

CORRECTION

Correction: Electrical Stimulation over Bilateral Occipito-Temporal Regions Reduces N170 in the Right Hemisphere and the Composite Face Effect

The *PLOS ONE* Staff

The following information is missing from the Funding section: the Natural Science Fund Project of Anhui Province (1208085MH179).

Reference

1. Yang L-Z, Zhang W, Shi B, Yang Z, Wei Z, Gu F, et al. (2014) Electrical Stimulation over Bilateral Occipito-Temporal Regions Reduces N170 in the Right Hemisphere and the Composite Face Effect. *PLoS ONE* 9(12): e115772. doi:[10.1371/journal.pone.0115772](https://doi.org/10.1371/journal.pone.0115772) PMID: [25531112](https://pubmed.ncbi.nlm.nih.gov/25531112/)



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