

Liba Pejchar

List of Publications by Year in descending order

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Version: 2024-02-01

71
papers

4,675
citations

236925

25
h-index

102487

66
g-index

76
all docs

76
docs citations

76
times ranked

7743
citing authors

#	ARTICLE	IF	CITATIONS
1	Strengths and shortcomings of habitat exchange programs for species conservation. <i>Conservation Letters</i> , 2022, 15, e12846.	5.7	3
2	Advancing Equity in Faculty Hiring with Diversity Statements. <i>BioScience</i> , 2022, 72, 365-371.	4.9	9
3	The efficacy of urban habitat enhancement programs for conserving native plants and human-sensitive animals. <i>Landscape and Urban Planning</i> , 2022, 220, 104356.	7.5	8
4	Synergies and Trade-Offs in Reducing Impacts of Unconventional Oil and Gas Development on Wildlife and Human Health. <i>BioScience</i> , 2022, 72, 472-480.	4.9	3
5	Tradeoffs of using place-based community science for urban biodiversity monitoring. <i>Conservation Science and Practice</i> , 2021, 3, e338.	2.0	5
6	Juggling parenthood and ornithology: A full lifecycle approach to supporting mothers through the American Ornithological Society. <i>Condor</i> , 2021, 123, .	1.6	4
7	Challenges and opportunities for cross-jurisdictional bison conservation in North America. <i>Biological Conservation</i> , 2021, 256, 109029.	4.1	7
8	Activity and Overlap Among Birds and Mammals Scavenging A Bison Carcass in Shortgrass Prairie. <i>Rangeland Ecology and Management</i> , 2021, 76, 69-73.	2.3	1
9	In Search of Meadowlarks: Birds, Farms, and Food in Harmony with the Land. <i>Condor</i> , 2021, 123, .	1.6	0
10	Excluding mammalian predators increases bird densities and seed dispersal in fenced ecosanctuaries. <i>Ecology</i> , 2021, 102, e03340.	3.2	5
11	A near-range plant invasion homogenizes riparian vegetation but leads to more productive bird communities. <i>Condor</i> , 2021, 123, .	1.6	2
12	Collaborative conservation in the United States: A review of motivations, goals, and outcomes. <i>Biological Conservation</i> , 2021, 259, 109165.	4.1	11
13	Advancing an interdisciplinary framework to study seed dispersal ecology. <i>AoB PLANTS</i> , 2020, 12, plz048.	2.3	30
14	Hawaii as a Microcosm: Advancing the Science and Practice of Managing Introduced and Invasive Species. <i>BioScience</i> , 2020, 70, 184-193.	4.9	7
15	Human-associated species dominate passerine communities across the United States. <i>Global Ecology and Biogeography</i> , 2020, 29, 885-895.	5.8	9
16	The total dispersal kernel: a review and future directions. <i>AoB PLANTS</i> , 2019, 11, plz042.	2.3	56
17	Factors Influencing Adoption and Implementation of Conservation Development Ordinances in Rural United States. <i>Society and Natural Resources</i> , 2019, 32, 1021-1039.	1.9	2
18	Ecological and social consequences of bison reintroduction in Colorado. <i>Conservation Science and Practice</i> , 2019, 1, e9.	2.0	6

