

Mia G Park

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2993969/publications.pdf>

Version: 2024-02-01

11
papers

1,508
citations

933447

10
h-index

1281871

11
g-index

11
all docs

11
docs citations

11
times ranked

2034
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|--|------|-----------|
| 1 | Delivery of crop pollination services is an insufficient argument for wild pollinator conservation. <i>Nature Communications</i> , 2015, 6, 7414. | 12.8 | 656 |
| 2 | Biodiversity ensures plant-pollinator phenological synchrony against climate change. <i>Ecology Letters</i> , 2013, 16, 1331-1338. | 6.4 | 184 |
| 3 | Agriculturally dominated landscapes reduce bee phylogenetic diversity and pollination services. <i>Science</i> , 2019, 363, 282-284. | 12.6 | 183 |
| 4 | Negative effects of pesticides on wild bee communities can be buffered by landscape context. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2015, 282, 20150299. | 2.6 | 144 |
| 5 | Pollination services for apple are dependent on diverse wild bee communities. <i>Agriculture, Ecosystems and Environment</i> , 2016, 221, 1-7. | 5.3 | 121 |
| 6 | The challenge of accurately documenting bee species richness in agroecosystems: bee diversity in eastern apple orchards. <i>Ecology and Evolution</i> , 2015, 5, 3531-3540. | 1.9 | 58 |
| 7 | Per-visit pollinator performance and regional importance of wild <i>Bombus</i> and <i>Andrena</i> (<i>Melandrena</i>) compared to the managed honey bee in New York apple orchards. <i>Apidologie</i> , 2016, 47, 145-160. | 2.0 | 56 |
| 8 | Wild insect diversity increases inter-annual stability in global crop pollinator communities. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2021, 288, 20210212. | 2.6 | 43 |
| 9 | Apple grower pollination practices and perceptions of alternative pollinators in New York and Pennsylvania. <i>Renewable Agriculture and Food Systems</i> , 2020, 35, 1-14. | 1.8 | 32 |
| 10 | Opportunities to reduce pollination deficits and address production shortfalls in an important insect-pollinated crop. <i>Ecological Applications</i> , 2021, 31, e02445. | 3.8 | 24 |
| 11 | Molecular sequencing and morphological identification reveal similar patterns in native bee communities across public and private grasslands of eastern North Dakota. <i>PLoS ONE</i> , 2020, 15, e0227918. | 2.5 | 7 |