CORRECTION

Correction: Computational Study of Subdural Cortical Stimulation: Effects of Simulating Anisotropic Conductivity on Activation of Cortical Neurons

The *PLOS ONE* Staff

There are errors in the Funding section. The correct funding information is as follows: This work was supported by the National Research Foundation (NRF) funded by the Korean Government (NRF-2010-0026438), PLSI supercomputing resources of Korea Institute of Science and Technology Information (KISTI), and a grant from the Integrative Aging Research Center of Gwangju Institute of Science and Technology (GIST). The publisher apologizes for the errors.

Reference

1. Seo H, Kim D, Jun SC (2015) Computational Study of Subdural Cortical Stimulation: Effects of Simulating Anisotropic Conductivity on Activation of Cortical Neurons. PLoS ONE 10(6): e0128590. doi: [10.1371/journal.pone.0128590](https://doi.org/10.1371/journal.pone.0128590) PMID: [26057524](https://pubmed.ncbi.nlm.nih.gov/26057524/)

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