

CORRECTION

Correction: Flowers as viral hot spots: Honey bees (*Apis mellifera*) unevenly deposit viruses across plant species

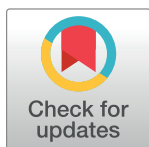
The PLOS ONE Staff

Notice of republication

This article was republished on October 30, 2019, to replace a corrupted version of S1 Fig. The publisher apologizes for this error. Please download this article again to view the correct version.

Reference

1. Alger SA, Burnham PA, Brody AK (2019) Flowers as viral hot spots: Honey bees (*Apis mellifera*) unevenly deposit viruses across plant species. PLoS ONE 14(9): e0221800. <https://doi.org/10.1371/journal.pone.0221800> PMID: 31532764



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