## **communications** biology



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https://doi.org/10.1038/s42003-021-02377-7

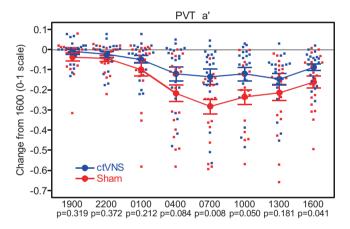
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## Author Correction: Cervical transcutaneous vagal nerve stimulation (ctVNS) improves human cognitive performance under sleep deprivation stress

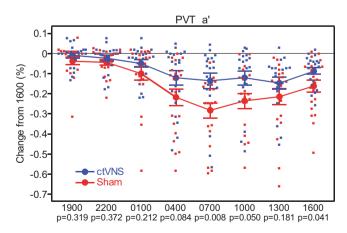
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Correction to: Communications Biology https://doi.org/10.1038/s42003-021-02145-7, published online 10 June 2021.

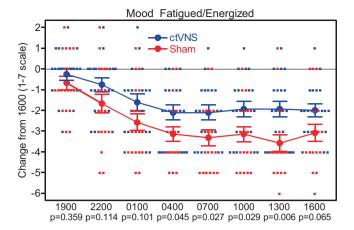
The original version of this Article contained an error in Fig. 2, in which the y axis was titled, "Change from 1600 (%)". The correct y axis title is "Change from 1600 (0–1 scale)". The correct version of Fig. 2 is:



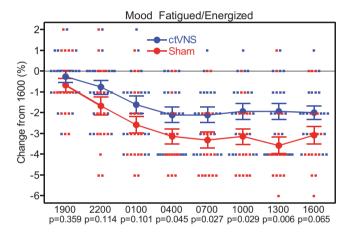
which replaces the previous incorrect version:



The original version of this Article also contained an error in Fig. 3, in which the y axis was titled, "Change from 1600 (%)". The correct y axis title is "Change from 1600 (1–7 scale)". The correct version of Fig. 3 is:



which replaces the previous incorrect version:



Both errors have now been corrected in the HTML and PDF versions of the Article.

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