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19	Underrepresented faculty play a disproportionate role in advancing diversity and inclusion. <i>Nature Ecology and Evolution</i> , 2019, 3, 1030-1033.	7.8	132
20	An introduced plant is associated with declines in terrestrial arthropods, but no change in stream invertebrates. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , 2019, 76, 1314-1325.	1.4	3
21	Employing plant functional groups to advance seed dispersal ecology and conservation. <i>AoB PLANTS</i> , 2019, 11, plz006.	2.3	27
22	Ecological and social consequences of bison reintroduction in Colorado. <i>Conservation Science and Practice</i> , 2019, 1, e9.	2.0	7
23	Social Network Analysis Identifies Key Participants in Conservation Development. <i>Environmental Management</i> , 2018, 61, 732-740.	2.7	6
24	Predicting effects of large-scale reforestation on native and exotic birds. <i>Diversity and Distributions</i> , 2018, 24, 811-819.	4.1	10
25	To Advocate or Not Is No Longer the Question: Paths to Enhance Scientific Engagement. <i>BioScience</i> , 2018, 68, 13-14.	4.9	6
26	How often are conservation developments managed for biodiversity protection? A case study in Colorado, USA. <i>Landscape and Urban Planning</i> , 2018, 169, 105-114.	7.5	3
27	Fenced sanctuaries deliver conservation benefits for most common and threatened native island birds in New Zealand. <i>Ecosphere</i> , 2018, 9, e02497.	2.2	15
28	An introduced plant affects aquatic-derived carbon in the diets of riparian birds. <i>PLoS ONE</i> , 2018, 13, e0207389.	2.5	9
29	Using practitioner knowledge to expand the toolbox for private lands conservation. <i>Biological Conservation</i> , 2018, 227, 152-159.	4.1	19
30	A molecular analysis to assess codling moth <i>Cydia pomonella</i> L. (Lepidoptera: Tortricidae) predation by orchard birds. <i>Ecological Indicators</i> , 2018, 93, 1222-1225.	6.3	7
31	The effects of introduced plants on songbird reproductive success. <i>Biological Invasions</i> , 2018, 20, 1403-1416.	2.4	6
32	Potential disruption of seed dispersal in the absence of a native Kauai thrush. <i>PLoS ONE</i> , 2018, 13, e0191992.	2.5	5
33	Small-Scale Woodland Reduction Practices Have Neutral or Negative Short-Term Effects on Birds and Small Mammals. <i>Rangeland Ecology and Management</i> , 2017, 70, 363-373.	2.3	3
34	Subdivision design and stewardship affect bird and mammal use of conservation developments. <i>Ecological Applications</i> , 2017, 27, 1236-1252.	3.8	18
35	Woodland reduction and long-term change in breeding bird communities. <i>Journal of Wildlife Management</i> , 2017, 81, 259-268.	1.8	7
36	Mitigation for energy development fails to mimic natural disturbance for birds and mammals. <i>Biological Conservation</i> , 2017, 212, 39-47.	4.1	2

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37	The effect of exurban development on wintering birds in Colorado. <i>Wilson Journal of Ornithology</i> , 2017, 129, 85-97.	0.2	3
38	Addressing the Gender Gap in Distinguished Speakers at Professional Ecology Conferences. <i>BioScience</i> , 2017, 67, 464-468.	4.9	37
39	Balancing housing growth and land conservation: Conservation development preserves private lands near protected areas. <i>Landscape and Urban Planning</i> , 2017, 157, 598-607.	7.5	29
40	Bird use of organic apple orchards: Frugivory, pest control and implications for production. <i>PLoS ONE</i> , 2017, 12, e0183405.	2.5	14
41	Pinyon-juniper removal has long-term effects on mammals. <i>Forest Ecology and Management</i> , 2016, 377, 93-100.	3.2	12
42	Using Twitter to communicate conservation science from a professional conference. <i>Conservation Biology</i> , 2016, 30, 216-225.	4.7	61
43	Consequences of pinyon and juniper woodland reduction for wildlife in North America. <i>Forest Ecology and Management</i> , 2016, 365, 34-50.	3.2	47
44	Improving habitat for game animals has mixed consequences for biodiversity conservation. <i>Biological Conservation</i> , 2016, 197, 47-52.	4.1	21
45	Occupancy and habitat use of the endangered Akikiki and Akekee on Kauai Island, Hawaii. <i>Condor</i> , 2016, 118, 148-158.	1.6	12
46	Introduced birds incompletely replace seed dispersal by a native frugivore. <i>AoB PLANTS</i> , 2015, 7, plv072.	2.3	32
47	Evaluating management strategies to enhance biodiversity in conservation developments: Perspectives from developers in Colorado, USA. <i>Landscape and Urban Planning</i> , 2015, 136, 87-96.	7.5	9
48	The Energy Footprint: How Oil, Natural Gas, and Wind Energy Affect Land for Biodiversity and the Flow of Ecosystem Services. <i>BioScience</i> , 2015, 65, 290-301.	4.9	131
49	Pollen Carried by Native and Nonnative Bees in the Large-Scale Reforestation of Pastureland in Hawai'i: Implications for Pollination. <i>Pacific Science</i> , 2015, 69, 67-79.	0.6	15
50	Consequences of residential development for biodiversity and human well-being. <i>Frontiers in Ecology and the Environment</i> , 2015, 13, 146-153.	4.0	41
51	Habitat use by mammals varies along an exurban development gradient in northern Colorado. <i>Biological Conservation</i> , 2014, 176, 172-182.	4.1	37
52	Forest Restoration and Parasitoid Wasp Communities in Montane Hawai'i. <i>PLoS ONE</i> , 2013, 8, e59356.	2.5	13
53	Comparing the Ecological Impacts of Wind and Oil & Gas Development: A Landscape Scale Assessment. <i>PLoS ONE</i> , 2013, 8, e81391.	2.5	60
54	Seed dispersal by a captive corvid: the role of the <i>Alala</i> (<i>Corvus hawaiiensis</i>) in shaping Hawai'i's plant communities. <i>Ecological Applications</i> , 2012, 22, 1718-1732.	3.8	50

