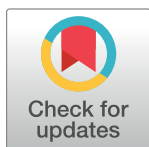


CORRECTION

Correction: Within-subject variability in human retinal nerve fiber bundle width

The *PLOS ONE* Staff

There are a number of errors in the image for [Fig 1](#) “Bottom half of montage of AOSLO images of RNFL used in the pilot study.” Please see the complete, correct [Fig 1](#) here. The publisher apologizes for the error.



OPEN ACCESS

Citation: The *PLOS ONE* Staff (2020) Correction: Within-subject variability in human retinal nerve fiber bundle width. *PLoS ONE* 15(2): e0229865. <https://doi.org/10.1371/journal.pone.0229865>

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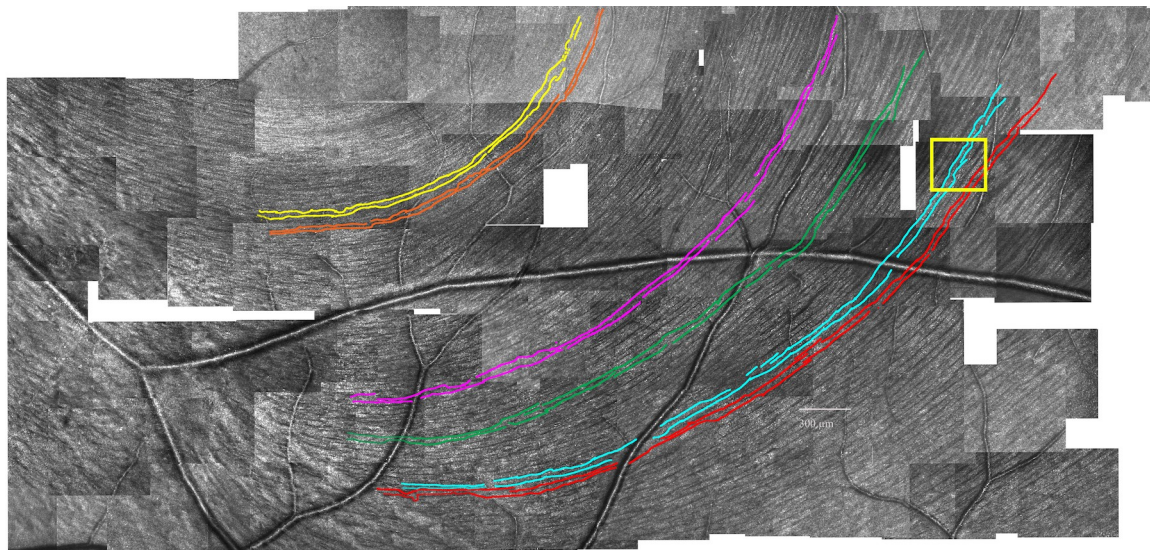


Fig 1. Bottom half of montage of AOSLO images of RNFL used in the pilot study. Colored curves show the six manually traced RNFs. Yellow rectangle shows region that is presented at higher magnification in Fig 4.

<https://doi.org/10.1371/journal.pone.0229865.g001>

Reference

1. Swanson WH, King BJ, Burns SA (2019) Within-subject variability in human retinal nerve fiber bundle width. *PLoS ONE* 14(10): e0223350. <https://doi.org/10.1371/journal.pone.0223350> PMID: 31618224