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CORRECTION
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Corrigendum: Imaging Posture Veils Neural Signals

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A corrigendum on

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Reason for Corrigendum:

In the original article, there was an error. A correction has been made to the Introduction, section 'Imaging Methods and Imaging Postures', first paragraph.

The sentence "MEG outperforms EEG in terms of signal-to-noise ratio when accessing deeper brain regions (Goldenholz et al., 2009)" should read "MEG outperforms EEG in terms of signal-to-noise ratio when accessing **superficial** brain regions (Goldenholz et al., 2009)."

The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way.

REFERENCES

Goldenholz, D. M., Ahlfors, S. P., Haemaelaeinen, M. S., Sharon, D., Ishitobi, M., Vaina, L. M., et al. (2009). Mapping the signal-to-noise-ratios of cortical sources in magnetoencephalography and electroencephalography. *Hum. Brain Mapp.* 30, 1077–1086. doi: 10.1002/hbm.20571

Conflict of Interest Statement: The authors declare that the research was conducted in the absence of any commercial or financial relationships that could be construed as a potential conflict of interest.

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