Daniel P Cariveau

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	<scp>CropPol</scp> : A dynamic, open and global database on crop pollination. Ecology, 2022, 103, e3614.	3.2	19
2	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
3	How much do rare and cropâ€pollinating bees overlap in identity and flower preferences?. Journal of Applied Ecology, 2020, 57, 413-423.	4.0	13
4	Floral resource diversity drives bee community diversity in prairie restorations along an agricultural landscape gradient. Journal of Applied Ecology, 2020, 57, 2010-2018.	4.0	25
5	Pollination of a beeâ€dependent forb in restored prairie: no evidence of pollen limitation in landscapes dominated by row crop agriculture. Restoration Ecology, 2020, 28, 919-926.	2.9	5
6	A review of the challenges and opportunities for restoring animal-mediated pollination of native plants. Emerging Topics in Life Sciences, 2020, 4, 99-109.	2.6	19
7	Pollinator size and its consequences: Robust estimates of body size in pollinating insects. Ecology and Evolution, 2019, 9, 1702-1714.	1.9	69
8	Species turnover promotes the importance of bee diversity for crop pollination at regional scales. Science, 2018, 359, 791-793.	12.6	220
9	On the inconsistency of pollinator species traits for predicting either response to landâ€use change or functional contribution. Oikos, 2018, 127, 306-315.	2.7	68
10	The Allometry of Bee Proboscis Length and Its Uses in Ecology. PLoS ONE, 2016, 11, e0151482.	2.5	86
11	Causes of variation in wild bee responses to anthropogenic drivers. Current Opinion in Insect Science, 2015, 10, 104-109.	4.4	89
12	Delivery of crop pollination services is an insufficient argument for wild pollinator conservation. Nature Communications, 2015, 6, 7414.	12.8	656
13	Abundance of common species, not species richness, drives delivery of a realâ€world ecosystem service. Ecology Letters, 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>). ISME Journal, 2014, 8, 2369-2379.	9.8	193
15	Wild Pollinators Enhance Fruit Set of Crops Regardless of Honey Bee Abundance. Science, 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. Ecology Letters, 2013, 16, 903-911.	6.4	80