

CORRECTION

Correction: Grasping Hand Verbs: Oscillatory Beta and Alpha Correlates of Action-Word Processing

Valentina Niccolai, Anne Klepp, Hannah Weissler, Nienke Hoogenboom, Alfons Schnitzler, Katja Biermann-Ruben

A reference is omitted from the third sentence of the second paragraph of the Introduction.

The sentence should read: Recently, our research group showed by means of magnetoencephalography (MEG) somatotopic activation of motor areas accompanying the processing of visually presented single verbs (Klepp et al., 2014).

The reference is: Klepp A, Weissler H, Niccolai V, Terhalle A, Geisler H, Schnitzler A, Biermann-Ruben K (2014) Neuromagnetic hand and foot motor source recruited during action verb processing. *Brain Lang* 128(1): 41–52. doi: [10.1016/j.bandl.2013.12.001](https://doi.org/10.1016/j.bandl.2013.12.001).

References

1. Niccolai V, Klepp A, Weissler H, Hoogenboom N, Schnitzler A, Biermann-Ruben K (2014) Grasping Hand Verbs: Oscillatory Beta and Alpha Correlates of Action-Word Processing. *PLoS ONE* 9(9): e108059. doi: [10.1371/journal.pone.0108059](https://doi.org/10.1371/journal.pone.0108059) PMID: [25248152](https://pubmed.ncbi.nlm.nih.gov/25248152/)
2. Klepp A, Weissler H, Niccolai V, Terhalle A, Geisler H, Schnitzler A, Biermann-Ruben K (2014) Neuromagnetic hand and foot motor source recruited during action verb processing. *Brain Lang* 128(1): 41–52. doi: [10.1016/j.bandl.2013.12.001](https://doi.org/10.1016/j.bandl.2013.12.001) PMID: [24412808](https://pubmed.ncbi.nlm.nih.gov/24412808/)



OPEN ACCESS

Citation: Niccolai V, Klepp A, Weissler H, Hoogenboom N, Schnitzler A, Biermann-Ruben K (2016) Correction: Grasping Hand Verbs: Oscillatory Beta and Alpha Correlates of Action-Word Processing. *PLoS ONE* 11(8): e0161985. doi: [10.1371/journal.pone.0161985](https://doi.org/10.1371/journal.pone.0161985)

Published: August 24, 2016

Copyright: © 2016 Niccolai et al. This is an open access article distributed under the terms of the [Creative Commons Attribution License](https://creativecommons.org/licenses/by/4.0/), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.