



RETRACTED ARTICLE: Deep network for visual saliency prediction by encoding image composition

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Received: 12 October 2017 / Revised: 30 October 2017 / Accepted: 5 November 2017 /

Published online: 12 November 2017

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The Editor-in-Chief has retracted this article [1], which was published as part of special issue “Multi-source Weak Data Management using Big Data”, because it shows substantial text overlap, most notably with the articles cited [2, 3]. In addition, there is evidence suggesting authorship manipulation and an attempt to subvert the peer review process.

The authors have not responded to correspondence about this retraction.

References

1. Dai, B., Ye, W., Zheng, J. et al. Deep network for visual saliency prediction by encoding image composition. *Multimed Tools Appl* (2017). <https://doi.org/10.1007/s11042-017-5400-8>
2. Zhang, L., Xia, Y., Ji, R. et al. Spatial-aware object-level saliency prediction by learning graphlet hierarchies. *IEEE Transactions on Industrial Electronics* (2014). <https://doi.org/10.1109/TIE.2014.2336602>
3. Zhang, L., Li, X., Nie, L. et al. Weakly supervised human fixations prediction. *IEEE Transactions on Cybernetics* (2015). <https://doi.org/10.1109/TCYB.2015.2400821>

Electronic supplementary material The online version of this article (<https://doi.org/10.1007/s11042-017-5400-8>) contains supplementary material, which is available to authorized users.

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