## Julianna K Wilson

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7567565/publications.pdf

Version: 2024-02-01

		567281	839539
18	2,652 citations	15	18
papers	citations	h-index	g-index
1.0	1.0	1.0	2270
18	18	18	3278
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Responding to the US national pollinator plan: a case study in Michigan. Frontiers in Ecology and the Environment, 2022, 20, 84-92.	4.0	5
2	OUP accepted manuscript. Journal of Economic Entomology, 2022, , .	1.8	2
3	<scp>CropPol</scp> : A dynamic, open and global database on crop pollination. Ecology, 2022, 103, e3614.	3.2	19
4	Mismatched outcomes for biodiversity and ecosystem services: testing the responses of crop pollinators and wild bee biodiversity to habitat enhancement. Ecology Letters, 2020, 23, 326-335.	6.4	41
5	Crop production in the USA is frequently limited by a lack of pollinators. Proceedings of the Royal Society B: Biological Sciences, 2020, 287, 20200922.	2.6	165
6	Habitat enhancements rescue bee body size from the negative effects of landscape simplification. Journal of Applied Ecology, 2019, 56, 2144-2154.	4.0	33
7	Limited phenological and dietary overlap between bee communities in spring flowering crops and herbaceous enhancements. Ecological Applications, 2018, 28, 1924-1934.	3.8	18
8	A global synthesis of the effects of diversified farming systems on arthropod diversity within fields and across agricultural landscapes. Global Change Biology, 2017, 23, 4946-4957.	9.5	259
9	Does Passive Sampling Accurately Reflect the Bee (Apoidea: Anthophila) Communities Pollinating Apple and Sour Cherry Orchards?. Environmental Entomology, 2017, 46, 579-588.	1.4	71
10	Perennial grasslands enhance biodiversity and multiple ecosystem services in bioenergy landscapes. Proceedings of the National Academy of Sciences of the United States of America, 2014, 111, 1652-1657.	7.1	366
11	A global quantitative synthesis of local and landscape effects on wild bee pollinators in agroecosystems. Ecology Letters, 2013, 16, 584-599.	6.4	875
12	Constraints on Asparagus Production: The Association of <i>Ophiomyia simplex</i> (Diptera:) Tj ETQq0 0 0 rgB1	Overloch	₹ 10 Tf 50 302
13	Implications of Three Biofuel Crops for Beneficial Arthropods in Agricultural Landscapes. Bioenergy Research, 2010, 3, 6-19.	3.9	132
14	Community and Species-Specific Responses of Wild Bees to Insect Pest Control Programs Applied to a Pollinator-Dependent Crop. Journal of Economic Entomology, 2010, 103, 668-675.	1.8	37
15	Weather During Bloom Affects Pollination and Yield of Highbush Blueberry. Journal of Economic Entomology, 2010, 103, 557-562.	1.8	96
16	Maximizing arthropodâ€mediated ecosystem services in agricultural landscapes: the role of native plants. Frontiers in Ecology and the Environment, 2009, 7, 196-203.	4.0	361
17	Wild Bees (Hymenoptera: Apoidea: Anthophila) of the Michigan Highbush Blueberry Agroecosystem. Annals of the Entomological Society of America, 2009, 102, 275-287.	2.5	79
18	Elevated pan traps to monitor bees in flowering crop canopies. Entomologia Experimentalis Et Applicata, 2009, 131, 93-98.	1.4	79