

CORRECTION

Correction: Fungal and host protein persulfidation are functionally correlated and modulate both virulence and antifungal response

The *PLOS Biology* Staff

The incorrect file for [S2 Table](#) was uploaded. Please see the correct [S2 Table](#). The publishers apologise for the error.

Supporting information

S2 Table. List of proteins of the persulfidated enriched fraction identified by mass spectrometry using the *A. fumigatus* Z5 annotation in the Swiss-Prot Trembl database.
(XLSX)

Reference

1. Sueiro-Olivares M, Scott J, Gago S, Petrovic D, Kouroussis E, Zivanovic J, et al. (2021) Fungal and host protein persulfidation are functionally correlated and modulate both virulence and antifungal response. *PLoS Biol* 19(6): e3001247. <https://doi.org/10.1371/journal.pbio.3001247> PMID: 34061822



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