Corrigenda and Addenda

# Addendum to the Acknowledgements: Mood Prediction of Patients With Mood Disorders by Machine Learning Using Passive Digital Phenotypes Based on the Circadian Rhythm: Prospective Observational Cohort Study

Chul-Hyun Cho<sup>1\*</sup>, MD, PhD; Taek Lee<sup>2\*</sup>, PhD; Min-Gwan Kim<sup>3</sup>, MS; Hoh Peter In<sup>3</sup>, PhD; Leen Kim<sup>1</sup>, MD, PhD; Heon-Jeong Lee<sup>1</sup>, MD, PhD

<sup>1</sup>Korea University College of Medicine, Department of Psychiatry, Seoul, Republic of Korea

<sup>2</sup>Sungshin University, Department of Convergence Security Engineering, Seoul, Republic of Korea

<sup>3</sup>Korea University College of Informatics, Department of Computer Science and Engineering, Seoul, Republic of Korea

\*these authors contributed equally

#### **Corresponding Author:**

Heon-Jeong Lee, MD, PhD Korea University College of Medicine Department of Psychiatry Anam Hospital, Korea University College of Medicine Seoul Republic of Korea Phone: 82 029205815 Email: <u>leehjeong@korea.ac.kr</u>

#### **Related Article:**

Correction of: <u>https://www.jmir.org/2019/4/e11029/</u> (*J Med Internet Res 2019;21(10):e15966*) doi: <u>10.2196/15966</u>

## KEYWORDS

mood disorder; circadian rhythm; prediction; machine learning; digital phenotype; wearable device

The authors of "Mood Prediction of Patients With Mood Disorders by Machine Learning Using Passive Digital Phenotypes Based on the Circadian Rhythm: Prospective Observational Cohort Study" (J Med Internet Res 2019;21(4):e11029) missed an important source of funding in the Acknowledgments section — the Korea Health 21 R&D Project funded by the National Research Foundation of Korea (2017M3A9F1031220).

At the time of publication, the Acknowlegments section read as follows:

This independent research study was supported by the Korea Health 21 R&D Project funded by the Ministry of Health & Welfare, Republic of Korea (HM14C2606 and HI14C3212) and the National Research Foundation of Korea (2016M3C7A1904345). Most of all, the authors *express their gratitude to the participants who took part in the study.* 

The revised Acknowledgments section now appears as follows:

This independent research study was supported by the Korea Health 21 R&D Project funded by the Ministry of Health & Welfare, Republic of Korea (HM14C2606 and HI14C3212), and the National Research Foundation of Korea (2016M3C7A1904345 and 2017M3A9F1031220). Most of all, we express our gratitude to the participants who took part in the study.

The correction will appear in the online version of the paper on the JMIR website on October 3, 2019, together with the publication of this correction notice. Because this was made after submission to PubMed, PubMed Central, and other full-text repositories, the corrected article has also been resubmitted to those repositories.



### JOURNAL OF MEDICAL INTERNET RESEARCH

This is a non-peer-reviewed article. Submitted 22.08.19; accepted 29.08.19; published 03.10.19. <u>Please cite as:</u> Cho CH, Lee T, Kim MG, In HP, Kim L, Lee HJ Addendum to the Acknowledgements: Mood Prediction of Patients With Mood Disorders by Machine Learning Using Passive Digital Phenotypes Based on the Circadian Rhythm: Prospective Observational Cohort Study J Med Internet Res 2019;21(10):e15966 URL: https://www.jmir.org/2019/10/e15966 doi: 10.2196/15966 PMID: 31584007

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