

CORRECTION

Correction: Neural activity induced by sensory stimulation can drive large-scale cerebrospinal fluid flow during wakefulness in humans

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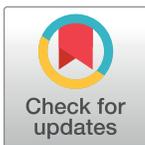
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Reference

1. Williams SD, Setzer B, Fultz NE, Valdiviezo Z, Tacugue N, Diamandis Z, et al. (2023) Neural activity induced by sensory stimulation can drive large-scale cerebrospinal fluid flow during wakefulness in humans. *PLoS Biol* 21(3): e3002035. <https://doi.org/10.1371/journal.pbio.3002035> PMID: 36996009



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