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EEG Beta power but not background music predicts the recall scores in an foreign-vocabulary learning task

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CORRECTION

Correction: EEG Beta Power but Not Background Music Predicts the Recall Scores in a Foreign-Vocabulary Learning Task

The *PLOS ONE* Staff

The initials DW appear incorrectly in the Author Contributions. The correct contributions are: Conceptualization: AMBG WFH MAH. Data curation: MBK MAH. Formal analysis: MBK MAH. Investigation: MBK MAH. Methodology: AMBG WFH MAH. Resources: MBK AMBG WFH MAH. Software: MAH. Validation: MBK AMBG WFH MAH. Visualization: MBK. Writing—original draft: MBK. Writing—review & editing: MBK AMBG WFH MAH. The publisher apologizes for the error.

Reference

1. Küssner MB, de Groot AMB, Hofman WF, Hillen MA (2016) EEG Beta Power but Not Background Music Predicts the Recall Scores in a Foreign-Vocabulary Learning Task. *PLoS ONE* 11(8): e0161387. doi: [10.1371/journal.pone.0161387](https://doi.org/10.1371/journal.pone.0161387) PMID: [27537520](https://pubmed.ncbi.nlm.nih.gov/27537520/)



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