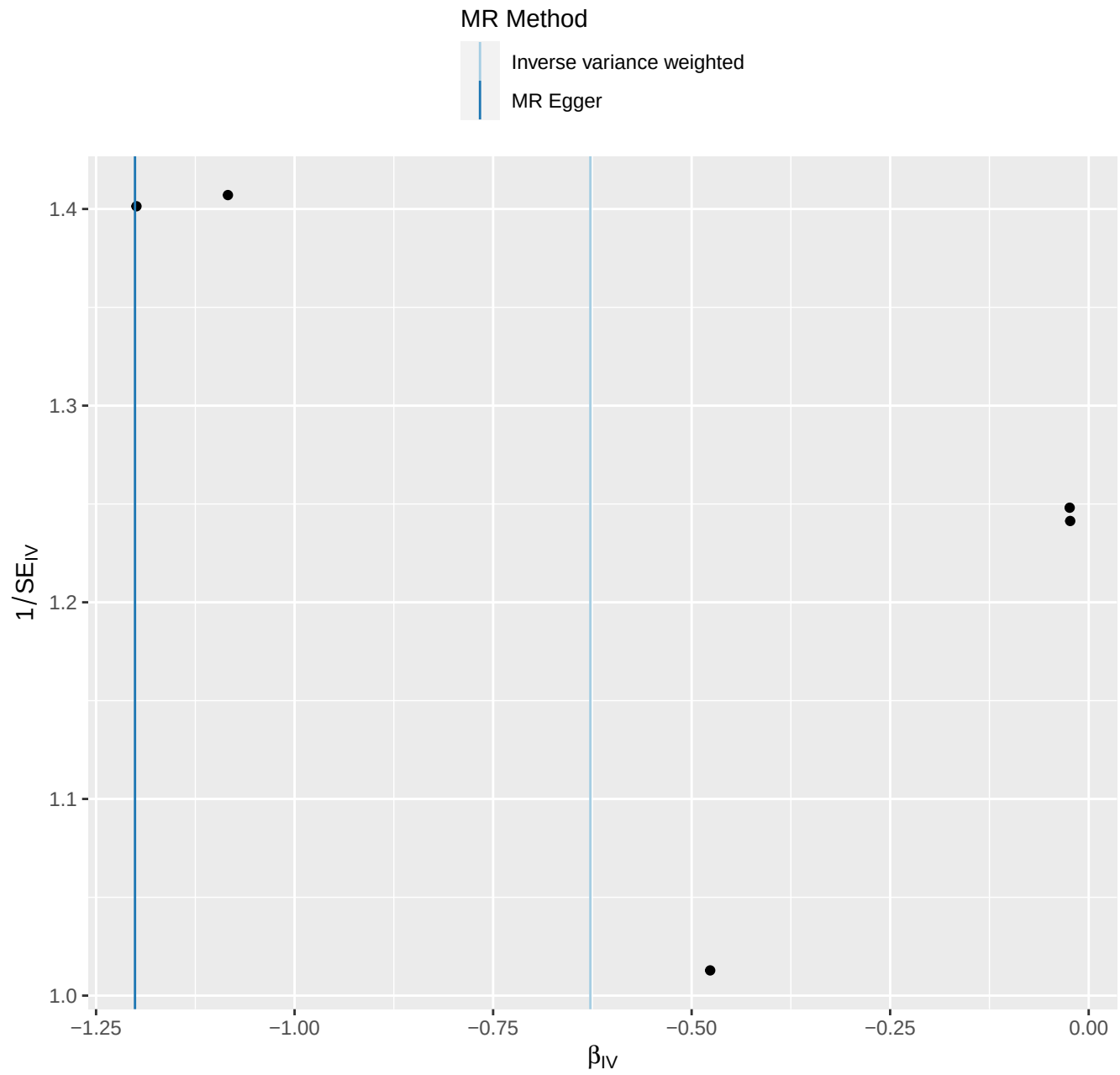


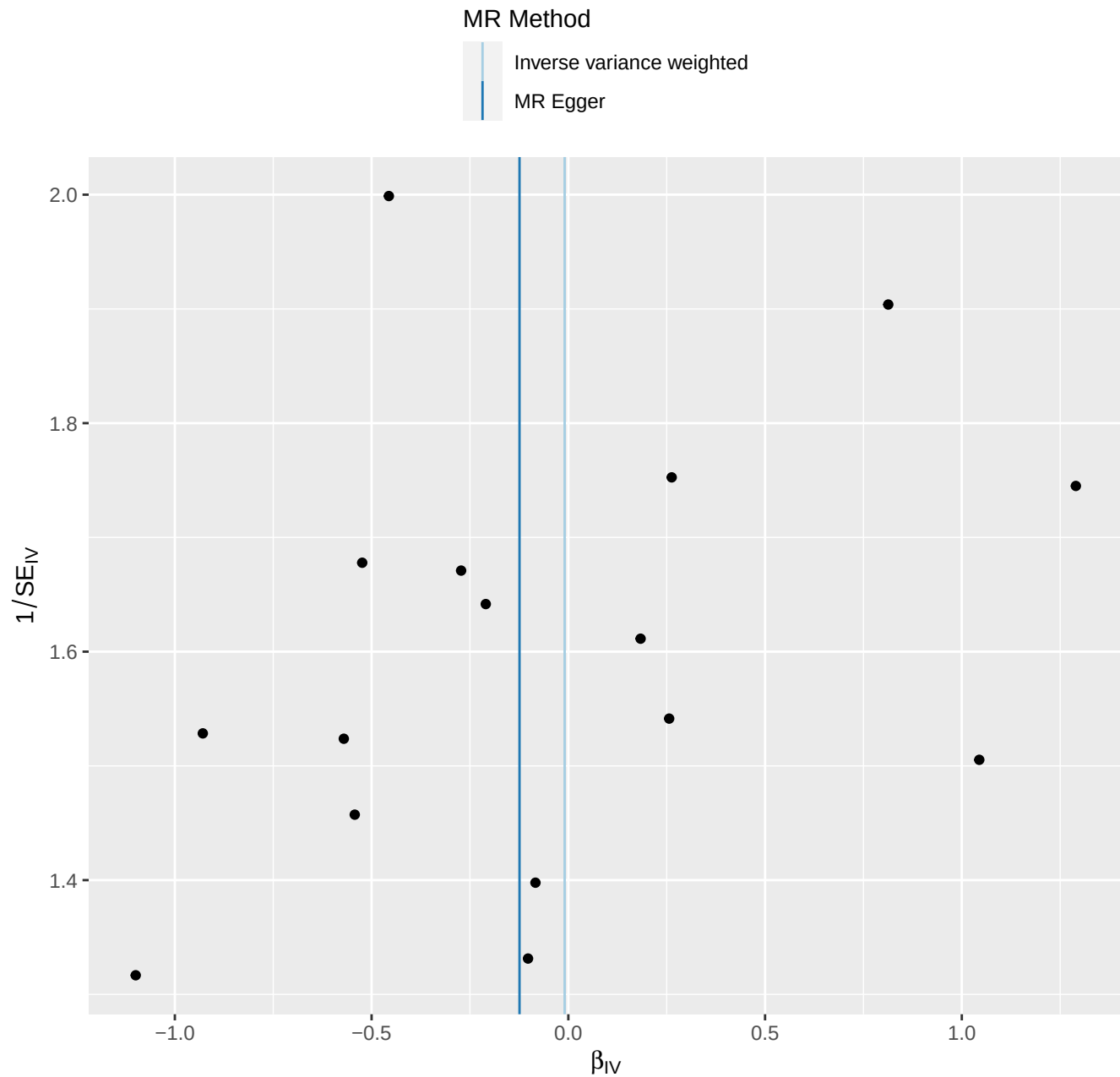
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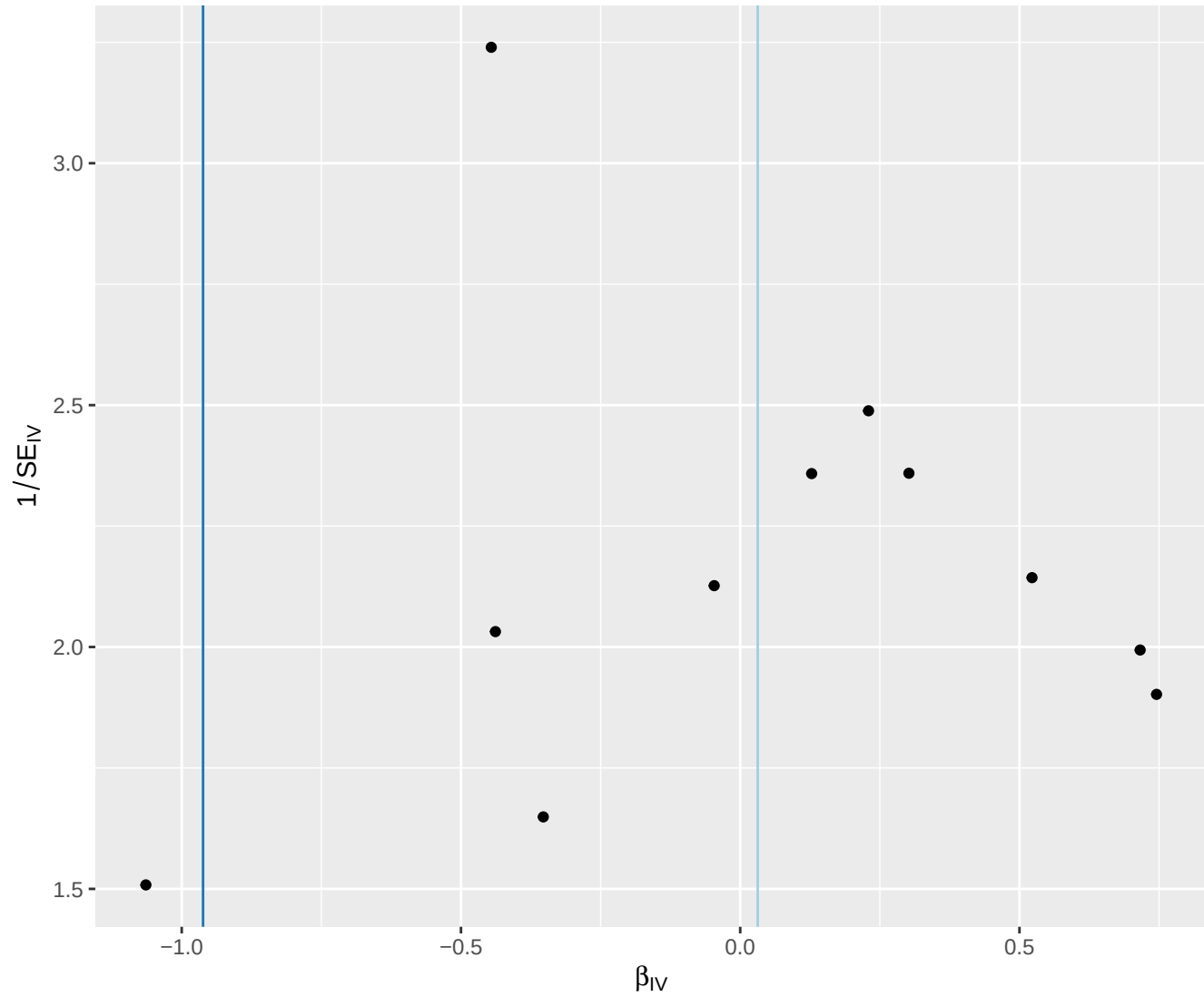
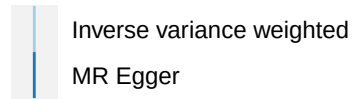
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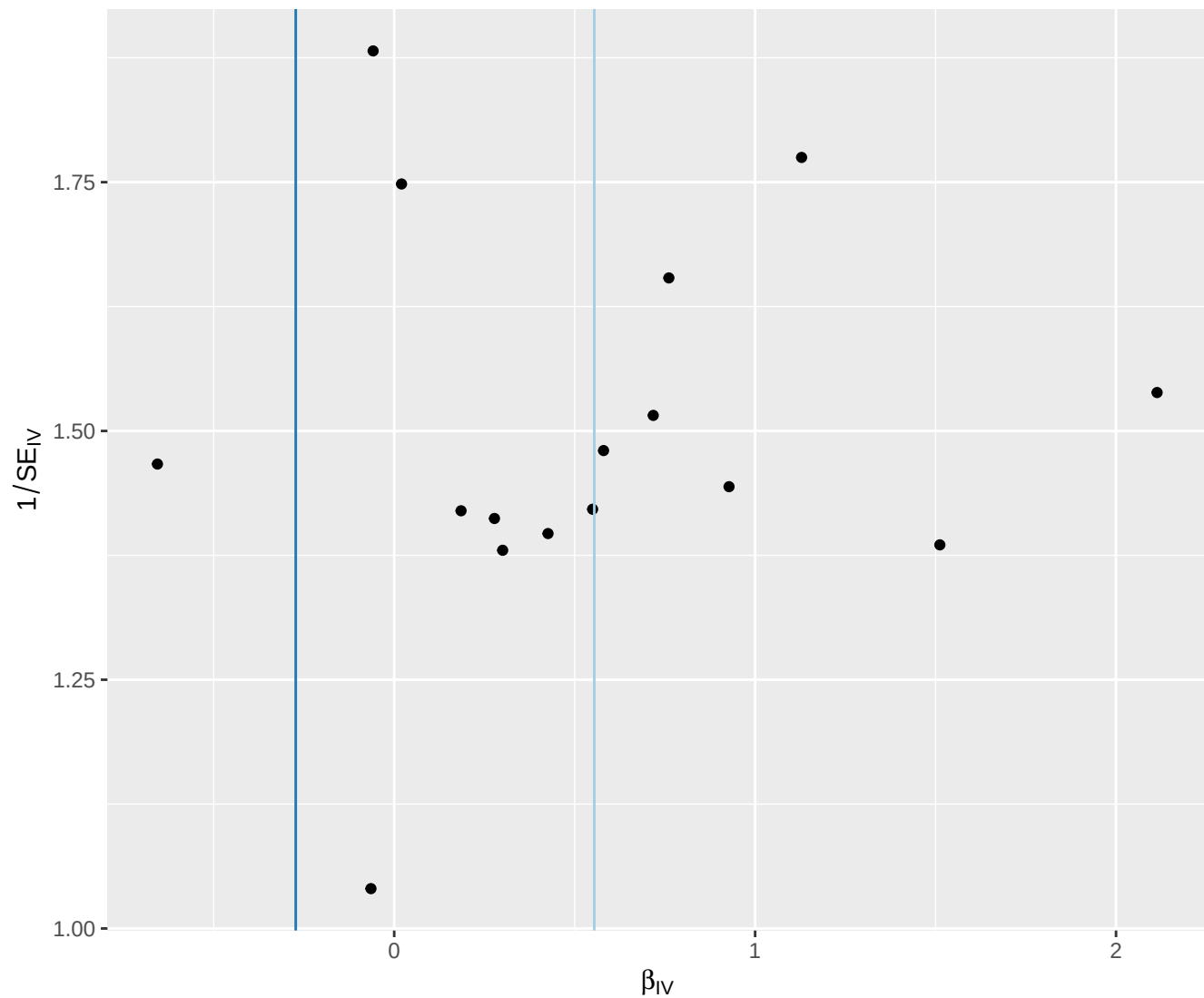
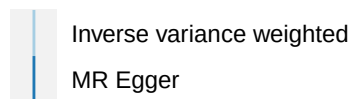




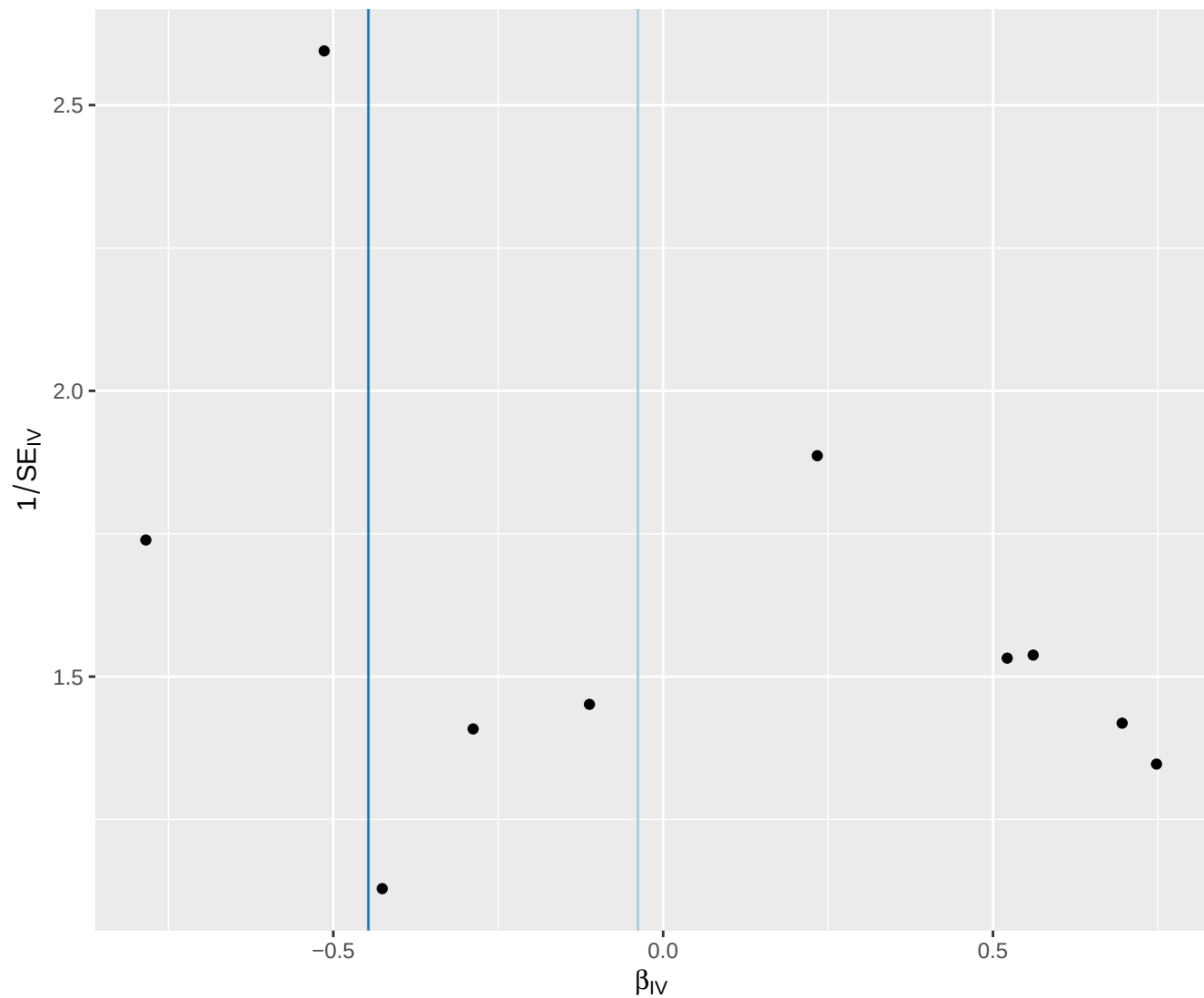
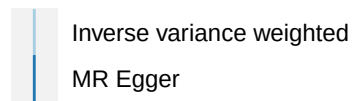
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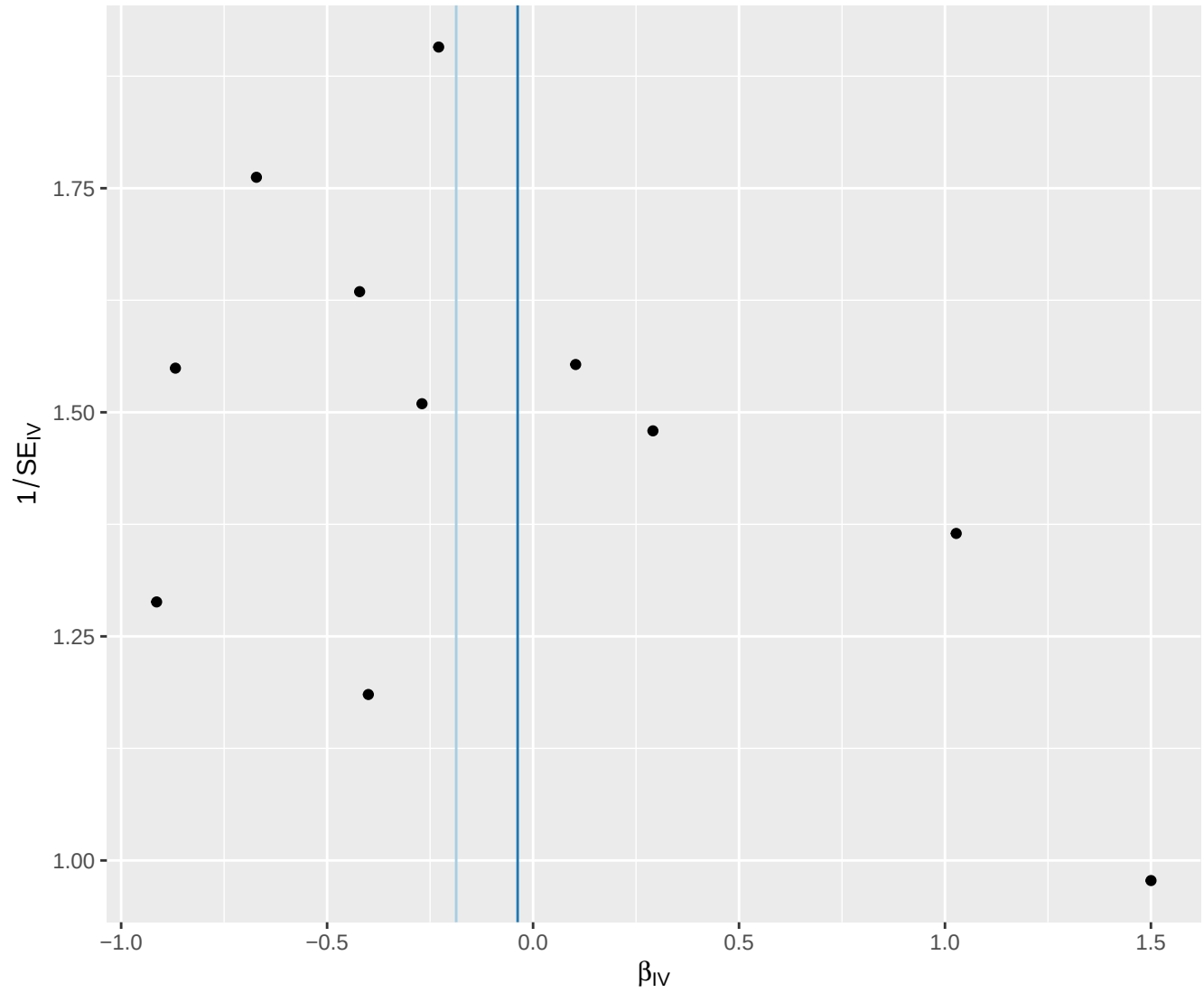
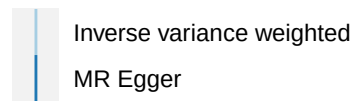
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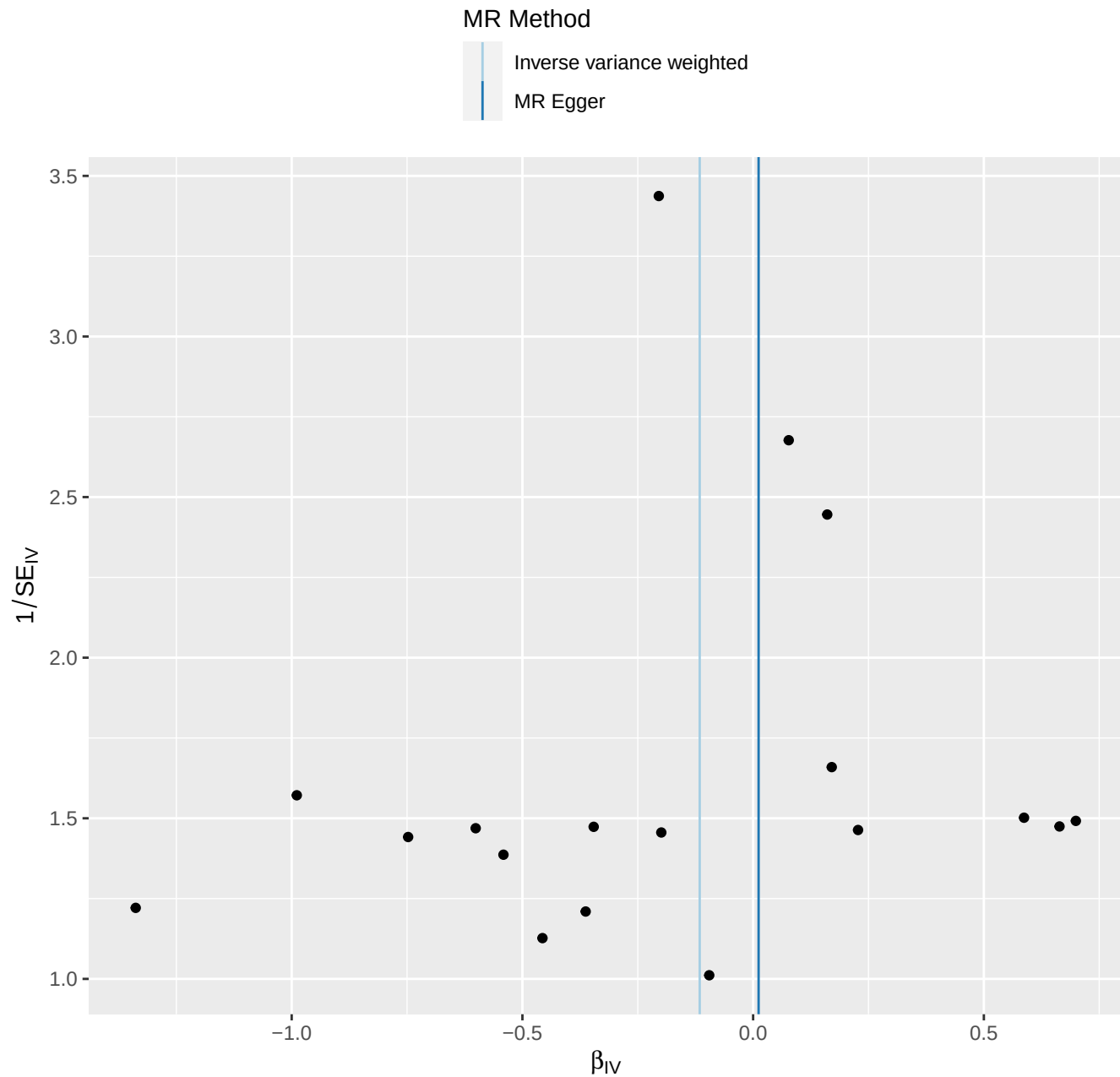


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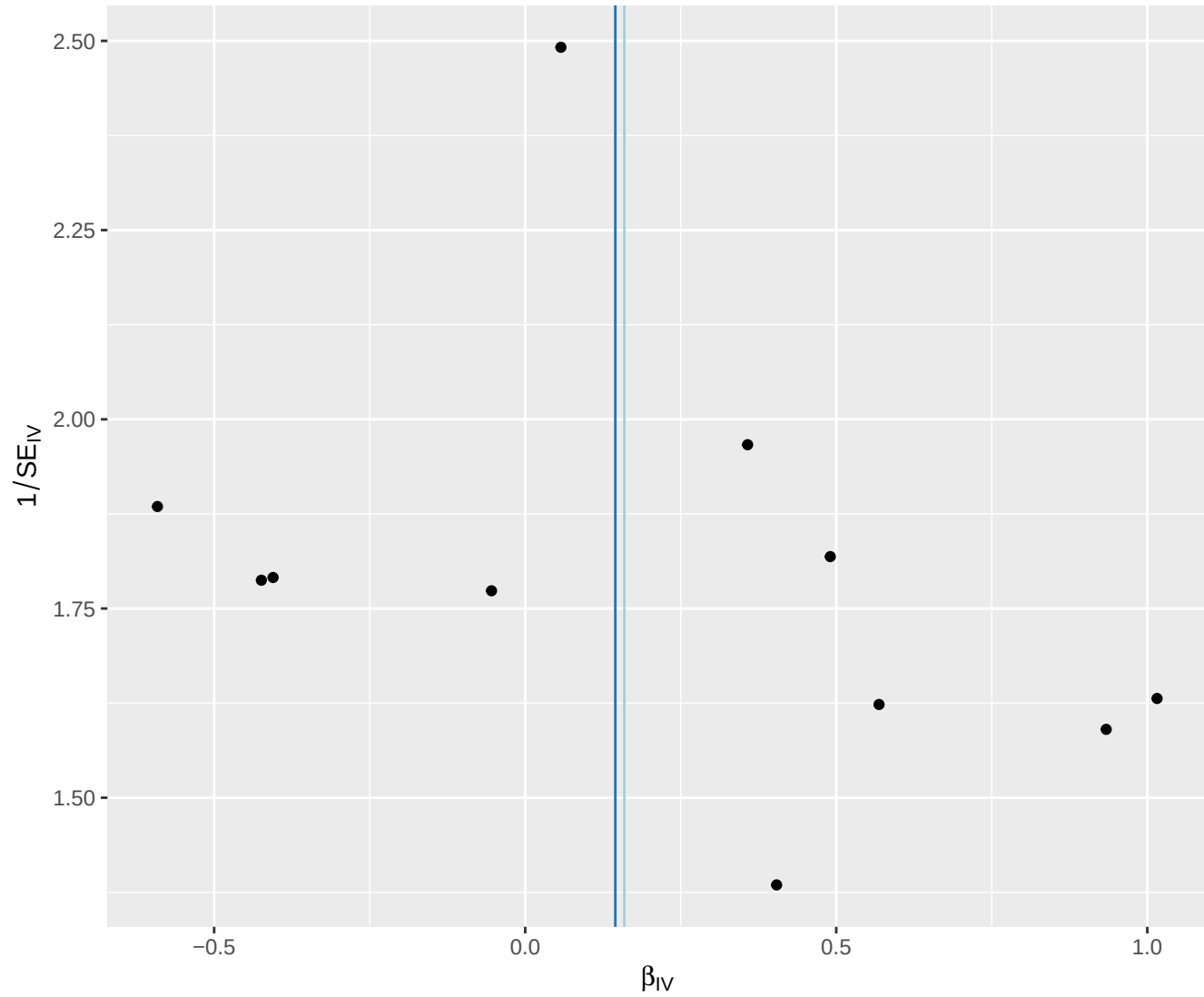
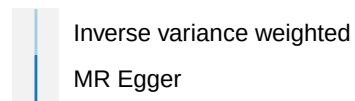


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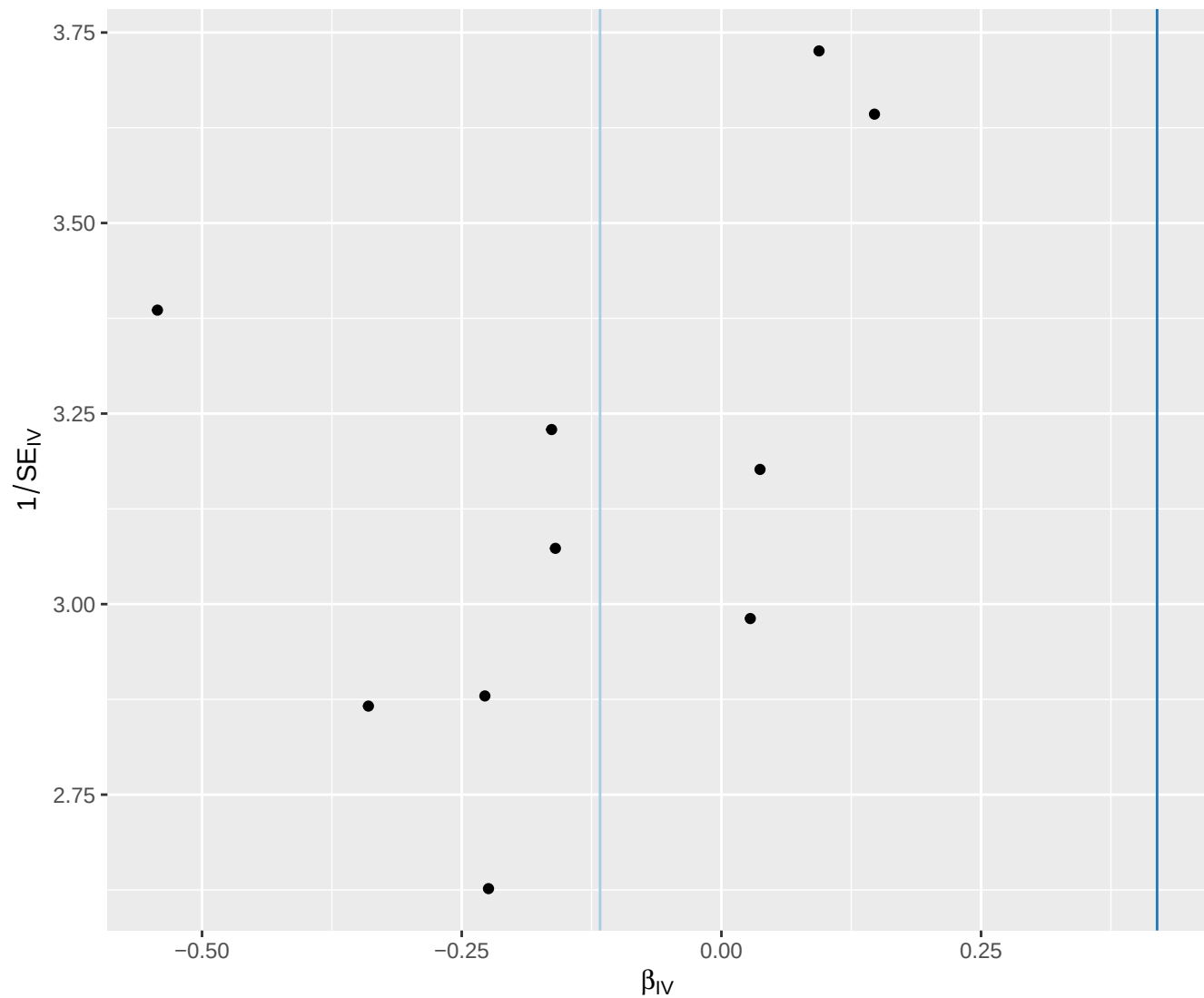
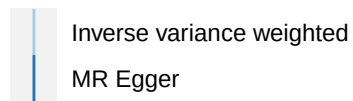


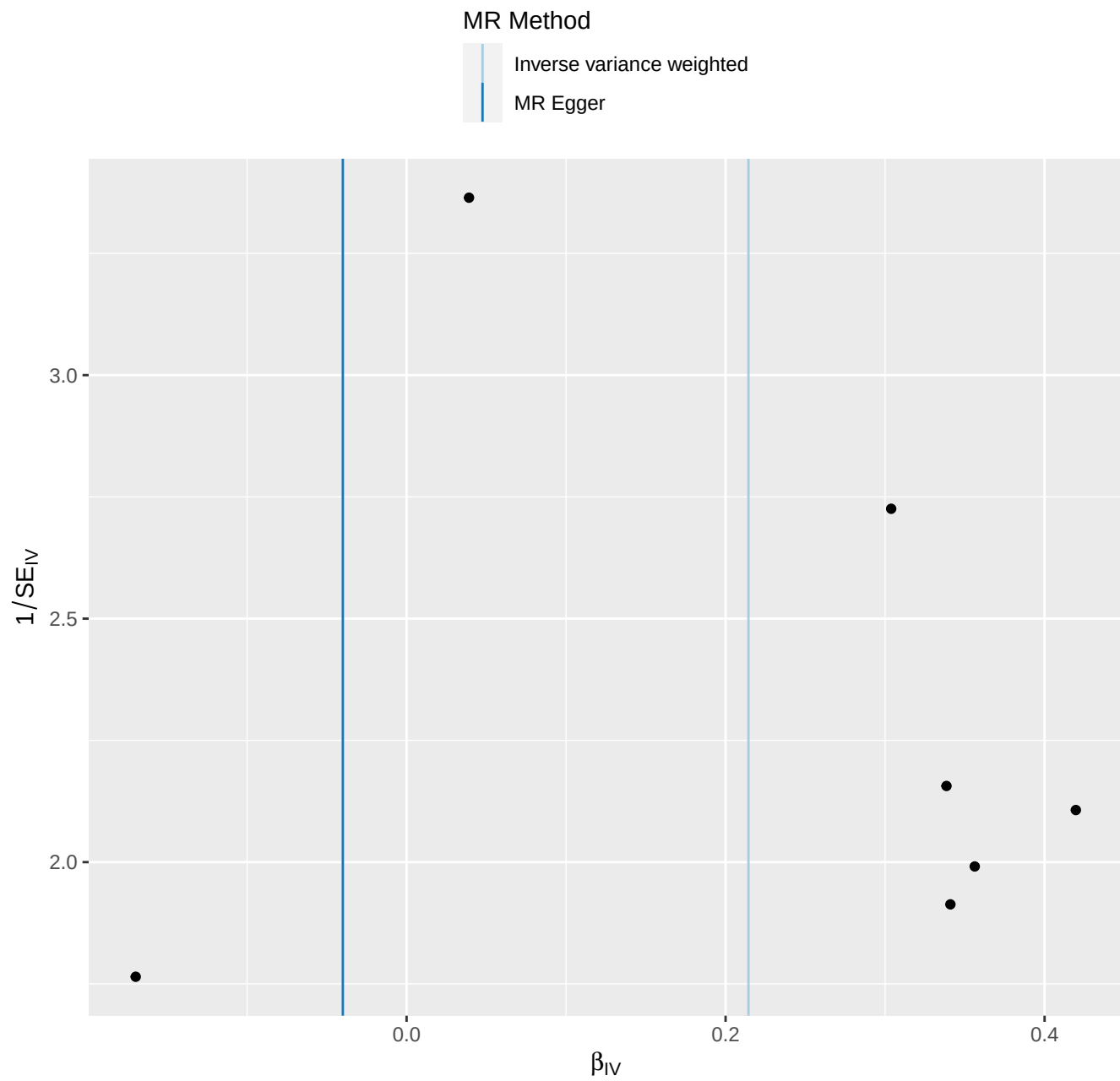


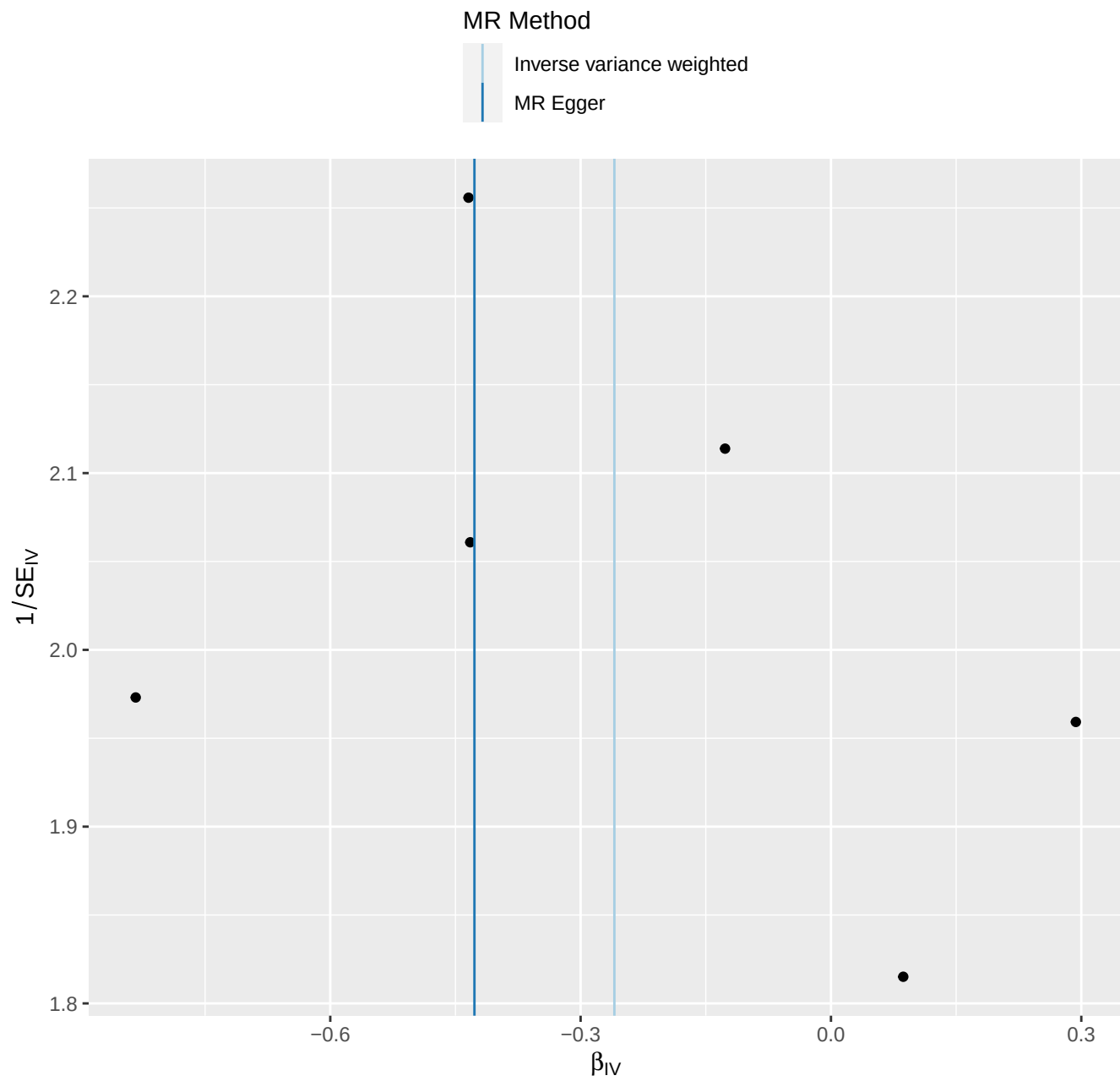
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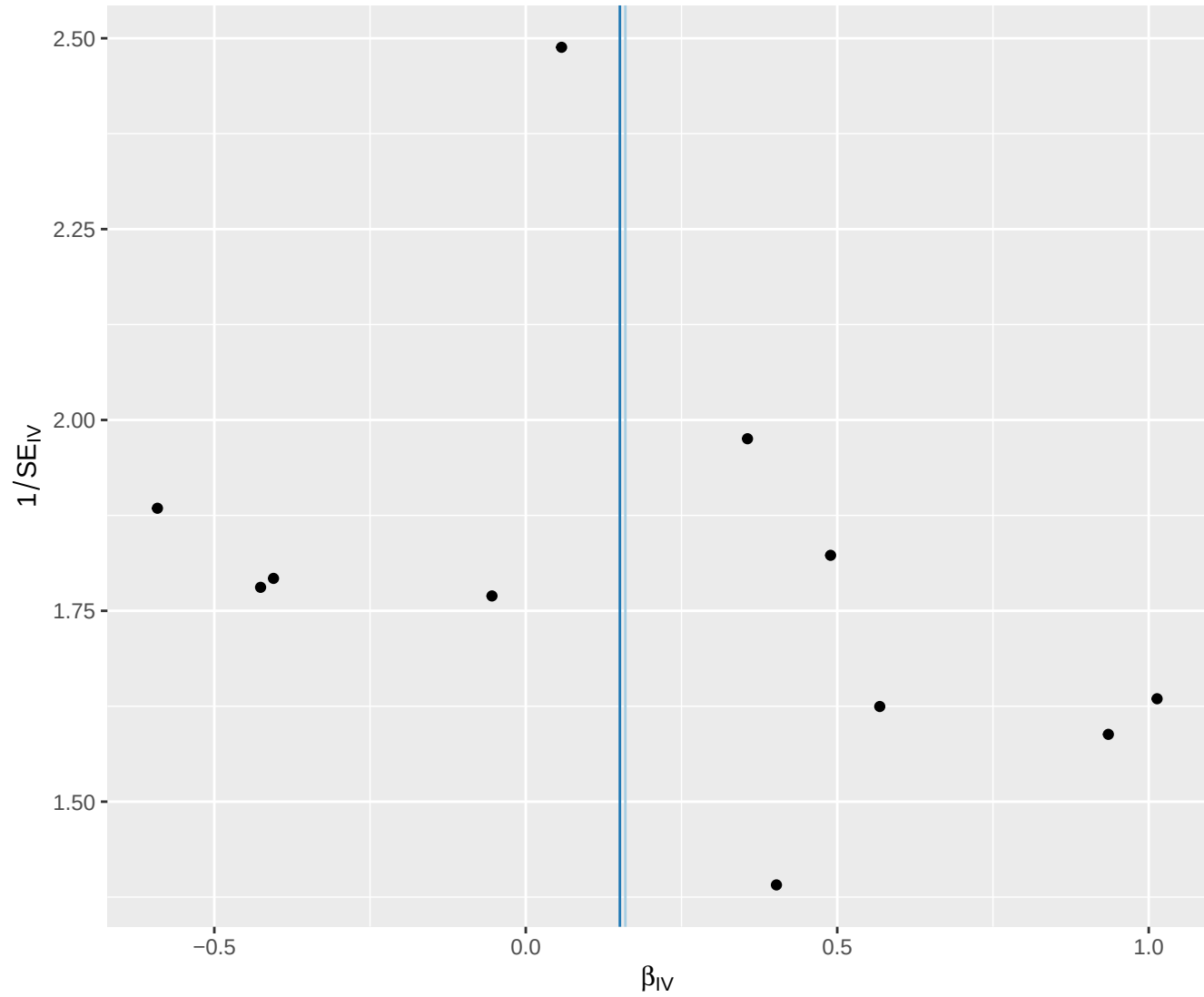
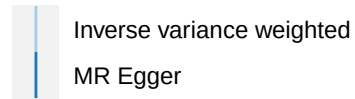
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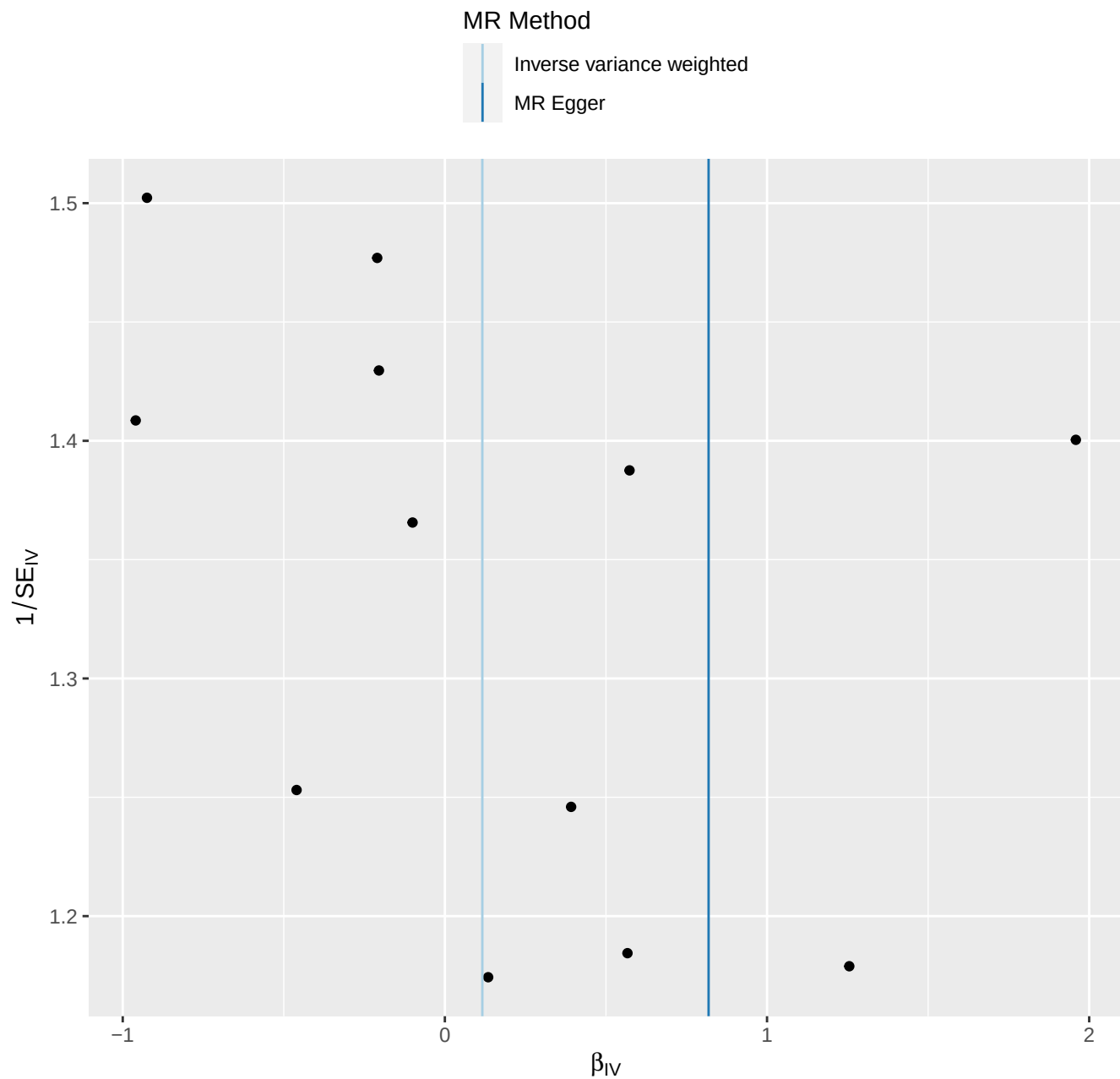




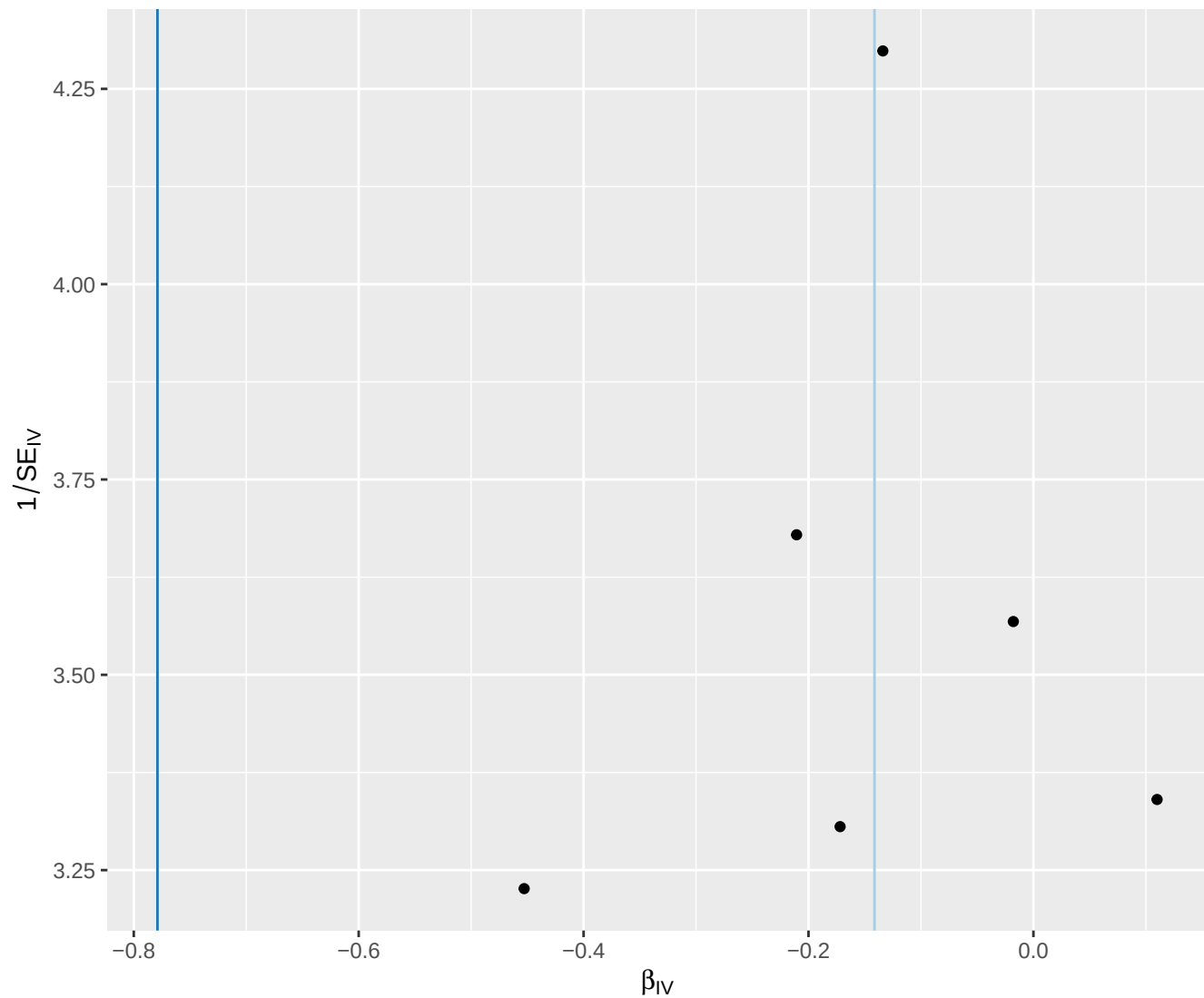
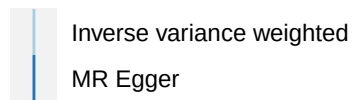


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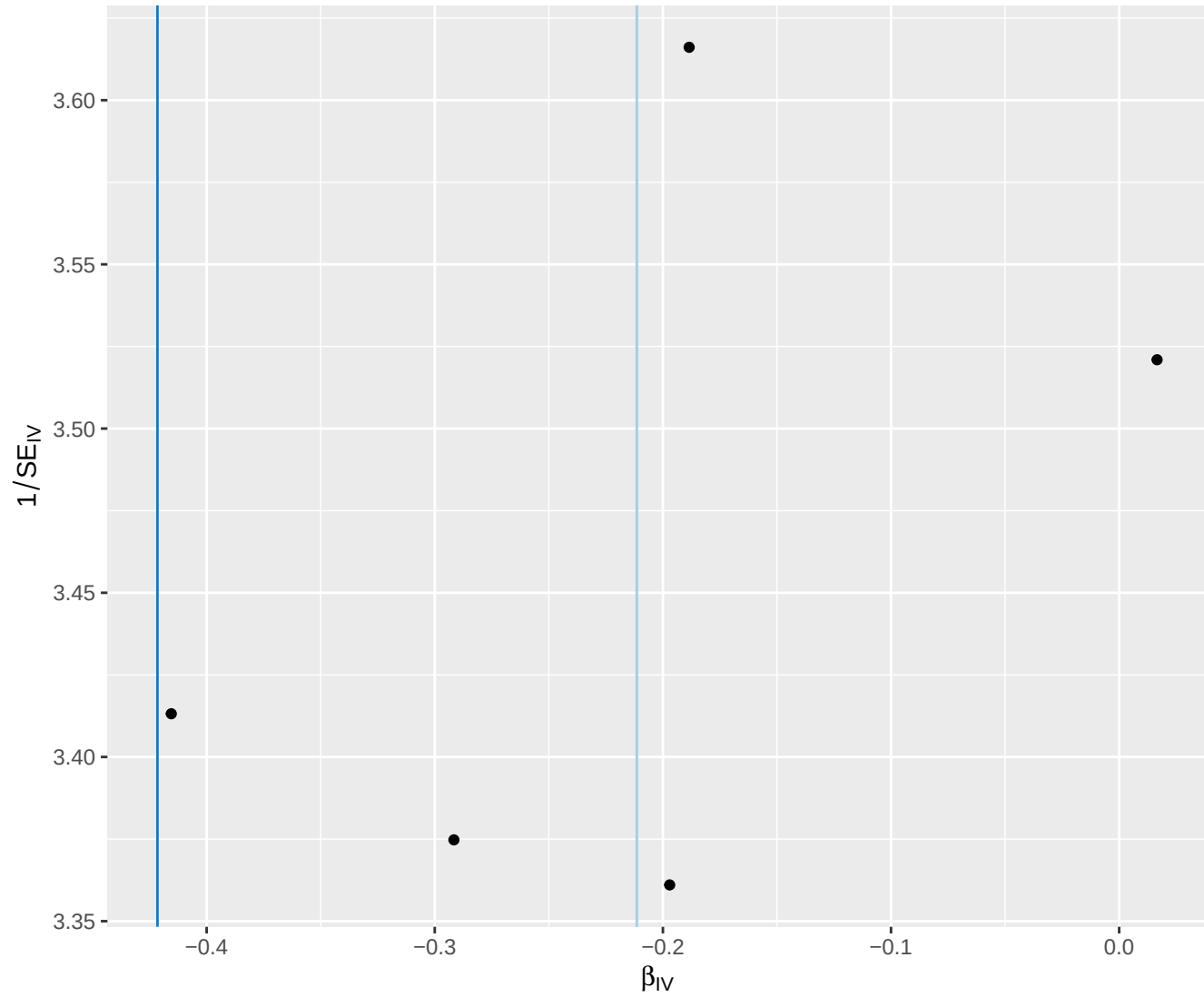
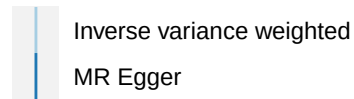


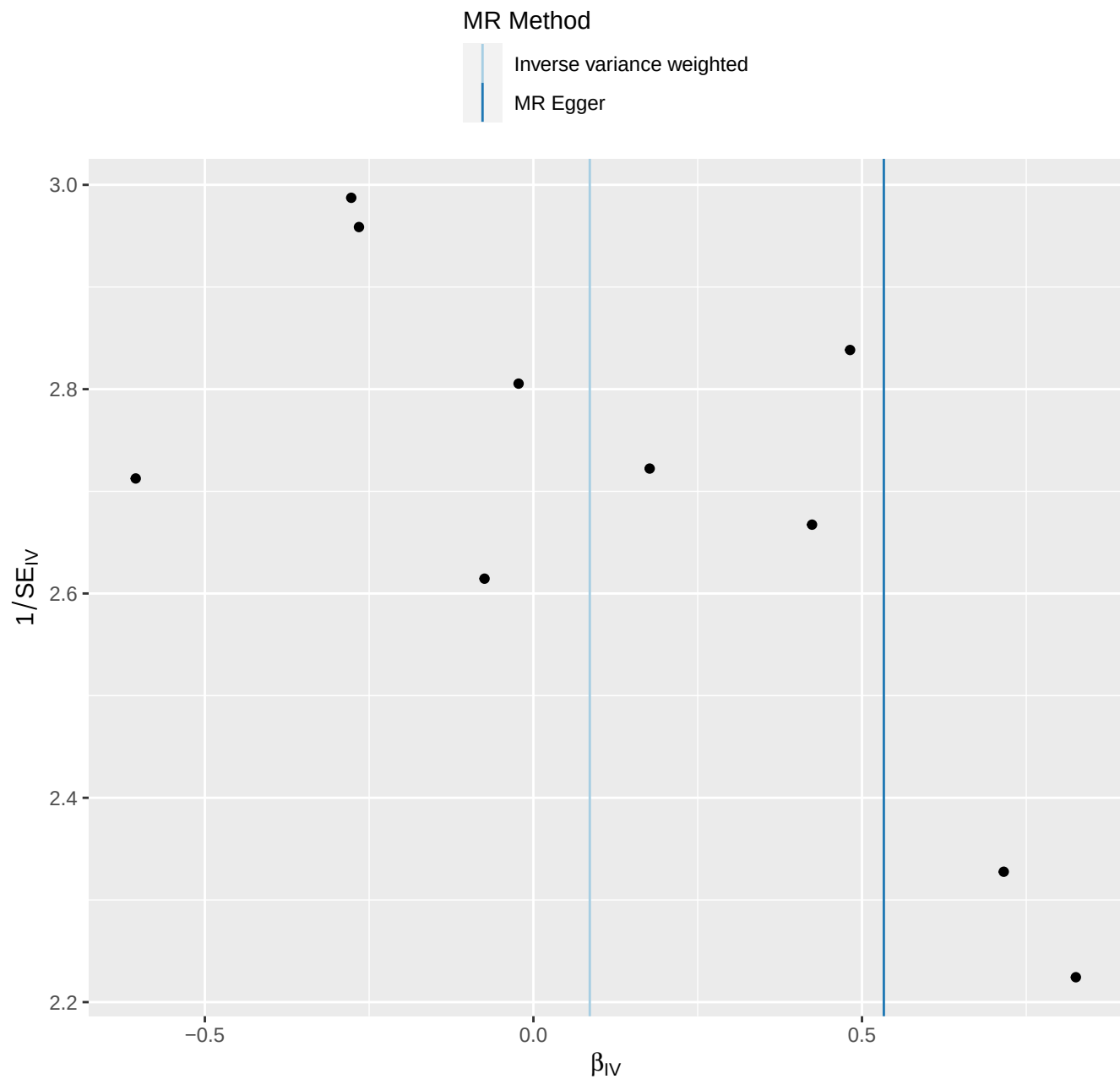


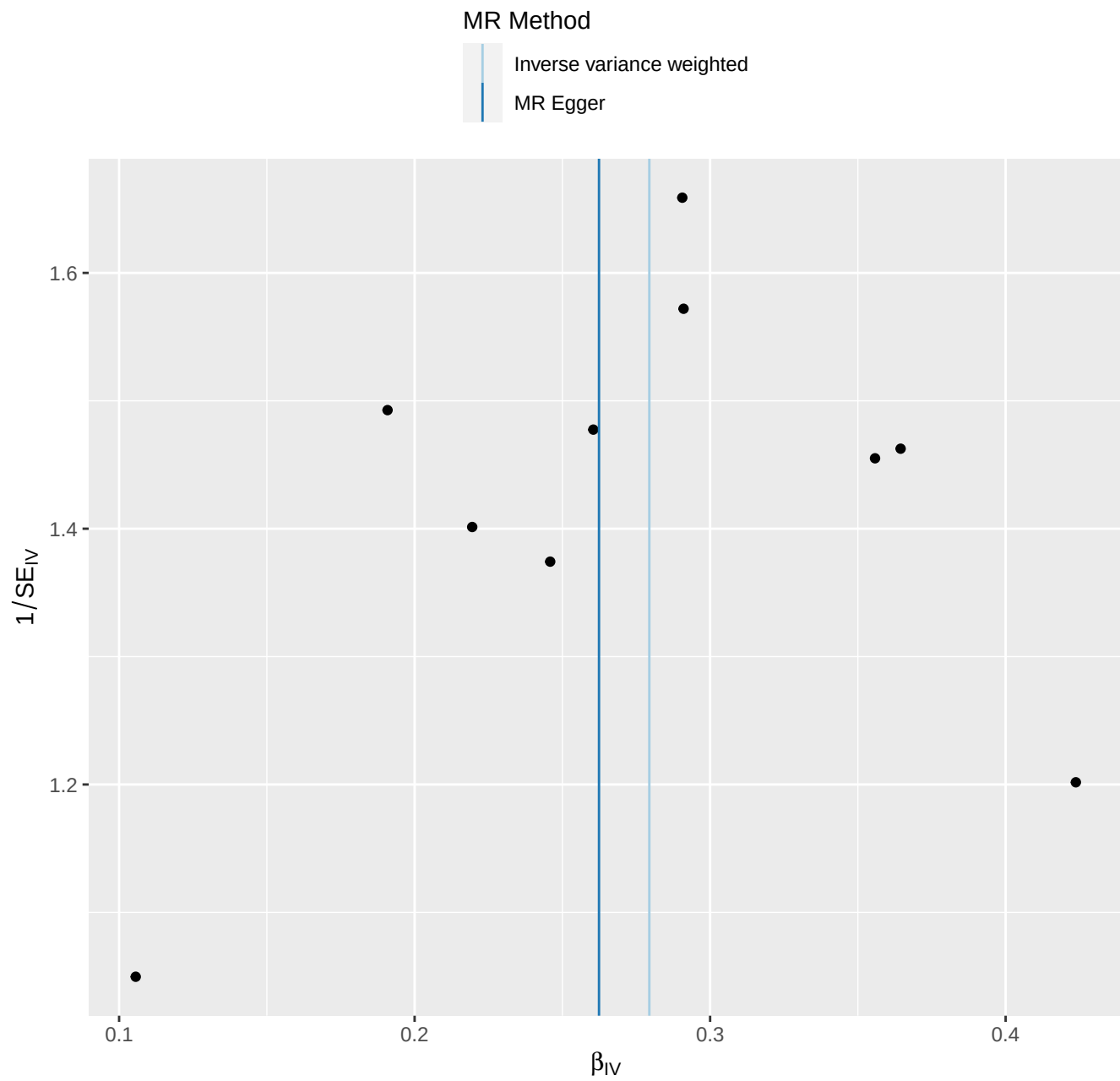
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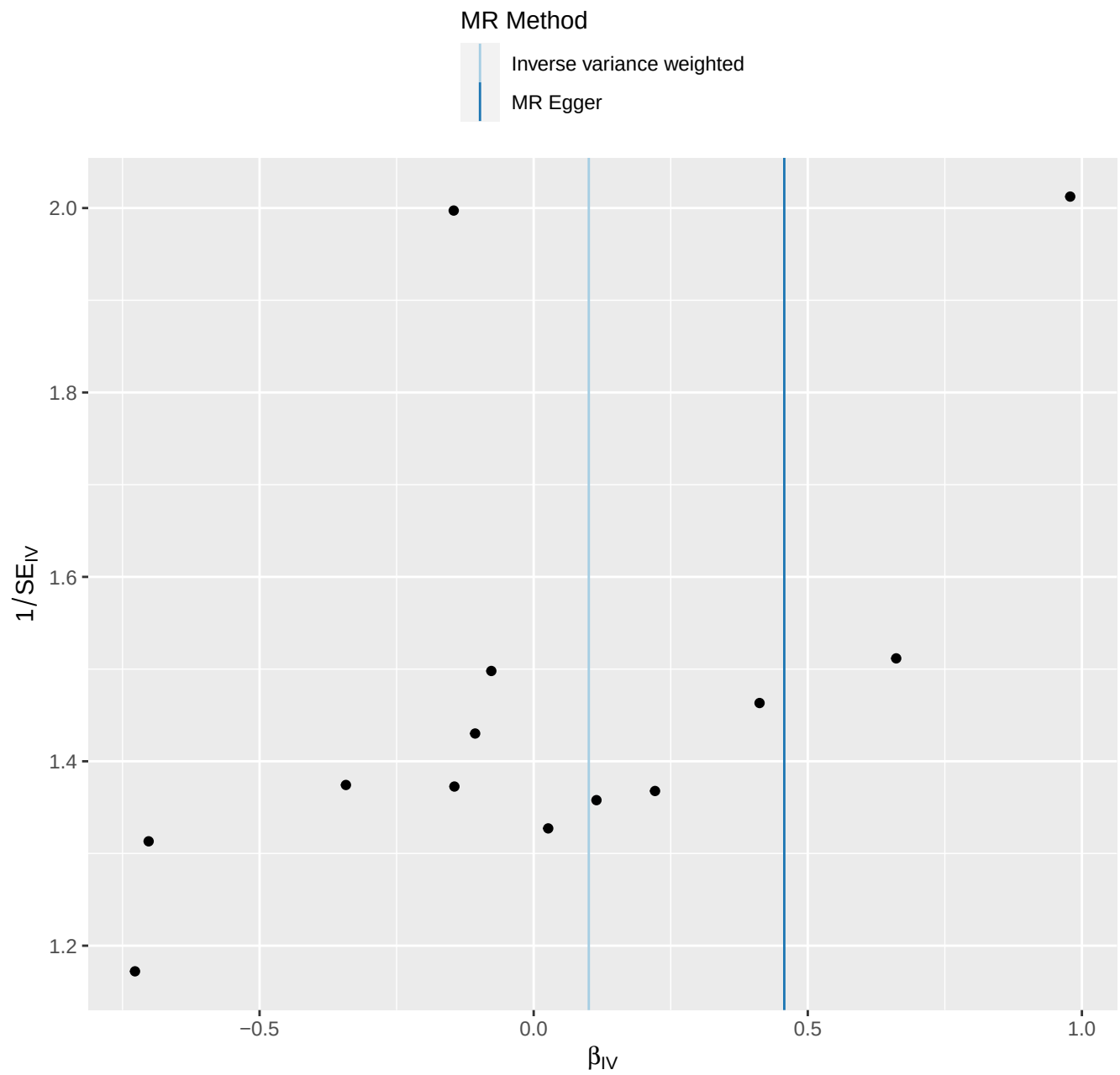


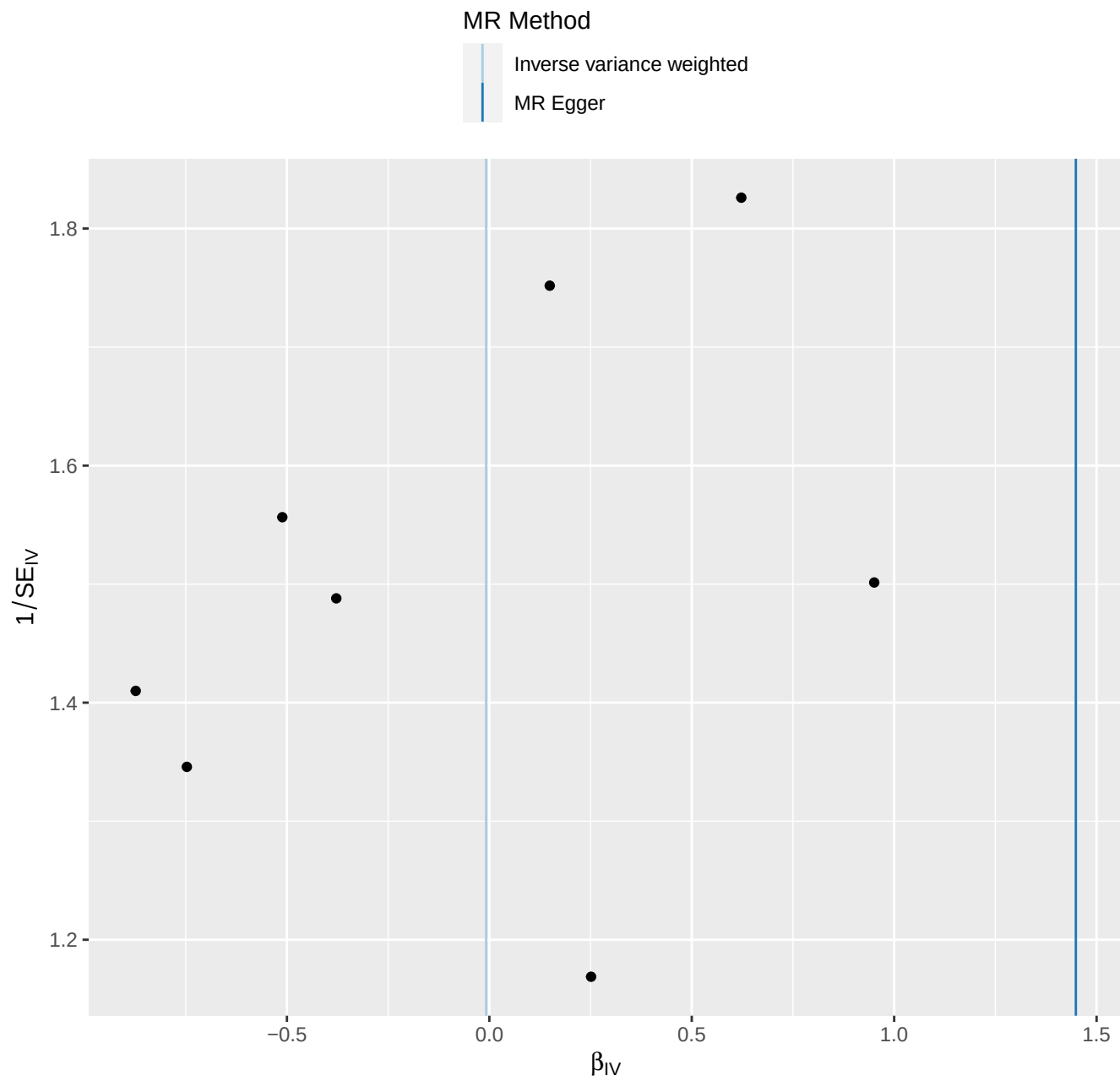
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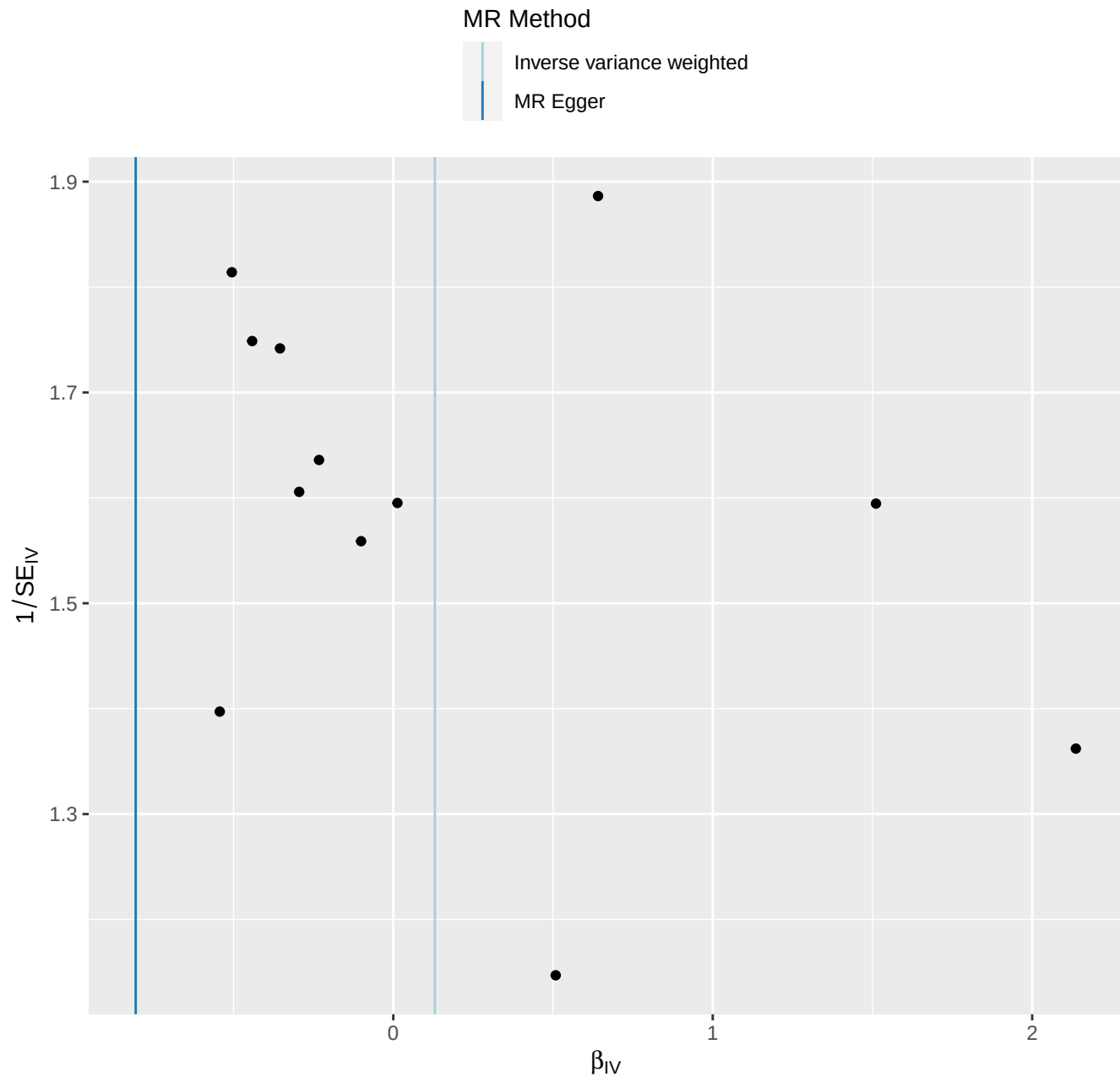


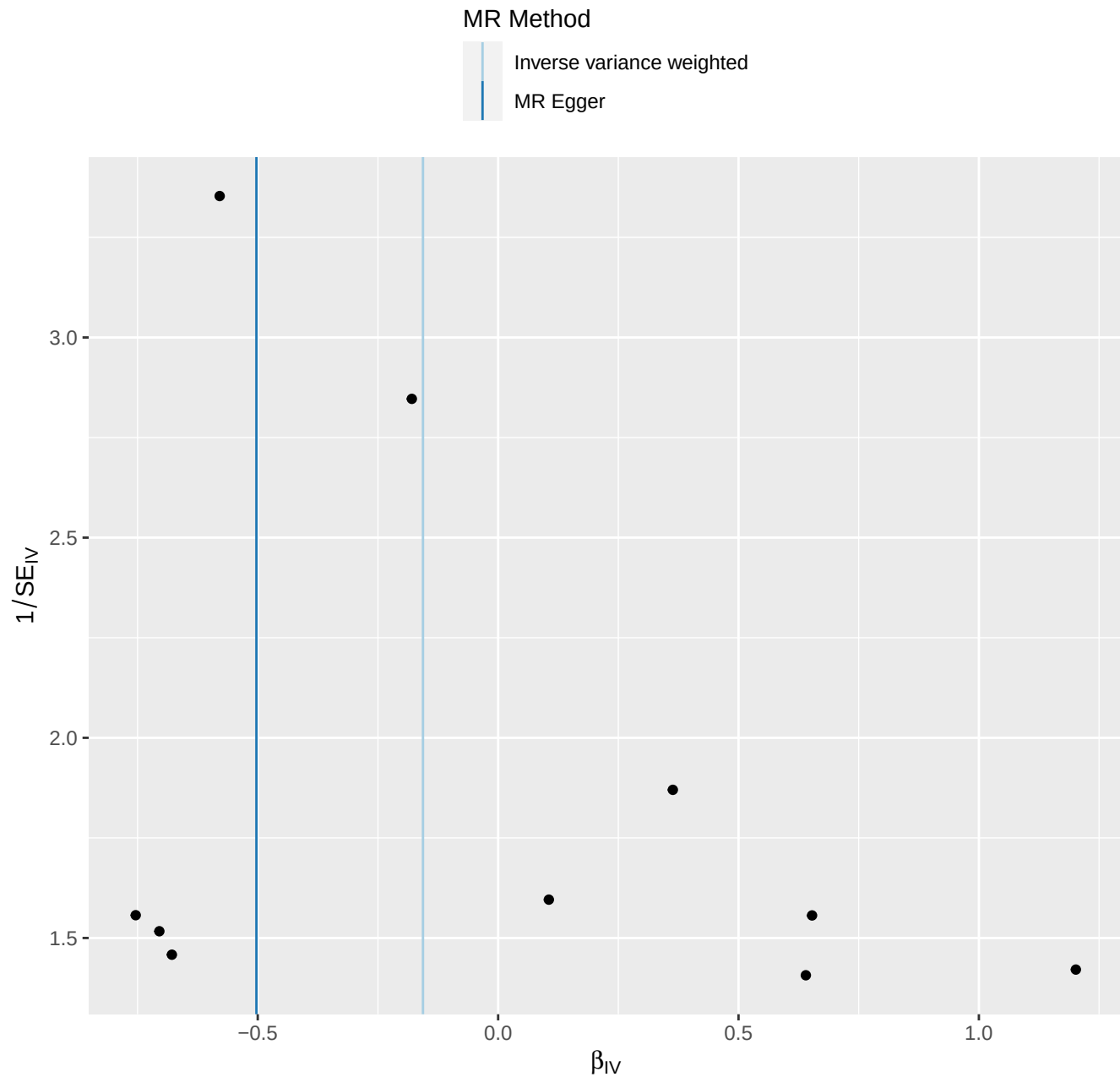




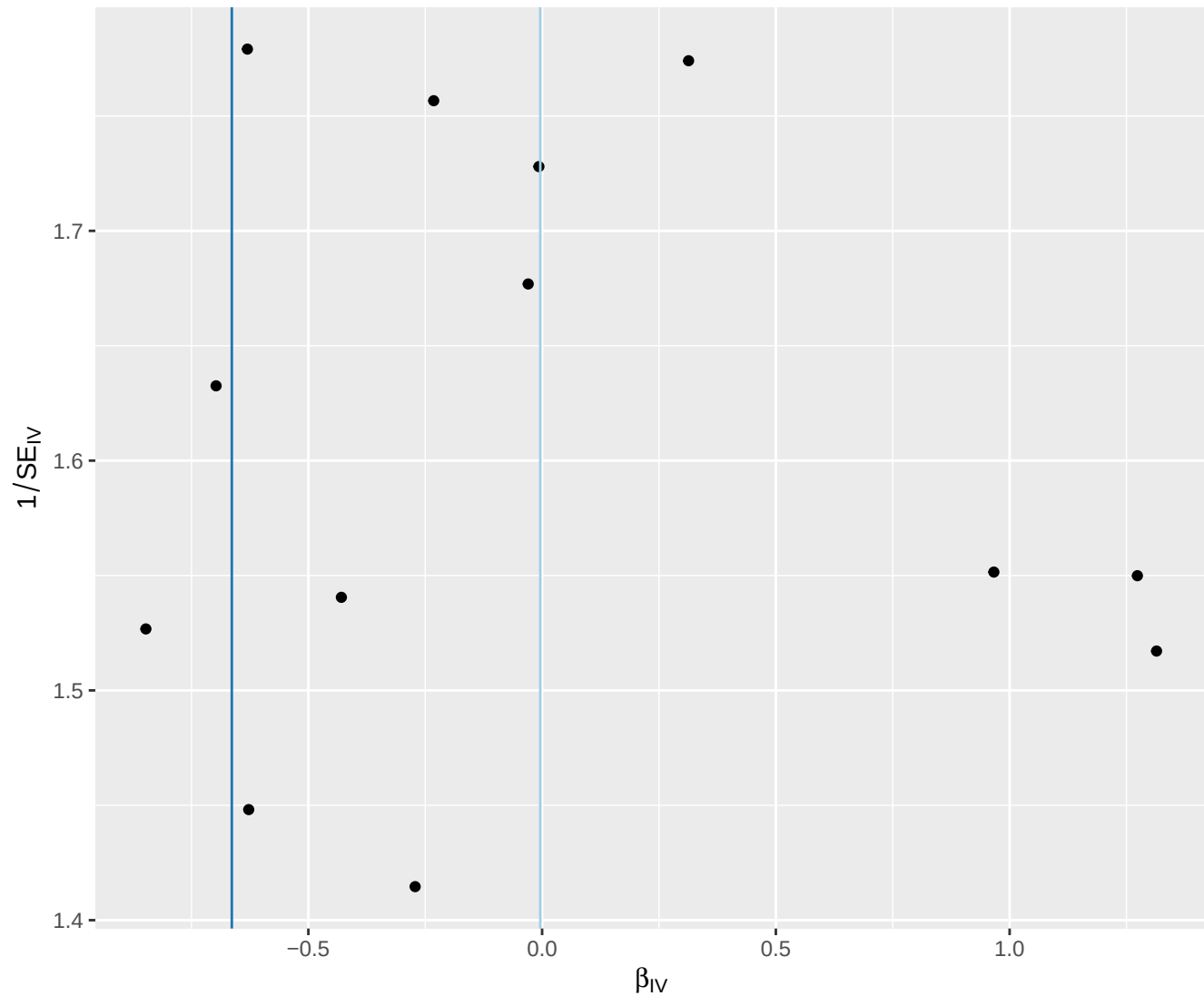
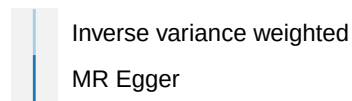


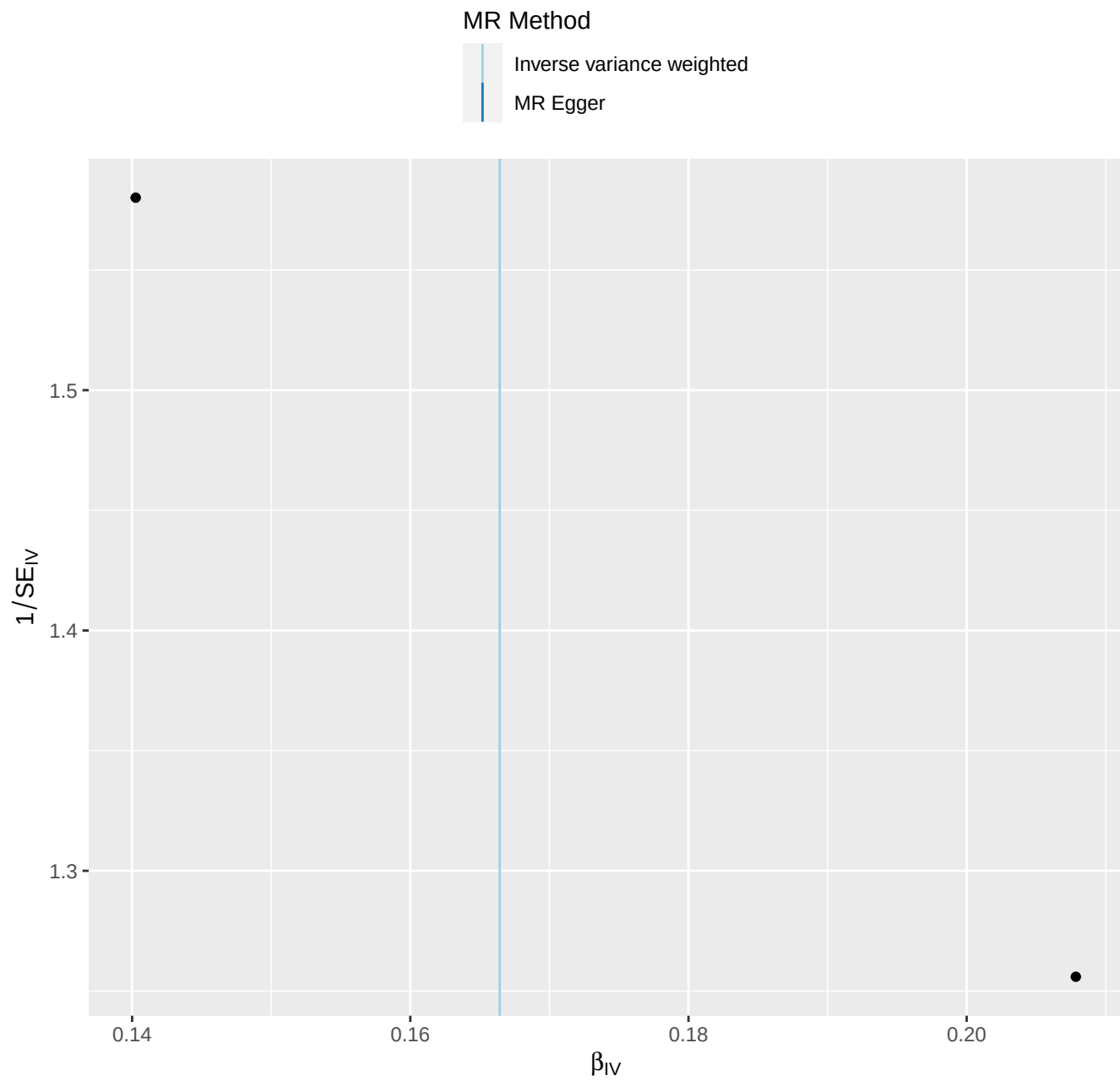


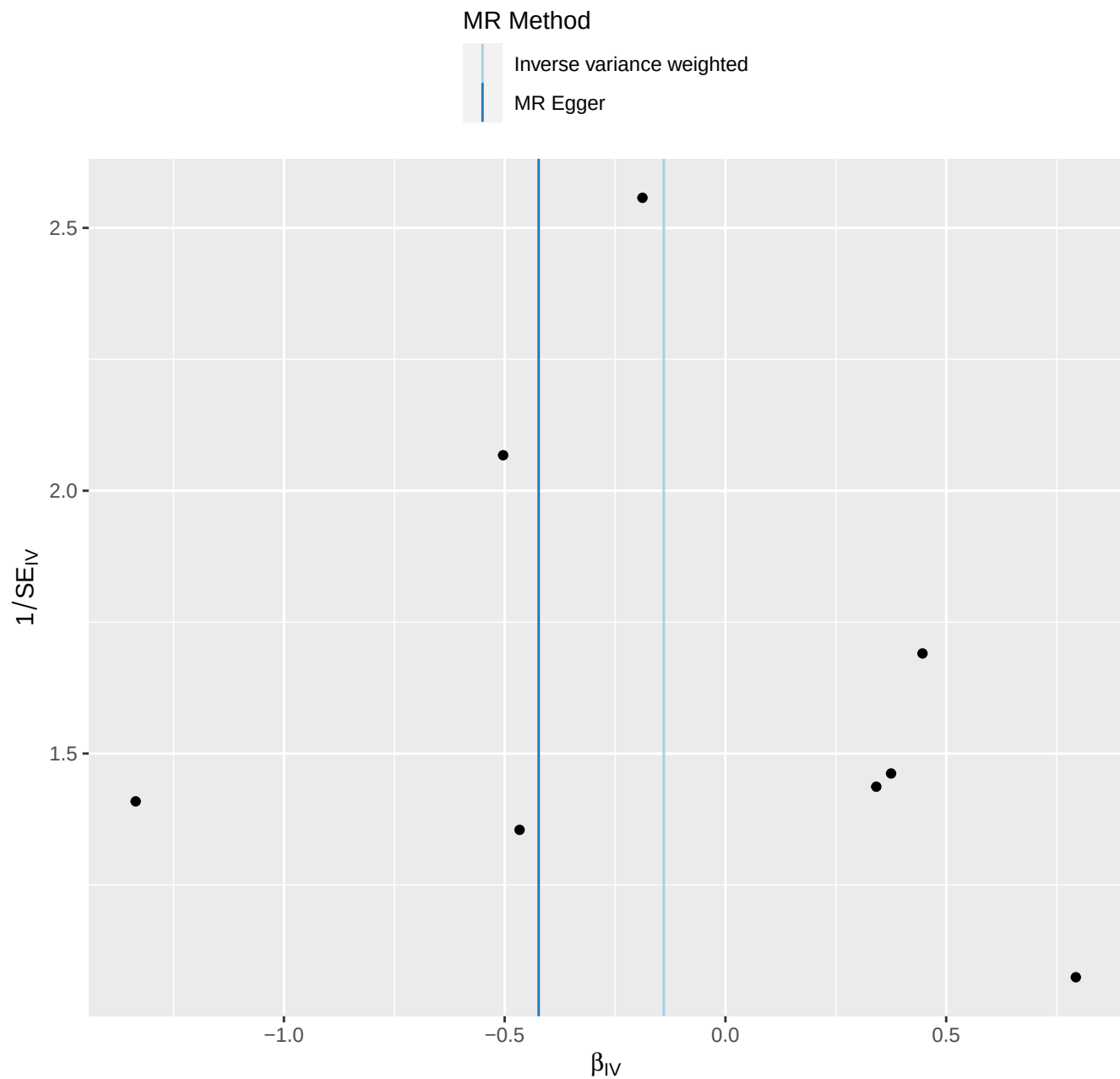




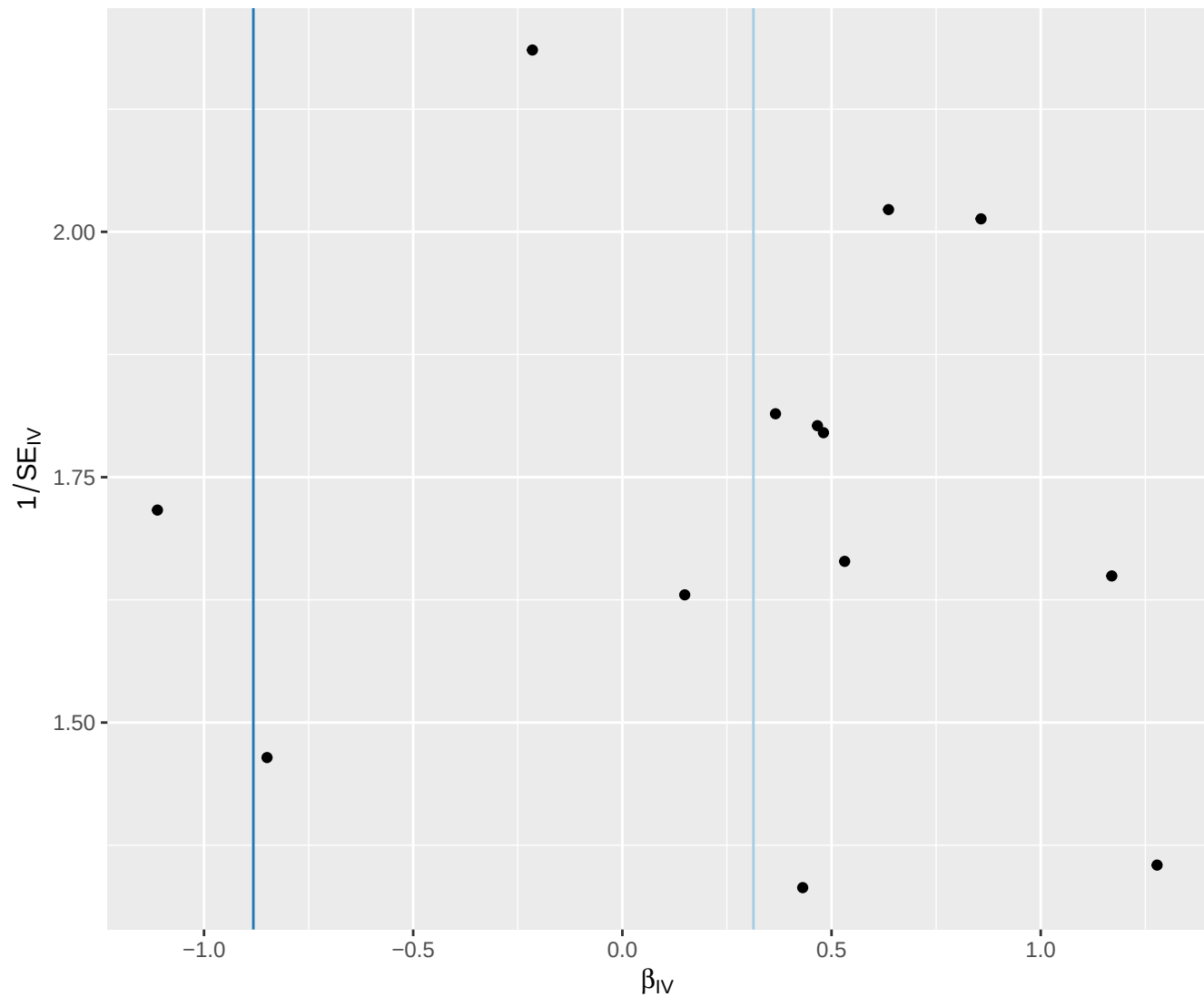
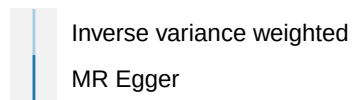
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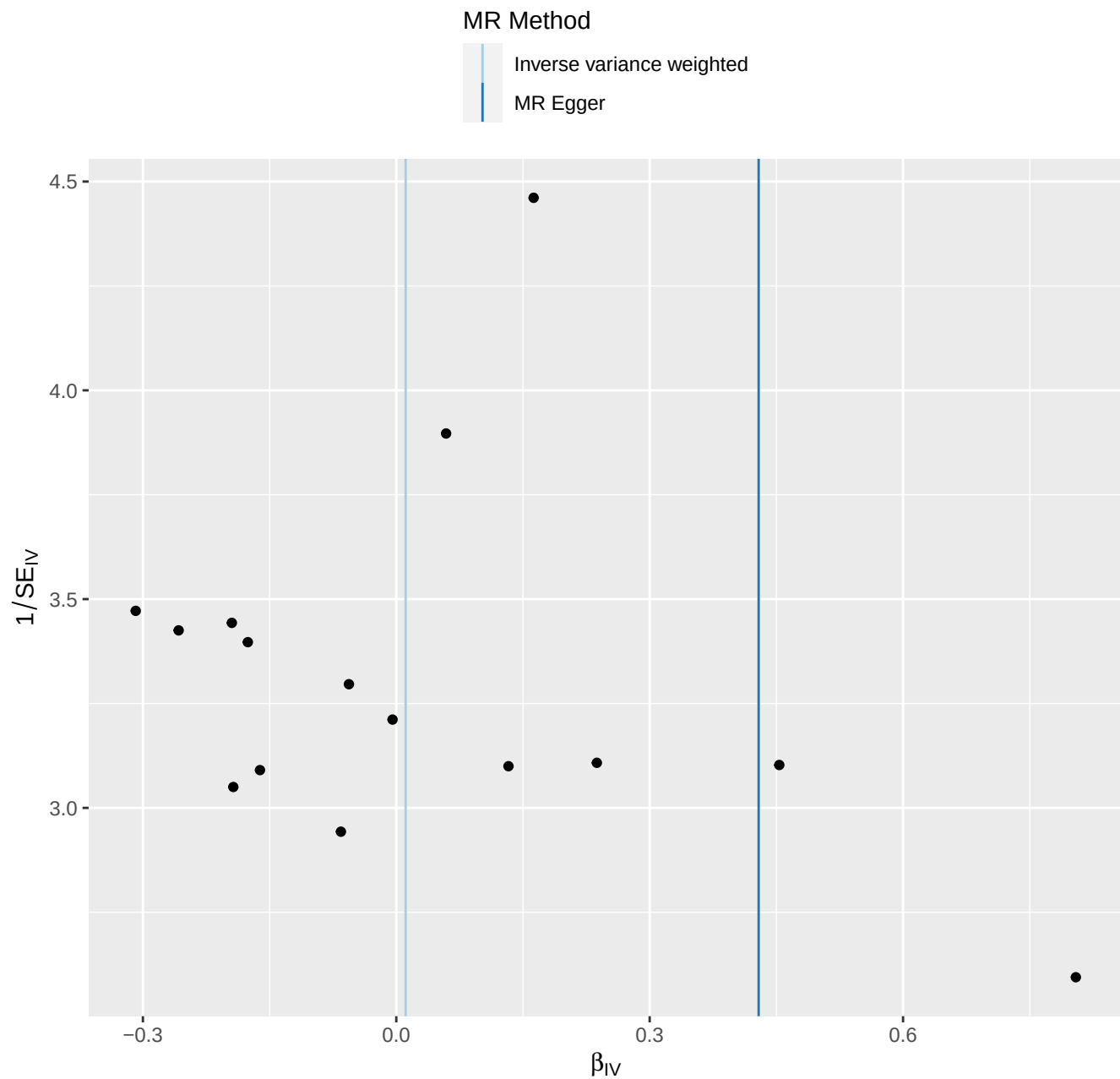


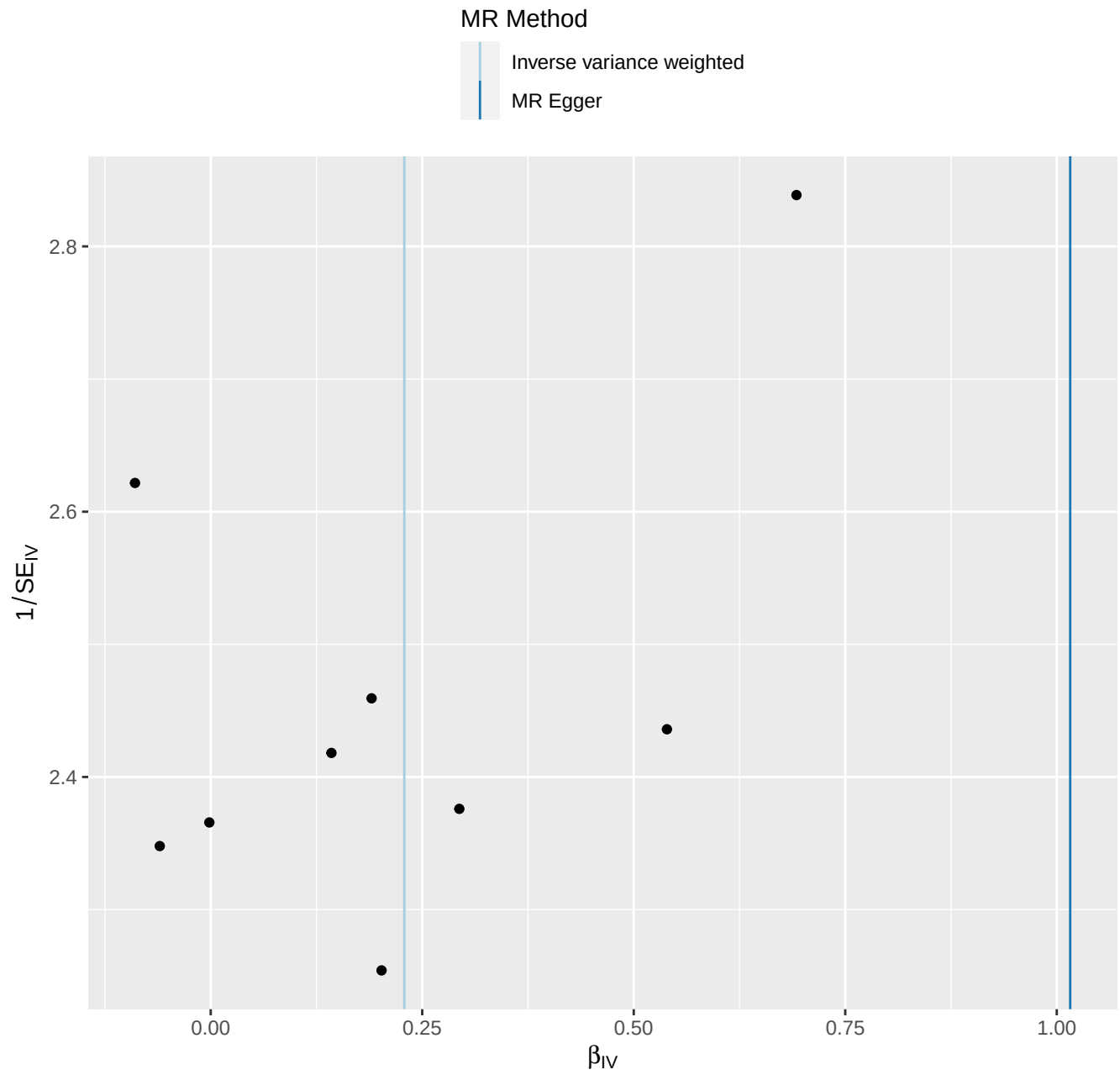




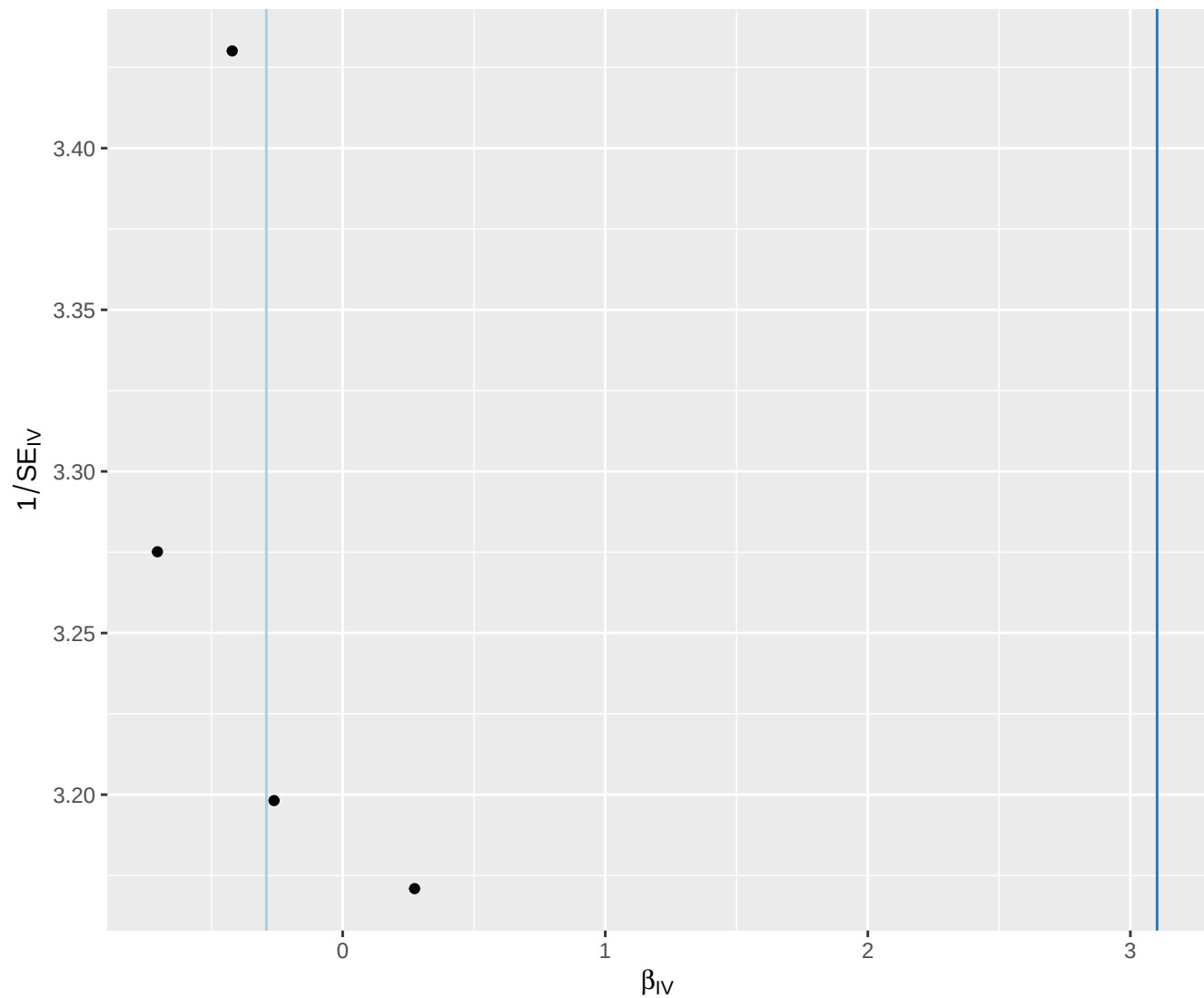
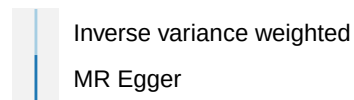
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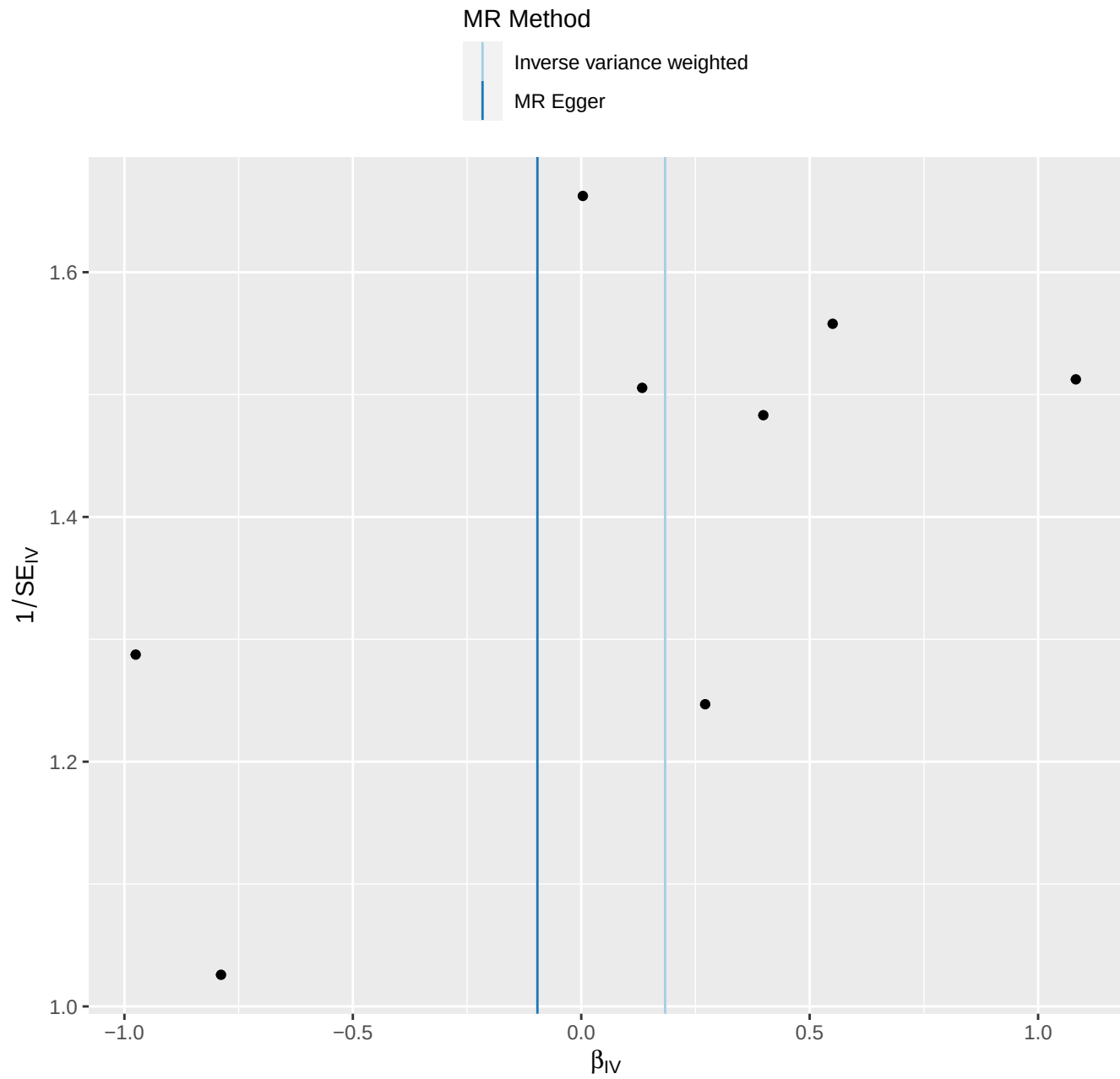




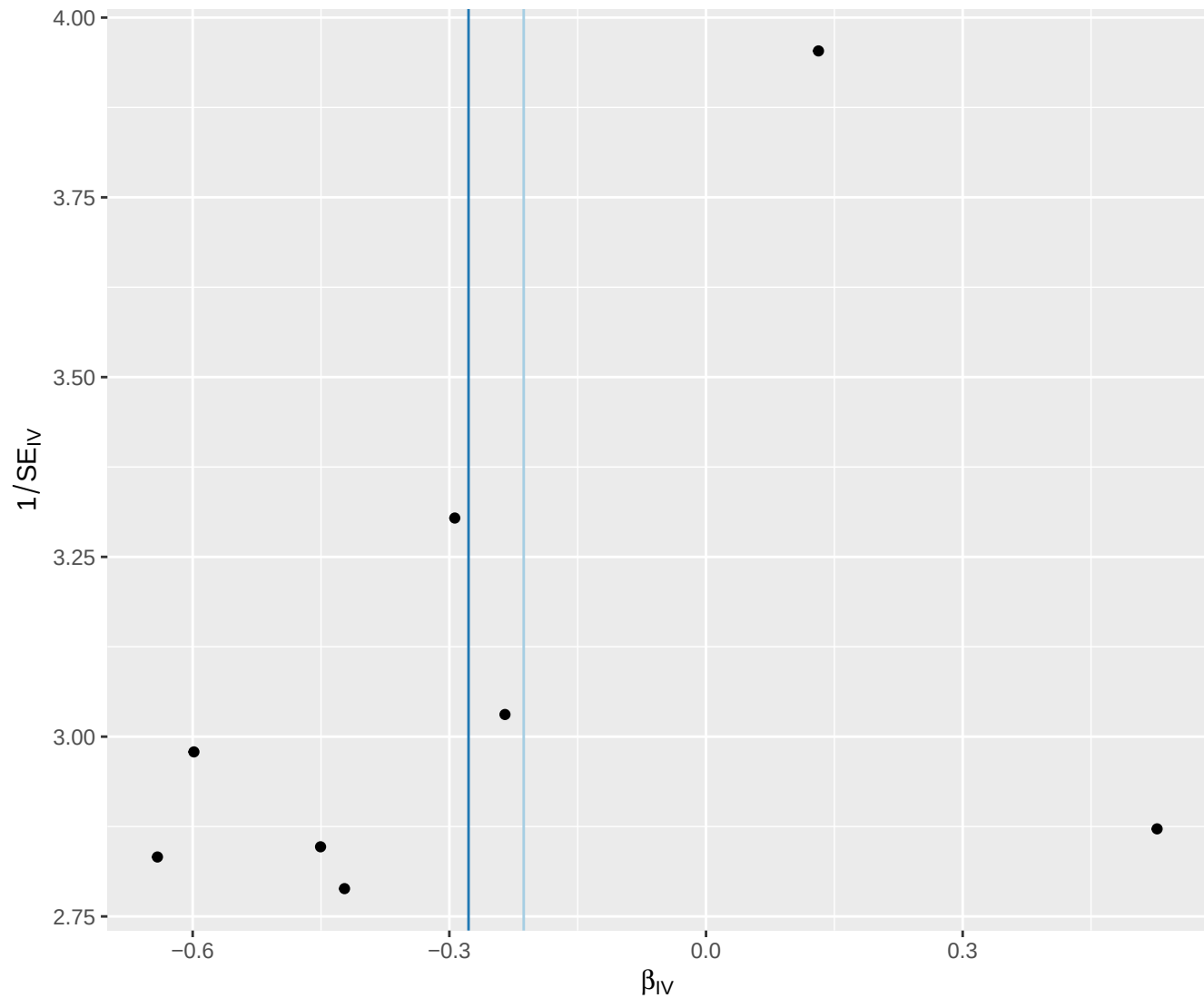
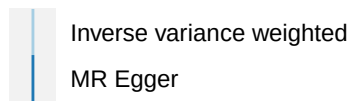


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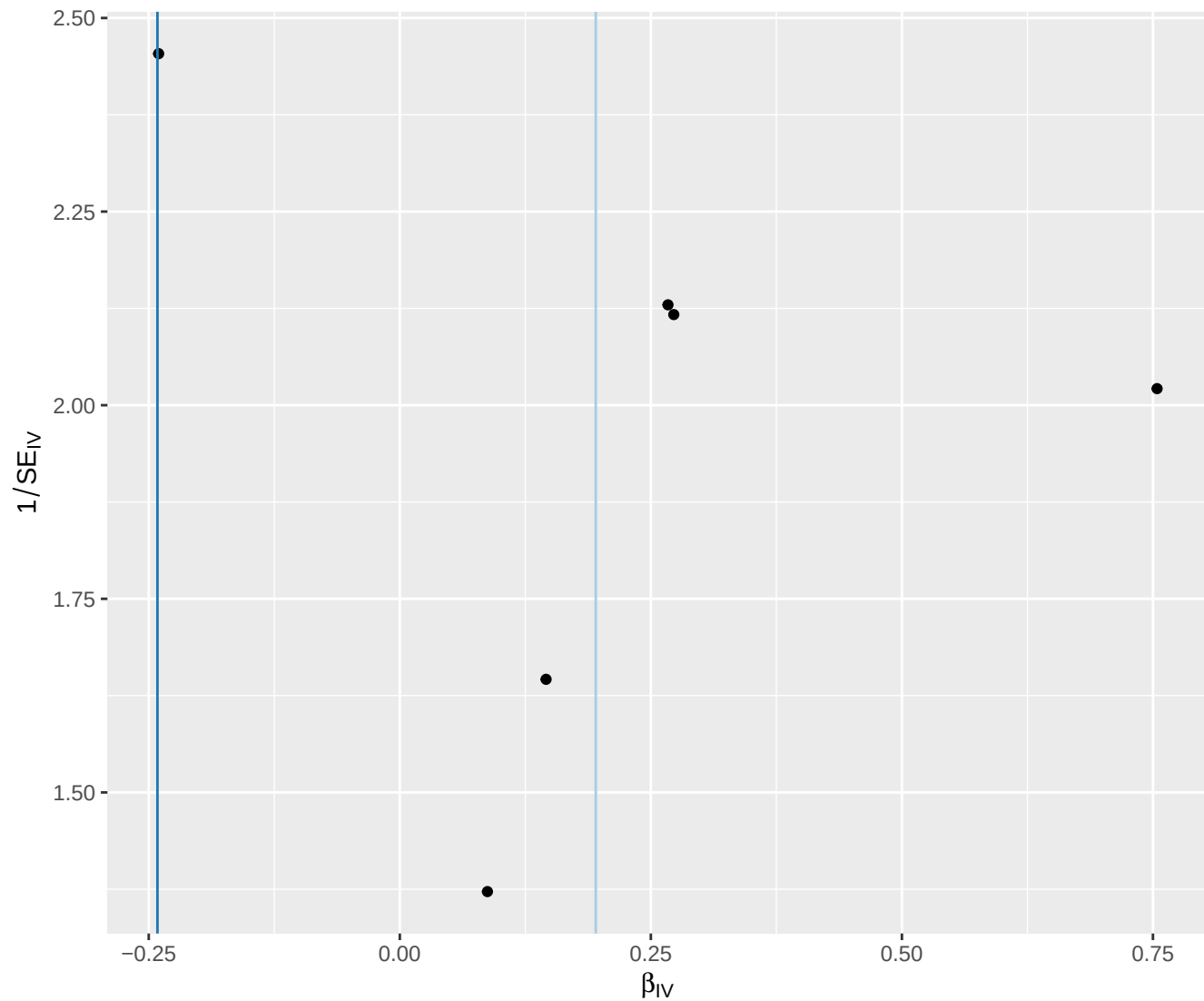
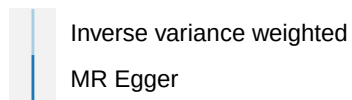


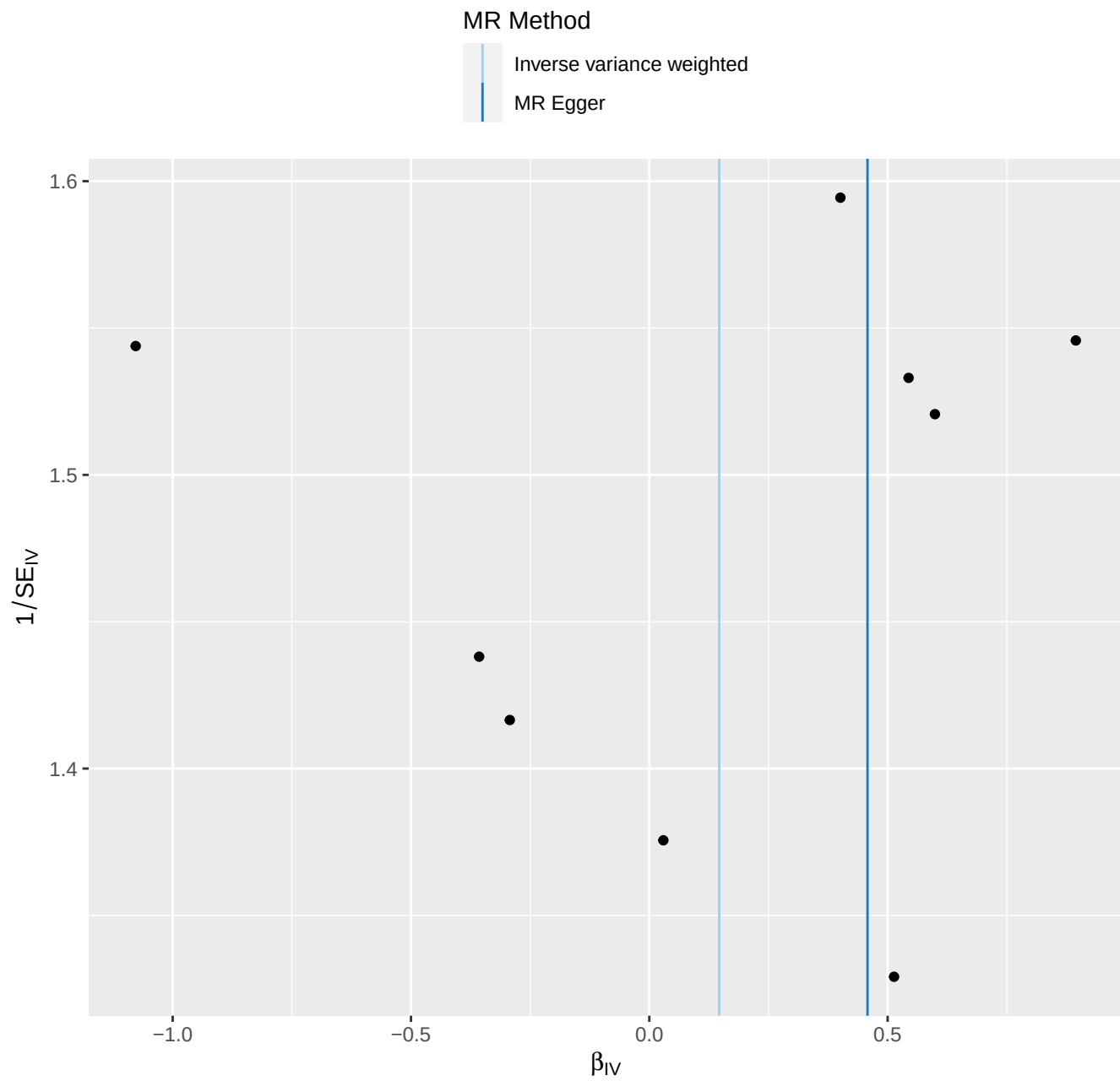


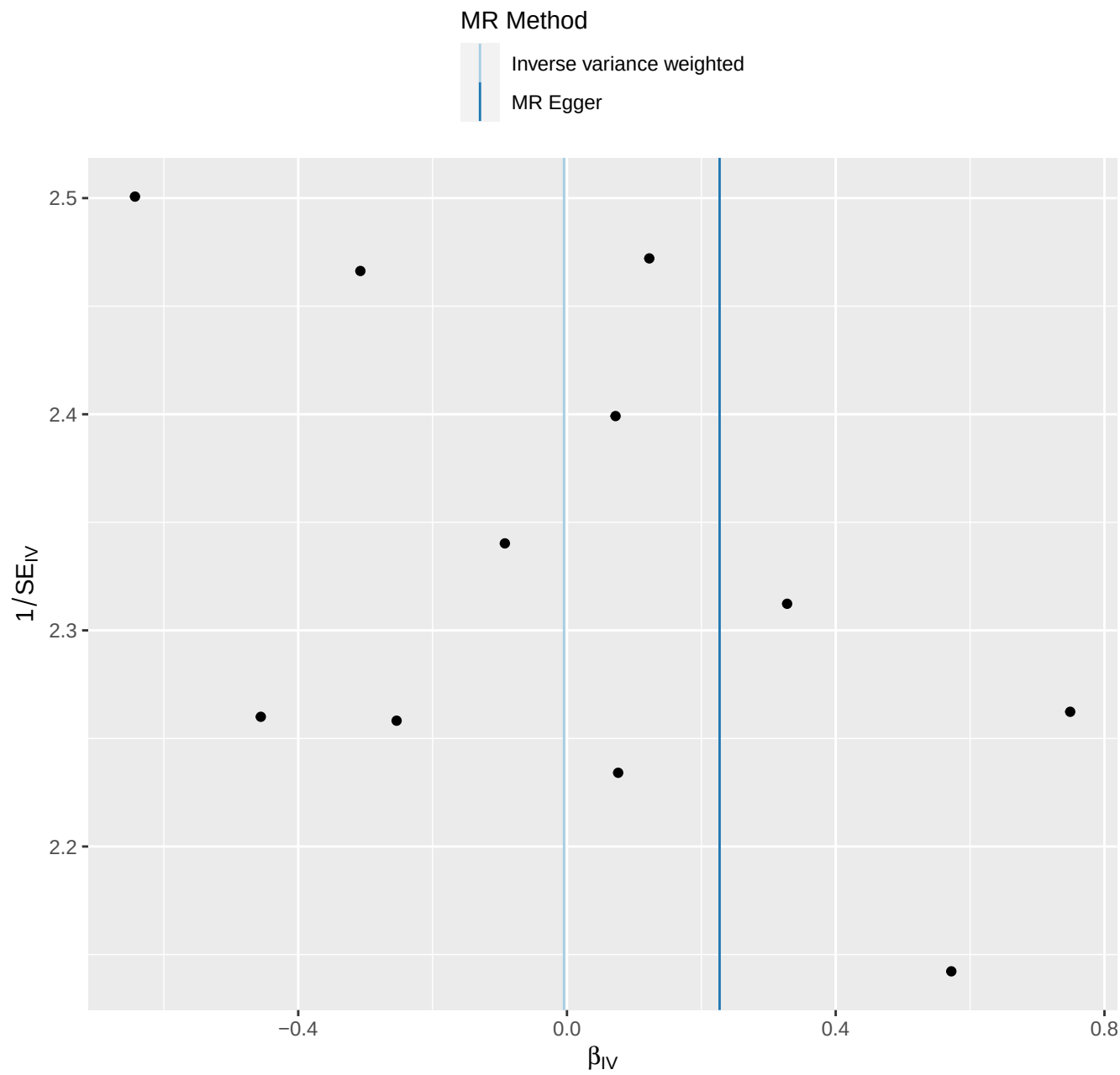
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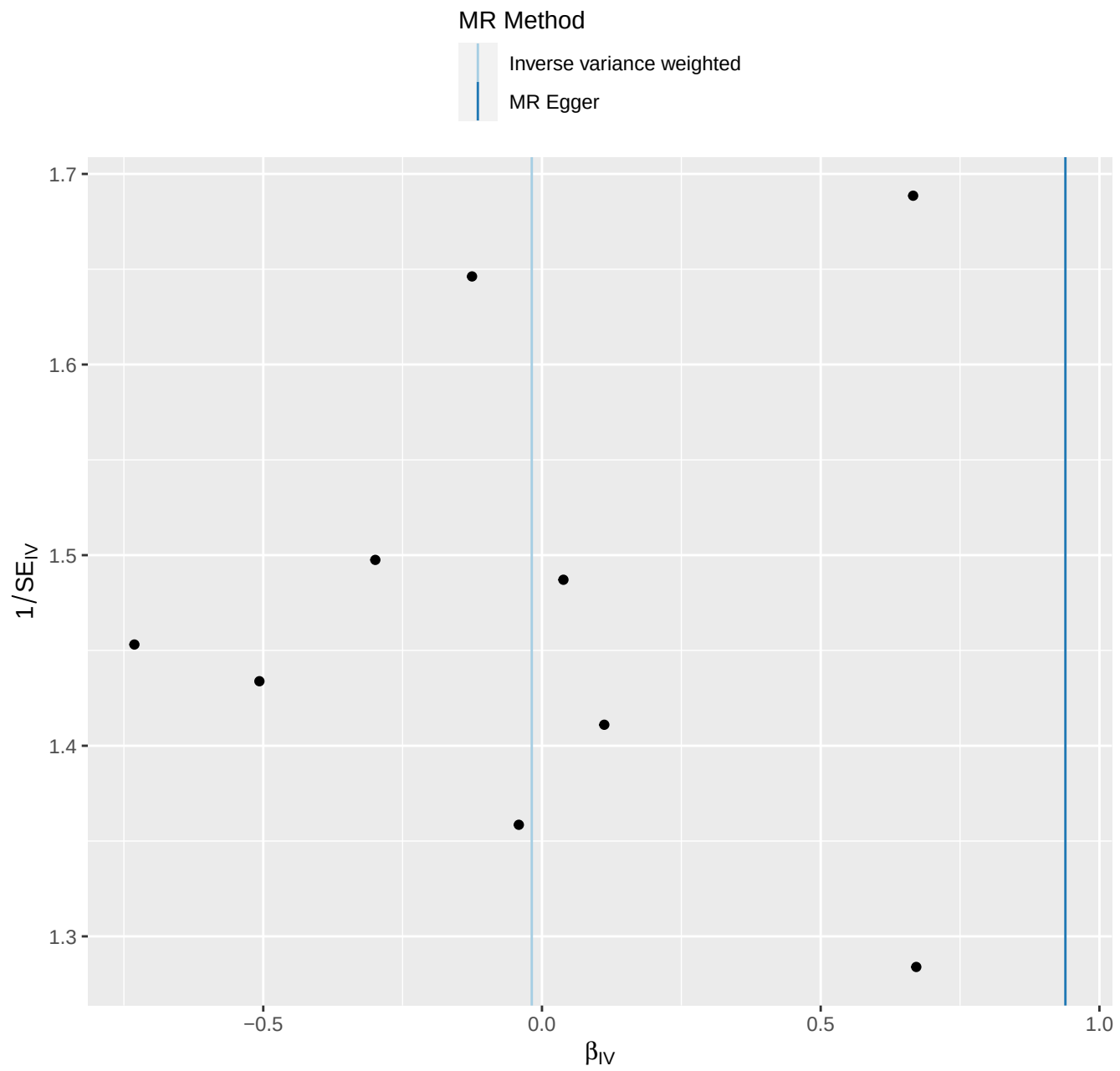


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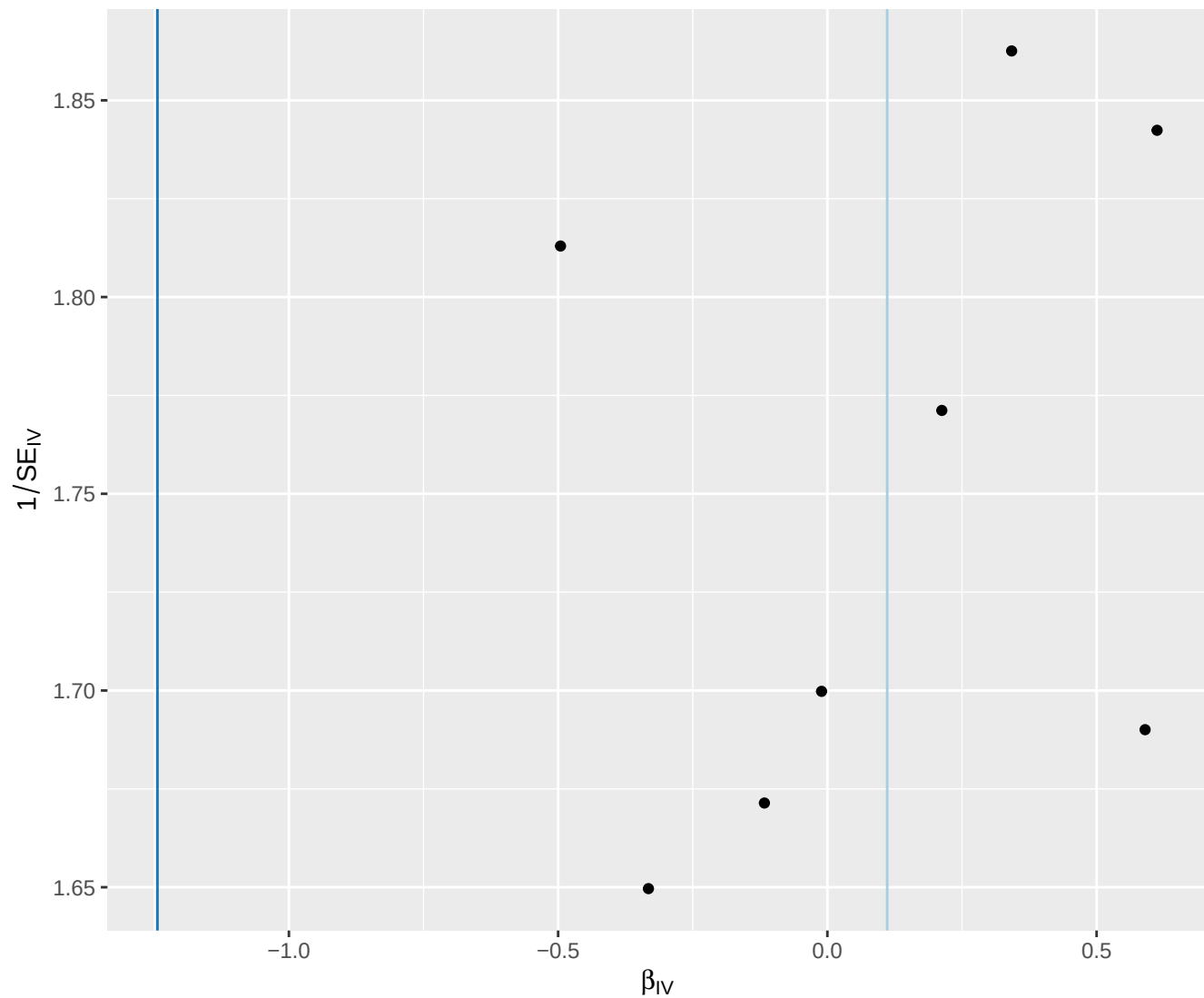
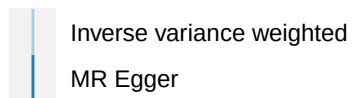


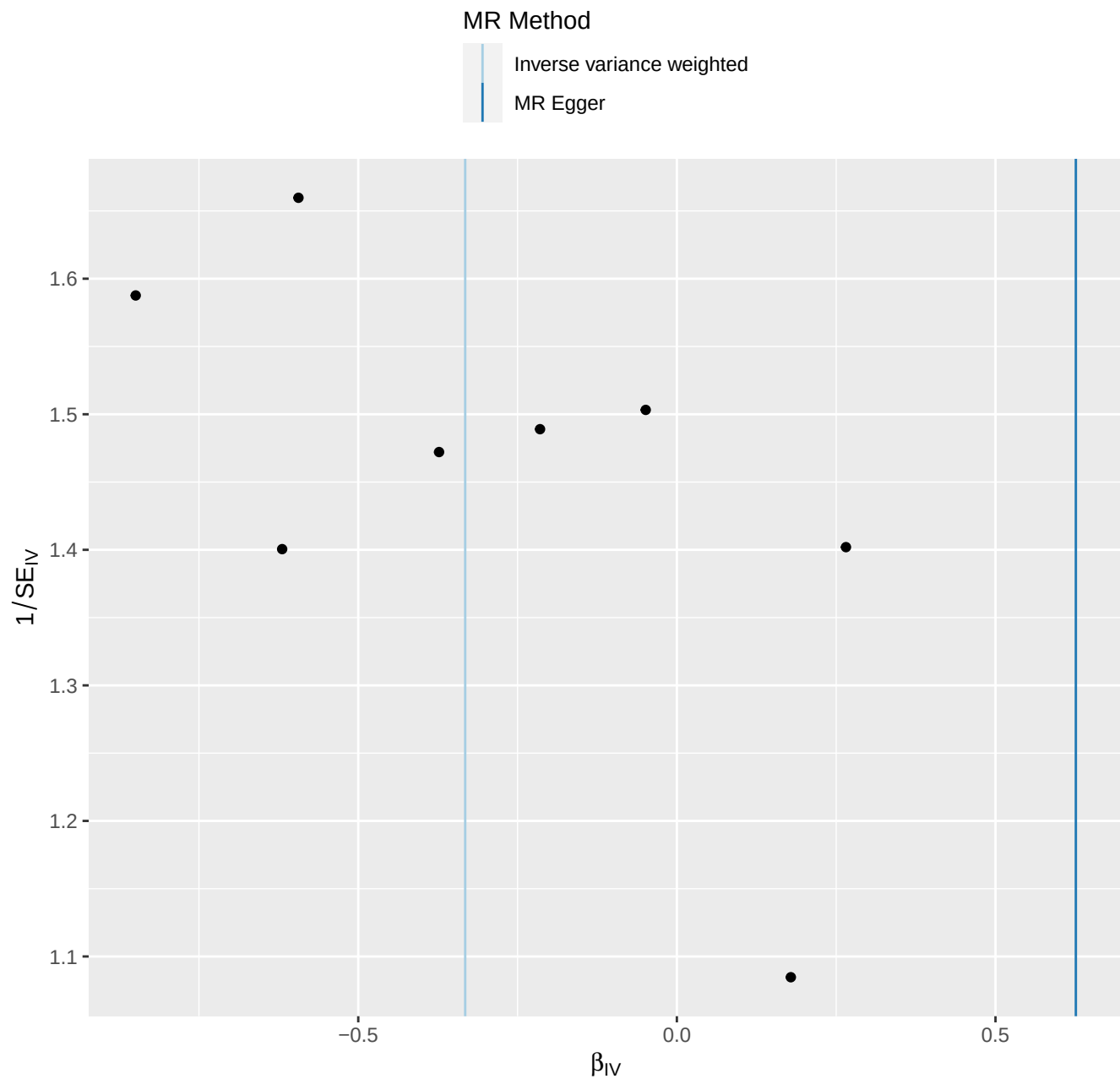




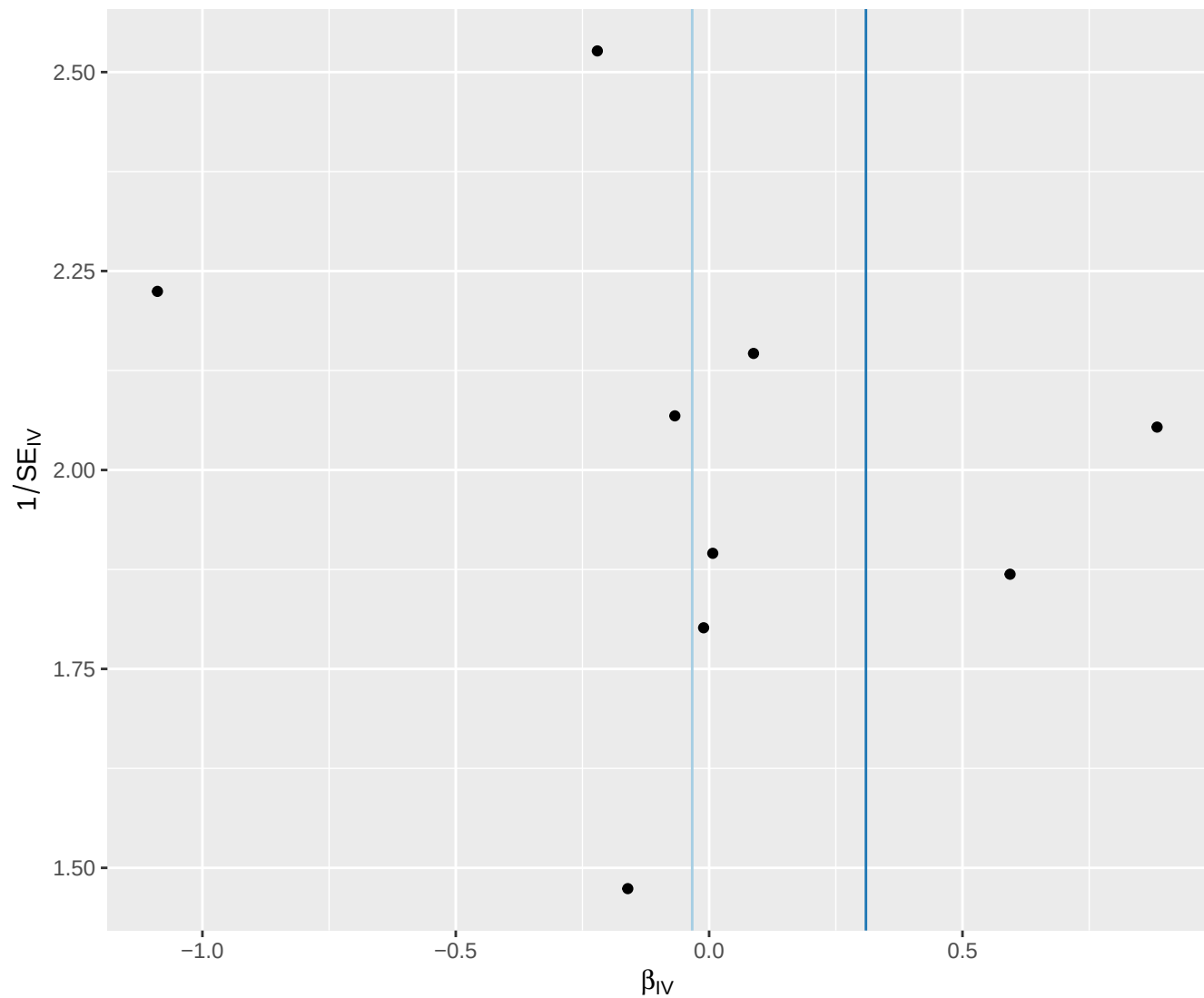
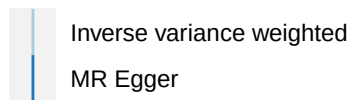


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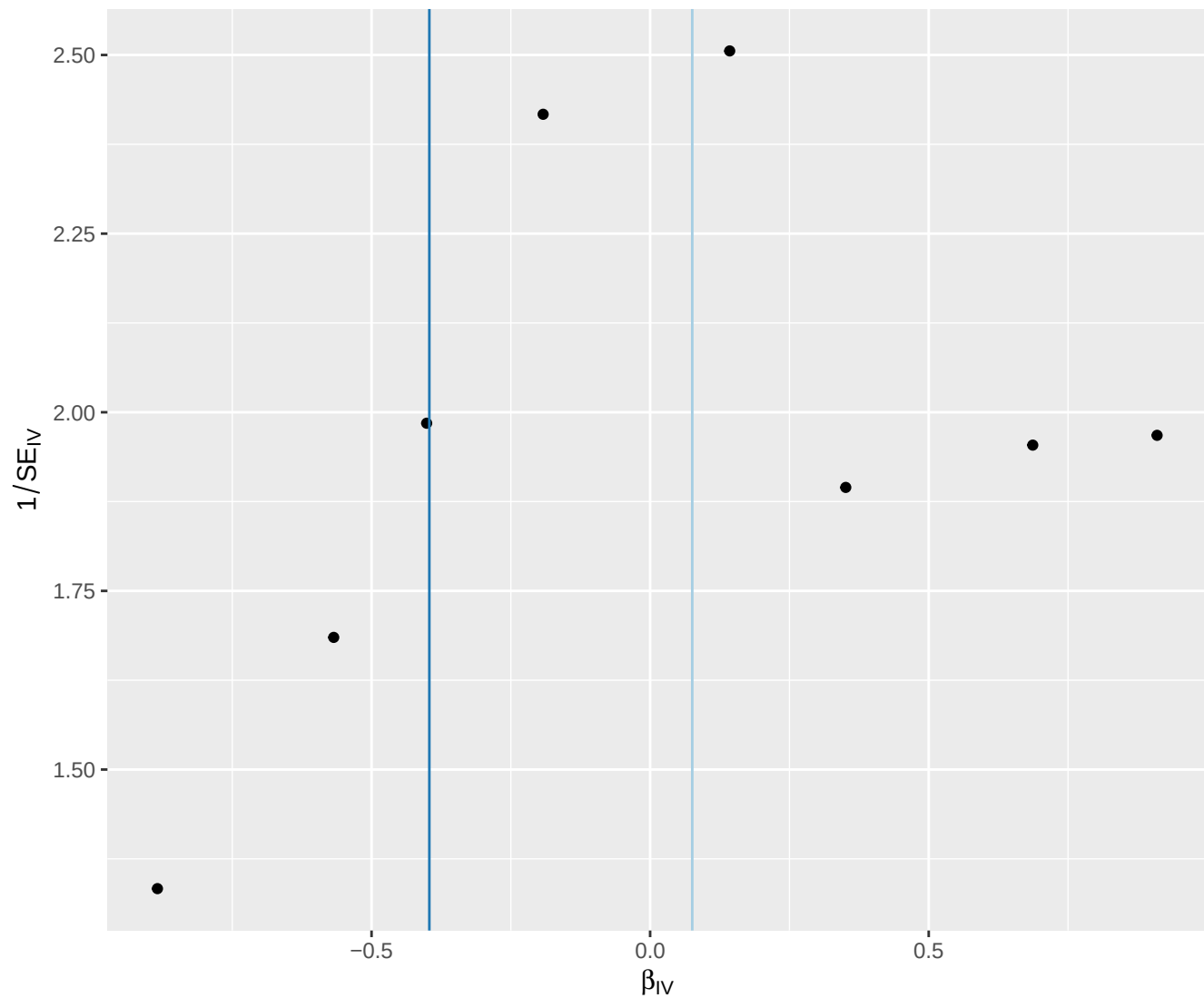
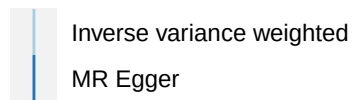


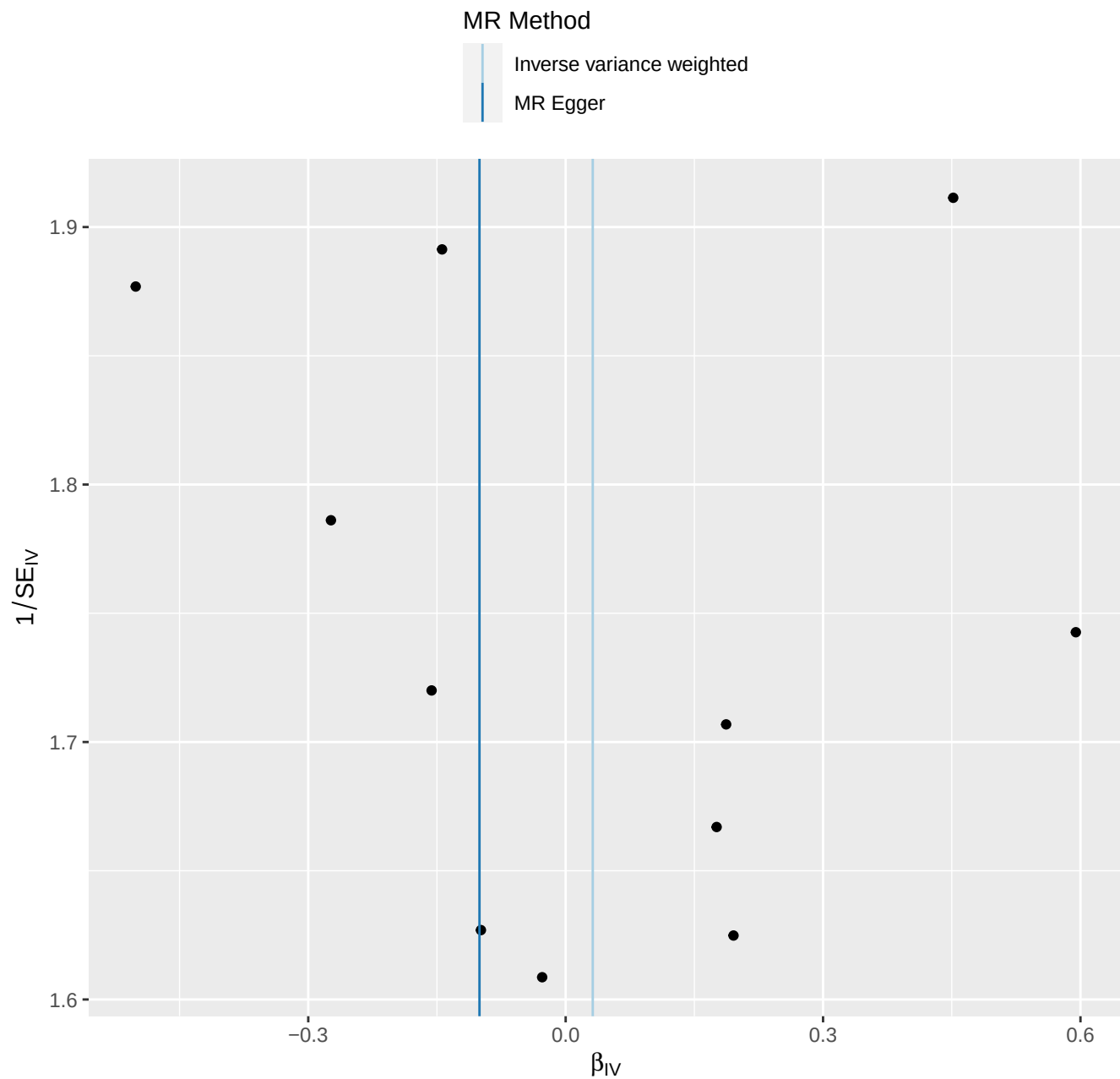


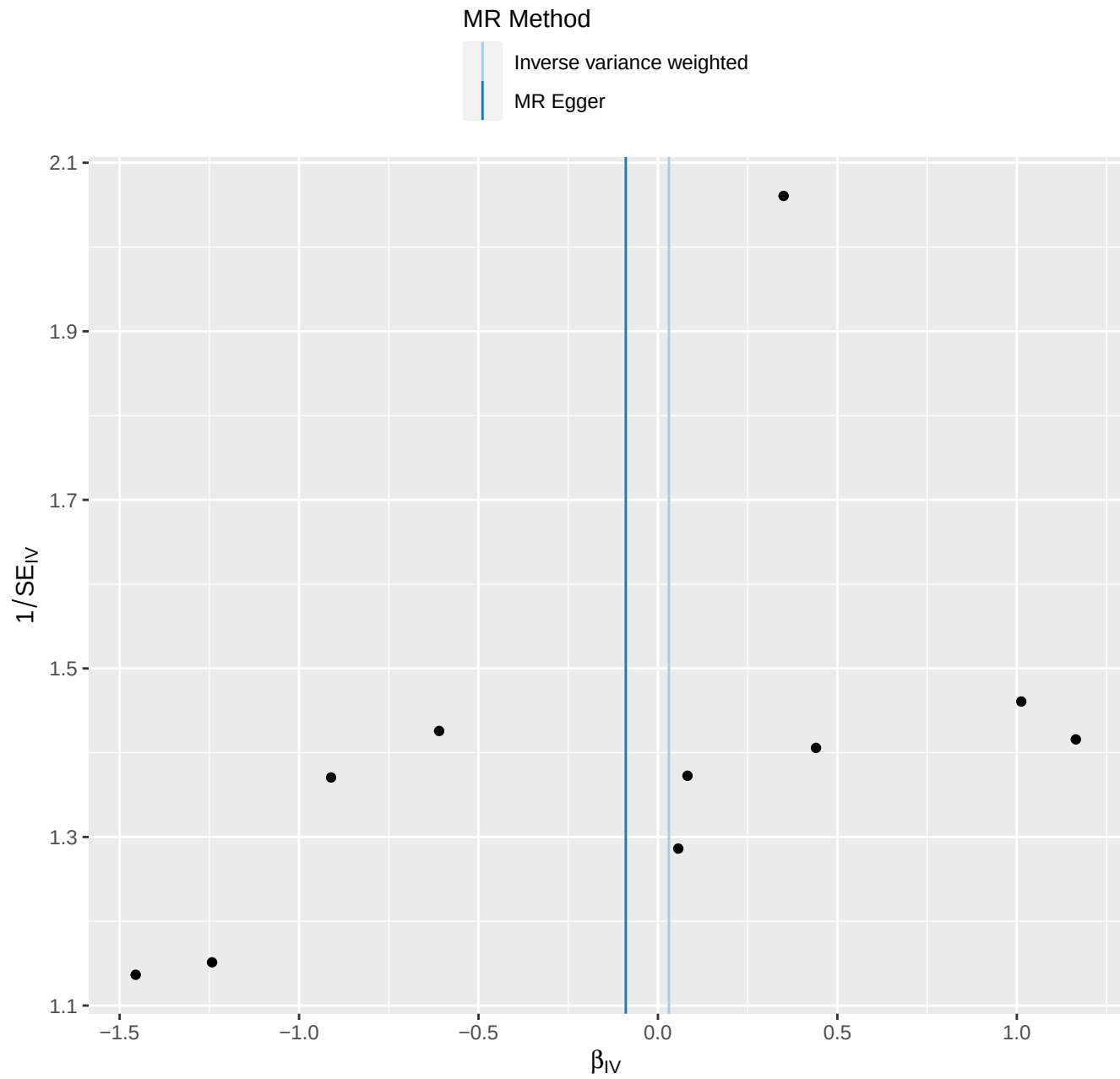
MR Method

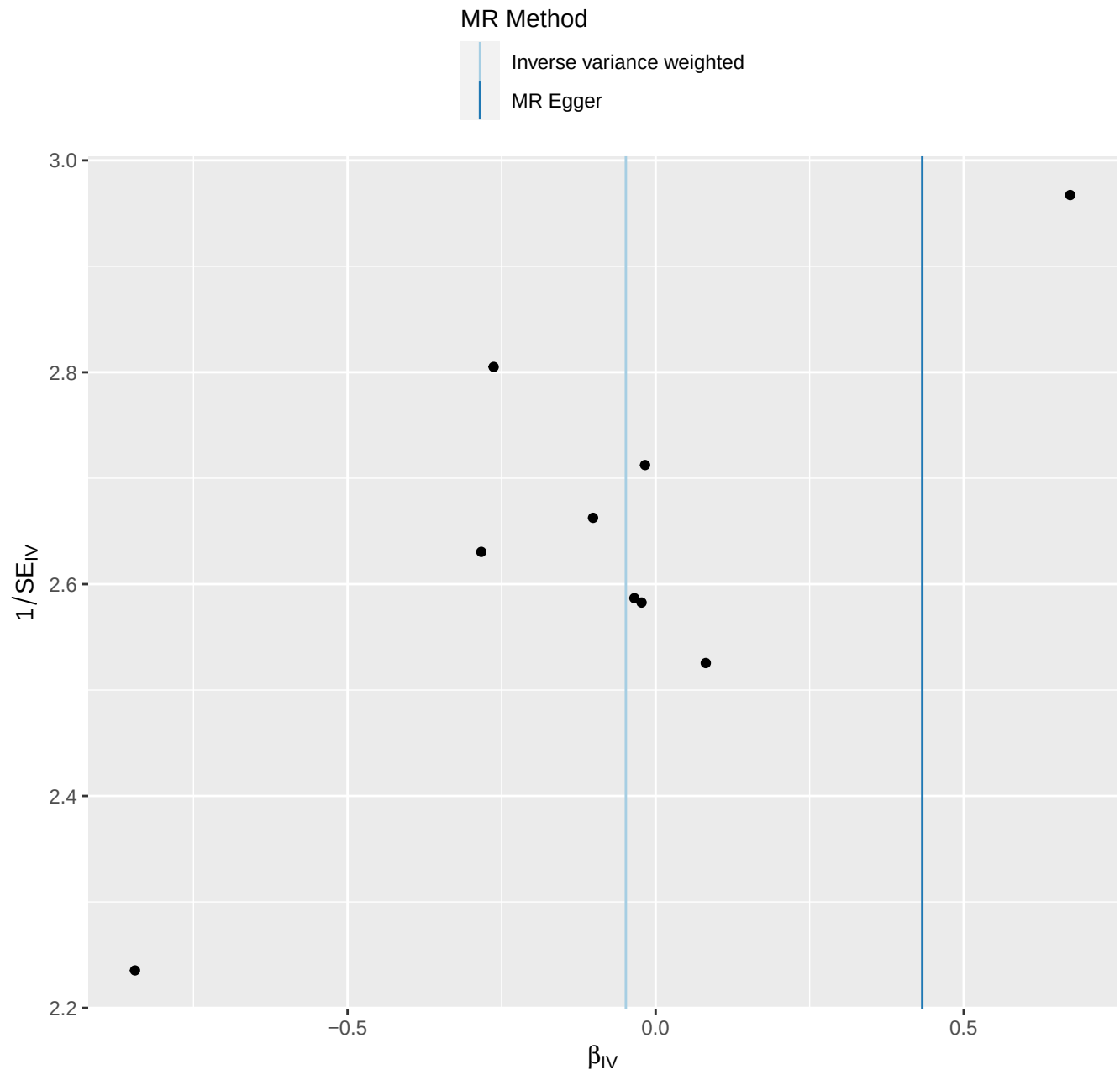


MR Method

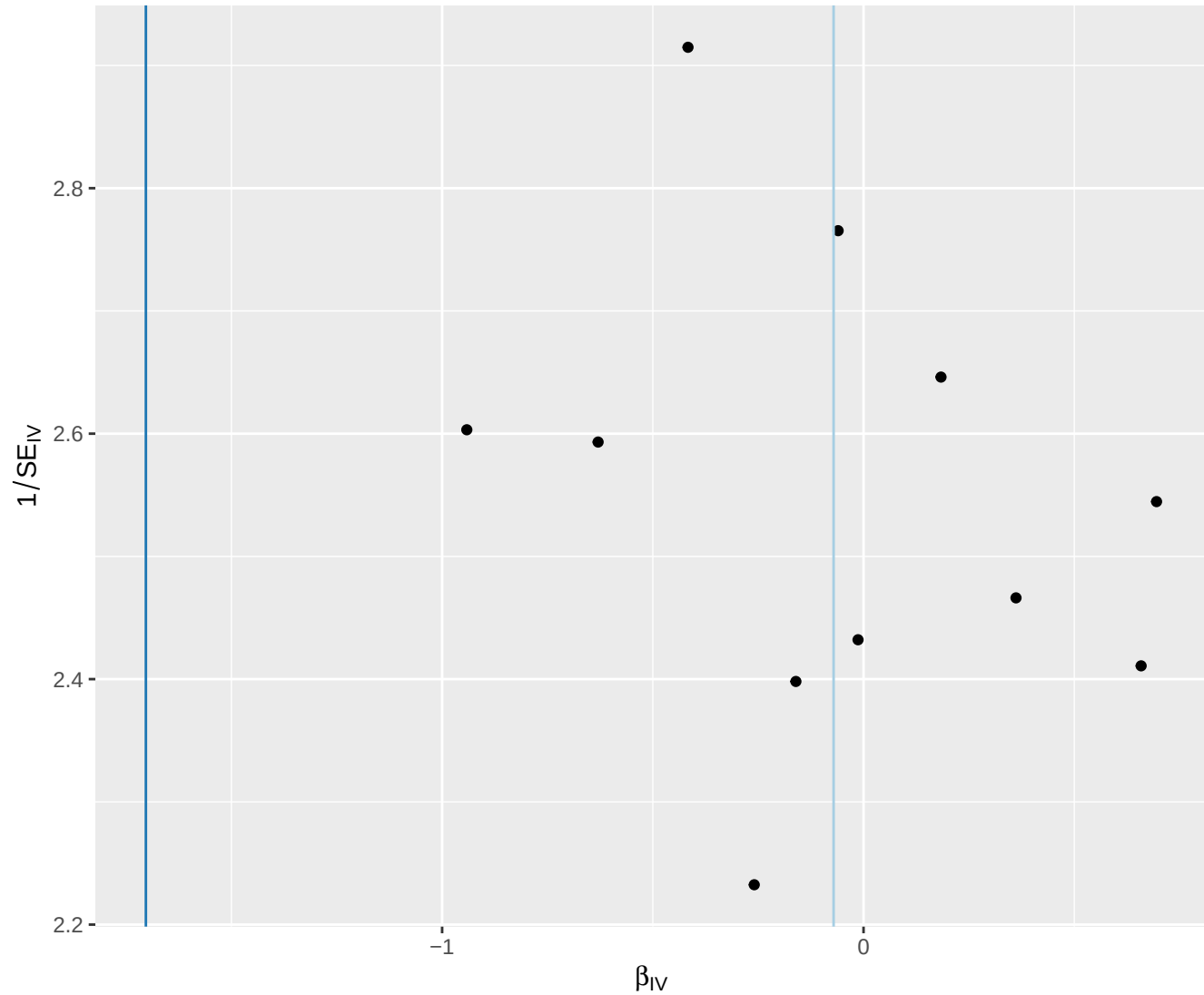
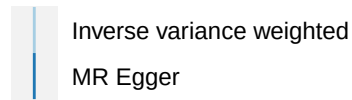




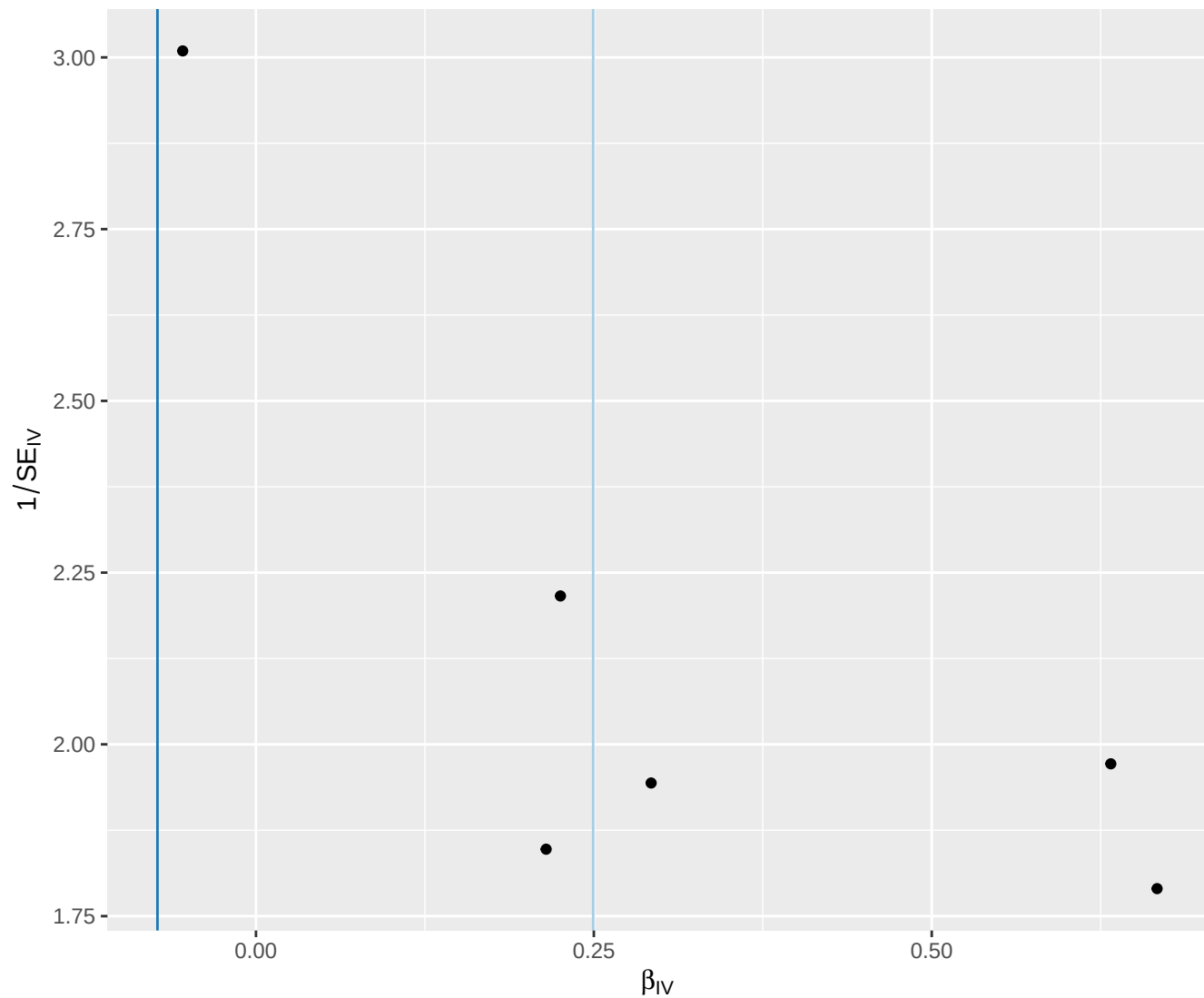
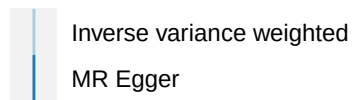




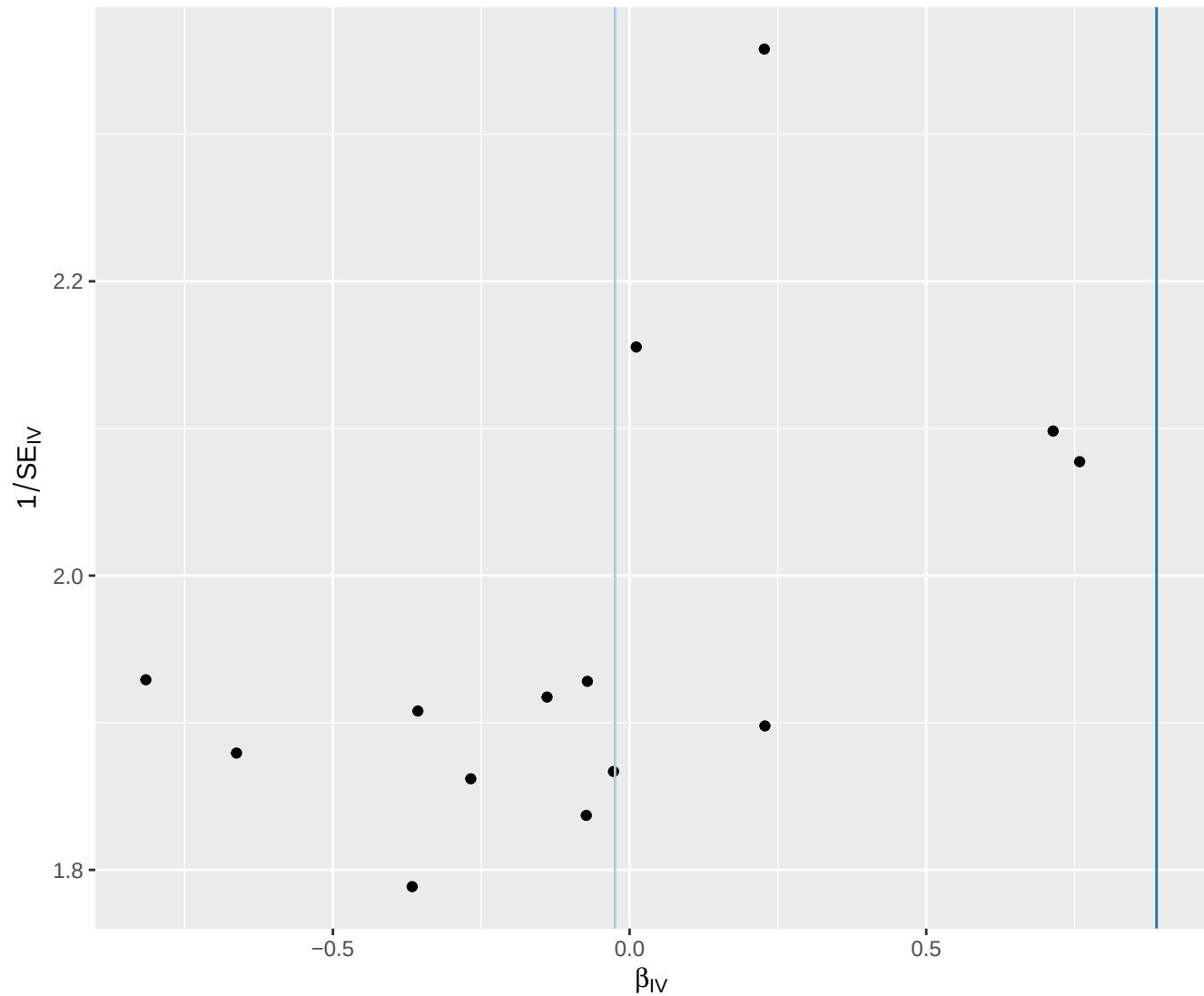
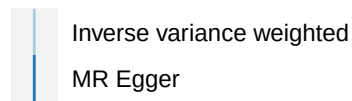
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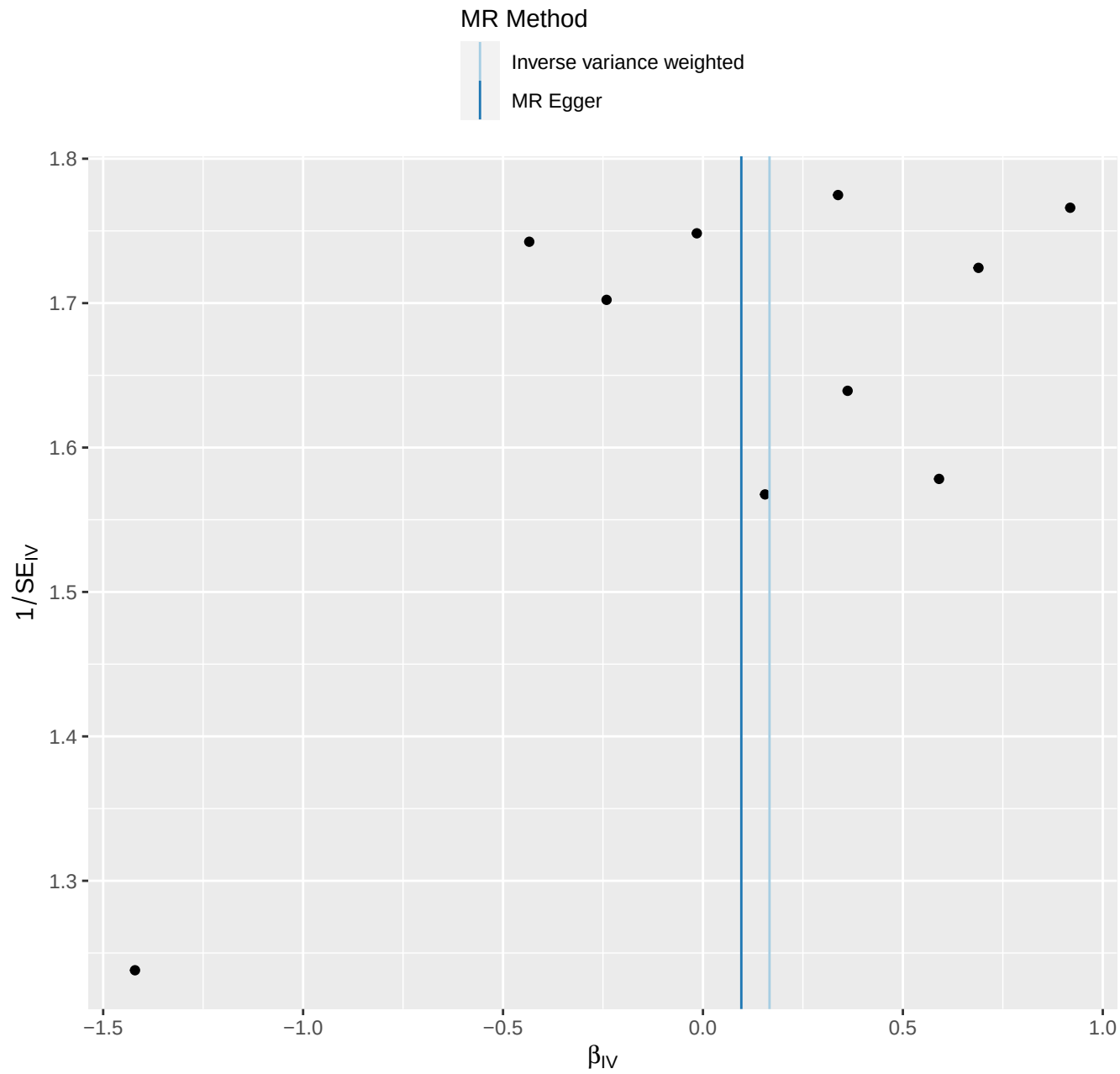
MR Method



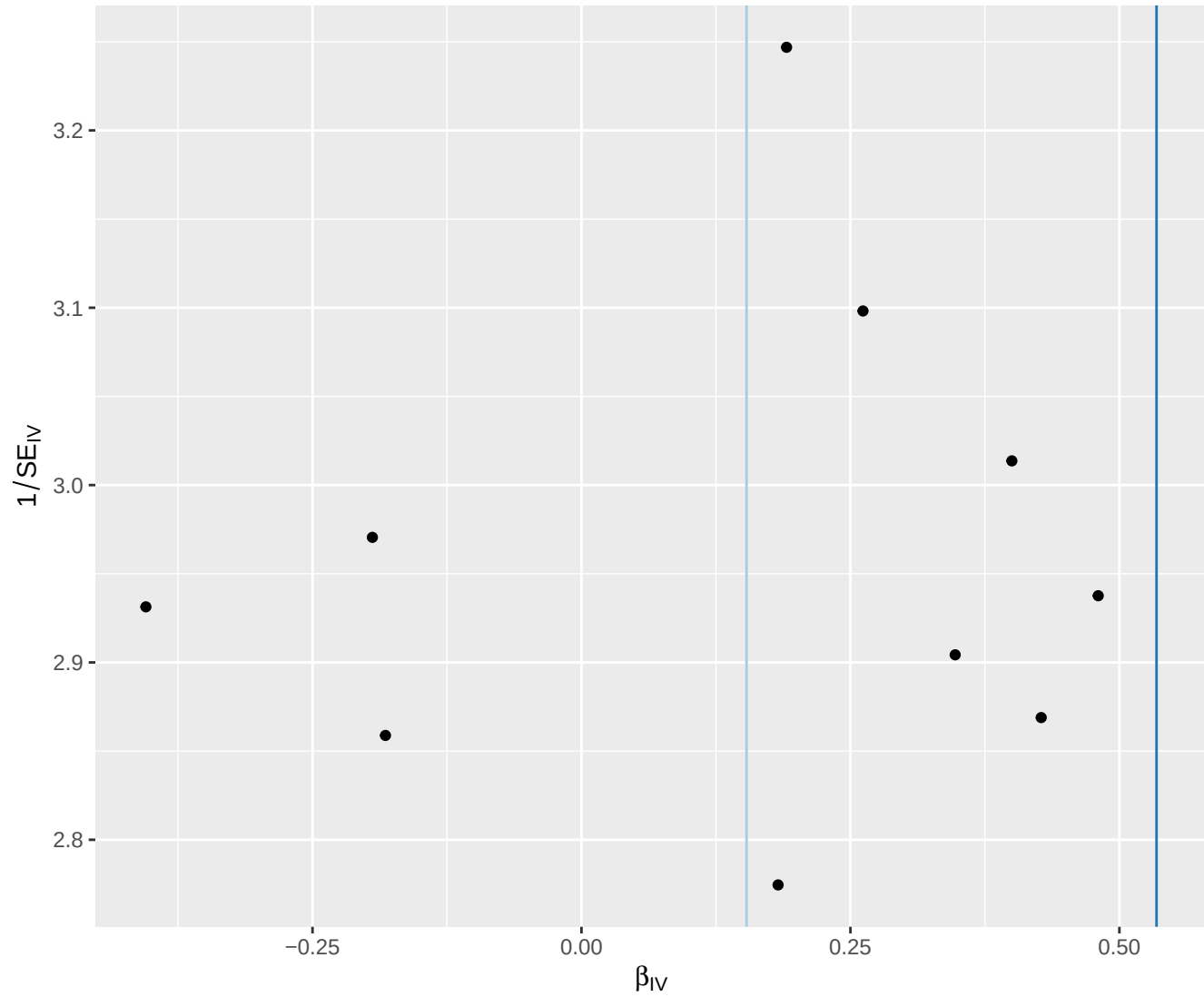
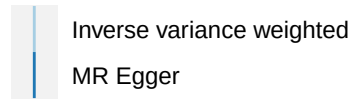
MR Method



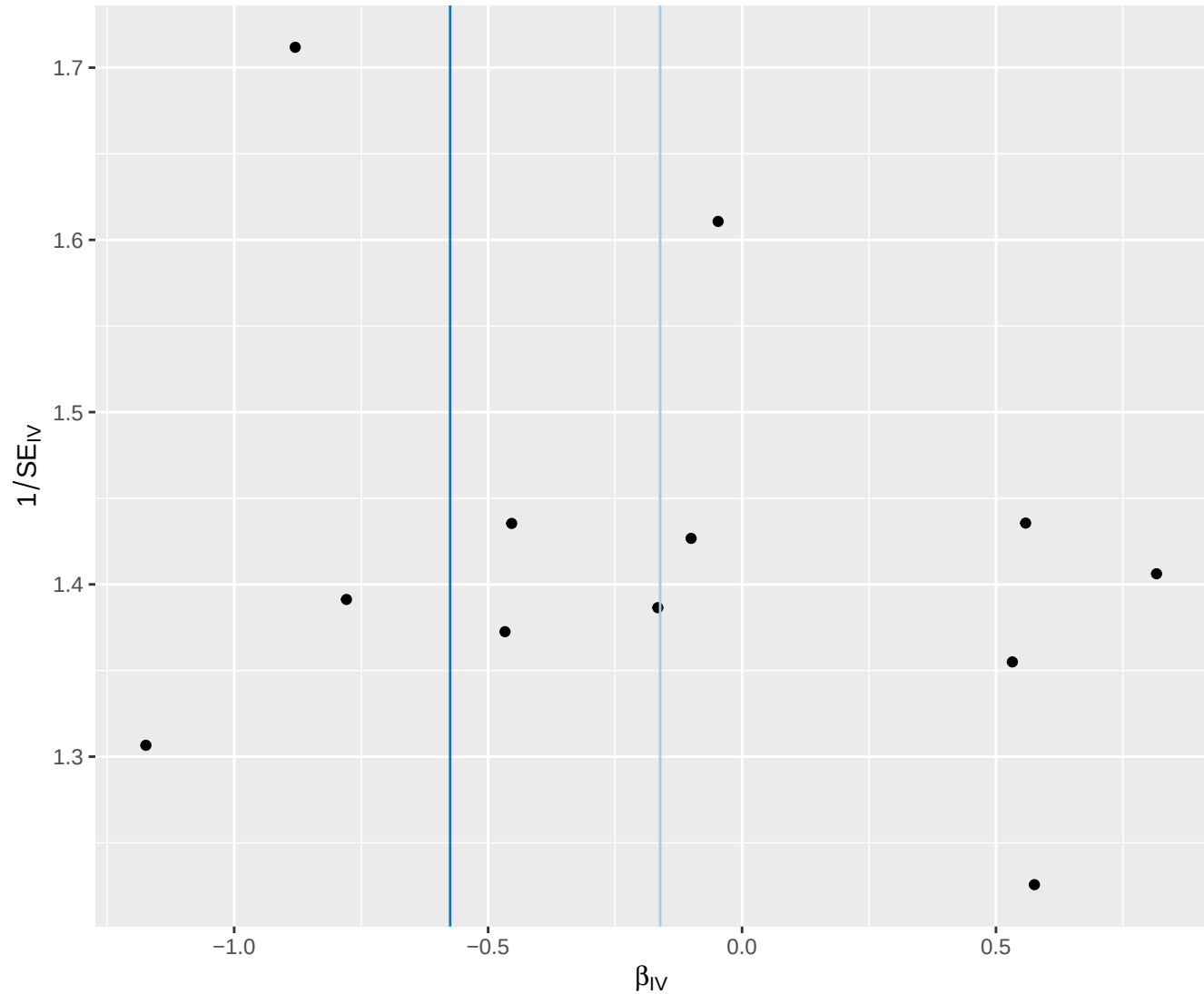
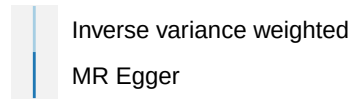
Insufficient number of SNPs

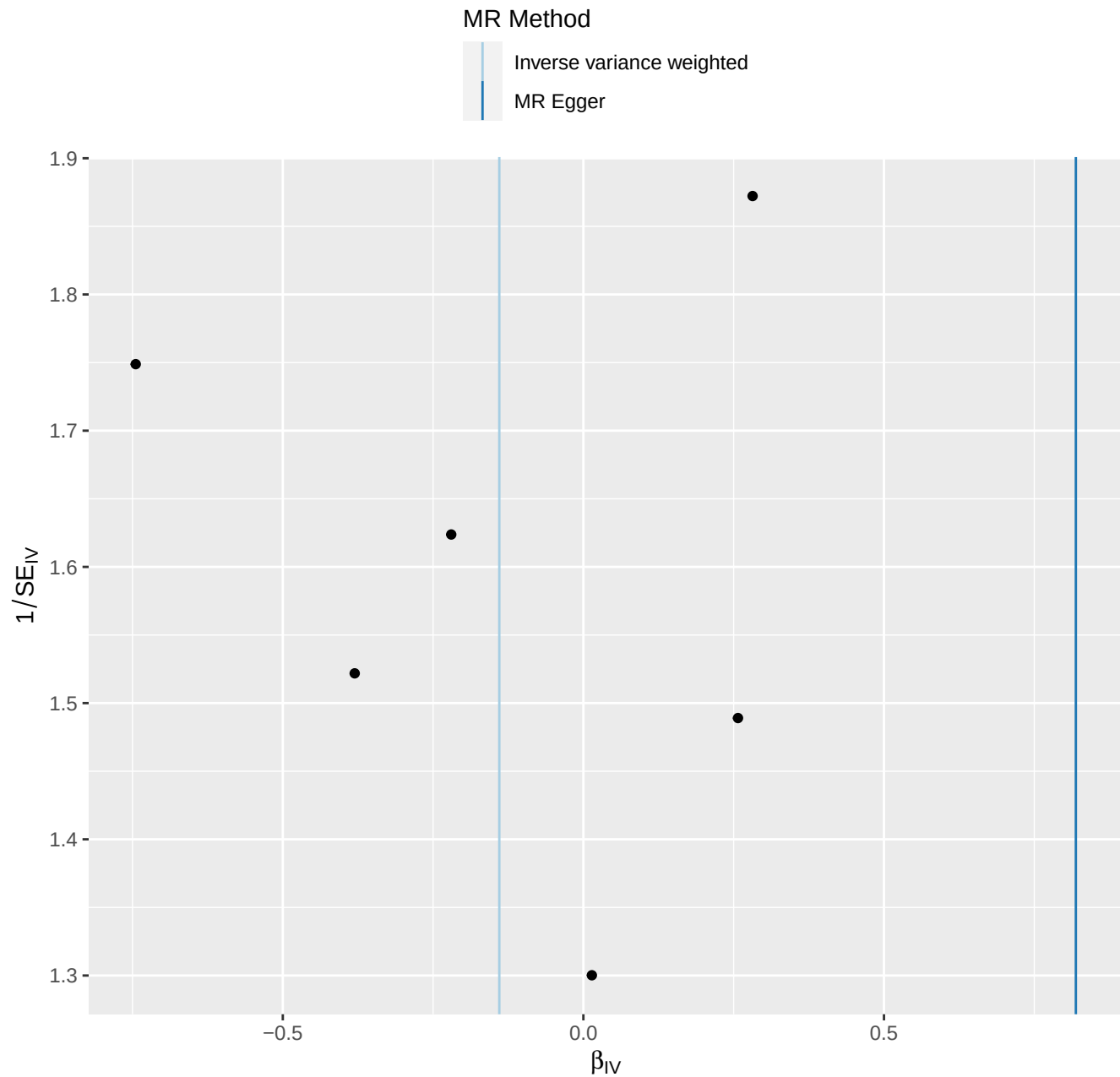


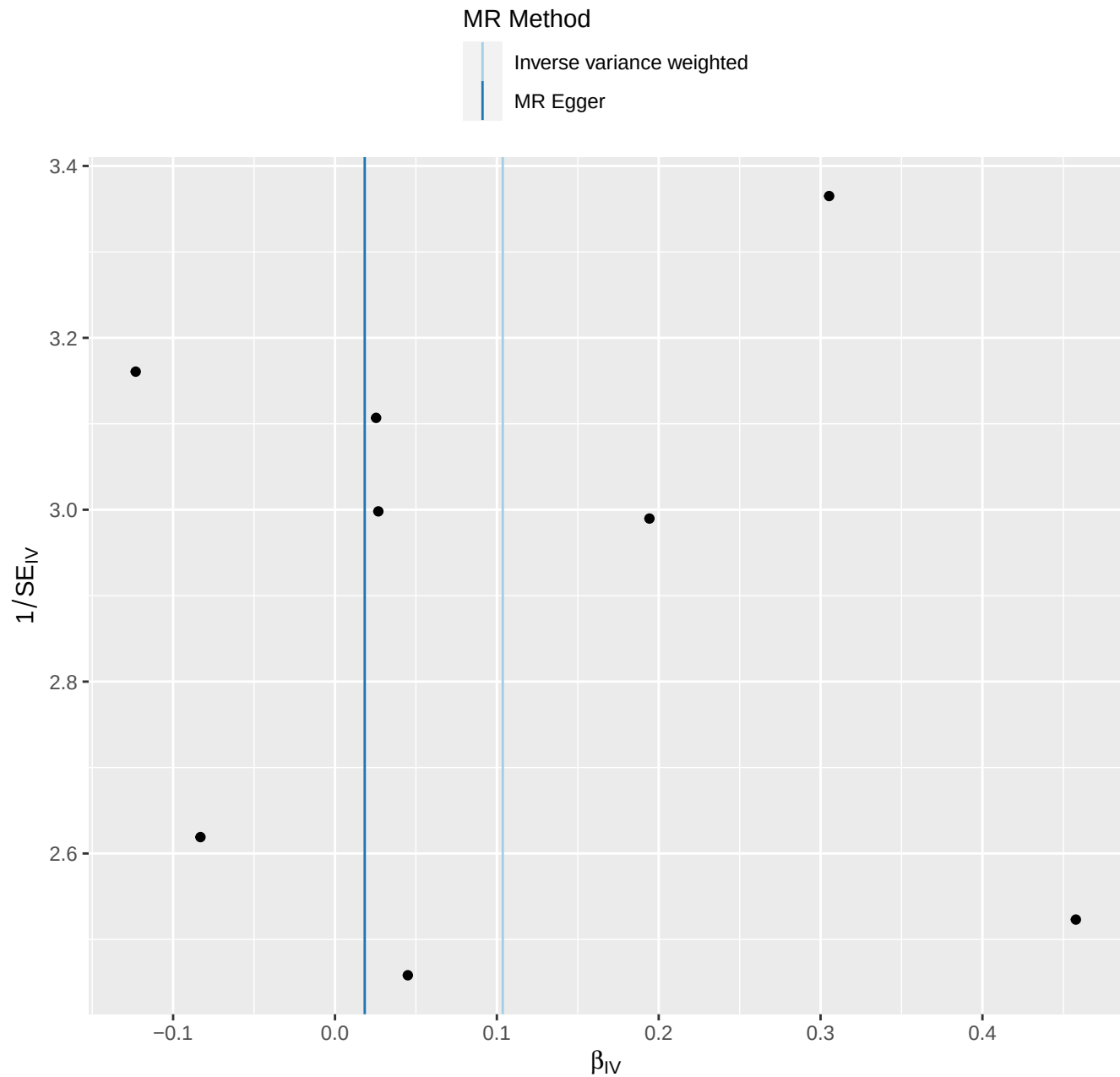
MR Method

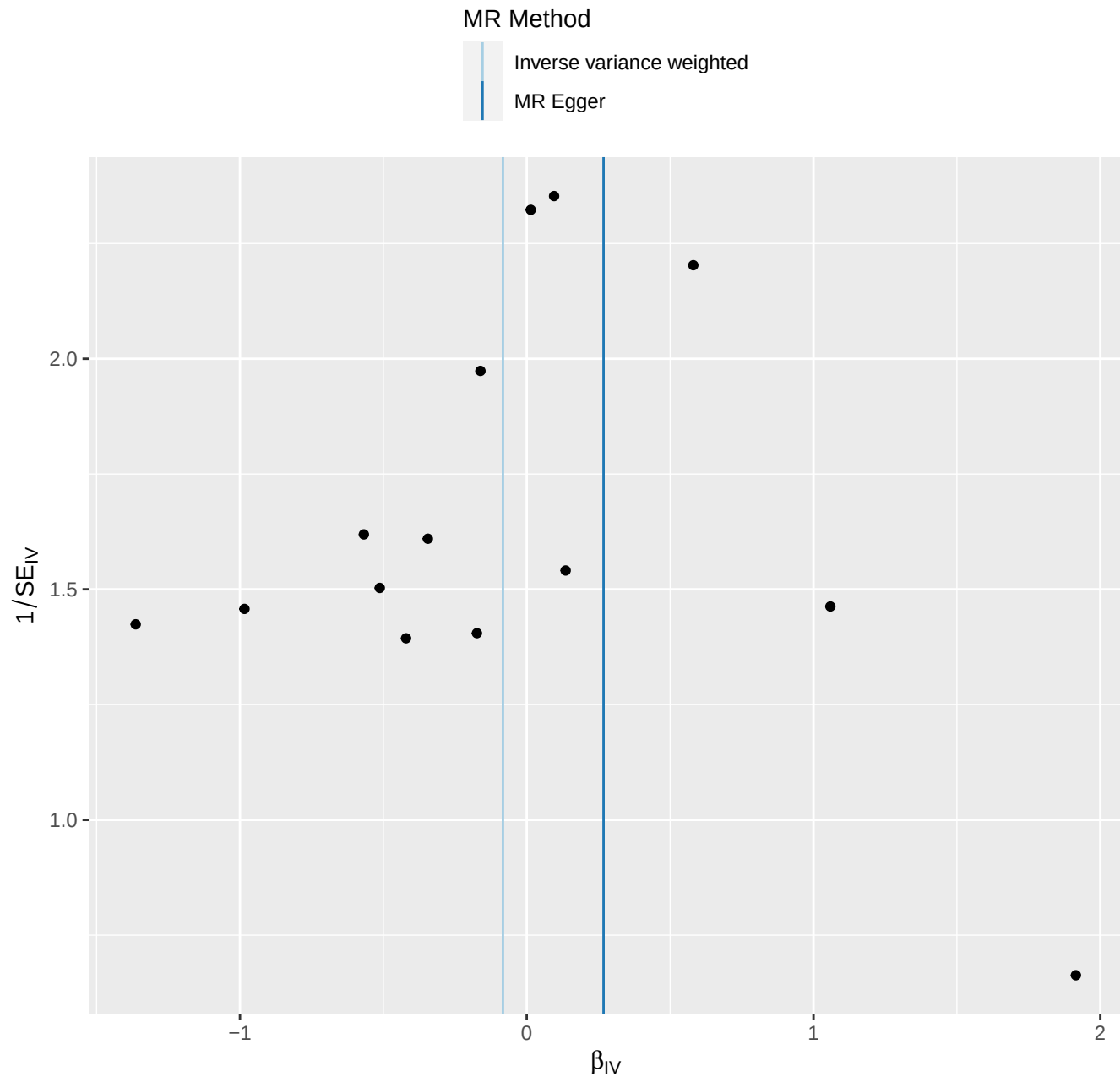


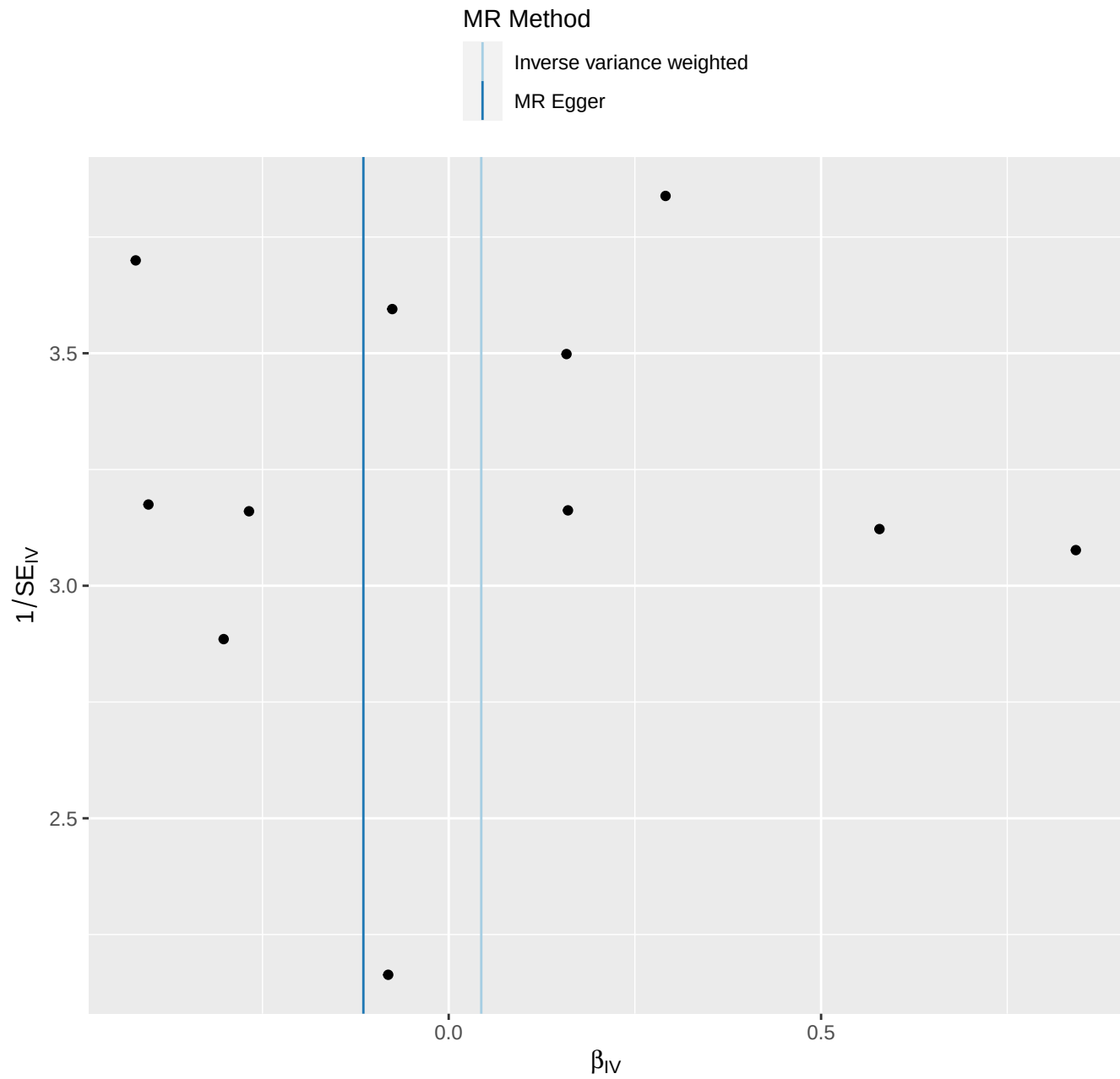
MR Method



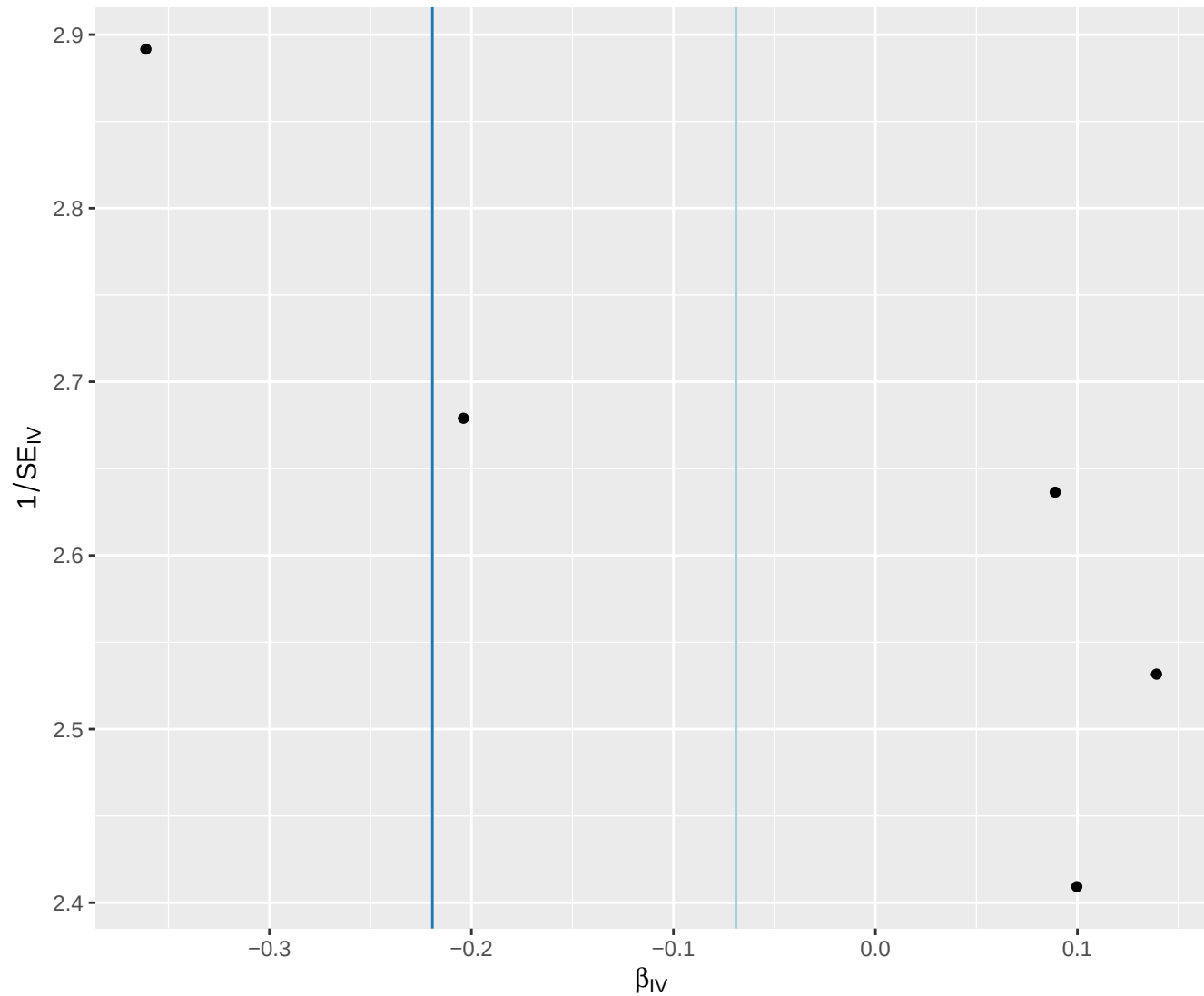
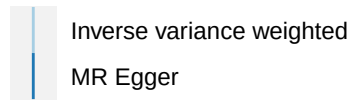


