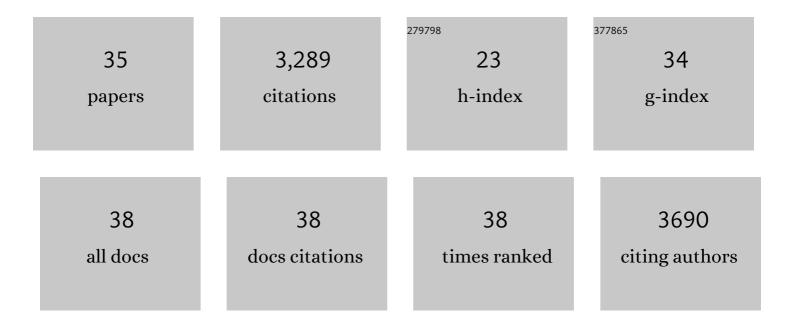
Nancy Huntly

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/503182/publications.pdf Version: 2024-02-01



Νλής Ημητιγ

#	Article	IF	CITATIONS
1	Coexistence of "Cream Skimmer―and "Crumb Picker―Phenotypes in Nature and in Cancer. Frontiers in Ecology and Evolution, 2021, 9, .	2.2	3
2	What Is the Storage Effect, Why Should It Occur in Cancers, and How Can It Inform Cancer Therapy?. Cancer Control, 2020, 27, 107327482094196.	1.8	4
3	The roles and impacts of human hunter-gatherers in North Pacific marine food webs. Scientific Reports, 2016, 6, 21179.	3.3	55
4	A Comprehensive Approach for Habitat Restoration in the Columbia Basin. Fisheries, 2015, 40, 124-135.	0.8	43
5	Developing a broader scientific foundation for river restoration: Columbia River food webs. Proceedings of the National Academy of Sciences of the United States of America, 2012, 109, 21201-21207.	7.1	119
6	Native and exotic plants of fragments of sagebrush steppe produced by geomorphic processes versus land use. Plant Ecology, 2011, 212, 1549-1561.	1.6	6
7	Herbivorous insects reduce growth and reproduction of big sagebrush (Artemisia tridentata). Arthropod-Plant Interactions, 2010, 4, 257-266.	1.1	28
8	The distribution of native and exotic plants in a naturally fragmented sagebrush-steppe landscape. Biological Invasions, 2010, 12, 1627-1640.	2.4	24
9	Seasonal Patterns of Arthropod Diversity and Abundance on Big Sagebrush, <i>Artemisia tridentata</i> . Western North American Naturalist, 2010, 70, 67-76.	0.4	16
10	An Introduction to the Biocomplexity of Sanak Island, Western Gulf of Alaska. Pacific Science, 2009, 63, 673-709.	0.6	33
11	Selective Herbivory by the Desert Woodrat (Neotoma lepida) on Joshua Trees (Yucca brevifolia). Western North American Naturalist, 2009, 69, 165-170.	0.4	7
12	THE BIOGEOGRAPHY OF SMALL MAMMALS OF FRAGMENTED SAGEBRUSH-STEPPE LANDSCAPES. Journal of Mammalogy, 2006, 87, 1165-1174.	1.3	11
13	Urban Food Webs: Predators, Prey, and the People Who Feed Them. Bulletin of the Ecological Society of America, 2006, 87, 387-393.	0.2	24
14	Modeling the Impact of Plant Toxicity on Plant–Herbivore Dynamics. Journal of Dynamics and Differential Equations, 2006, 18, 1021-1042.	1.9	35
15	AGE AND POPULATION STRUCTURE OF JOSHUA TREES (YUCCA BREVIFOLIA) IN THE NORTHWESTERN MOJAVE DESERT. Western North American Naturalist, 2006, 66, 202-208.	0.4	14
16	EFFECTS OF WIND ON THE BEHAVIOR AND CALL TRANSMISSION OF PIKAS (OCHOTONA PRINCEPS). Journal of Mammalogy, 2005, 86, 974-981.	1.3	34
17	Resource pulses, species interactions, and diversity maintenance in arid and semi-arid environments. Oecologia, 2004, 141, 236-253.	2.0	604
18	Habitat-specific demography: evidence for source-sink population structure in a mammal, the pika. Oecologia, 2003, 134, 343-349.	2.0	68

NANCY HUNTLY

#	Article	IF	CITATIONS
19	PLANT-MEDIATED INTERACTIONS BETWEEN THE NORTHERN POCKET GOPHER, THOMOMYS TALPOIDES, AND ABOVEGROUND HERBIVOROUS INSECTS. Journal of Mammalogy, 2002, 83, 991-998.	1.3	6
20	Talus fragmentation mitigates the effects of pikas, Ochotona princeps, on high alpine meadows. Oikos, 2001, 92, 315-324.	2.7	33
21	Effects of isolation on red-backed voles (<i>Clethrionomys gapperi</i>) and deer mice (<i>Peromyscus maniculatus</i>) in a sage–steppe matrix. Canadian Journal of Zoology, 2001, 79, 1597-1603.	1.0	10
22	Title is missing!. Plant Ecology, 1999, 145, 267-279.	1.6	70
23	Pikas (Ochotona princeps ?: Lagomorpha) as allogenic engineers in an alpine ecosystem. Oecologia, 1998, 114, 405-409.	2.0	44
24	Effects of Pocket Gophers (Geomys bursarius) on Microtopographic Variation. Journal of Mammalogy, 1997, 78, 1144-1148.	1.3	33
25	The Roles of Harsh and Fluctuating Conditions in the Dynamics of Ecological Communities. American Naturalist, 1997, 150, 519-553.	2.1	702
26	The biogeochemistry of a north-temperate grassland with native ungulates: Nitrogen dynamics in Yellowstone National Park. Biogeochemistry, 1994, 26, 163.	3.5	122
27	Effects of Subterranean Mammalian Herbivores on Vegetation. Journal of Mammalogy, 1994, 75, 852-859.	1.3	90
28	Temporal Hierarchies of Variation and the Maintenance of Diversity. Plant Species Biology, 1993, 8, 195-206.	1.0	29
29	Indivdualistic Perspectives on Plant Competition. Ecology, 1992, 73, 1928-1928.	3.2	0
30	Short-term instabilities and long-term community dynamics. Trends in Ecology and Evolution, 1989, 4, 293-298.	8.7	208
31	Pocket Gophers in Ecosystems: Patterns and Mechanisms. BioScience, 1988, 38, 786-793.	4.9	269
32	Response of Microtus pennsylvanicus to vegetation fertilized with various nutrients, with particular emphasis on sodium and nitrogen concentrations in plant tissues. Ecography, 1987, 10, 110-113.	4.5	3
33	Influence of Refuging Consumers (Pikas: Ochotona Princeps) on Subalpine Meadow Vegetation. Ecology, 1987, 68, 274-283.	3.2	77
34	Old-Field Succession on a Minnesota Sand Plain. Ecology, 1987, 68, 12-26.	3.2	287
35	Pocket gophers (Geomys bursarius), vegetation, and soil nitrogen along a successional sere in east central Minnesota. Oecologia, 1987, 72, 178-184.	2.0	141