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55	Faunal Biodiversity at the Urban-Rural Interface: Current Knowledge, Research Priorities, and Planning Strategies. , 2012, , 99-114.		7
56	Comparative Analysis of Housing in Conservation Developments: Colorado Case Studies. Journal of Sustainable Real Estate, 2012, 4, 149-176.	1.4	10
57	Fostering constructive debate: a reply to Chappell <i>et al.</i>. Frontiers in Ecology and the Environment, 2009, 7, 184-184.	4.0	3
58	Invasive species, ecosystem services and human well-being. Trends in Ecology and Evolution, 2009, 24, 497-504.	8.7	1,026
59	Ecosystem services in decision making: time to deliver. Frontiers in Ecology and the Environment, 2009, 7, 21-28.	4.0	1,490
60	Chapter 12 The Impact of Invasive Alien Species on Ecosystem Services and Human Well-being. , 2009, , 161-182.		8
61	Assessing the conservation value of a human-dominated island landscape: Plant diversity in Hawaii. Biodiversity and Conservation, 2008, 17, 1765-1781.	2.6	25
62	Should agricultural policies encourage land sparing or wildlife-friendly farming?. Frontiers in Ecology and the Environment, 2008, 6, 380-385.	4.0	503
63	Birds as agents of seed dispersal in a human-dominated landscape in southern Costa Rica. Biological Conservation, 2008, 141, 536-544.	4.1	81
64	Using return-on-investment to guide restoration: a case study from Hawaii. Conservation Letters, 2008, 1, 236-243.	5.7	81
65	Evaluating the Potential for Conservation Development: Biophysical, Economic, and Institutional Perspectives. Conservation Biology, 2007, 21, 69-78.	4.7	72
66	Achieving conservation objectives through production forestry: The case of Acacia koa on Hawaii Island. Environmental Science and Policy, 2006, 9, 439-447.	4.9	33
67	HAWAIIAN HONEYCREEPER HOME RANGE SIZE VARIES WITH HABITAT: IMPLICATIONS FOR NATIVE ACACIA KOA FORESTRY. , 2005, 15, 1053-1061.		49
68	Sap-Feeding Behavior and Tree Selection in the Endangered Akiapolaau (<i>Hemignathus Munroi</i>) in Hawaii. Auk, 2004, 121, 548-556.	1.4	3
69	SAP-FEEDING BEHAVIOR AND TREE SELECTION IN THE ENDANGERED AKIAPOLA AU (HEMIGNATHUS MUNROI) IN HAWAII. Auk, 2004, 121, 548.	1.4	13
70	A River Might Run Through It Again: Criteria for Consideration of Dam Removal and Interim Lessons from California. Environmental Management, 2001, 28, 561-575.	2.7	60
71	Net Effects of Birds in Agroecosystems. BioScience, 0, , .	4.9	17