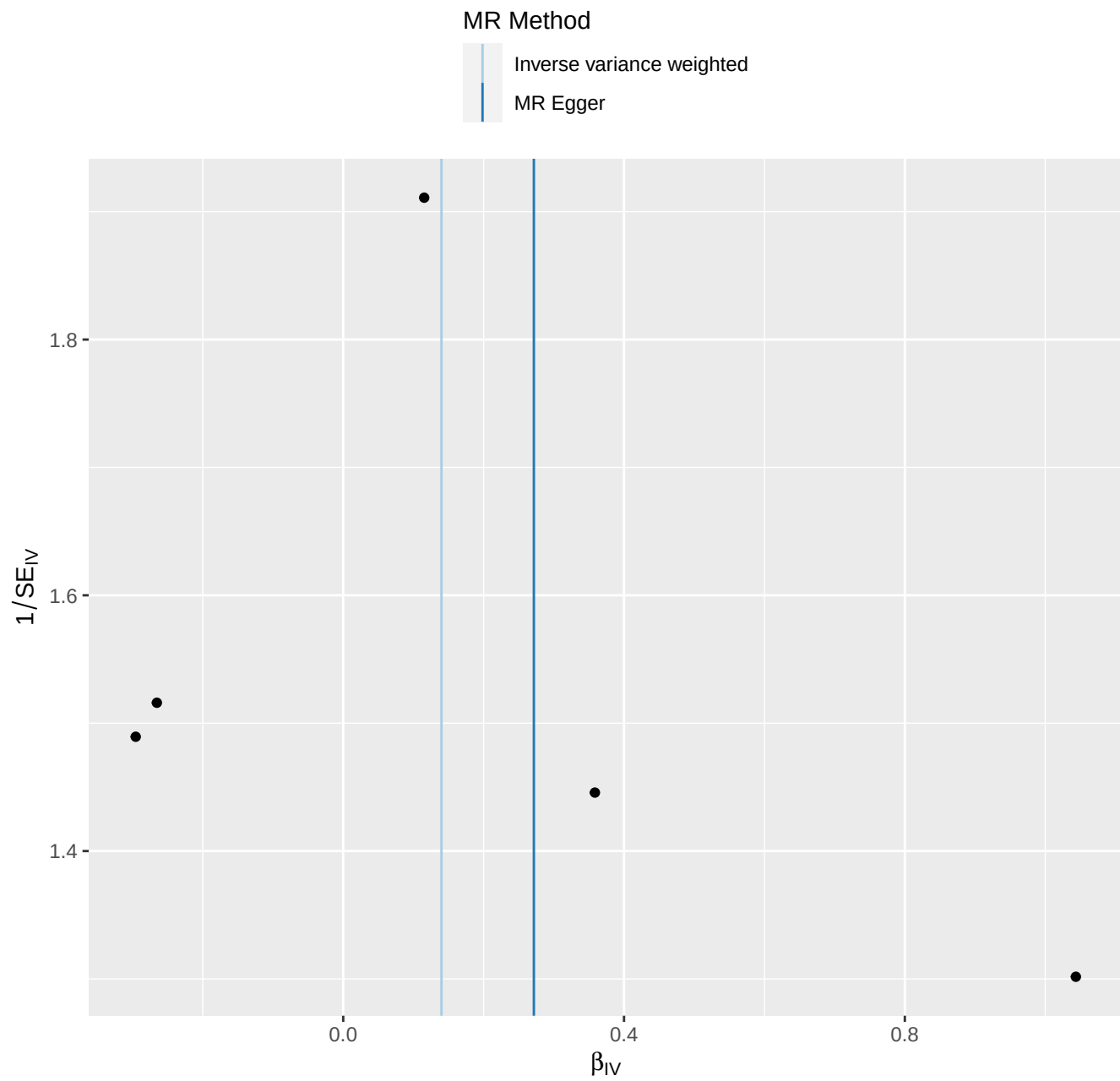


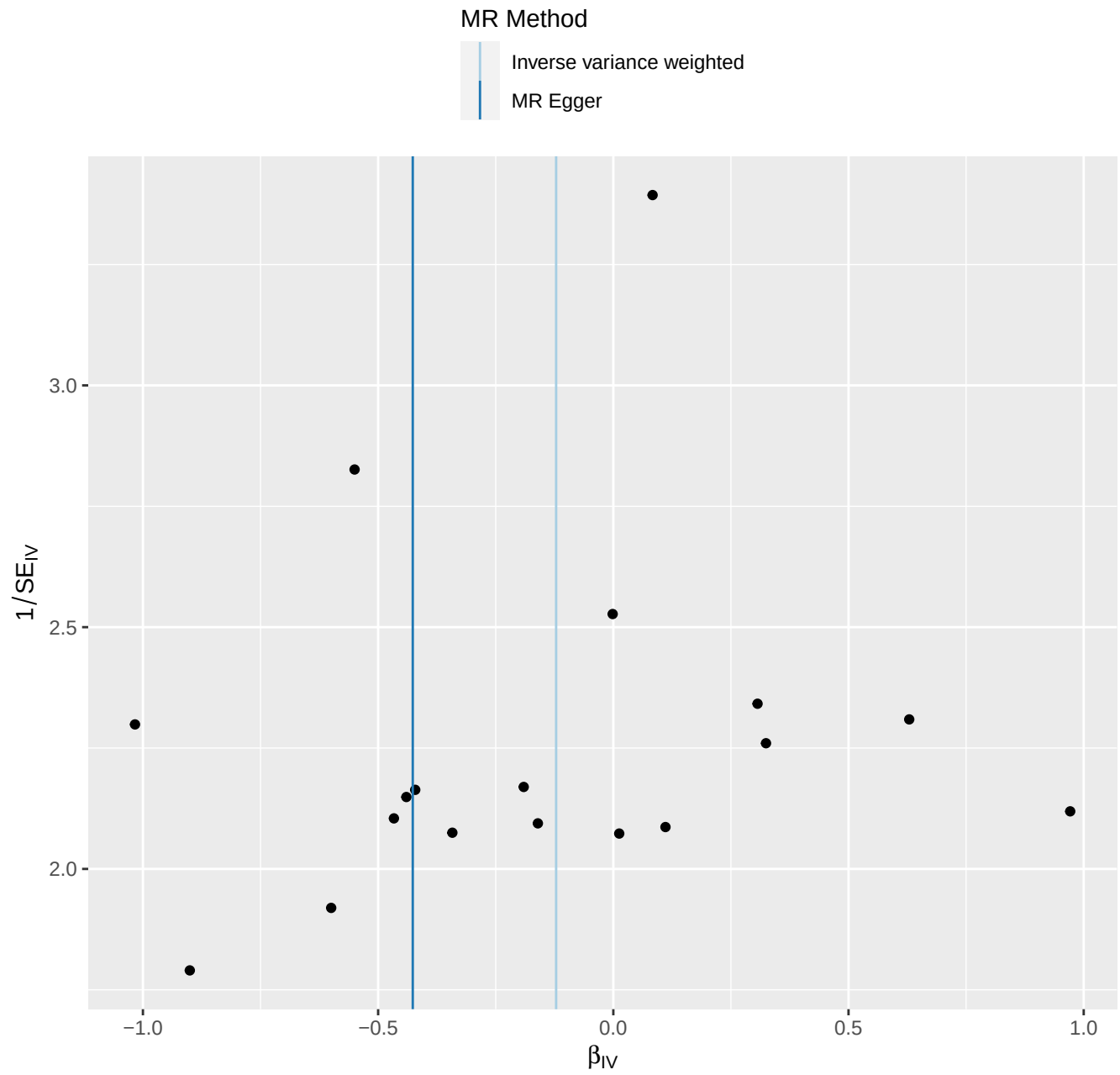




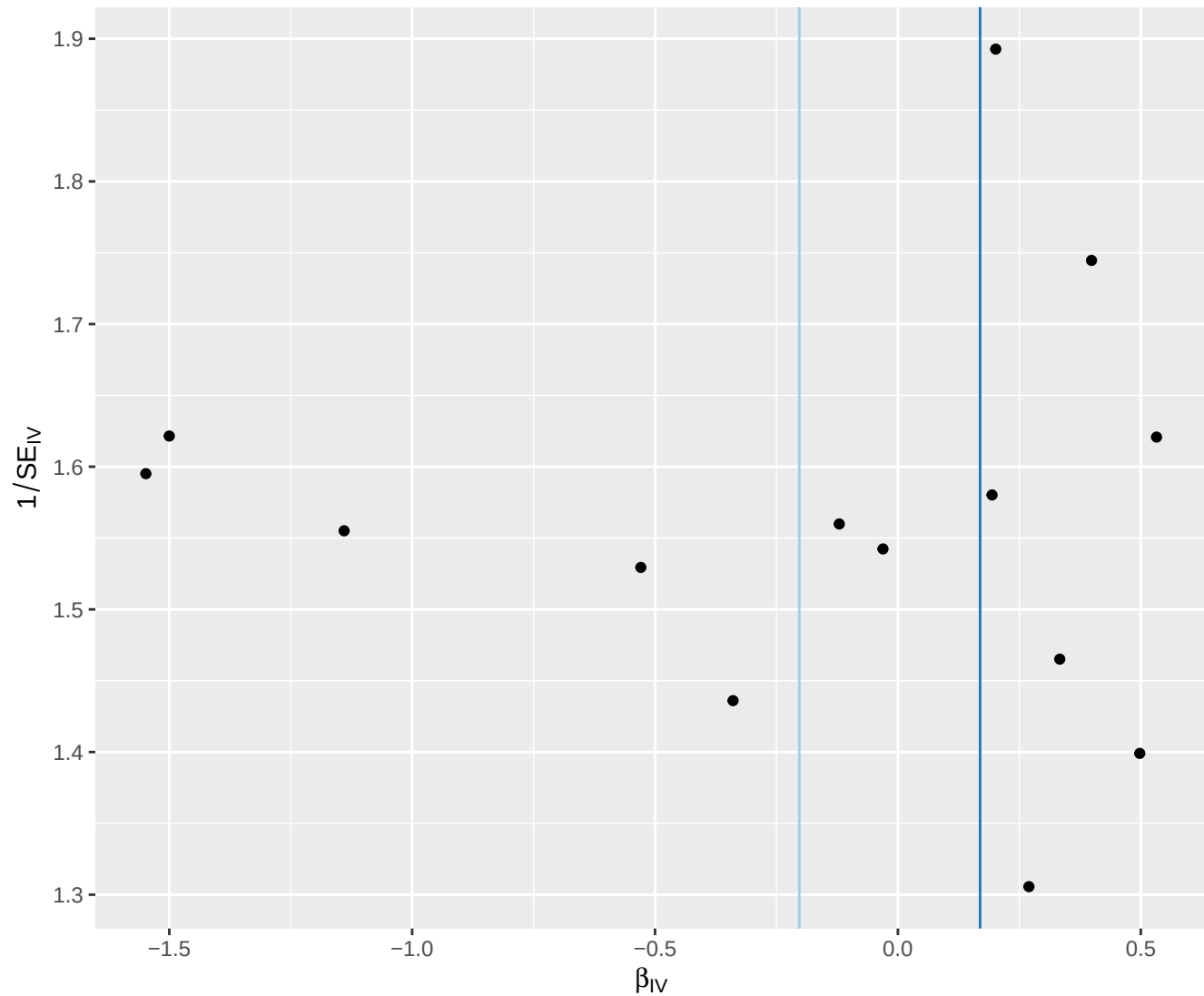
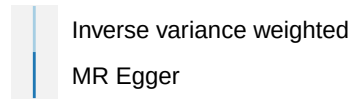
MR Method



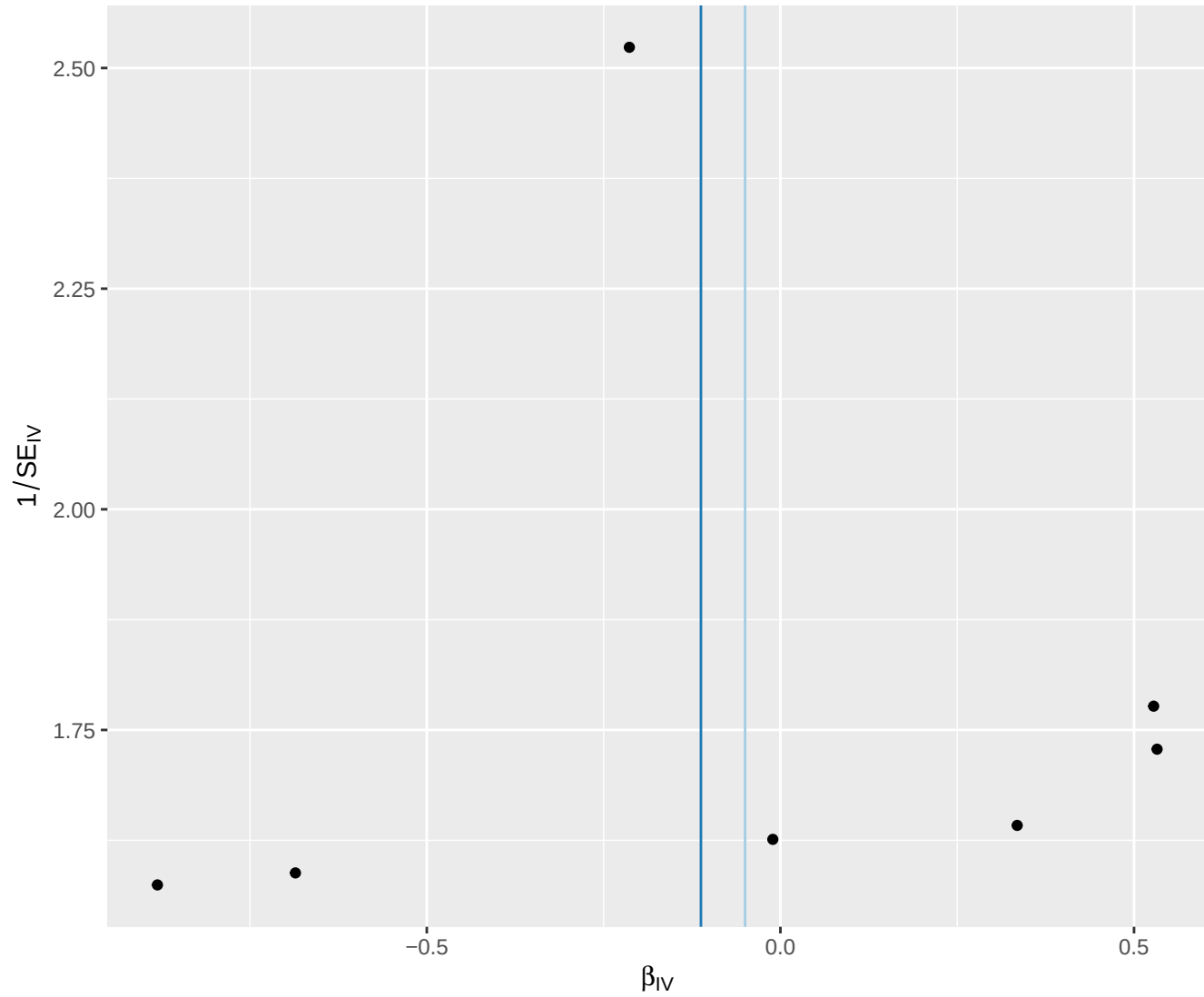
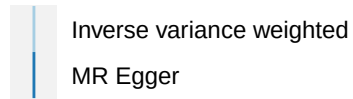


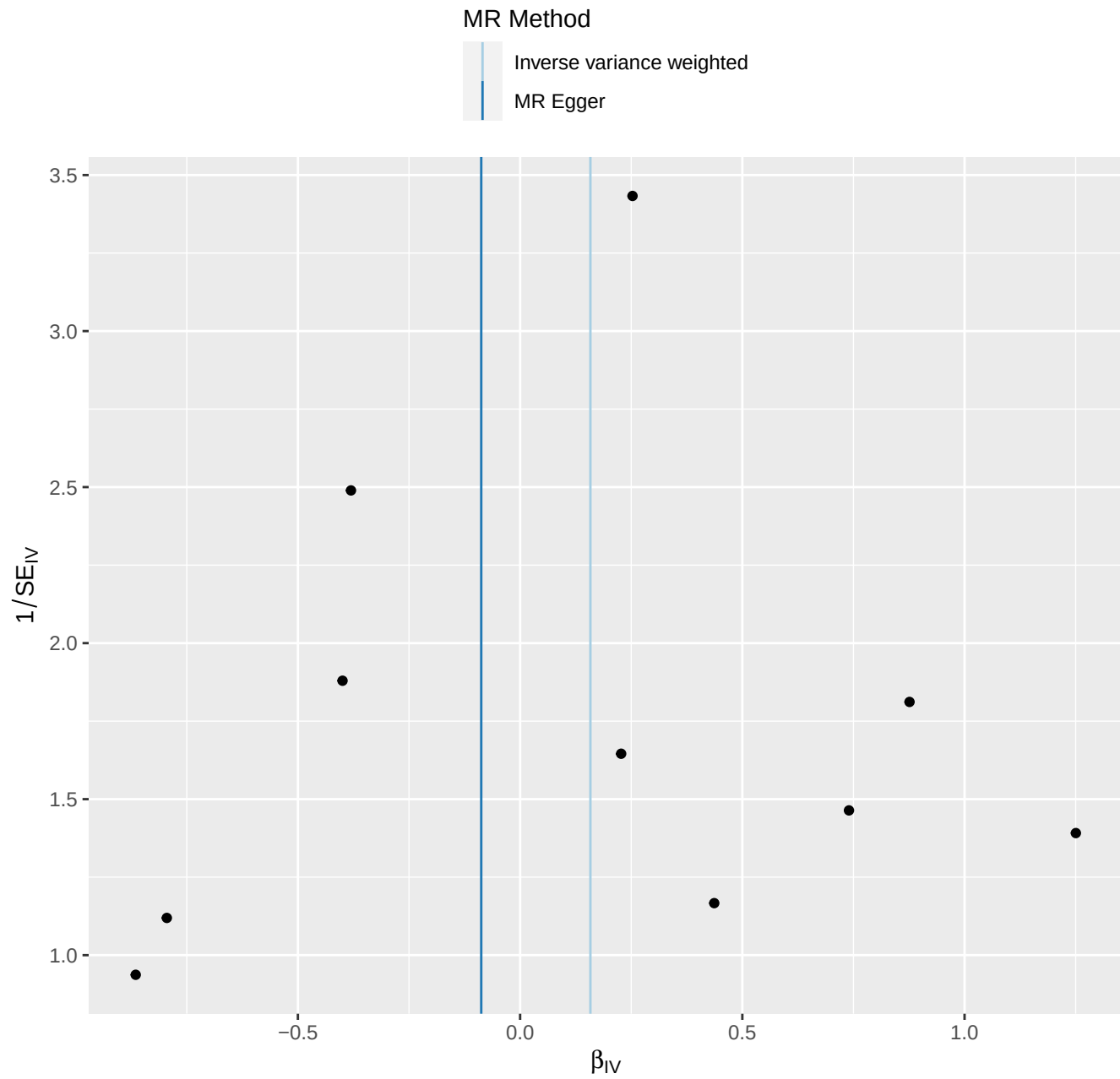


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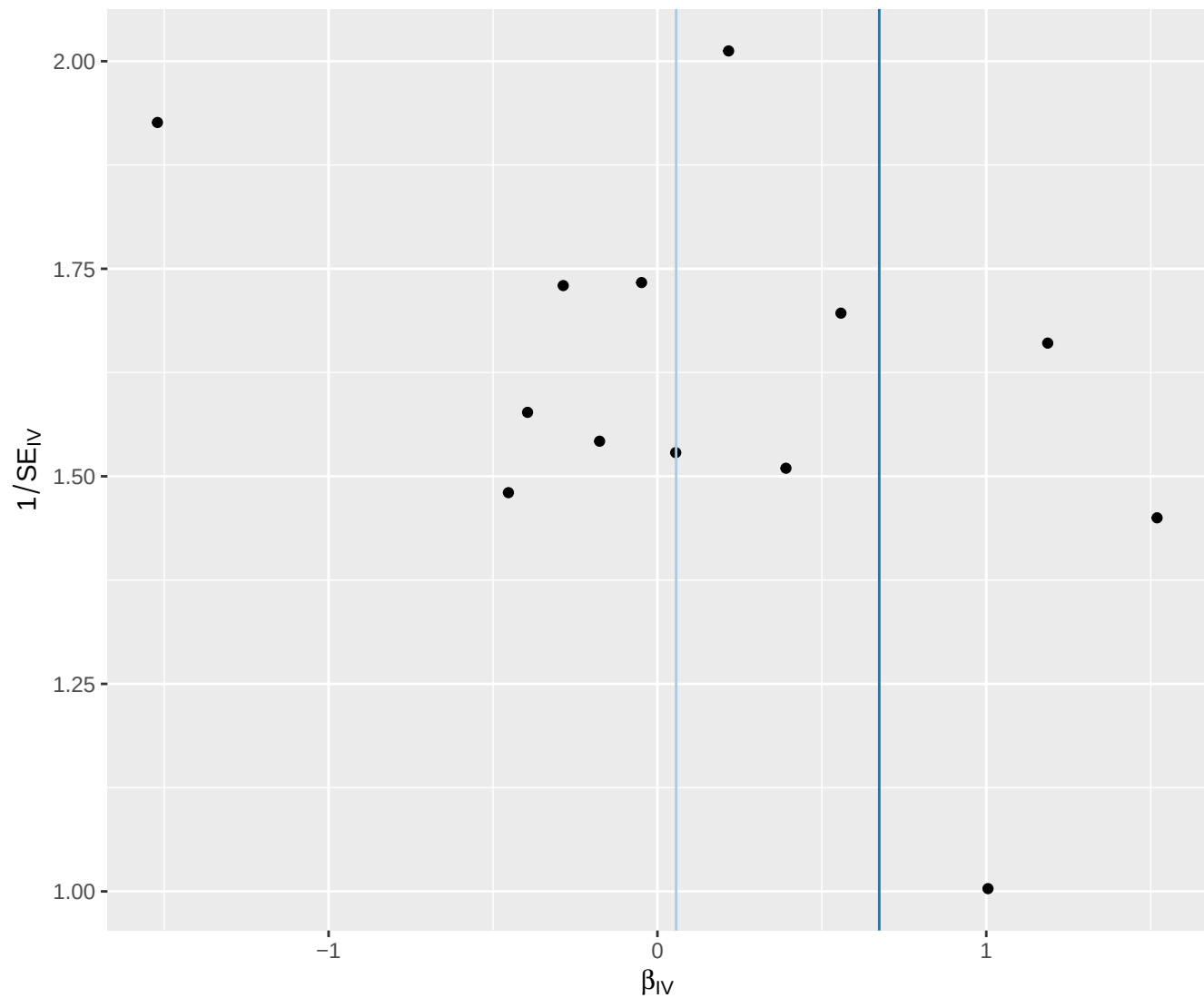
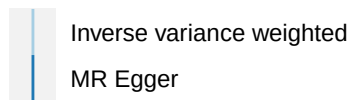


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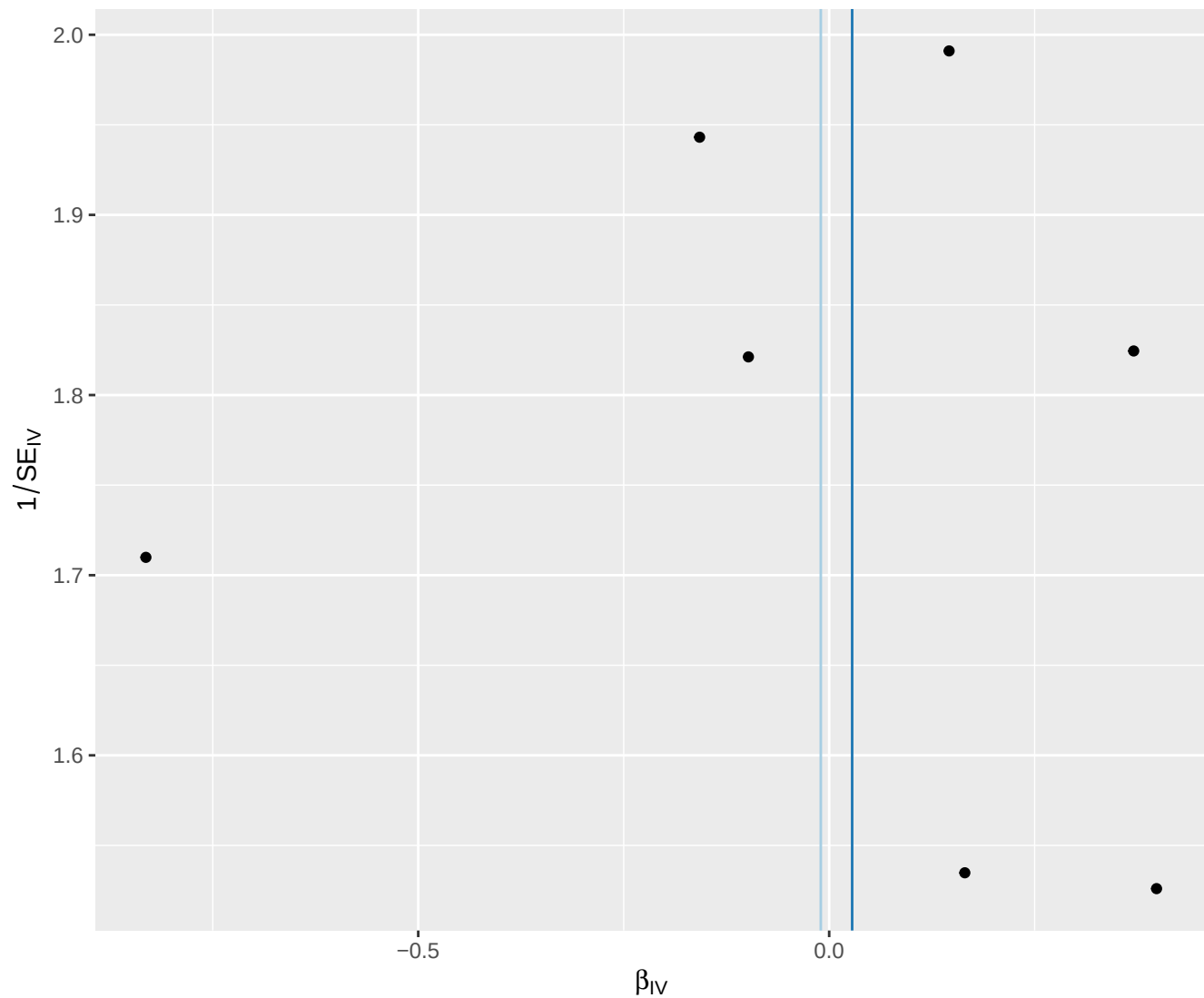
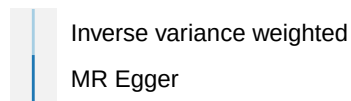




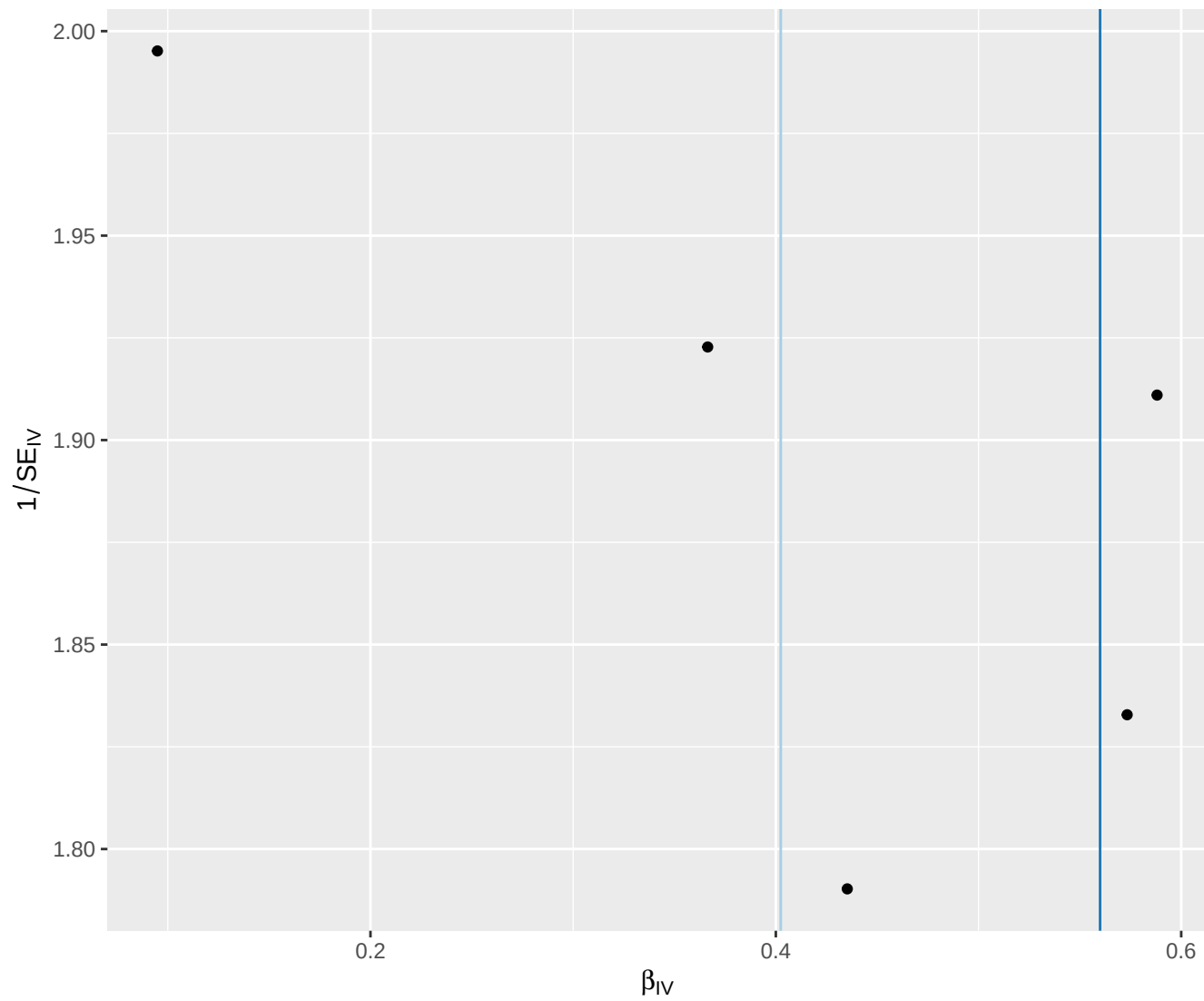
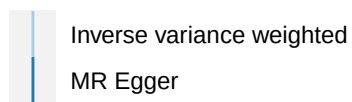
MR Method



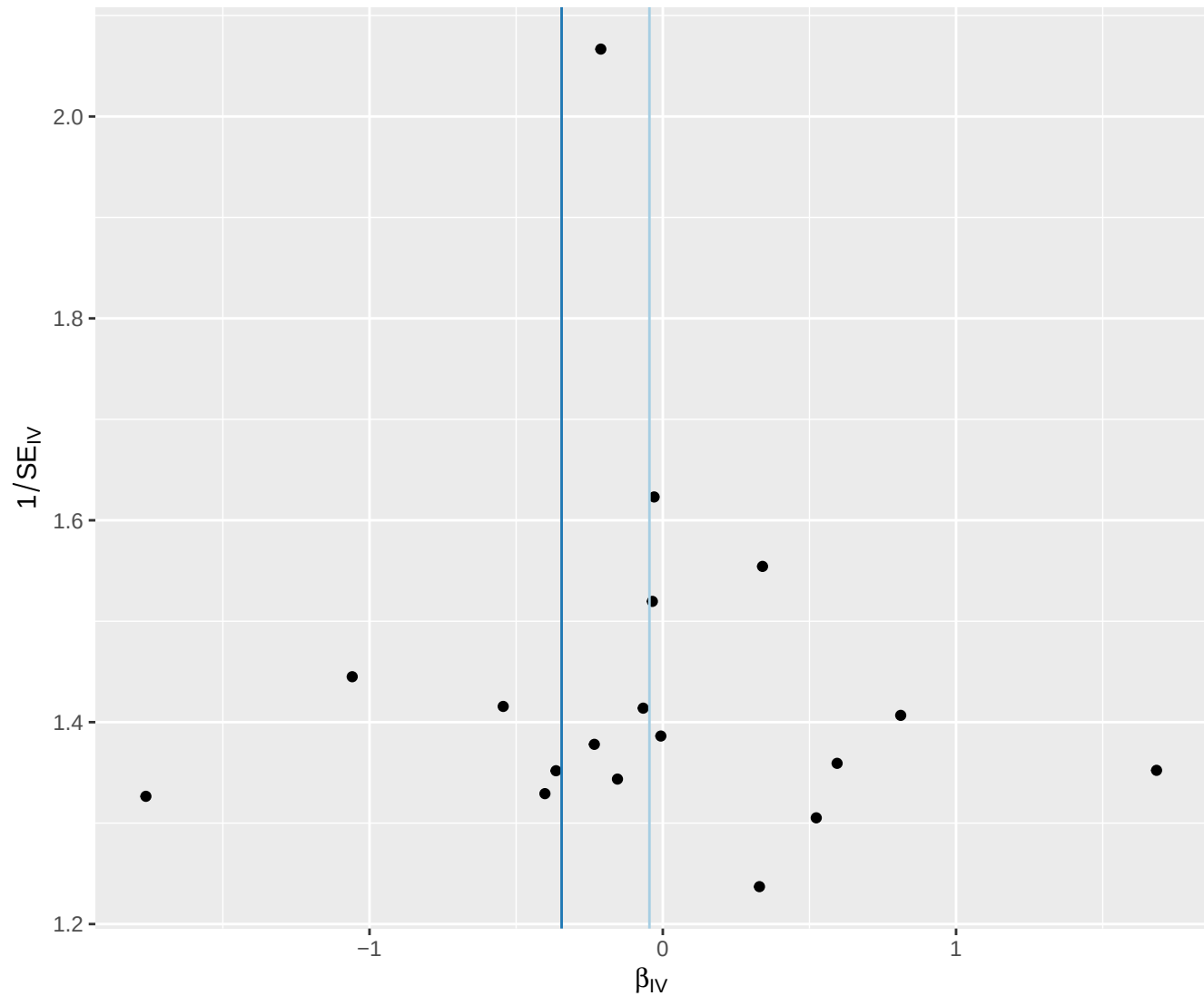
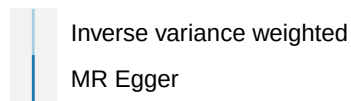
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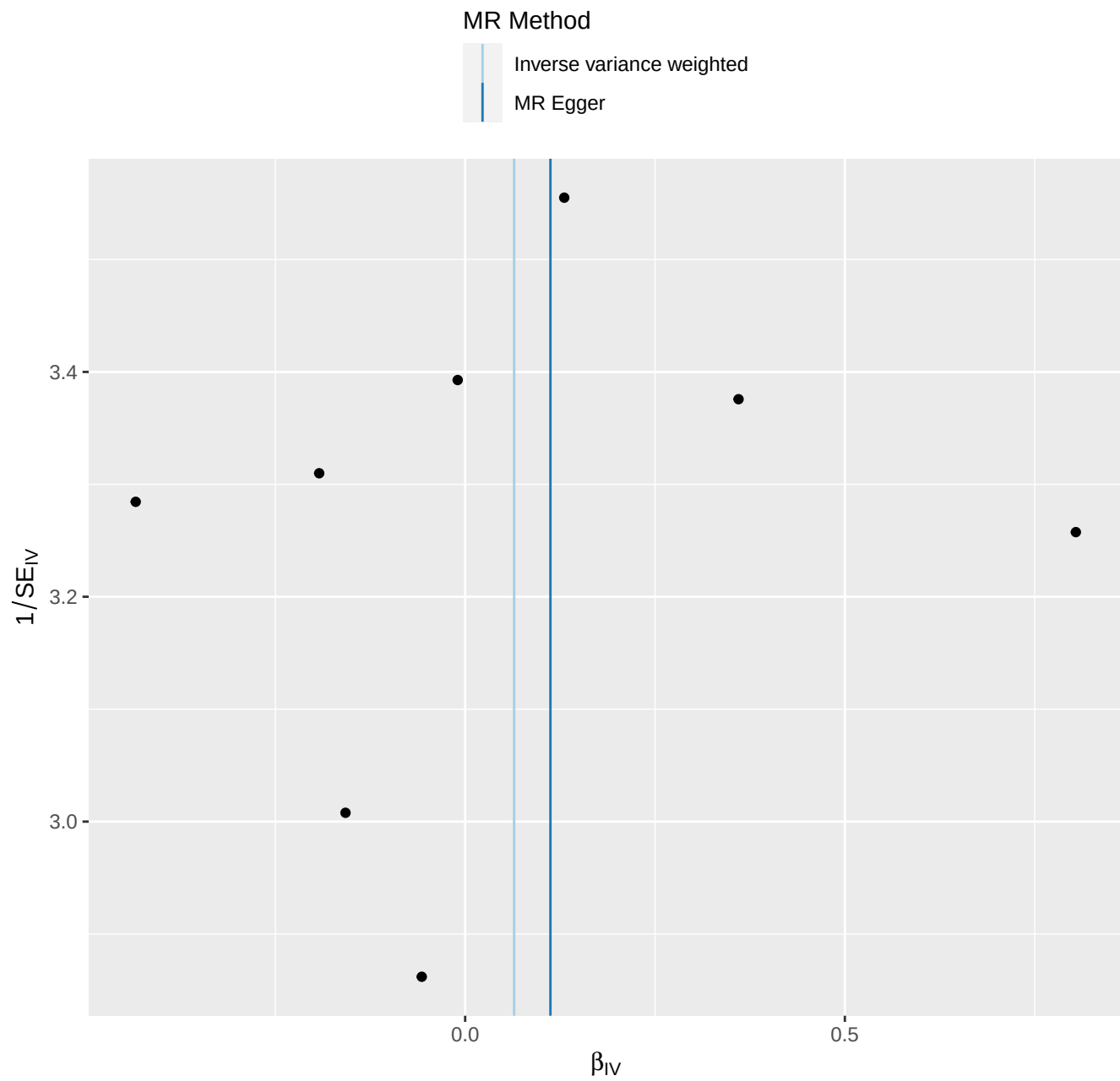


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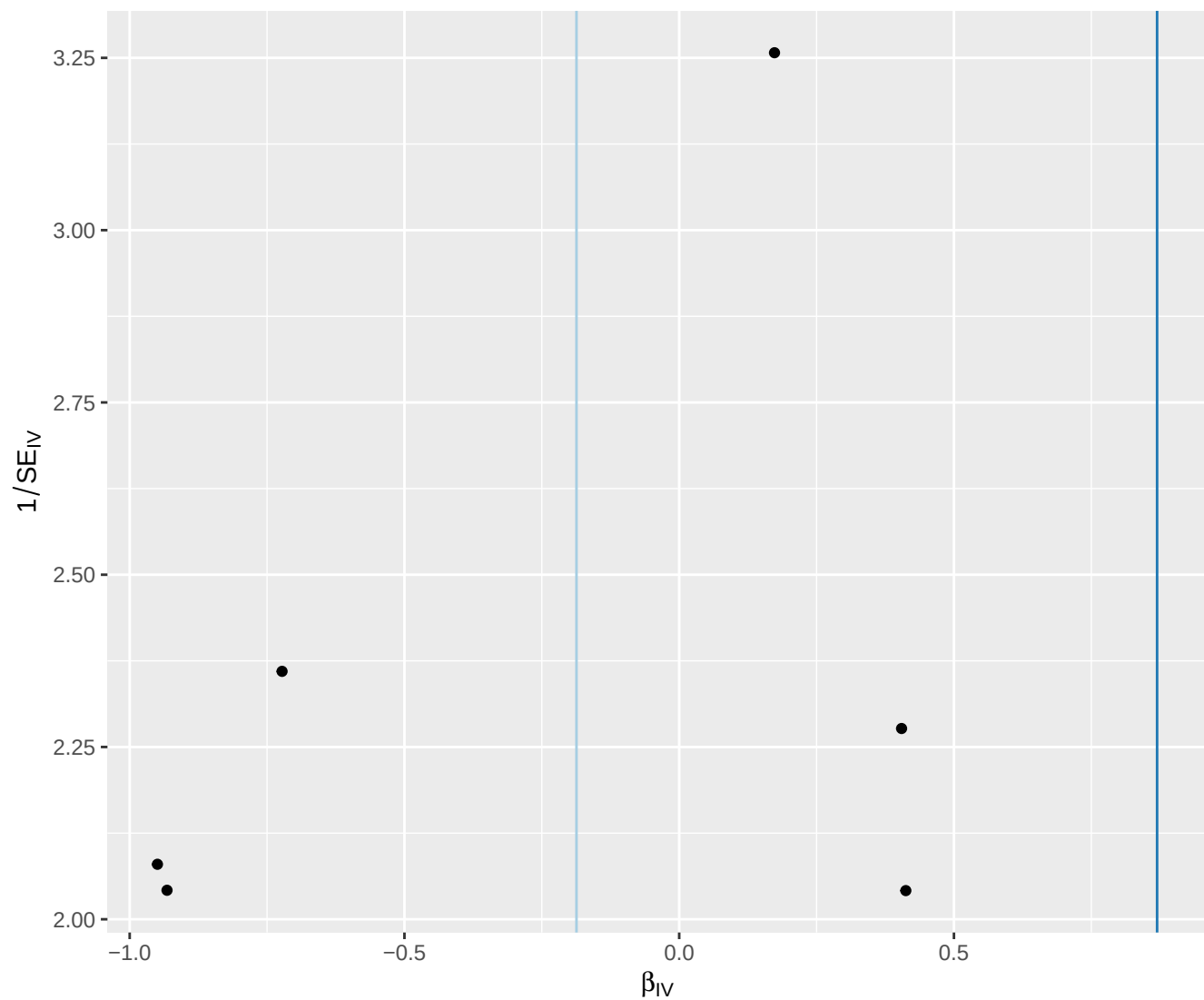
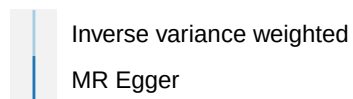


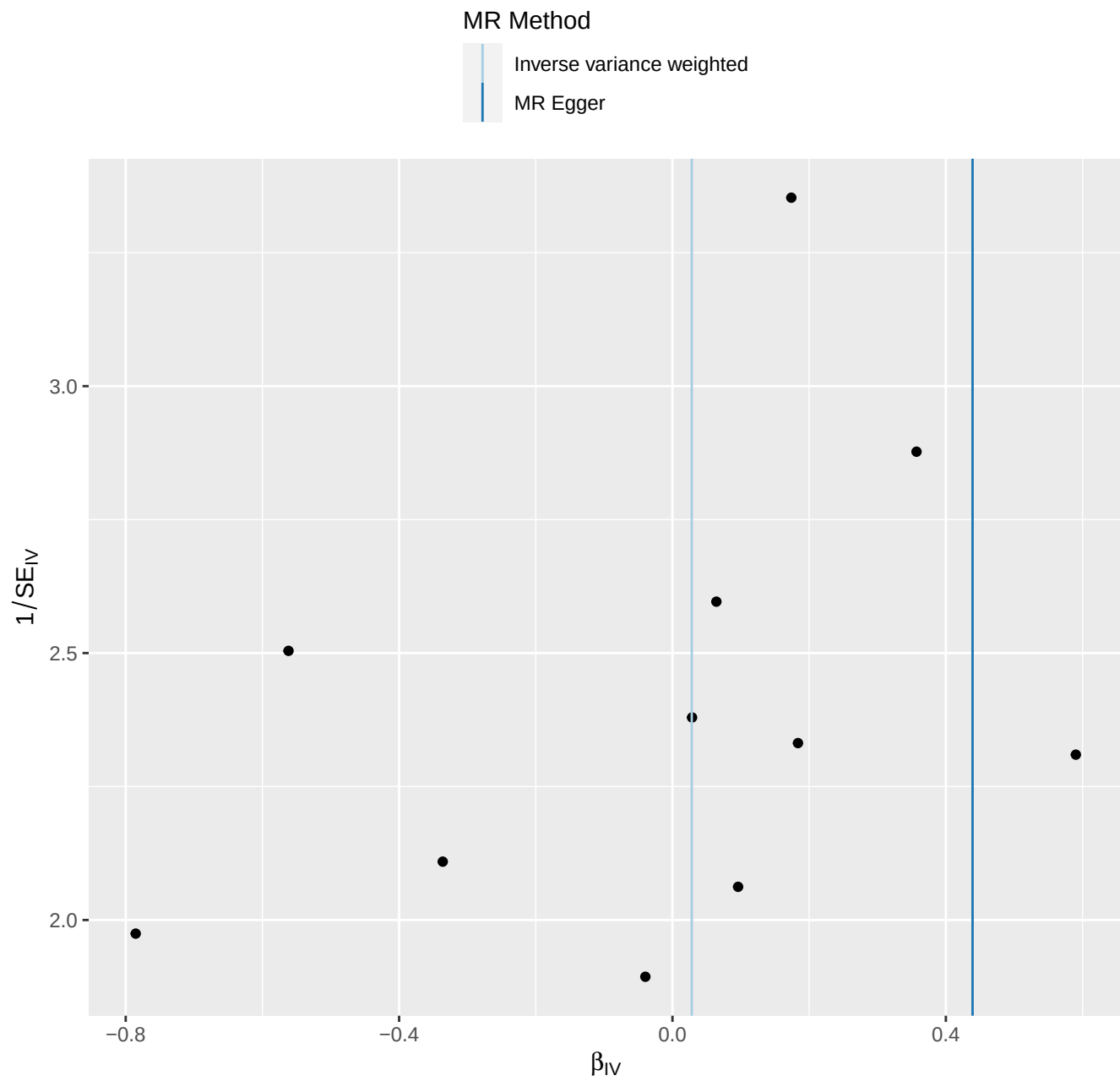
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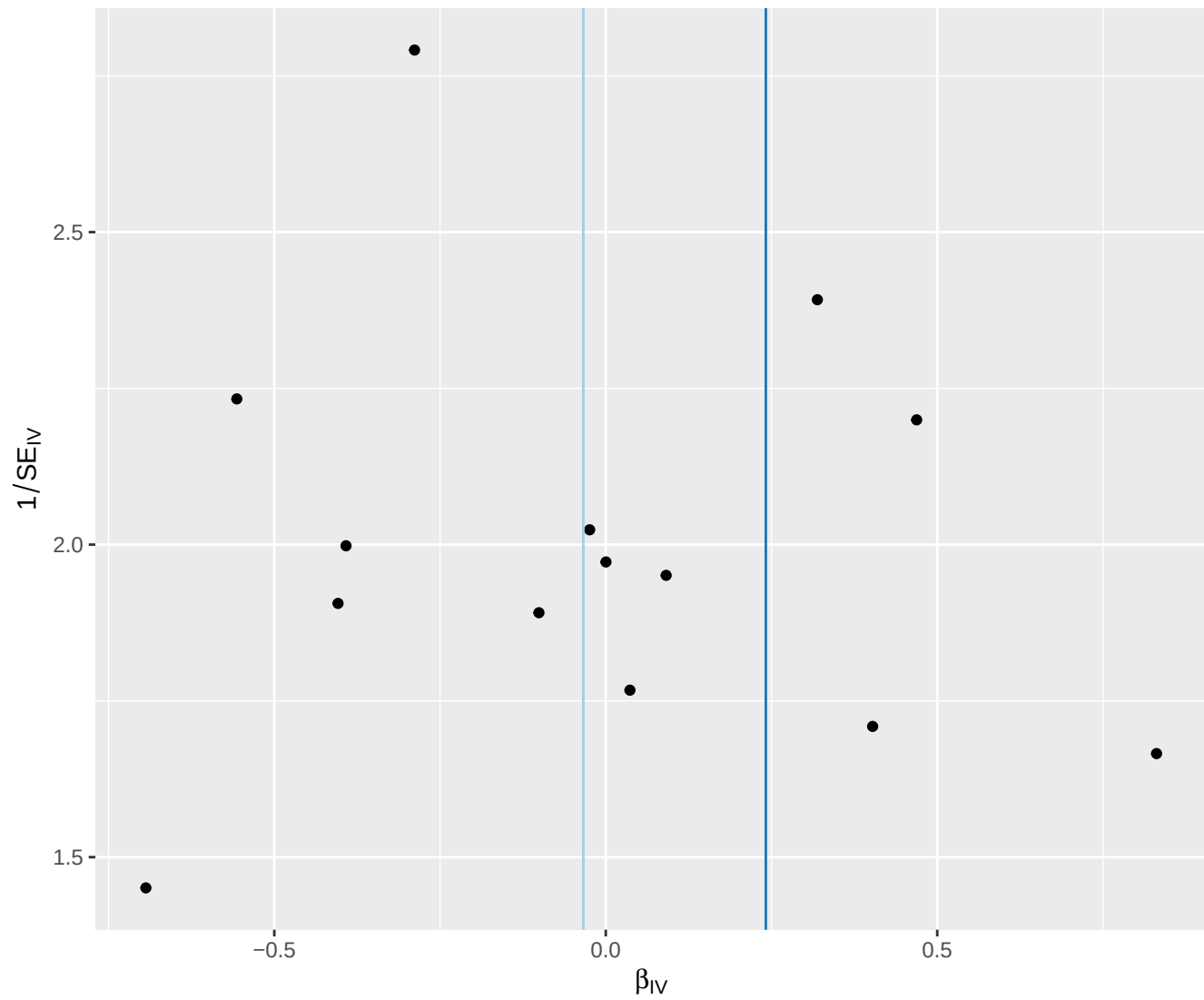
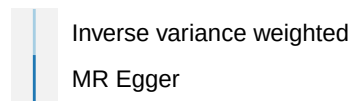


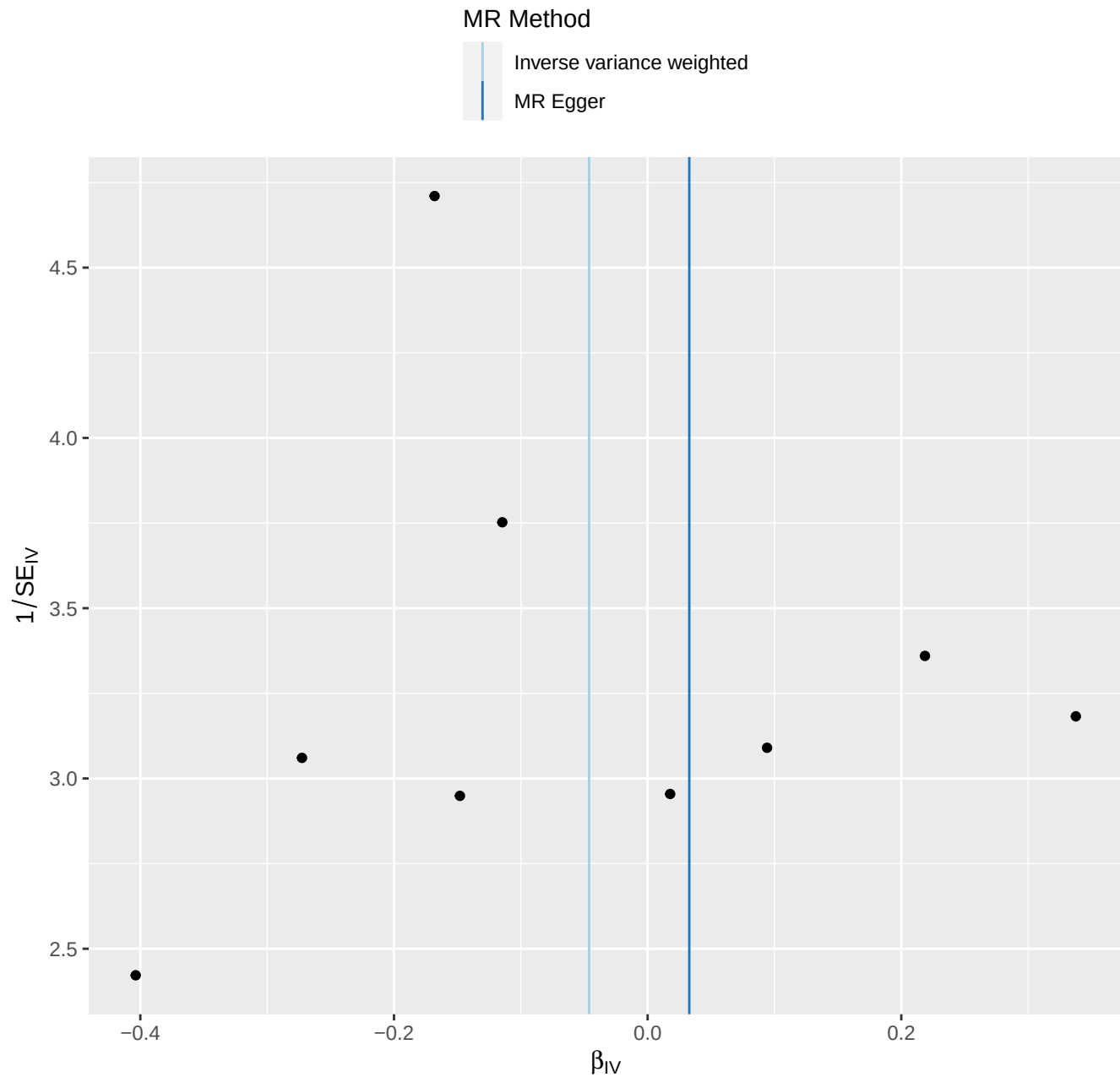
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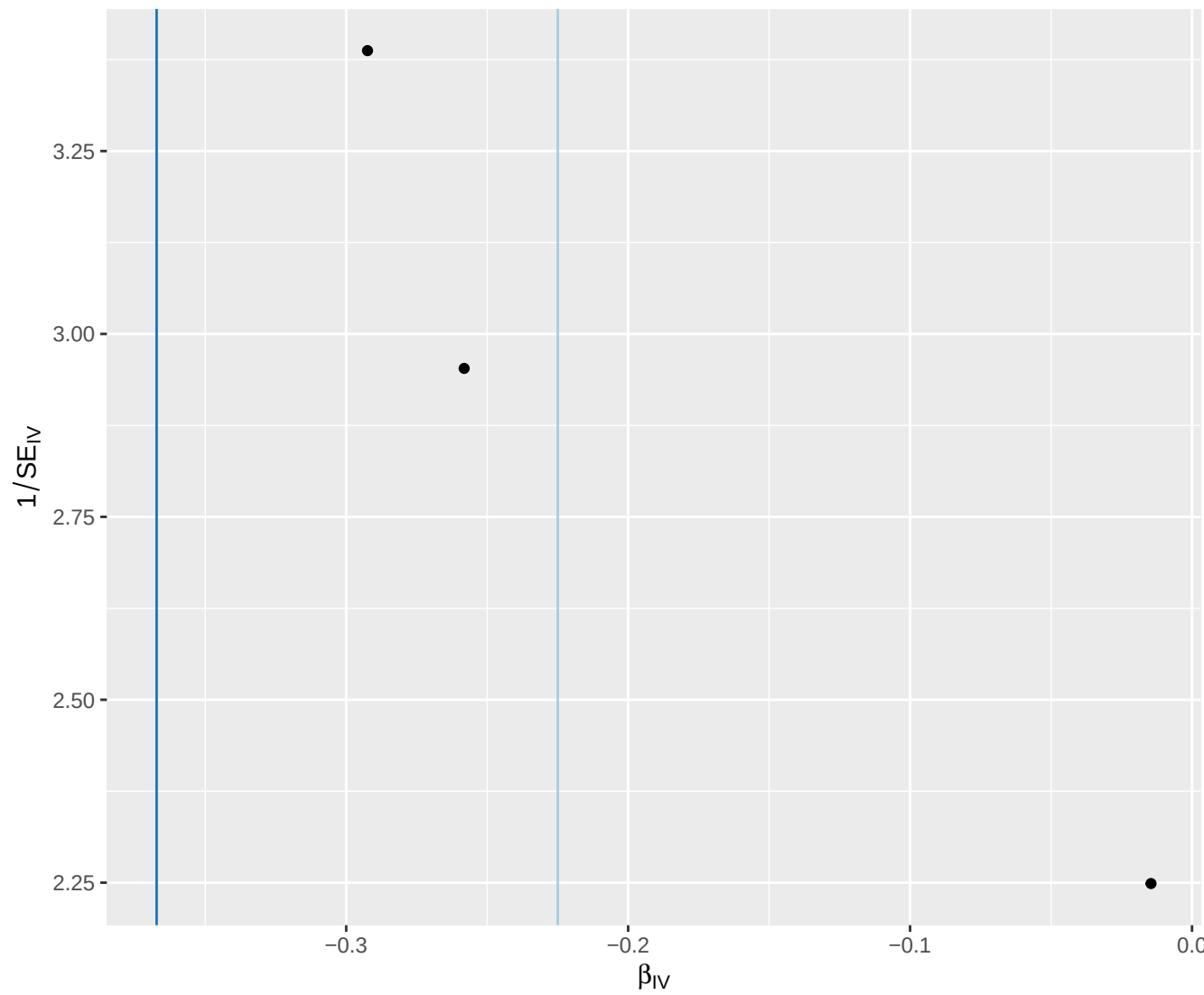
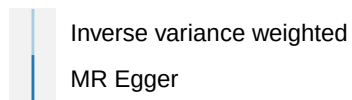


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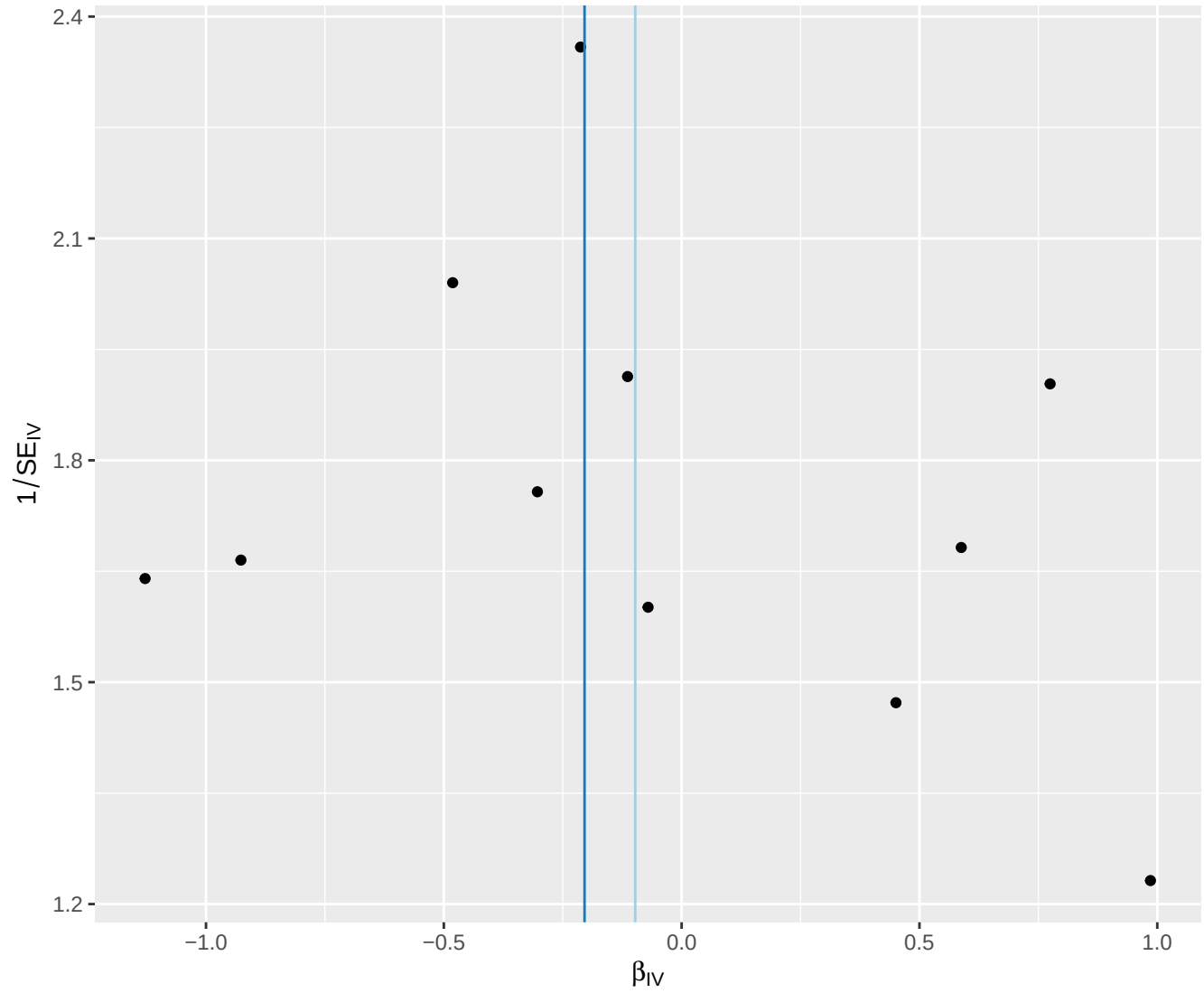
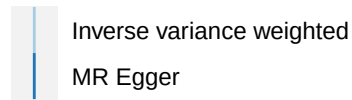


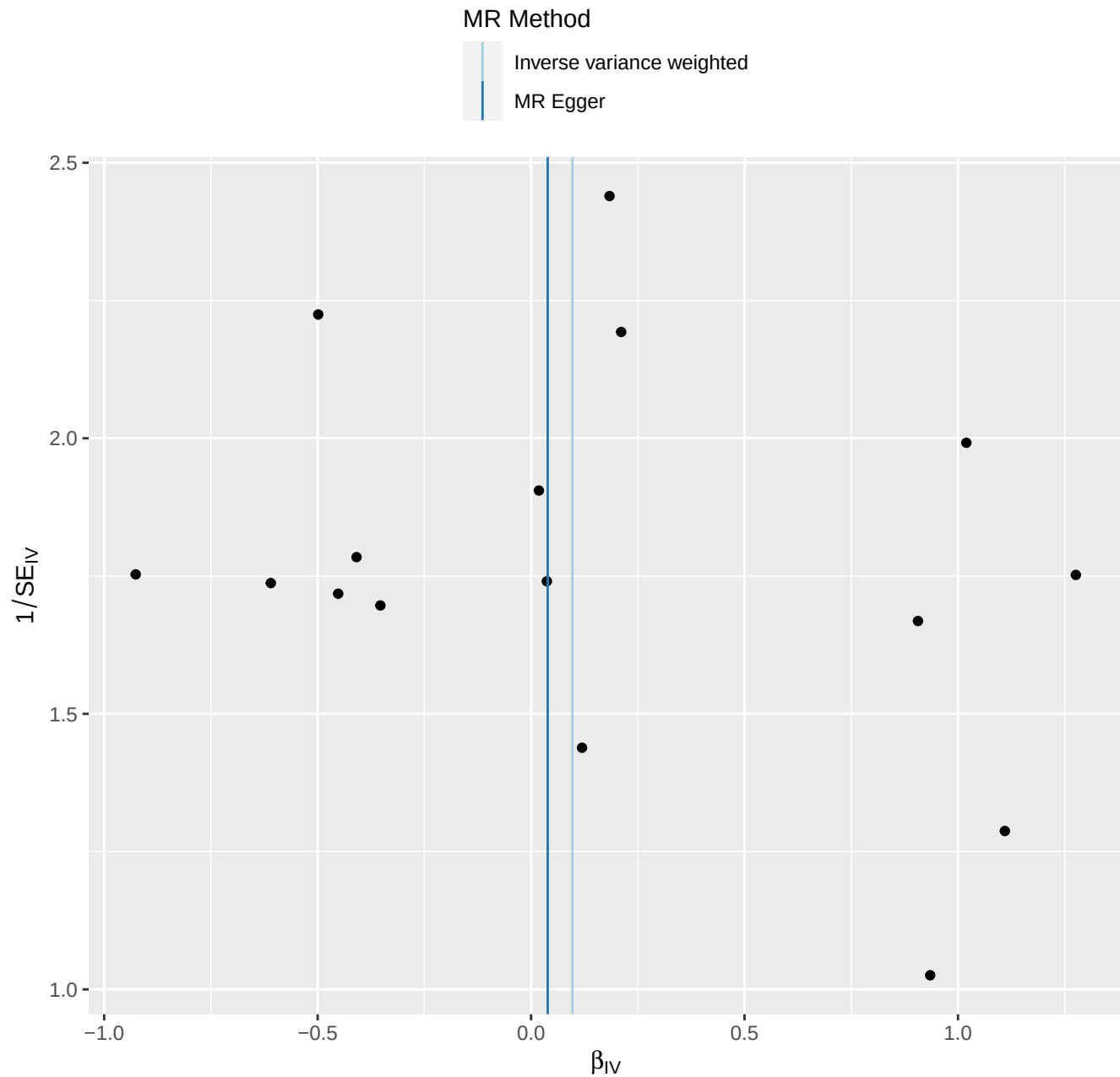


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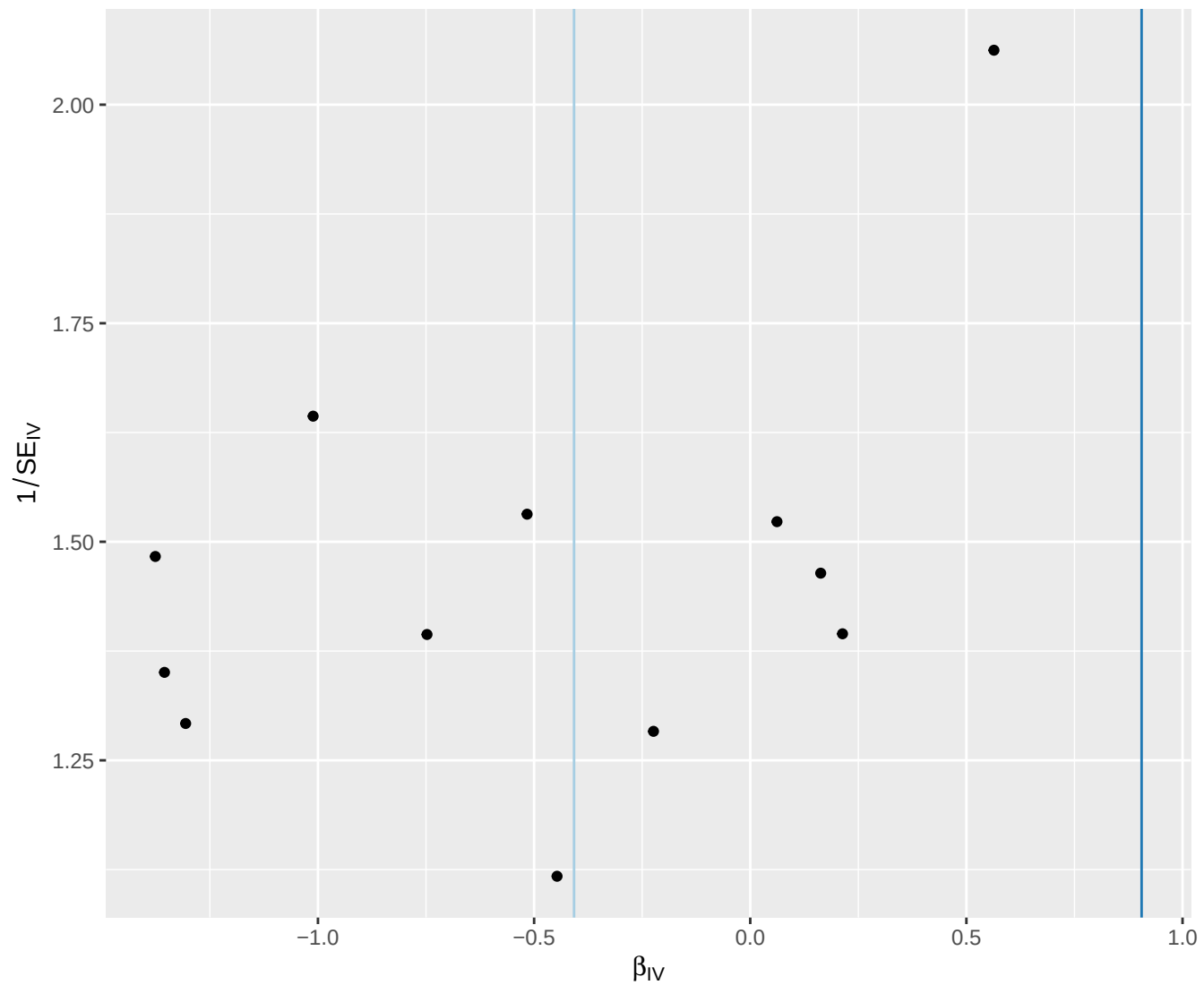
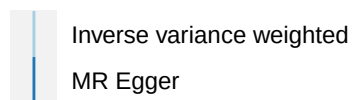


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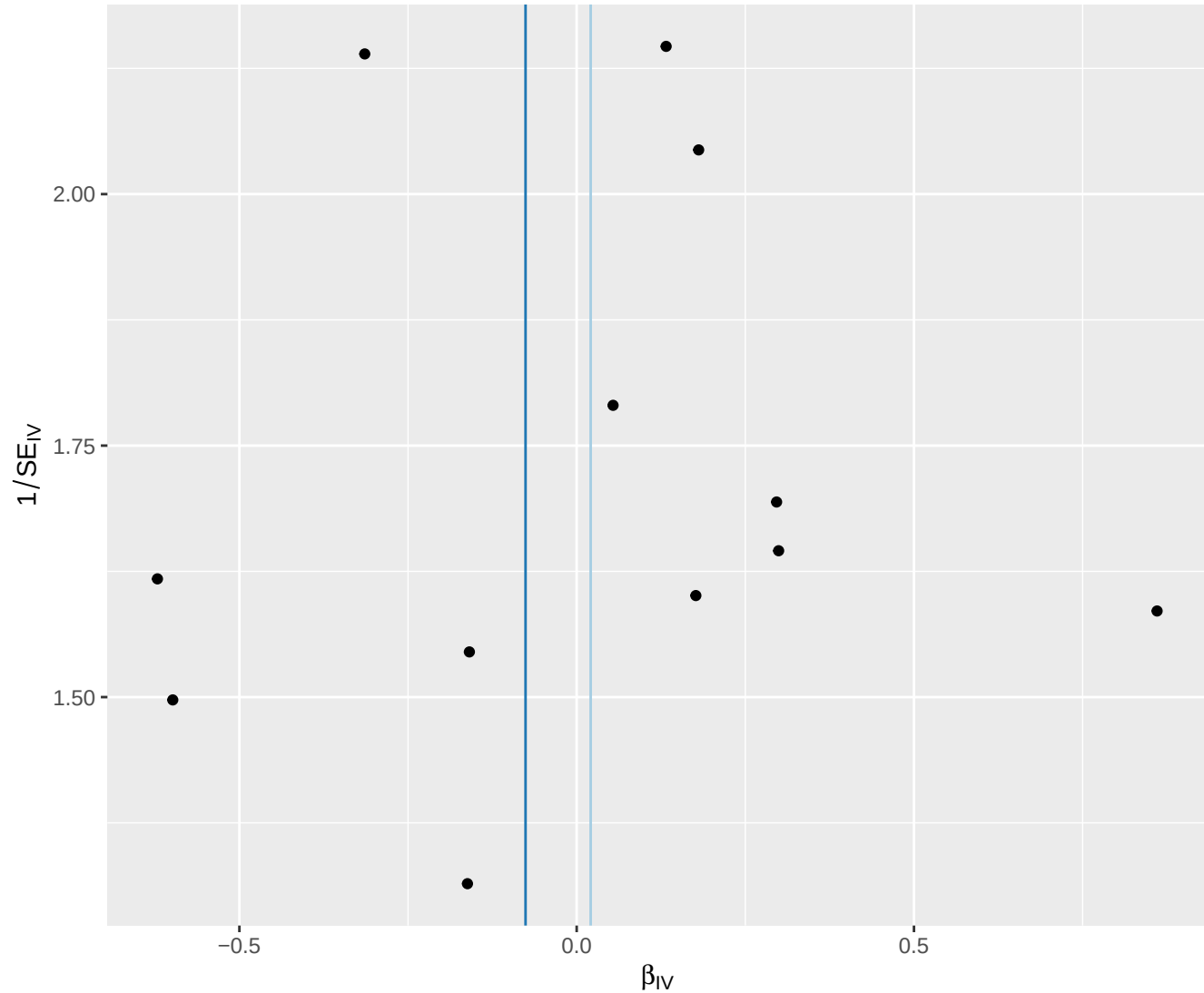
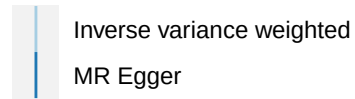


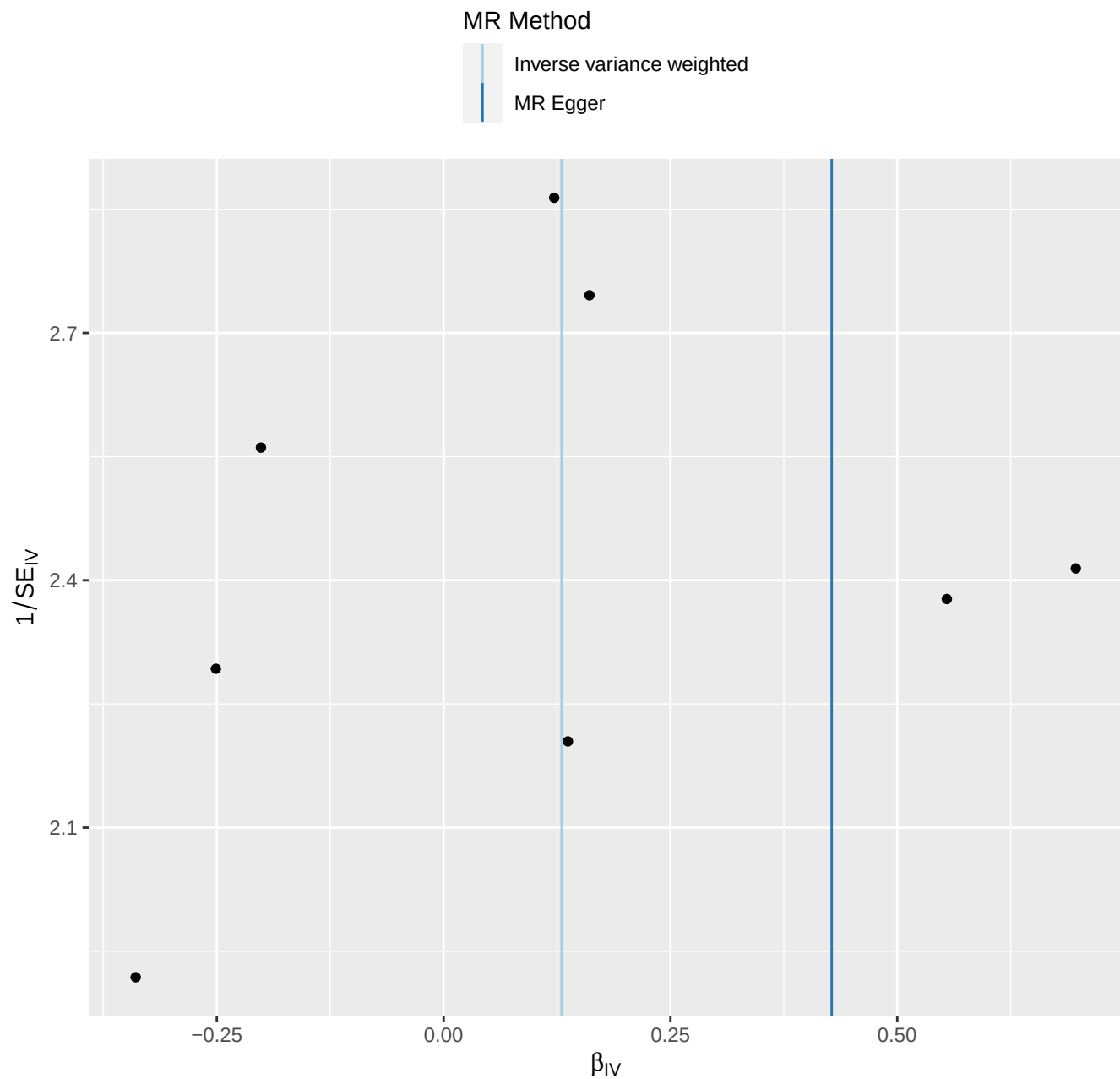


MR Method



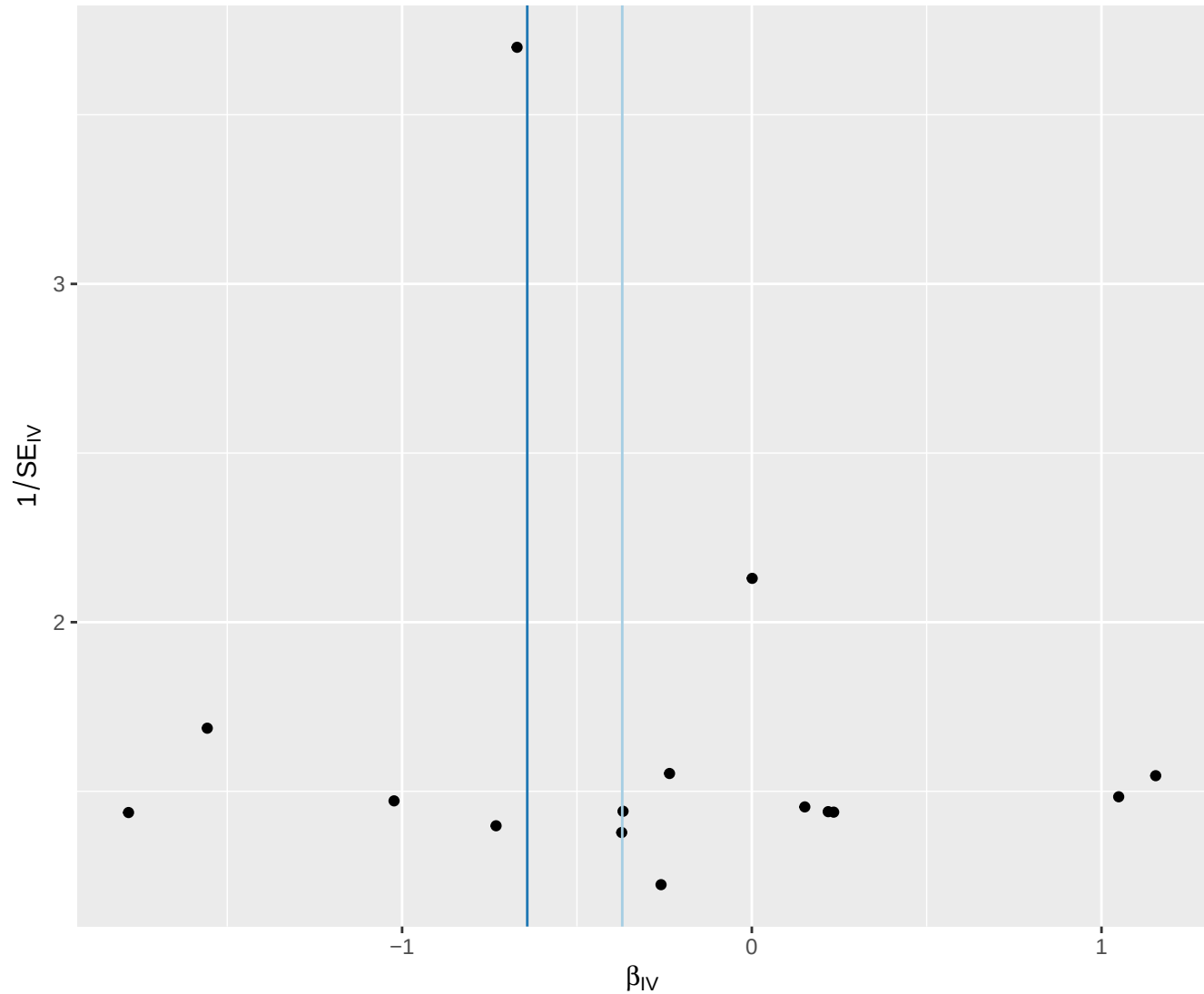
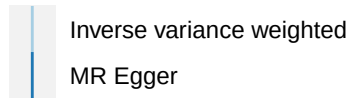
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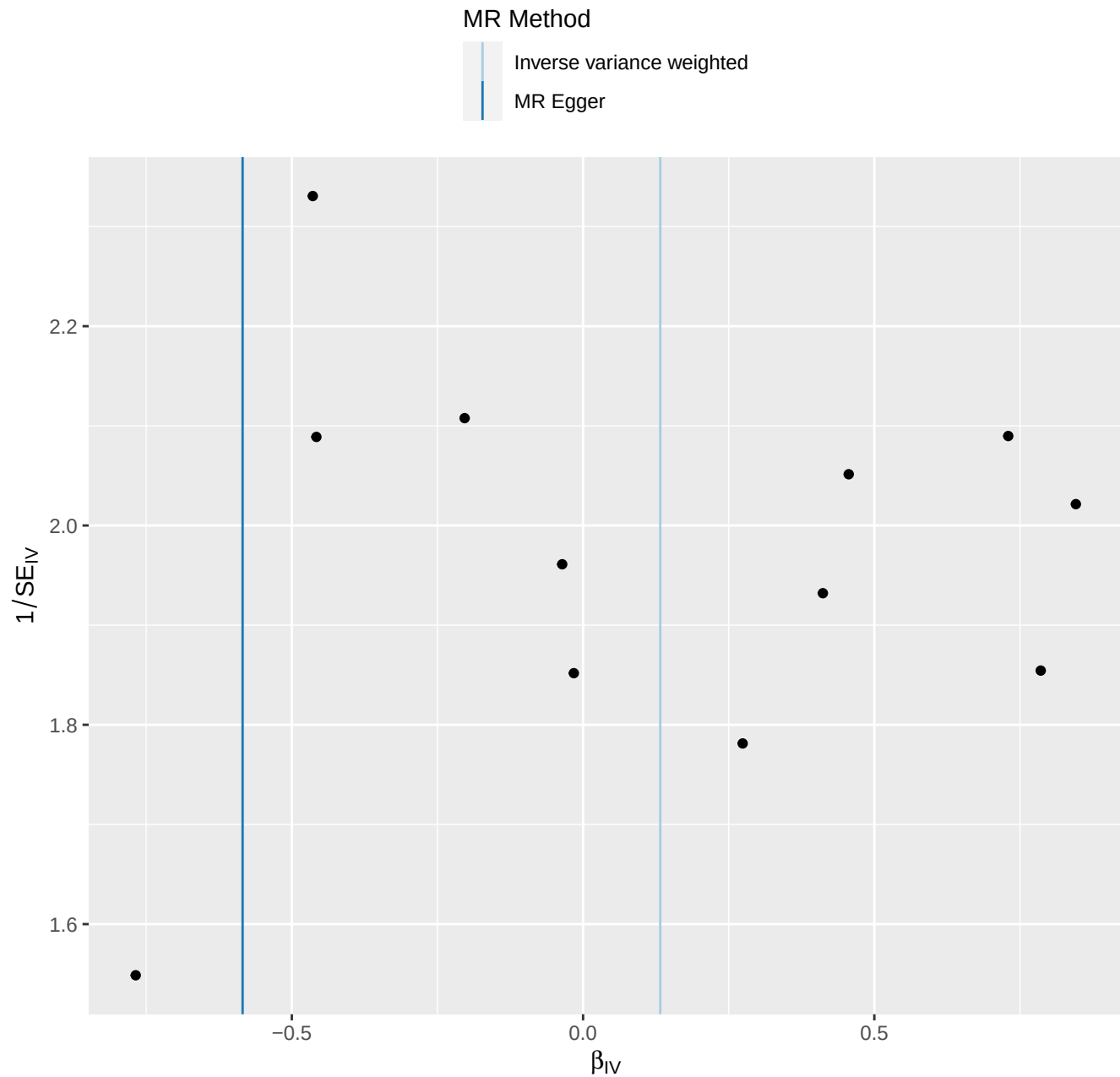




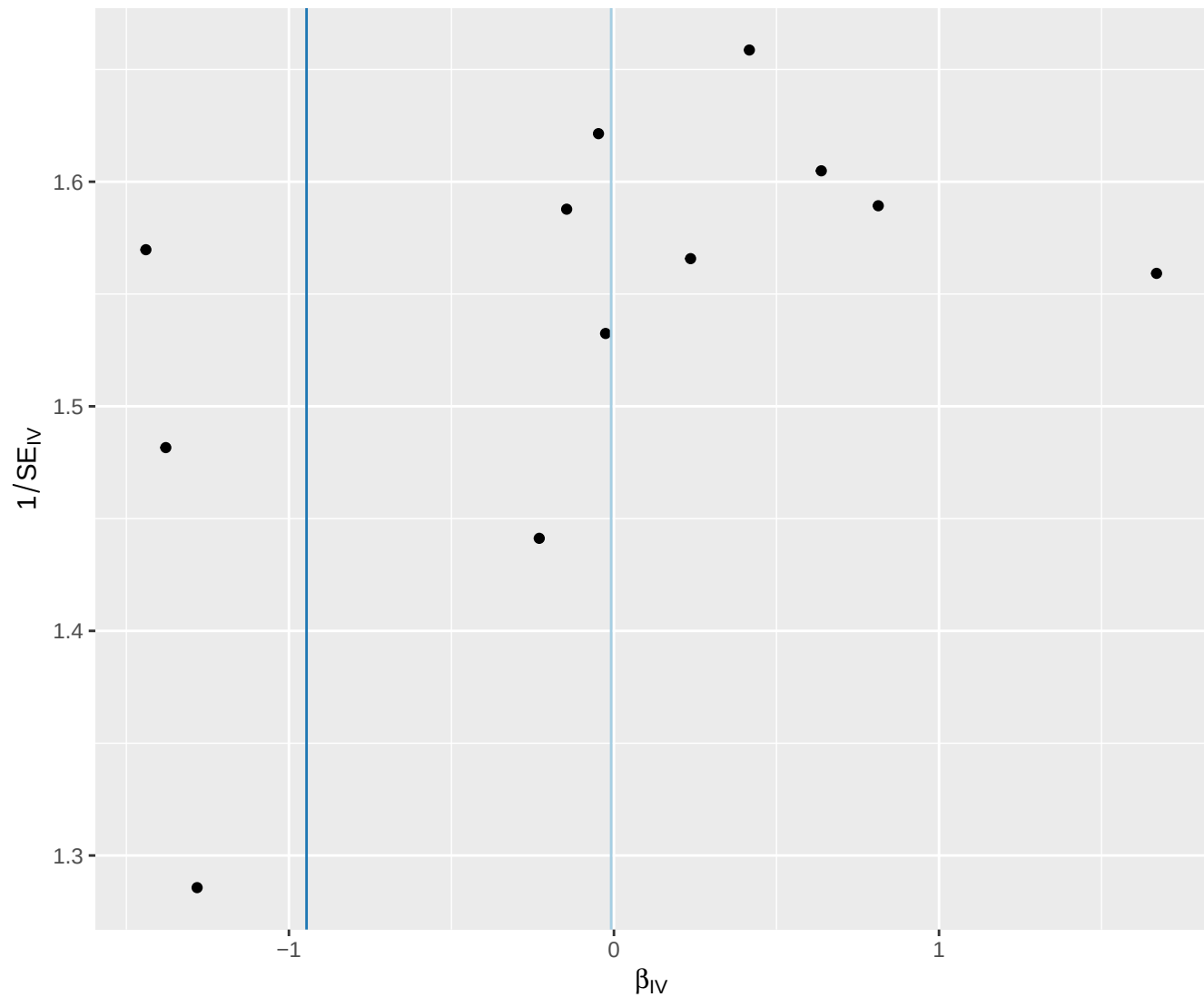
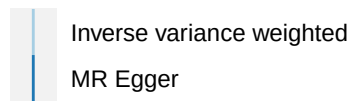
Insufficient number of SNPs

MR Method

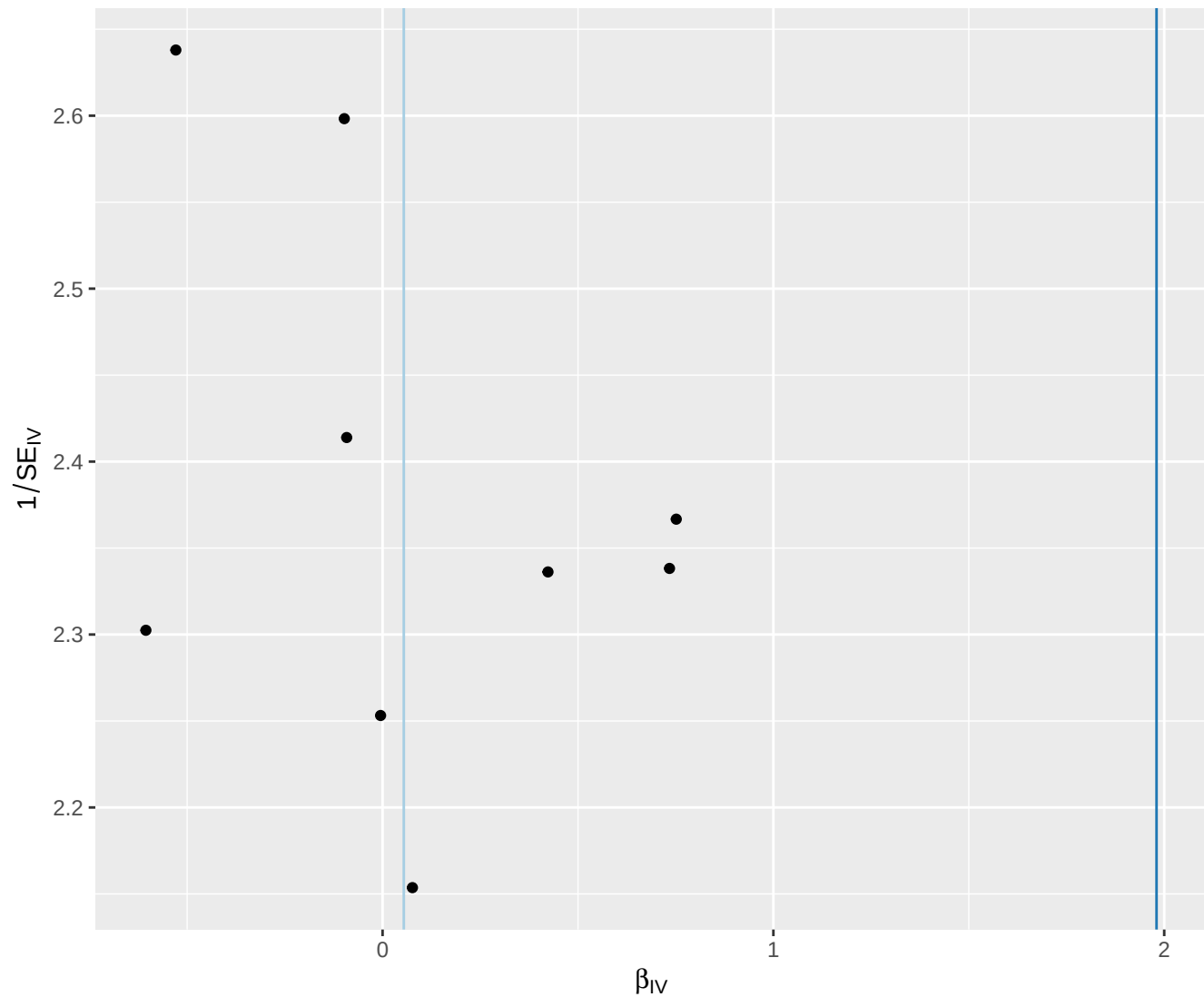
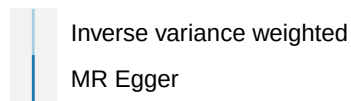




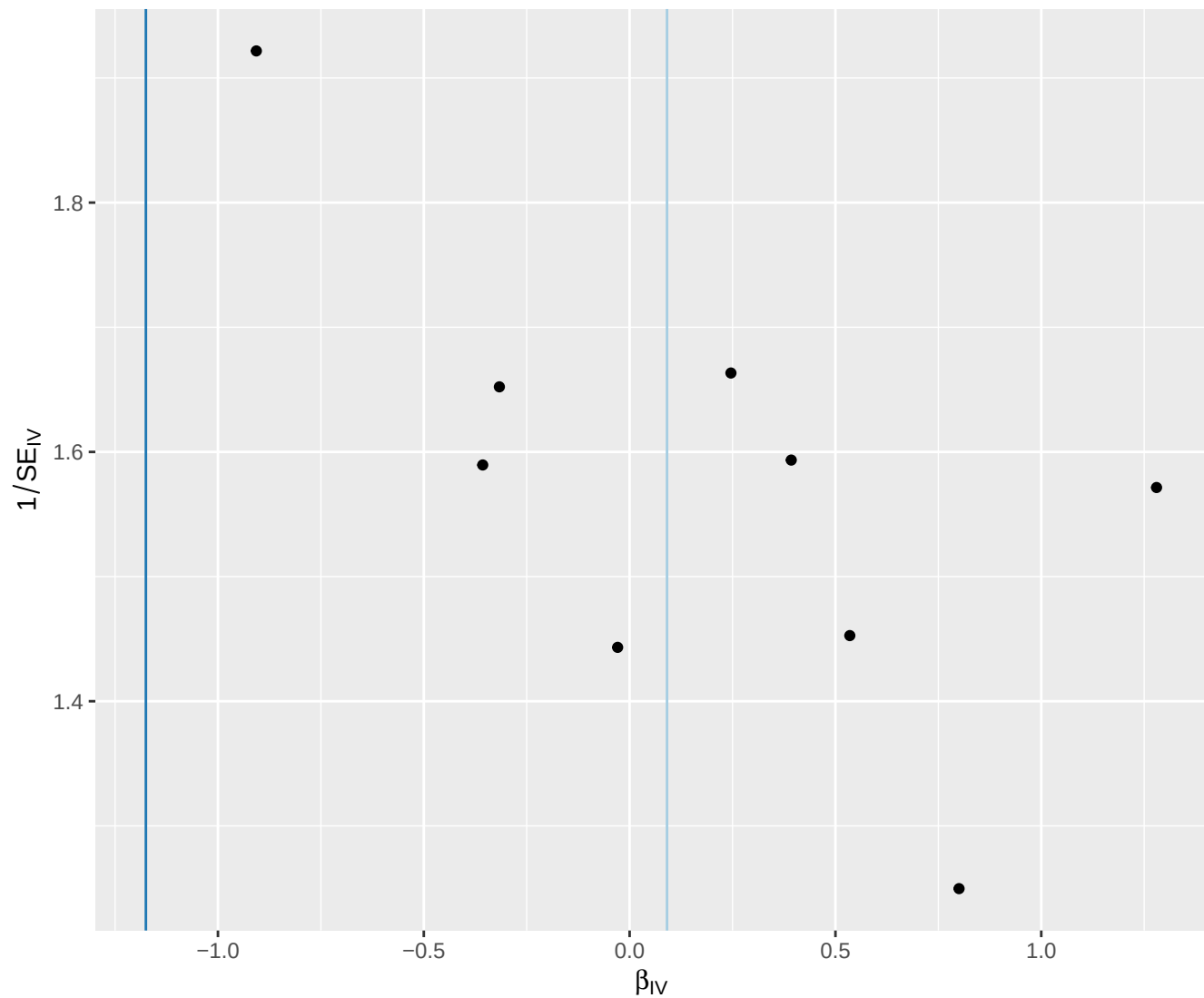
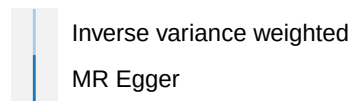
MR Method



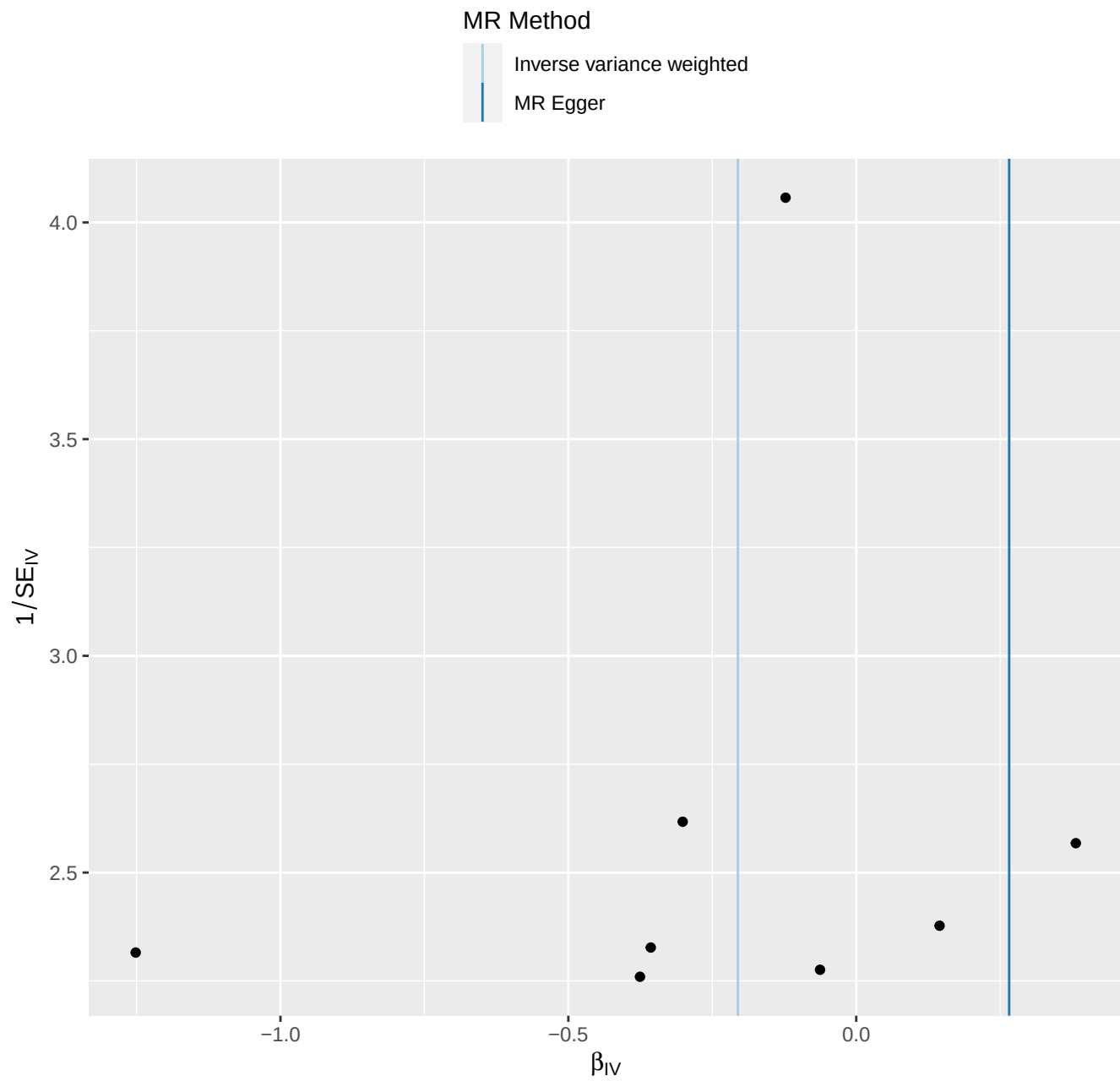
MR Method



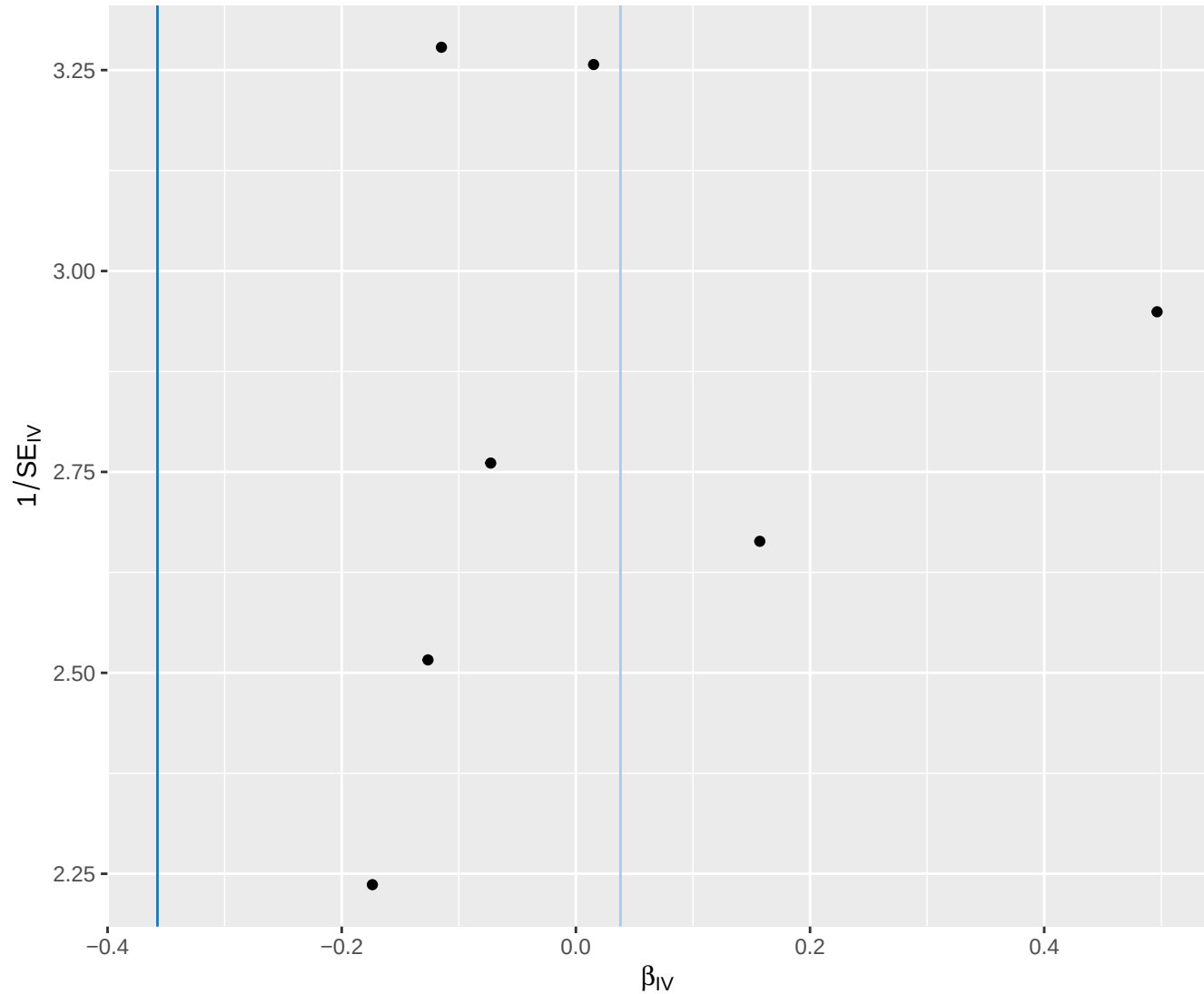
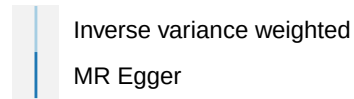
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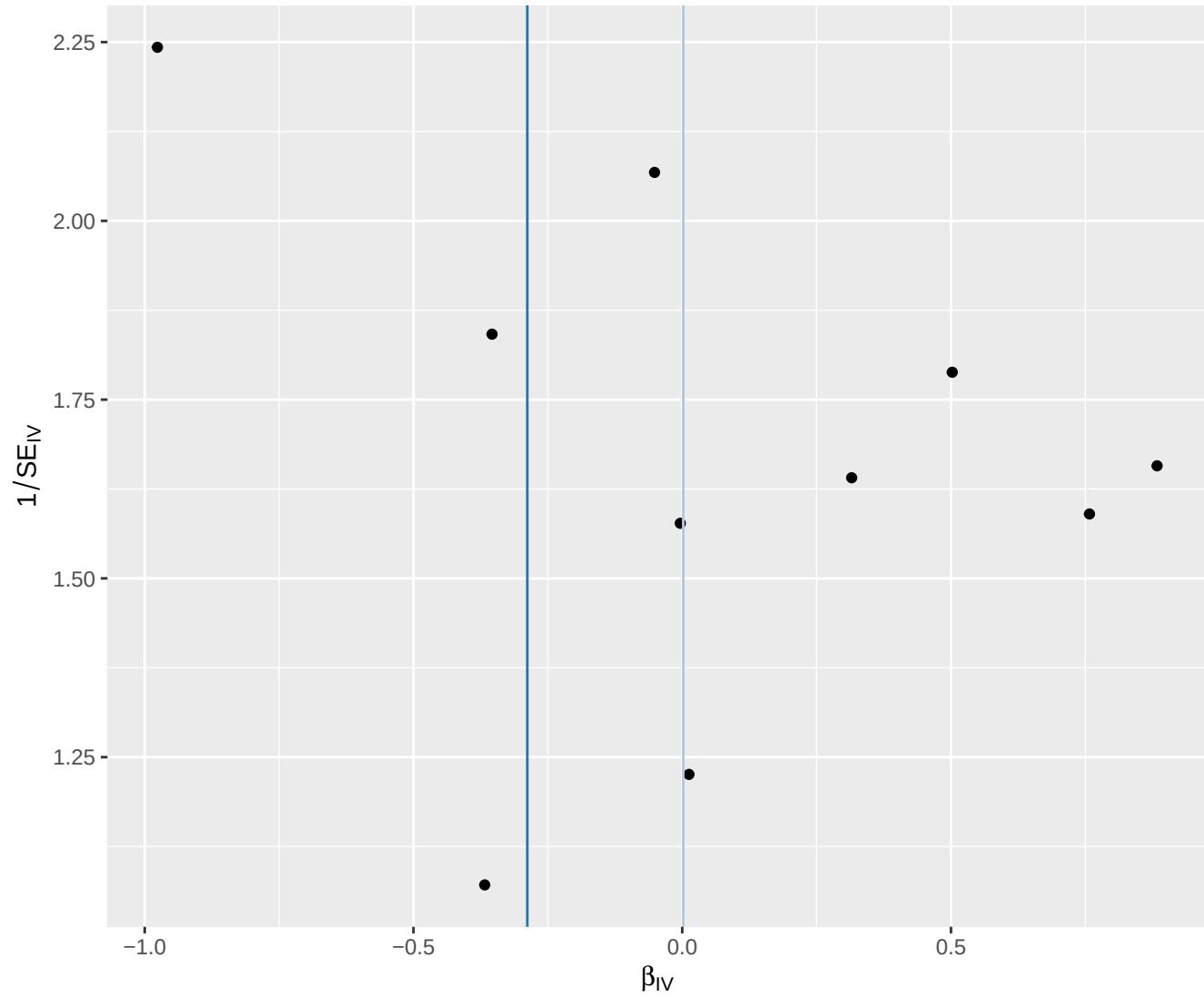
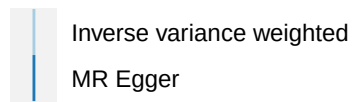
Insufficient number of SNPs



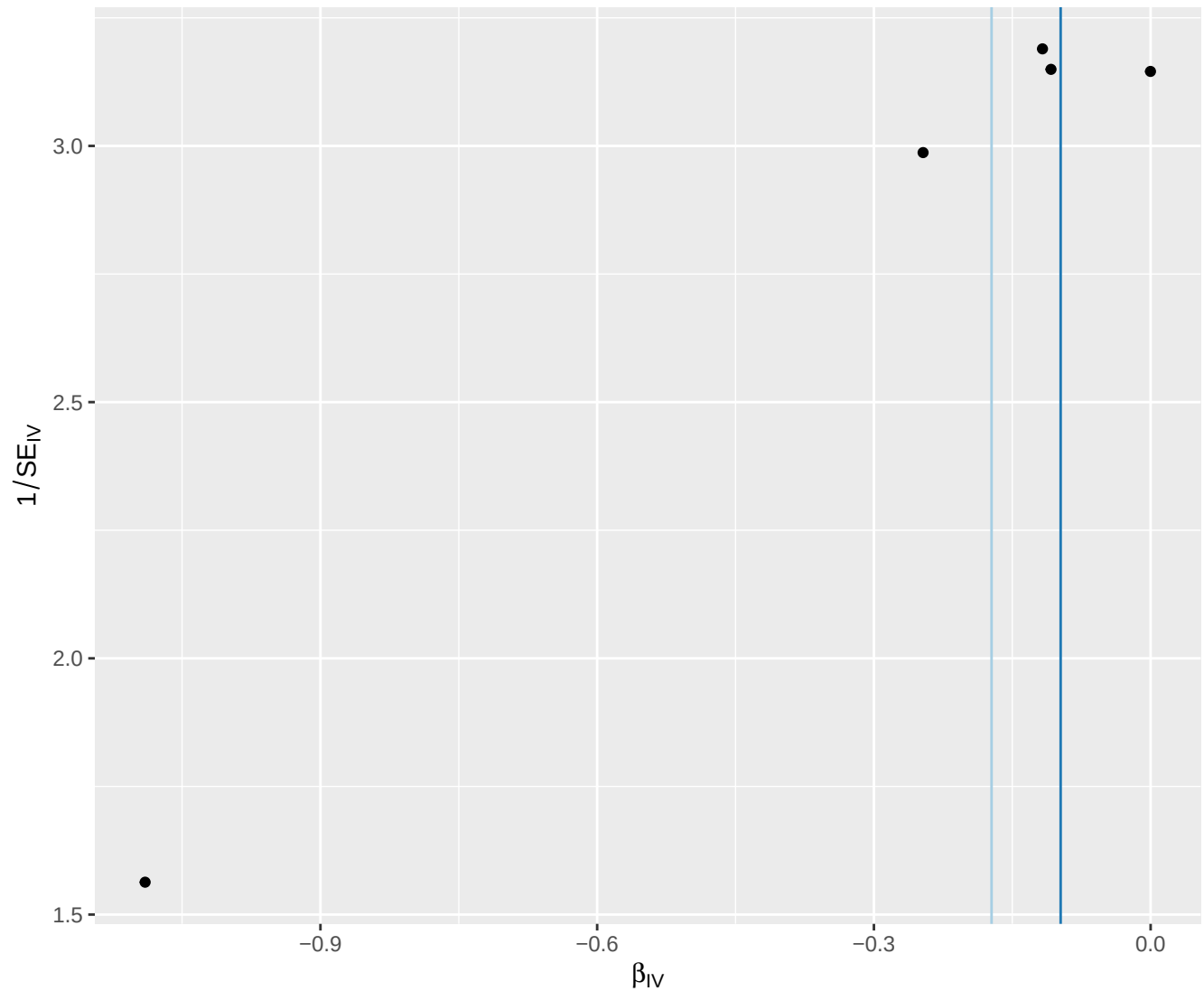
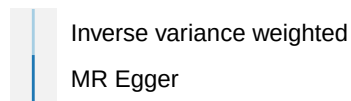
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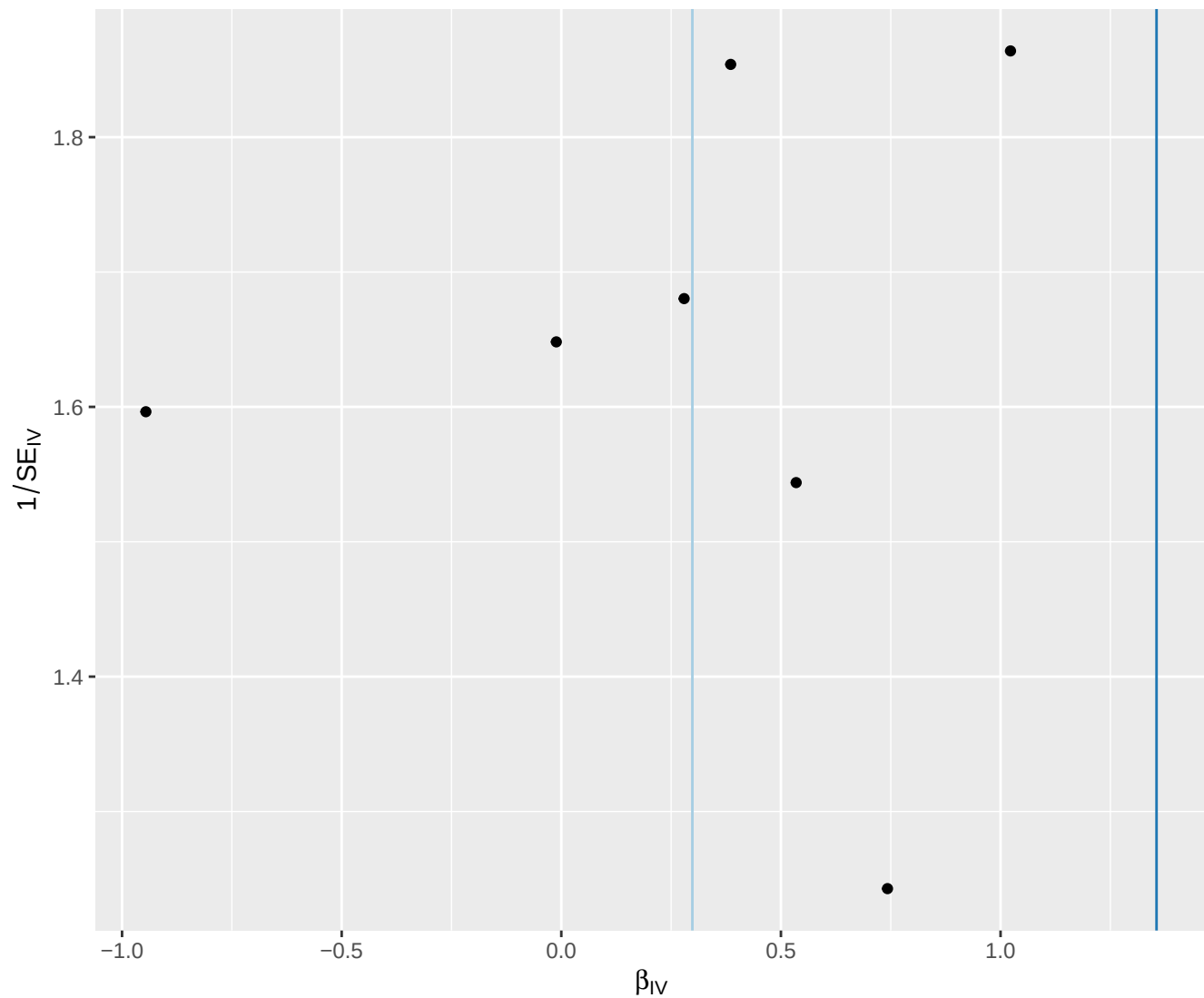
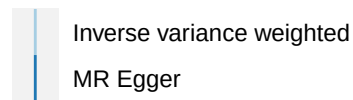
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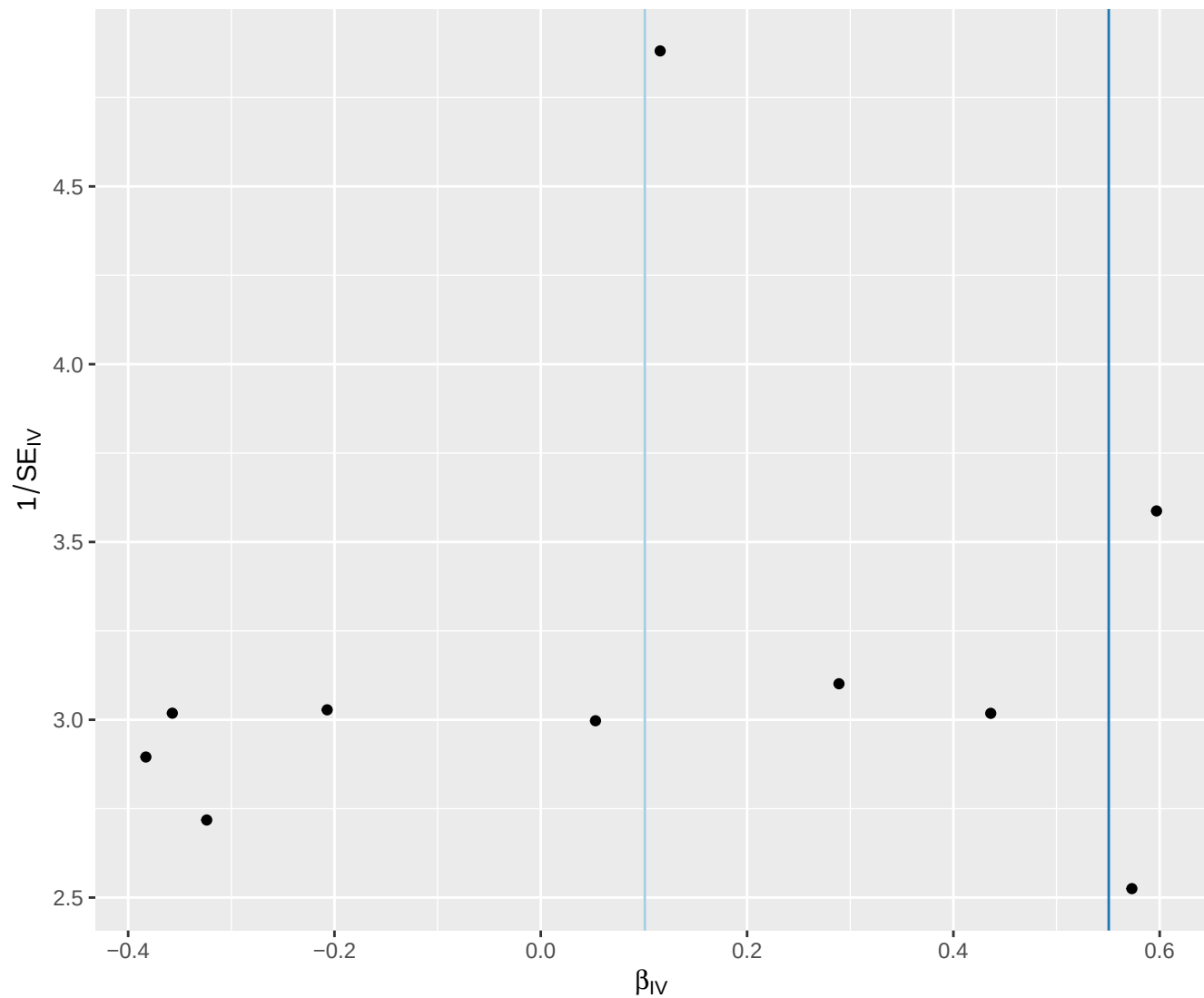
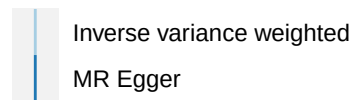
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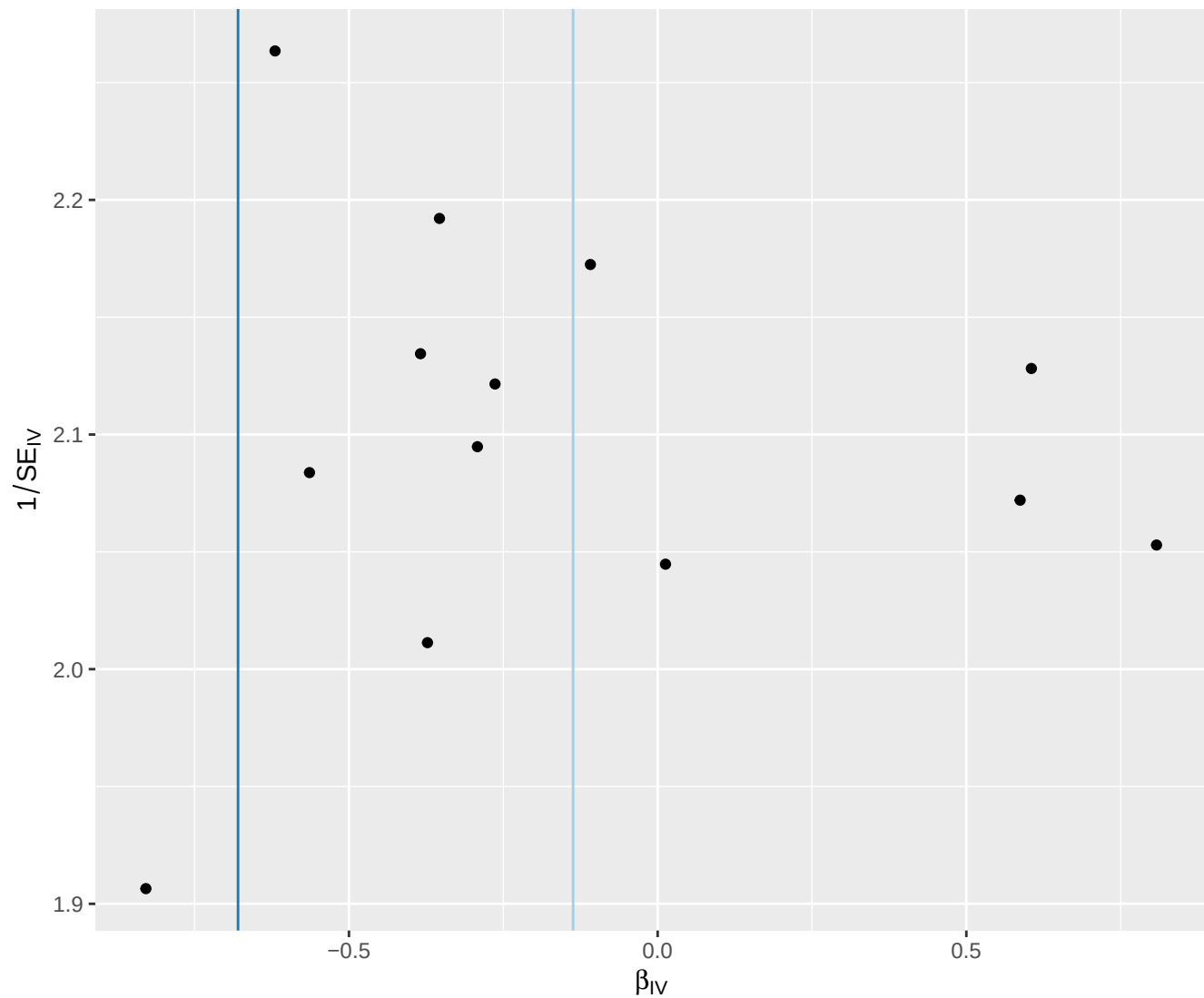
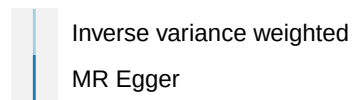
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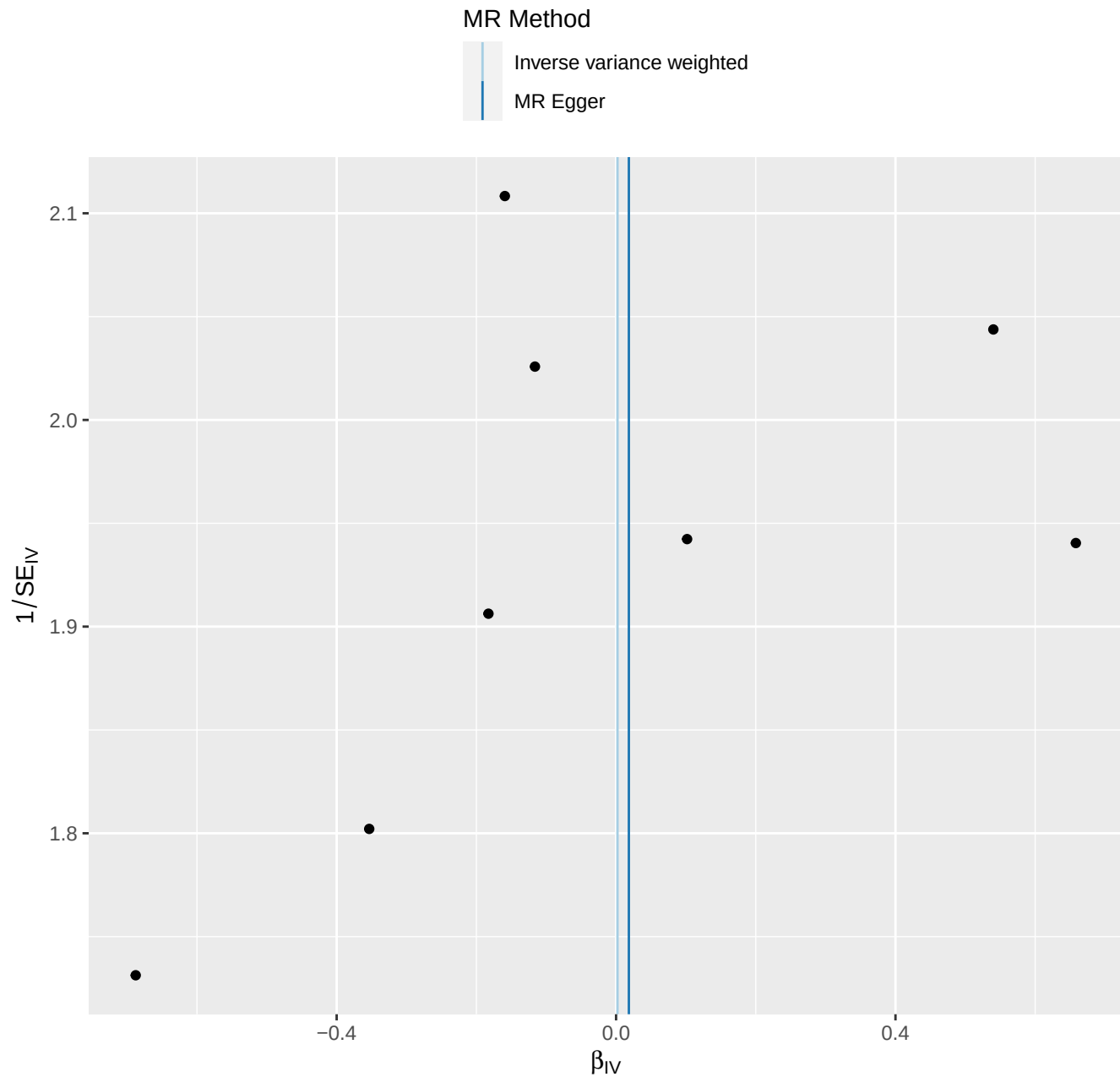


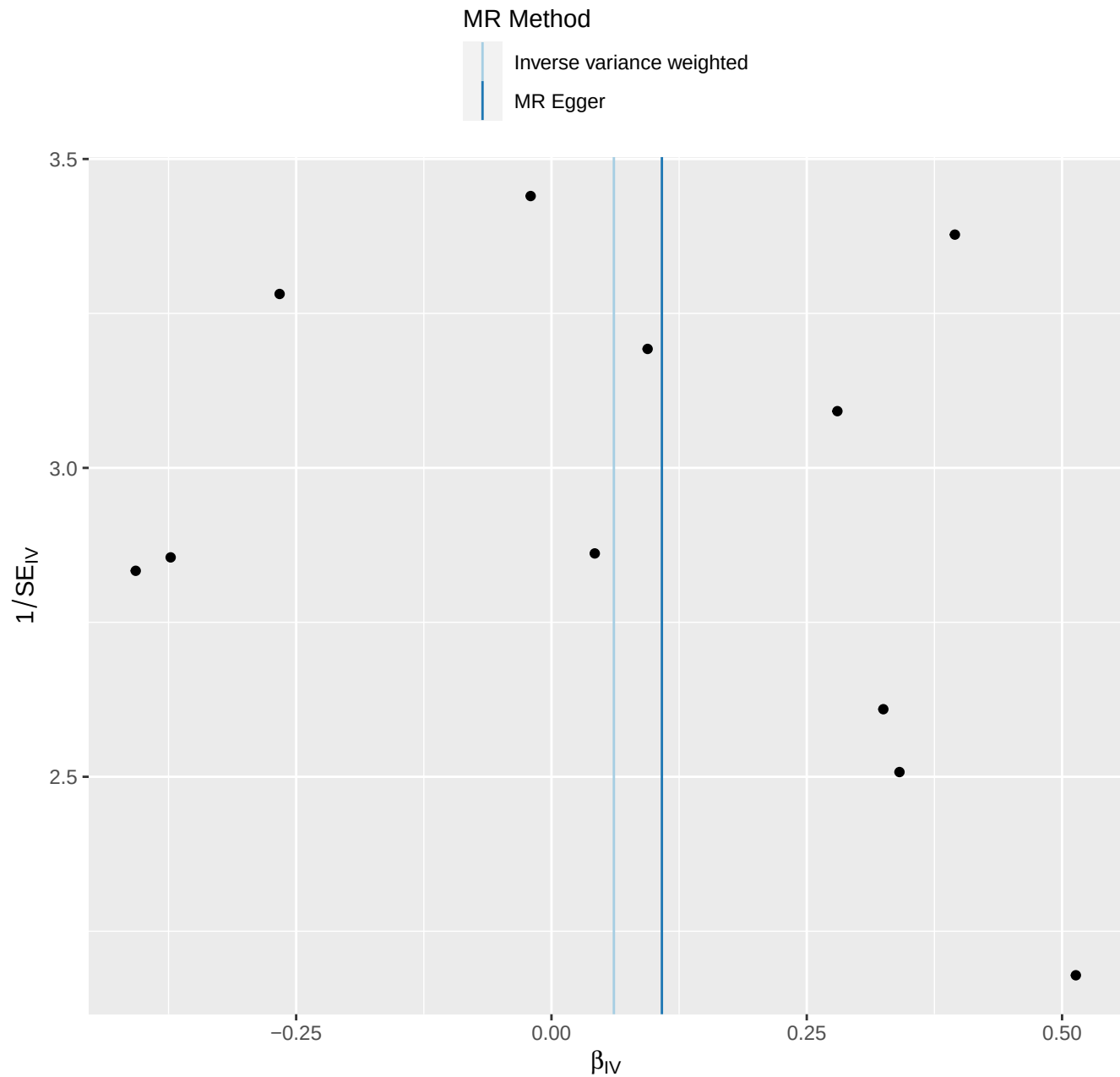
MR Method



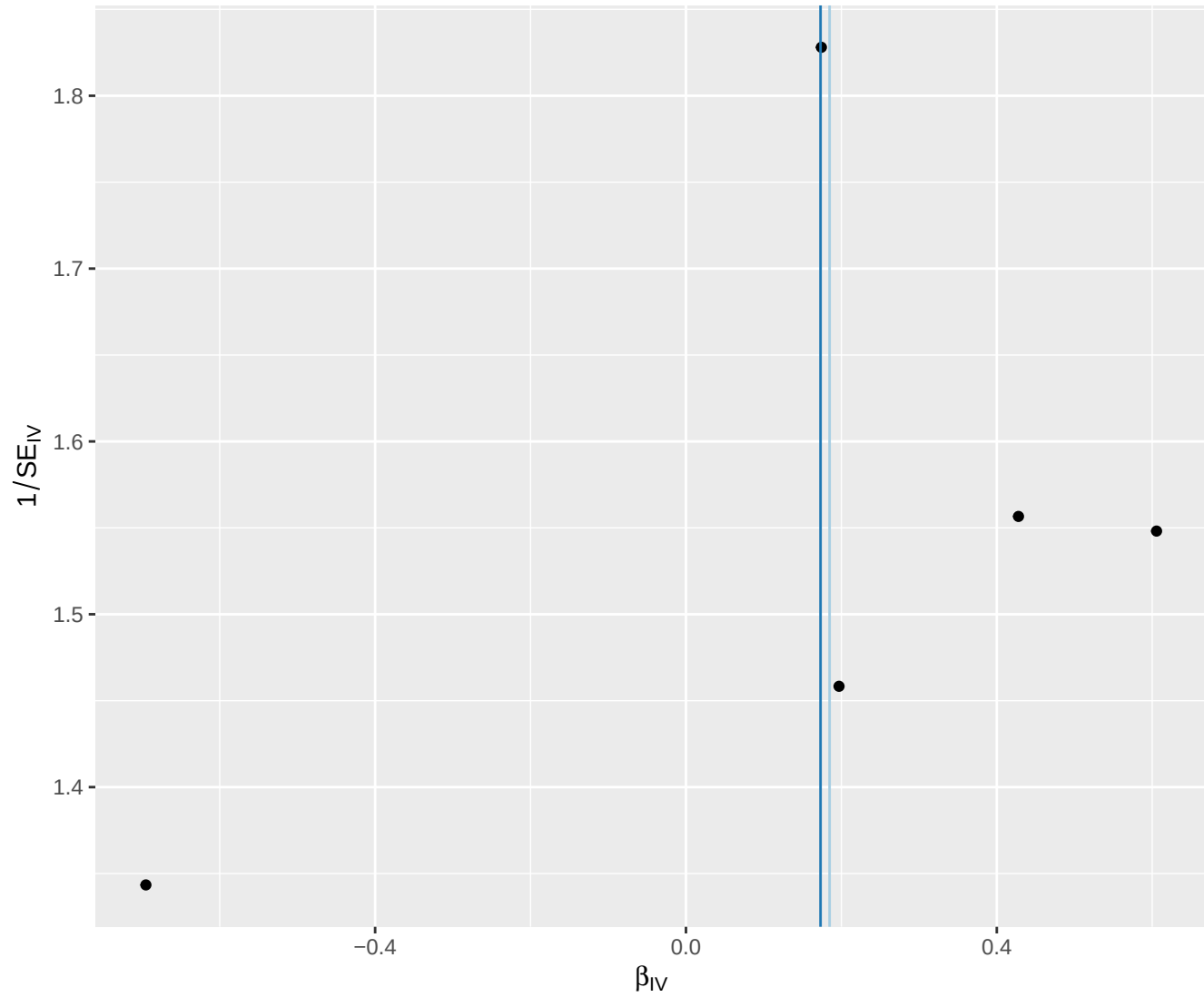
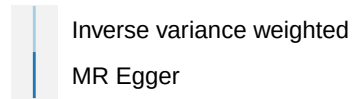
MR Method



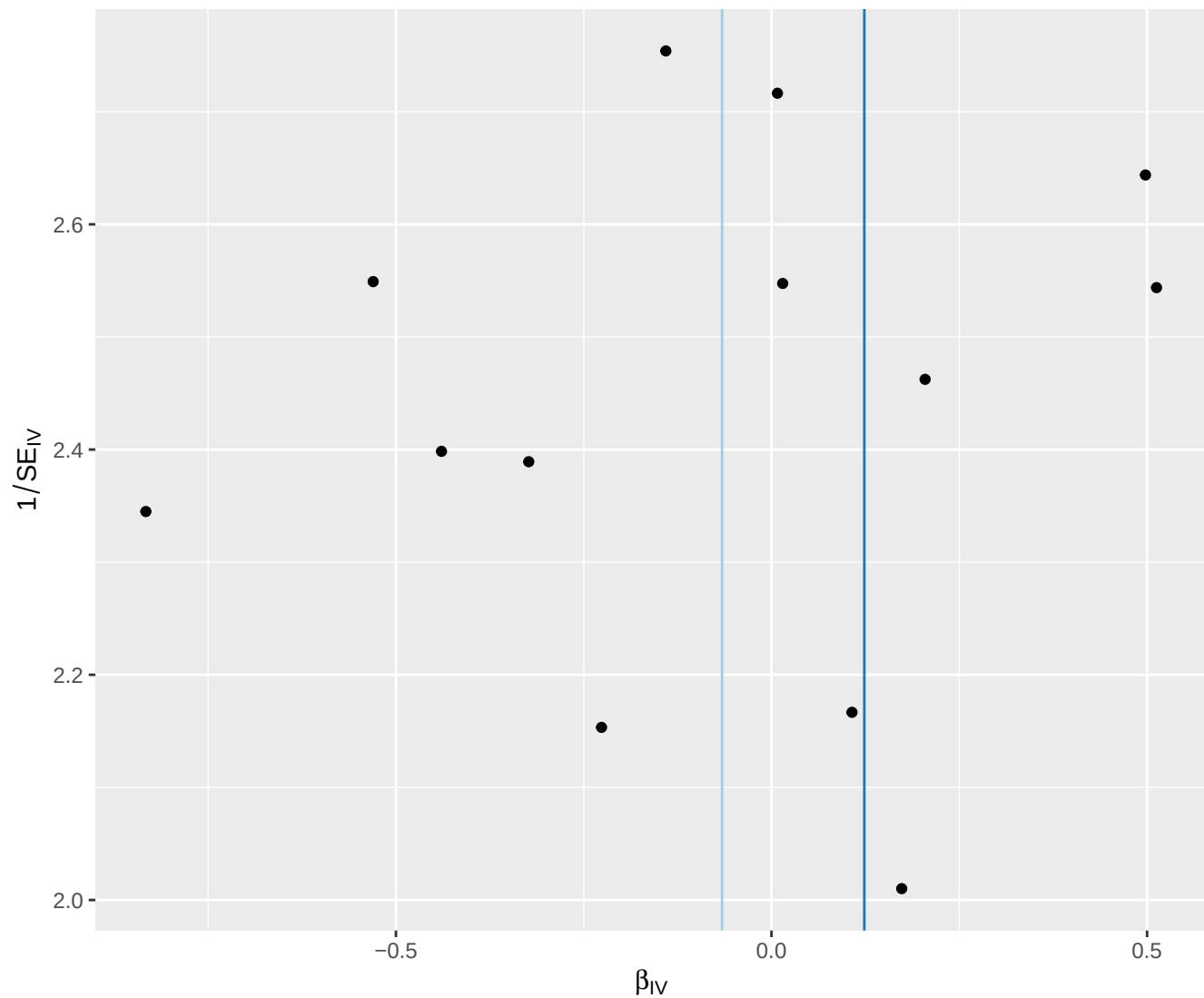
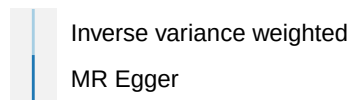


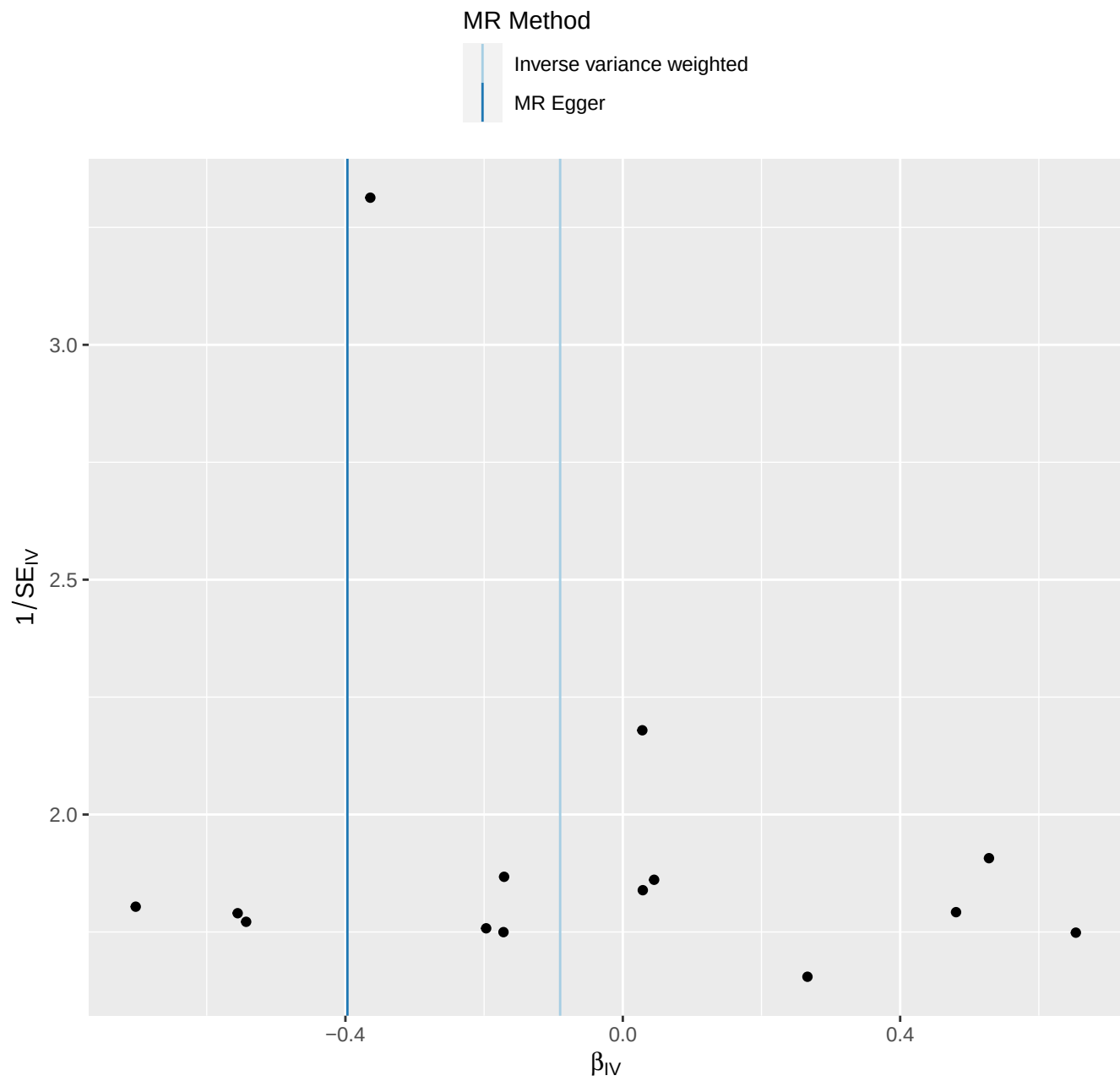


MR Method

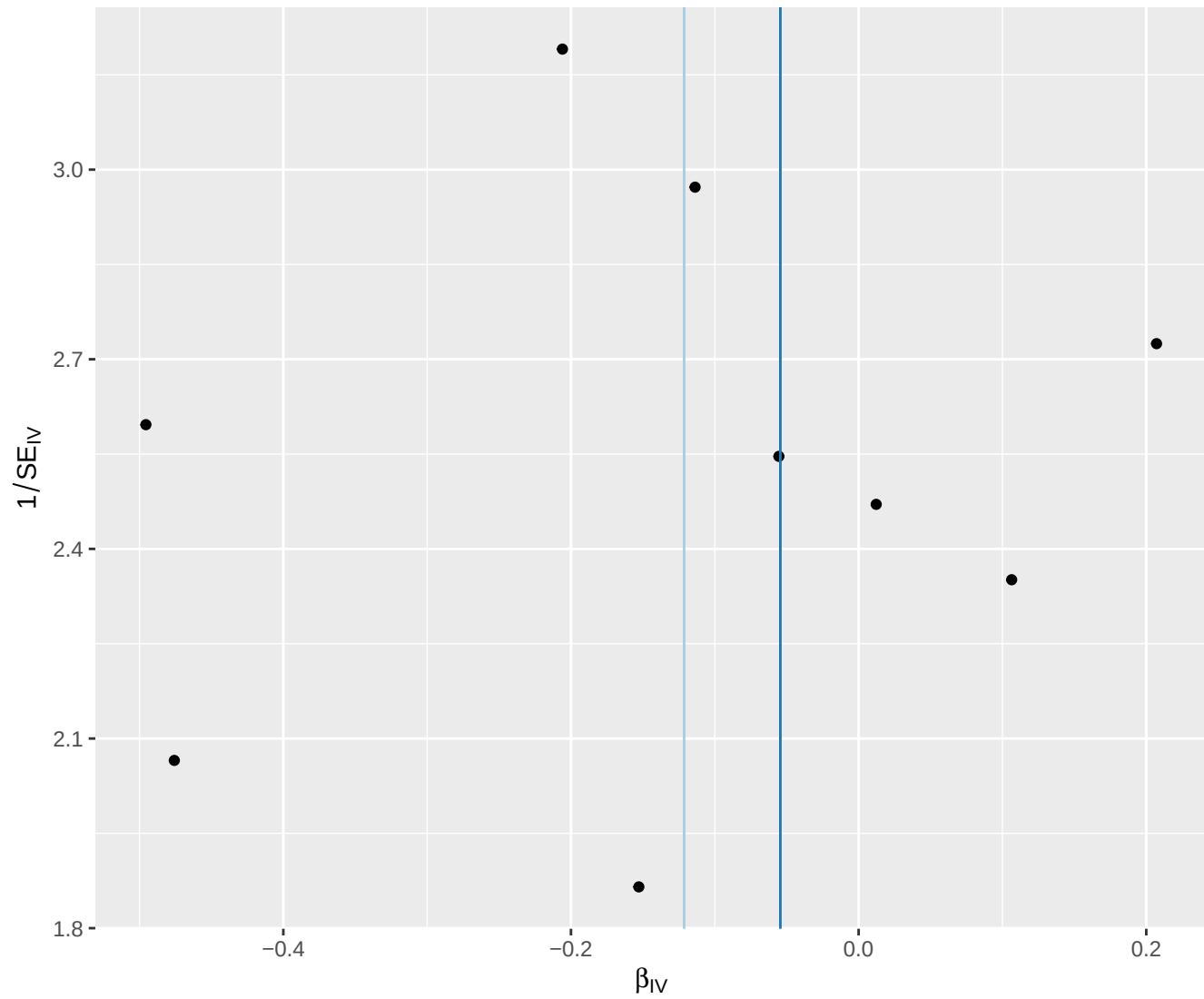
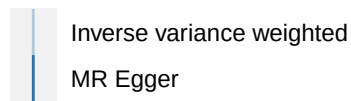


MR Method



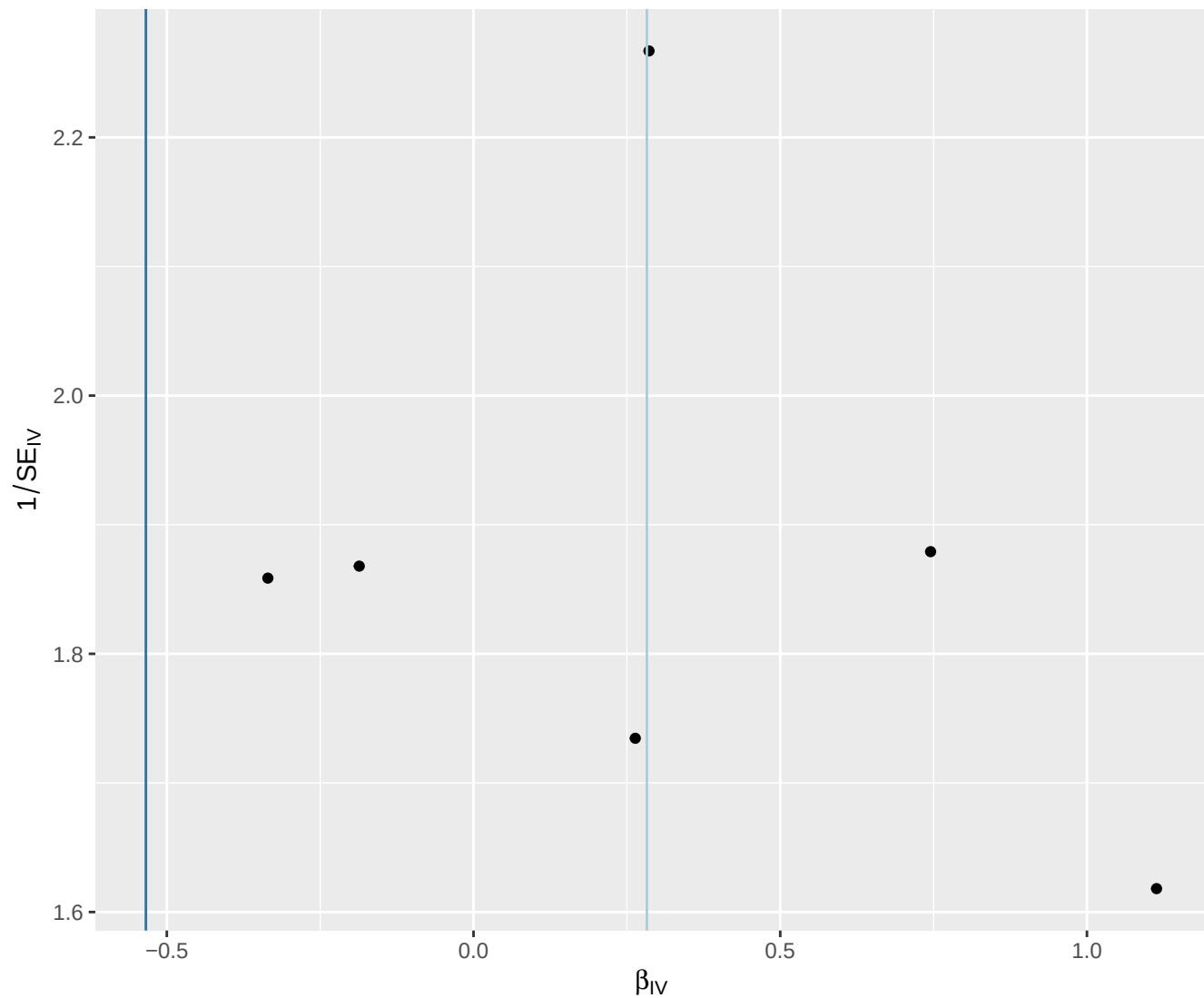


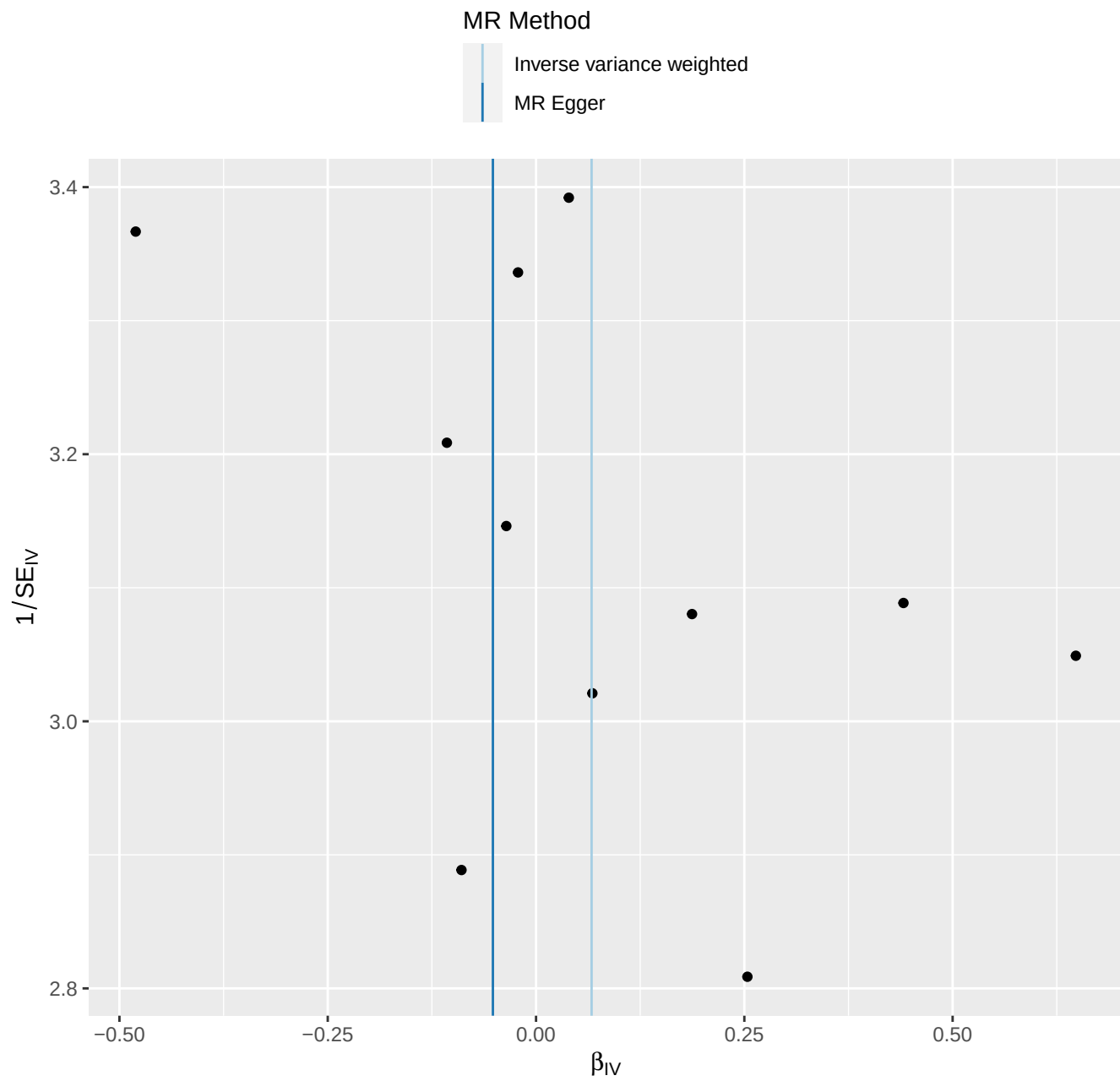
MR Method

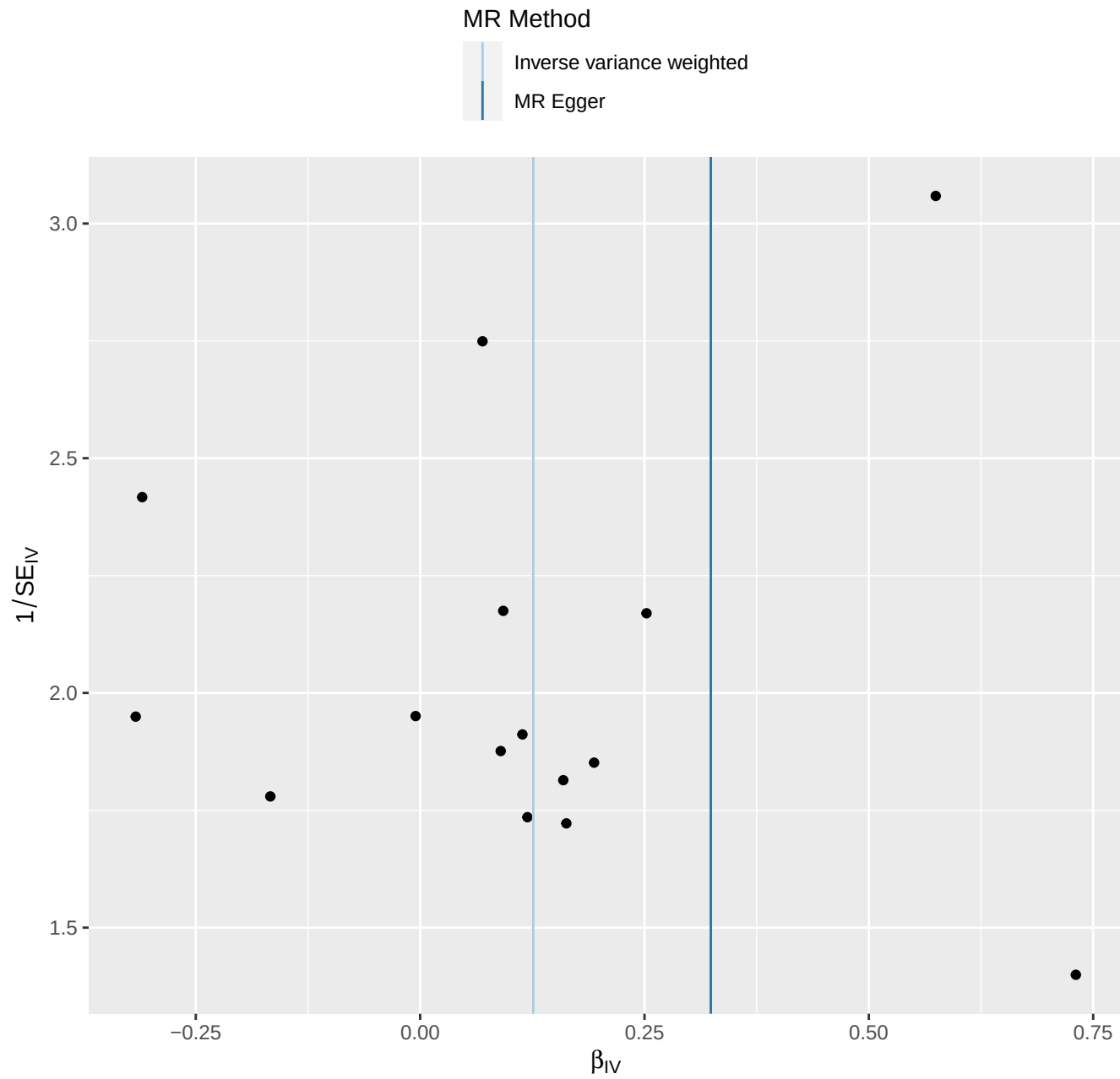


MR Method

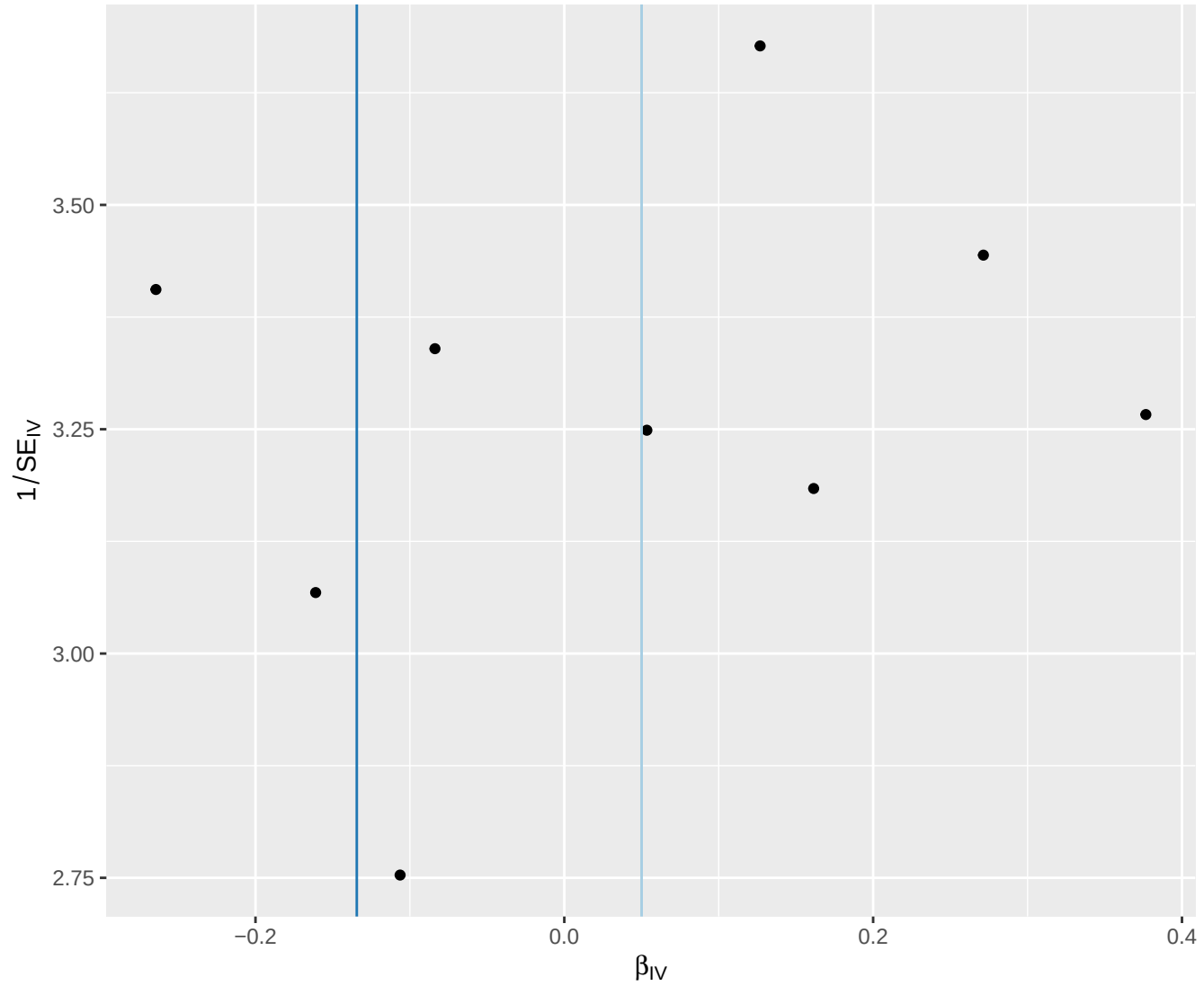
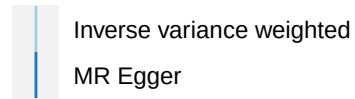
Inverse variance weighted
MR Egger



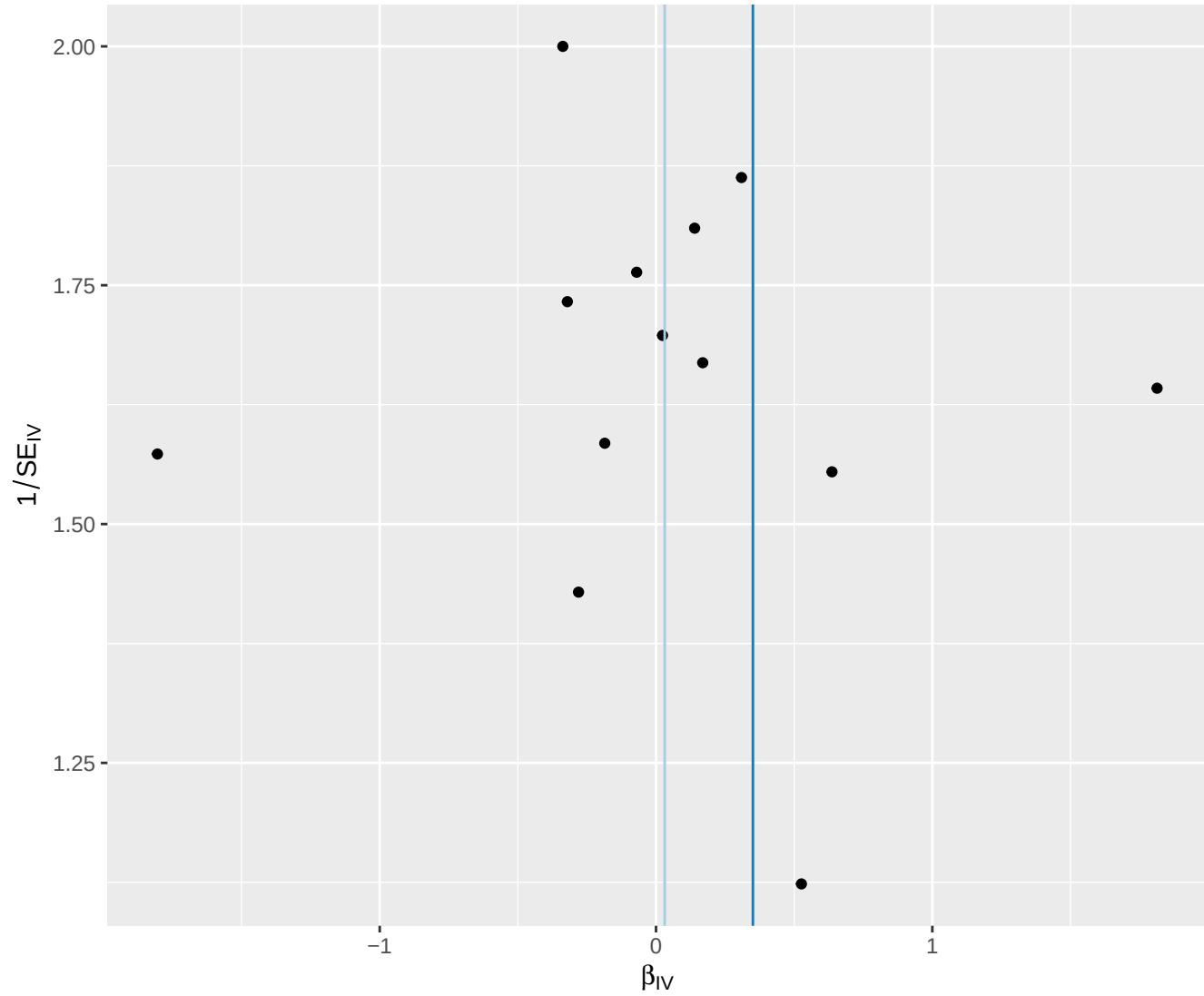
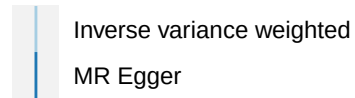




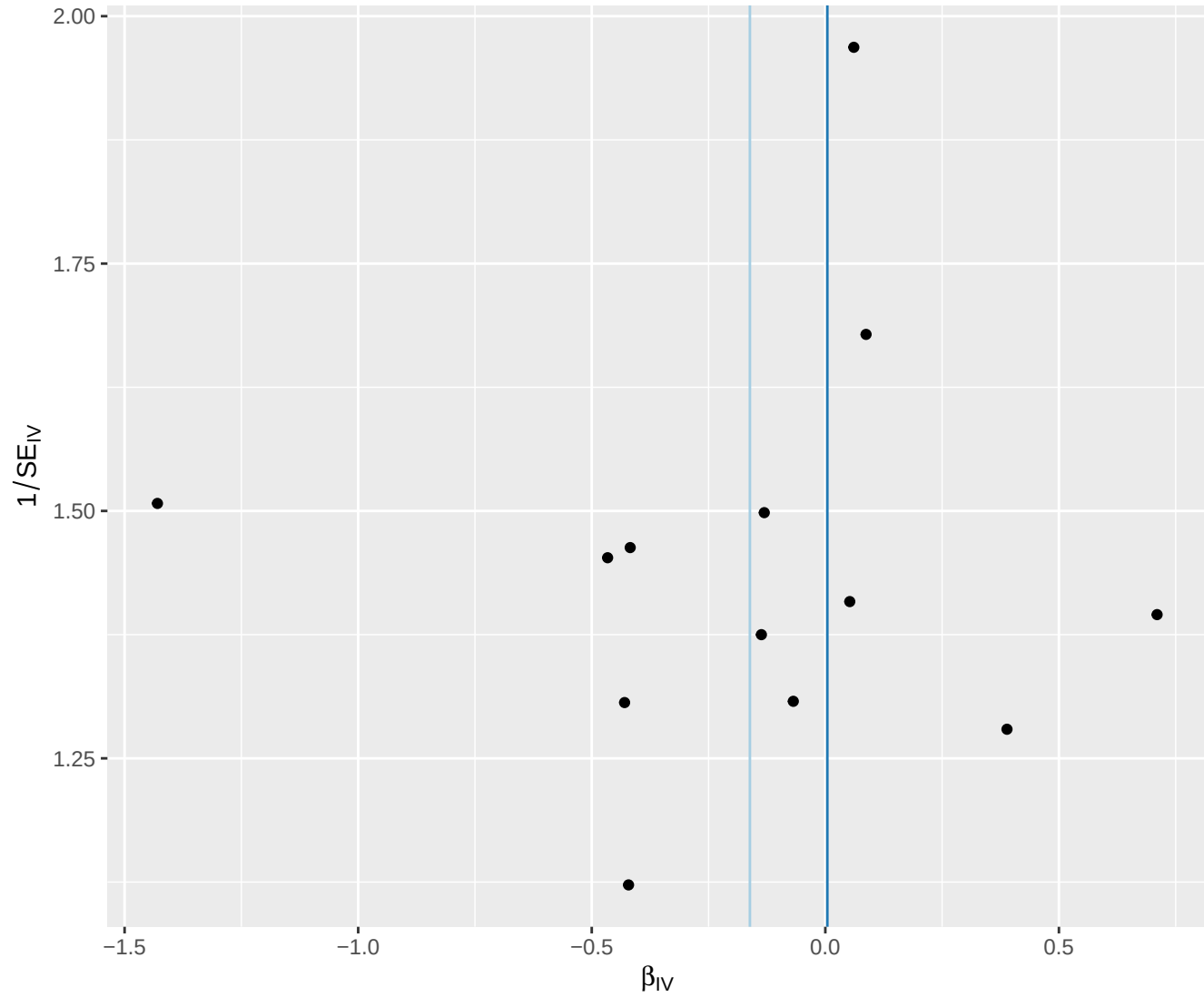
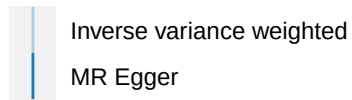
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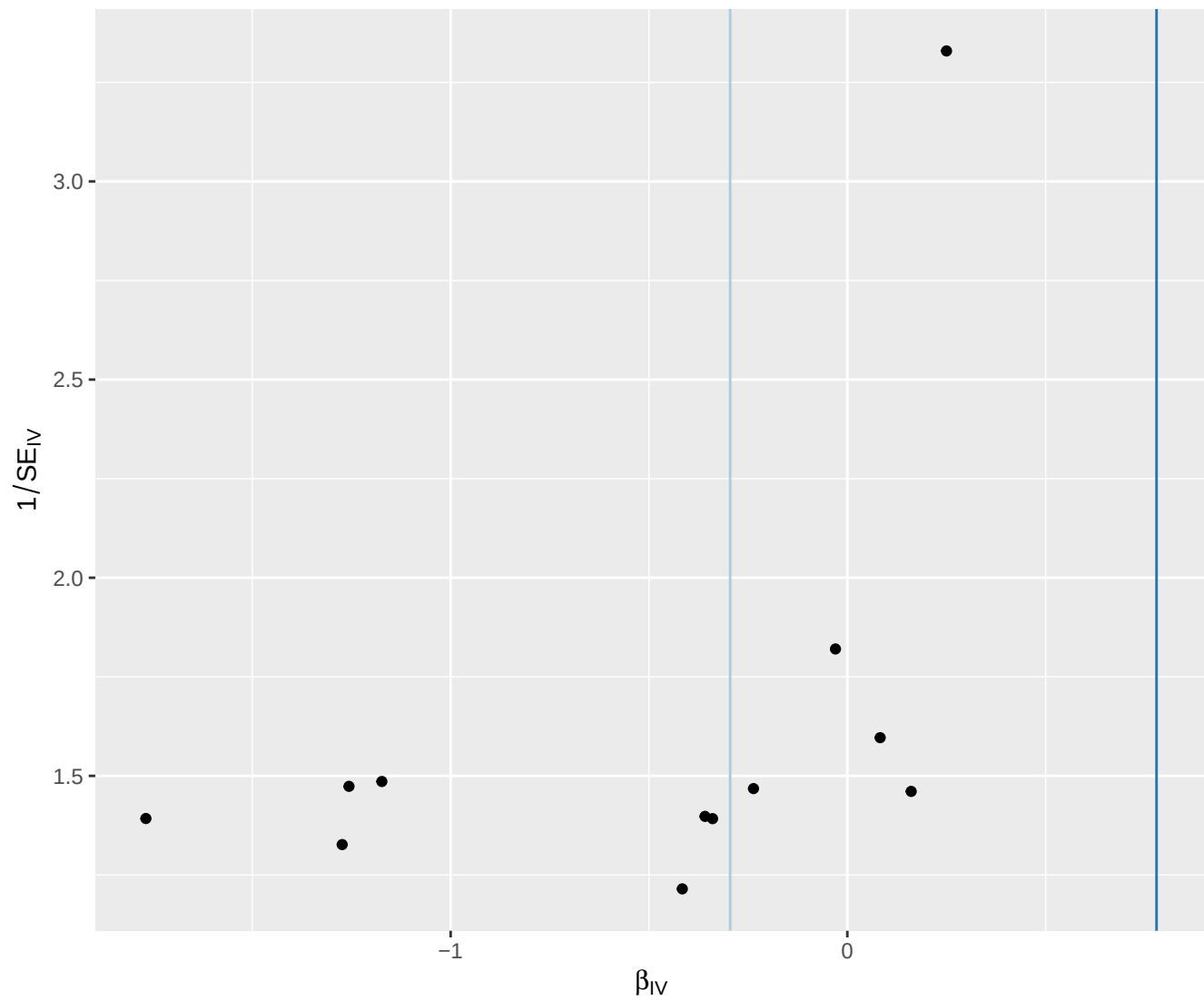
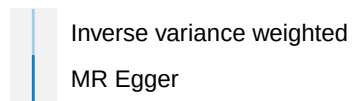
MR Method



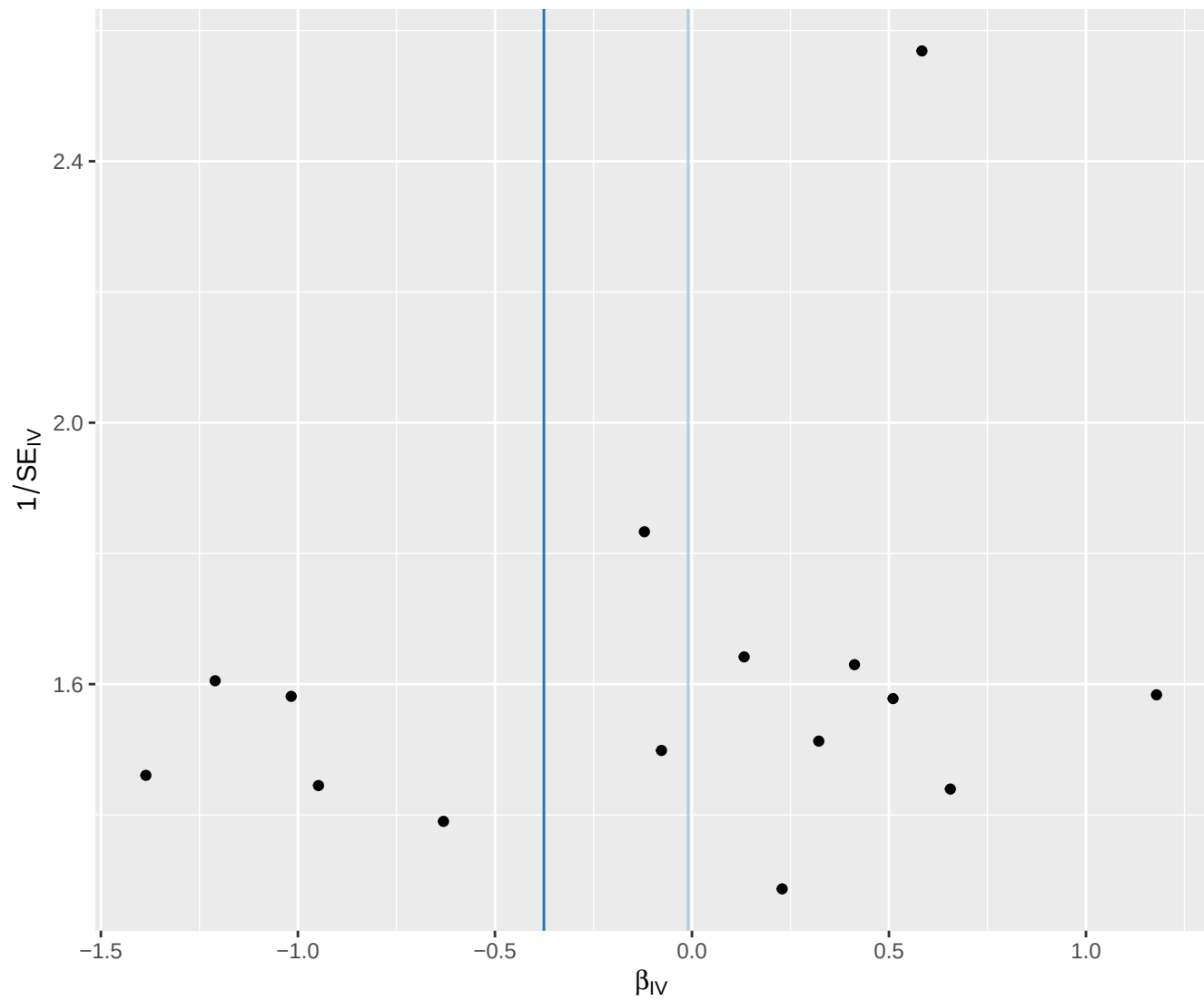
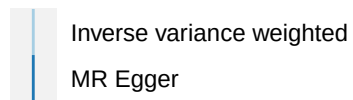
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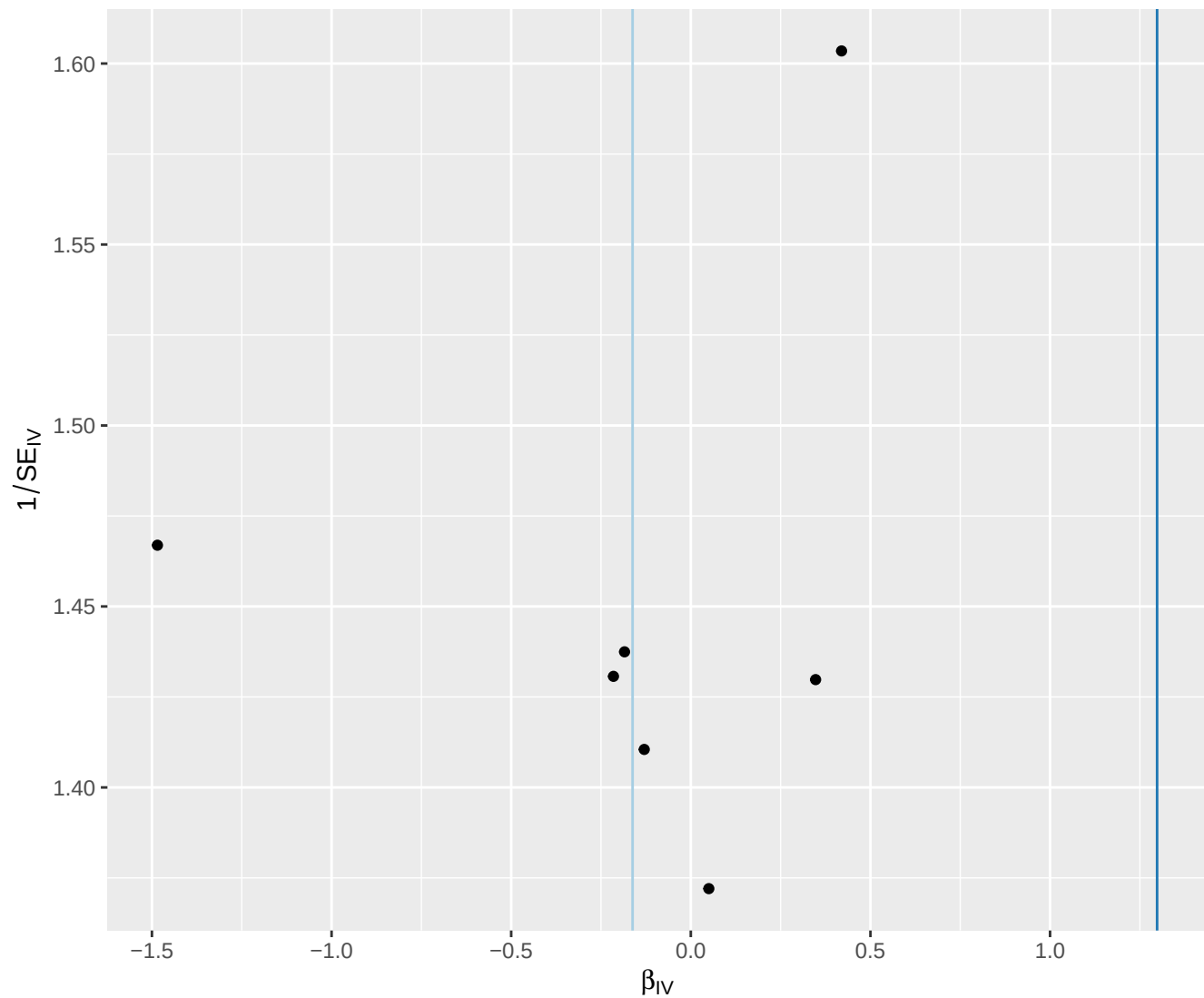
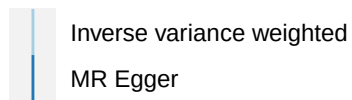
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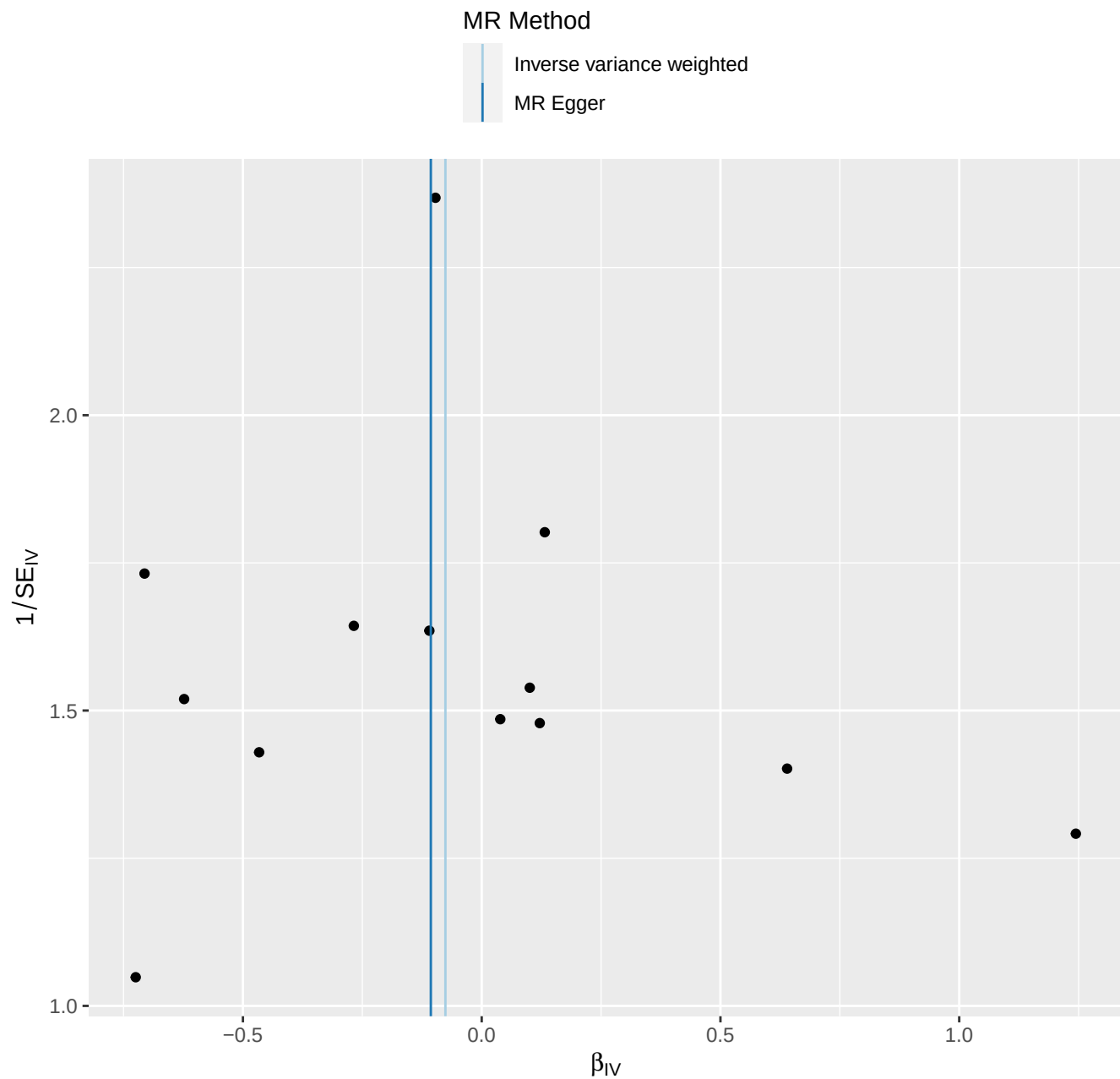


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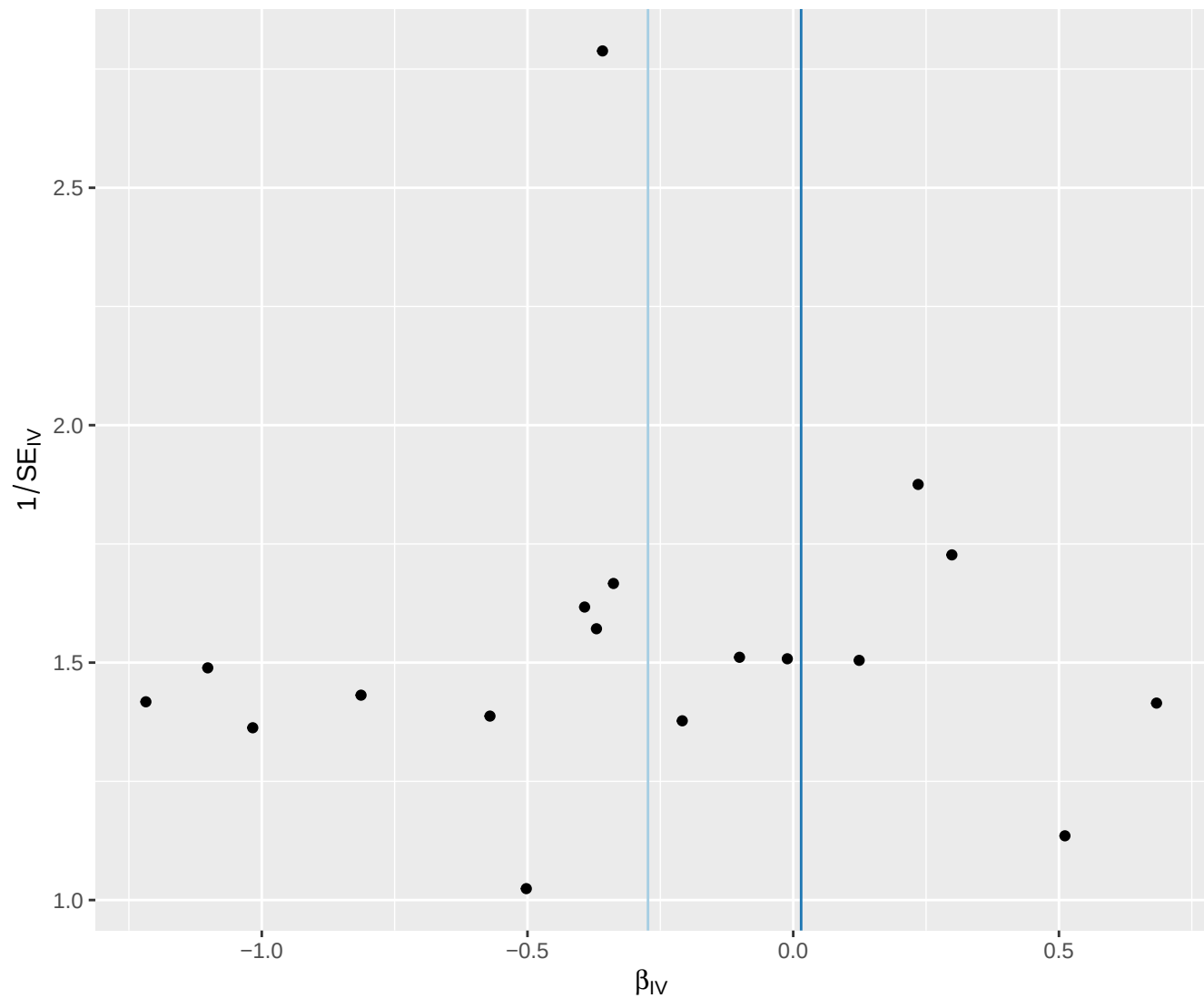
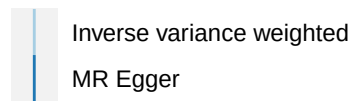


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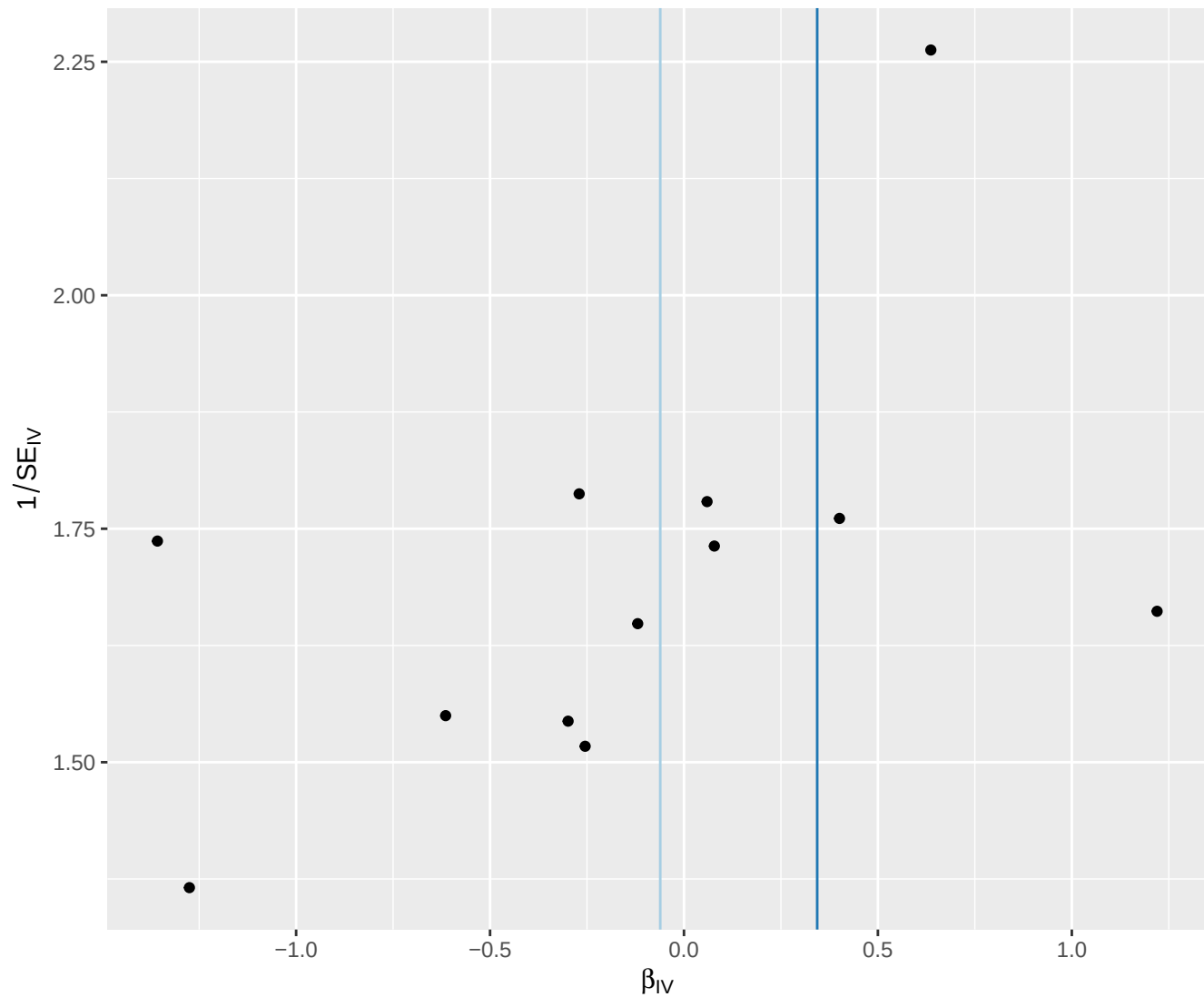
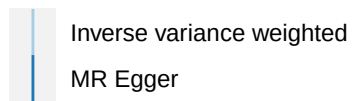


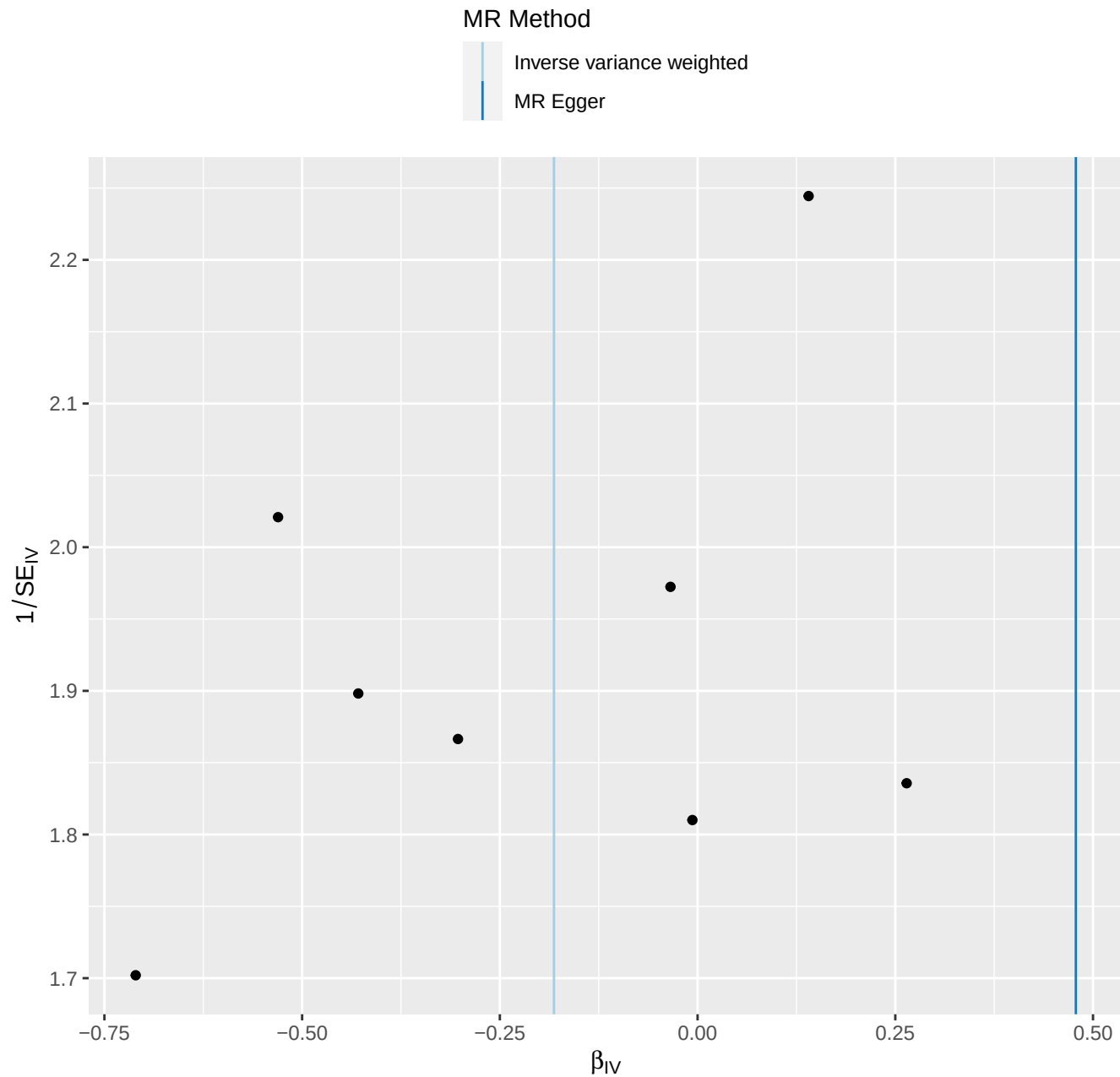


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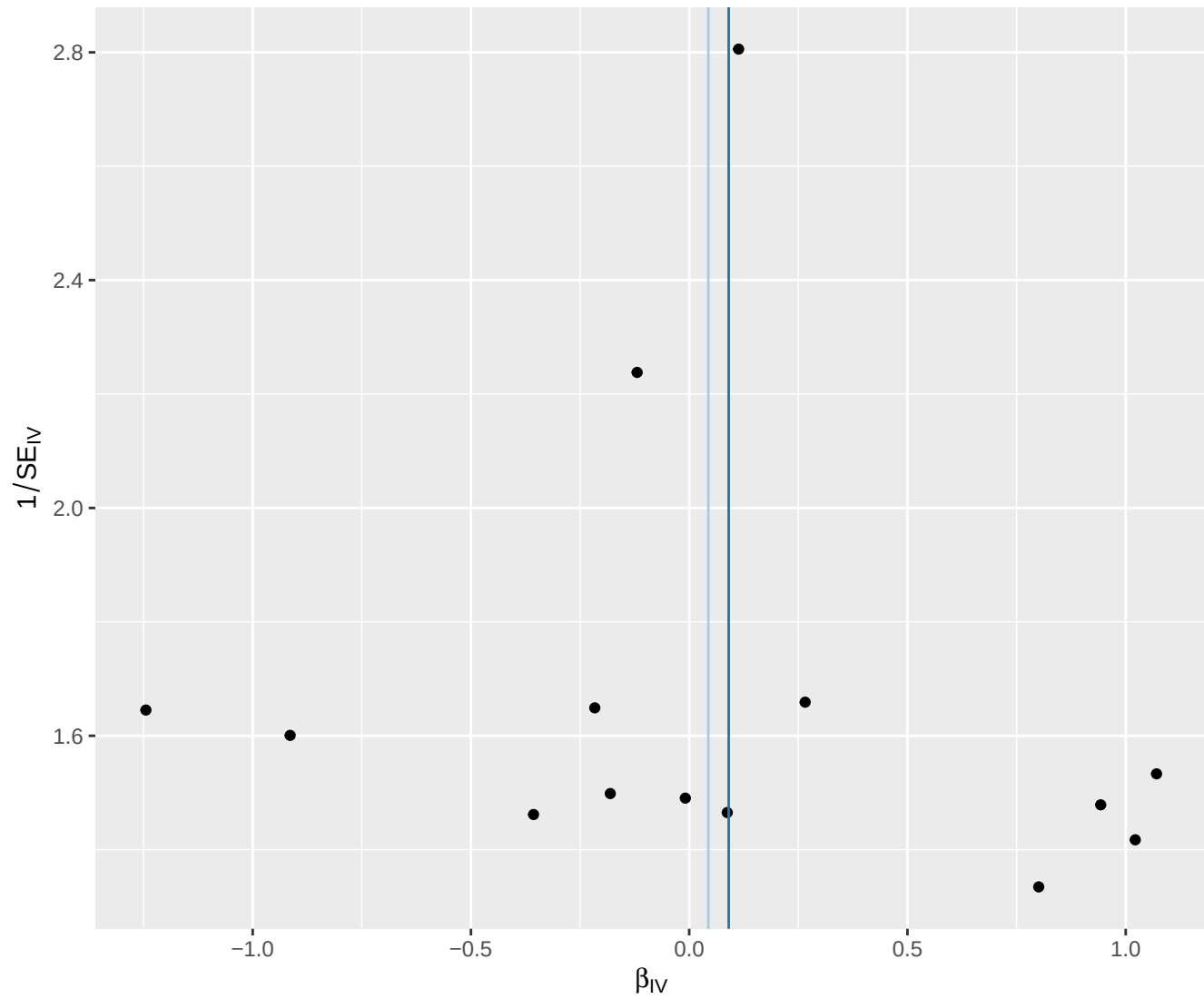
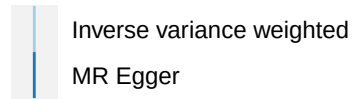


