

CORRECTION

Correction: Microcultivation and FTIR spectroscopy-based screening revealed a nutrient-induced co-production of high-value metabolites in oleaginous *Mucoromycota* fungi

The *PLOS ONE* Staff

Notice of republication

An incorrect version of Figs 1 and 5 was published in error. The publisher apologizes for this error. This article was republished on Jun 26, 2020, to correct for this error. Please download this article again to view the correct version.

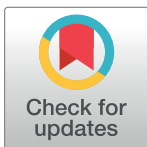
Supporting information

S1 File. Originally published, uncorrected article.
(PDF)

S2 File. Republished corrected article.
(PDF)

Reference

1. Dzurendova S, Zimmermann B, Kohler A, Tafintseva V, Slany O, Certik M, et al. (2020) Microcultivation and FTIR spectroscopy-based screening revealed a nutrient-induced co-production of high-value metabolites in oleaginous *Mucoromycota* fungi. *PLoS ONE* 15(6): e0234870. <https://doi.org/10.1371/journal.pone.0234870> PMID: 32569317



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Citation: The *PLOS ONE* Staff (2020) Correction: Microcultivation and FTIR spectroscopy-based screening revealed a nutrient-induced co-production of high-value metabolites in oleaginous *Mucoromycota* fungi. *PLoS ONE* 15(12): e0245016. <https://doi.org/10.1371/journal.pone.0245016>

Published: December 31, 2020

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