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Publisher Correction: Brain-machine interface cursor position only weakly affects monkey and human motor cortical activity in the absence of arm movements

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# SCIENTIFIC REPORTS



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## Publisher Correction: Brain-machine interface cursor position only weakly affects monkey and human motor cortical activity in the absence of arm movements

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Correction to: *Scientific Reports* <https://doi.org/10.1038/s41598-018-34711-1>, published online 05 November 2018

In the original version of this Article, there were errors in Affiliations 4, 10 and 12 which were incorrectly listed as ‘Stanford Neuroscience Institute, Stanford University, Stanford, CA, USA’, ‘School of Engineering and Institute for Brain Science, Brown University, Providence, RI, USA’ and ‘Neurotechnology Trial Unit, Department of Neurology, Massachusetts General Hospital, Boston, MA, USA’ respectively.

The correct affiliations are listed below.

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

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