CORRECTION

Correction: Ceiling effects in the Movement Assessment Battery for Children-2 (MABC-2) suggest that non-parametric scoring methods are required

Blandine French, Nicole J. Sycamore, Hannah L. McGlashan, Caroline C. V. Blanchard, Nicholas P. Holmes

There are errors in the Funding section. The correct funding information is: This research was supported by the Medical Research Council, UK (grant number MR/K014250/1 to NPH). The funders had no role in study design, data collection and analysis, decision to publish, or preparation of the manuscript.

Reference

 French B, Sycamore NJ, McGlashan HL, Blanchard CCV, Holmes NP (2018) Ceiling effects in the Movement Assessment Battery for Children-2 (MABC-2) suggest that non-parametric scoring methods are required. PLoS ONE 13(6): e0198426. https://doi.org/10.1371/journal.pone.0198426 PMID: 29856879



G OPEN ACCESS

Citation: French B, Sycamore NJ, McGlashan HL, Blanchard CCV, Holmes NP (2021) Correction: Ceiling effects in the Movement Assessment Battery for Children-2 (MABC-2) suggest that non-parametric scoring methods are required. PLoS ONE 16(1): e0202689. https://doi.org/10.1371/journal.pone.0202689

Published: January 20, 2021

Copyright: © 2021 French 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.