## CORRECTION

## Correction to: A method of VR-EEG scene cognitive rehabilitation training



Wenjun Tan<sup>1,2\*</sup>, Yang Xu<sup>1</sup>, Pan Liu<sup>1</sup>, Chunyan Liu<sup>3</sup>, Yujin Li<sup>1</sup>, Yanrui Du<sup>1</sup>, Chao Chen<sup>4</sup>, Yuping Wang<sup>3</sup> and Yanchun Zhang<sup>2,5</sup>

## **Correction to: Health Inf Sci Syst**

https://doi.org/10.1007/s13755-020-00132-6

The original version of the article has contained a error in reference 21.

The correct reference [21] is given below:

Tommaso M, Ricci K, Delussi M, et al. Testing a novel method for improving wayfinding by means of a P3b Virtual Reality Visual Paradigm in normal aging. Spring-erPlus. 2016;5:1297. https://doi.org/10.1186/s4006 4-016-2978-7.

The original article has been corrected.

## Author details

<sup>1</sup> Key Laboratory of Intelligent Computing in Medical Image, Ministry of Education, Northeastern University, Shenyang 110189, China. <sup>2</sup> Cyberspace Institute of Advanced Technology, Guangzhou University, Guangzhou 510006, China. <sup>3</sup> Department of Neurology, Xuanvu Hospital, Capital Medical University, Beijing 100053, China. <sup>4</sup> Key Laboratory of Complex System Control Theory and Application, Tianjin University of Technology, Tianjin 300384, China. <sup>5</sup> Institute for Sustainable Industries and Liveable Cities, Victoria University, Melbourne, VIC 8001, Australia.

Published online: 21 January 2021

**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/s1375 5-020-00132-6.

\*Correspondence: tanwenjun@cse.neu.edu.cn

<sup>2</sup> Cyberspace Institute of Advanced Technology, Guangzhou University,

Guangzhou 510006, China

Full list of author information is available at the end of the article

© Springer Nature Switzerland AG 2021.