

CORRECTION

Correction: Weight estimation for children aged 6 to 59 months in limited-resource settings: A proposal for a tape using height and mid-upper arm circumference

Mark E. Ralston, Mark A. Myatt

There is an error in the caption for [Fig 1](#), “Forest plot showing Bland-Altman bias and 95% limits of agreement for weight estimation models.” Please see the complete, correct [Fig 1](#) caption here.



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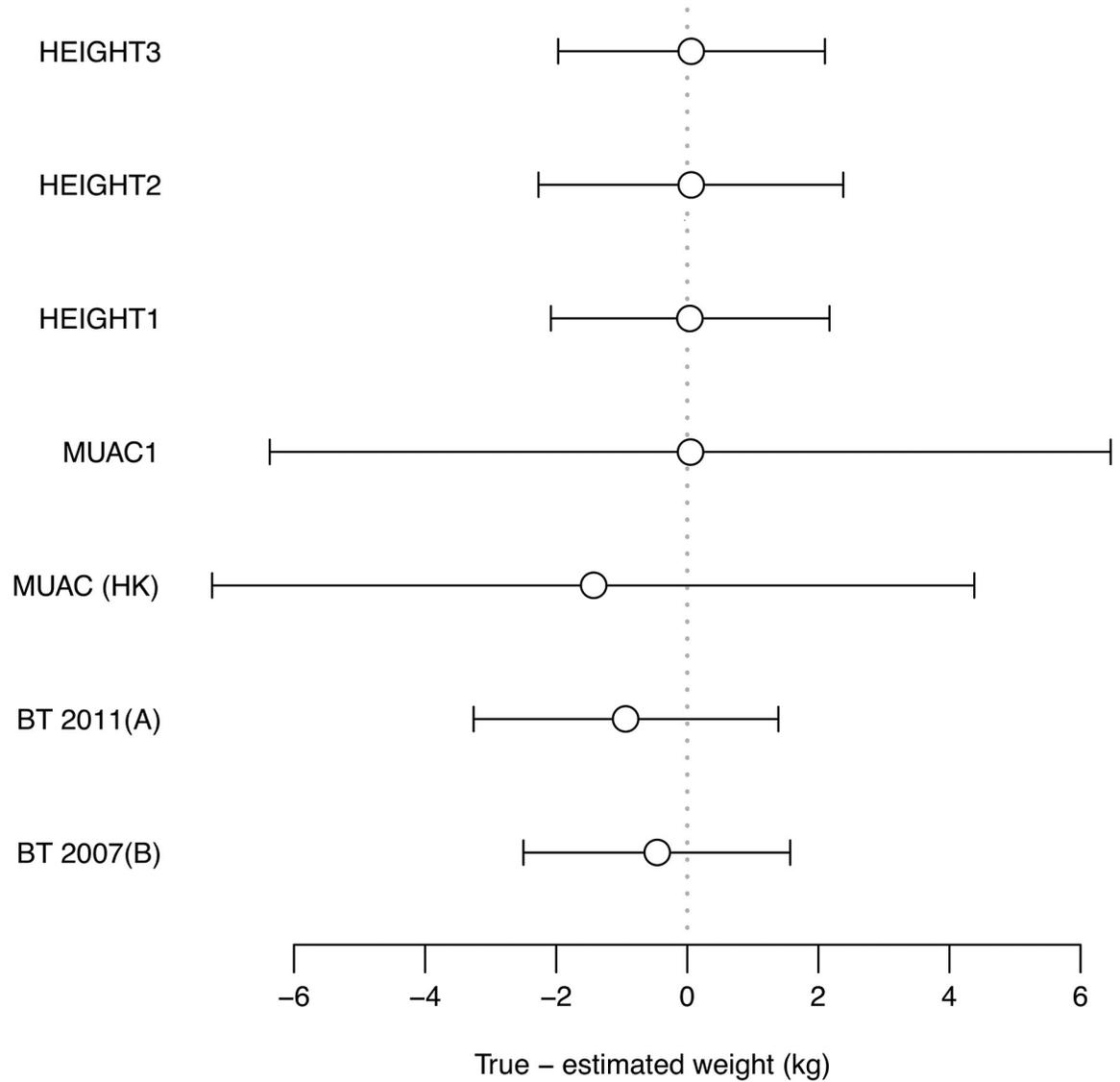


Fig 1. Forest plot showing Bland-Altman bias and 95% limits of agreement for weight estimation models. Bias (circles) is a measure of accuracy (lower absolute values = better accuracy). 95% LOA (error bars) is a measure of precision (narrower bars = better precision).

<https://doi.org/10.1371/journal.pone.0202783.g001>

Reference

1. Ralston ME, Myatt MA (2018) Weight estimation for children aged 6 to 59 months in limited-resource settings: A proposal for a tape using height and mid-upper arm circumference. *PLoS ONE* 13(6): e0197769. <https://doi.org/10.1371/journal.pone.0197769> PMID: 29879127