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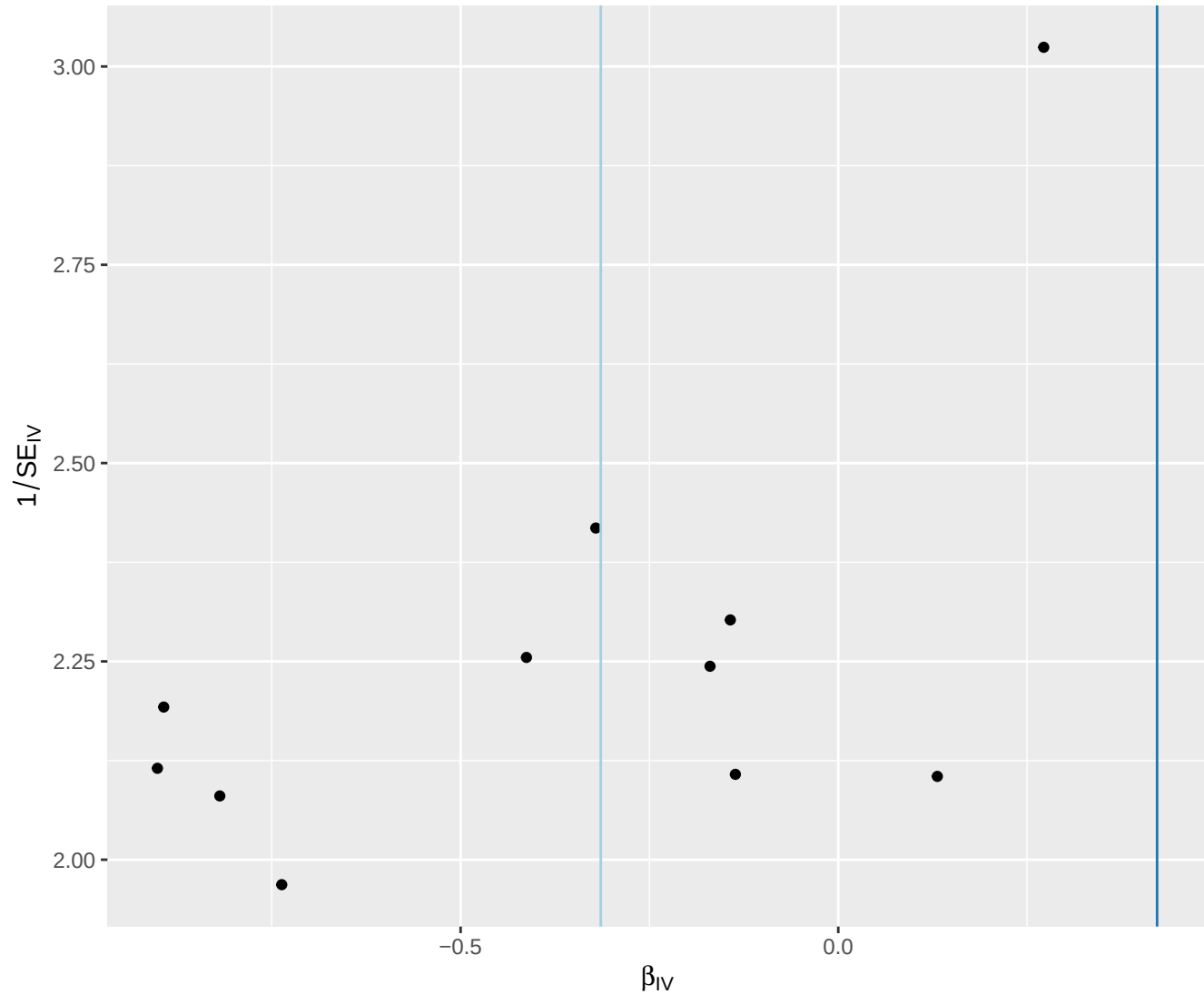
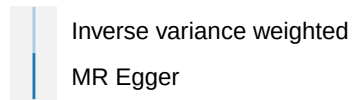




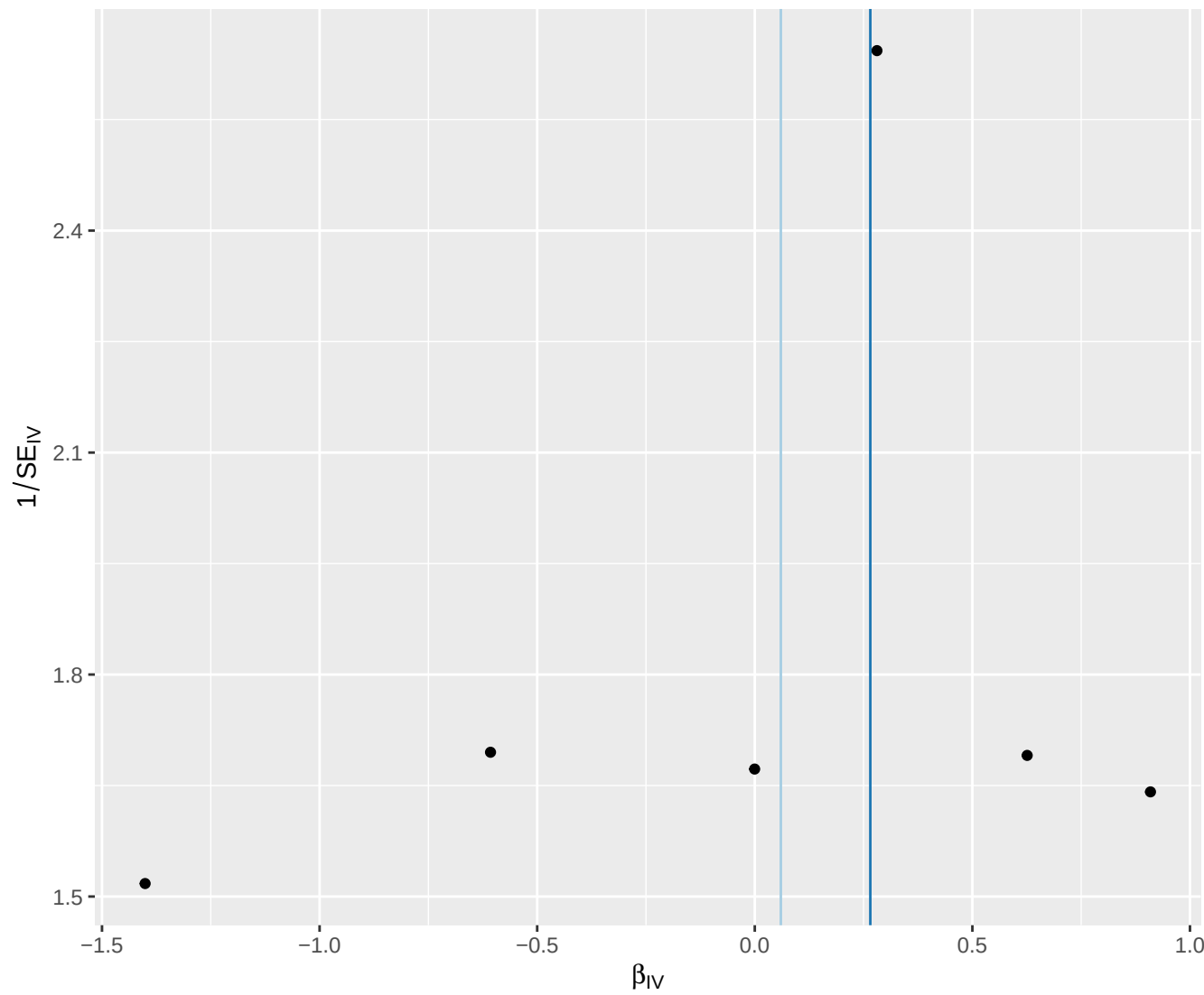
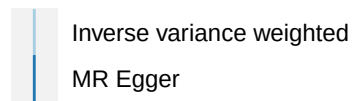
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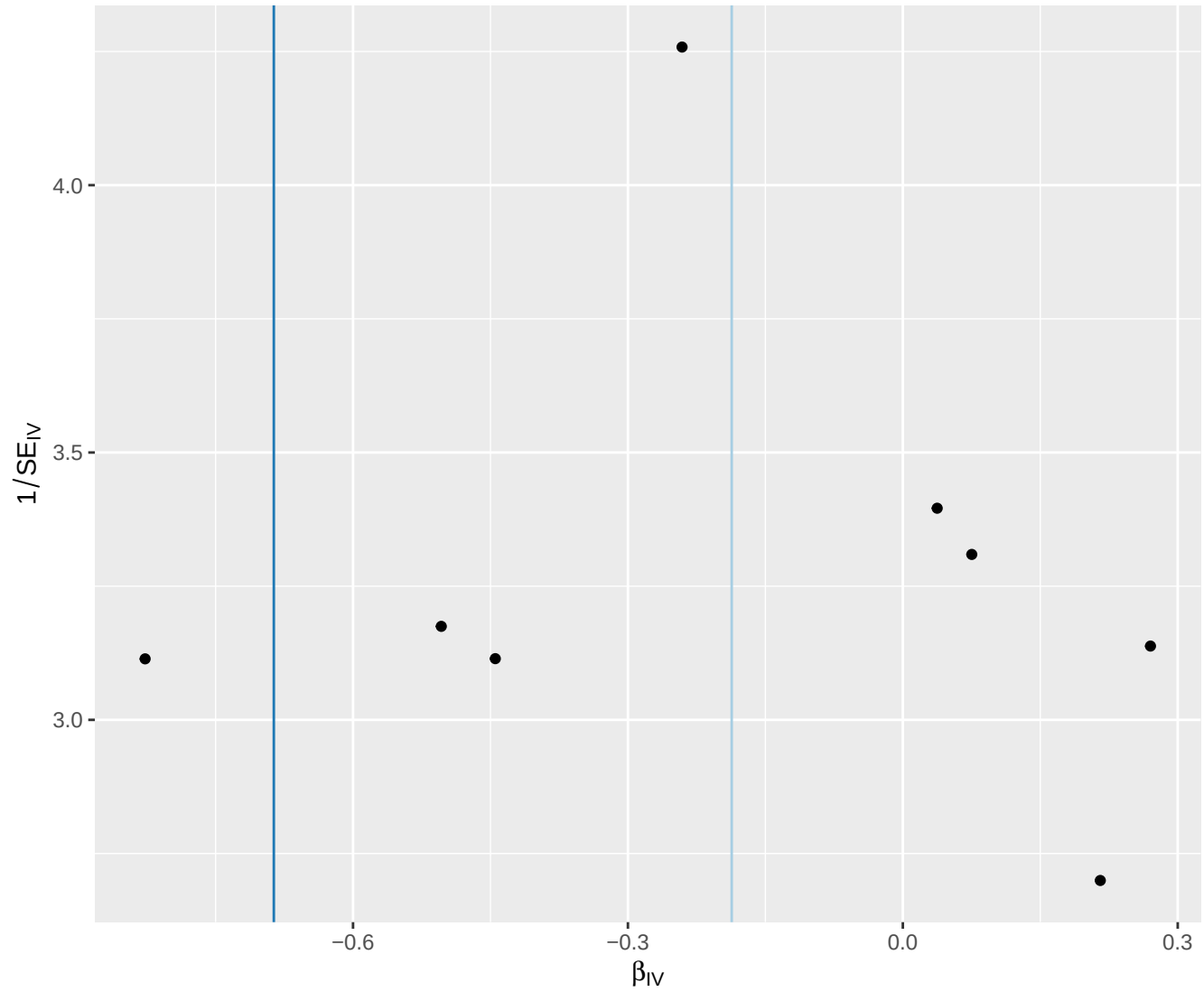
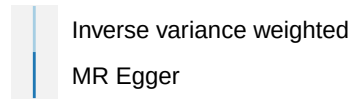
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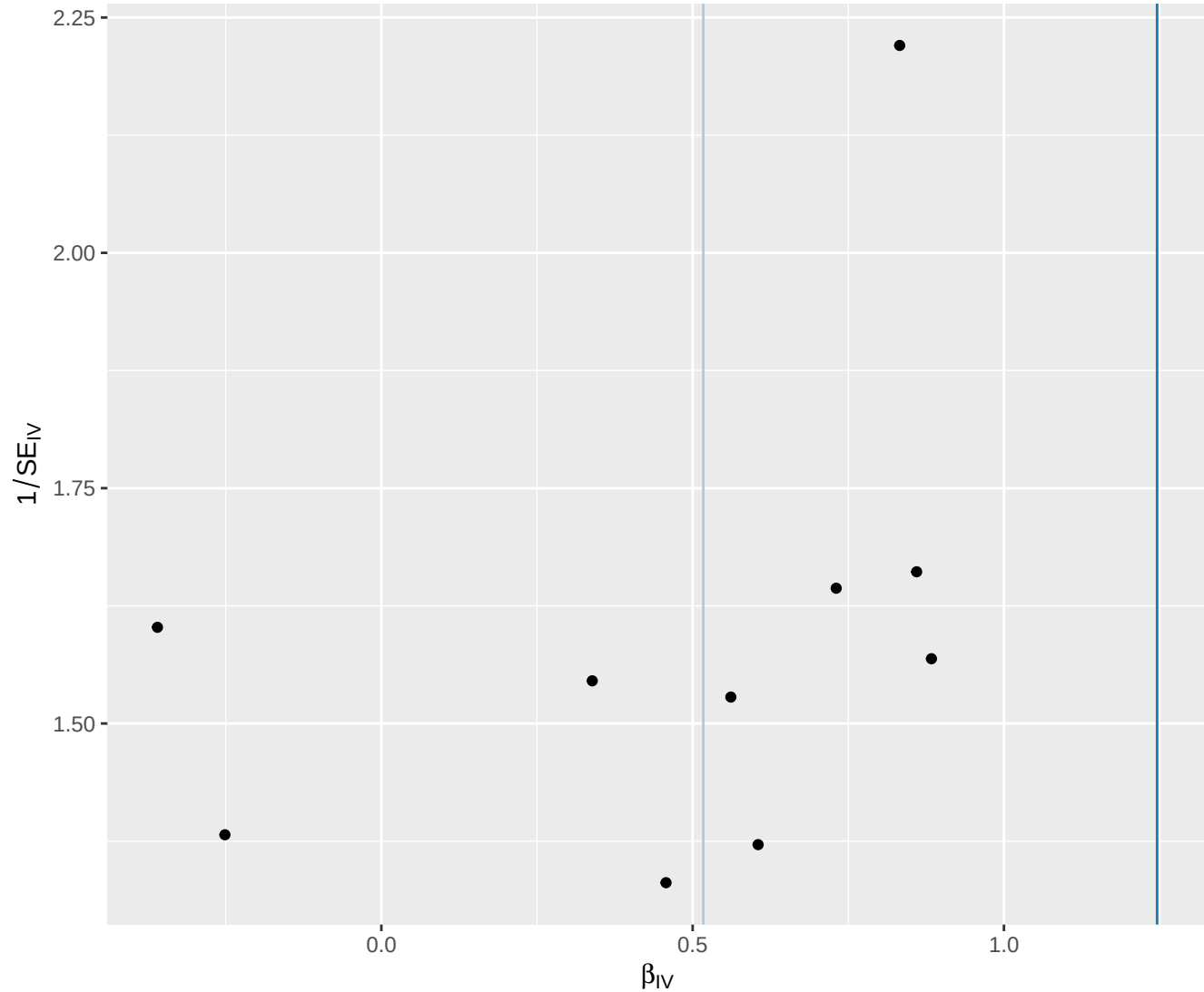
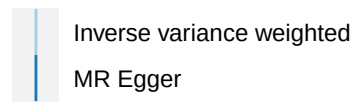
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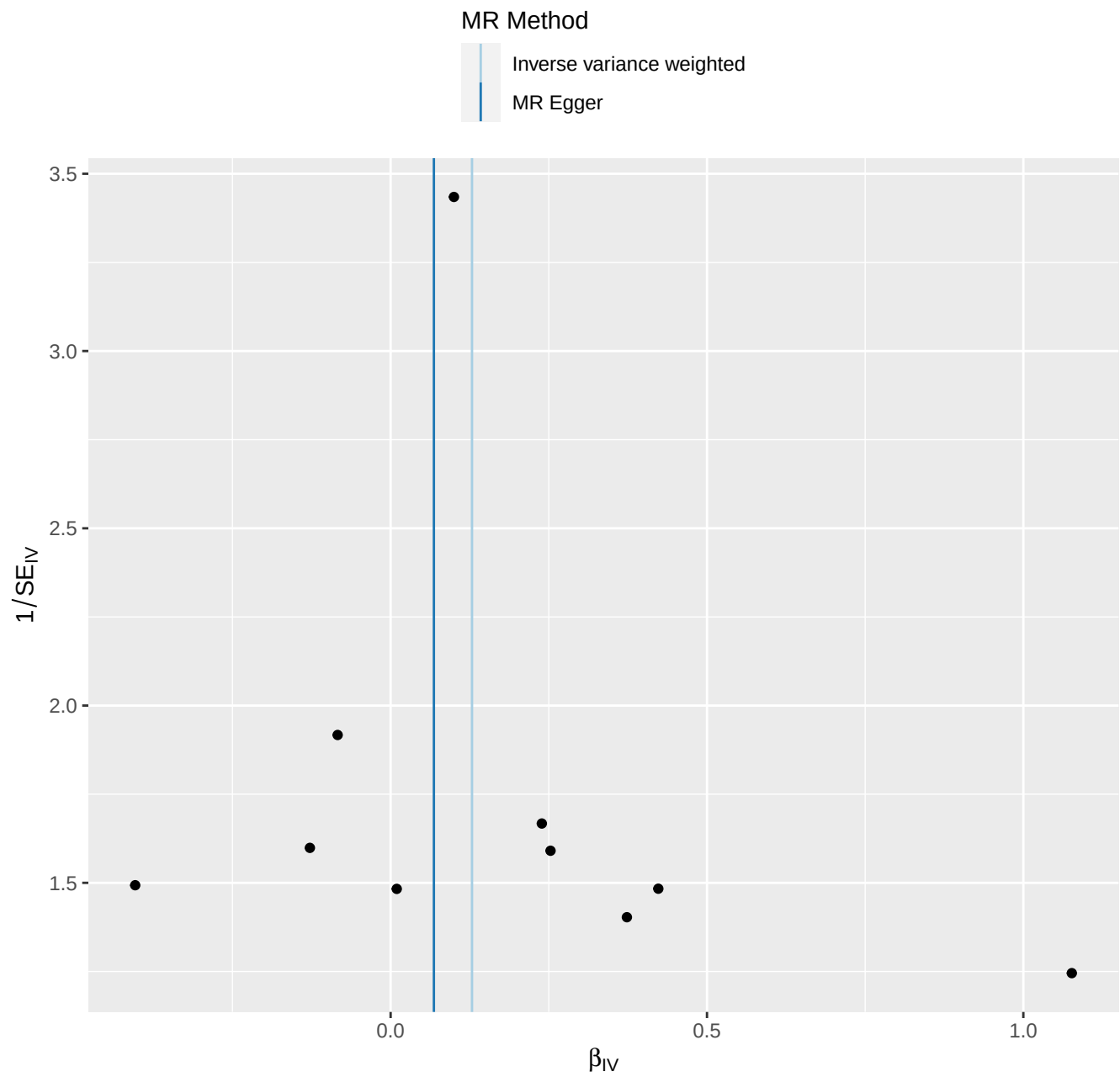


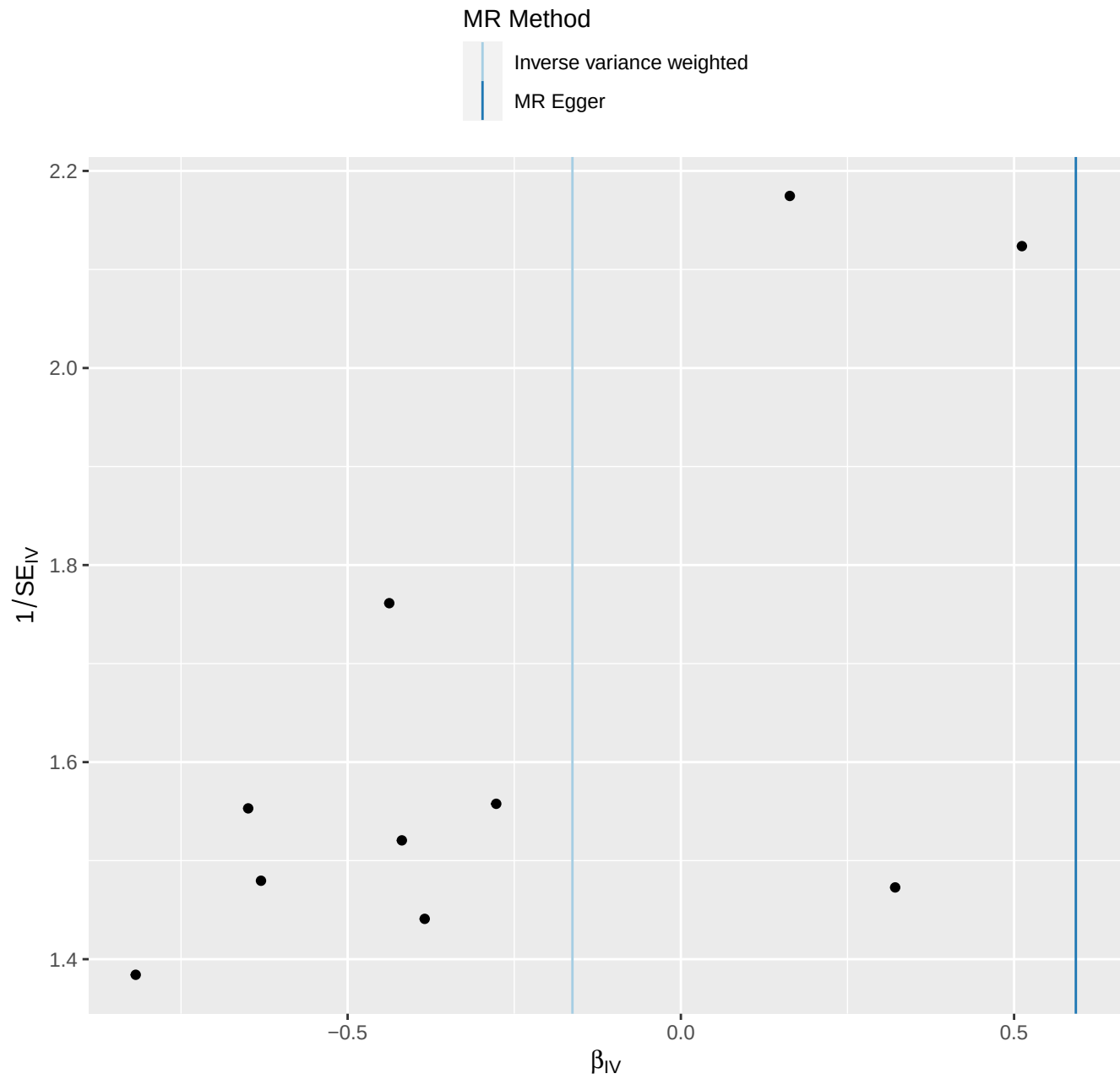
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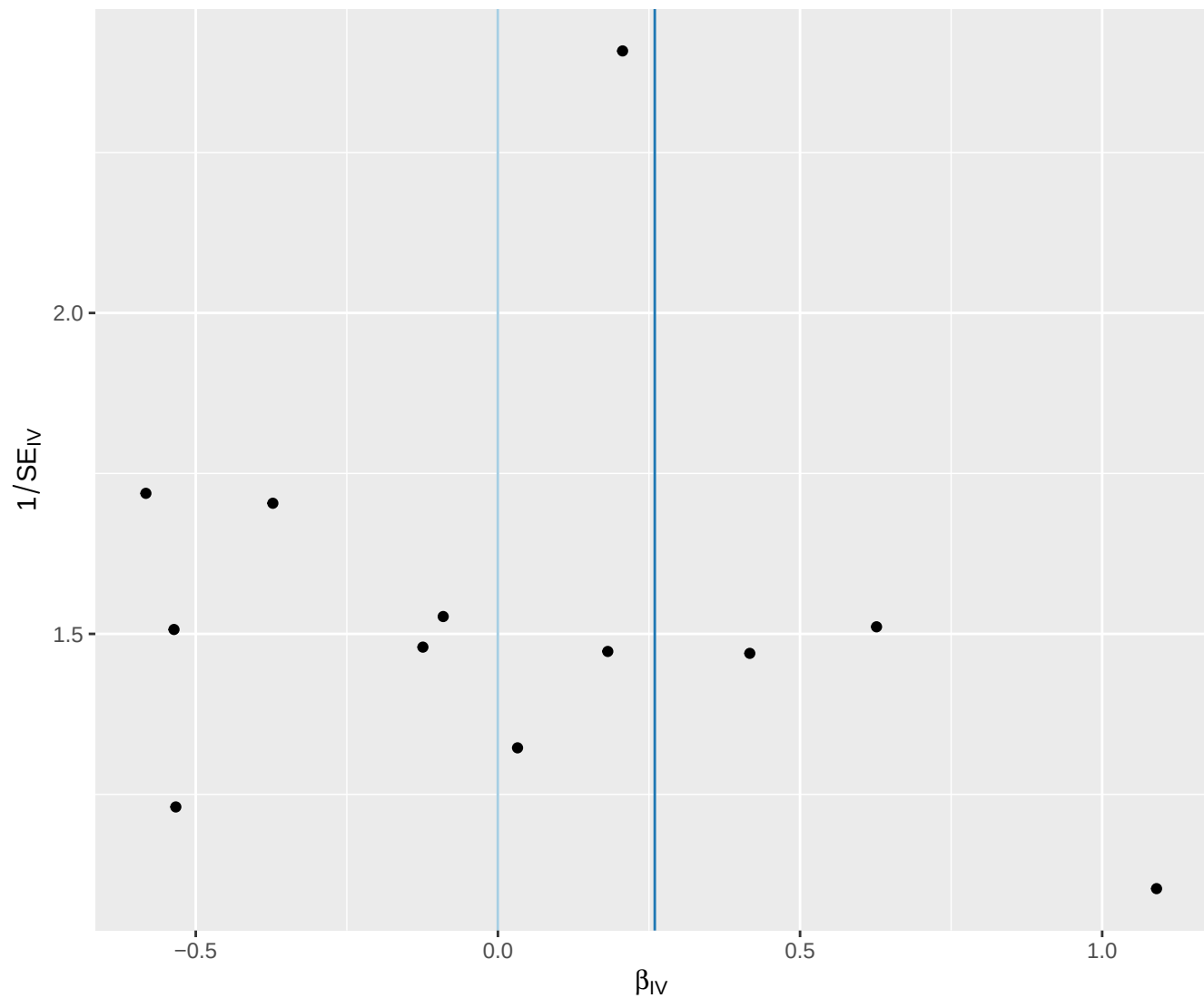
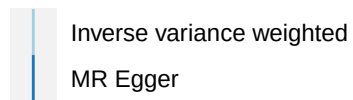
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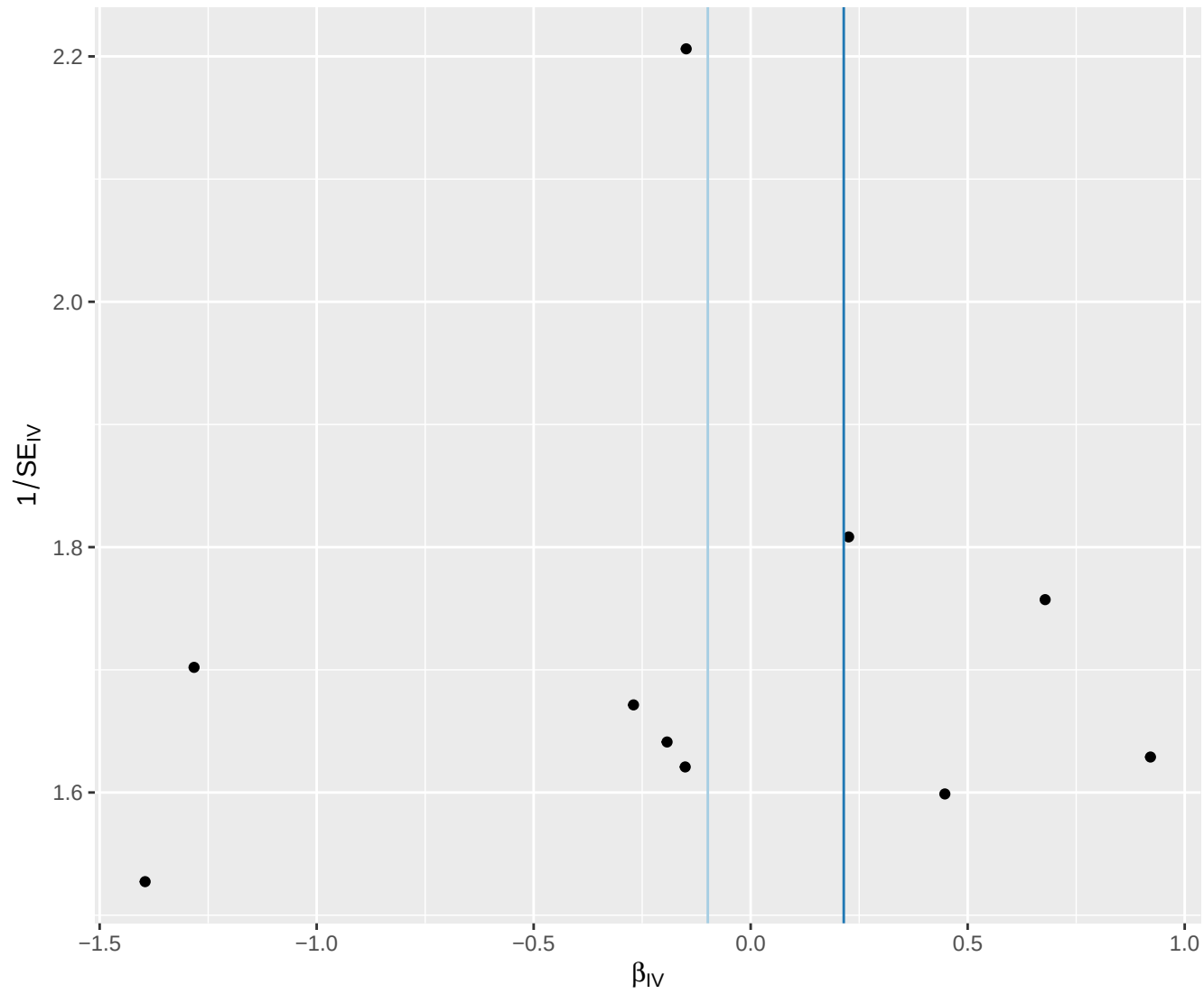
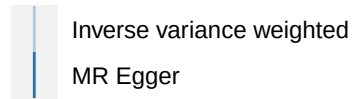




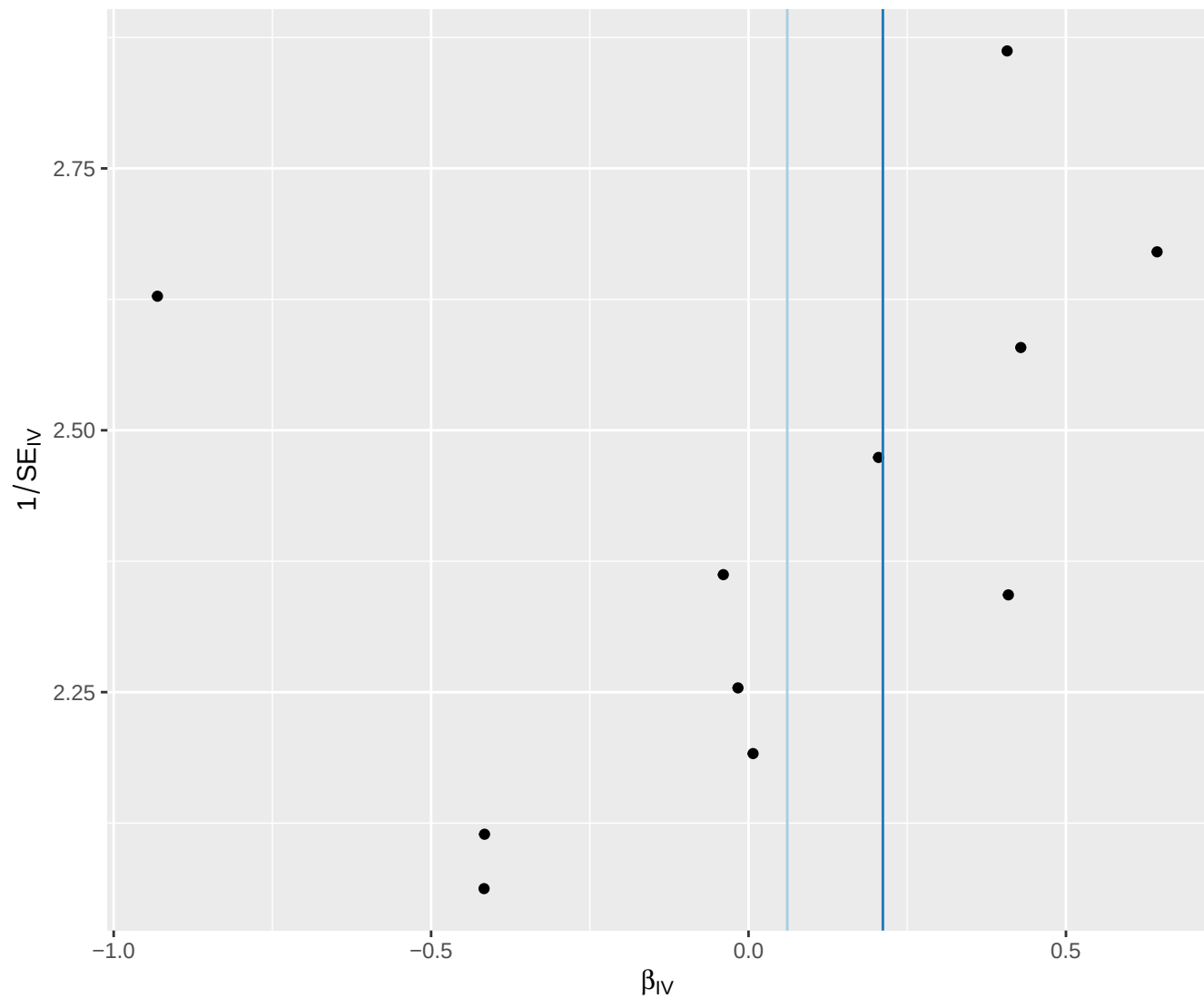
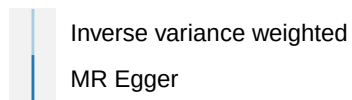
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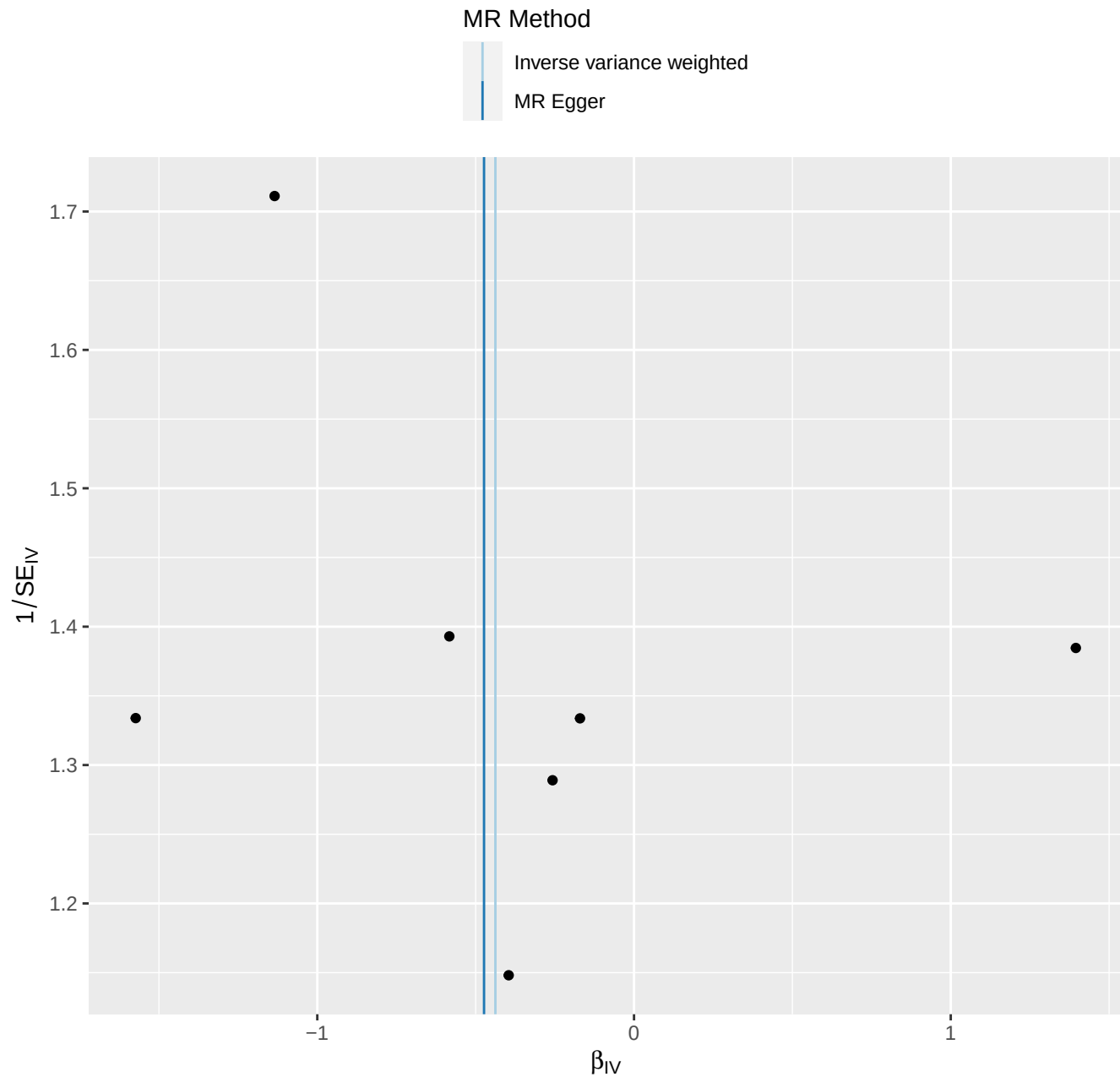


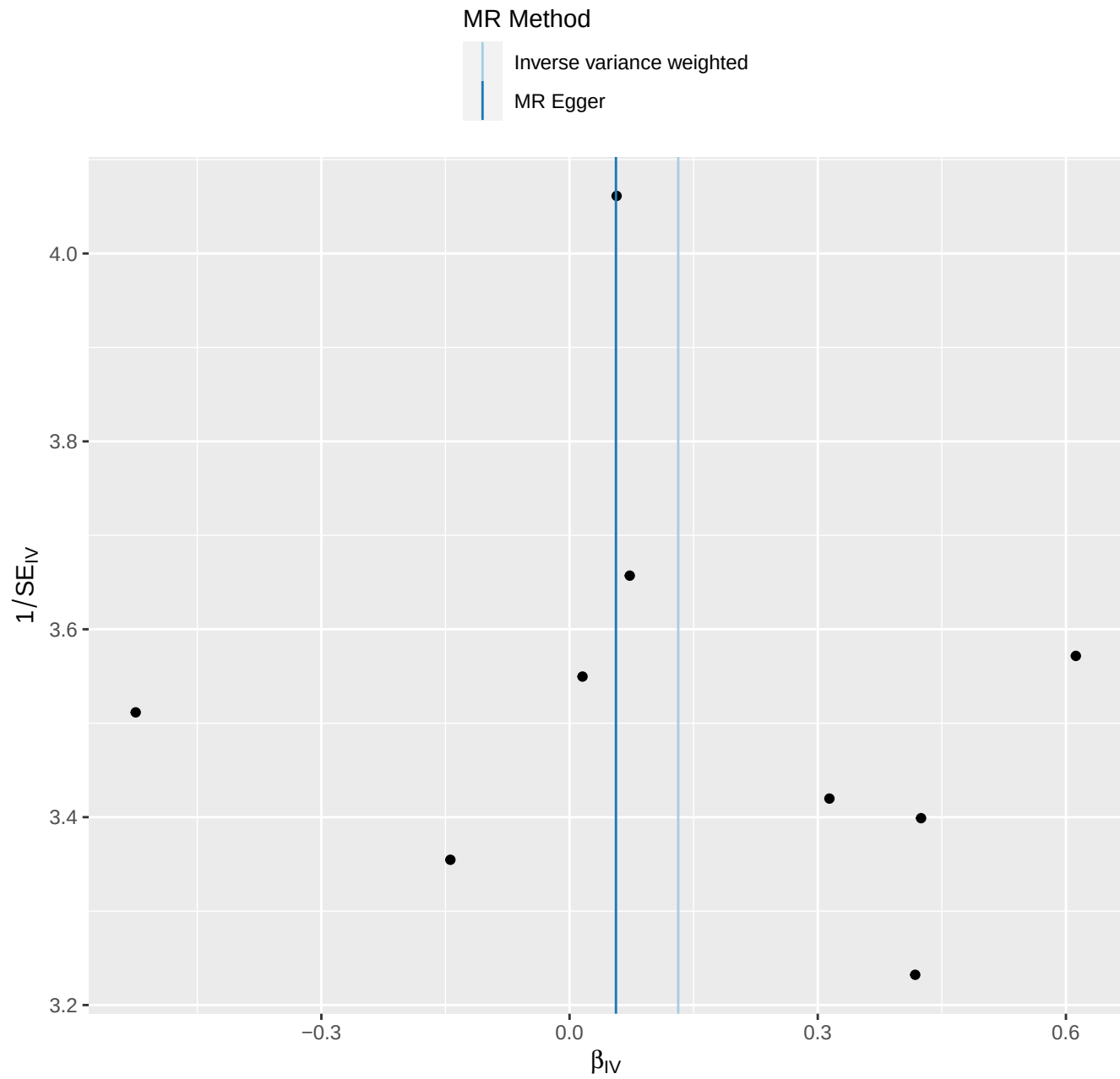
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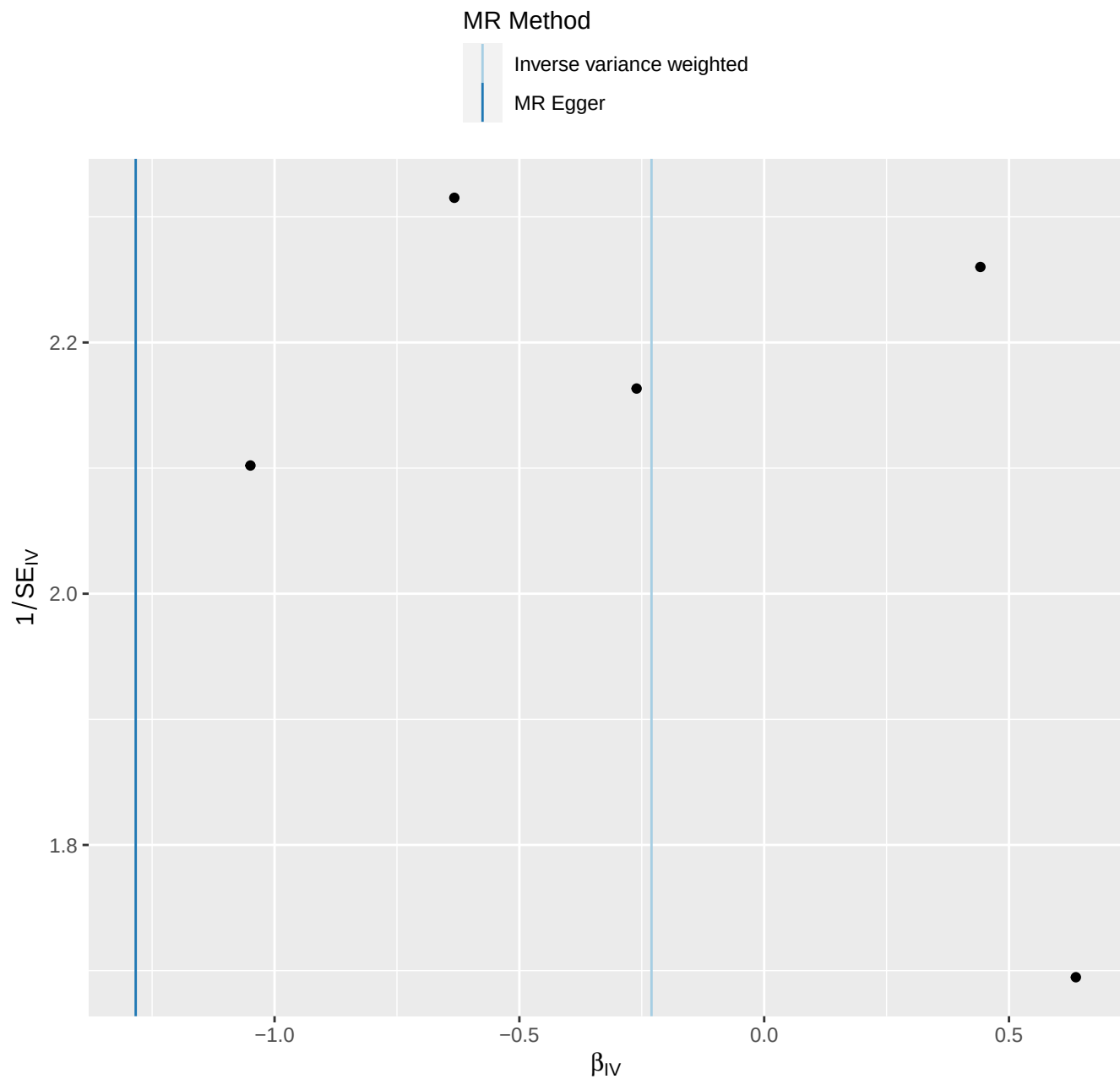


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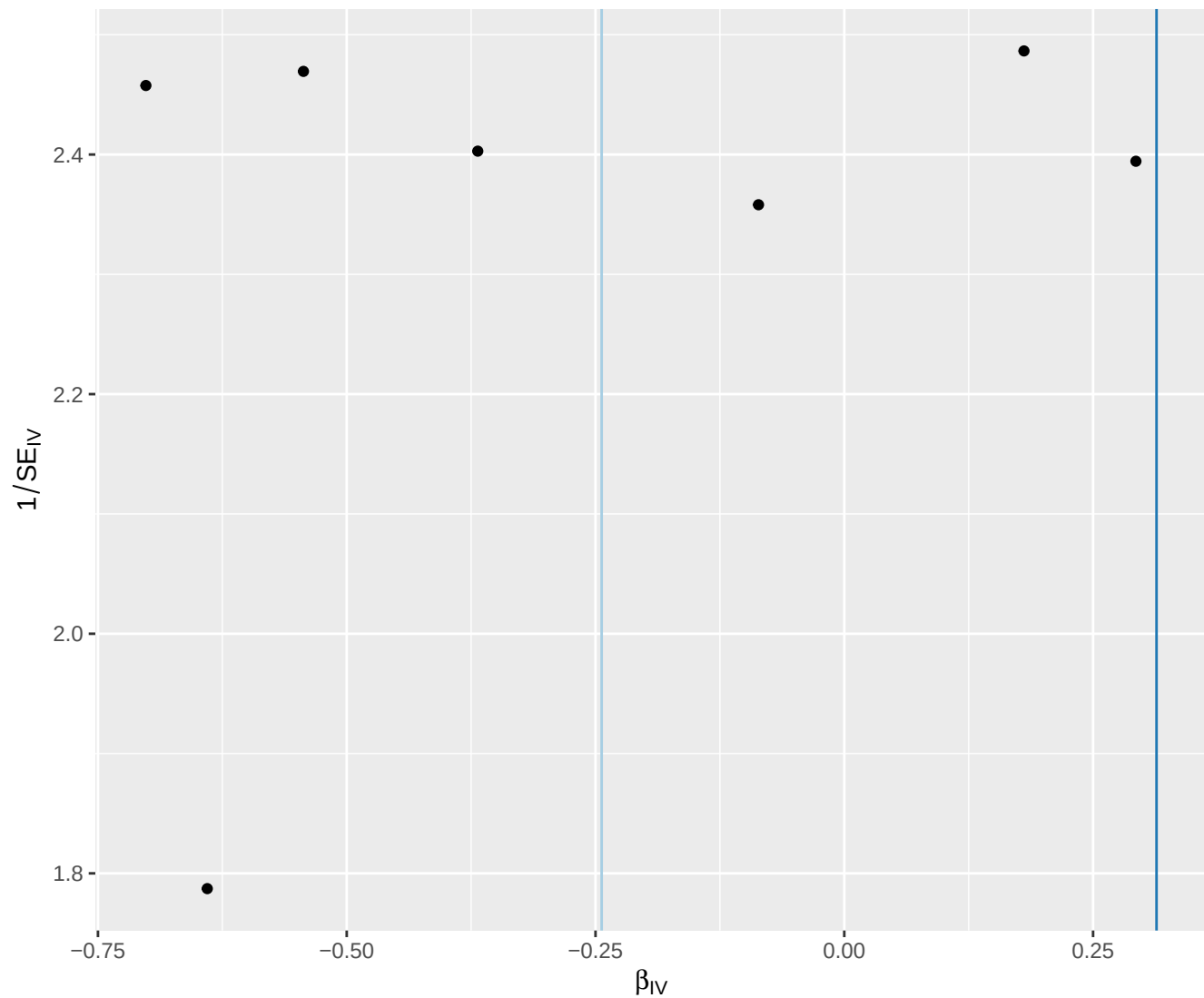
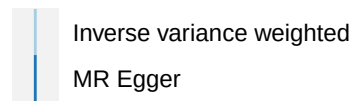


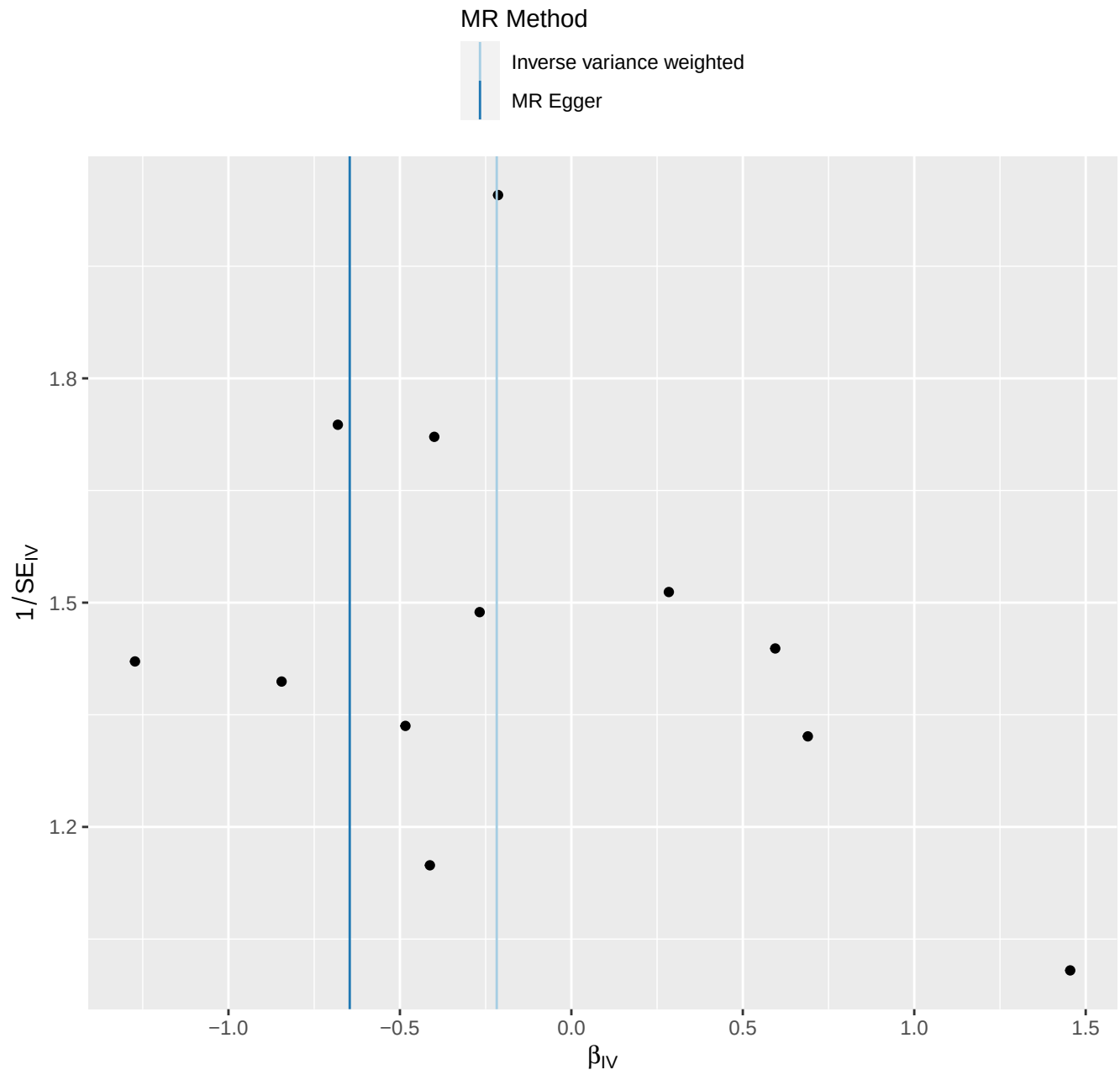




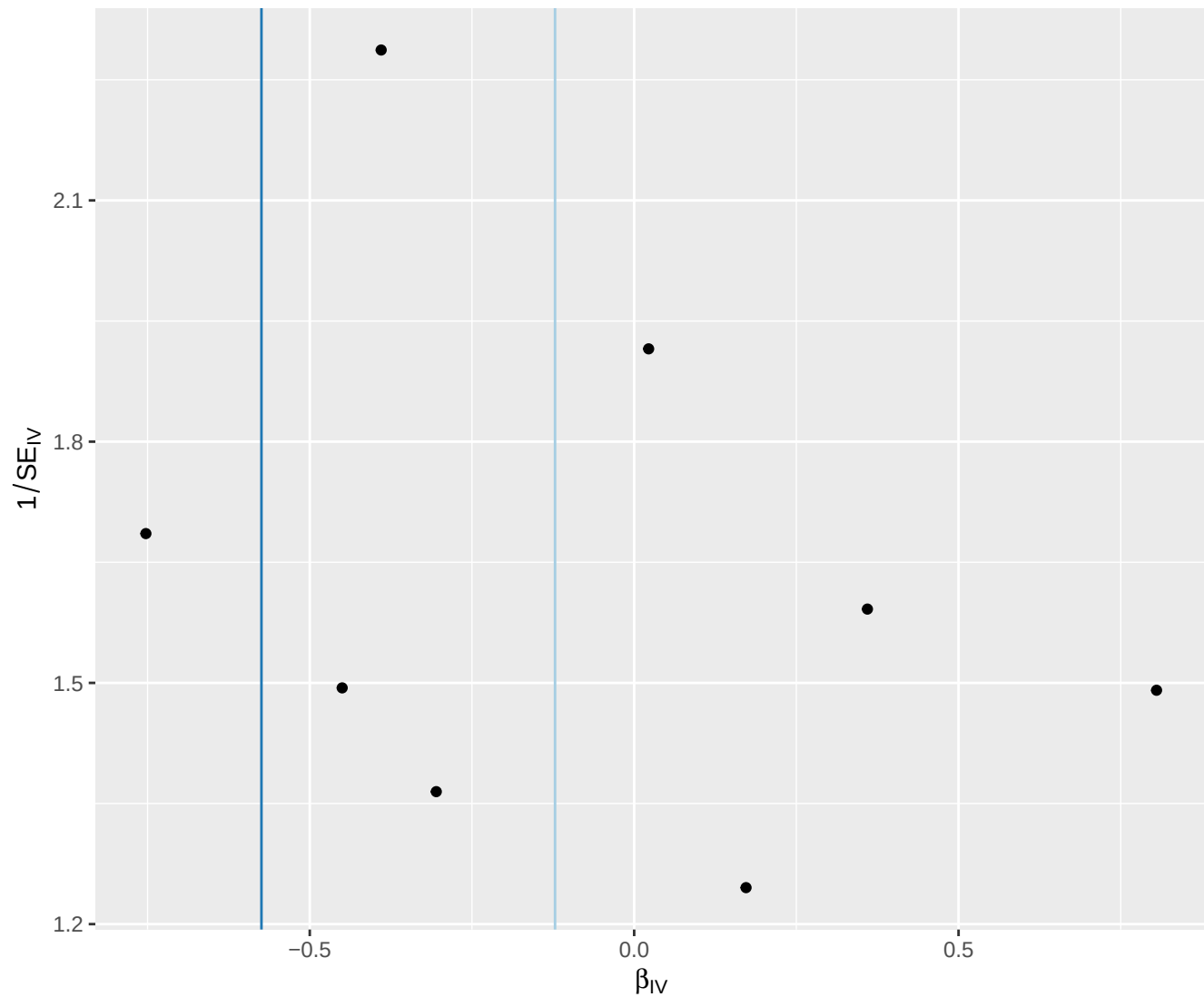
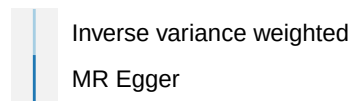


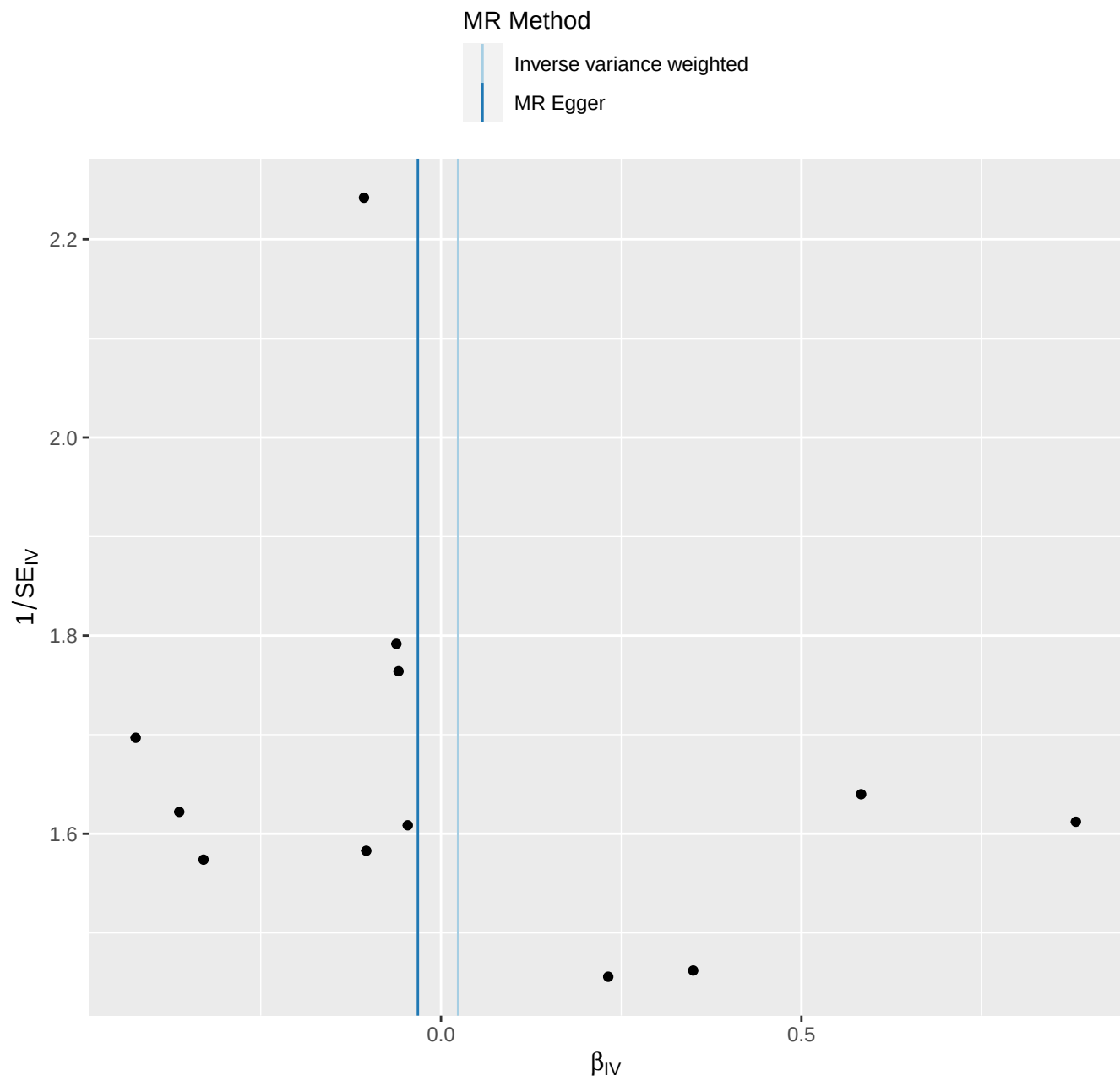
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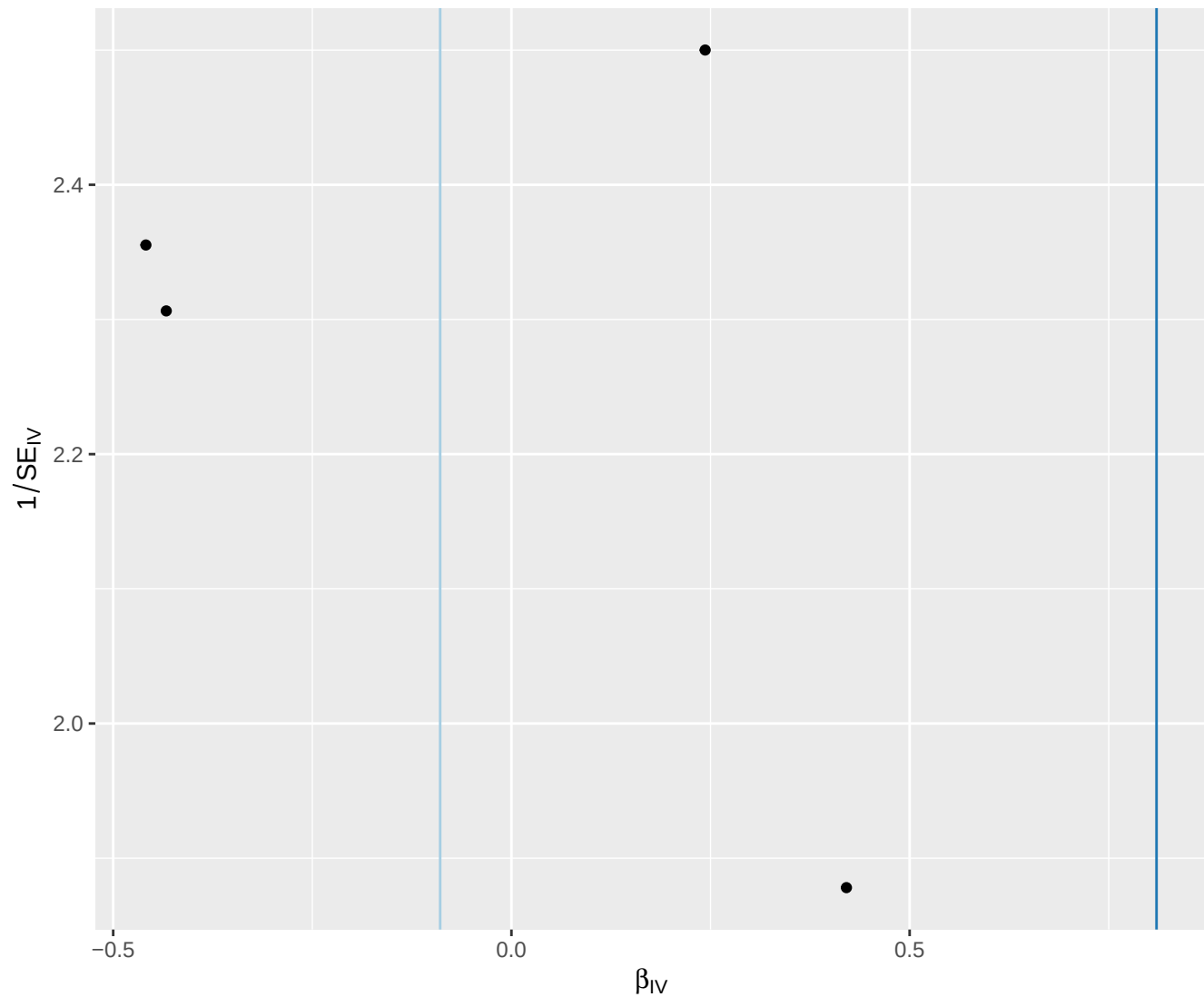
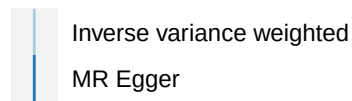


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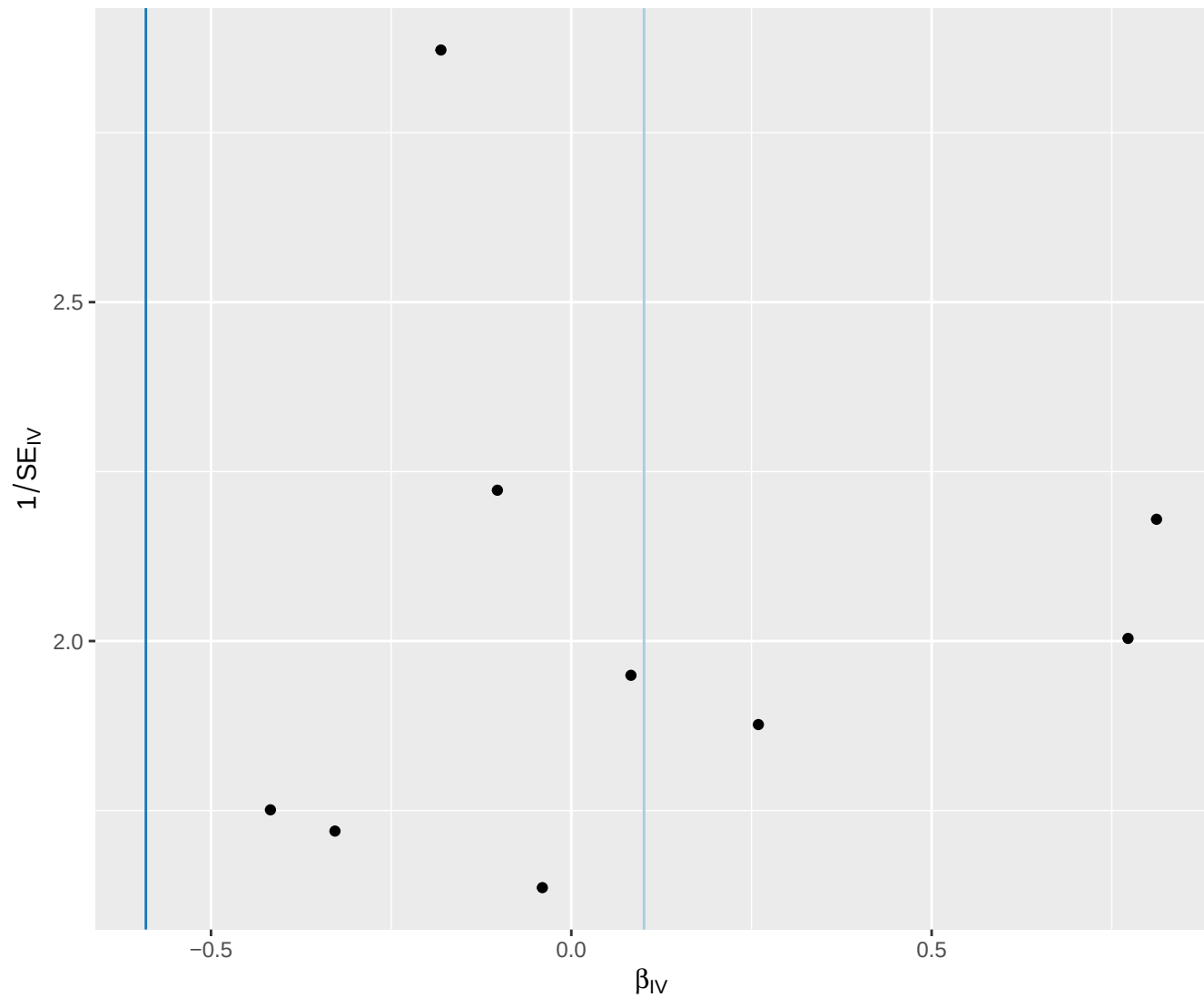
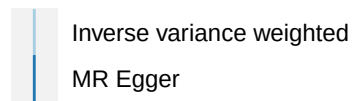




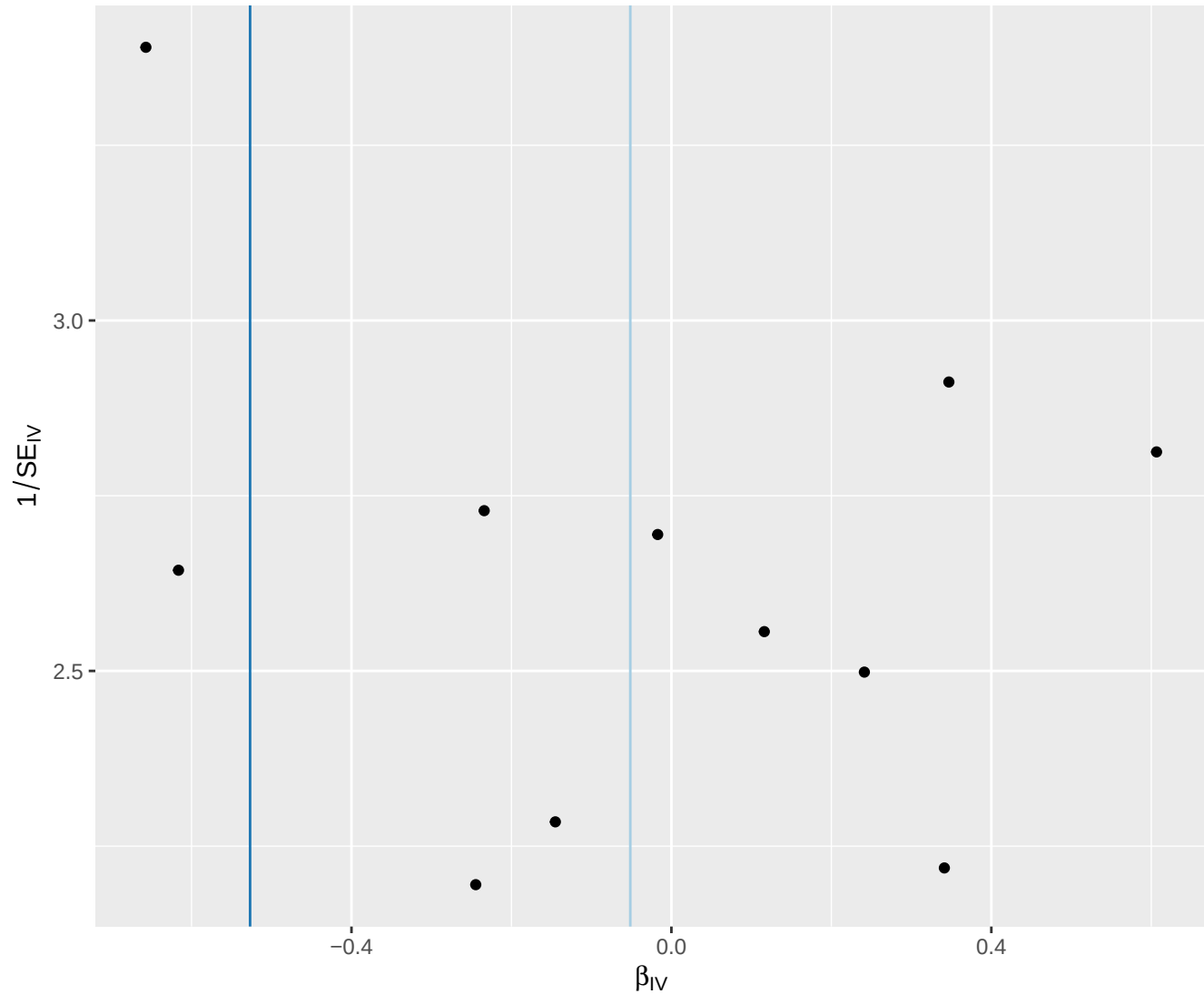
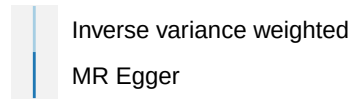
MR Method



MR Method

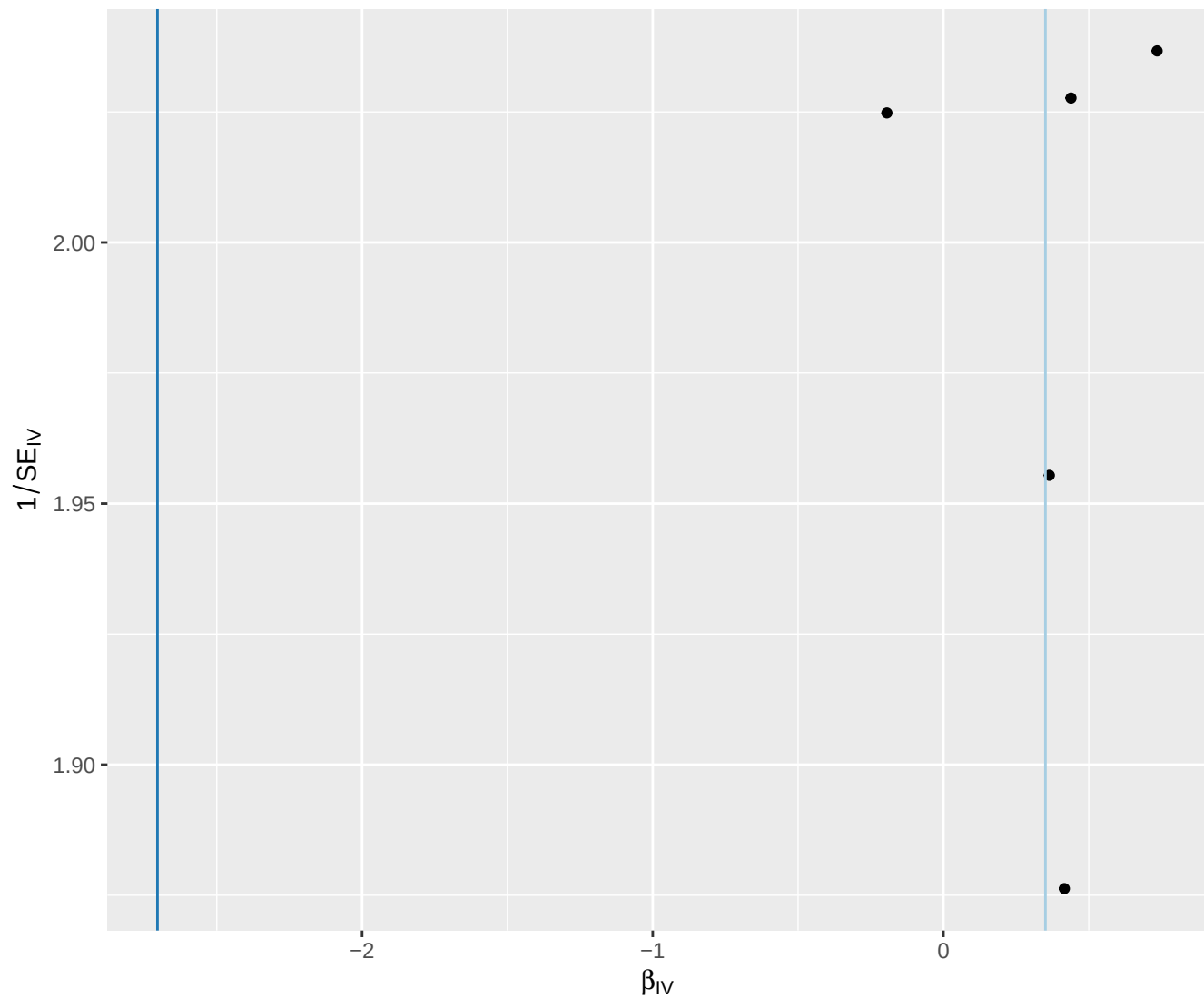


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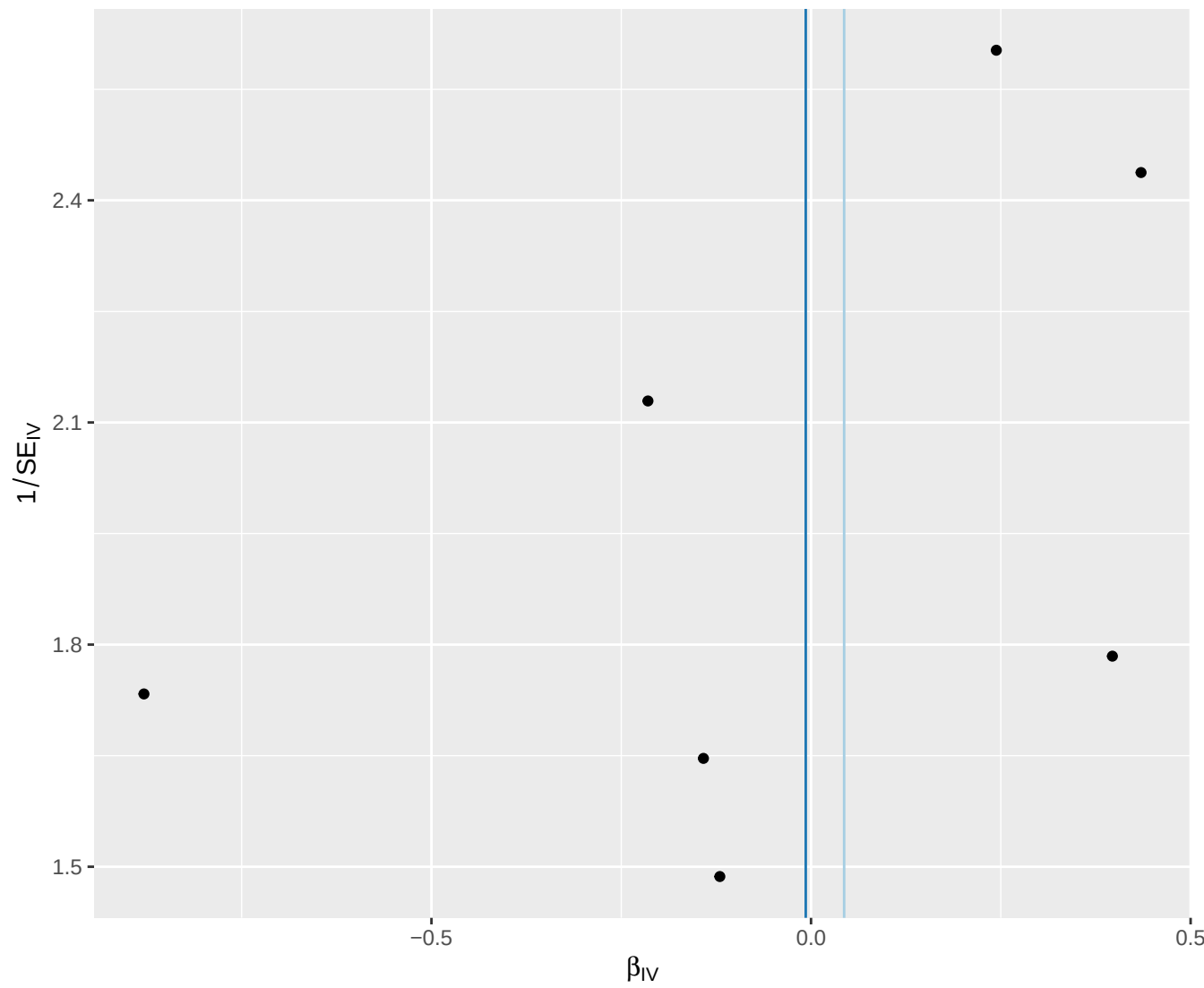
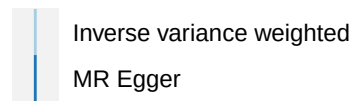


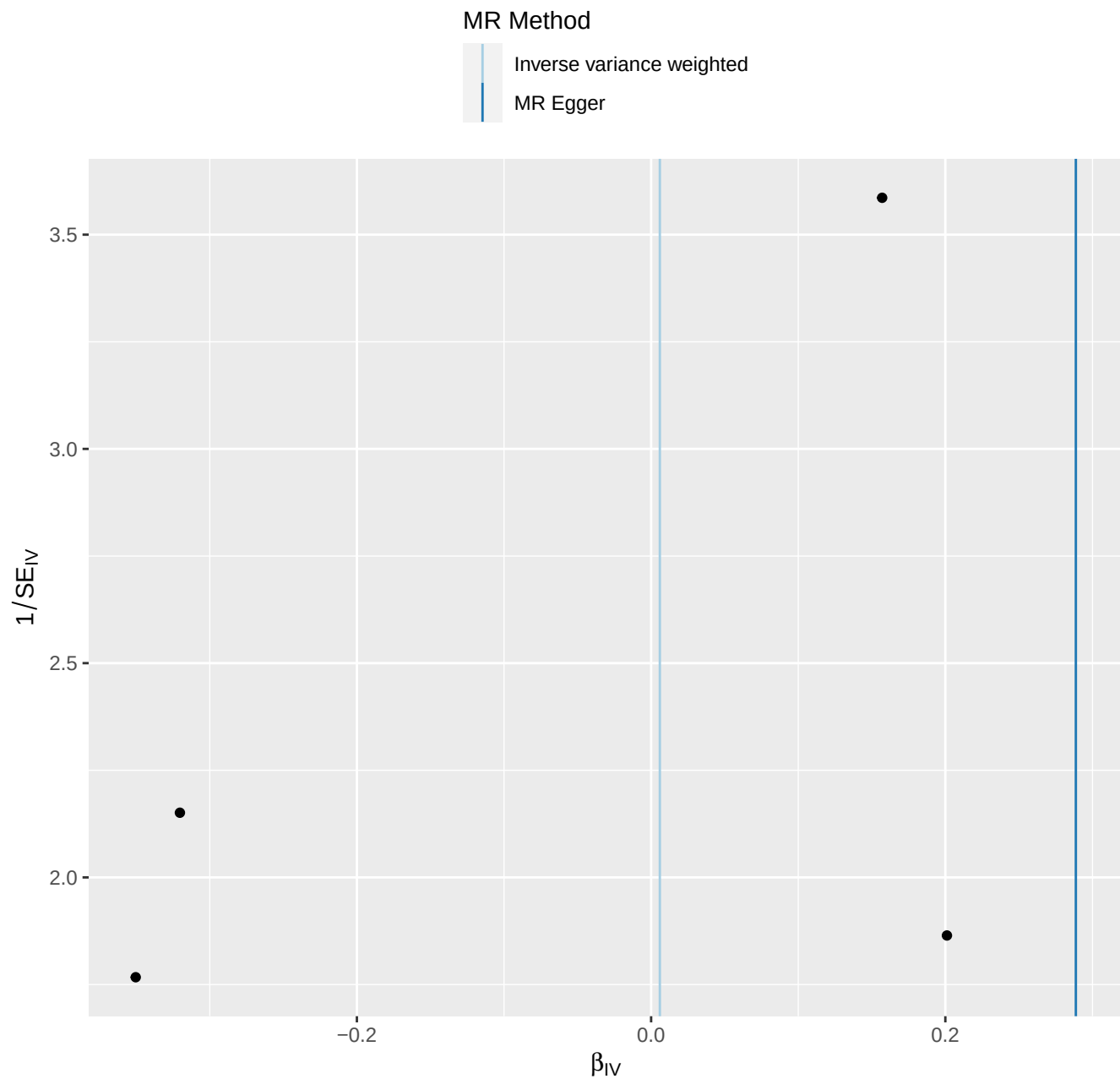
MR Method

- Inverse variance weighted
- MR Egger

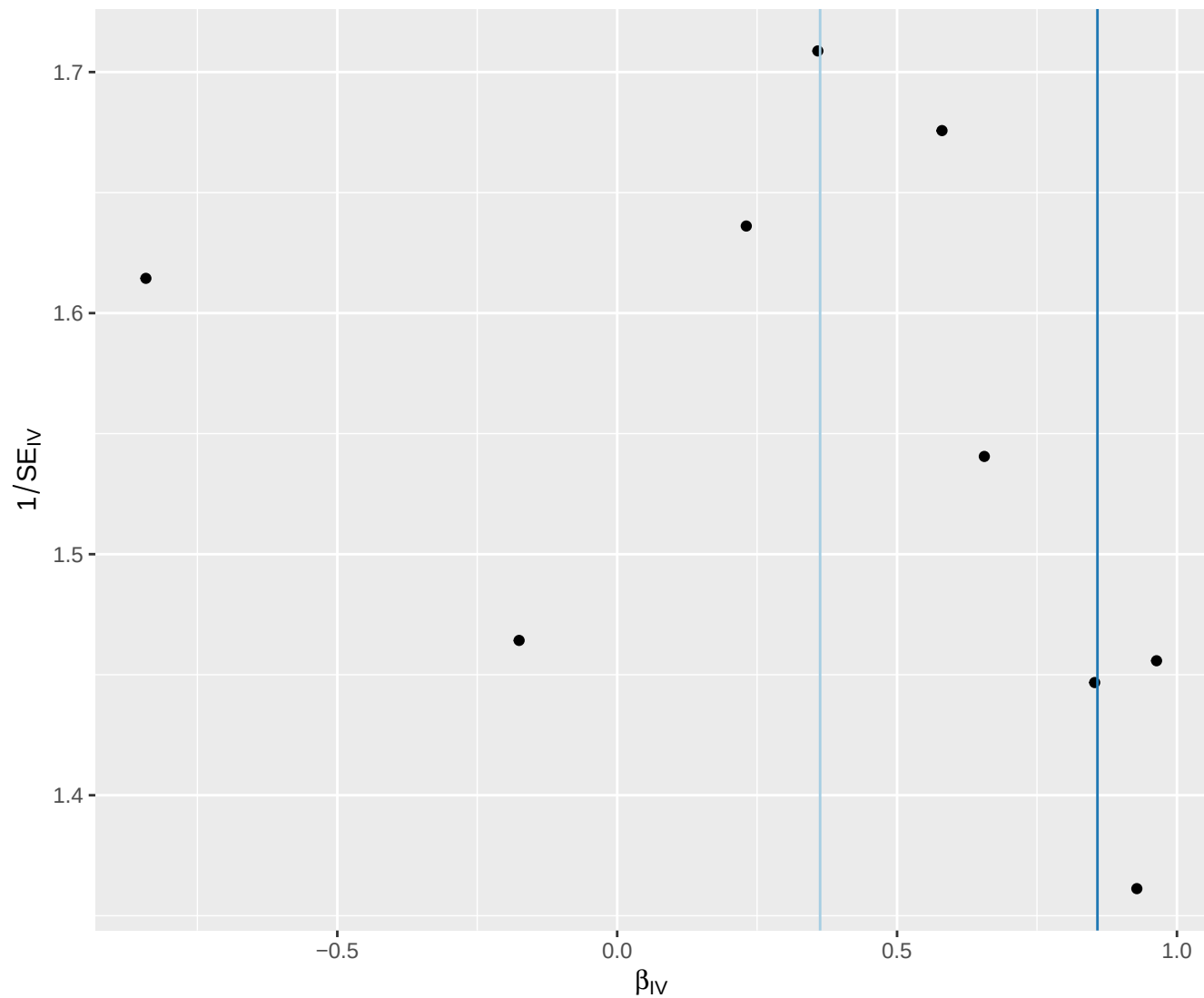
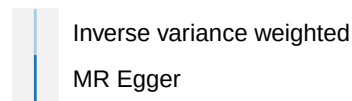


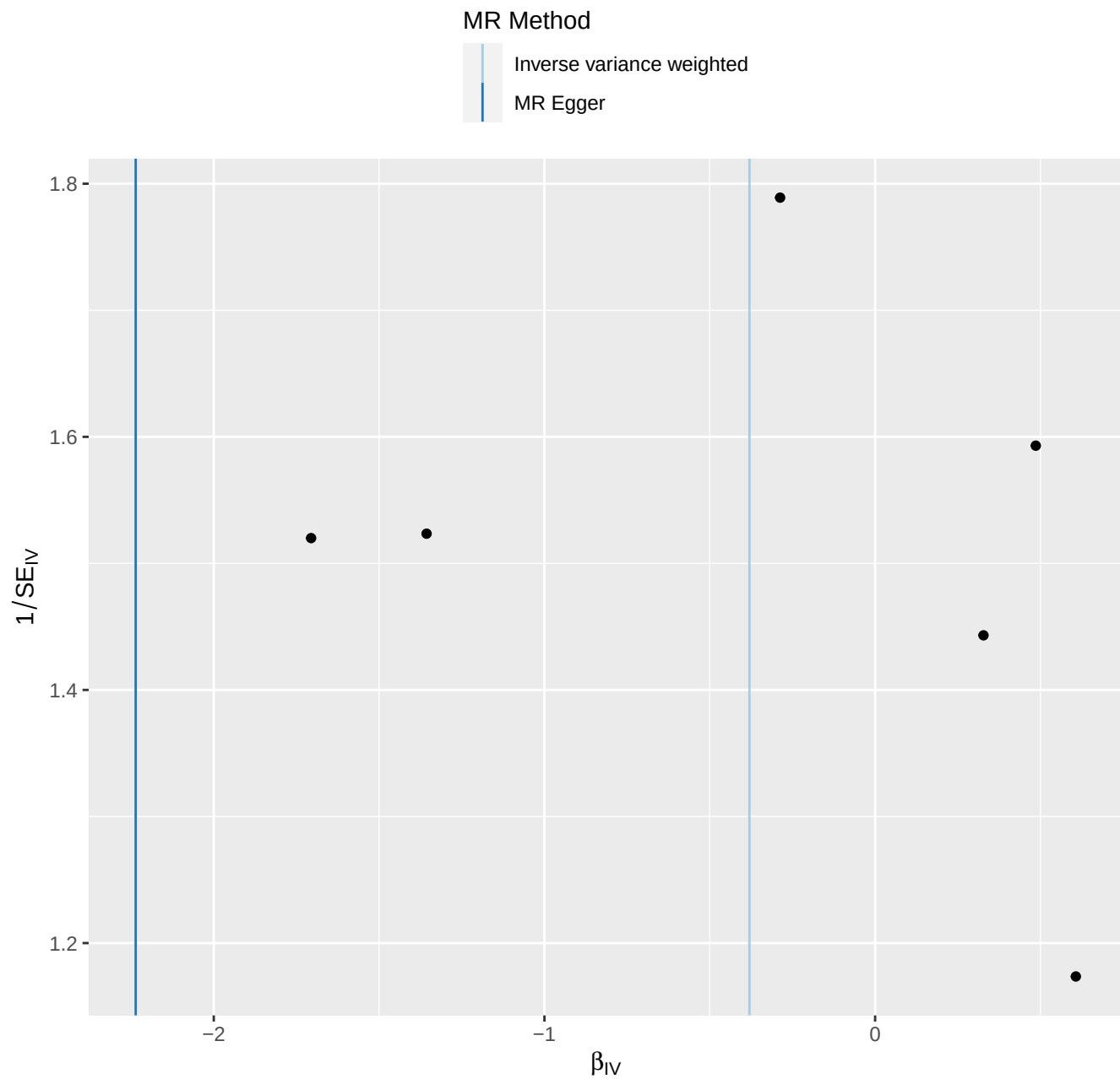
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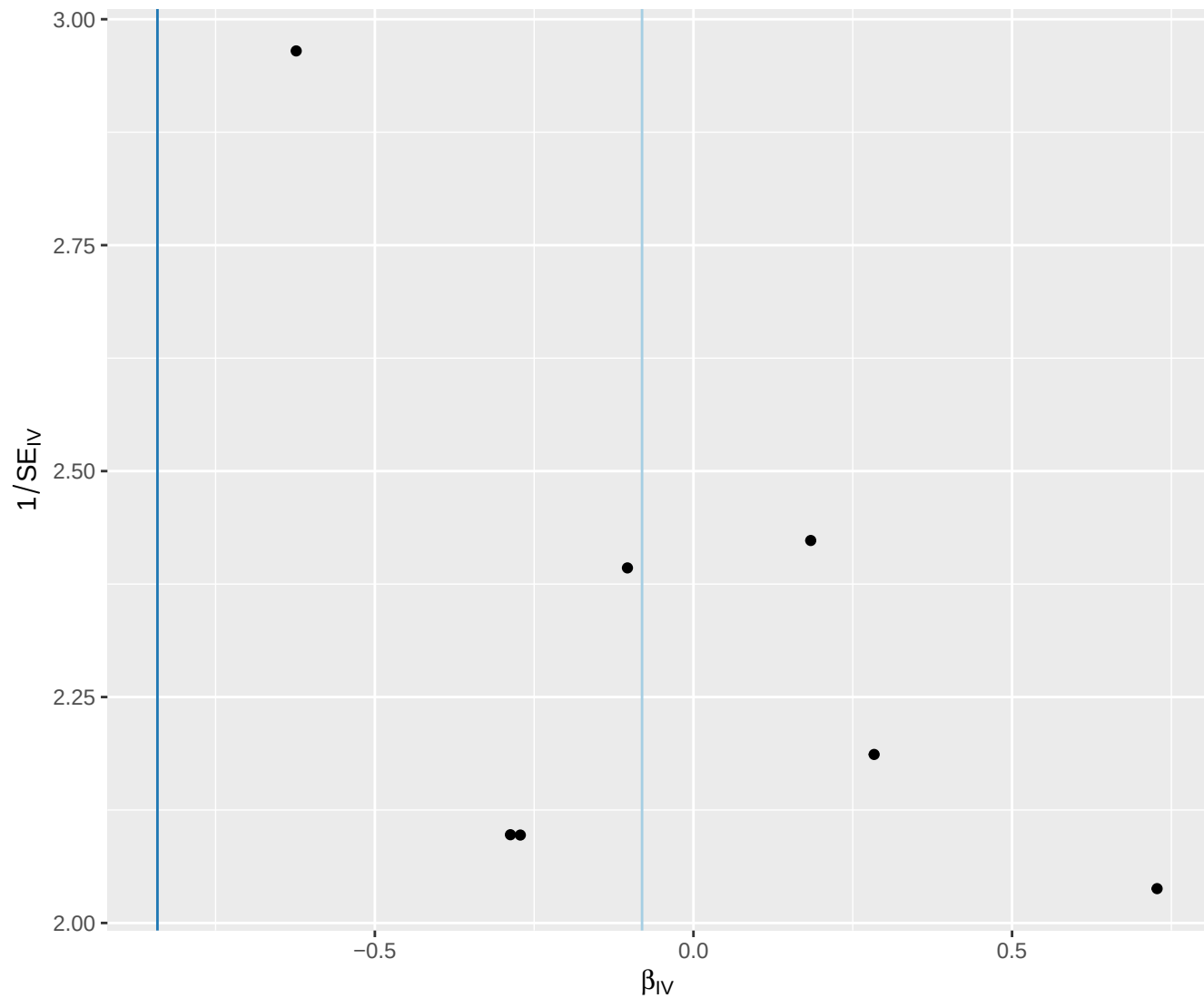
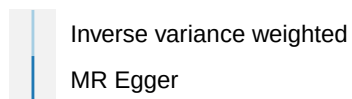


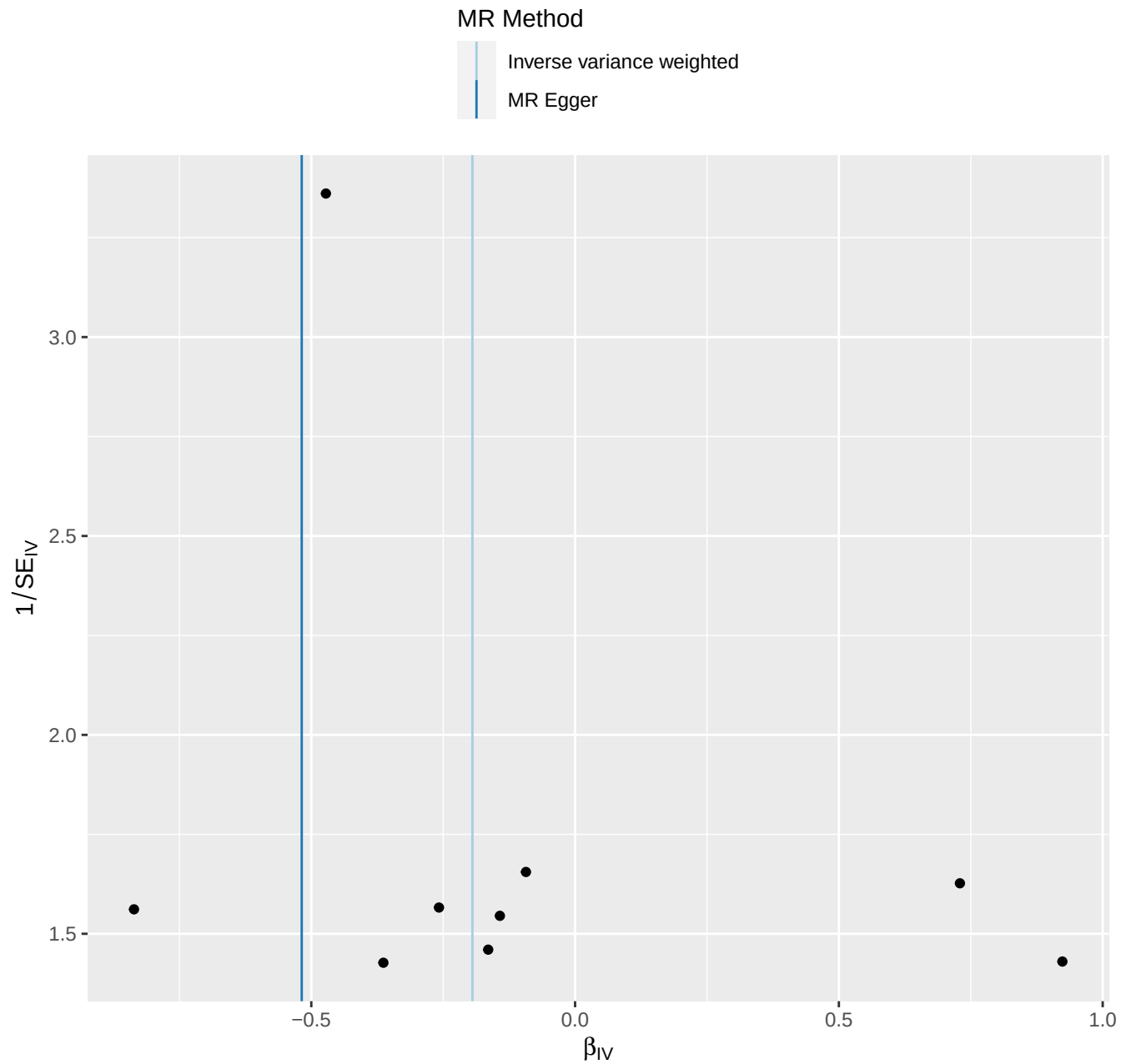
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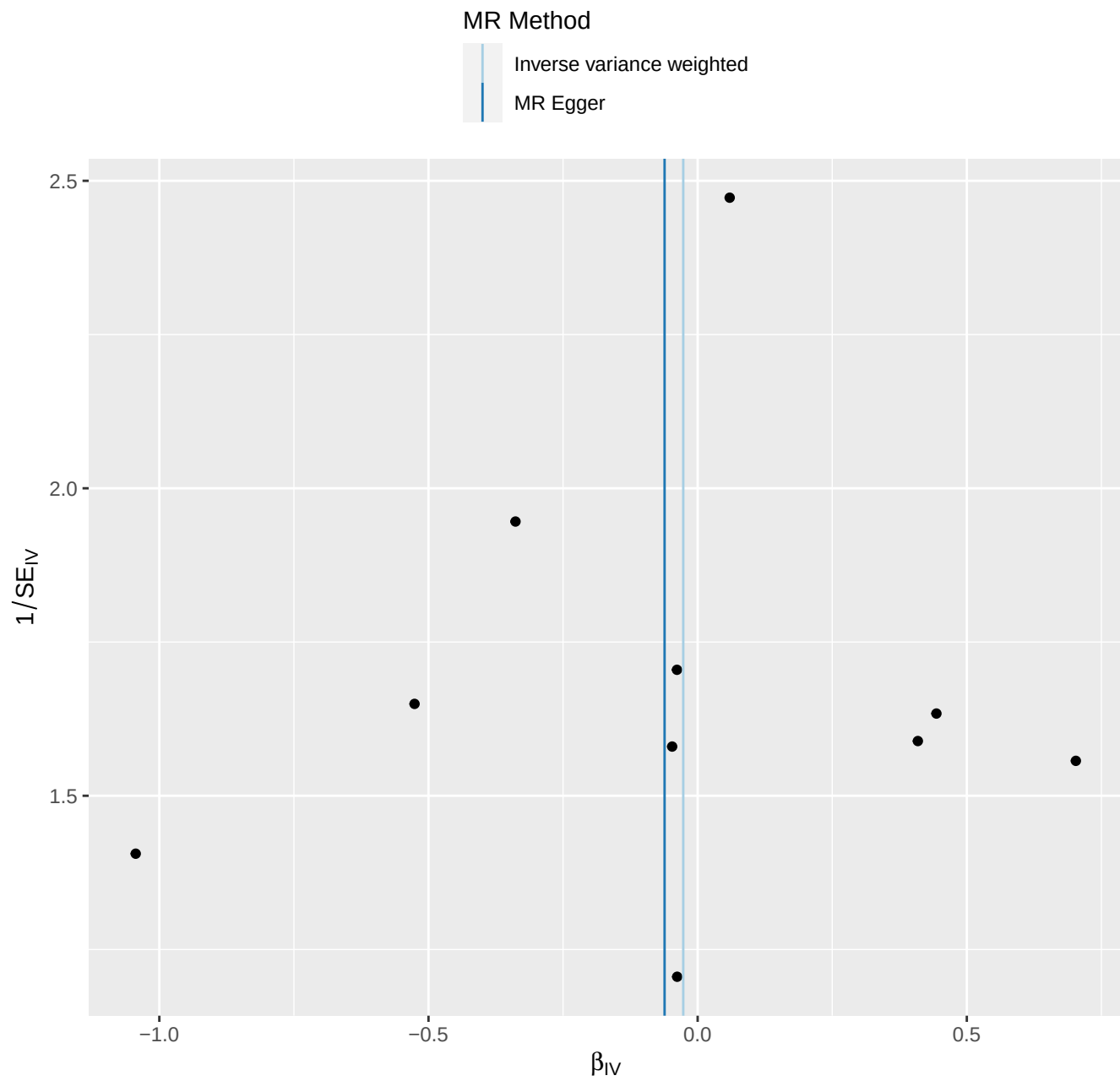


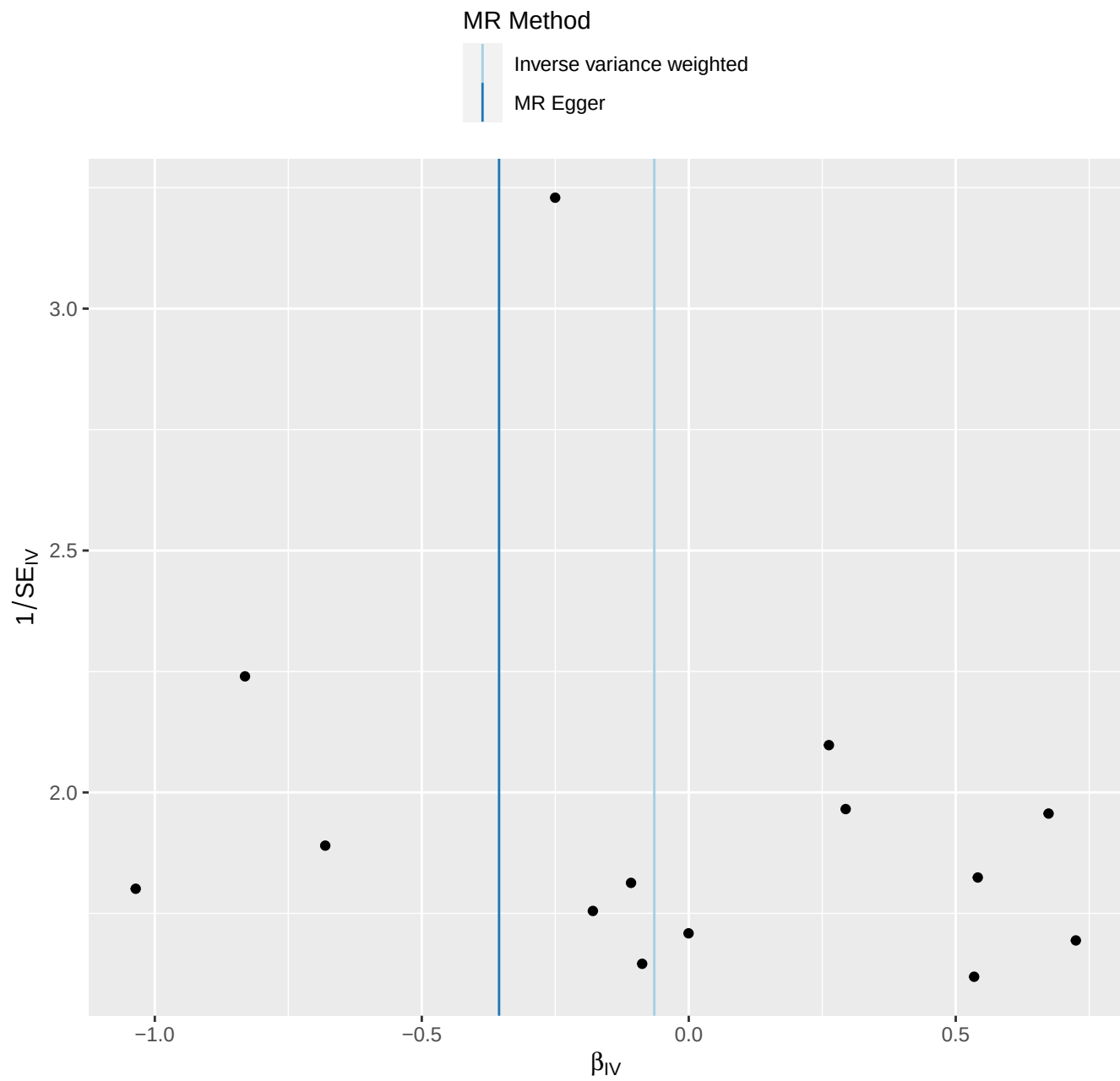


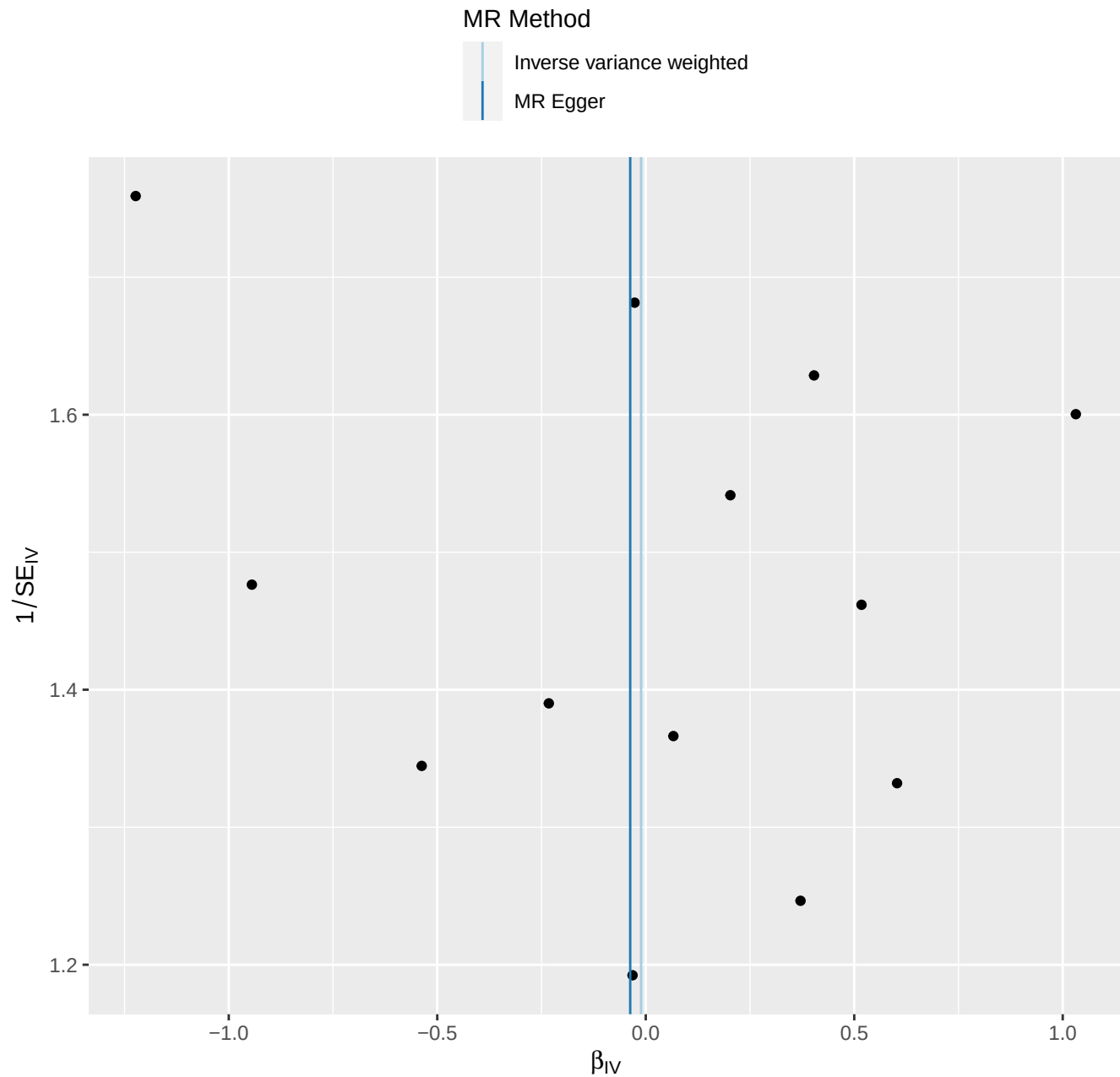
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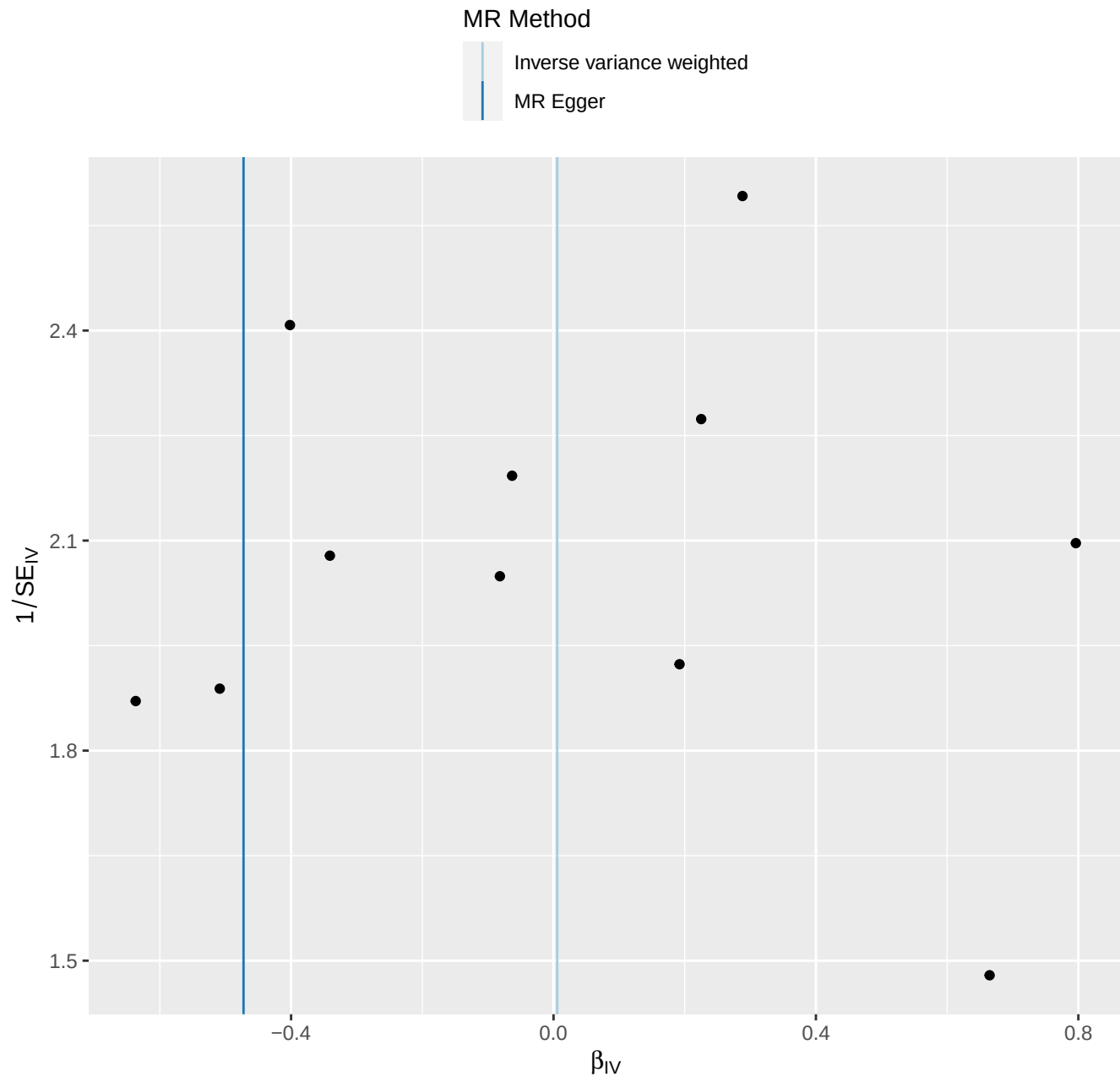


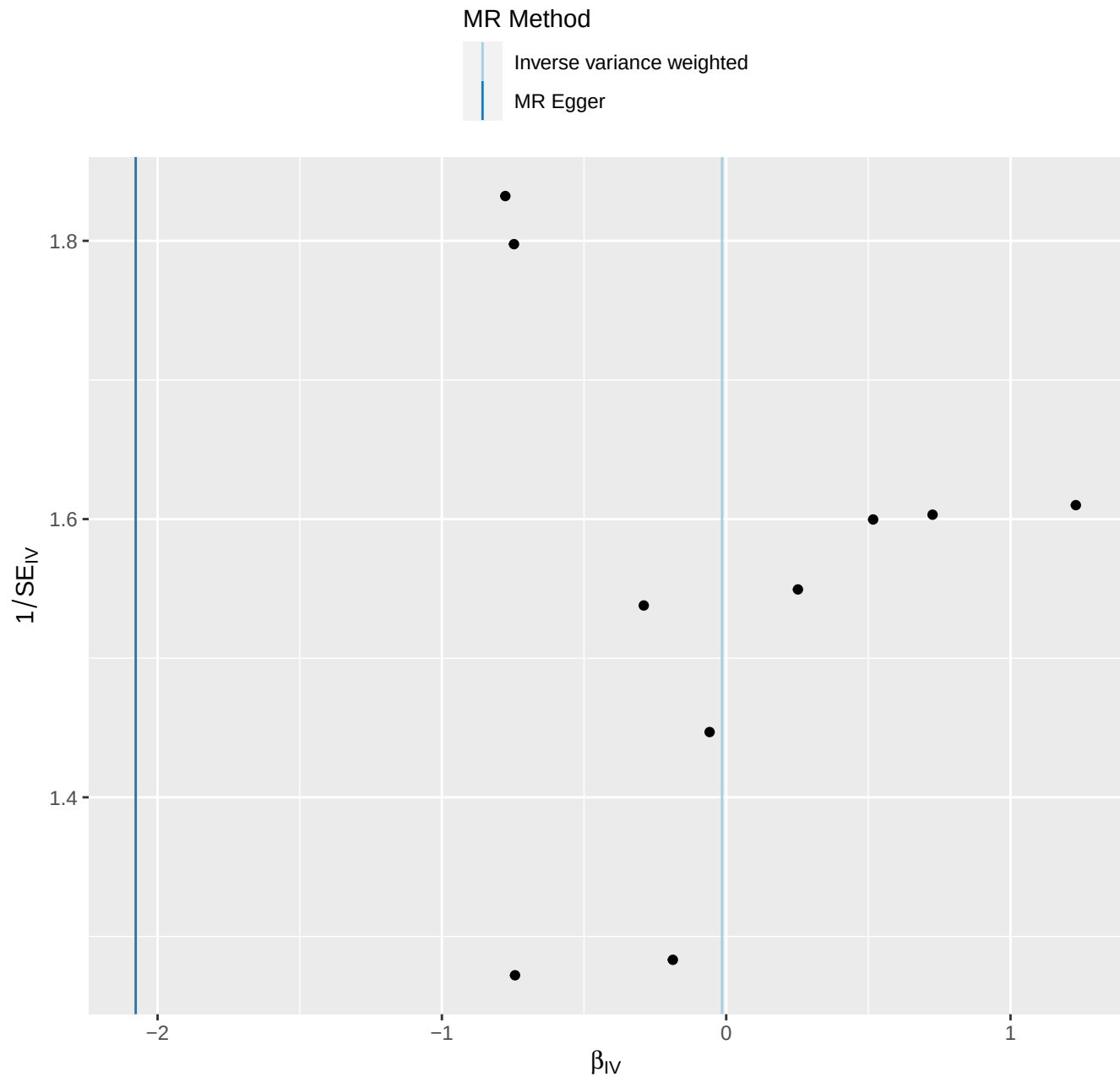




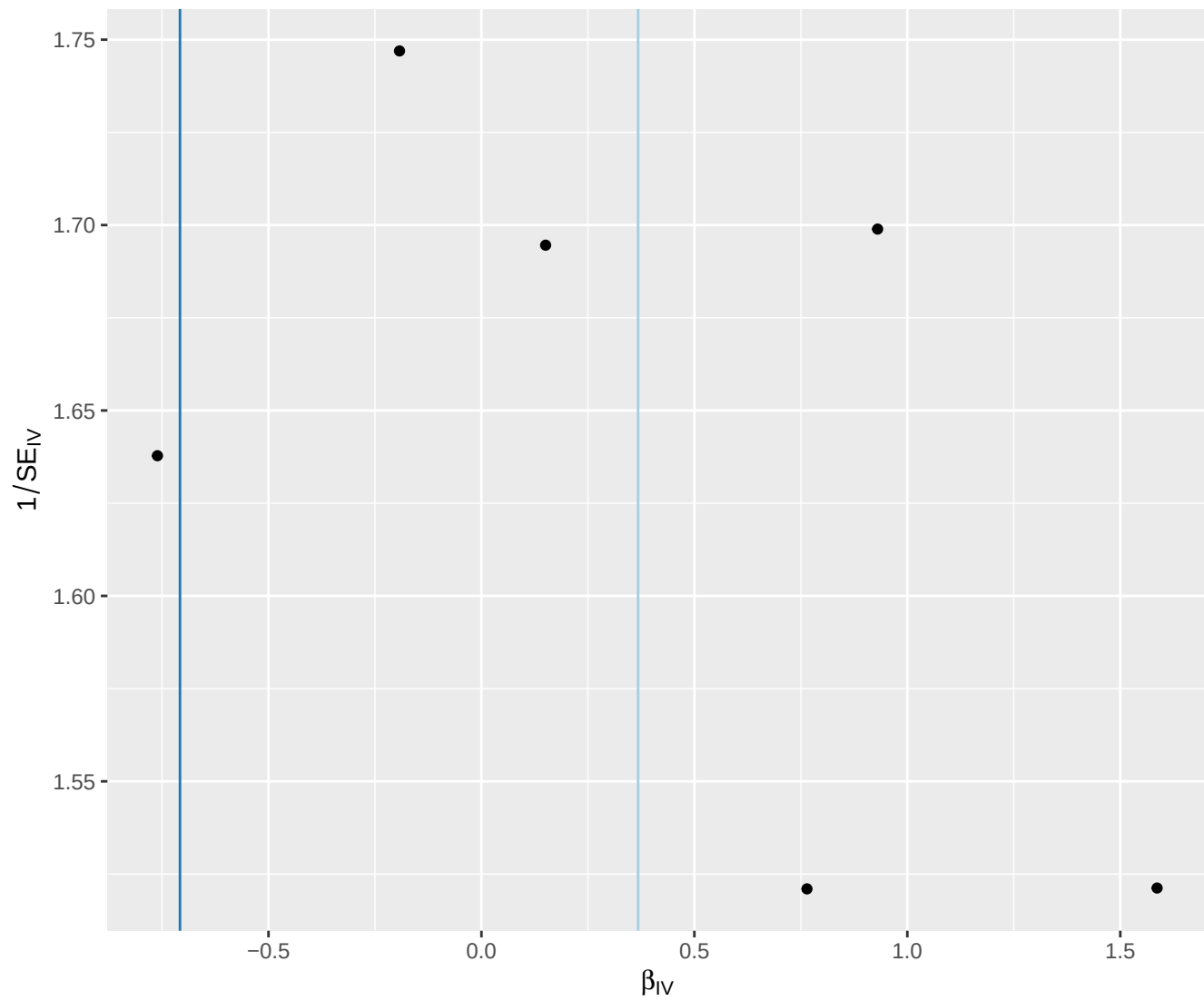
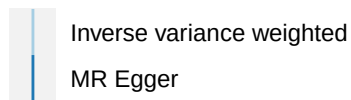


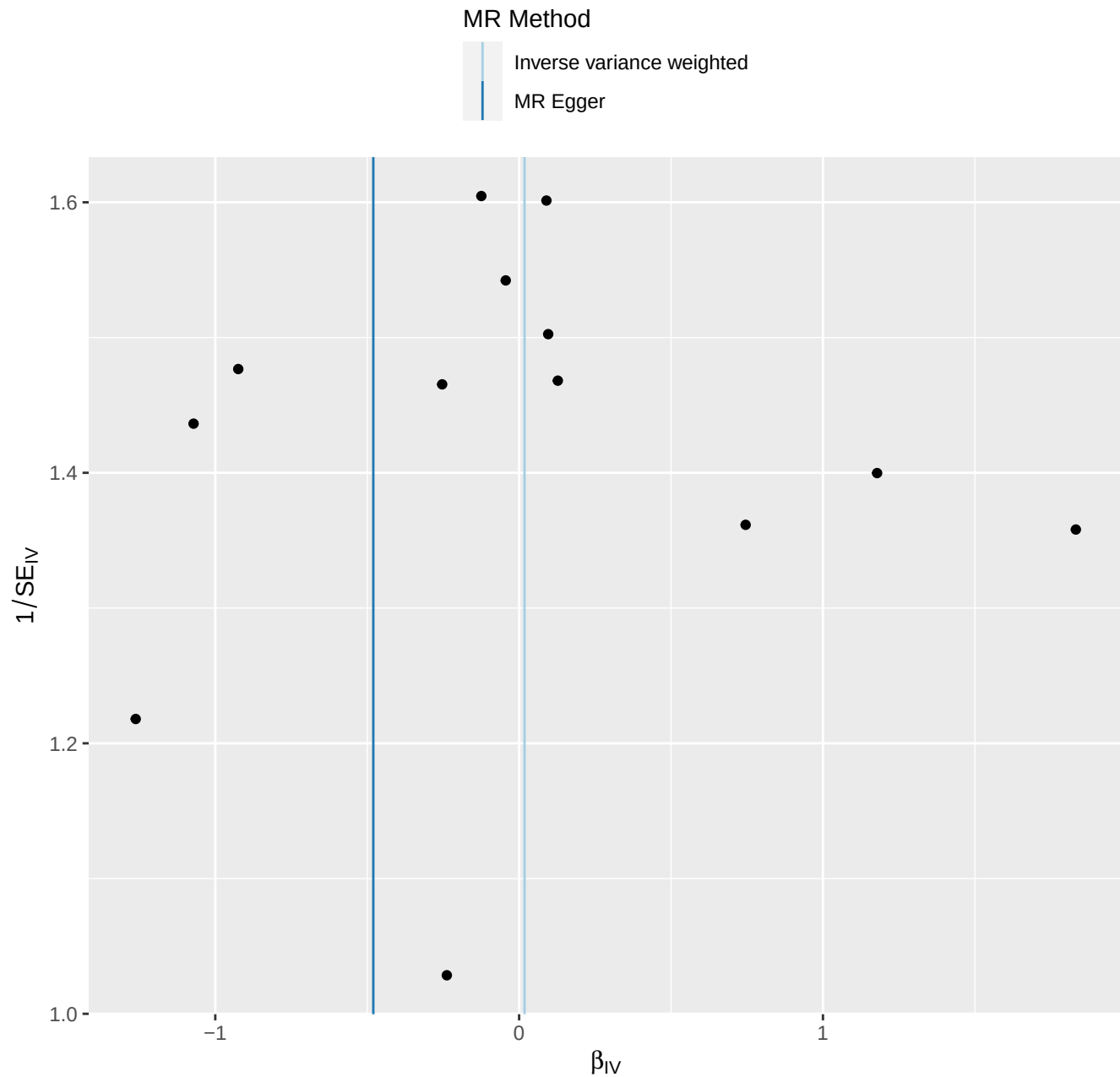




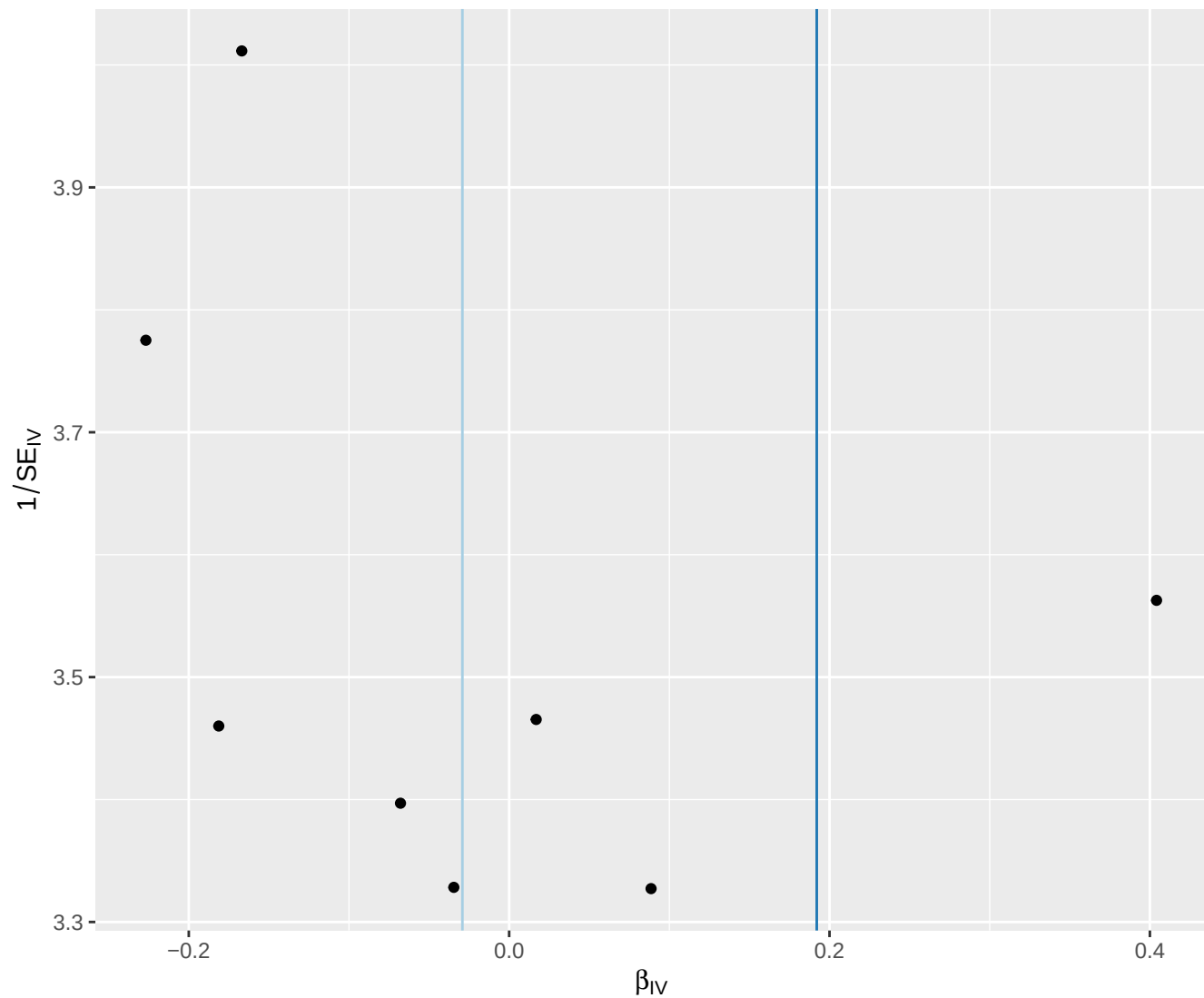
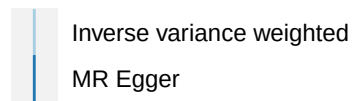


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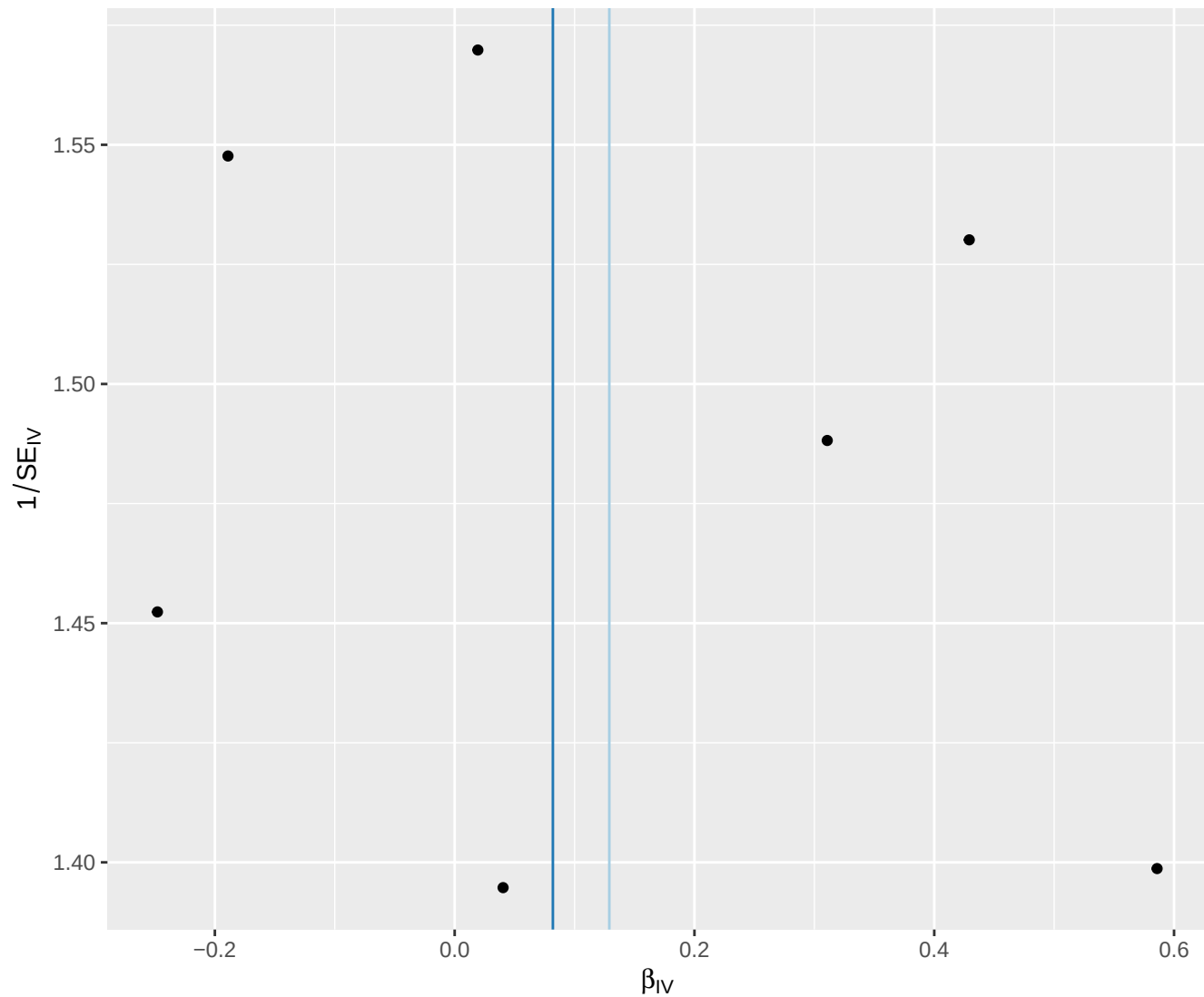
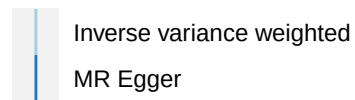


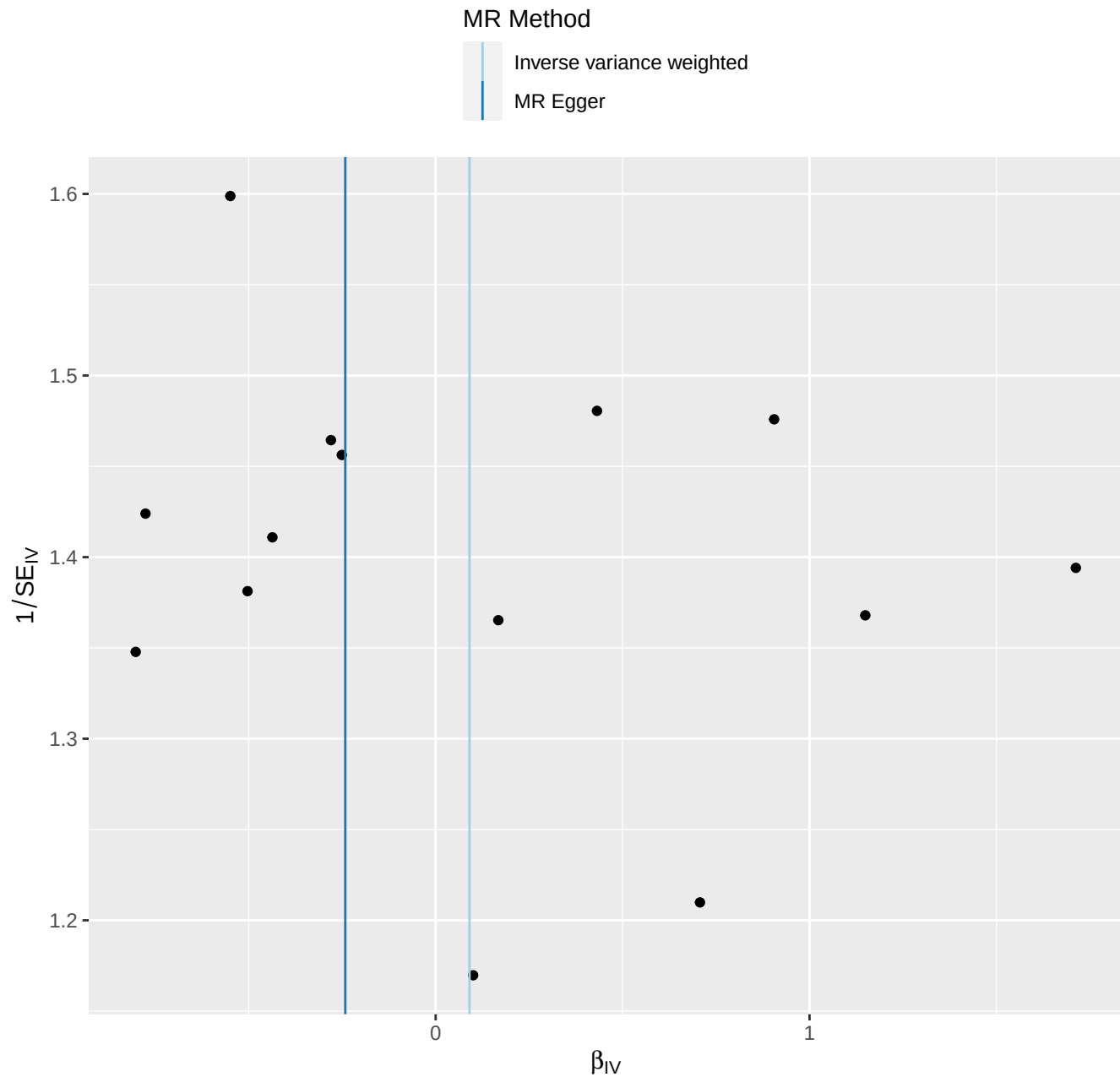


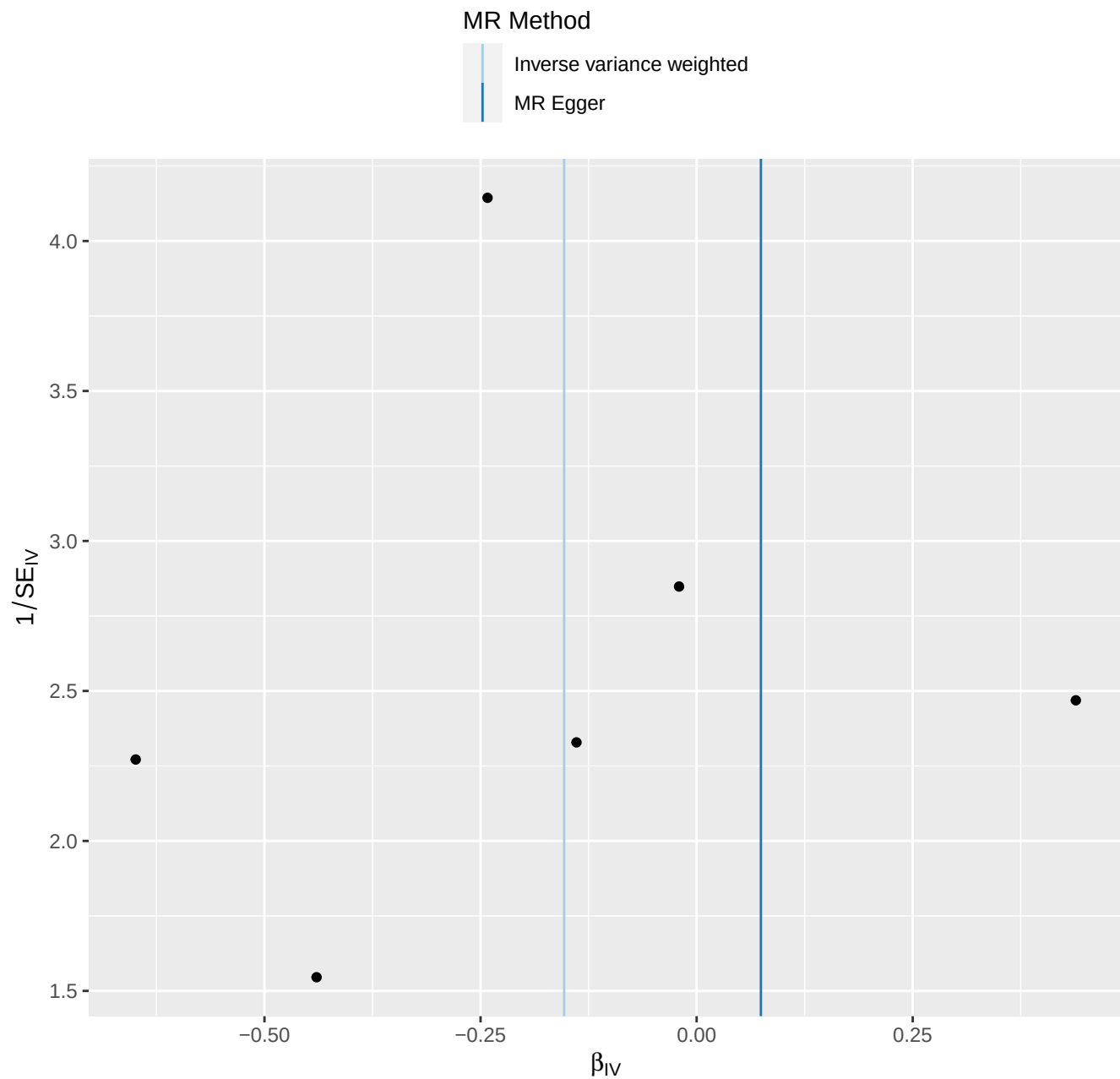
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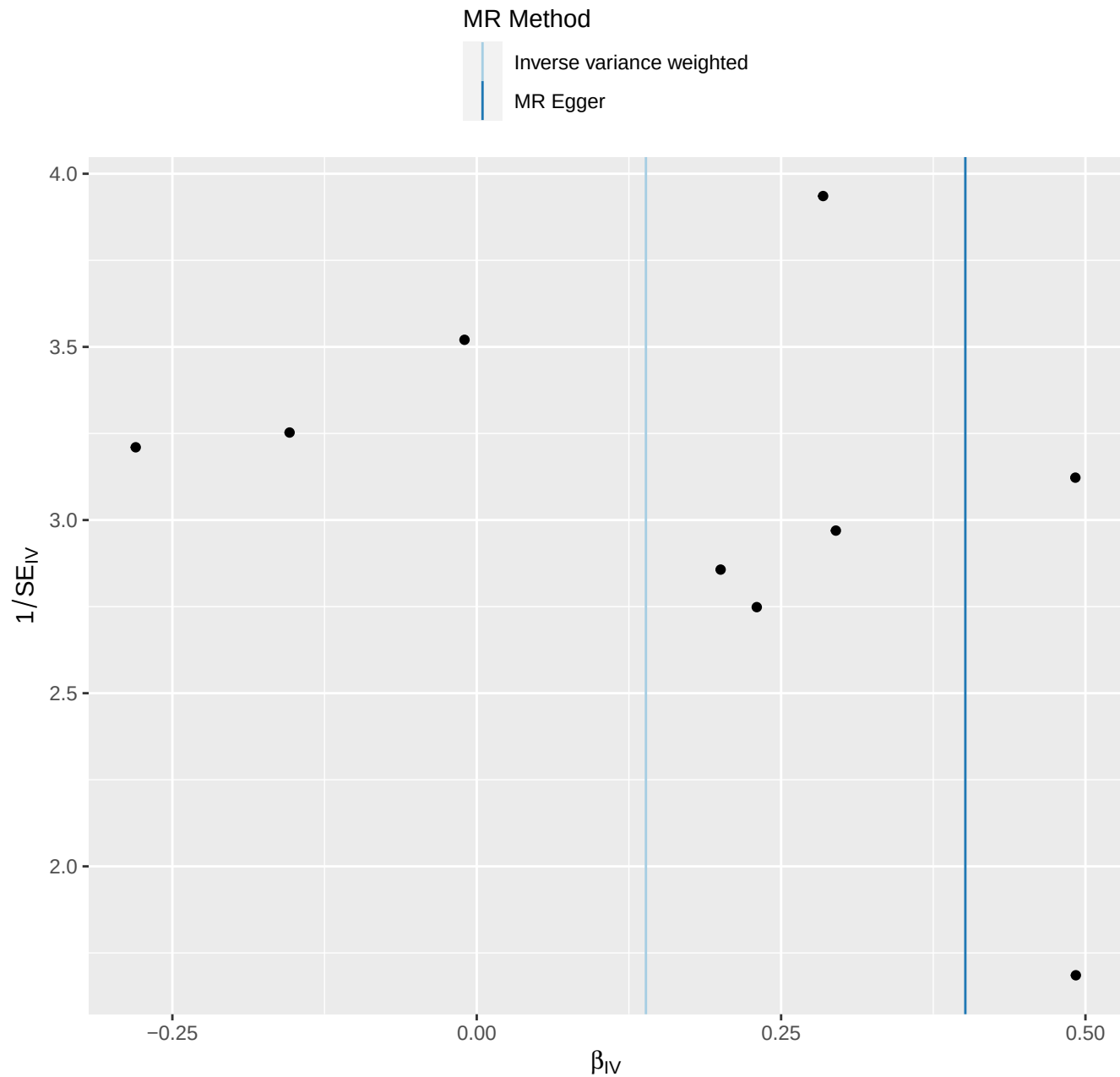


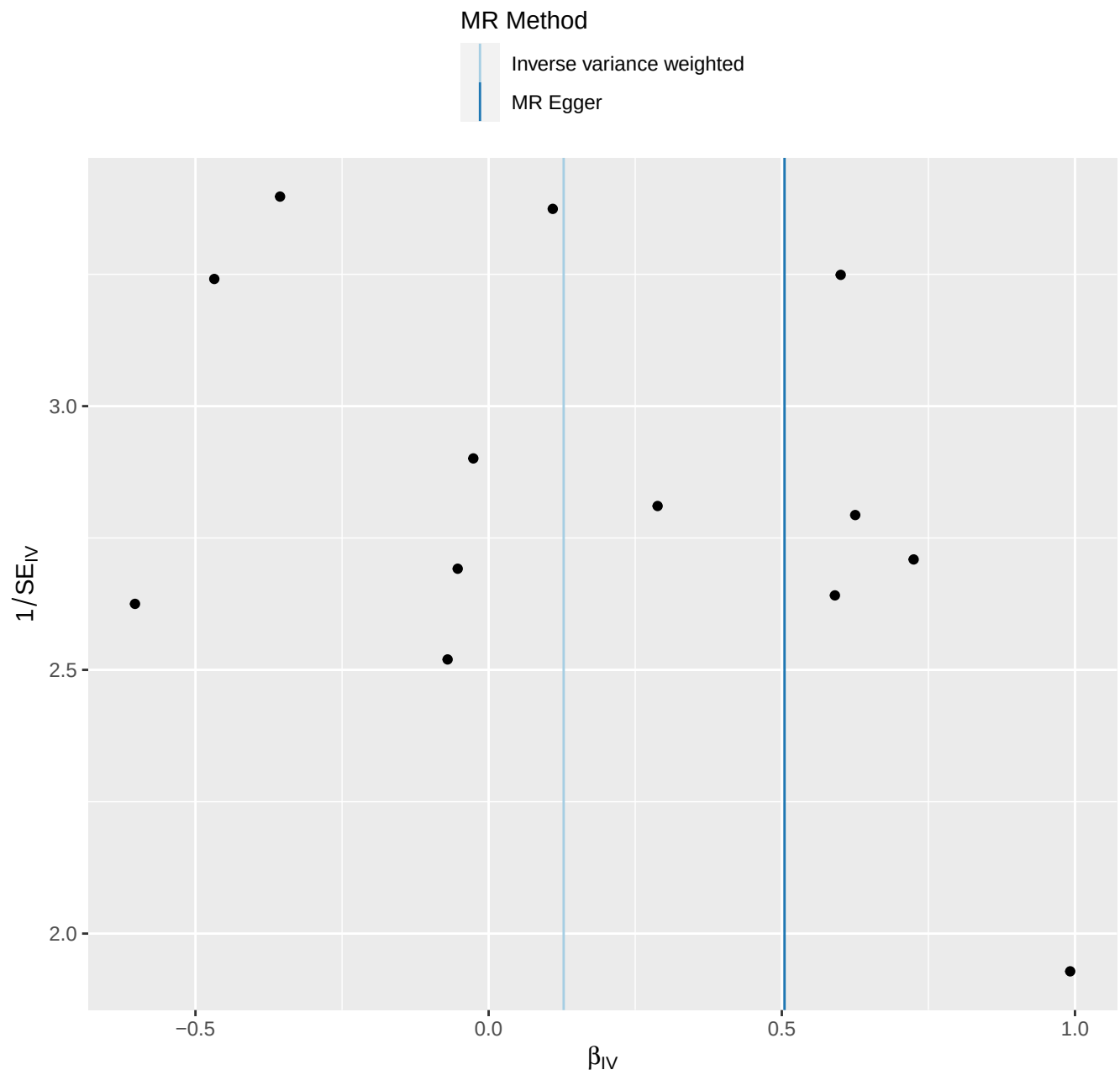
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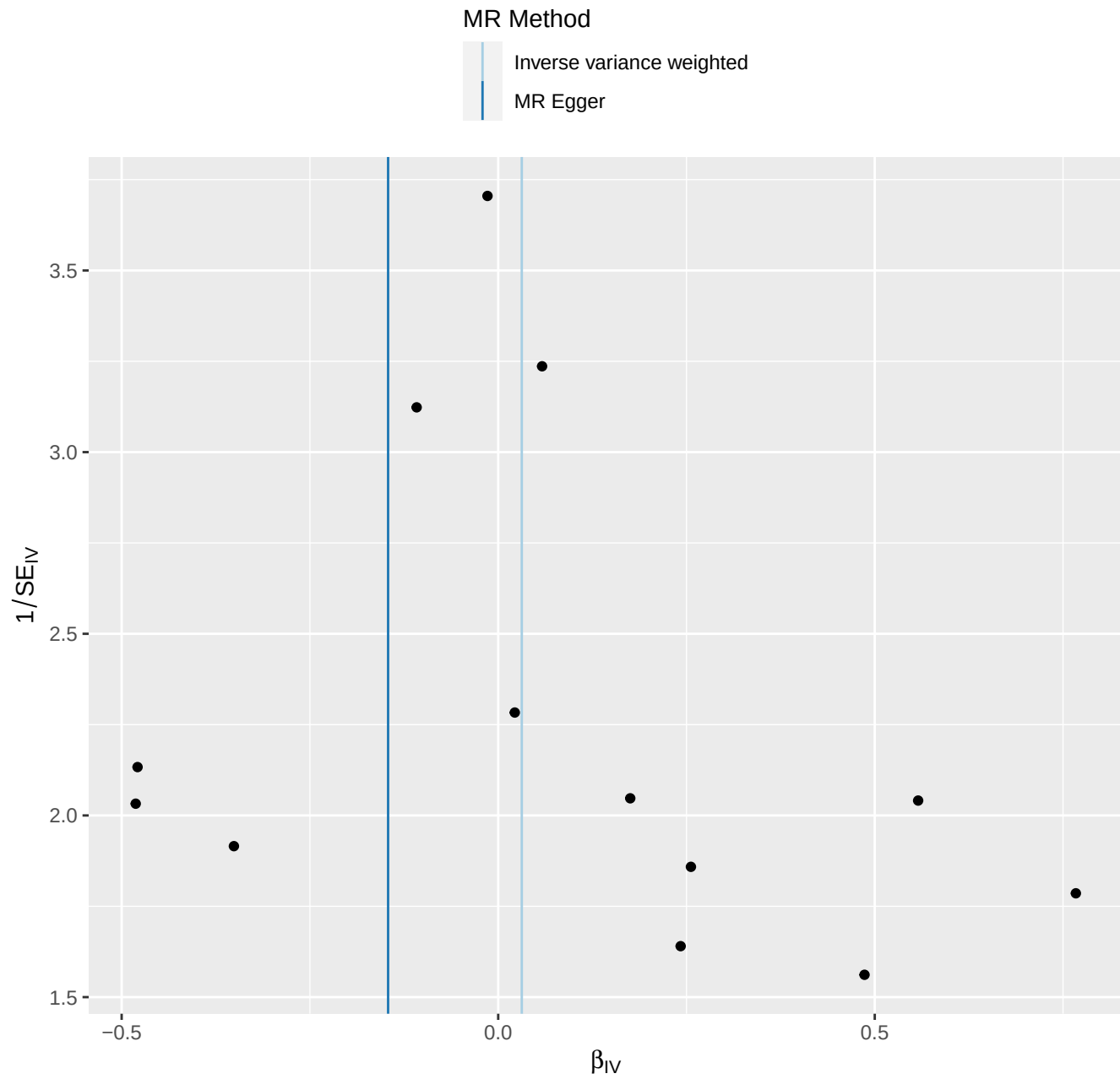




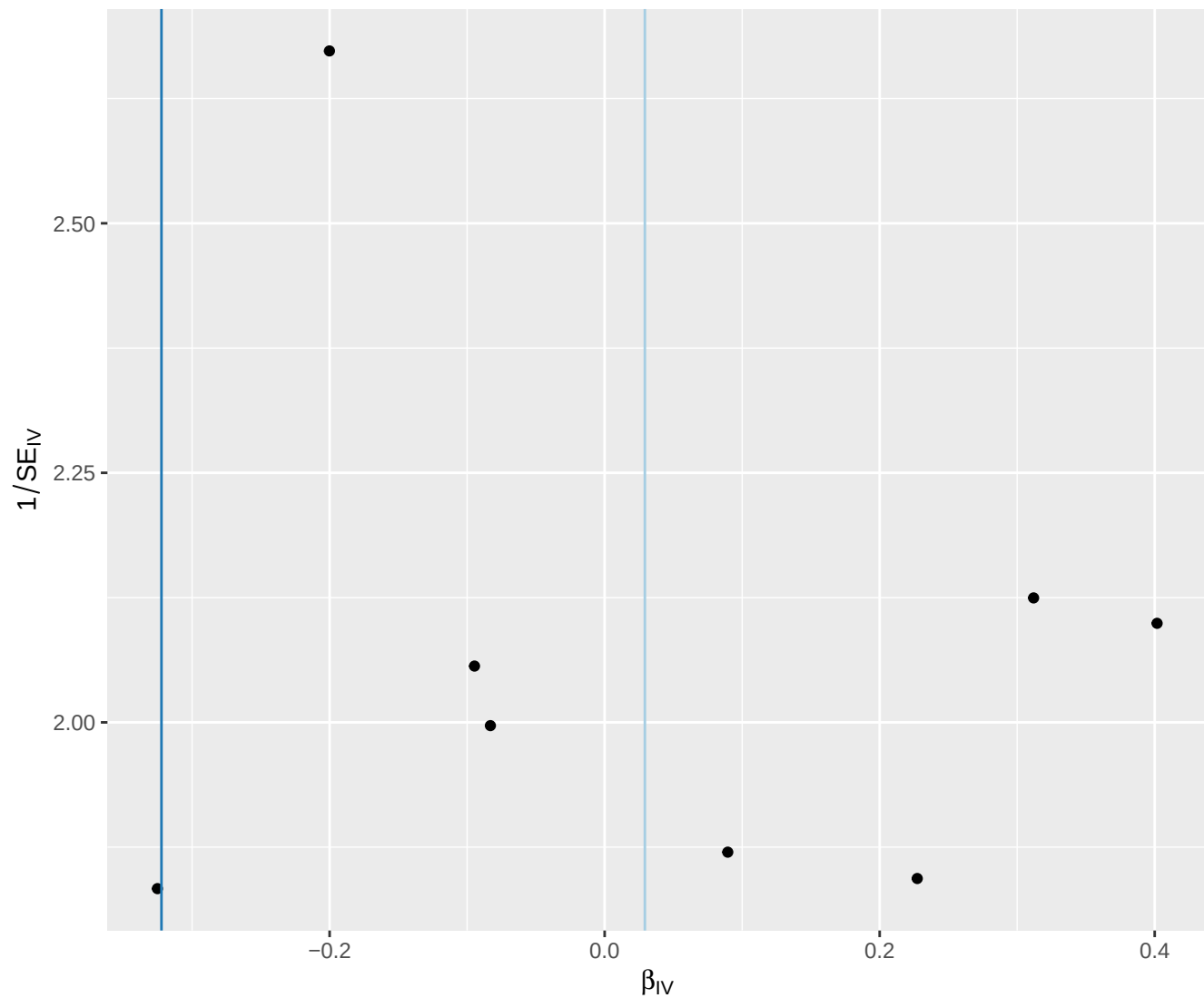
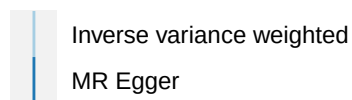


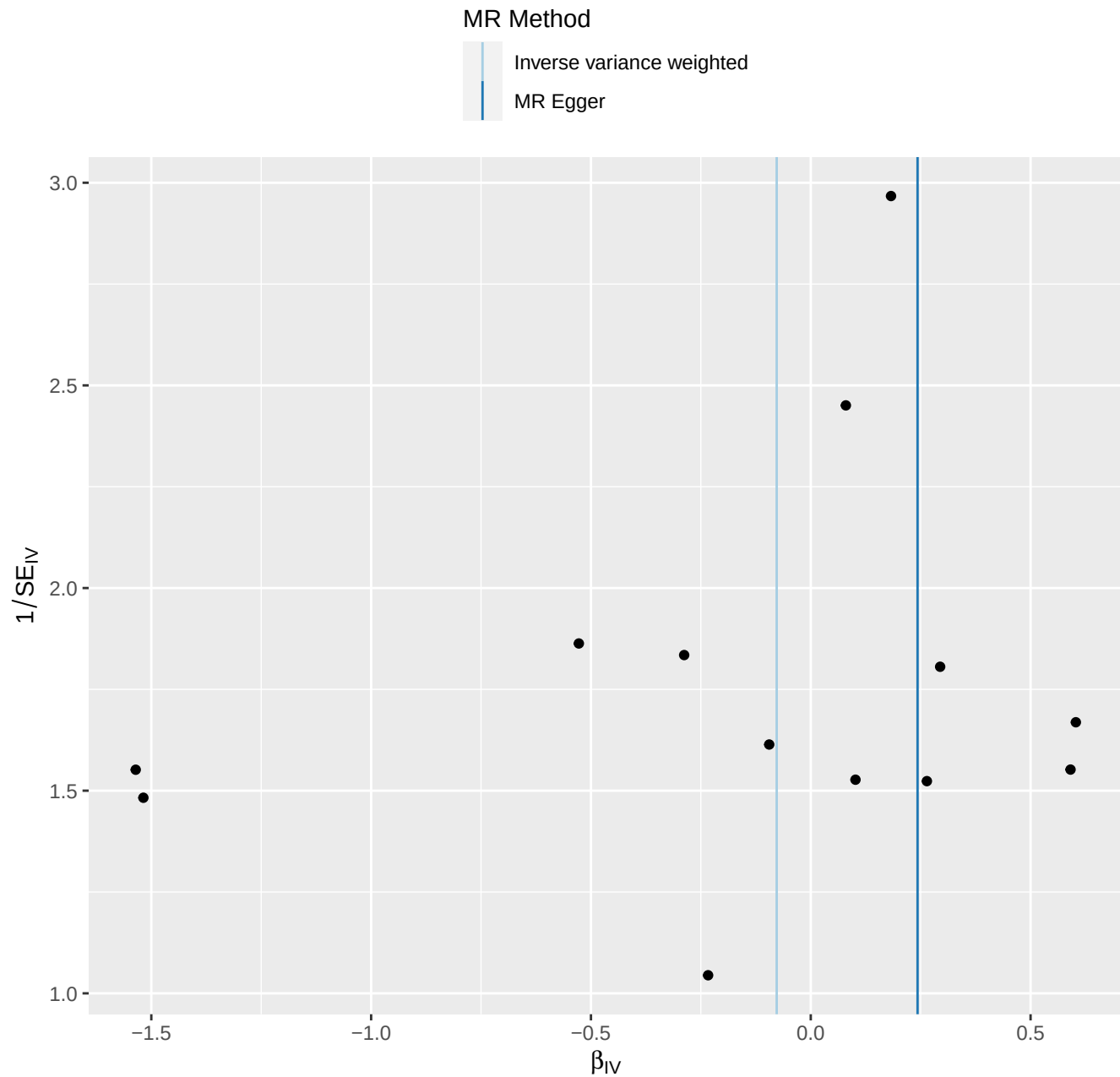


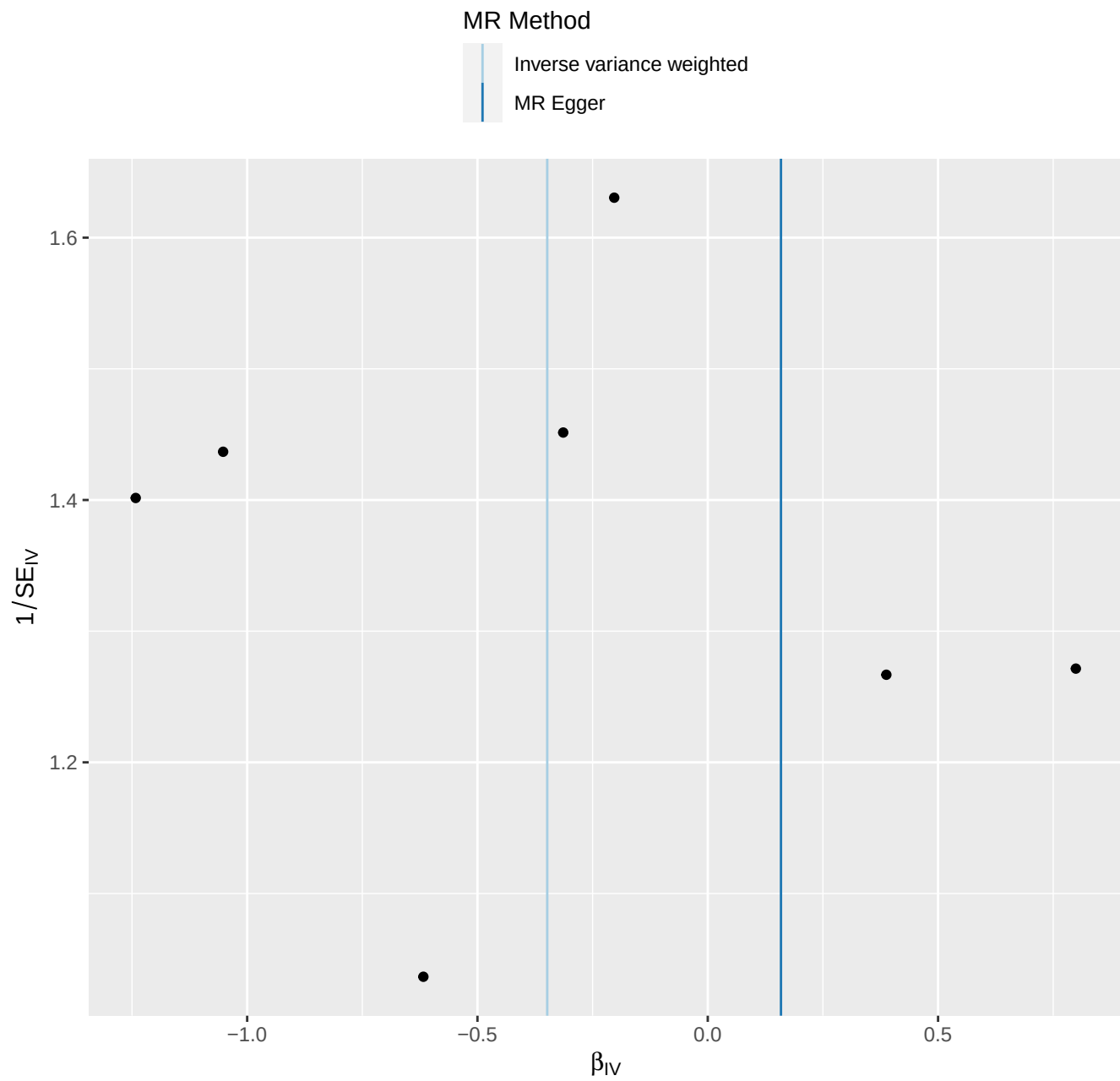


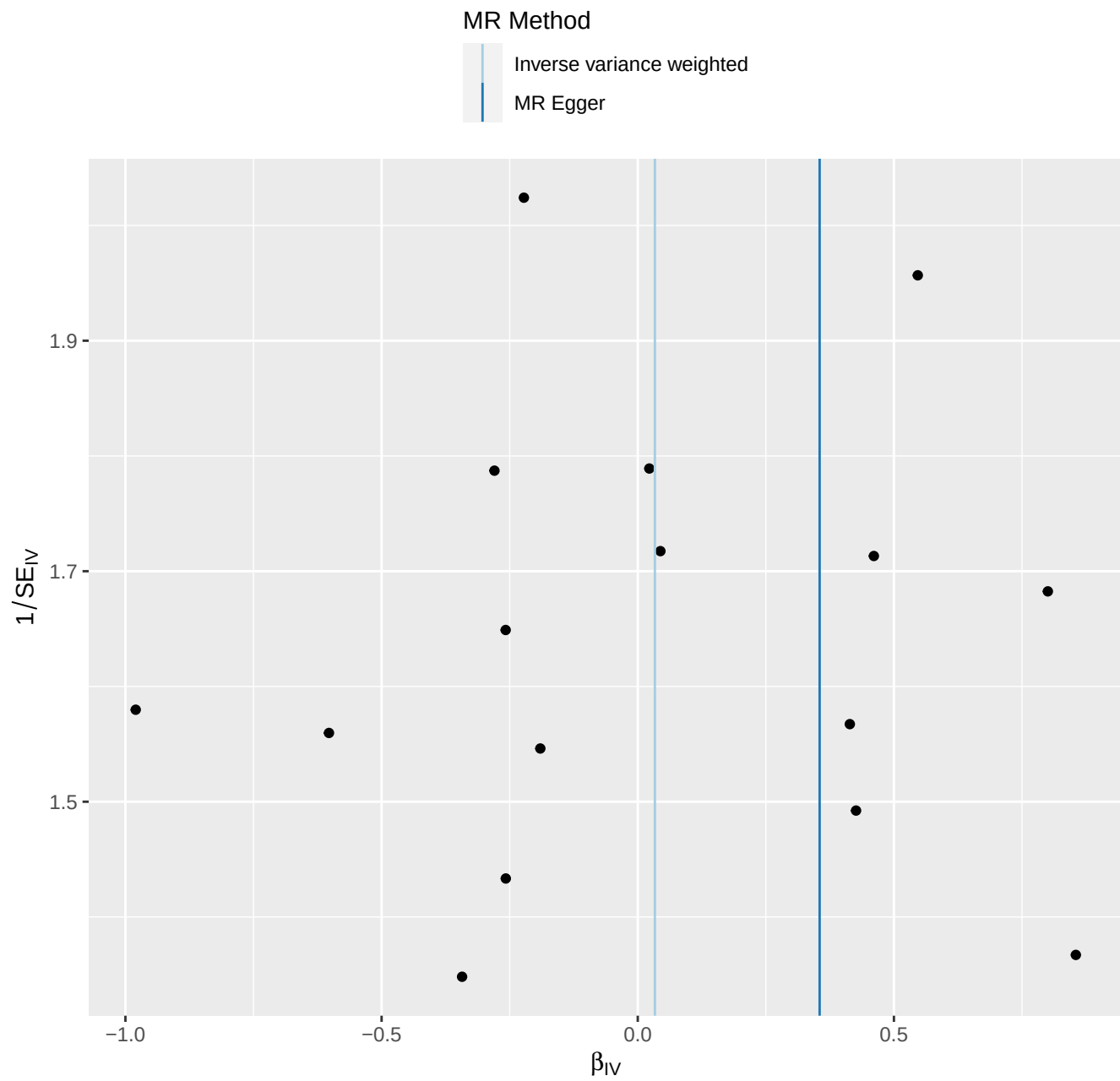


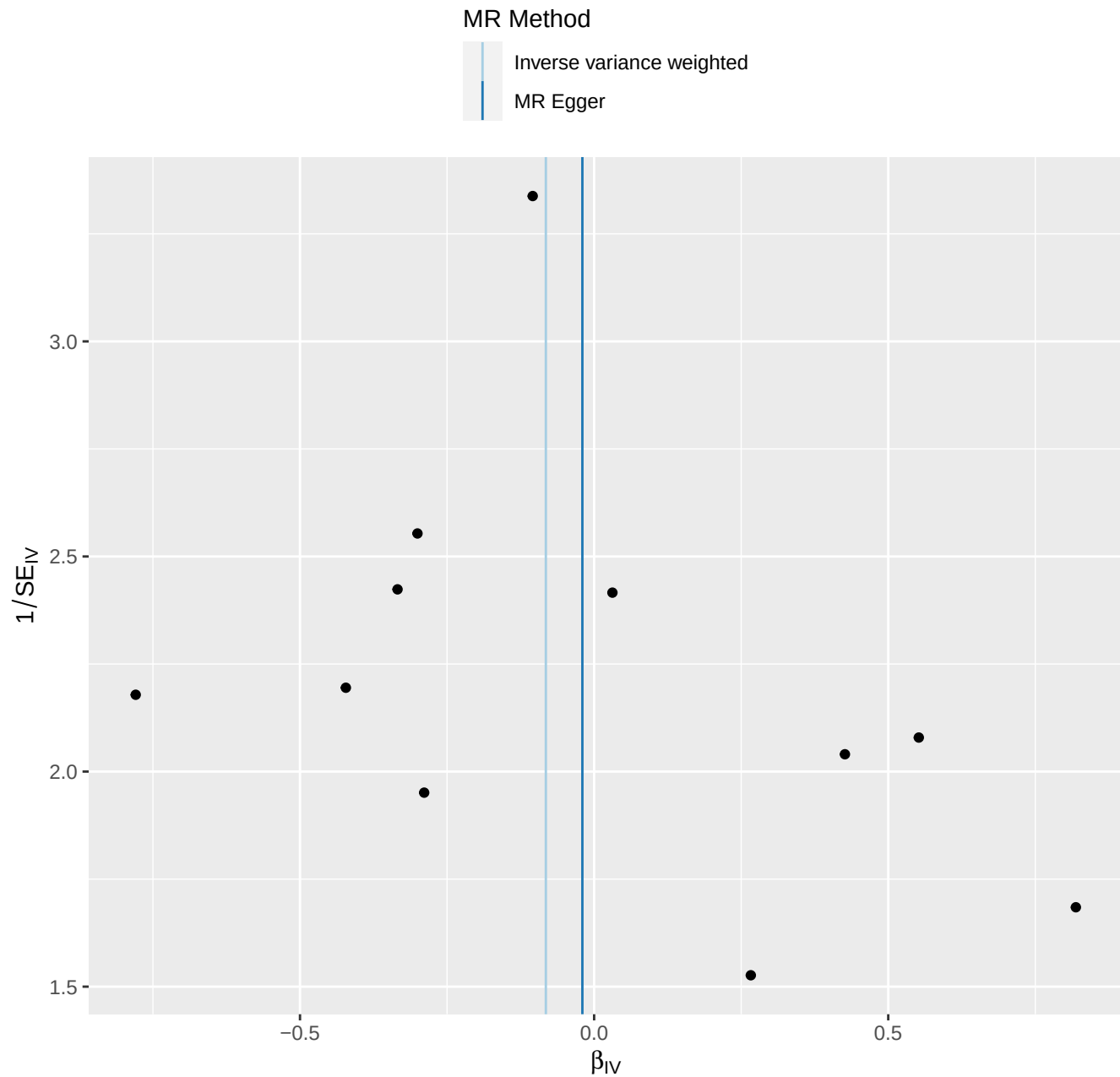
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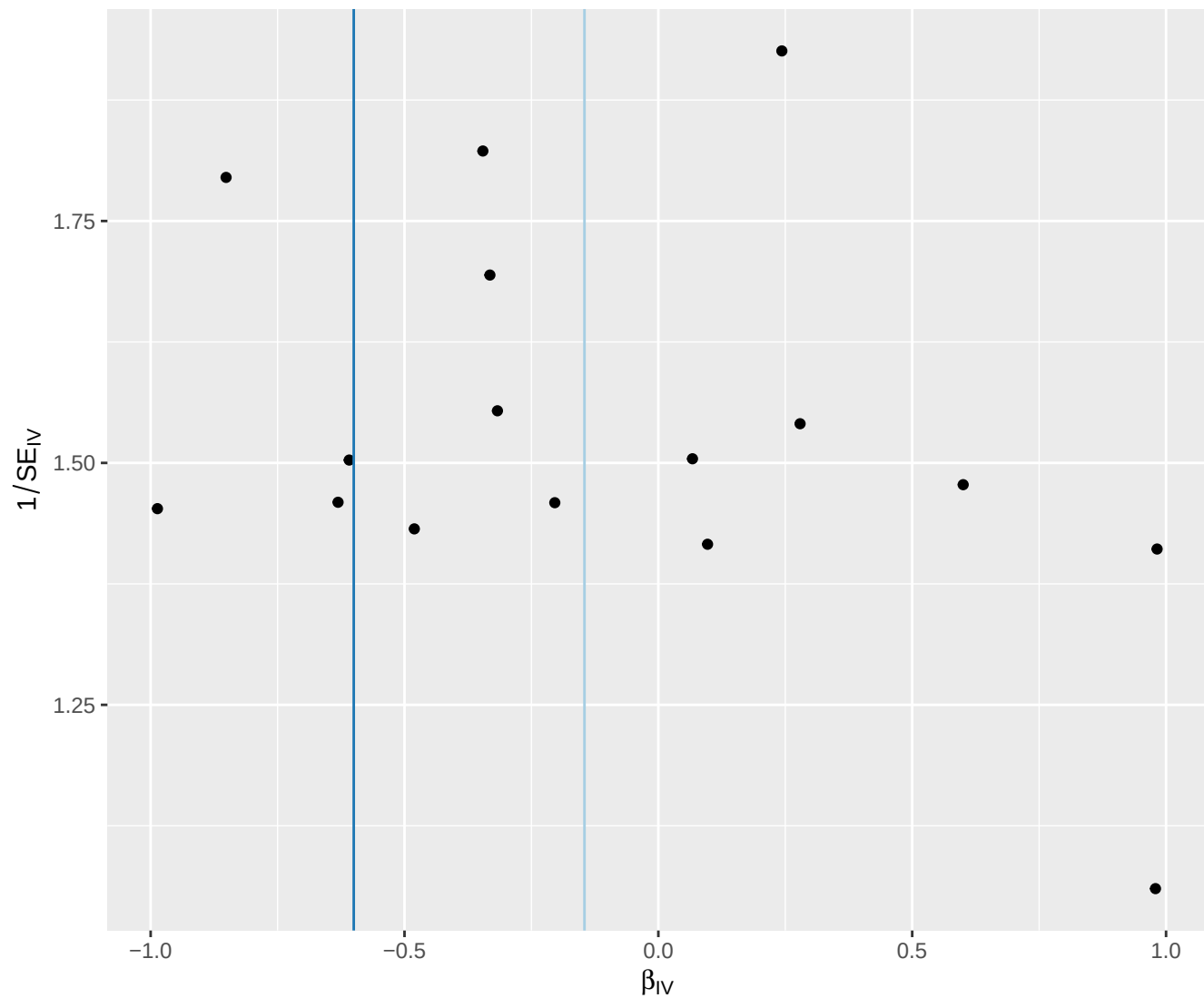
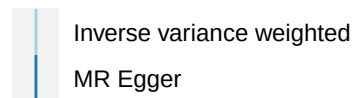


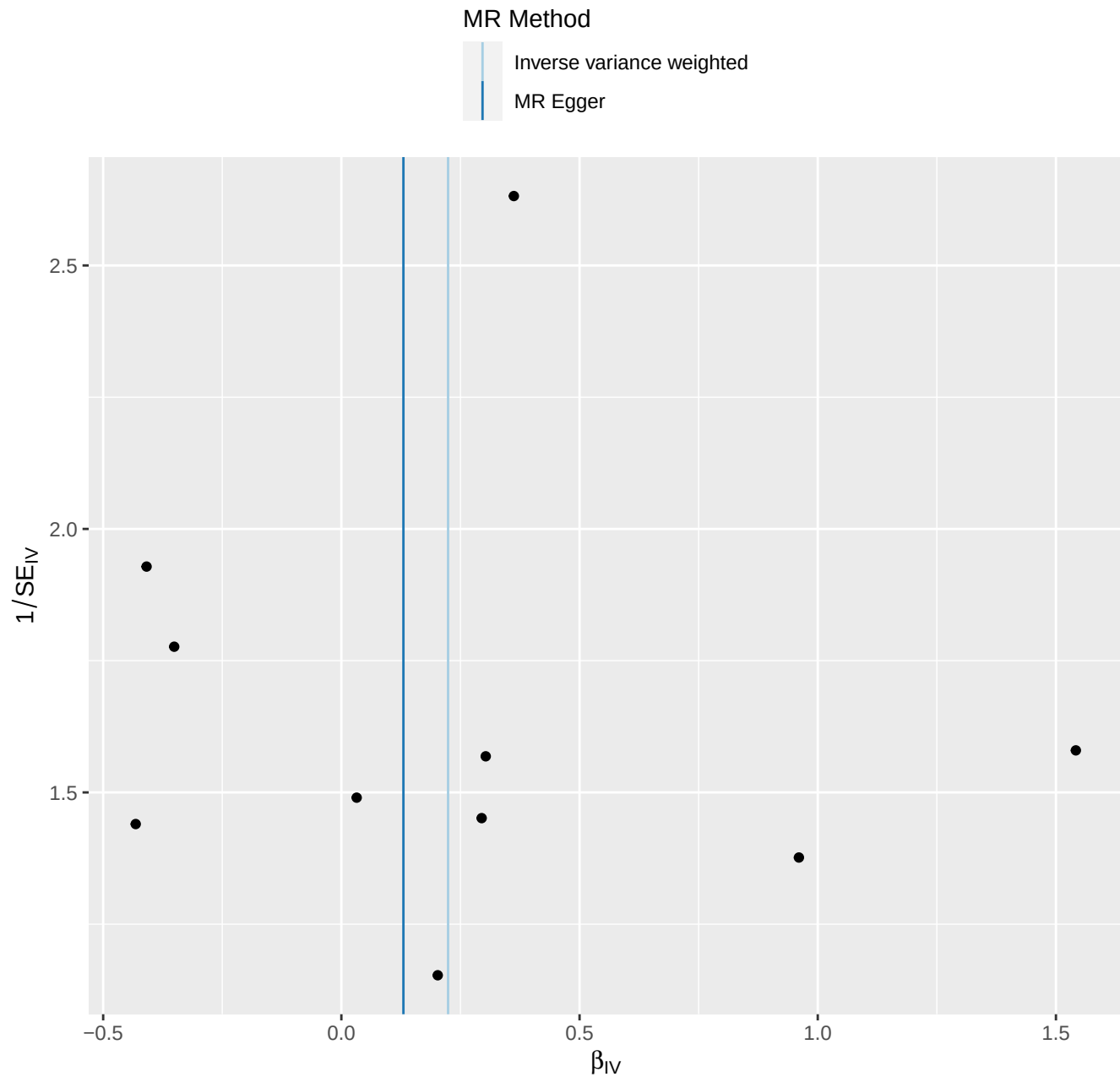




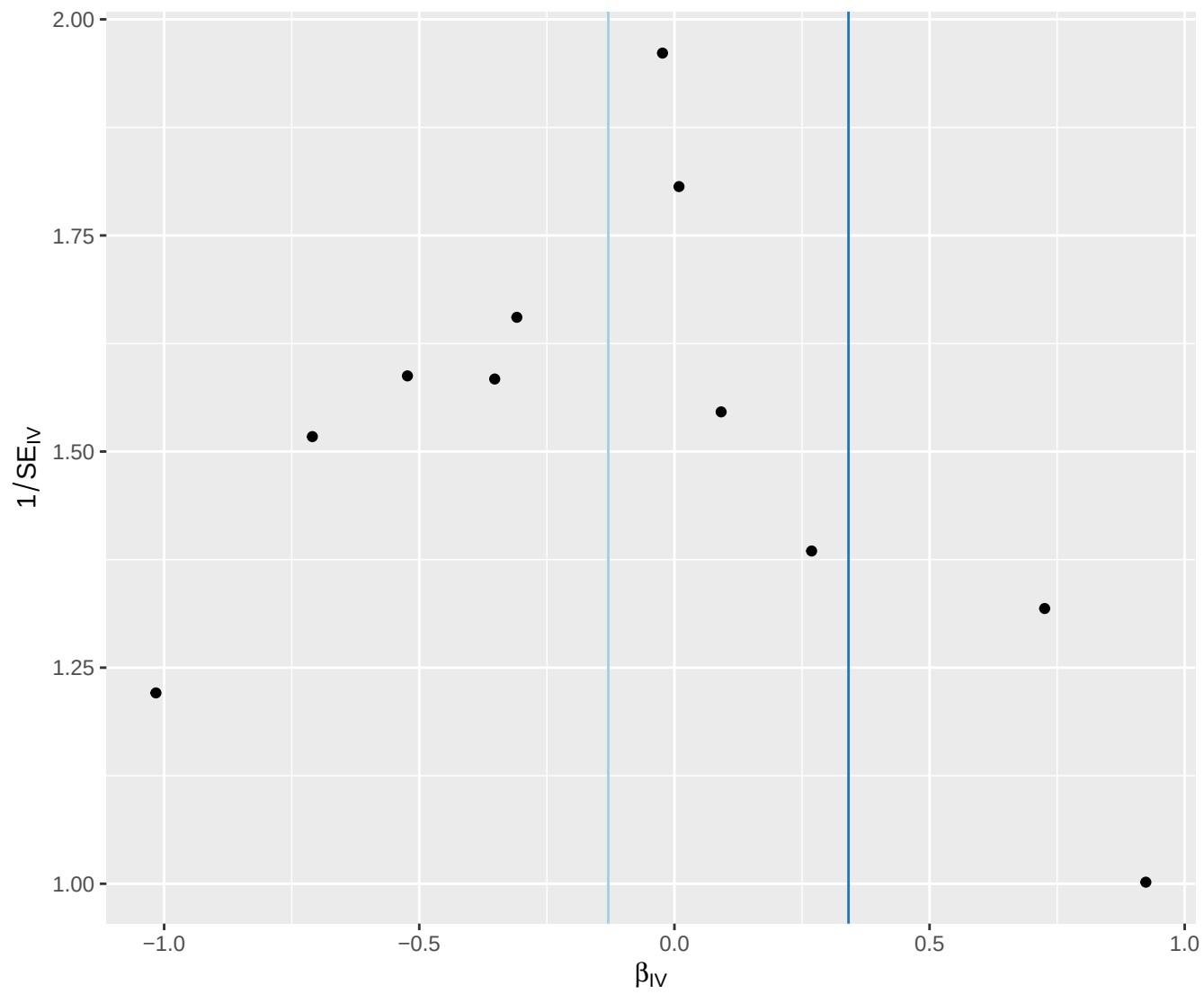
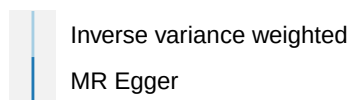


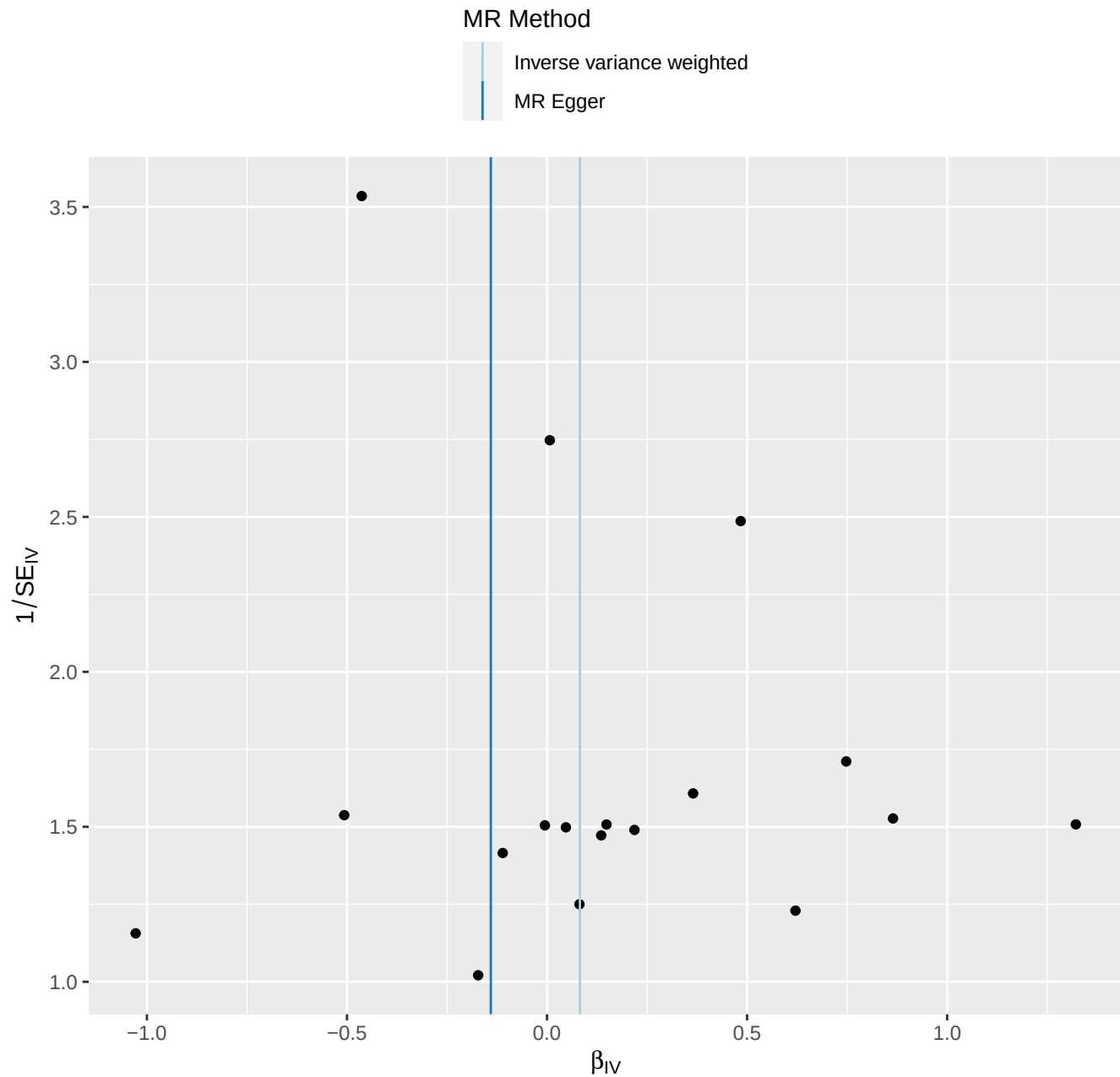
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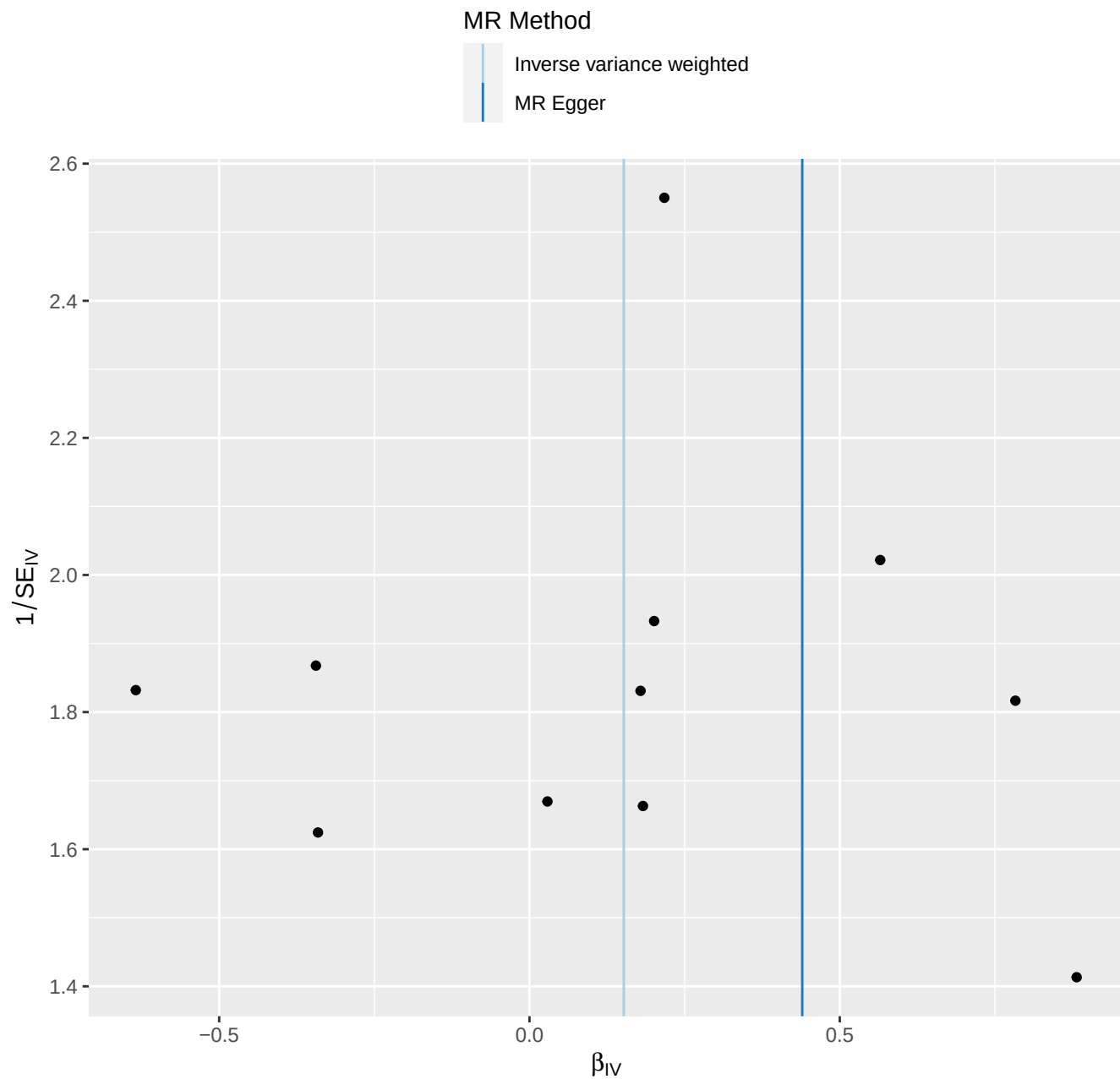




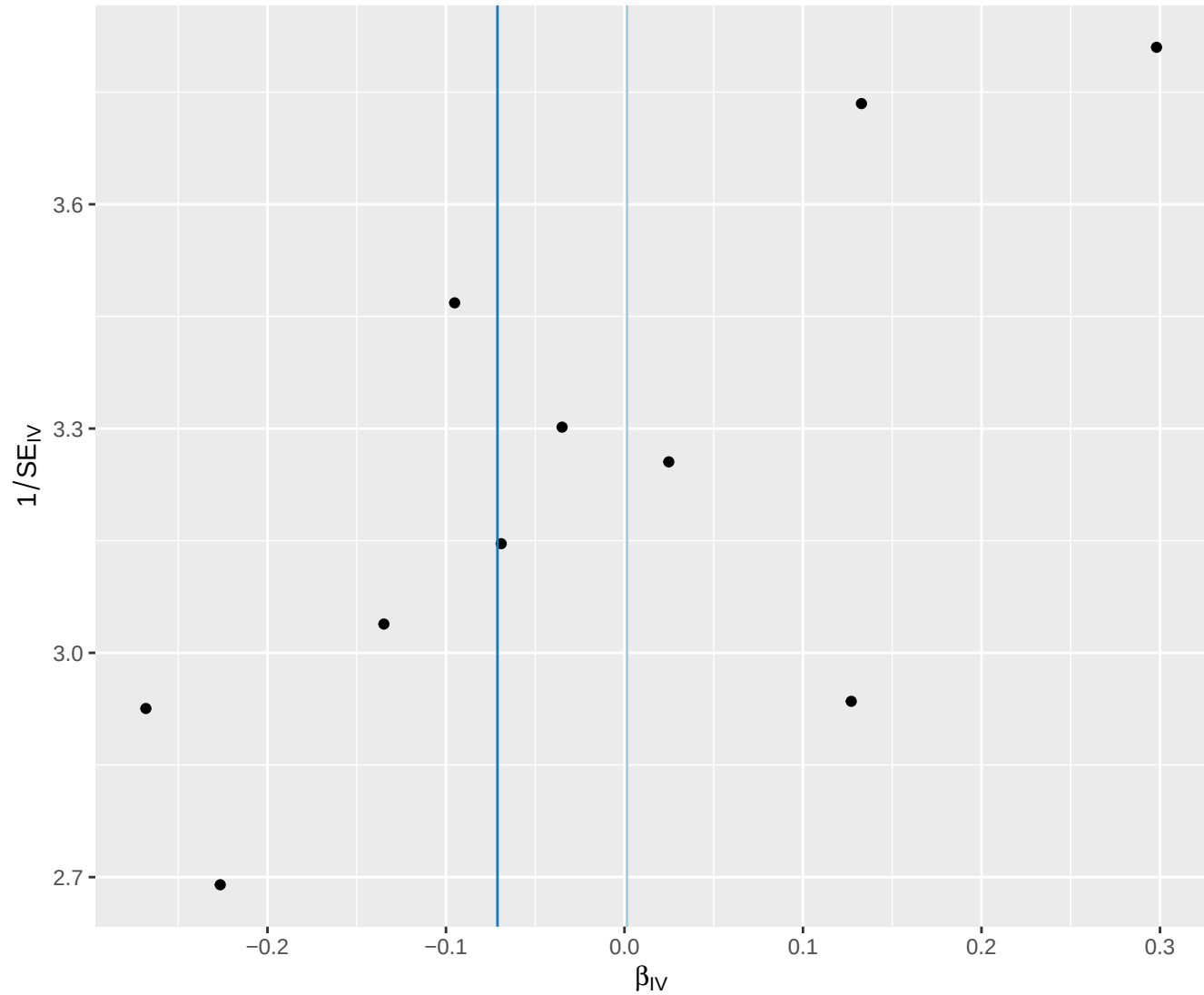
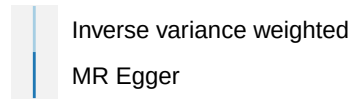
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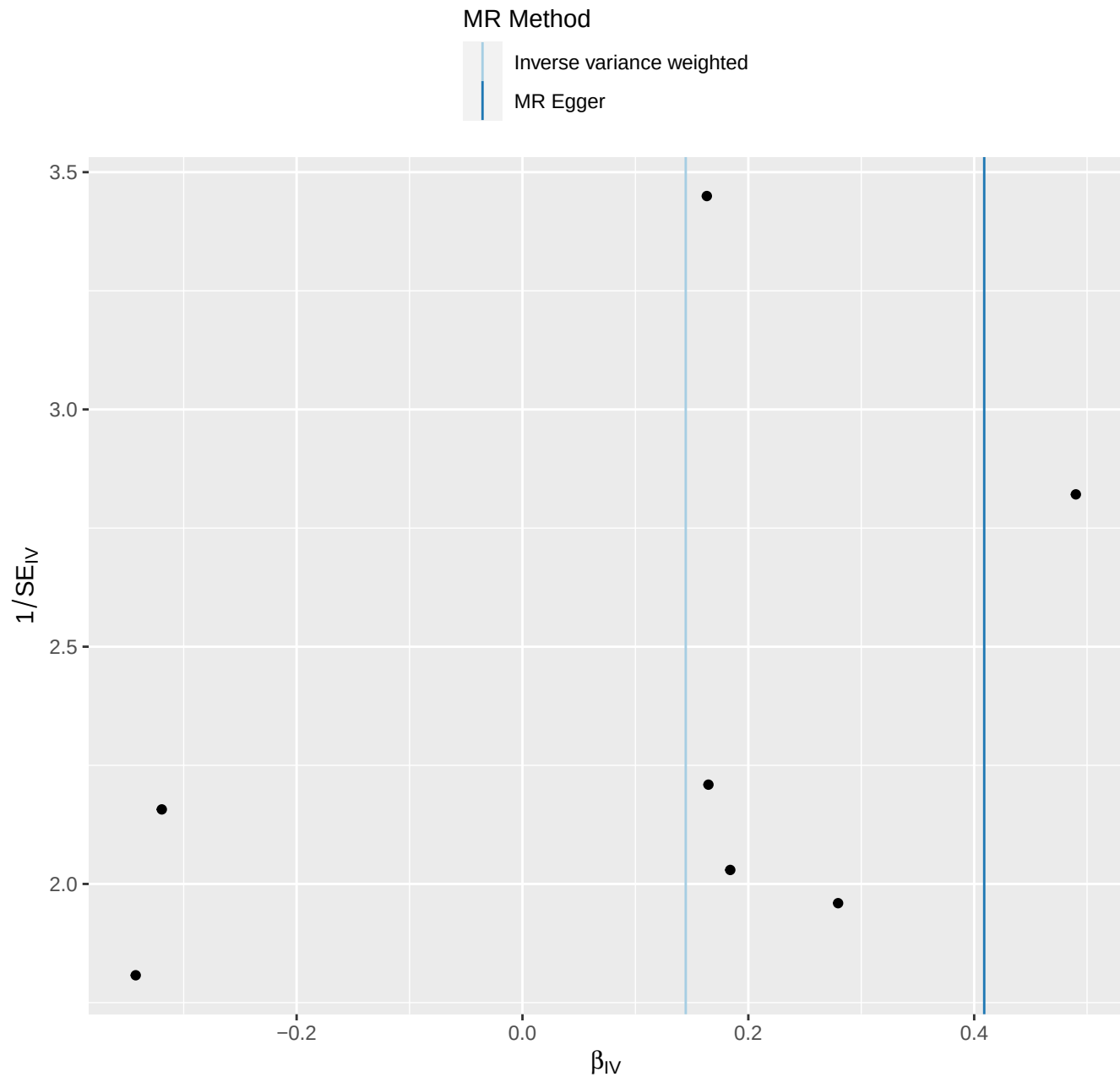


