

CORRECTION

Correction: Ray propagation imaging and optical quality evaluation of different intraocular lens models

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The Funding statement is incorrect. The correct Funding statement is as follows: This study was supported by the Klaus Tschira Foundation, Heidelberg, Germany.

Reference

1. Son HS, Labuz G, Khoramnia R, Merz P, Yildirim TM, Auffarth GU (2020) Ray propagation imaging and optical quality evaluation of different intraocular lens models. PLoS ONE 15(2): e0228342. <https://doi.org/10.1371/journal.pone.0228342> PMID: 32017784



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