

# Proximity to agriculture alters abundance and community structure of mutualists and antagonists

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Citation Report

| # | ARTICLE  | IF  | CITATIONS |
|---|--|-----|-----------|
| 1 | The management of bee communities by intercropping with flowering basil ( <i>Ocimum basilicum</i> ) enhances pollination and yield of bell pepper ( <i>Capsicum annuum</i> ). <i>Journal of Insect Conservation</i> , 2015, 19, 479-486. | 0.8 | 34        |
| 2 | Massively Introduced Managed Species and Their Consequences for Plant-Pollinator Interactions. <i>Advances in Ecological Research</i> , 2017, 57, 147-199.   | 1.4 | 125       |
| 3 | Review: Plant eco-evolutionary responses to climate change: Emerging directions. <i>Plant Science</i> , 2021, 304, 110737.   | 1.7 | 31        |
| 4 | Human-Mediated Land Use Change Drives Intraspecific Plant Trait Variation. <i>Frontiers in Plant Science</i> , 2020, 11, 592881.   | 1.7 | 7         |
| 5 | Proximity to crop relatives determines some patterns of natural selection in a wild sunflower. <i>Evolutionary Applications</i> , 2021, 14, 1328-1342.   | 1.5 | 5         |