CORRECTION

Correction: Correction: Multi-Method Approach for Characterizing the Interaction between *Fusarium verticillioides* and *Bacillus thuringiensis* Subsp. *Kurstaki*

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[Fig 4](#) is missing portion 4b. Please see the complete, correct [Fig 4](#) here. This correction is in addition to the correction for Fig 2.

OPEN ACCESS

Citation: Rocha LO, Tralamazza SM, Reis GM, Rabinovitch L, Barbosa CB, Corrêa B (2015) Correction: Correction: Multi-Method Approach for Characterizing the Interaction between *Fusarium verticillioides* and *Bacillus thuringiensis* Subsp. *Kurstaki*. PLoS ONE 10(10): e0141522. doi:10.1371/journal.pone.0141522

Published: October 21, 2015

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Fig 4. Microscopic observations of *Fusarium verticillioides* (Fv) in contact with *Bacillus thuringiensis* subsp. *kurstaki* (Btk). Fv and Btk were co-cultured on potato dextrose agar and microscopically examined after 5 (5D) and 7 (7D) days of growth. **Figure 4(A).** Transmission electron microscopy (TEM): Fv cells from pure culture (a.1) and with damaged cell walls and disorganization of the cytoplasm—scale bar: 1 μ m (a.2). **Figure 4(B).** Scanning electron microscopy (SEM): Fv cells from pure culture—scale bars: 10 μ m and 20 μ m (b.1); Btk cells from pure culture—scale bar: 10 μ m (b.2); intumescent hyphae and sparse fungal growth—scale bars: 5 μ m, 10 μ m and 20 μ m (b.3); and Btk spores and crystals around the hyphae—scale bars: 5 μ m and 10 μ m (b.4).

doi:10.1371/journal.pone.0141522.g001

Reference

1. Rocha LO, Tralamazza SM, Reis GM, Rabinovitch L, Barbosa CB, Corrêa B (2014) Multi-Method Approach for Characterizing the Interaction between *Fusarium verticillioides* and *Bacillus thuringiensis* Subsp. *Kurstaki*. PLoS ONE 9(4): e92189. doi: [10.1371/journal.pone.0092189](https://doi.org/10.1371/journal.pone.0092189) PMID: [24739804](https://pubmed.ncbi.nlm.nih.gov/24739804/)
2. The PLOS ONE Staff (2014) Correction: Multi-Method Approach for Characterizing the Interaction between *Fusarium verticillioides* and *Bacillus thuringiensis* Subsp. *Kurstaki*. PLoS ONE 9(8): e105840. doi: [10.1371/journal.pone.0105840](https://doi.org/10.1371/journal.pone.0105840)