

Corrigenda and Addenda

Correction: Locus-Coeruleus Norepinephrine Functioning as a Predictor of Childhood Mental Health (LOCUS-MENTAL): Protocol for a Longitudinal Study

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In “Locus-Coeruleus Norepinephrine Functioning as a Predictor of Childhood Mental Health (LOCUS-MENTAL): Protocol for a Longitudinal Study” [1], the authors noted one error.

In the Introduction subsection Pupillometry Reliably Measures LC-NE Functioning in Clinical Settings, the sixth sentence has been amended.

The phrase previously appeared as:

In a rodent model, an LC-NE stimulation predicted pupil dilation after 200-300 milliseconds [34].

The phrase has been revised to:

In a nonhuman primate model, an LC-NE stimulation predicted pupil dilation after 200-300 milliseconds [34].

The correction will appear in the online version of the paper on the JMIR Publications website, together with the publication of this correction notice. Because this was made after submission to PubMed, PubMed Central, and other full-text repositories, the corrected article has also been resubmitted to those repositories.

References

1. Todorova I, Neubauer PR, Bast N. Locus-coeruleus norepinephrine functioning as a predictor of childhood mental health (LOCUS-MENTAL): protocol for a longitudinal study. JMIR Res Protoc. Apr 20, 2026;15:e89237. [doi: [10.2196/89237](https://doi.org/10.2196/89237)] [Medline: [42008786](https://pubmed.ncbi.nlm.nih.gov/42008786/)]

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