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Erratum: fMRI studies evaluating central respiratory control in humans

Frontiers Production Office*

Frontiers Media SA, Lausanne, Switzerland

KEYWORDS

central respiratory control, brainstem, fMRI, breathing, forebrain

An Erratum on

fMRI studies evaluating central respiratory control in humans

by Ciumas, C., Rheims, S., and Ryvlin, P. (2022). *Front. Neural Circuits* 16:982963. doi: 10.3389/fncir.2022.982963

An omission to the funding section of the original article was made in error. The following sentence has been added: "Open access funding was provided by the University of Lausanne."

The original article has been updated.