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Publisher Correction: Honey bee colony loss linked to parasites, pesticides and extreme weather across the United States

Luca Insolia, Roberto Molinari, Stephanie R. Rogers, Geoffrey R. Williams, Francesca Chiaromonte & Martina Calovi

Correction to: *Scientific Reports* <https://doi.org/10.1038/s41598-022-24946-4>, published online 01 December 2022

The Data availability section in the original version of this Article was incomplete.

“The raw data that support the findings in this paper are openly available at <https://usda.library.cornell.edu/concern/publications/rn301137d> (United States Department of Agriculture), https://nass.usda.gov/Research_and_Science/Cropland/Release/index.php (United States Department of Agriculture Cropland Data Layer), and <https://prism.oregonstate.edu> (Parameter-elevation Regressions on Independent Slopes Model Climate Group). Our source code to process and combine these data sources, as well as the resulting combined dataset itself, is part of the Supplementary Information.”

now reads:

“The raw data that support the findings in this paper are openly available at <https://usda.library.cornell.edu/concern/publications/rn301137d> (United States Department of Agriculture), https://nass.usda.gov/Research_and_Science/Cropland/Release/index.php (United States Department of Agriculture Cropland Data Layer), and <https://www.prism.oregonstate.edu/> (Parameter-elevation Regressions on Independent Slopes Model Climate Group). Our source code to process and combine these data sources is available at: https://github.com/LucaIns/honey_bee_loss_US_scirep, and the resulting combined dataset is part of the Supplementary Information.”

The original Article has been corrected.



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