CORRECTION

Correction: Molecular detection of airborne *Emergomyces africanus*, a thermally dimorphic fungal pathogen, in Cape Town, South Africa

The PLOS Neglected Tropical Diseases Staff

An unrelated file was inadvertently published as [S1 Table](#). Please view the correct [S1 Table](#) below. The publisher apologizes for the error.

Supporting information

S1 Table. Accessions of partial ITS1; 5.8S rRNA gene; partial ITS2 in NCBI database used to test specificity of *Emergomyces africanus* assay *in silico* and *in vitro* and the accession used for the inhibitor testing.
(DOCX)

Reference

1. Schwartz IS, McLoud JD, Berman D, Botha A, Lerm B, Colebunders R, et al. (2018) Molecular detection of airborne *Emergomyces africanus*, a thermally dimorphic fungal pathogen, in Cape Town, South Africa. PLoS Negl Trop Dis 12(1): e0006174. <https://doi.org/10.1371/journal.pntd.0006174> PMID: [29357352](https://pubmed.ncbi.nlm.nih.gov/29357352/)

OPEN ACCESS

Citation: The PLOS Neglected Tropical Diseases Staff (2018) Correction: Molecular detection of airborne *Emergomyces africanus*, a thermally dimorphic fungal pathogen, in Cape Town, South Africa. PLoS Negl Trop Dis 12(5): e0006468. <https://doi.org/10.1371/journal.pntd.0006468>

Published: May 2, 2018

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