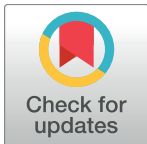


CORRECTION

Correction: Effects of a Possible Pollinator Crisis on Food Crop Production in Brazil

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There are errors in [Table 2](#). The values in line 4 “Production (t)/Area (ha) (SD)” and line 5 “Value (US\$)/Area (ha) (SD)” are incorrect. Please see the corrected [Table 2](#) here.



OPEN ACCESS

Citation: Novais SMA, Nunes CA, Santos NB, D'Amico AR, Fernandes GW, Quesada M, et al. (2018) Correction: Effects of a Possible Pollinator Crisis on Food Crop Production in Brazil. PLoS ONE 13(5): e0197396. <https://doi.org/10.1371/journal.pone.0197396>

Published: May 9, 2018

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Table 2. Absolute and relative values of pollinator dependent and pollinator non-dependent crops in Brazil.

	Pollinator dependent crops (36 species)	Pollinator non-dependent crops (14 species)	Total
Area (ha) 10 ⁶	38.62 (59.16%)	26.67 (40.84%)	65.29
Production (t) 10 ⁶	158.38 (24.77%)	480.96 (75.23%)	639.34
Value (US\$) 10 ⁹	42.56 (67.99%)	20.04 (32.01%)	62.60
Production (t)/Area (ha) (SD)	15.32 (±14.41)	12.30 (±20.09)	-
Value (US\$)/Area (ha) (SD)	5021 (±5536)*	1412 (±1654)	-

Production/area and value/area = mean and standard deviation (SD).

* Represents significant differences ($p < 0.05$).

<https://doi.org/10.1371/journal.pone.0197396.t001>

Reference

1. Novais SMA, Nunes CA, Santos NB, D'Amico AR, Fernandes GW, Quesada M, et al. (2016) Effects of a Possible Pollinator Crisis on Food Crop Production in Brazil. PLoS ONE 11(11): e0167292. <https://doi.org/10.1371/journal.pone.0167292> PMID: 27902787