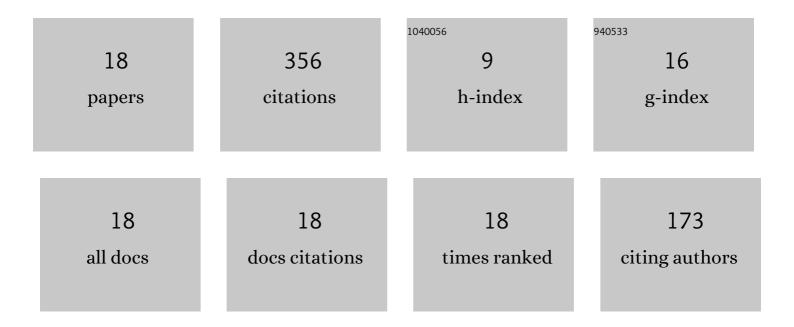
Patricia A Lane

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6541317/publications.pdf Version: 2024-02-01



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#	Article	IF	CITATIONS
1	Vertebrate and invertebrate predation intensity on freshwater zooplankton communities. Nature, 1979, 280, 391-393.	27.8	90
2	The Dynamics of Aquatic Systems: A Comparative Study of the Structure of Four Zooplankton Communities. Ecological Monographs, 1975, 45, 307-336.	5.4	74
3	Symmetry, Change, Perturbation, and Observation Mode in Natural Communities. Ecology, 1986, 67, 223-239.	3.2	46
4	Phytoplankton species and abundance in response to eutrophication in coastal marine mesocosms. Journal of Plankton Research, 1989, 11, 1223-1244.	1.8	37
5	Food web models of a marine plankton community network: An experimental mesocosm approach. Journal of Experimental Marine Biology and Ecology, 1985, 94, 41-70.	1.5	21
6	Comparison of Plankton-Water Chemistry Relationships in Three Acid Stressed Lakes in Nova Scotia, Canada. International Review of Hydrobiology, 1984, 69, 819-841.	0.6	16
7	Qualitative Analysis of the Pelagic Foodwebs of Three Acid-impacted Lakes in Nova Scotia, Canada. International Review of Hydrobiology, 1985, 70, 203-220.	0.6	13
8	Measuring Invertebrate Predation in situ on Zooplankton Assemblages. Transactions of the American Microscopical Society, 1976, 95, 143.	0.3	11
9	A cautionary tale: The Goldilocks' Effect in measuring ecological complication in food webs. Food Webs, 2016, 8, 1-11.	1.2	10
10	The road before us: Have we come to a "fork in the road―in defining complexity?. Ecological Complexity, 2018, 35, 1-5.	2.9	9
11	Ecosystems as Chimeras: A thought experiment in Rosennean Complexity. Ecological Complexity, 2018, 35, 51-75.	2.9	9
12	The road ahead for Rosennean Complexity. Ecological Complexity, 2018, 35, 106-114.	2.9	7
13	A review of the trophic cascade concept using the lens of loop analysis: "The truth is the whole― Food Webs, 2017, 13, 1-11.	1.2	6
14	Assumptions about trophic cascades: The inevitable collision between reductionist simplicity and ecological complexity. Food Webs, 2017, 13, 12-26.	1.2	4
15	The road ahead for Rosennean Complexity. Ecological Complexity, 2018, 34, 35-43.	2.9	2
16	Fish versus zooplankton predation in lakes (reply). Nature, 1981, 292, 780-780.	27.8	1
17	Putting More "System―into Ecosystem-Based Management Using Qualitative Analysis. , 2020, , 1-26.		0

Putting More "System―into Ecosystem-Based Management Using Qualitative Analysis. , 2021, , 917-942.