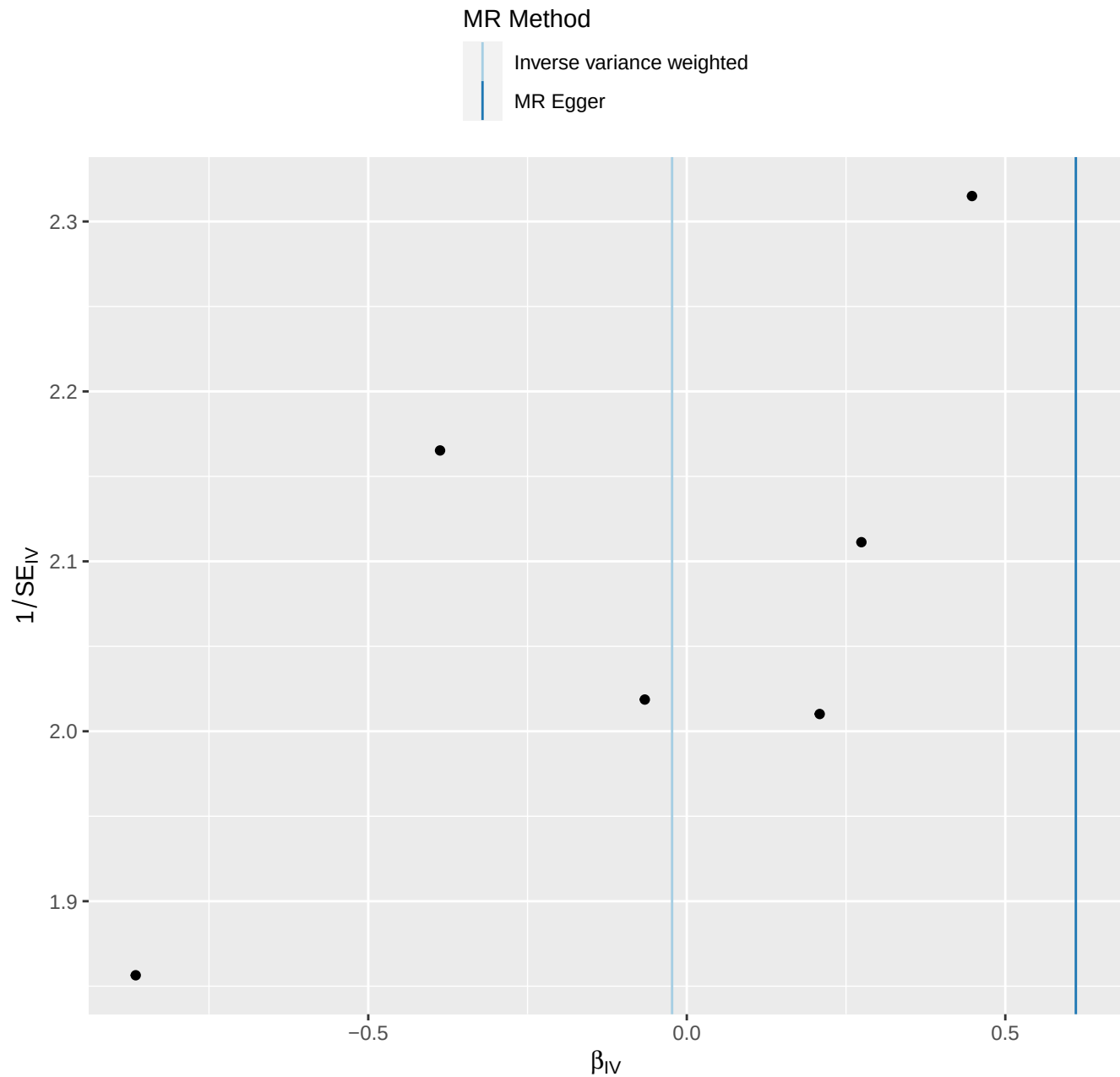


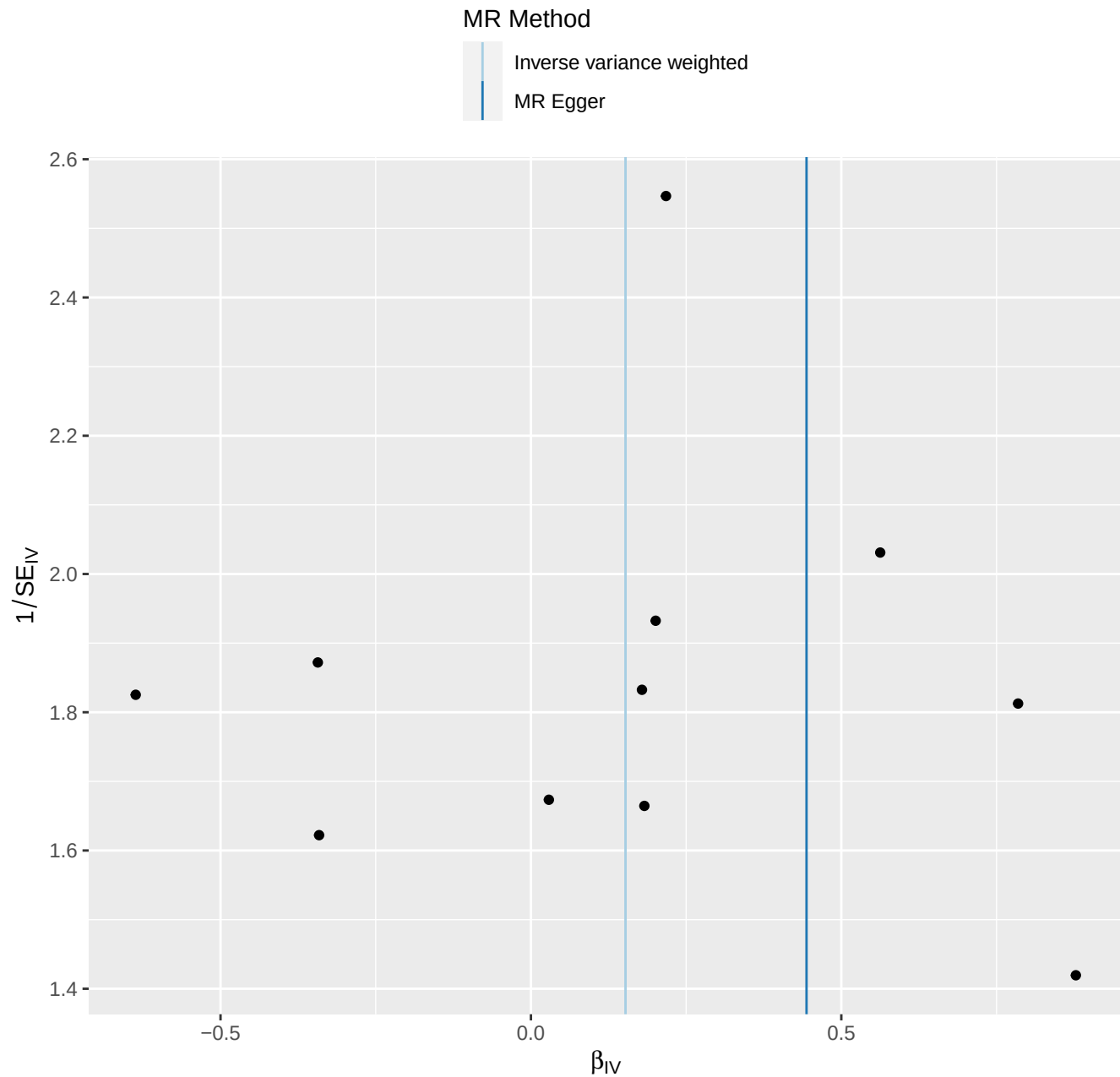


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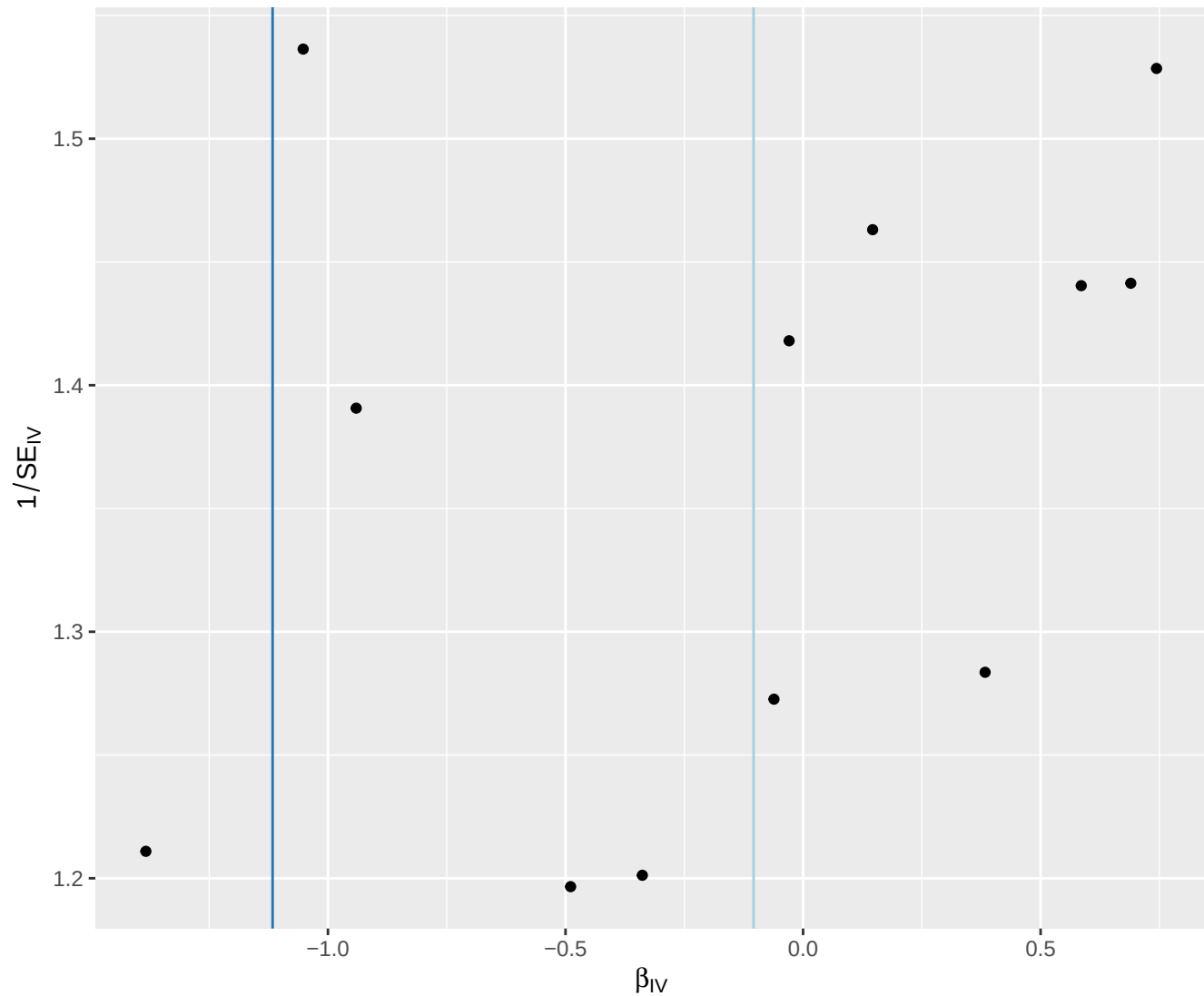
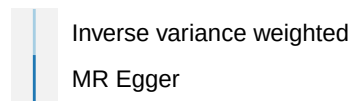




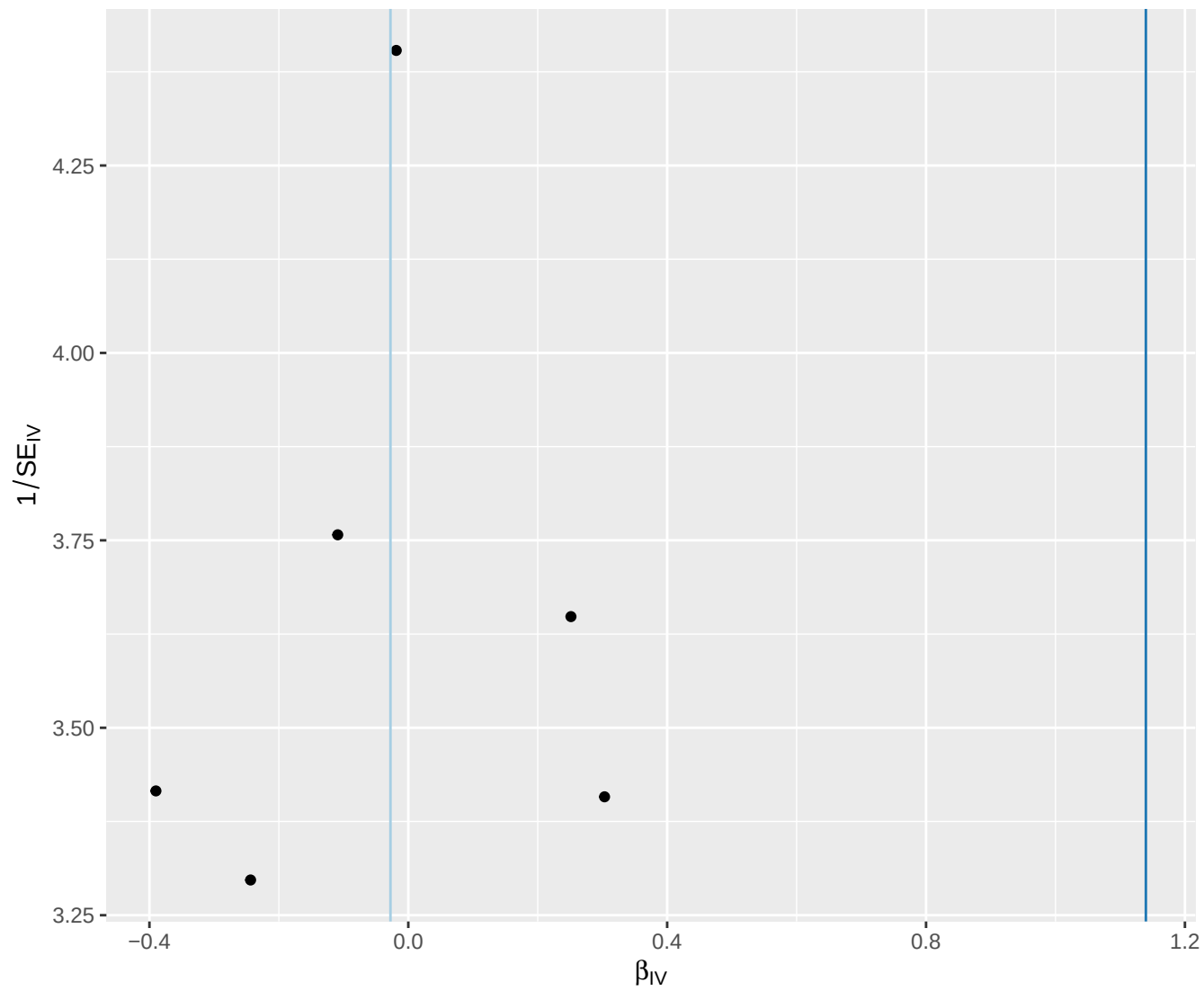
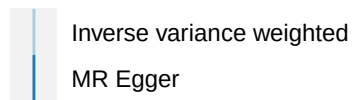


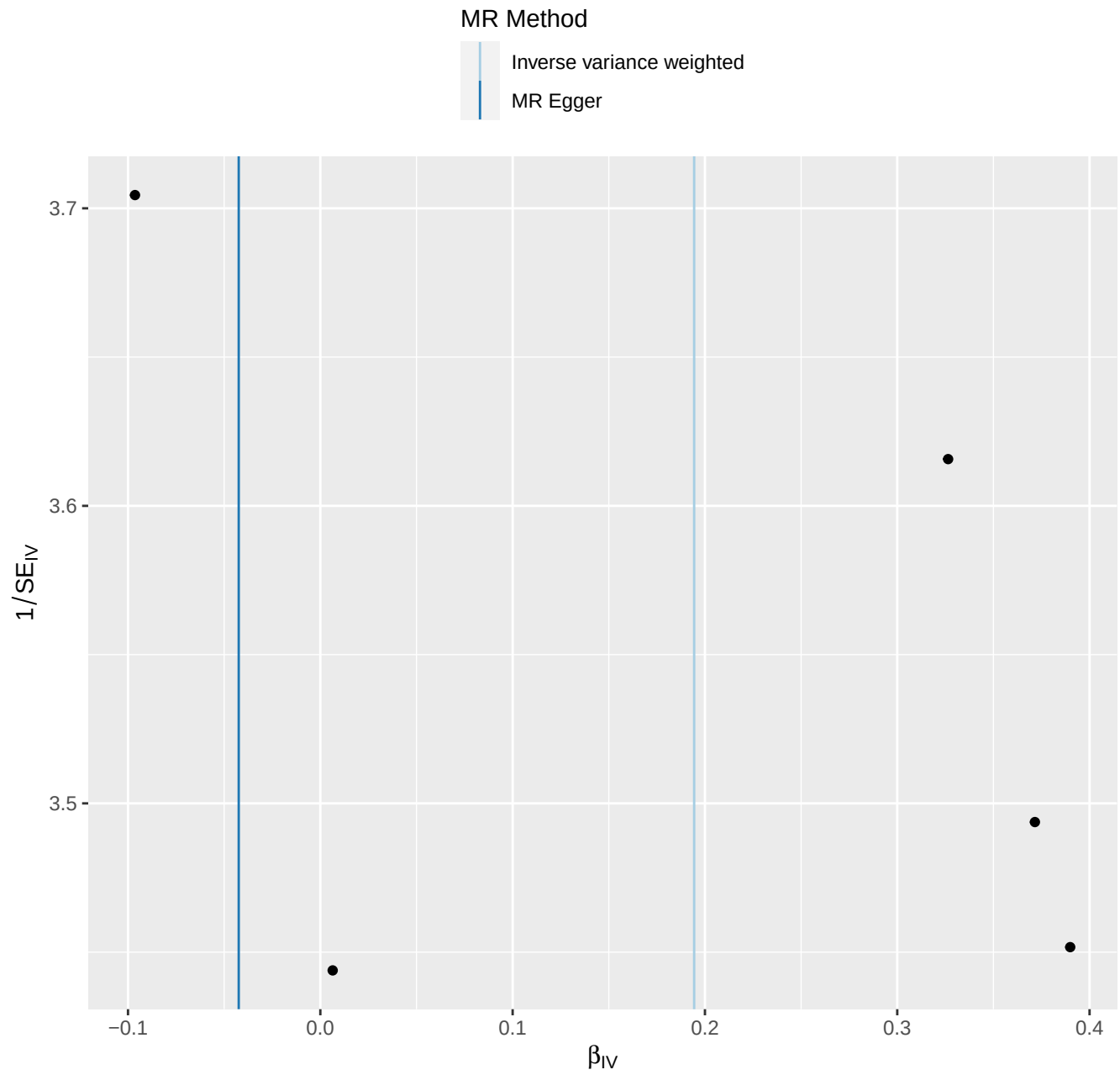


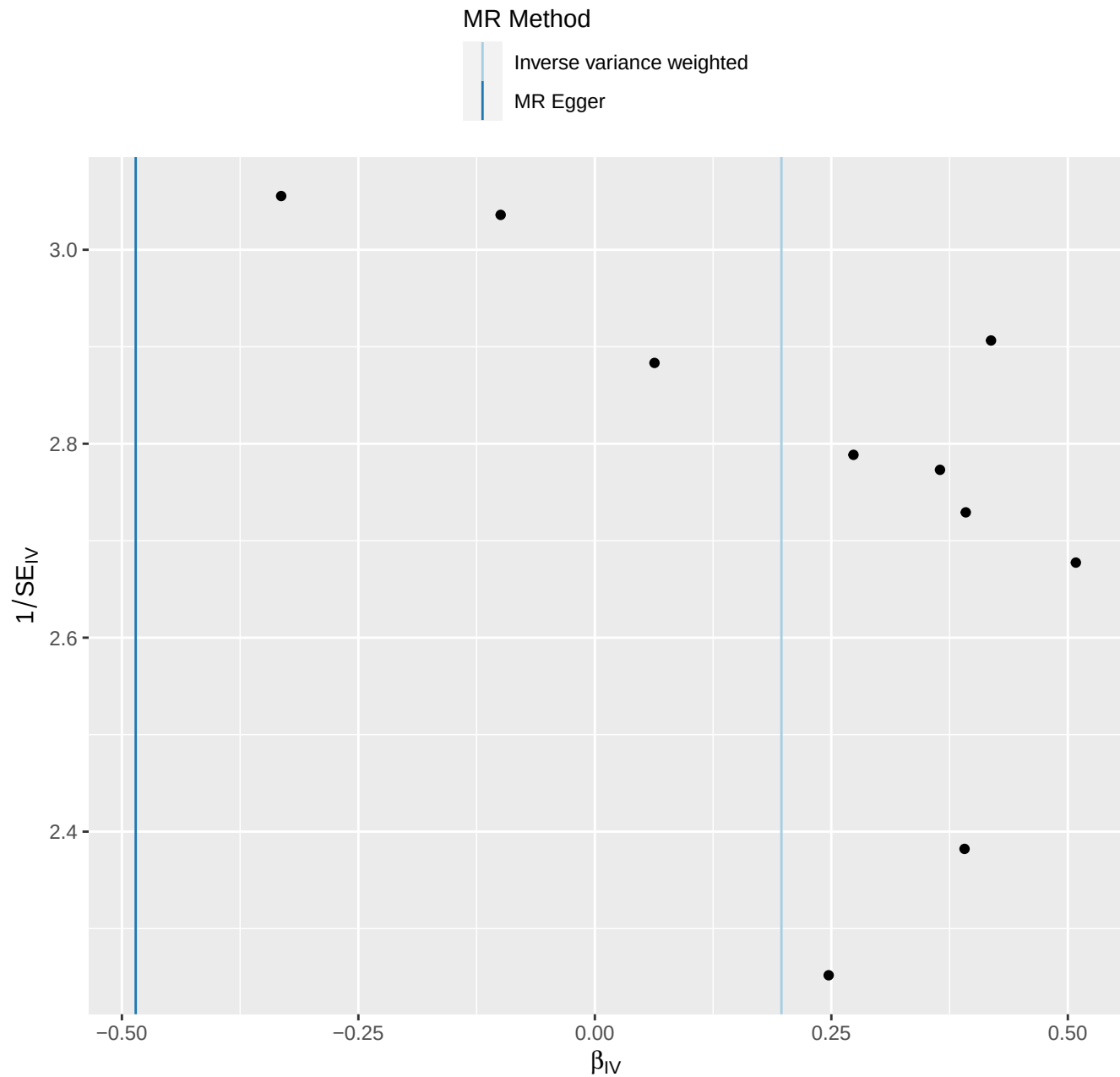
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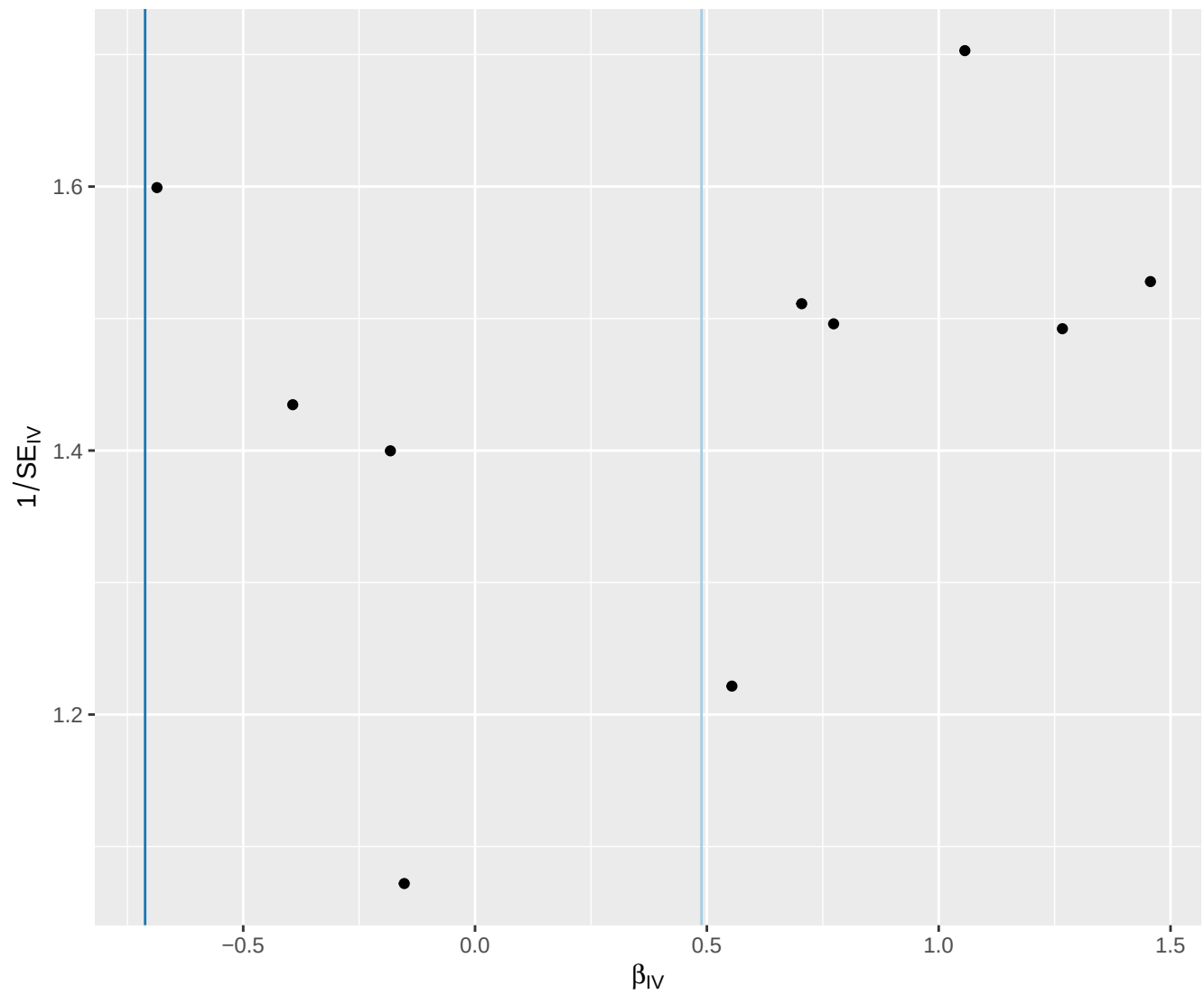
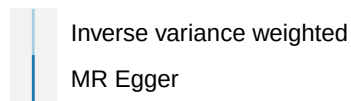
MR Method



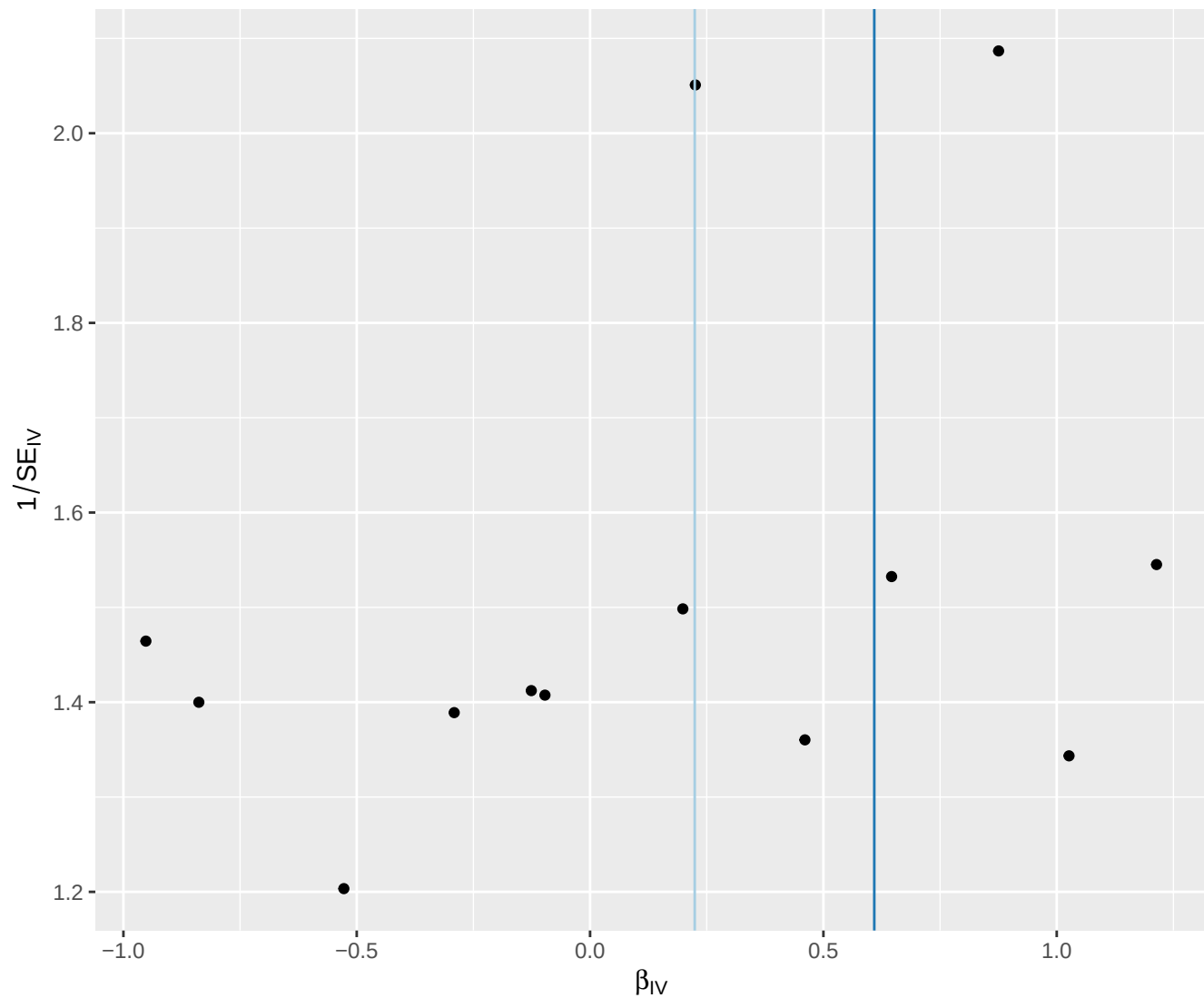
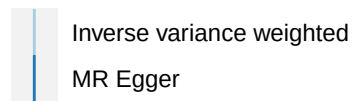




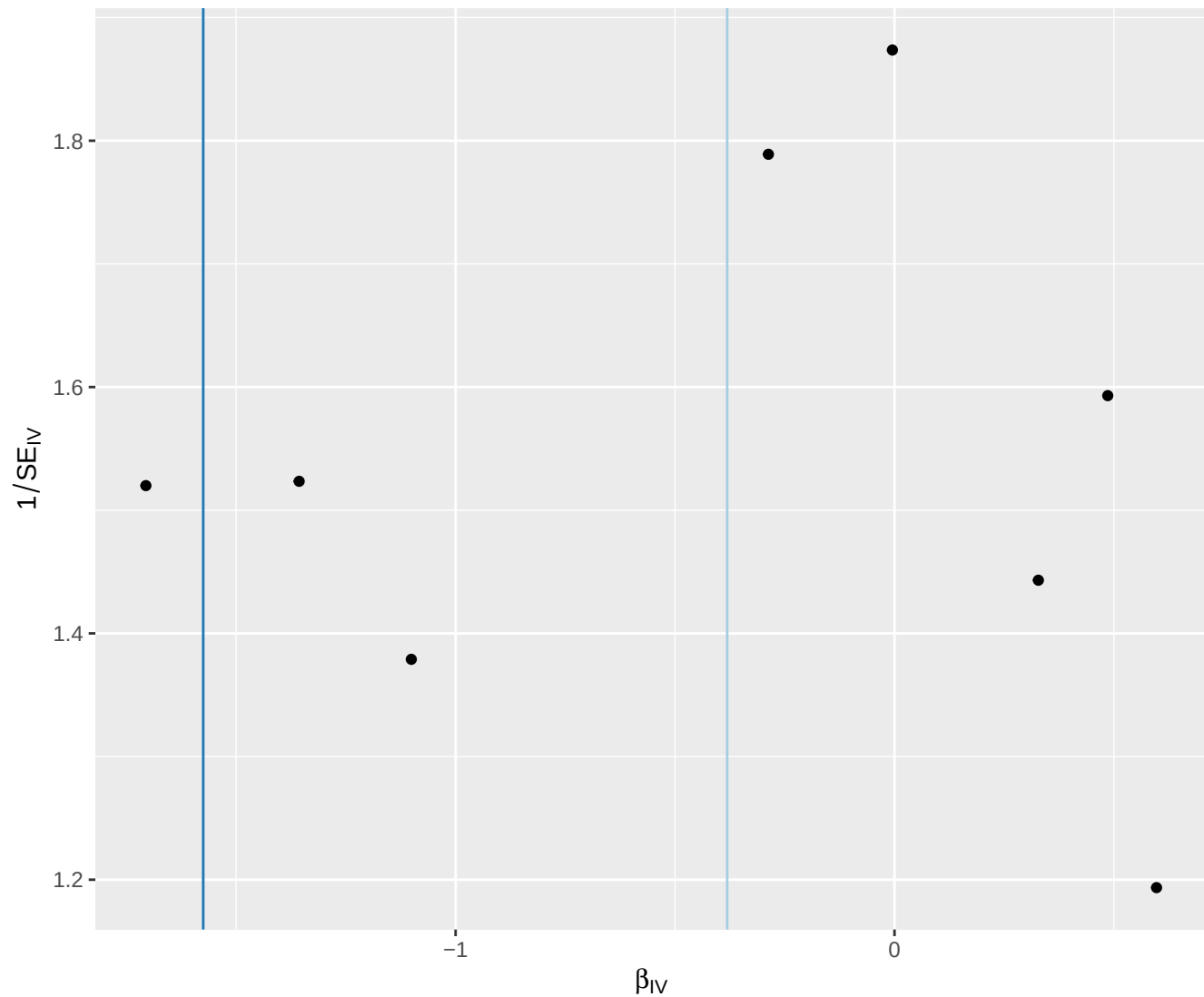
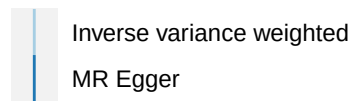
MR Method



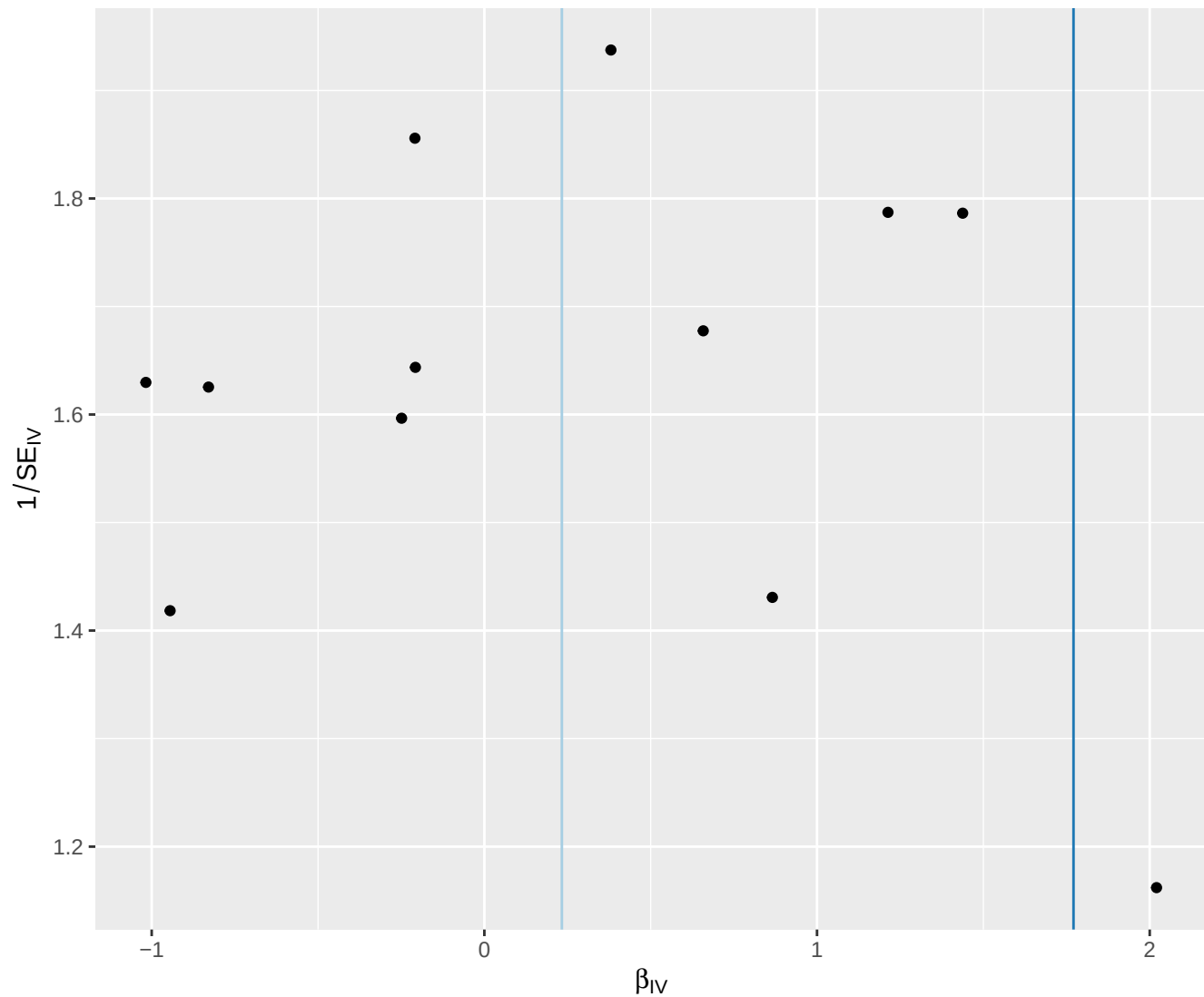
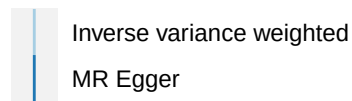
MR Method

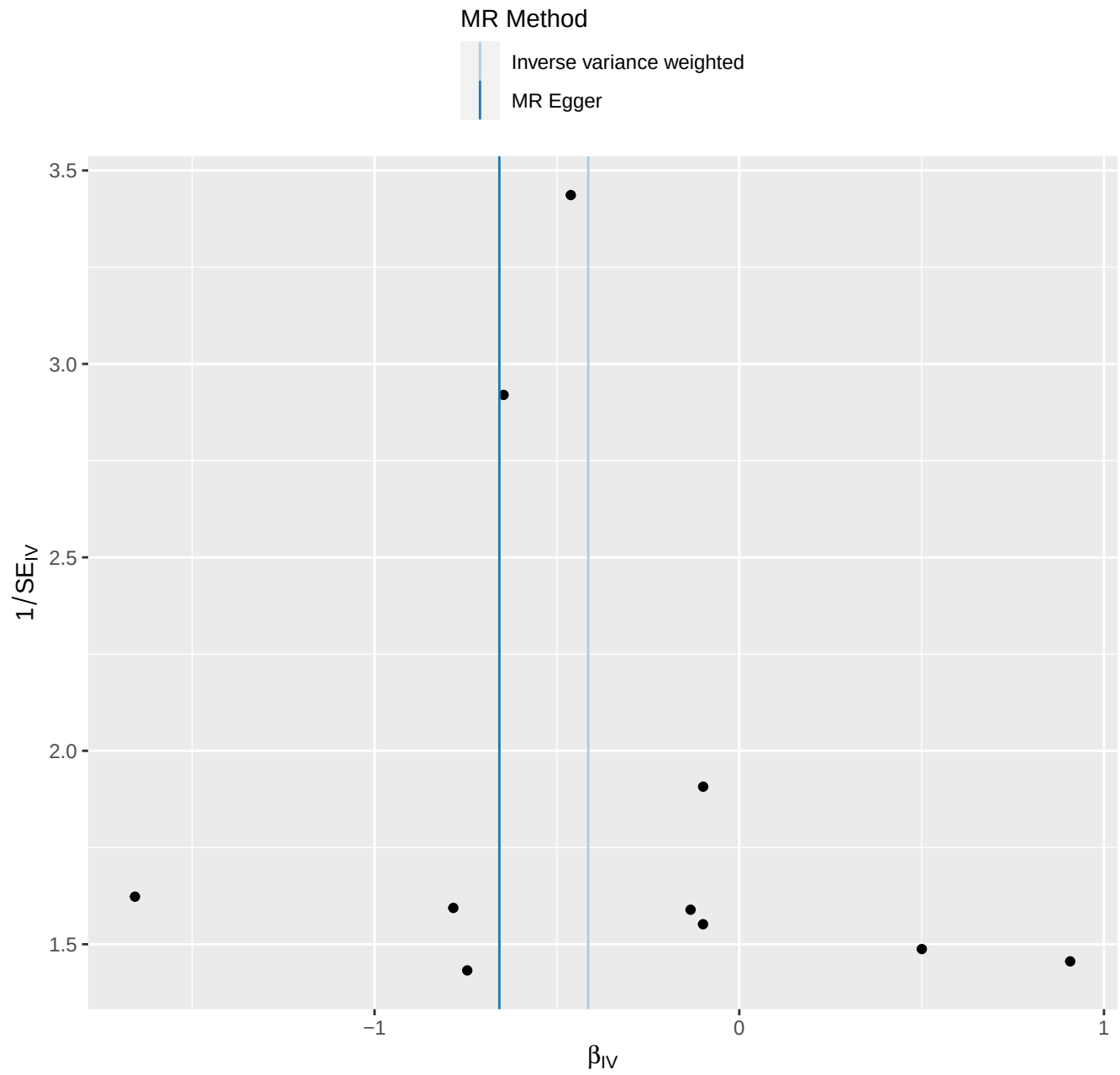


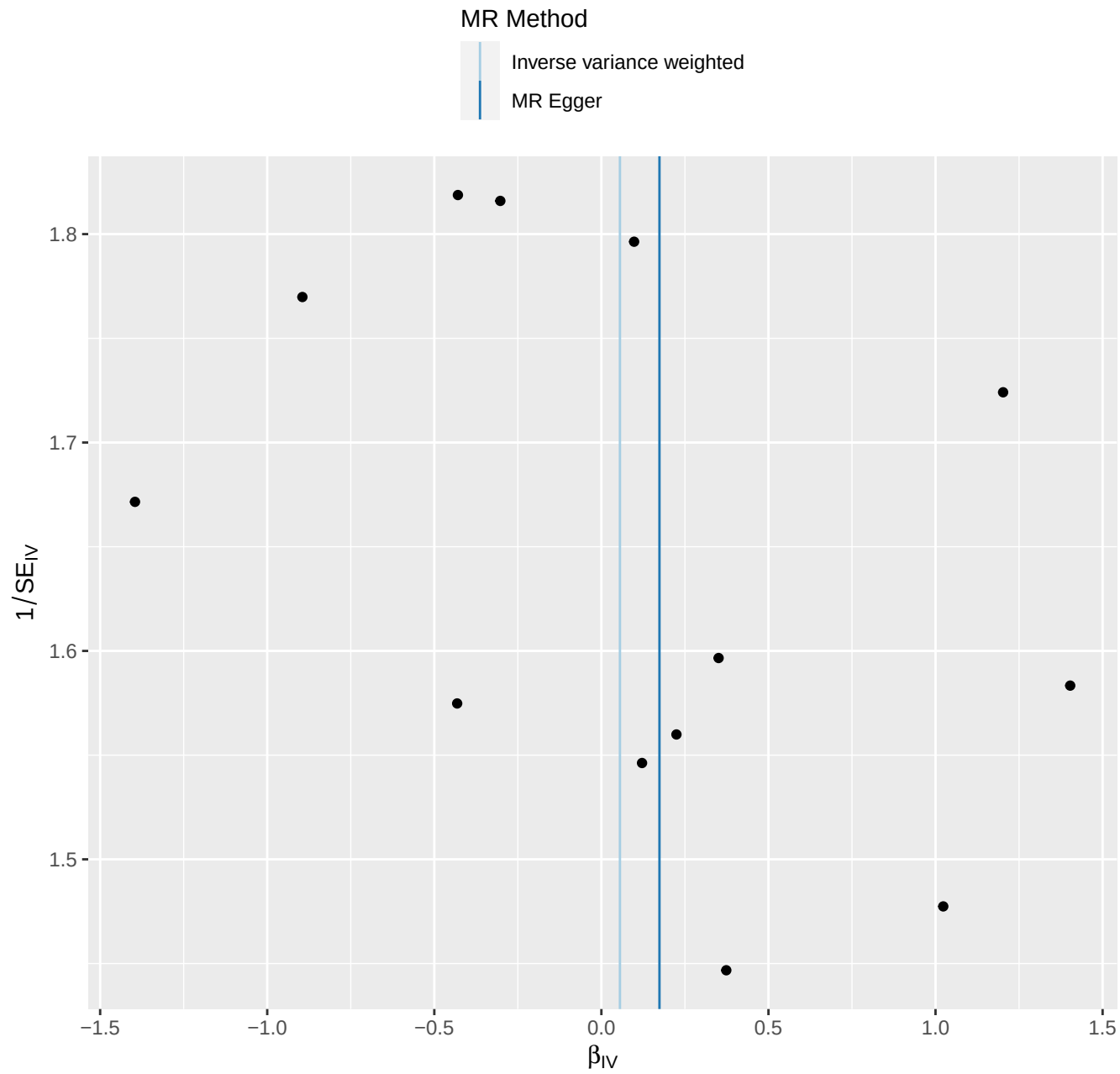
MR Method



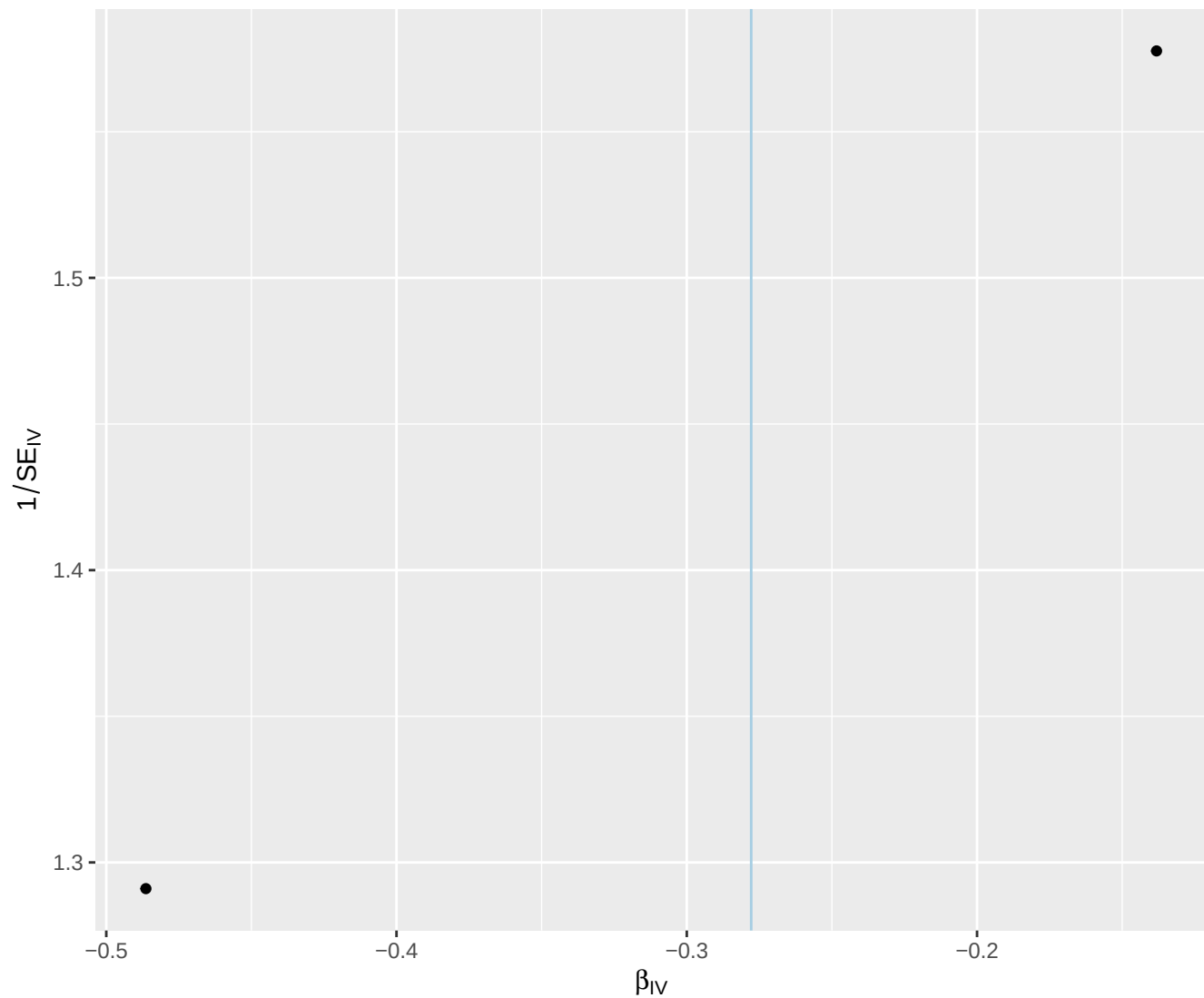
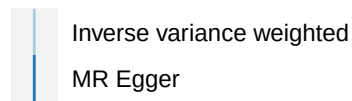
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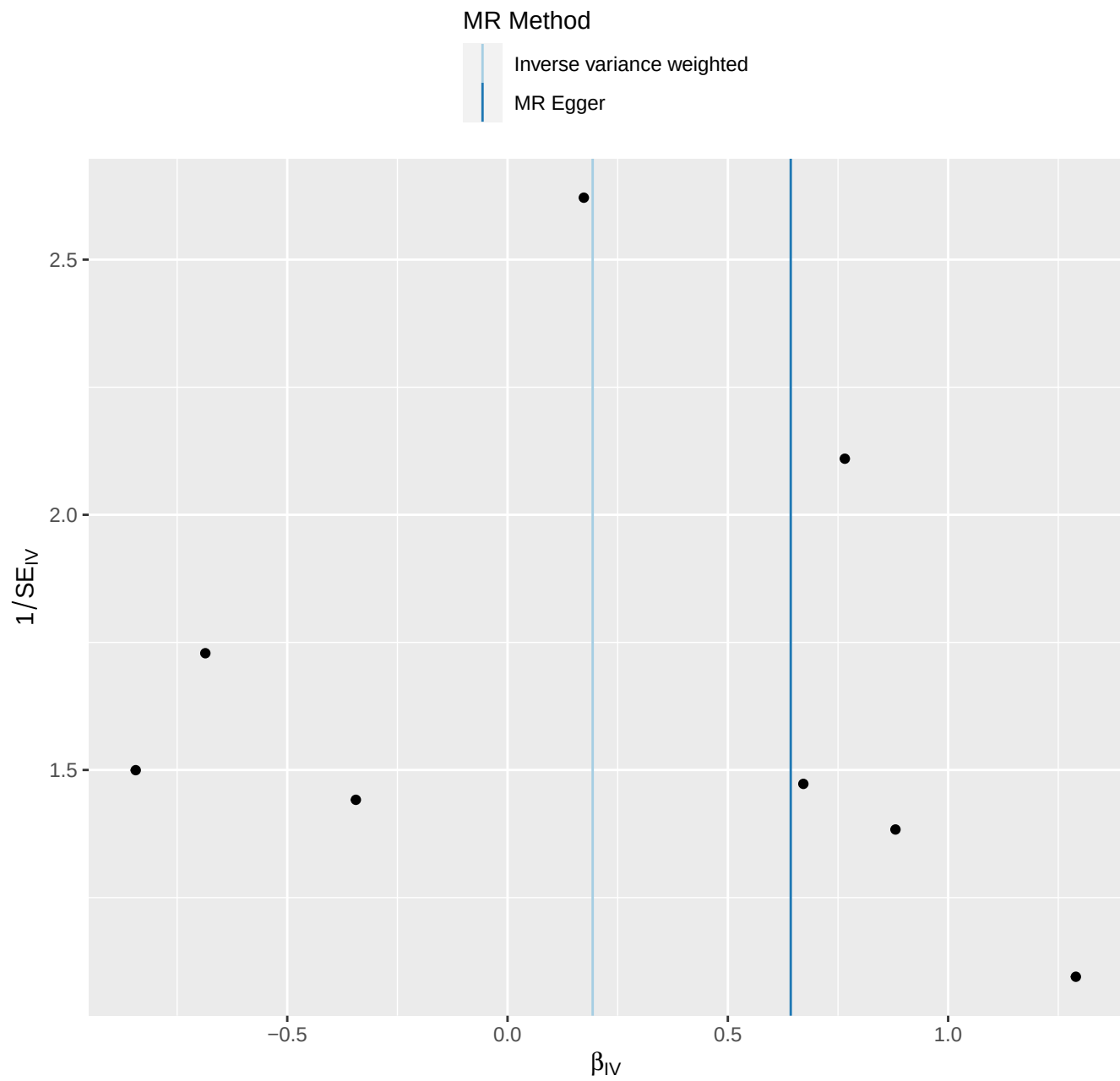






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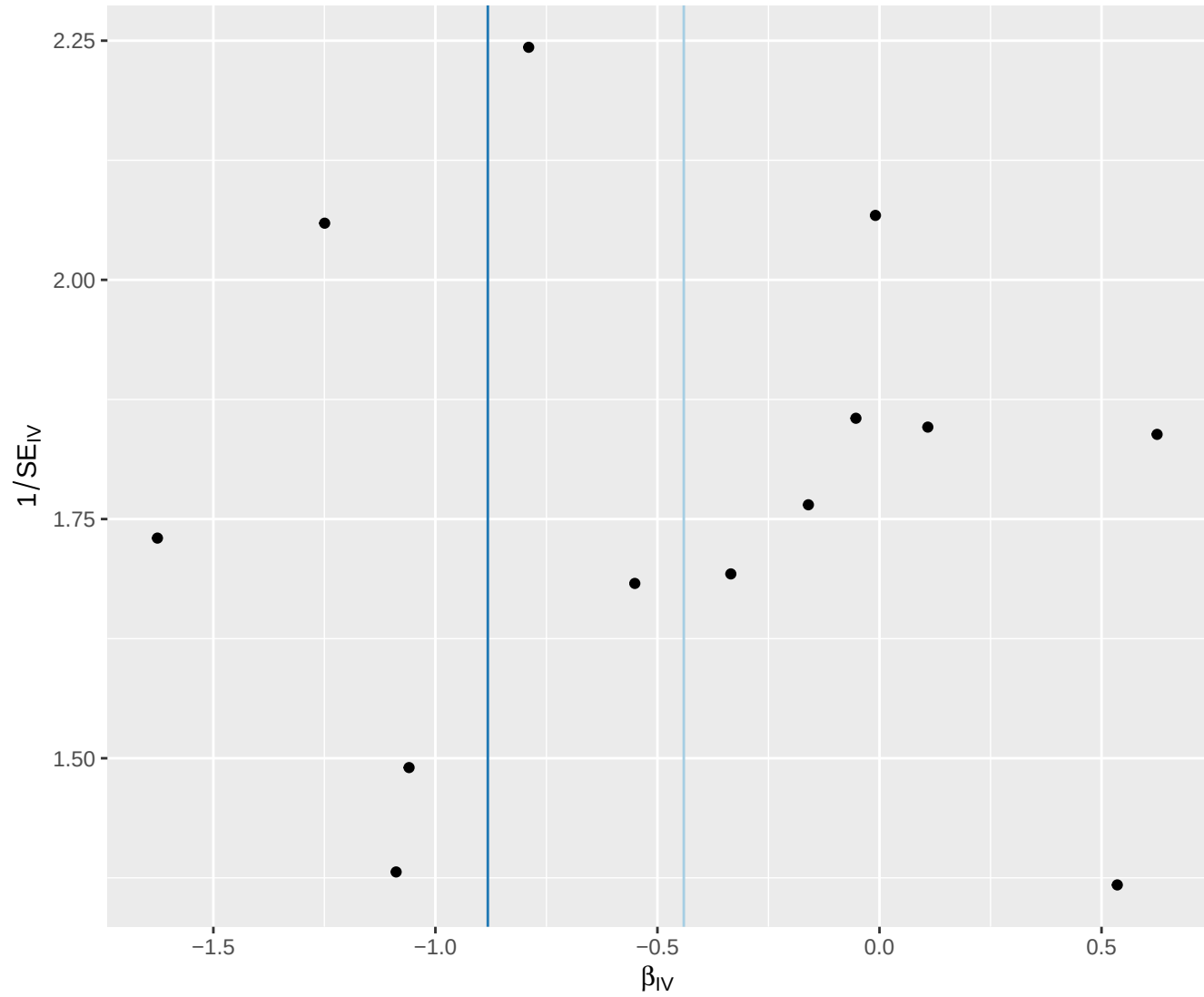




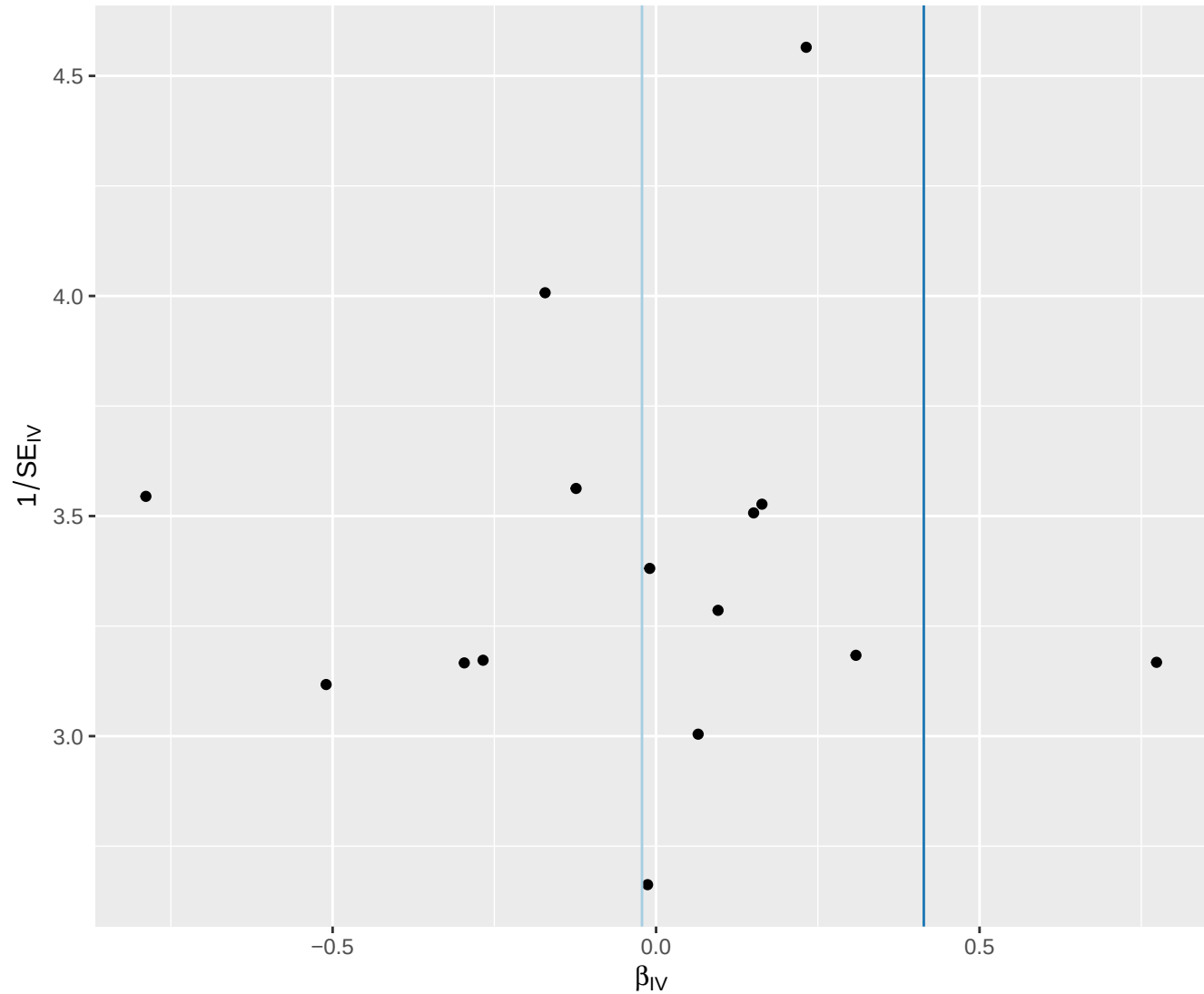
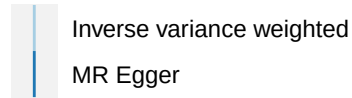
MR Method

Inverse variance weighted

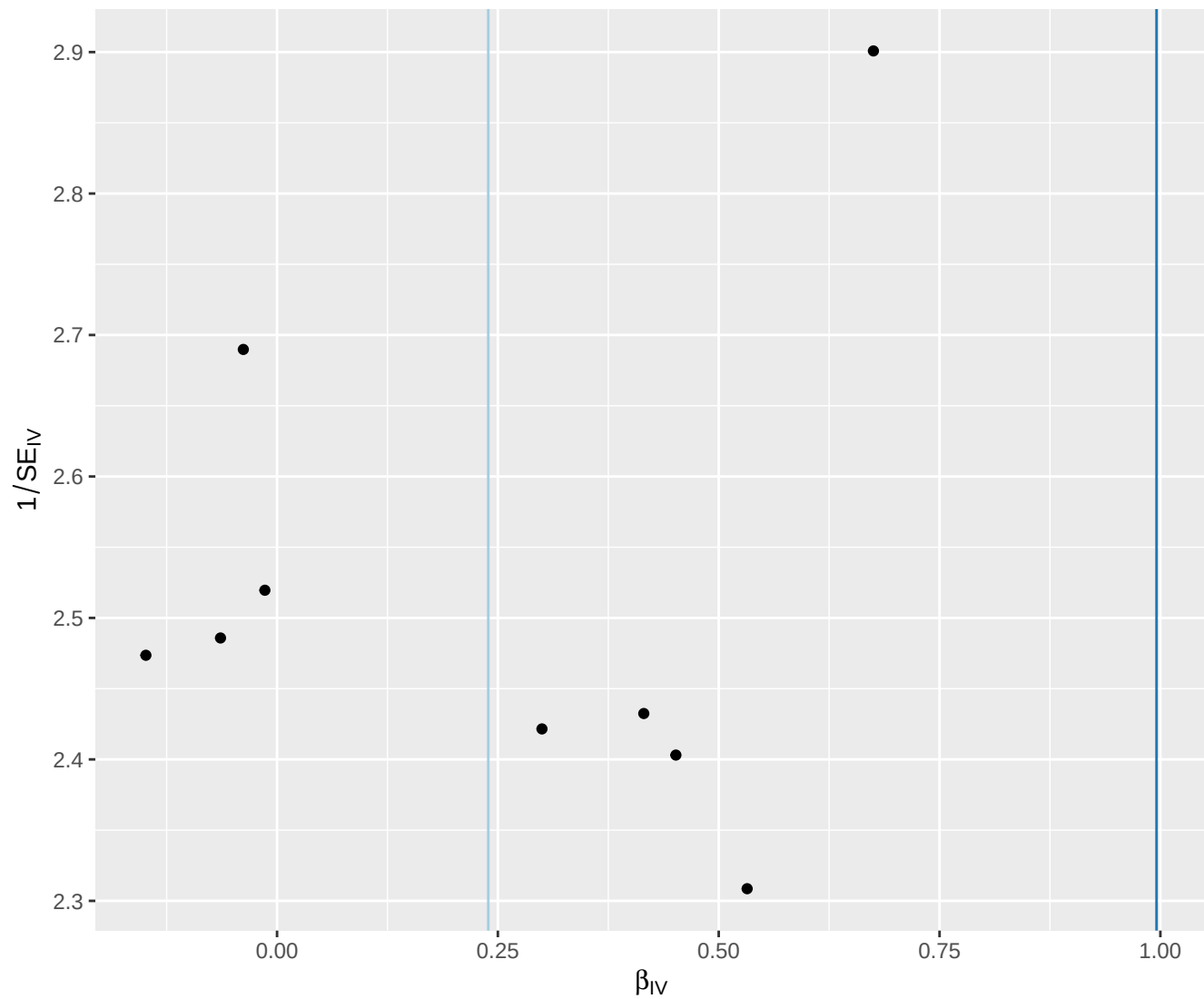
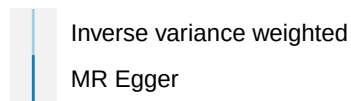
MR Egger

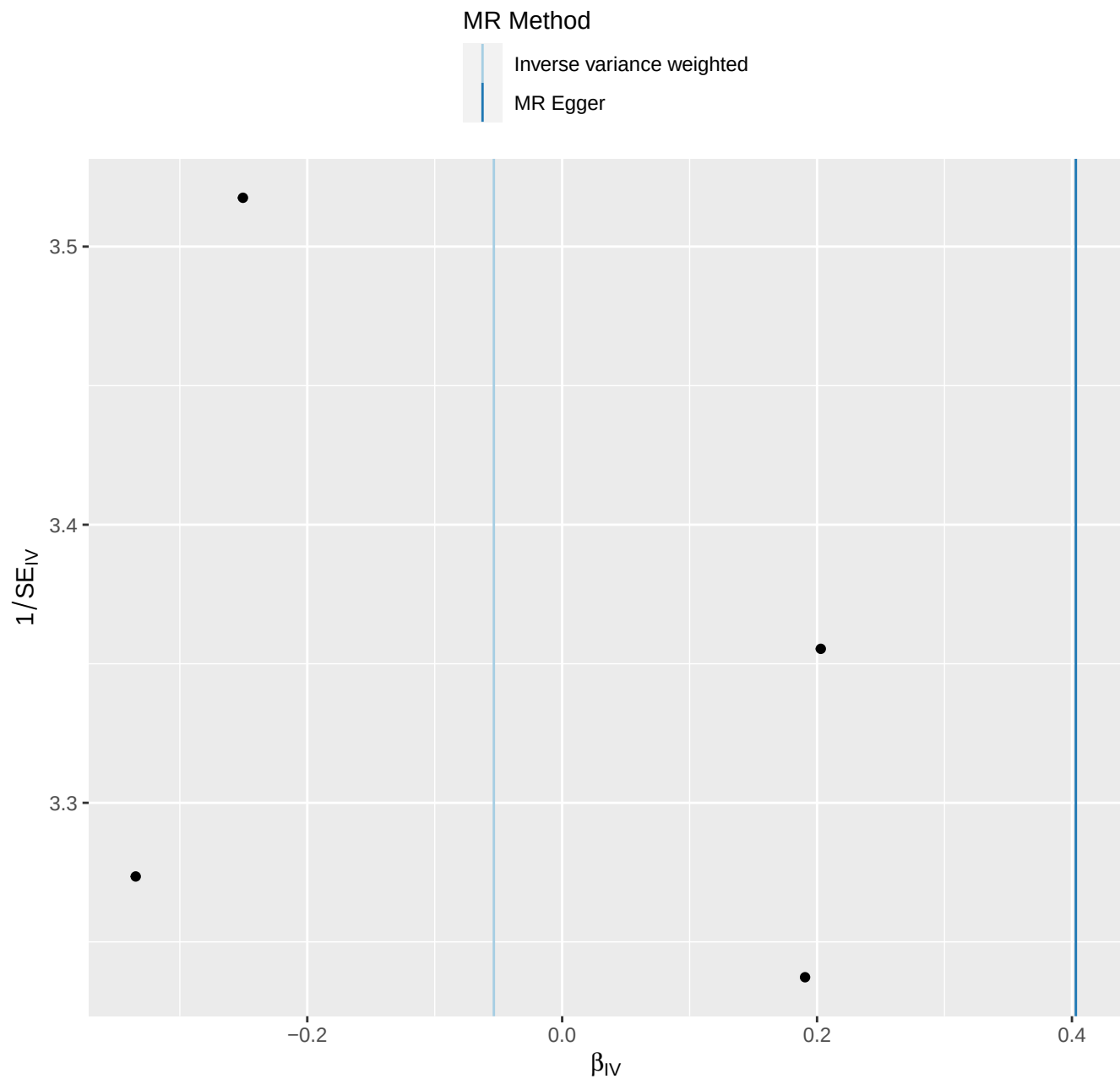


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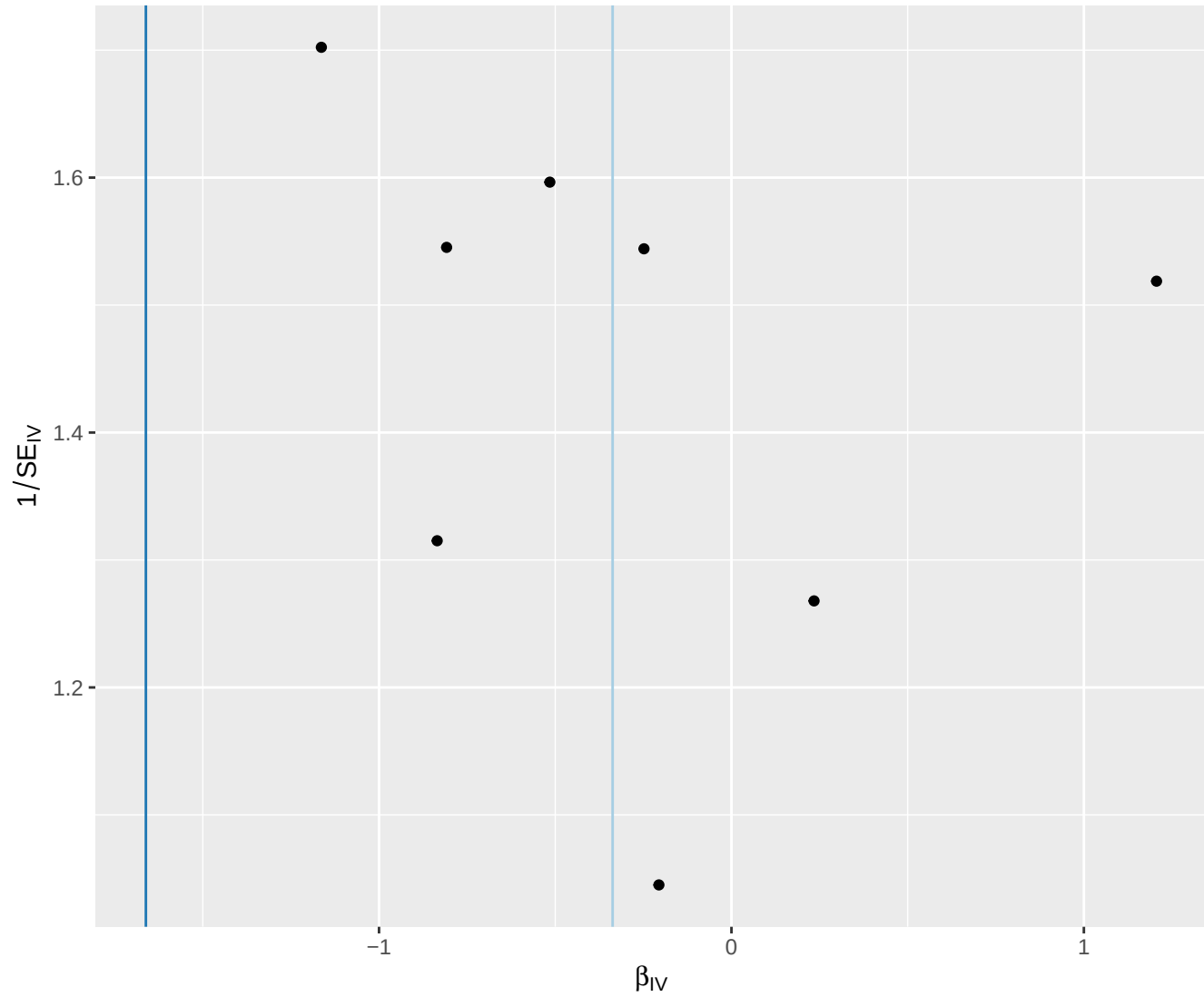
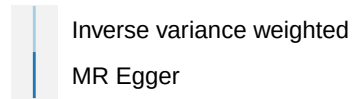


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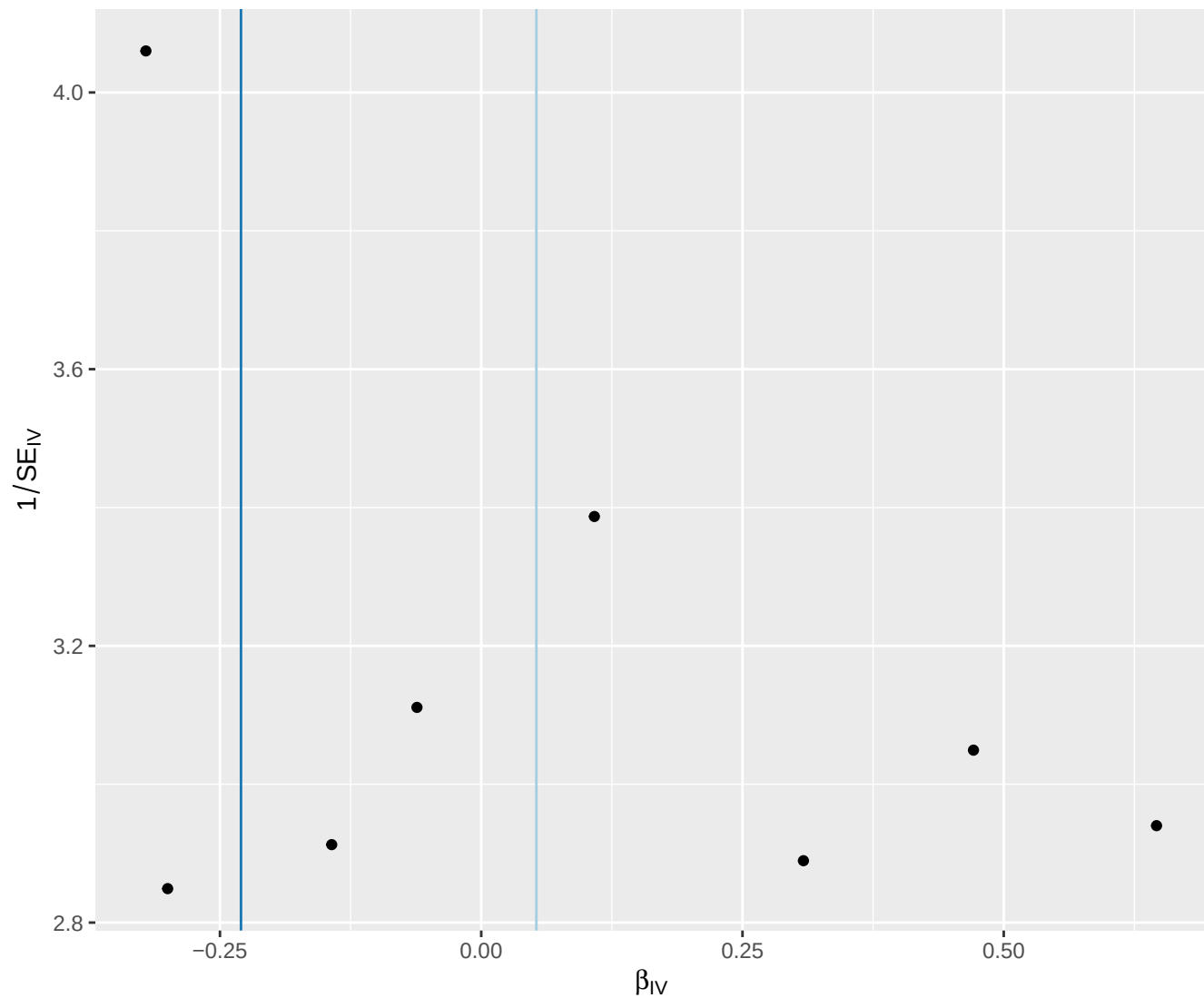
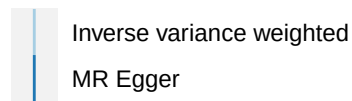




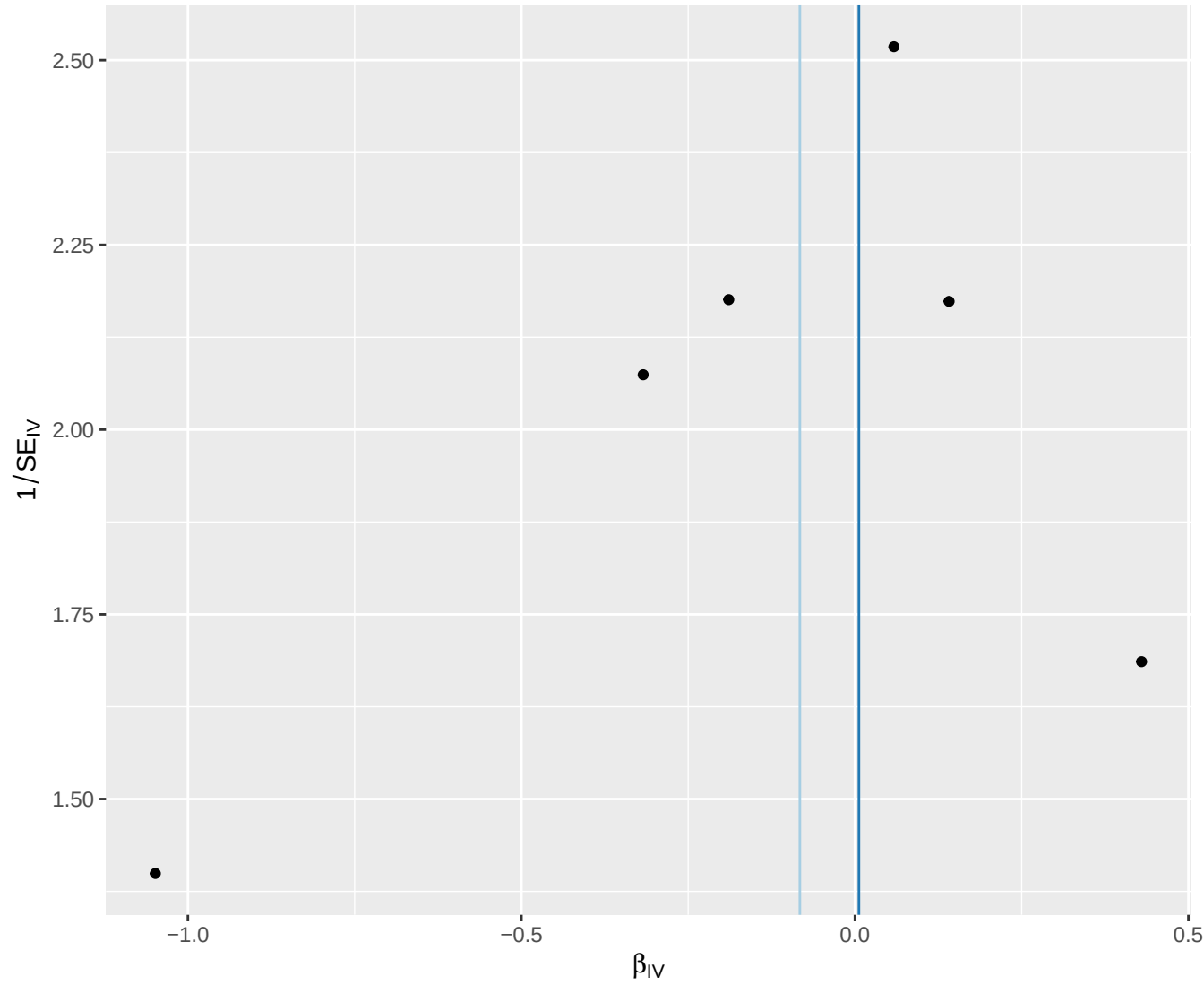
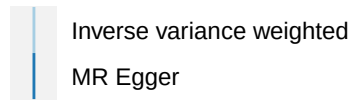
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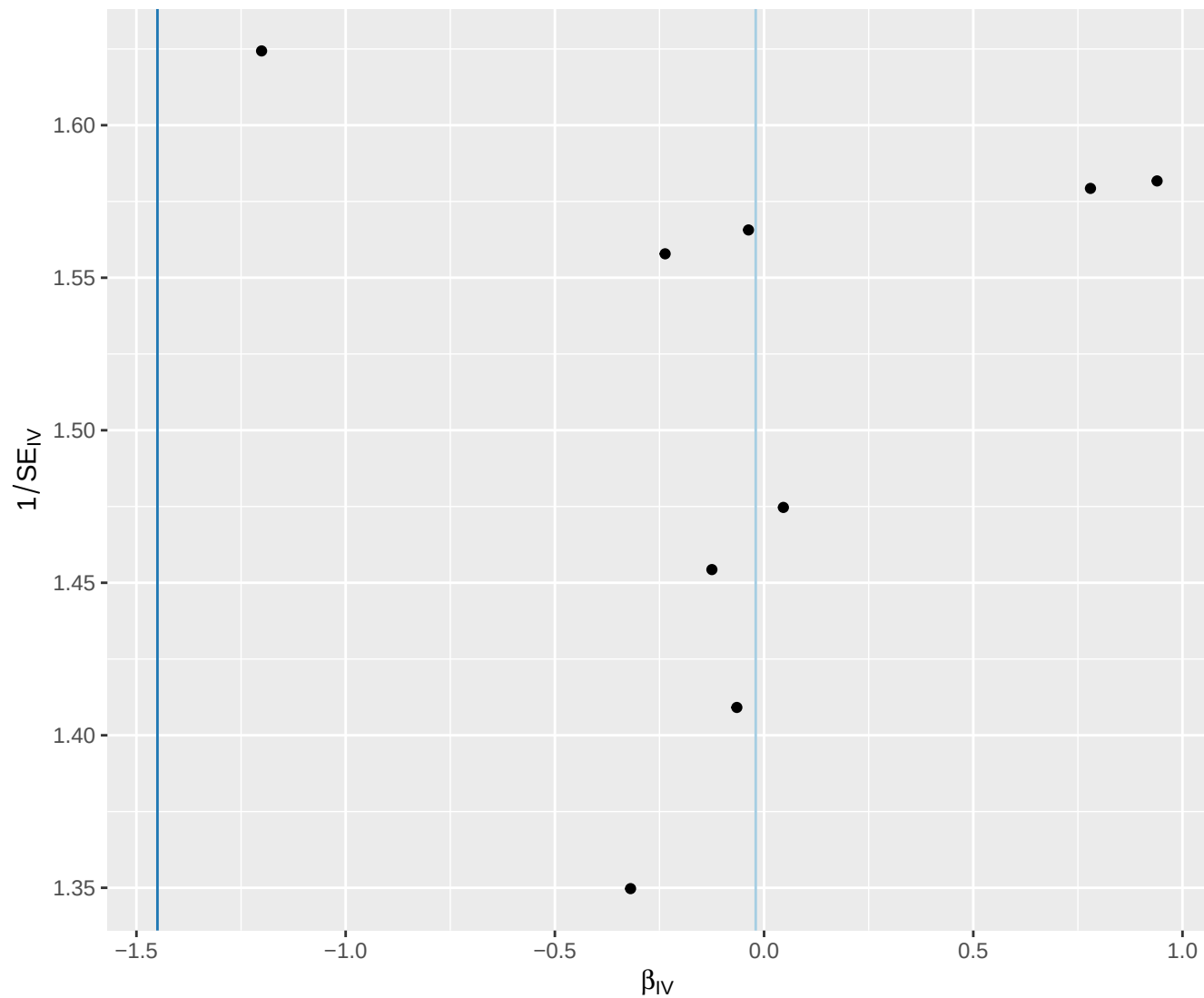
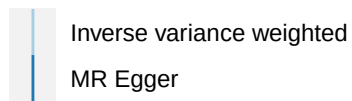
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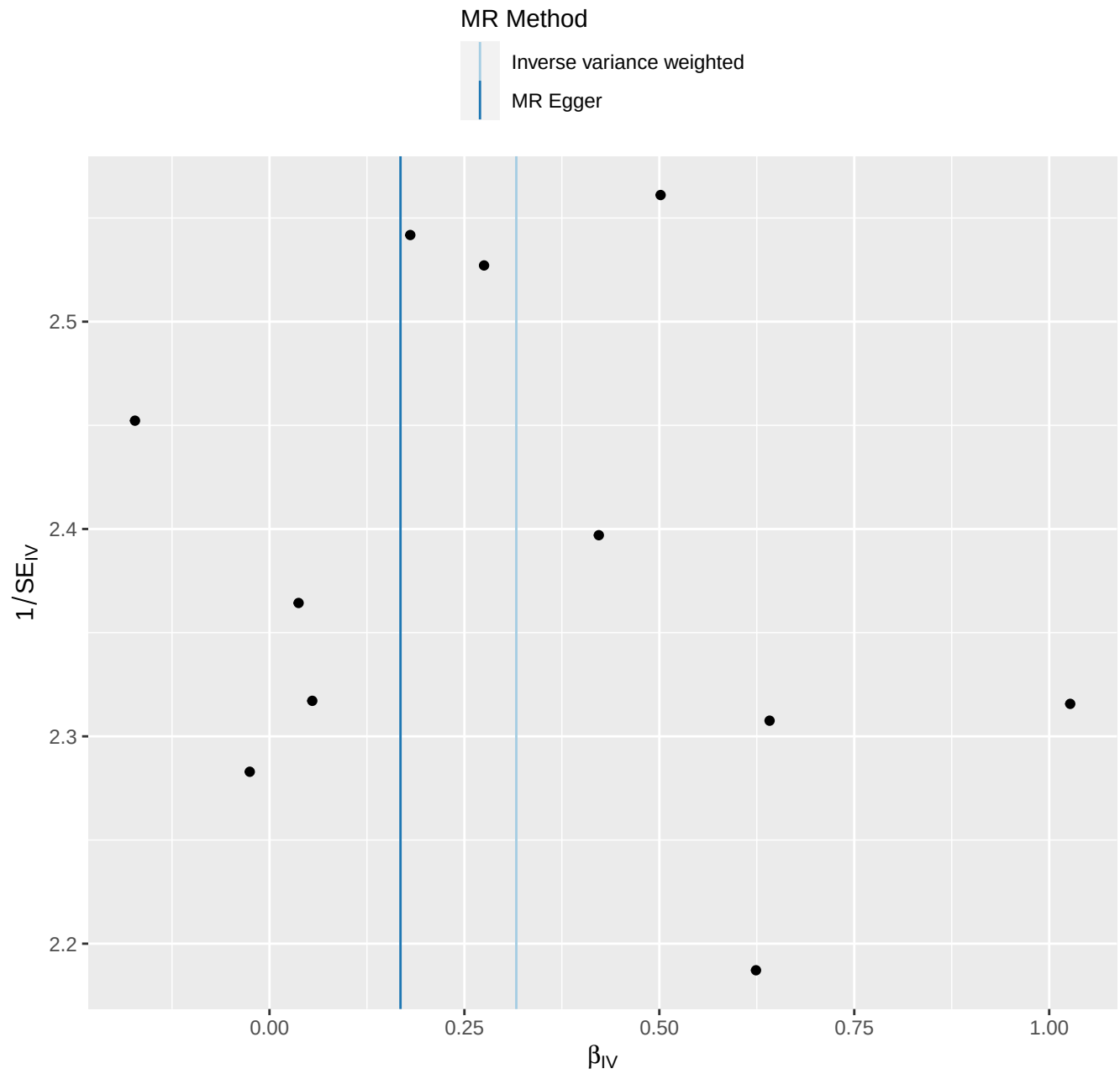


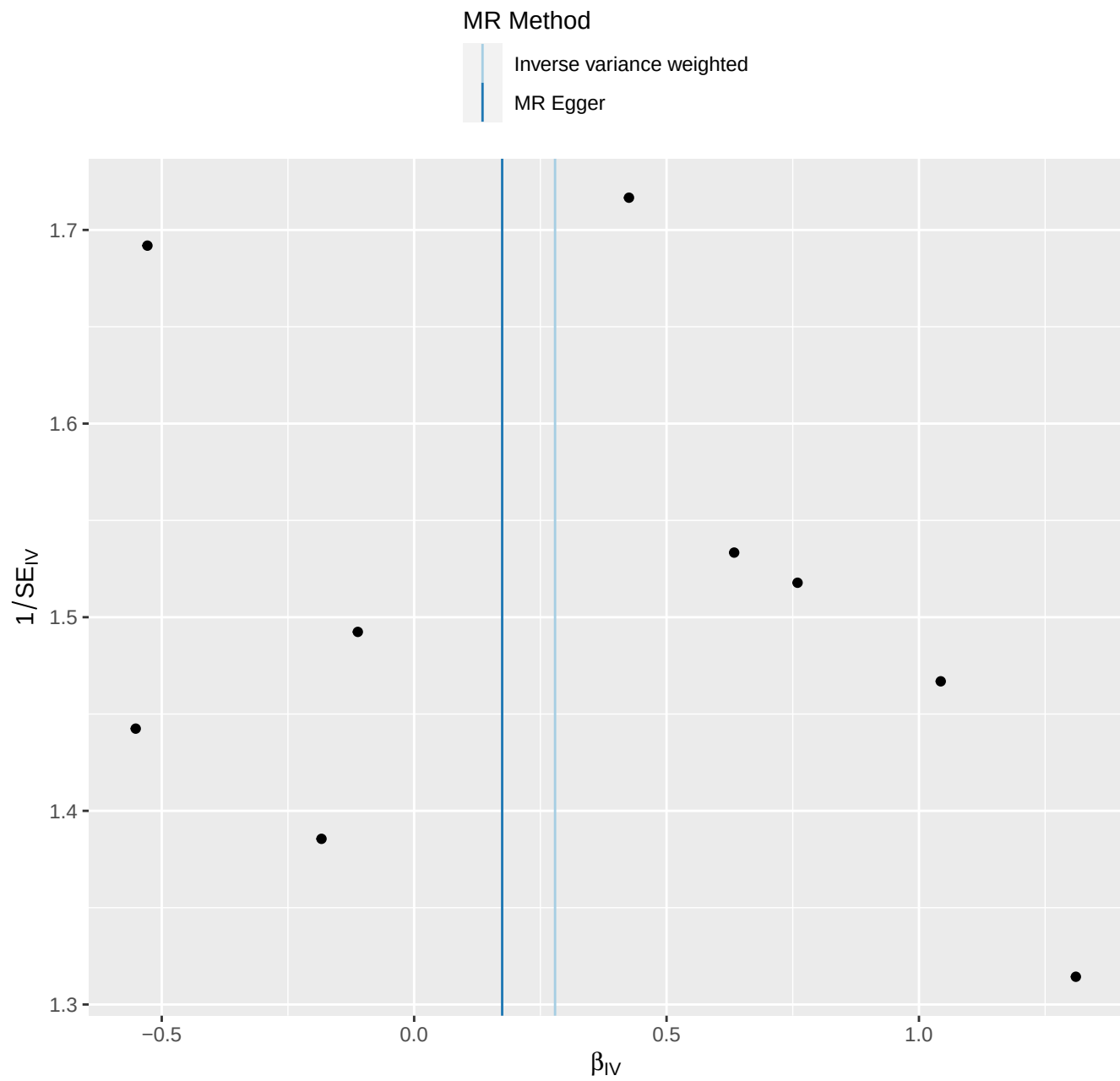
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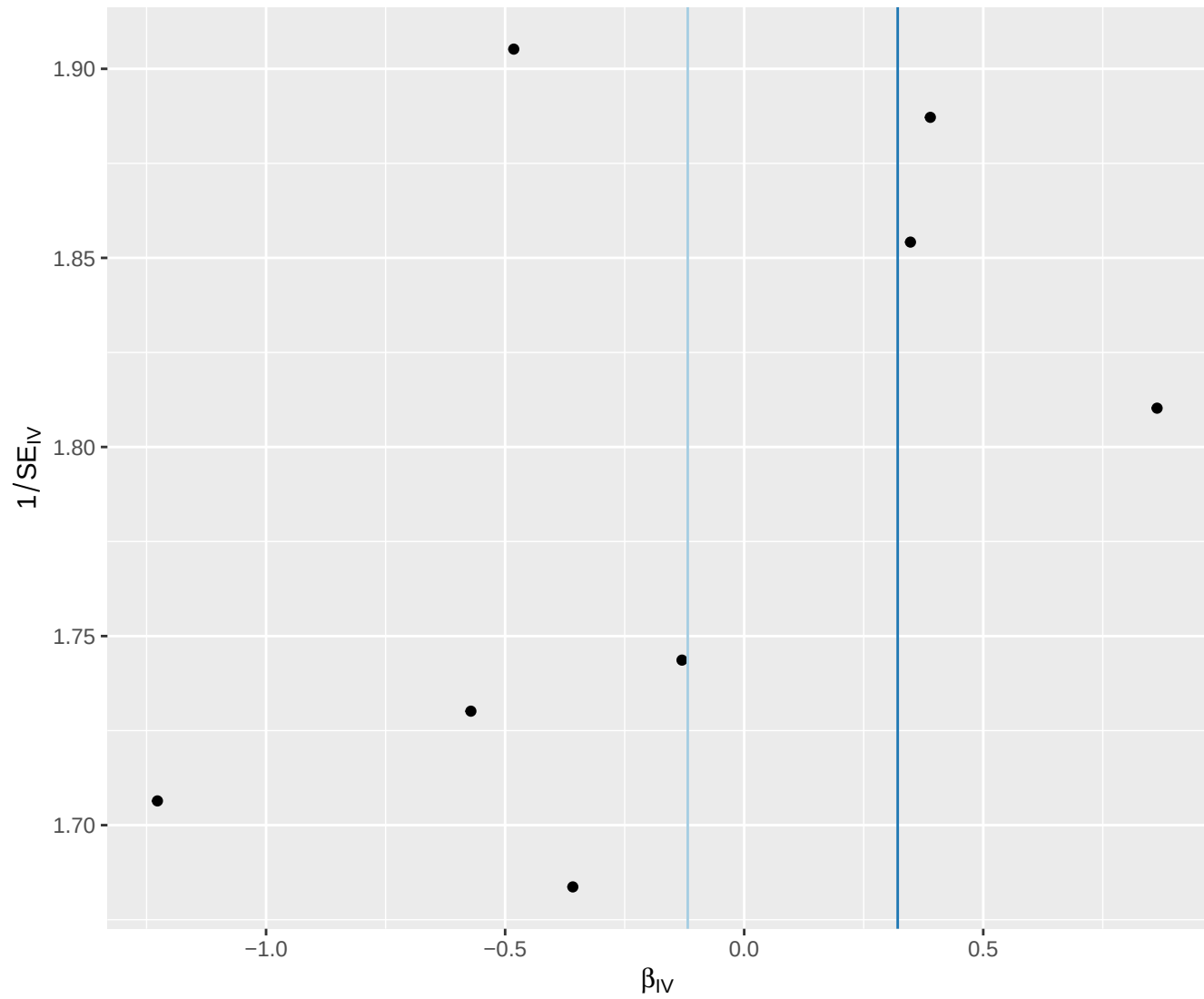
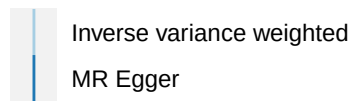
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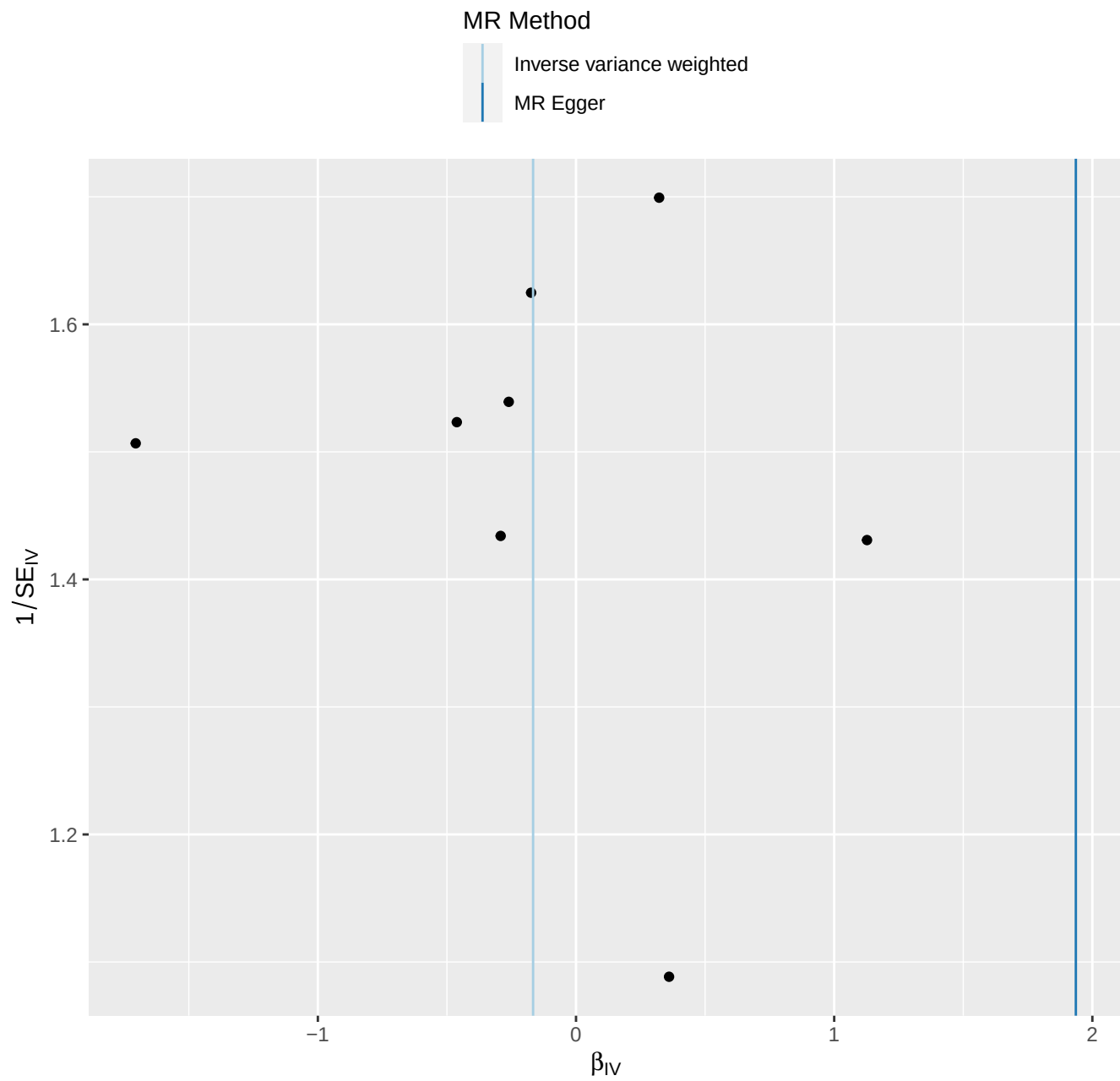


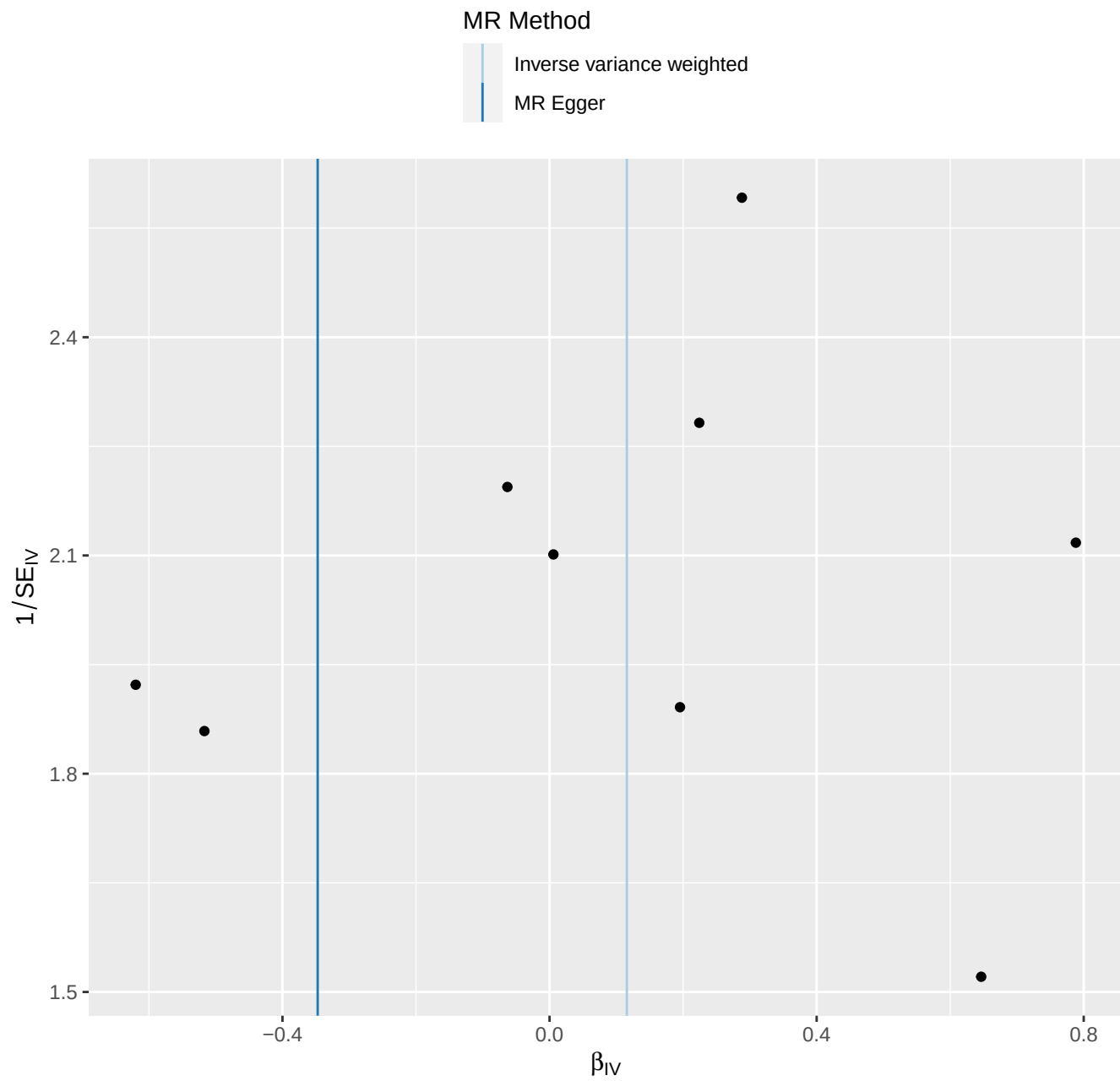


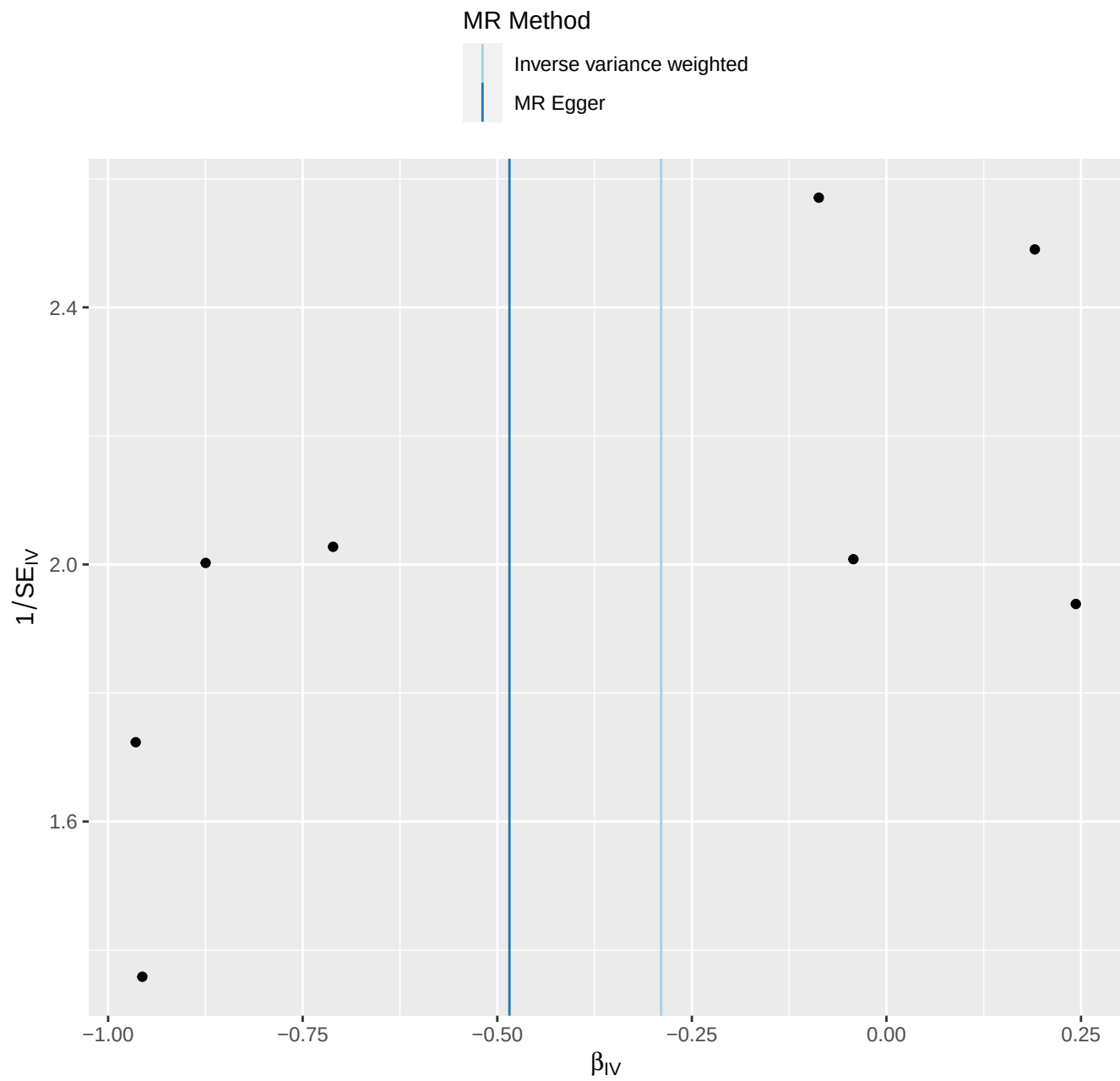


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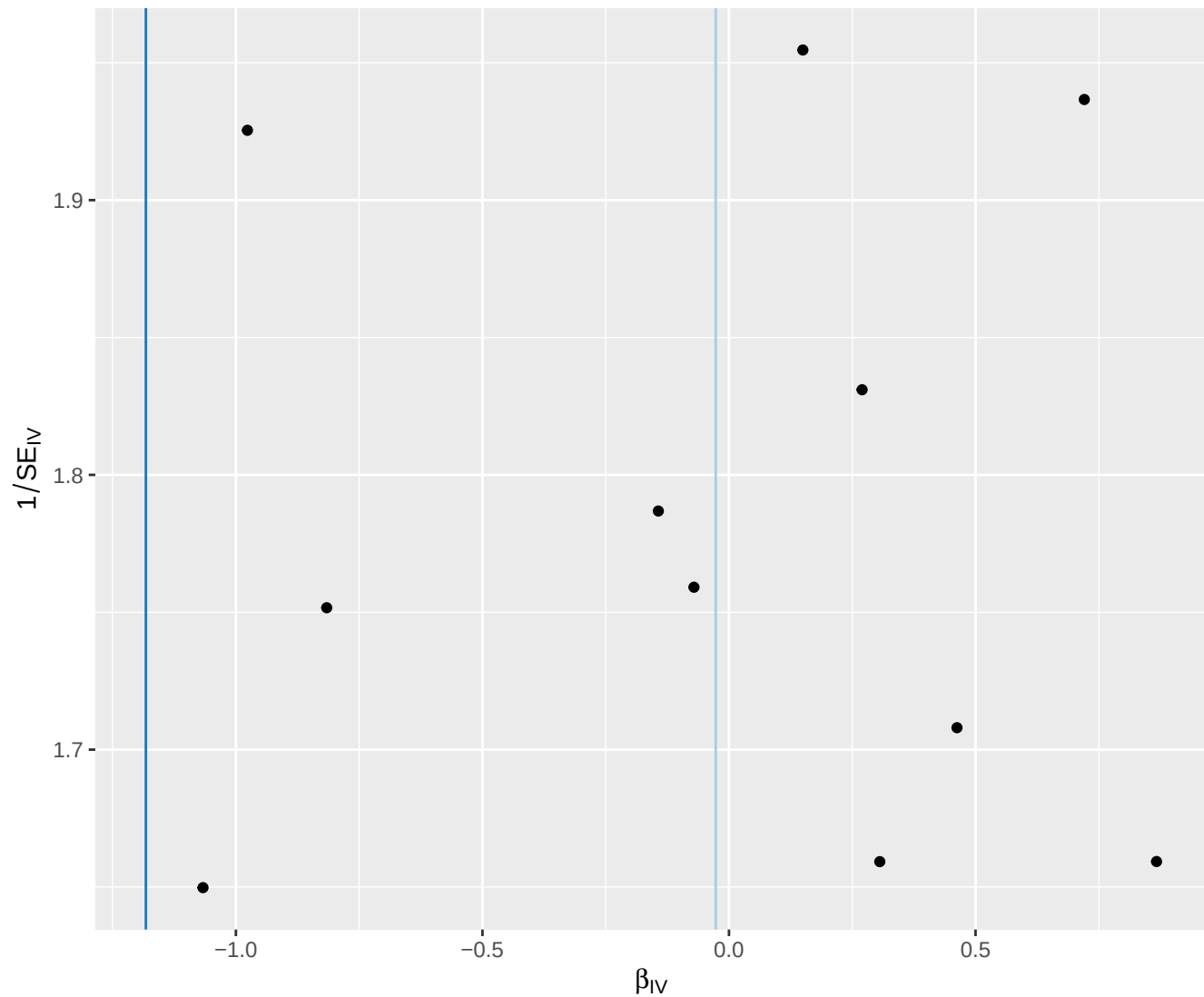
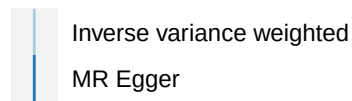




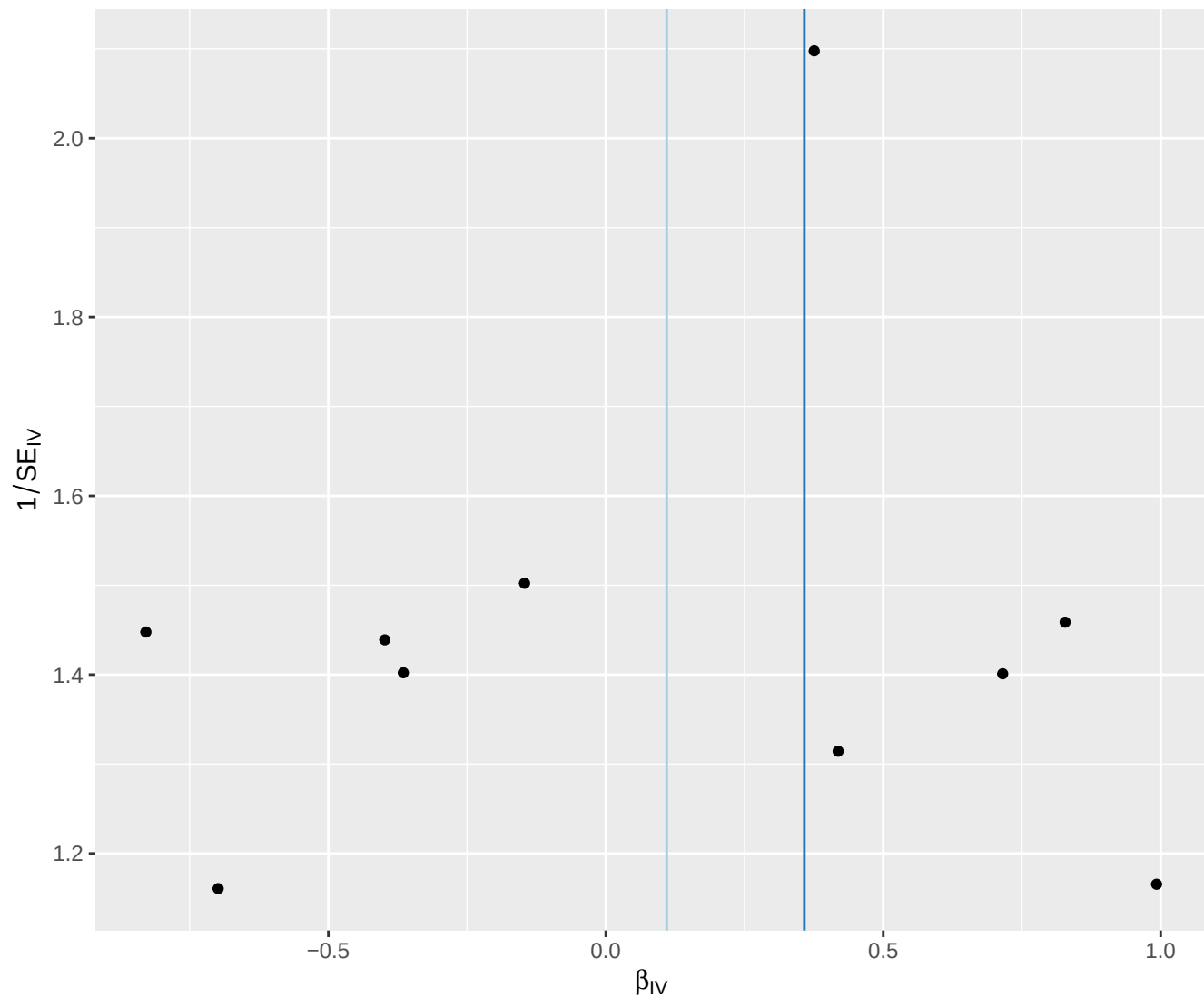
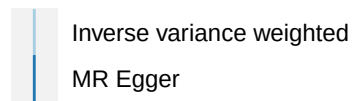




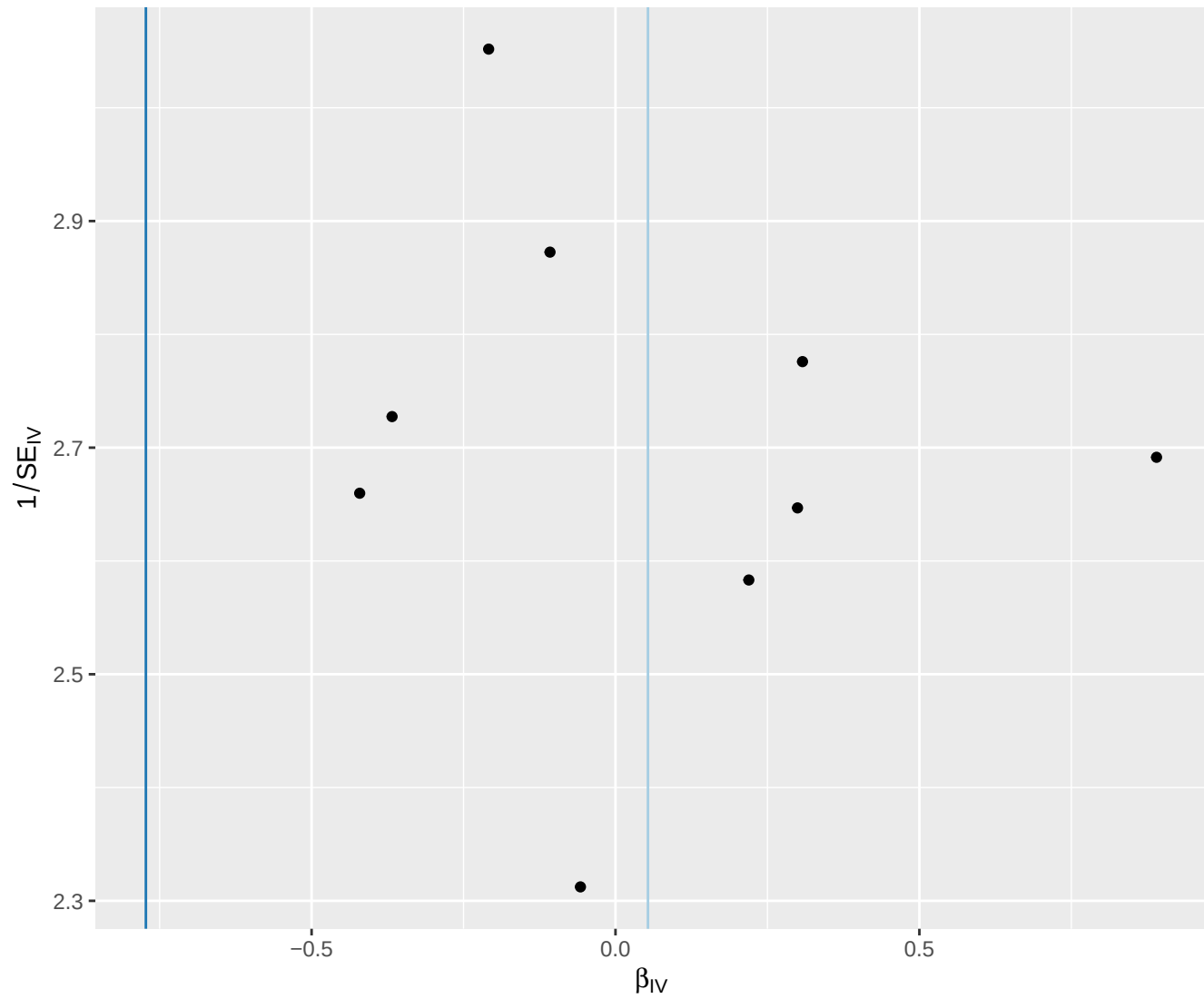
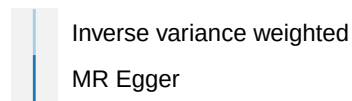
MR Method

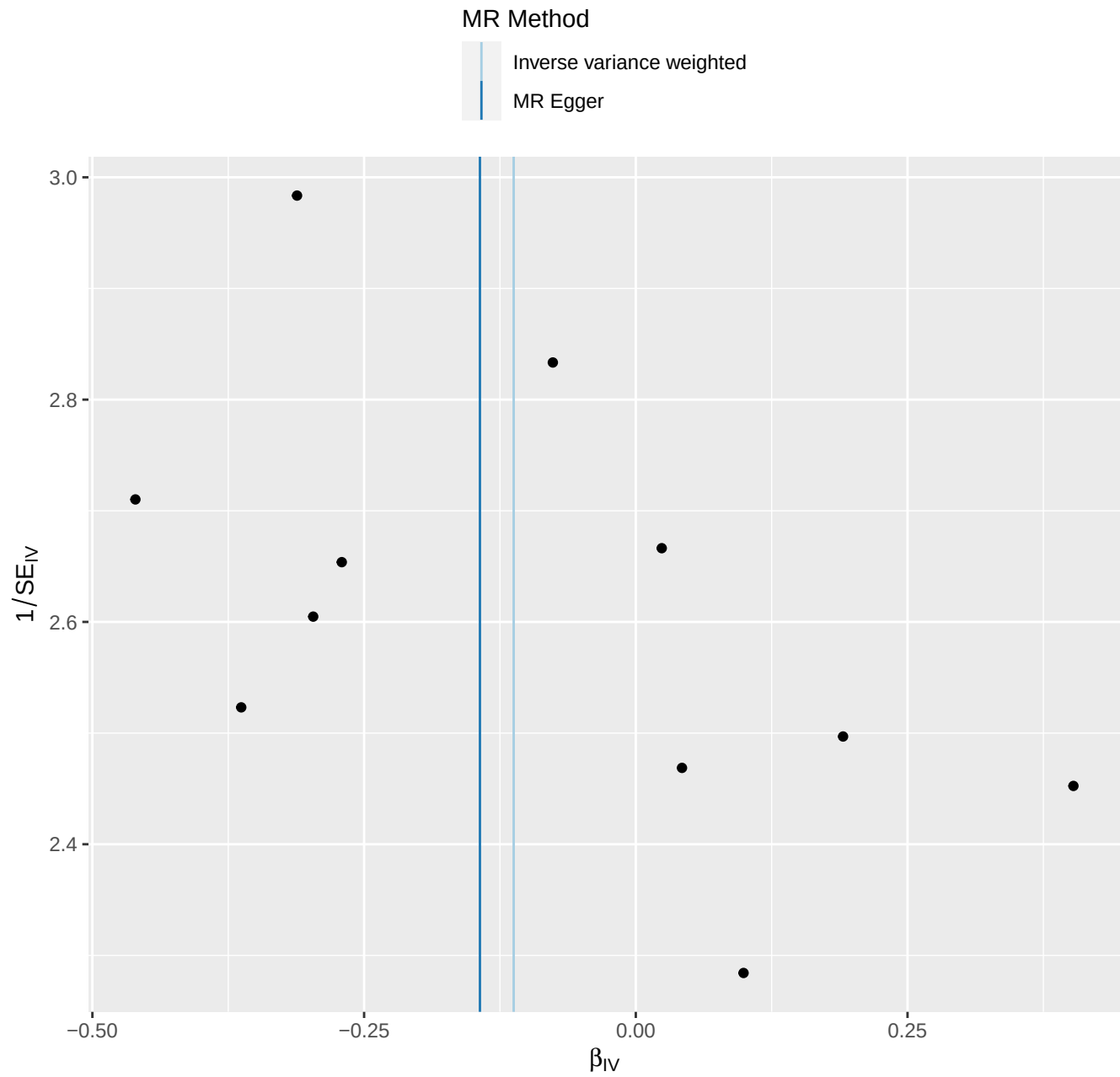


MR Method

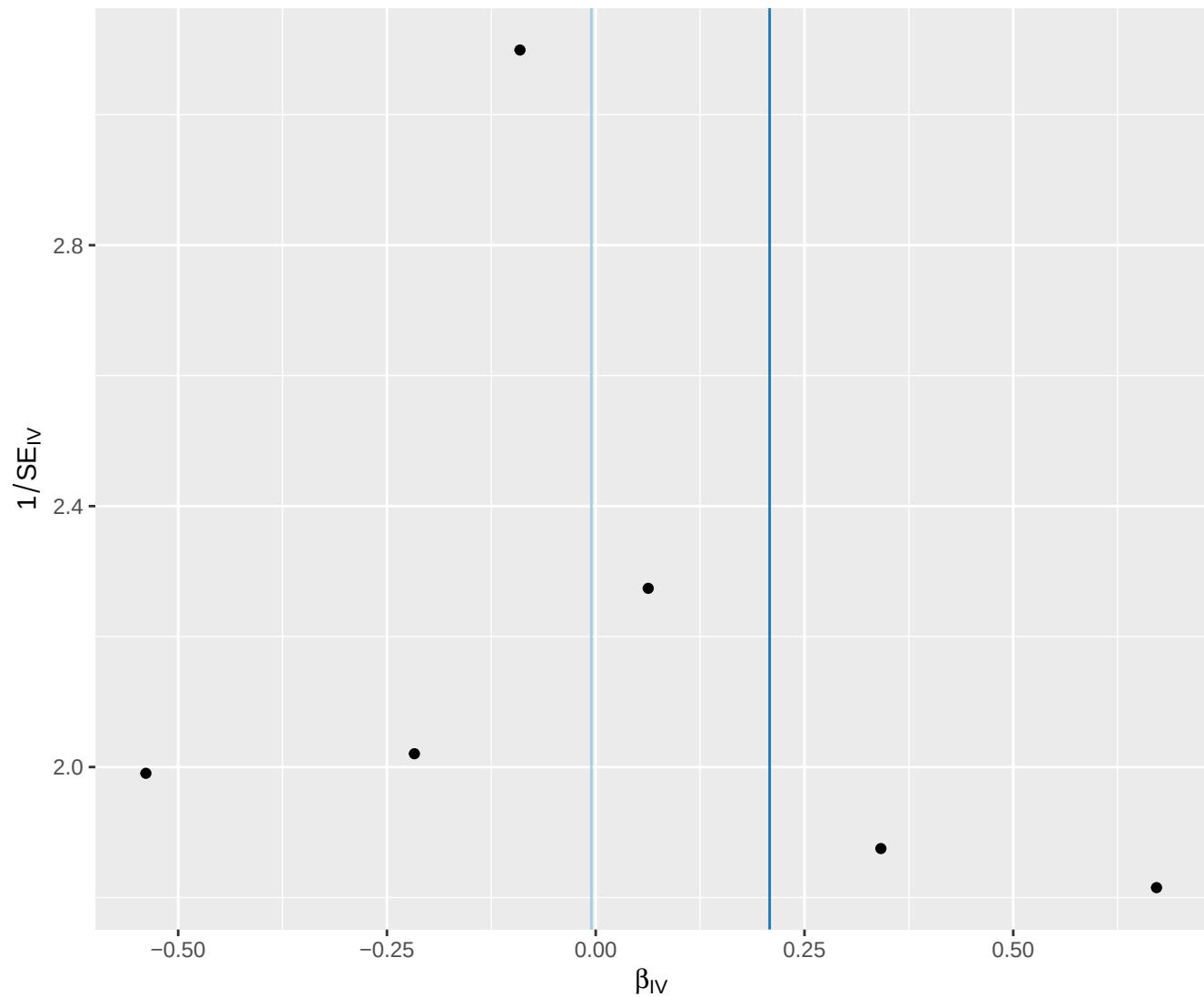
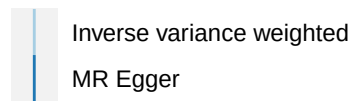


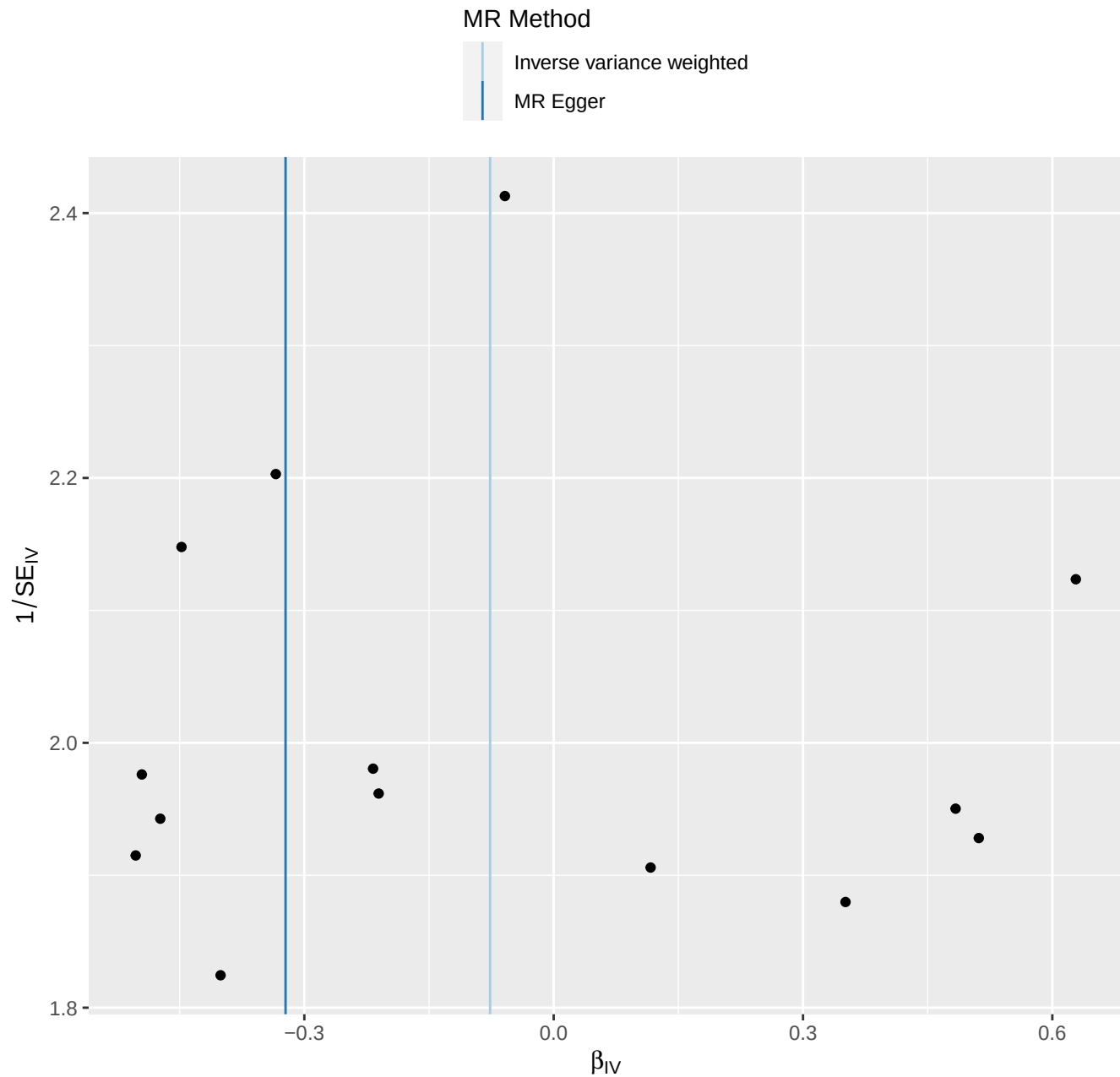
MR Method





MR Method



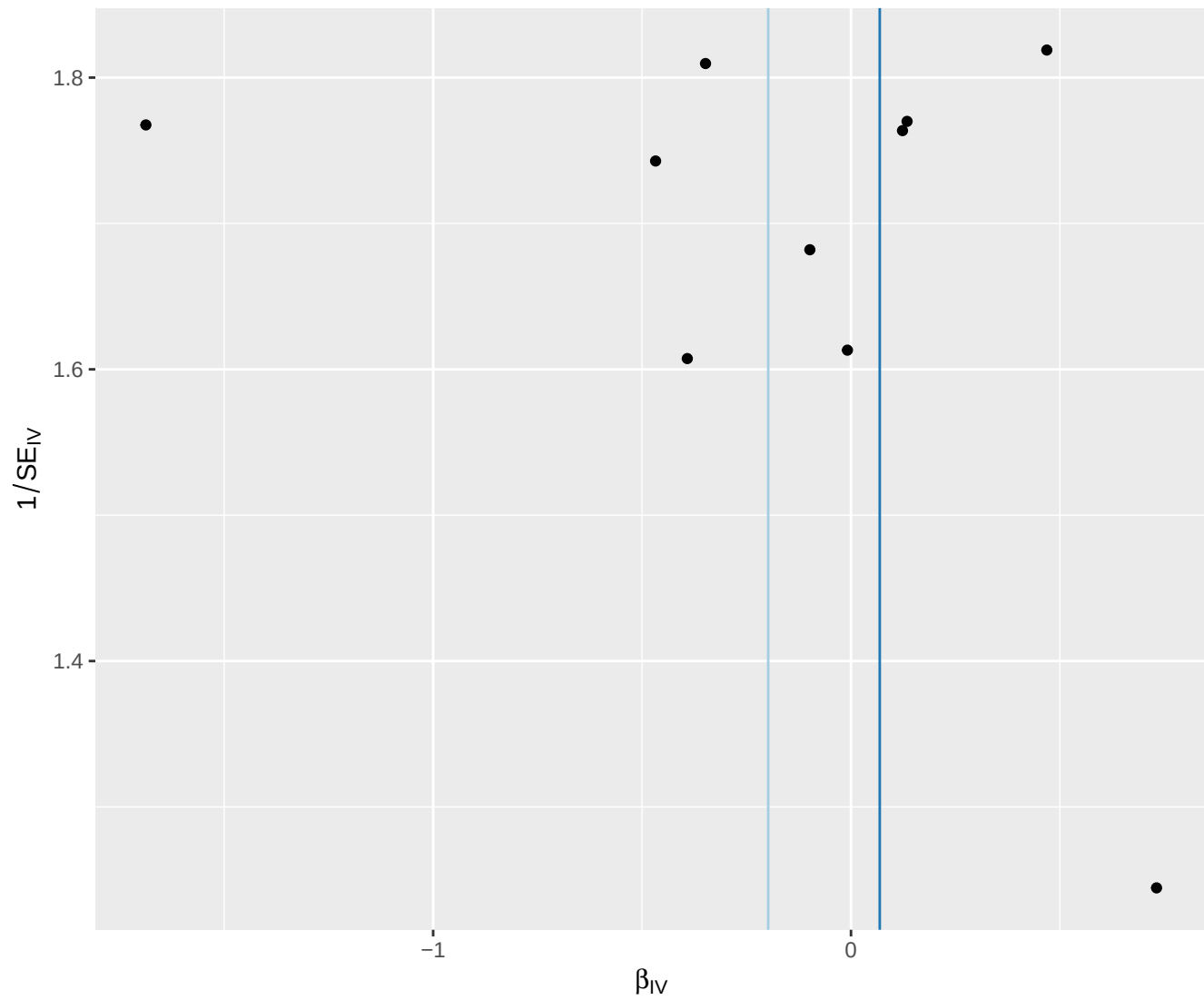


Insufficient number of SNPs

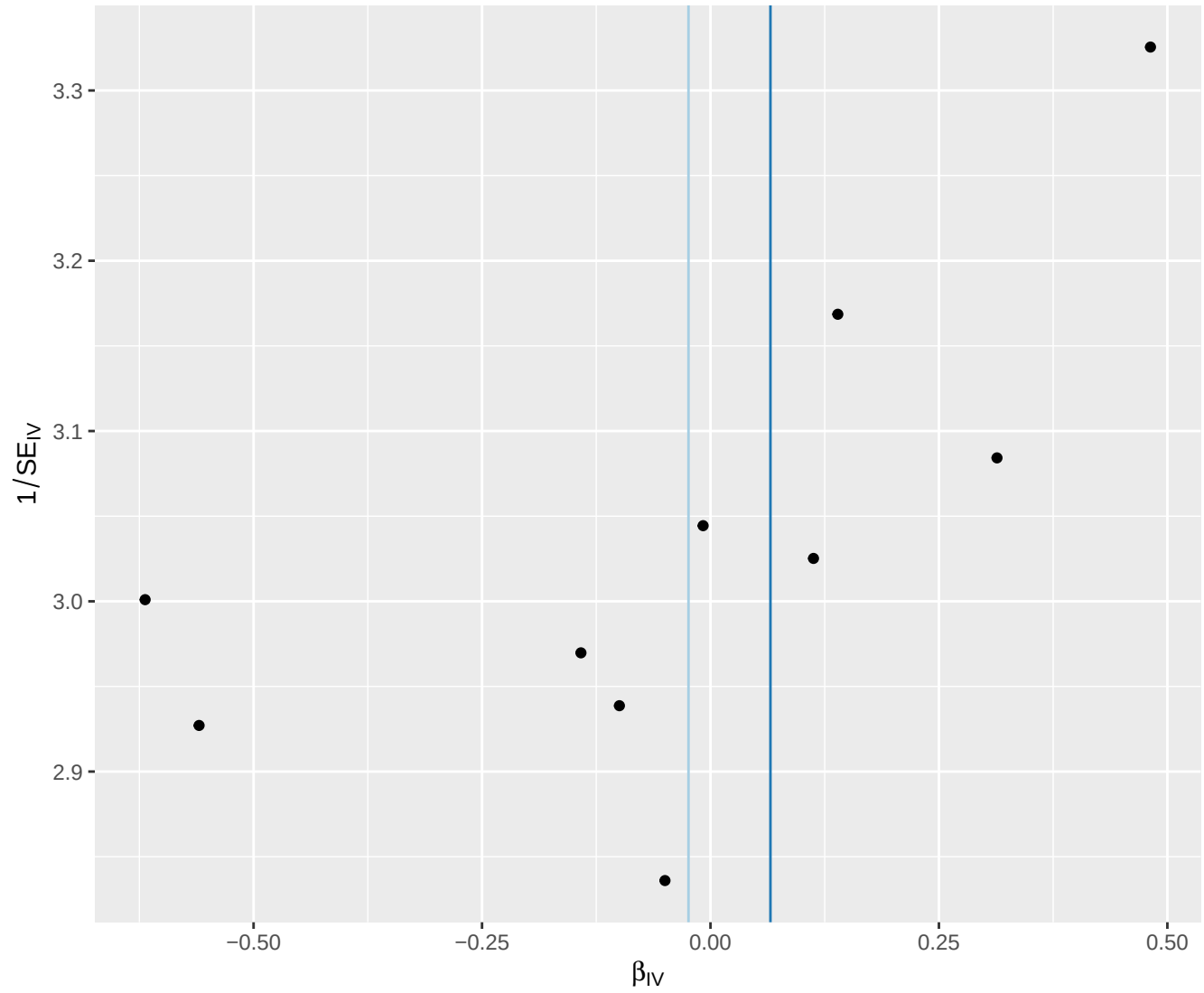
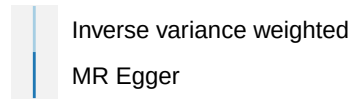
MR Method

Inverse variance weighted

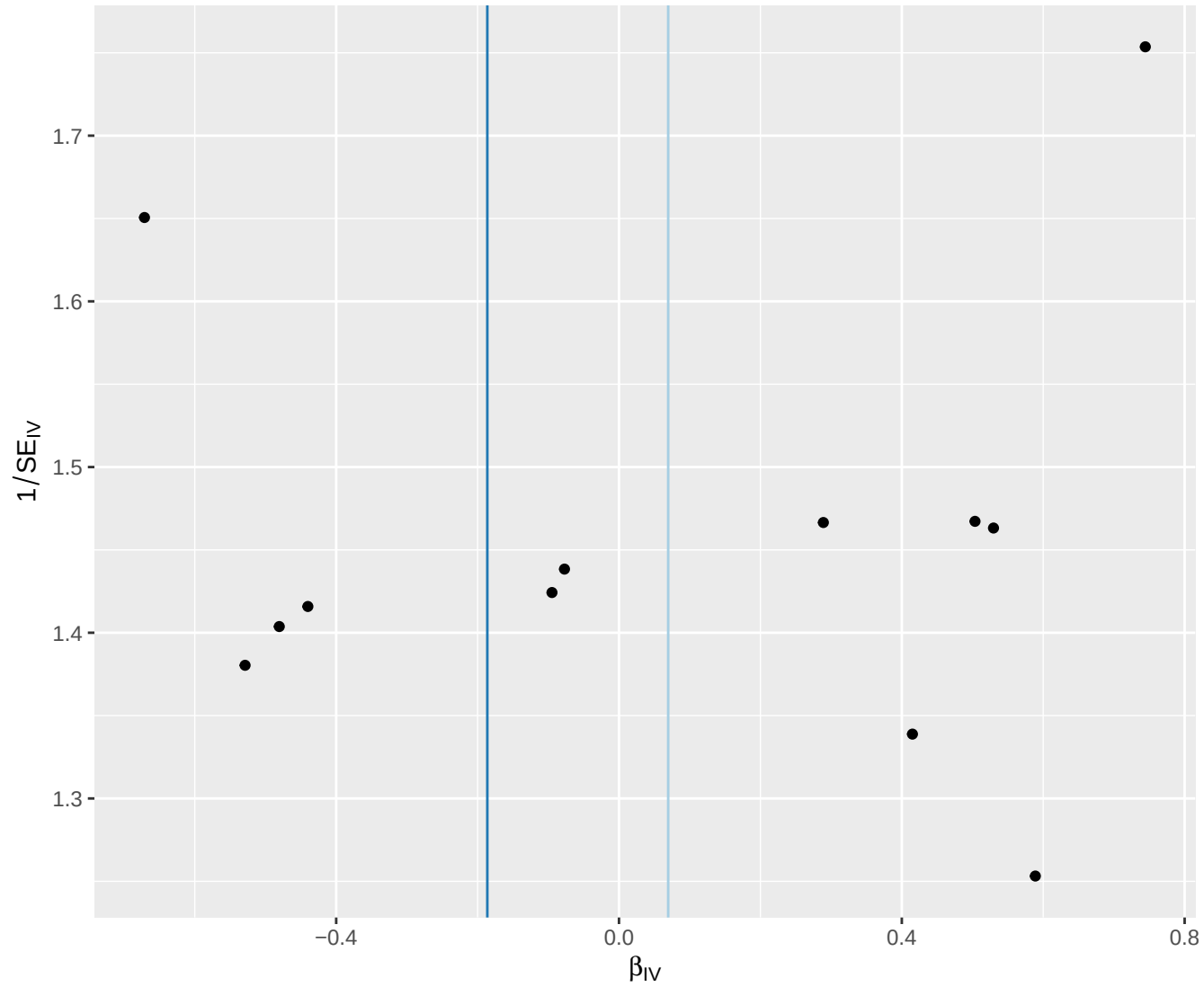
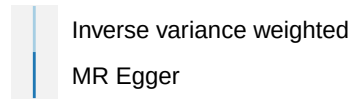
MR Egger



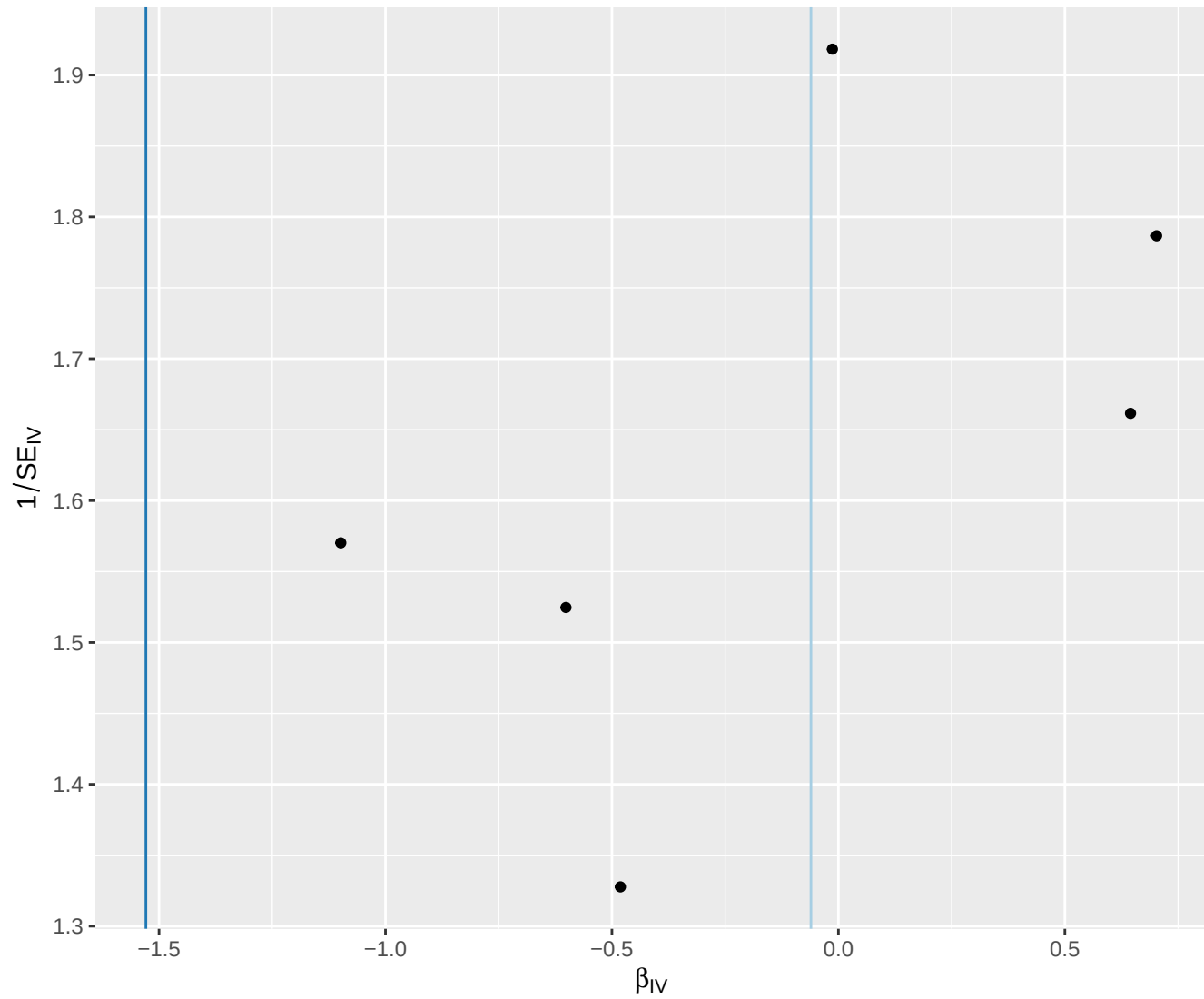
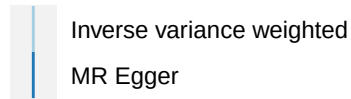
MR Method



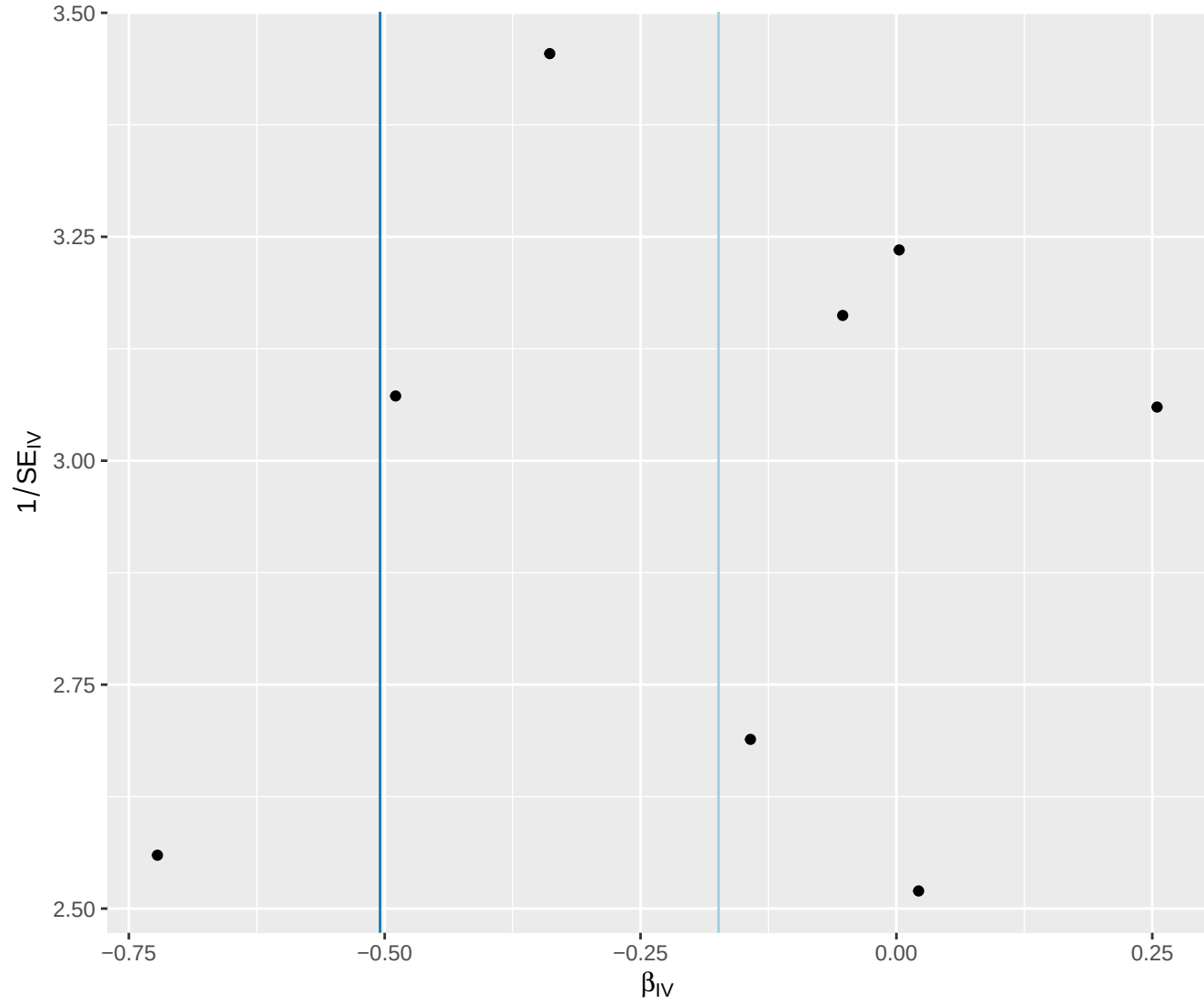
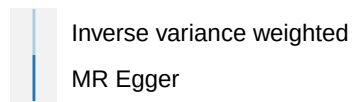
MR Method

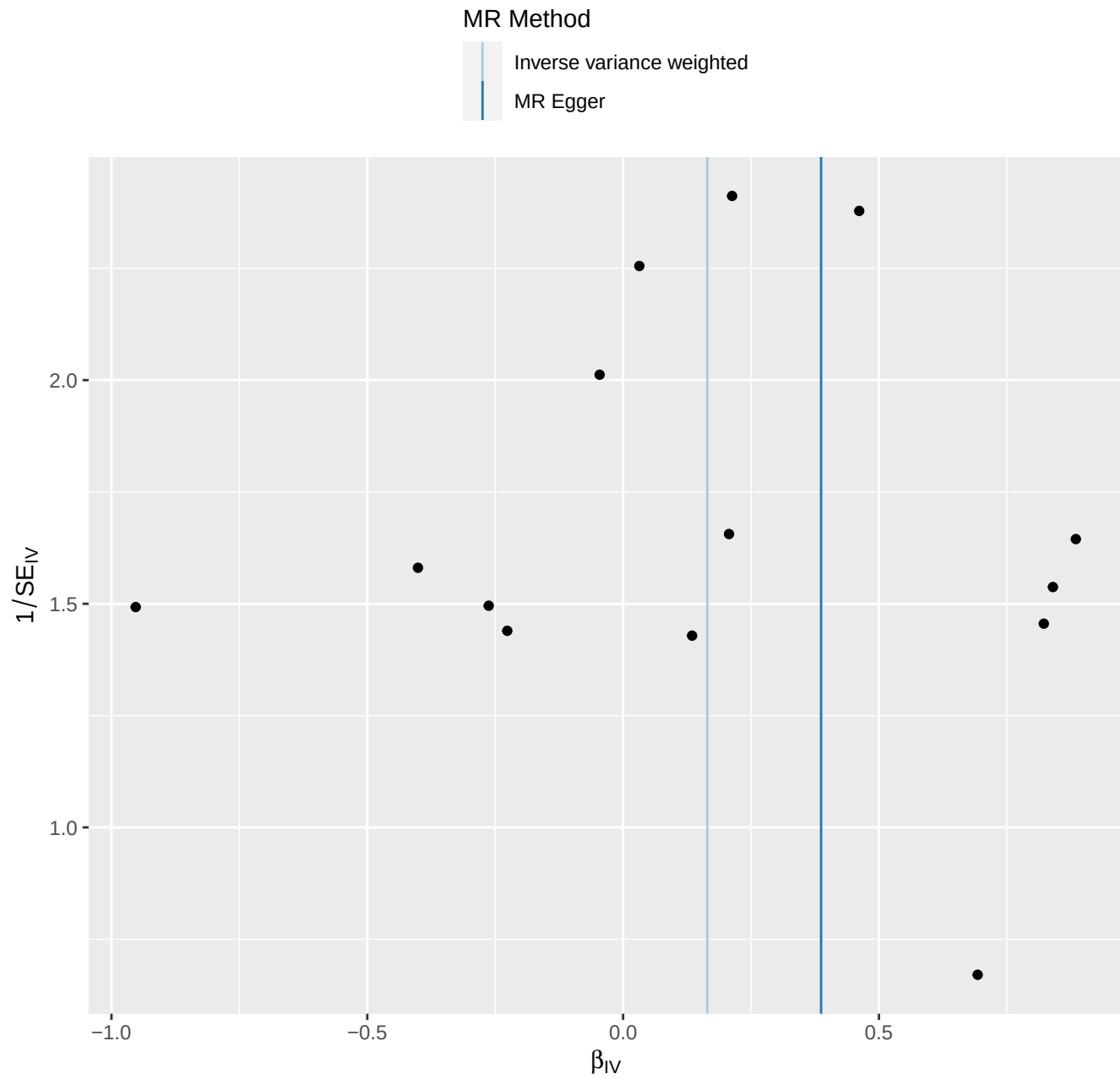


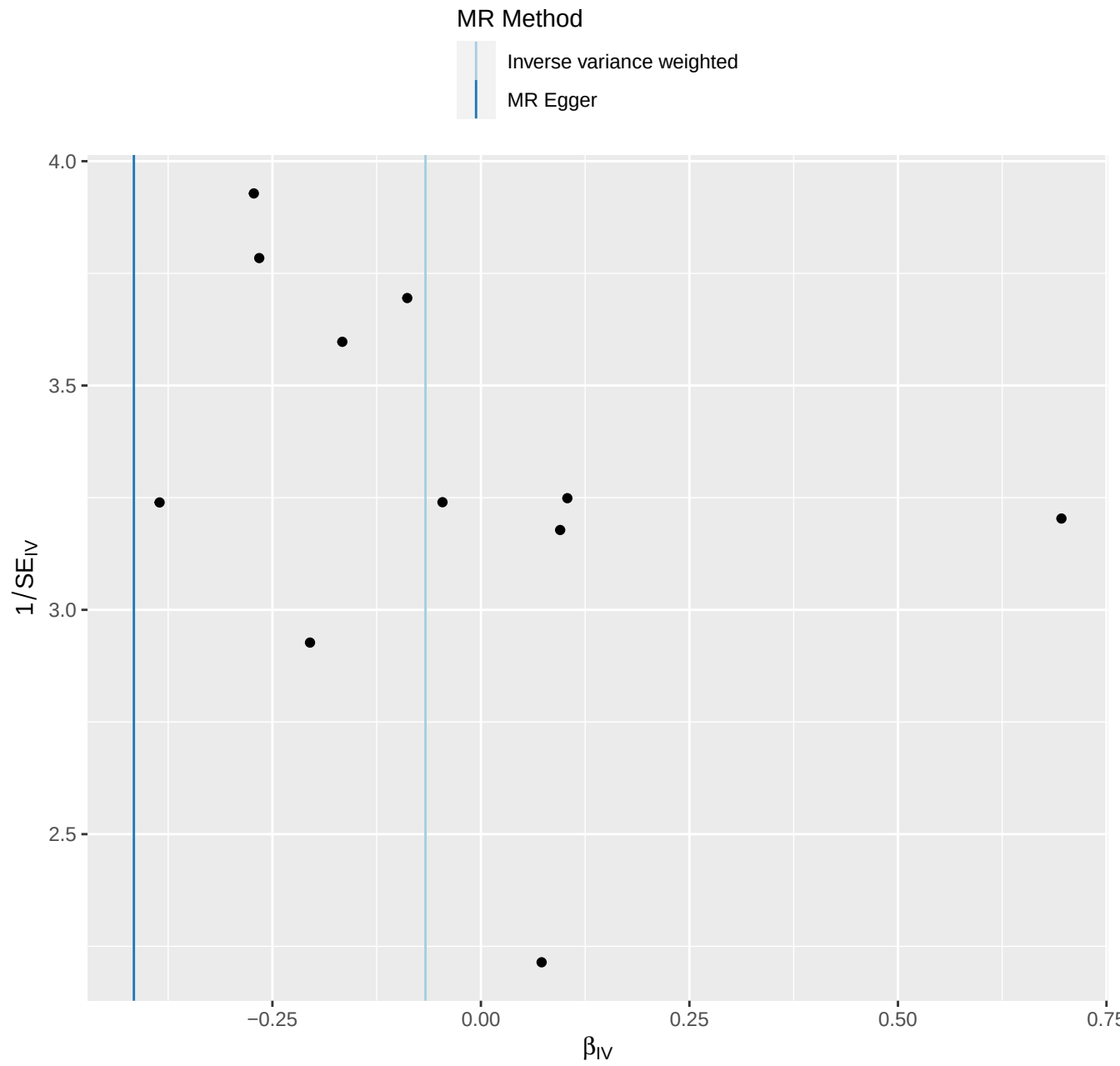
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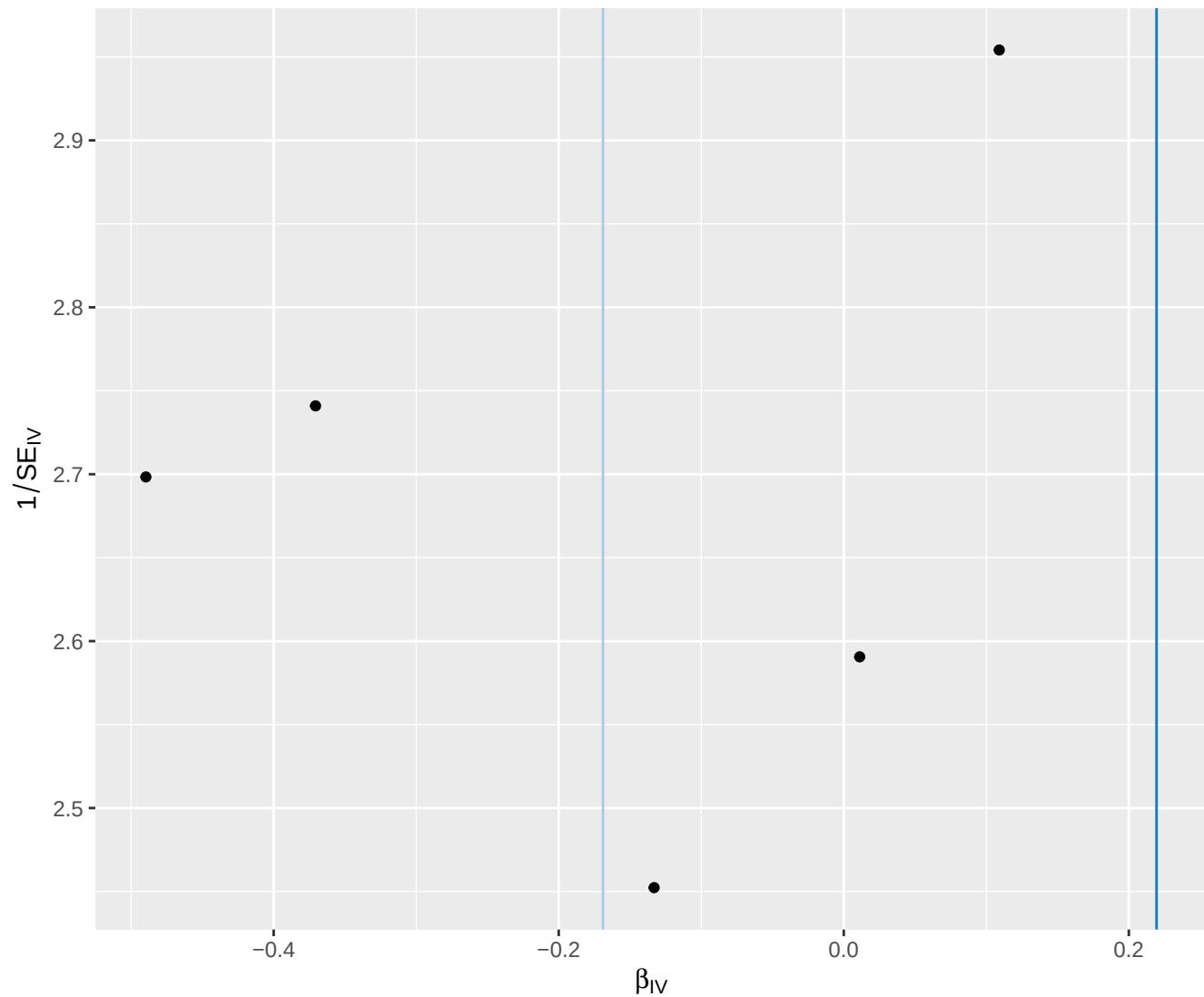
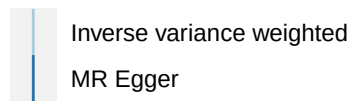
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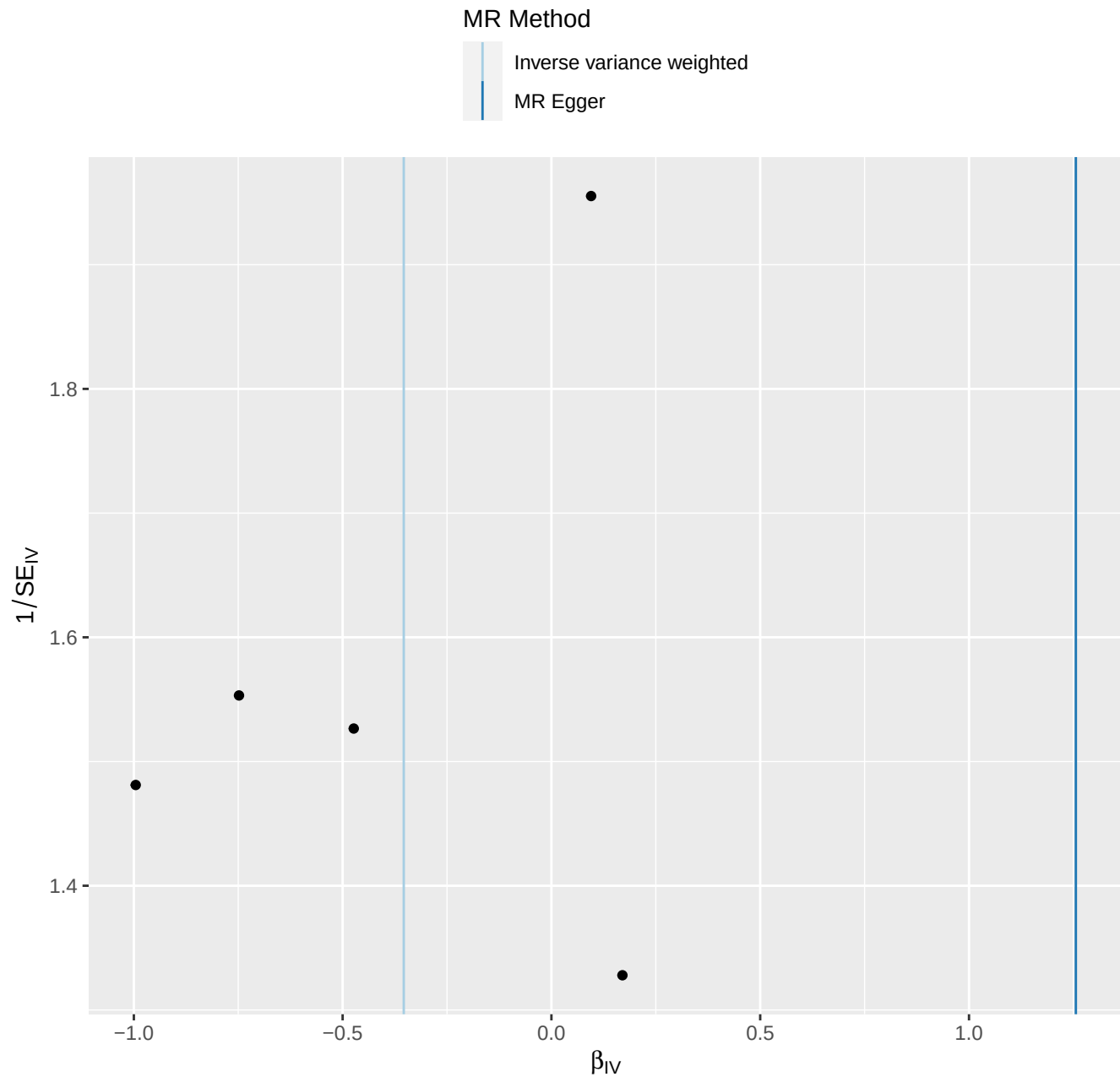


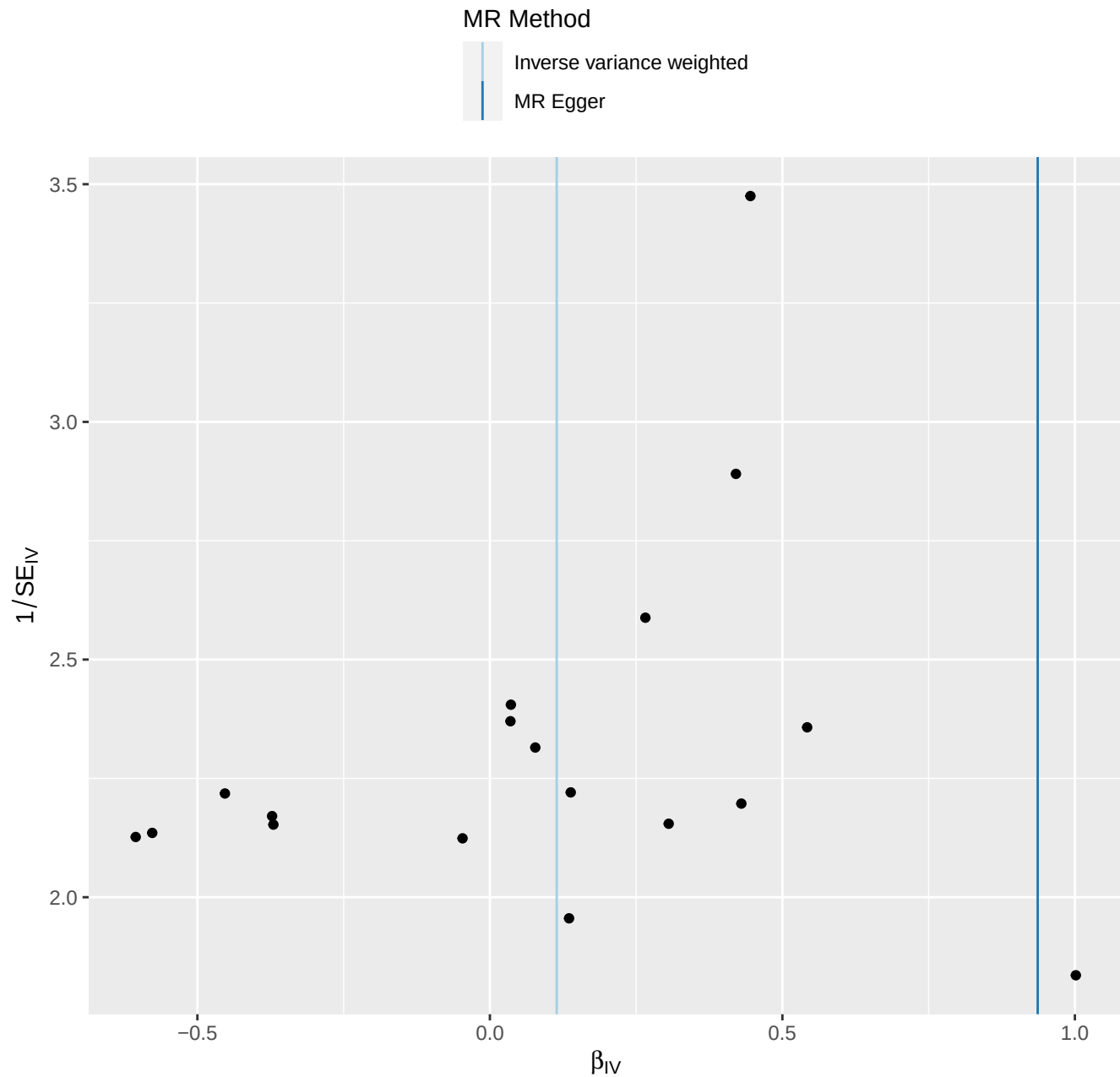


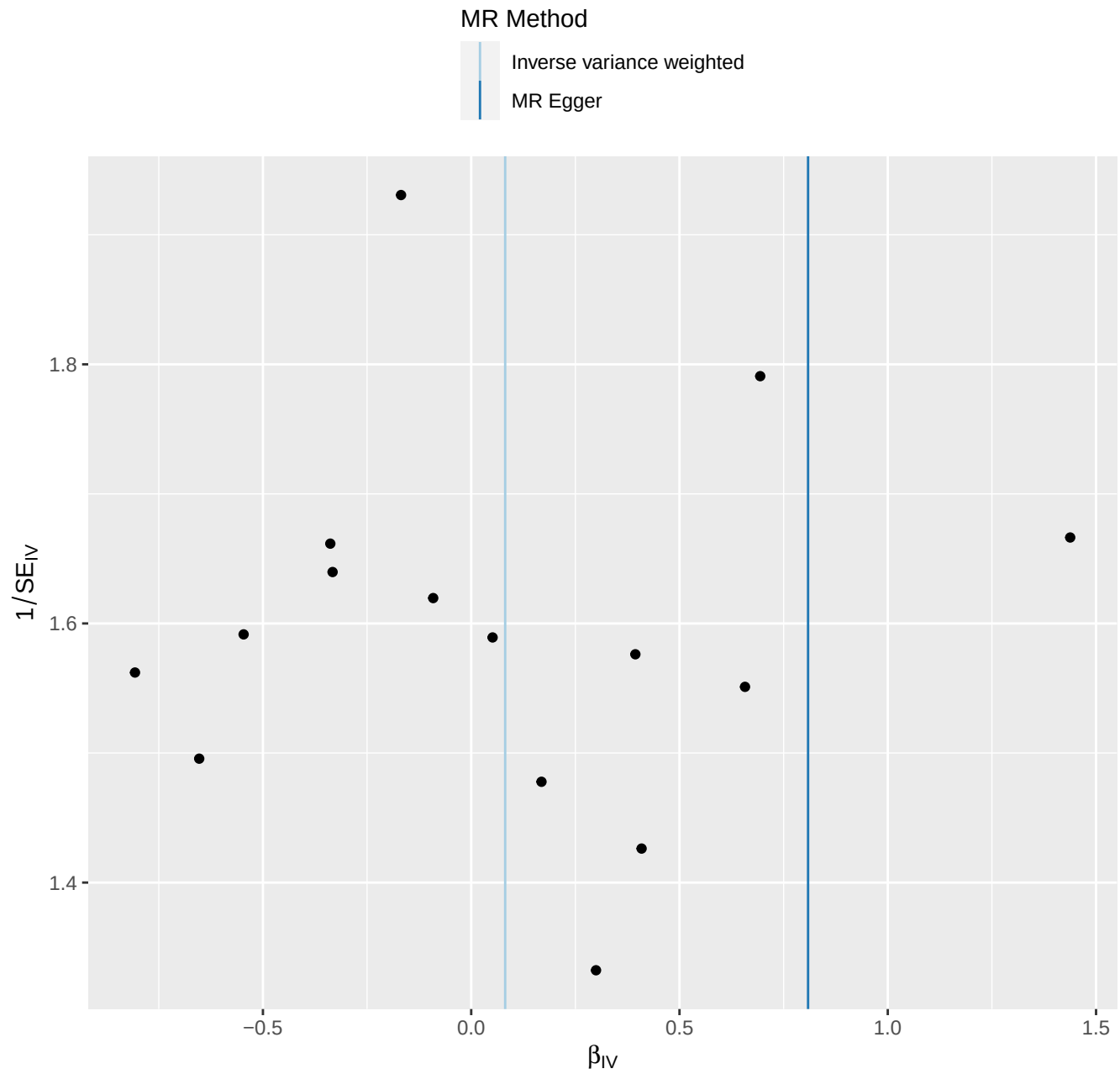


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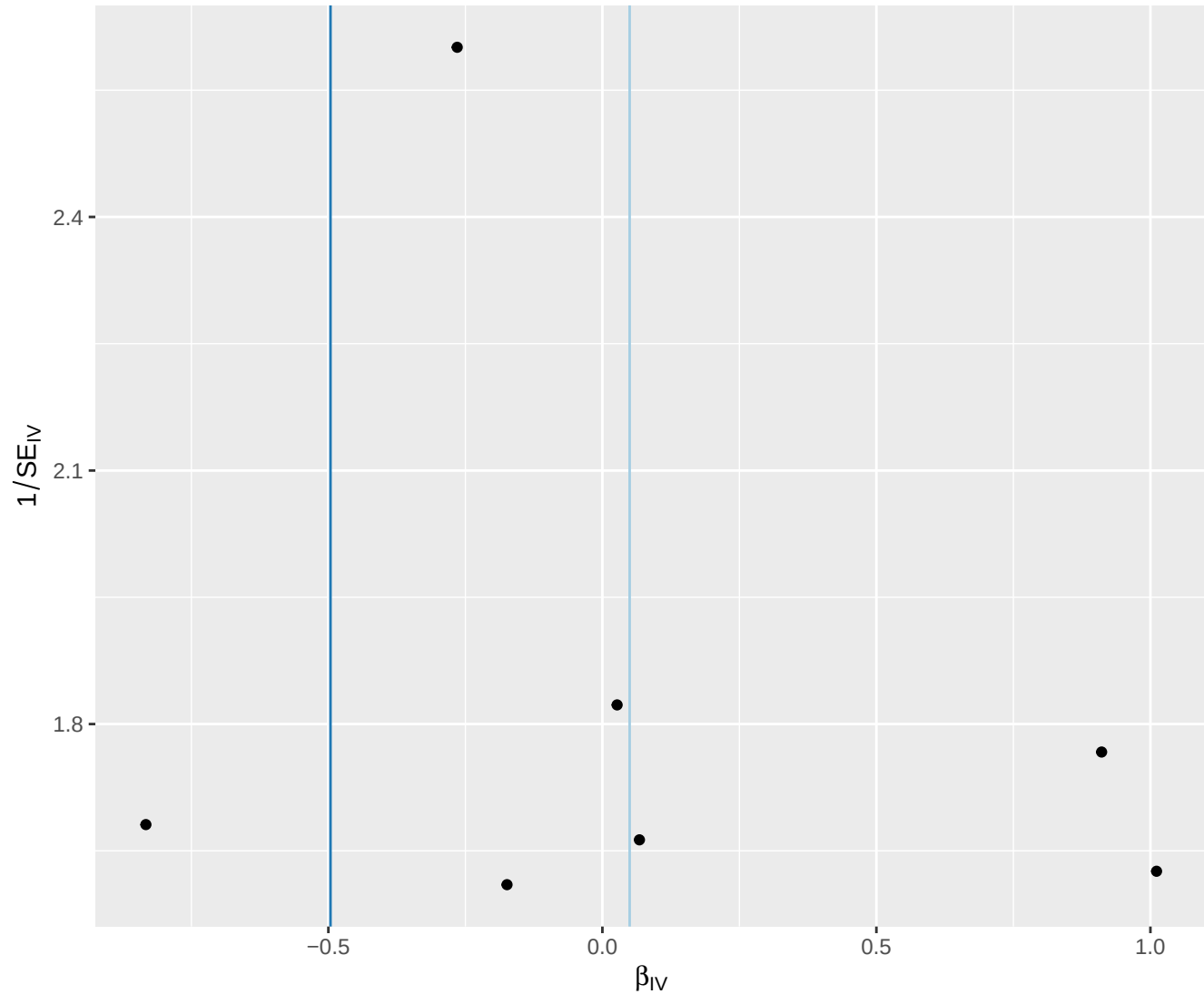
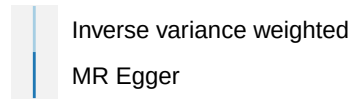


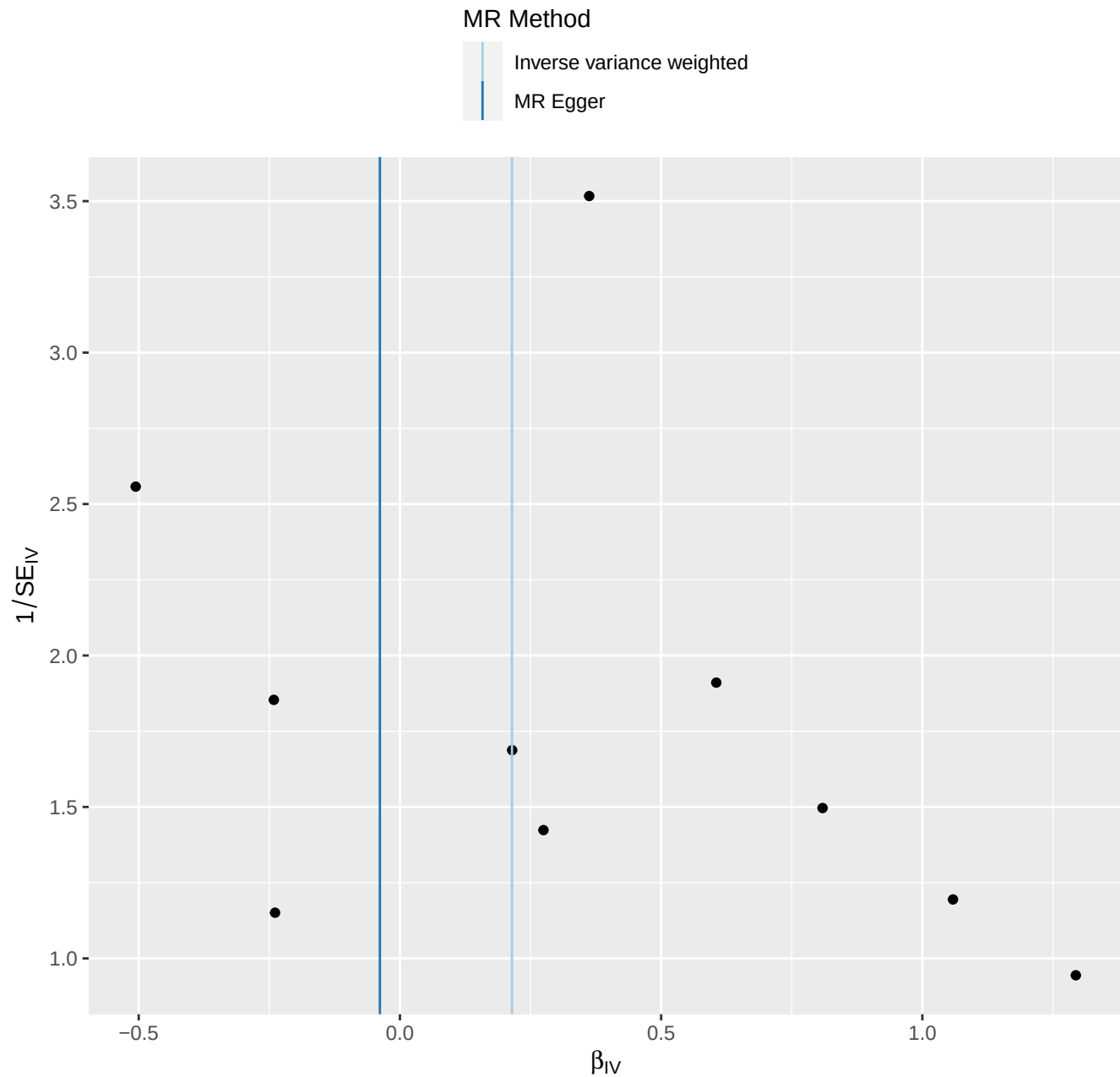


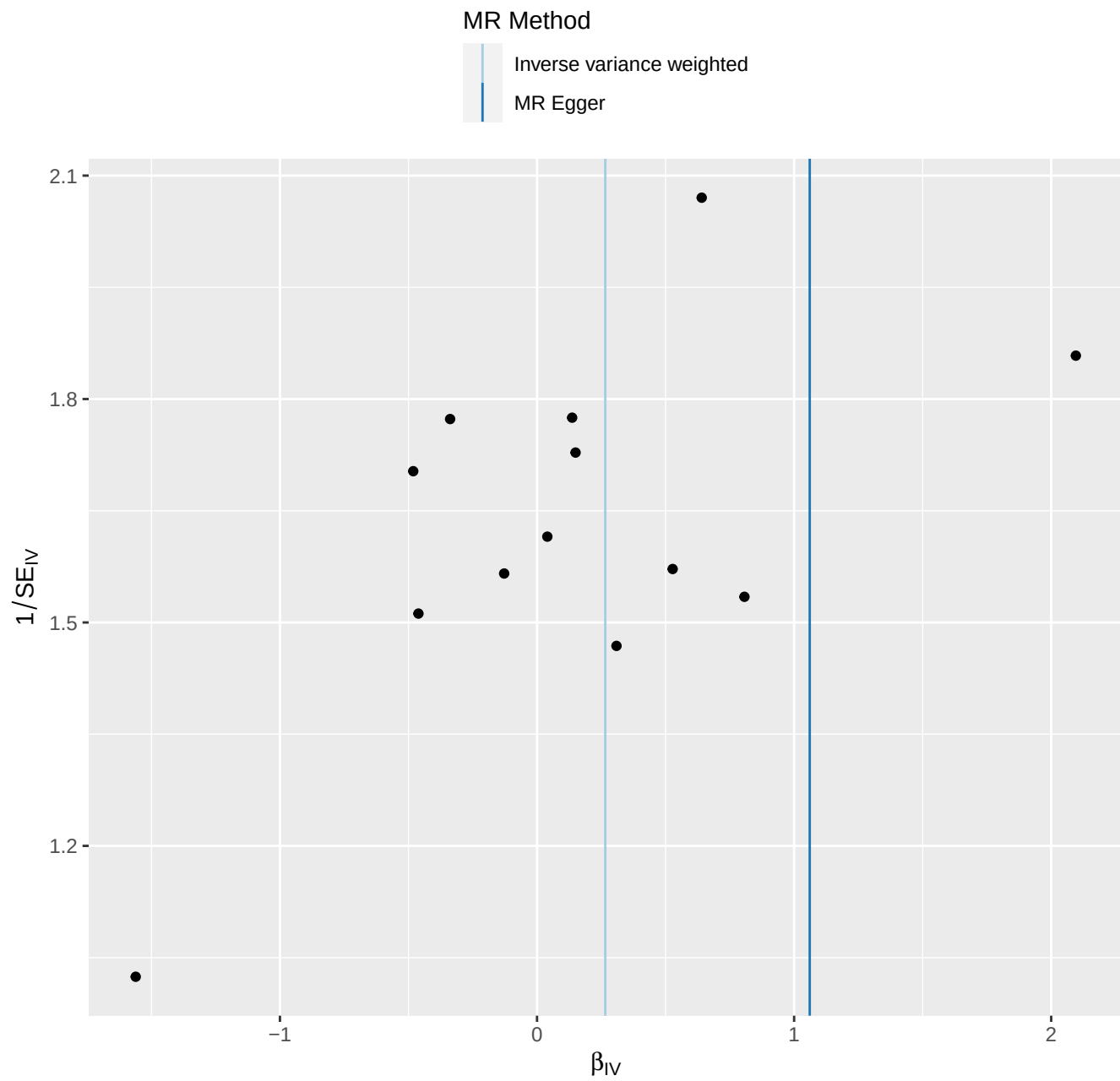


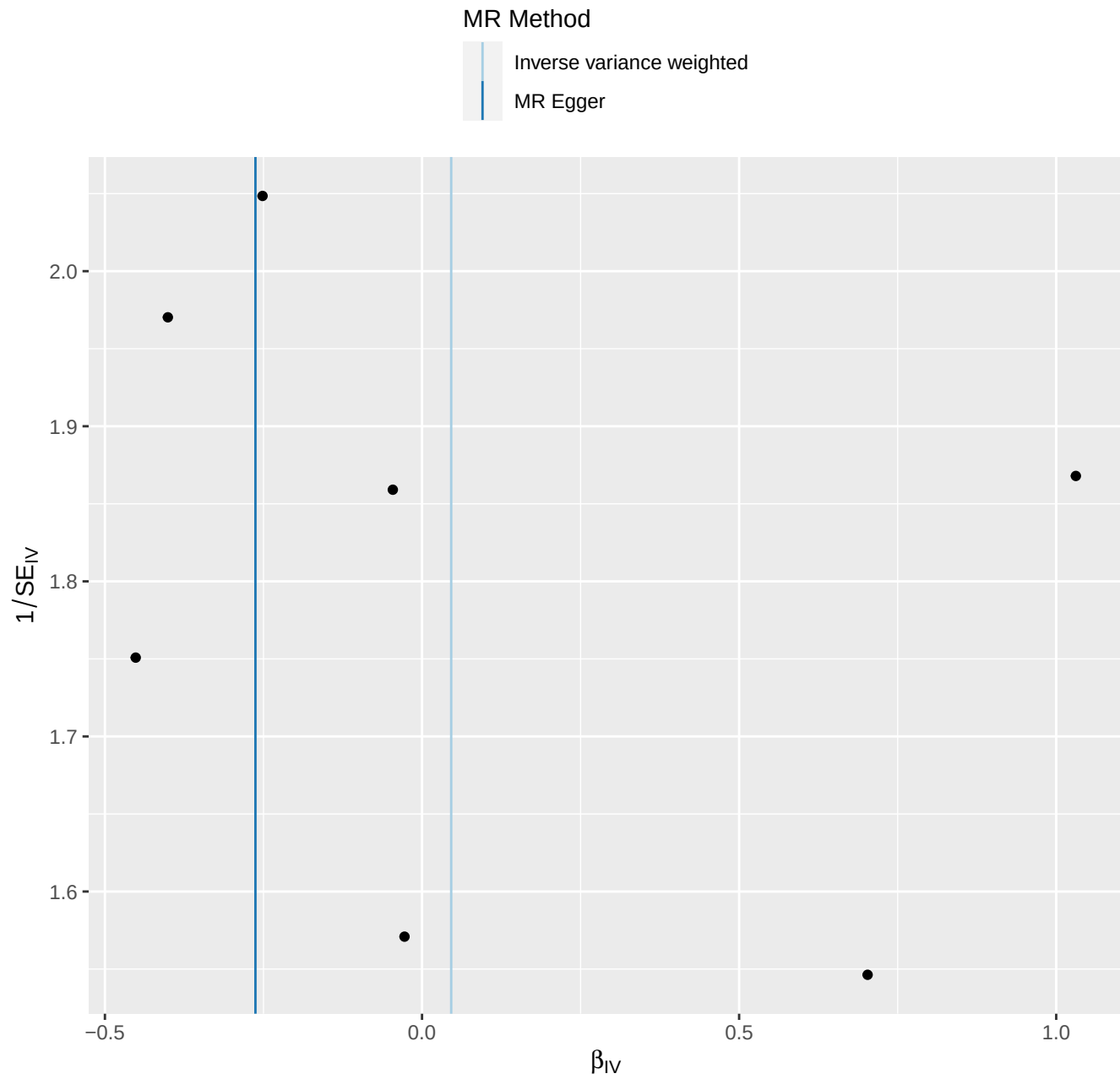


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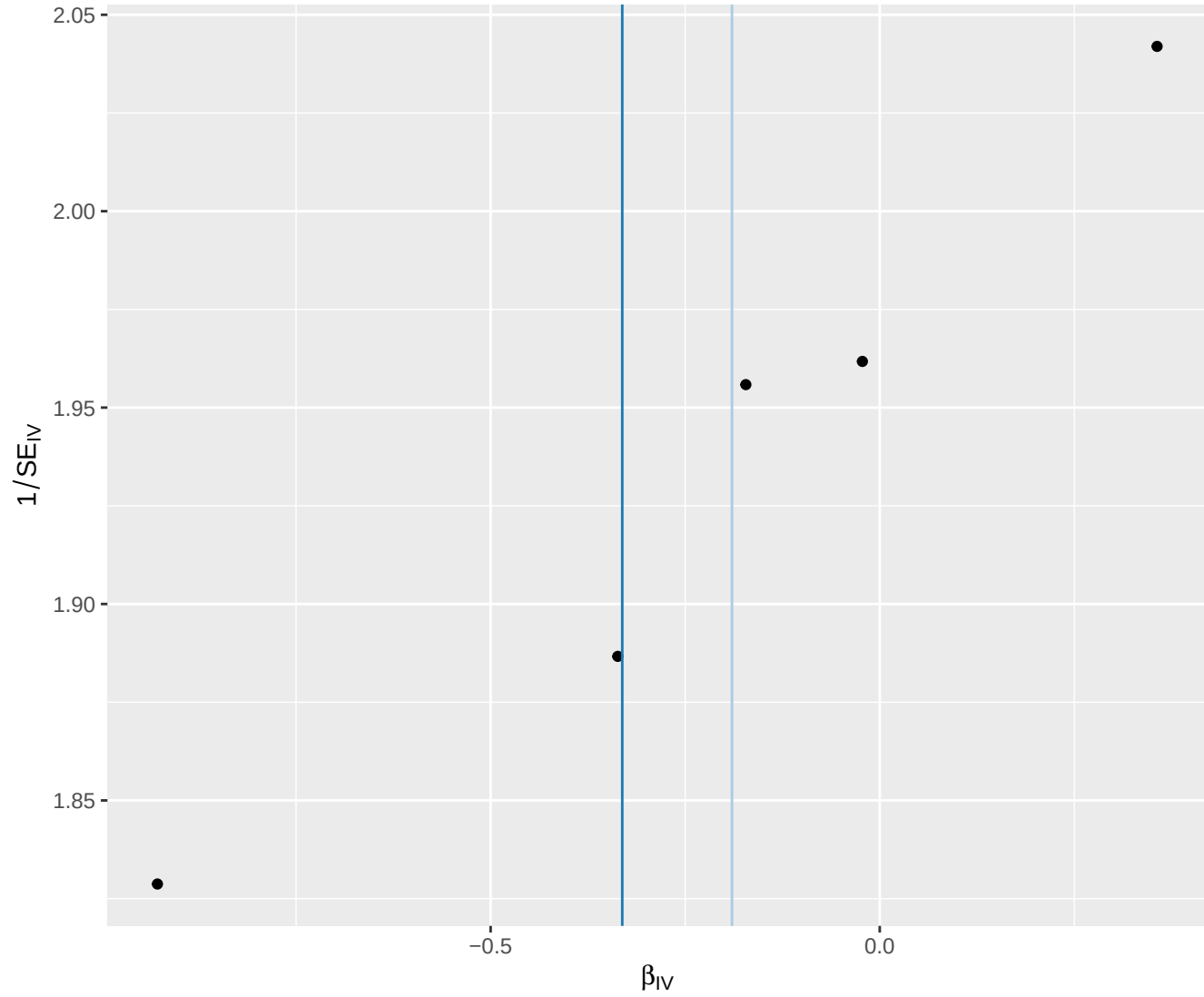
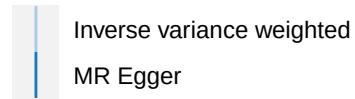


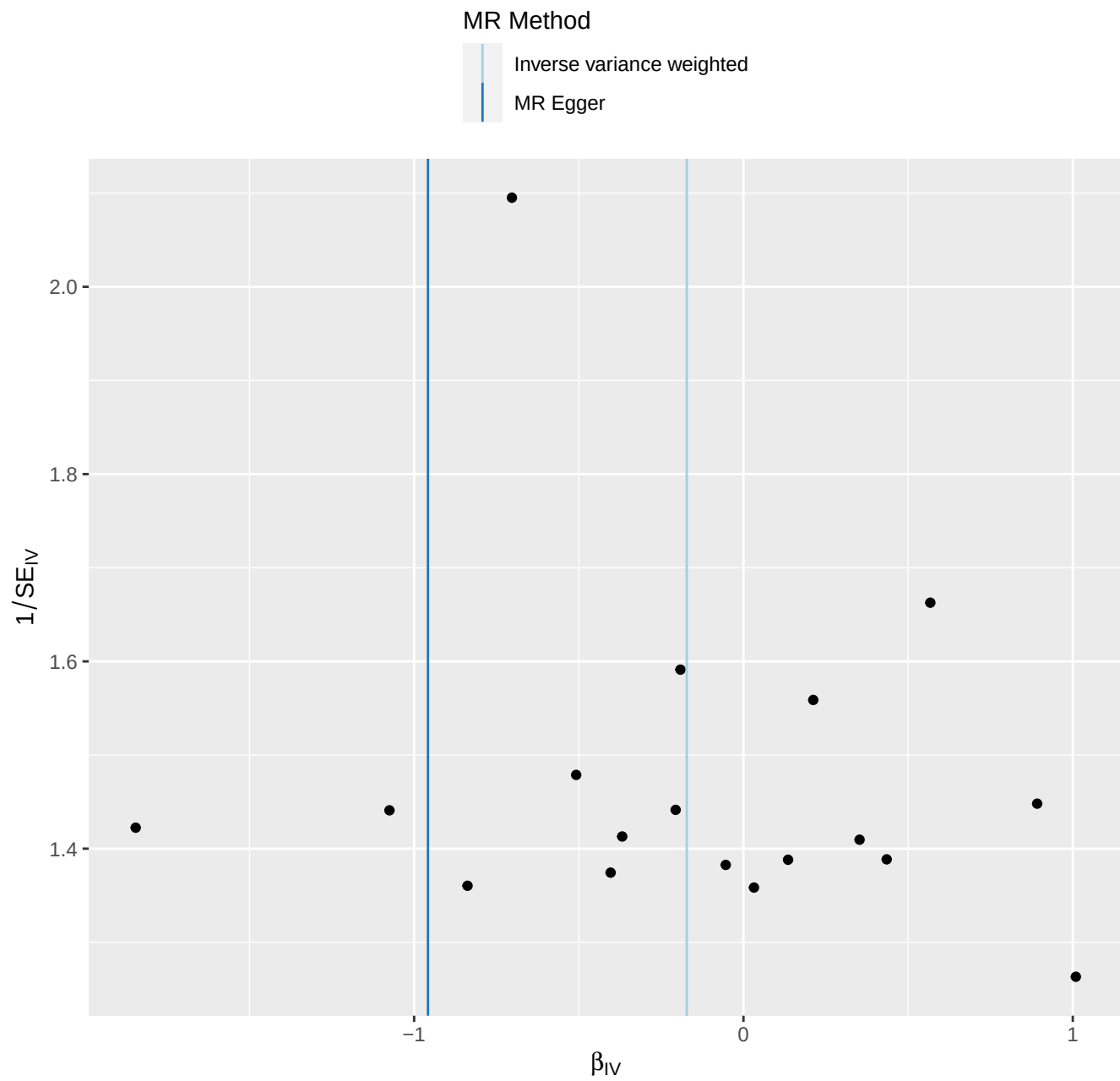




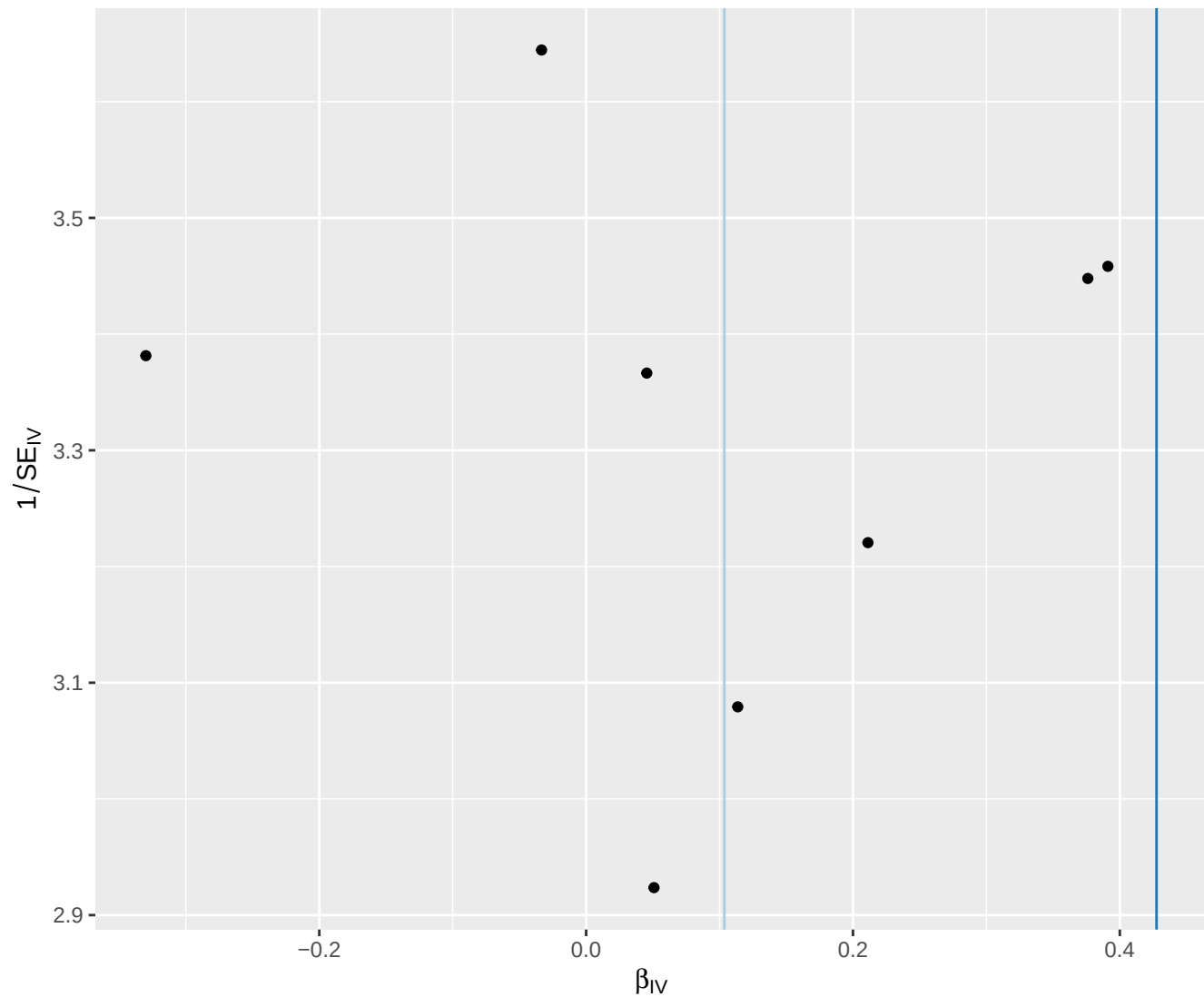
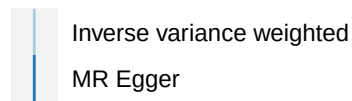


