

Cynthia S Loftin

List of Publications by Year in descending order

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Version: 2024-02-01

43
papers

862
citations

430874

18
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501196

28
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45
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45
docs citations

45
times ranked

1249
citing authors

#	ARTICLE	IF	CITATIONS
1	Using landscape metrics to characterize towns along an urban-rural gradient. <i>Landscape Ecology</i> , 2021, 36, 2937-2956.	4.2	23
2	How well do proxy species models inform conservation of surrogate species?. <i>Landscape Ecology</i> , 2021, 36, 2863-2877.	4.2	2
3	Habitat associations of breeding conifer-associated birds in managed and regenerating forested stands. <i>Forest Ecology and Management</i> , 2021, 502, 119708.	3.2	2
4	Noncrop Habitat Use by Wild Bees (Hymenoptera: Apoidea) in a Mixed-Use Agricultural Landscape. <i>Environmental Entomology</i> , 2020, 49, 502-515.	1.4	11
5	Testing prediction accuracy in short-term ecological studies. <i>Basic and Applied Ecology</i> , 2020, 43, 77-85.	2.7	5
6	Replicated Landscape Genomics Identifies Evidence of Local Adaptation to Urbanization in Wood Frogs. <i>Journal of Heredity</i> , 2019, 110, 707-719.	2.4	8
7	Satellite-detected forest disturbance forecasts American marten population decline: The case for supportive space-based monitoring. <i>Biological Conservation</i> , 2019, 233, 336-345.	4.1	9
8	Landscape genetics reveals unique and shared effects of urbanization for two sympatric pool-breeding amphibians. <i>Ecology and Evolution</i> , 2019, 9, 11799-11823.	1.9	19
9	Landscape capability models as a tool to predict fine-scale forest bird occupancy and abundance. <i>Landscape Ecology</i> , 2018, 33, 77-91.	4.2	6
10	What Is the Value of Wild Bee Pollination for Wild Blueberries and Cranberries, and Who Values It?. <i>Environments - MDPI</i> , 2018, 5, 98.	3.3	12
11	Experimental evidence of long-term reproductive costs in a colonial nesting seabird. <i>Journal of Avian Biology</i> , 2018, 49, e01779.	1.2	3
12	Regenerating clearcuts combined with postharvest forestry treatments promote habitat for breeding and post-breeding spruce-fir avian assemblages in the Atlantic Northern Forest. <i>Forest Ecology and Management</i> , 2018, 427, 392-413.	3.2	2
13	Evaluation of Vegetation-Fire Dynamics in the Okefenokee National Wildlife Refuge, Georgia, USA, with Bayesian Belief Networks. <i>Wetlands</i> , 2018, 38, 819-834.	1.5	4
14	Intraspecific functional diversity of common species enhances community stability. <i>Ecology and Evolution</i> , 2017, 7, 1553-1560.	1.9	15
15	Landscape capability predicts upland game bird abundance and occurrence. <i>Journal of Wildlife Management</i> , 2017, 81, 1110-1116.	1.8	5
16	Amphibian terrestrial habitat selection and movement patterns vary with annual life-history period. <i>Canadian Journal of Zoology</i> , 2017, 95, 433-442.	1.0	15
17	Pairing field methods to improve inference in wildlife surveys while accommodating detection covariance. <i>Ecological Applications</i> , 2017, 27, 2031-2047.	3.8	43
18	Predictors of breeding site occupancy by amphibians in montane landscapes. <i>Journal of Wildlife Management</i> , 2017, 81, 269-278.	1.8	8

