OPEN **Publisher Correction: Genomic Analysis of the Insect-Killing Fungus *Beauveria bassiana* JEF-007 as a Biopesticide**

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The original version of this Article contained an error in Figure 1 where the panel for the Bb JEF-007-infected Bean bug (*Riptortus pedestris*) contained white lines. The original Figure 1 and accompanying legend appear below.

The original Article has been corrected.

Figure 1. Insecticidal activity (virulence) of *B. bassiana* JEF-007 against western flower thrips, citrus flatid planthopper, fall webworm, bean bug, mealworm and persimmon fruit moth in laboratory conditions. The JEF-007 conidial suspension (1×10^7 conidia/ml) was sprayed on the adult, nymph or larva at 2 ml/dish, and the dishes were kept at 25 ± 1 °C (60% RH) for 7 ~ 10 days. The above photos were taken by the authors of this article.

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