

CORRECTION

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Correction: Antenatal steroids elicited neurodegenerative-associated transcriptional changes in the hippocampus of preterm fetal sheep independent of lung maturation

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The original article [1] contained various minor text errors in the main body and figure legends due to an administrative mistake by the production team which handled this article. The errors have since been corrected.

Reference

1. Carter SWD, Fee EL, Usuda H, et al. Antenatal steroids elicited neurodegenerative-associated transcriptional changes in the hippocampus of preterm fetal sheep independent of lung maturation. *BMC Med.* 2024;22:338. <https://doi.org/10.1186/s12916-024-03542-5>.

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