



Correction to: Rooted Spanning Superpixels

Dengfeng Chai¹

Published online: 16 October 2020
© Springer Science+Business Media, LLC, part of Springer Nature 2020

Correction to:
International Journal of Computer Vision (2020)
128:2962–2978
<https://doi.org/10.1007/s11263-020-01352-9>

The author regrets the omission of the following additional references to the *International Journal of Computer Vision* article, “Rooted Spanning Superpixels”.

Vargas-Muñoz, J. E., Chowdhury, A. S., Alexandre, E. B., Galvão, F. L., Vechiatto Miranda, P. A., & Falcão, A. X. (2019). An iterative spanning forest framework for superpixel segmentation. *IEEE Transactions on Image Processing*, 28(7), 3477–3489. <https://doi.org/10.1109/TIP.2019.2897941>.

Publisher’s Note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

References

Alexandre, E. B., Chowdhury, A. S., Falcão, A. X., & Miranda, P. A. V. (2015). IFT-SLIC: A general framework for superpixel generation based on simple linear iterative clustering and image foresting transform. In *2015 28th SIBGRAPI conference on graphics, patterns and images*, Salvador (pp. 337–344). <https://doi.org/10.1109/sibgrapi.2015.20>.

The original article can be found online at <https://doi.org/10.1007/s11263-020-01352-9>.

✉ Dengfeng Chai
chaidf@zju.edu.cn

¹ Key Laboratory of Geoscience Big Data and Deep Resource of Zhejiang Province, School of Earth Sciences, Zhejiang University, No. 38, Zheda Road, Hangzhou 310027, Zhejiang, China