



Correction to: Improved dynamic functional connectivity estimation with an alternating hidden Markov model

Zhiying Long¹ · Xuanping Liu² · Yantong Niu² · Huajie Shang^{2,4} · Hui Lu^{2,4} · Junying Zhang^{3,4} · Li Yao^{1,2}

Published online: 30 December 2022
© Springer Nature B.V. 2022

Correction to: Cognitive Neurodynamics

<https://doi.org/10.1007/s11571-022-09874-3>

In the original publication of the article, the first and second affiliations are same. The second affiliation should be “The State Key Laboratory of Cognitive Neuroscience and Learning & IDG/McGovern Institute for Brain Research,

Beijing Normal University, Beijing 100,875, China” and the authors “Xuanping Liu, Yantong Niu, Huajie Shang, Hui Lu, and Li Yao” are affiliation to this affiliation.

The original article has been corrected.

Publisher's Note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

The original article can be found online at <https://doi.org/10.1007/s11571-022-09874-3>.

✉ Zhiying Long
friskying@163.com

¹ School of Artificial Intelligence, Beijing Normal University, Beijing 100875, China

² The State Key Laboratory of Cognitive Neuroscience and Learning & IDG/McGovern Institute for Brain Research, Beijing Normal University, Beijing 100875, China

³ Institute of Basic Research in Clinical Medicine, China Academy of Chinese Medical Sciences, Beijing 100700, China

⁴ BABRI Centre, Beijing Normal University, Beijing 100875, China