

CORRECTION

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Correction: Evaluation of Schlemm's canal with swept-source optical coherence tomography in primary angle-closure disease

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The original publication of this article [1] contained an incorrect funding section. The incorrect and correct funding information are in this correction article. The original article has been updated.

Incorrect

Clinical Research Program of 9th People's Hospital affiliated to Shanghai Jiao Tong University School of Medicine(No.JYLJ201905).

Correct

Clinical Research Program of 9th People's Hospital affiliated to Shanghai Jiao Tong University School of Medicine(No.JYLJ201904).

Reference

1. Ding X, Huang L, Peng C, et al. Evaluation of Schlemm's canal with swept-source optical coherence tomography in primary angle-closure disease. *BMC Ophthalmol.* 2023;23:256. <https://doi.org/10.1186/s12886-023-03001-4>.

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