ELSEVIER

Contents lists available at ScienceDirect

EBioMedicine

journal homepage: www.ebiomedicine.com



Corrigendum

Corrigendum to "Allergic Conjunctivitis-induced Retinal Inflammation Promotes Myopia Progression" [EBioMedicine 28 (2018) 274–286]



Chang-Ching Wei ^{a,b,1}, Yung-Jen Kung ^{c,1}, Chih Sheng Chen ^{d,e}, Ching-Yao Chang ^f, Chao-Jen Lin ^{g,h}, Peng-Tai Tien ^{b,i}, Hsing-Yi Chang ^j, Hsuan-Ju Chen ^k, Yong-San Huang ^c, Hui-Ju Lin ^{e,i,*}, Lei Wan ^{e,f,l,m,*}

- ^a Children's Hospital, China Medical University Hospital, Taichung, Taiwan
- ^b College of Medicine, China Medical University, Taichung, Taiwan
- ^c Department of Veterinary Medicine, National Chung Hsing University, Taichung, Taiwan
- ^d Division of Chinese Medicine, Asia University Hospital, Taichung, Taiwan
- e School of Chinese Medicine, China Medical University, Taichung, Taiwan
- ^f Department of Biotechnology, Asia University, Taichung, Taiwan
- ^g Department of Pediatrics, Changhua Christian Children's Hospital, Changhua, Taiwan
- ^h School of Medicine, Chung Shan Medical University, Taichung, Taiwan
- ⁱ Department of Ophthalmology, China Medical University Hospital, Taichung, Taiwan
- ^j Institute of Population Health Sciences, National Health Research Institutes, Maioli, Taiwan
- k Management Office for Health Data, China Medical University Hospital, Taichung, Taiwan
- ¹ Department of Obstetrics and Gynecology, China Medical University Hospital, Taichung, Taiwan
- m Research Center for Chinese Medicine & Acupuncture, China Medical University, Taichung, Taiwan

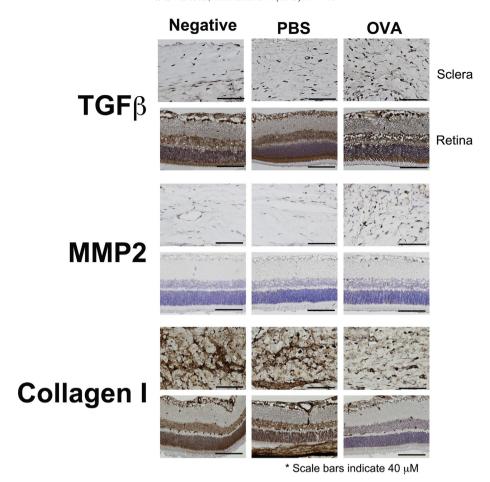
The authors wish to point out that there is an error in Fig. 4a, top left micrograph (TGFB, Negative, sclera). The correct Fig. 4a is below:

91, Hsueh-Shih Road, Taichung 40402, Taiwan.

URL's: d2396@mail.cmuh.org.tw (H.-J. Lin), leiwan@mail.cmu.edu.tw (L. Wan).

^{*} Corresponding authors at: School of Chinese Medicine, China Medical University, No.

 $^{^{\}rm 1}\,$ Chang-Ching Wei and Yung-Jen Kung contributed equally to this work.



This error does not change the scientific conclusions of the article in any way.