

Daniel P Cariveau

List of Publications by Year in descending order

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Version: 2024-02-01

16
papers

3,821
citations

623734

14
h-index

940533

16
g-index

17
all docs

17
docs citations

17
times ranked

4819
citing authors

#	ARTICLE	IF	CITATIONS
1	<scp>CropPol</scp>: A dynamic, open and global database on crop pollination. <i>Ecology</i> , 2022, 103, e3614.	3.2	19
2	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
3	How much do rare and crop-pollinating bees overlap in identity and flower preferences?. <i>Journal of Applied Ecology</i> , 2020, 57, 413-423.	4.0	13
4	Floral resource diversity drives bee community diversity in prairie restorations along an agricultural landscape gradient. <i>Journal of Applied Ecology</i> , 2020, 57, 2010-2018.	4.0	25
5	Pollination of a bee-dependent forb in restored prairie: no evidence of pollen limitation in landscapes dominated by row crop agriculture. <i>Restoration Ecology</i> , 2020, 28, 919-926.	2.9	5
6	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
7	Pollinator size and its consequences: Robust estimates of body size in pollinating insects. <i>Ecology and Evolution</i> , 2019, 9, 1702-1714.	1.9	69
8	Species turnover promotes the importance of bee diversity for crop pollination at regional scales. <i>Science</i> , 2018, 359, 791-793.	12.6	220
9	On the inconsistency of pollinator species traits for predicting either response to land-use change or functional contribution. <i>Oikos</i> , 2018, 127, 306-315.	2.7	68
10	The Allometry of Bee Proboscis Length and Its Uses in Ecology. <i>PLoS ONE</i> , 2016, 11, e0151482.	2.5	86
11	Causes of variation in wild bee responses to anthropogenic drivers. <i>Current Opinion in Insect Science</i> , 2015, 10, 104-109.	4.4	89
12	Delivery of crop pollination services is an insufficient argument for wild pollinator conservation. <i>Nature Communications</i> , 2015, 6, 7414.	12.8	656
13	Abundance of common species, not species richness, drives delivery of a real-world ecosystem service. <i>Ecology Letters</i> , 2015, 18, 626-635.	6.4	468
14	Variation in gut microbial communities and its association with pathogen infection in wild bumble bees (<i>Bombus</i>). <i>ISME Journal</i> , 2014, 8, 2369-2379.	9.8	193
15	Wild Pollinators Enhance Fruit Set of Crops Regardless of Honey Bee Abundance. <i>Science</i> , 2013, 339, 1608-1611.	12.6	1,767
16	Response diversity to land use occurs but does not consistently stabilise ecosystem services provided by native pollinators. <i>Ecology Letters</i> , 2013, 16, 903-911.	6.4	80