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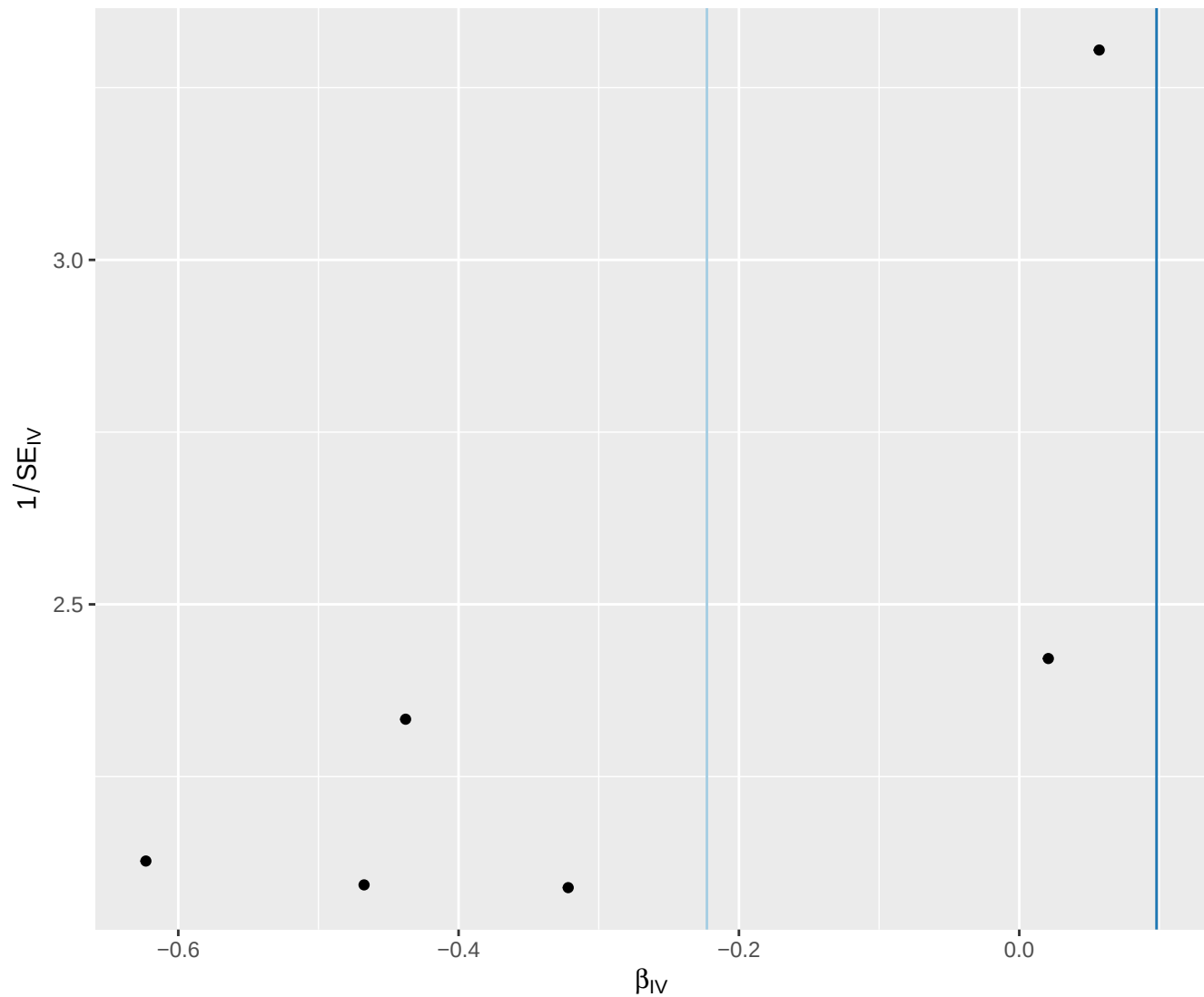
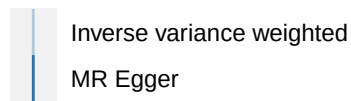




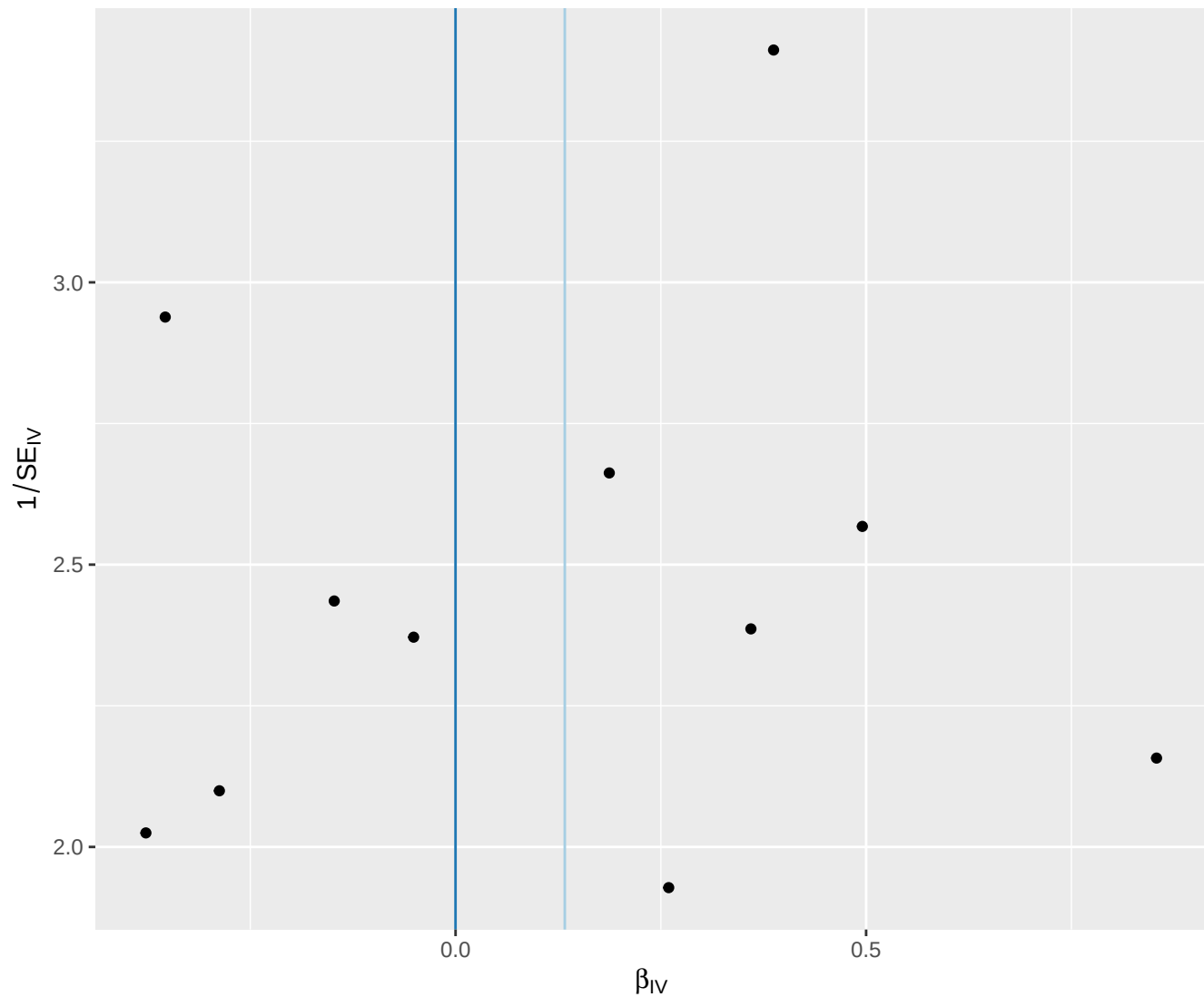
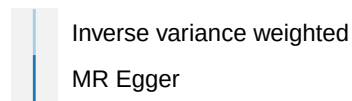
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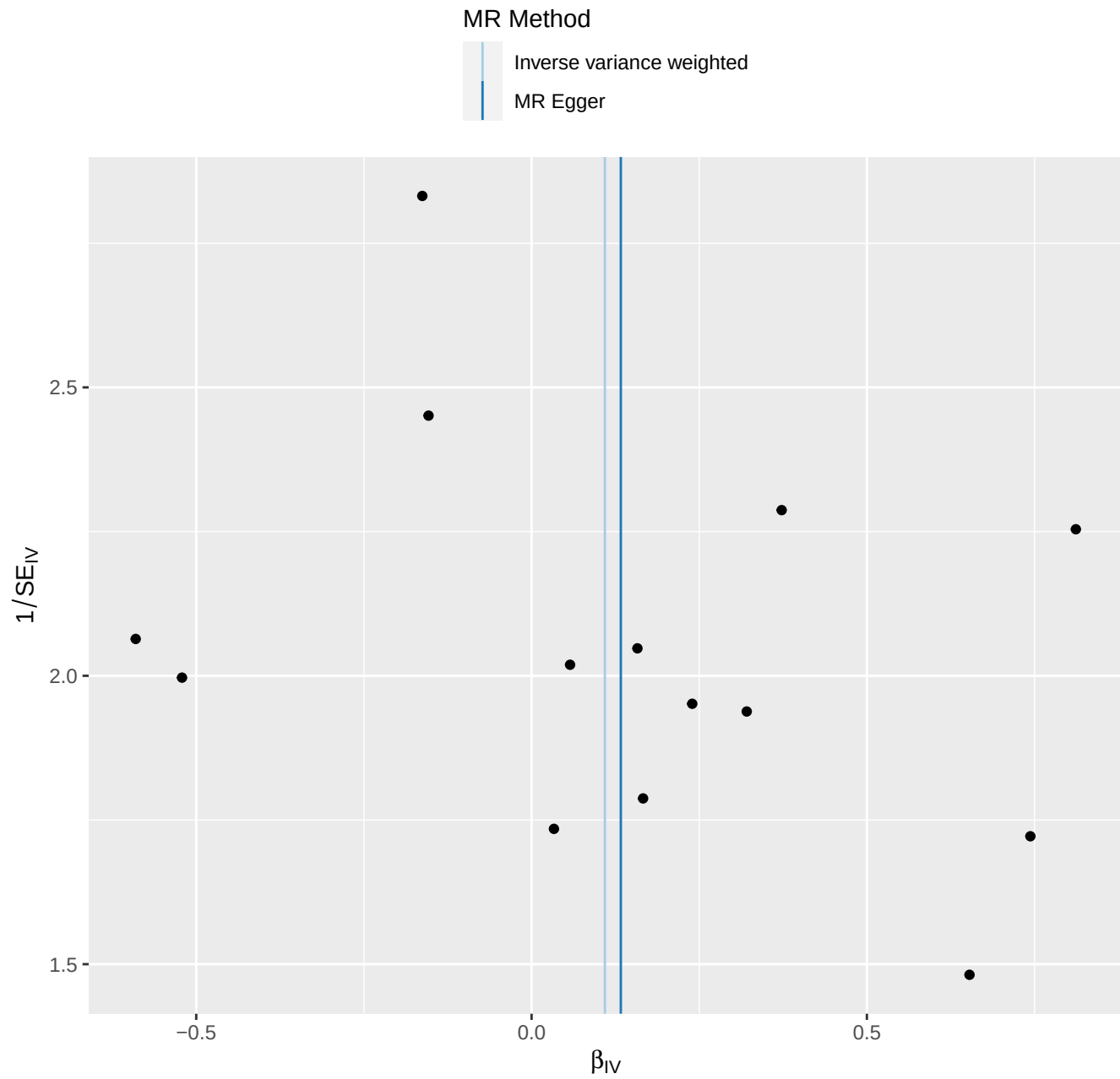


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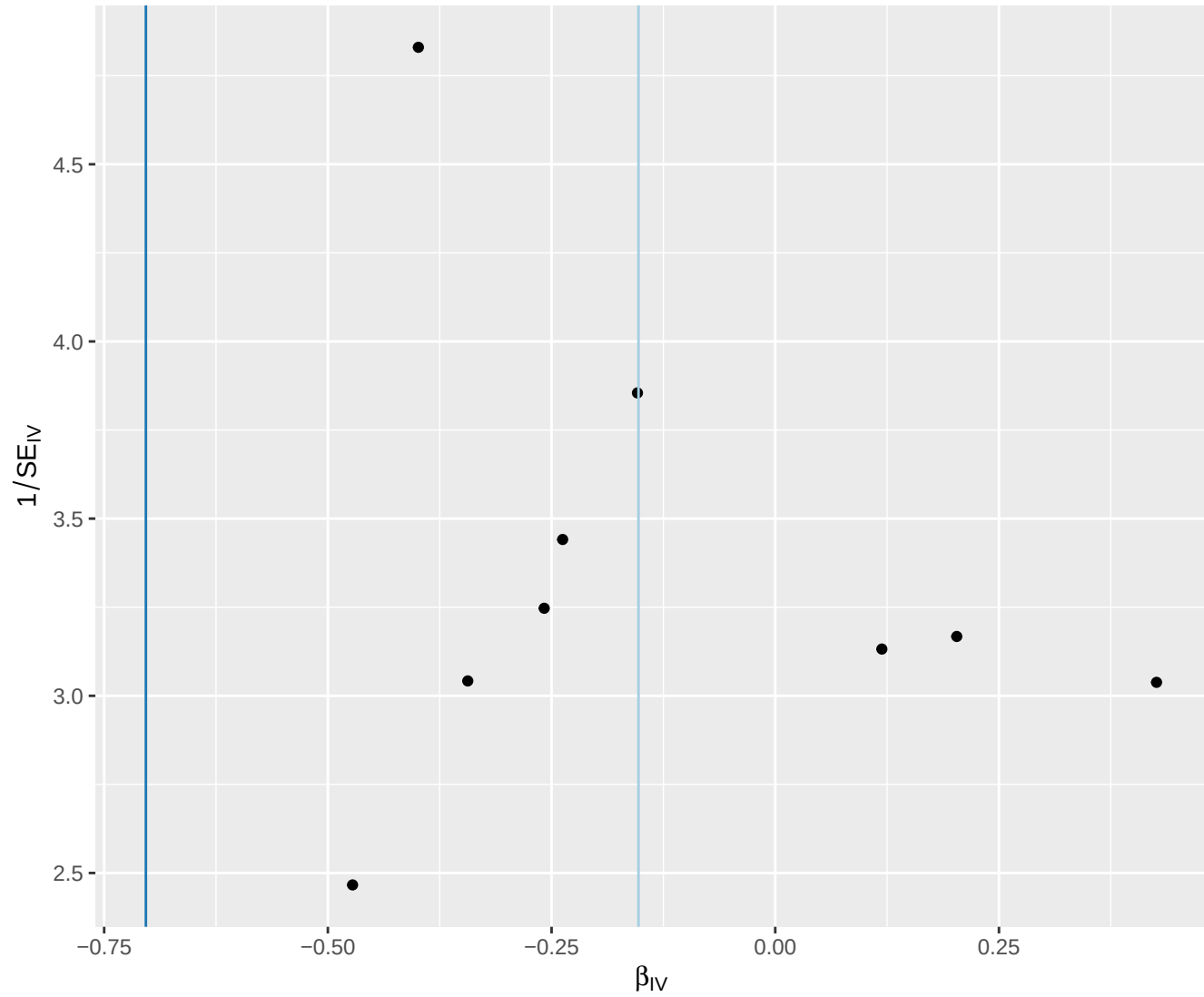
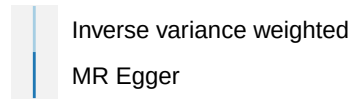


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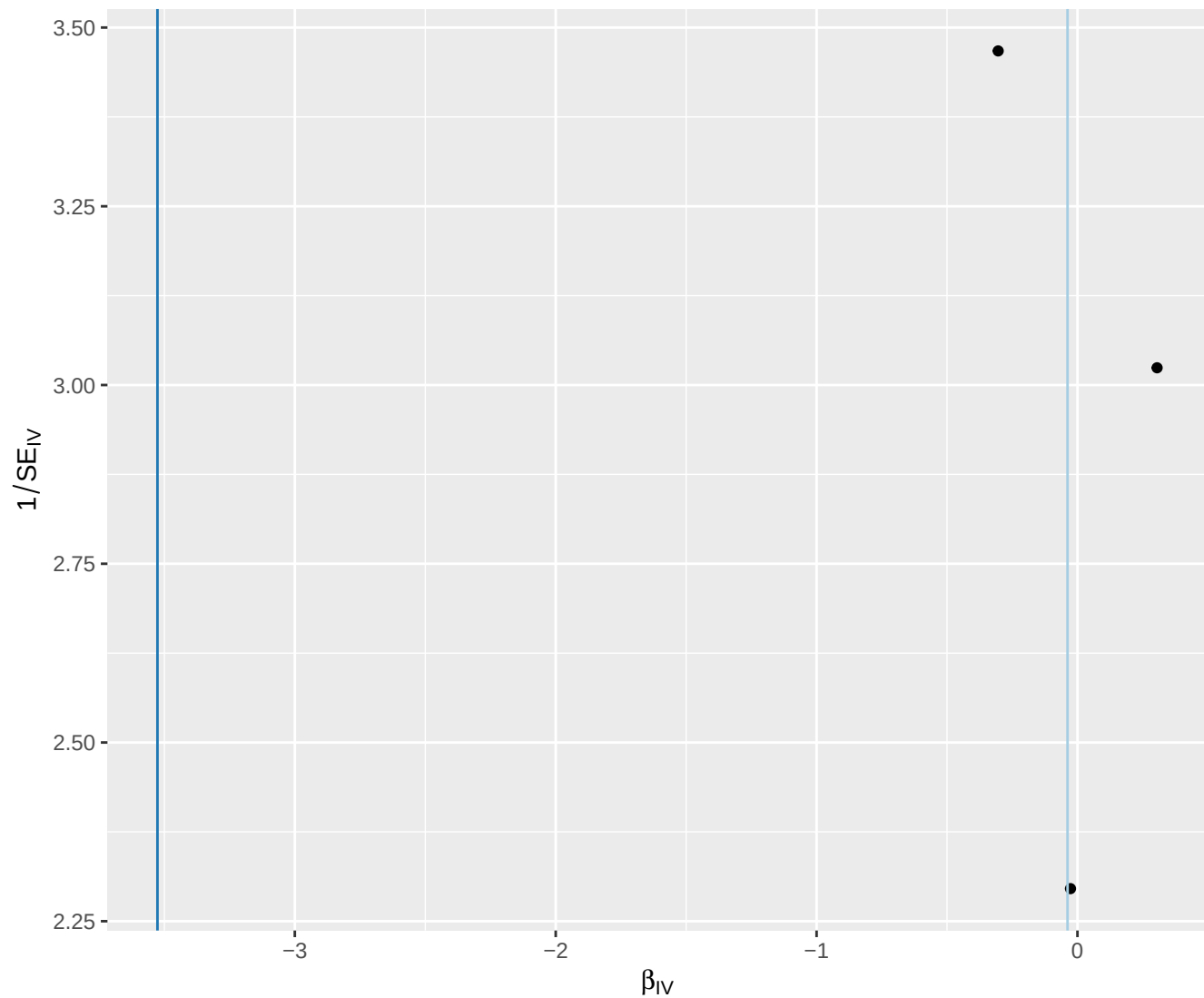
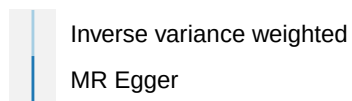




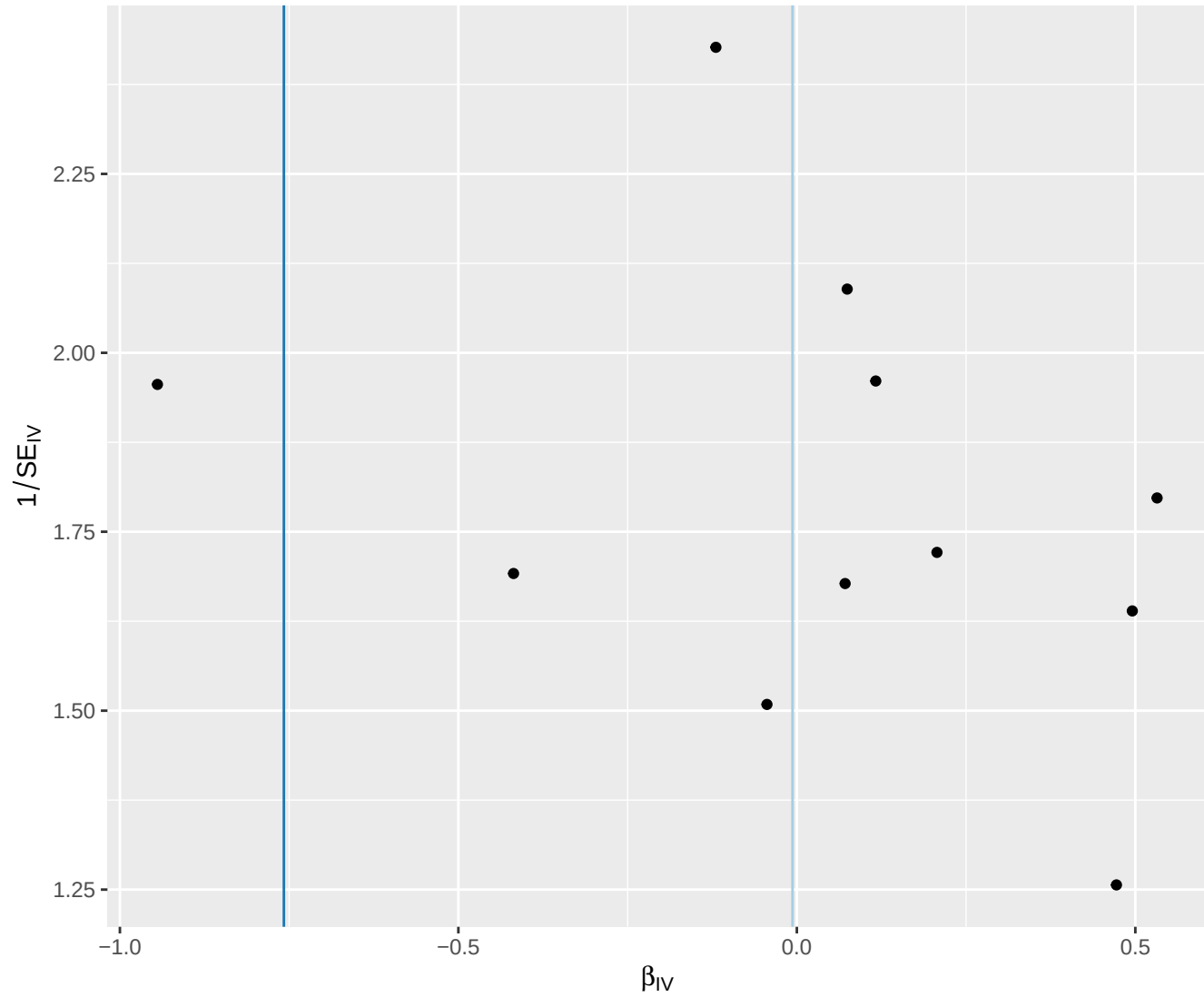
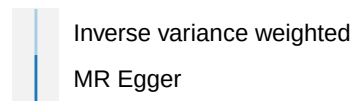
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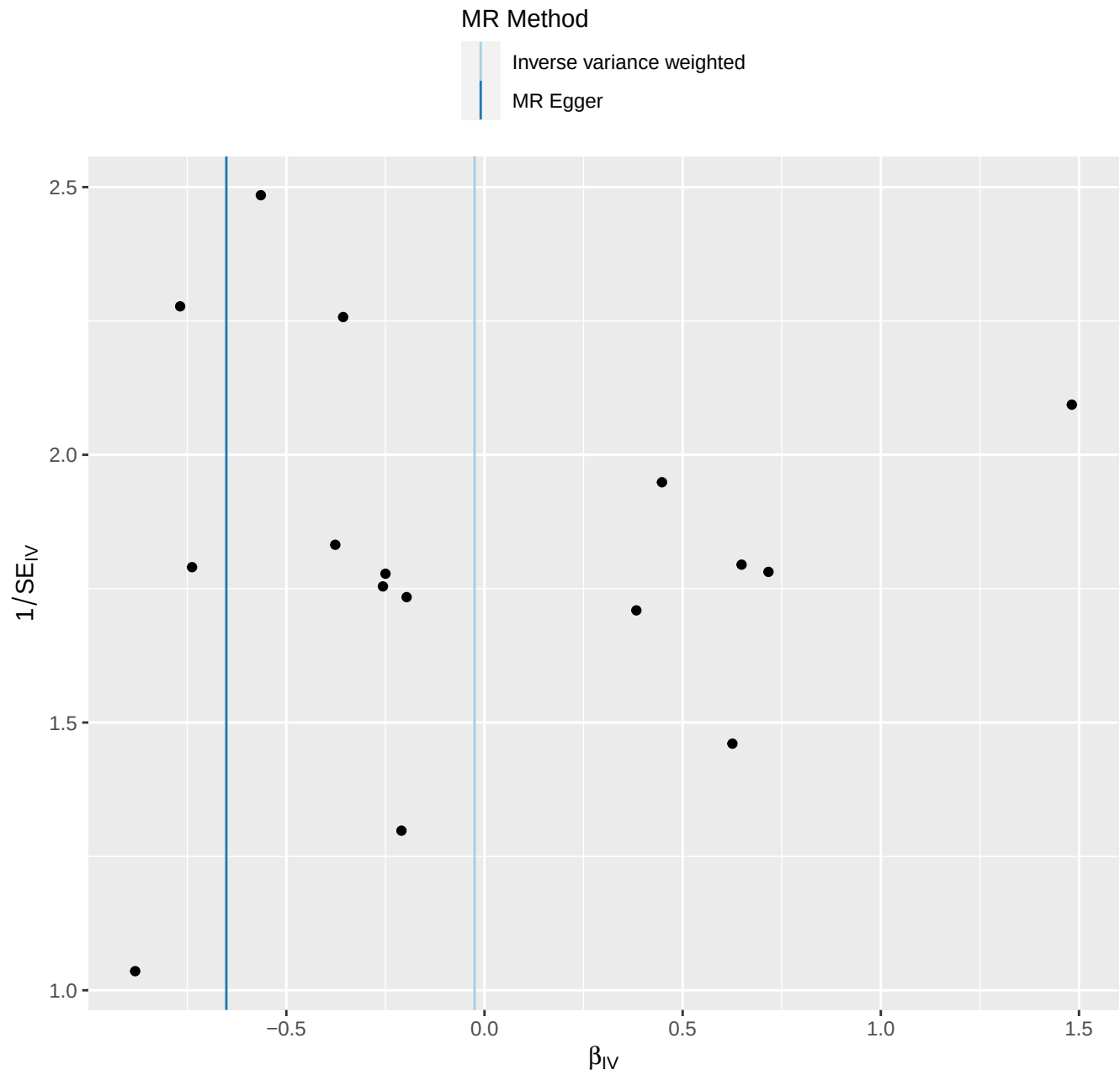


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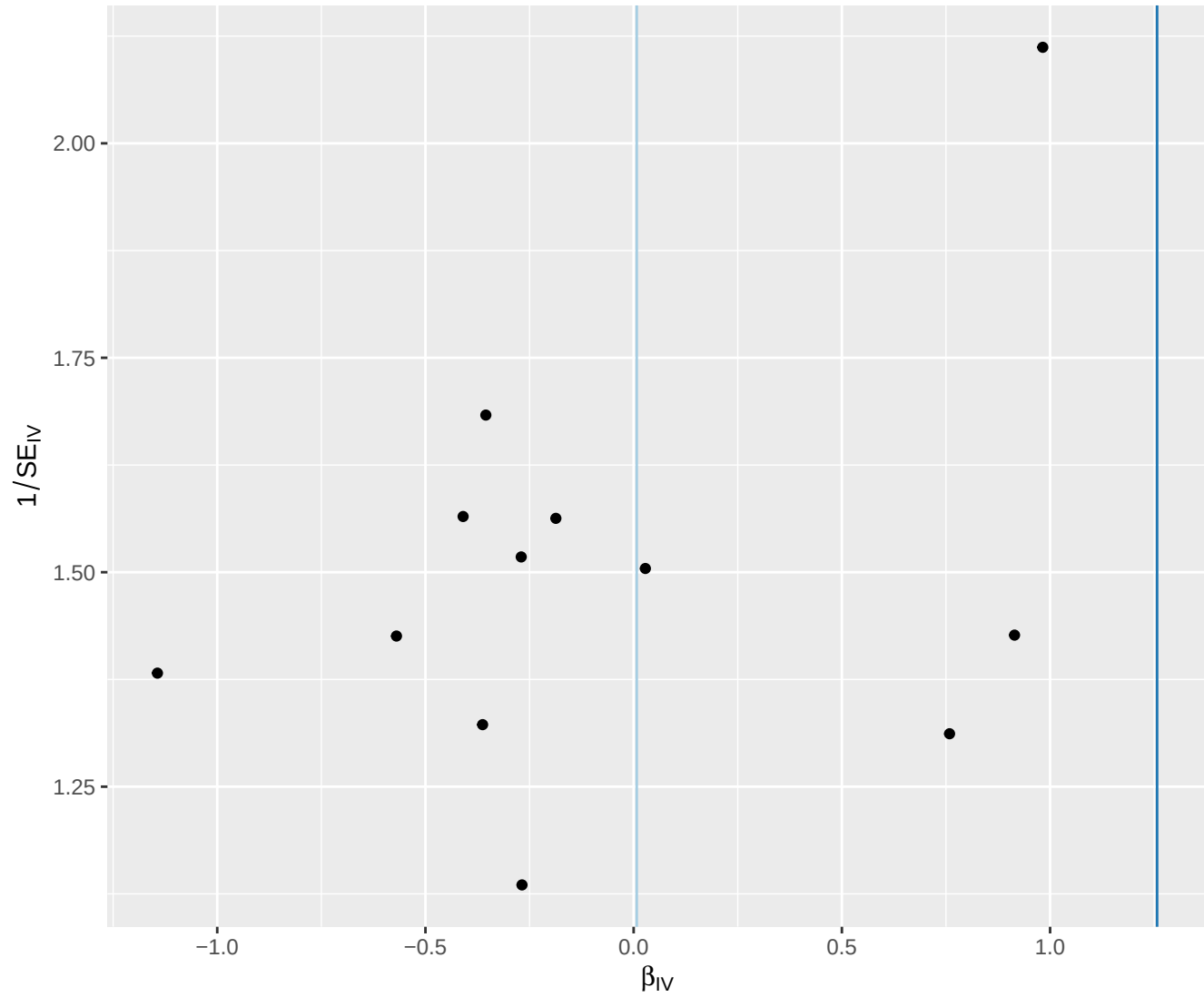
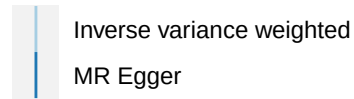


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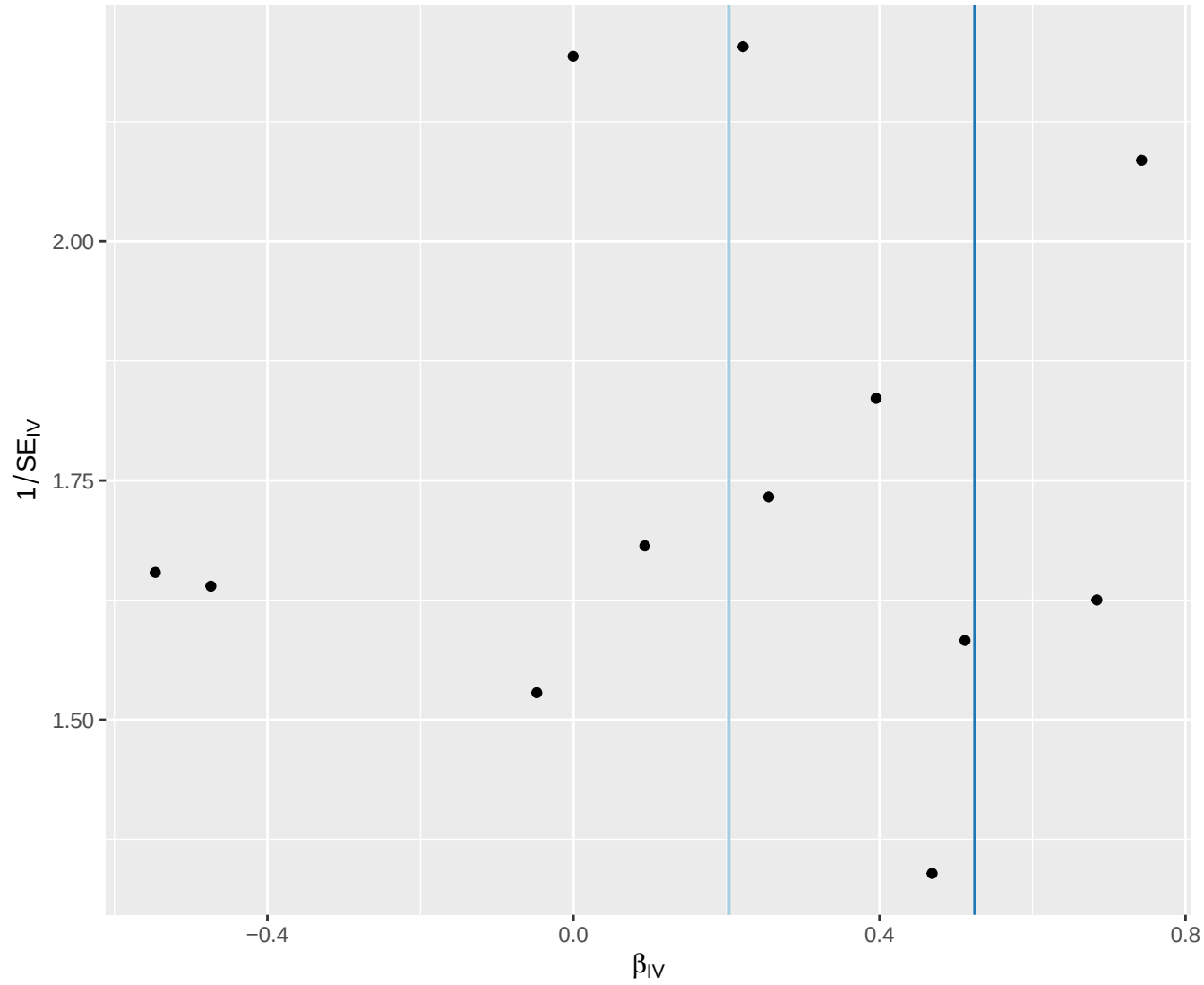
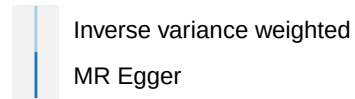




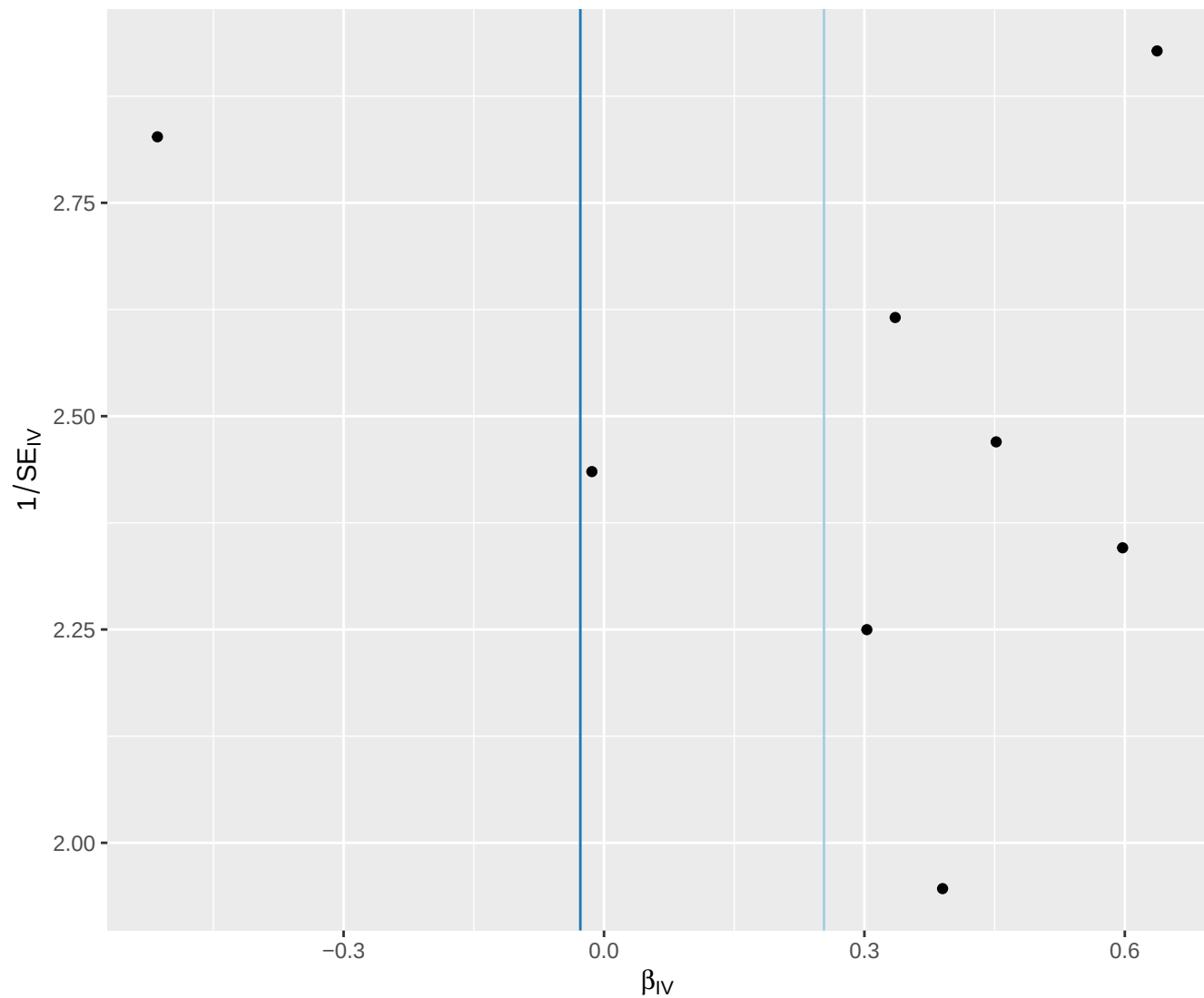
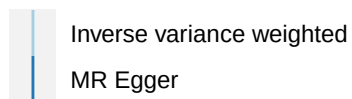
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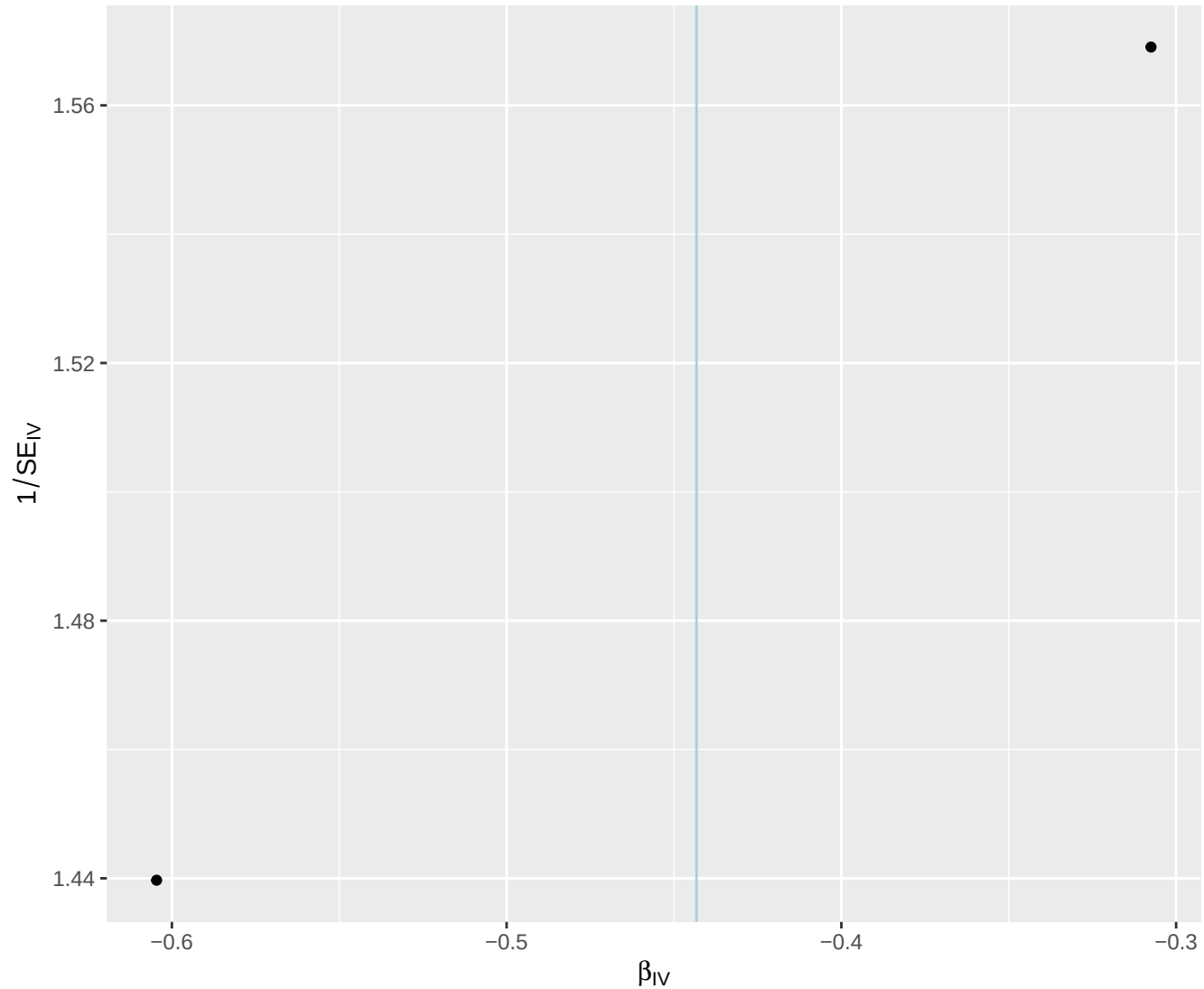
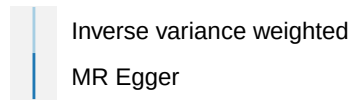
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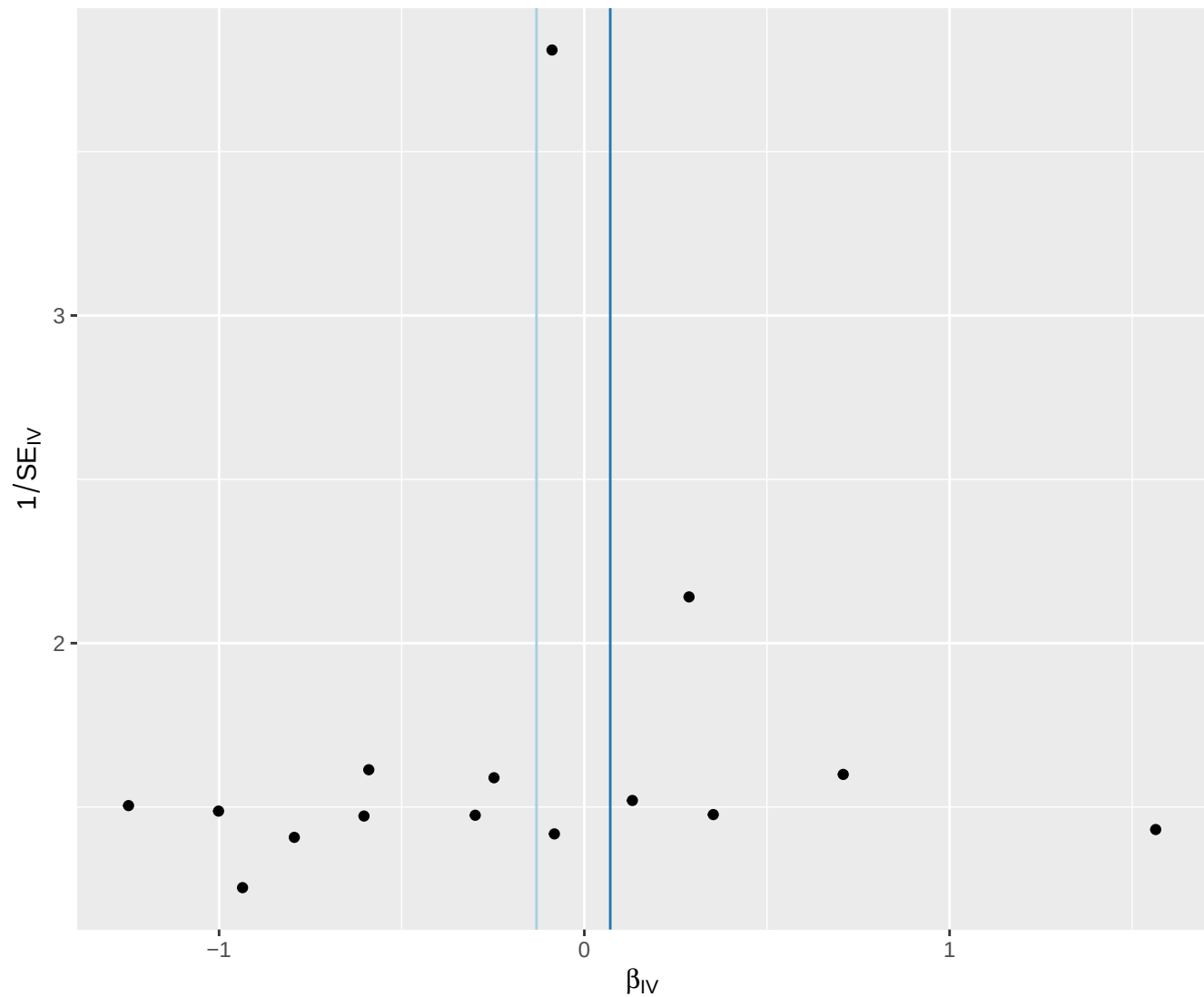
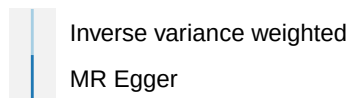
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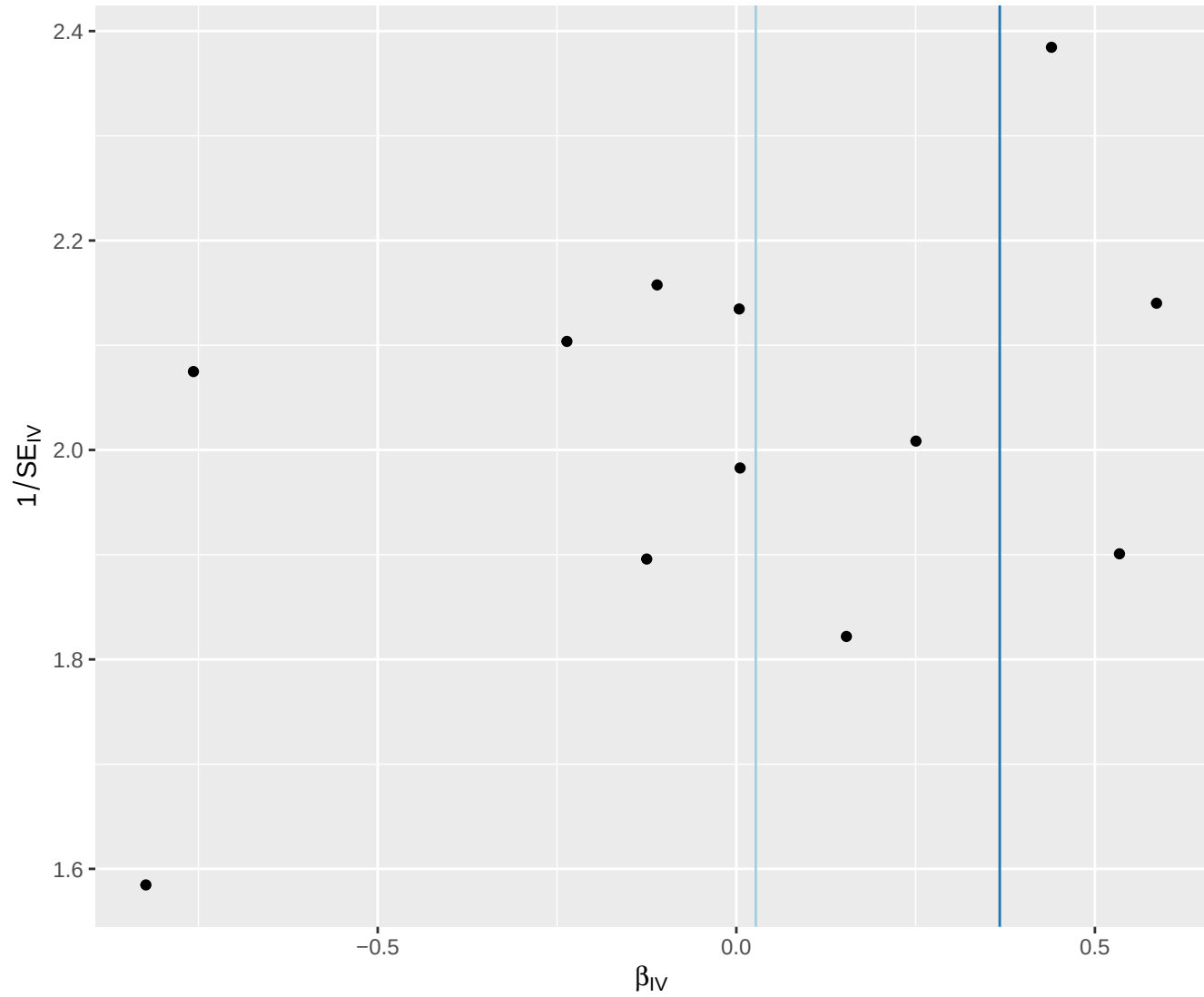
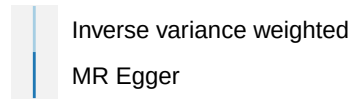
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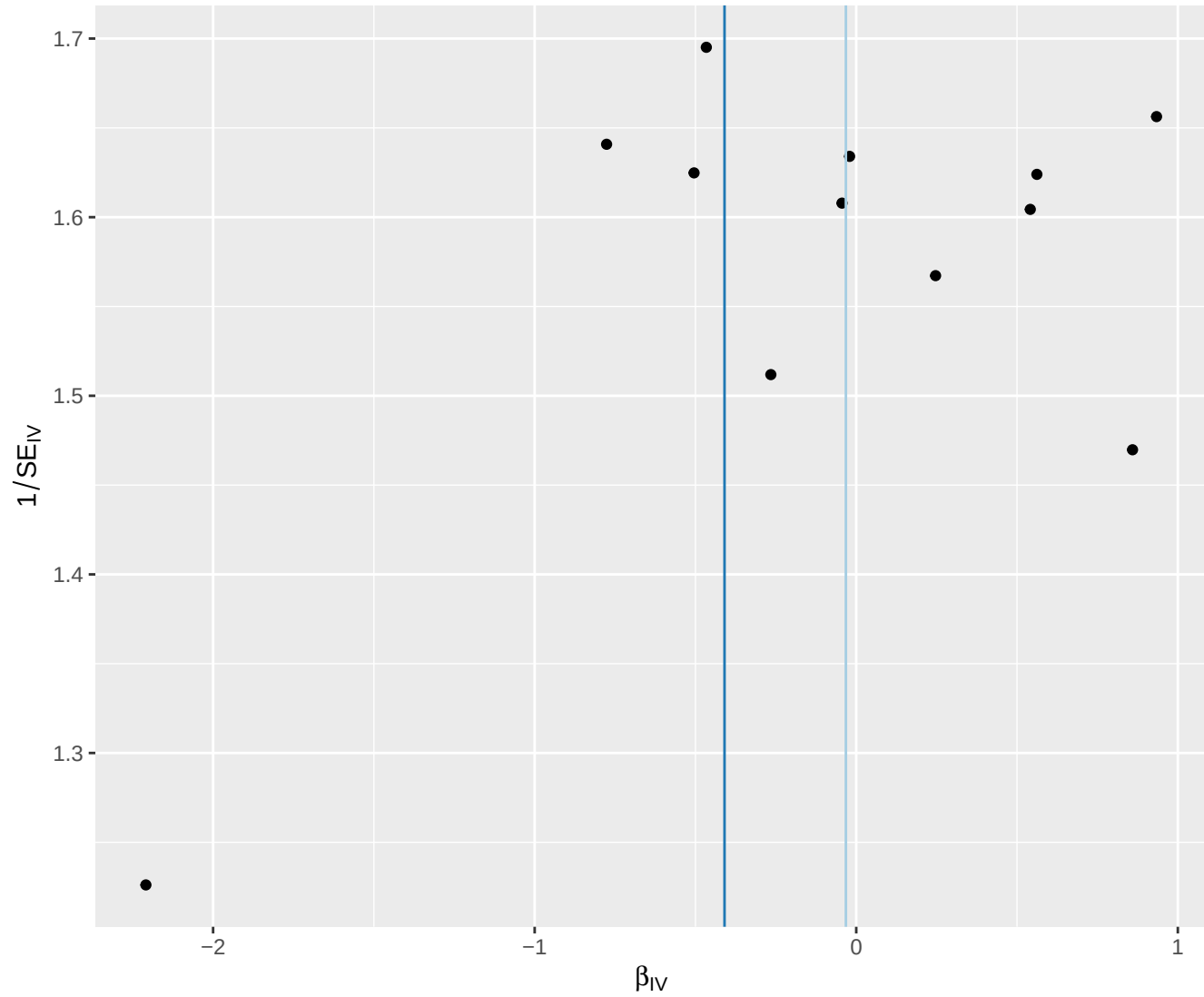
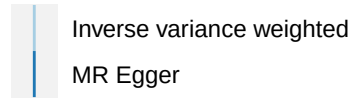
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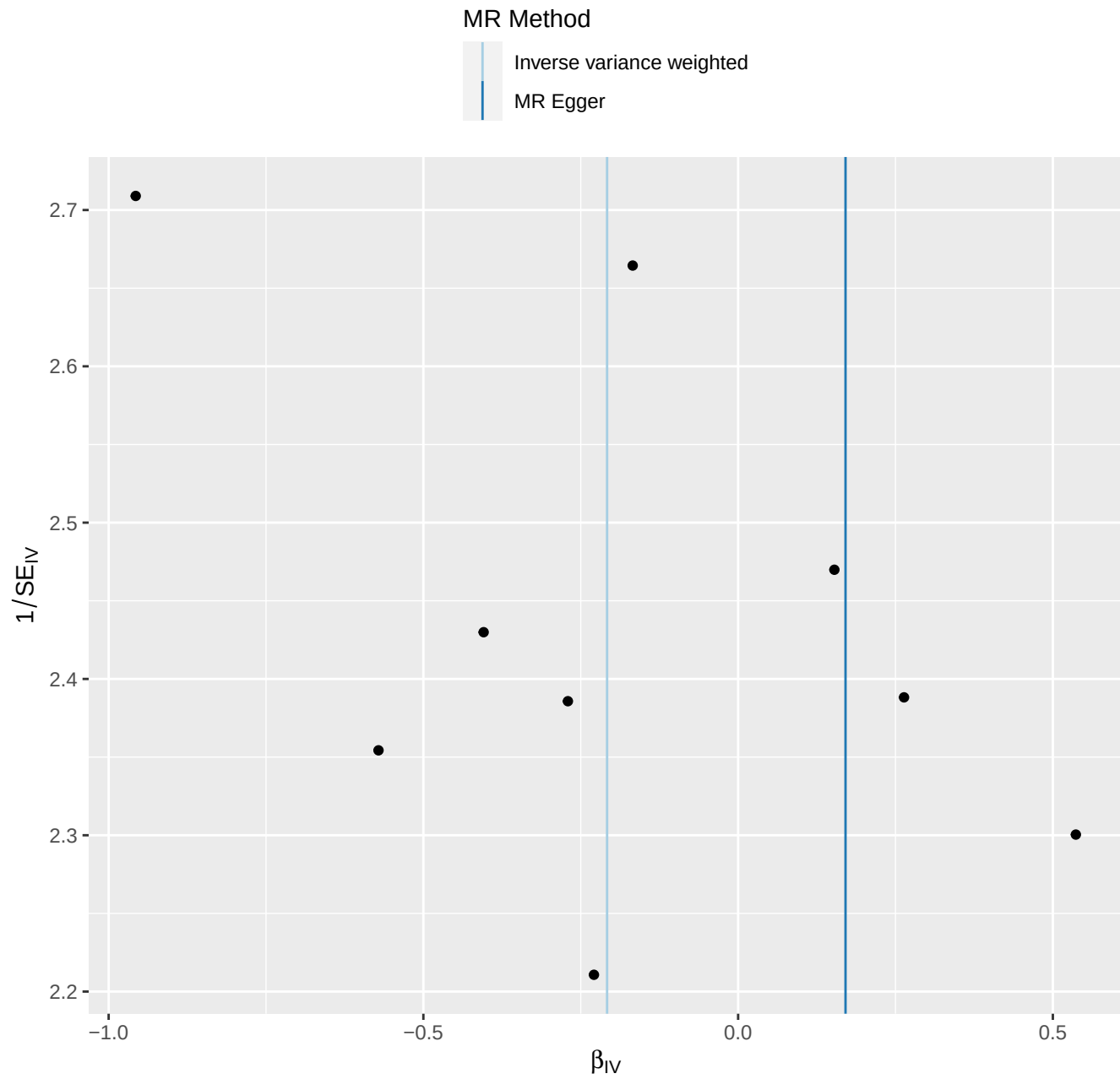


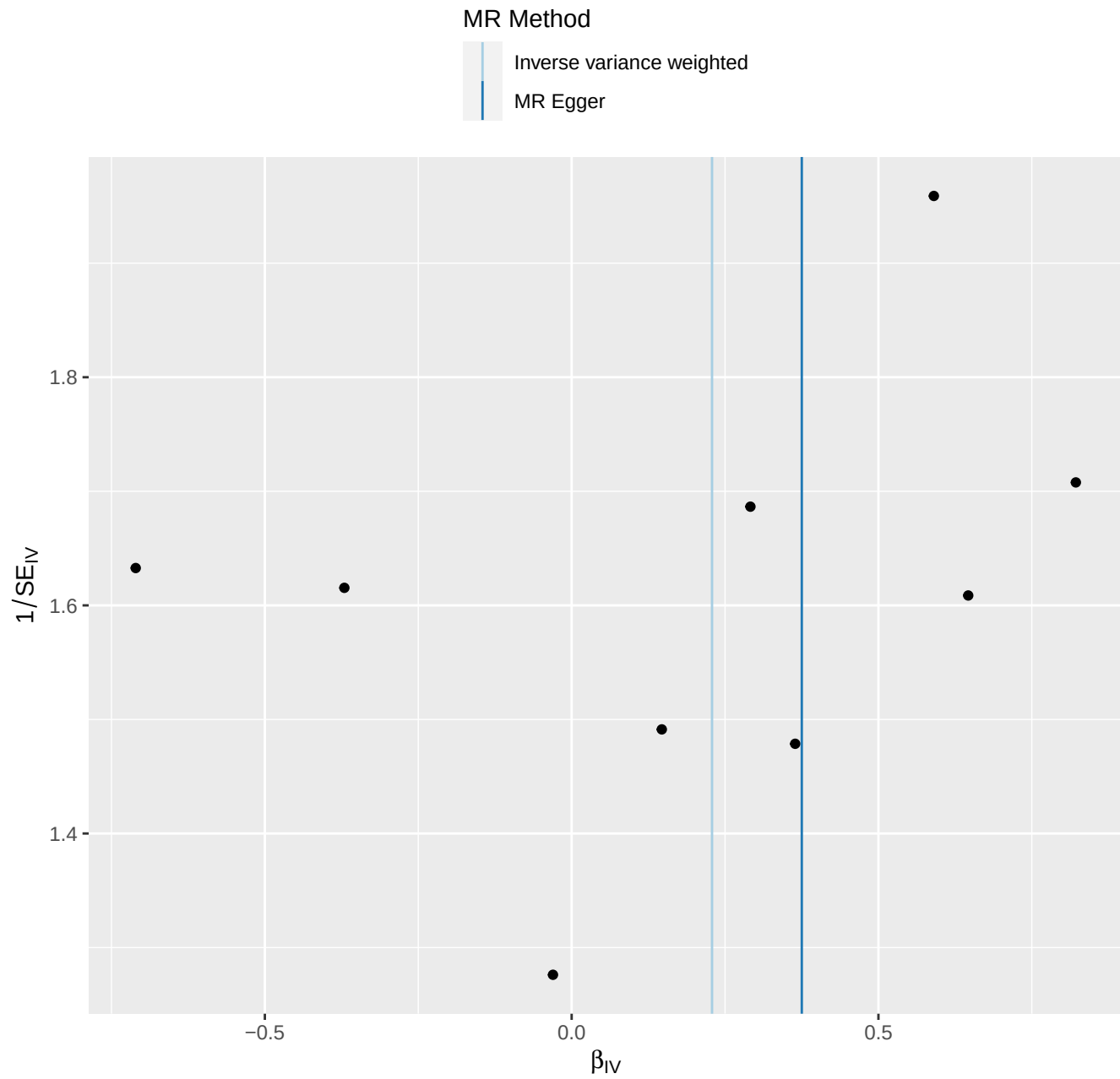
MR Method



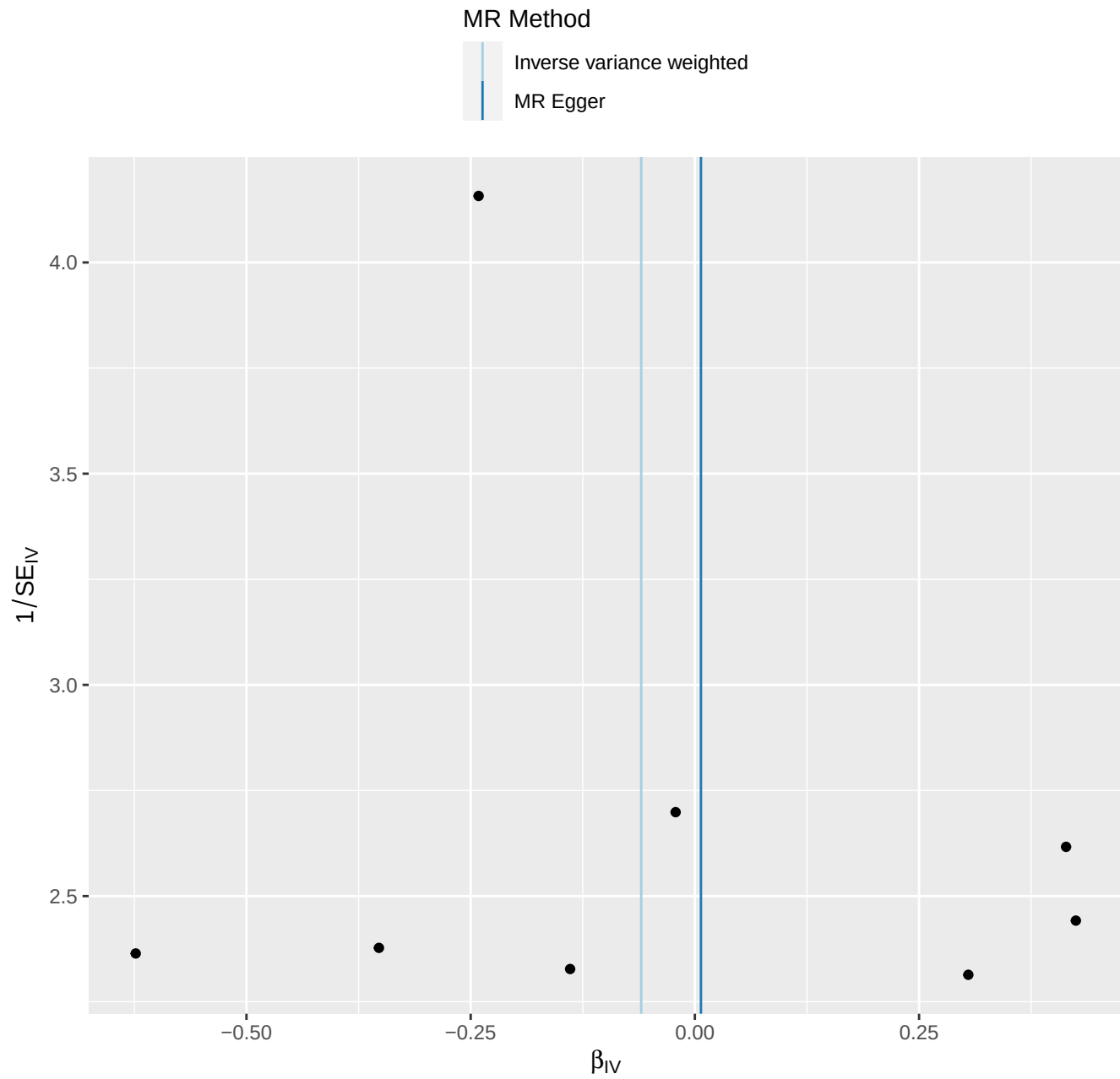
MR Method



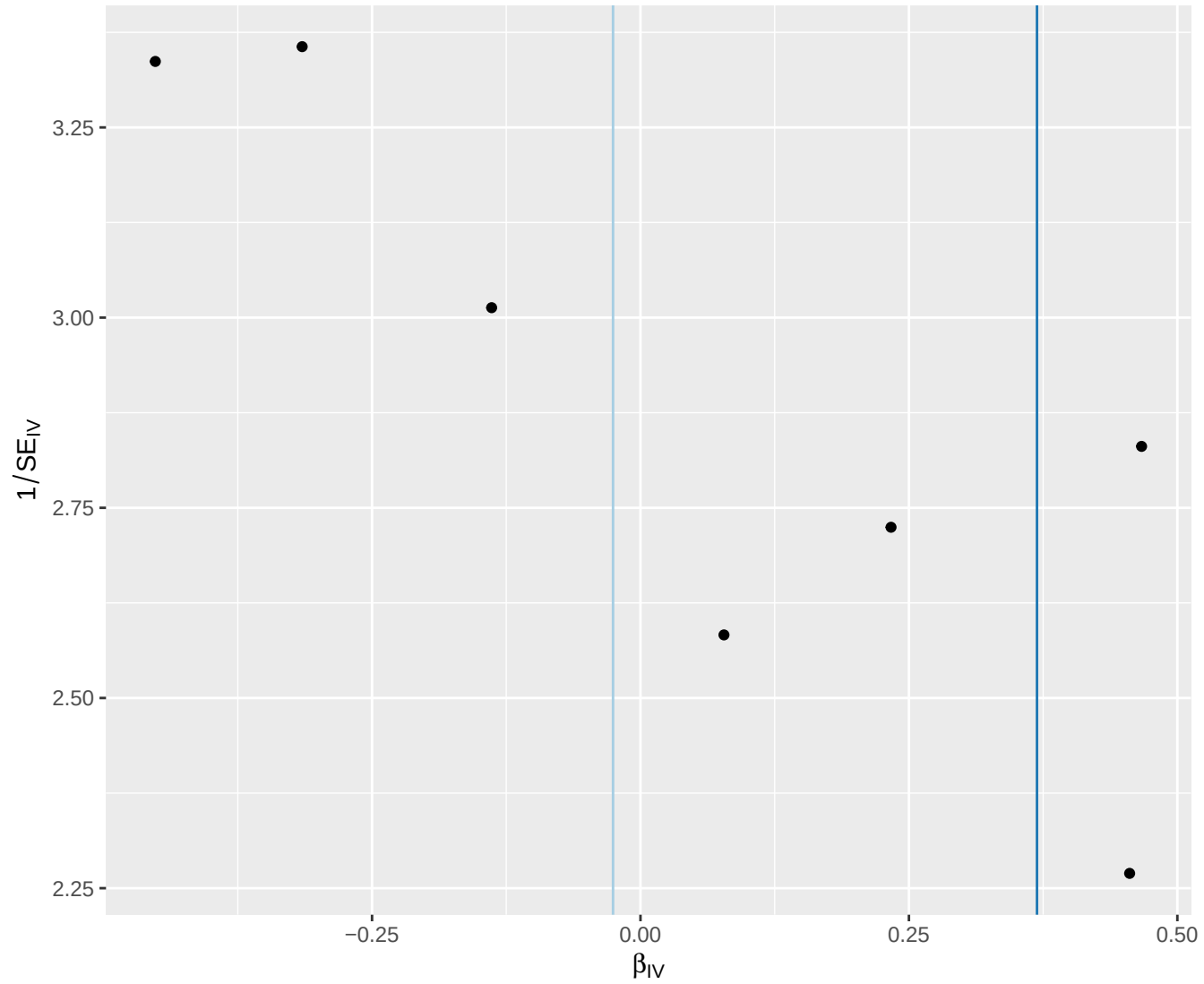
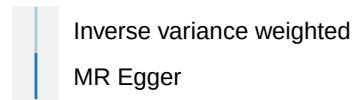


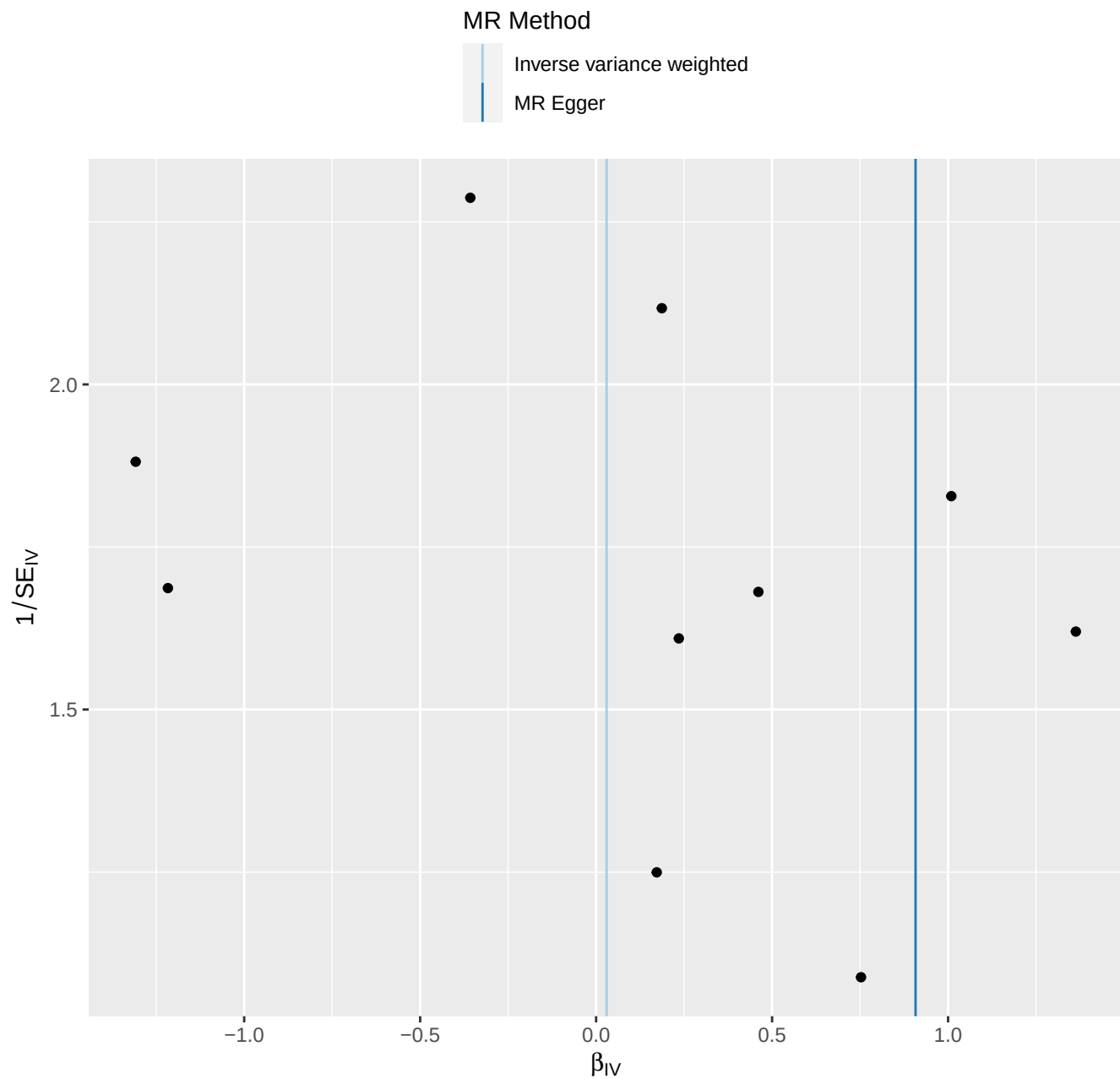


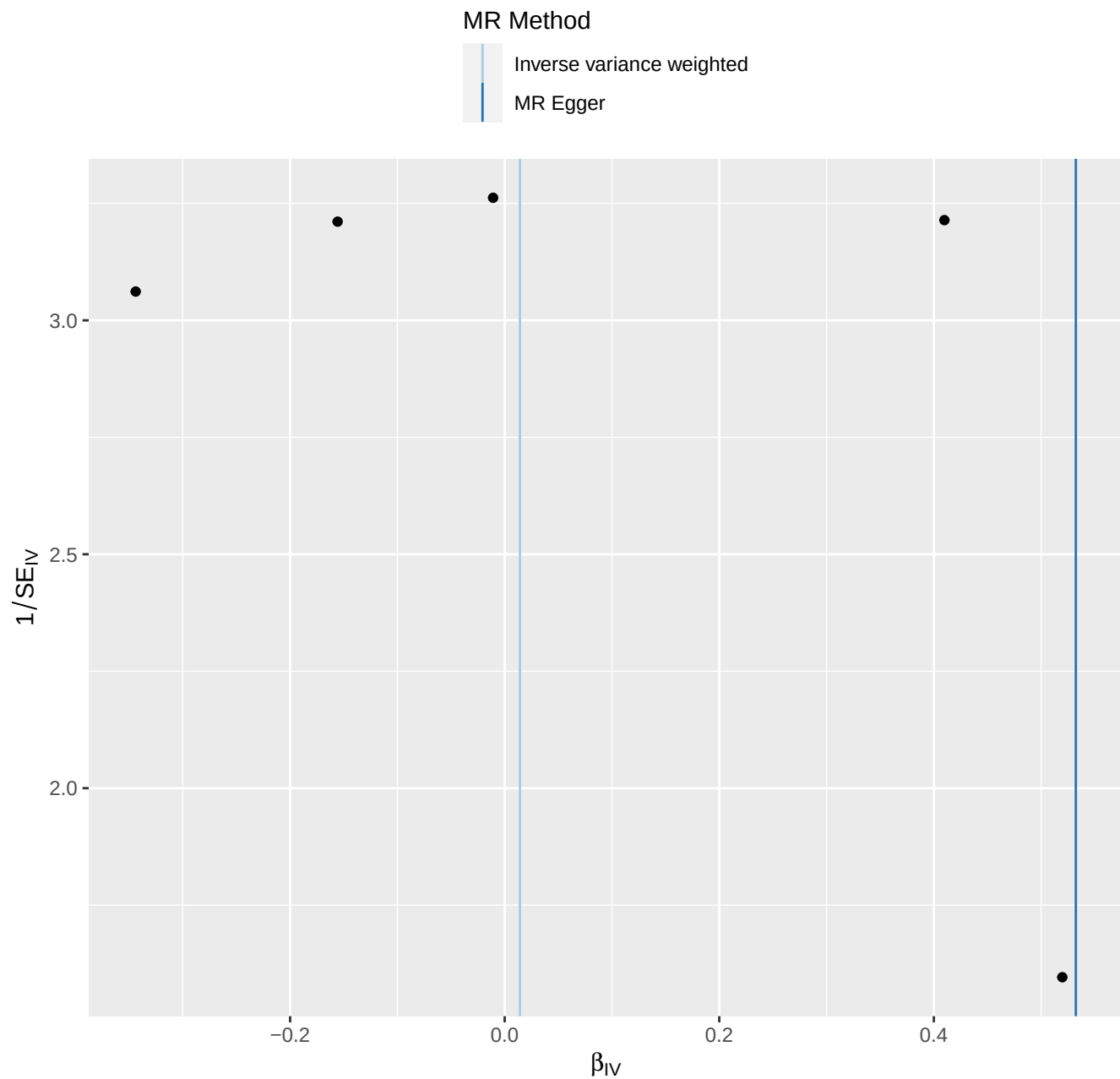
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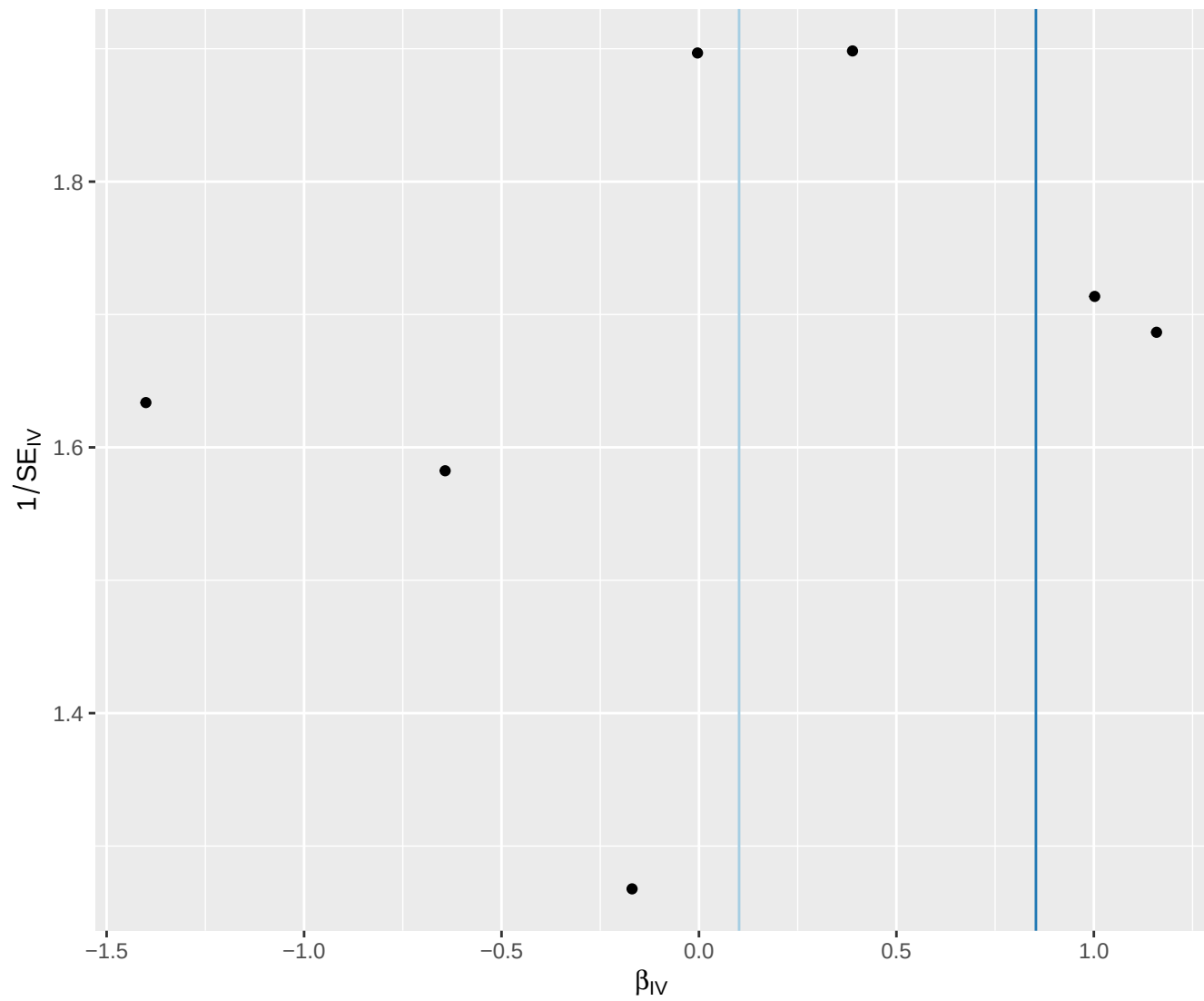
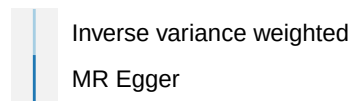
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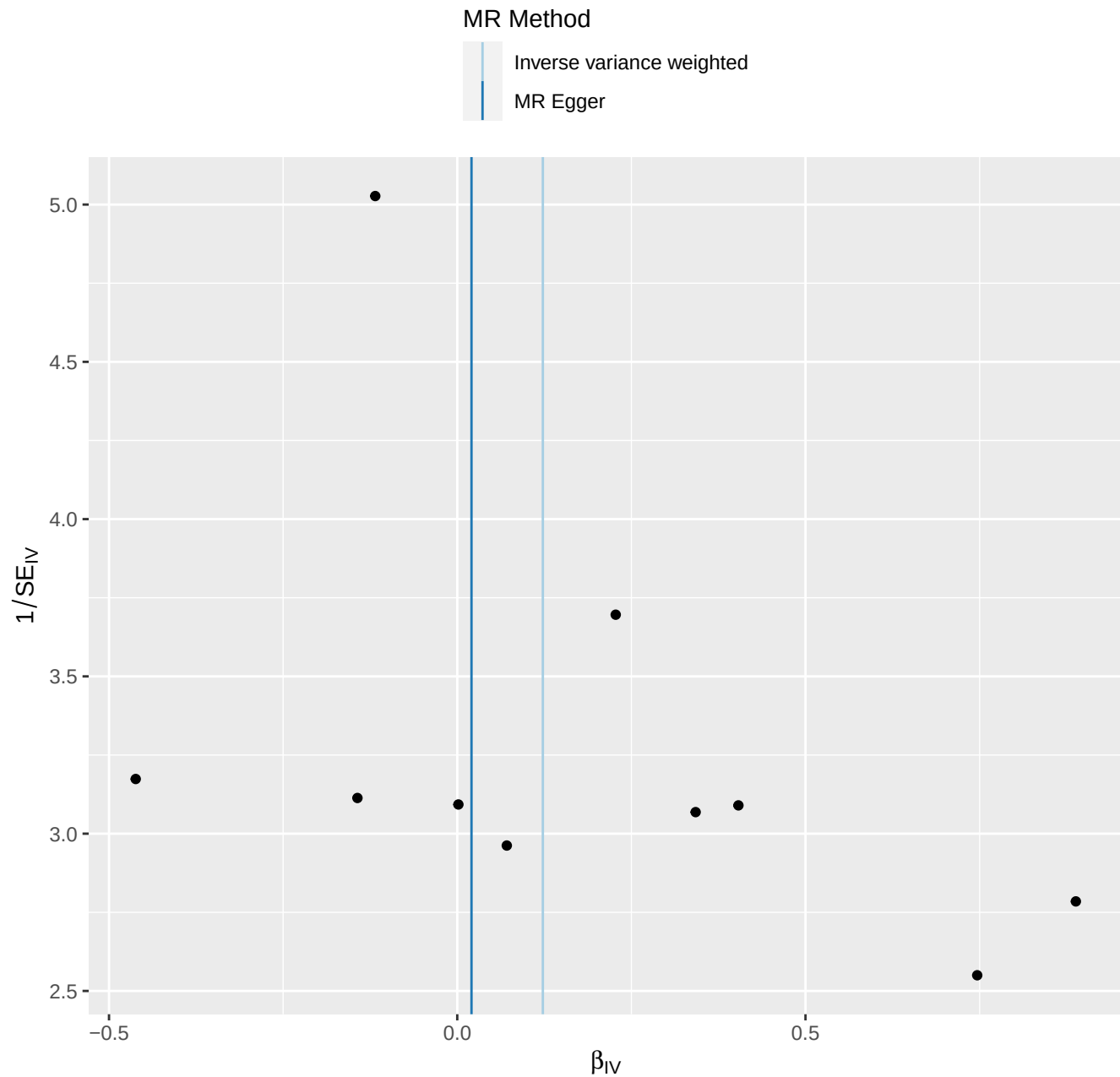




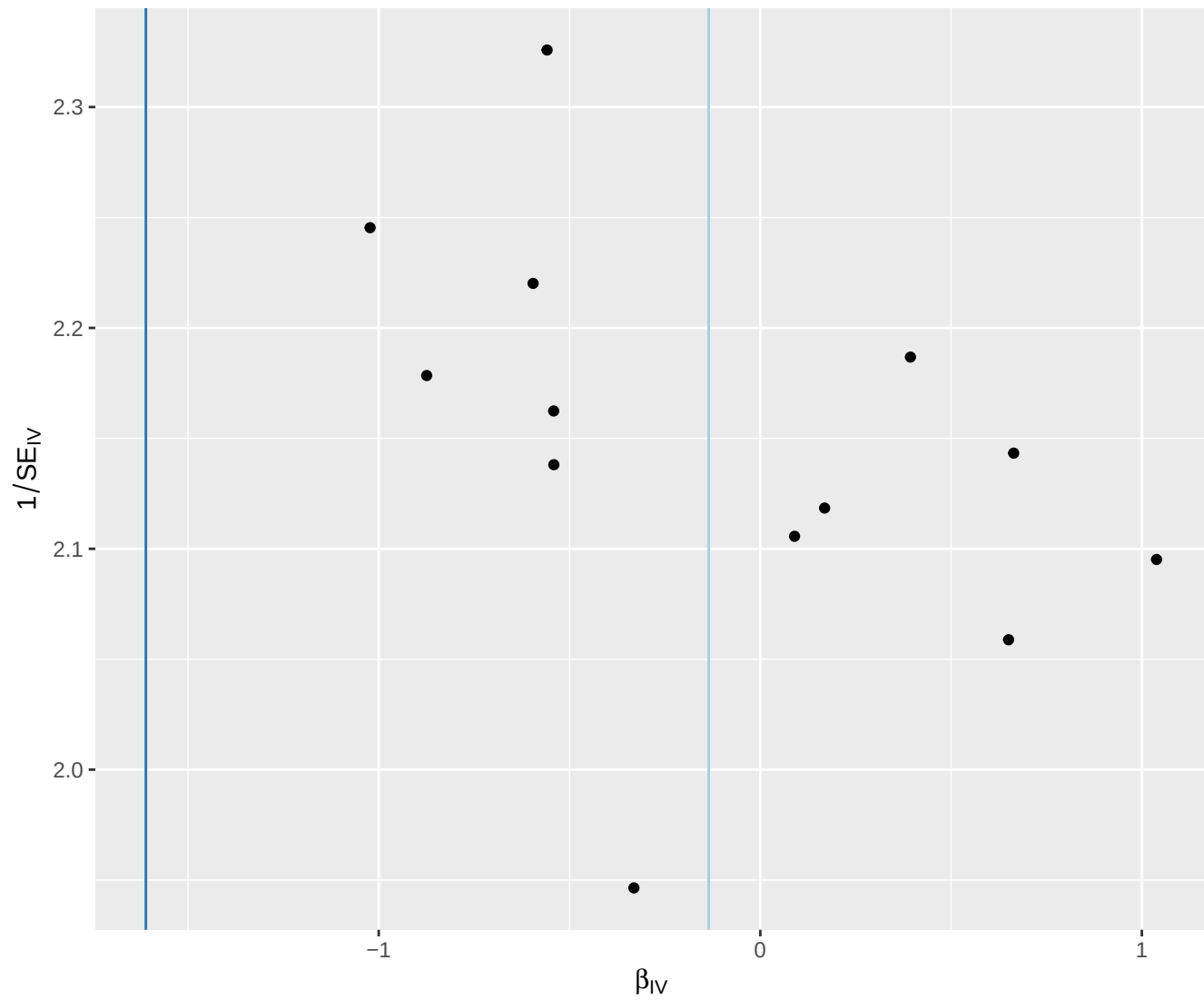
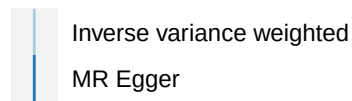


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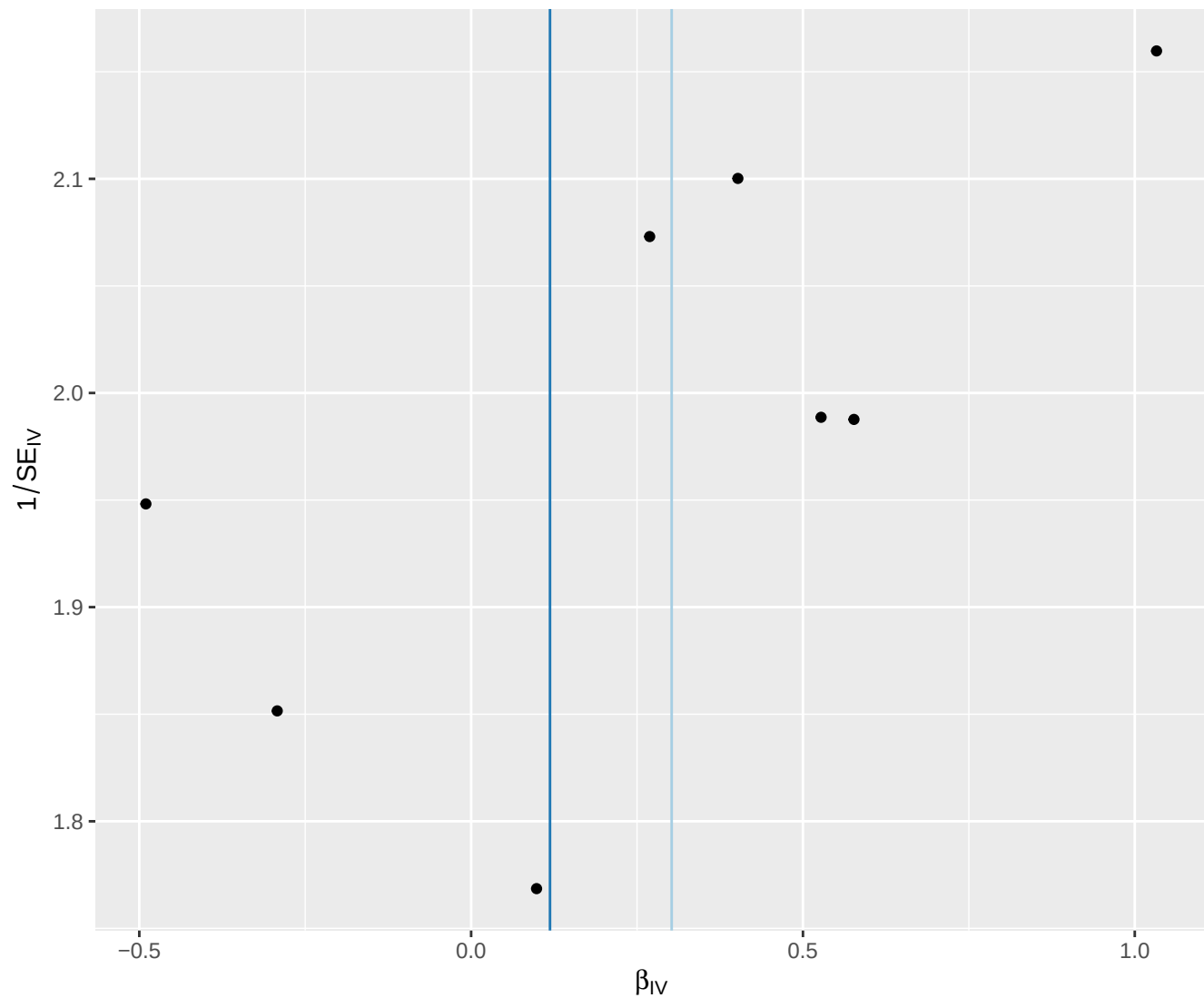
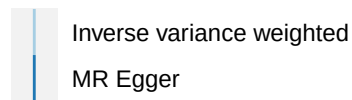


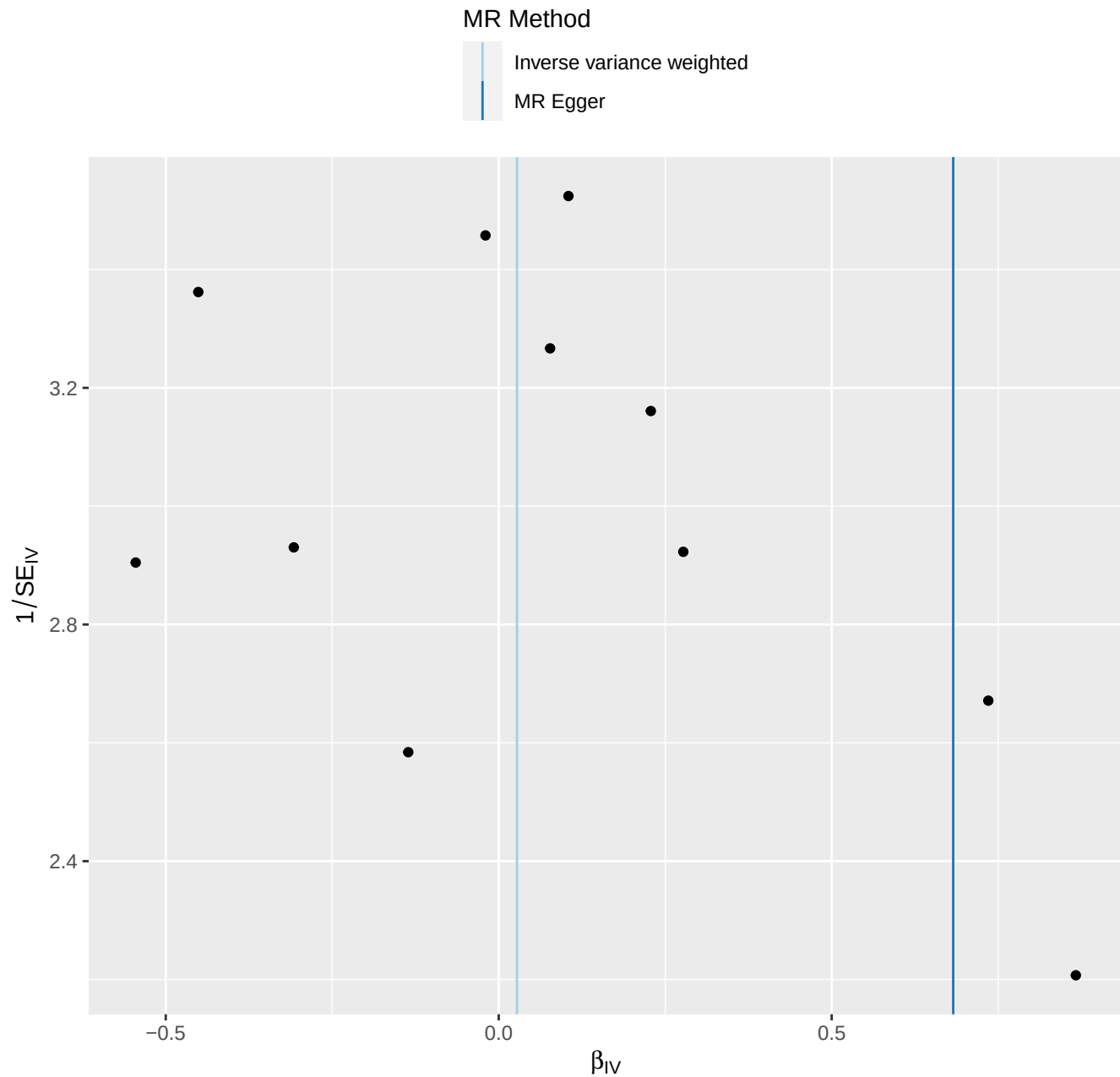


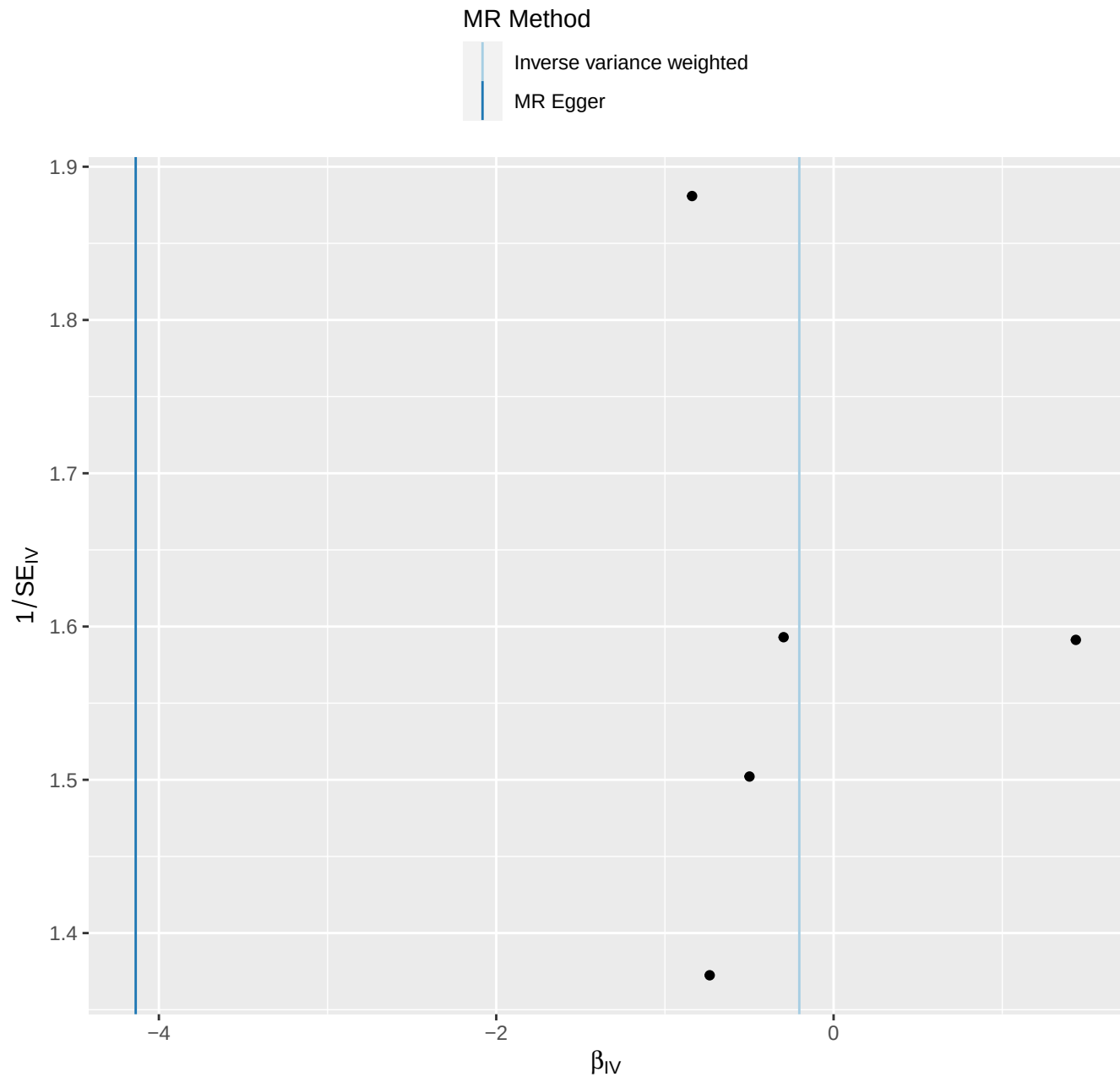
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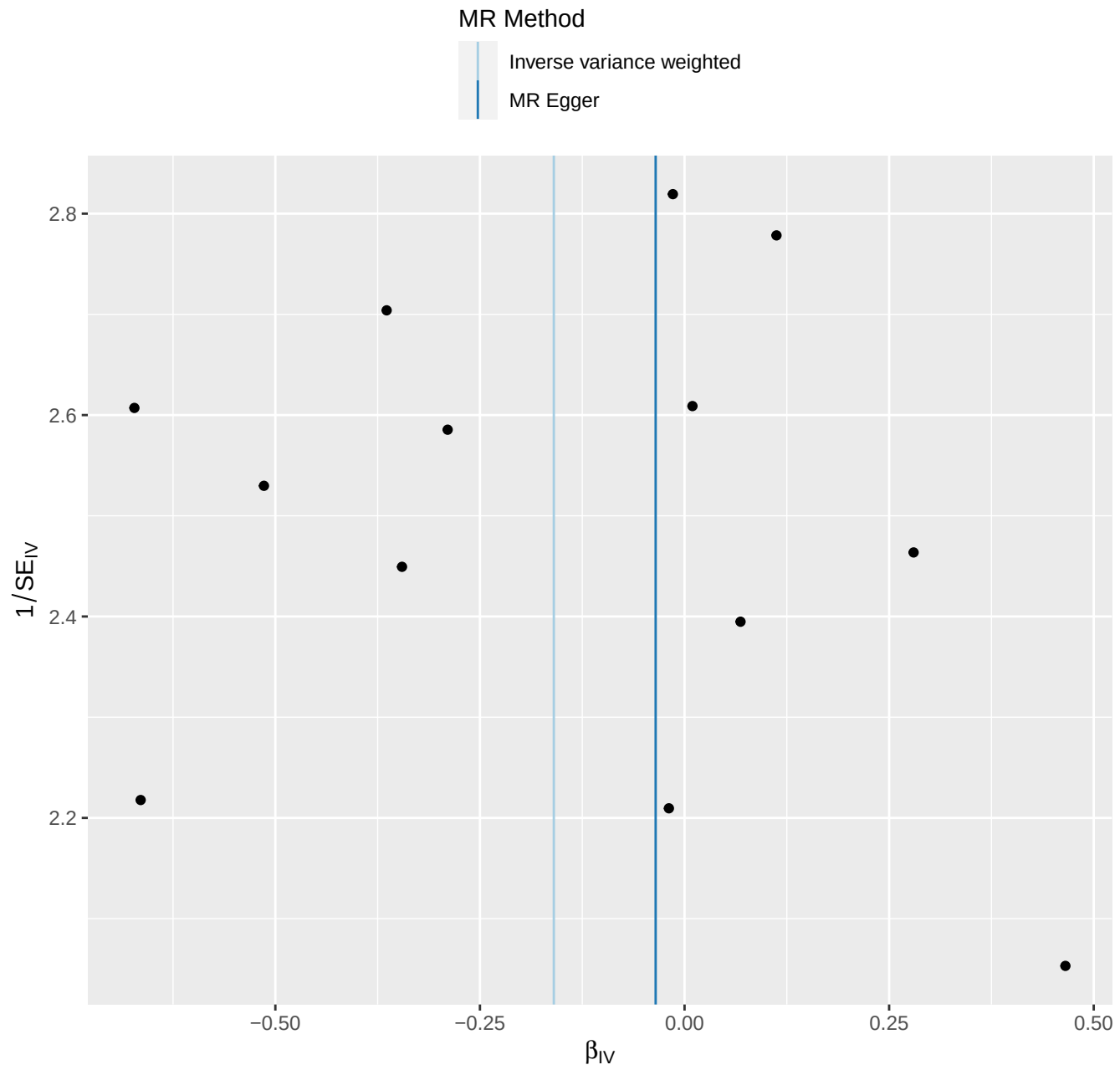


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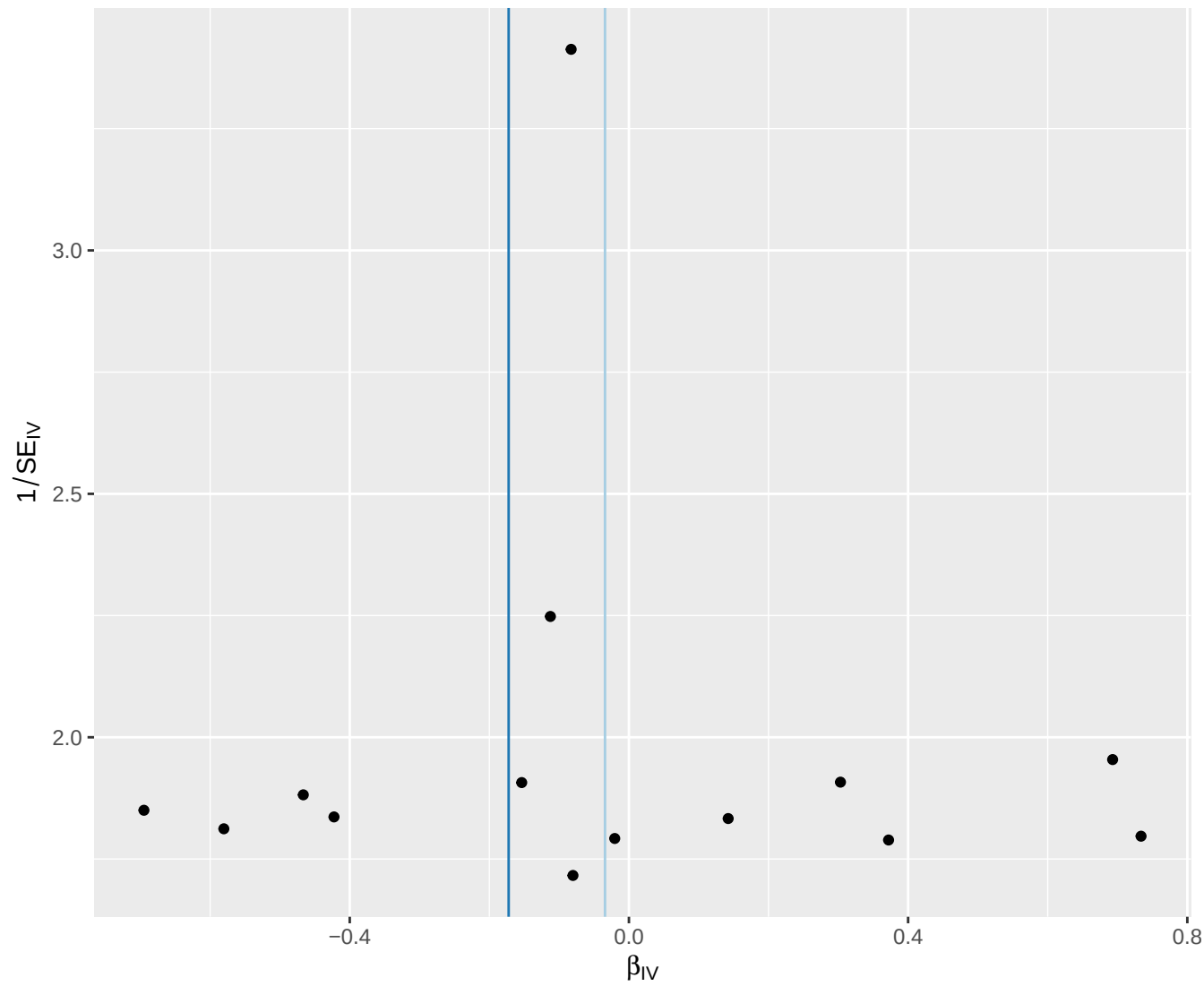
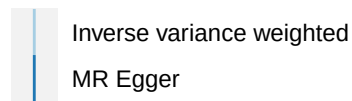




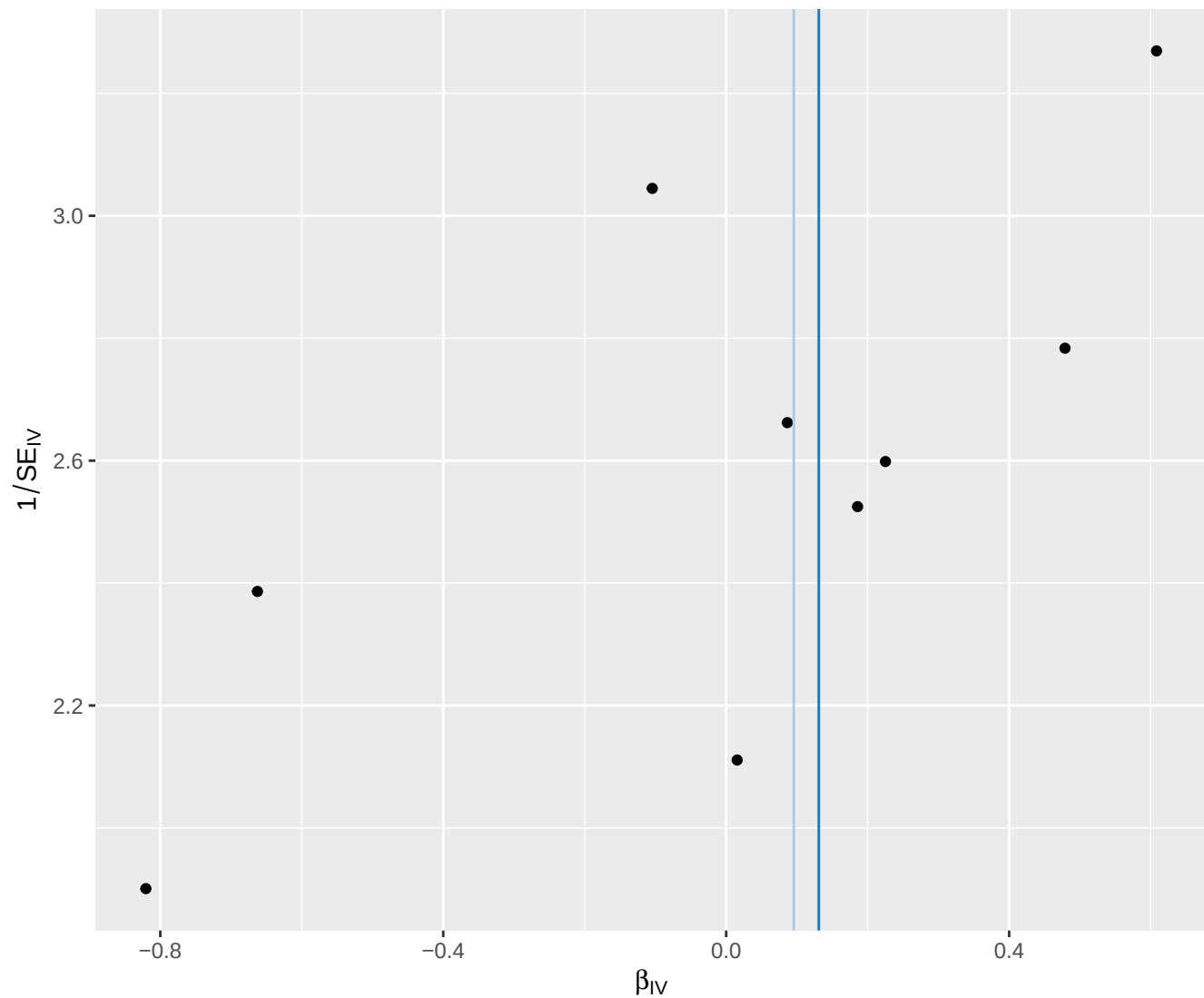
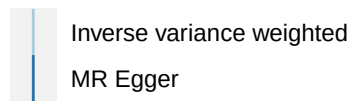




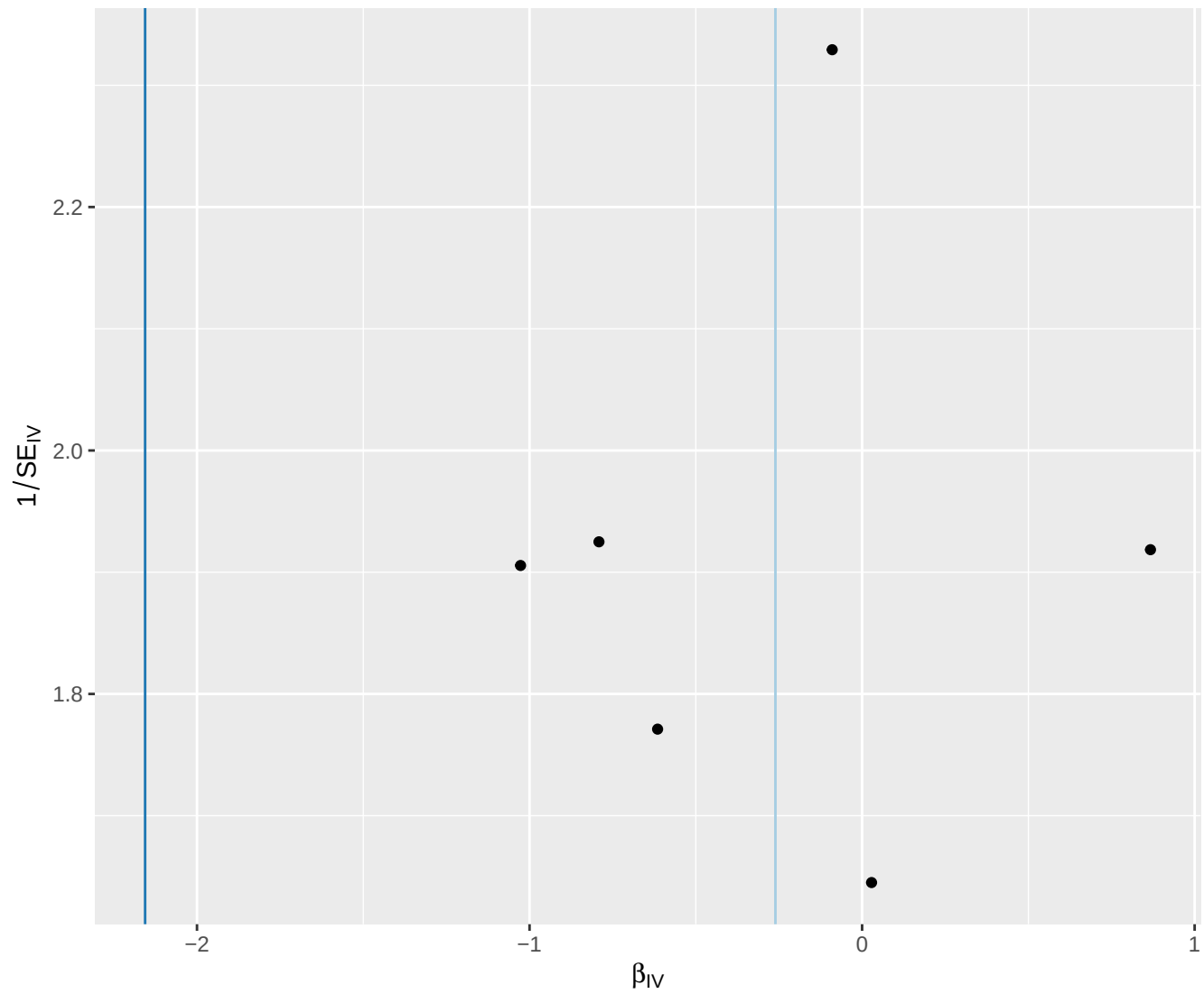
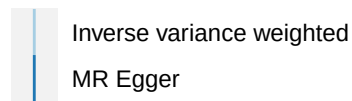
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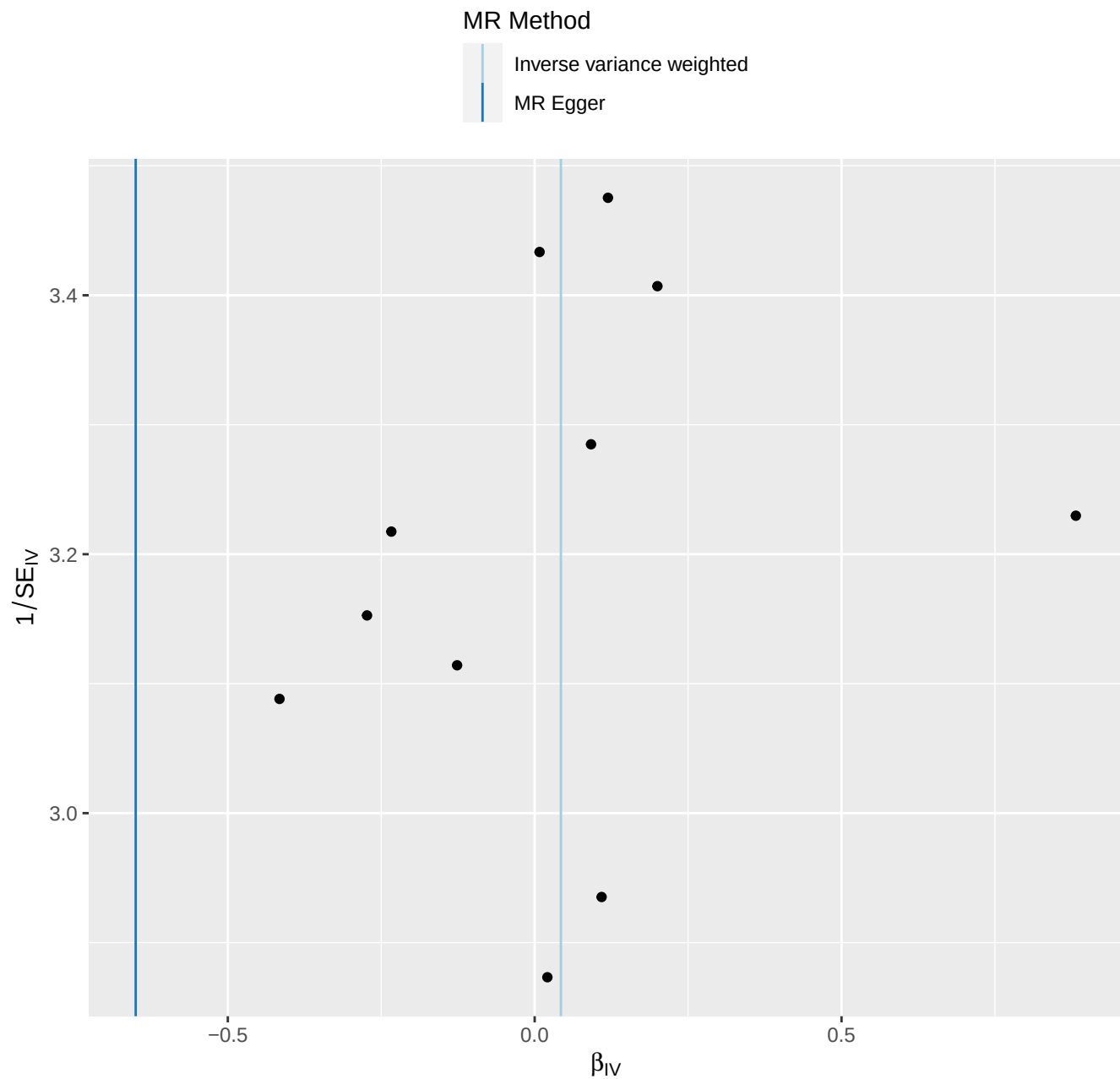


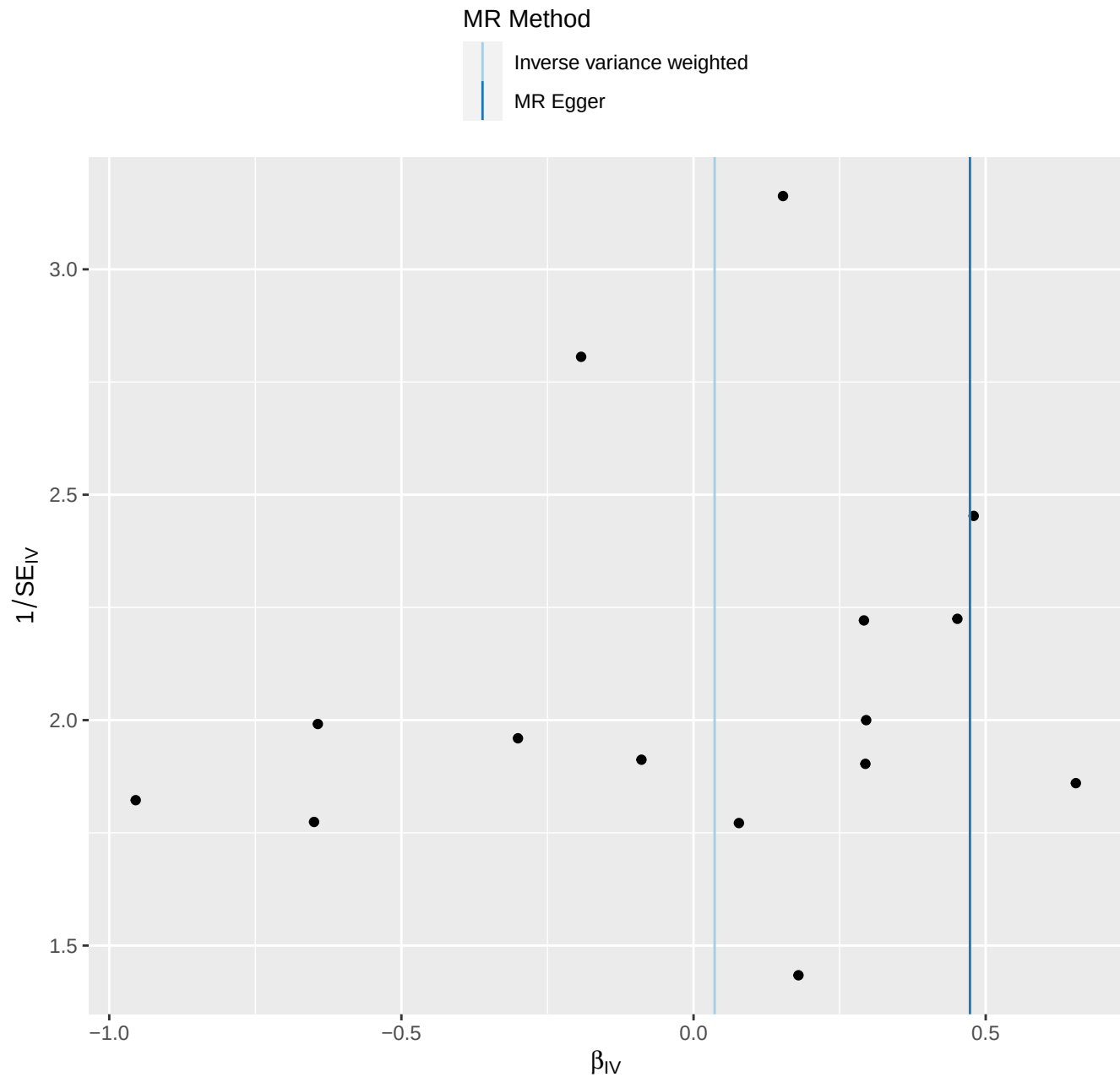
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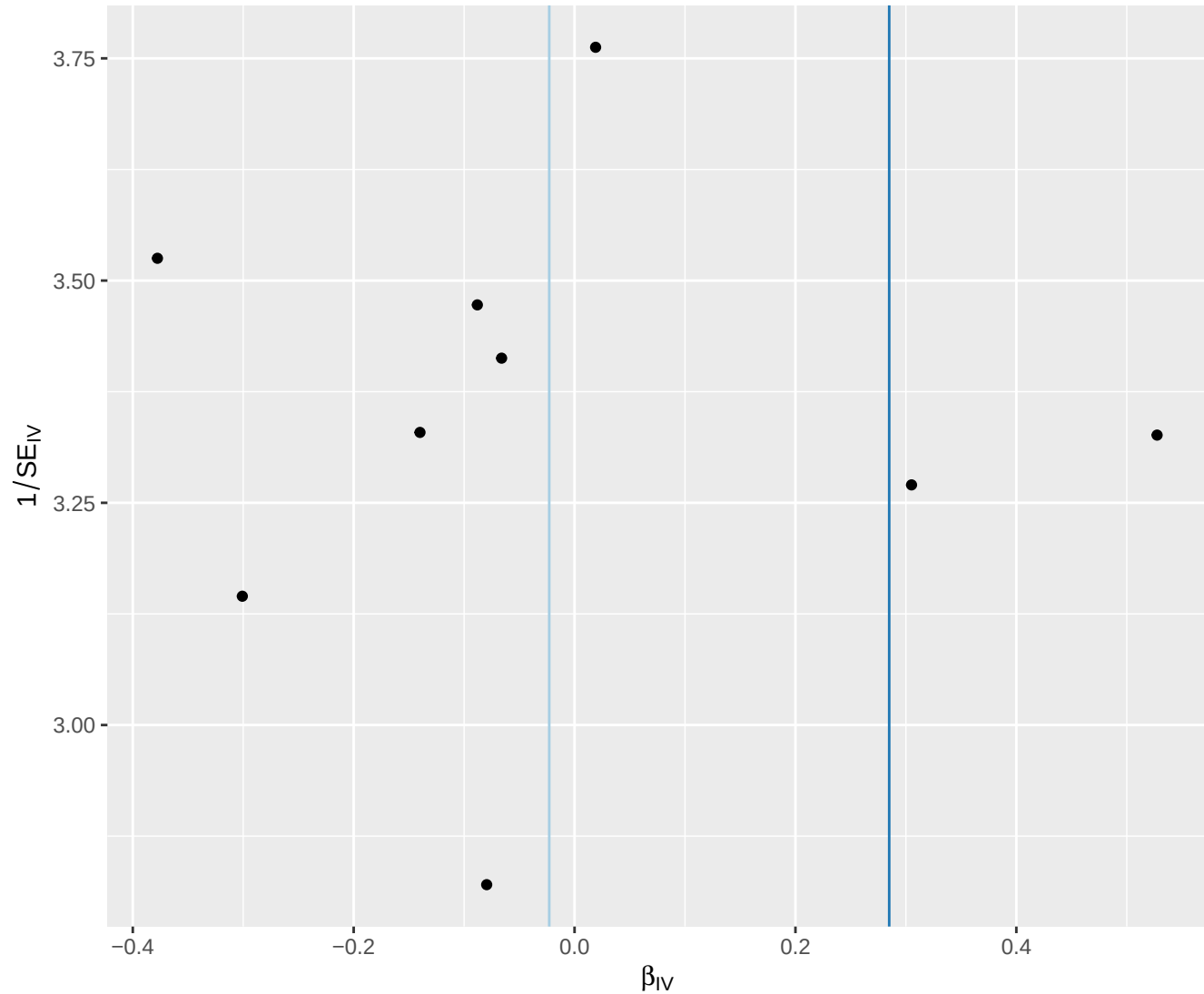
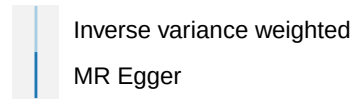
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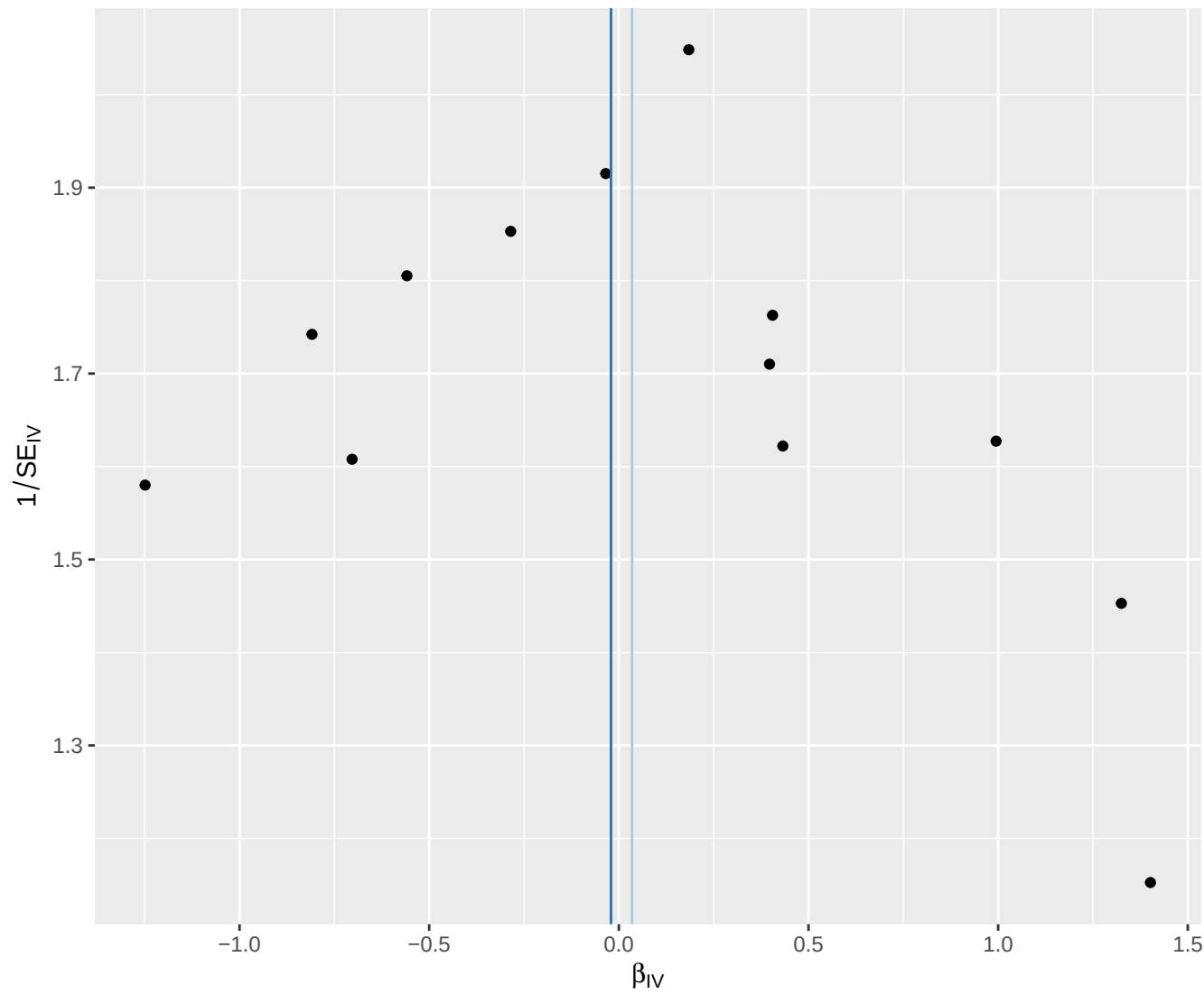
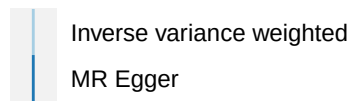


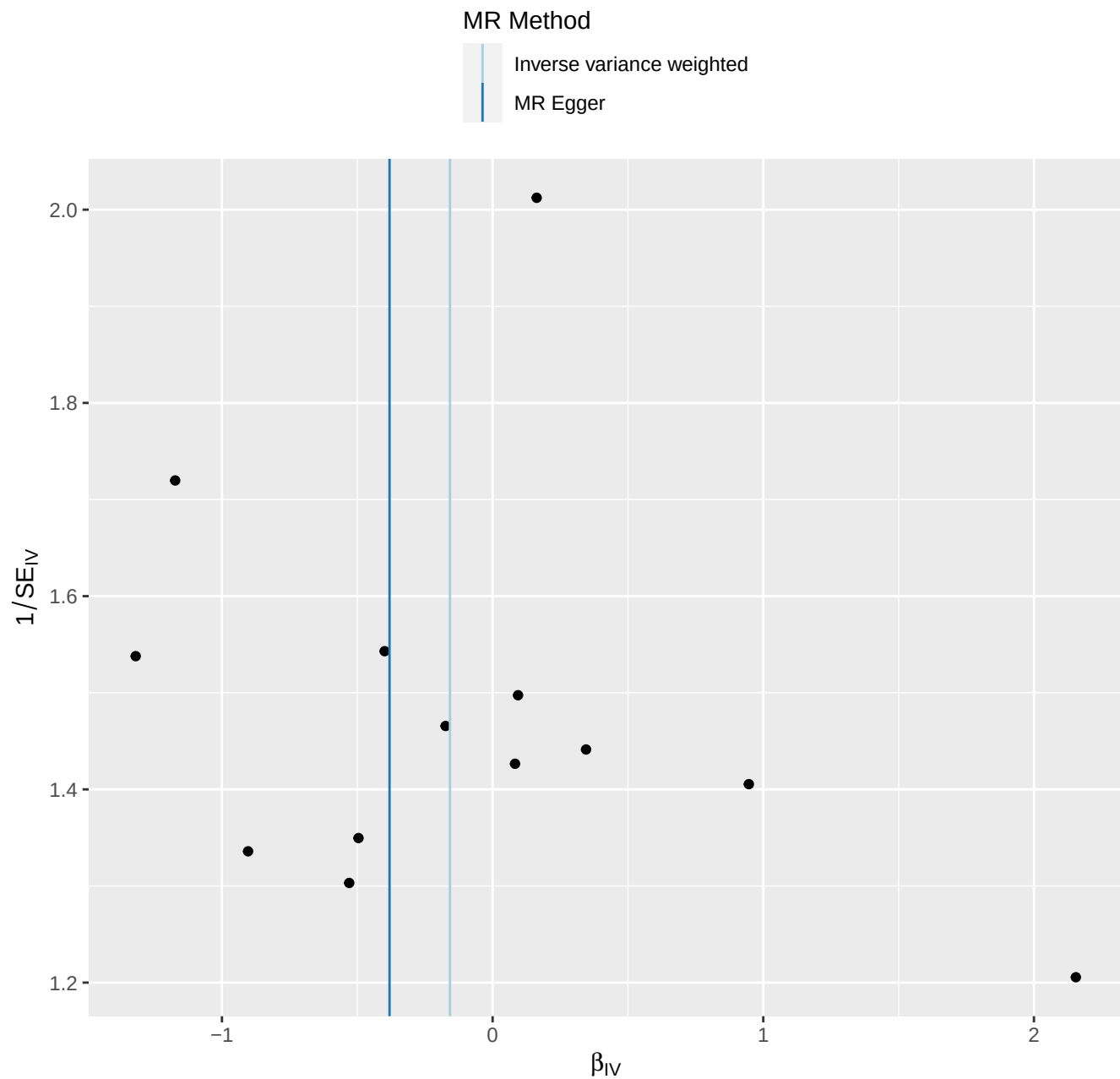


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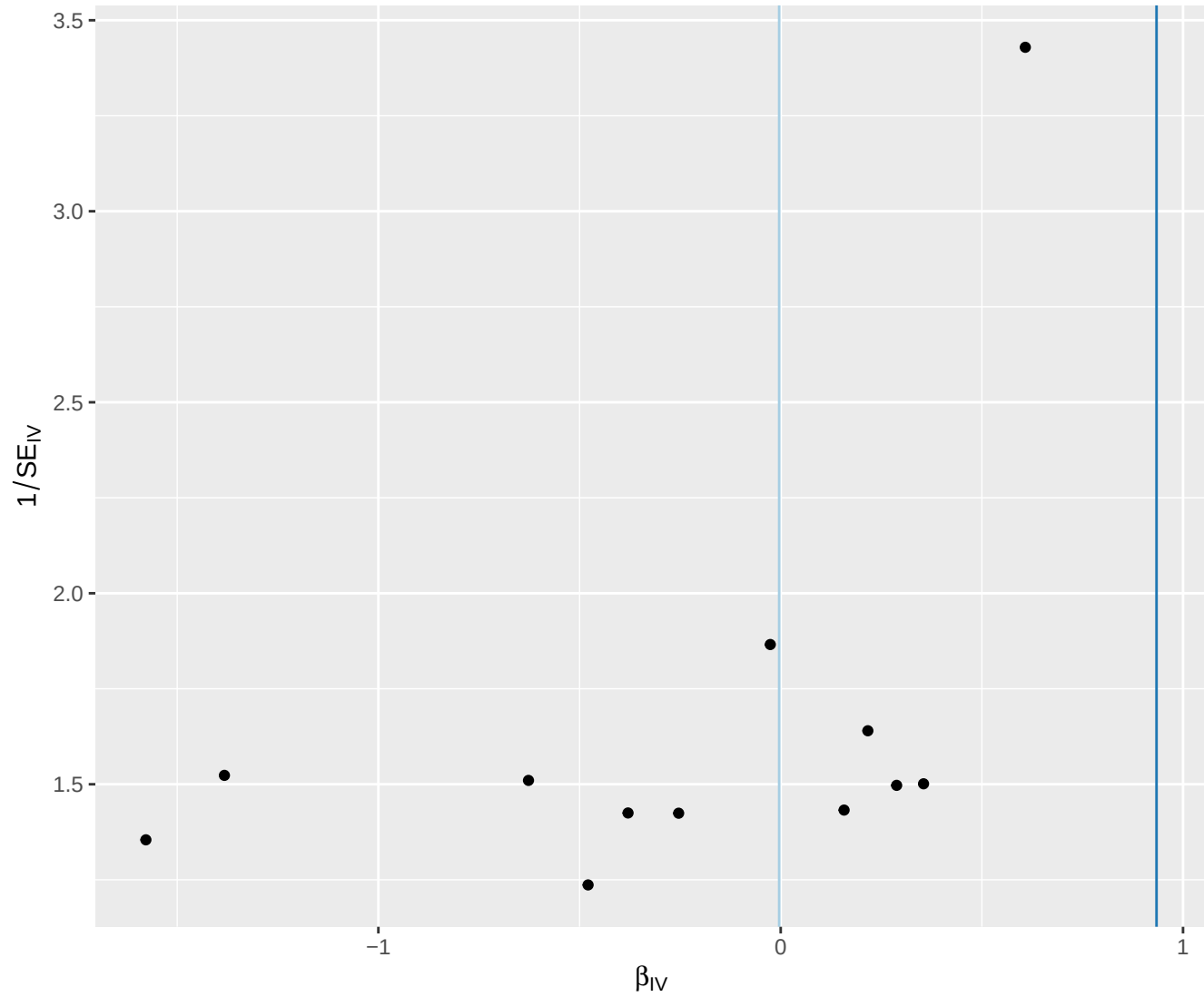
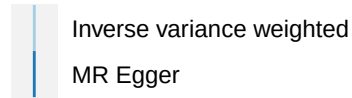


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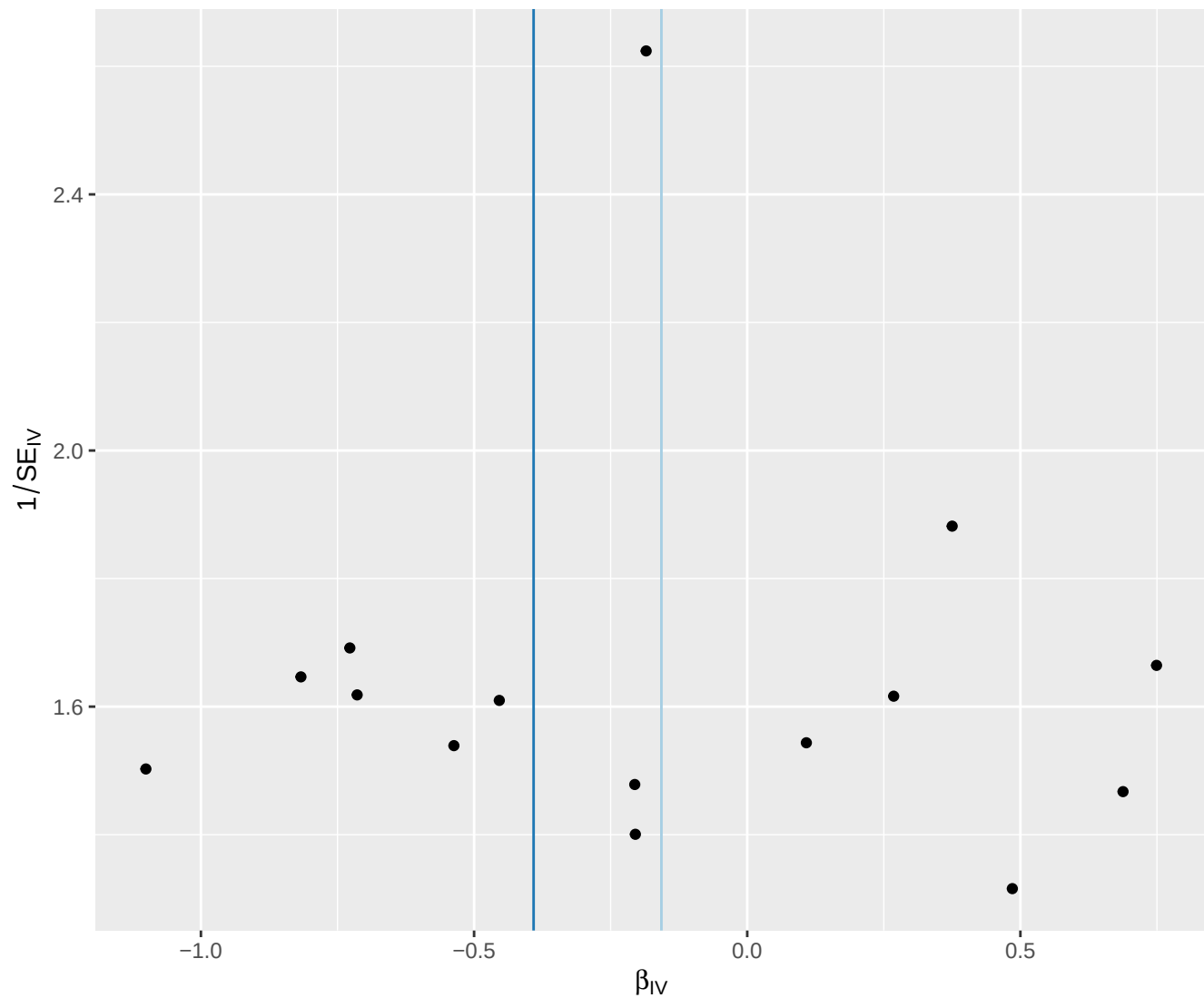
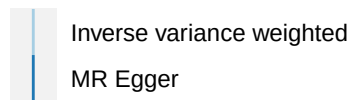




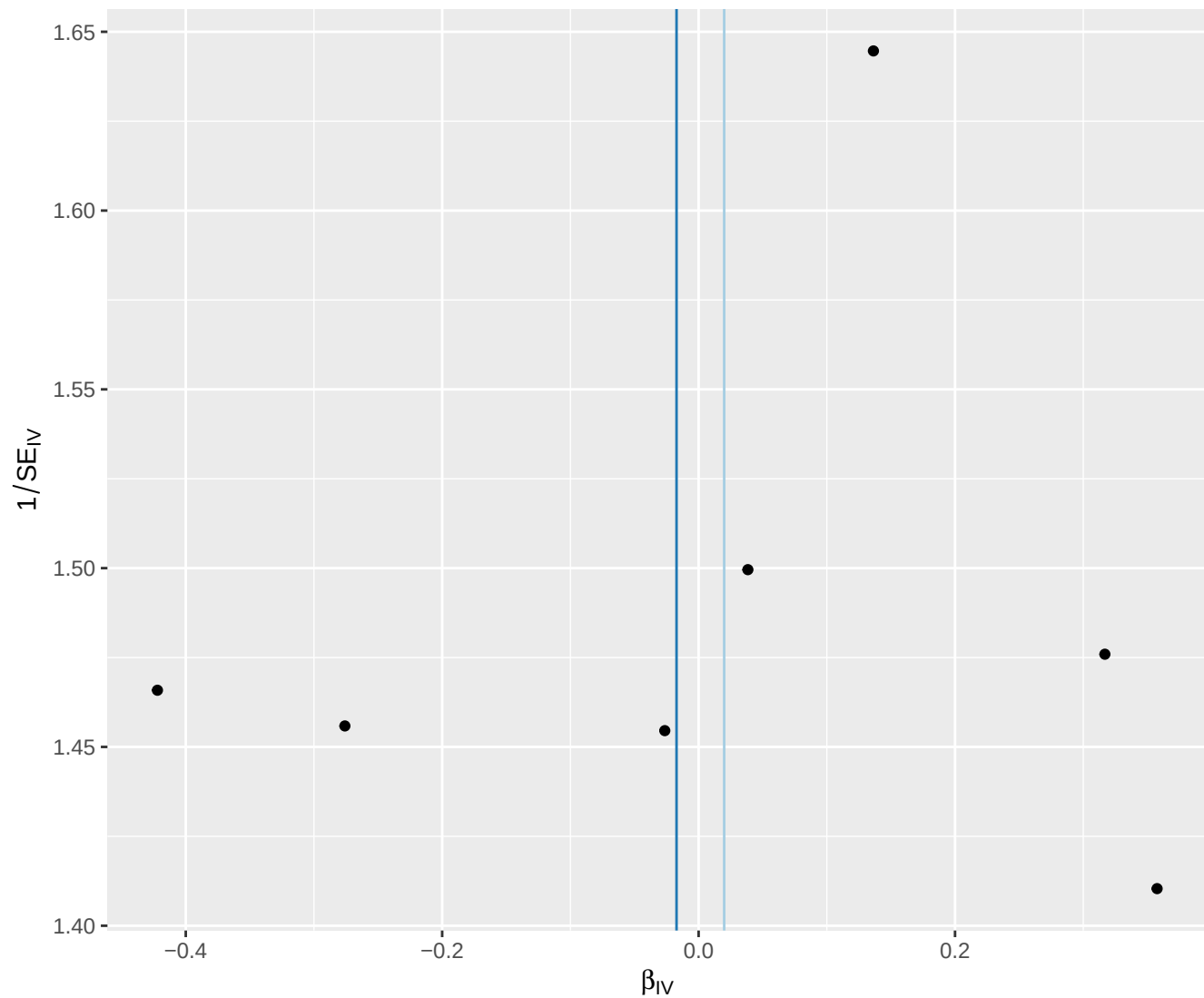
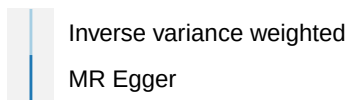
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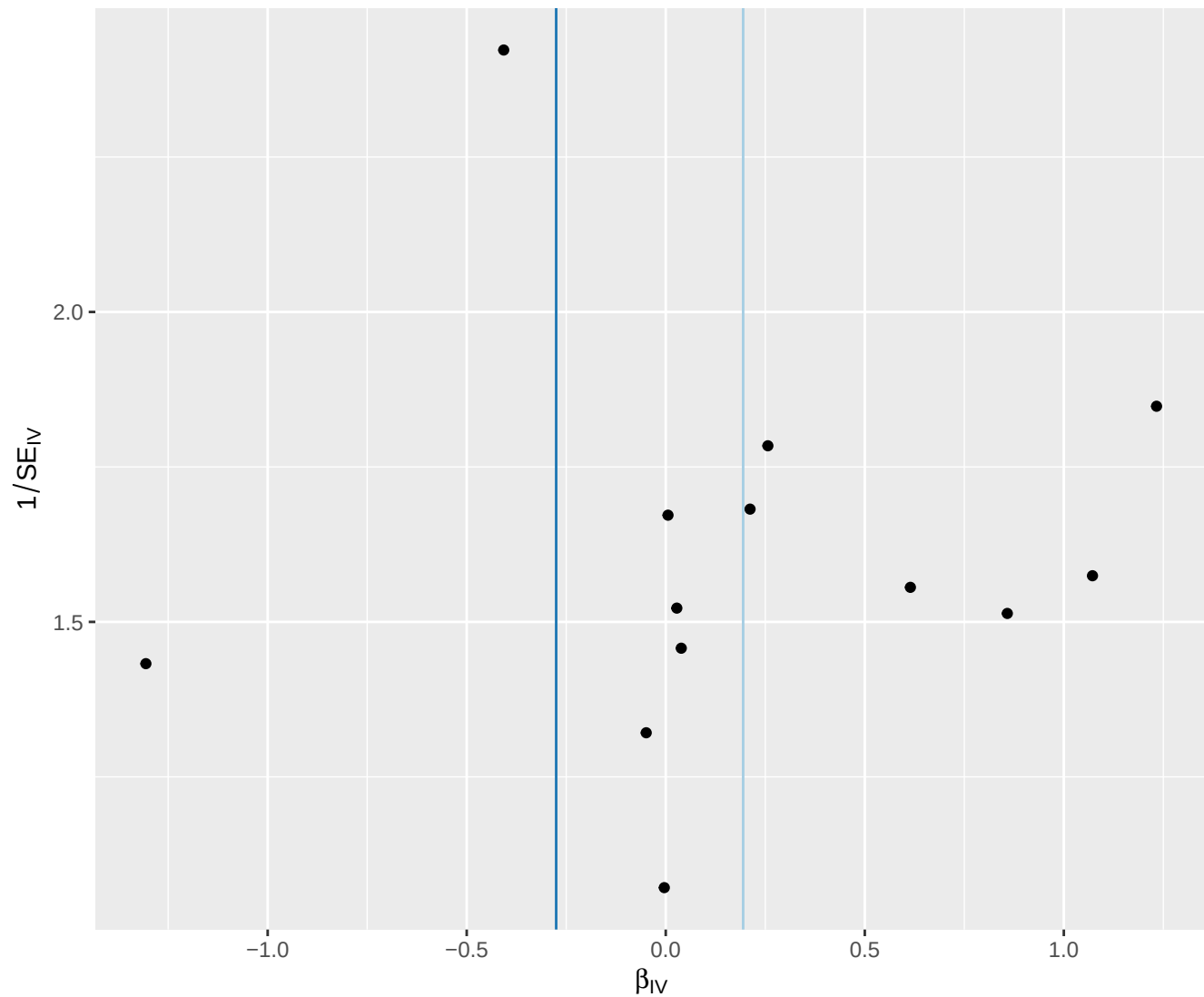
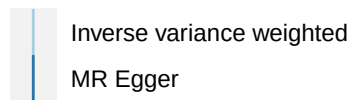
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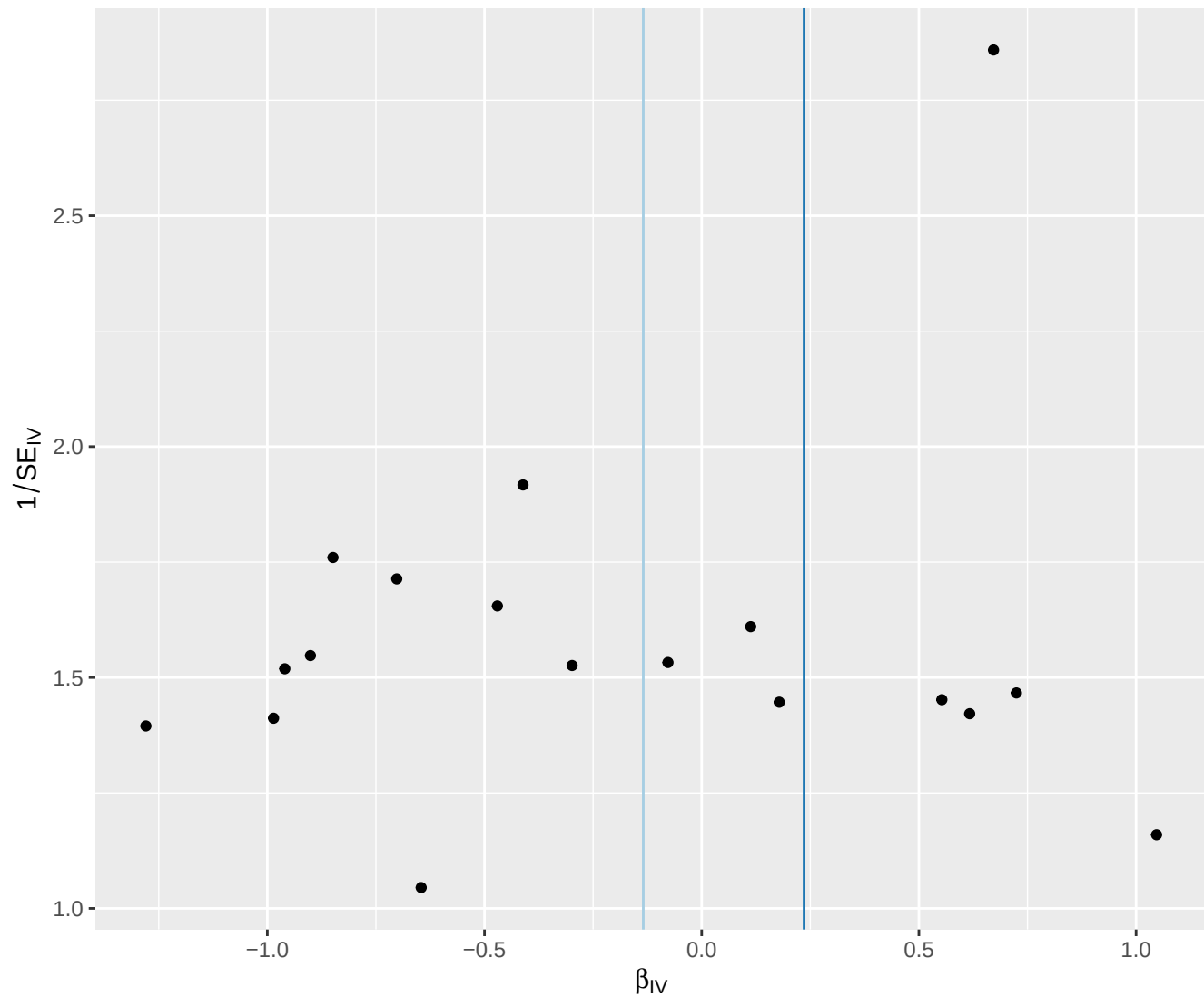
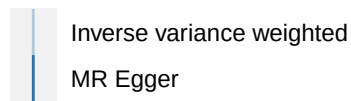
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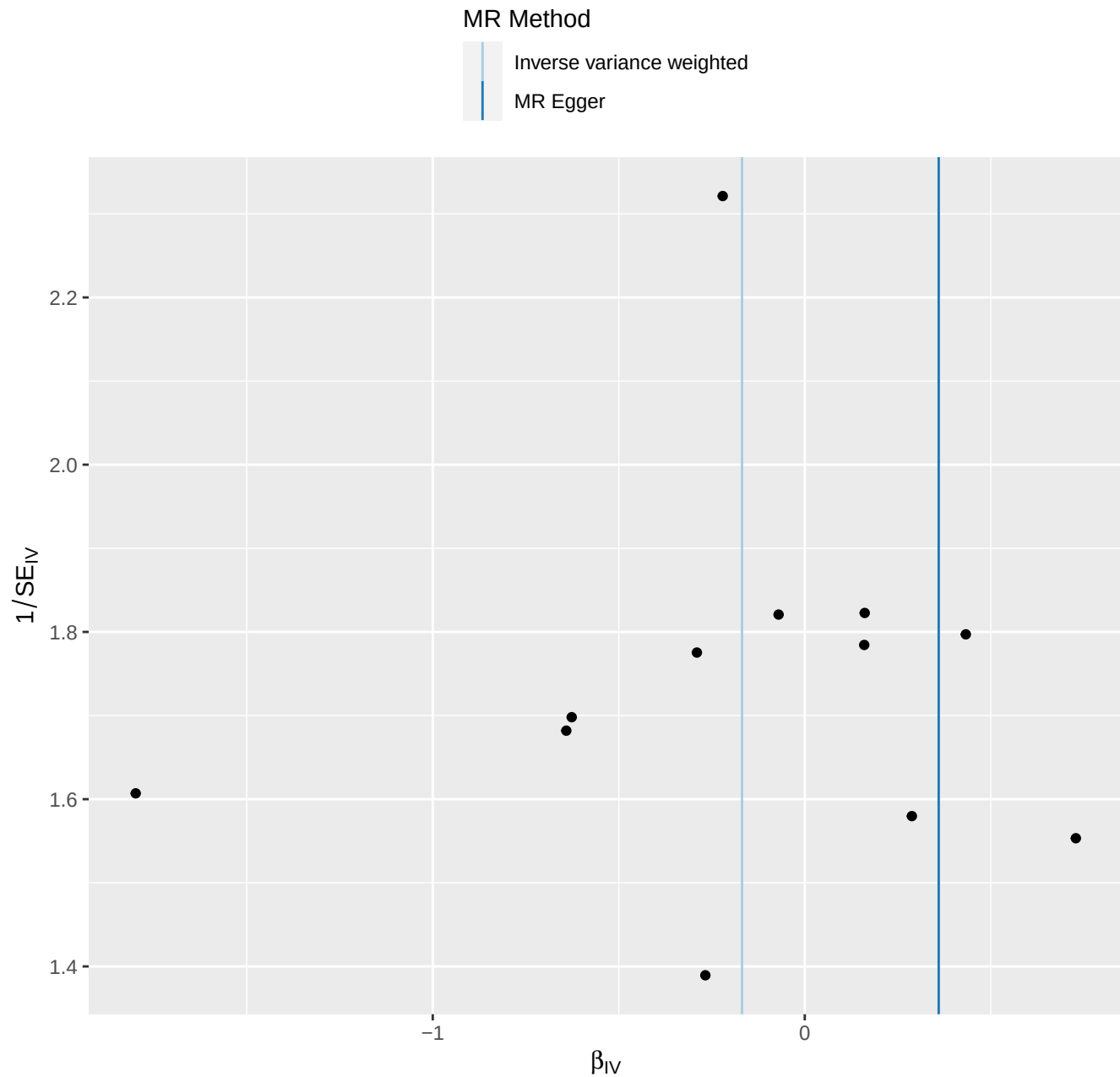


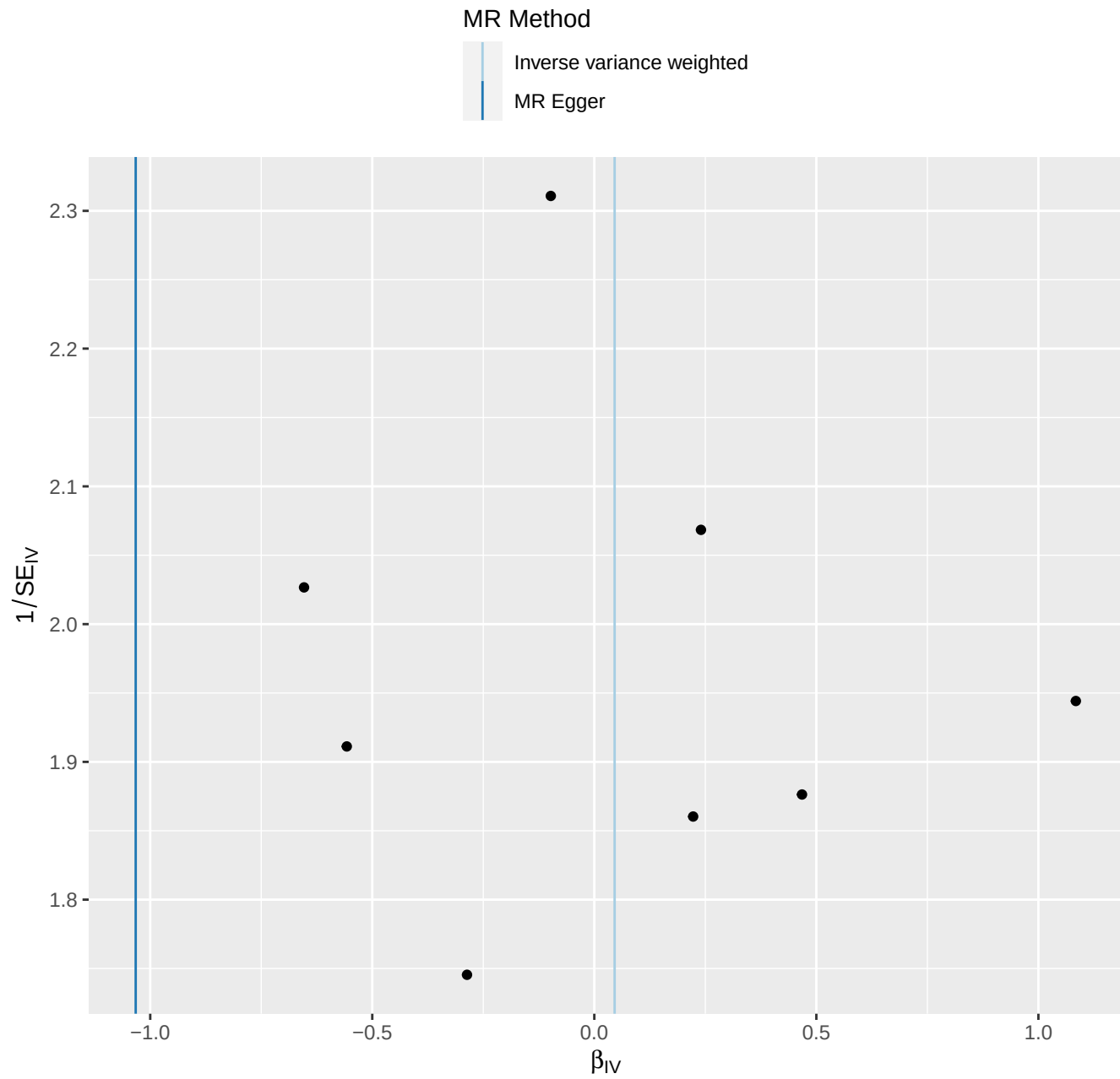
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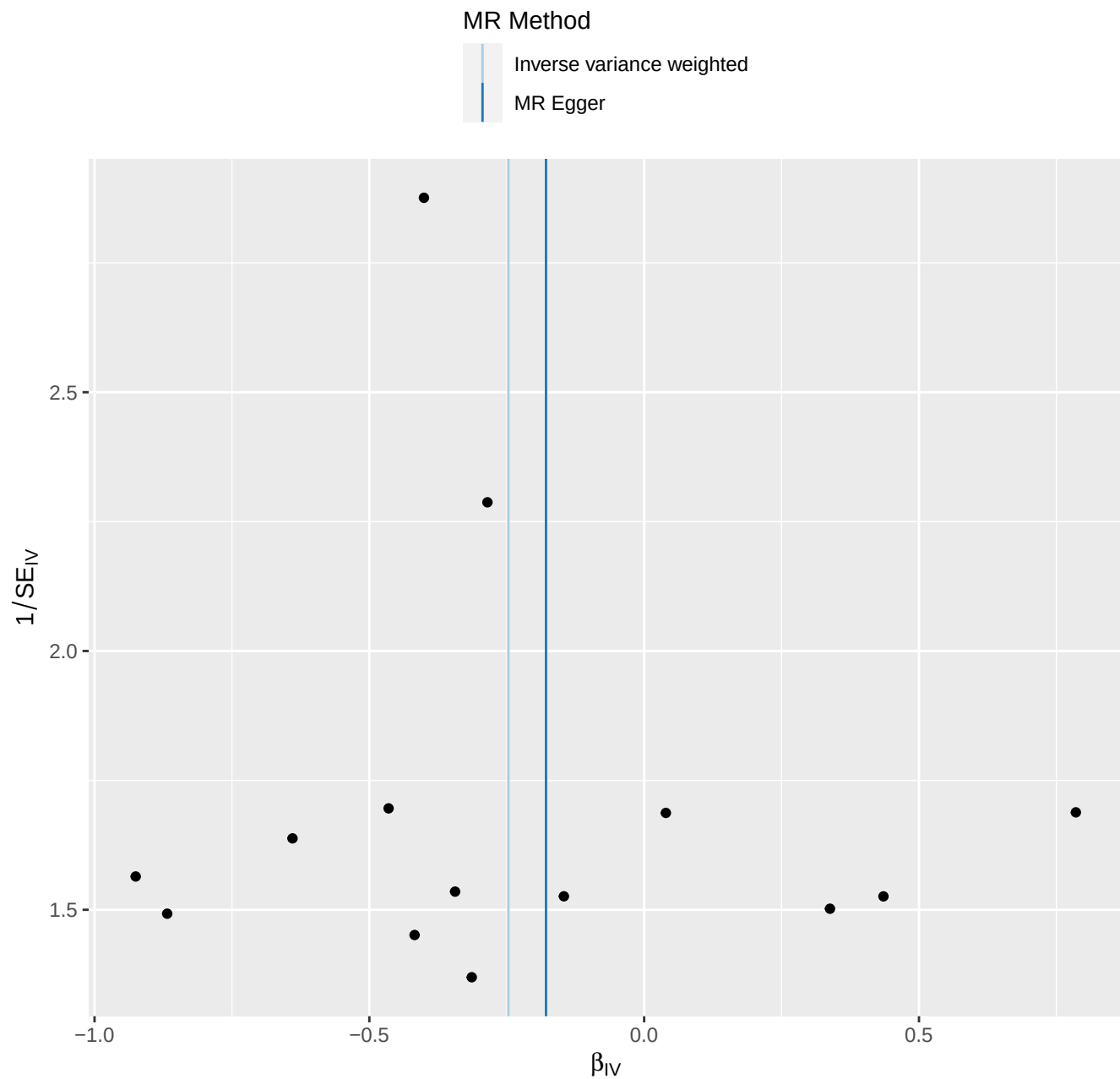


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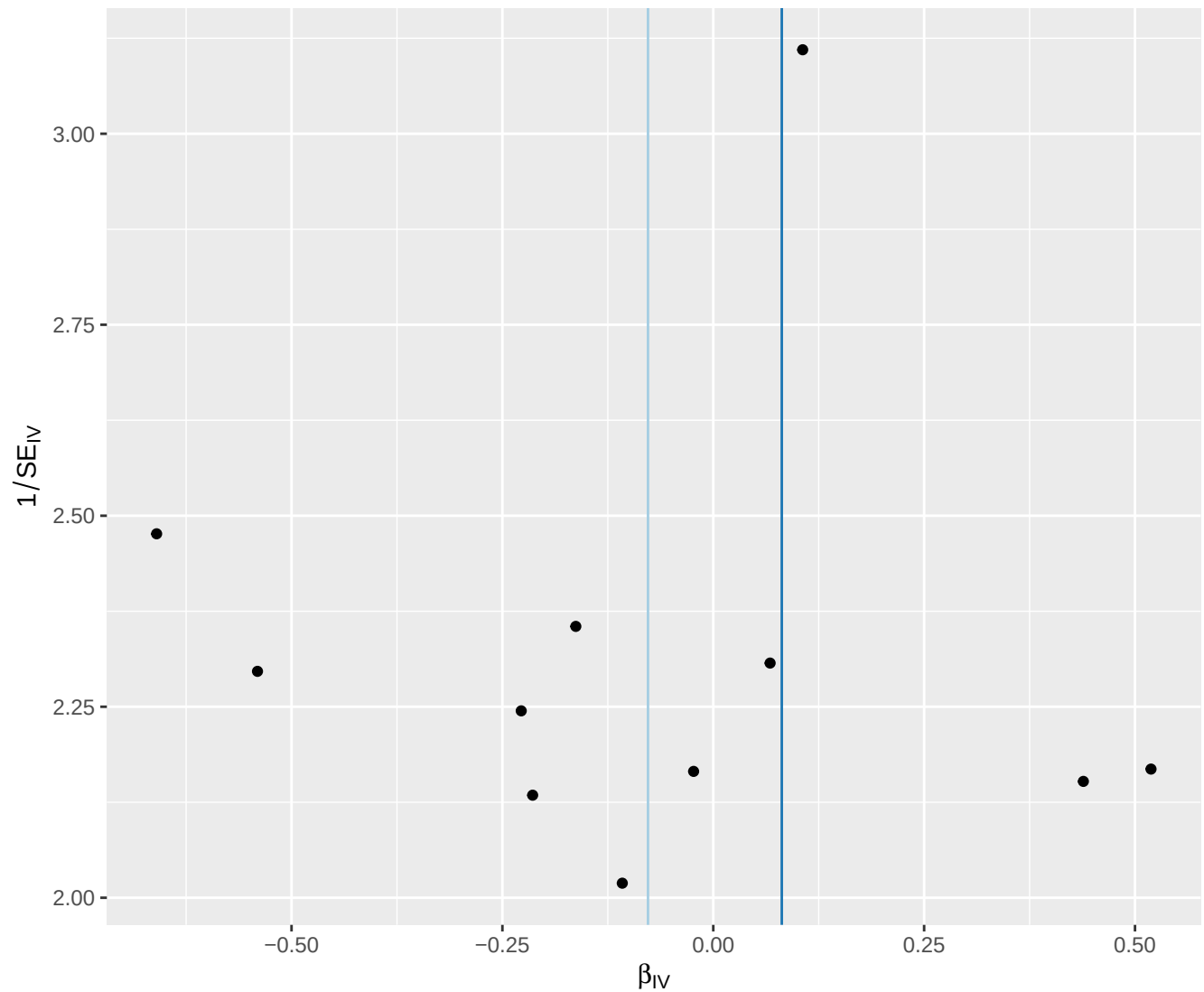
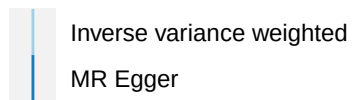




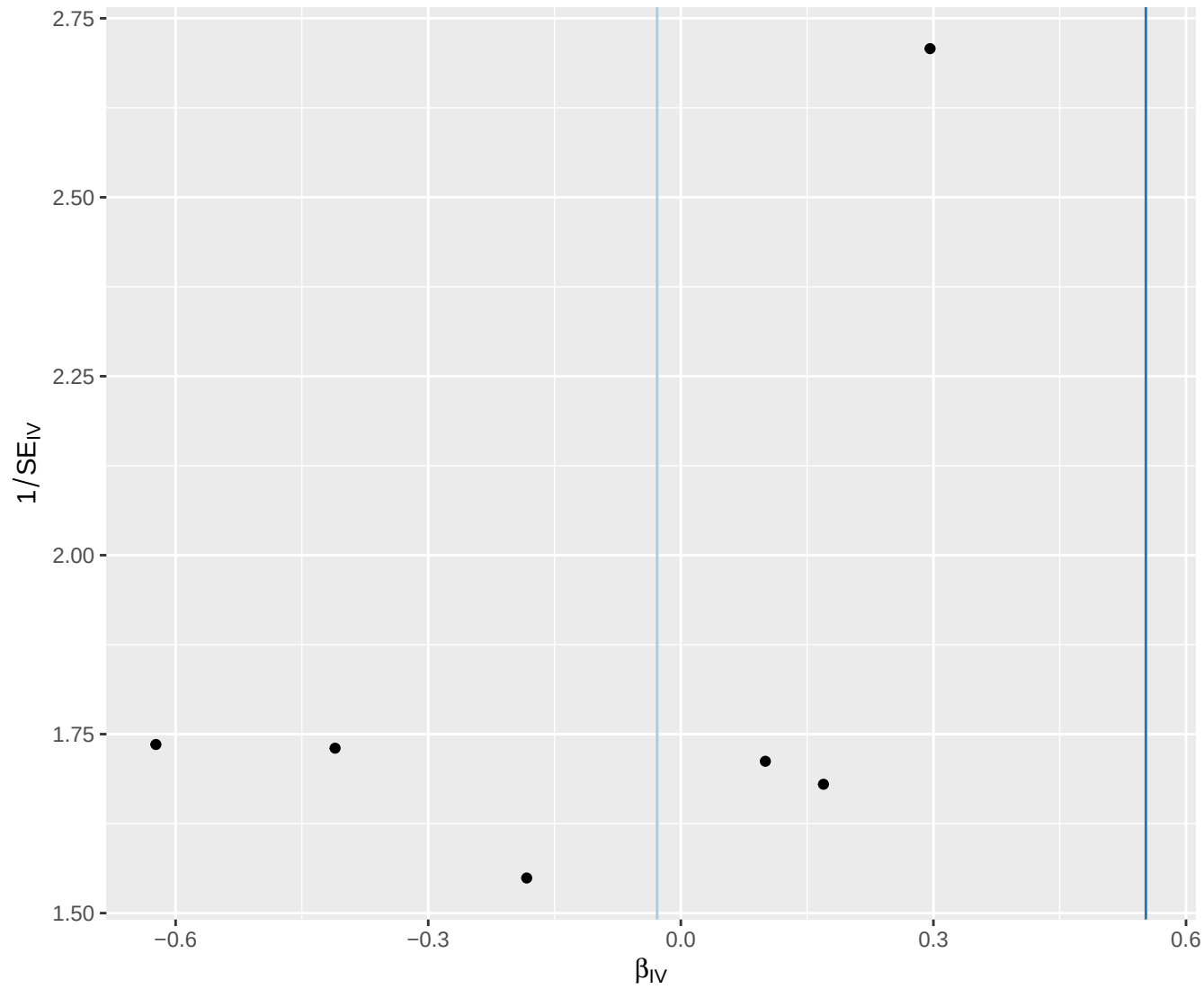
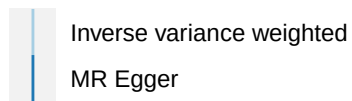


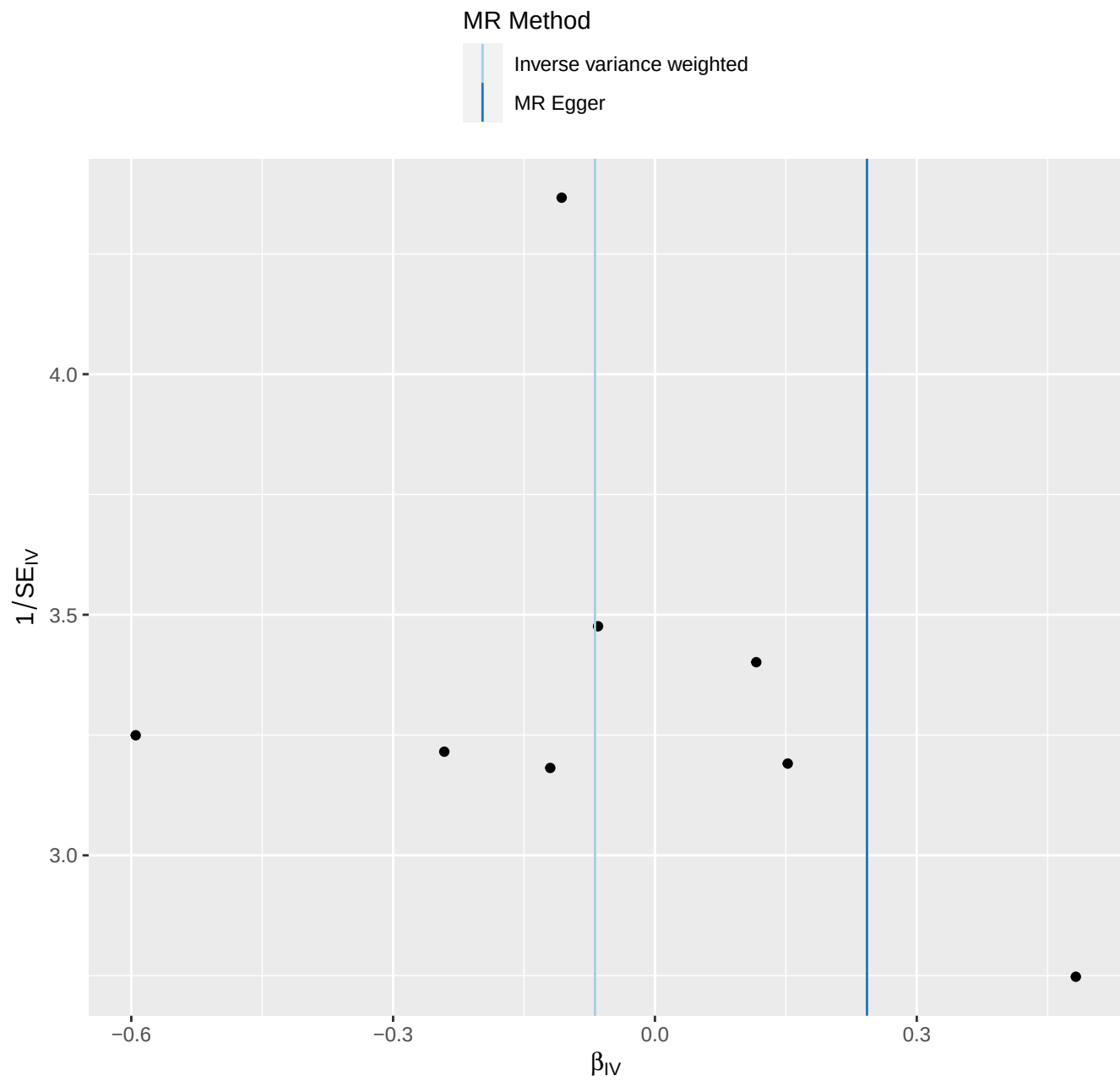


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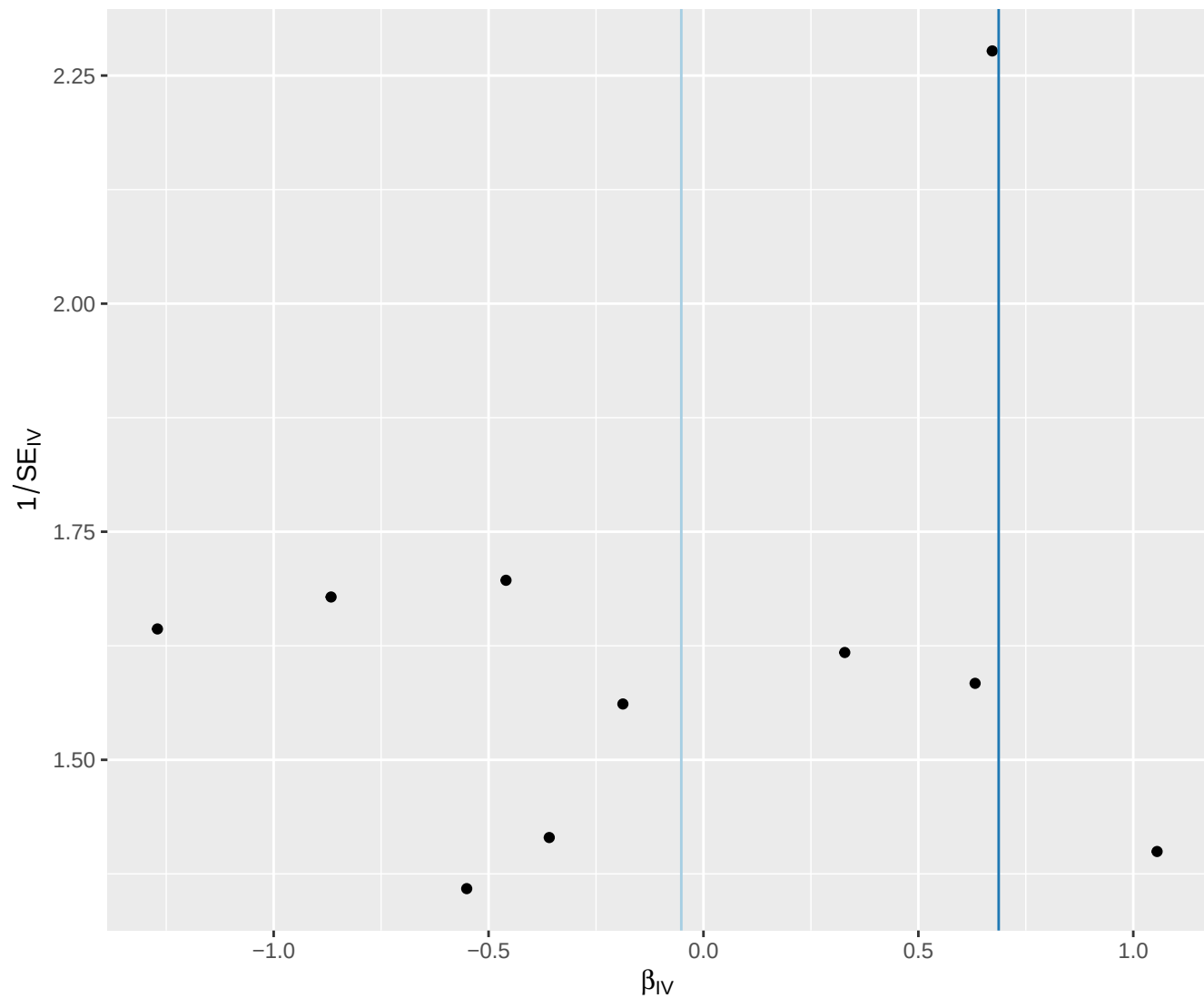
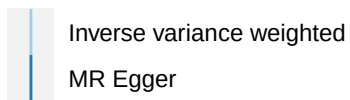


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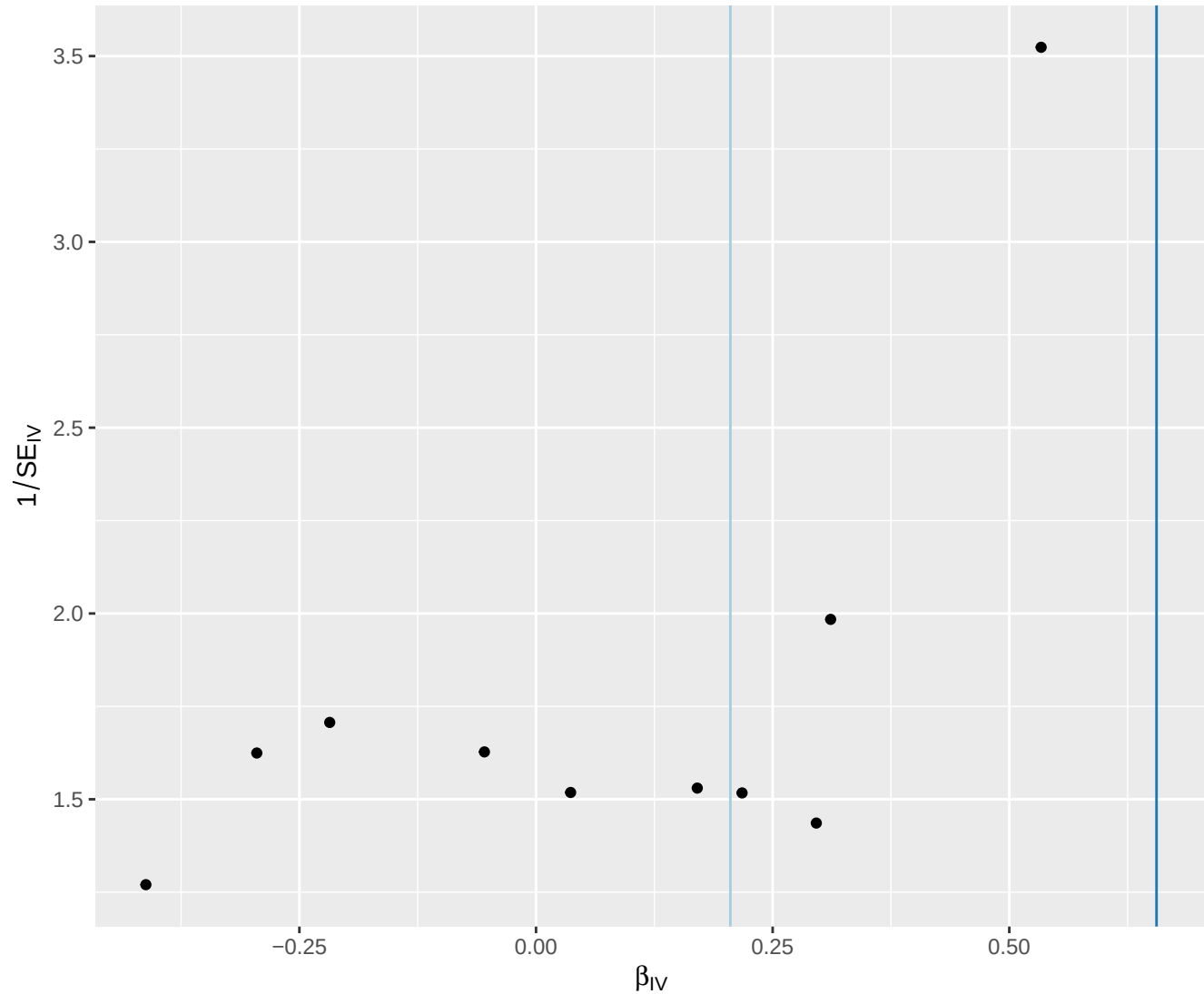
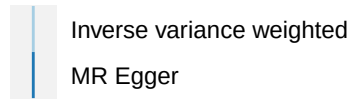


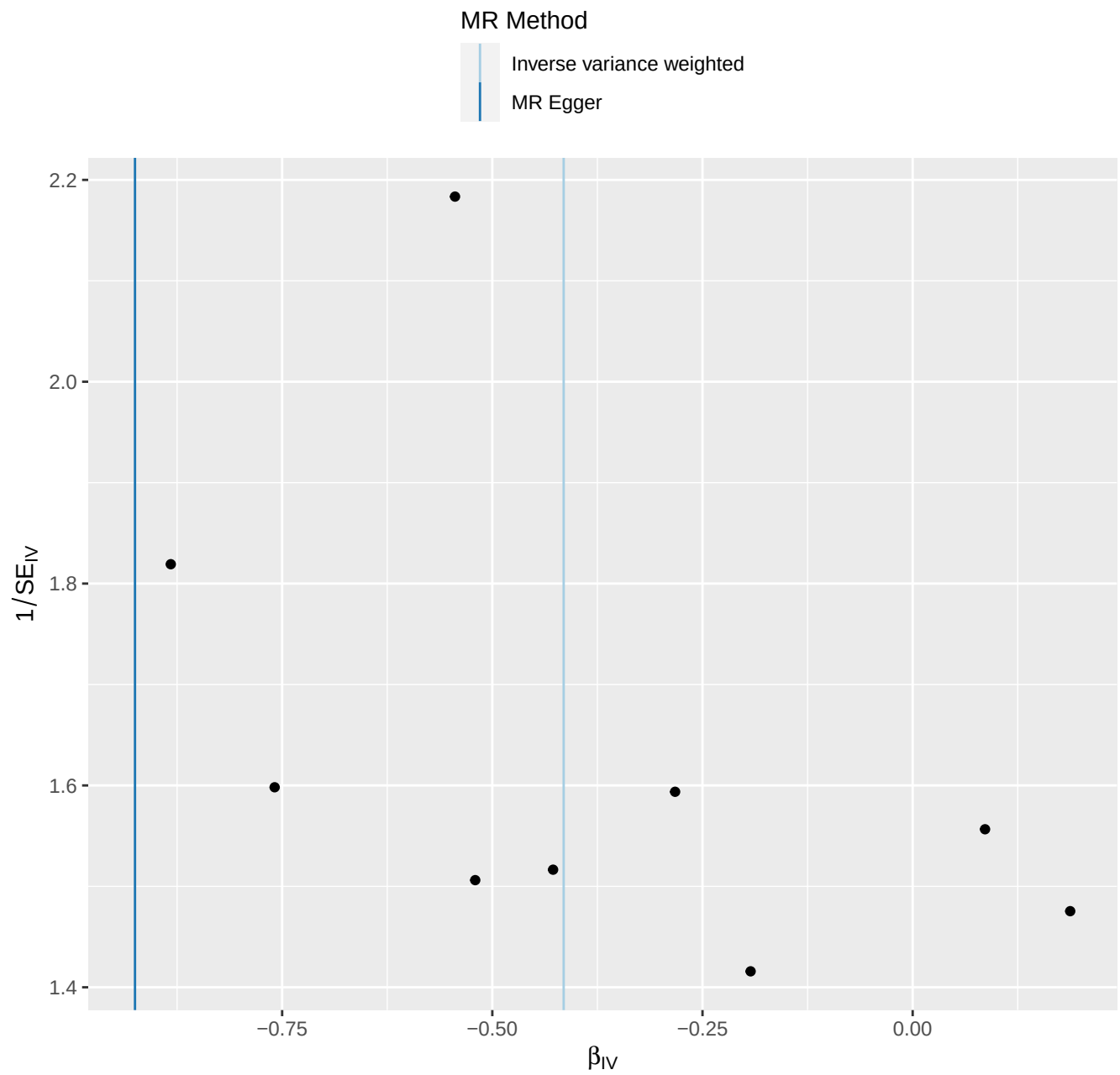


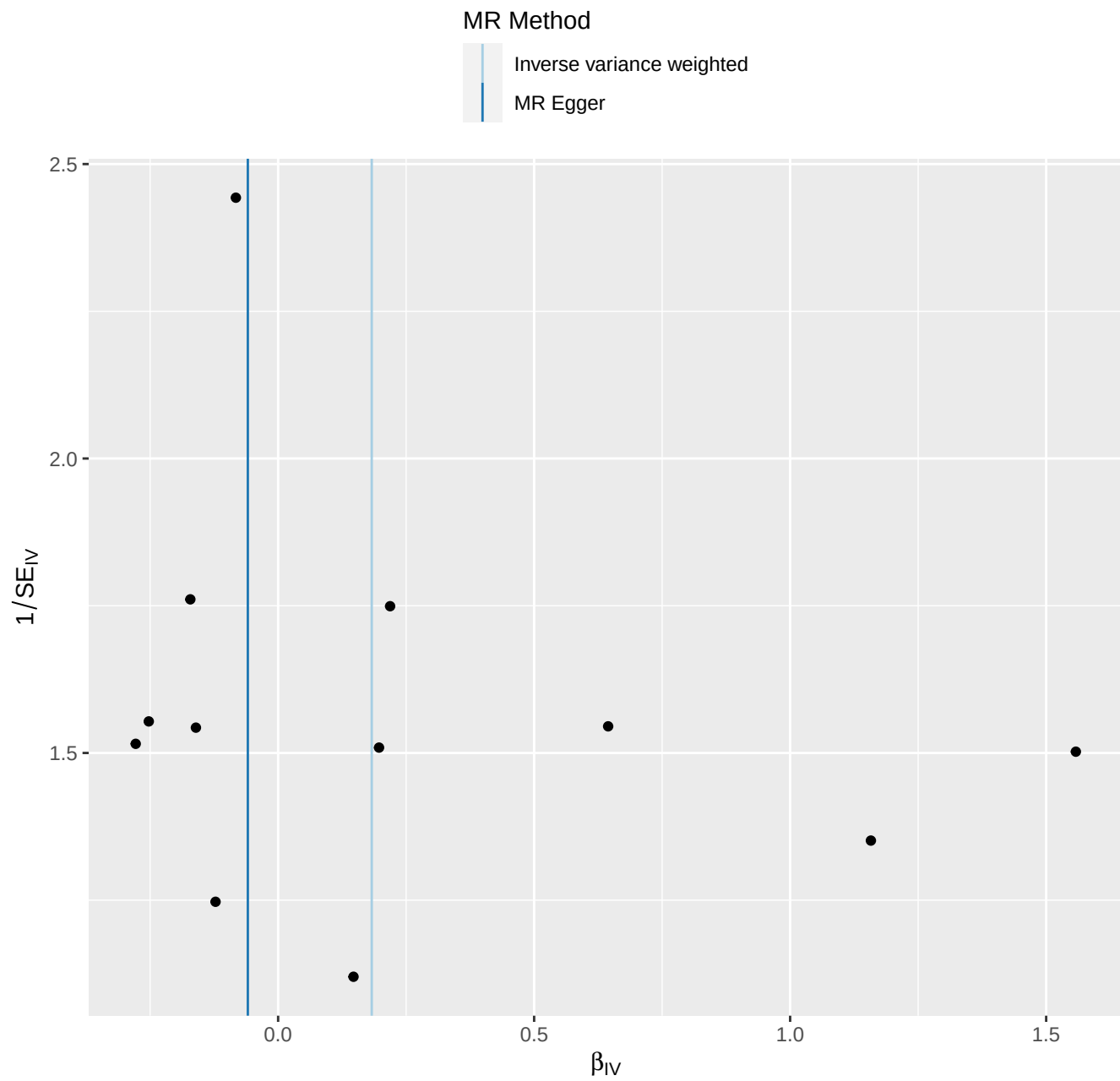
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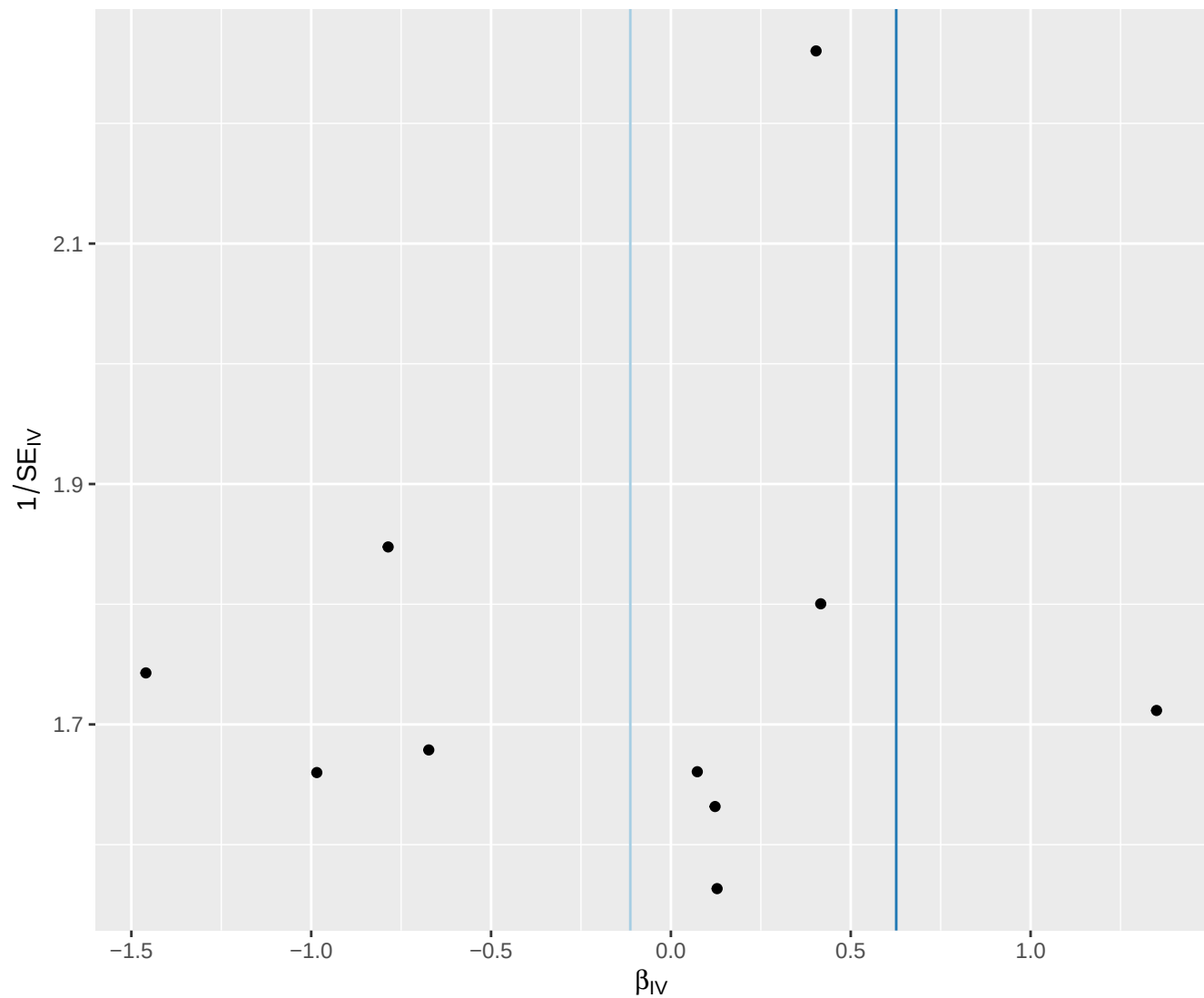
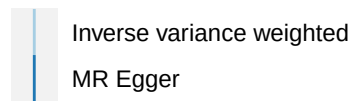
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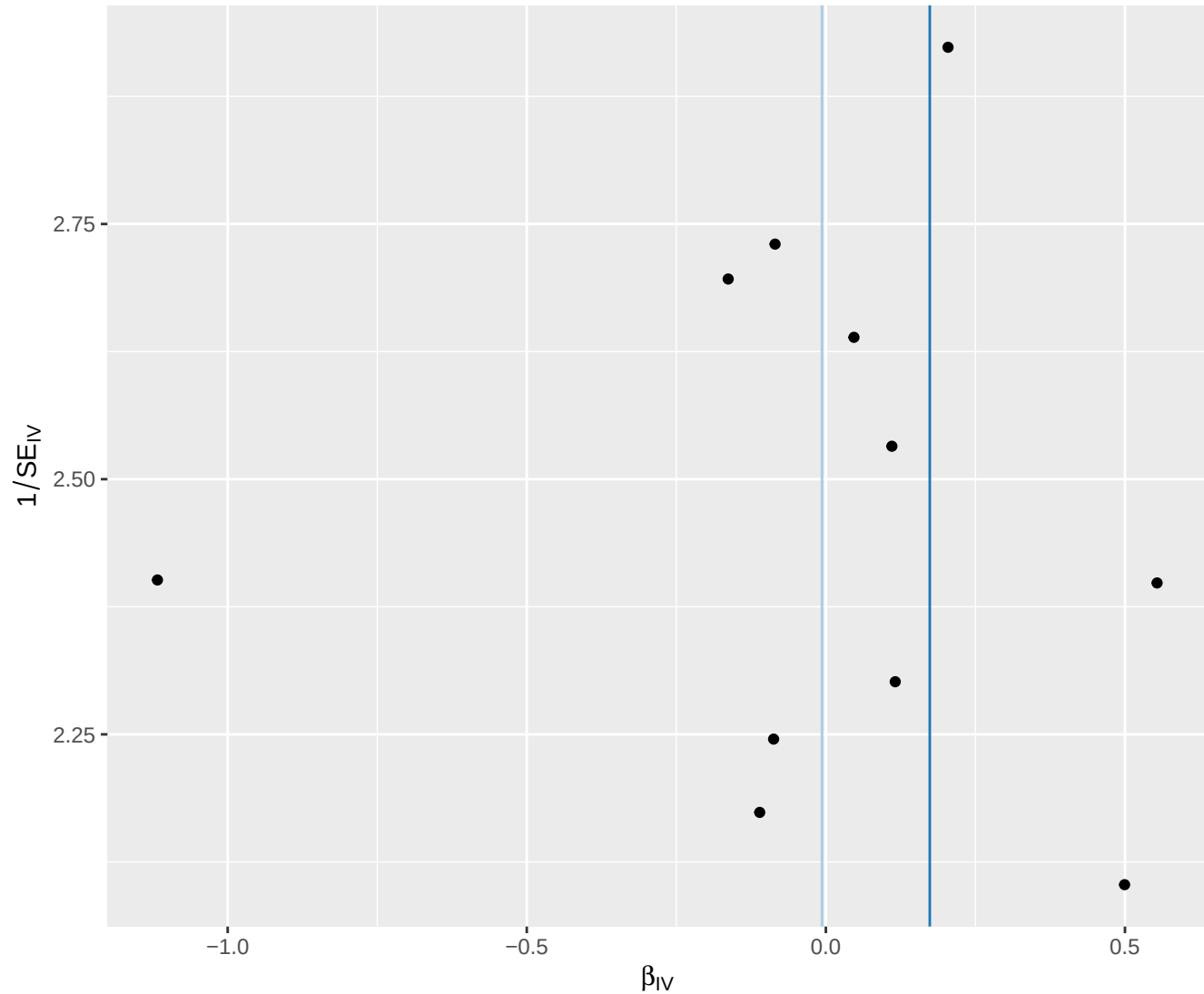
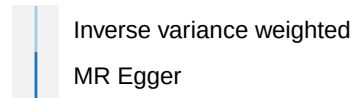




