

AUTHOR CORRECTION OPEN

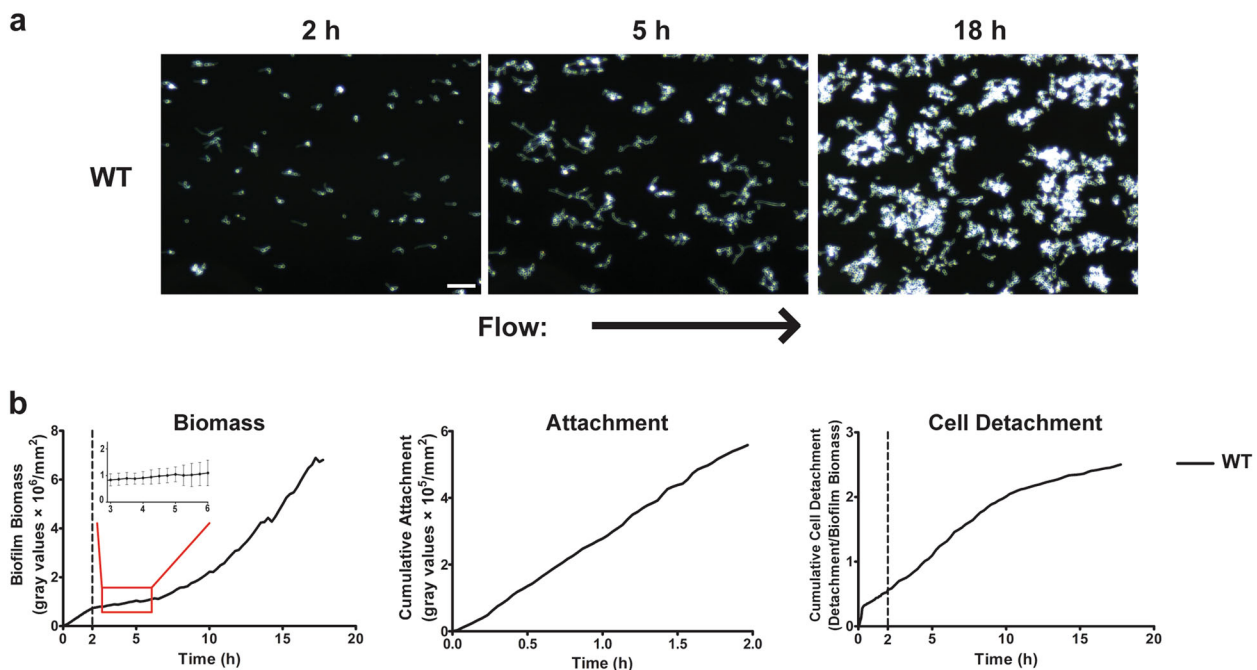


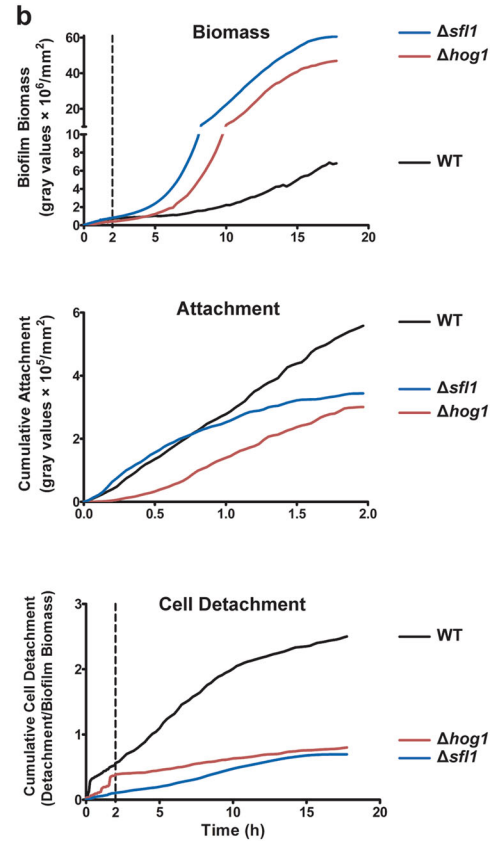
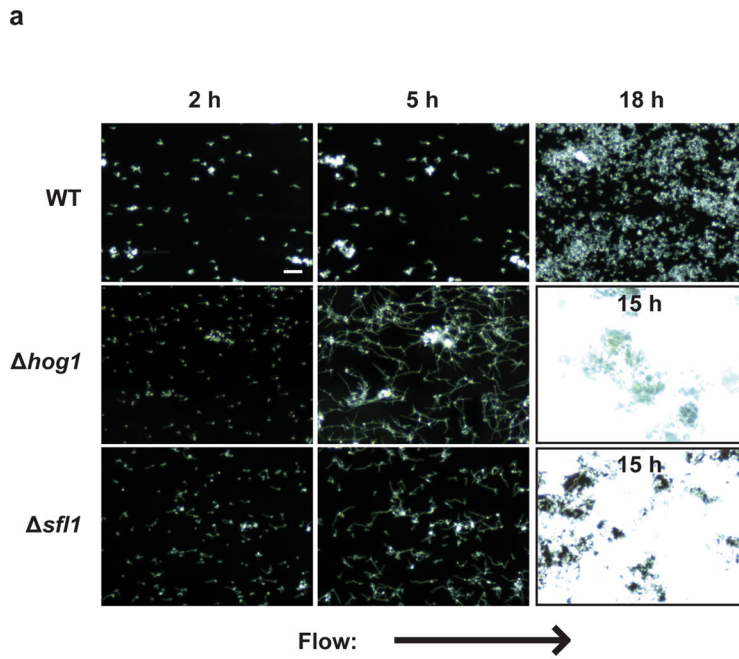
Author Correction: *Candida albicans* biofilm development is governed by cooperative attachment and adhesion maintenance proteins

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npj Biofilms and Microbiomes (2021)7:91; <https://doi.org/10.1038/s41522-021-00264-x>Correction to: *npj Biofilms and Microbiomes* <https://doi.org/10.1038/s41522-019-0094-5>, published online 23 August 2019

While selecting representative images for publication from the same time-lapse experiment, the authors mistakenly selected

images they had published previously¹ in Figs 1a and 3 (hog1 panels). These images have now been replaced with equivalent images from the same experiment, but that have not been published previously.



Published online: 16 December 2021

REFERENCE

1. McCall, A. & Edgerton, M. Real-time approach to flow cell imaging of *Candida albicans* biofilm development. *J. Fungi* **3**, 13 (2017).



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