

Correction

Correction: Patil et al. Freeing *Aspergillus fumigatus* of Polymycovirus Infection Renders It More Resistant to Competition with *Pseudomonas aeruginosa* Due to Altered Iron-Acquiring Tactics. *J. Fungi* 2021, 7, 497

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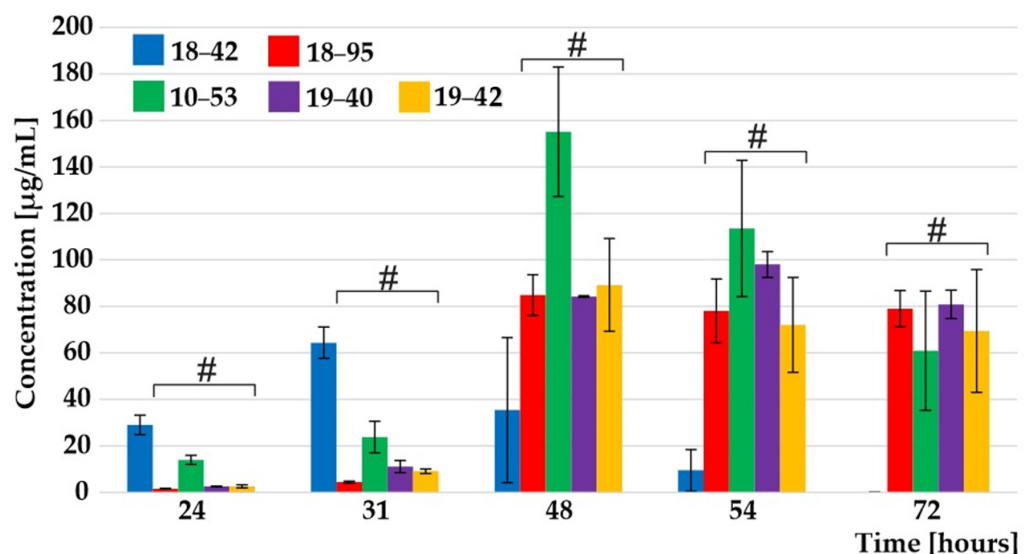
Error in Text, Including Table and Figures

In the original publication [1], an error was present throughout, as a strain was mislabeled.

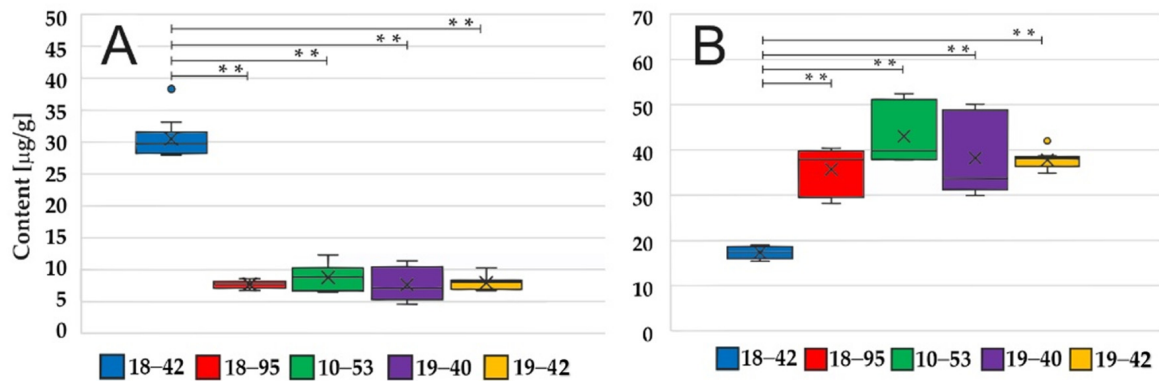
The strain referred to in the article as “19–47” should have been referred to as “19–42”.

A correction has been made to: Section 2. Materials and Methods, subsection 2.1. Isolates, first paragraph; Section 3. Results, subsection 3.1. Pigment Secretion Is Observed by Virus-Infected but Not VF *A. fumigatus*, first paragraph; Figures 1–3 and Table 1.

