

CORRECTION

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Correction: The development and productivity of a measure for identifying low language abilities in children aged 24–36 months

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Following publication of the original article [1], the authors reported that an error had been made in the labels within Table 1 and that this would significantly affect the readers' understanding of the methods.

They request a correction to Table 1 regarding when they measured the children's ages at the different stages of the study.

Row 3 of Table 1 reads in the original as "*Age at PLS-5 assessment*" - it should be corrected to '*Age at ELIM Assessment*'.

Row 3 of Table 1 reads in the original as "*Age at ELIM Assessment*" - it should be corrected to '*Age at Recruitment*'.

To further clarify this they also request the addition of the following text – indicated in italics – to the method (This is in paragraph 3 of the methods on page 3)

Informed consent was obtained from all the study participants and their legal guardian/parents by the HV conducting the Study ELIM at the review, however the Study ELIM and Preschool Language Scale (PLS-5) were completed during separate meetings *within 2 weeks of one another*. Where consent was given the HV allocated the child a unique ID code to ensure anonymity and administered the Study ELIM.

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References

1. Law J, Charlton J, Wilson P, et al. The development and productivity of a measure for identifying low language abilities in children aged 24–36 months. *BMC Pediatr.* 2023;23:495. <https://doi.org/10.1186/s12887-023-04079-x>.

The original article can be found online at <https://doi.org/10.1186/s12887-023-04079-x>.

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