

Nancy McIntyre

List of Publications by Year in descending order

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Version: 2024-02-01

39
papers

1,171
citations

516561

16
h-index

395590

33
g-index

39
all docs

39
docs citations

39
times ranked

1556
citing authors

#	ARTICLE	IF	CITATIONS
1	Ground arthropod community structure in a heterogeneous urban environment. <i>Landscape and Urban Planning</i> , 2001, 52, 257-274.	3.4	297
2	Title is missing!. <i>Urban Ecosystems</i> , 2000, 4, 5-24.	1.1	259
3	Completing the data life cycle: using information management in macrosystems ecology research. <i>Frontiers in Ecology and the Environment</i> , 2014, 12, 24-30.	1.9	71
4	Climate forcing of wetland landscape connectivity in the Great Plains. <i>Frontiers in Ecology and the Environment</i> , 2014, 12, 59-64.	1.9	55
5	Hydrological dynamics of temporary wetlands in the southern Great Plains as a function of surrounding land use. <i>Journal of Arid Environments</i> , 2014, 109, 6-14.	1.2	43
6	Dynamic connectivity of temporary wetlands in the southern Great Plains. <i>Landscape Ecology</i> , 2014, 29, 507-516.	1.9	37
7	The disappearing Dry Chaco, one of the last dry forest systems on earth. <i>Landscape Ecology</i> , 2021, 36, 2997-3012.	1.9	29
8	Community assemblage patterns of odonates inhabiting a wetland complex influenced by anthropogenic disturbance. <i>Insect Conservation and Diversity</i> , 2009, 2, 73-80.	1.4	27
9	Graph theory as an invasive species management tool: case study in the Sonoran Desert. <i>Landscape Ecology</i> , 2017, 32, 1739-1752.	1.9	25
10	Using nested connectivity models to resolve management conflicts of isolated water networks in the Sonoran Desert. <i>Ecosphere</i> , 2017, 8, e01652.	1.0	24
11	Effects of cropland encroachment on prairie pothole wetlands: numbers, density, size, shape, and structural connectivity. <i>Landscape Ecology</i> , 2019, 34, 827-841.	1.9	24
12	Local and landscape influences on PAH contamination in urban stormwater. <i>Landscape and Urban Planning</i> , 2015, 142, 29-37.	3.4	20
13	Quantifying the degree of bias from using county-scale data in species distribution modeling: Can increasing sample size or using county-averaged environmental data reduce distributional overprediction?. <i>Ecology and Evolution</i> , 2017, 7, 6012-6022.	0.8	19
14	The challenge of assaying landscape connectivity in a changing world: A 27-year case study in the southern Great Plains (USA) playa network. <i>Ecological Indicators</i> , 2018, 91, 607-616.	2.6	19
15	Exposure of Foraging Bees (Hymenoptera) to Neonicotinoids in the U.S. Southern High Plains. <i>Environmental Entomology</i> , 2020, 49, 528-535.	0.7	17
16	A longitudinal study of Bayou virus, hosts, and habitat. <i>American Journal of Tropical Medicine and Hygiene</i> , 2005, 73, 1043-9.	0.6	17
17	Characterizing the Climate-Driven Collapses and Expansions of Wetland Habitats with a Fully Integrated Surface-Subsurface Hydrologic Model. <i>Wetlands</i> , 2016, 36, 287-297.	0.7	16
18	EFFECTS OF ANTHROPOGENIC LAND USE ON ODONATA IN PLAYAS OF THE SOUTHERN HIGH PLAINS. <i>Western North American Naturalist</i> , 2006, 66, 273-278.	0.2	14

