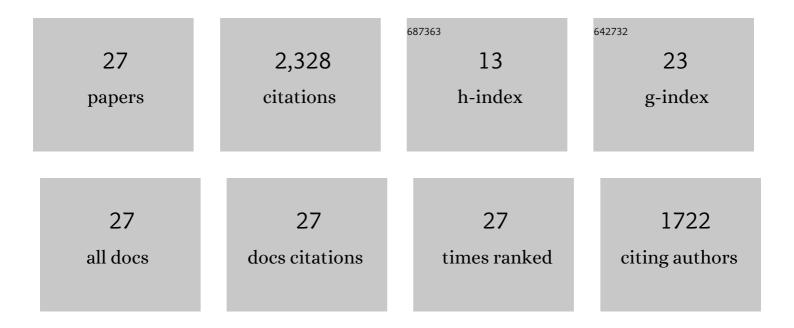
Paulette Bierzychudek

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4625971/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Pollinator Limitation of Plant Reproductive Effort. American Naturalist, 1981, 117, 838-840.	2.1	527
2	The Demography of Jackâ€inâ€theâ€Pulpit, a Forest Perennial that Changes Sex. Ecological Monographs, 1982, 52, 335-351.	5.4	336
3	LIFE HISTORIES AND DEMOGRAPHY OF SHADE-TOLERANT TEMPERATE FOREST HERBS: A REVIEW. New Phytologist, 1982, 90, 757-776.	7.3	319
4	Spatial Segregation of the Sexes of Dioecious Plants. American Naturalist, 1988, 132, 34-43.	2.1	306
5	How do plant ecologists use matrix population models?. Ecology Letters, 2011, 14, 1-8.	6.4	205
6	LOOKING BACKWARDS: ASSESSING THE PROJECTIONS OF A TRANSITION MATRIX MODEL. , 1999, 9, 1278-1287.		107
7	Ability of Matrix Models to Explain the Past and Predict the Future of Plant Populations. Conservation Biology, 2013, 27, 968-978.	4.7	104
8	Determinants of gender in Jack-in-the-pulpit: the influence of plant size and reproductive history. Oecologia, 1984, 65, 14-18.	2.0	82
9	Native plant regeneration and introduction of non-natives following post-fire rehabilitation with straw mulch and barley seeding. Forest Ecology and Management, 2004, 196, 299-310.	3.2	76
10	Pollinators Increase the Cost of Sex by Avoiding Female Flowers. Ecology, 1987, 68, 444-447.	3.2	60
11	Asclepias, Lantana, and Epidendrum: A Floral Mimicry Complex?. Biotropica, 1981, 13, 54.	1.6	43
12	Introduction to plant population ecology (2nd edn). Trends in Ecology and Evolution, 1987, 2, 348.	8.7	33
13	Assessing "Optimal" Life Histories in a Fluctuating Environment: The Evolution of Sex-Changing by Jack-in-the-Pulpit. American Naturalist, 1984, 123, 829-840.	2.1	33
14	A molecular phylogenetic analysis of Speyeria and its implications for the management of the the threatened Speyeria zerene hippolyta. Journal of Insect Conservation, 2013, 17, 1237-1253.	1.4	16
15	Potential of prey size and type to affect foraging asymmetries in tiger salamander (Ambystoma) Tj ETQq1 1 0.784	1314 rgBT 1.0	/Qyerlock 1(
16	Testing the hostâ€finding ability of a monophagous caterpillar in the field. Ecological Entomology, 2009, 34, 632-637.	2.2	12
17	Matrix population models from 20 studies of perennial plant populations. Ecology, 2012, 93, 951-951.	3.2	12
18	Modeling caterpillar movement to guide habitat enhancement for Speyeria zerene hippolyta, the Oregon silverspot butterfly. Journal of Insect Conservation, 2015, 19, 45-54.	1.4	10

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#	Article	IF	CITATIONS
19	Fungal pathogens affect plant population dynamics and evolution. Trends in Ecology and Evolution, 1988, 3, 6-7.	8.7	9
20	Does marking with fluorescent powders affect the survival or development of larval <i>Vanessa cardui</i> ?. Entomologia Experimentalis Et Applicata, 2009, 131, 320-324.	1.4	8
21	Can patchiness promote prey outbreaks?. Trends in Ecology and Evolution, 1988, 3, 62-63.	8.7	6
22	Can the Persistent Seed Bank Contribute to the Passive Restoration of Urban Forest Fragments After Invasive Species Removal?. Ecological Restoration, 2017, 35, 156-166.	0.8	5
23	Helping Nonmajors Find out What's So Interesting about Biology. BioScience, 1992, 42, 125-128.	4.9	3
24	Passive recovery of an urban forest in the Pacific Northwest after removal of invasive plants. Urban Ecosystems, 2020, 23, 1023-1038.	2.4	3
25	Population Ecology. Ecology, 1982, 63, 1607-1608.	3.2	0
26	Population Biology of Jack-in-the-Pulpit. BioScience, 1983, 33, 196-198.	4.9	0
27	Why Plants Do Things the Way They Do. Ecology, 1984, 65, 669-670.	3.2	0