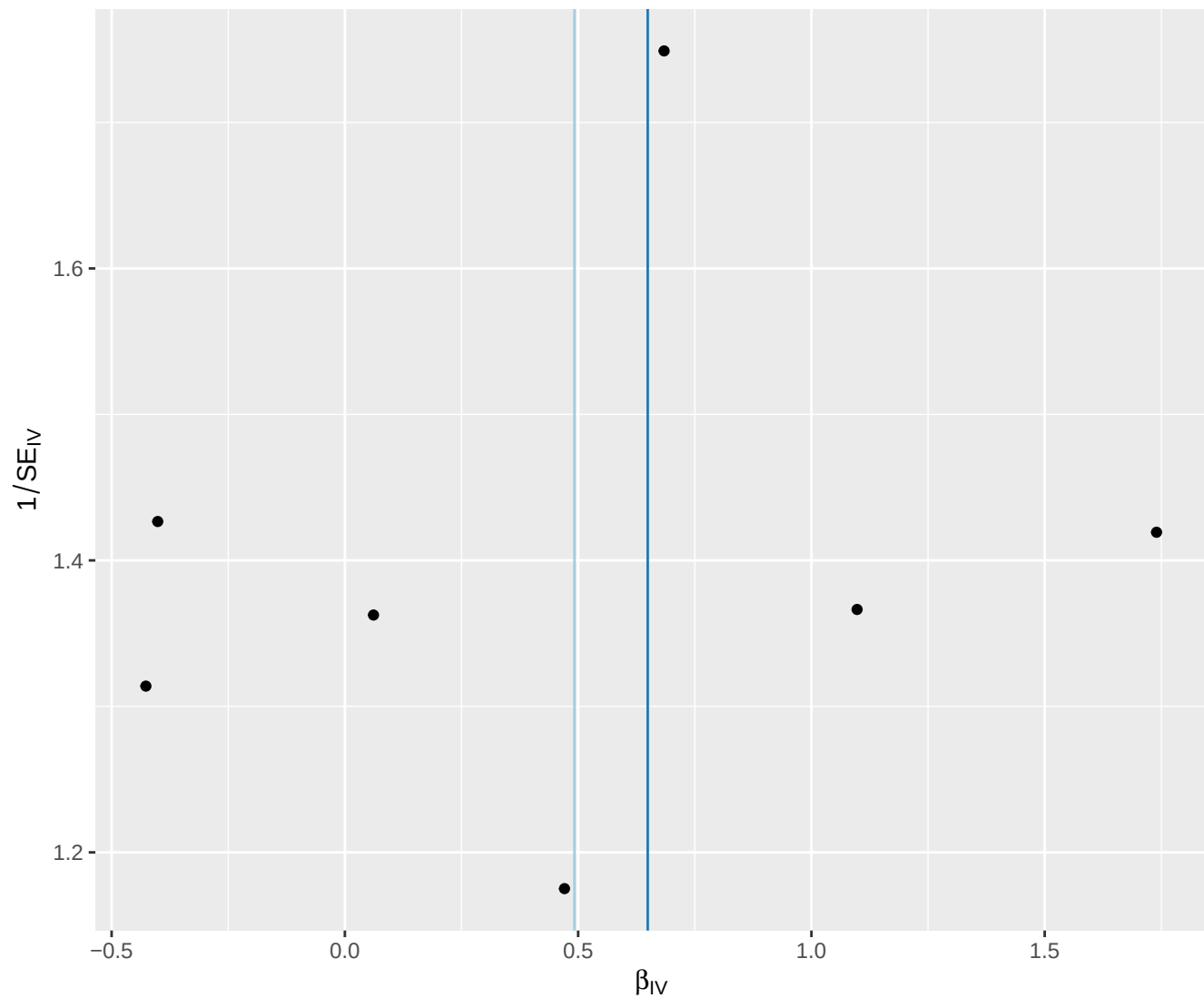
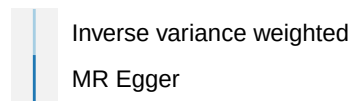
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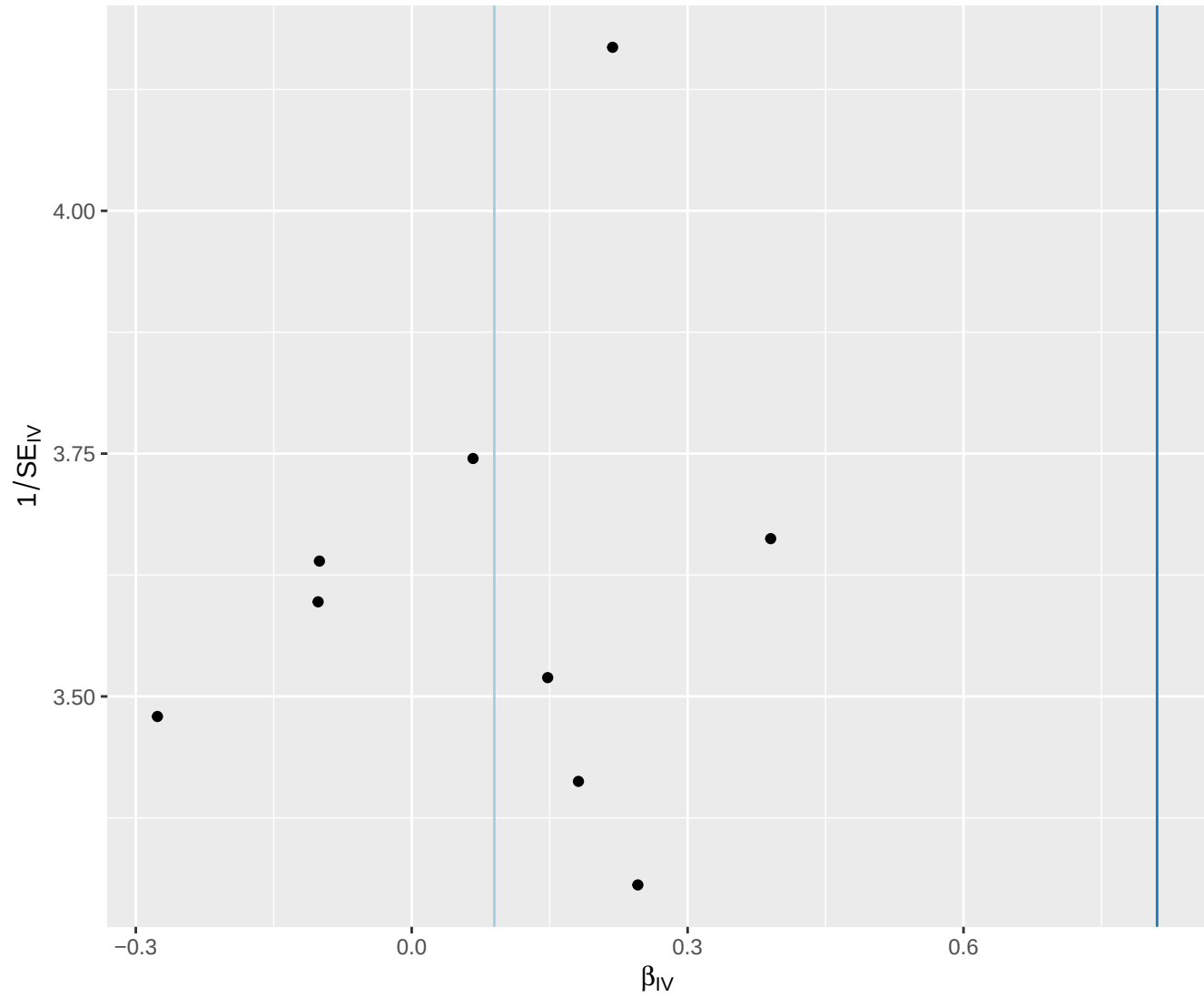
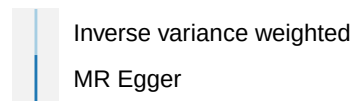
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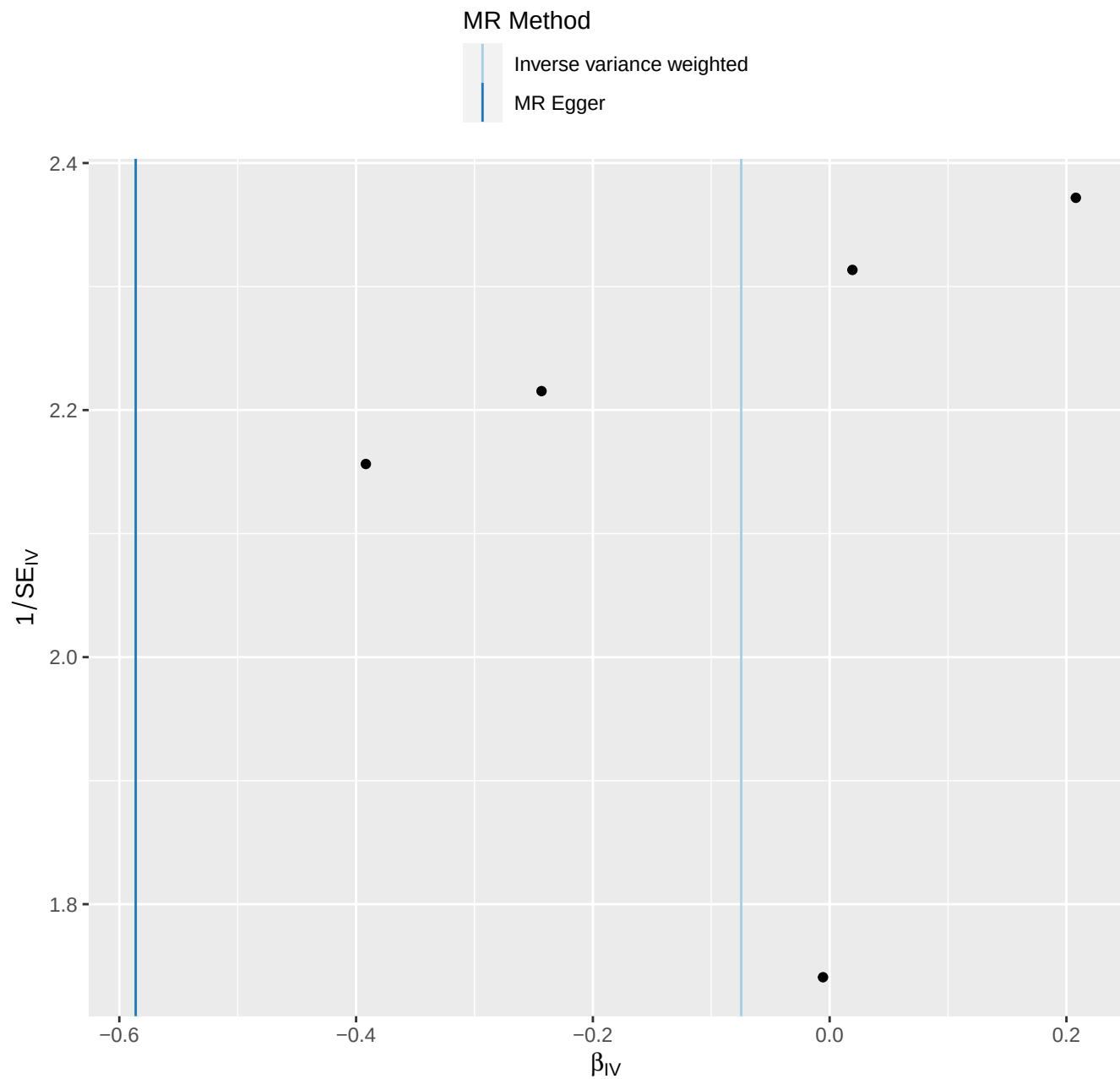


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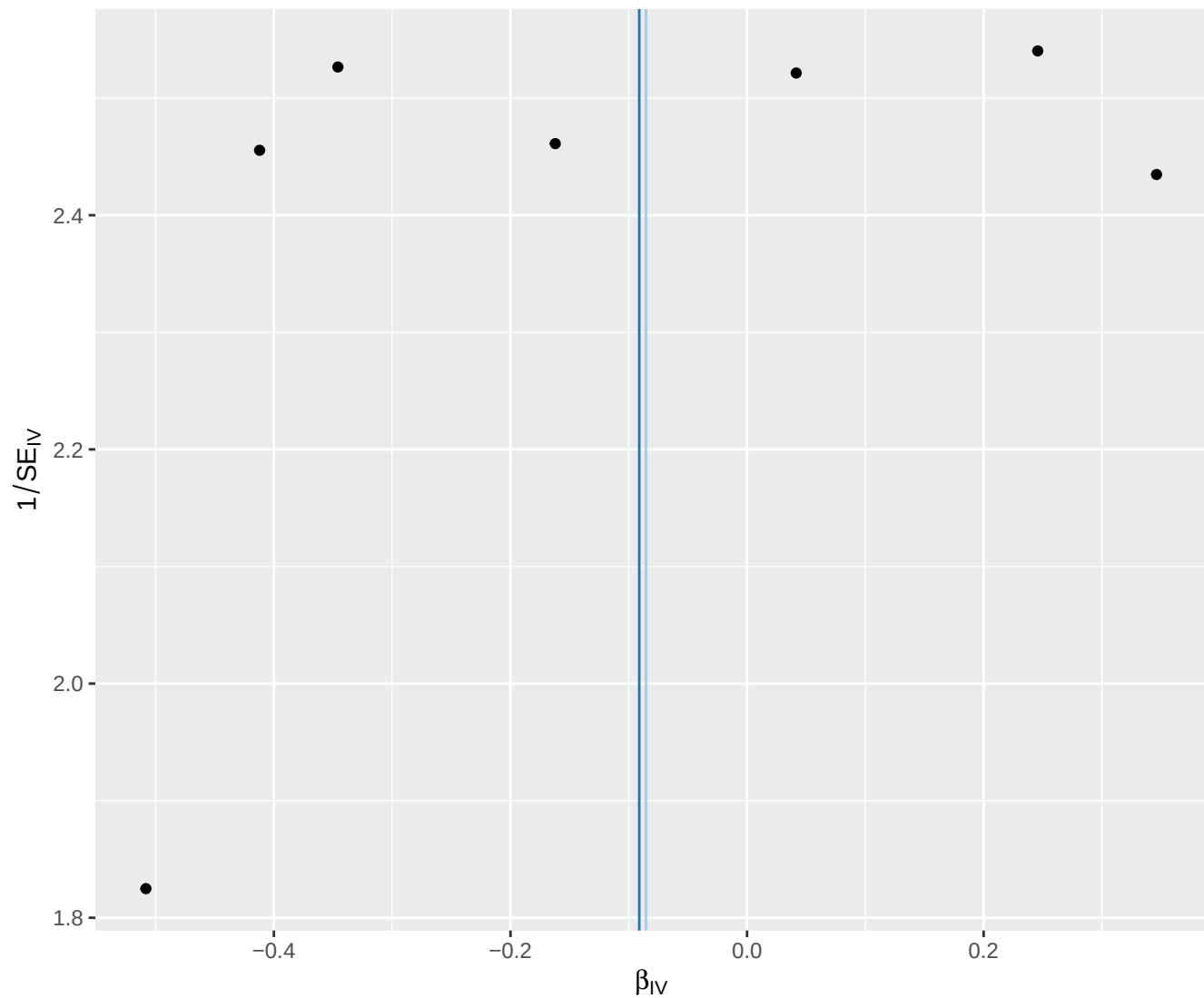
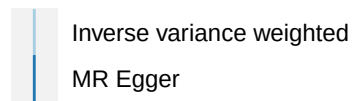


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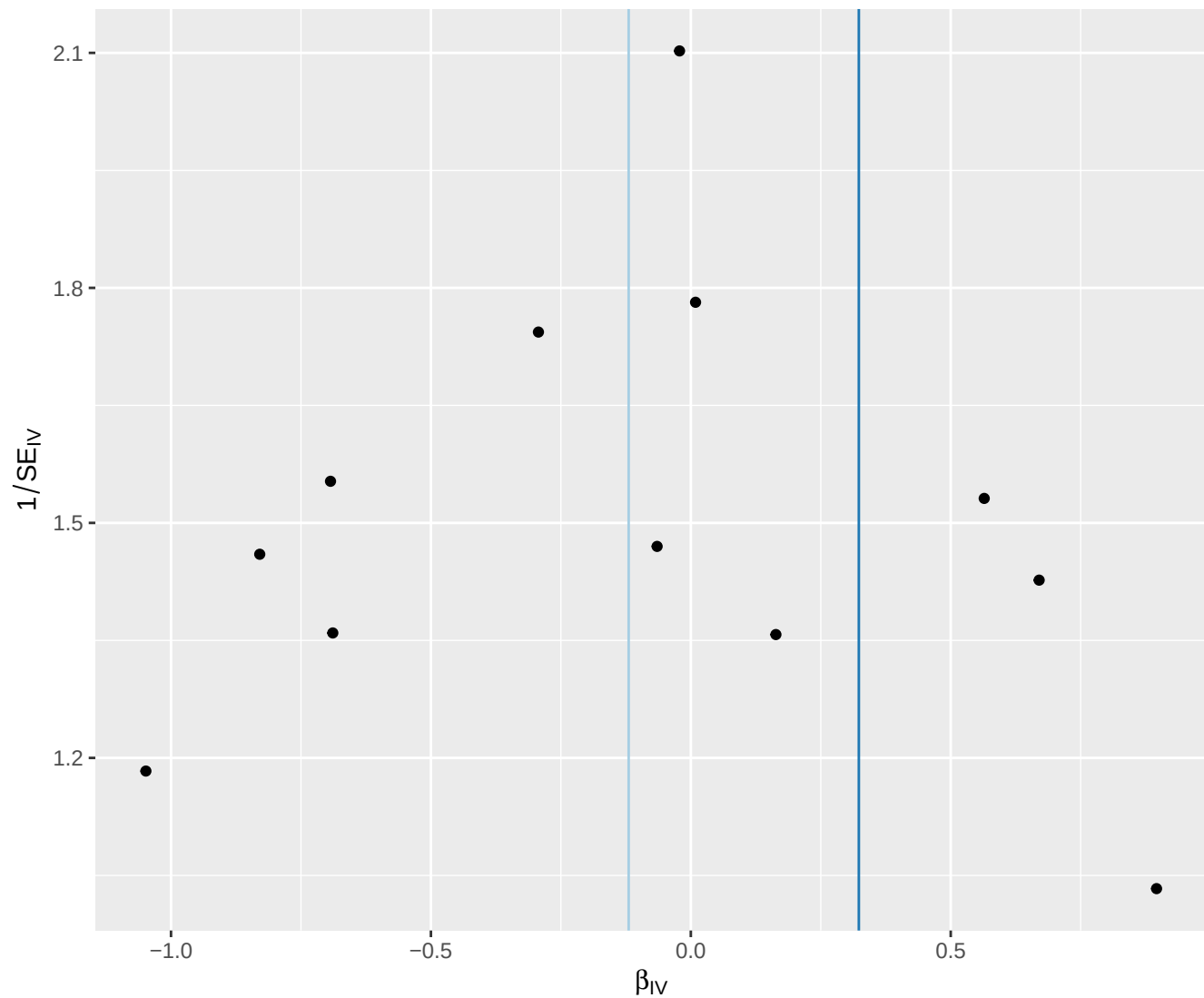
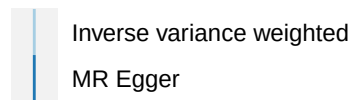


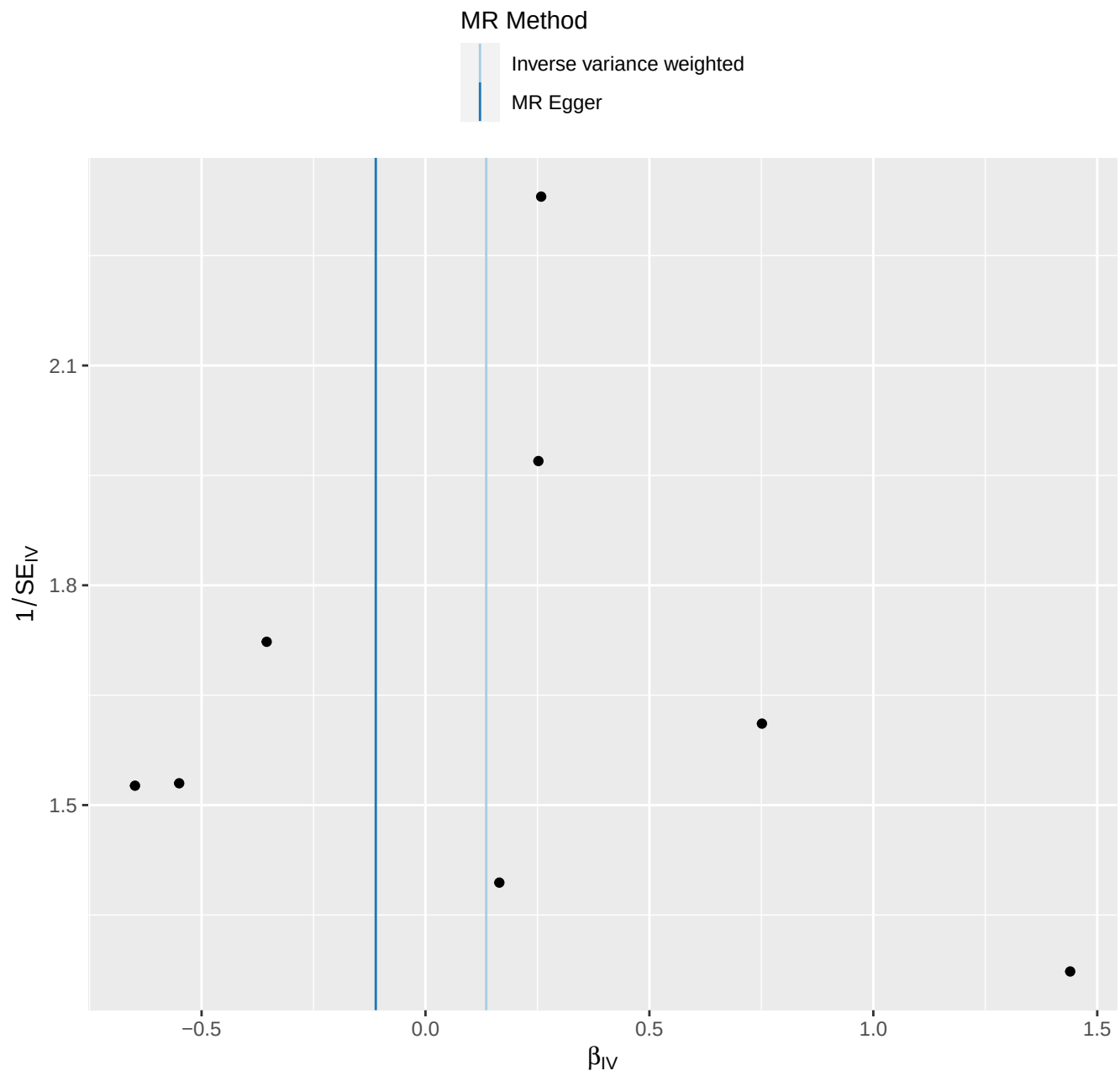


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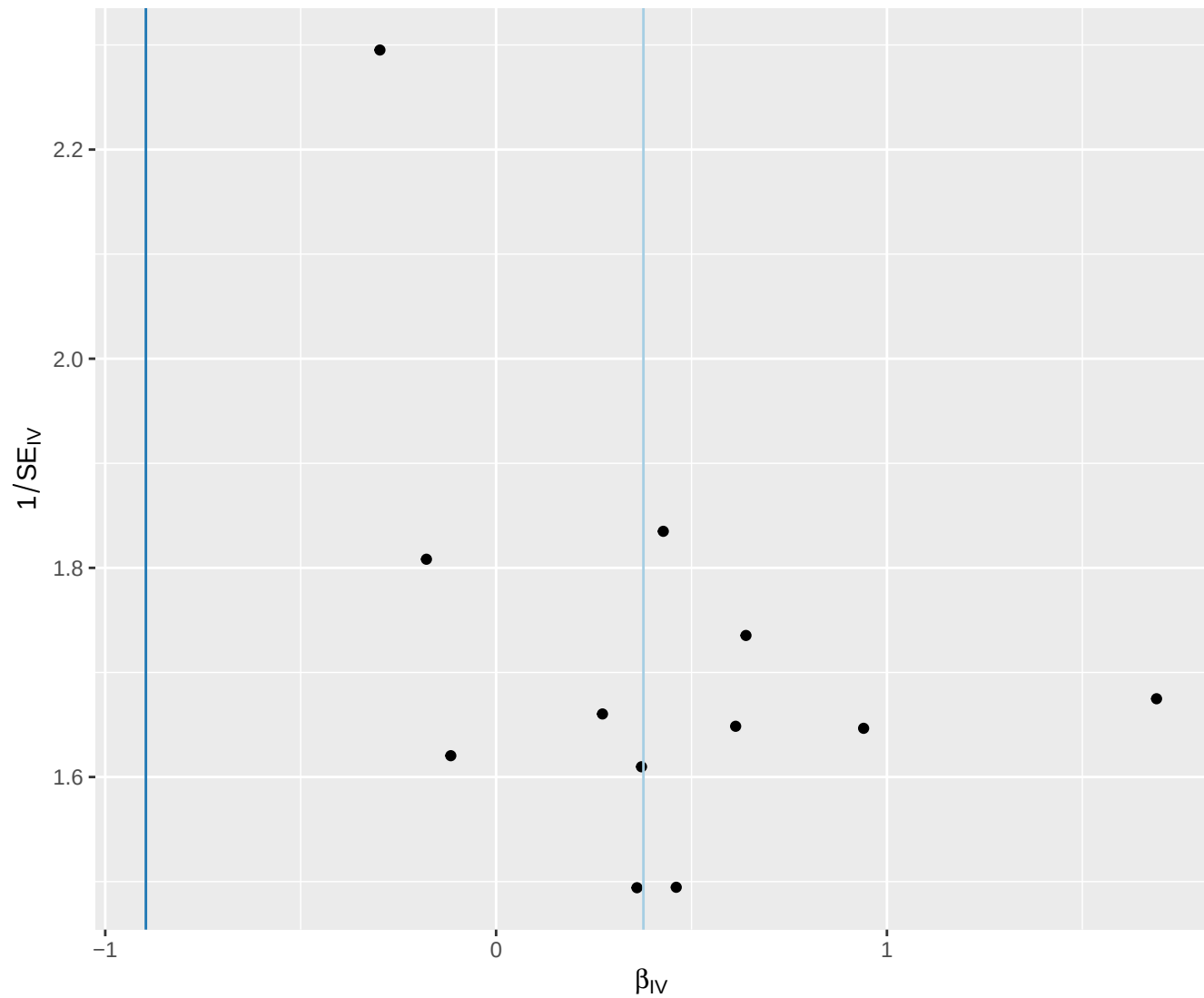
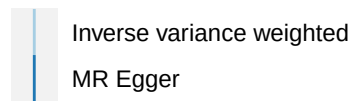


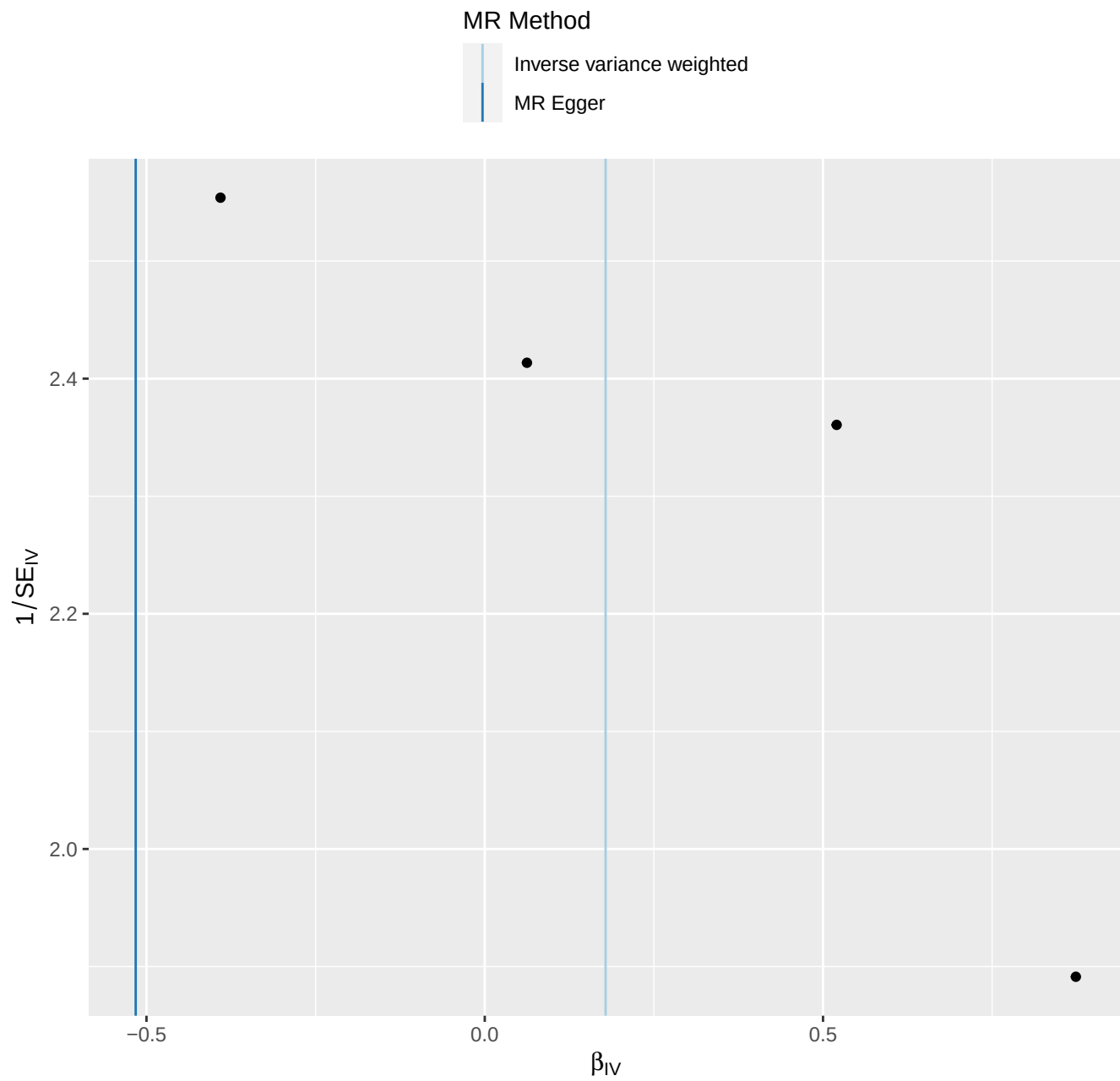
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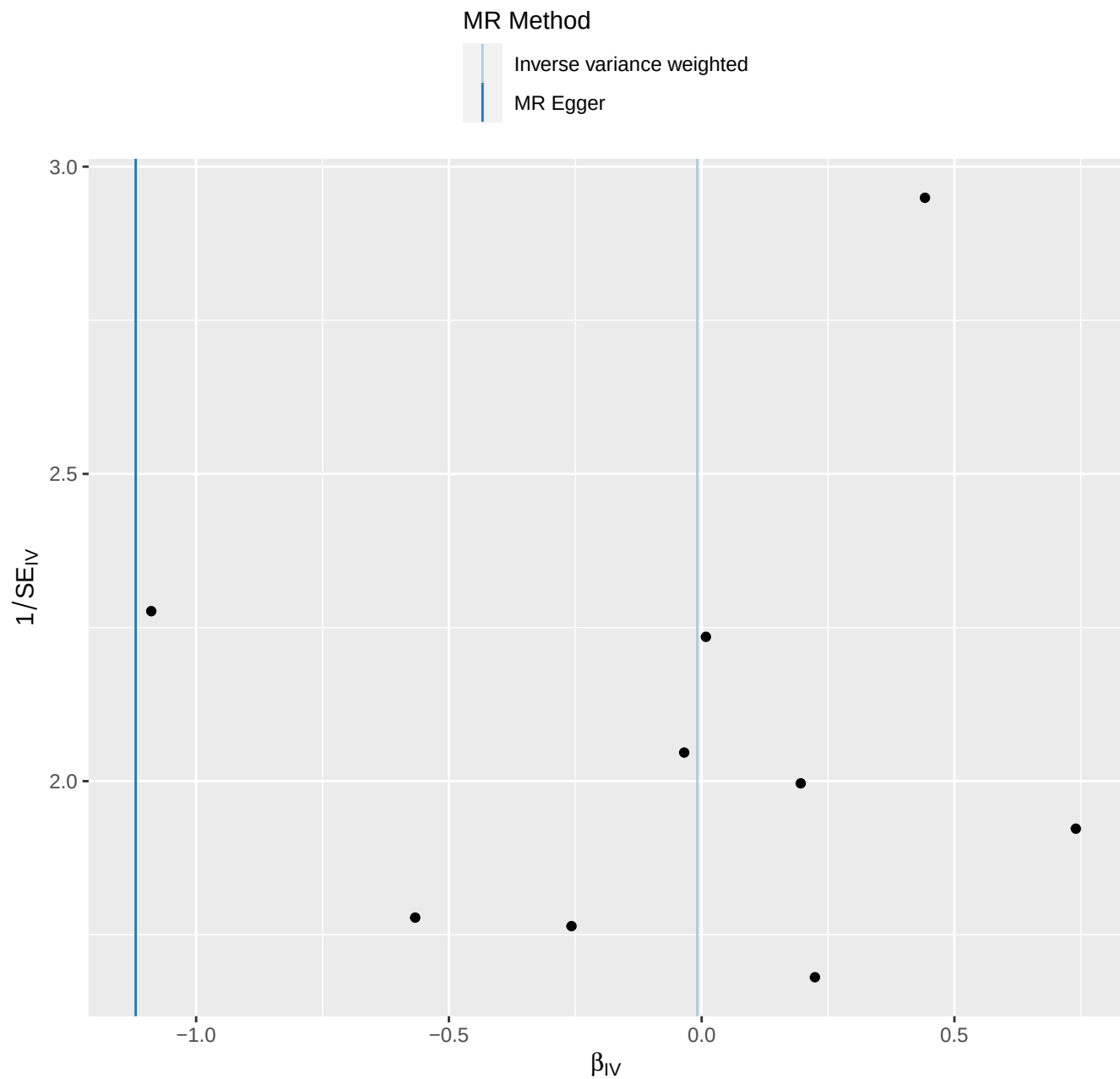


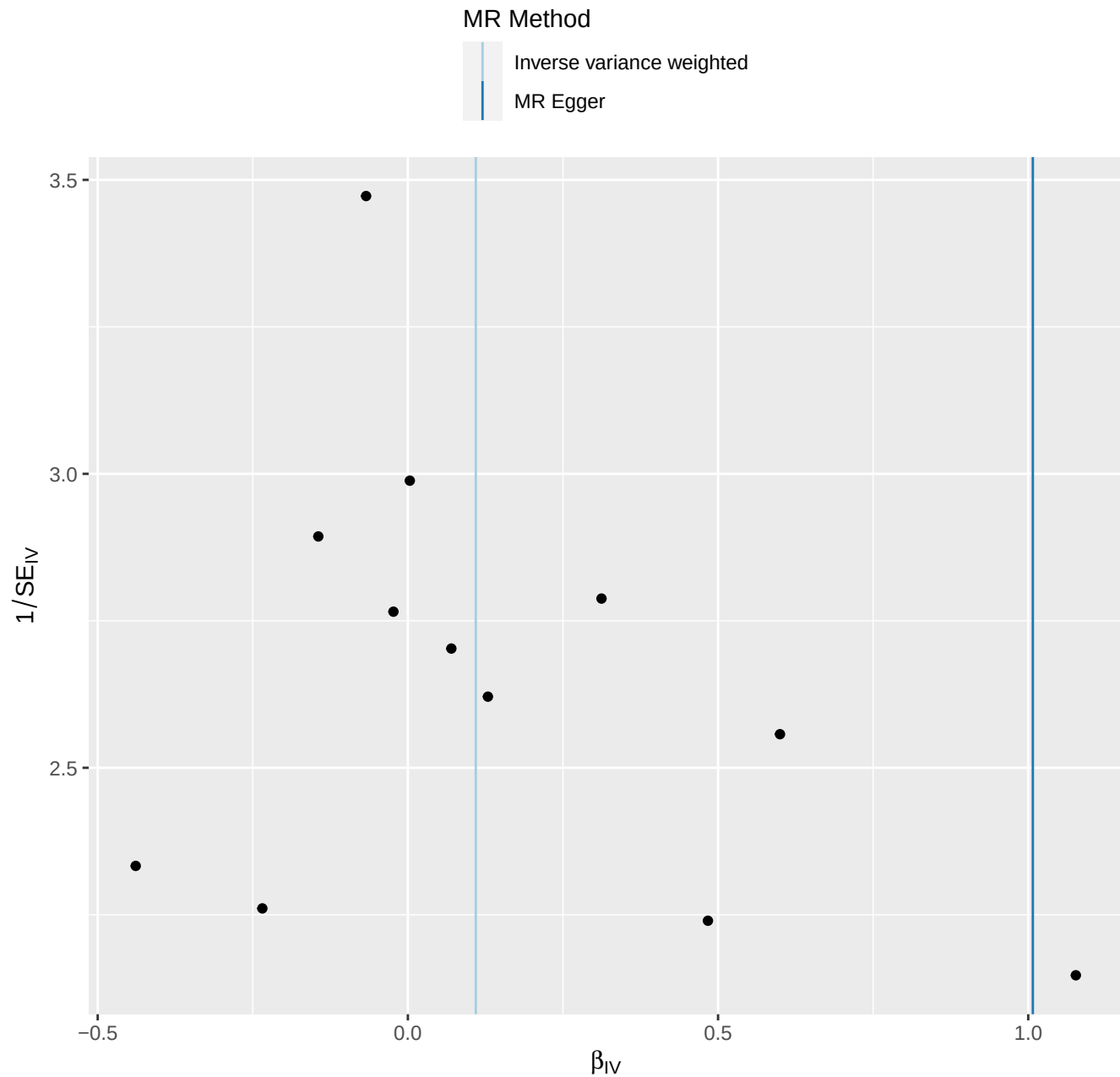


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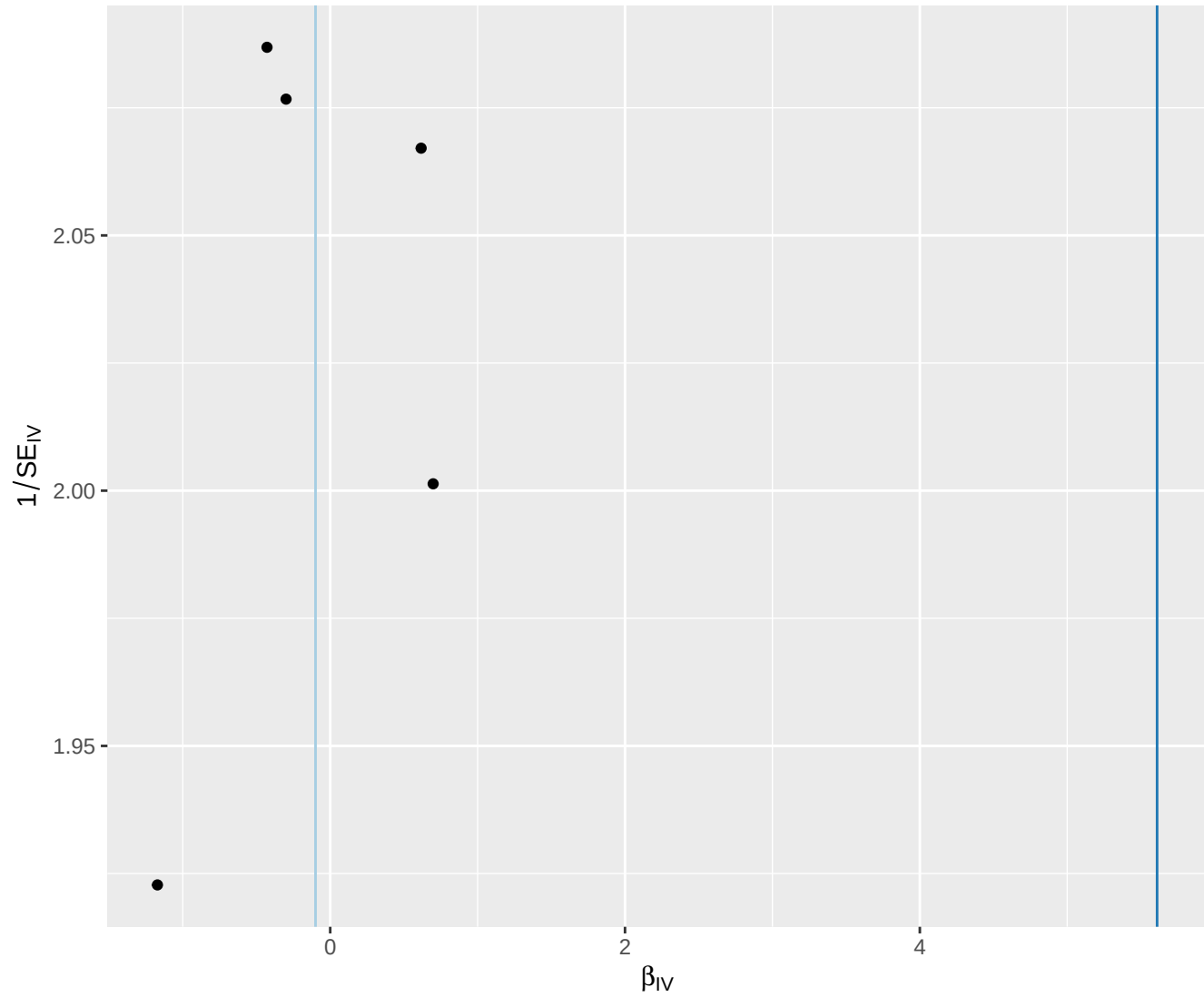
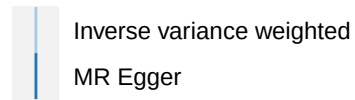


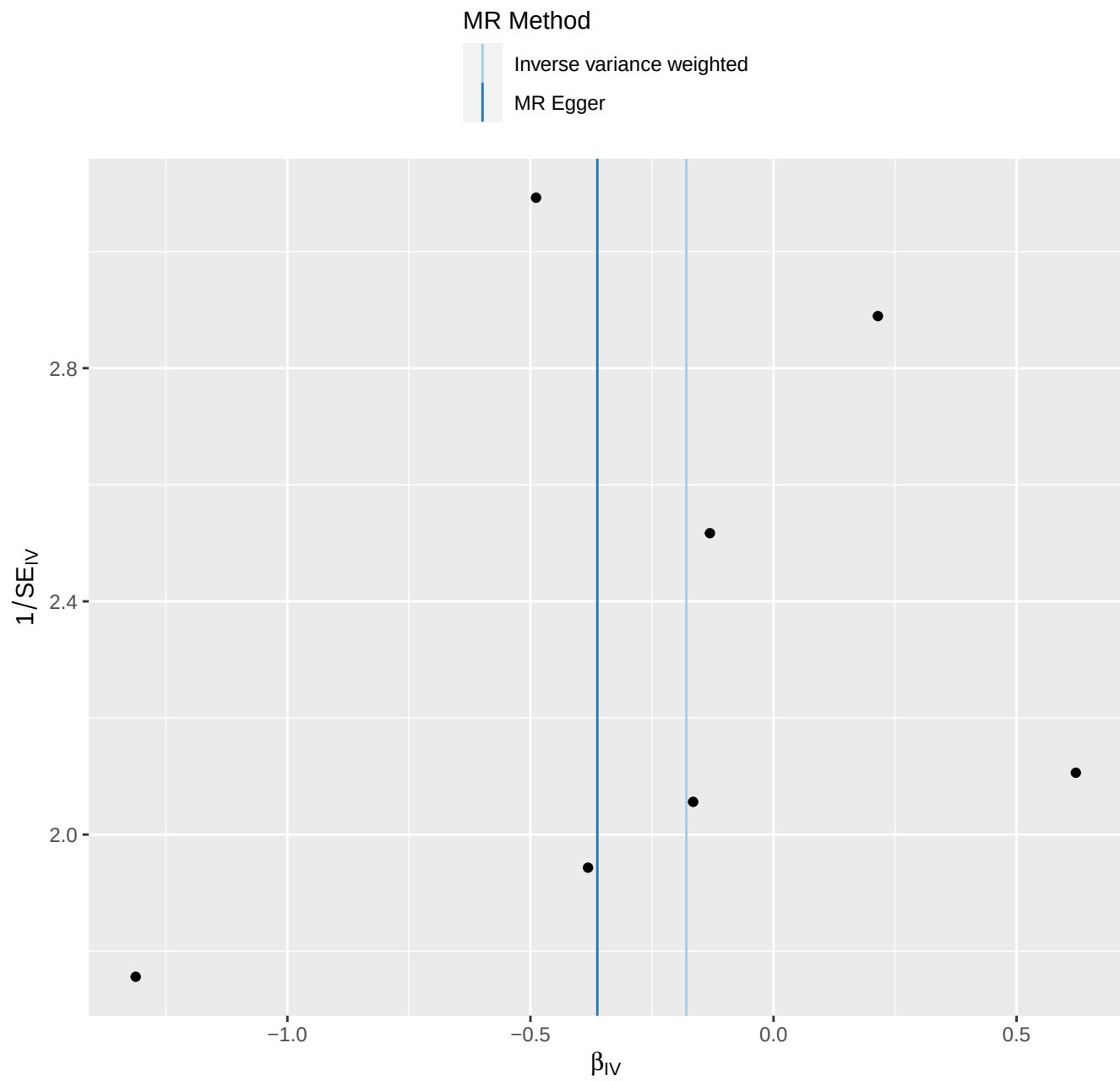


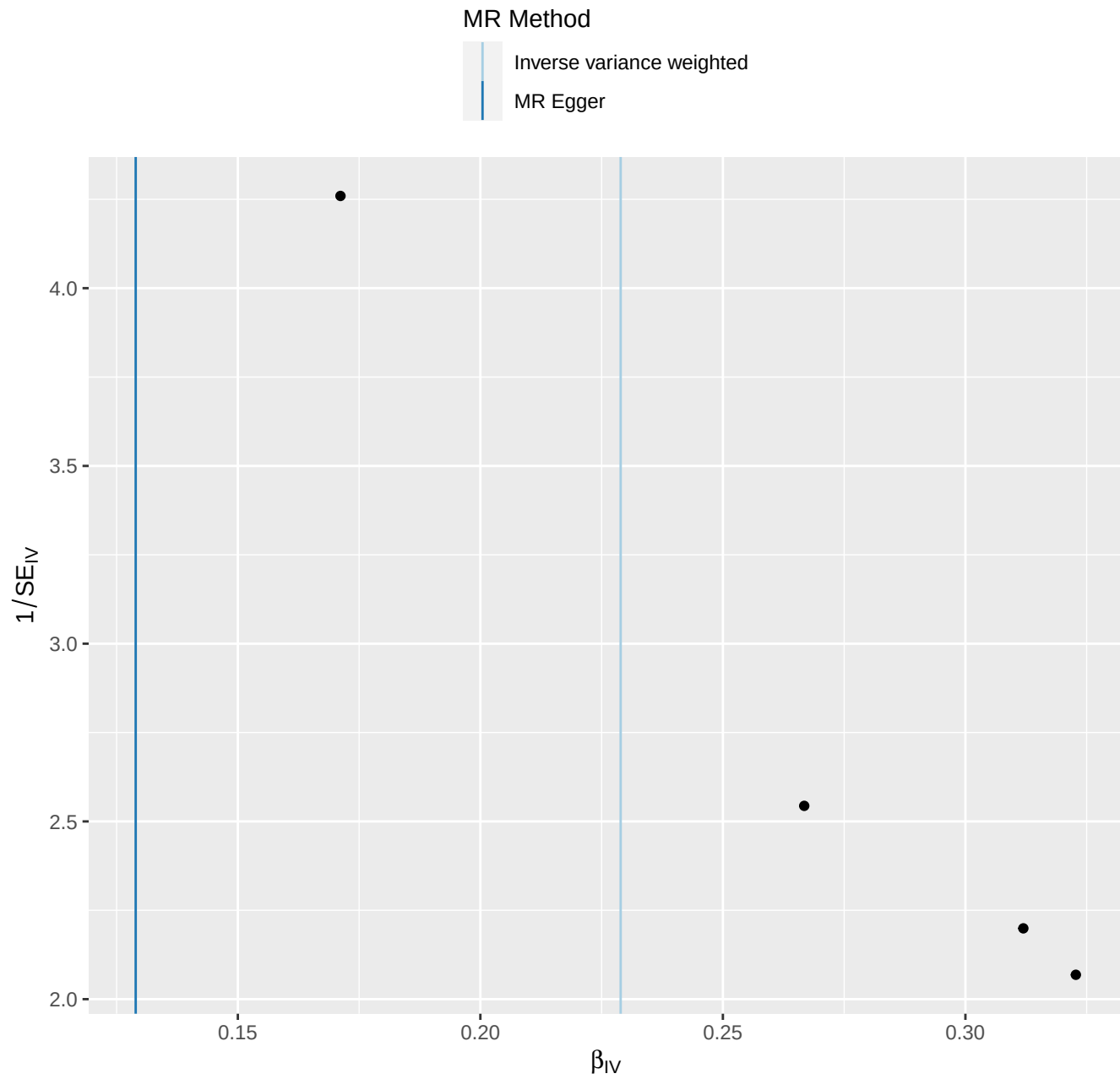


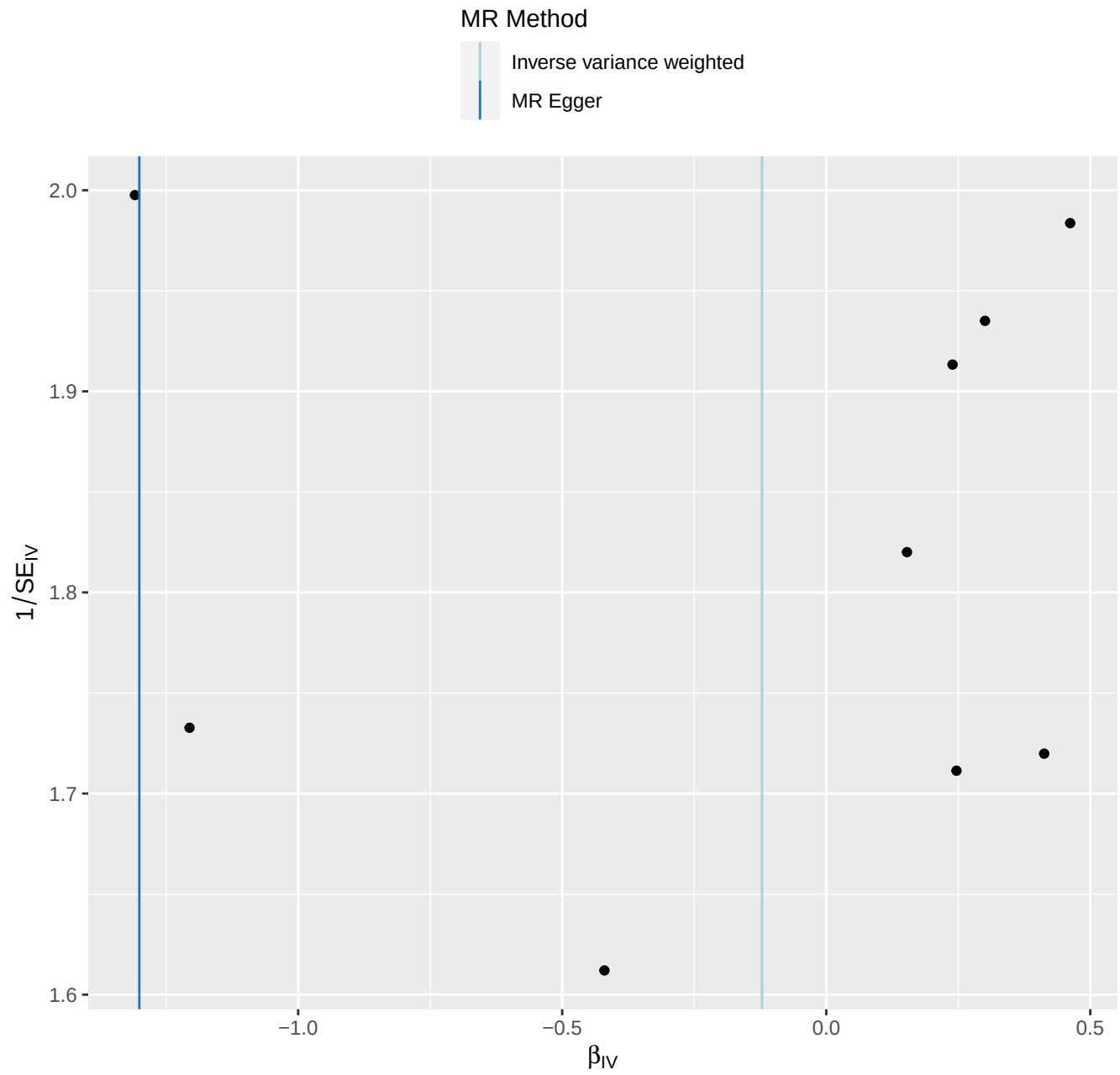


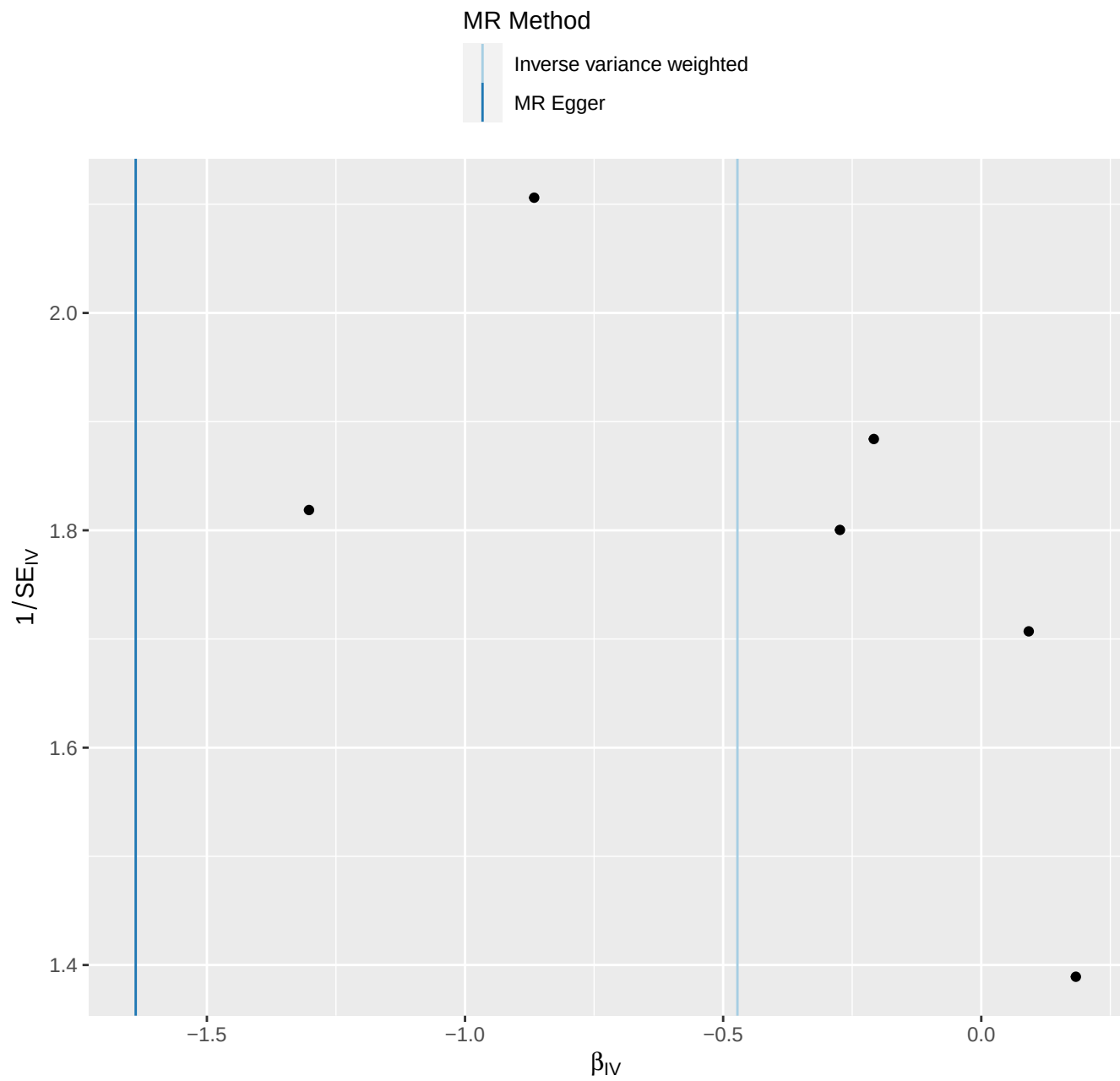
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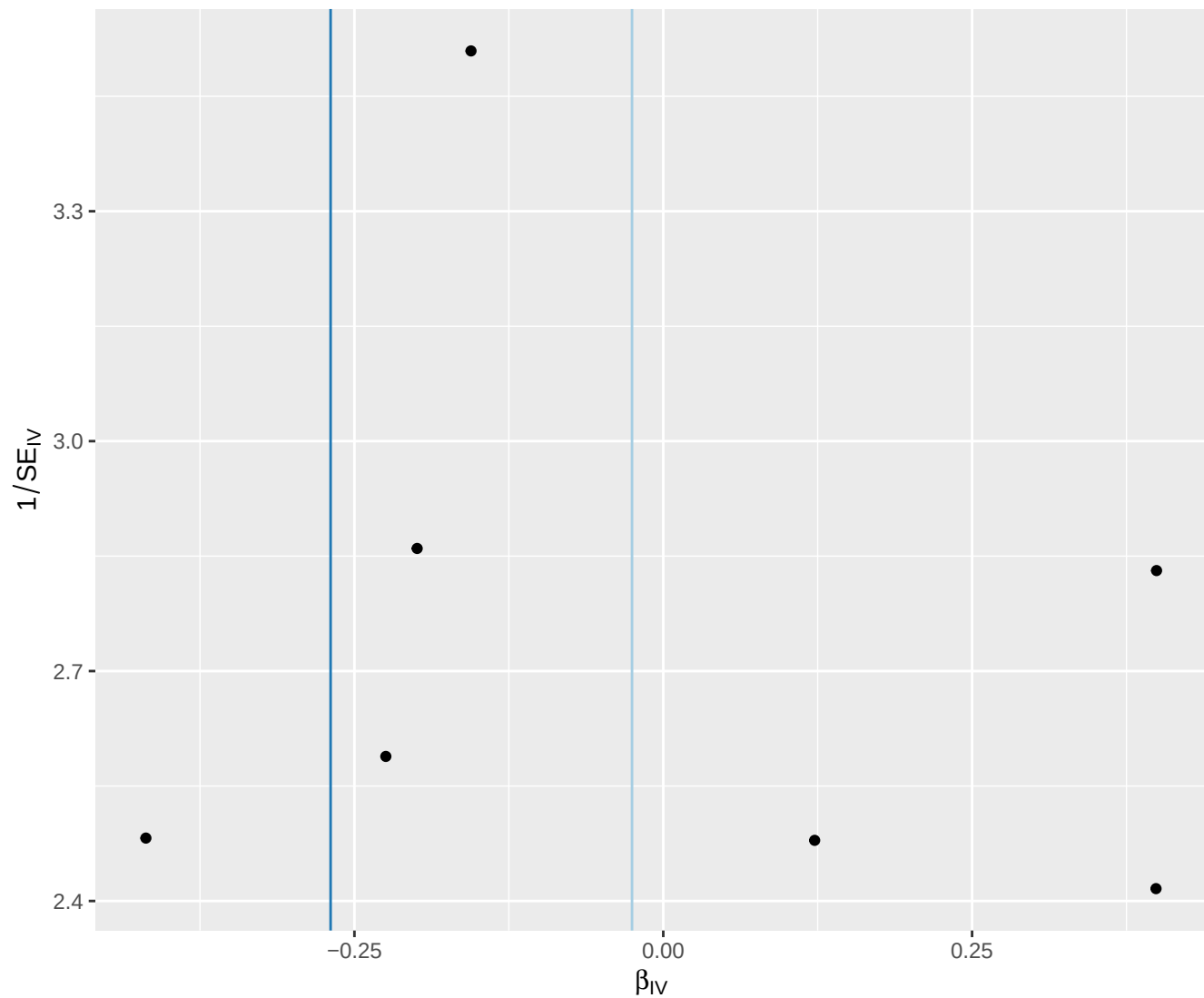
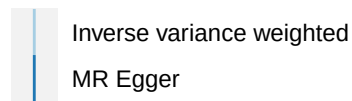


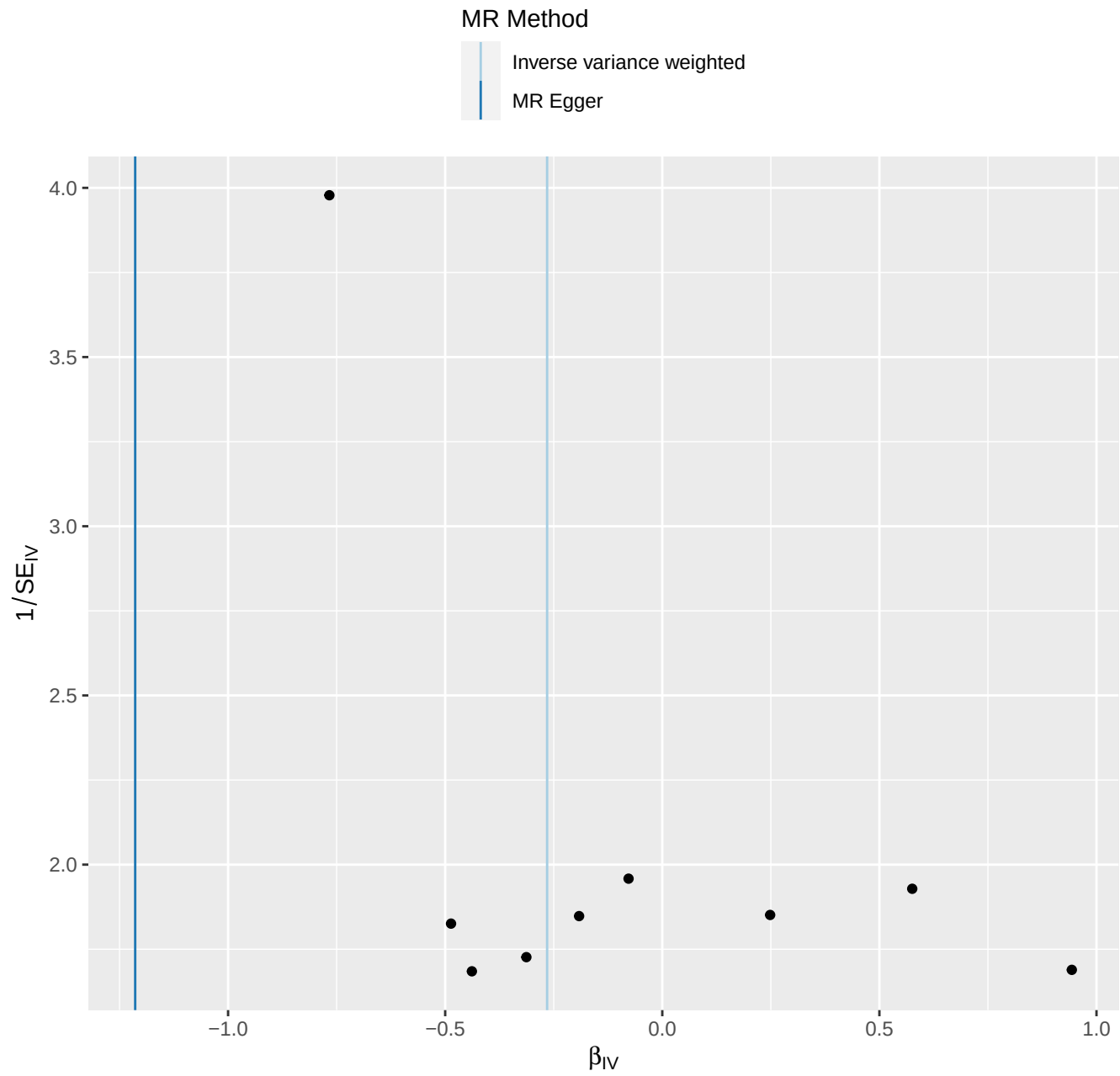


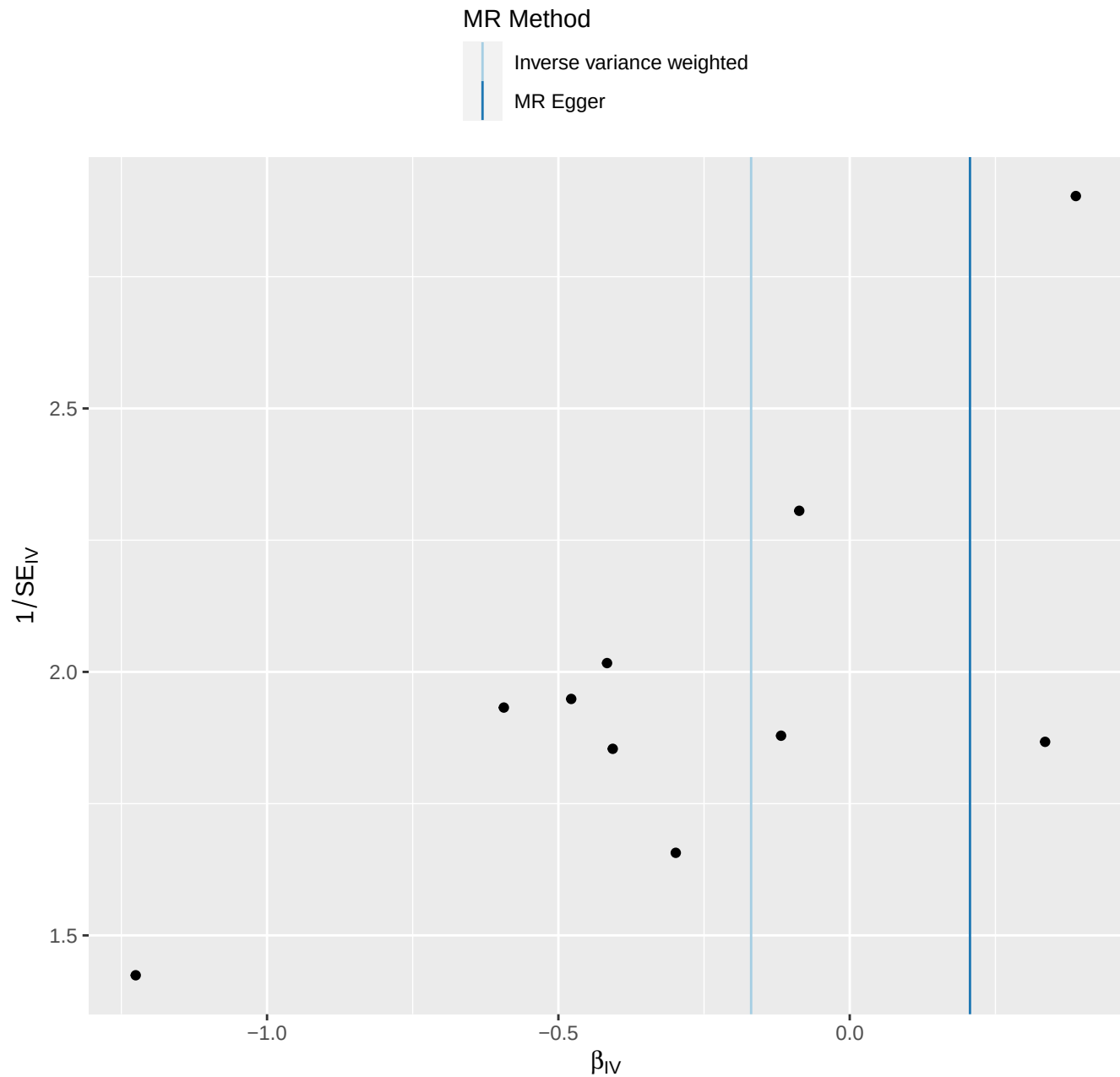


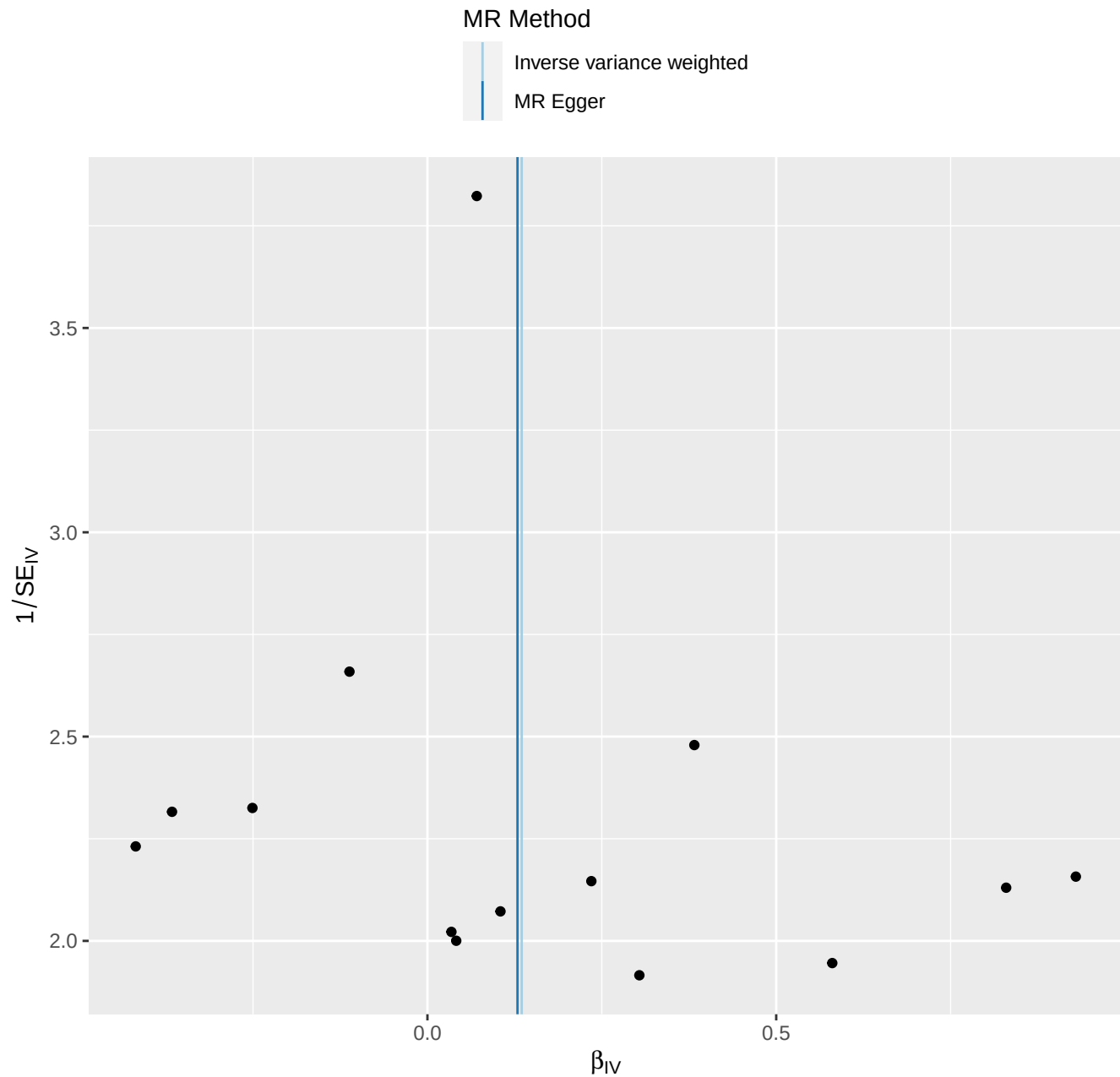


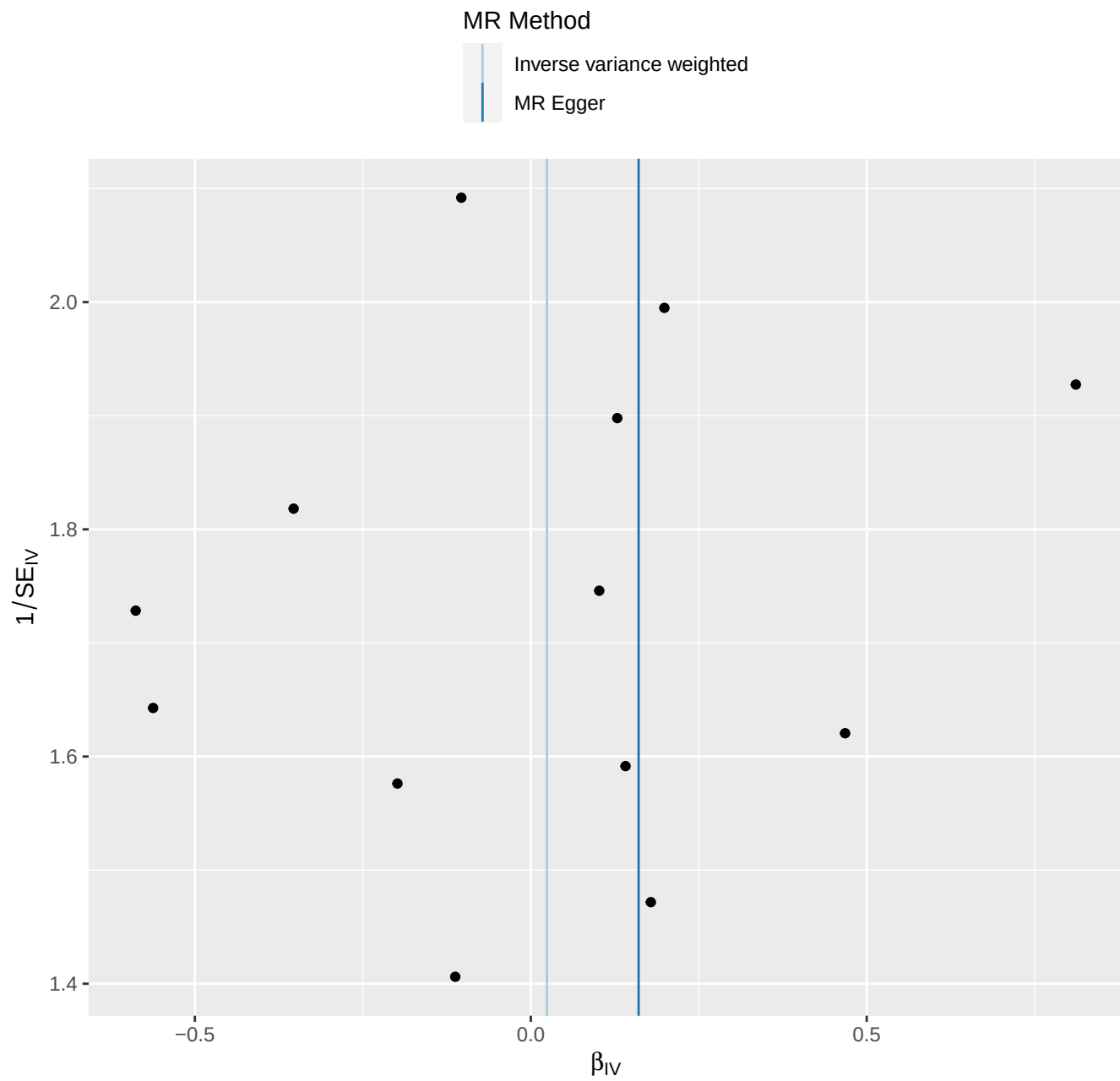
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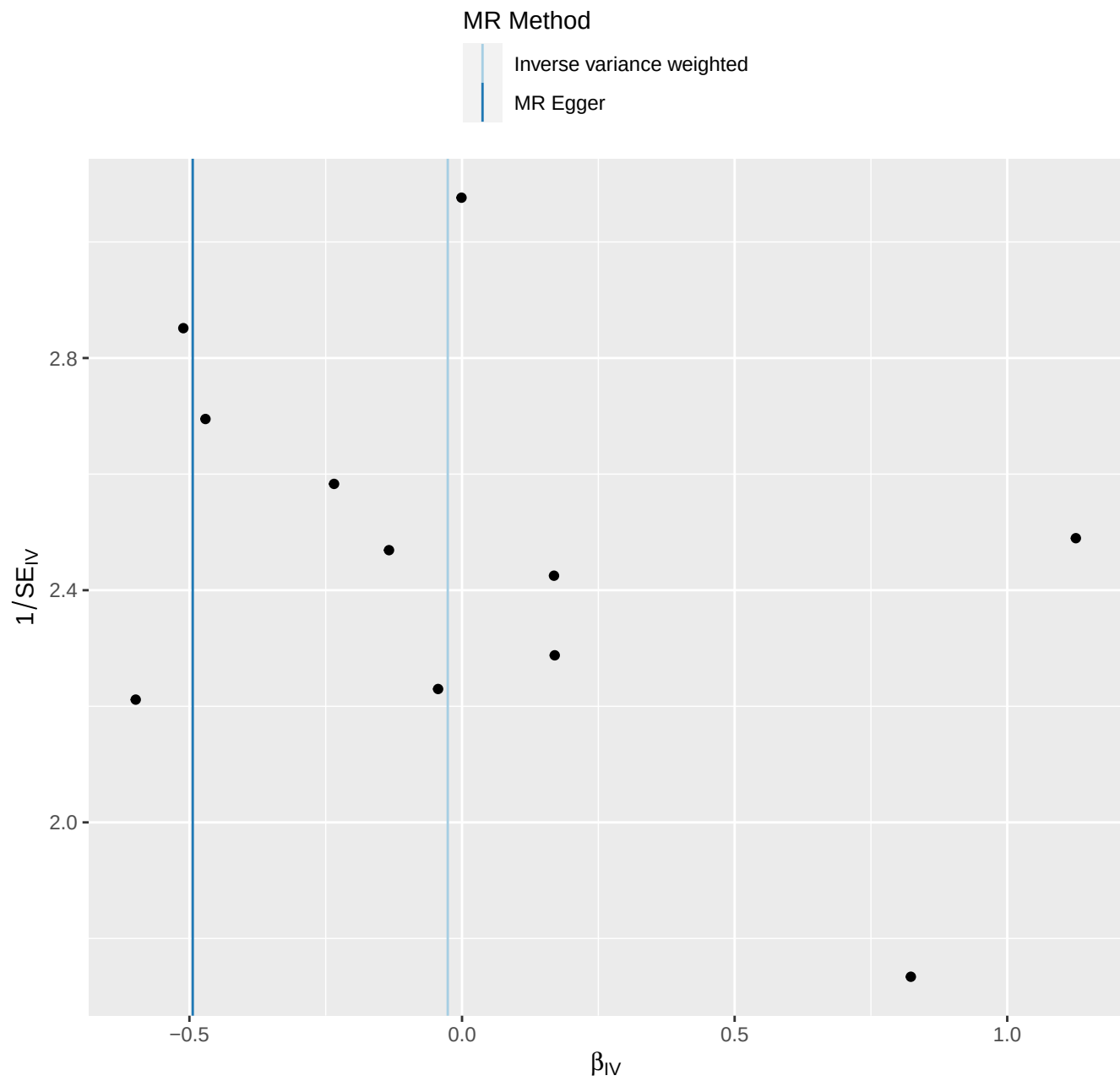




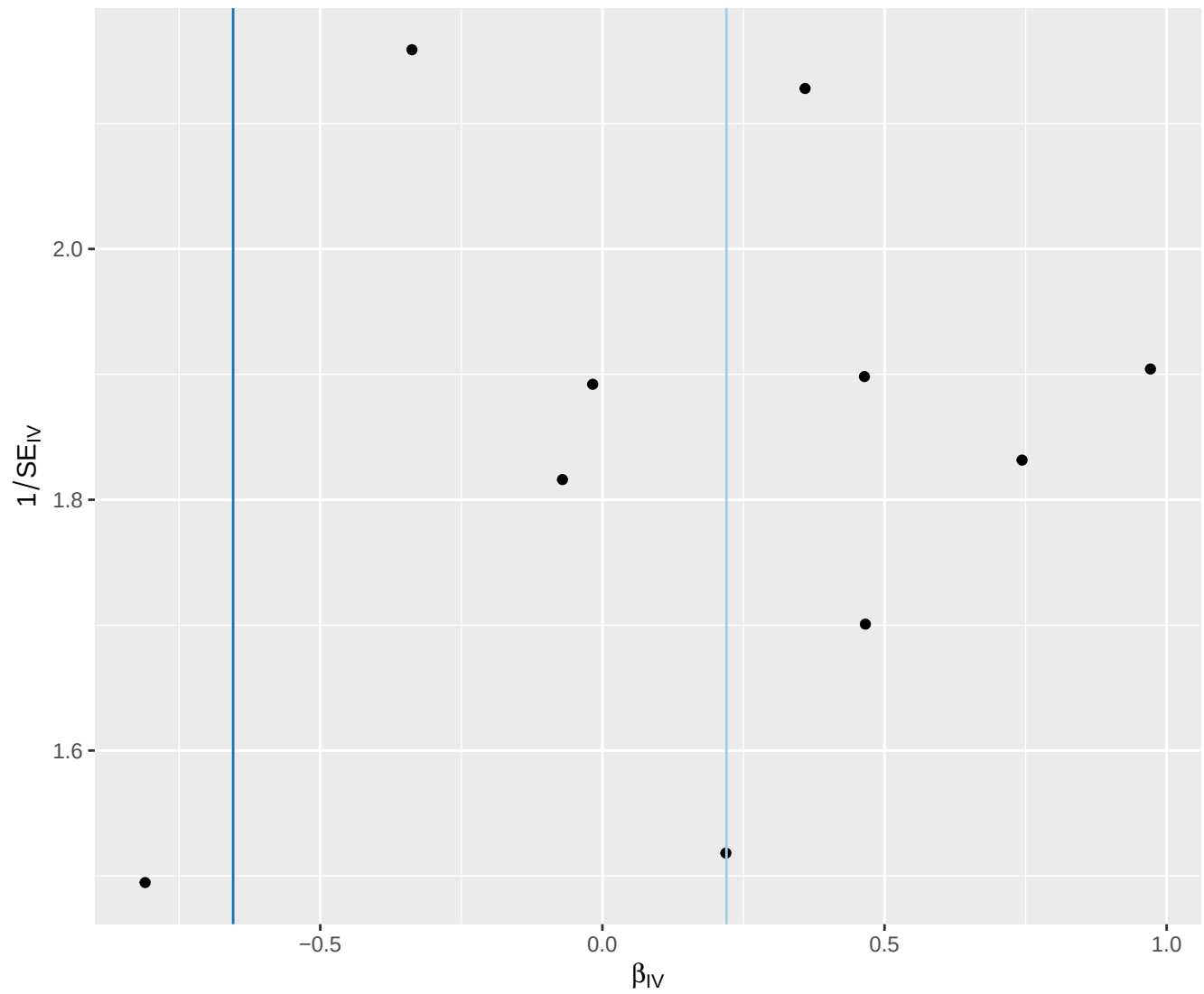
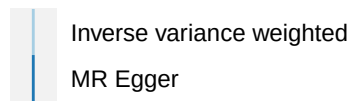




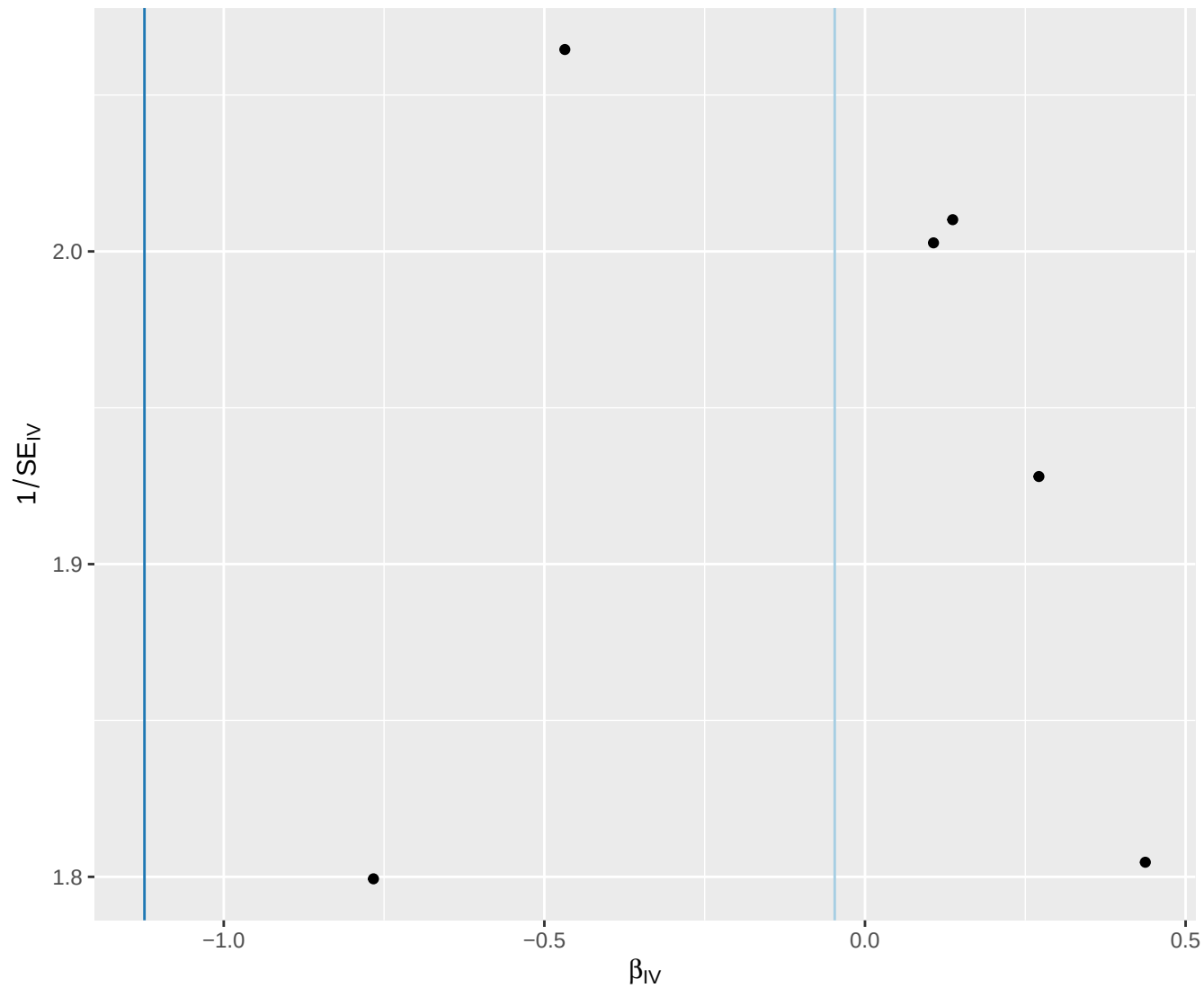
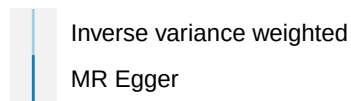


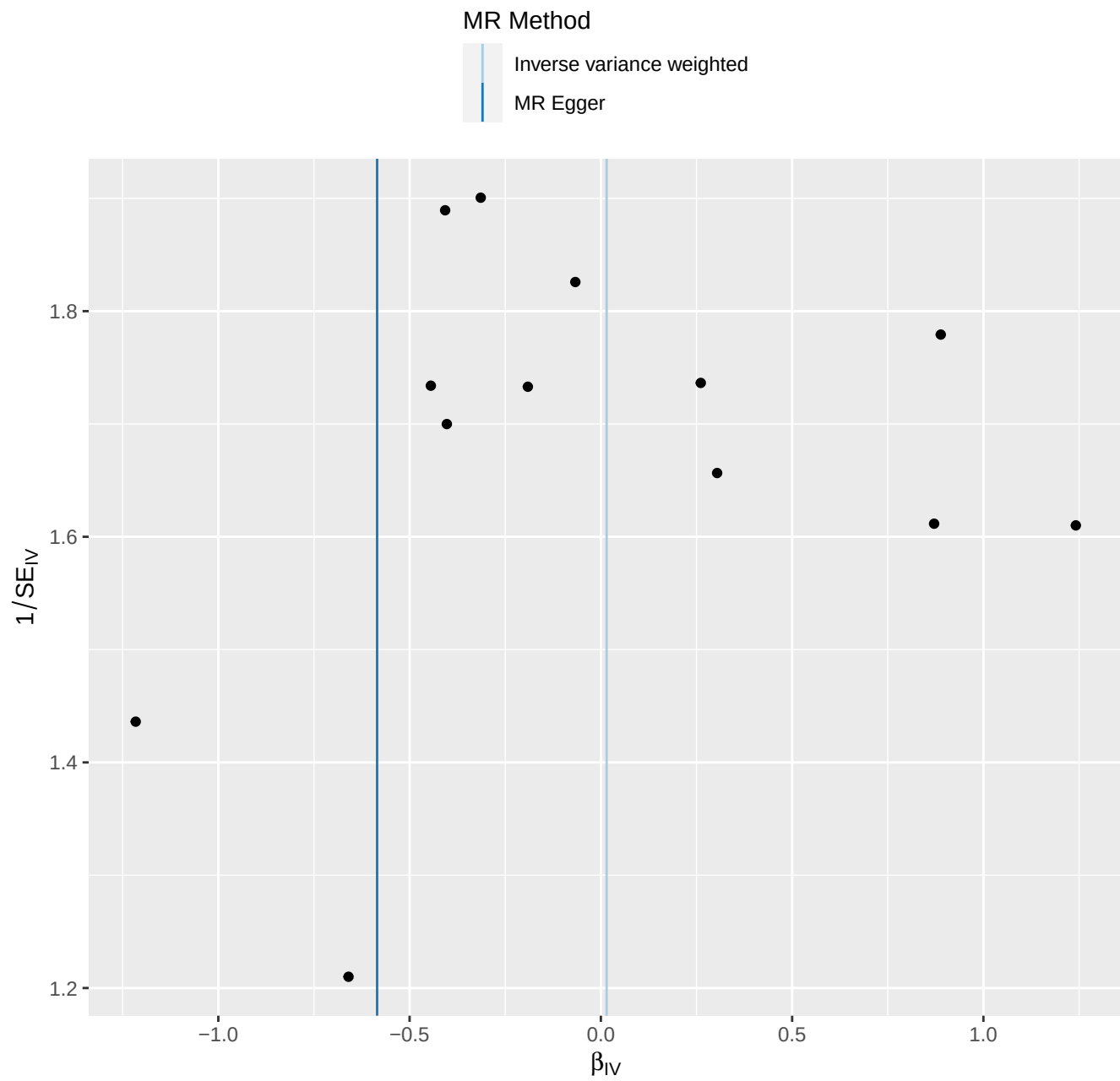


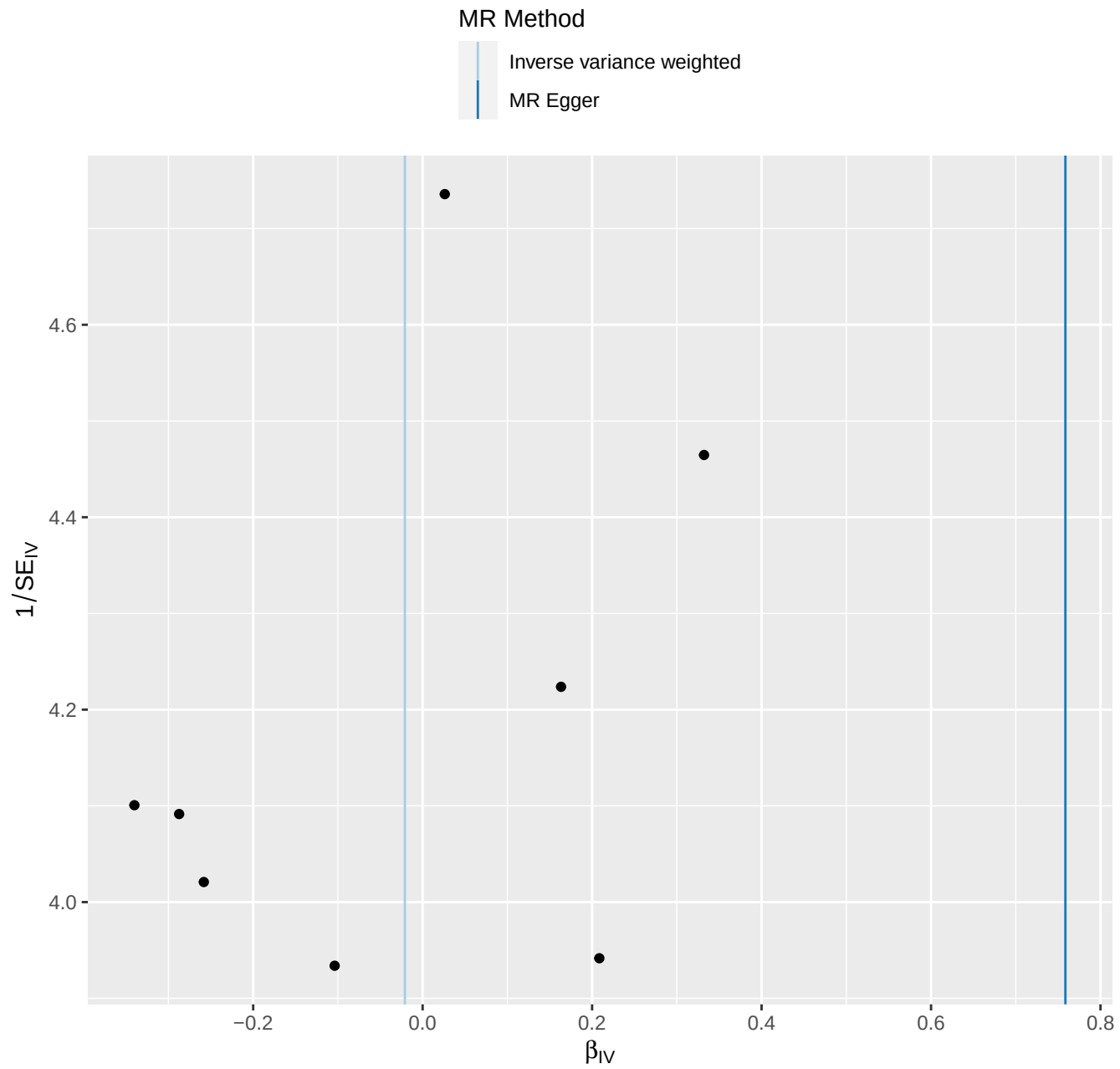
MR Method



MR Method



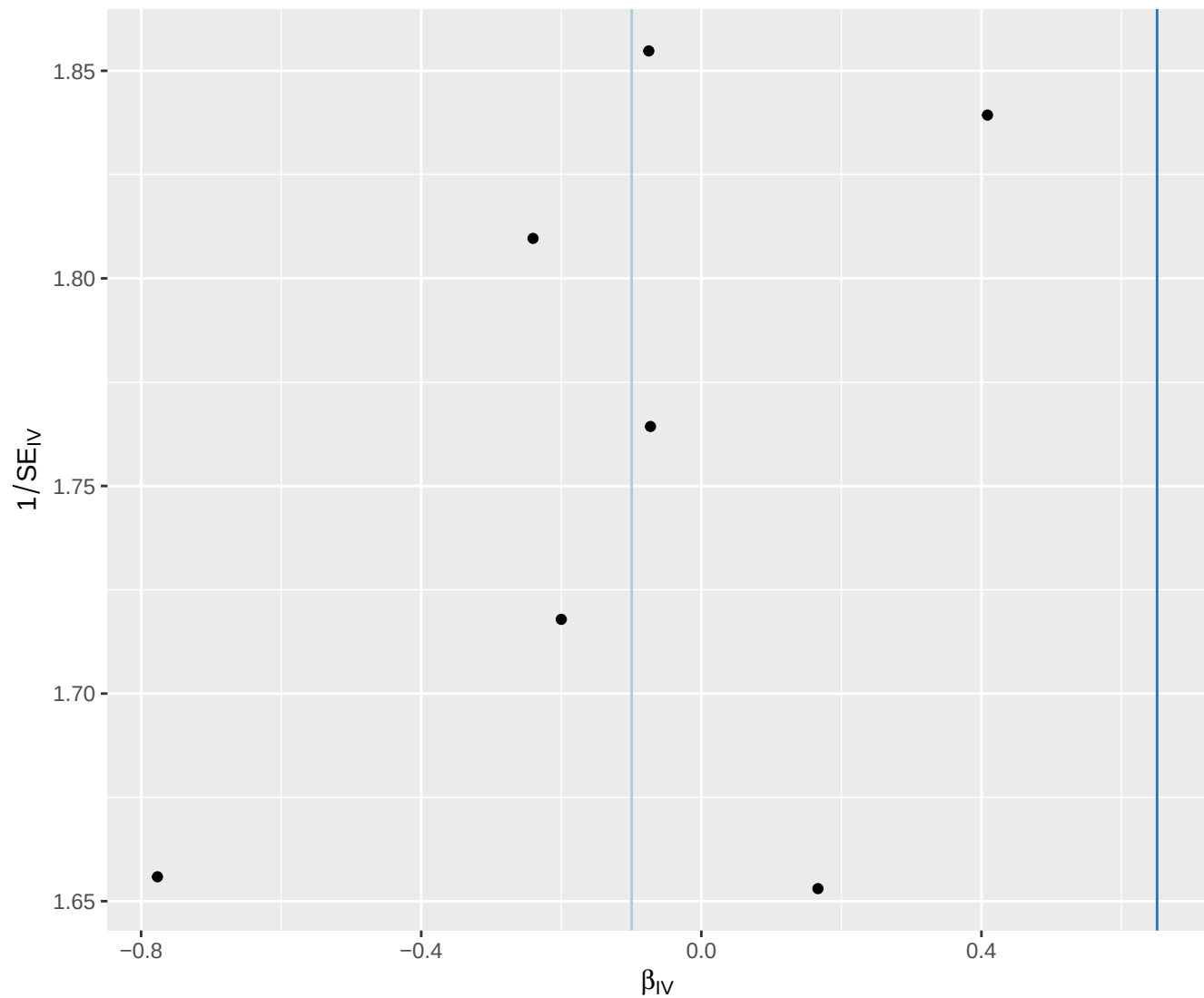




MR Method

Inverse variance weighted

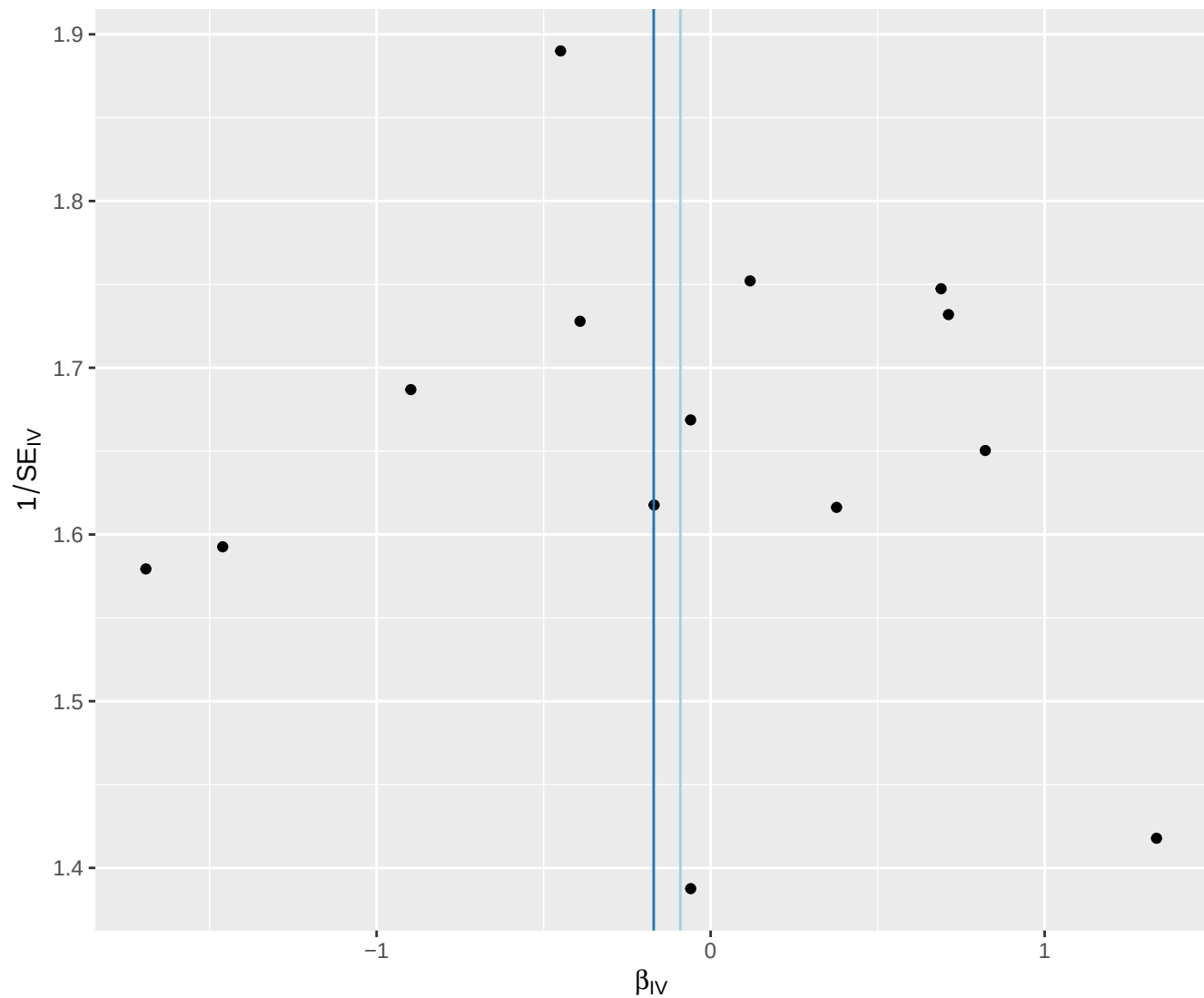
MR Egger



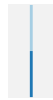
MR Method

Inverse variance weighted

MR Egger

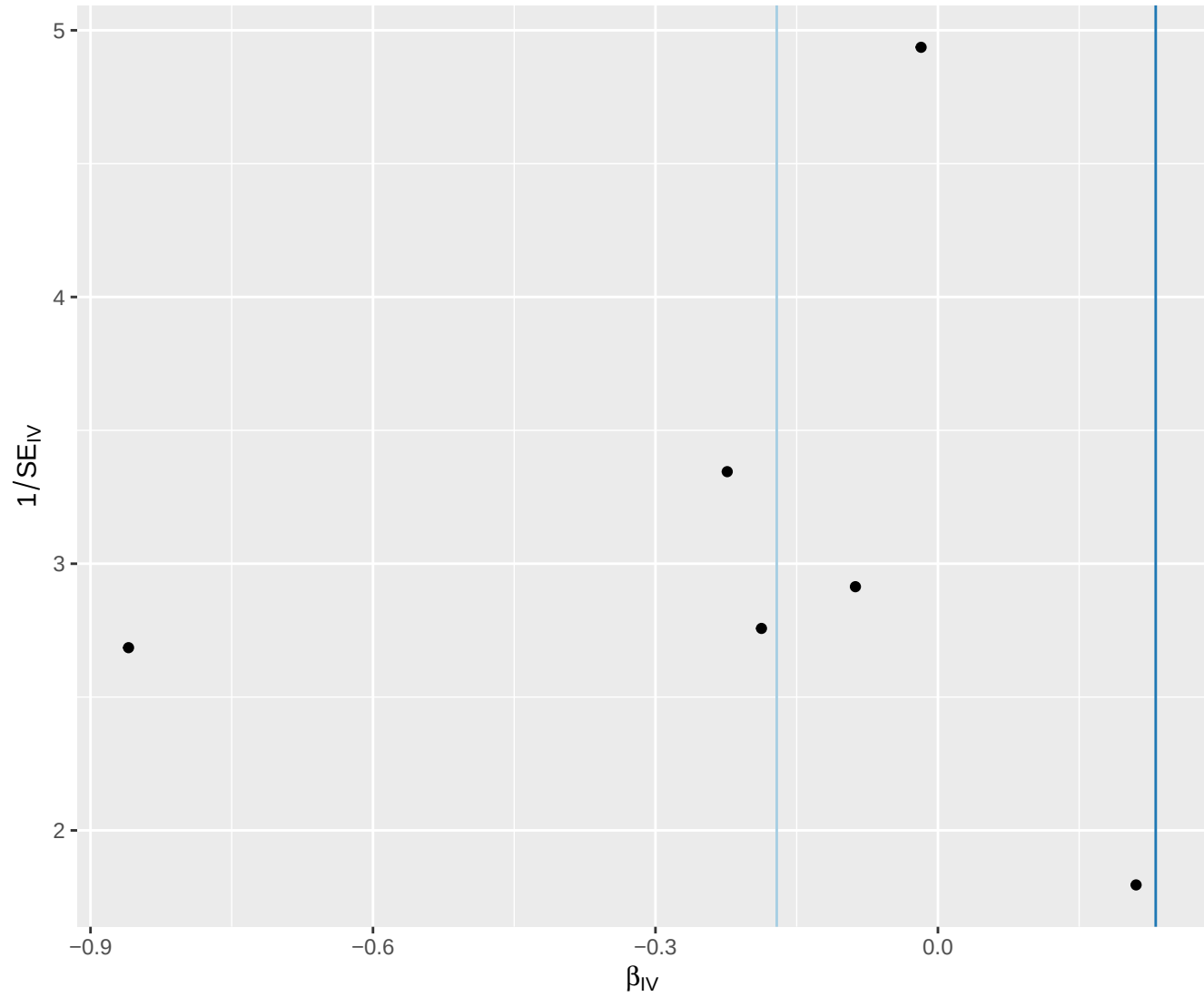


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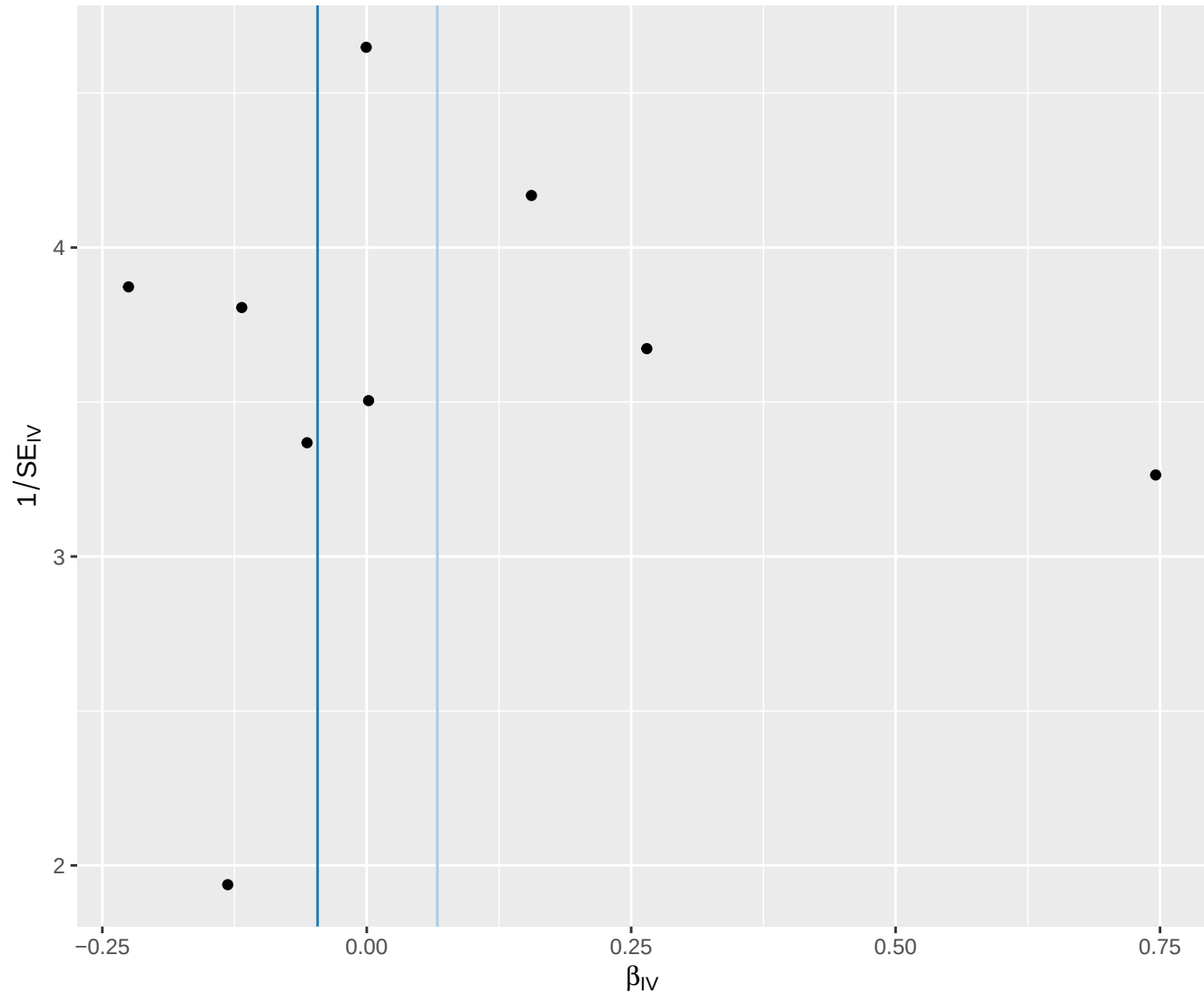
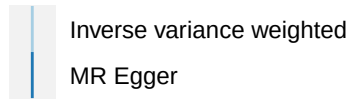


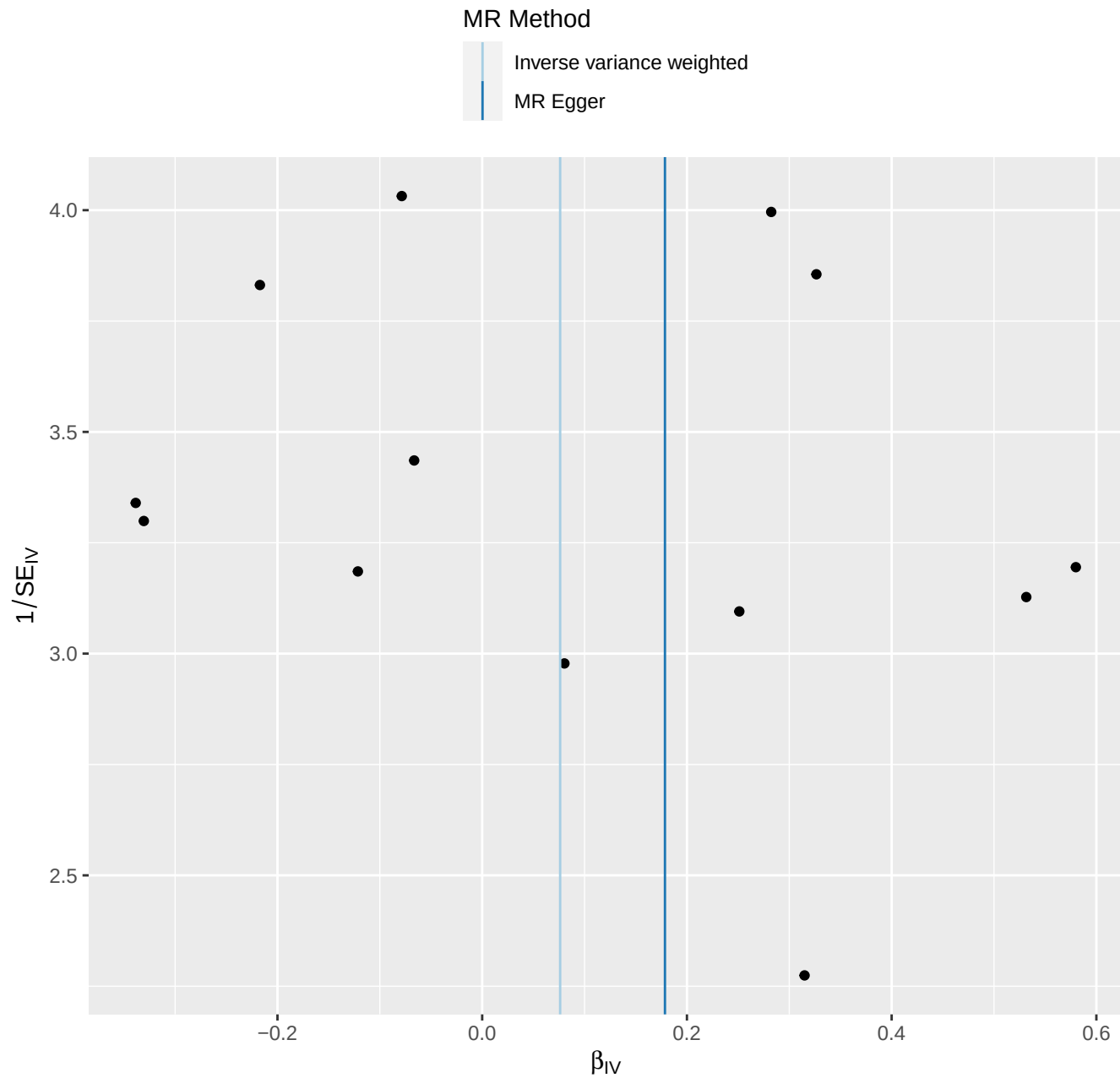
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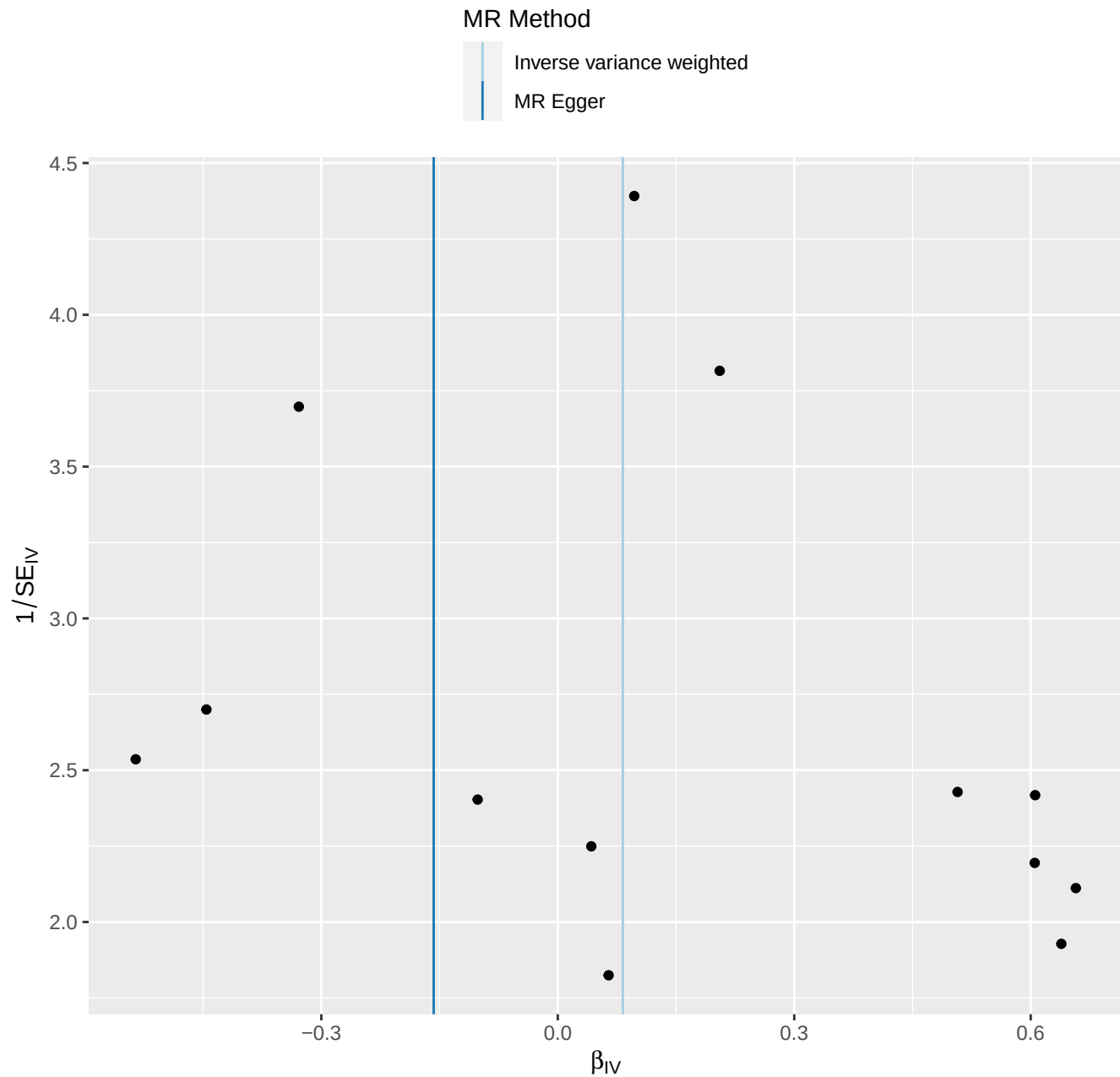
MR Egger



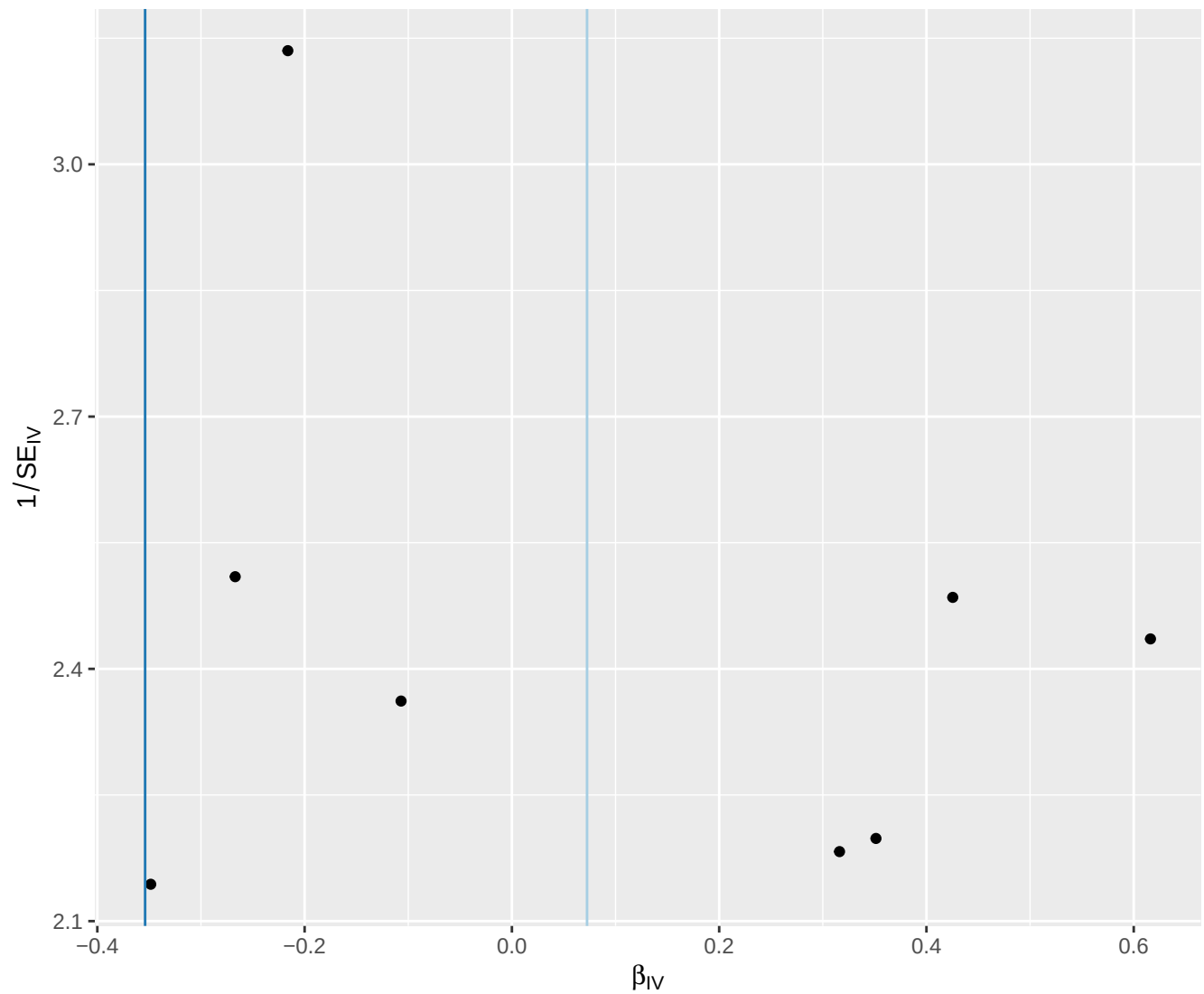
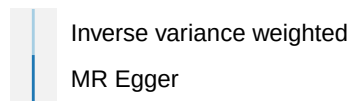
MR Method

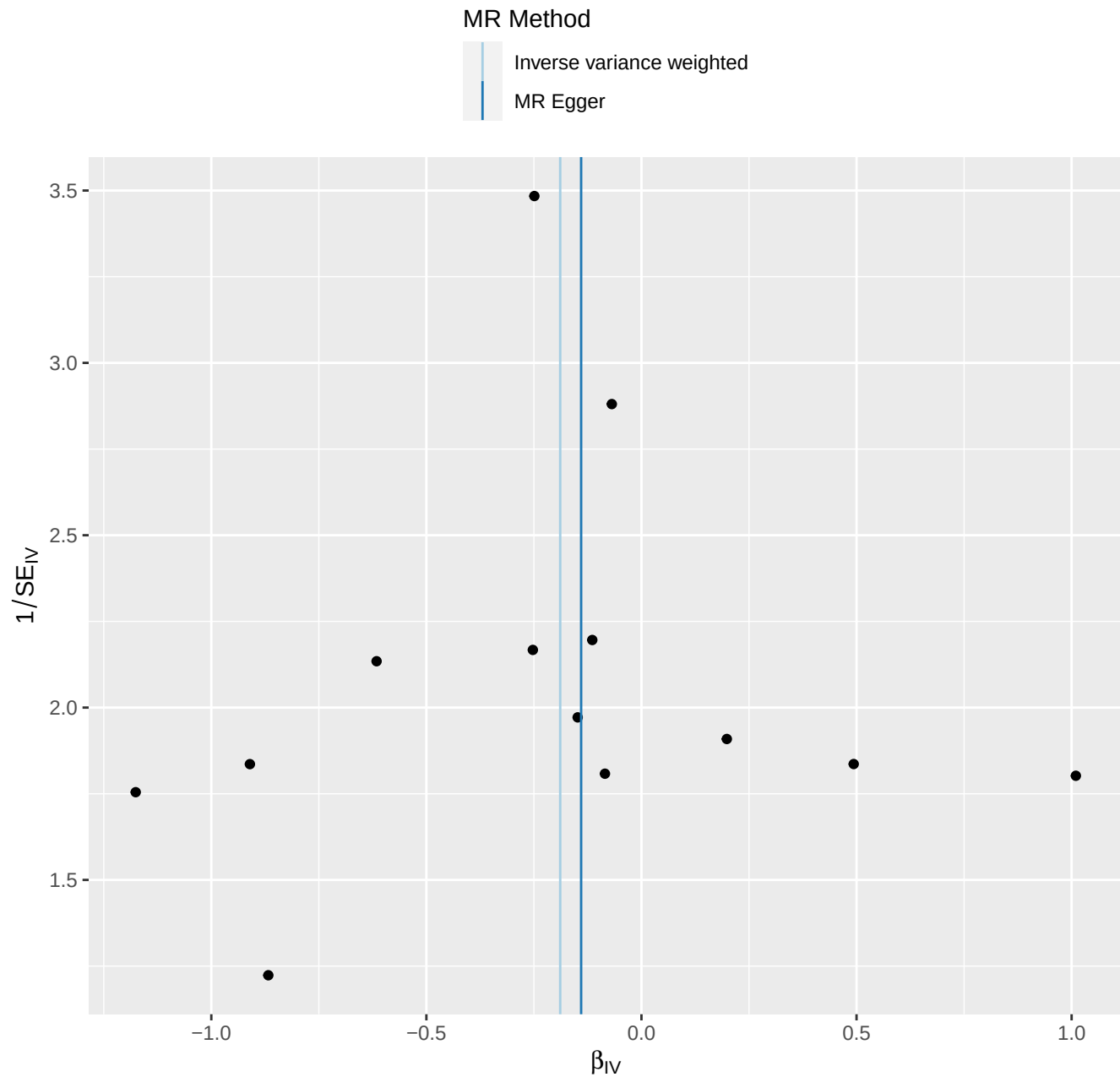


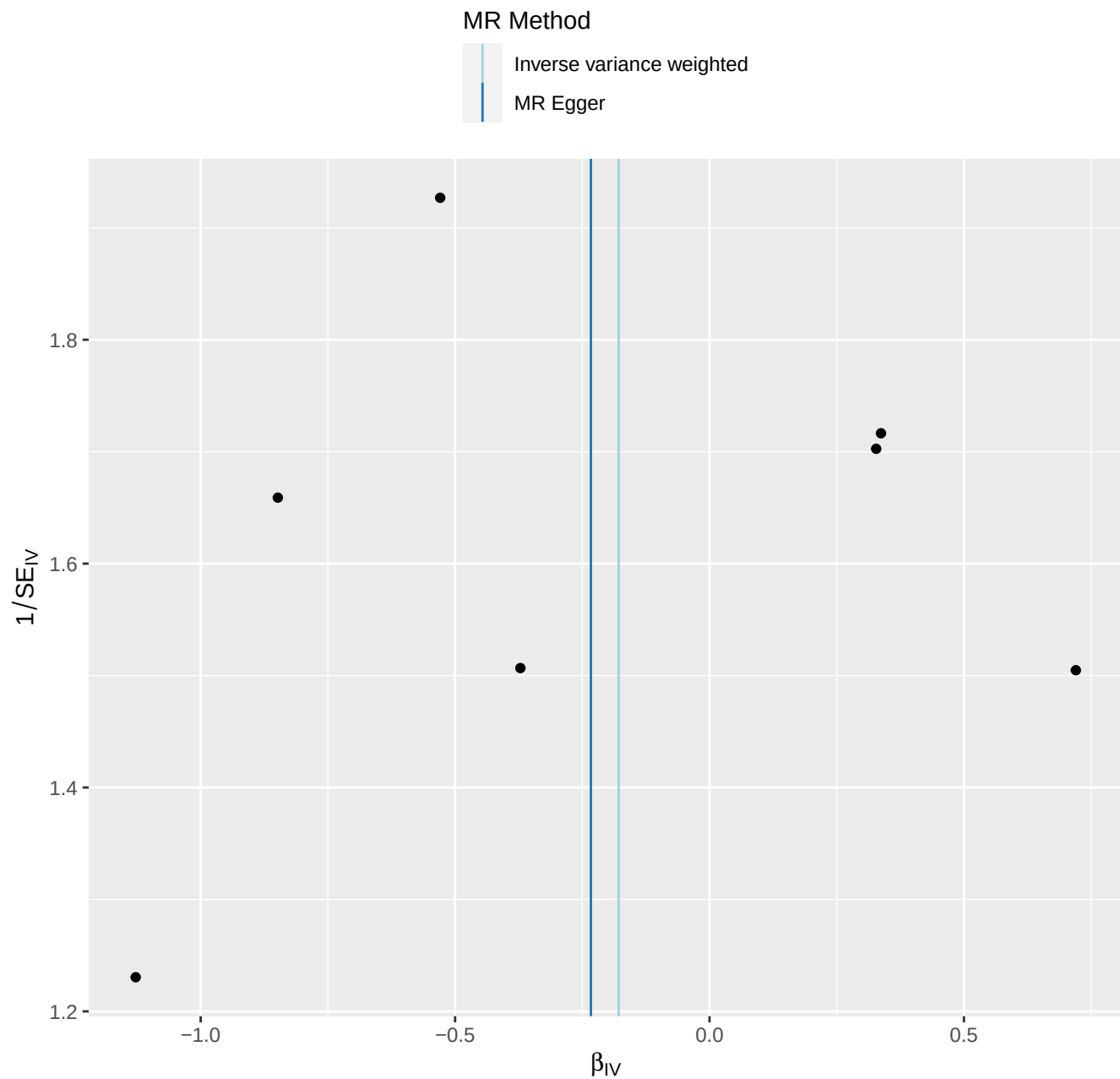




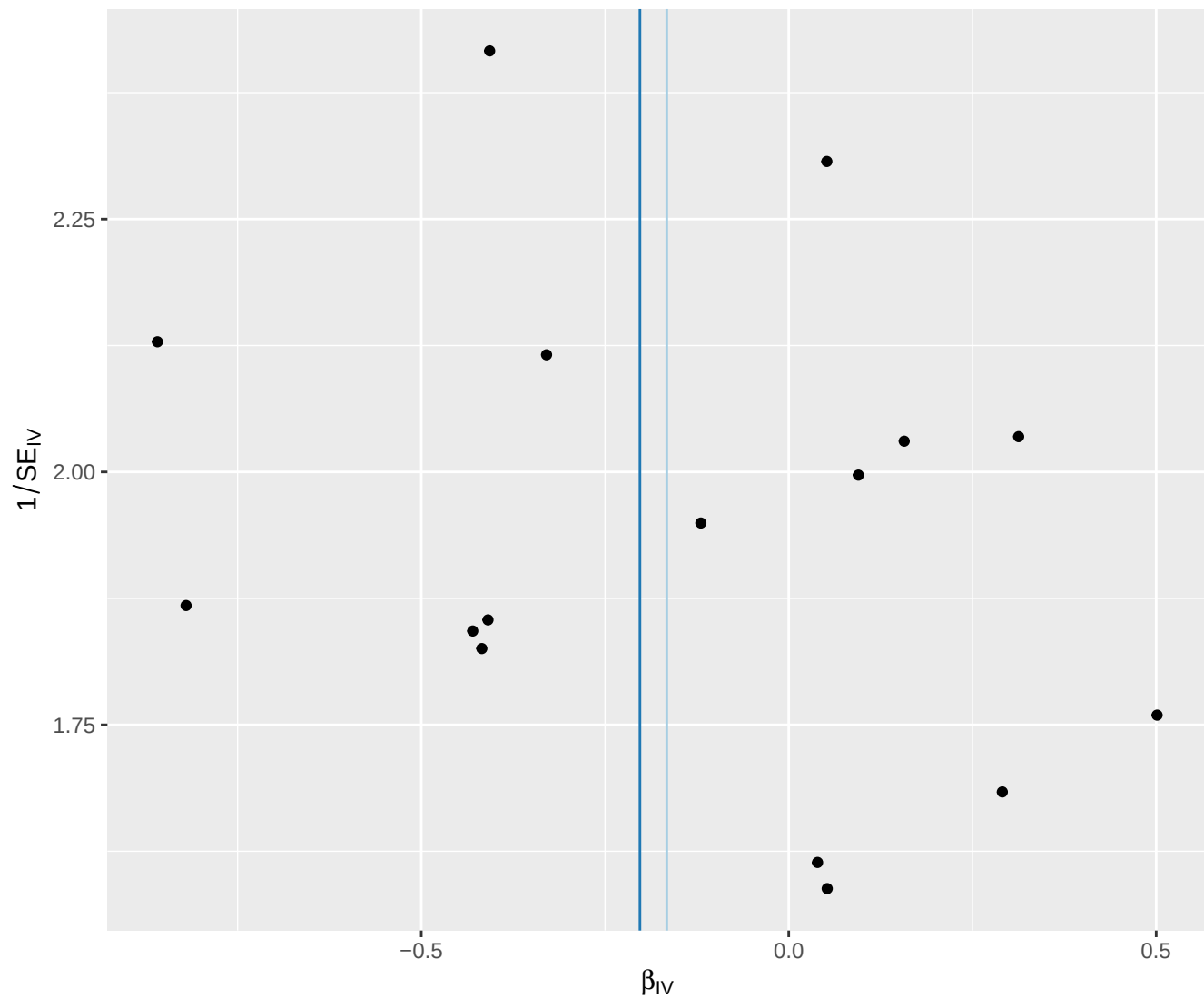
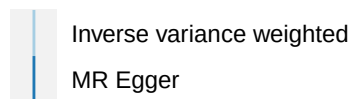
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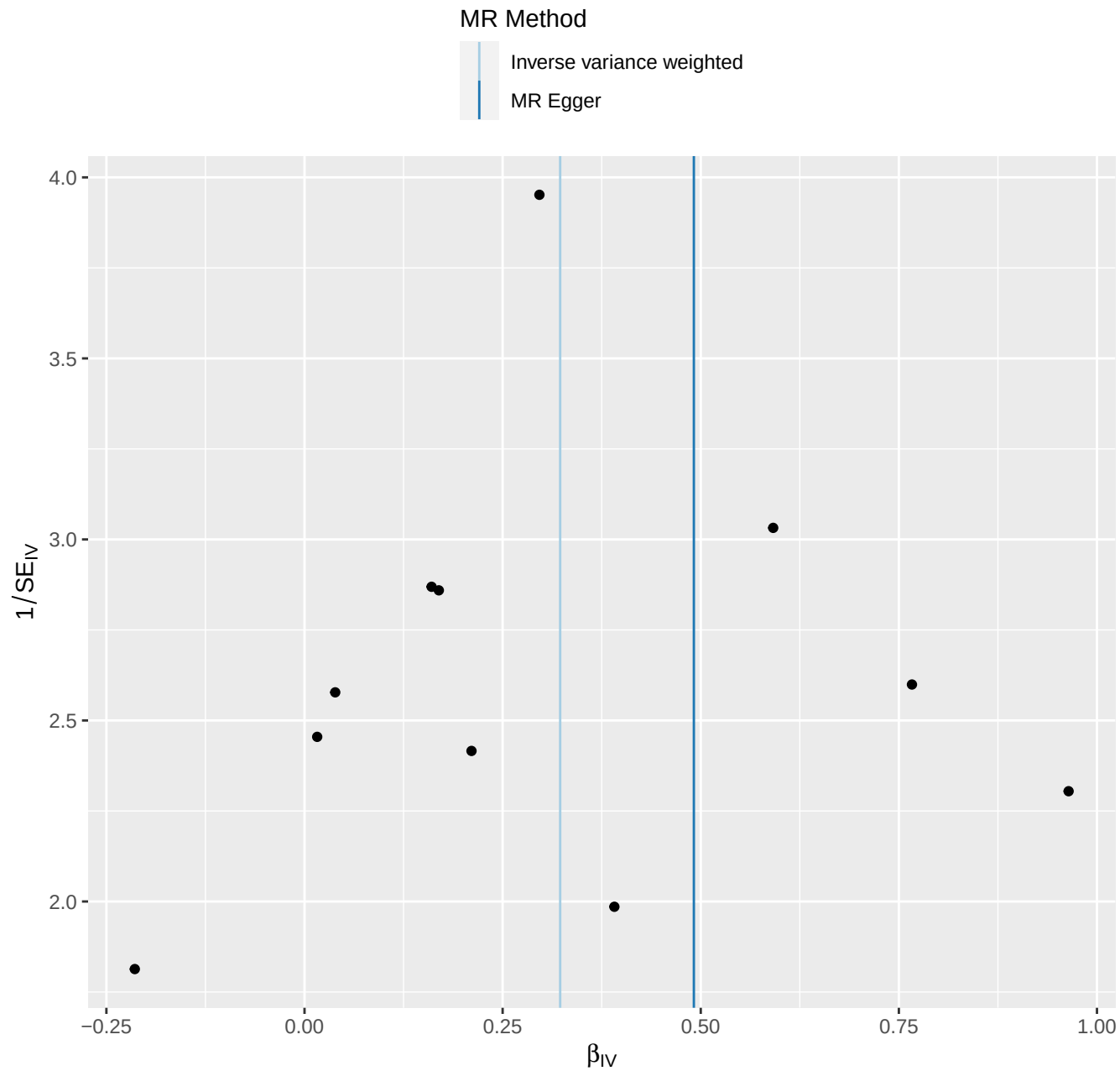




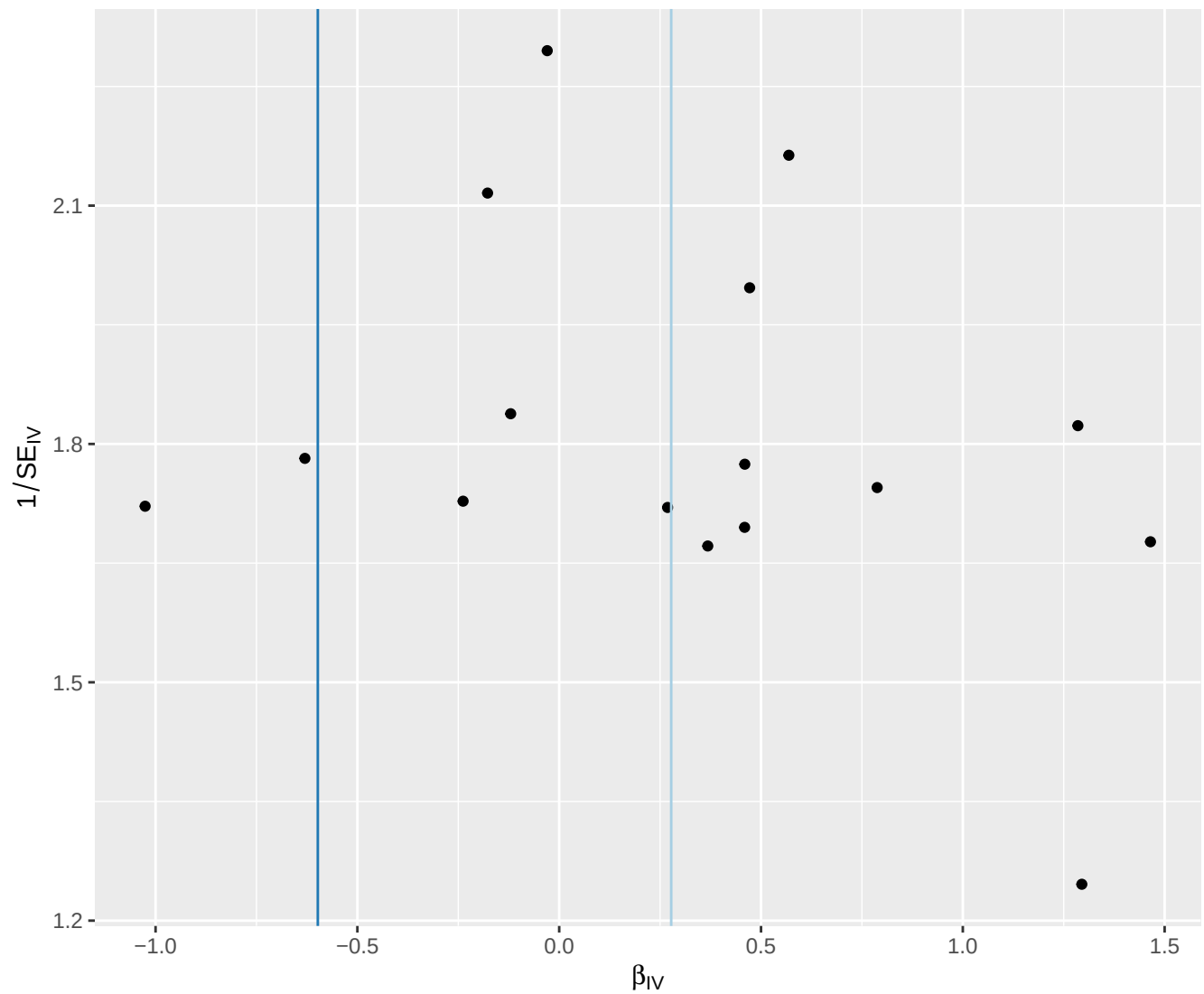
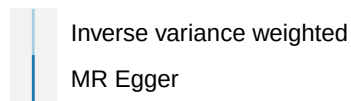


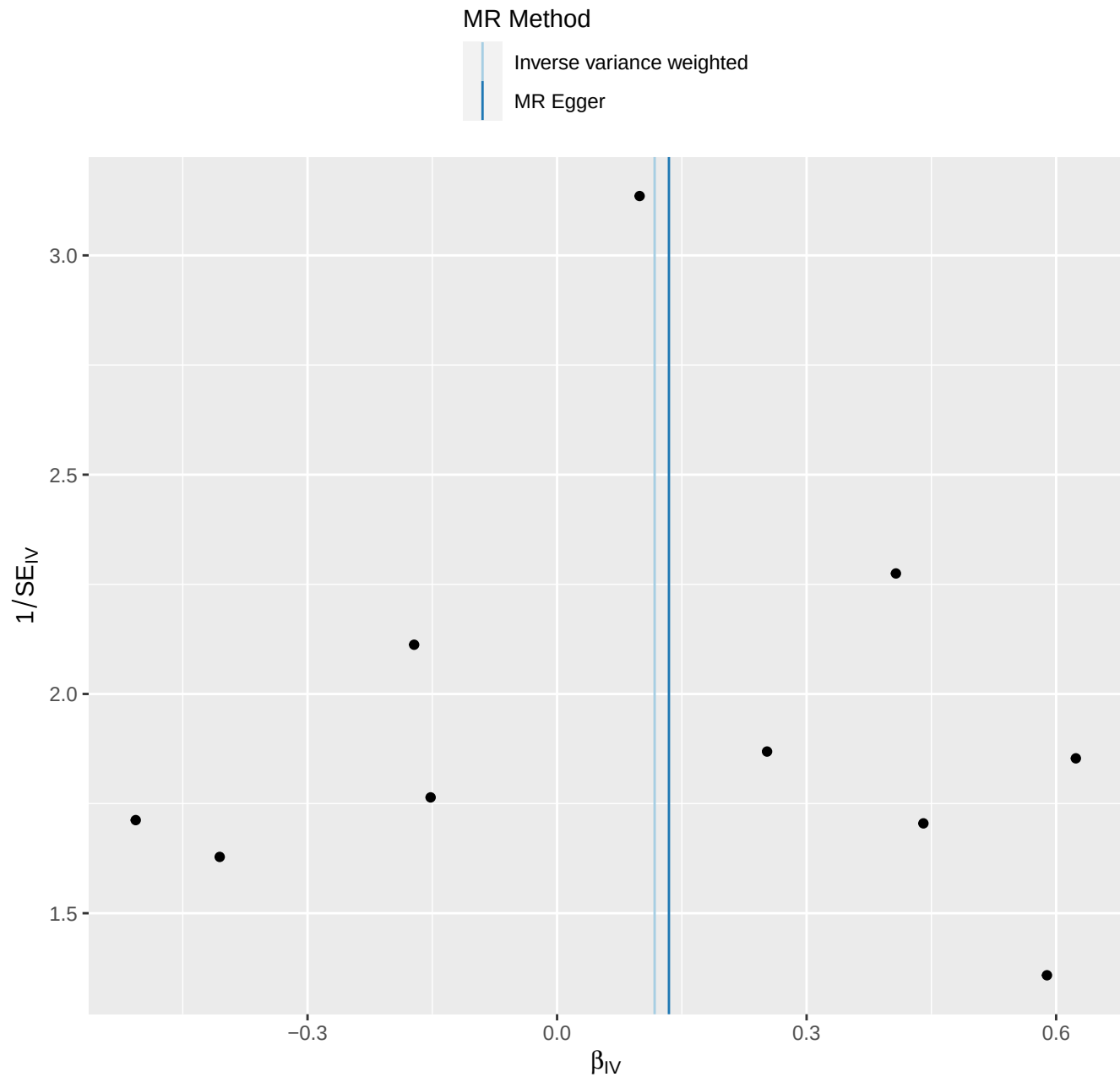
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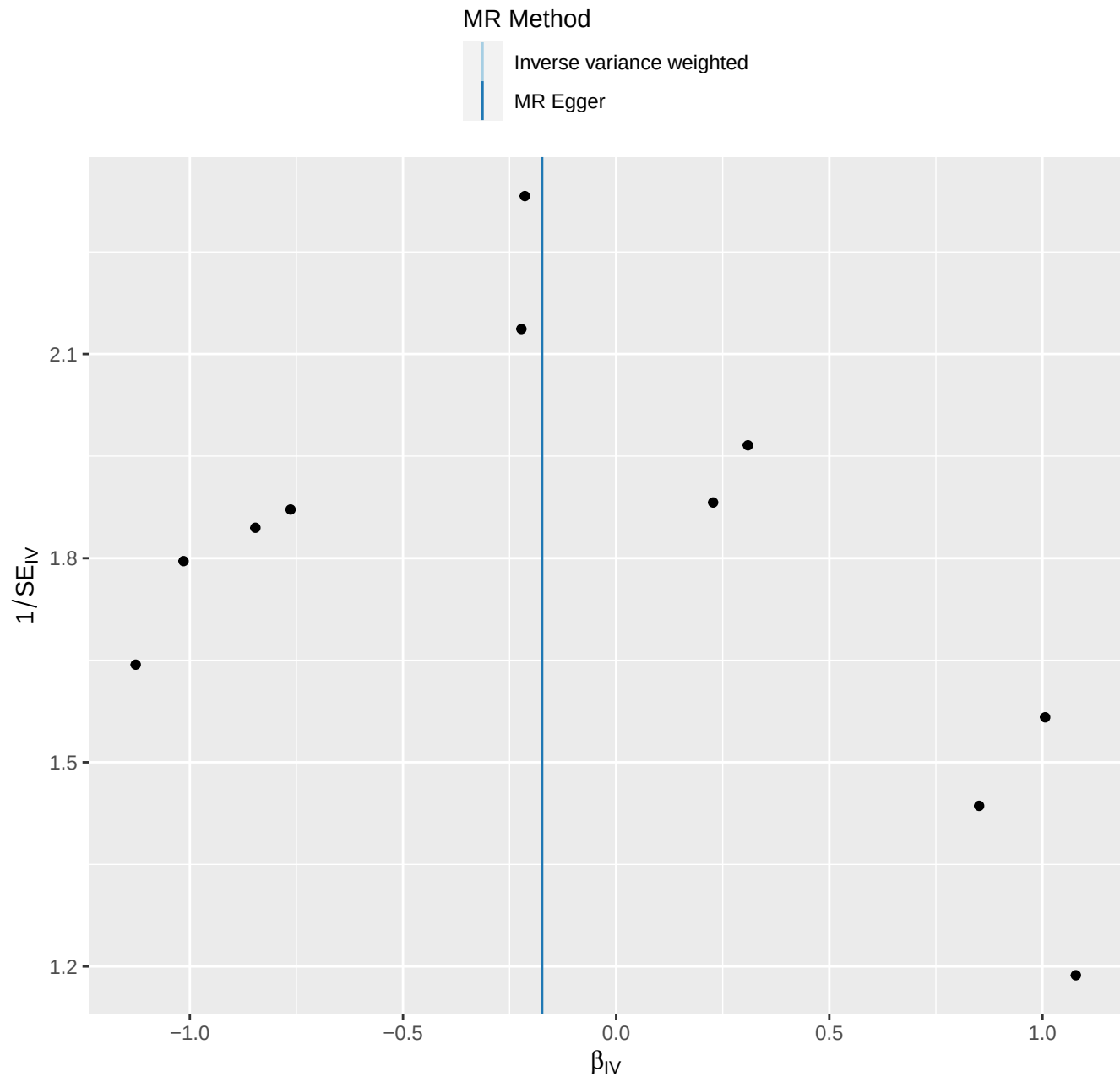




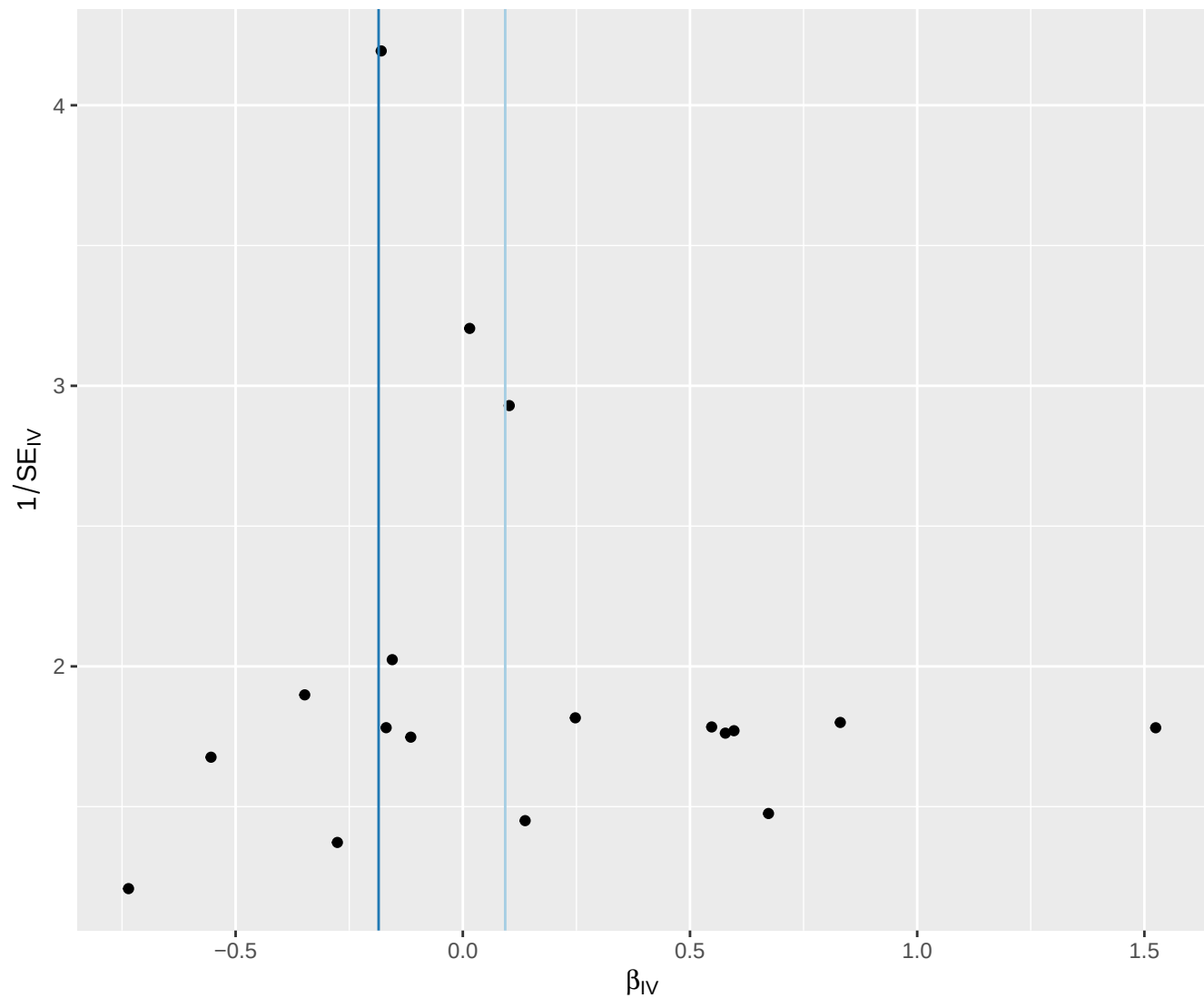
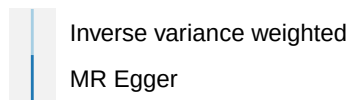
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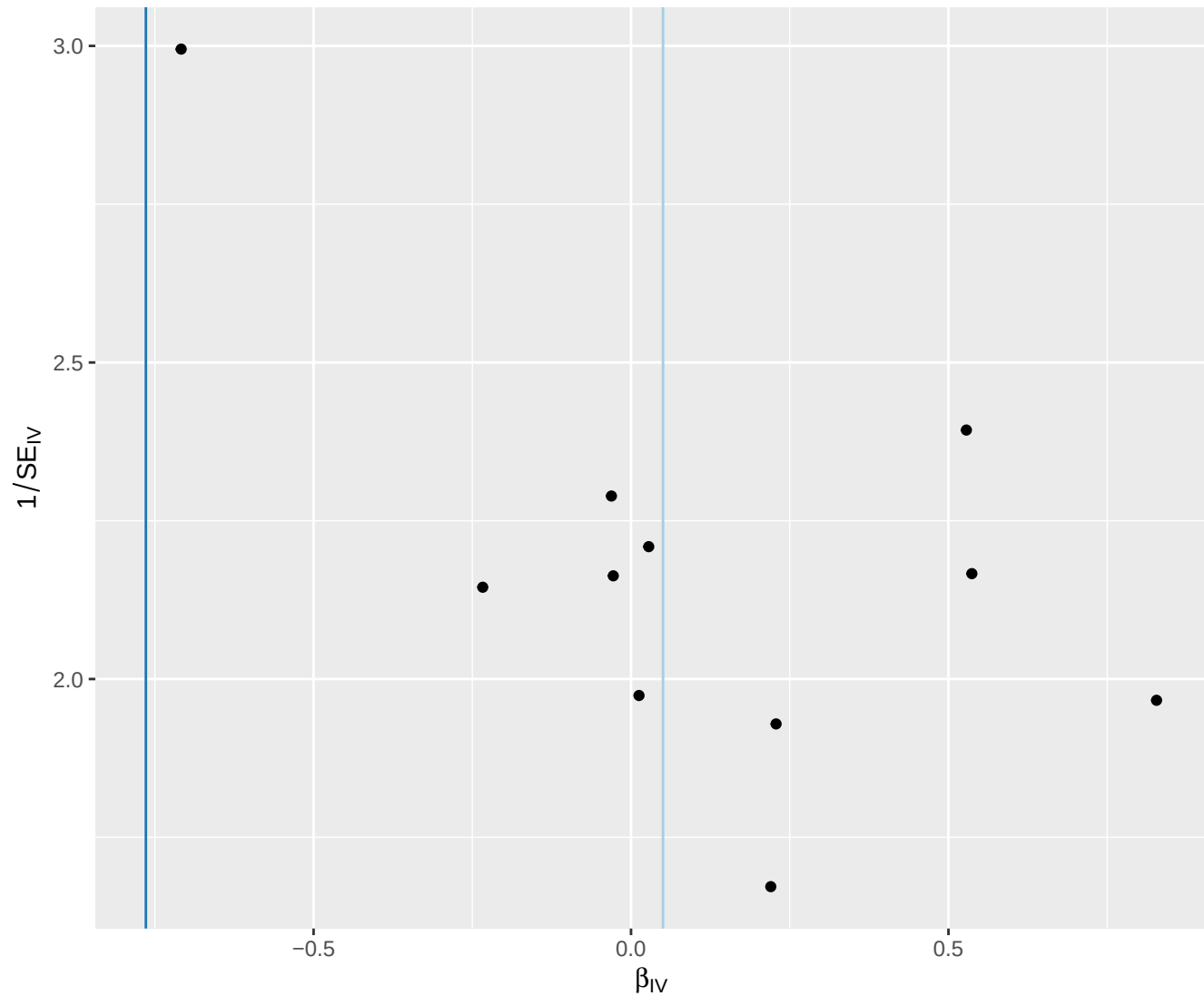
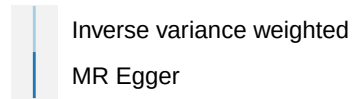




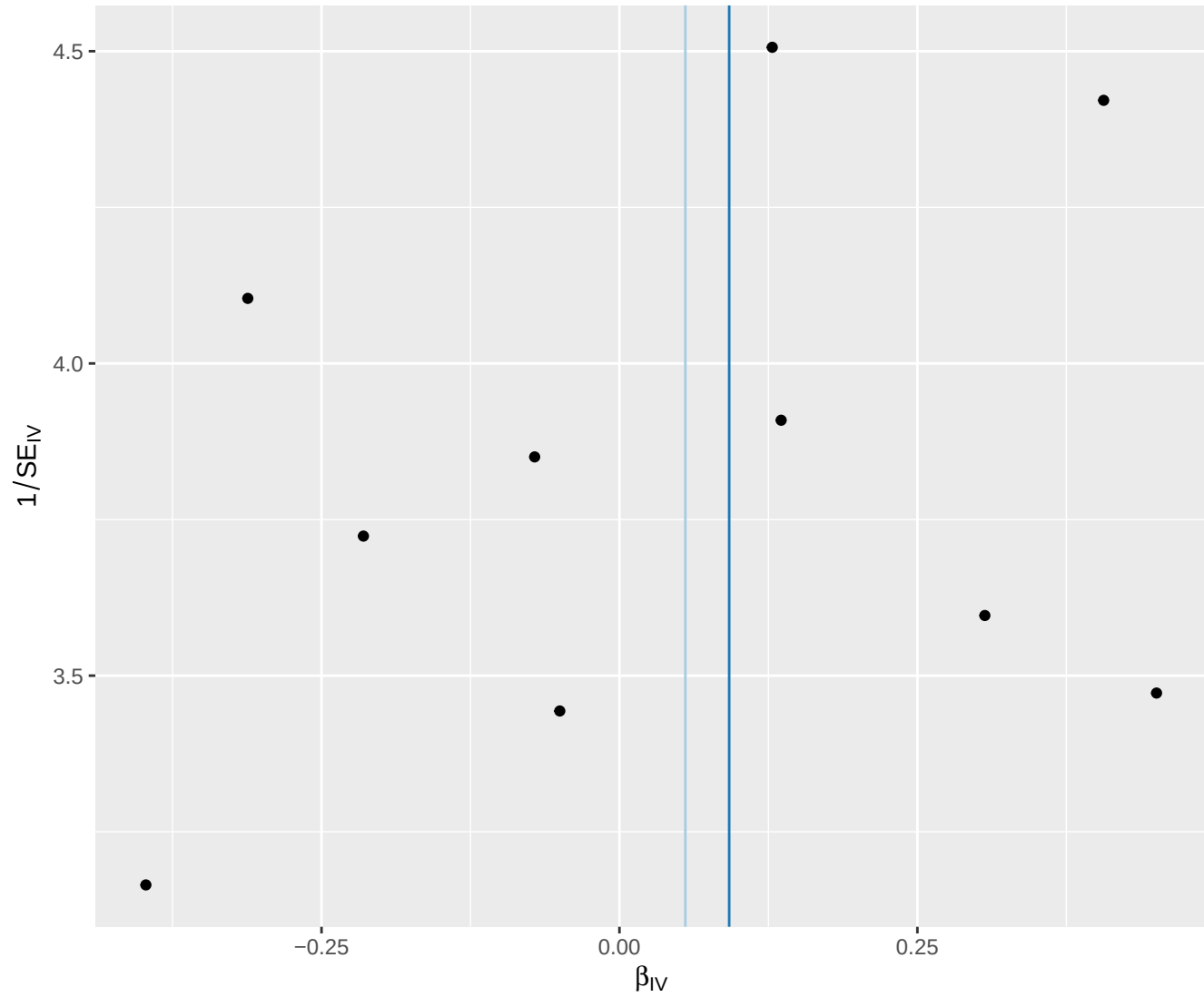
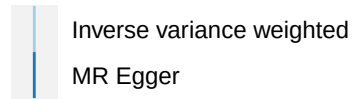
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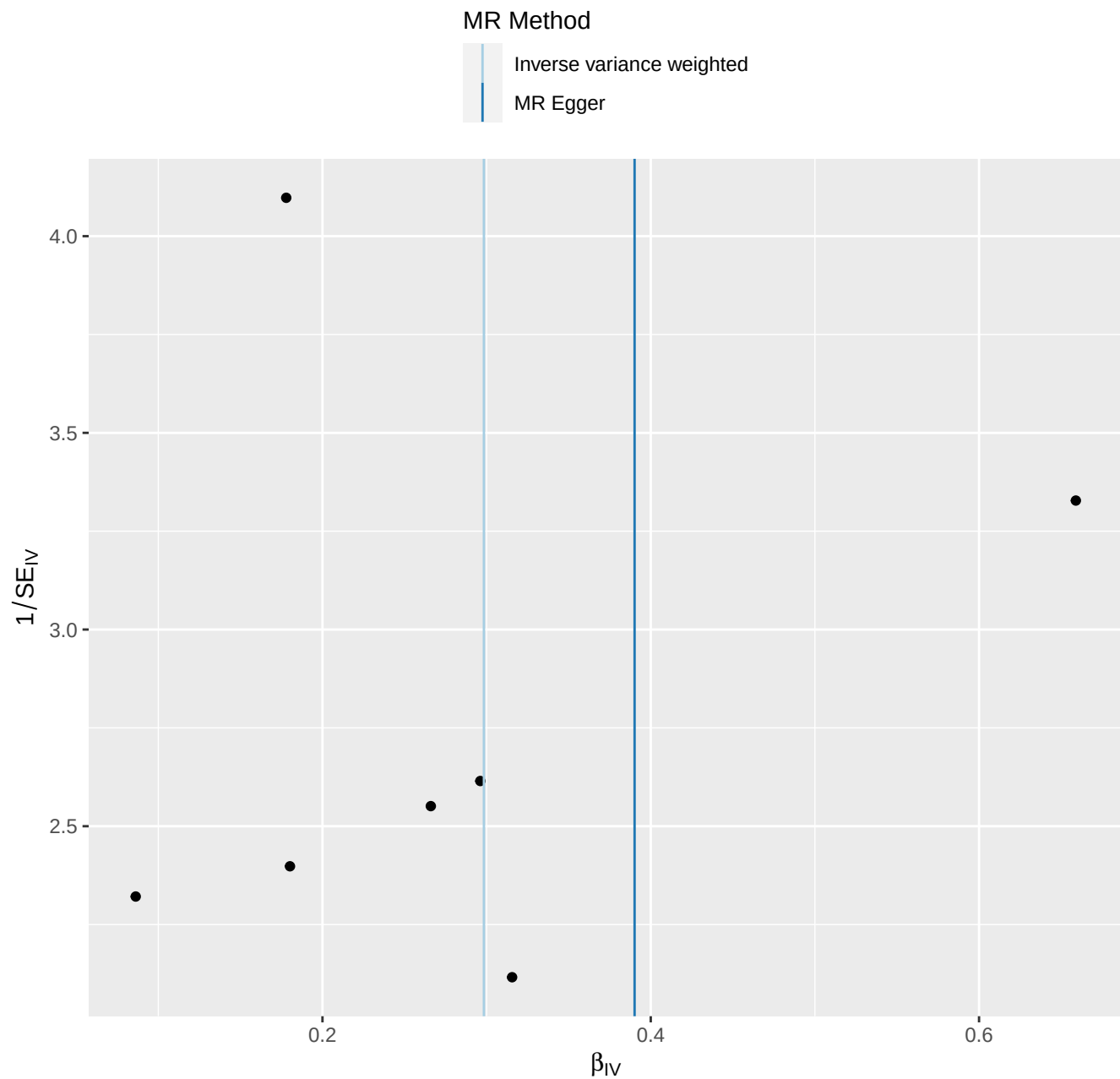


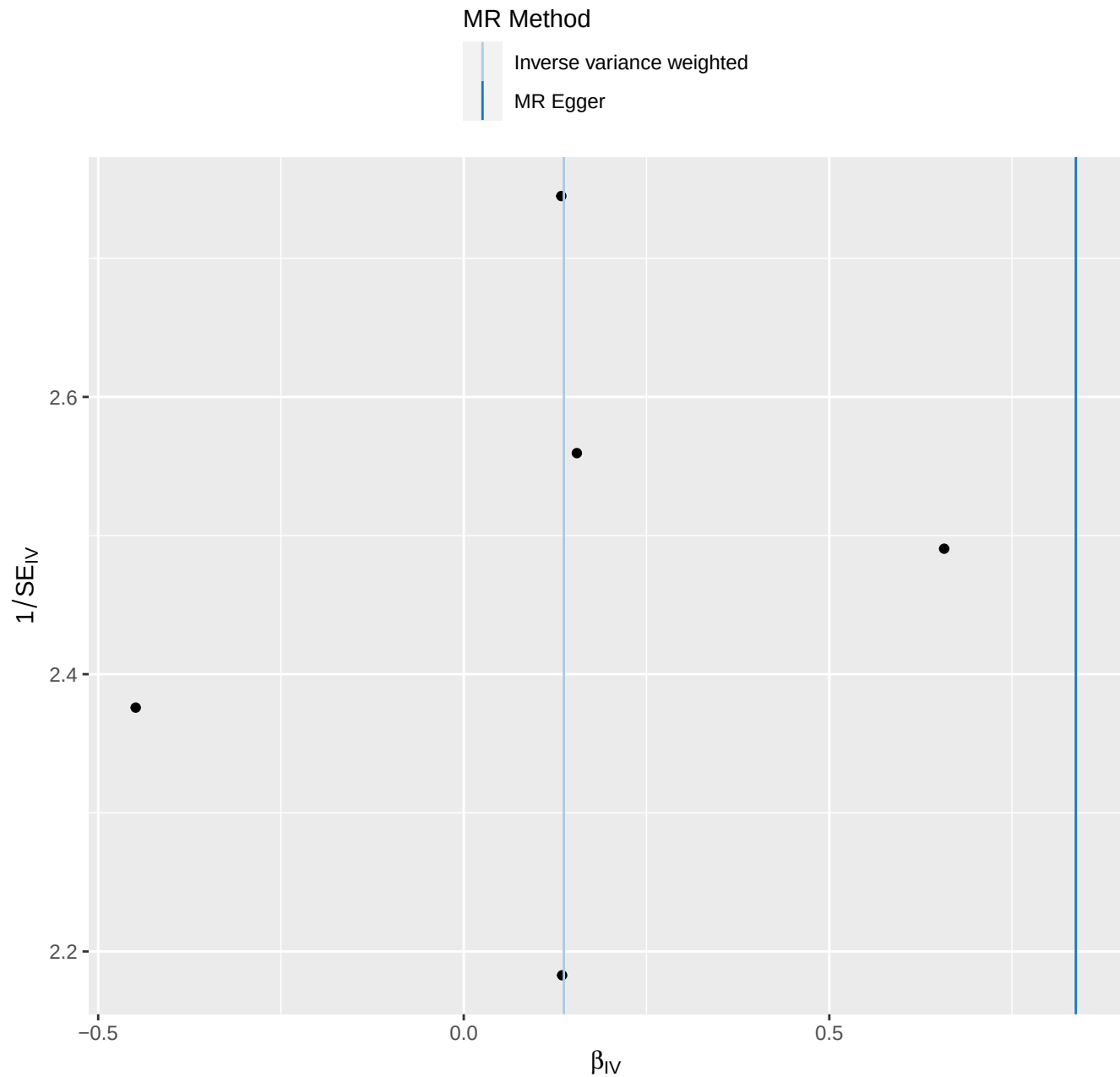
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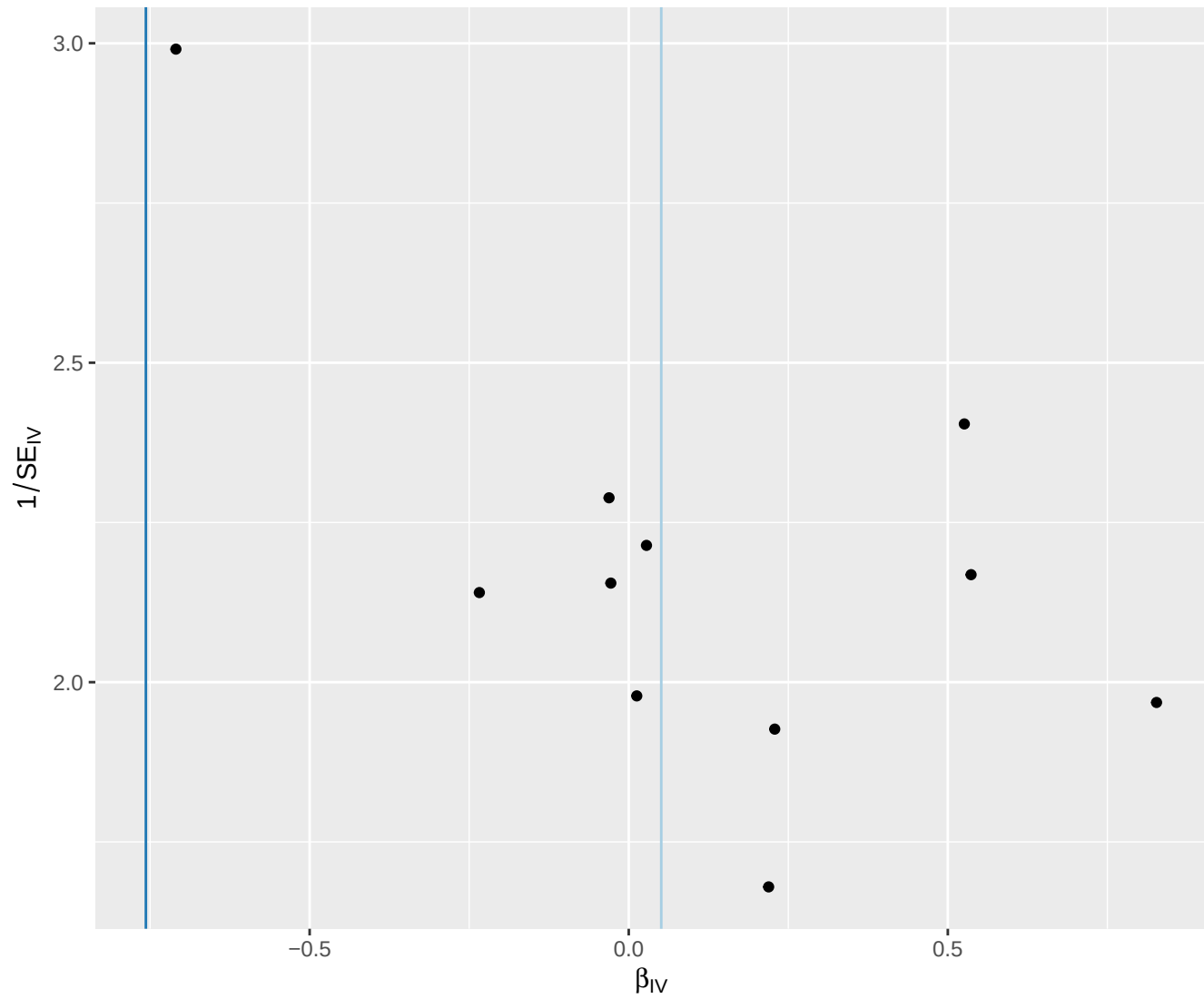
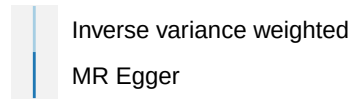
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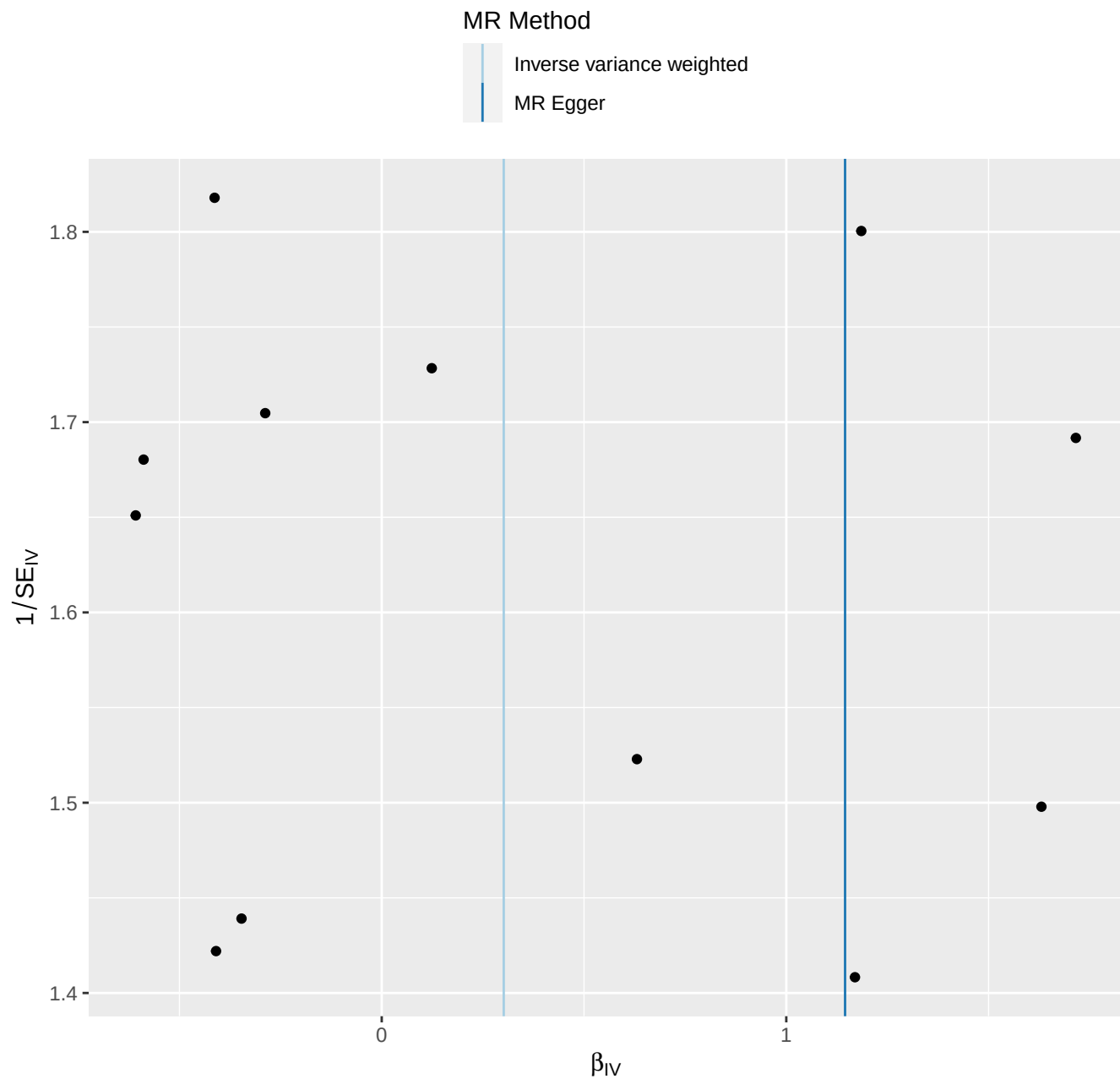


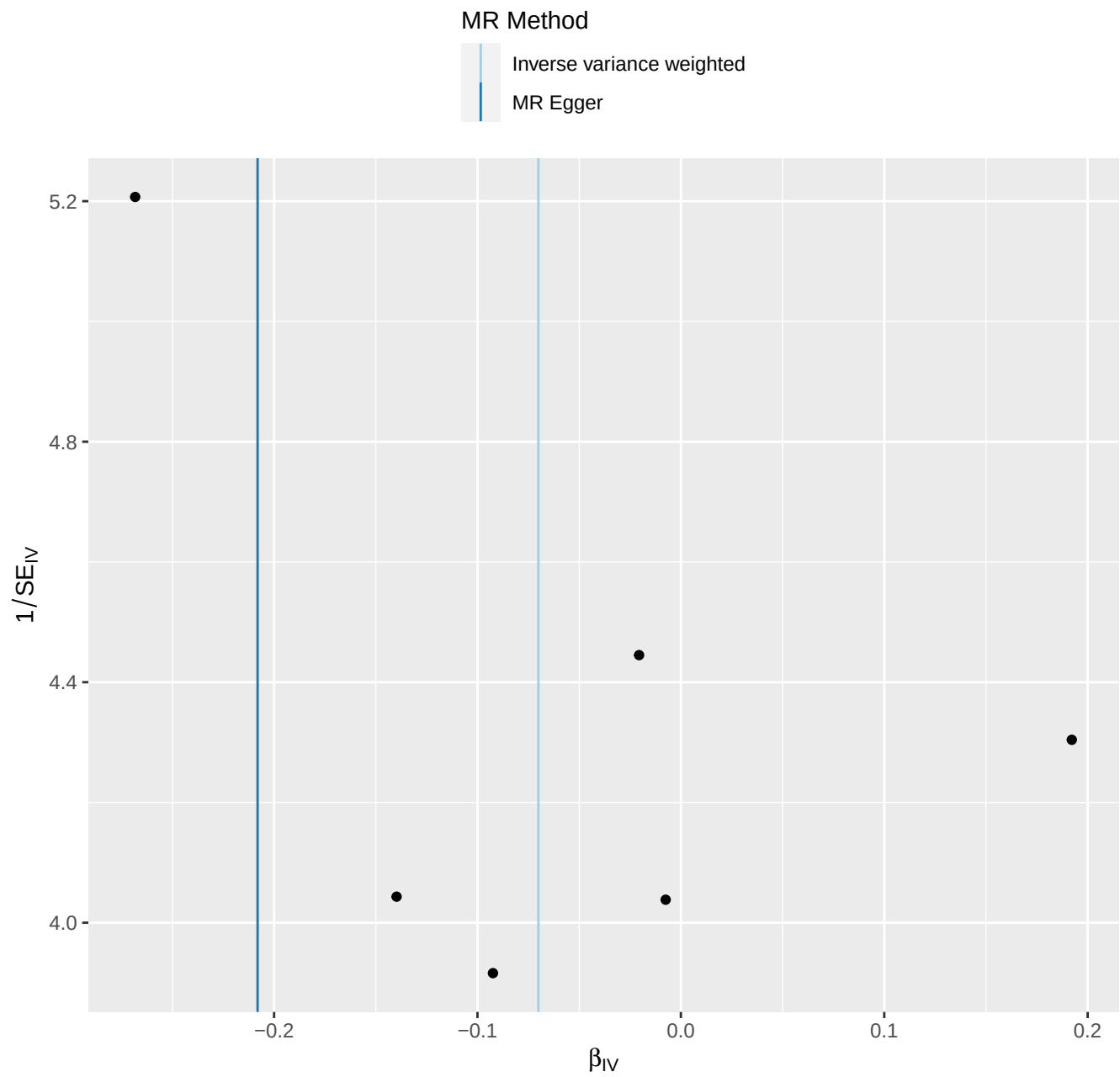


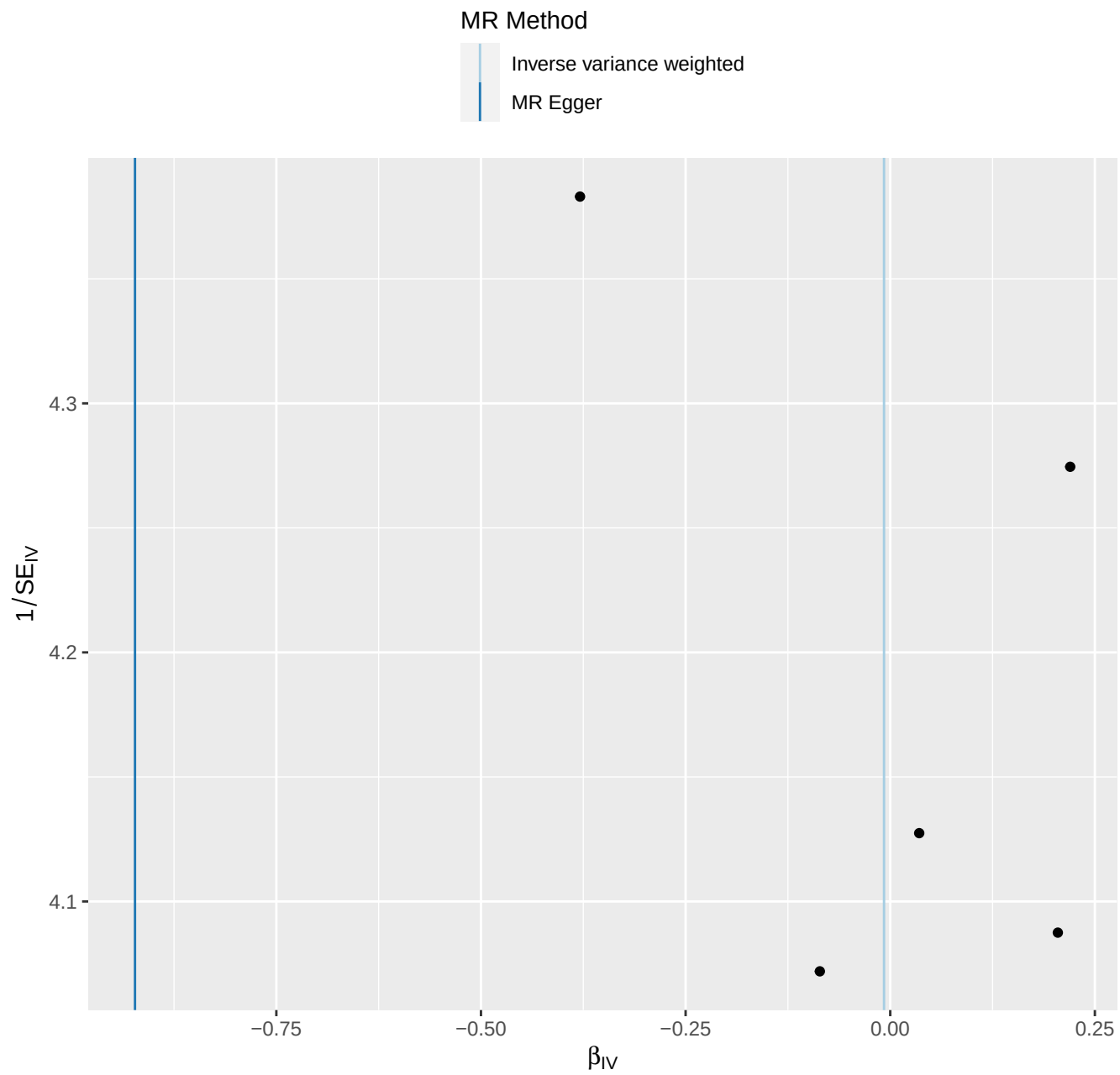


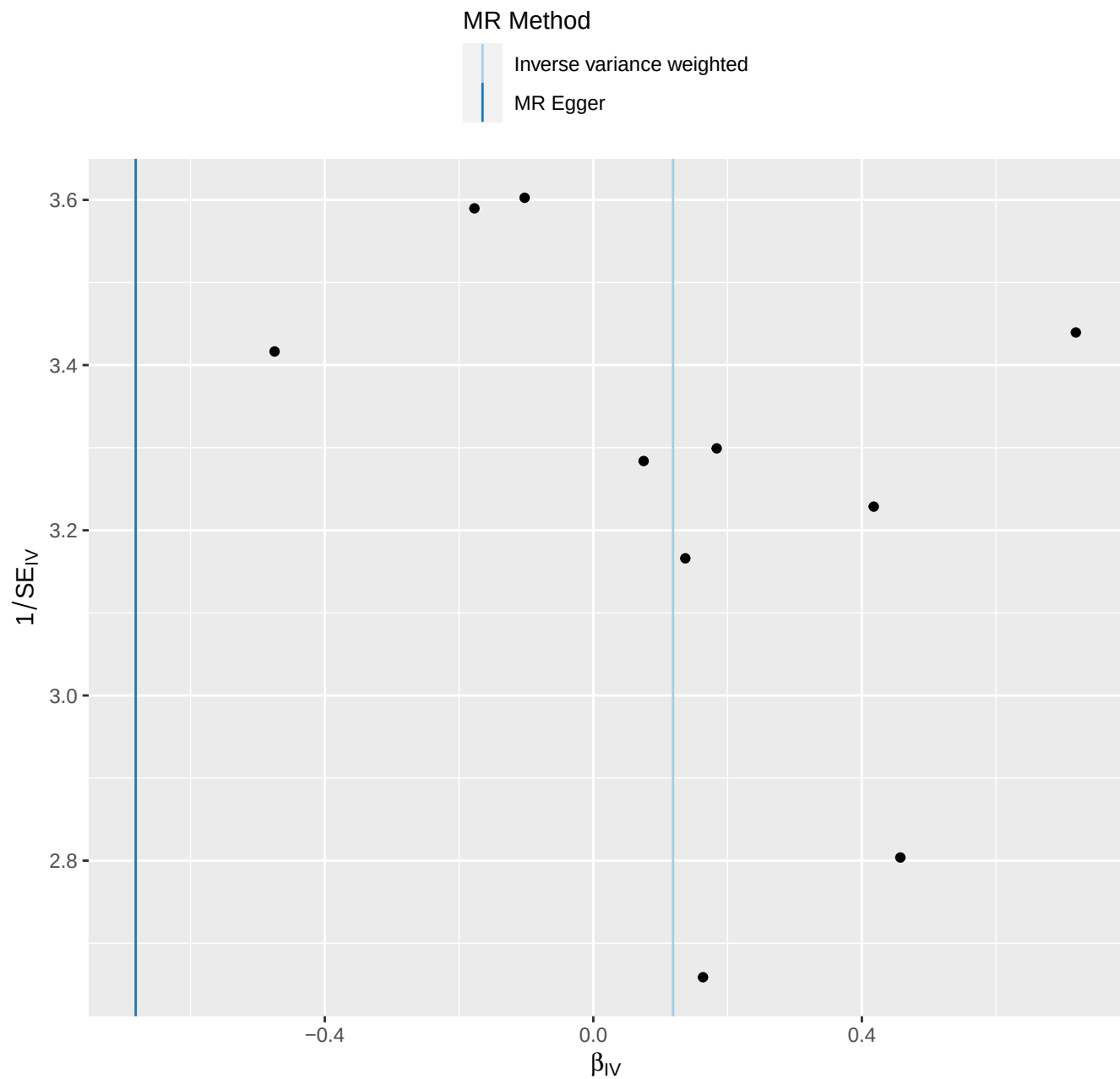
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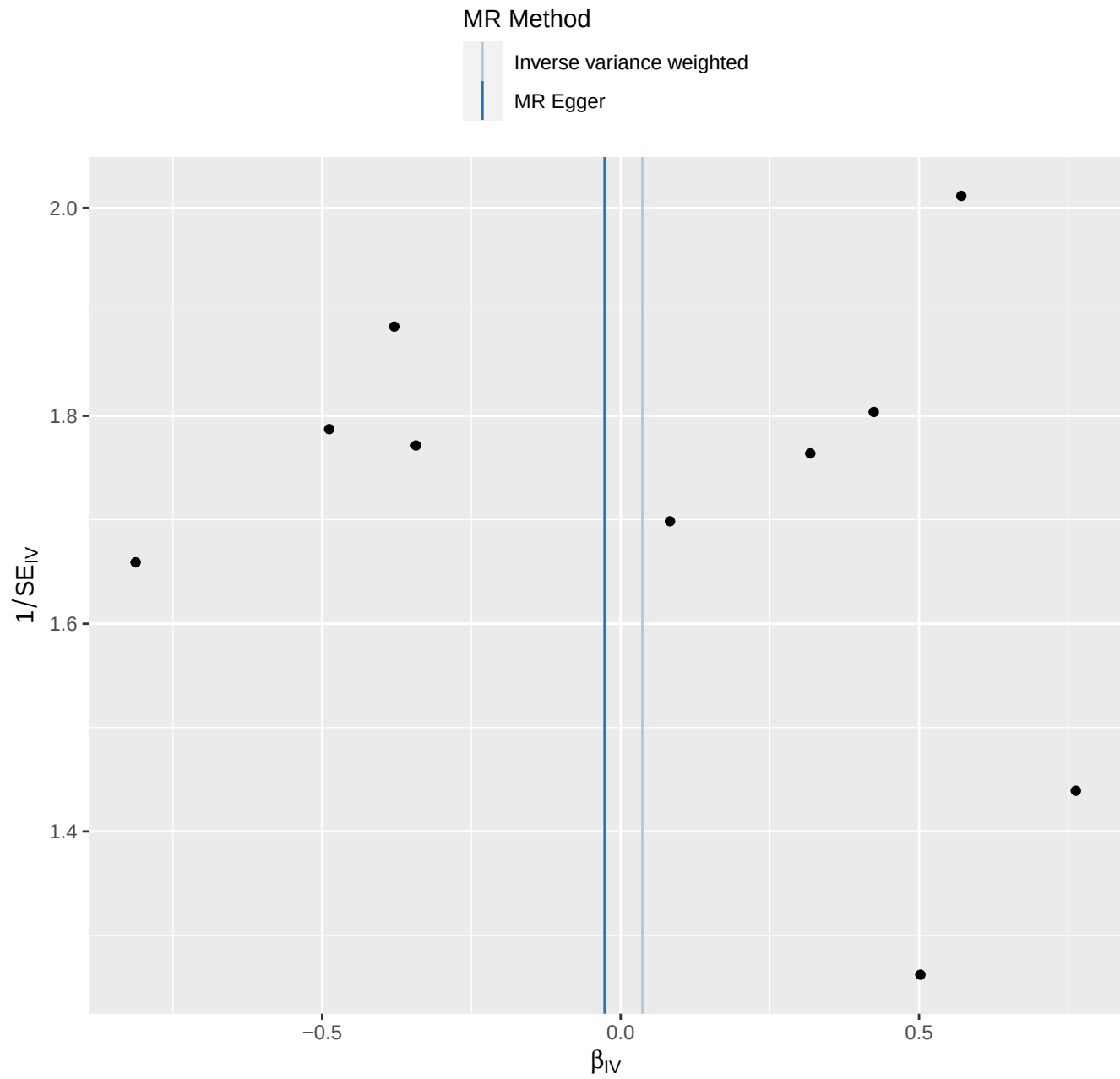




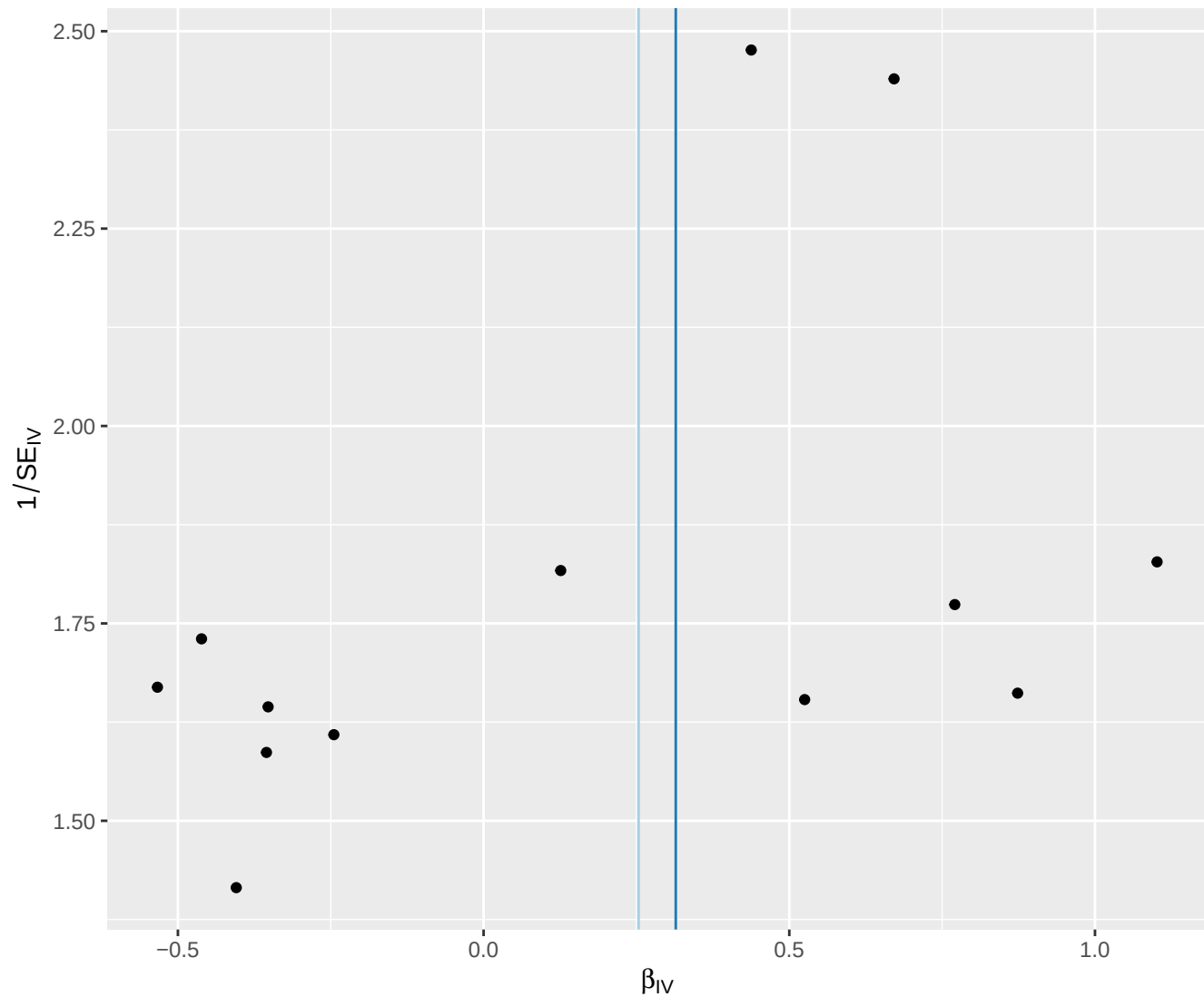
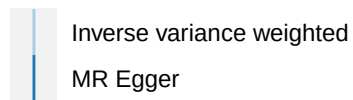


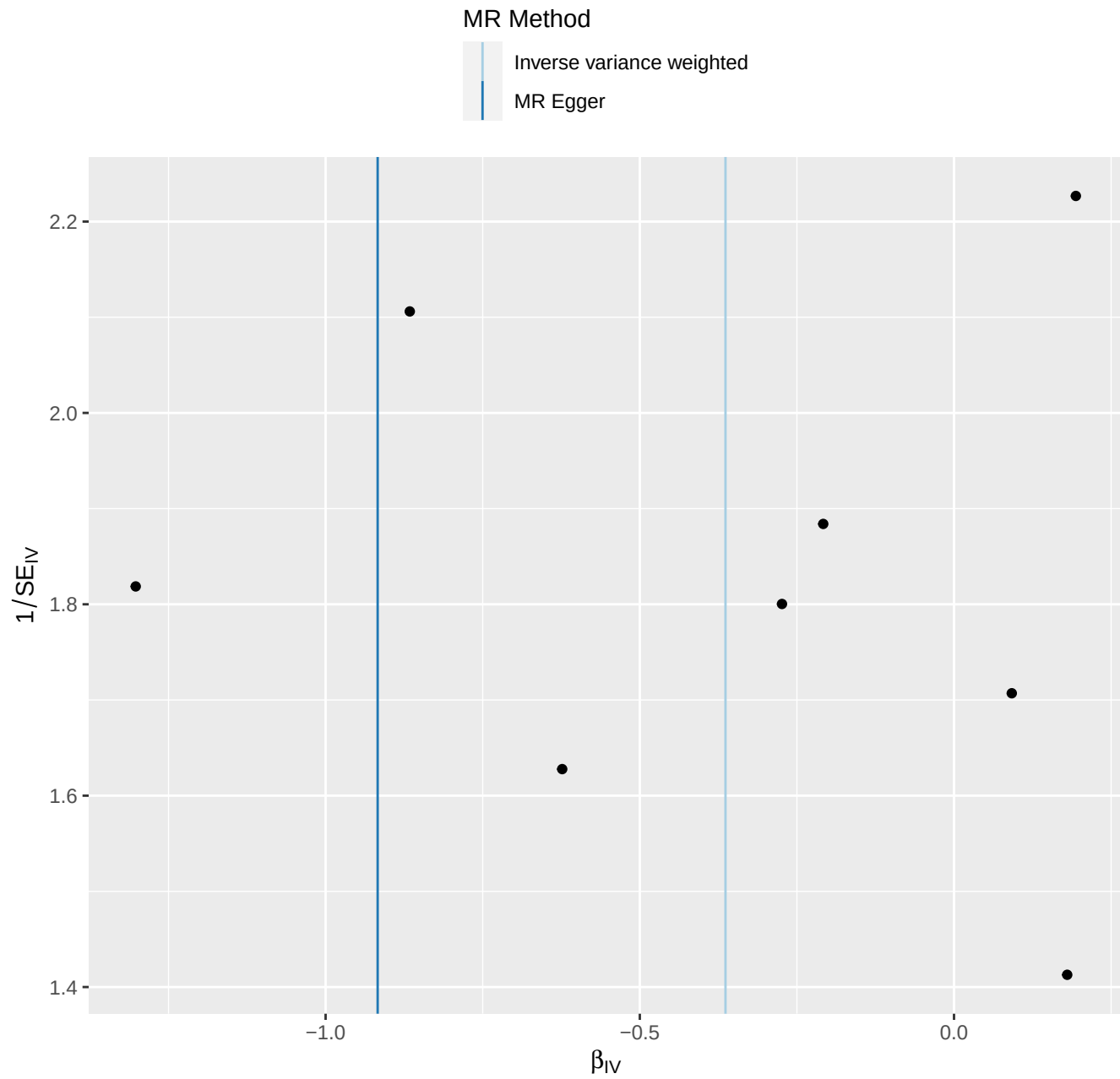




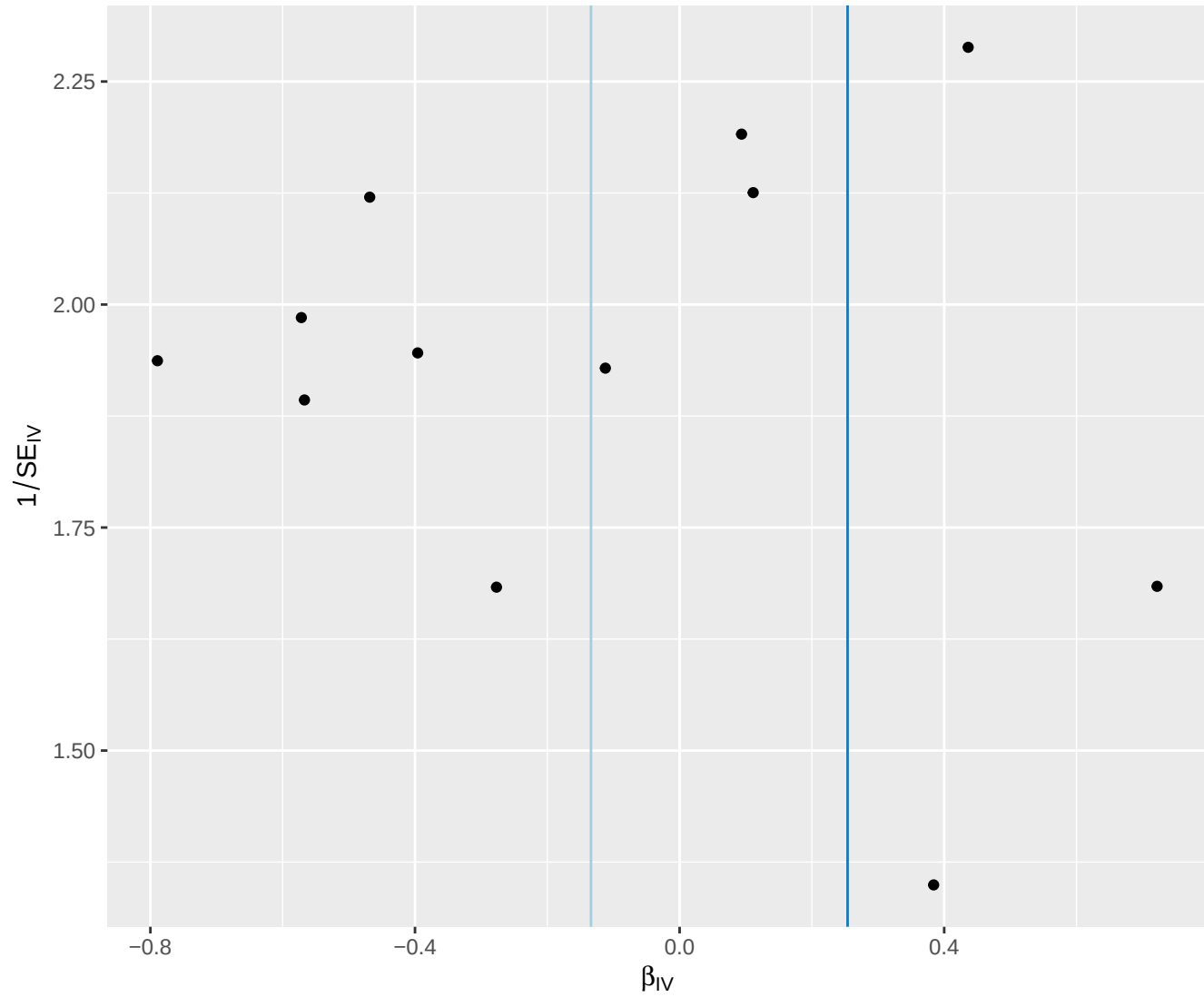
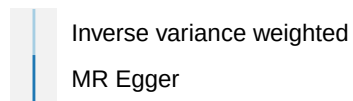


