Brain Imaging and Behavior (2023) 17:372
https://doi.org/10.1007/s11682-023-00777-3

CORRECTION

# Correction to: Prediction of future weight change with the dopamine transporter

## Kyoungjune pak

**Kyoungjune Pak[1] · Keunyoung Kim[1] · Myung Jun Lee[2] · Jae Meen Lee[3] · Bum Soo Kim[4] · Seong-Jang Kim[4] · In Joo Kim[1]**

Published online: 25 April 2023


**Brain Imaging and Behavior (2018) 13:588–593**
**https://doi.org/10.1007/s11682-018-9878-0**

The authors regret the omission of the affiliation (School of Medicine, Pusan National University).

The authors would like to apologise for any inconvenience caused.



The online version of the original article can be found at https://doi.org/10.1007/s11682-018-9878-0.

✉ Kyoungjune Pak
ilikechopin@me.com

Keunyoung Kim
buisket@naver.com

Myung Jun Lee
mslayer9@gmail.com

Jae Meen Lee
geosung1@naver.com

Bum Soo Kim
bum8112@gmail.com

Seong-Jang Kim
growthkim@daum.net

In Joo Kim
injkim@pusan.ac.kr

[1] Department of Nuclear Medicine and Biomedical Research Institute, Pusan National University Hospital and School of Medicine, Pusan National University, 179 Gudeok-ro, Seo-gu, Busan 49241, Republic of Korea

[2] Department of Neurology and Biomedical Research Institute, Pusan National University Hospital and School of Medicine, Pusan National University, Busan, South Korea

[3] Department of Neurosurgery and Biomedical Research Institute, Pusan National University Hospital, Busan, South Korea

[4] Department of Nuclear Medicine and Research Institute for Convergence of Biomedical Science and Technology, Pusan National University Yangsan Hospital, Yangsan, South Korea