

CORRECTION

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# Correction to: Detecting eyes with high risk of angle closure among apparently normal eyes by anterior segment OCT: a health examination center-based model

Sigeng Lin<sup>1,2,3</sup>, Ying Hu<sup>4</sup>, Cong Ye<sup>1,2,3</sup>, Nathan Congdon<sup>5,6,7</sup>, Ruirong You<sup>1,2,3</sup>, Shanshan Liu<sup>4</sup>, Chi Liu<sup>4\*</sup>, Fan Lv<sup>1,2,3</sup> and Shaodan Zhang<sup>1,2,3\*</sup>

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Following publication of this article [1], it has been brought to our attention that Shaodan Zhang should have been denoted as corresponding author.

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

## References

1. Lin S, Hu Y, Ye C, et al. Detecting eyes with high risk of angle closure among apparently normal eyes by anterior segment OCT: a health examination center-based model. *BMC Ophthalmol.* 2022;22:513. <https://doi.org/10.1186/s12886-022-02739-7>.

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\*Correspondence:

Chi Liu

Liuchi812@126.com

Shaodan Zhang

shaodan\_zhang@eye.ac.cn

<sup>1</sup>The Eye Hospital, School of Ophthalmology and Optometry, Wenzhou Medical University, No.270 Xueyuanxi Street, Lucheng District, 325027 Wenzhou, Zhejiang, China

<sup>2</sup>Glaucoma Research Institute, Wenzhou Medical University, Wenzhou, China

<sup>3</sup>National Clinical Research Center for Ocular Diseases, Wenzhou, China

<sup>4</sup>Department of Ophthalmology, The Forth People's Hospital of Shenyang, Huanggu District, NO. 20 Huanghenan Street, 110031 Shenyang, Liaoning, China

<sup>5</sup>Centre for Public Health, Queen's University Belfast, Belfast, UK

<sup>6</sup>Zhongshan Ophthalmic Center, Sun Yat-Sen University, Guangzhou, China

<sup>7</sup>Orbis International, New York, NY, USA



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