

CORRECTION

Correction: Retinal Vessel Segmentation: An Efficient Graph Cut Approach with Retinex and Local Phase

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The second affiliation for the first author was inadvertently listed as his current address. Yitian Zhao is also affiliated with: School of Mechatronical Engineering, Beijing Institute of Technology, Beijing, China.

Reference

1. Zhao Y, Liu Y, Wu X, Harding SP, Zheng Y (2015) Retinal Vessel Segmentation: An Efficient Graph Cut Approach with Retinex and Local Phase. PLoS ONE 10(4): e0122332. doi: [10.1371/journal.pone.0122332](https://doi.org/10.1371/journal.pone.0122332) PMID: [25830353](https://pubmed.ncbi.nlm.nih.gov/25830353/)



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