

CORRECTION

Correction: Choroidal Structure in Children with Anisohypermetropic Amblyopia Determined by Binarization of Optical Coherence Tomographic Images

Tomo Nishi, Tetsuo Ueda, Yuutaro Mizusawa, Kayo Shinomiya, Kentaro Semba, Yoshinori Mitamura, Shozo Sonoda, Eisuke Uchino, Taiji Sakamoto, Nahoko Ogata

There is an error in [Table 2](#). The row with values for “Luminal/Stromal Ratio” is missing. Please see the correct [Table 2](#) here.

Table 2. Choroidal area of the amblyopic and fellow eyes.

	Amblyopic eyes (n = 40)	Fellow eyes (n = 40)	P value ¹
Total Choroidal Area (μm ²)	564199 ± 94618	476219 ± 91802	0.005
Luminal Choroidal Area (μm ²)	417454 ± 90671	323500 ± 78393	<0.001
Stromal Choroidal Area (μm ²)	146745 ± 45176	152719 ± 39587	0.163
Luminal/Stromal Ratio	3.2 ± 1.7	2.3 ± 1.4	0.004

¹ ANCOVA adjusted with axial length, spherical equivalent and visual acuity.

Data are expressed as means ± standard deviations.

doi:10.1371/journal.pone.0168826.t001

Reference

1. Nishi T, Ueda T, Mizusawa Y, Shinomiya K, Semba K, Mitamura Y, et al. (2016) Choroidal Structure in Children with Anisohypermetropic Amblyopia Determined by Binarization of Optical Coherence Tomographic Images. PLoS ONE 11(10): e0164672. doi: [10.1371/journal.pone.0164672](https://doi.org/10.1371/journal.pone.0164672) PMID: [27736947](https://pubmed.ncbi.nlm.nih.gov/27736947/)



OPEN ACCESS

Citation: Nishi T, Ueda T, Mizusawa Y, Shinomiya K, Semba K, Mitamura Y, et al. (2016) Correction: Choroidal Structure in Children with Anisohypermetropic Amblyopia Determined by Binarization of Optical Coherence Tomographic Images. PLoS ONE 11(12): e0168826. doi:10.1371/journal.pone.0168826

Published: December 15, 2016

Copyright: © 2016 Nishi et al. This is an open access article distributed under the terms of the [Creative Commons Attribution License](https://creativecommons.org/licenses/by/4.0/), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.