

CORRECTION

Open Access



Correction to: A cluster randomized controlled trial for child and parent weight management: children and parents randomized to the intervention group have correlated changes in adiposity

Diane C. Berry^{1*}, Robert G. McMurray², Todd A. Schwartz³, Emily G. Hall¹, Madeline N. Neal¹ and Reuben Adatorwovor³

Erratum

After publication of the original article [1] it was highlighted that the surname of author Reuben Adatorwovor was incorrectly typeset as Adatorwover. These errors were introduced during typesetting; thus the publisher apologizes for this error. Additionally, the original manuscript has also been updated to amend this error.

Author details

¹School of Nursing, The University of North Carolina at Chapel Hill, Campus Box 7460, Chapel Hill, NC 27599-7460, USA. ²Department of Exercise and Sport Science, Department of Nutrition, The University of North Carolina at Chapel Hill, Campus Box 8700, Chapel Hill, NC 27599-8700, USA.

³Department of Biostatistics, Gillings School of Global Public Health and School of Nursing, The University of North Carolina at Chapel Hill, Campus Box 7420, Chapel Hill, NC 27599-7420, USA.

Published online: 26 January 2018

Reference

1. Berry DC, McMurray RG, Schwartz TA, Hall EG, Neal MN, Adatorwovor R. A cluster randomized controlled trial for child and parent weight management: children and parents randomized to the intervention group have correlated changes in adiposity. *BMC Obes.* 2017;4(1):39.

* Correspondence: dberry@email.unc.edu

¹School of Nursing, The University of North Carolina at Chapel Hill, Campus Box 7460, Chapel Hill, NC 27599-7460, USA