

## CORRECTION

# Correction: 15-keto-prostaglandin E<sub>2</sub> activates host peroxisome proliferator-activated receptor gamma (PPAR-γ) to promote *Cryptococcus neoformans* growth during infection

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The following information is missing from the Funding statement: VBO and MA was supported by the European Research Council (Project LipidArrays).

The full Funding statement should now read:

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## Reference

1. Evans RJ, Pline K, Loynes CA, Needs S, Aldrovandi M, Tiefenbach J, et al. (2019) 15-keto-prostaglandin E<sub>2</sub> activates host peroxisome proliferator-activated receptor gamma (PPAR-γ) to promote *Cryptococcus neoformans* growth during infection. PLoS Pathog 15(3): e1007597. <https://doi.org/10.1371/journal.ppat.1007597> PMID: 30921435