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