



Corrigendum: Aging Changes Effective Connectivity of Motor Networks During Motor Execution and Motor Imagery

Li Wang¹, Ye Zhang¹, Jingna Zhang¹, Linqiong Sang¹, Pengyue Li¹, Rubing Yan², Mingguo Qiu^{1*} and Chen Liu^{3*}

¹ Department of Medical Imaging, College of Biomedical Engineering, Army Medical University, Chongqing, China,

OPEN ACCESS

Approved by:

Frontiers Editorial Office, Frontiers Media SA, Switzerland

*Correspondence:

Mingguo Qiu 452771163@qq.com.com Chen Liu cqliuchen@Foxmail.com

Received: 28 May 2020 **Accepted:** 29 May 2020 **Published:** 08 July 2020

Citation:

Wang L, Zhang Y, Zhang J, Sang L, Li P, Yan R, Qiu M and Liu C (2020) Corrigendum: Aging Changes Effective Connectivity of Motor Networks During Motor Execution and Motor Imagery. Front. Aging Neurosci. 12:187.

doi: 10.3389/fnagi.2020.00187

Keywords: motor network, motor execution, motor imagery, effective connectivity, Granger causality analysis

A Corrigendum on

Aging Changes Effective Connectivity of Motor Networks During Motor Execution and Motor Imagery

by Wang, L., Zhang, Y., Zhang, J., Sang, L., Li, P., Yan, R., et al. (2019). Front. Aging Neurosci. 11:312. doi: 10.3389/fnagi.2019.00312

In the original article, all authors were indicated as corresponding authors. This is incorrect and only Mingguo Qiu and Chen Liu are corresponding authors.

The authors apologize for this error and state that this does not change the scientific conclusions. The original article has been updated.

Copyright © 2020 Wang, Zhang, Zhang, Sang, Li, Yan, Qiu and Liu. This is an open-access article distributed under the terms of the Creative Commons Attribution License (CC BY). The use, distribution or reproduction in other forums is permitted, provided the original author(s) and the copyright owner(s) are credited and that the original publication in this journal is cited, in accordance with accepted academic practice. No use, distribution or reproduction is permitted which does not comply with these terms.

² Department of Rehabilitation, Southwest Hospital, Army Medical University, Chongqing, China, ³ Department of Radiology, Southwest Hospital, Army Medical University, Chongqing, China