

CORRECTION

Correction: Expansion microscopy provides new insights into the cytoskeleton of malaria parasites including the conservation of a conoid

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In the U-ExM resolves the hemispindles and reveals a distinct organisation of subpellicular microtubules in *P. falciparum* and *P. berghei* schizonts subsection of the Results, two references are omitted from the fifth sentence of the second paragraph.

The correct sentence is: To ascertain that the observed structures corresponded to subpellicular microtubules, we labelled proteins of expanded parasites in bulk with N-hydroxysuccinimide (NHS) ester-dye conjugates, which bind to amines as previously described (M'Saad et al, 2020 and Mao C et al, 2020) (S4 Fig).

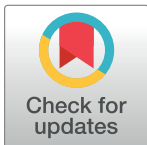
The references are:

M'Saad O, Bewersdorf J. Light microscopy of proteins in their ultrastructural context. *Nat Commun.* 2020;11: 1–15. doi:10.1038/s41467-020-17523-8

Mao C, Lee MY, Jhan J-R, Halpern AR, Woodworth MA, Glaser AK, et al. Feature-rich covalent stains for super-resolution and cleared tissue fluorescence microscopy. *Sci Adv.* 2020;6: eaba4542. doi:10.1126/sciadv.aba4542

Reference

1. Bertiaux E, Balestra AC, Bournonville L, Louvel V, Maco B, Soldati-Favre D, et al. (2021) Expansion microscopy provides new insights into the cytoskeleton of malaria parasites including the conservation of a conoid. *PLoS Biol* 19(3): e3001020. <https://doi.org/10.1371/journal.pbio.3001020> PMID: 33705377



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