

Gabriella L Pardee

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7935281/publications.pdf>

Version: 2024-02-01

11
papers

427
citations

1163117

8
h-index

1281871

11
g-index

12
all docs

12
docs citations

12
times ranked

645
citing authors

#	ARTICLE	IF	CITATIONS
1	Native plants are the bee's knees: local and landscape predictors of bee richness and abundance in backyard gardens. <i>Urban Ecosystems</i> , 2014, 17, 641-659.	2.4	151
2	Bee phenology is predicted by climatic variation and functional traits. <i>Ecology Letters</i> , 2020, 23, 1589-1598.	6.4	55
3	Cascading Indirect Effects in a Coffee Agroecosystem: Effects of Parasitic Phorid Flies on Ants and the Coffee Berry Borer in a High-Shade and Low-Shade Habitat. <i>Environmental Entomology</i> , 2011, 40, 581-588.	1.4	44
4	Direct and indirect effects of episodic frost on plant growth and reproduction in subalpine wildflowers. <i>Global Change Biology</i> , 2018, 24, 848-857.	9.5	43
5	Cryptic biodiversity effects: importance of functional redundancy revealed through addition of food web complexity. <i>Ecology</i> , 2012, 93, 992-1001.	3.2	40
6	The Community Ecology of Herbivore Regulation in an Agroecosystem: Lessons from Complex Systems. <i>BioScience</i> , 2019, 69, 974-996.	4.9	29
7	The individual and combined effects of snowmelt timing and frost exposure on the reproductive success of montane forbs. <i>Journal of Ecology</i> , 2019, 107, 1970-1981.	4.0	26
8	A review of the challenges and opportunities for restoring animal-mediated pollination of native plants. <i>Emerging Topics in Life Sciences</i> , 2020, 4, 99-109.	2.6	19
9	Differences in bee community composition between restored and remnant prairies are more strongly linked to forb community differences than landscape differences. <i>Journal of Applied Ecology</i> , 2022, 59, 129-140.	4.0	8
10	Life-history traits predict responses of wild bees to climate variation. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2022, 289, 20212697.	2.6	8
11	<i>Azteca instabilis</i> ants and the defence of a coffee shade tree: an ant-plant association without mutual rewards in Chiapas, Mexico. <i>Journal of Tropical Ecology</i> , 2010, 26, 343-346.	1.1	4