

CORRECTION

Correction: Fuzzy-based propagation of prior knowledge to improve large-scale image analysis pipelines

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The following information is missing from the Funding section: The Deutsche Forschungsgemeinschaft and the Open Access Publishing Fund of Karlsruhe Institute of Technology funded the open access publishing fee. The funders did not play any role in the study design, experiments performed or interpretation of results presented in the publication.

Reference

1. Stegmaier J, Mikut R (2017) Fuzzy-based propagation of prior knowledge to improve largescale image analysis pipelines. PLoS ONE 12(11): e0187535. <https://doi.org/10.1371/journal.pone.0187535> PMID: [29095927](https://pubmed.ncbi.nlm.nih.gov/29095927/)



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Citation: Stegmaier J, Mikut R (2018) Correction: Fuzzy-based propagation of prior knowledge to improve large-scale image analysis pipelines. PLoS ONE 13(3): e0195394. <https://doi.org/10.1371/journal.pone.0195394>

Published: March 29, 2018

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