

CORRECTION

Correction: A quick aphasia battery for efficient, reliable, and multidimensional assessment of language function

Stephen M. Wilson, Dana K. Eriksson, Sarah M. Schneck, Jillian M. Lucanie

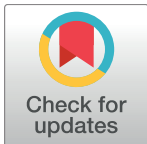
The macro included in the Supporting Information file, [S1 Macro](#), contains several errors that will result in incorrect computations of summary measures. The macro containing the errors was not used in data analysis for the article, and the article's content is unaffected by these errors. Please see a corrected version of the macro [here](#).

Supporting information

S1 Macro. Macro to calculate summary scores.
(XLS)

Reference

1. Wilson SM, Eriksson DK, Schneck SM, Lucanie JM (2018) A quick aphasia battery for efficient, reliable, and multidimensional assessment of language function. PLoS ONE 13(2): e0192773. <https://doi.org/10.1371/journal.pone.0192773> PMID: 29425241



OPEN ACCESS

Citation: Wilson SM, Eriksson DK, Schneck SM, Lucanie JM (2018) Correction: A quick aphasia battery for efficient, reliable, and multidimensional assessment of language function. PLoS ONE 13(6): e0199469. <https://doi.org/10.1371/journal.pone.0199469>

Published: June 15, 2018

Copyright: © 2018 Wilson et al. This is an open access article distributed under the terms of the [Creative Commons Attribution License](#), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.