

CORRECTION

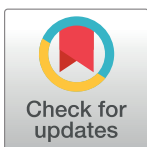
# Correction: Smartphone dependence classification using tensor factorization

The *PLOS ONE* Staff

There are errors in the Funding section. The publisher apologizes for the errors. The correct funding information is as follows: This research was supported by the Brain Research Program through the National Research Foundation of Korea (NRF) funded by the Ministry of Science, ICT & Future Planning (NRF-2014M3C7A1062893). This work was partly supported by Institute for Information & communications Technology Promotion (IITP) grant funded by the Korea government (MSIP) (No. 2014-0-00147, Basic Software Research in Human-level Life-long Machine Learning (Machine Learning Center)). The funders had no role in study design, data collection and analysis, decision to publish, or preparation of the manuscript.

## Reference

1. Choi J, Rho MJ, Kim Y, Yook IH, Yu H, Kim D-J, et al. (2017) Smartphone dependence classification using tensor factorization. *PLoS ONE* 12(6): e0177629. <https://doi.org/10.1371/journal.pone.0177629> PMID: 28636614



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