

CORRECTION

# Correction: Empirical mode decomposition processing to improve multifocal-visual-evoked-potential signal analysis in multiple sclerosis

The *PLOS ONE* Staff

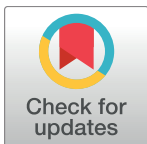
The uploaded [S1 File](#) is incorrect. Please view the correct [S1 File](#) below. The publisher apologizes for this error.

## Supporting information

**S1 File. Amplitude P2T values and latency interocular values.** Parameters measured for each subject of the database.  
(XLSX)

## Reference

1. de Santiago L, Sánchez-Morla E, Blanco R, Miguel JM, Amo C, Ortiz del Castillo M, et al. (2018) Empirical mode decomposition processing to improve multifocal-visual-evoked-potential signal analysis in multiple sclerosis. *PLoS ONE* 13(4): e0194964. <https://doi.org/10.1371/journal.pone.0194964> PMID: [29677200](https://pubmed.ncbi.nlm.nih.gov/29677200/)



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