Supplementary Material

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**Figure 1.** Funnel plots after applying a trim-and-fill method to reduce the effects of the existing publication bias. Standard errors on the y-axis indicate the precision of each study; the largest *N*-size studies have the smallest standard error. Effect sizes *d* for each study are plotted on the x-axis. Diagonal lines show the expected 95% confidence intervals around the summary estimate. White dots indicate the missing studies estimated by the trim-and-fill method.



**Figure 2.** Jitterplots displaying the distribution of propensity scores after six different matchings. Circle sizes indicate the assigned weights for group comparison regarding the treatment effect.