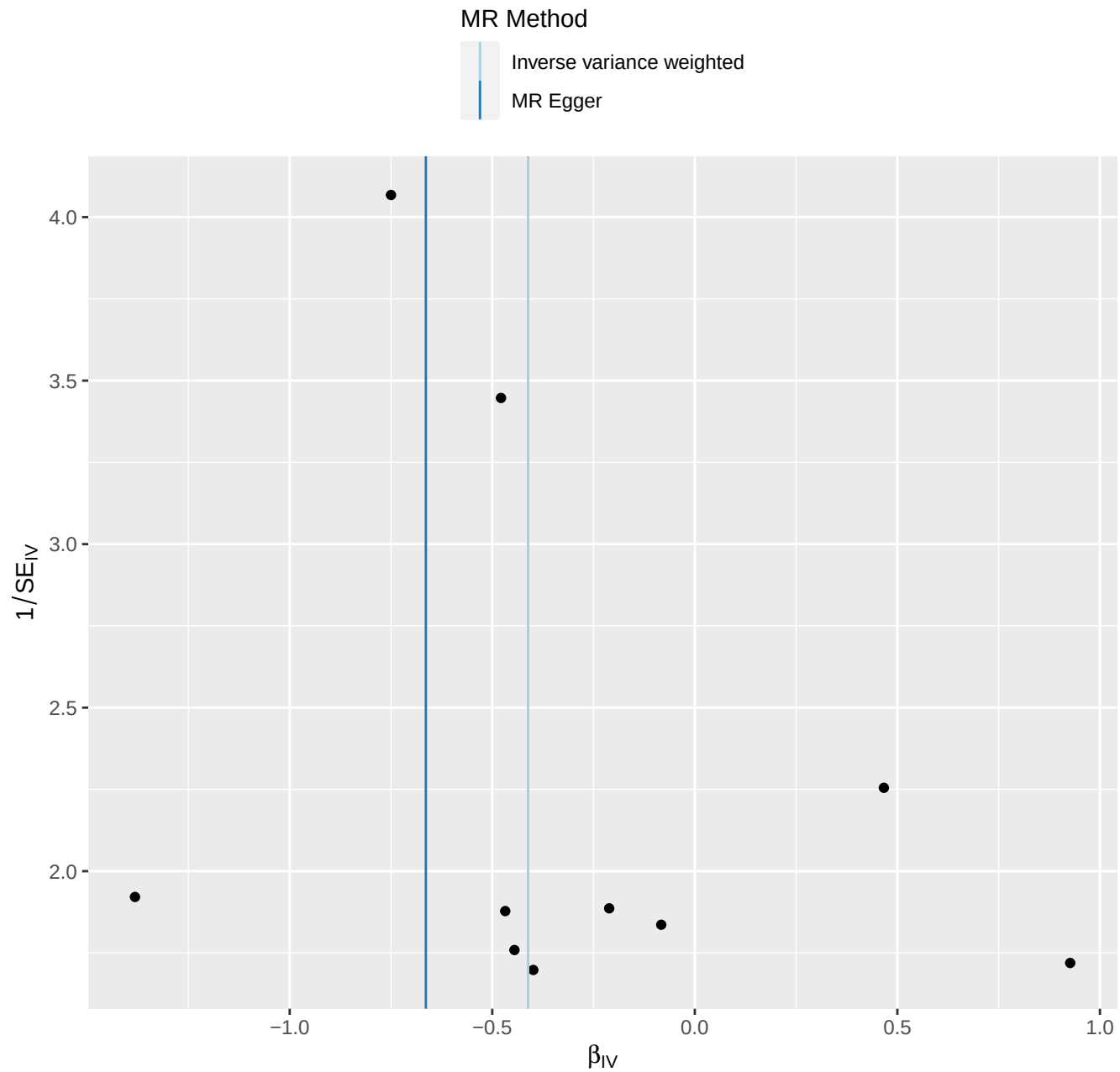
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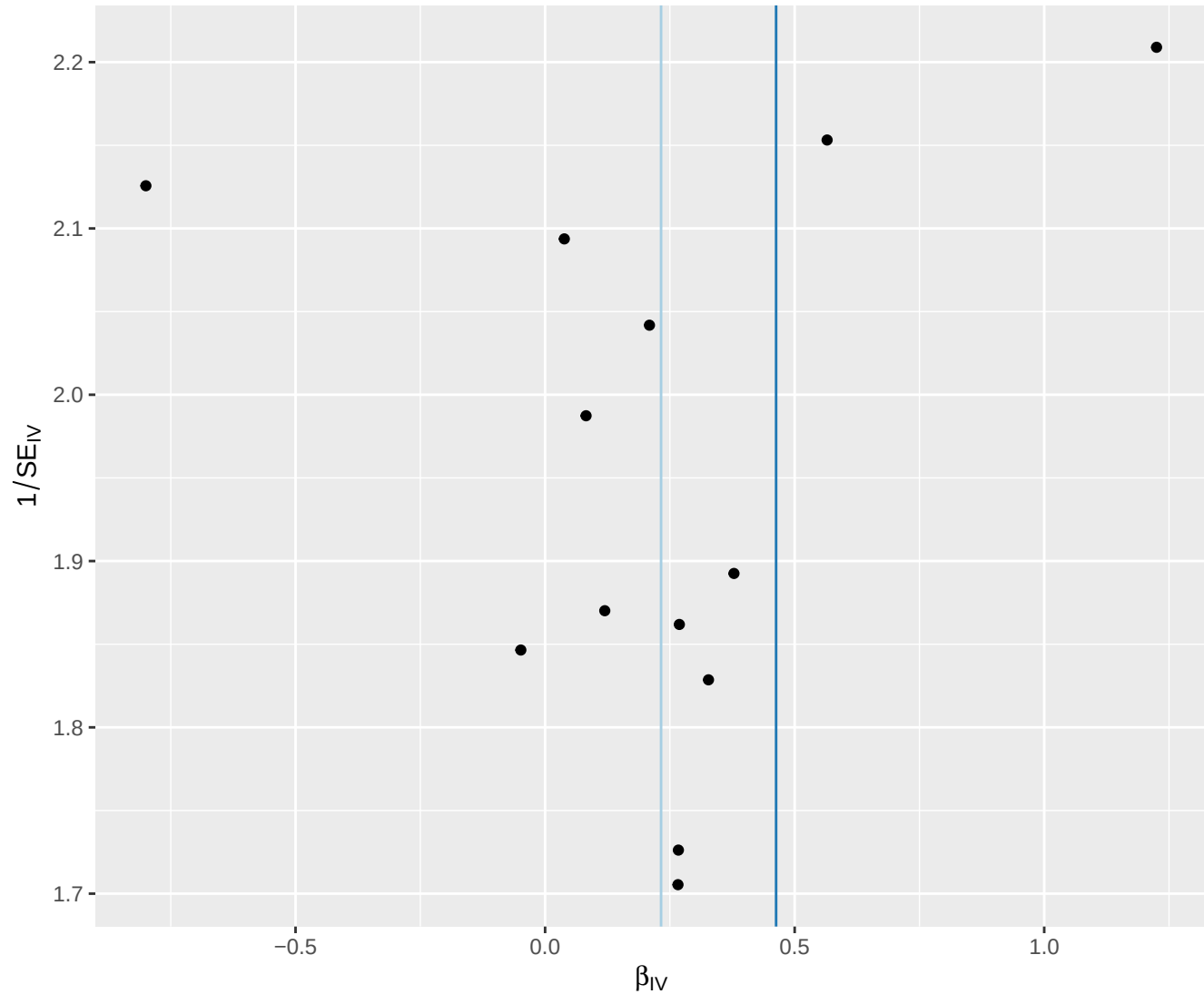
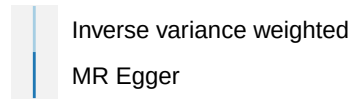


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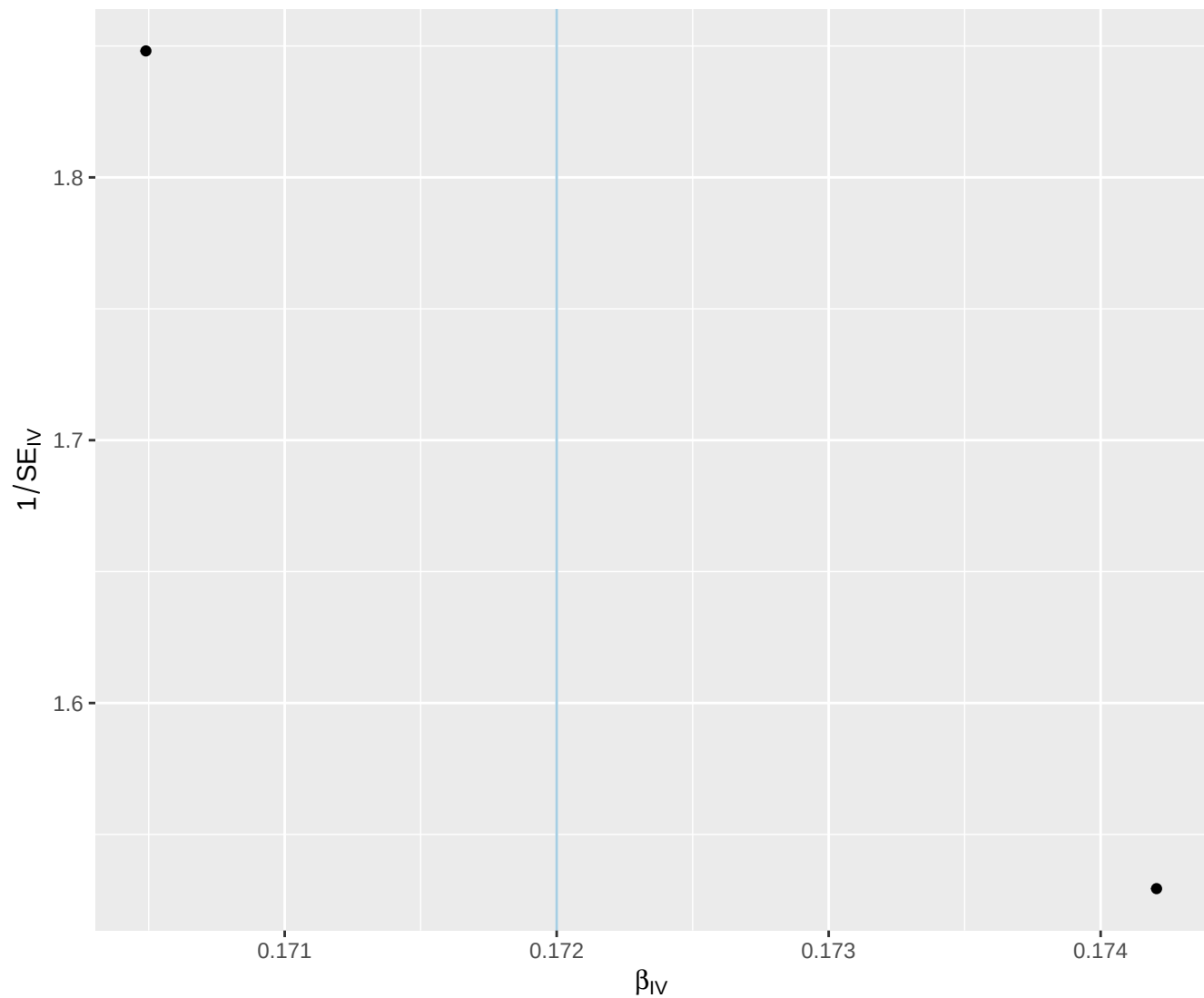
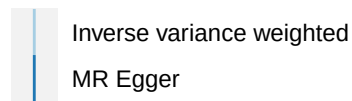


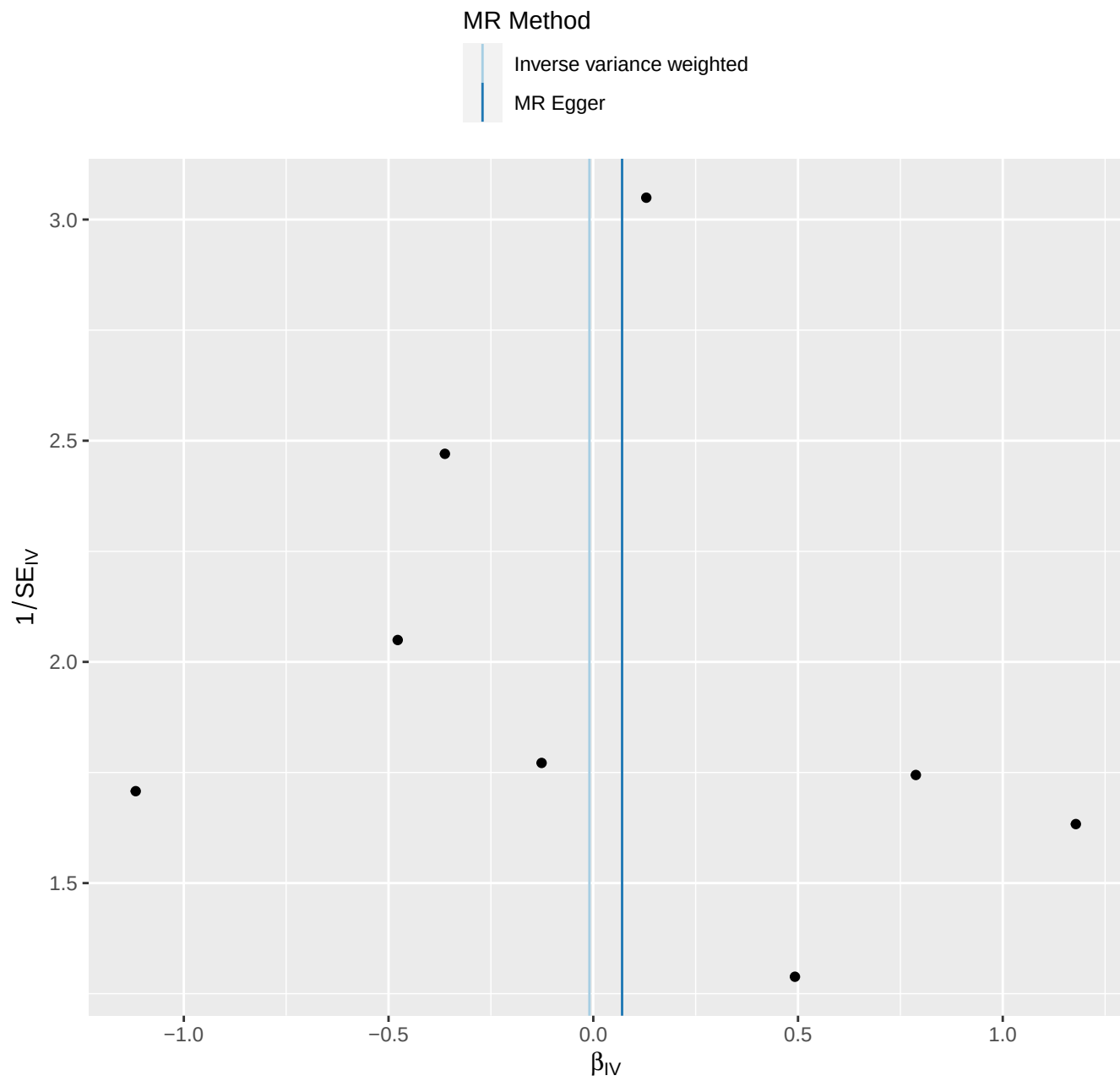


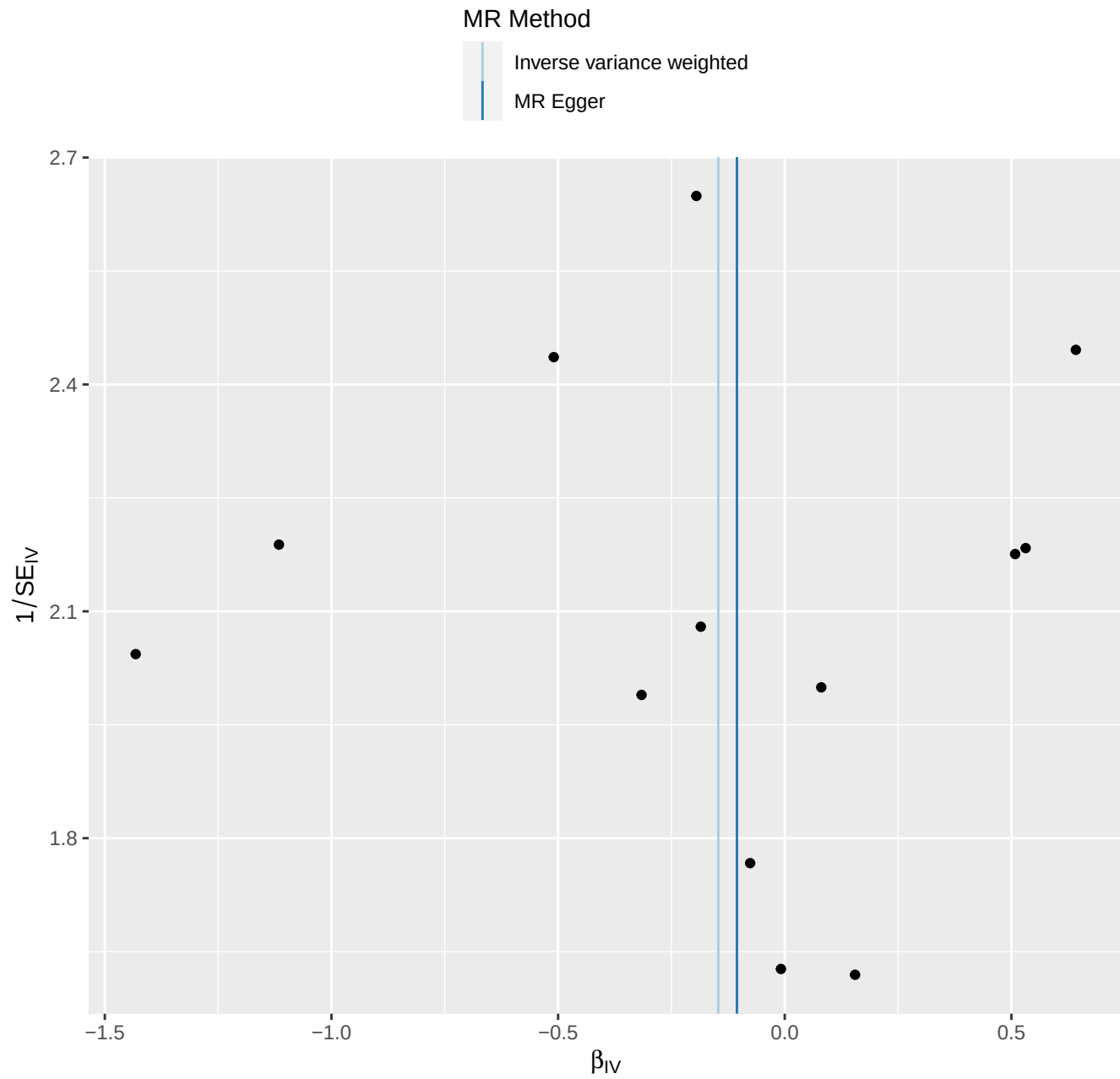
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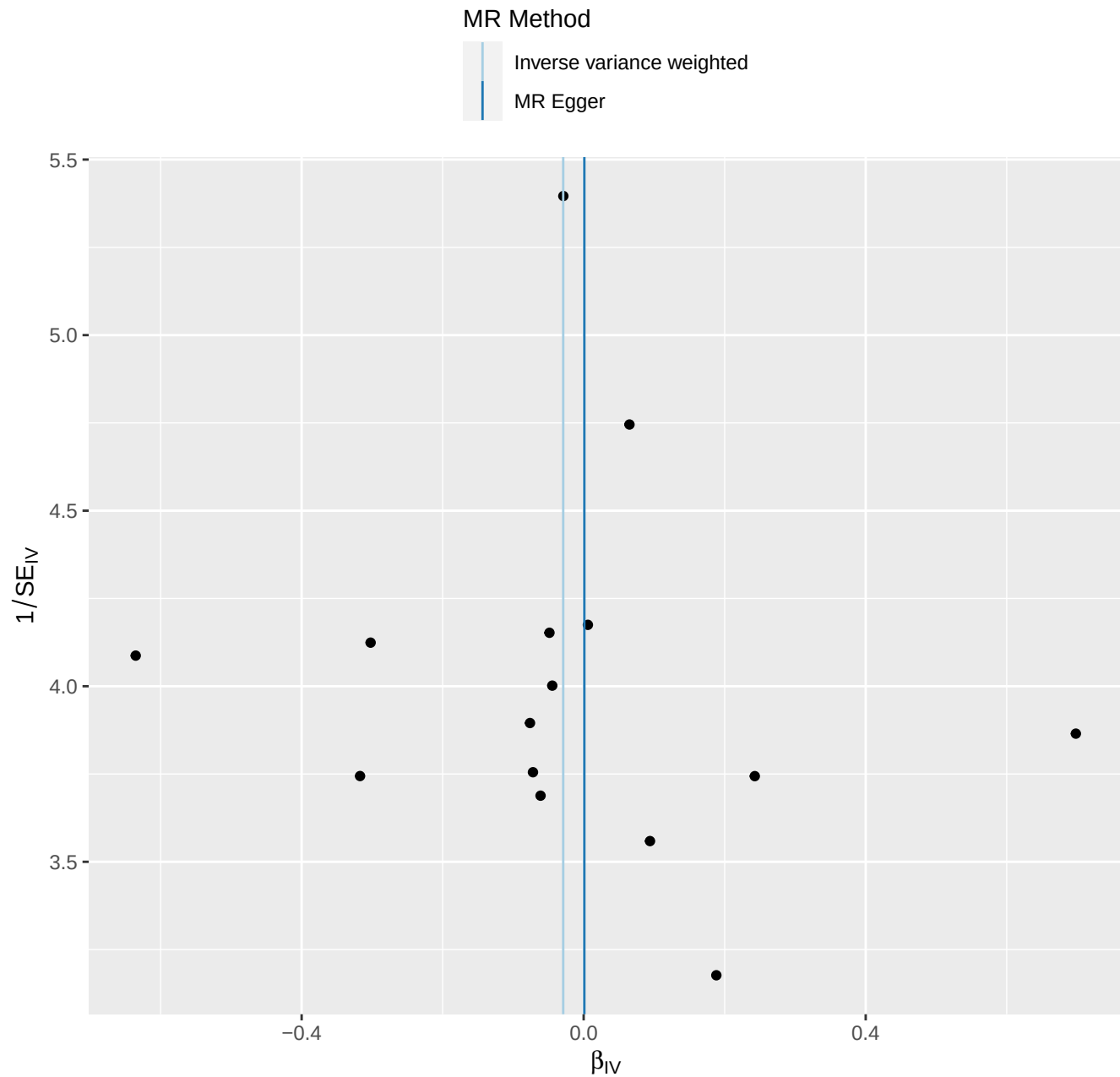


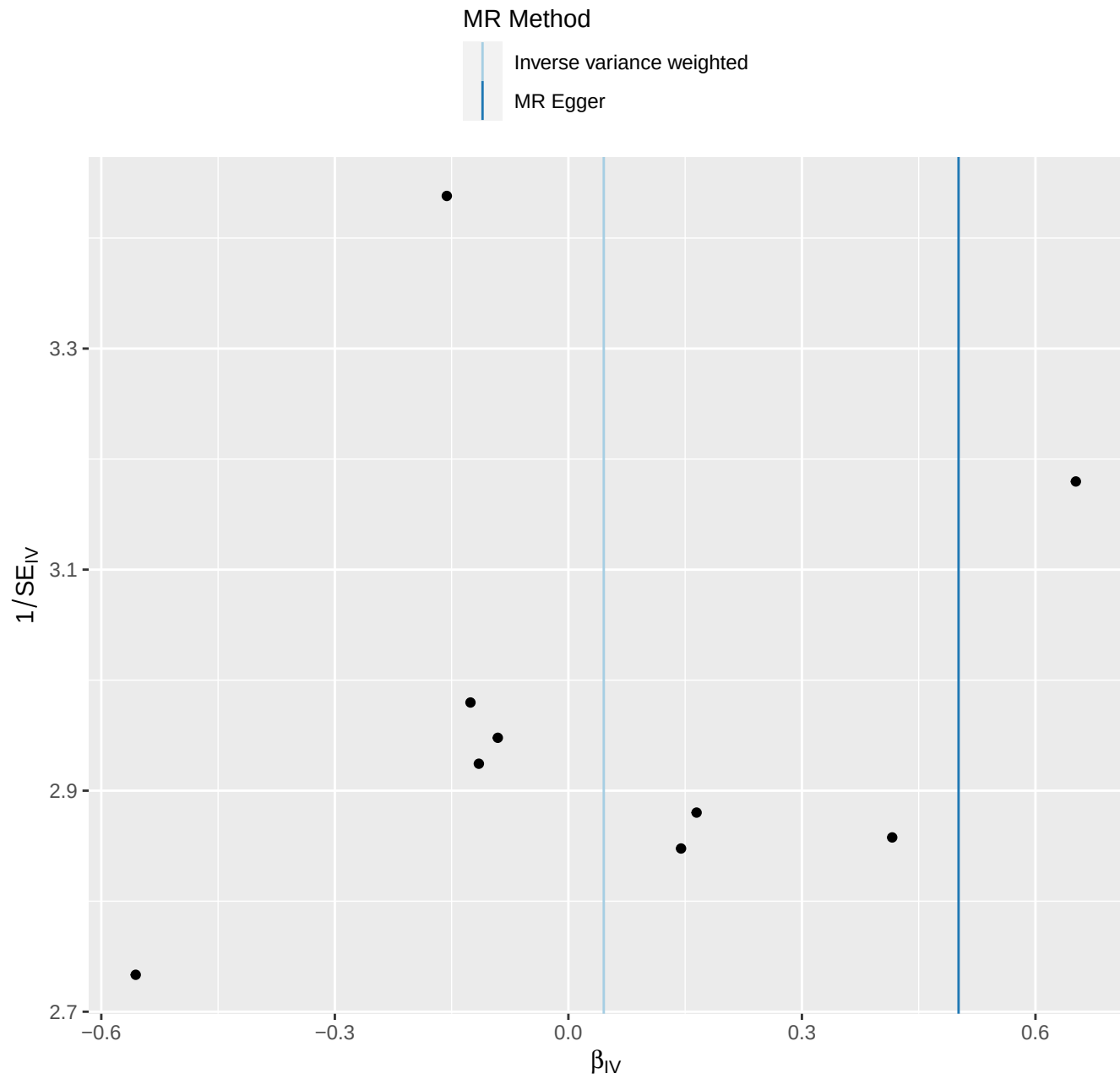
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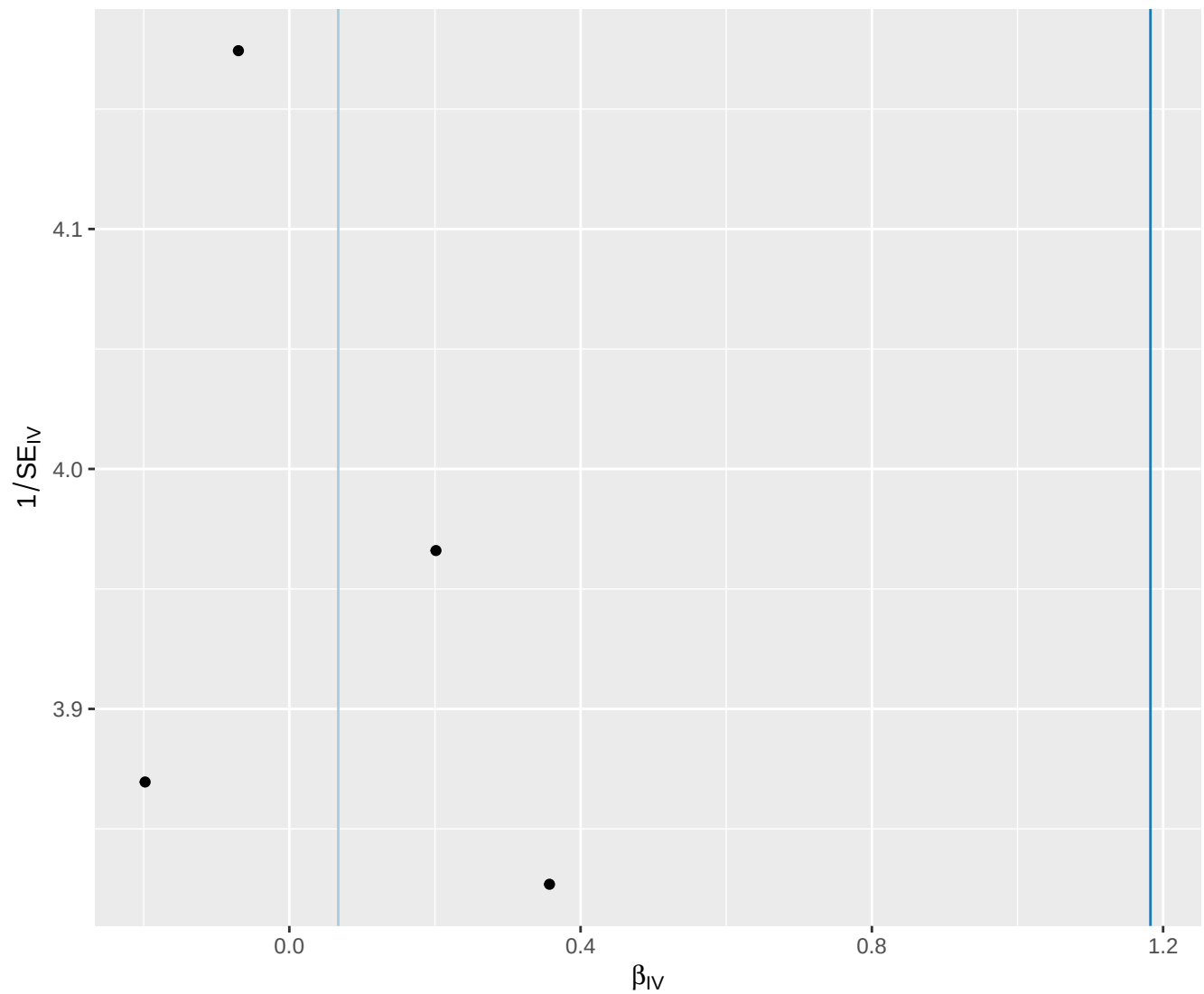
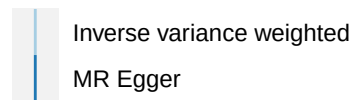


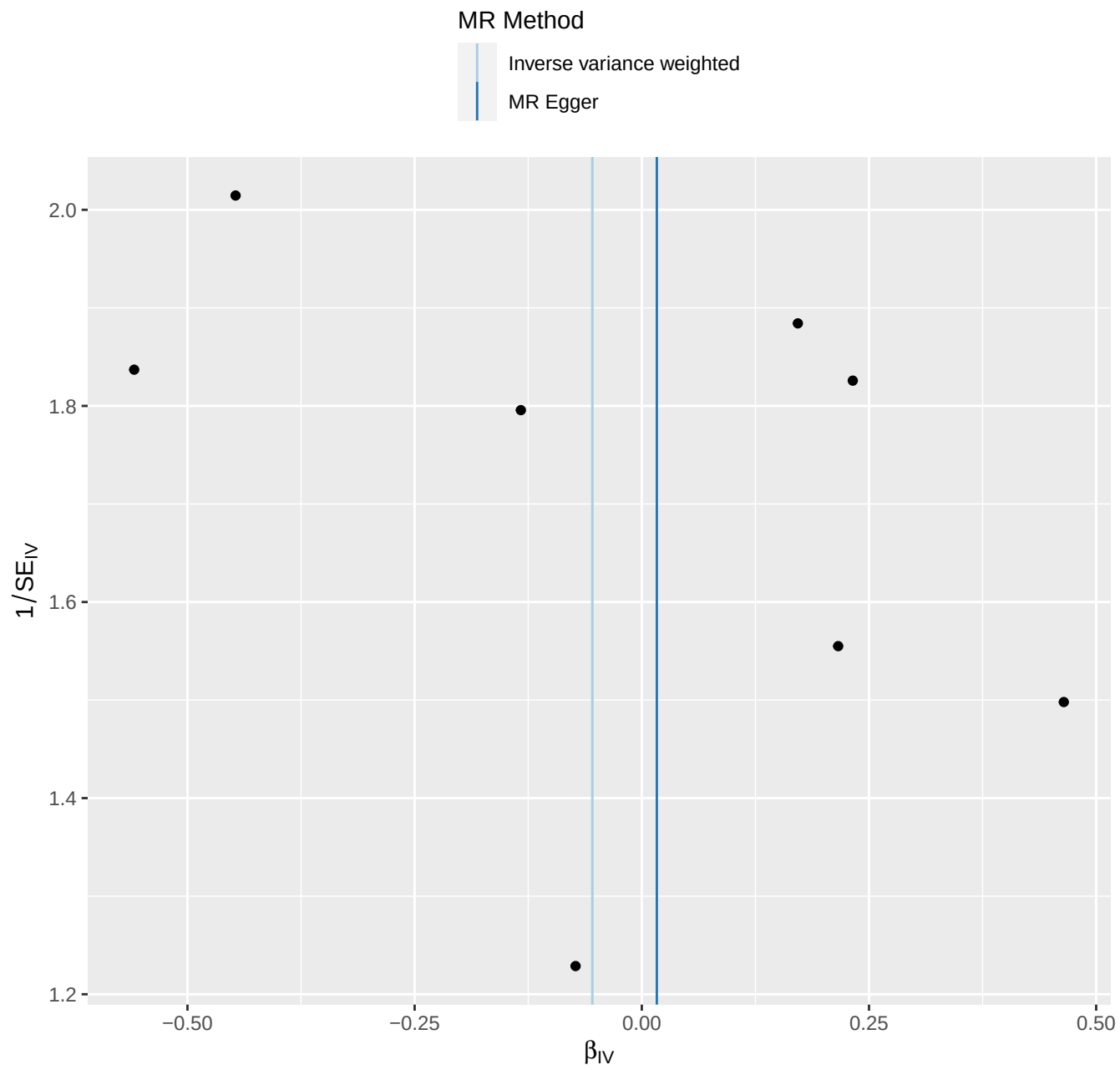




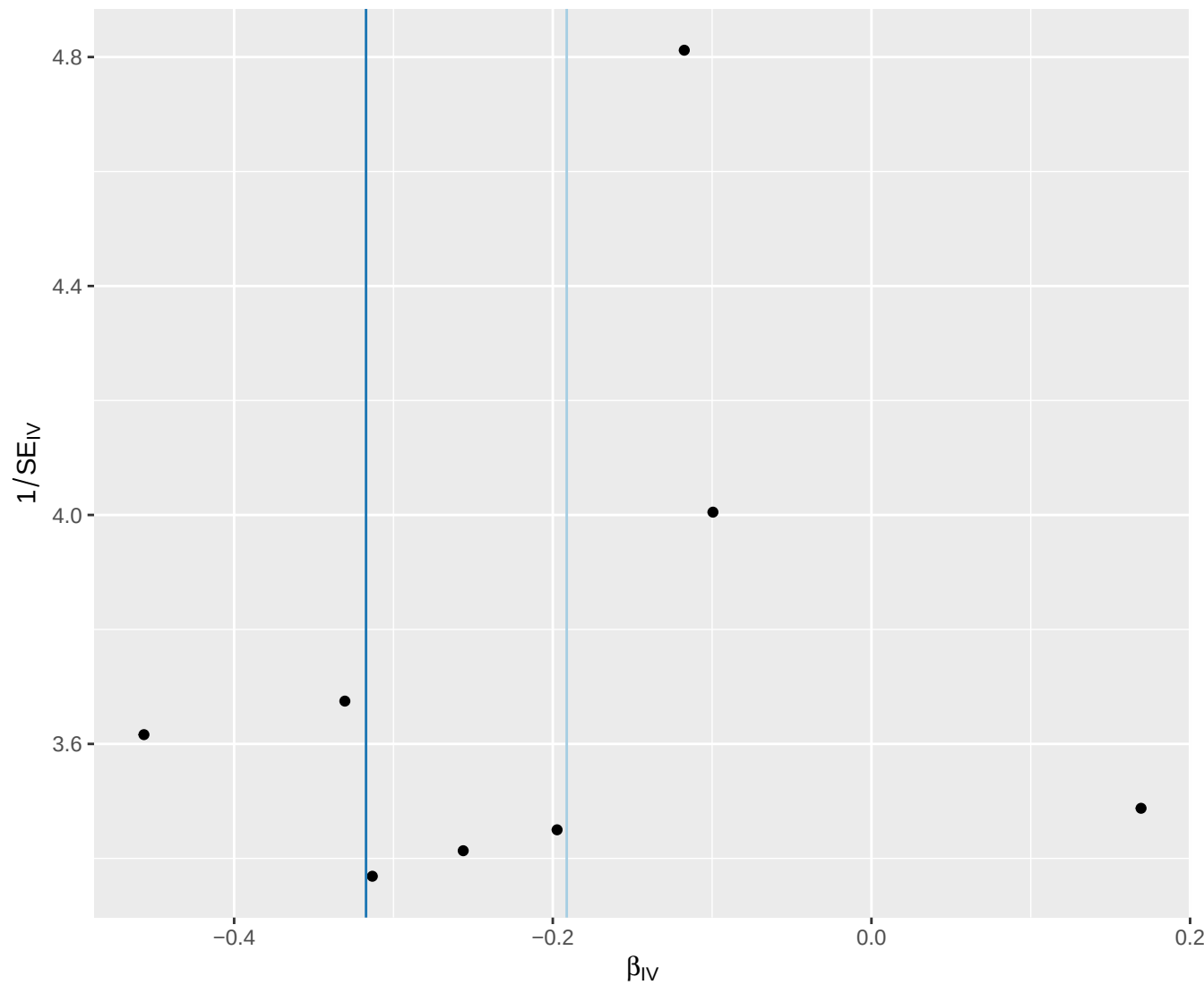
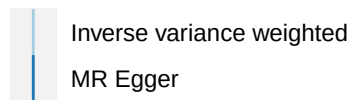


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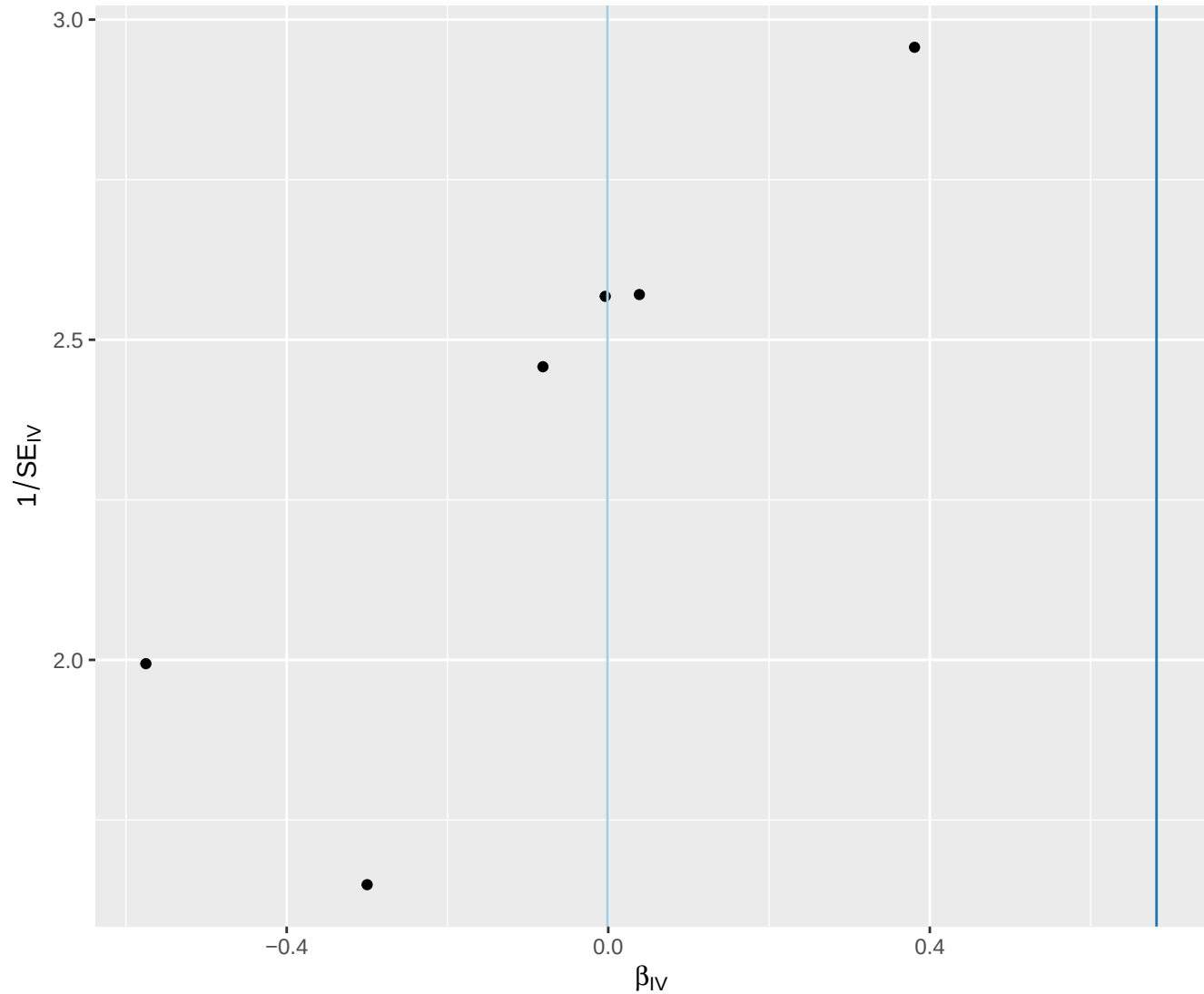
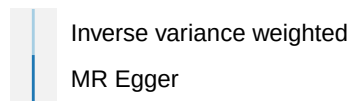




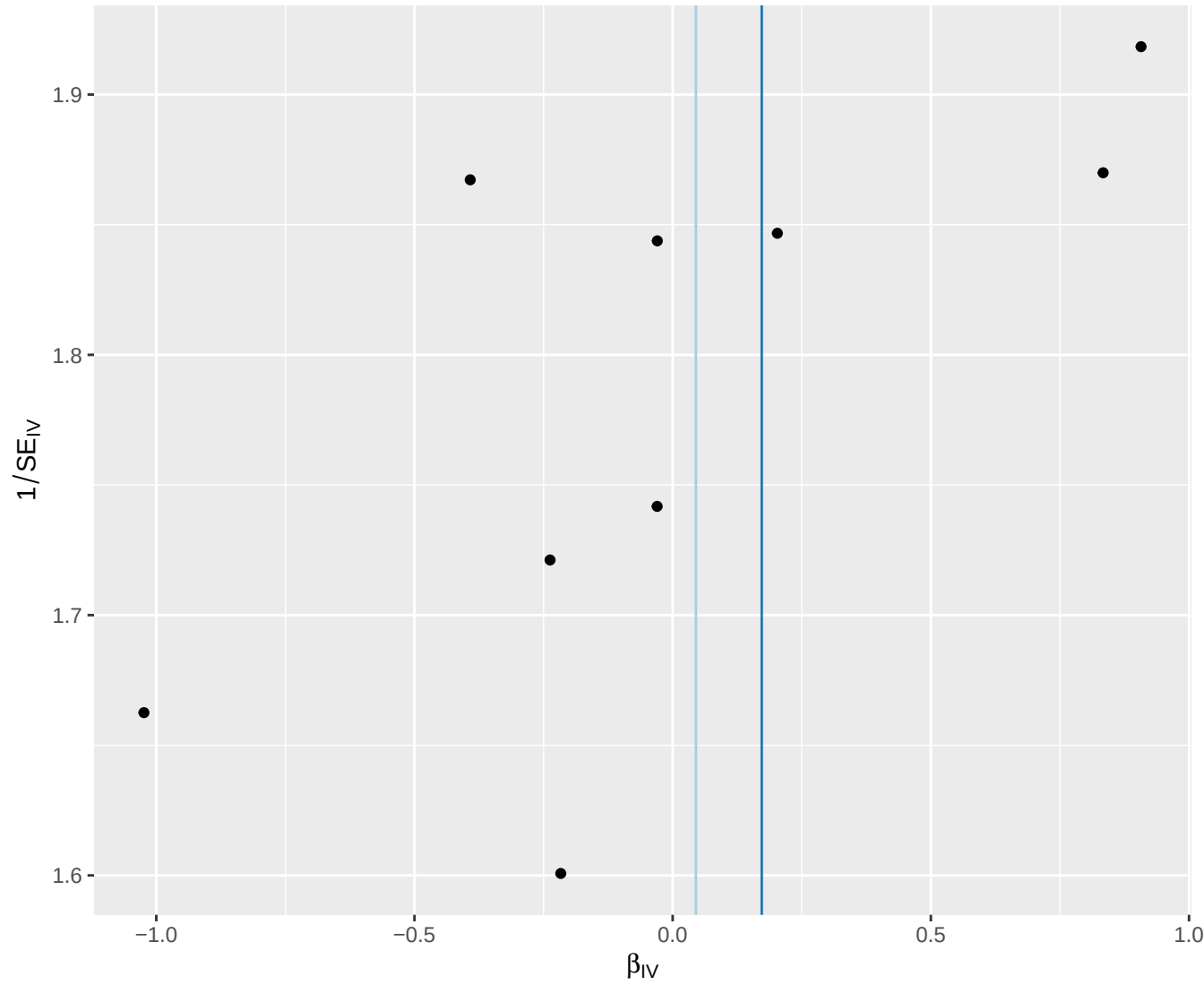
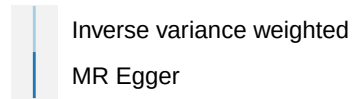
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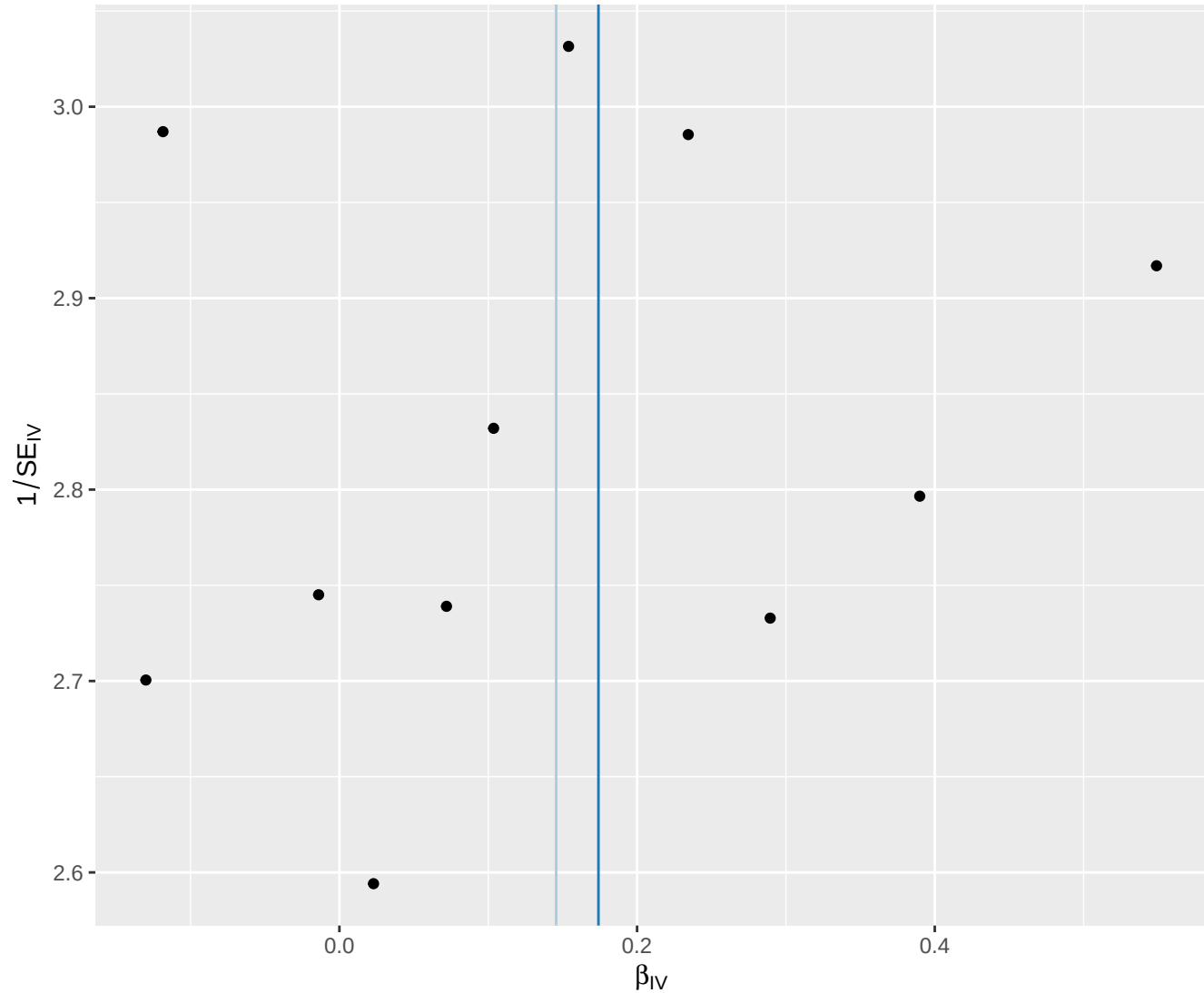
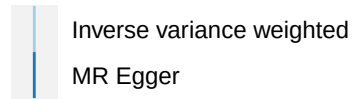
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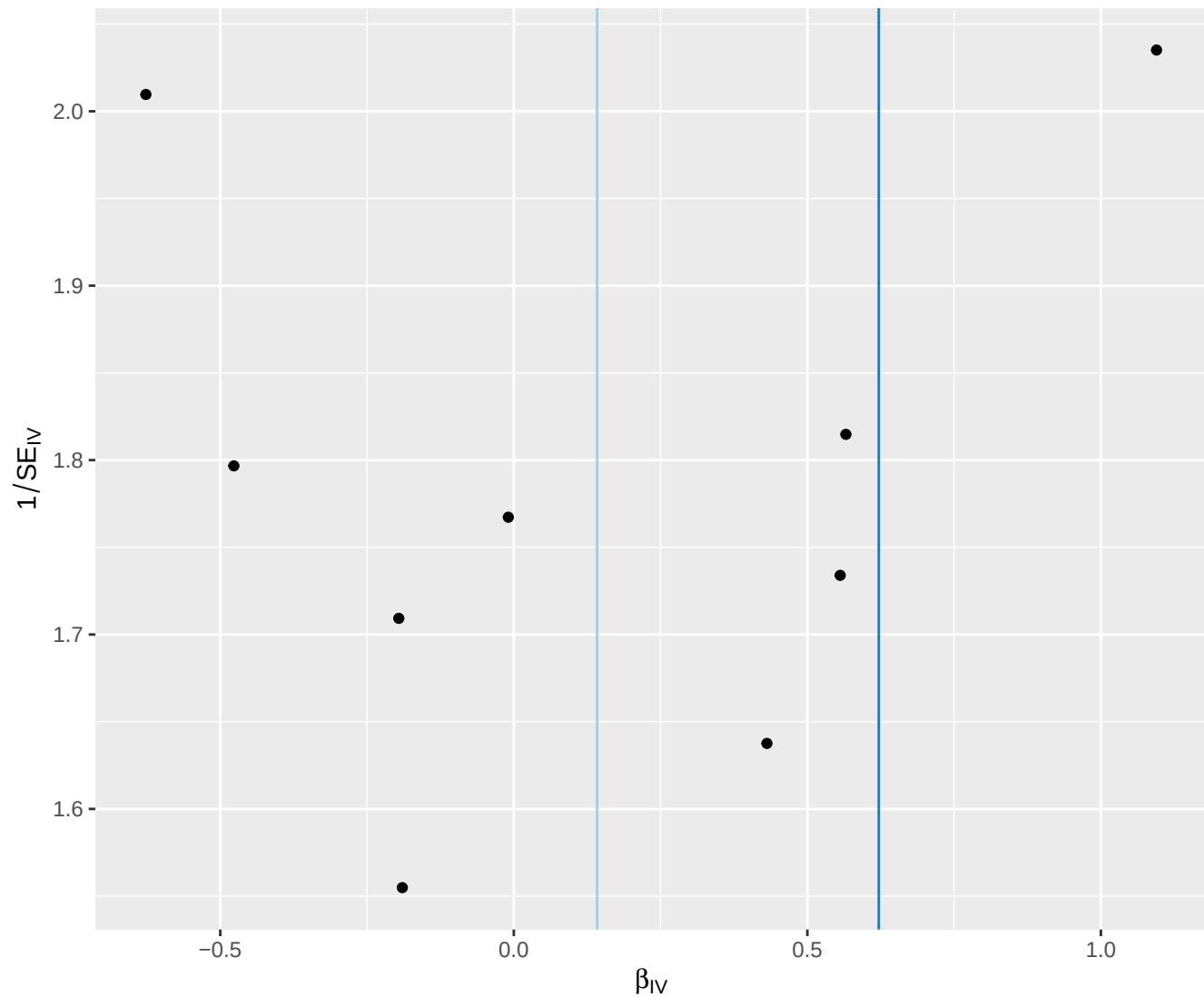
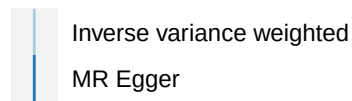
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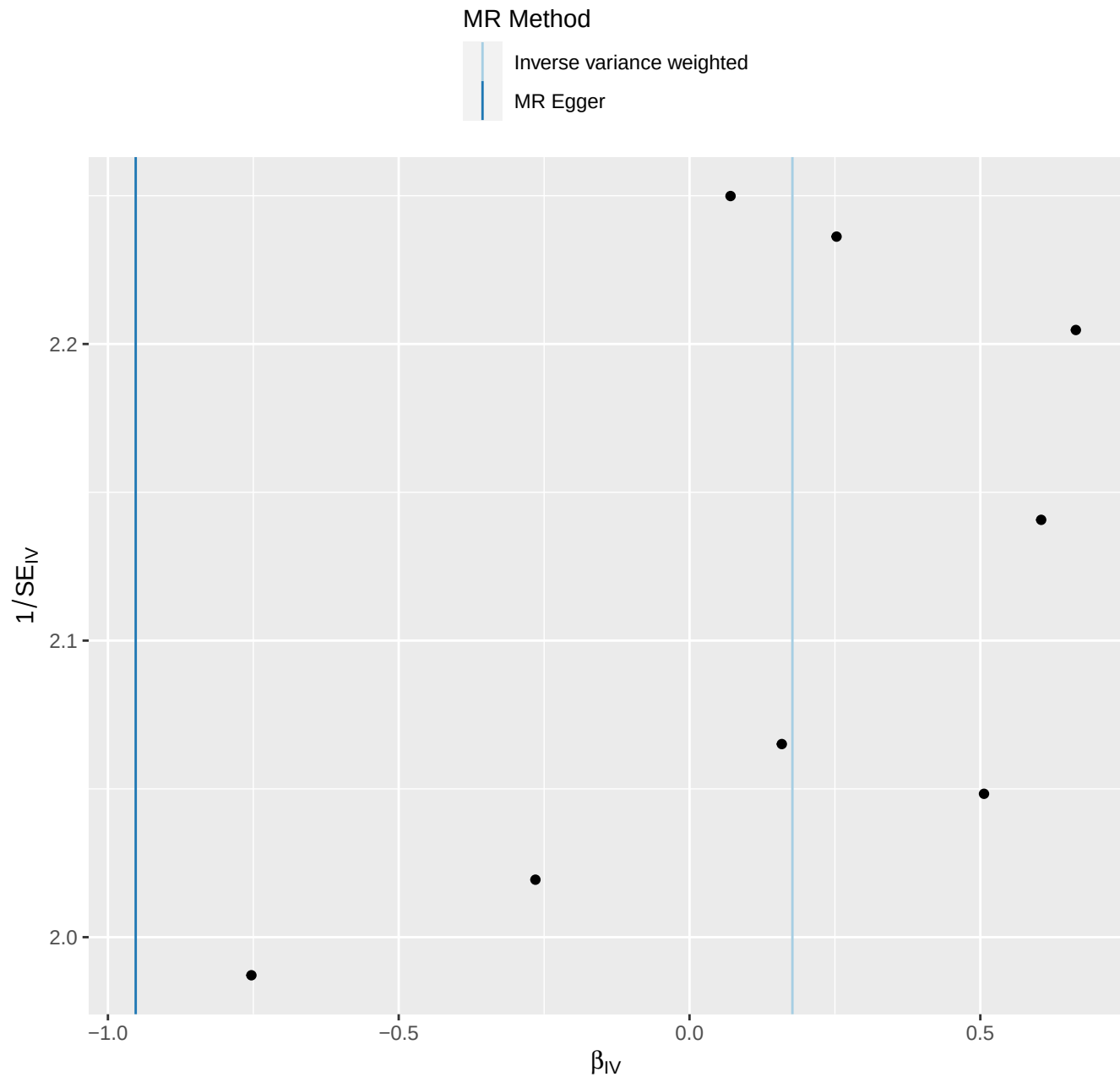


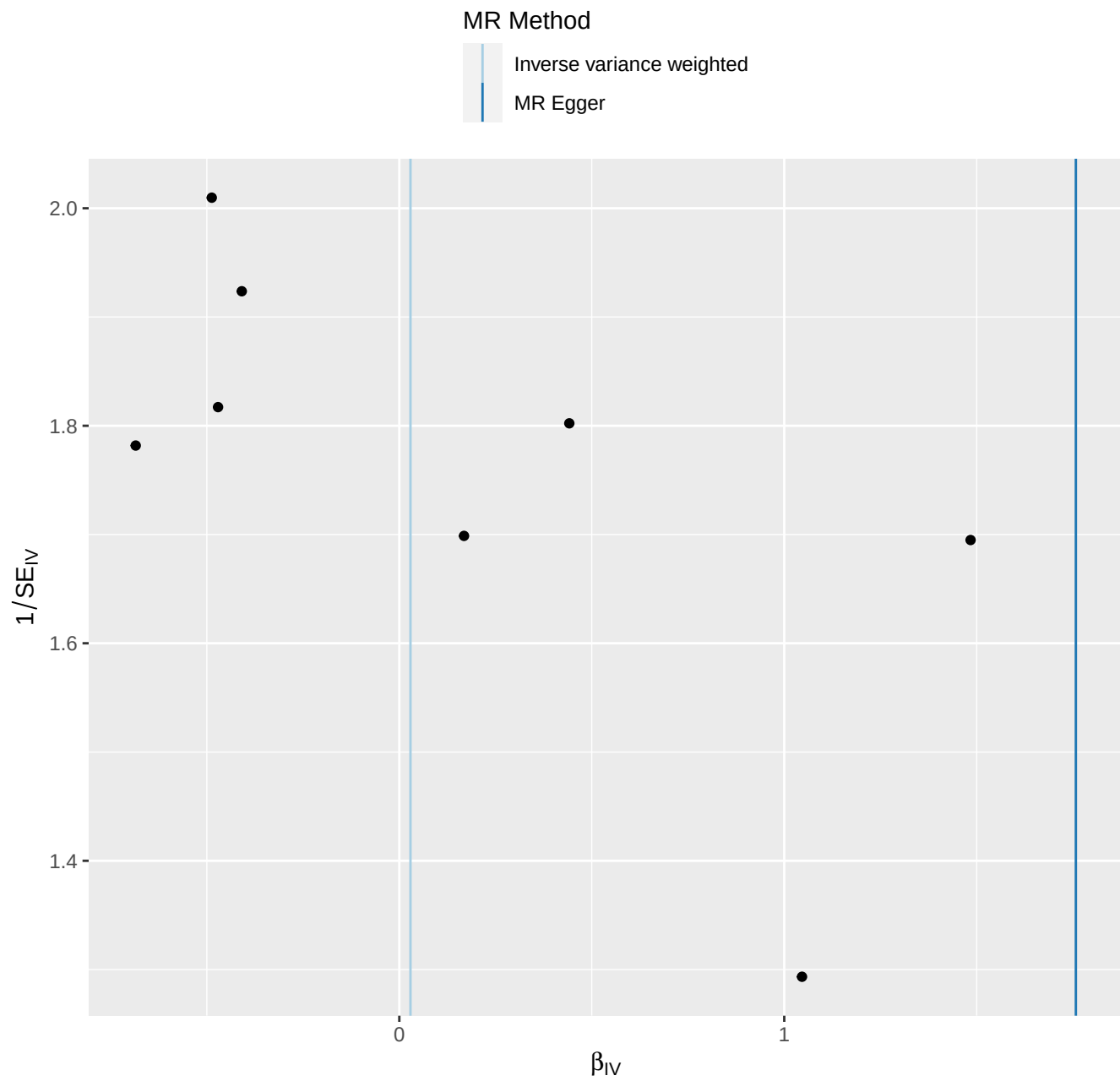
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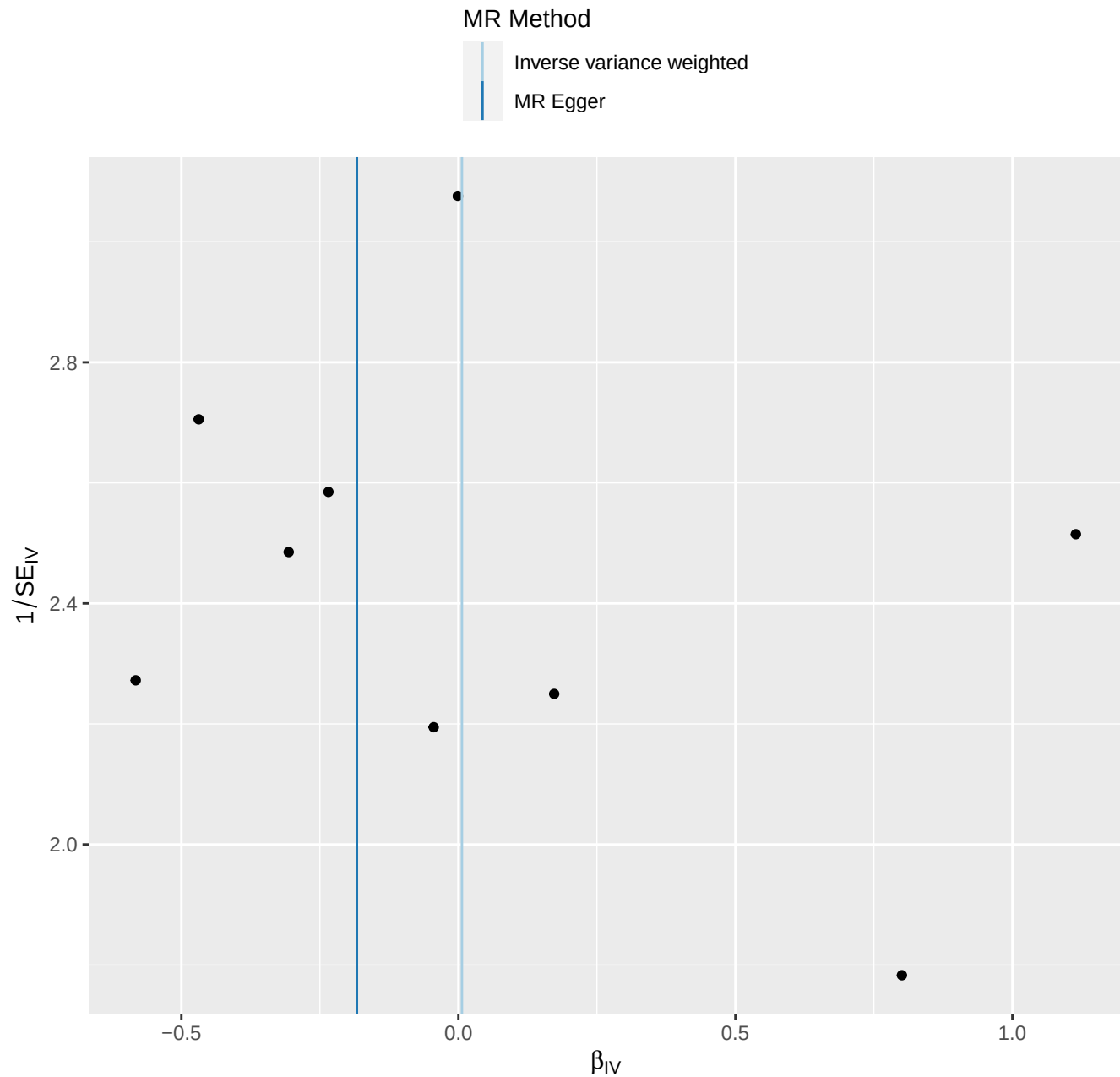


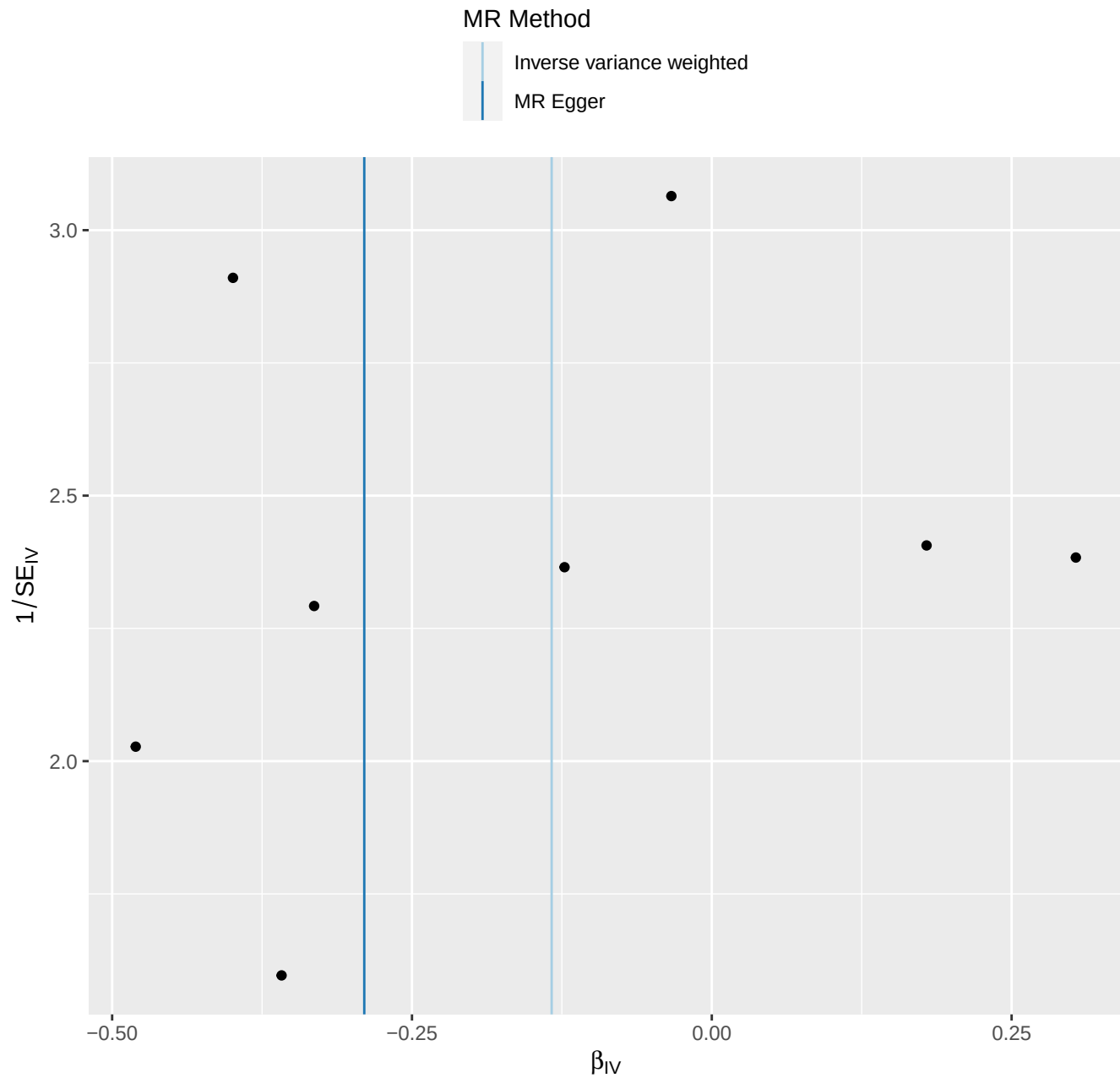
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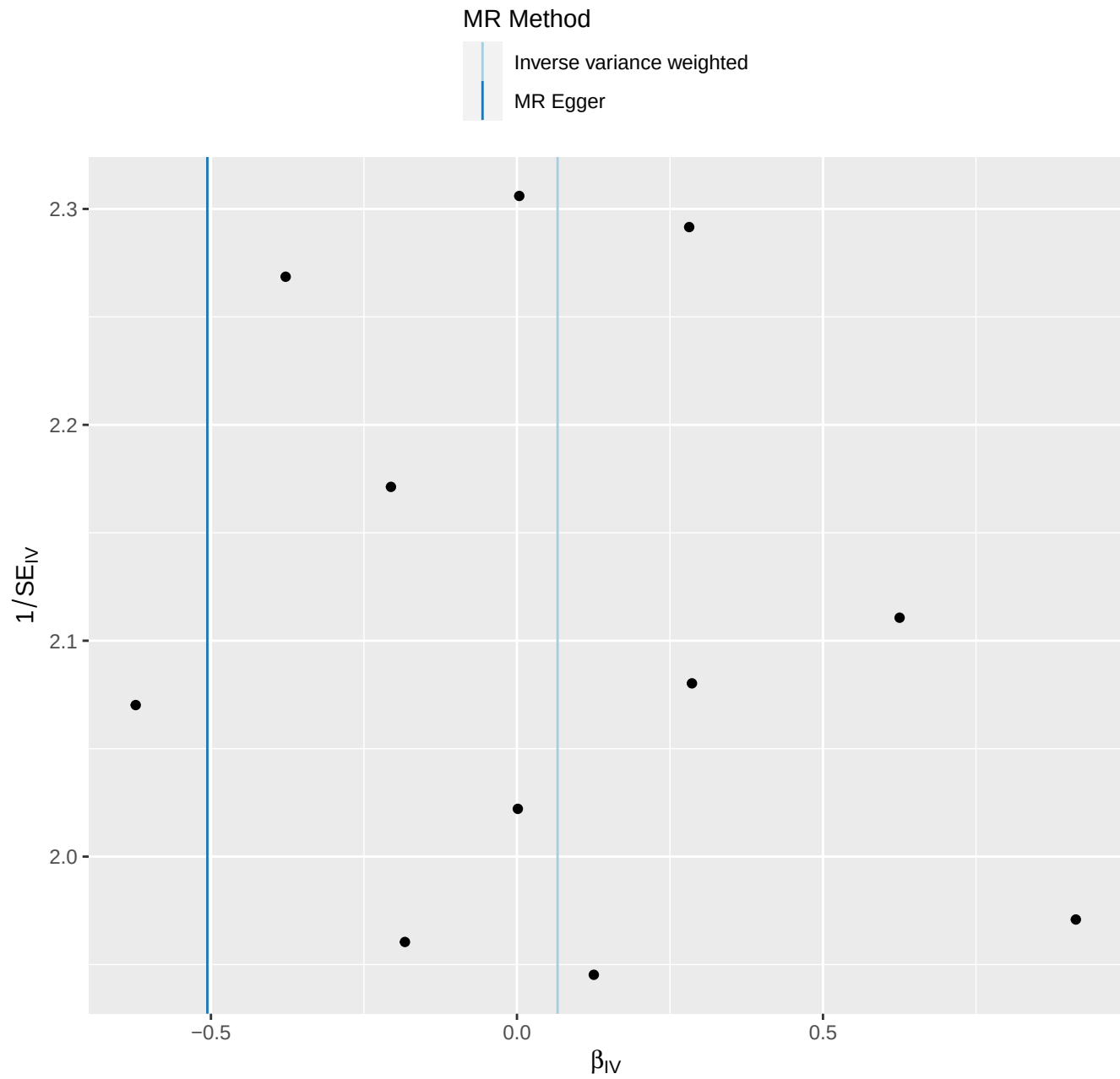




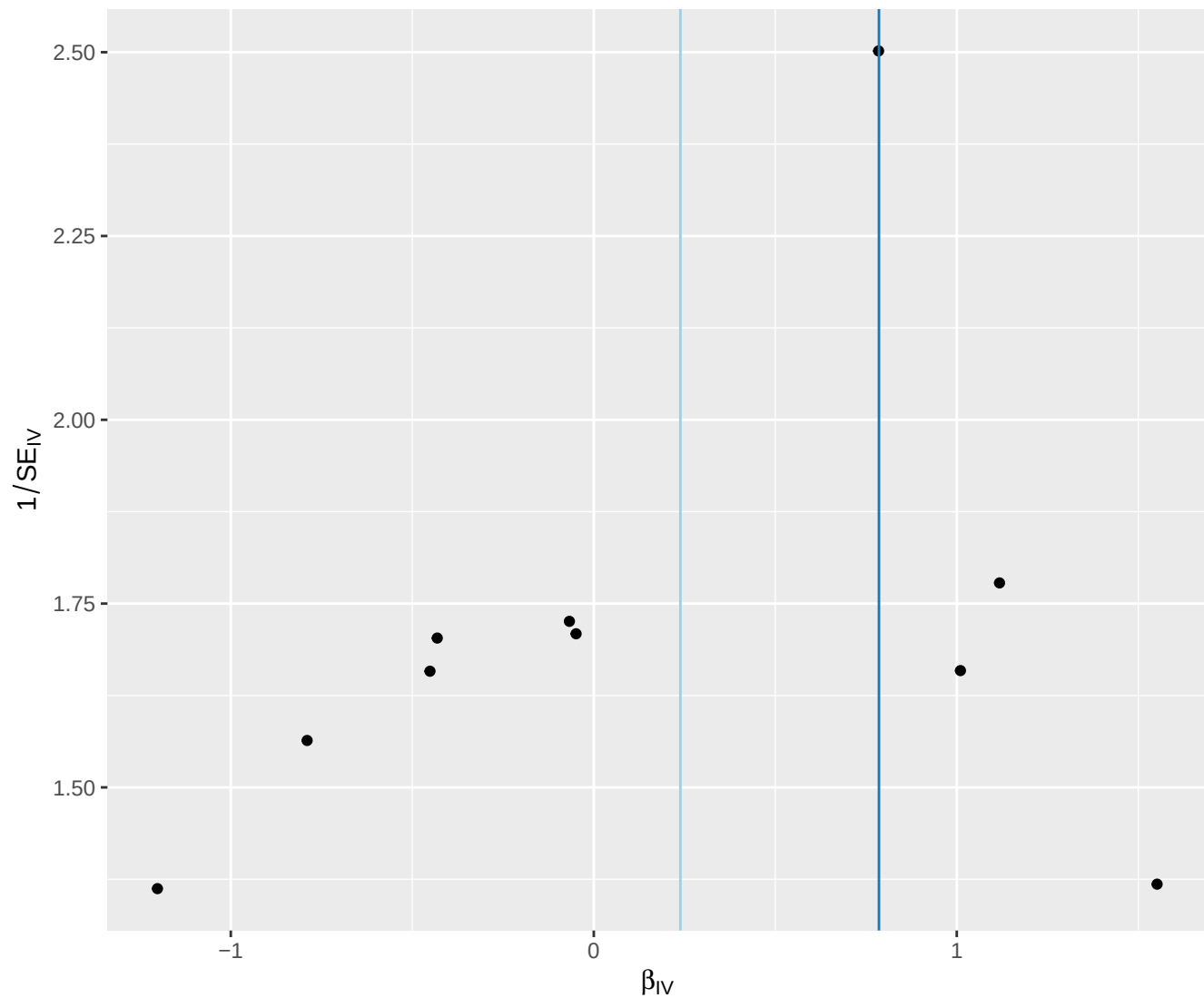
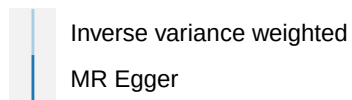


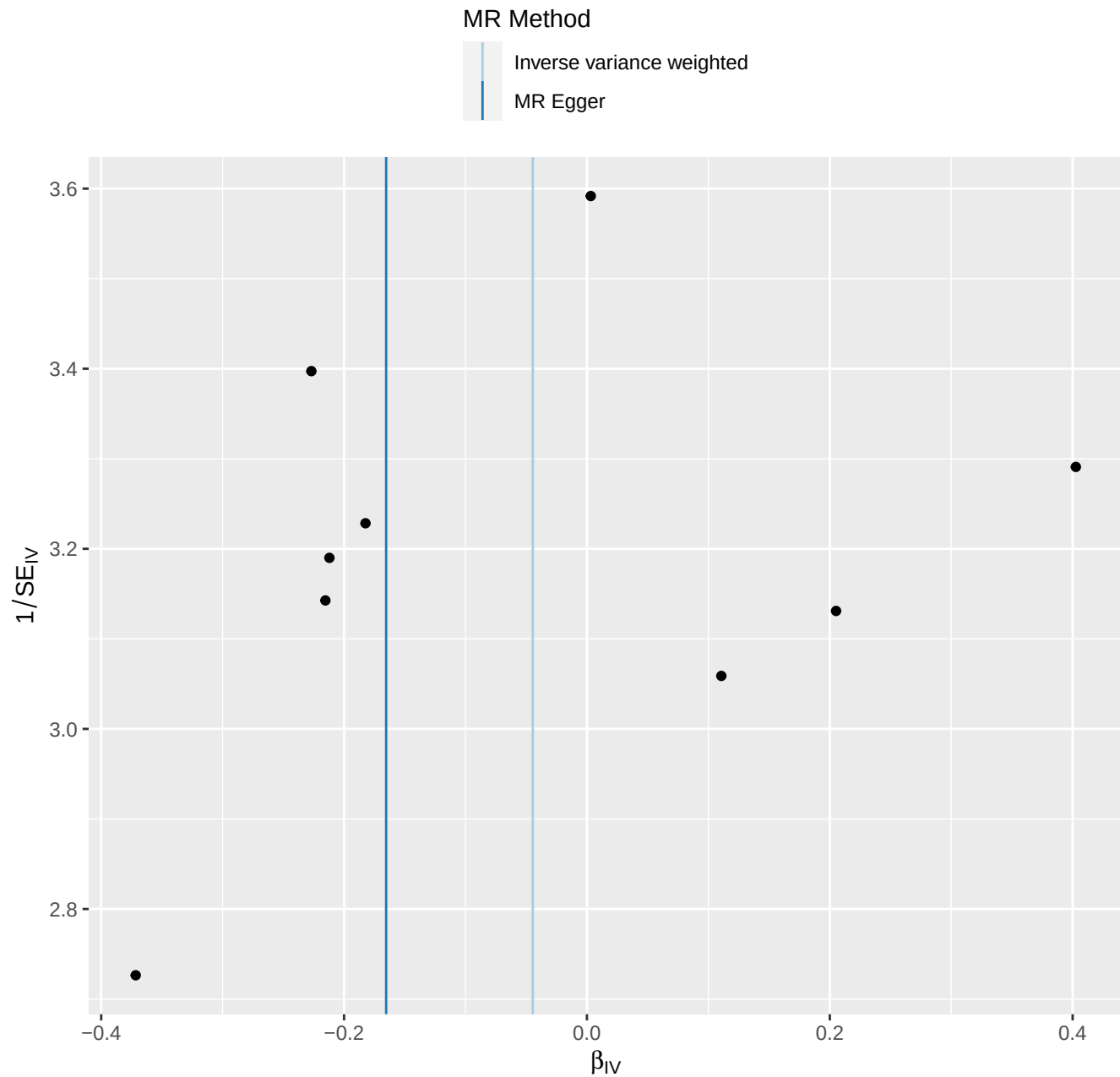






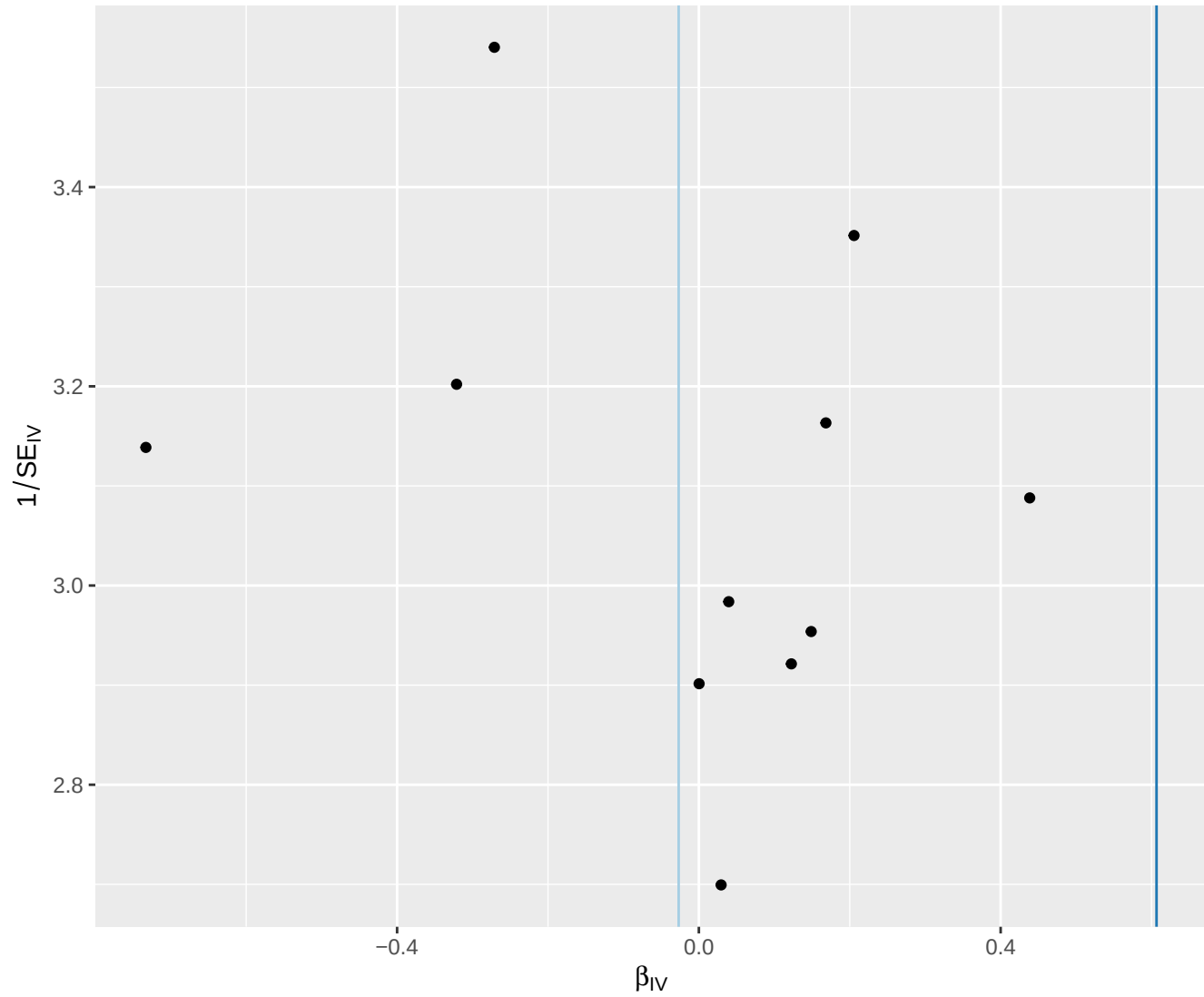
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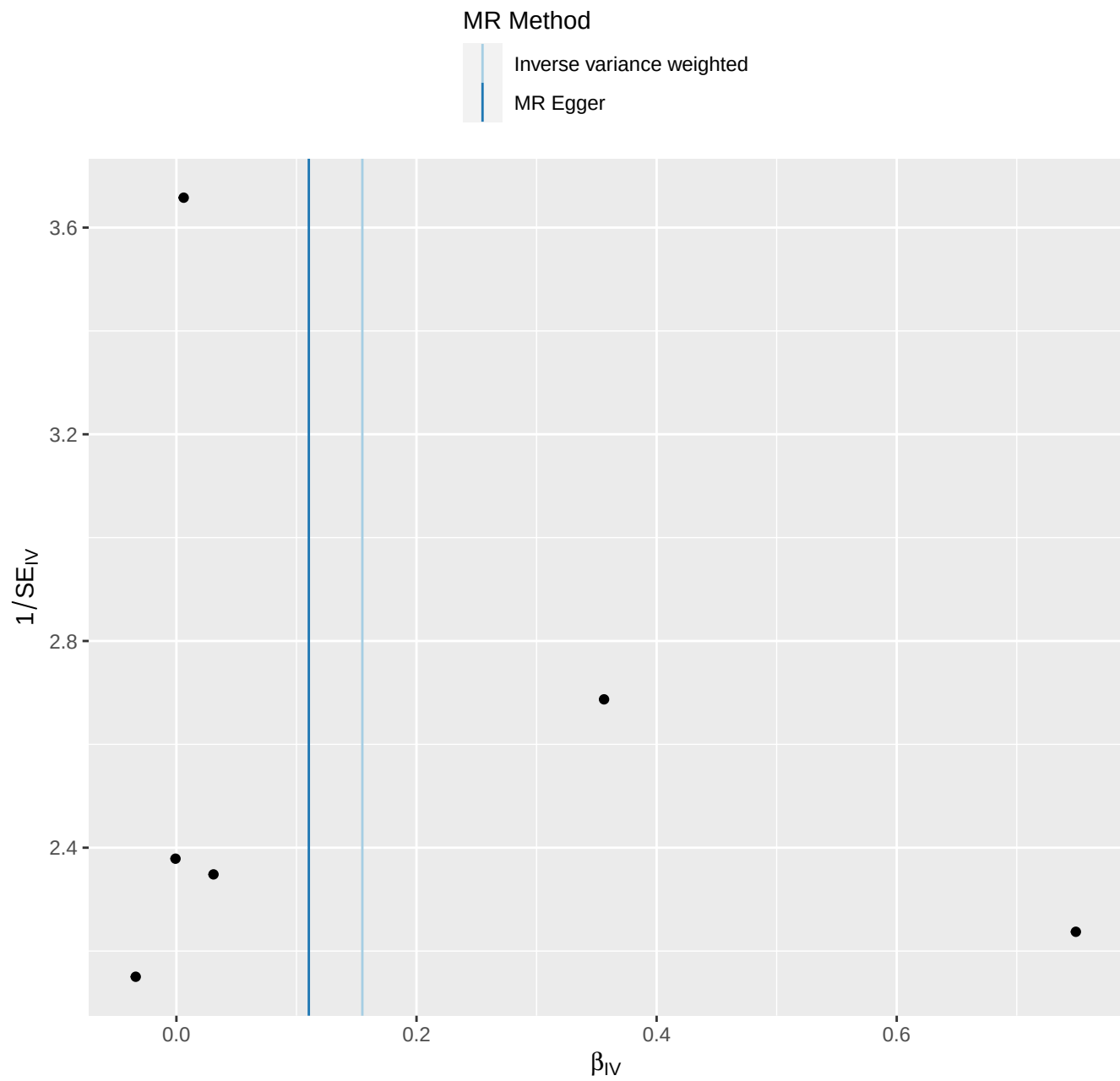




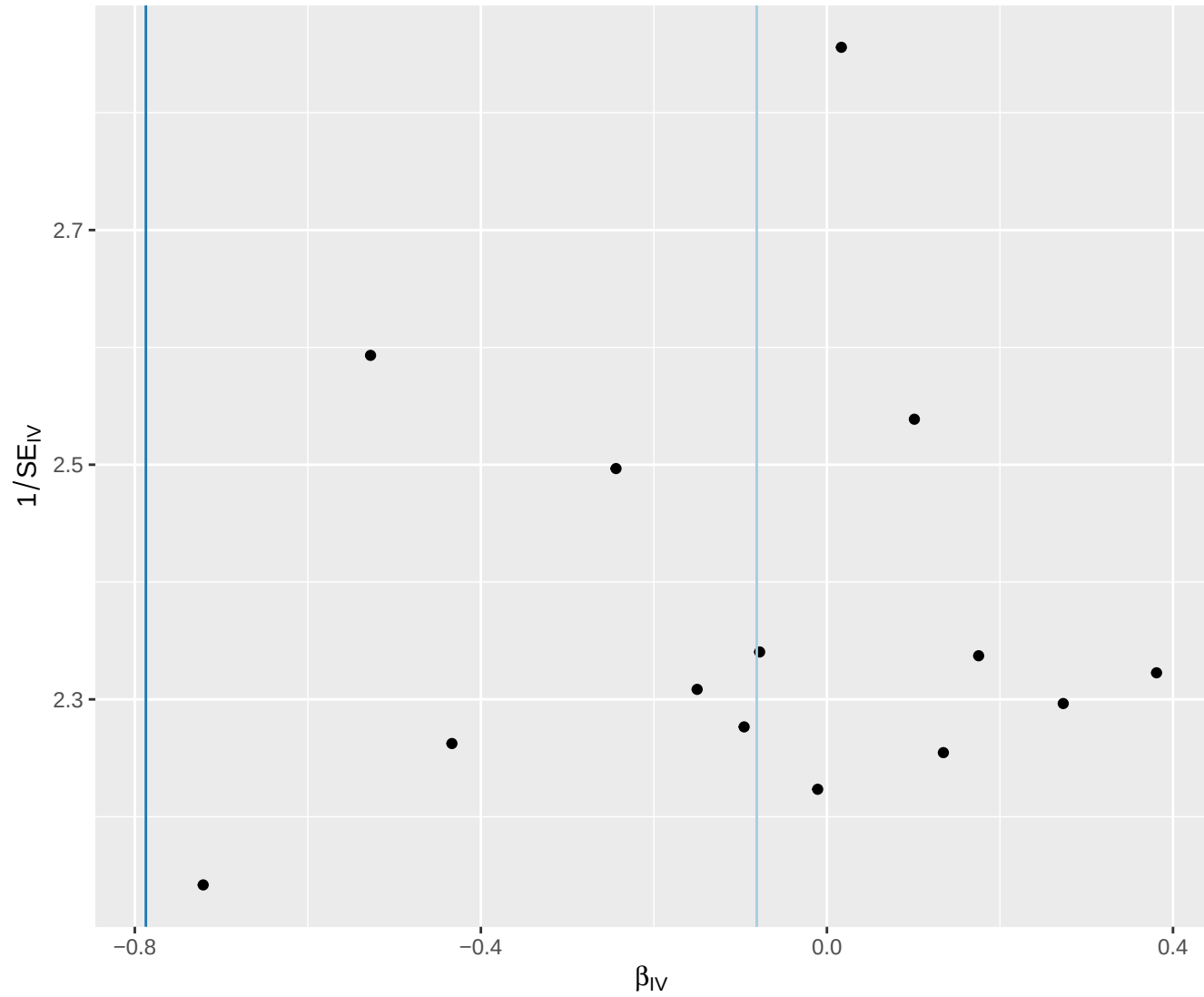
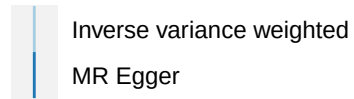
MR Method

Inverse variance weighted
MR Egger

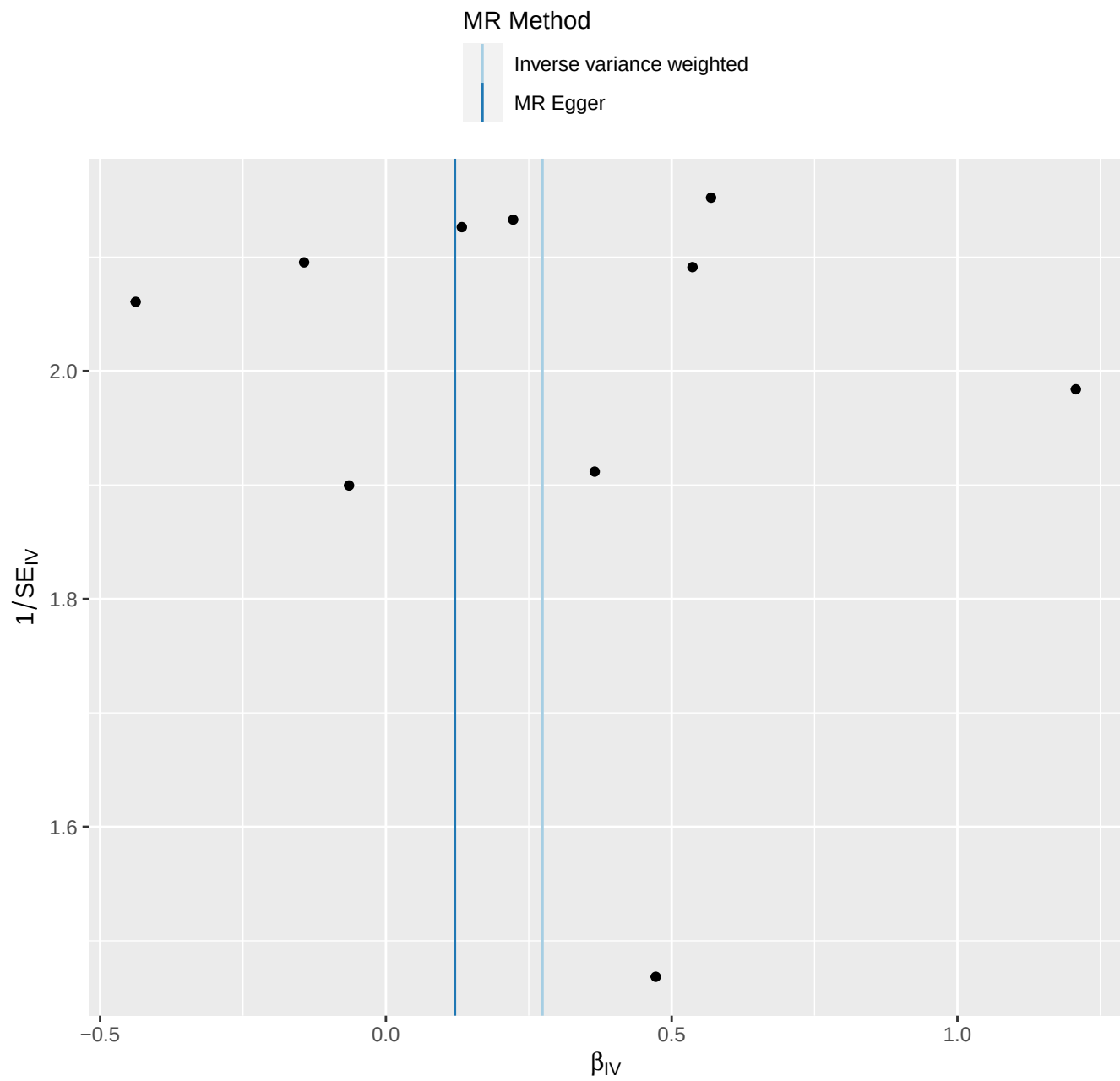


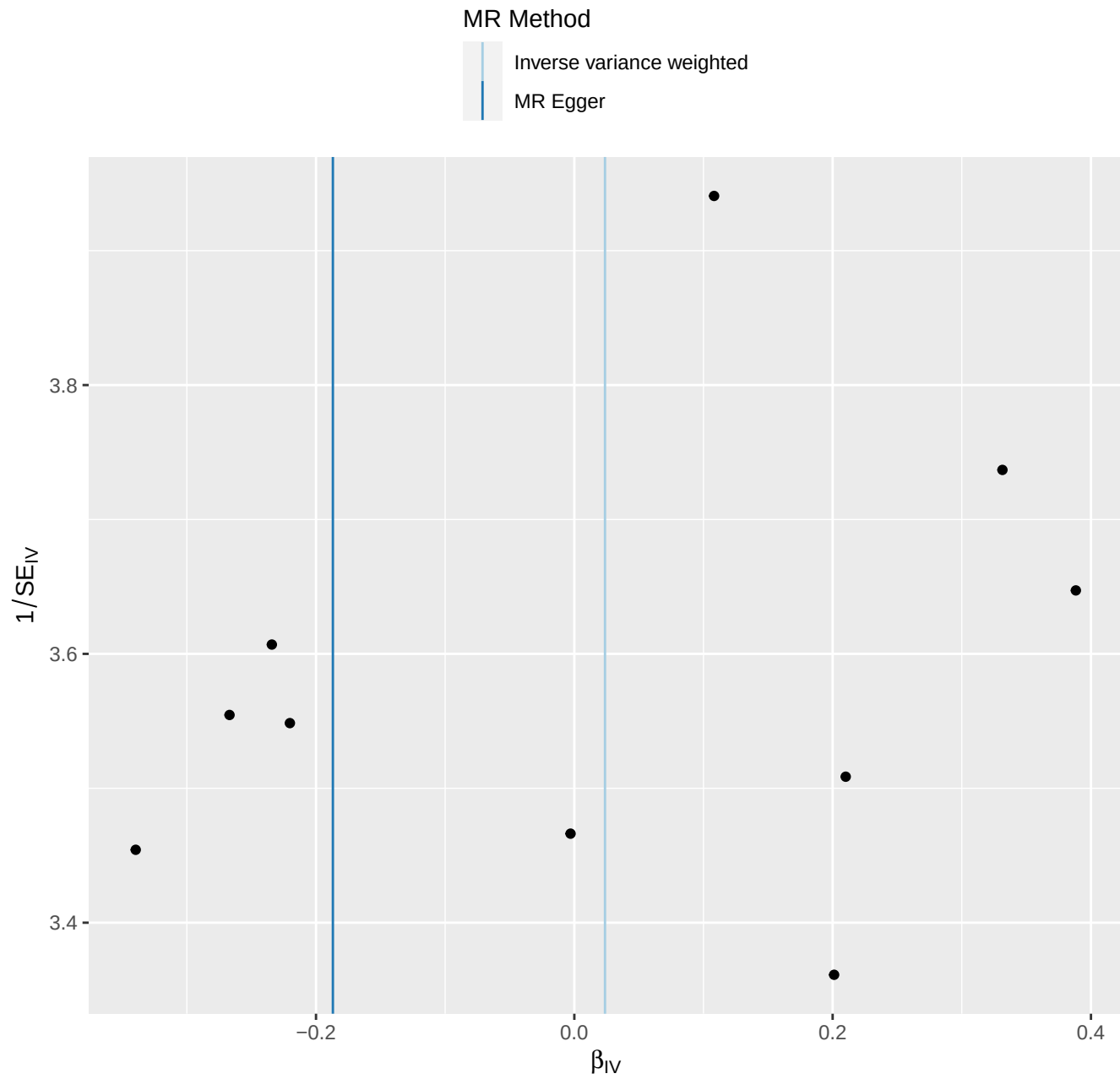


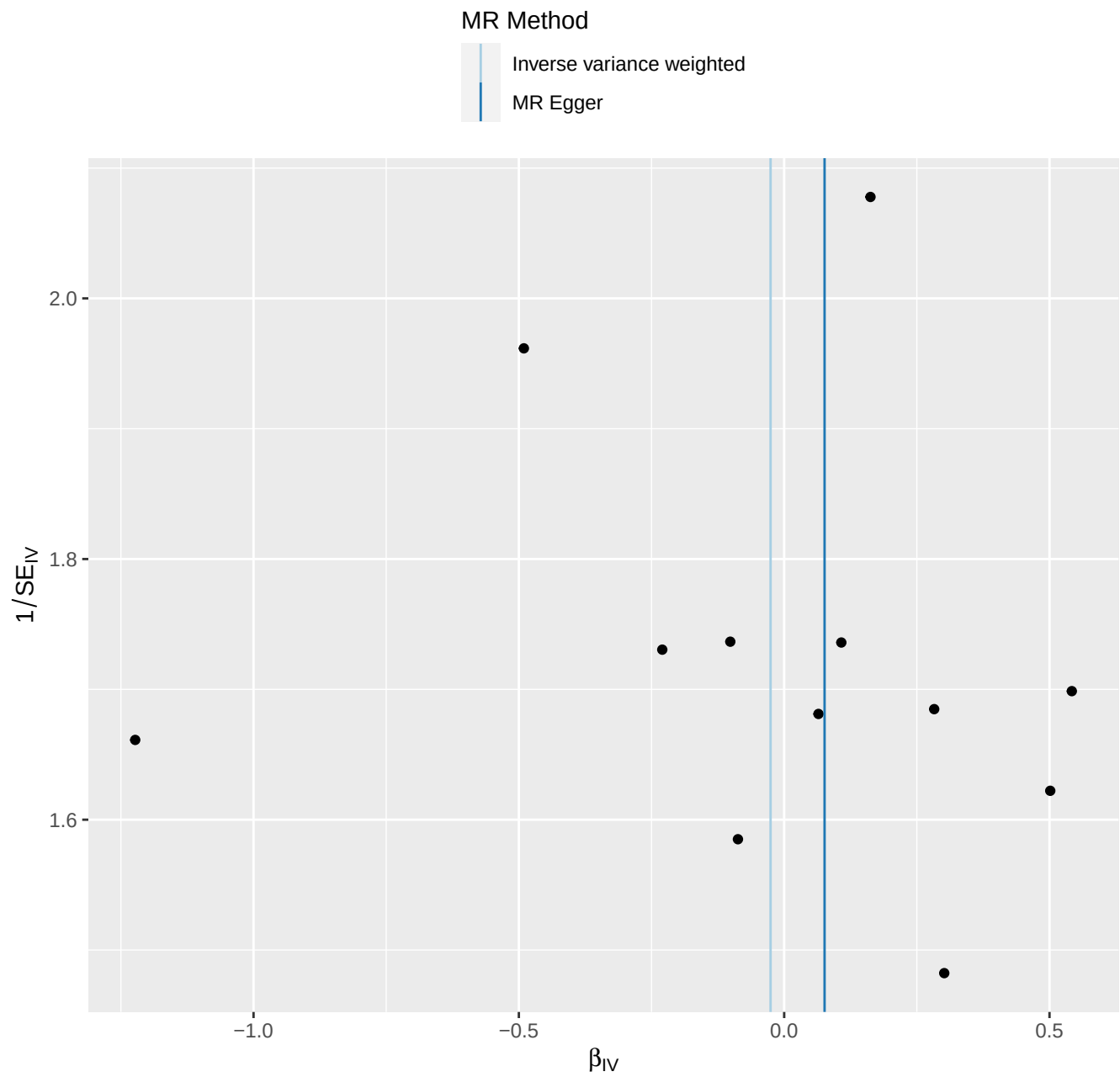
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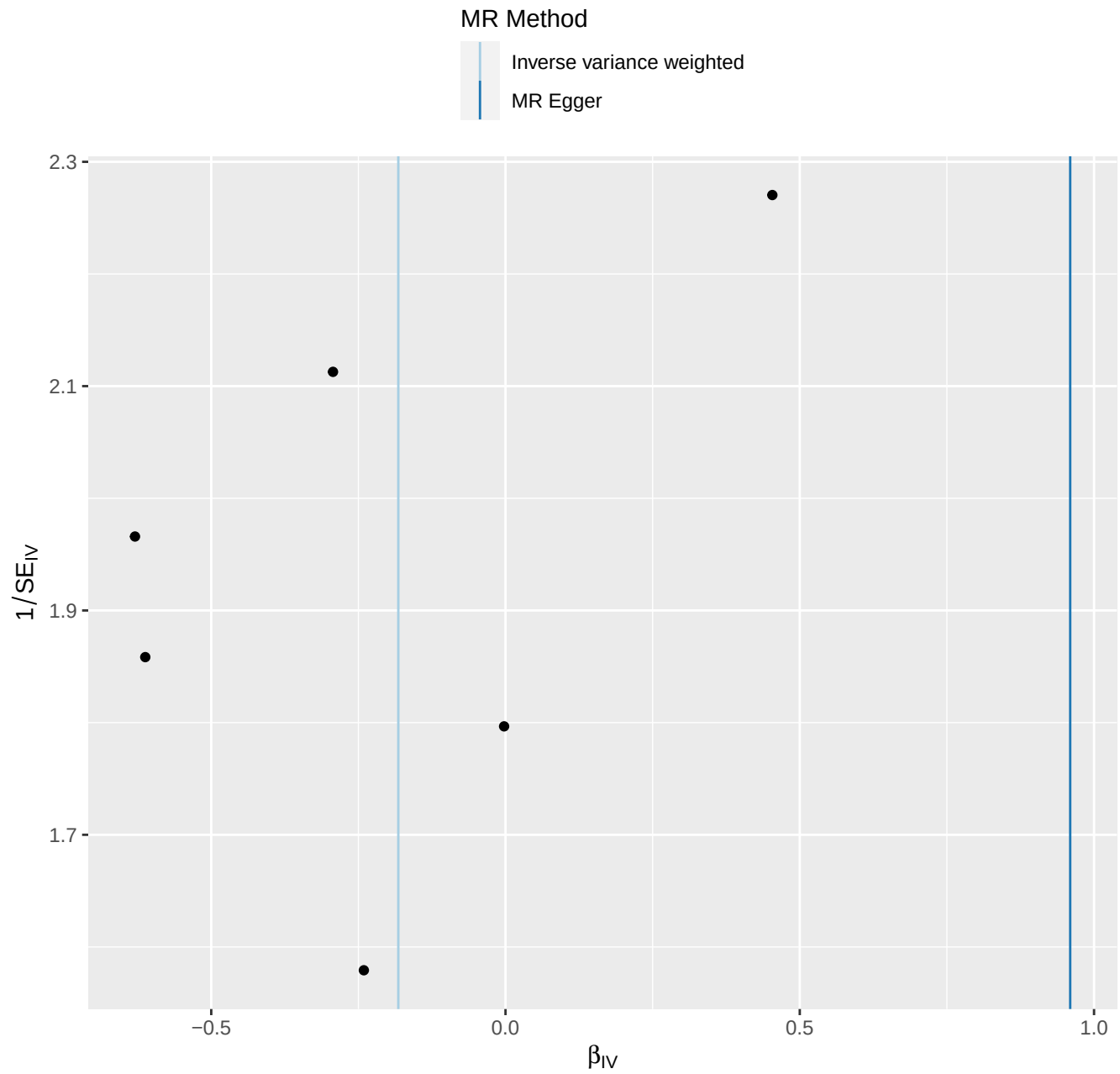


Insufficient number of SNPs

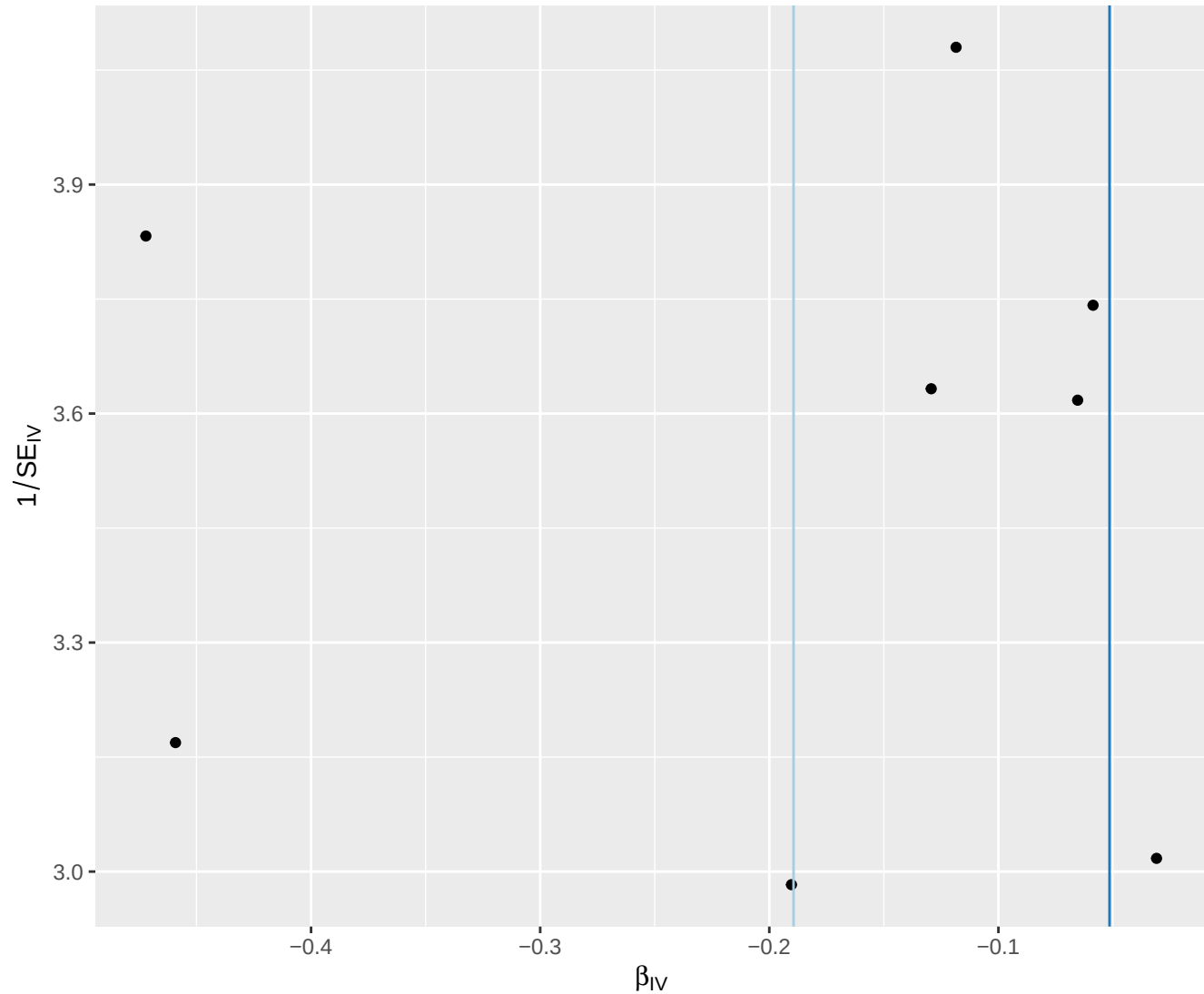
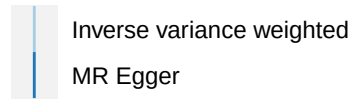


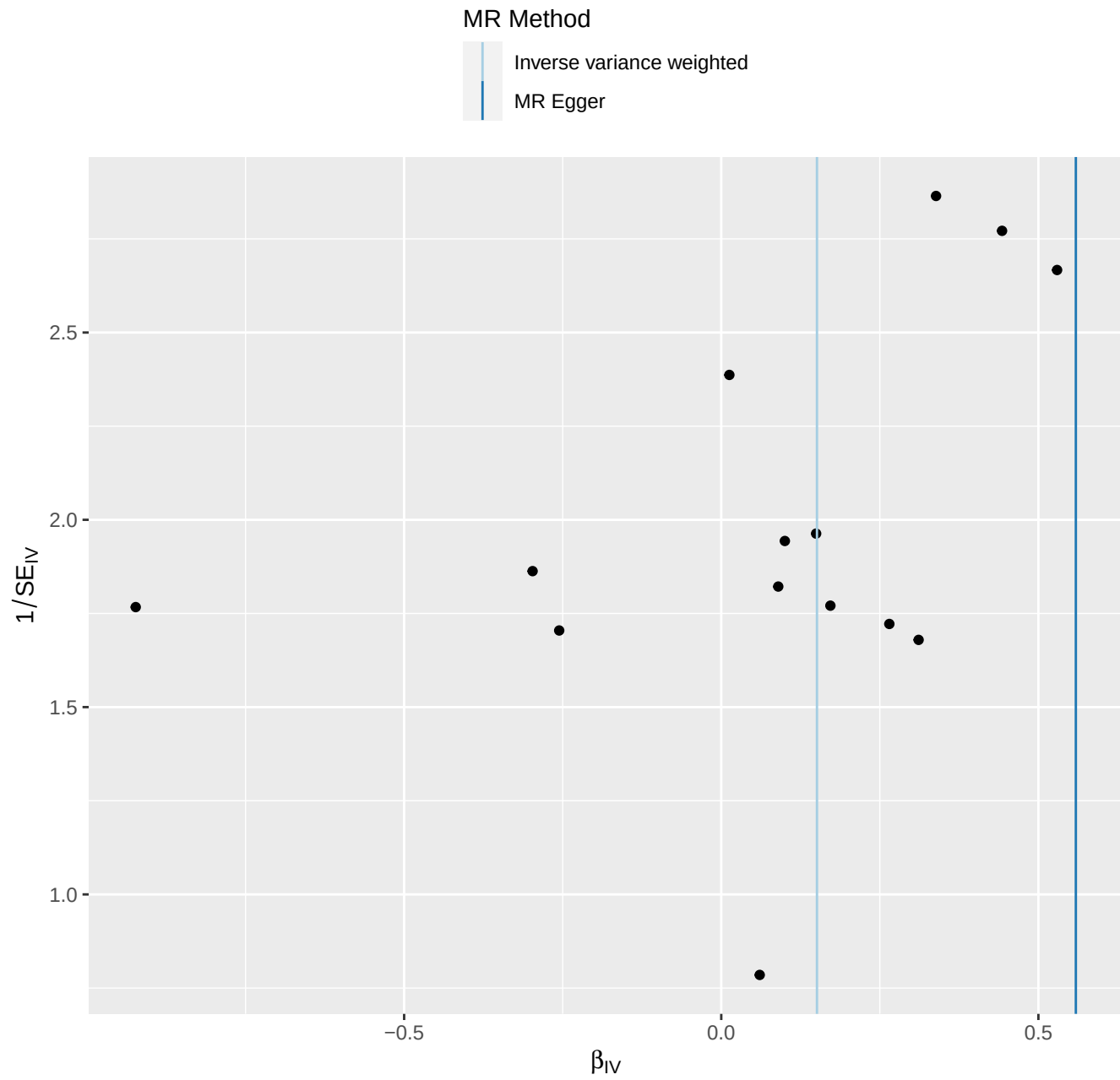


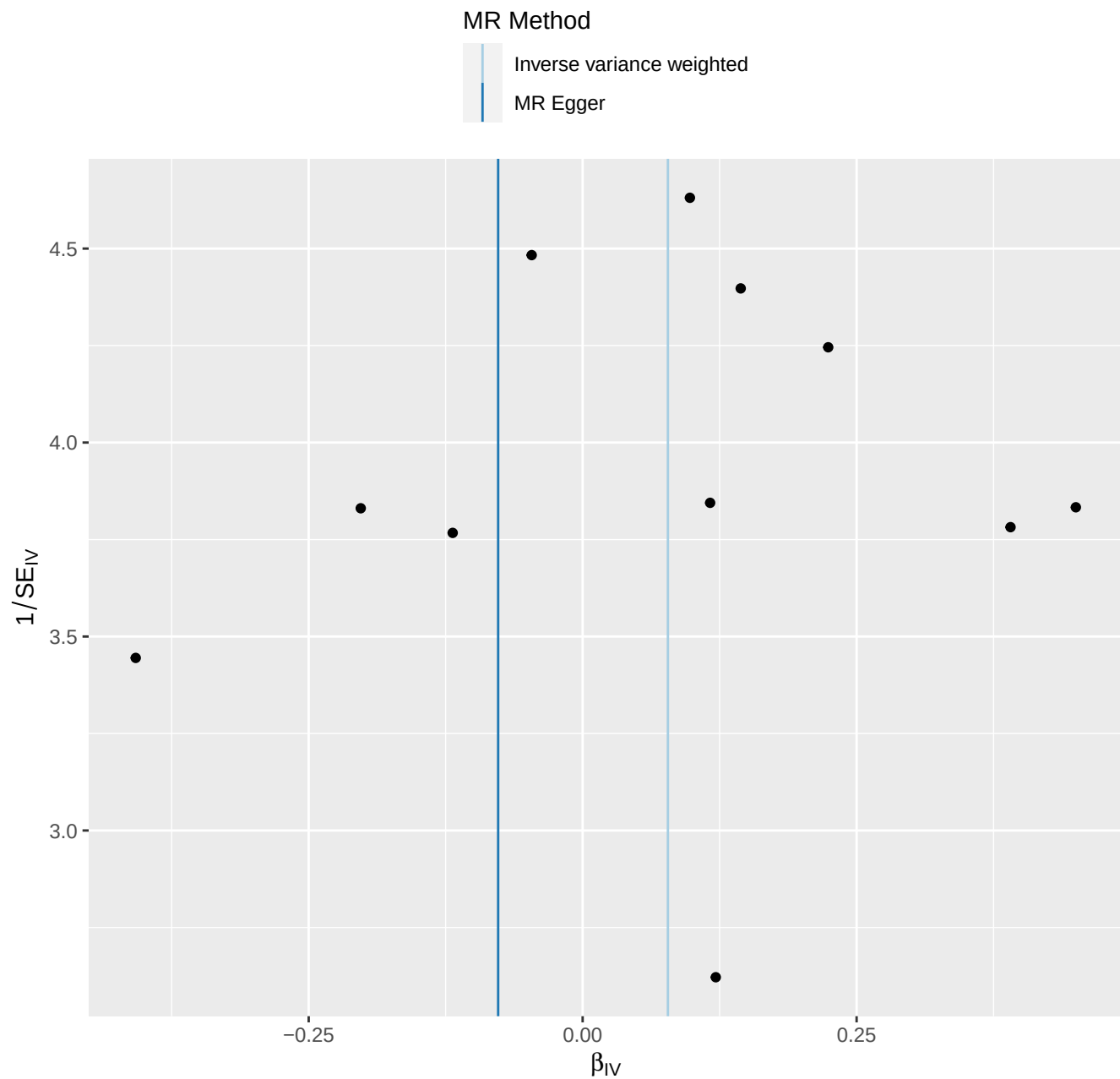


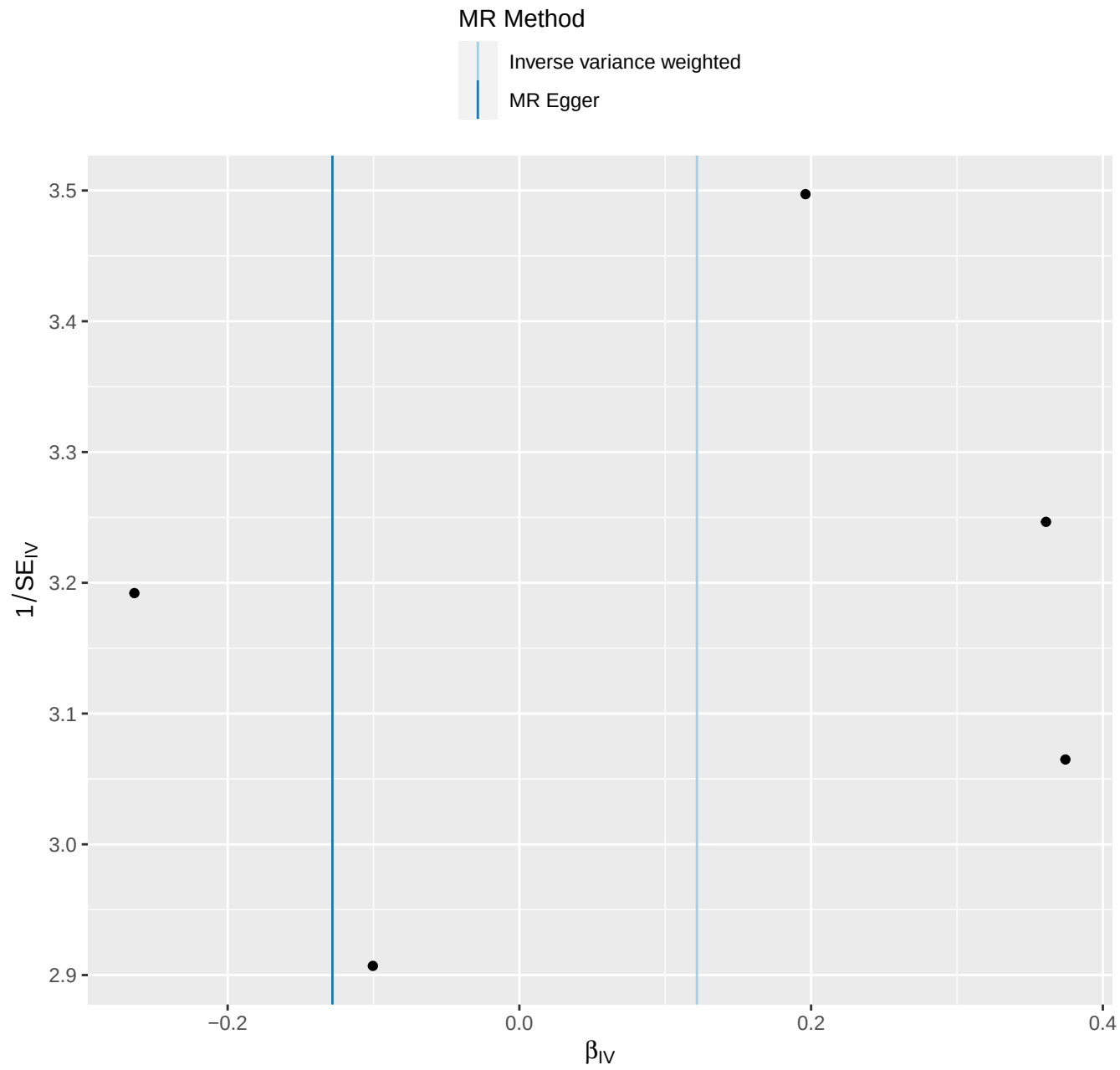


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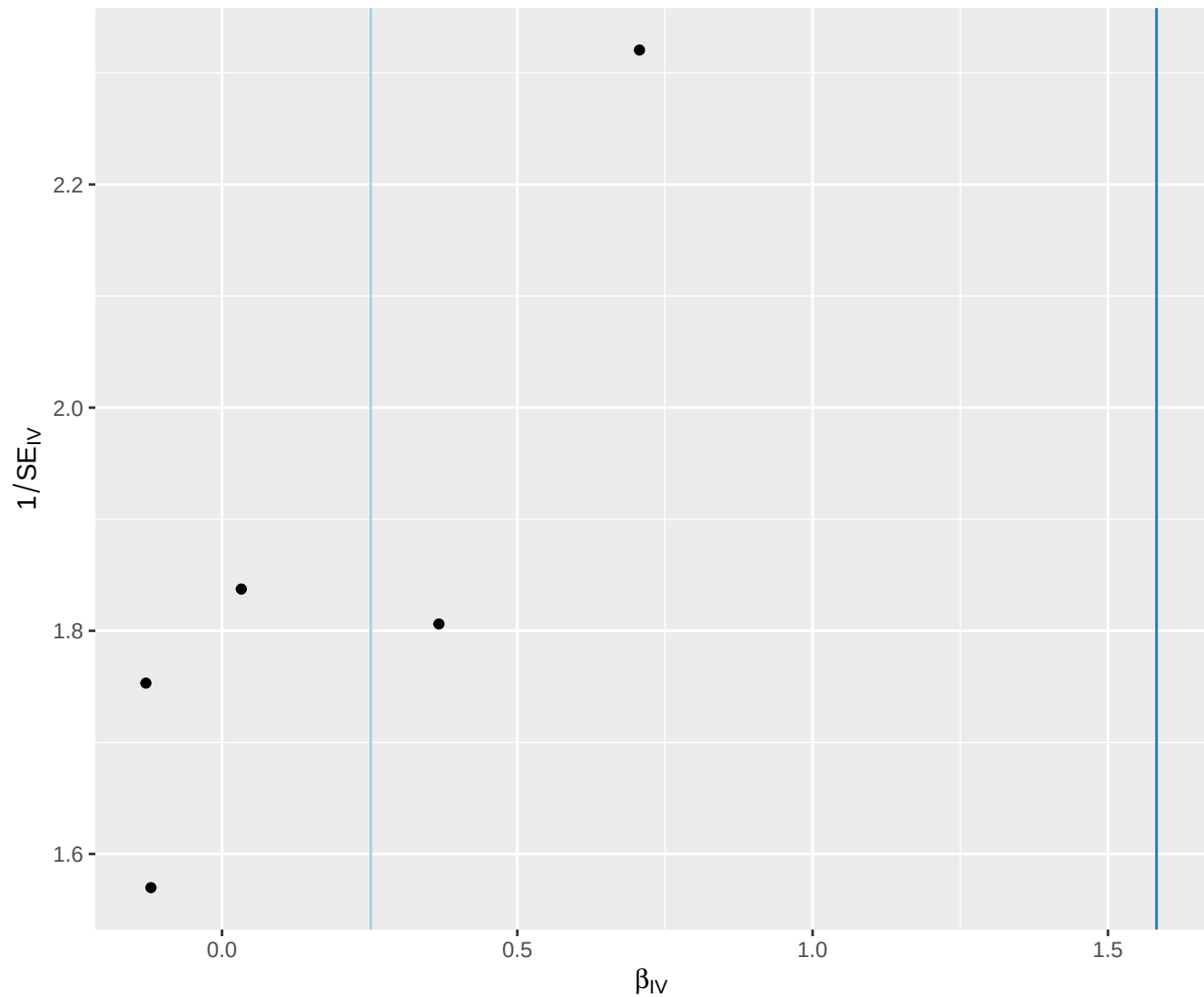
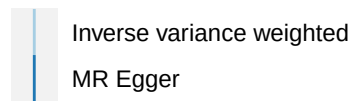


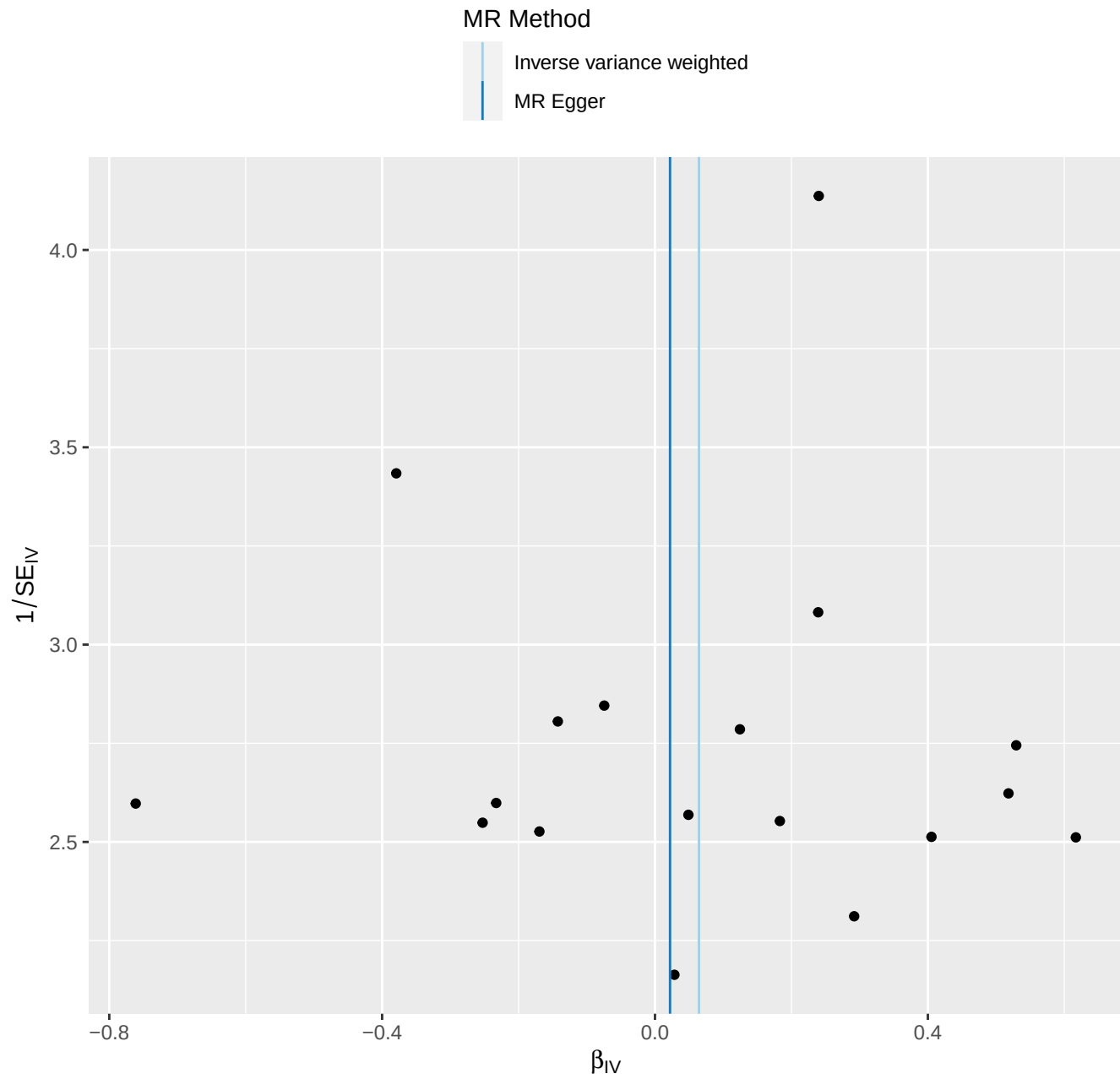


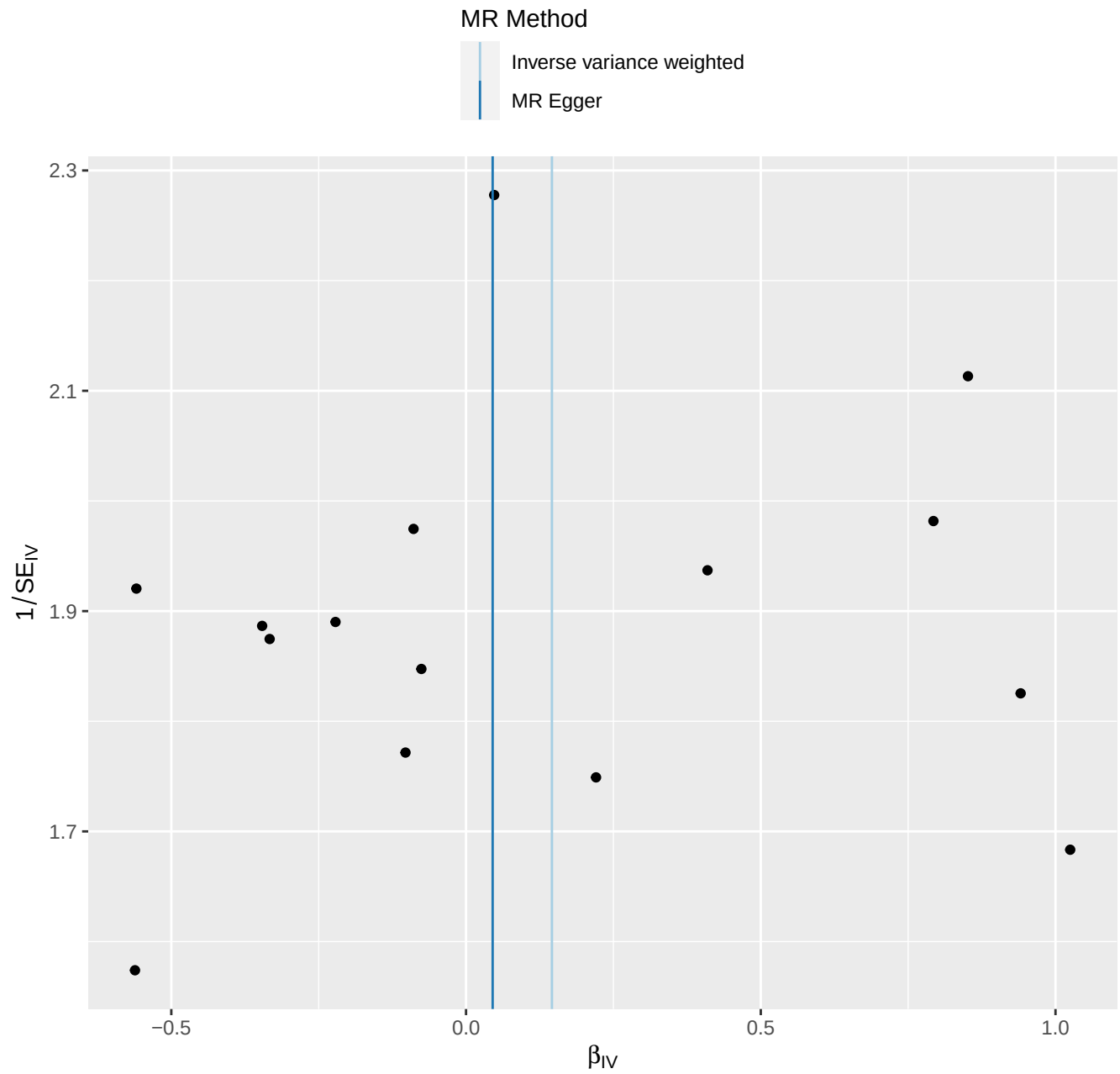


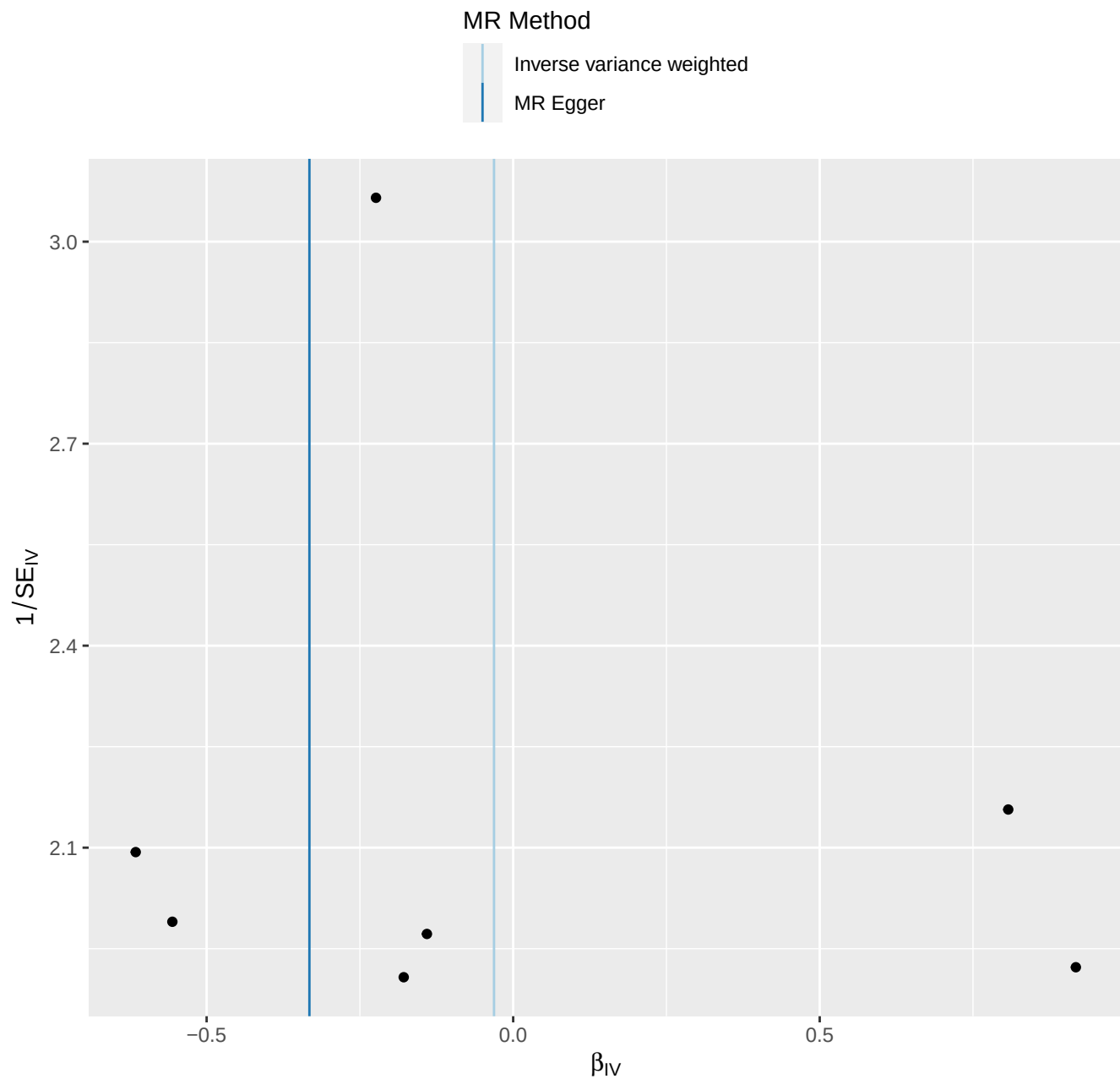


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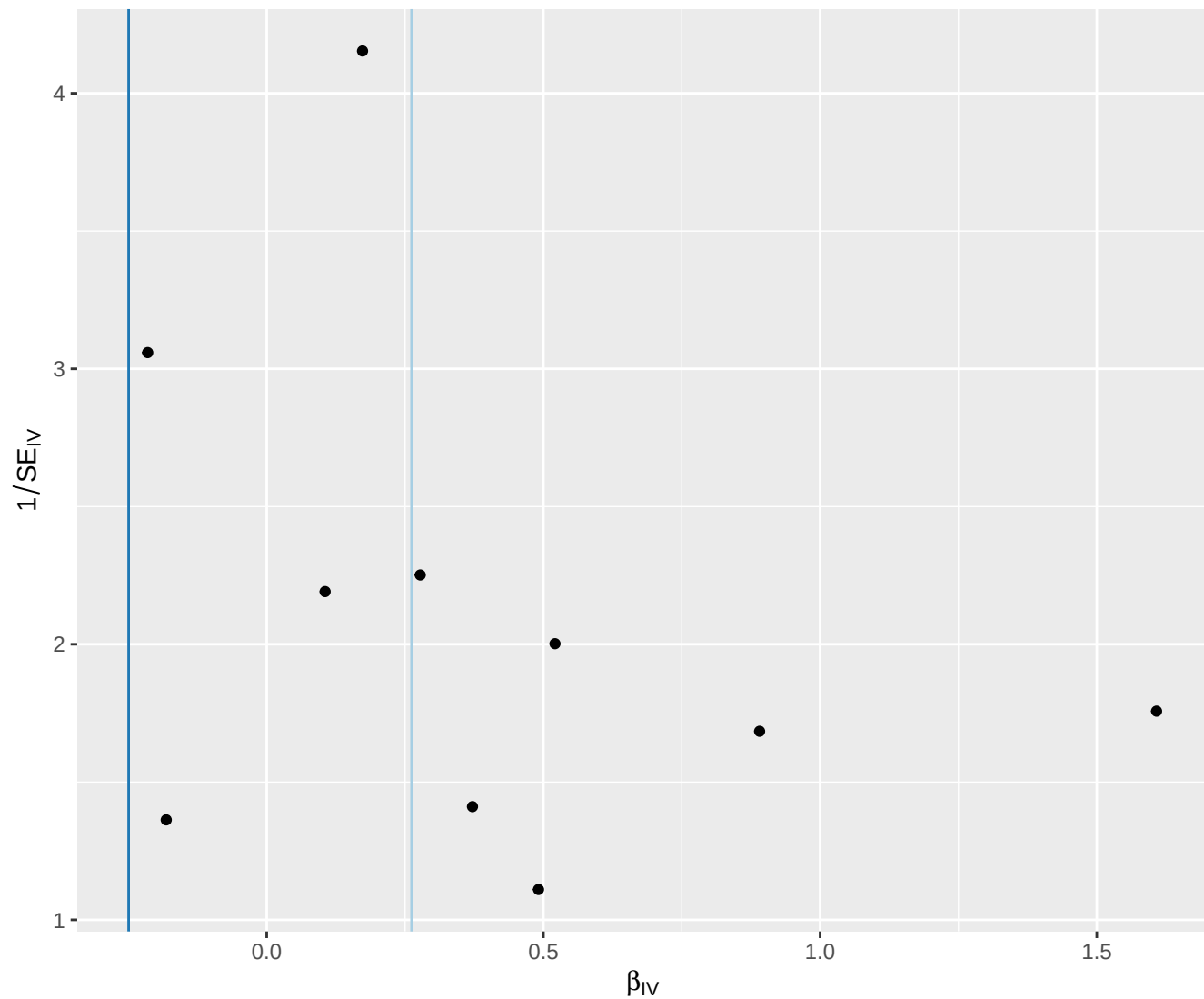
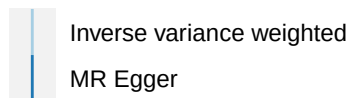


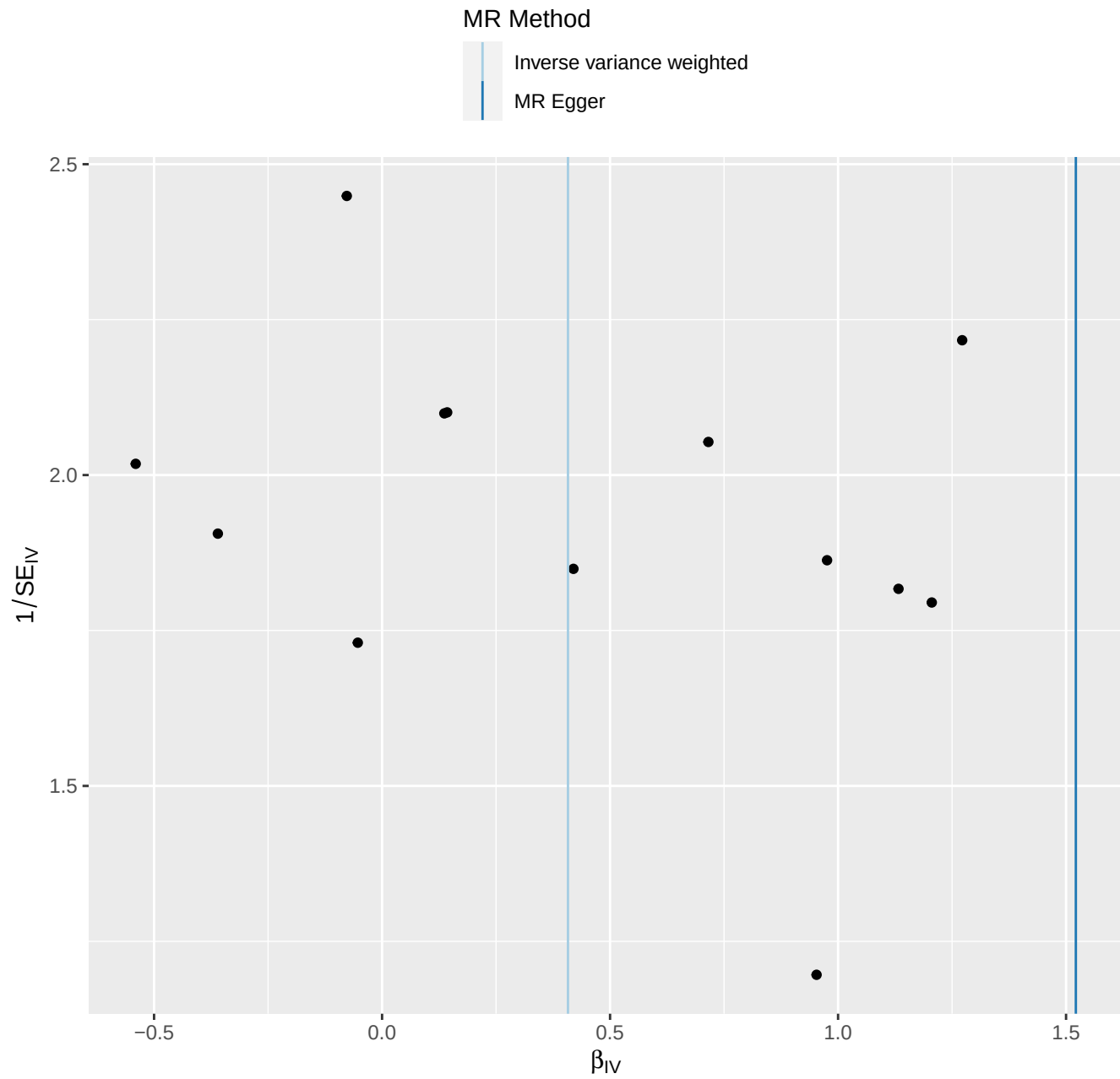


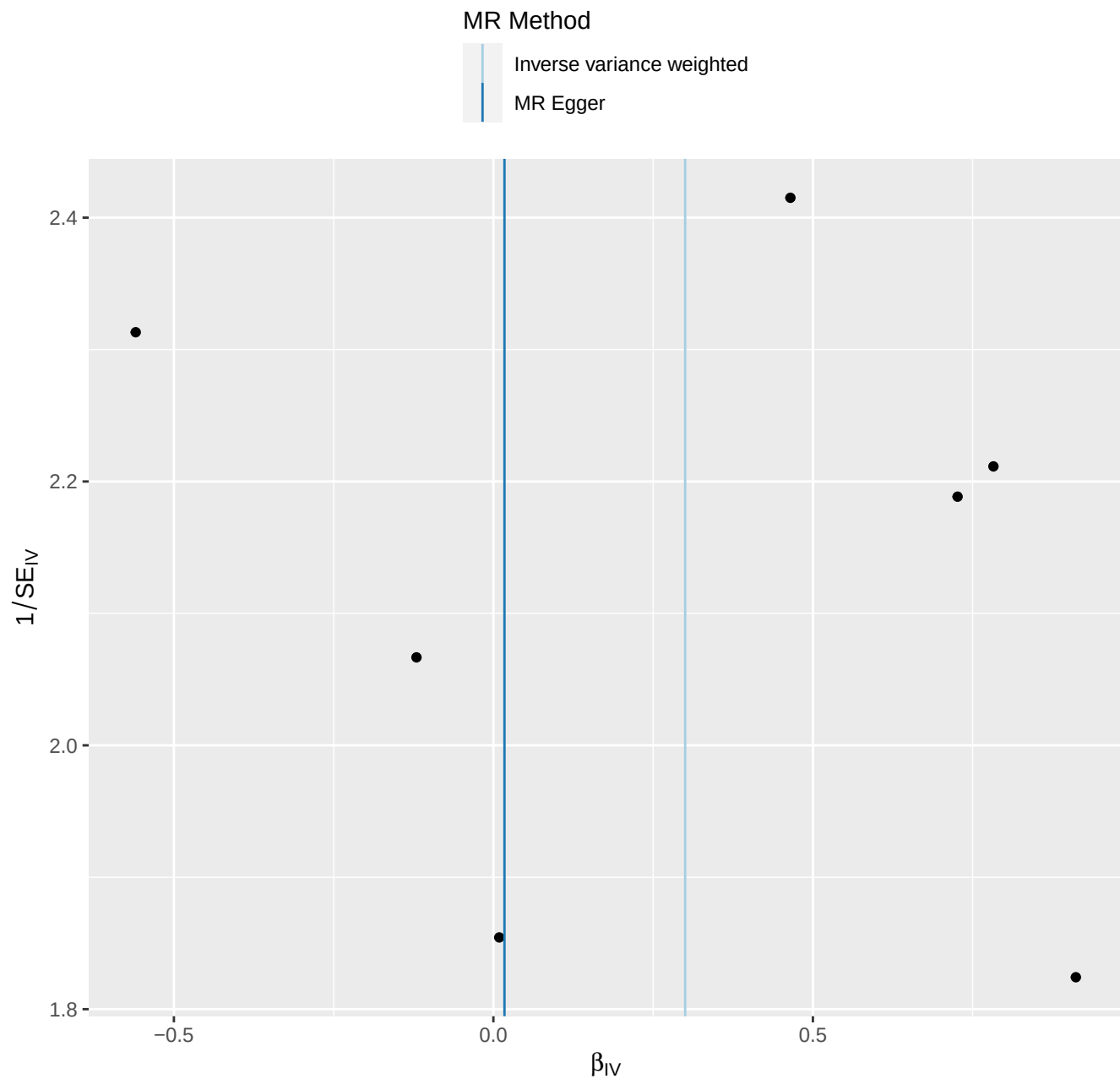




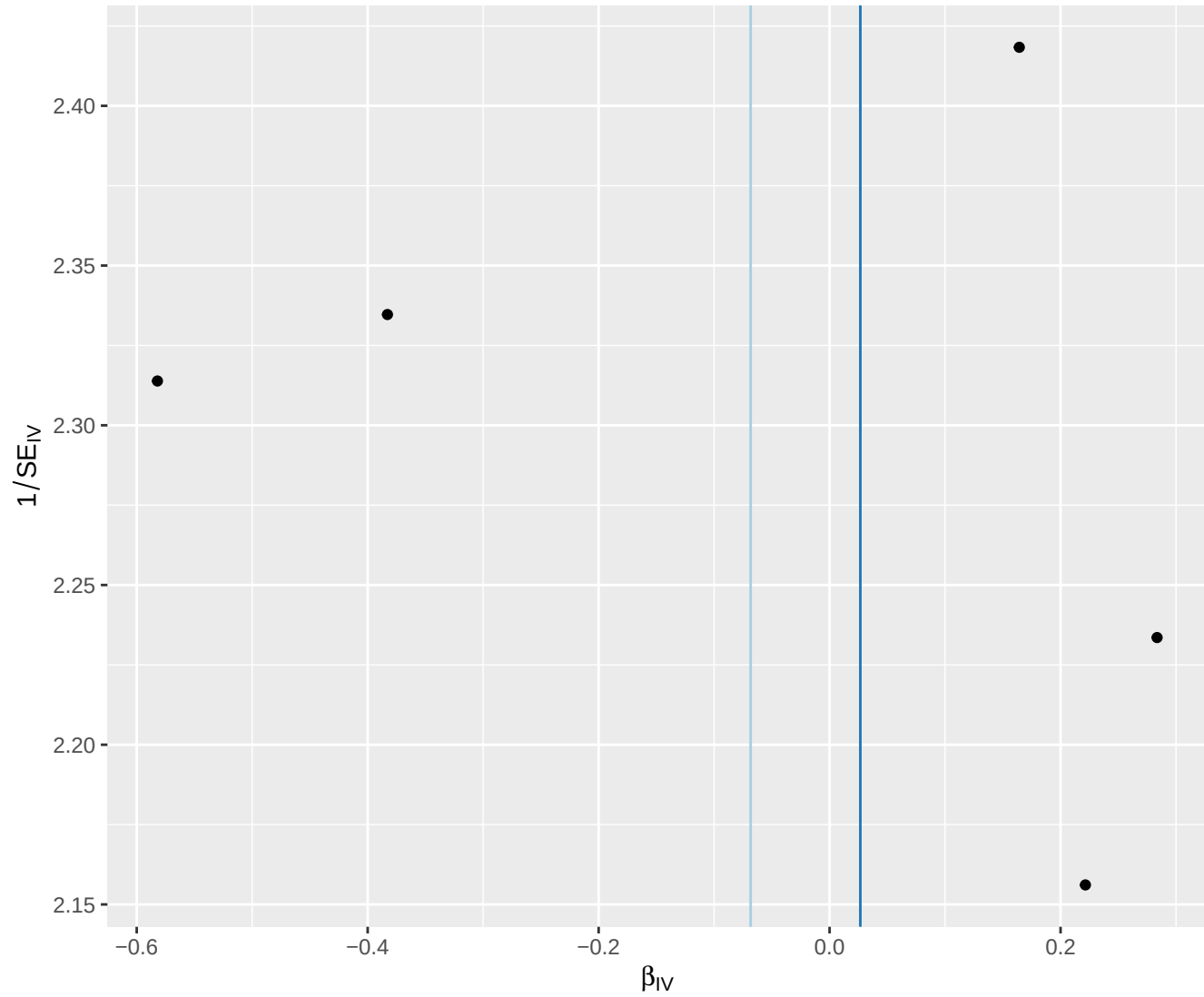
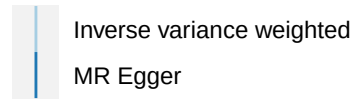
MR Method





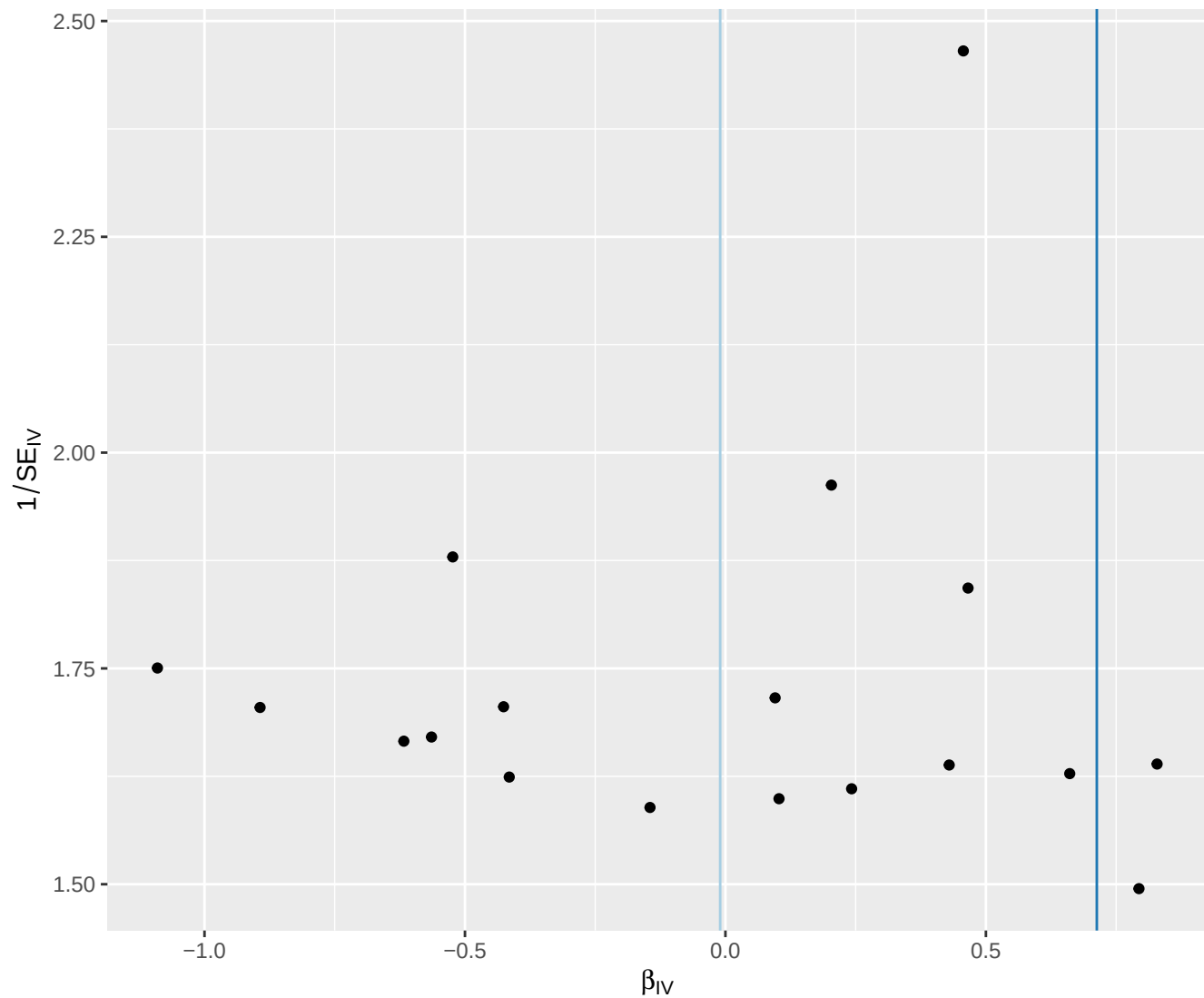


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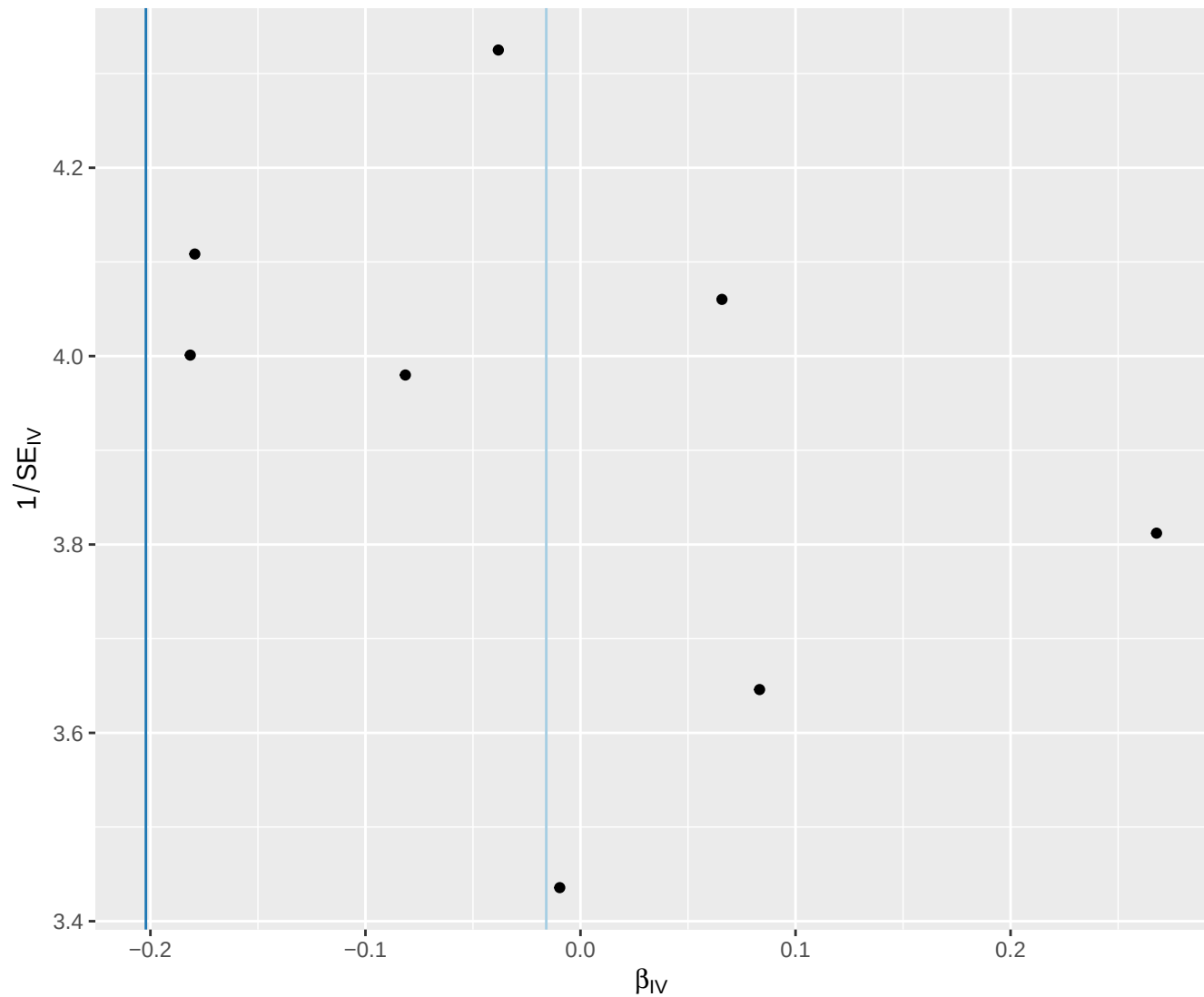
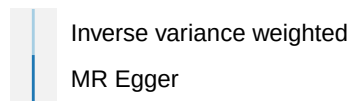


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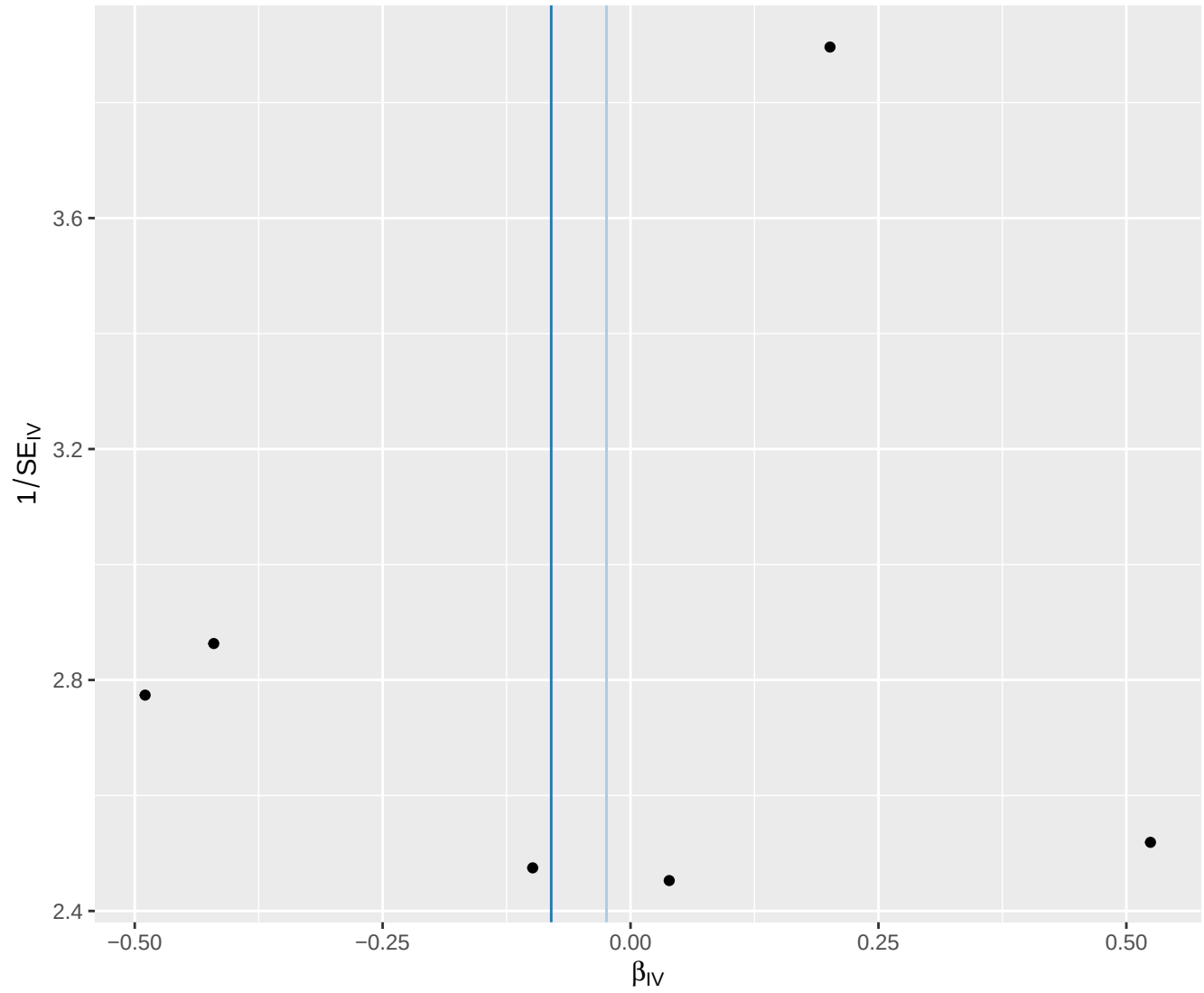
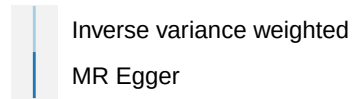
Inverse variance weighted
MR Egger

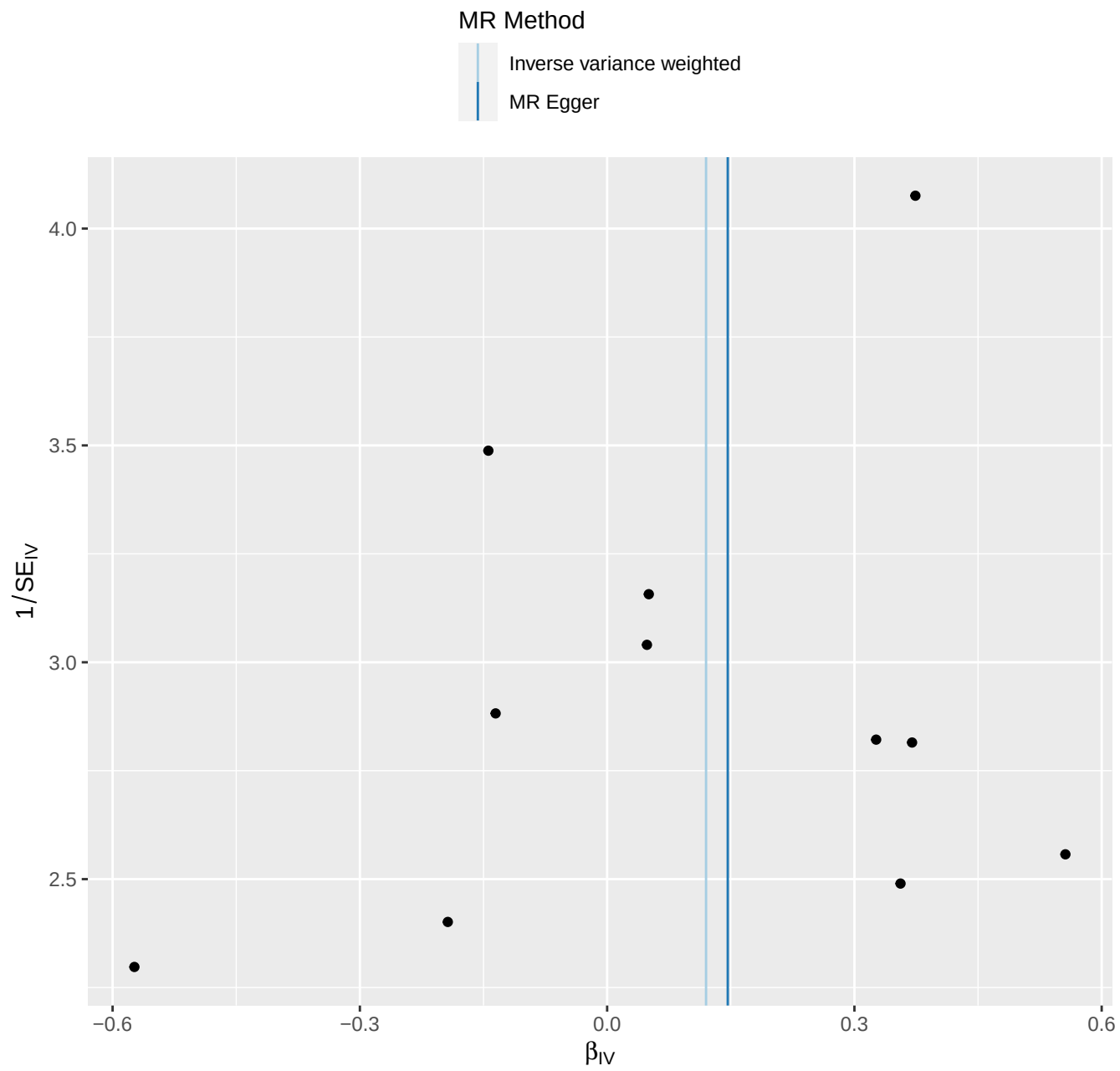


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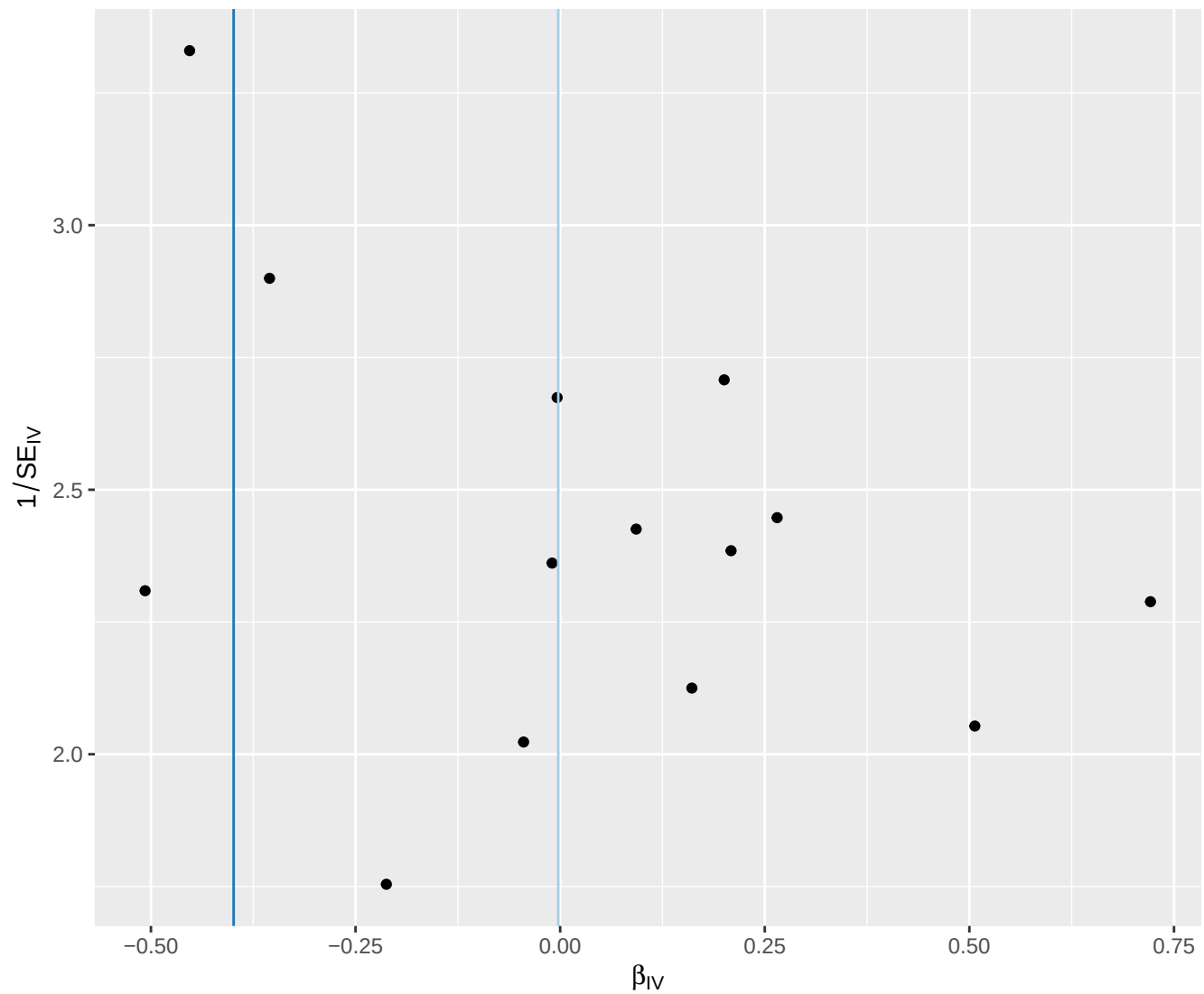
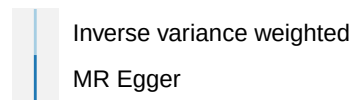


MR Method

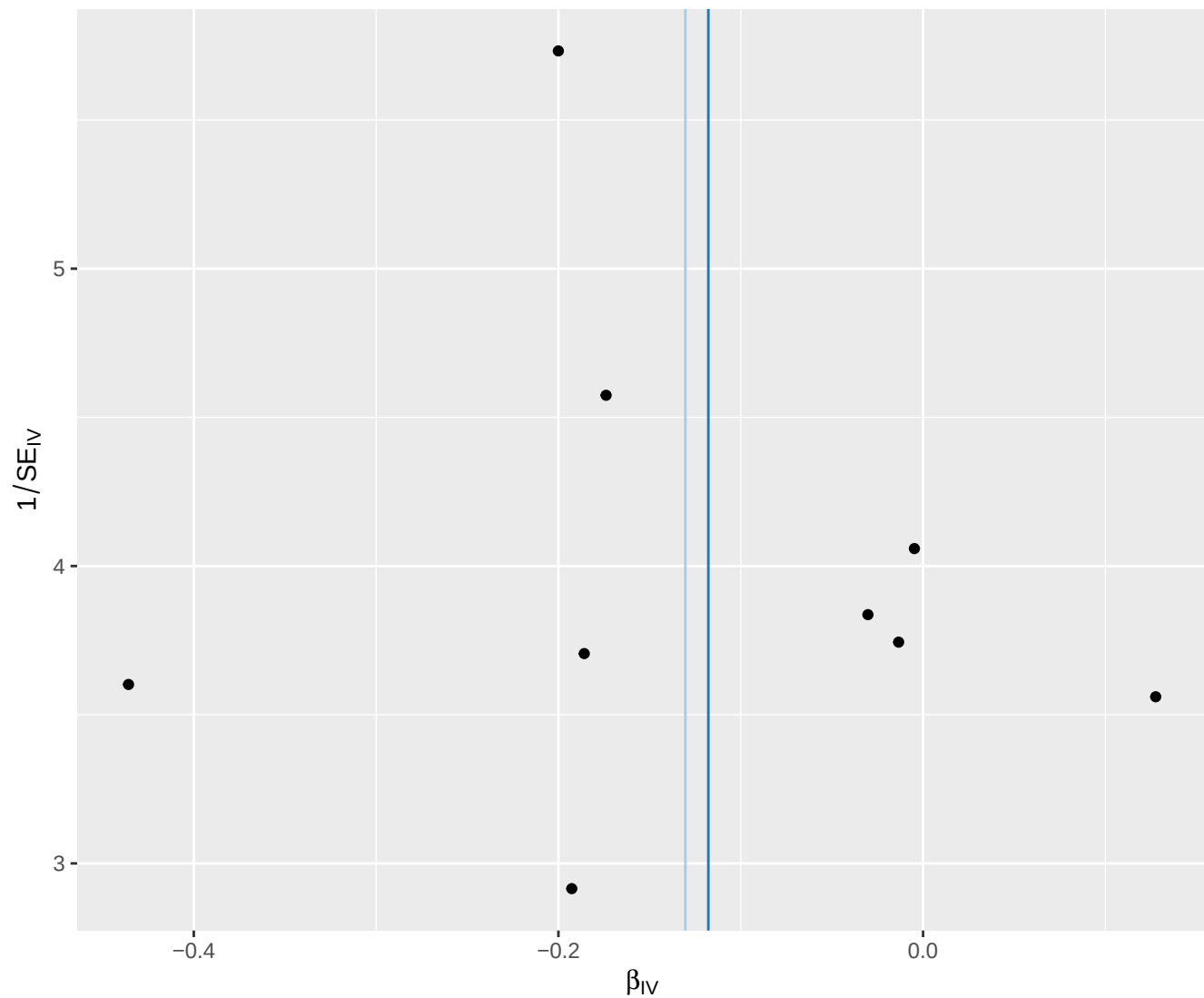
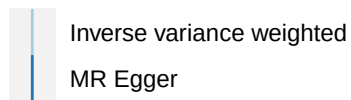




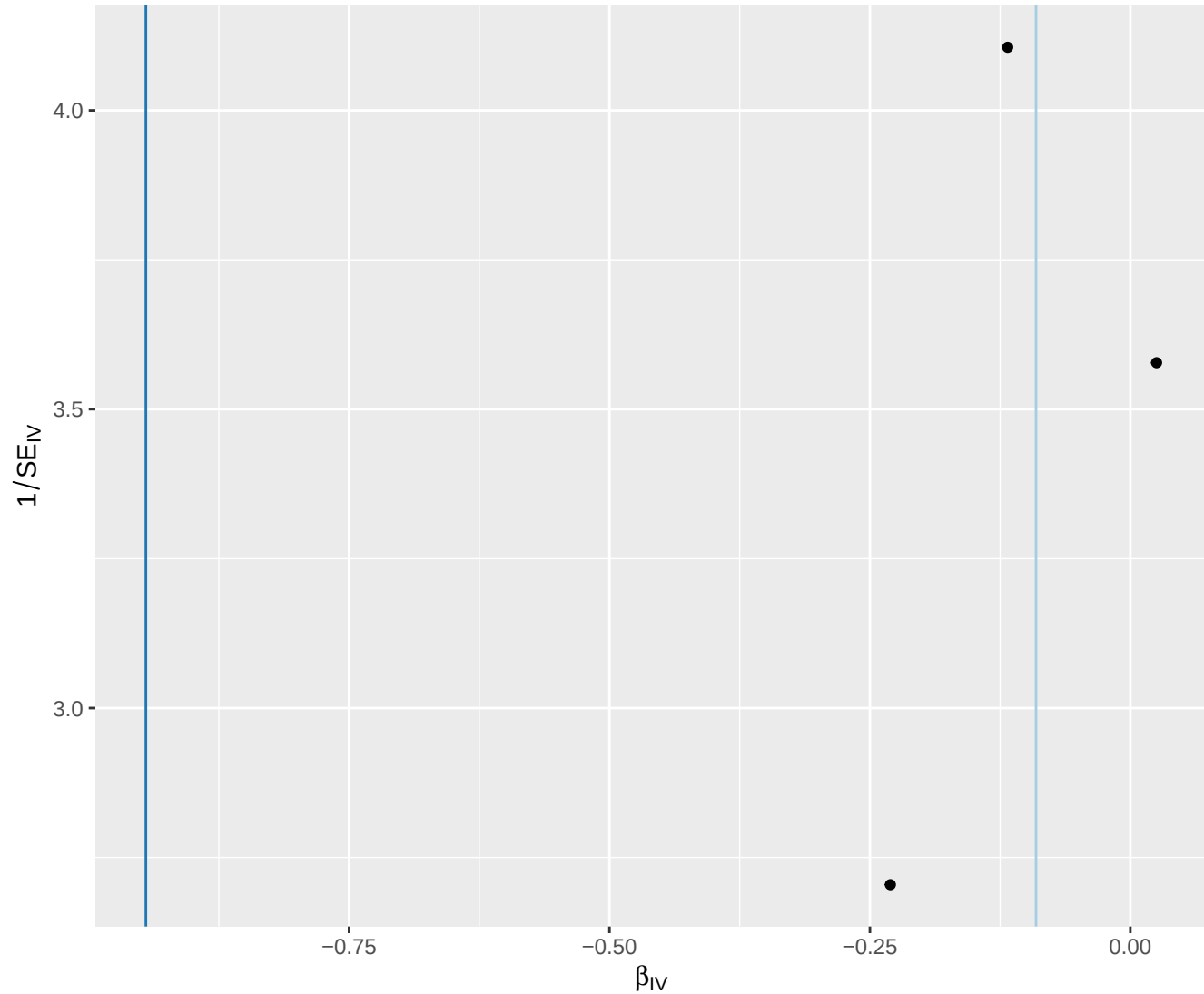
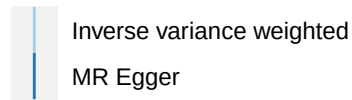
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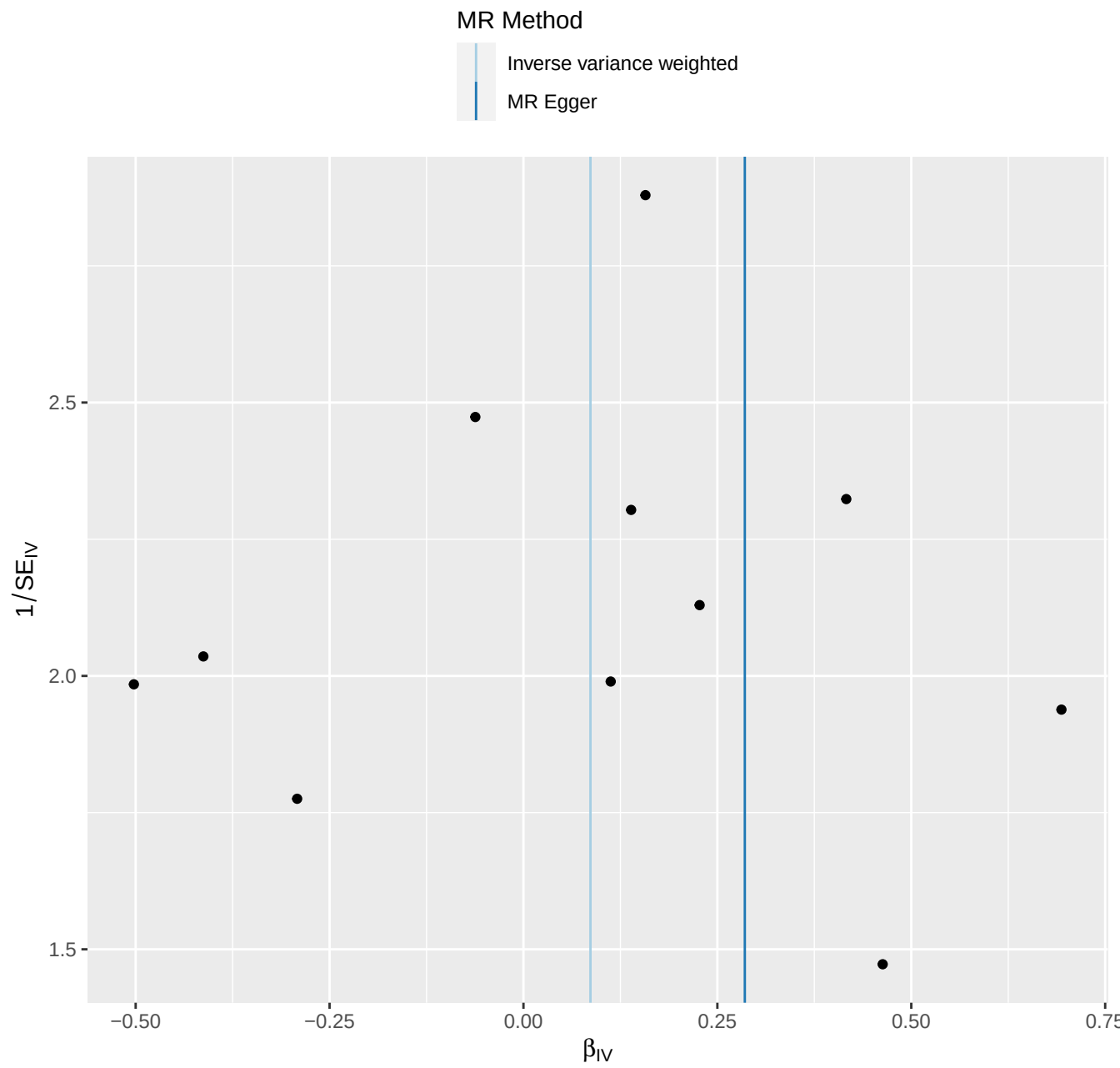


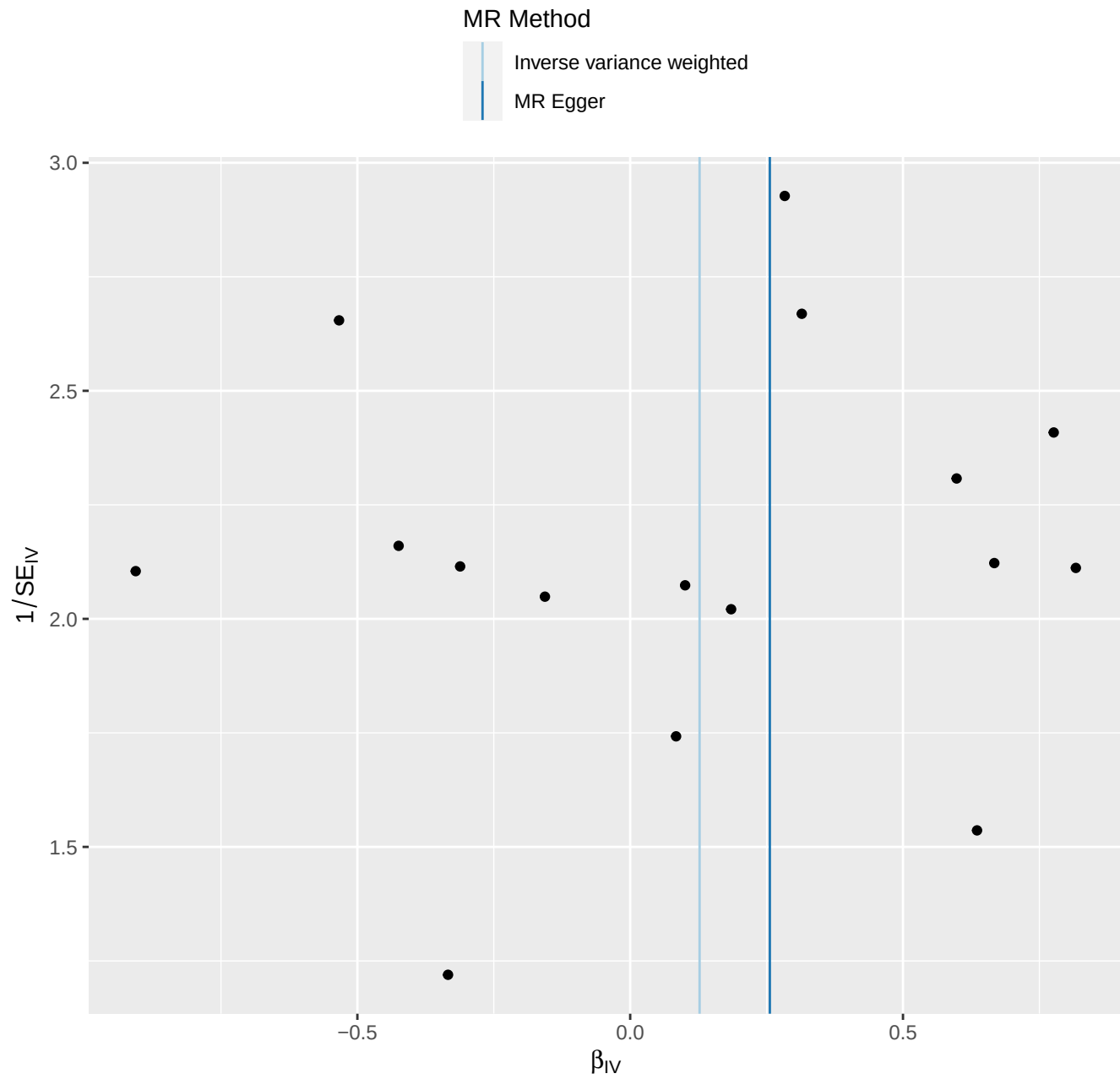
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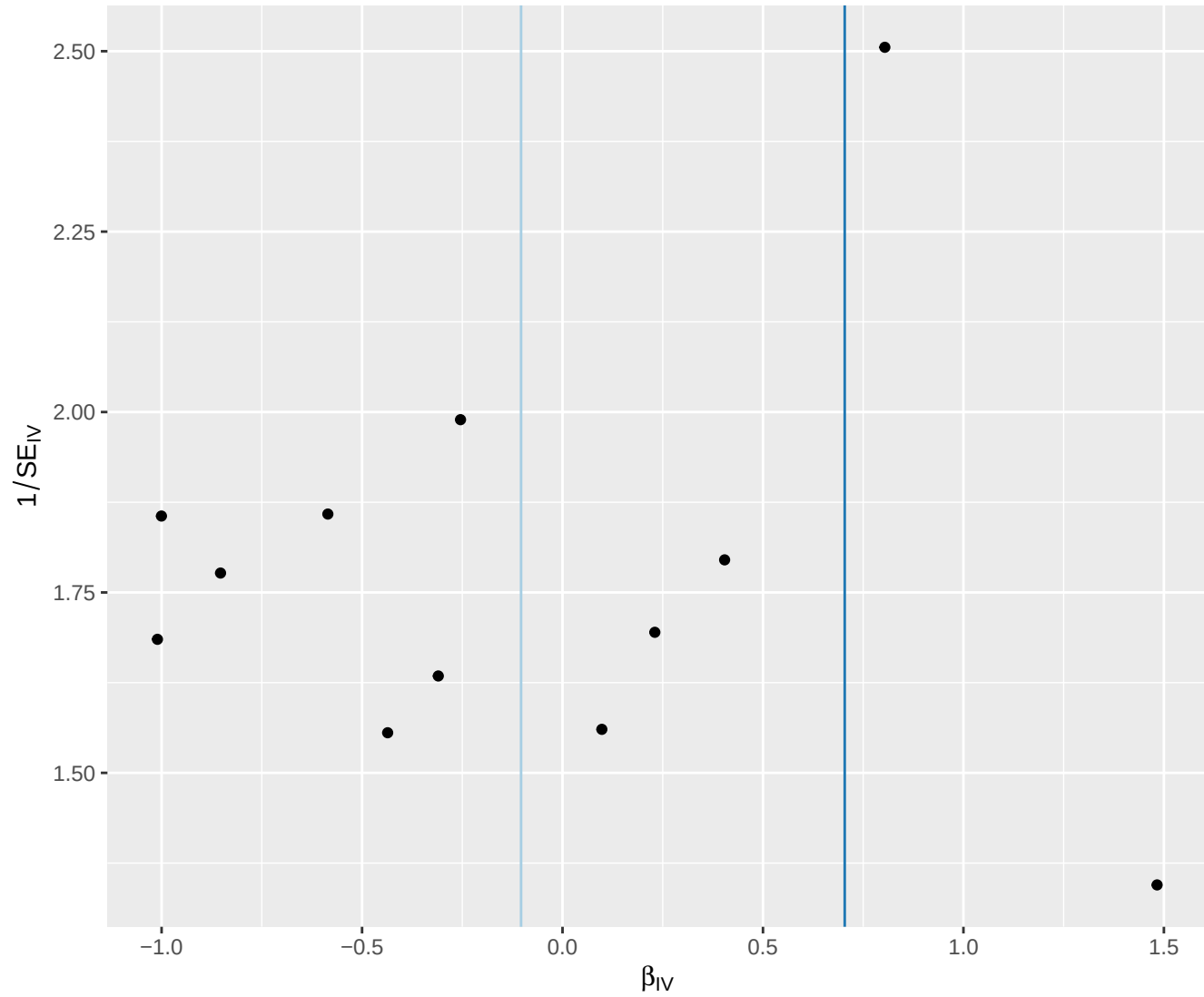
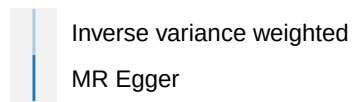
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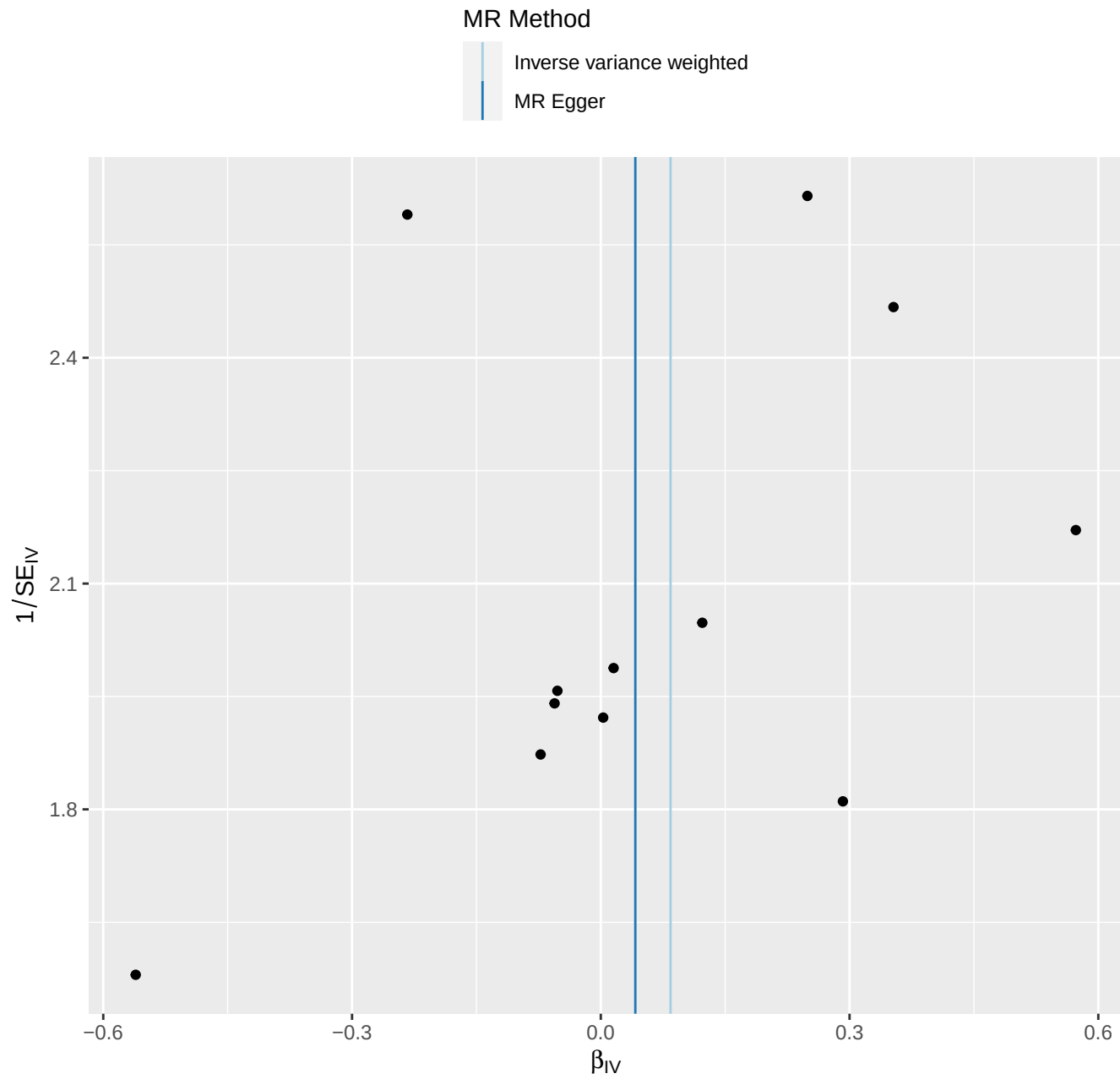




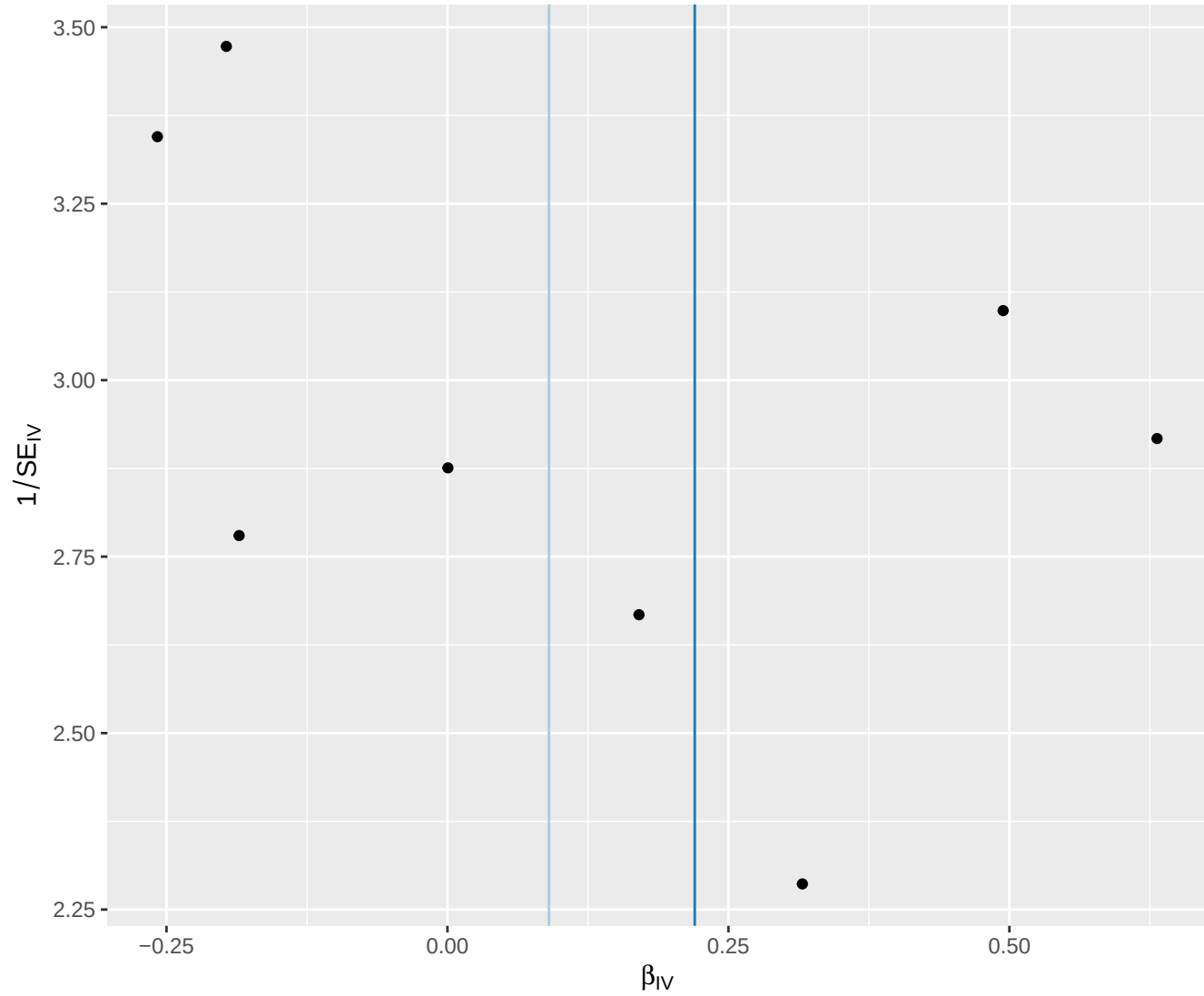
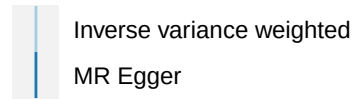