#	ARTICLE	IF	CITATIONS
19	Using Remotely Sensed Imagery to Document How Land Use Drives Turbidity of Playa Waters in Texas. <i>Remote Sensing</i> , 2016, 8, 192.	1.8	14
20	Simulating the effects of climate variability on waterbodies and wetland-dependent birds in the Prairie Pothole Region. <i>Ecosphere</i> , 2019, 10, e02711.	1.0	14
21	Quantifying the effects of projected urban growth on connectivity among wetlands in the Great Plains (USA). <i>Landscape and Urban Planning</i> , 2019, 186, 1-12.	3.4	14
22	Assessment of playa wetland network connectivity for amphibians of the south-central Great Plains (USA) using graph-theoretical, least-cost path, and landscape resistance modelling. <i>Landscape Ecology</i> , 2021, 36, 1117-1135.	1.9	14
23	Using Satellite Imagery to Examine the Relationship between Surface-Water Dynamics of the Salt Lakes of Western Texas and Ogallala Aquifer Depletion. <i>Wetlands</i> , 2017, 37, 1055-1065.	0.7	13
24	A new, multi-scaled graph visualization approach: an example within the playa wetland network of the Great Plains. <i>Landscape Ecology</i> , 2013, 28, 769-782.	1.9	11
25	A connectivity and wildlife management conflict in isolated desert waters. <i>Journal of Wildlife Management</i> , 2016, 80, 655-666.	0.7	11
26	Land-cover changes and influences on playa wetland inundation on the Southern High Plains. <i>Journal of Arid Environments</i> , 2020, 175, 104096.	1.2	11
27	Identifying structural connectivity priorities in eastern Paraguay's fragmented Atlantic Forest. <i>Scientific Reports</i> , 2021, 11, 16129.	1.6	9
28	Nestedness in playa odonates as a function of area and surrounding land-use. <i>Wetlands</i> , 2008, 28, 995-1003.	0.7	8
29	Effects of Water Temperature Under Projected Climate Change on the Development and Survival of <i>Enallagma civile</i> (Odonata: Coenagrionidae). <i>Environmental Entomology</i> , 2020, 49, 230-237.	0.7	8
30	A 27-year perspective on landscape ecology from the US-IALE annual meeting. <i>Landscape Ecology</i> , 2013, 28, 1845-1848.	1.9	6
31	Odonata of Playas in the Southern High Plains, Texas. <i>Southwestern Naturalist</i> , 2009, 54, 96-99.	0.1	5
32	Field Trial of Diatomaceous Earth in Cotton Gin Trash against the Larger Black Flour Beetle, <i>Cynaues angustus</i> (Coleoptera: Tenebrionidae). <i>Journal of Economic Entomology</i> , 2004, 97, 588-592.	0.8	4
33	Structural and functional landscape connectivity for lesser prairie-chickens in the Sand Shinnery Oak Prairie Ecoregion. <i>Journal of Wildlife Management</i> , 2022, 86, .	0.7	4
34	Wildlife Refuges Support High Bee Diversity on the Southern Great Plains. <i>Environmental Entomology</i> , 2019, 48, 968-976.	0.7	3
35	Identification of hotspots of at-risk terrestrial vertebrate species in the south-central Great Plains of North America: A tool to inform and address regional-scale conservation. <i>Journal of Nature Conservation</i> , 2019, 50, 125684.	0.8	3
36	Urban Areas Create Refugia for Odonates in a Semi-Arid Region. <i>Insects</i> , 2021, 12, 431.	1.0	3

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37	Associations Between Size and Fitness of Adult Females in the Model Odonate: <i>Enallagma civile</i> (Odonata: Coenagrionidae). <i>Southwestern Naturalist</i> , 2013, 58, 91-96.	0.1	2
38	Identifying areas of wetland and wind turbine overlap in the south-central Great Plains of North America. <i>Landscape Ecology</i> , 2020, 35, 1995-2011.	1.9	1
39	Parasitism of <i>Enallagma civile</i> Hagen in Selys, 1853 (Zygoptera: Coenagrionidae) by <i>Arrenurus</i> water mites. <i>International Journal of Odonatology</i> , 0, 25, 89-95.	0.5	0