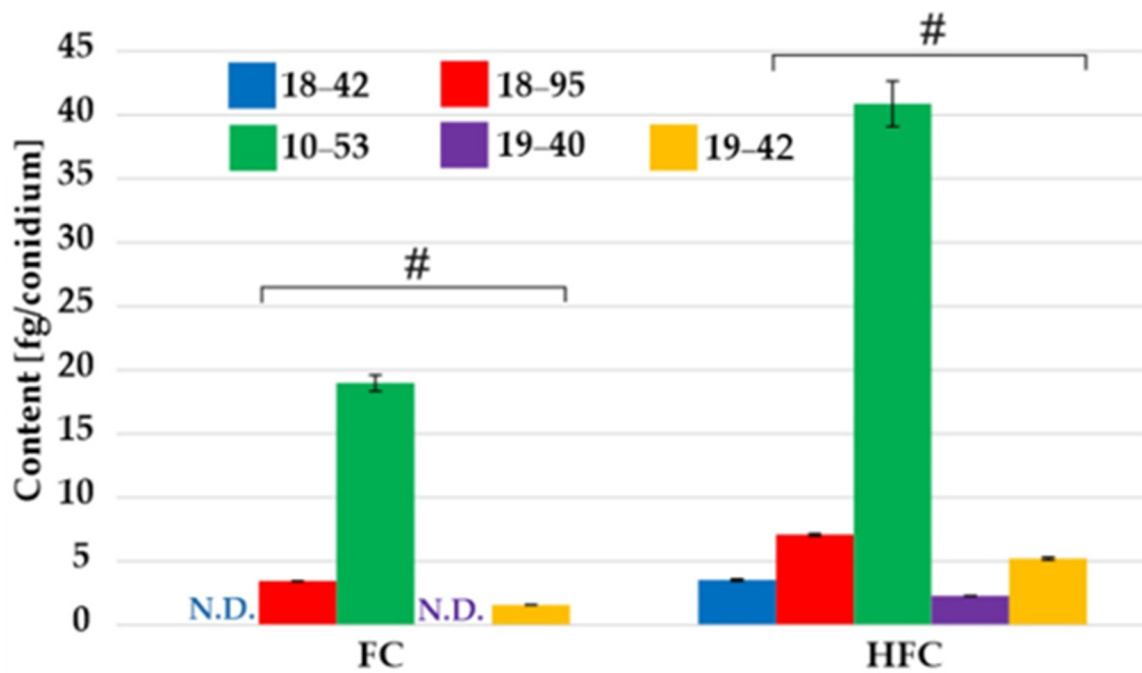
The Figure 1 should be changed to:



The Figure 2 should be changed to:



The Figure 3 should be changed to:



The Table 1 should be changed to:

Table 1. The growth characteristics of VF and VI *A. fumigatus* strains (see text for details). \$ Number of conidia harvested from solid medium. # Pellet cell dry weight (cdw) obtained from the liquid medium ($n = 3$).

| Strain | Designation | Conidia \$ ($\times 10^8$) | Cdw (mg) # |
|------------|---------------------------------|------------------------------|----------------|
| 18-42 (VF) | UK Af293 cured from AfuPmV-1 | 7.03 | 55.3 \pm 3.4 |
| 18-95 | UK Af293 with AfuPmV-1 | 2.75 | 42.6 \pm 3.9 |
| 10-53 | USA Af293 with AfuPmV-1 | 2.30 | 42.1 \pm 0.5 |
| 19-40 | 18-42 re-infected with AfuPmV-1 | 2.25 | 43.1 \pm 3.3 |
| 19-42 | 18-42 re-infected with AfuPmV-1 | 1.84 | 42.5 \pm 3.9 |

The authors apologize for any inconvenience caused and state that the scientific conclusions have been unaffected. This correction was approved by the Academic Editor.

Reference

1. Patil, R.H.; Kotta-Loizou, I.; Palyzová, A.; Pluháček, T.; Coutts, R.H.A.; Stevens, D.A.; Havlíček, V. Freeing *Aspergillus fumigatus* of Polymycovirus Infection Renders It More Resistant to Competition with *Pseudomonas aeruginosa* Due to Altered Iron-Acquiring Tactics. *J. Fungi*. **2021**, *7*, 497. [[CrossRef](#)] [[PubMed](#)]