

Kevin Cazelles

List of Publications by Citations

Source: <https://exaly.com/author-pdf/775231/kevin-cazelles-publications-by-citations.pdf>

Version: 2024-04-28

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.

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

h-index

27

g-index

35

ext. papers

1,165

ext. citations

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. <i>Nature Ecology and Evolution</i> , 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 temperate-boreal 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, 1552-1563	4.1	8
10	Landscape modification and nutrient-driven instability at a distance. <i>Ecology Letters</i> , 2021 , 24, 398-414	10	8

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.. <i>Nature Ecology and Evolution</i> , 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
1	Diversity-Stability and the Structure of Perturbations. <i>Peer Community in Ecology</i> ,100017		