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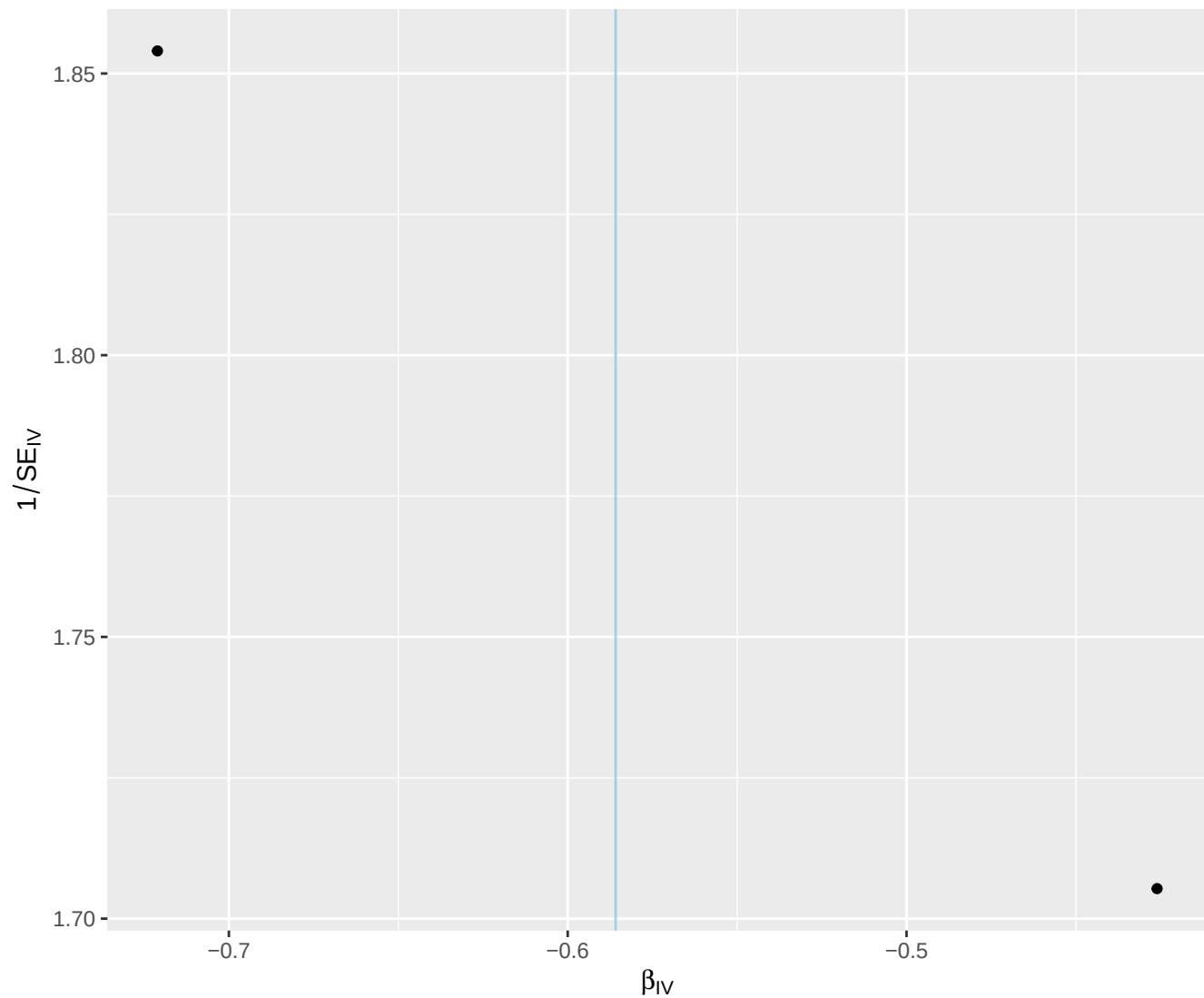
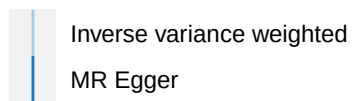




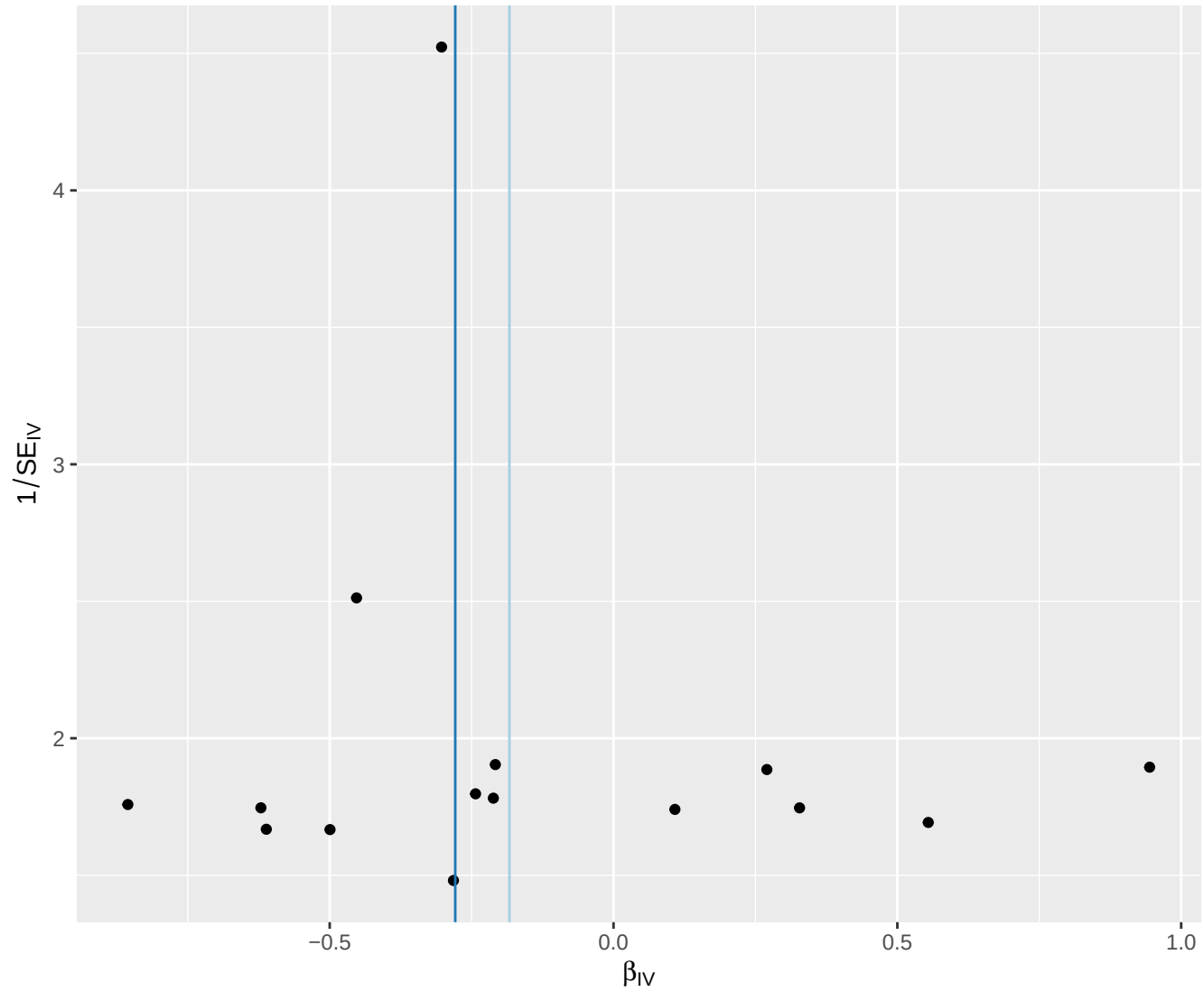
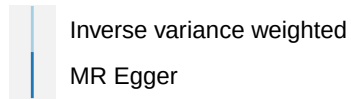
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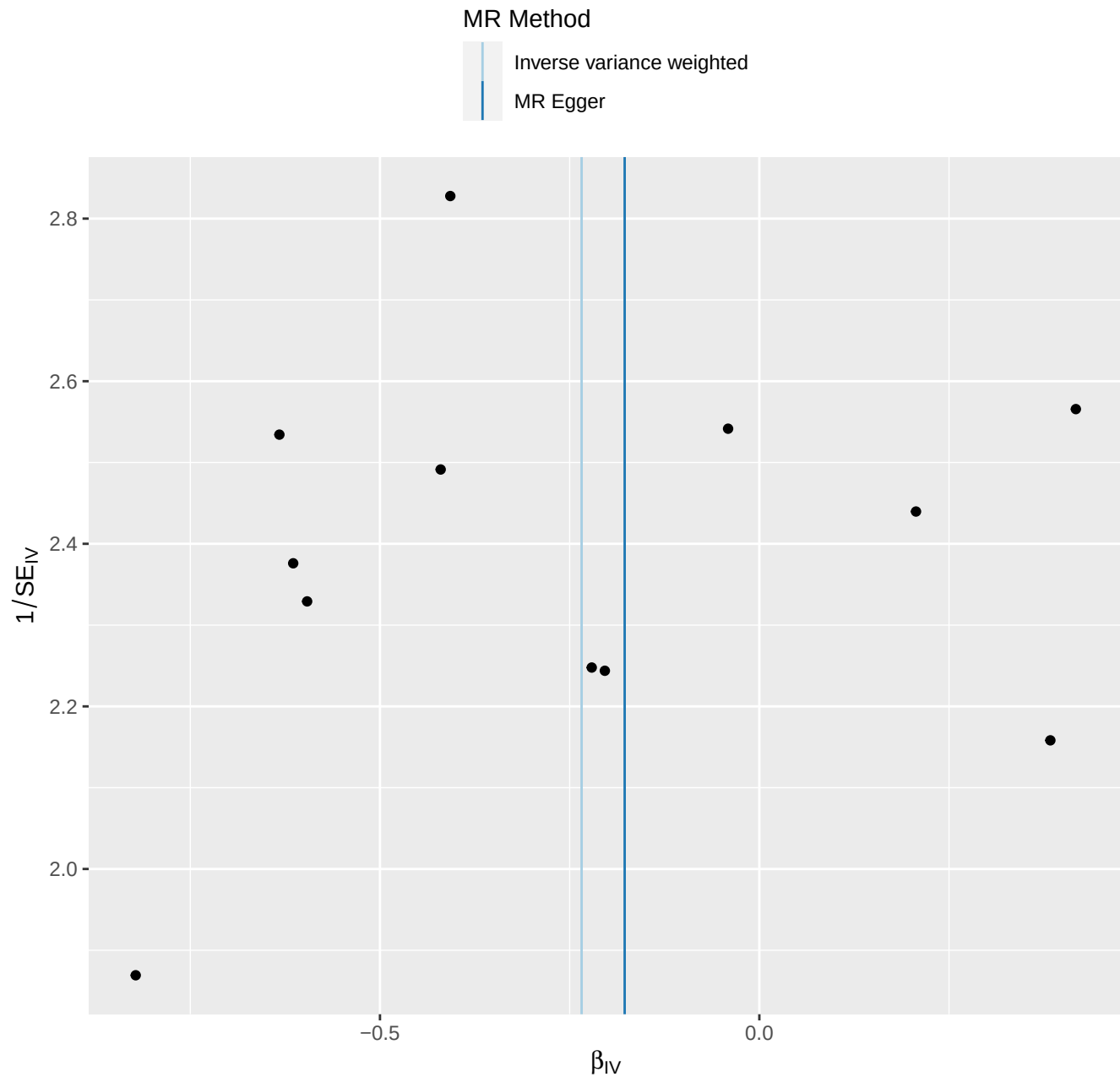


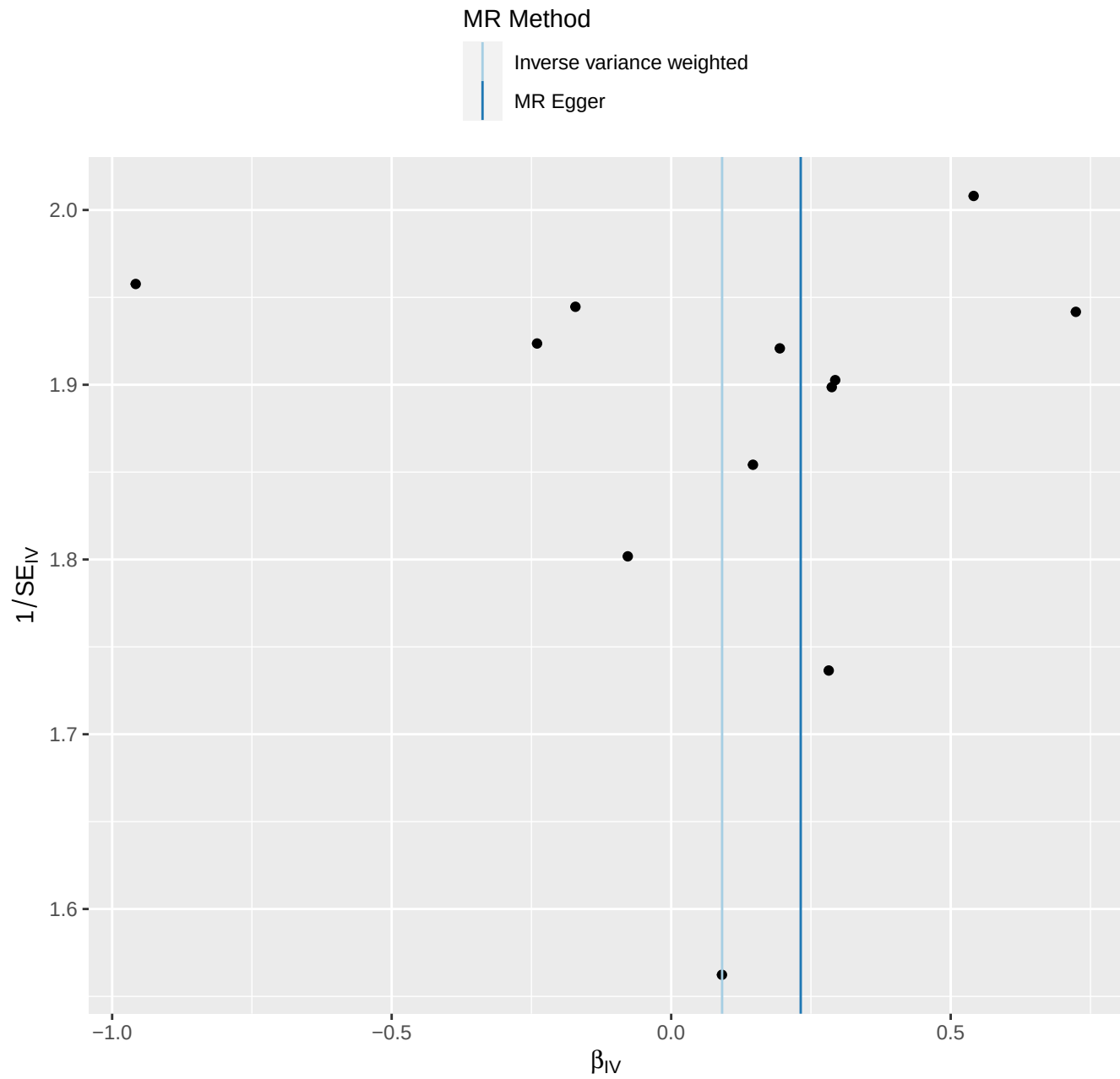
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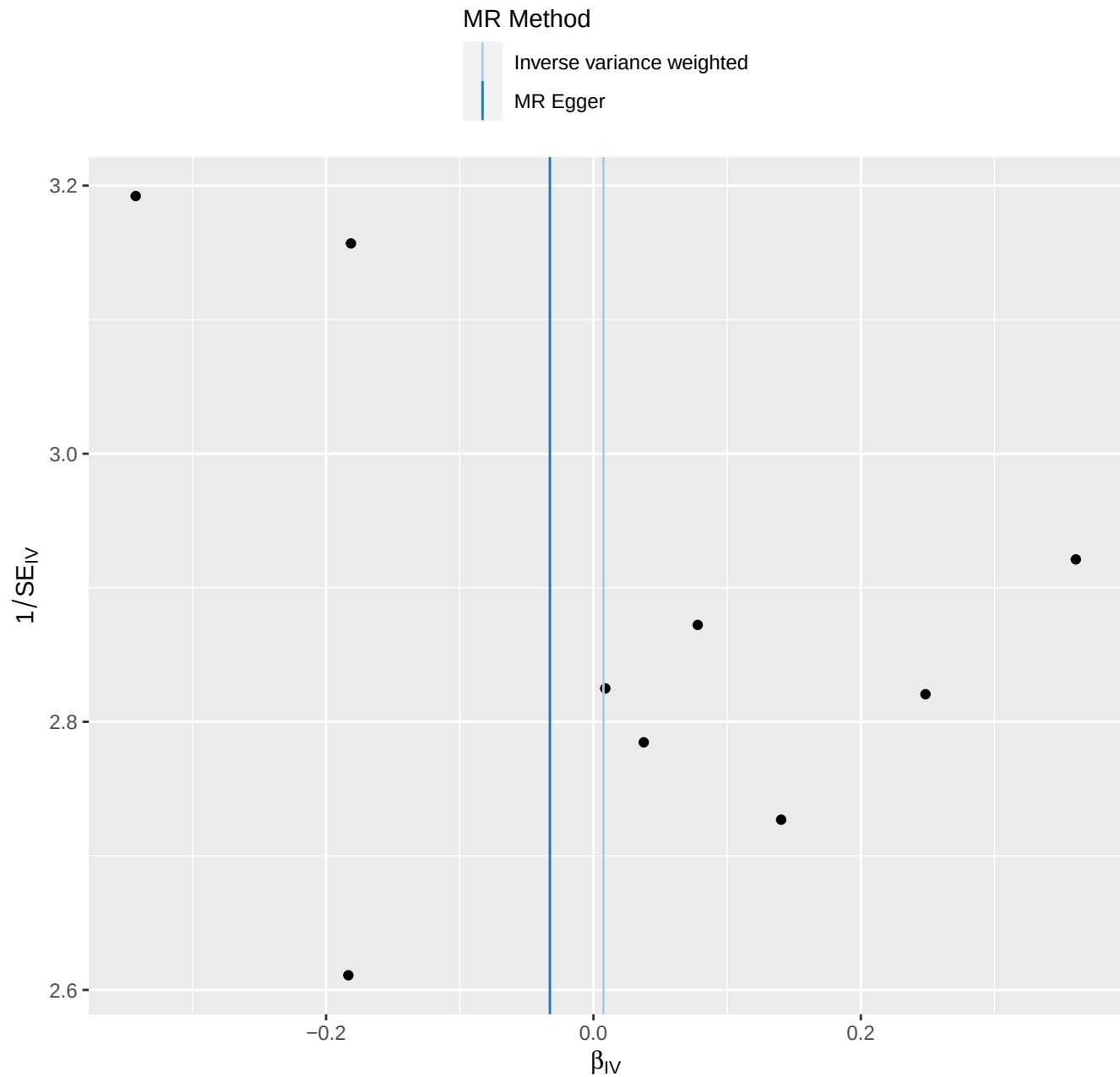


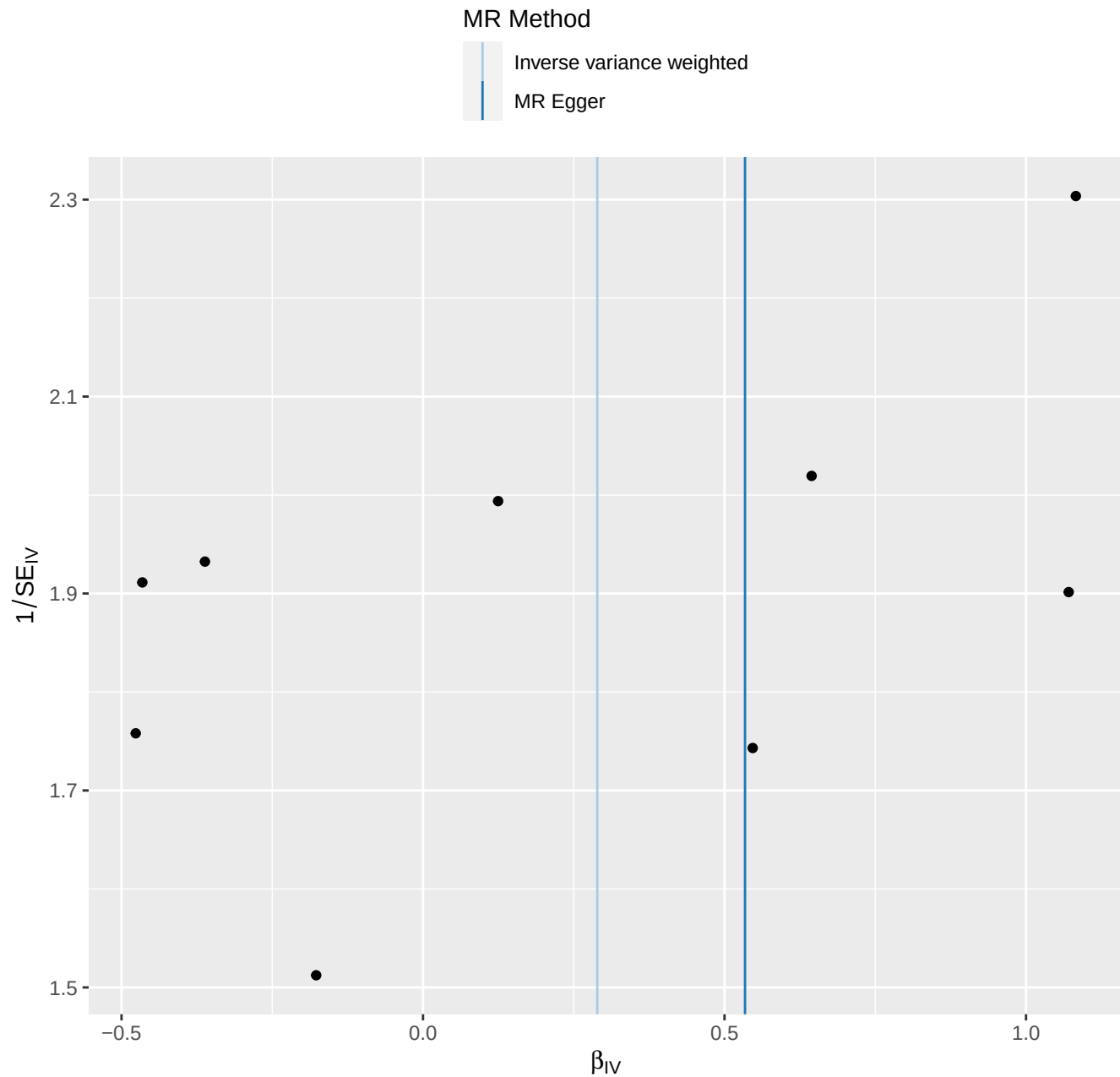
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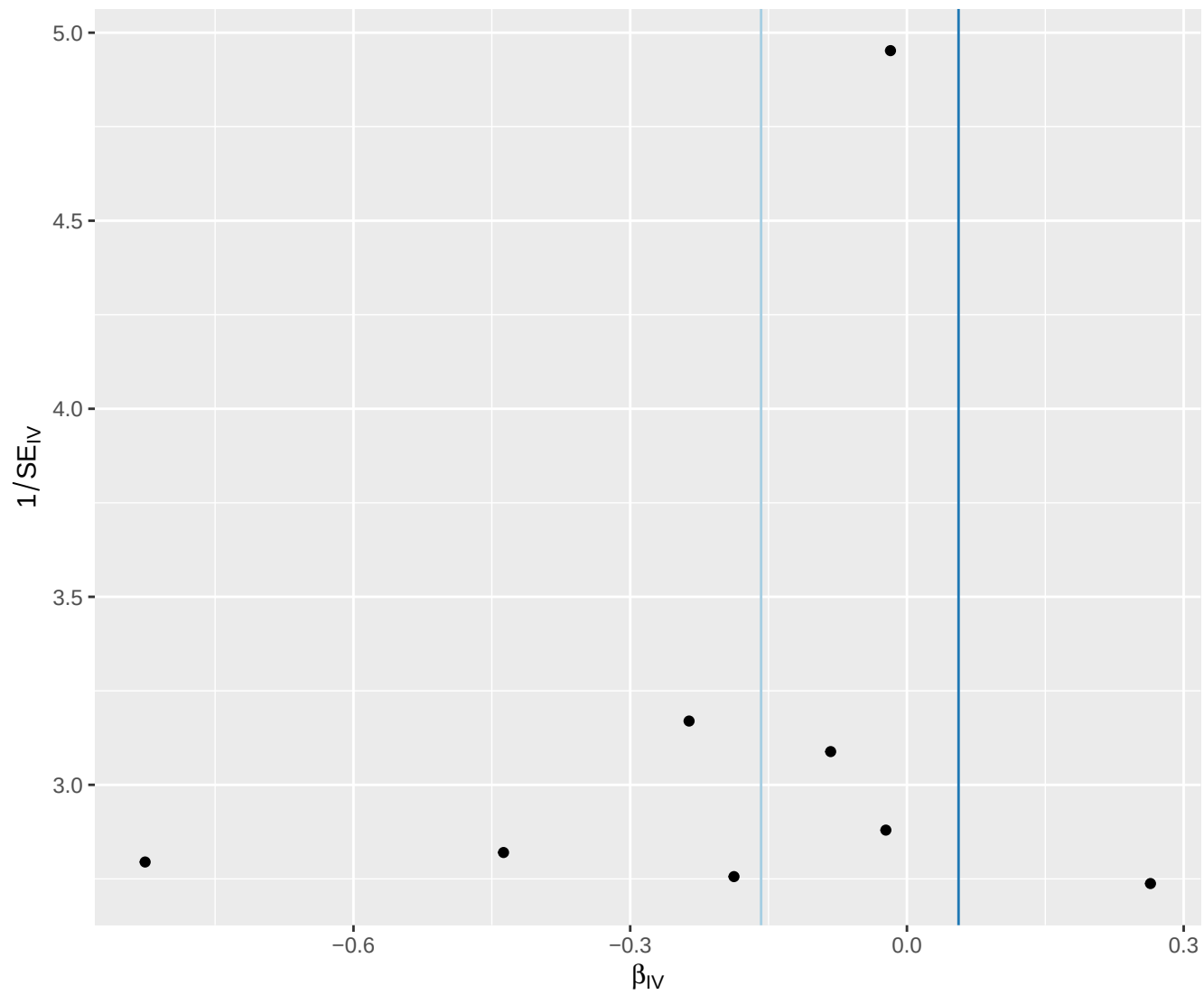
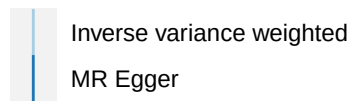


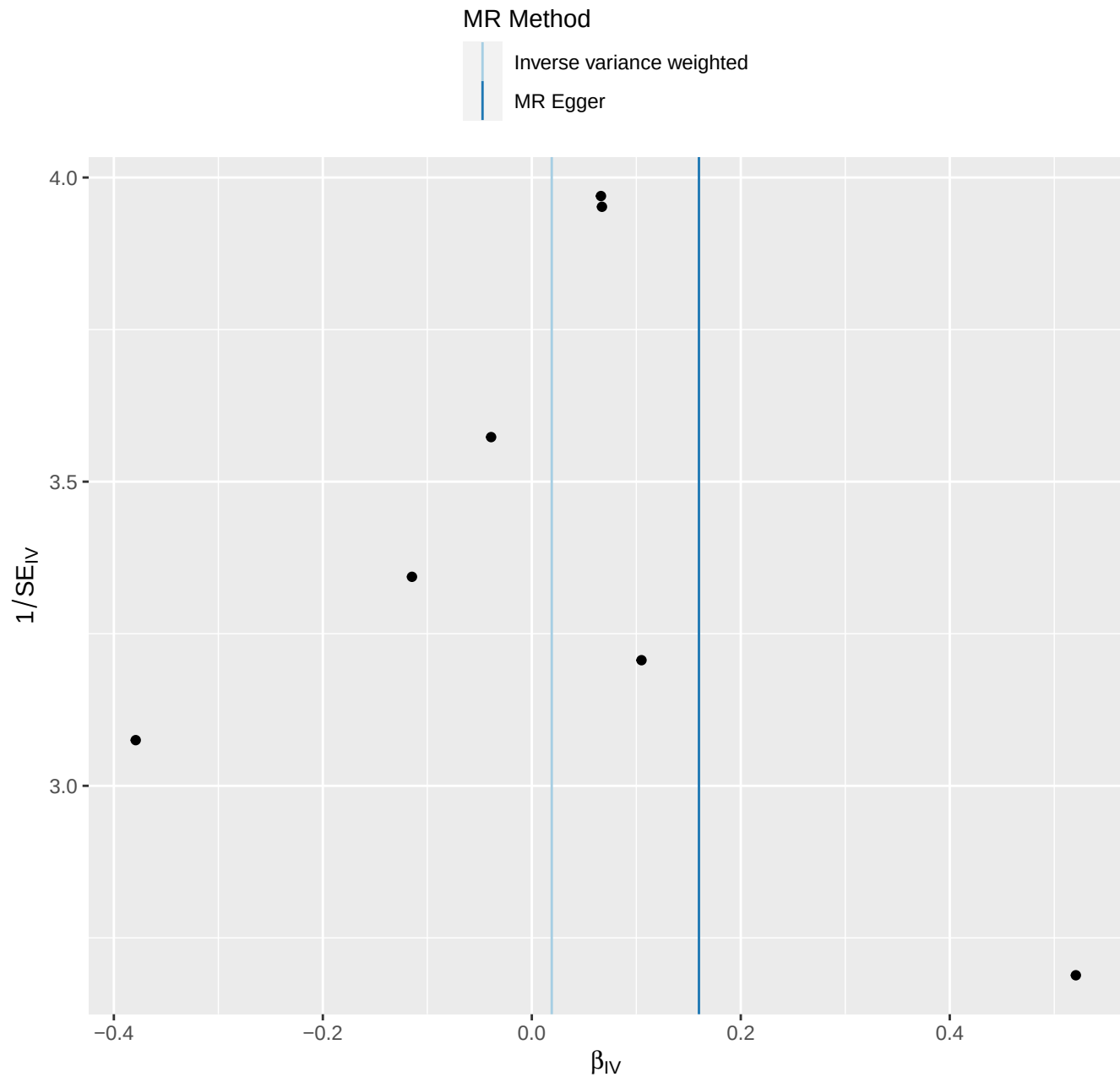


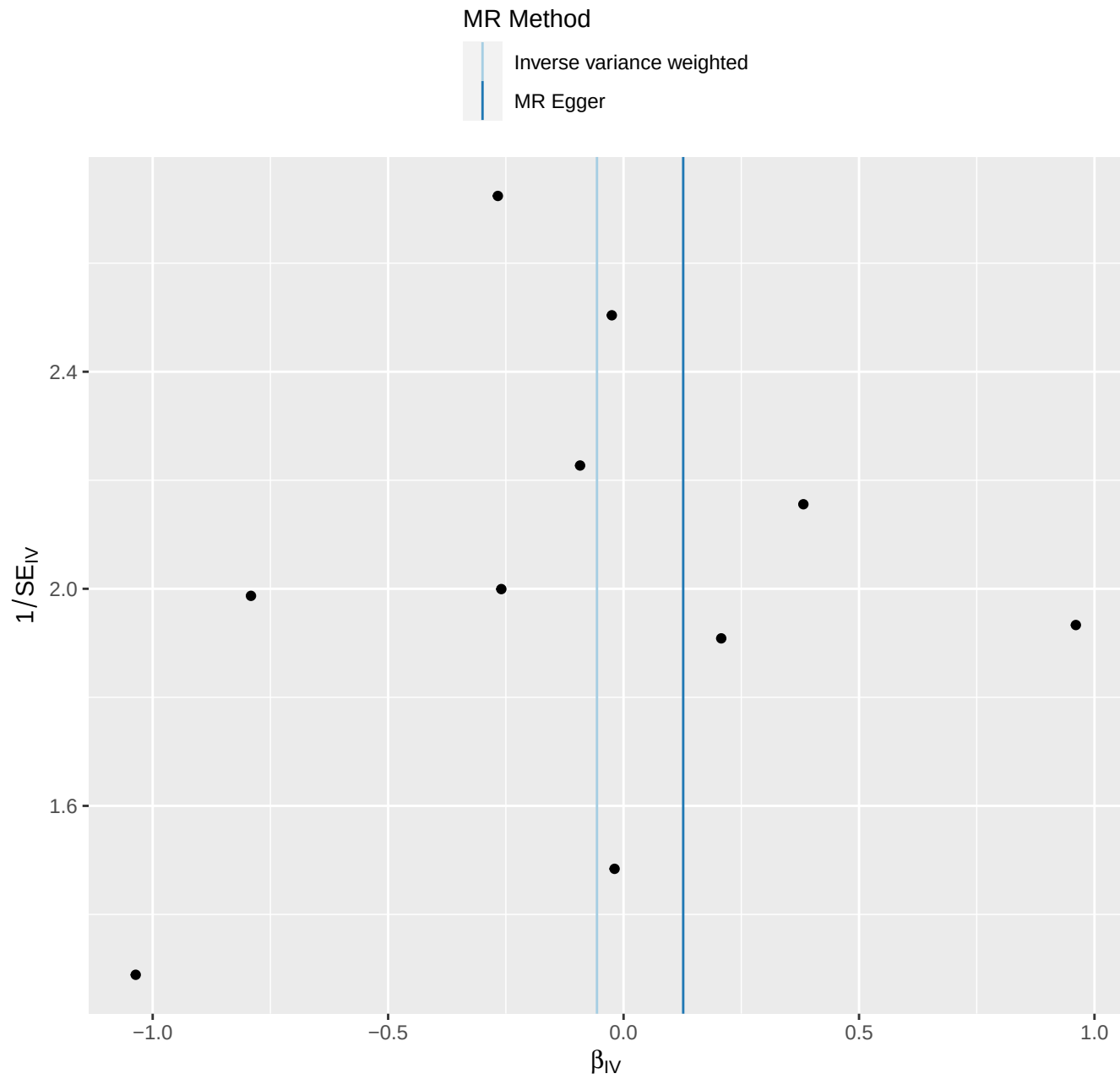


Insufficient number of SNPs

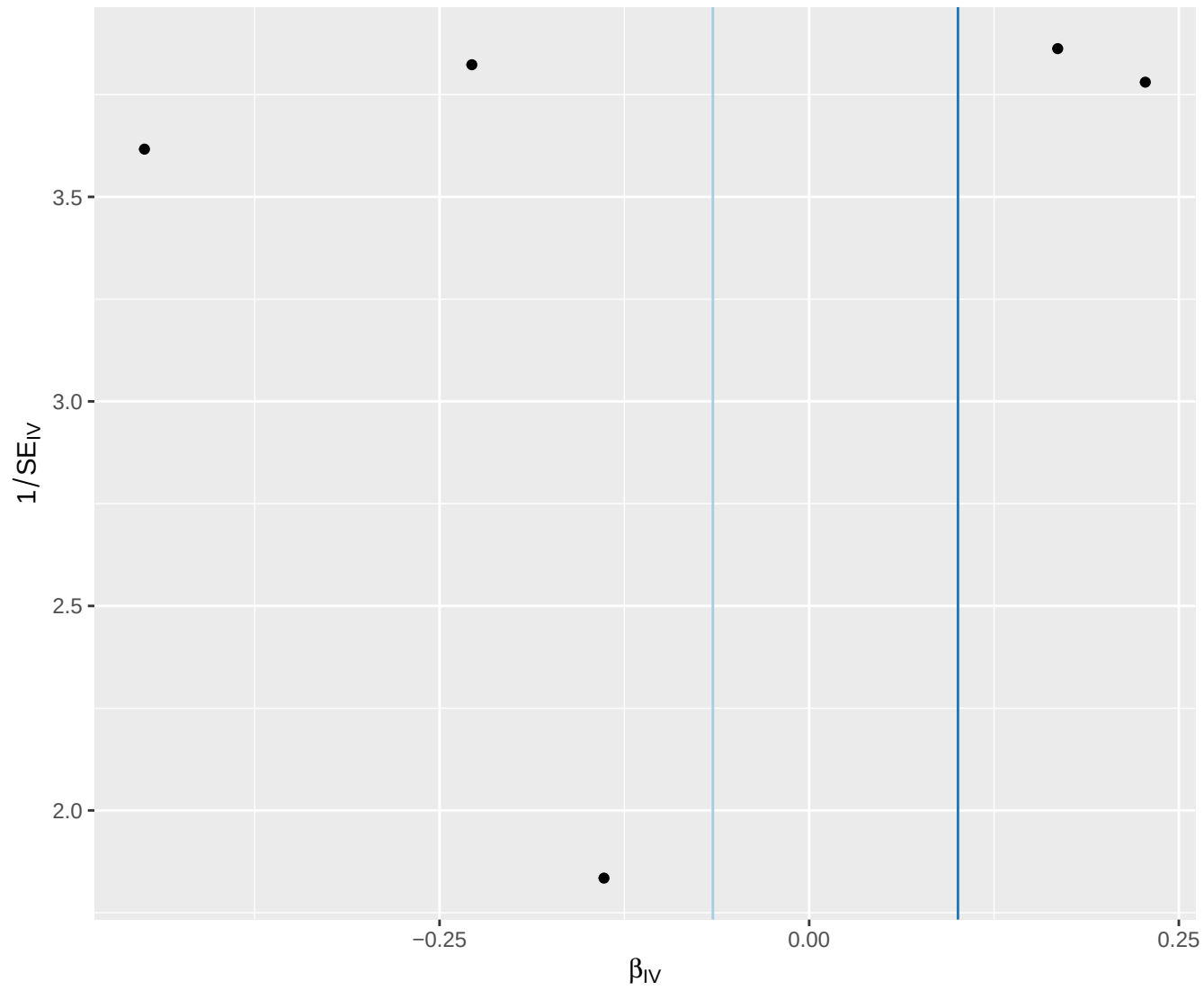
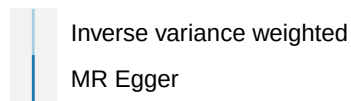
MR Method

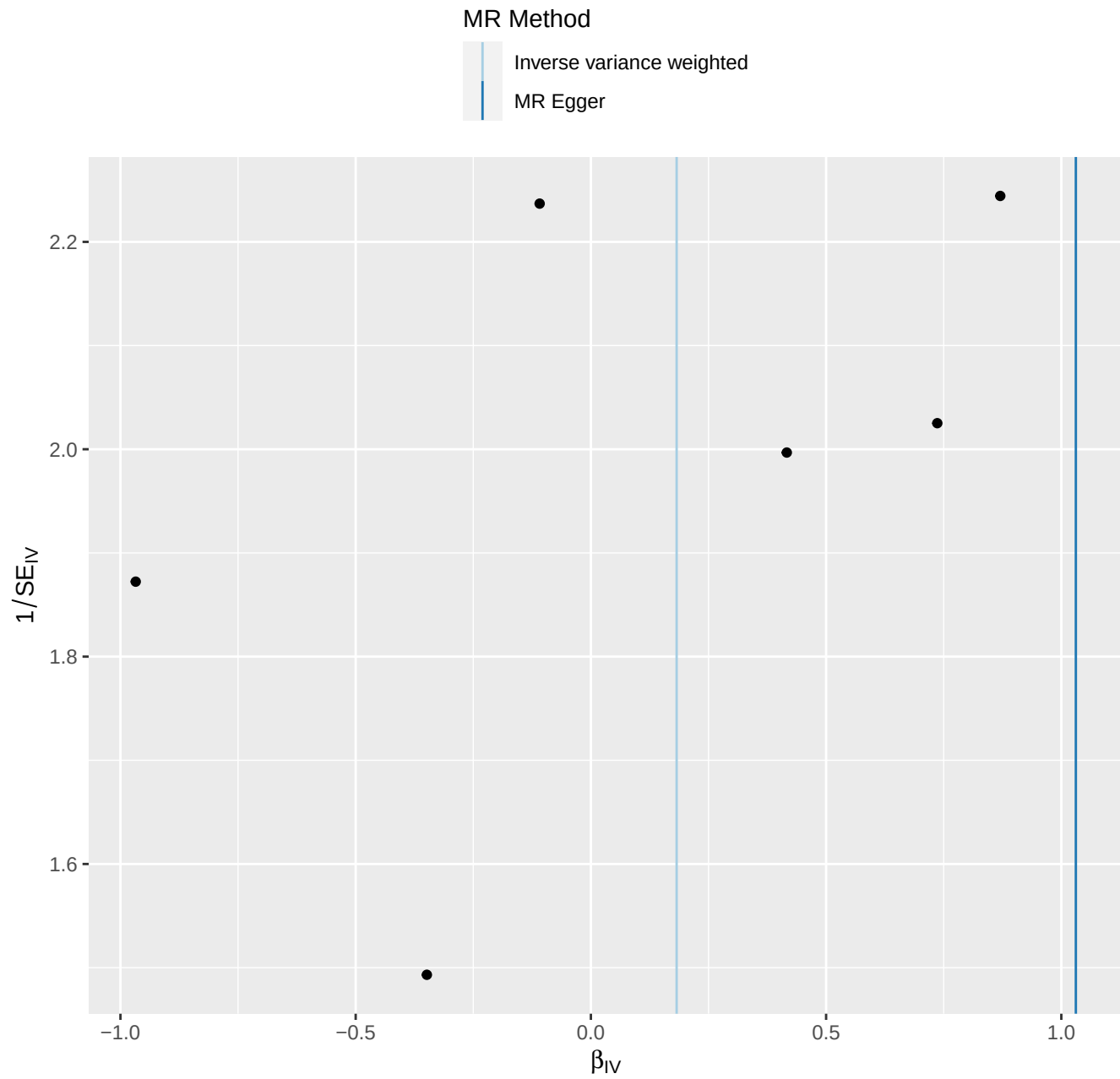




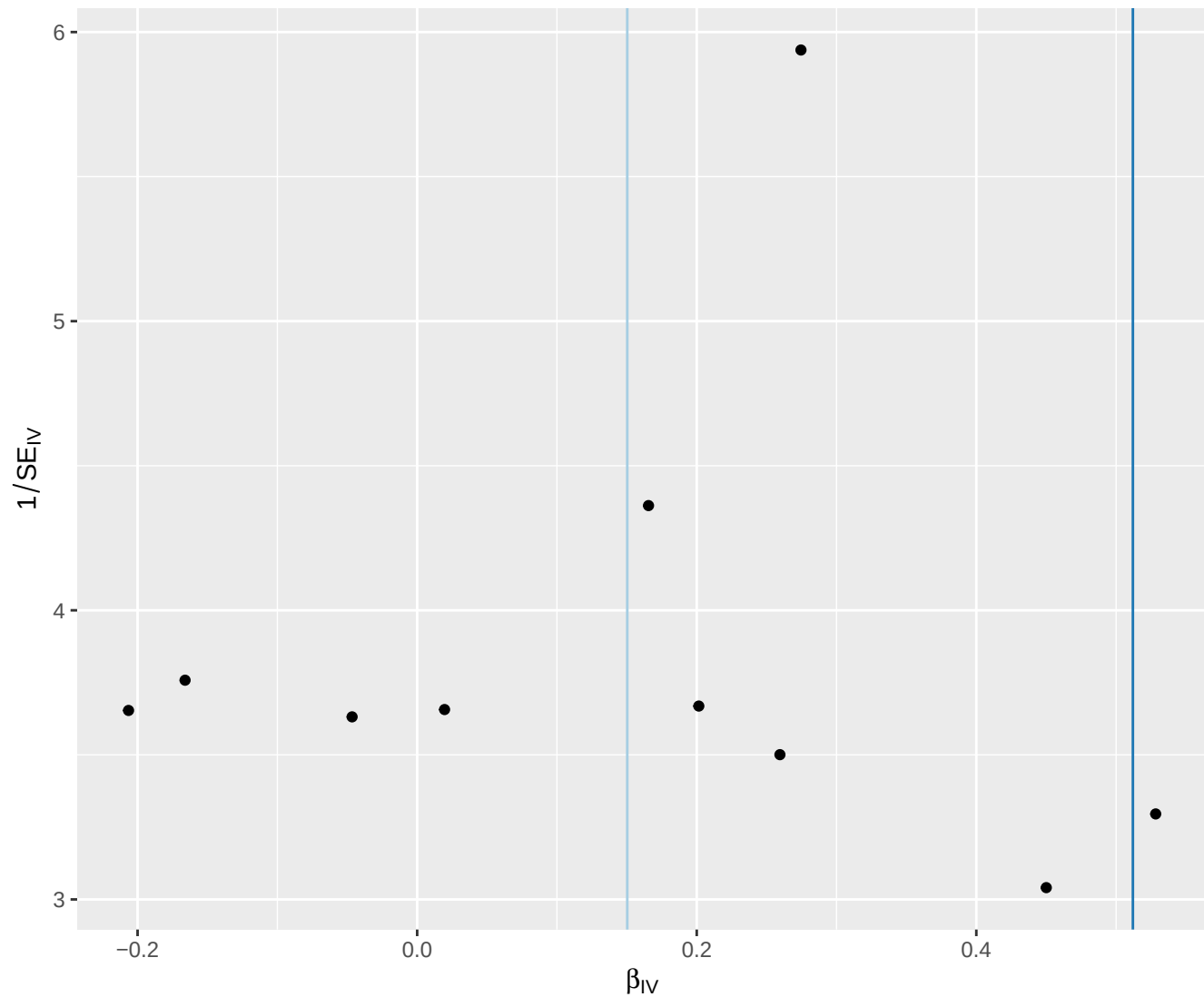
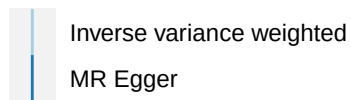


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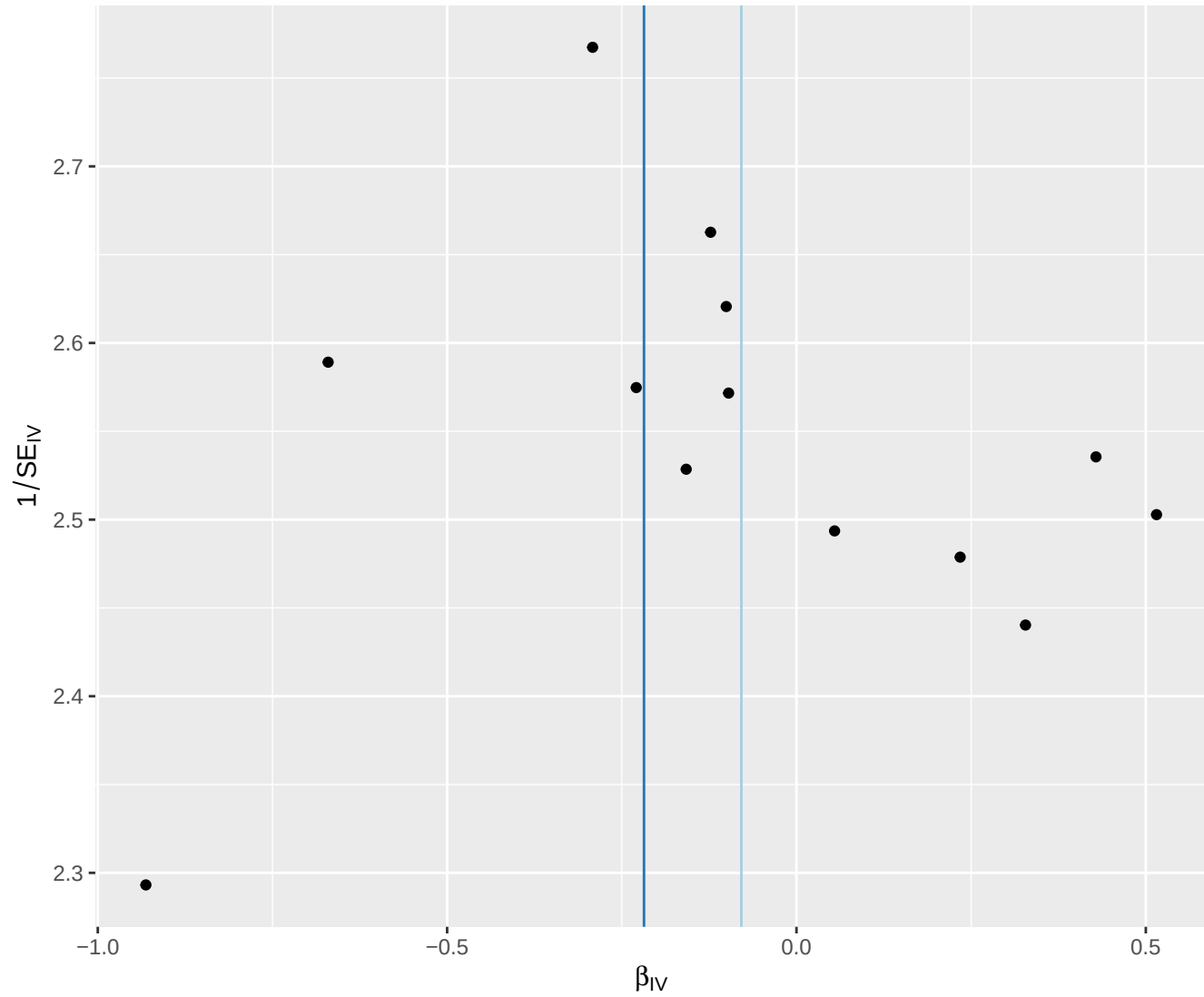
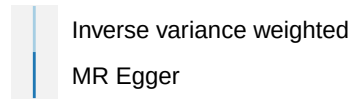


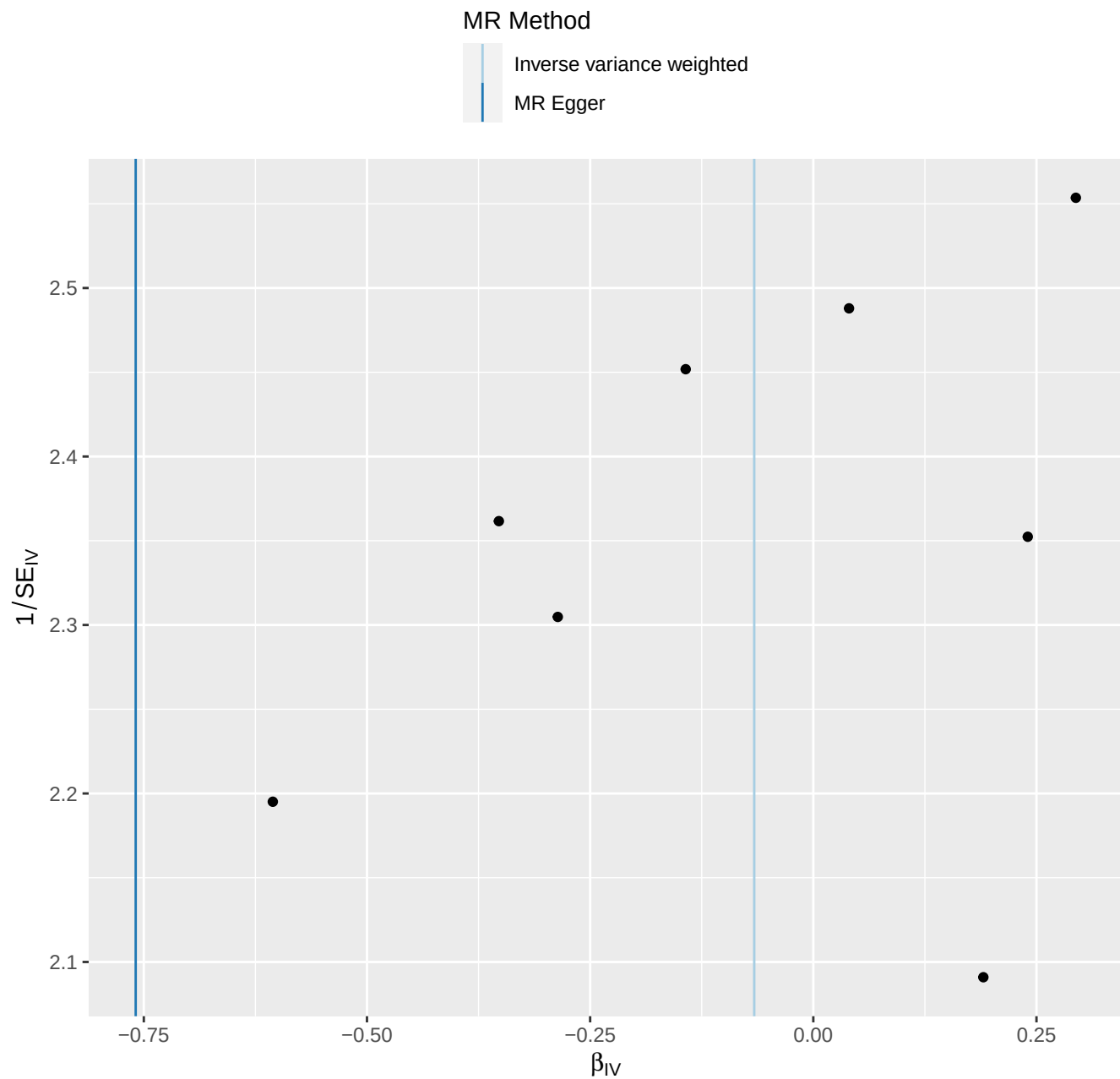


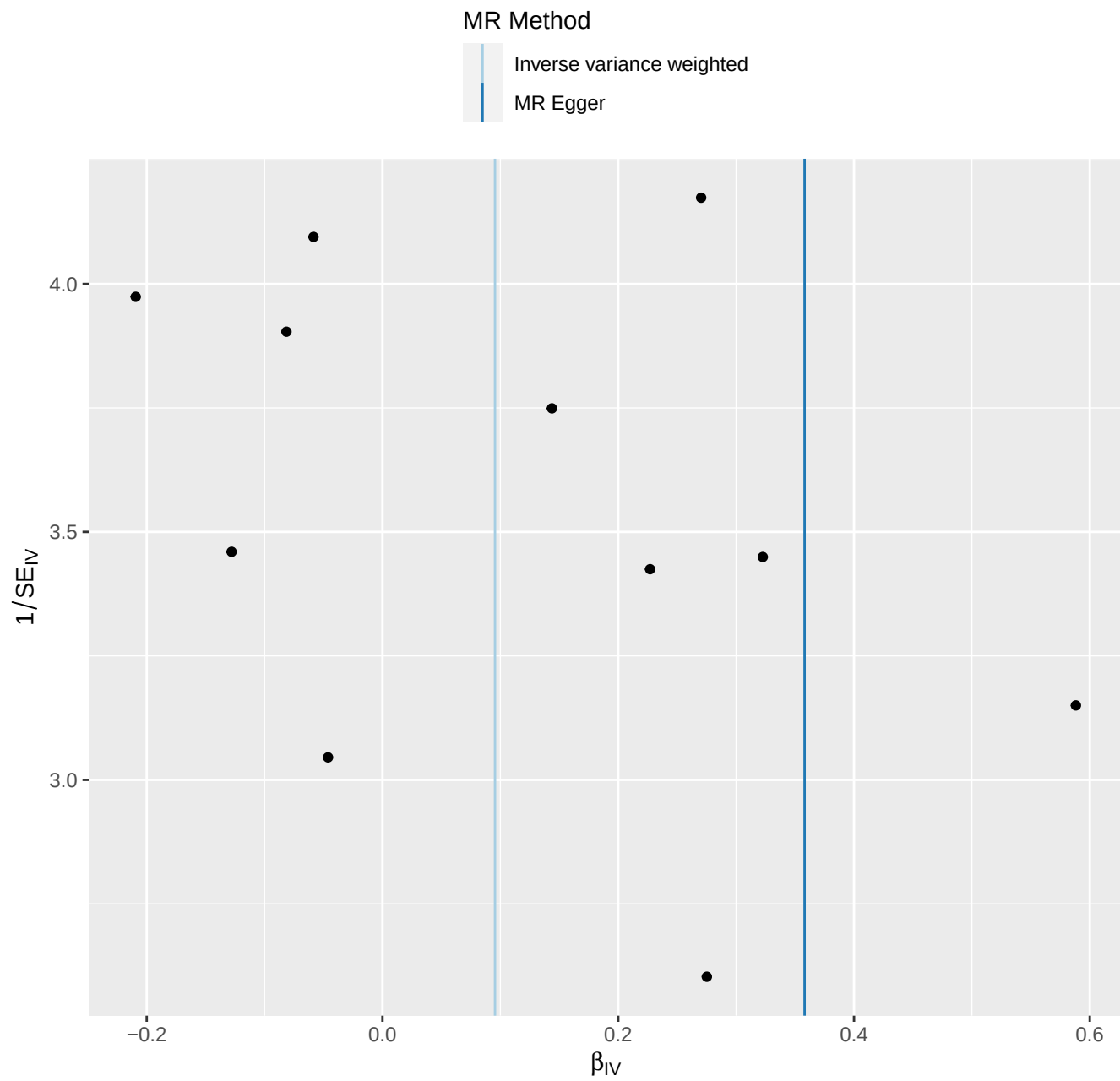
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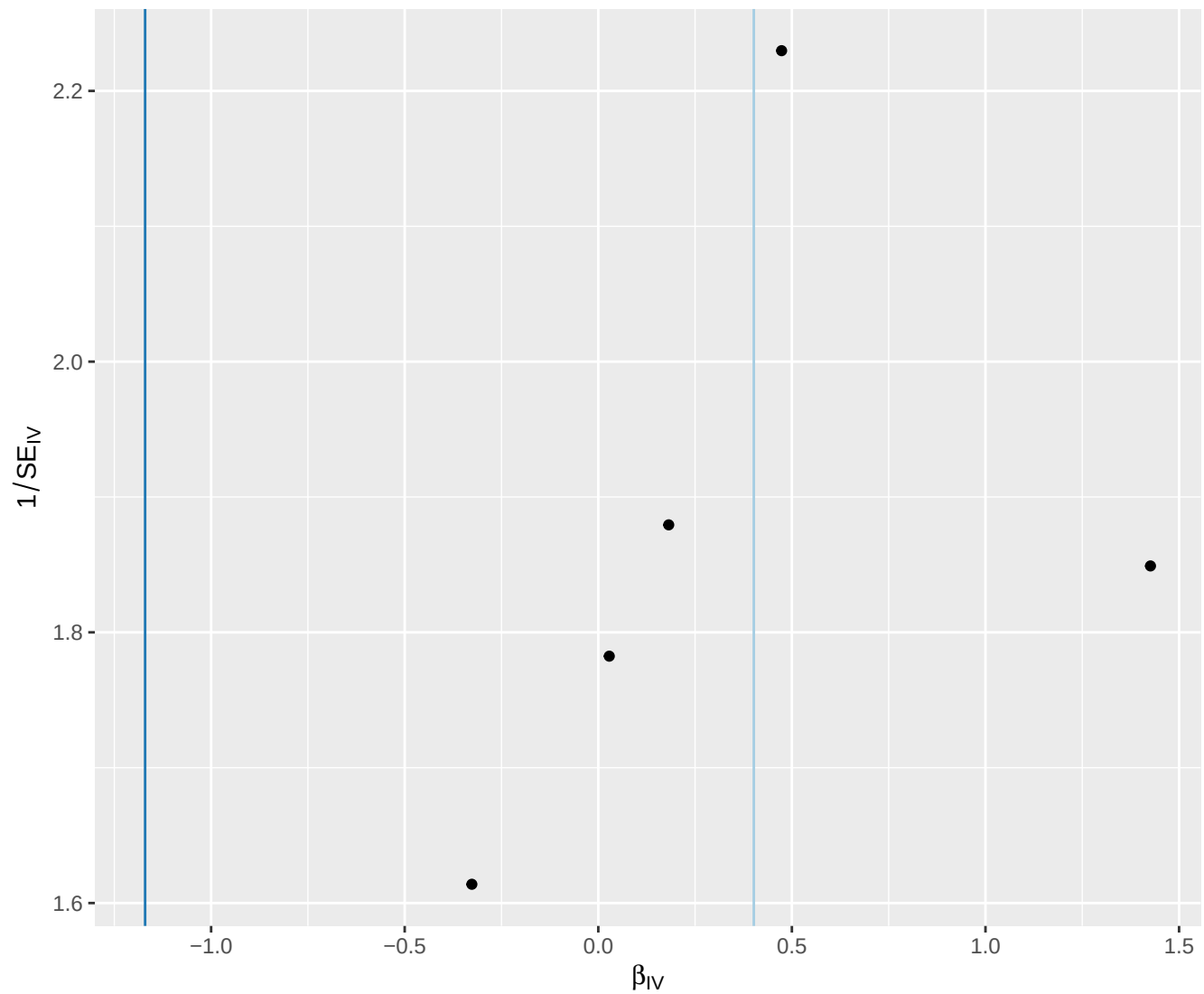
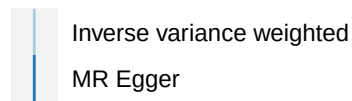
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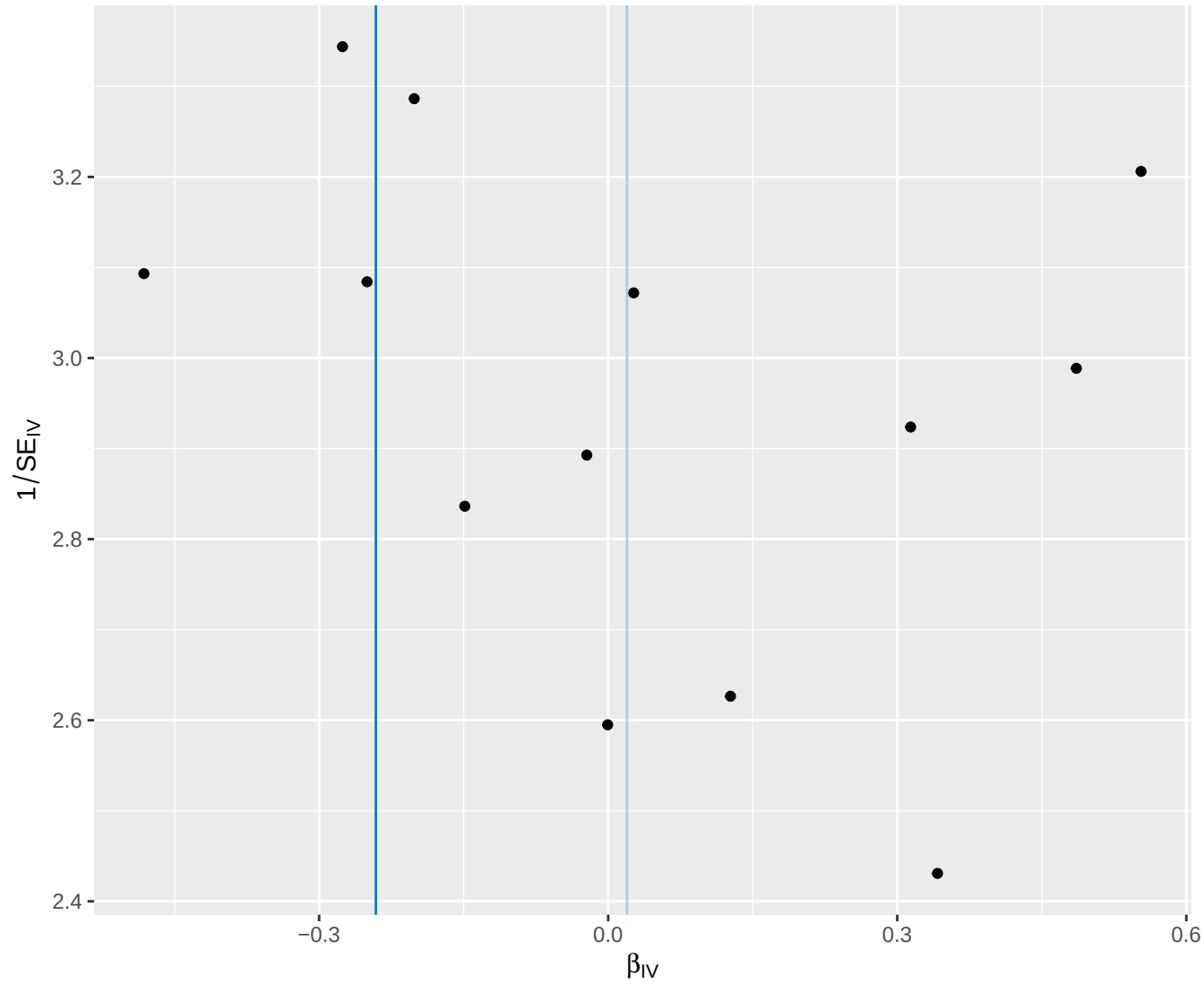
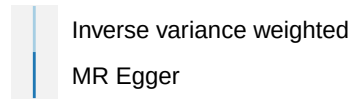


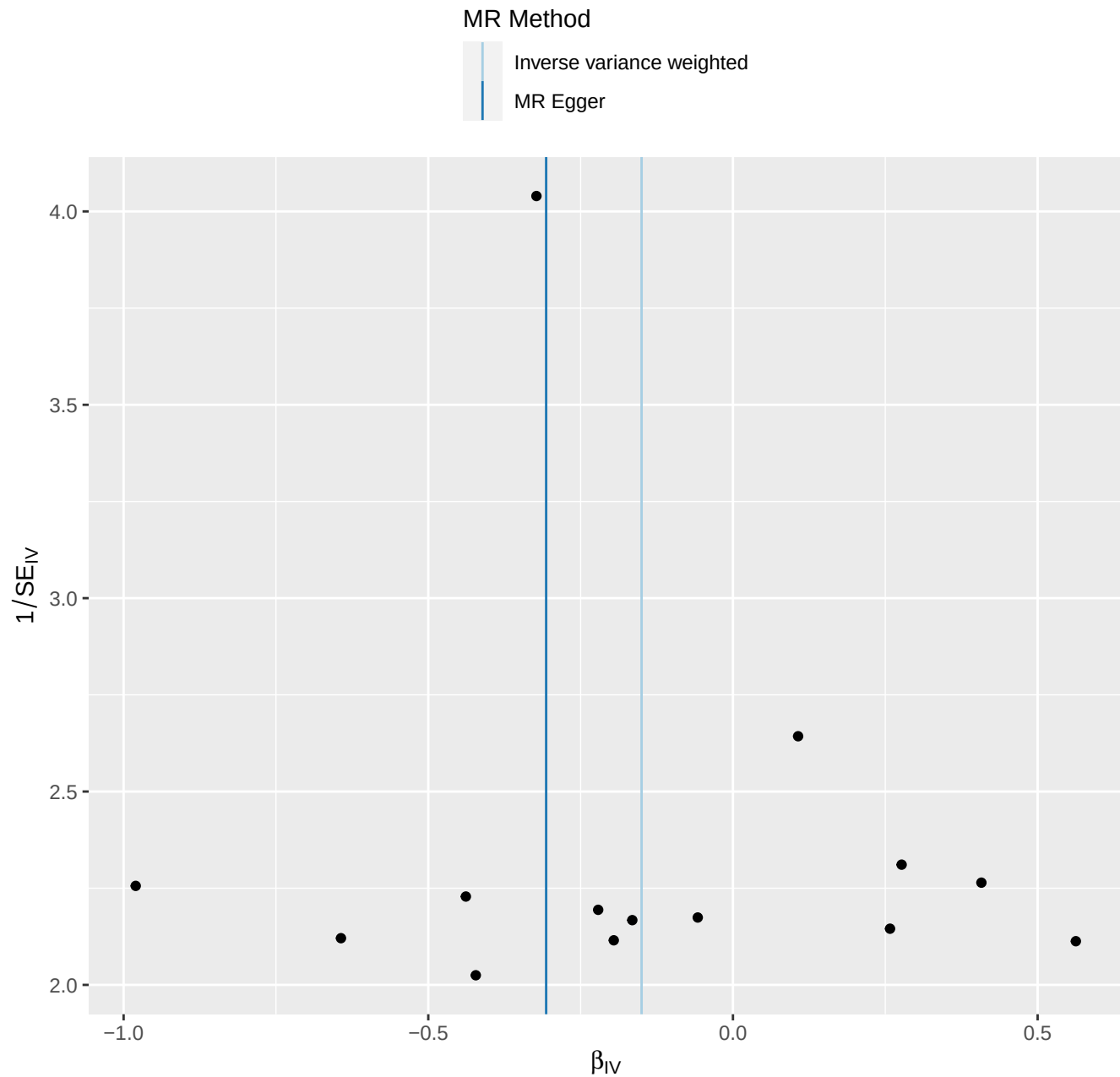


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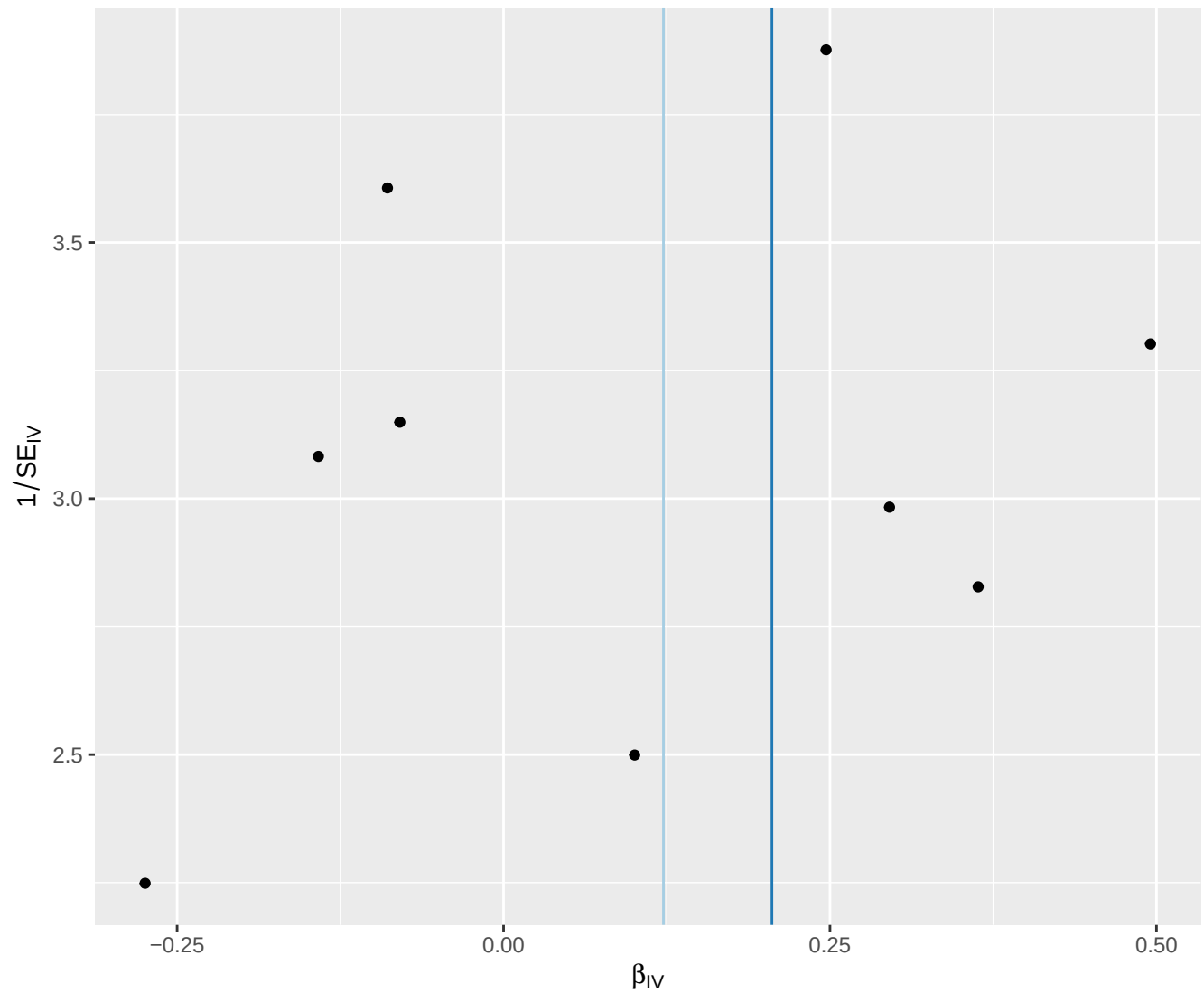
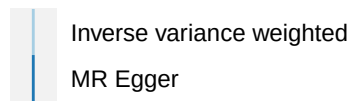


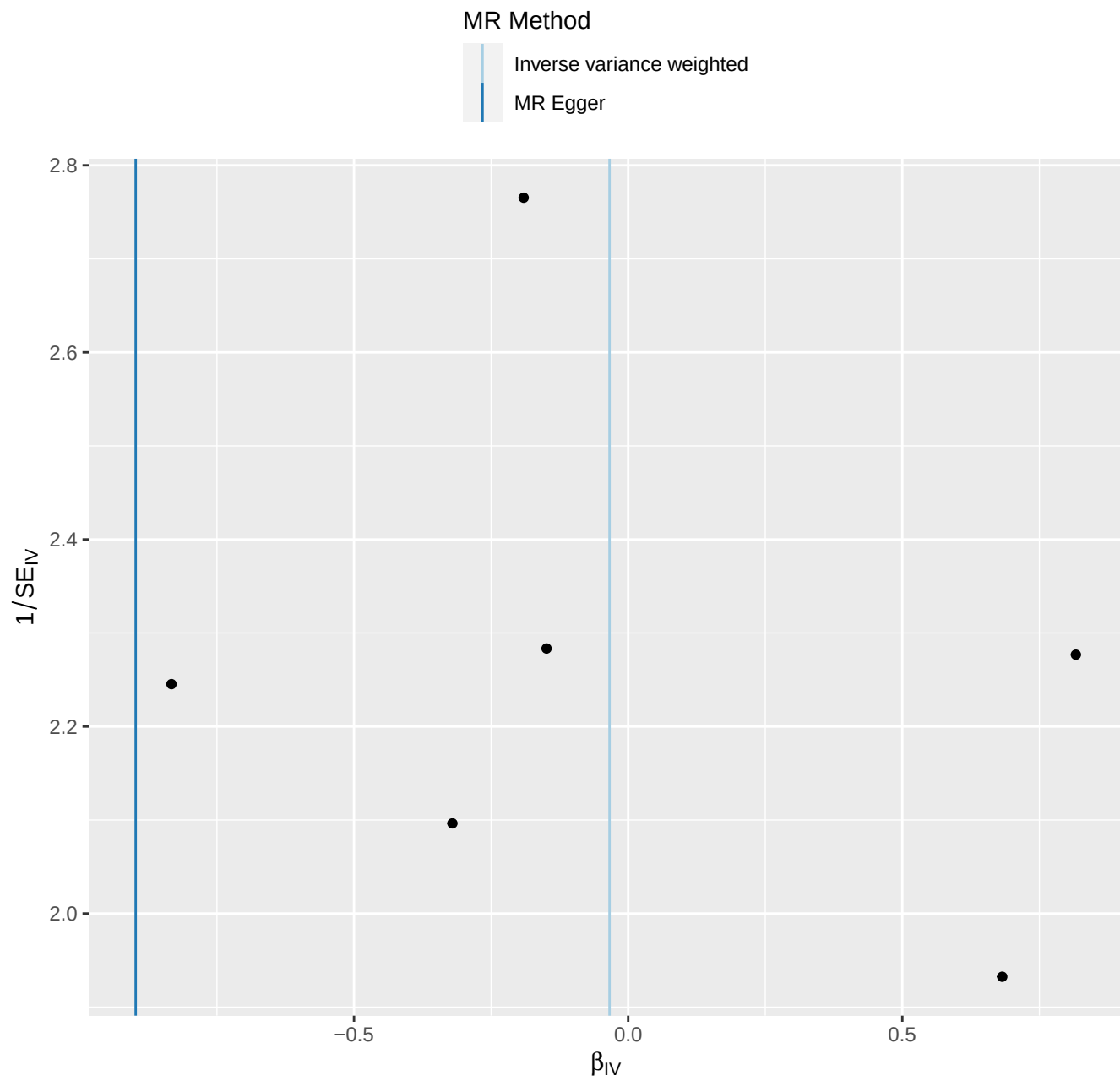
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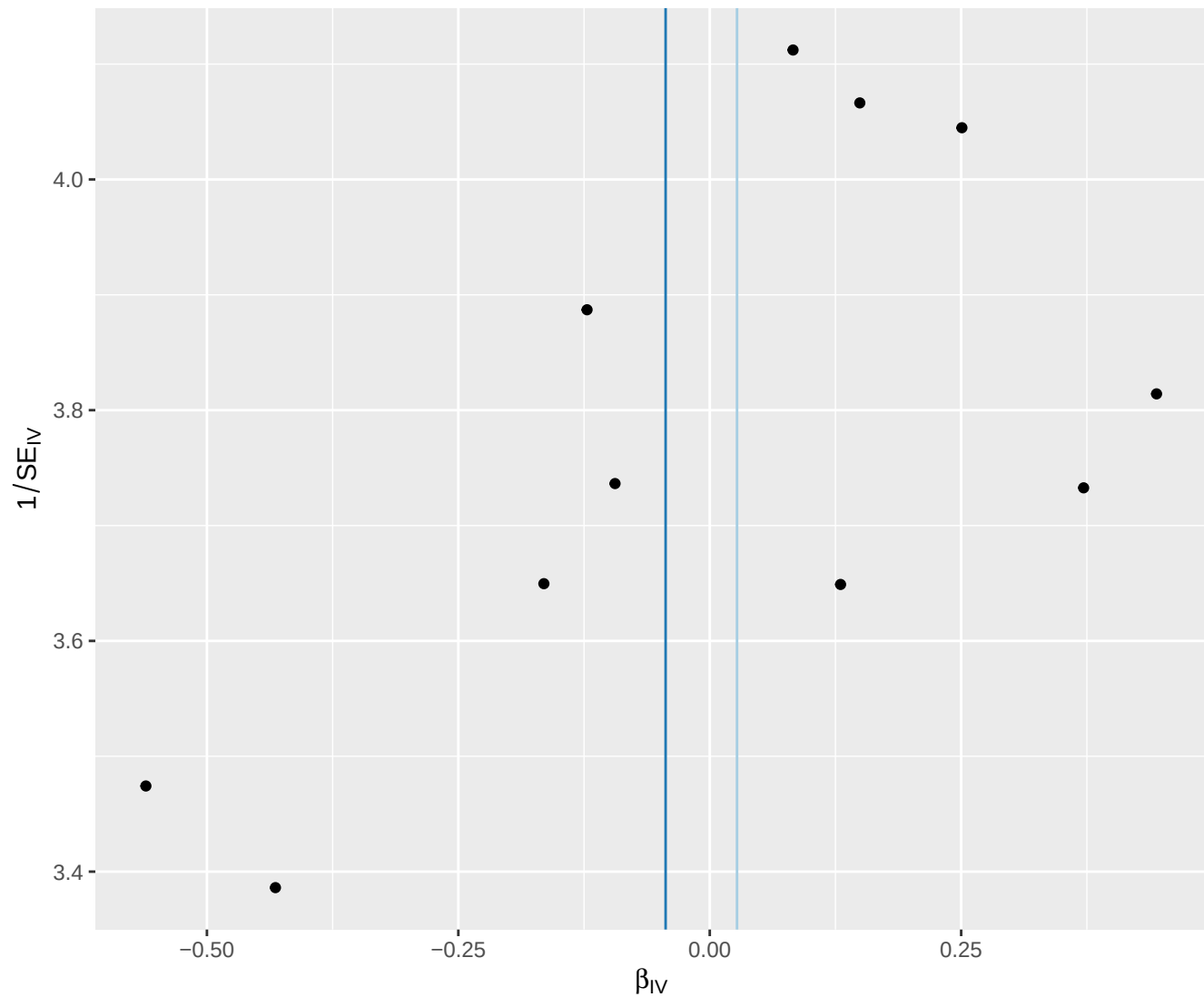
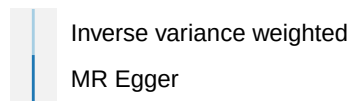


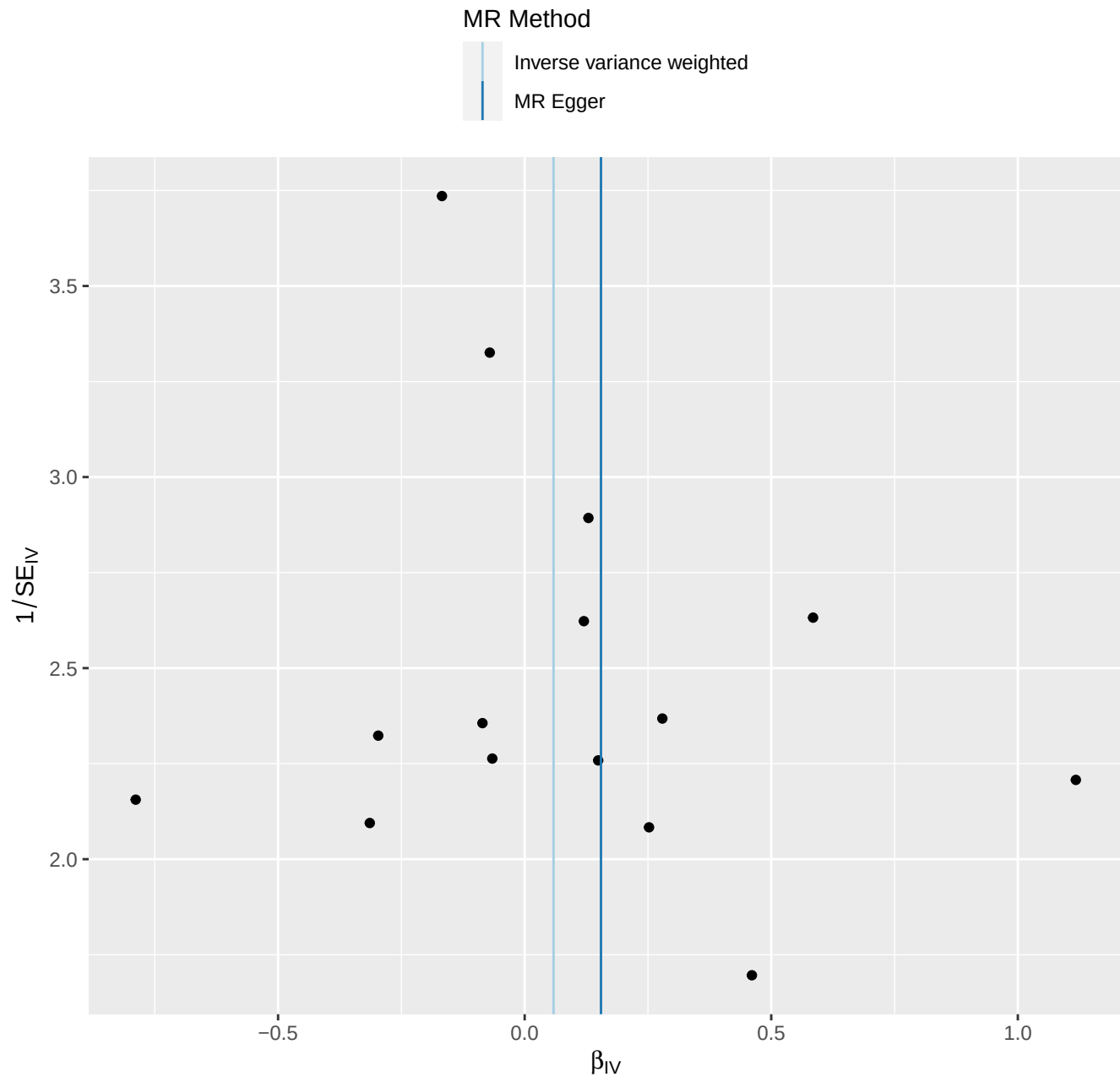
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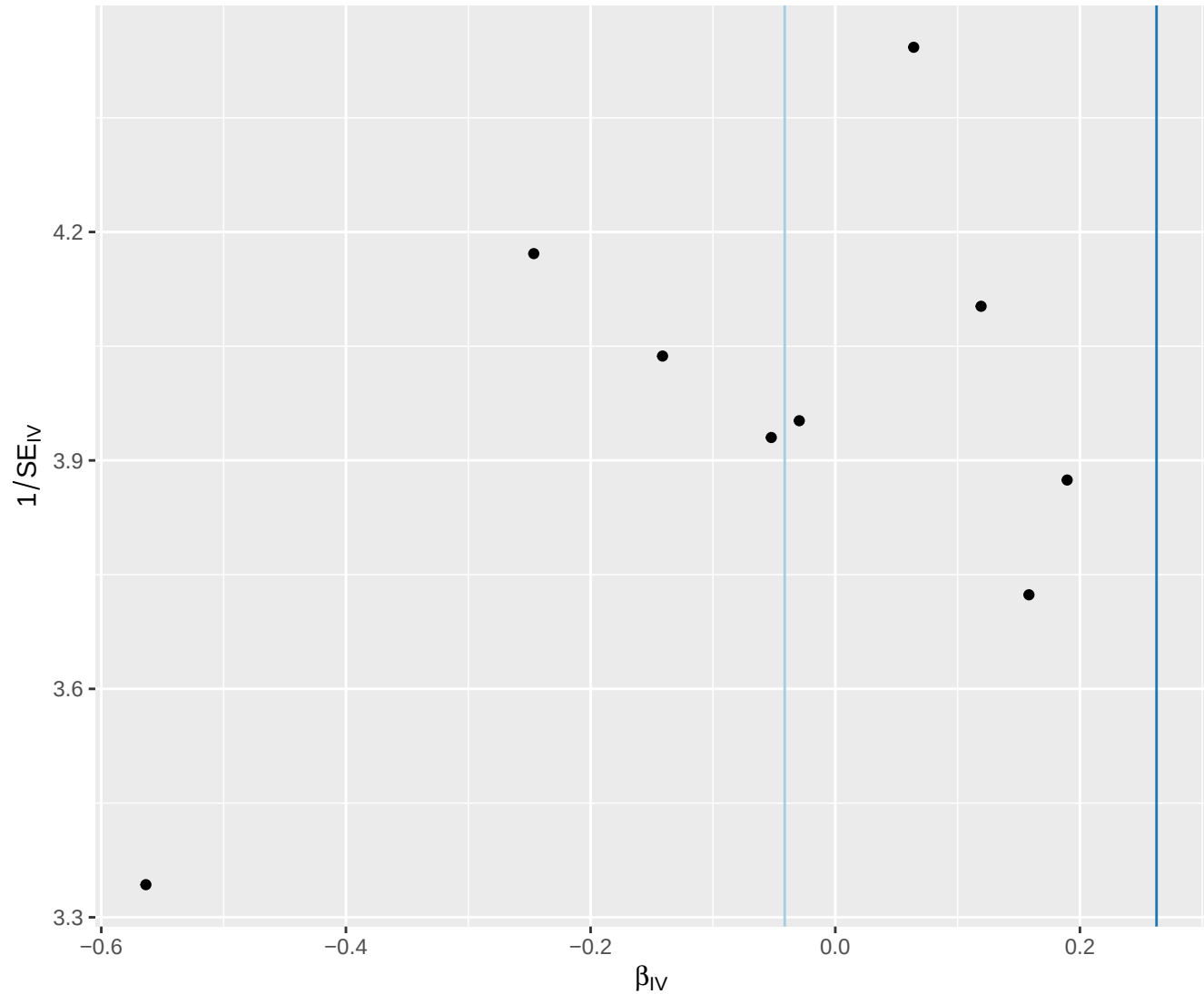
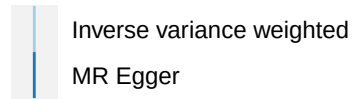


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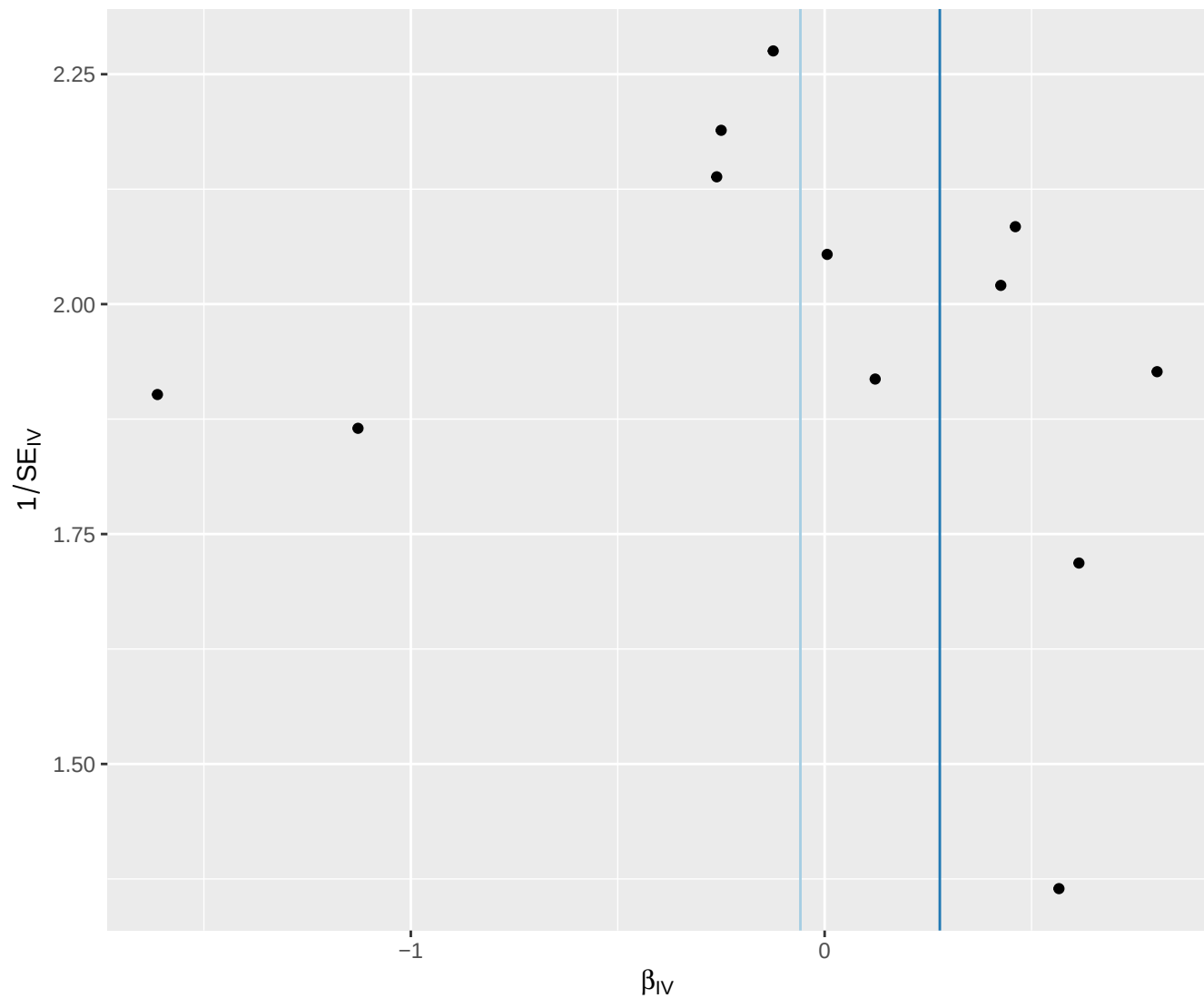
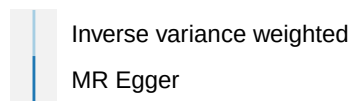




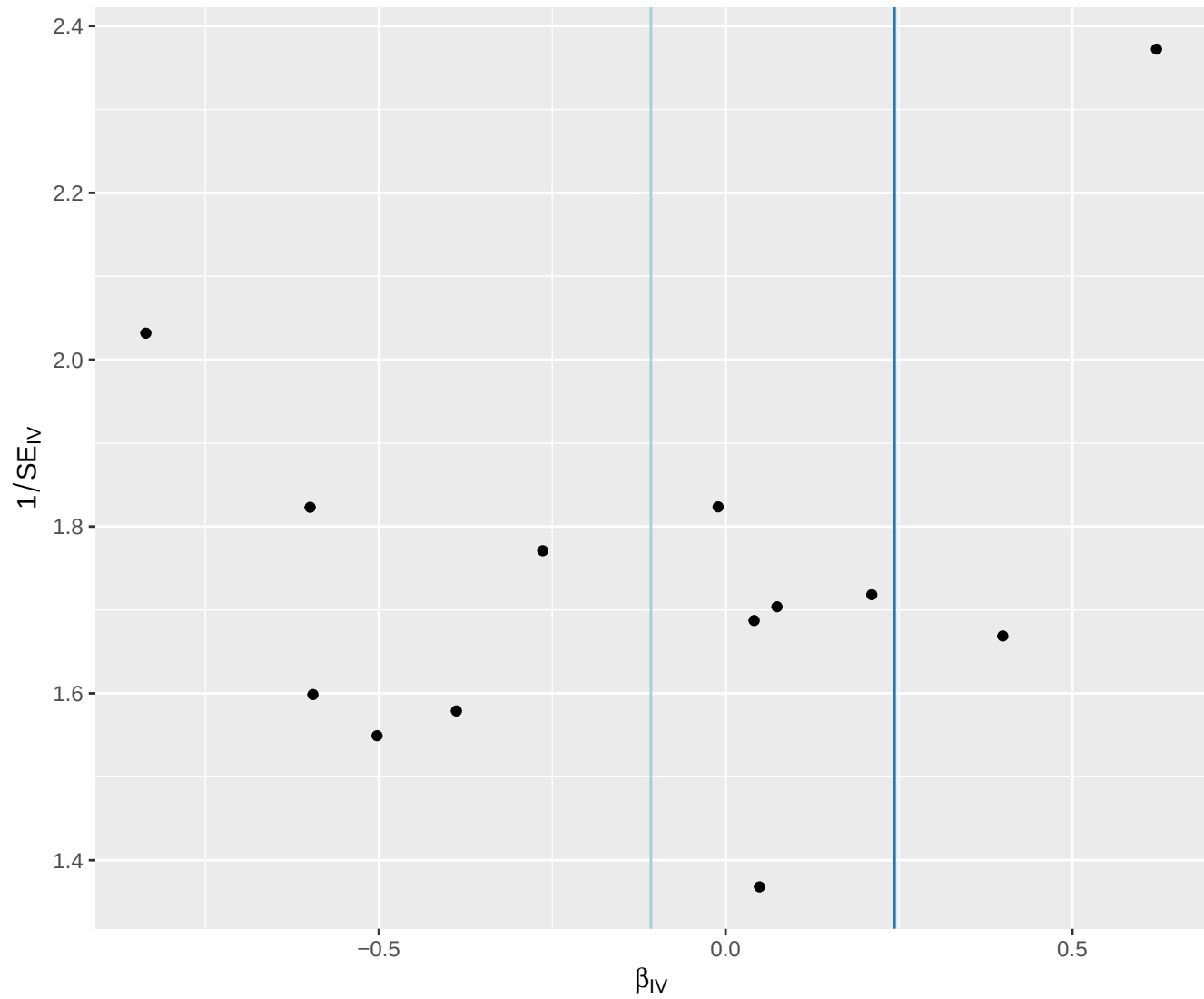
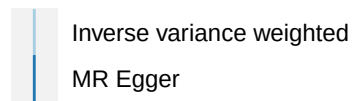
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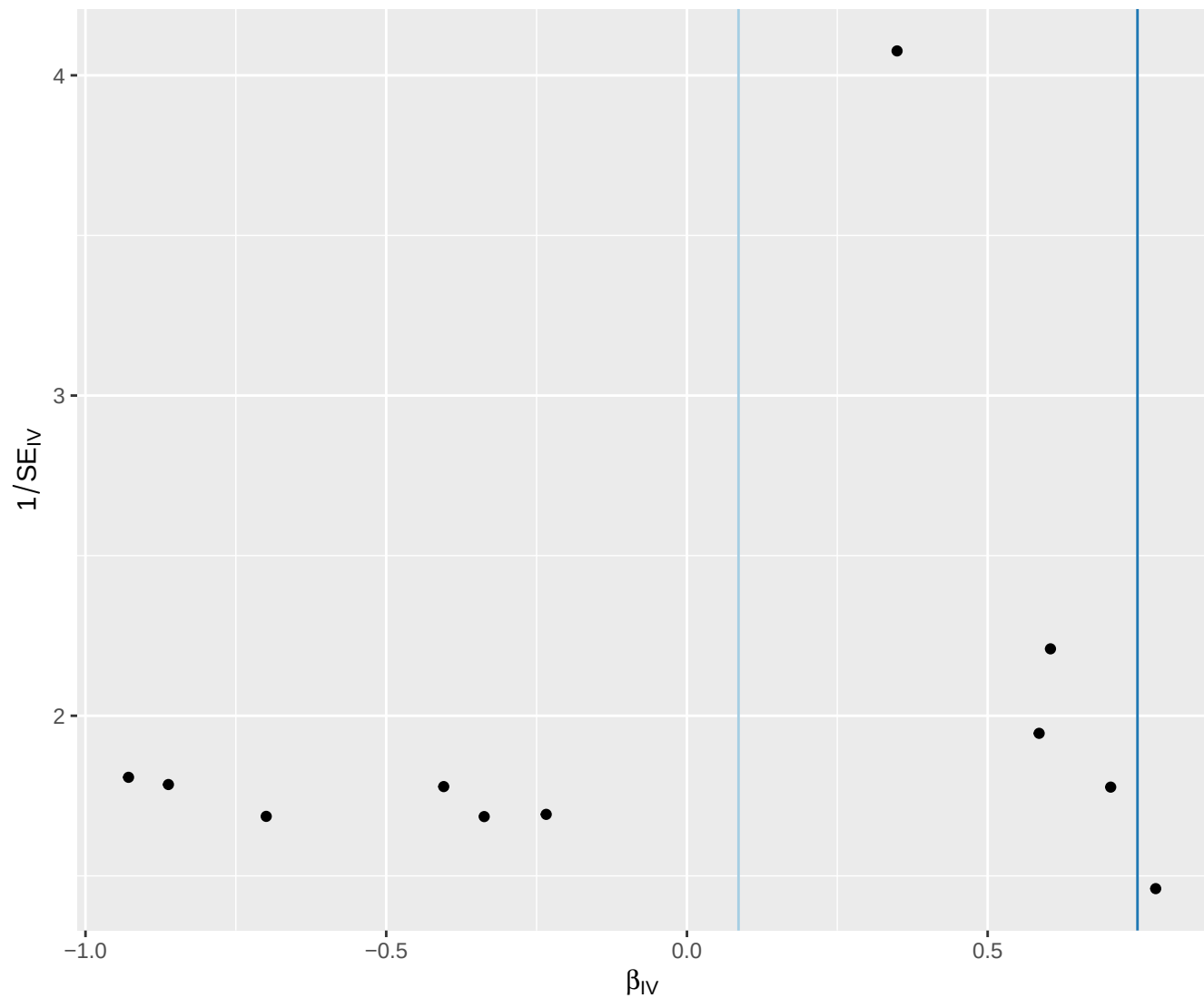
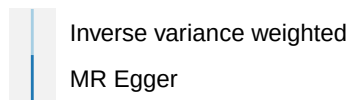
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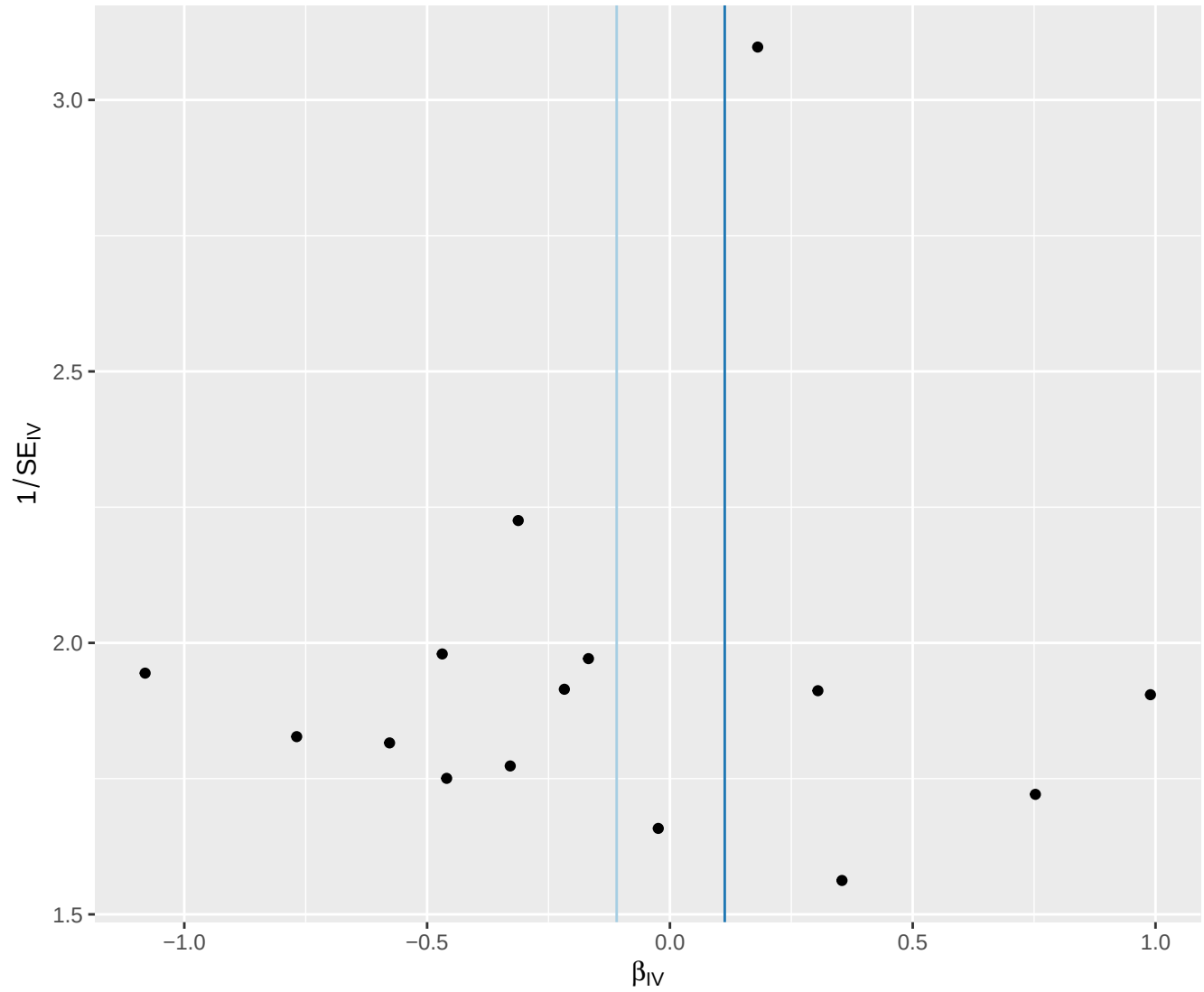
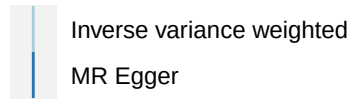
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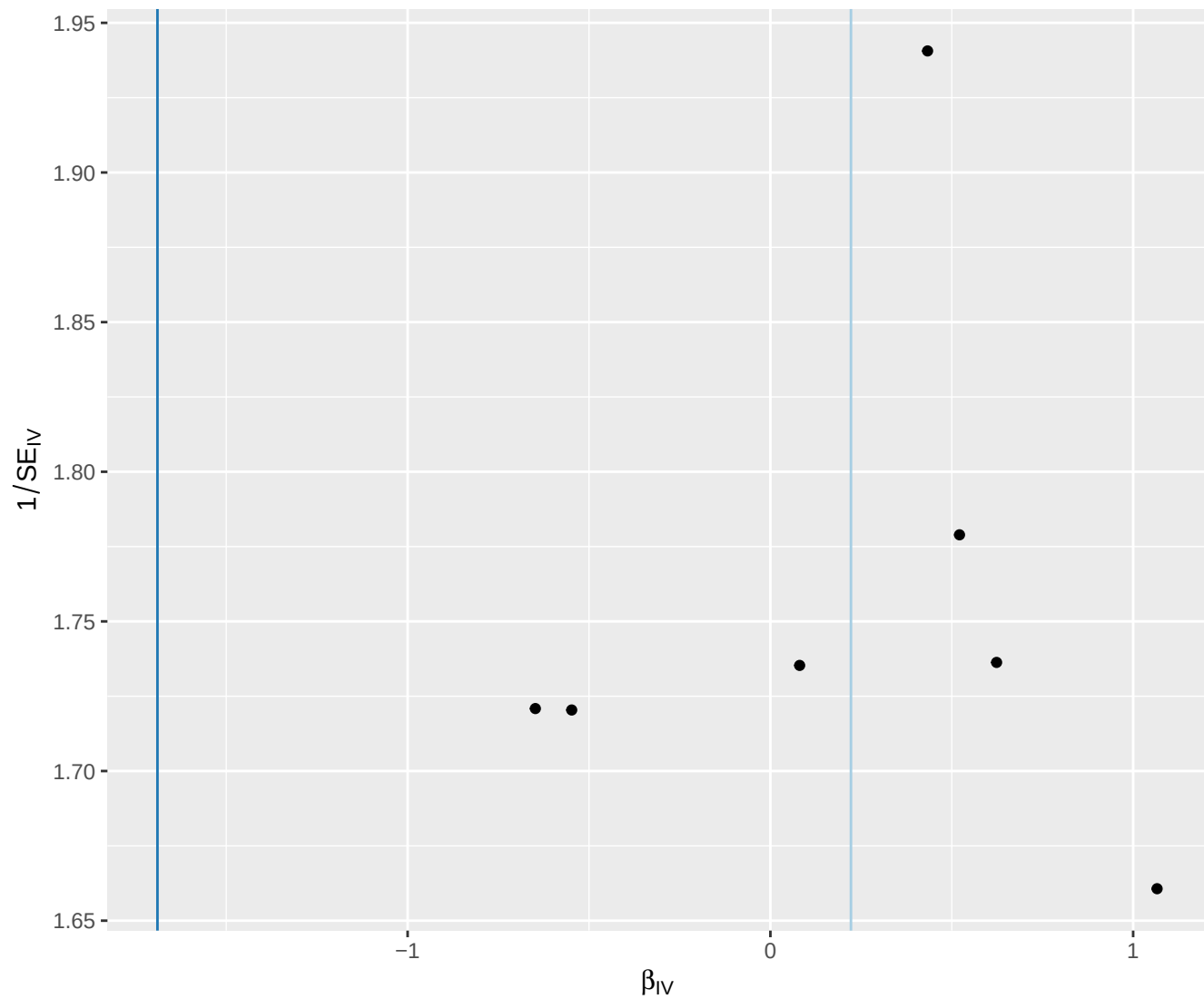
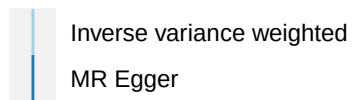
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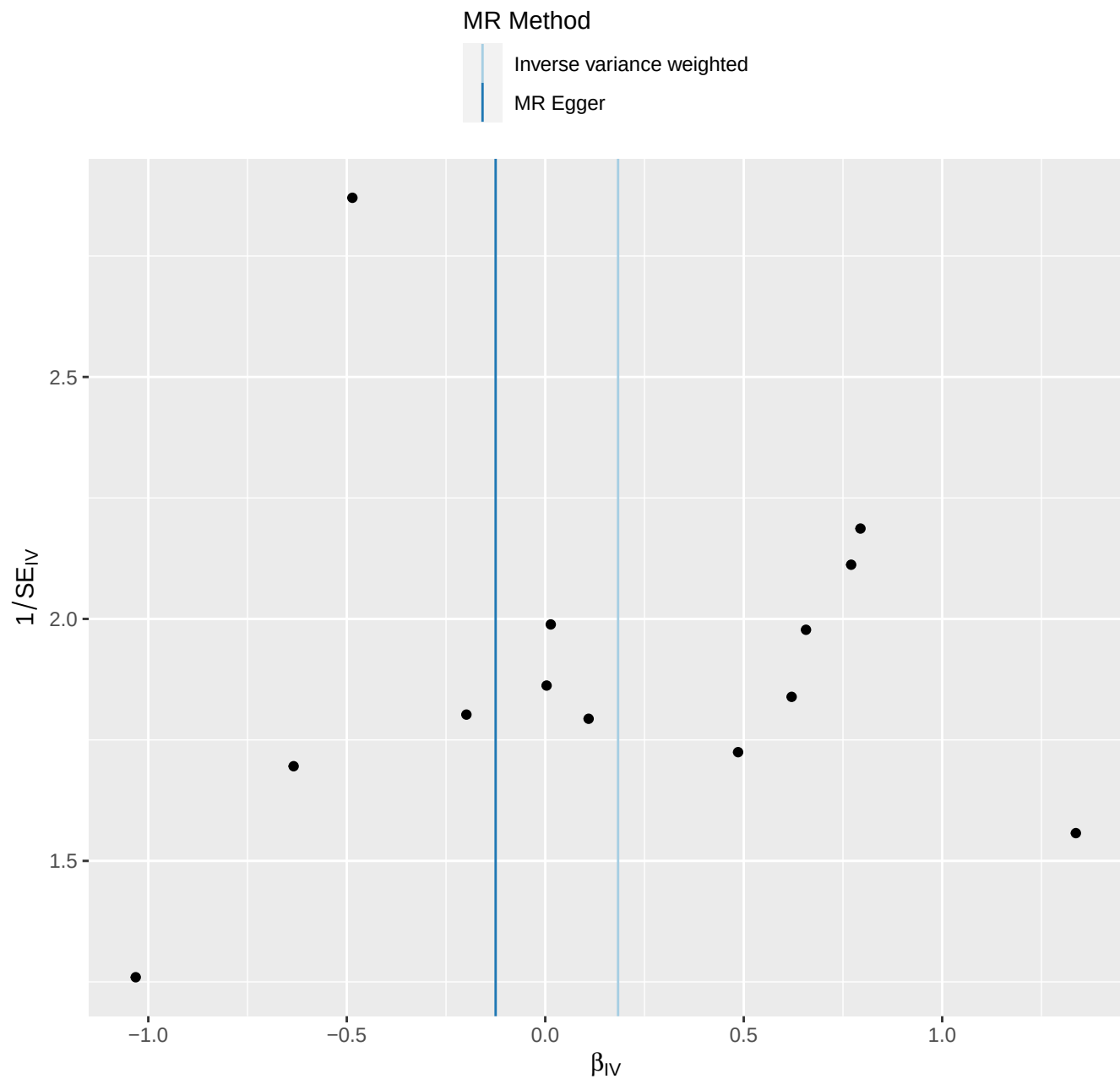


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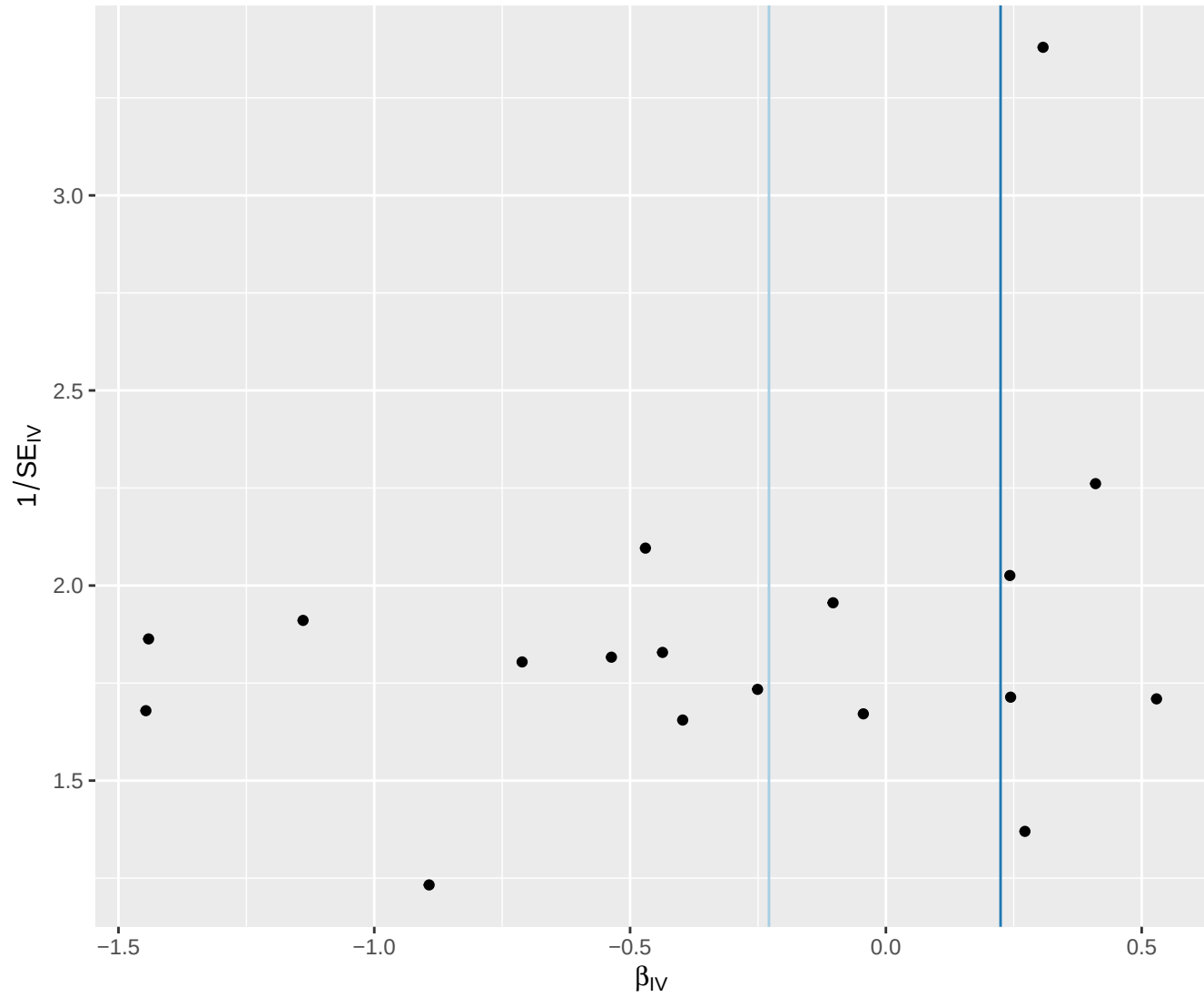
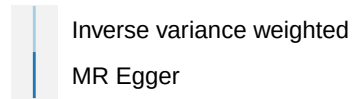


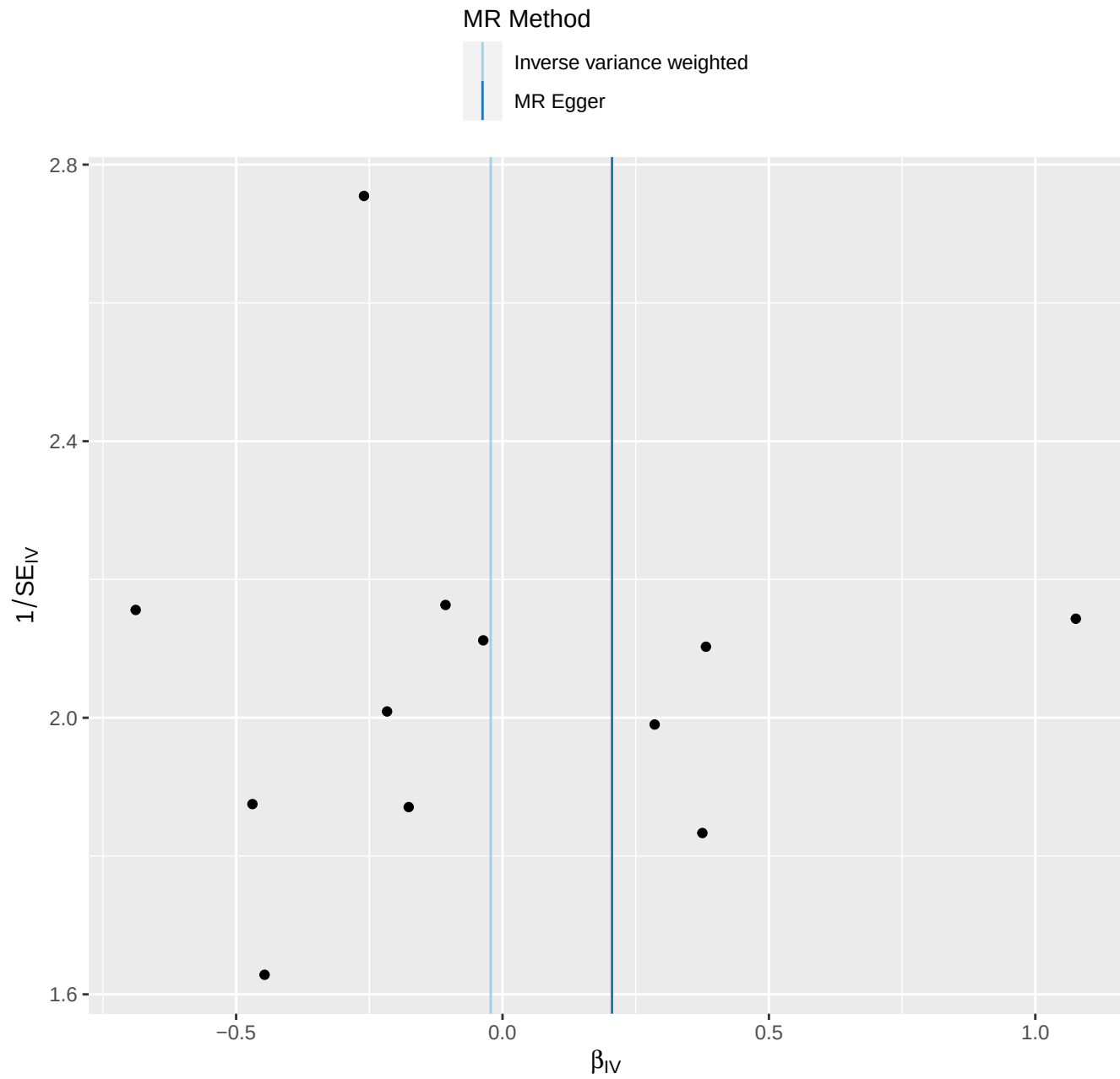
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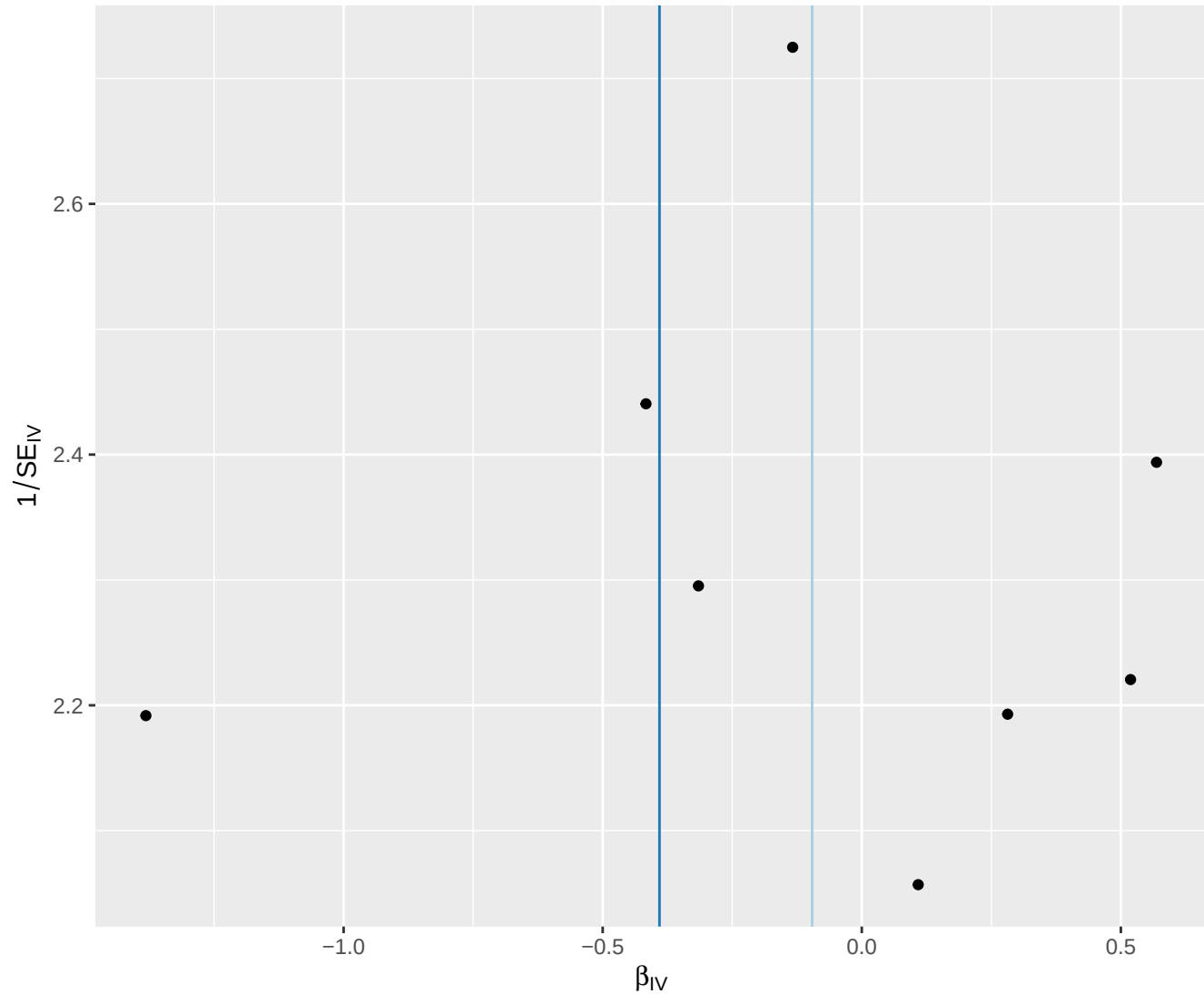
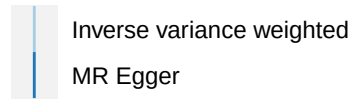


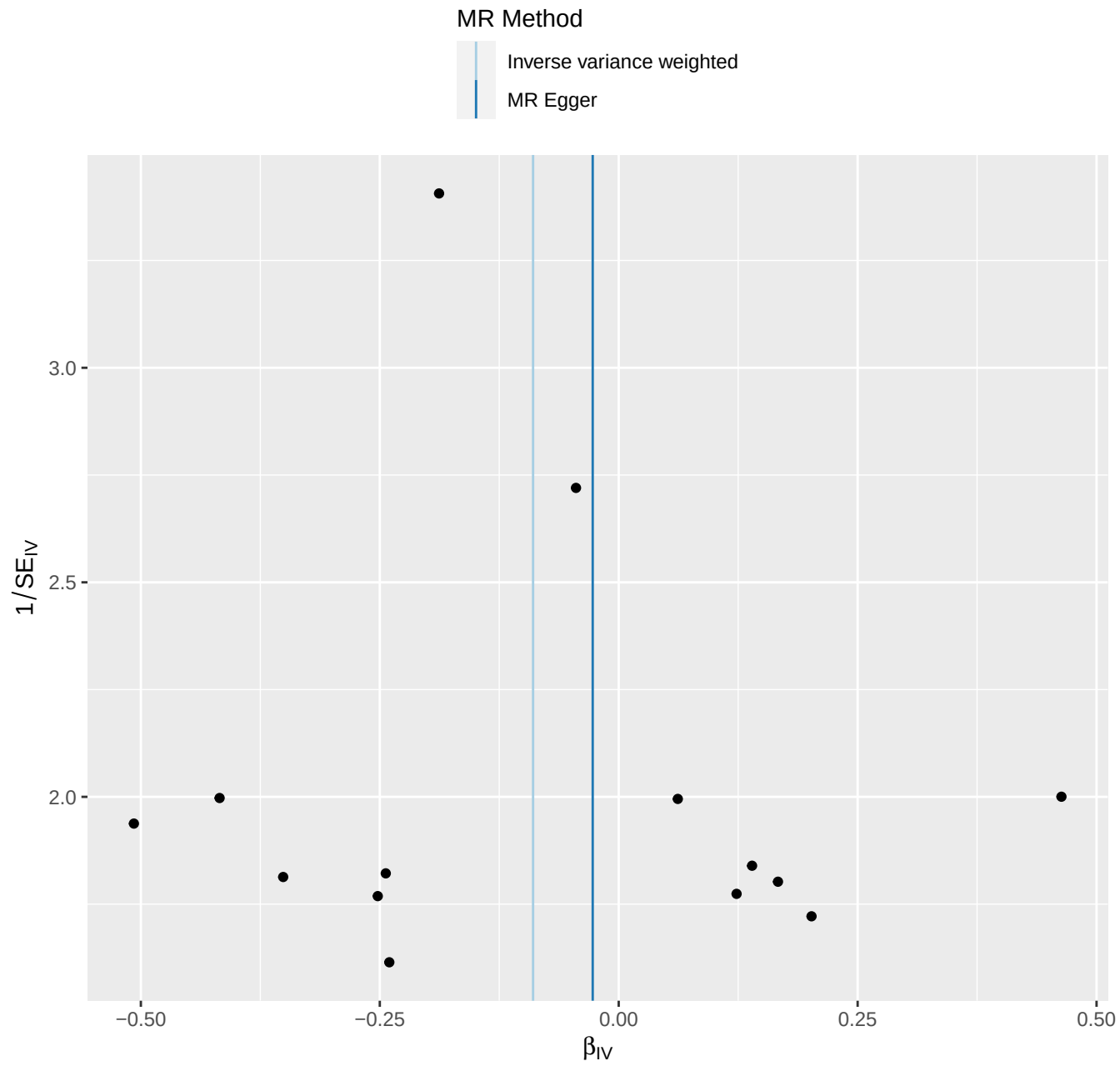
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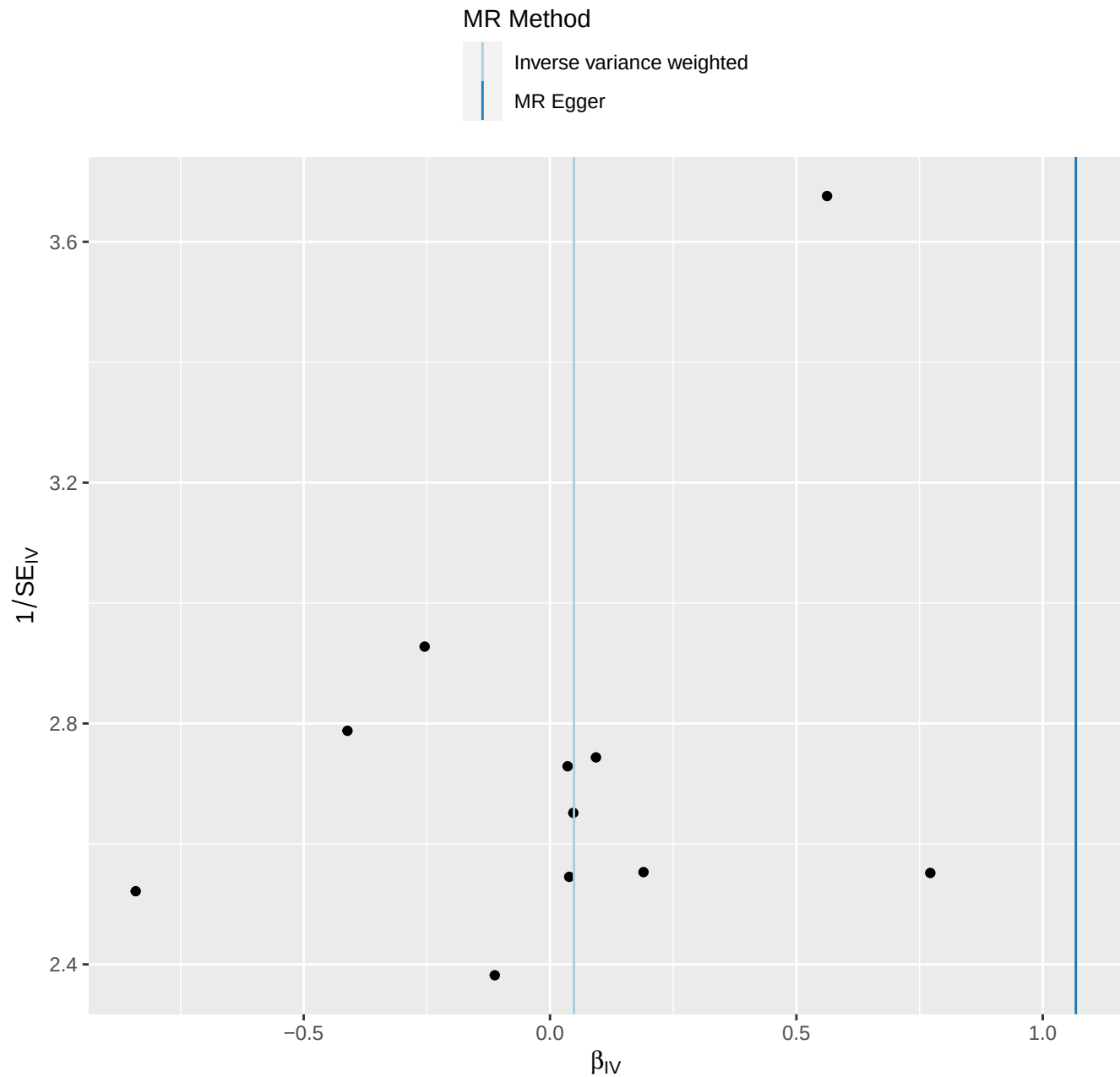


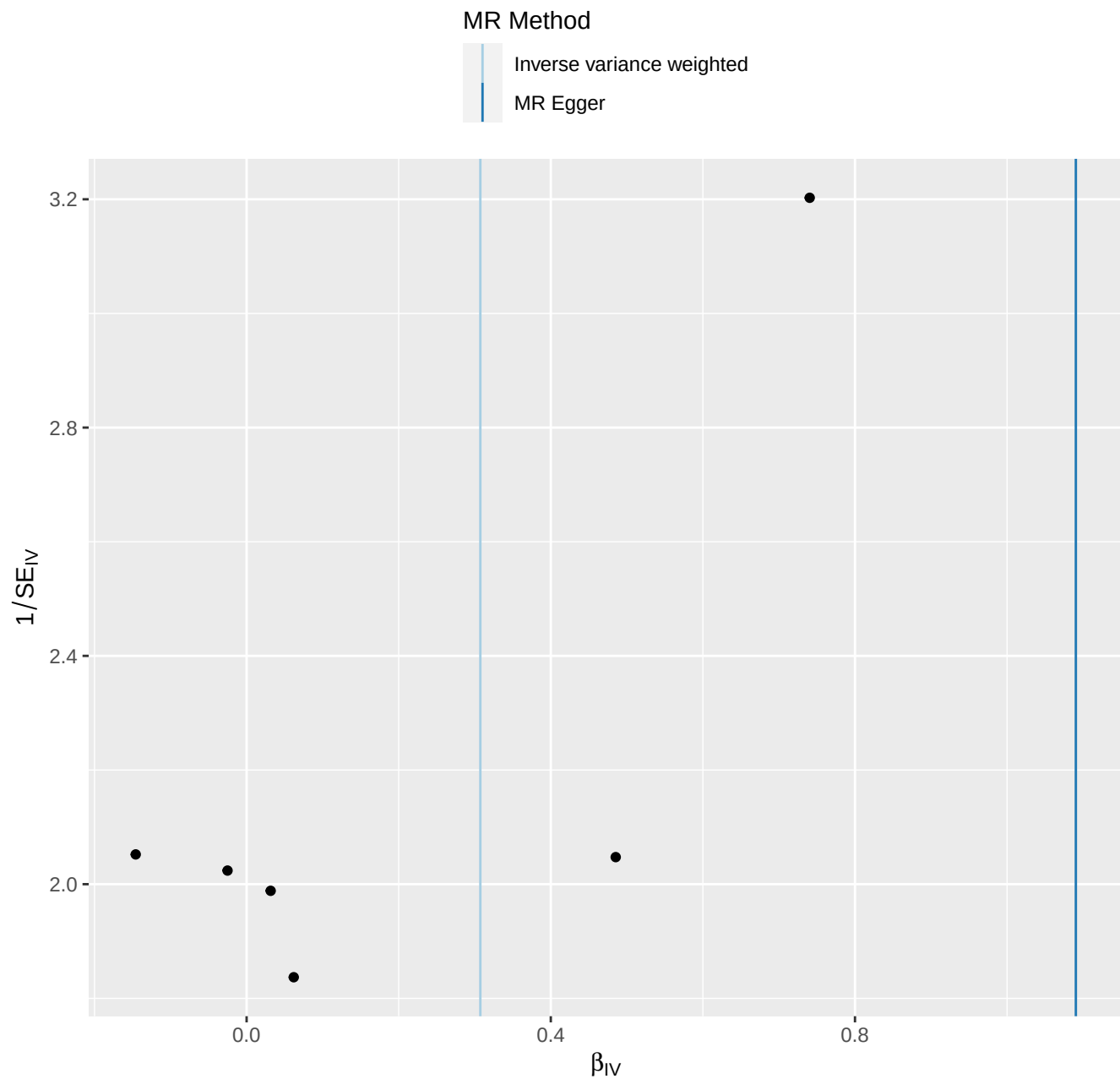


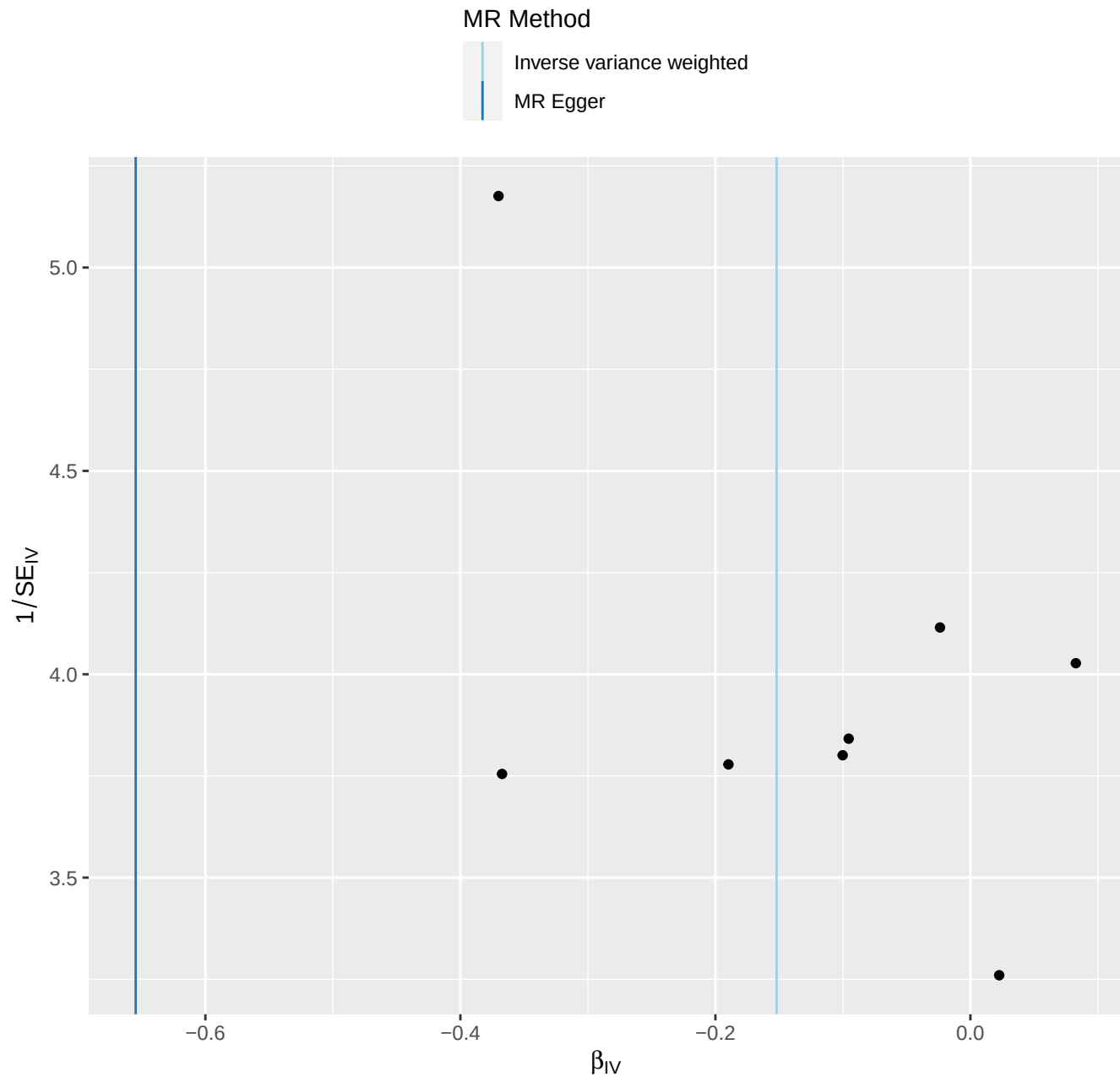
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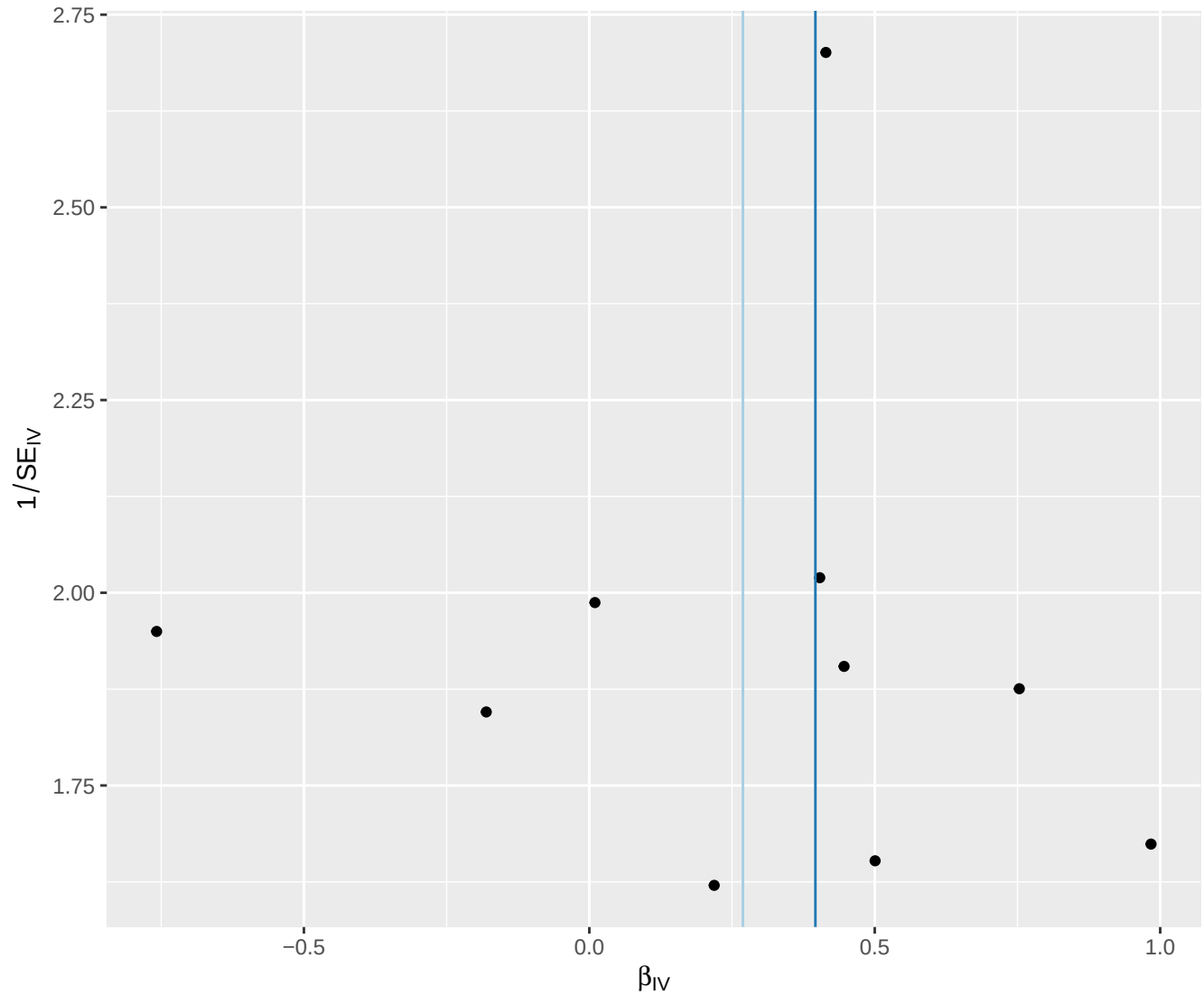
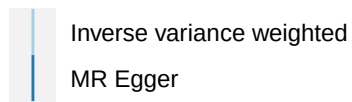




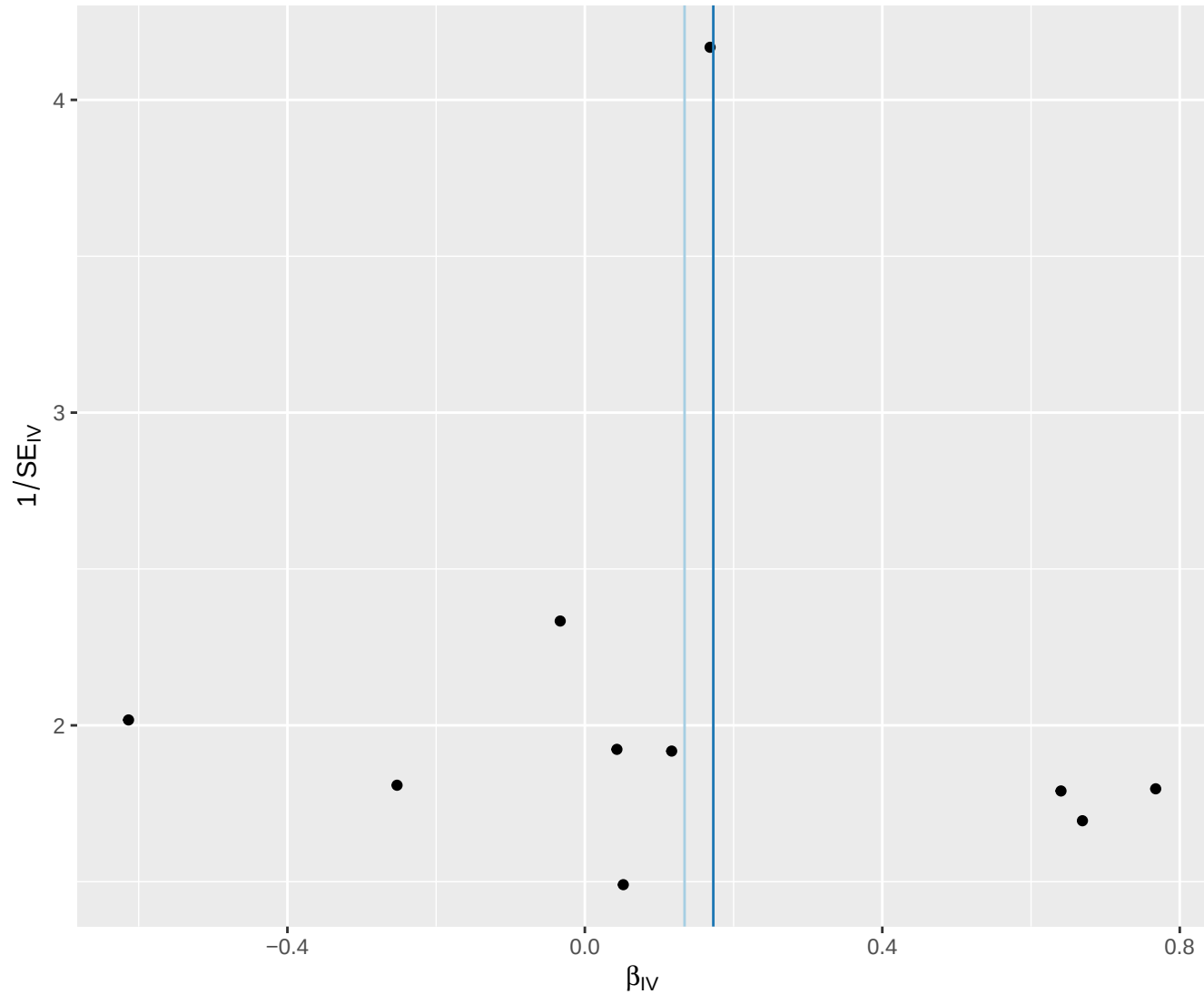
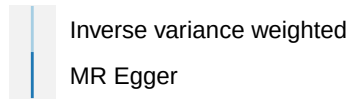


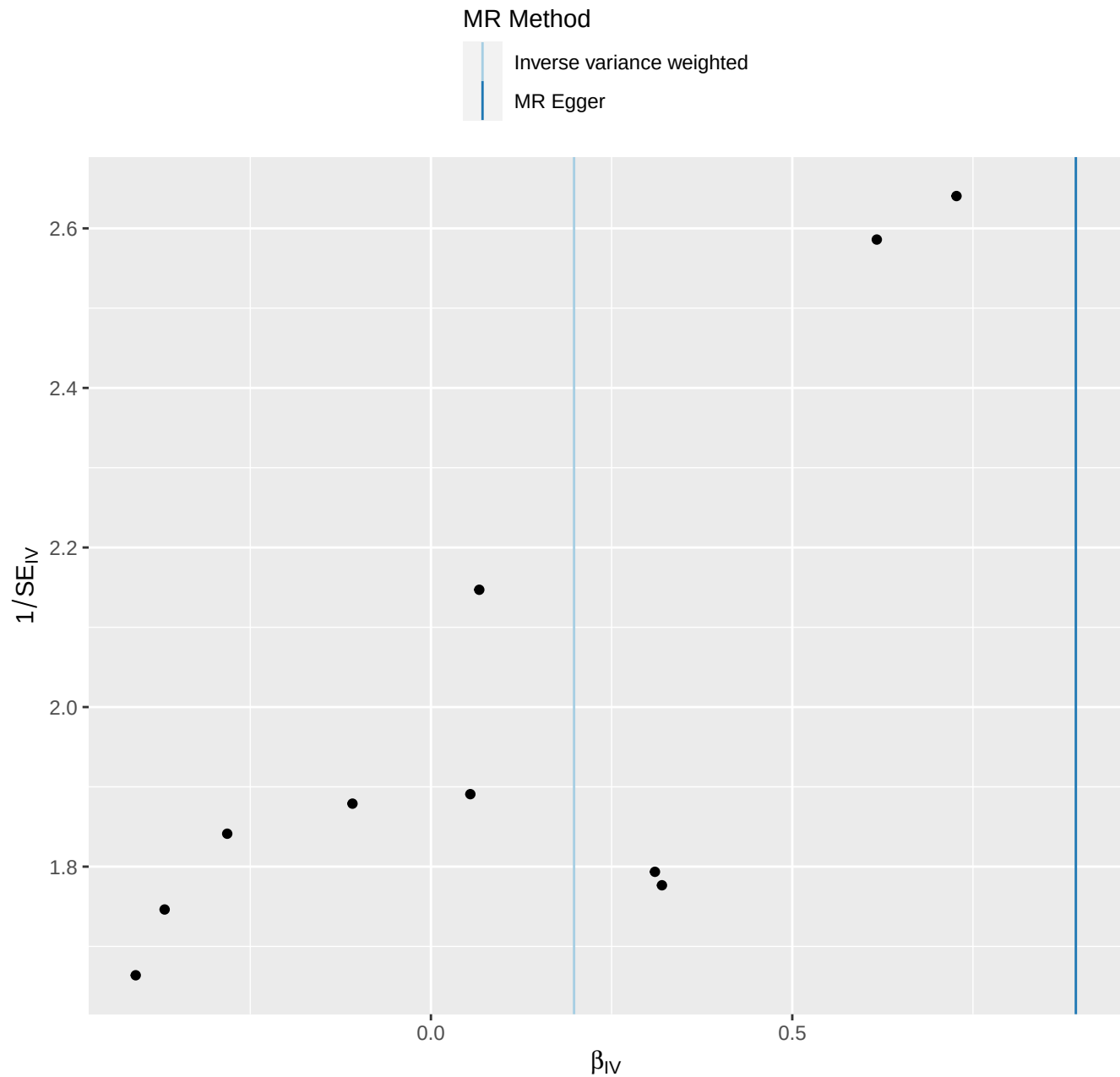


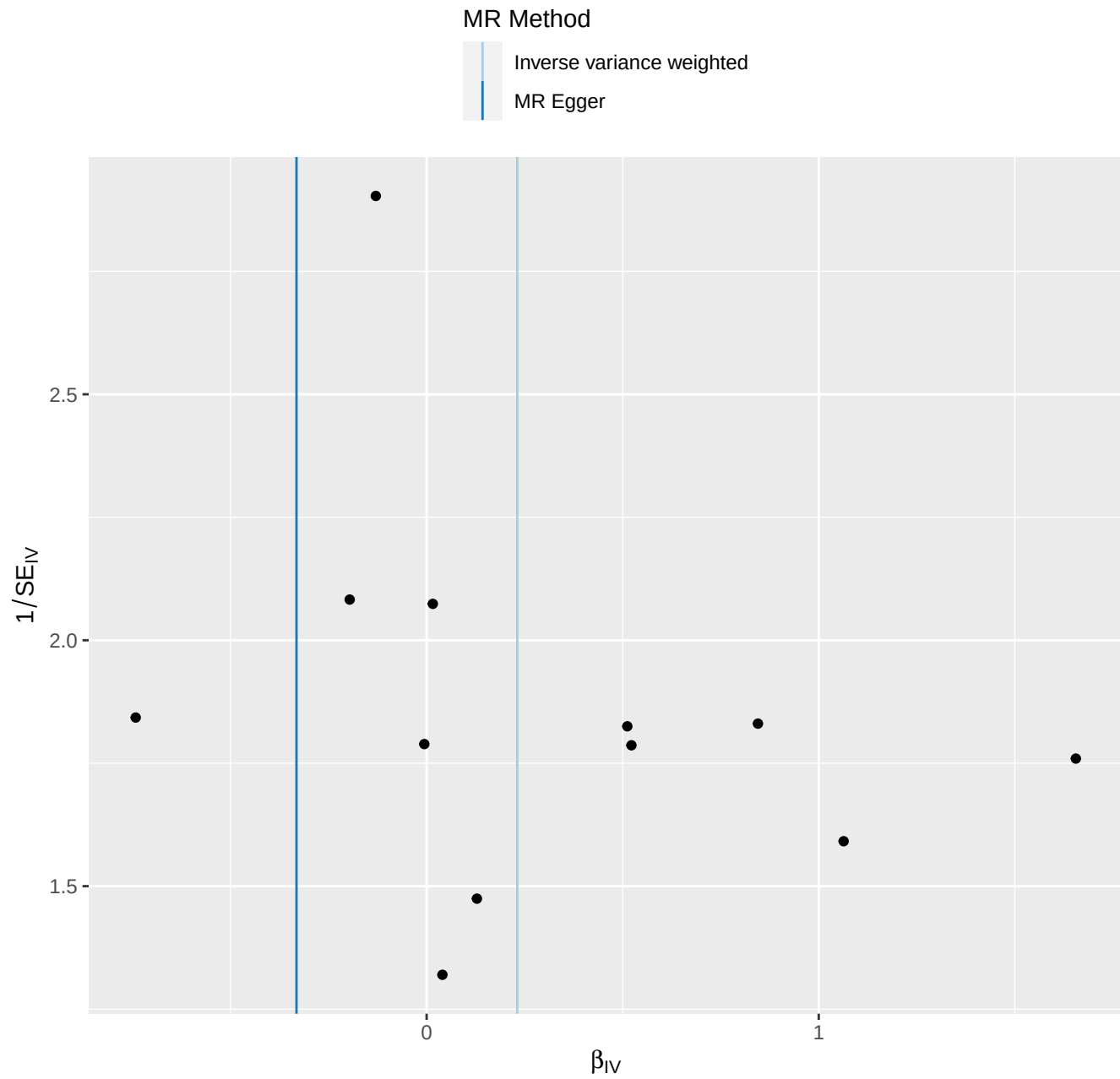
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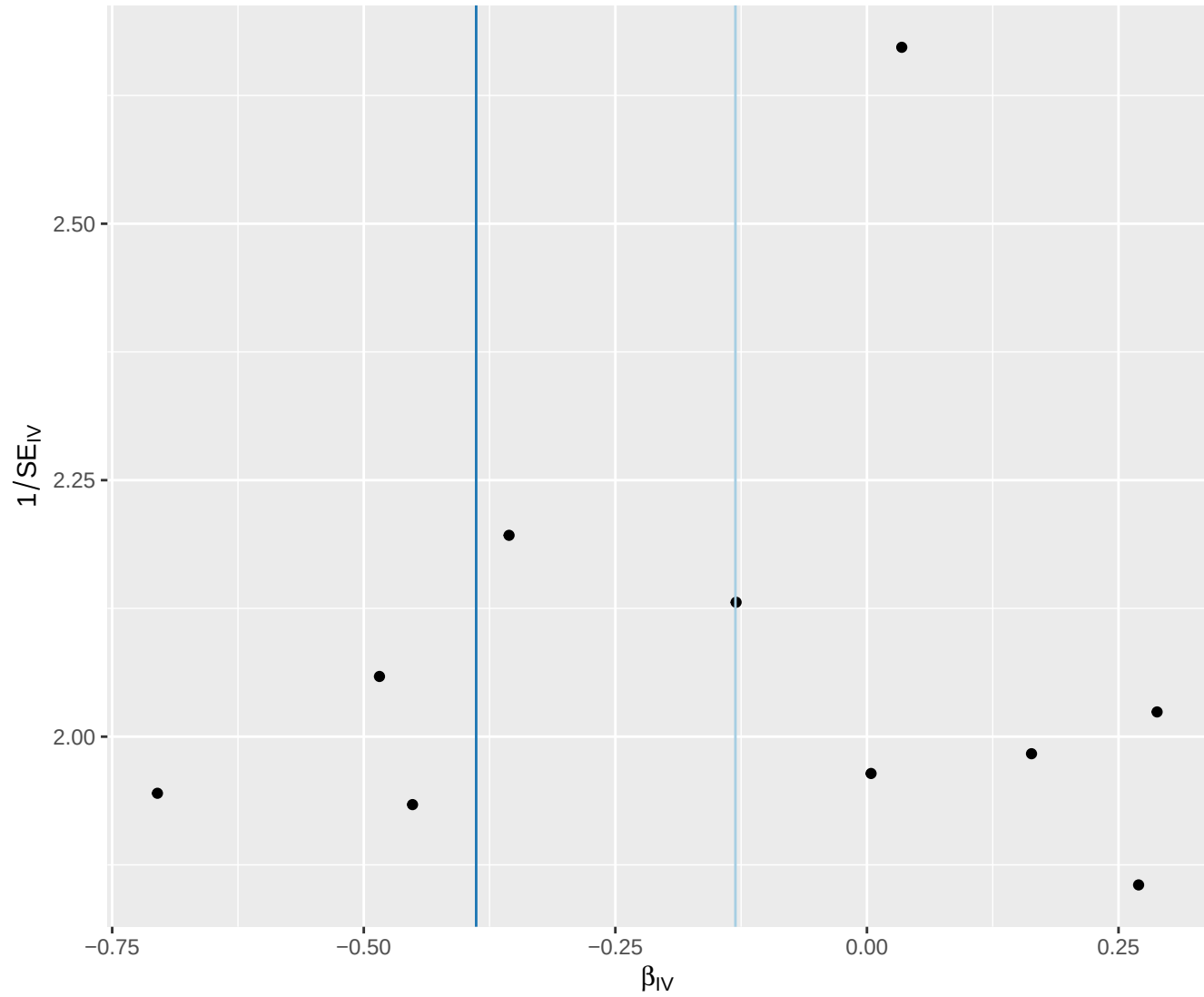
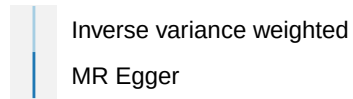
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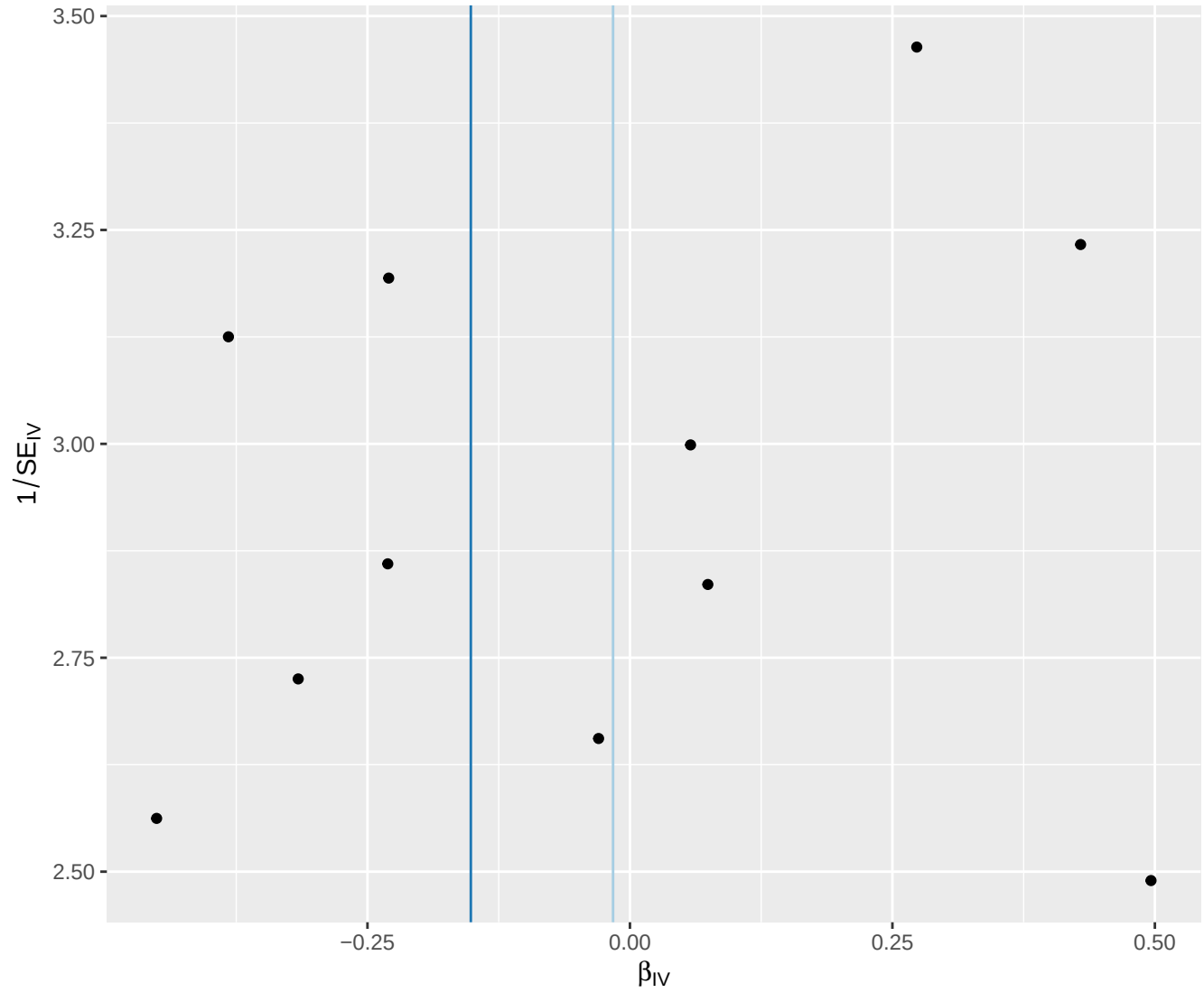
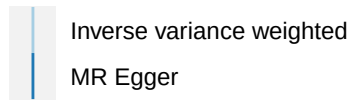


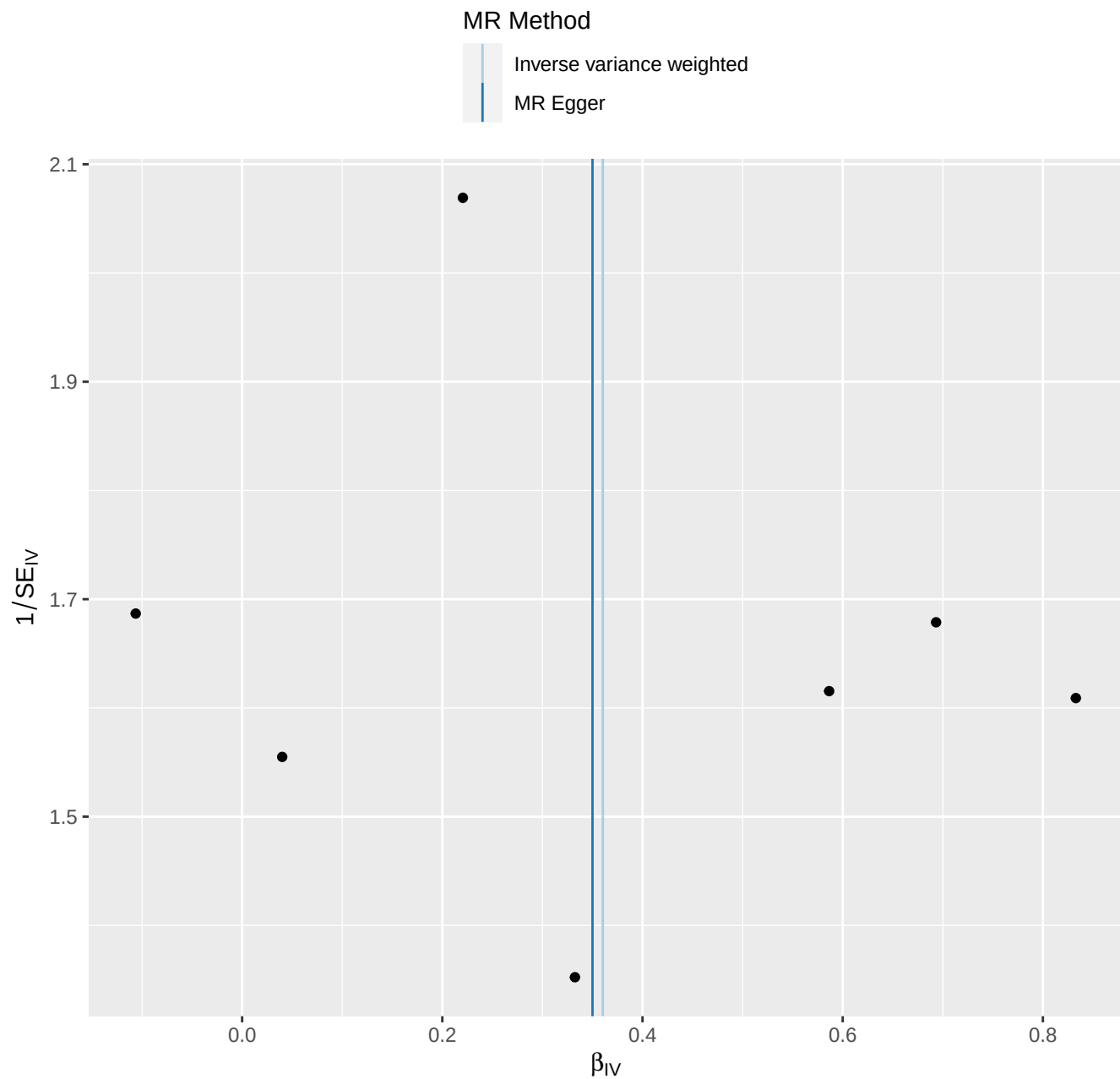


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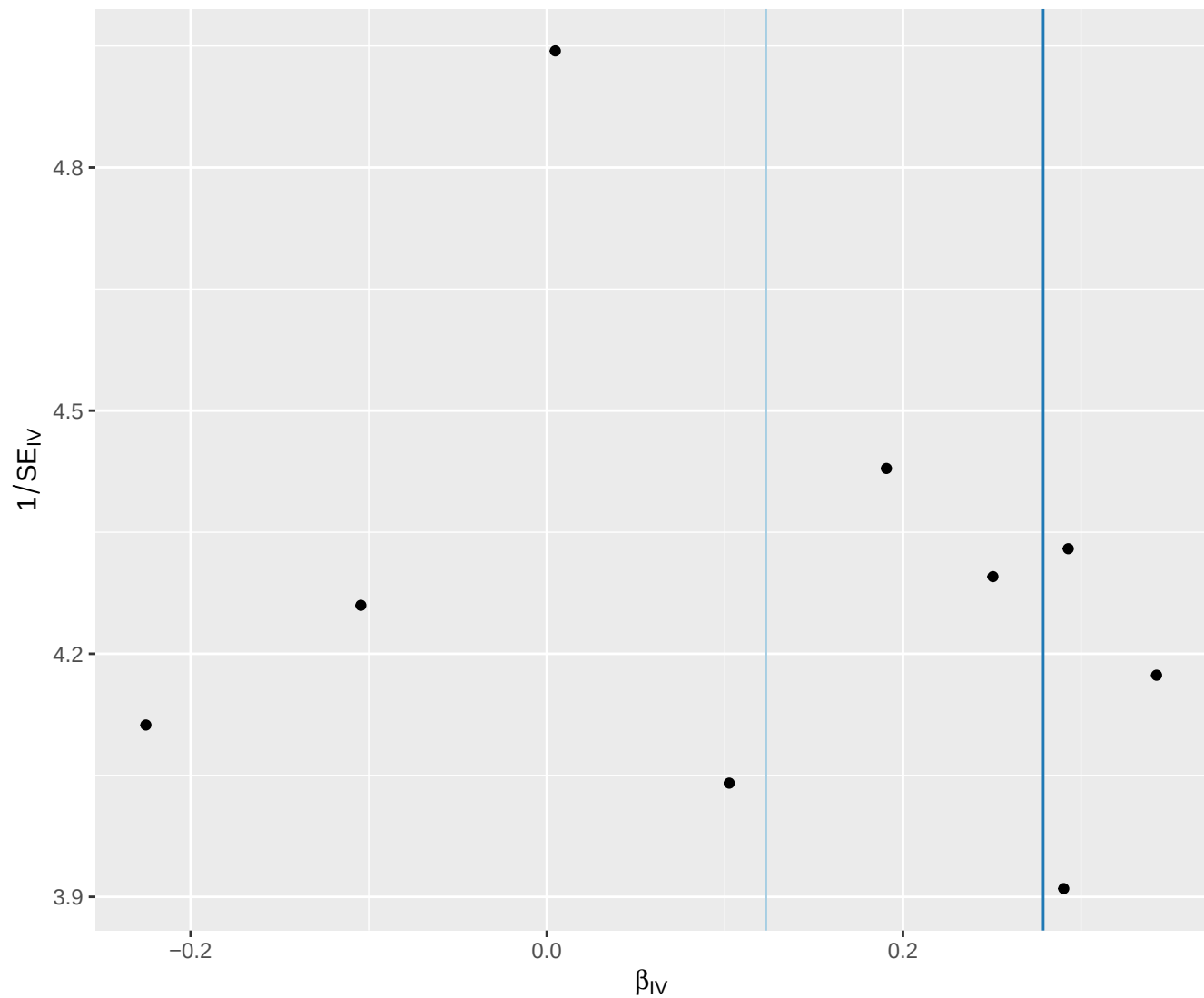
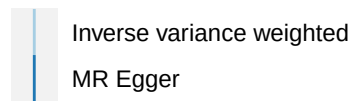


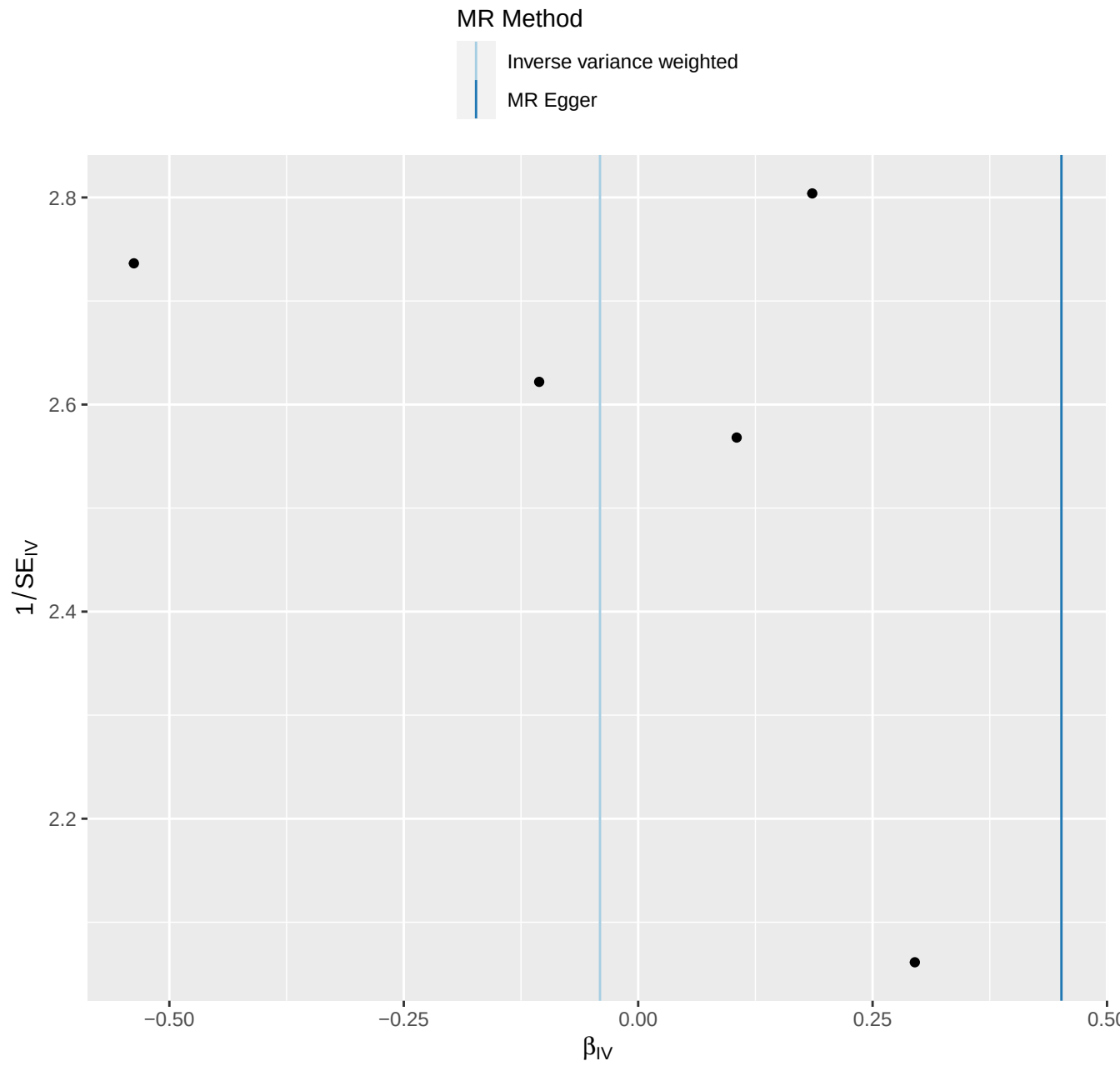
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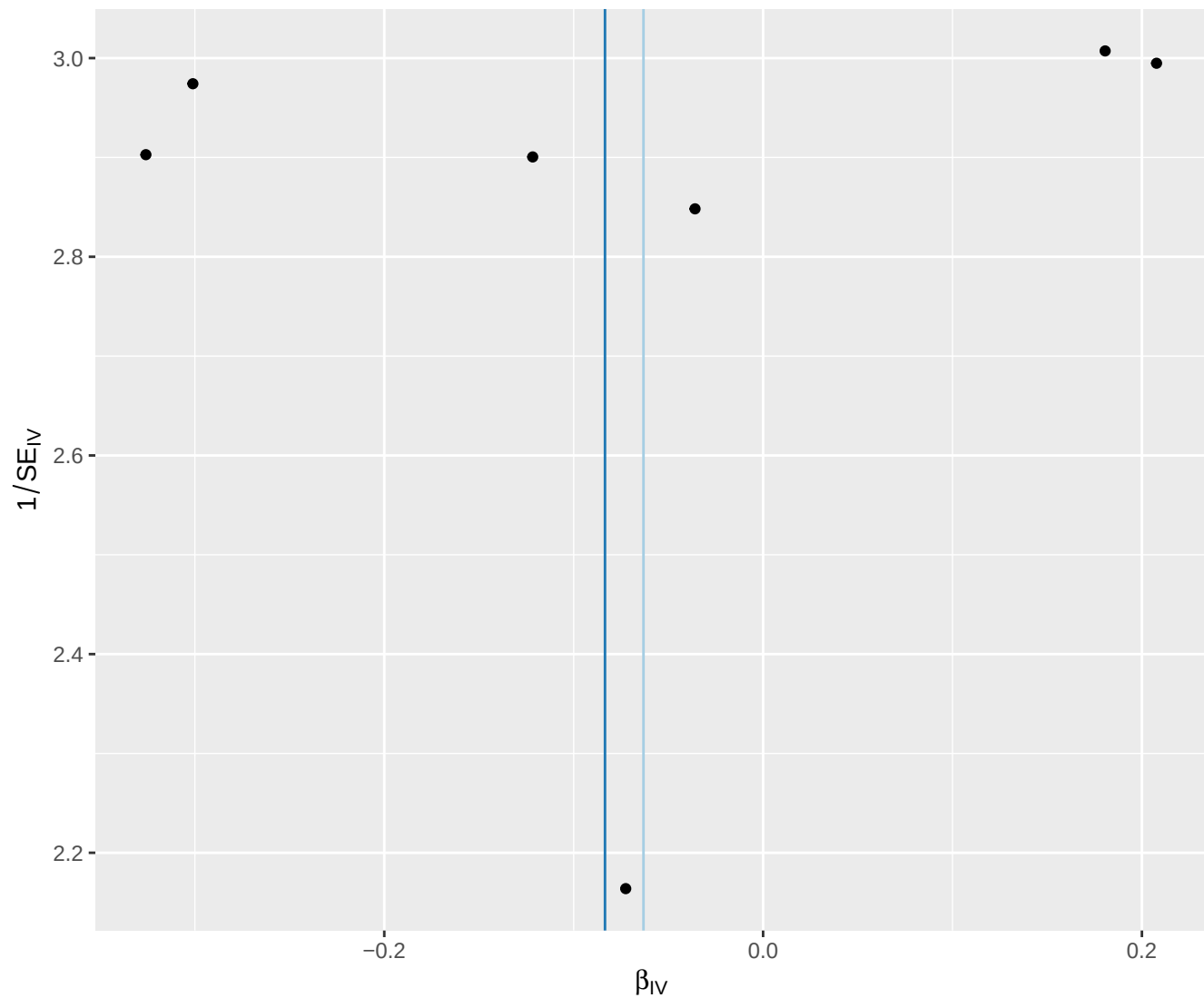
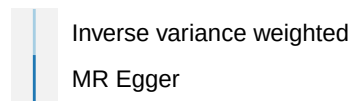


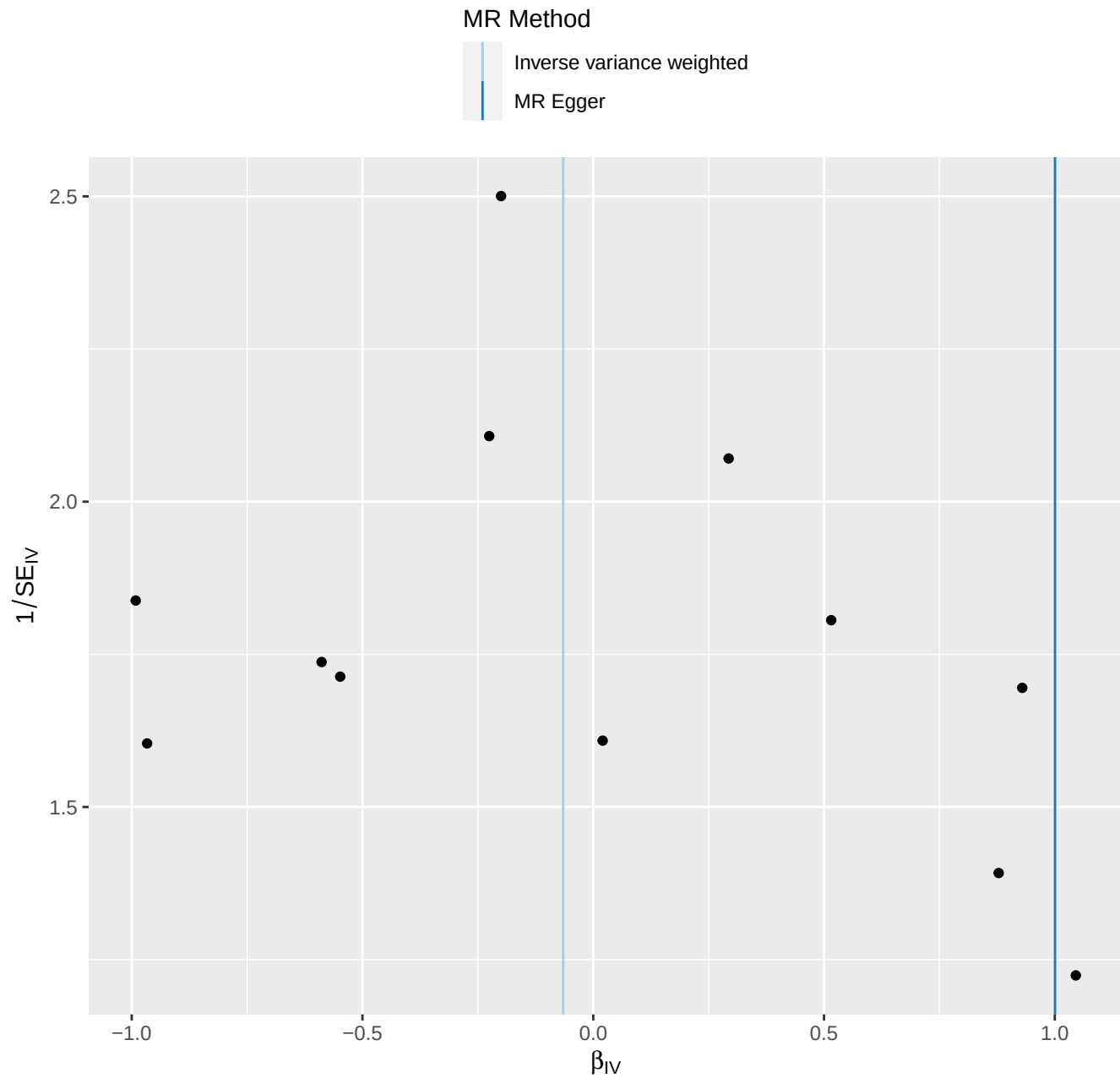
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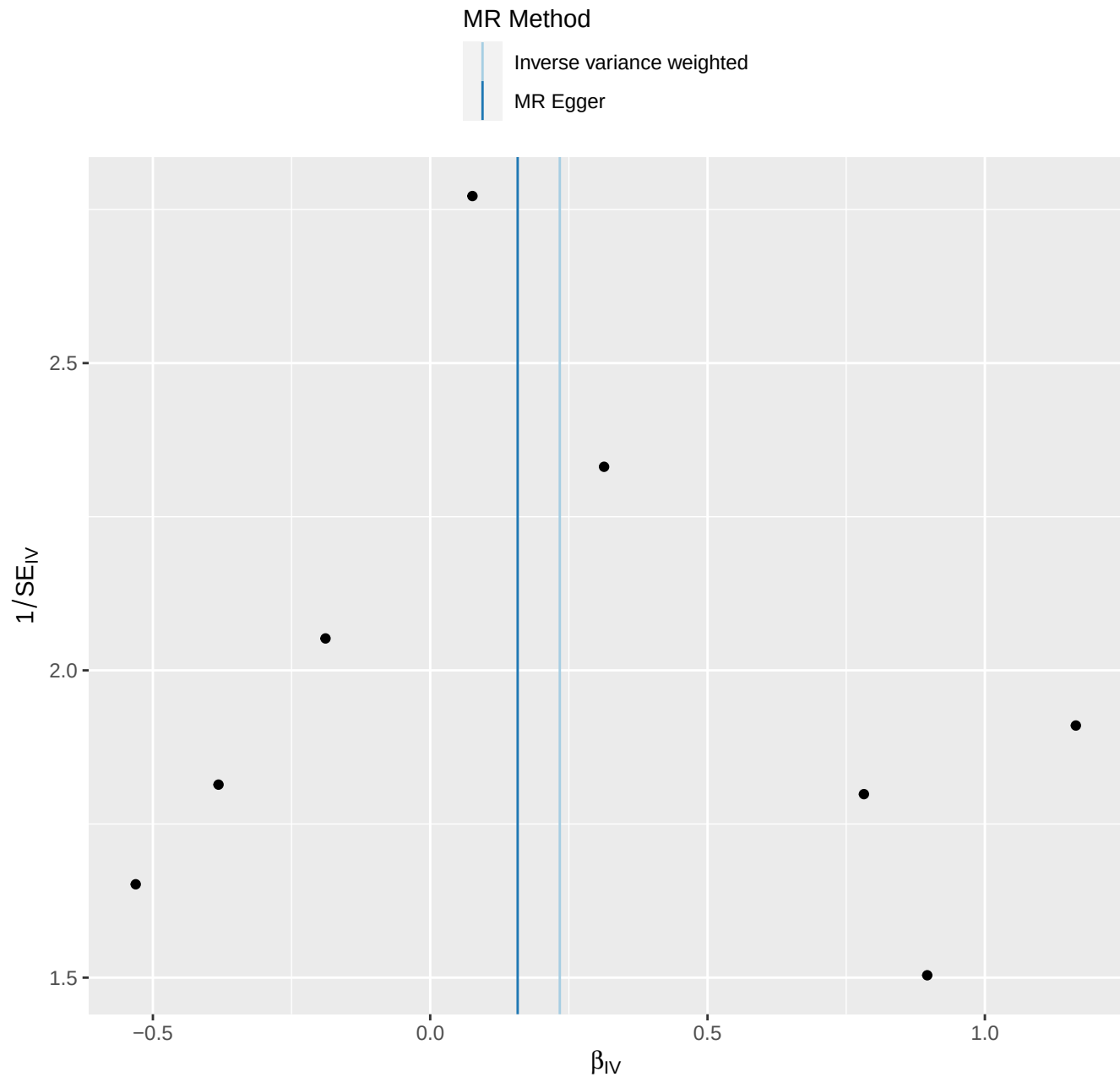




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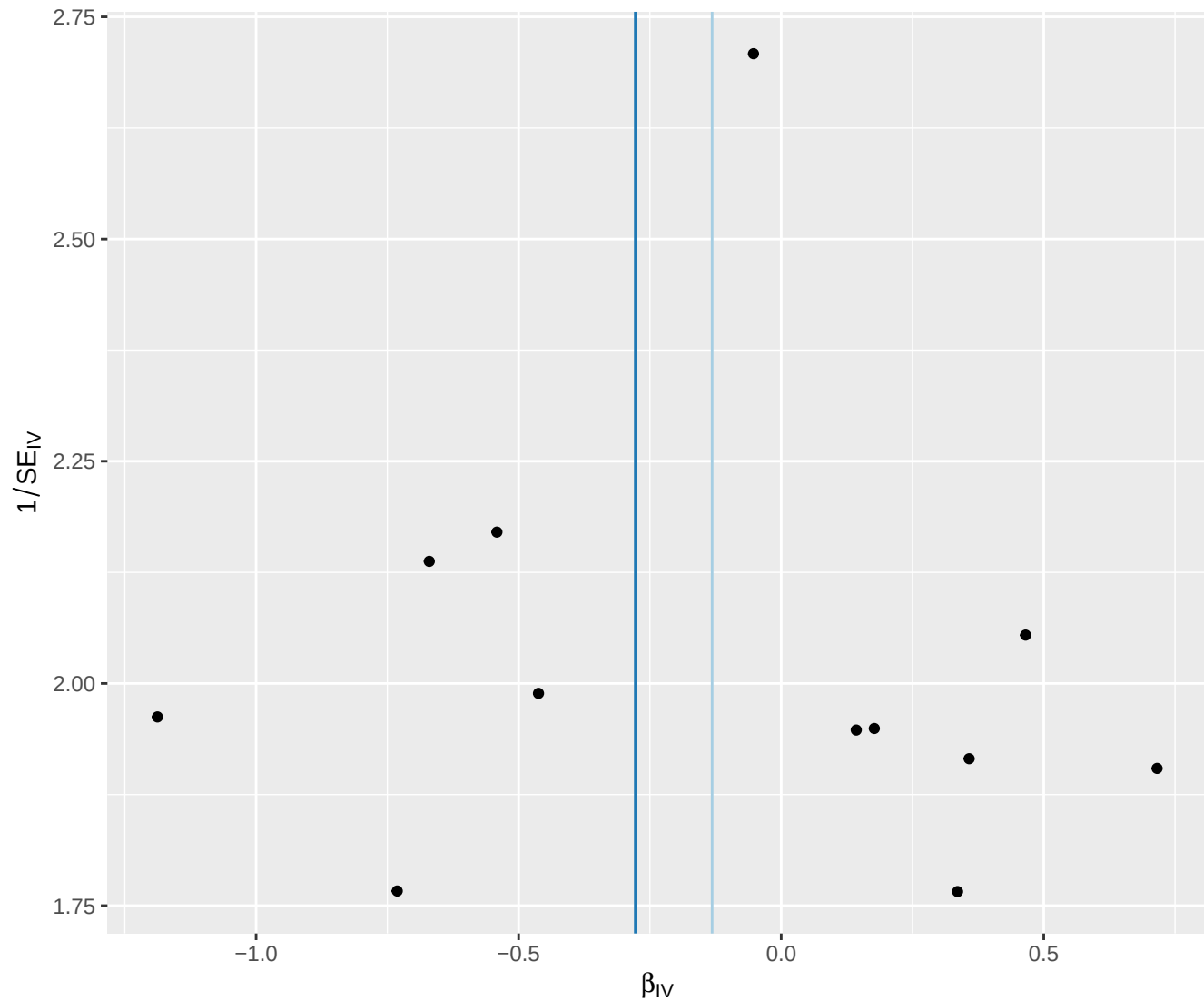


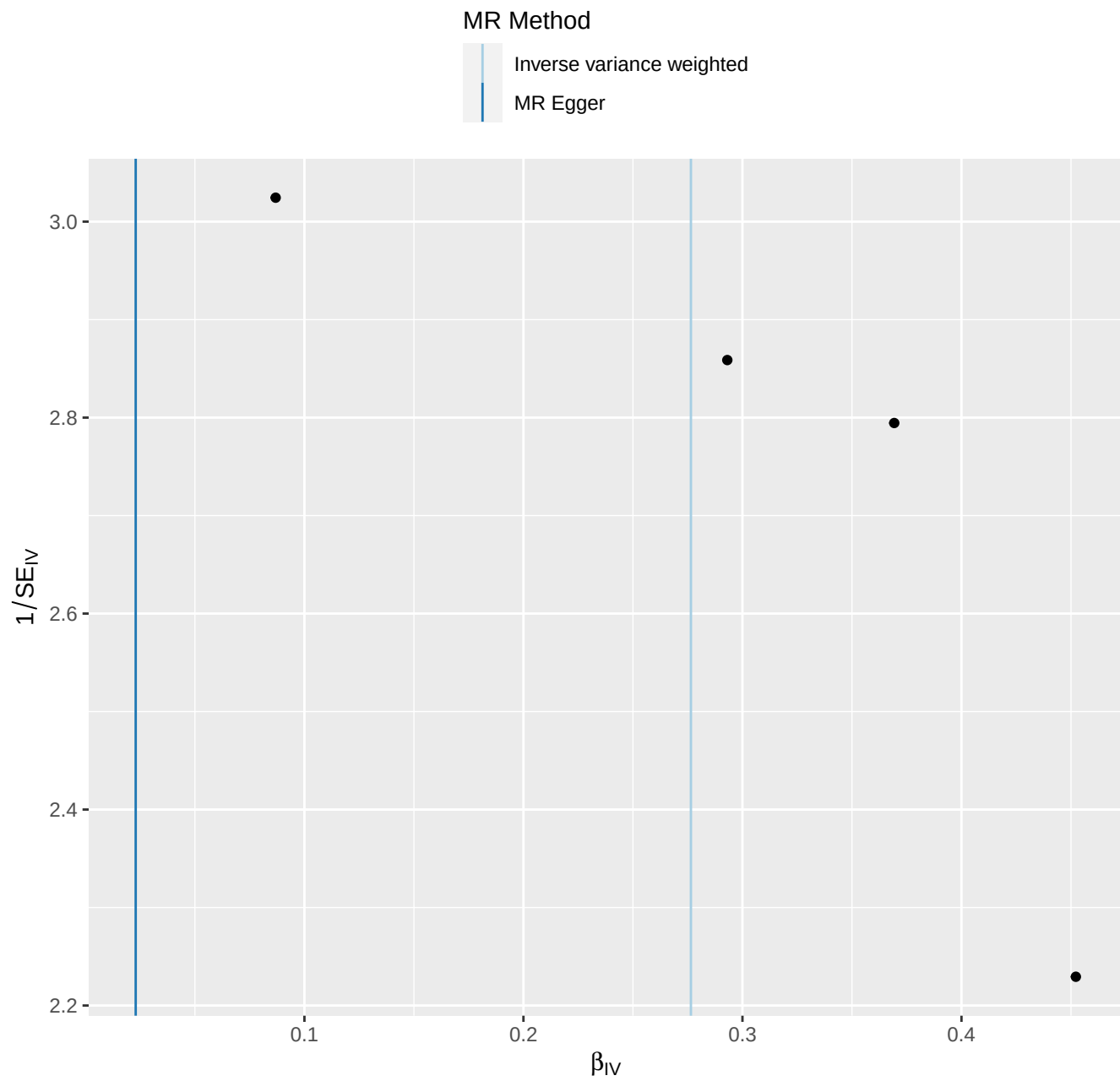


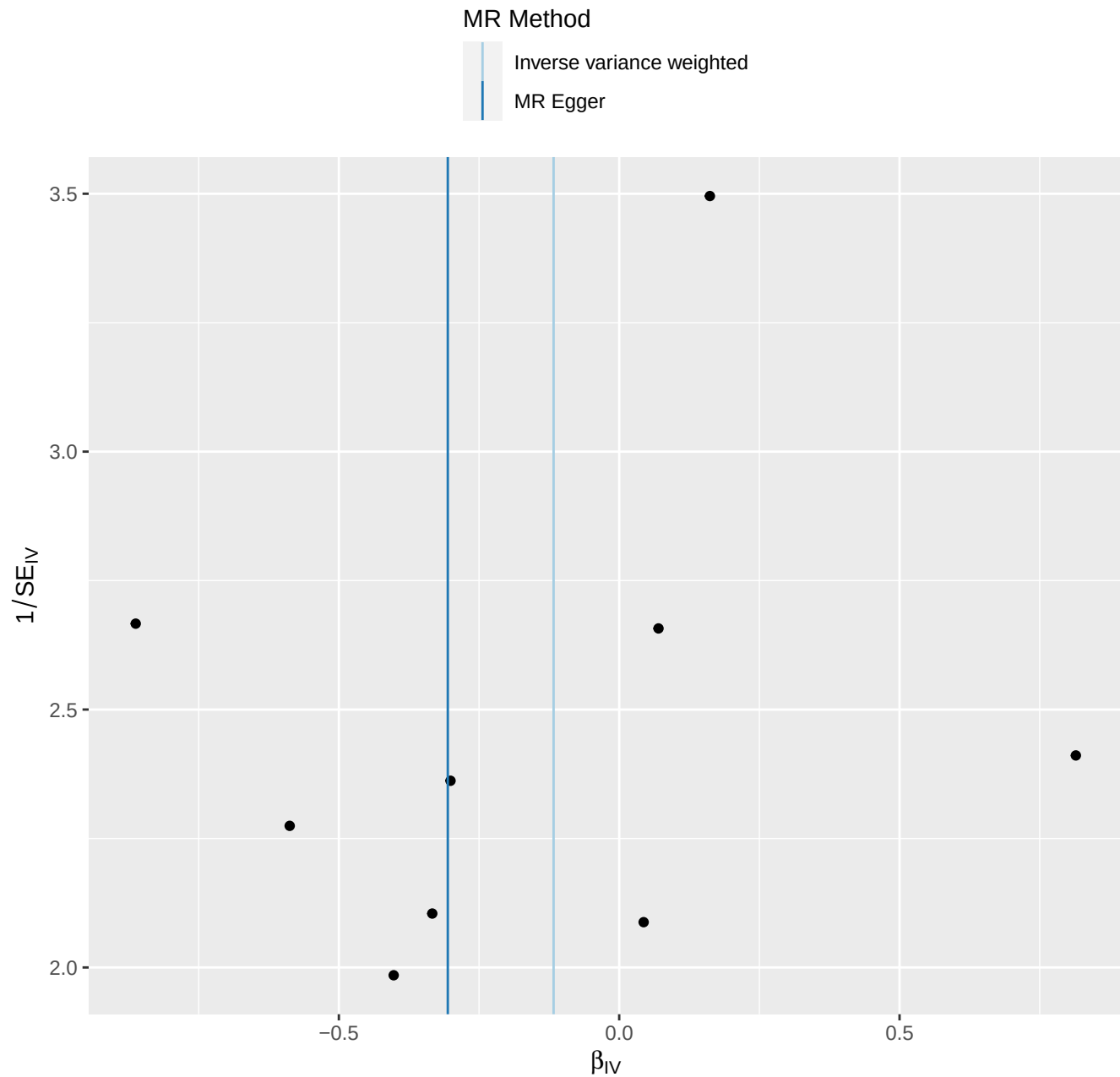
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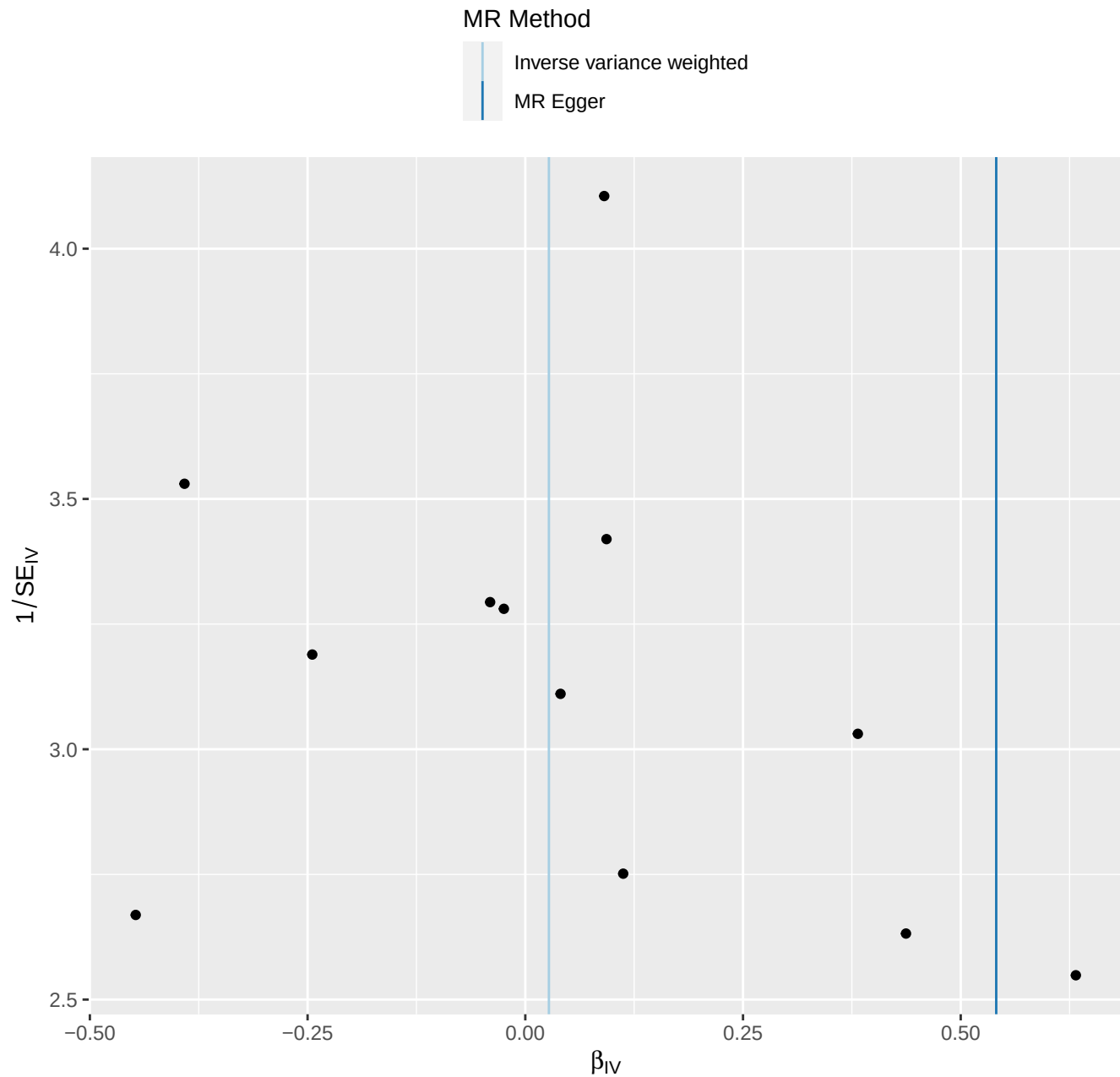
Inverse variance weighted

MR Egger









MR Method

