

CORRECTION

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# Author Correction: Synchronization of inspiratory burst onset along the ventral respiratory column in the neonate mouse is mediated by electrotonic coupling

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Following publication of the original article [1], the authors identified errors in the affiliations of Boris Gourévitch which are corrected as follows:

- 1) Institut Pasteur, Université Paris Cité, Inserm, Institut de l'Audition, F-75012 Paris, France
- 2) CNRS, Paris, France

The authors also omitted two funding sources which they would like to state ahead:

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## Reference

1. Gourévitch B, et al. Synchronization of inspiratory burst onset along the ventral respiratory column in the neonate mouse is mediated by electrotonic coupling. *BMC Biol.* 2023;21:83. <https://doi.org/10.1186/s12915-023-01575-5>.

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