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CORRECTION

Correction to: Determinants of Bee Visitation in an Economically Important Vegetable Crop Along an Agricultural Intensification Gradient

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In the original publication, Fig. 1, corresponding legend and a sentence under the section 'Results' were incorrectly published.

The correct sentence should read as: There was no significant difference between mid- and high intensification zones (Dunn's test, $p > 0.05$).

The corrected Fig. 1 and the legend are given below.

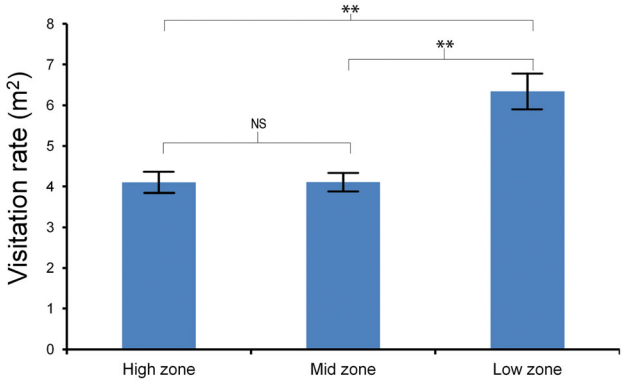

Fig. 1 Bee visitation rate across the agricultural intensification gradient. The differences in bee visitation rate were only significant in between low and high intensification zones and low and mid-intensification zones. There was no significant difference between mid- and high intensification zones. (***$p < 0.001$, **$p < 0.01$, *$p < 0.05$)

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