Kevin Cazelles

List of Publications by Citations

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Version: 2024-04-28

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

26
papers

741
citations

12
g-index

35
ext. papers

7.2
avg, IF

4.83
L-index

#	Paper	IF	Citations
26	Co-occurrence is not evidence of ecological interactions. <i>Ecology Letters</i> , 2020 , 23, 1050-1063	10	154
25	Food web rewiring in a changing world. Nature Ecology and Evolution, 2019, 3, 345-354	12.3	83
24	Our House Is Burning: Discrepancy in Climate Change vs. Biodiversity Coverage in the Media as Compared to Scientific Literature. <i>Frontiers in Ecology and Evolution</i> , 2018 , 5,	3.7	61
23	Wavelet analysis in ecology and epidemiology: impact of statistical tests. <i>Journal of the Royal Society Interface</i> , 2014 , 11, 20130585	4.1	60
22	A theory for species co-occurrence in interaction networks. <i>Theoretical Ecology</i> , 2016 , 9, 39-48	1.6	57
21	Diversity of germination strategies and seed dormancy in herbaceous species of campo rupestre grasslands. <i>Austral Ecology</i> , 2015 , 40, 537-546	1.5	57
20	The marine fish food web is globally connected. <i>Nature Ecology and Evolution</i> , 2019 , 3, 1153-1161	12.3	42
19	The spatial scaling of species interaction networks. <i>Nature Ecology and Evolution</i> , 2018 , 2, 782-790	12.3	40
18	The structure of probabilistic networks. <i>Methods in Ecology and Evolution</i> , 2016 , 7, 303-312	7.7	34
17	Disturbances amplify tree community responses to climate change in the temperateBoreal ecotone. <i>Global Ecology and Biogeography</i> , 2019 , 28, 1668-1681	6.1	33
16	On the integration of biotic interaction and environmental constraints at the biogeographical scale. <i>Ecography</i> , 2016 , 39, 921-931	6.5	28
15	Soil fungal dynamics: Parameterisation and sensitivity analysis of modelled physiological processes, soil architecture and carbon distribution. <i>Ecological Modelling</i> , 2013 , 248, 165-173	3	17
14	Context-dependent interactions and the regulation of species richness in freshwater fish. <i>Nature Communications</i> , 2018 , 9, 973	17.4	10
13	Priority effects will impede range shifts of temperate tree species into the boreal forest. <i>Journal of Ecology</i> , 2020 , 108, 1155-1173	6	9
12	Geography and Morphology Affect the Ice Duration Dynamics of Northern Hemisphere Lakes Worldwide. <i>Geophysical Research Letters</i> , 2020 , 47, e2020GL087953	4.9	8
11	Global knowledge gaps in species interaction networks data. <i>Journal of Biogeography</i> , 2021 , 48, 1552-1	5 6 3:	8
10	Landscape modification and nutrient-driven instability at a distance. <i>Ecology Letters</i> , 2021 , 24, 398-414	10	8

LIST OF PUBLICATIONS

9	Food-web structure of willow-galling sawflies and their natural enemies across Europe. <i>Ecology</i> , 2017 , 98, 1730	4.6	7
8	Homogenization of freshwater lakes: Recent compositional shifts in fish communities are explained by gamefish movement and not climate change. <i>Global Change Biology</i> , 2019 , 25, 4222-4233	11.4	7
7	On the sensitivity of food webs to multiple stressors. <i>Ecology Letters</i> , 2021 , 24, 2219-2237	10	6
6	Identifying key needs for the integration of social-ecological outcomes in arctic wildlife monitoring. <i>Conservation Biology</i> , 2019 , 33, 861-872	6	6
5	Major urban centers have weak influence on the timing of dengue epidemics in Southeast Asia. <i>International Journal of Infectious Diseases</i> , 2014 , 21, 217	10.5	2
4	Ecological network complexity scales with area Nature Ecology and Evolution, 2022,	12.3	1
3	rcites: An R package to access the CITES Speciesplus database. <i>Journal of Open Source Software</i> , 2018 , 3, 1091	5.2	1
2	Spatial Fingerprinting: Horizontal Fusion of Multi-Dimensional Bio-Tracers as Solution to Global Food Provenance Problems. <i>Foods</i> , 2021 , 10,	4.9	1

Diversity-Stability and the Structure of Perturbations. *Peer Community in Ecology*,100017