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19	Hibernal Habitat Selection by Wood Frogs (<i>Lithobates sylvaticus</i>) in a Northern New England Montane Landscape. <i>Journal of Herpetology</i> , 2016, 50, 559-569.	0.5	5
20	Parameterization of the InVEST Crop Pollination Model to spatially predict abundance of wild blueberry (<i>Vaccinium angustifolium</i> Aiton) native bee pollinators in Maine, USA. <i>Environmental Modelling and Software</i> , 2016, 79, 1-9.	4.5	46
21	Environmental predictors of shrubby cinquefoil (<i>Dasiphora fruticosa</i>) habitat and quality as host for Maine's endangered Clayton's copper butterfly (<i>Lycaena dorcas claytoni</i>). <i>Wetlands Ecology and Management</i> , 2015, 23, 891-908.	1.5	2
22	Carcass analogues provide marine subsidies for macroinvertebrates and juvenile Atlantic salmon in temperate oligotrophic streams. <i>Freshwater Biology</i> , 2014, 59, 392-406.	2.4	27
23	Shifts in controls on the temporal coherence of throughfall chemical flux in Acadia National Park, Maine, USA. <i>Biogeochemistry</i> , 2013, 116, 147-160.	3.5	5
24	Carcass analog addition enhances juvenile Atlantic salmon (<i>Salmo salar</i>) growth and condition. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , 2013, 70, 860-870.	1.4	26
25	Landsat imagery reveals declining clarity of Maine's lakes during 1995-2010. <i>Freshwater Science</i> , 2013, 32, 741-752.	1.8	27
26	Lakes without Landsat? An alternative approach to remote lake monitoring with MODIS 250m imagery. <i>Lake and Reservoir Management</i> , 2013, 29, 89-98.	1.3	3
27	An algal model for predicting attainment of tiered biological criteria of Maine's streams and rivers. <i>Freshwater Science</i> , 2012, 31, 318-340.	1.8	24
28	Combining lake and watershed characteristics with Landsat TM data for remote estimation of regional lake clarity. <i>Remote Sensing of Environment</i> , 2012, 123, 109-115.	11.0	94
29	High-frequency remote monitoring of large lakes with MODIS 500m imagery. <i>Remote Sensing of Environment</i> , 2012, 124, 234-241.	11.0	45
30	Mercury Bioaccumulation in Wood Frogs Developing in Seasonal Pools. <i>Northeastern Naturalist</i> , 2012, 19, 579-600.	0.3	10
31	Incorporating Economic Models into Seasonal Pool Conservation Planning. <i>Wetlands</i> , 2012, 32, 509-520.	1.5	7
32	Algal bioassessment metrics for wadeable streams and rivers of Maine, USA. <i>Journal of the North American Benthological Society</i> , 2011, 30, 1033-1048.	3.1	22
33	Predators shape distribution and promote diversification of morphological defenses in <i>Leucorrhinia</i> , Odonata. <i>Evolutionary Ecology</i> , 2010, 24, 1003-1016.	1.2	20
34	Macroinvertebrates as indicators of fish absence in naturally fishless lakes. <i>Freshwater Biology</i> , 2009, 54, 181-202.	2.4	65
35	Effects of introduced fish on macroinvertebrate communities in historically fishless headwater and kettle lakes. <i>Biological Conservation</i> , 2009, 142, 3030-3038.	4.1	42
36	Predicting the locations of naturally fishless lakes. <i>Freshwater Biology</i> , 2008, 53, 1021-1035.	2.4	24

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37	A comparison of winter mercury accumulation at forested and no-canopy sites measured with different snow sampling techniques. <i>Applied Geochemistry</i> , 2008, 23, 384-398.	3.0	30
38	Influence of Observers and Stream Flow on Northern Two-lined Salamander (<i>Eurycea Bislineata</i>) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 70 <i>Herpetology</i> , 2007, 41, 325-329.	0.5	4
39	PIT tags increase effectiveness of freshwater mussel recaptures. <i>Journal of the North American Benthological Society</i> , 2007, 26, 253-260.	3.1	38
40	Mercury Contamination of Biota from Acadia National Park, Maine: A Review. <i>Environmental Monitoring and Assessment</i> , 2007, 126, 105-115.	2.7	42
41	Wetland and Microhabitat Use by Nesting Four-Toed Salamanders in Maine. <i>Journal of Herpetology</i> , 2006, 40, 478-485.	0.5	10
42	Mercury Bioaccumulation in Northern Two-lined Salamanders from Streams in the Northeastern United States. <i>Ecotoxicology</i> , 2005, 14, 181-191.	2.4	45
43	DEVELOPMENT AND APPLICATION OF A SPATIAL HYDROLOGY MODEL OF OKEFENOKEE SWAMP, GEORGIA1. <i>Journal of the American Water Resources Association</i> , 2001, 37, 935-956.	2.4	6