LJMU Research Online

MacCormick, IJC, Williams, BM, Zheng, Y, Li, K, Al-Bander, B, Czanner, S, Cheeseman, R, Willoughby, CE, Brown, EN, Spaeth, GL and Czanner, G

 Accurate, fast, data efficient and interpretable glaucoma diagnosis with automated spatial analysis of the whole cup to disc profile

http://researchonline.ljmu.ac.uk/id/eprint/9958/

Article

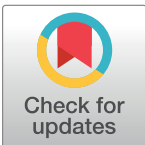For more information please contact researchonline@ljmu.ac.uk

CORRECTION

Correction: Accurate, fast, data efficient and interpretable glaucoma diagnosis with automated spatial analysis of the whole cup to disc profile

Ian J. C. MacCormick, Bryan M. Williams, Yalin Zheng, Kun Li, Baidaa Al-Bander, Silvester Czanner, Rob Cheeseman, Colin E. Willoughby, Emery N. Brown, George L. Spaeth, Gabriela Czanner

The second author, Bryan M. Williams, should also be listed as a corresponding author. Dr. Williams' email address is: bryan.williams@liverpool.ac.uk.

Reference

1. MacCormick IJC, Williams BM, Zheng Y, Li K, Al-Bander B, Czanner S, et al. (2019) Accurate, fast, data efficient and interpretable glaucoma diagnosis with automated spatial analysis of the whole cup to disc profile. PLoS ONE 14(1): e0209409. https://doi.org/10.1371/journal.pone.0209409 PMID: 30629635

Check for updates