

CORRECTION

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Correction: Excitatory neurons in the lateral parabrachial nucleus mediate the interruptive effect of inflammatory pain on a sustained attention task

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Following publication of the original article [1], we have been notified that Dr. Cheng Cen was not mentioned as one of the corresponding authors. She should also be the corresponding author as per below:

Cheng Cen^{1*}, ORCID 0000-0001-5364-0245

The original article was updated.

Reference

1. Zheng HY, Chen YM, Xu Y, Cen C, Wang Y. Excitatory neurons in the lateral parabrachial nucleus mediate the interruptive effect of inflammatory pain on a sustained attention task. *J Transl Med.* 2023;21:896. <https://doi.org/10.1186/s12967-023-04583-9>.

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