

Joanne Bennett

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6167999/publications.pdf>

Version: 2024-02-01

29
papers

1,551
citations

394421

19
h-index

477307

29
g-index

32
all docs

32
docs citations

32
times ranked

2308
citing authors

#	ARTICLE	IF	CITATIONS
1	The evolution of critical thermal limits of life on Earth. <i>Nature Communications</i> , 2021, 12, 1198.	12.8	149
2	Herbaceous perennial plants with short generation time have stronger responses to climate anomalies than those with longer generation time. <i>Nature Communications</i> , 2021, 12, 1824.	12.8	41
3	The myriad of complex demographic responses of terrestrial mammals to climate change and gaps of knowledge: A global analysis. <i>Journal of Animal Ecology</i> , 2021, 90, 1398-1407.	2.8	30
4	Global data on earthworm abundance, biomass, diversity and corresponding environmental properties. <i>Scientific Data</i> , 2021, 8, 136.	5.3	29
5	Widespread vulnerability of flowering plant seed production to pollinator declines. <i>Science Advances</i> , 2021, 7, eabd3524.	10.3	92
6	Towards an integrative understanding of soil biodiversity. <i>Biological Reviews</i> , 2020, 95, 350-364.	10.4	97
7	Land use and pollinator dependency drives global patterns of pollen limitation in the Anthropocene. <i>Nature Communications</i> , 2020, 11, 3999.	12.8	84
8	A cross-scale assessment of productivity-diversity relationships. <i>Global Ecology and Biogeography</i> , 2020, 29, 1940-1955.	5.8	35
9	Ecological and life-history traits may say little about birds' vulnerability to high-amplitude climatic fluctuations. <i>Austral Ecology</i> , 2020, 45, 880-895.	1.5	3
10	Diel-scale temporal dynamics in the abundance and composition of pollinators in the Arctic summer. <i>Scientific Reports</i> , 2020, 10, 21187.	3.3	14
11	Pollinator dependence but no pollen limitation for eight plants occurring north of the Arctic Circle. <i>Ecology and Evolution</i> , 2020, 10, 13664-13672.	1.9	9
12	Is heterospecific pollen receipt the missing link in understanding pollen limitation of plant reproduction?. <i>American Journal of Botany</i> , 2020, 107, 845-847.	1.7	18
13	Thermal tolerance patterns across latitude and elevation. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2019, 374, 20190036.	4.0	215
14	Global distribution of earthworm diversity. <i>Science</i> , 2019, 366, 480-485.	12.6	248
15	Plant traits moderate pollen limitation of introduced and native plants: a phylogenetic meta-analysis of global scale. <i>New Phytologist</i> , 2019, 223, 2063-2075.	7.3	20
16	Global geographic patterns of heterospecific pollen receipt help uncover potential ecological and evolutionary impacts across plant communities worldwide. <i>Scientific Reports</i> , 2019, 9, 8086.	3.3	28
17	Linking species richness and size diversity in birds and fishes. <i>Ecography</i> , 2018, 41, 1979-1991.	4.5	3
18	Macroecological and macroevolutionary patterns emerge in the universe of GNU/Linux operating systems. <i>Ecography</i> , 2018, 41, 1788-1800.	4.5	7

#	ARTICLE	IF	CITATIONS
19	GlobTherm, a global database on thermal tolerances for aquatic and terrestrial organisms. Scientific Data, 2018, 5, 180022.	5.3	164
20	A review of European studies on pollination networks and pollen limitation, and a case study designed to fill in a gap. AoB PLANTS, 2018, 10, ply068.	2.3	26
21	Reflections on, and visions for, the changing field of pollination ecology. Ecology Letters, 2018, 21, 1282-1295.	6.4	50
22	GloPL, a global data base on pollen limitation of plant reproduction. Scientific Data, 2018, 5, 180249.	5.3	39
23	Balancing generality and specificity in ecological gradient analysis with species abundance distributions and individual size distributions. Global Ecology and Biogeography, 2017, 26, 318-332.	5.8	9
24	Fragmentation, vegetation change and irruptive competitors affect recruitment of woodland birds. Ecography, 2015, 38, 163-171.	4.5	26
25	Climate drying amplifies the effects of land-use change and interspecific interactions on birds. Landscape Ecology, 2015, 30, 2031-2043.	4.2	16
26	Variation in abundance of nectarivorous birds: does a competitive despot interfere with flower tracking?. Journal of Animal Ecology, 2014, 83, 1531-1541.	2.8	24
27	Resistance and resilience: can the abrupt end of extreme drought reverse avifaunal collapse?. Diversity and Distributions, 2014, 20, 1321-1332.	4.1	38
28	The interaction between a drying climate and land use affects forest structure and above-ground carbon storage. Global Ecology and Biogeography, 2013, 22, 1238-1247.	5.8	28
29	Ants as indicators for vertebrate fauna at a local scale: an assessment of cross-taxa surrogacy in a disturbed matrix. Biodiversity and Conservation, 2009, 18, 3407-3419.	2.6	9