Journal of Translational Medicine

CORRECTION

Open Access

Correction to: Automatic identification of myopic maculopathy related imaging features in optic disc region via machine learning methods

Yuchen Du[1,2,3,4†], Qiuying Chen[2,3,4†], Ying Fan[2,3,4†], Jianfeng Zhu[2], Jiangnan He[2], Haidong Zou[2,3,4], Dazhen Sun[1], Bowen Xin[5], David Feng[5], Michael Fulham[6], Xiuying Wang[5], Lisheng Wang[1*] and Xun Xu[2,3,4*]

Correction to: J Transl Med (2021) 19:167
https://doi.org/10.1186/s12967-021-02818-1

Following publication of the original article [1], the authors identified an error in the author name of Xiuying Wang.

- The incorrect author name is: Xiuiyng Wang
- The correct author name is: Xiuying Wang

The author group has been updated above and the original article [1] has been corrected.

Author details
[1]Department of Automation, The Institute of Image Processing and Pattern Recognition, Shanghai Jiao Tong University (SJTU), 800 Dongchuan RD. Minhang District, Shanghai 200240, People's Republic of China. [2]Department of Preventative Ophthalmology, Shanghai Eye Diseases Prevention and Treatment Center, Shanghai Eye Hospital, No. 380 Kangding Road, Shanghai 200040, China. [3]Department of Ophthalmology, Shanghai Key Laboratory of Ocular Fundus Diseases, Shanghai Engineering Center for Visual Science and Photo Medicine, Shanghai General Hospital, SJTU School of Medicine, Shanghai, China. [4]National Clinical Research Center for Eye Diseases, Shanghai 20080, China. [5]Biomedical and Multimedia Information Technology Research Group, School of Computer Science, The University of Sydney, Sydney, NSW 2006, Australia. [6]Department of Molecular Imaging, Royal Prince Alfred Hospital and the University of Sydney, Sydney, Australia.

Published online: 11 May 2021

Reference
1. Du Y, Chen Q, Fan Y, Zhu J, He J, Zou H, Sun D, Xin B, Feng D, Fulham M, Wang X, Wang L, Xu X. Automatic identification of myopic maculopathy related imaging features in optic disc region via machine learning methods. J Transl Med. 2021;19:167. https://doi.org/10.1186/s12967-021-02818-1.

Publisher's Note

The original article can be found online at https://doi.org/10.1186/s12967-021-02818-1.

*Correspondence: lswang@sjtu.edu.cn; drxuxun@sjtu.edu.cn
†Yuchen Du, Qiuying Chen and Ying Fan contributed equally as first authors
[1] Department of Automation, The Institute of Image Processing and Pattern Recognition, Shanghai Jiao Tong University (SJTU), 800 Dongchuan RD. Minhang District, Shanghai 200240, People's Republic of China
[2] Department of Preventative Ophthalmology, Shanghai Eye Diseases Prevention and Treatment Center, Shanghai Eye Hospital, No. 380 Kangding Road, Shanghai 200040, China
Full list of author information is available at the end of the article