

CORRECTION

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# Correction to: Multi-template matching: a versatile tool for object-localization in microscopy images

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The original article can be found online at <https://doi.org/10.1186/s12859-020-3363-7>.

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## Correction to: *BMC Bioinformatics* (2020) 21:44

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Following the publication of the original article [1], the authors would like to update Additional file 3 in the supplementary information. The broken link and file have been corrected and updated.

The original article [1] has been corrected.

## Supplementary Information

The online version contains supplementary material available at <https://doi.org/10.1186/s12859-021-04524-7>.

**Additional file 3: Macro.** 2step-TemplateMatching.ijm, available on the GitHub repository at [https://github.com/multi-template-matching/MultiTemplateMatching-Fiji/blob/master/Fiji/scripts/Plugins/Template\\_Matching/2step-TemplateMatching.ijm](https://github.com/multi-template-matching/MultiTemplateMatching-Fiji/blob/master/Fiji/scripts/Plugins/Template_Matching/2step-TemplateMatching.ijm). See Supplementary Material.pdf and Supplementary Figures.pdf for further information.

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## Reference

1. Thomas LSV, Gehrig J. Multi-template matching: a versatile tool for object-localization in microscopy images. *BMC Bioinform.* 2020;21:44. <https://doi.org/10.1186/s12859-020-3363-7>.

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