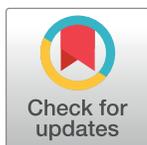


## CORRECTION

# Correction: Male and female bees show large differences in floral preference

The *PLOS ONE* Staff

There is an error in [Fig 2](#). The image is rotated 90 degrees clockwise from its intended orientation. The publisher apologizes for this error. Please see the complete, correct [Fig 2](#) here.

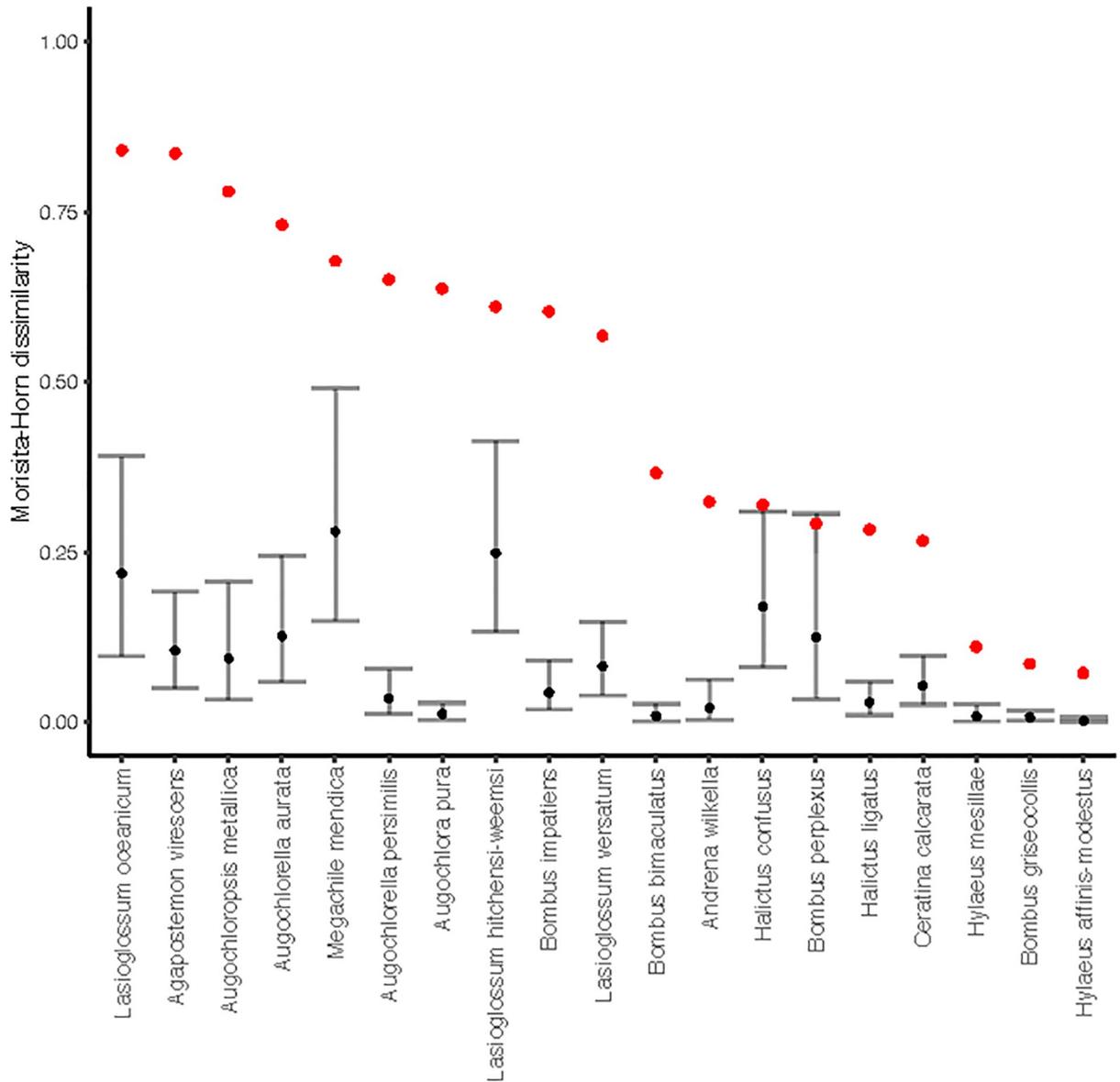


## OPEN ACCESS

**Citation:** The *PLOS ONE* Staff (2019) Correction: Male and female bees show large differences in floral preference. *PLoS ONE* 14(6): e0217714. <https://doi.org/10.1371/journal.pone.0217714>

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**Fig 2. Flower visit patterns of male and female bees of the same species differed significantly.** Red points are observed Morista-Horn dissimilarities between flower communities visited by all male and all female bees of a particular species across all sites and sampling rounds. Black points are the mean dissimilarity (gray bars, 95% CI) from a permutation-based null model that randomly shuffles the sex associated with each visit record, maintaining the total number of males, females, and overall combined visits to each floral species.

<https://doi.org/10.1371/journal.pone.0217714.g001>

## Reference

1. Roswell M, Dushoff J, Winfree R (2019) Male and female bees show large differences in floral preference. *PLoS ONE* 14(4): e0214909. <https://doi.org/10.1371/journal.pone.0214909> PMID: 31017928