

Douglas C Tozer

List of Publications by Year in descending order

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Version: 2024-02-01

32
papers

460
citations

840776

11
h-index

752698

20
g-index

33
all docs

33
docs citations

33
times ranked

439
citing authors

#	ARTICLE	IF	CITATIONS
1	Assessing terrestrial wildlife populations in the Toronto and Region Area of Concern. <i>Journal of Great Lakes Research</i> , 2021, 47, 273-282.	1.9	5
2	Late Ice-Off Negatively Influences Breeding in Common Loons (<i>Gavia immer</i>). <i>Northeastern Naturalist</i> , 2021, 28, .	0.3	1
3	The legacy of regional industrial activity: Is loon productivity still negatively affected by acid rain?. <i>Biological Conservation</i> , 2021, 255, 108977.	4.1	2
4	Handbook of Citizen Science in Ecology and Conservation. <i>Condor</i> , 2021, 123, .	1.6	0
5	Influence of lake levels on water extent, interspersion, and marsh birds in Great Lakes coastal wetlands. <i>Journal of Great Lakes Research</i> , 2021, 47, 534-545.	1.9	14
6	Response of aquatic macroinvertebrate density and diversity to wetland management and structure in the Montezuma Wetlands Complex, New York. <i>Journal of Great Lakes Research</i> , 2021, 47, 875-883.	1.9	6
7	Prioritizing coastal wetlands for marsh bird conservation in the U.S. Great Lakes. <i>Biological Conservation</i> , 2020, 249, 108708.	4.1	8
8	Drivers of declines in common loon (<i>Gavia immer</i>) productivity in Ontario, Canada. <i>Science of the Total Environment</i> , 2020, 738, 139724.	8.0	6
9	Source areas of Blue-winged Teal harvested in Ontario and Prairie Canada based on stable isotopes: implications for sustainable management. <i>Journal of Field Ornithology</i> , 2020, 91, 64-76.	0.5	3
10	Species-Habitat Relationships and Priority Areas for Marsh-Breeding Birds in Ontario. <i>Journal of Wildlife Management</i> , 2020, 84, 786-801.	1.8	10
11	Leveraging a Landscape-Level Monitoring and Assessment Program for Developing Resilient Shorelines throughout the Laurentian Great Lakes. <i>Wetlands</i> , 2019, 39, 1357-1366.	1.5	8
12	Origins of harvested Mallards from Lake St. Clair, Ontario: a stable isotope approach. <i>Avian Conservation and Ecology</i> , 2019, 14, .	0.8	4
13	Multispecies benefits of wetland conservation for marsh birds, frogs, and species at risk. <i>Journal of Environmental Management</i> , 2018, 212, 160-168.	7.8	16
14	Influence of Local, Landscape, and Regional Variables on Sedge and Marsh Wren Occurrence in Great Lakes Coastal Wetlands. <i>Wetlands</i> , 2017, 37, 447-459.	1.5	10
15	Using citizen science monitoring data in species distribution models to inform isotopic assignment of migratory connectivity in wetland birds. <i>Journal of Avian Biology</i> , 2017, 48, 1556-1562.	1.2	13
16	Standardized Measures of Coastal Wetland Condition: Implementation at a Laurentian Great Lakes Basin-Wide Scale. <i>Wetlands</i> , 2017, 37, 15-32.	1.5	82
17	Influence of call broadcast timing within point counts and survey duration on detection probability of marsh breeding birds. <i>Avian Conservation and Ecology</i> , 2017, 12, .	0.8	11
18	Modeling detection probability to improve marsh bird surveys in southern Canada and the Great Lakes states. <i>Avian Conservation and Ecology</i> , 2016, 11, .	0.8	15

#	ARTICLE	IF	CITATIONS
19	Prevalence of Disjunct Roosting in Nesting Bank Swallows (<i>Riparia riparia</i>). <i>Wilson Journal of Ornithology</i> , 2016, 128, 429-434.	0.2	7
20	Marsh bird occupancy dynamics, trends, and conservation in the southern Great Lakes basin: 1996 to 2013. <i>Journal of Great Lakes Research</i> , 2016, 42, 136-145.	1.9	32
21	Comparing disturbance gradients and bird-based indices of biotic integrity for ranking the ecological integrity of Great Lakes coastal wetlands. <i>Ecological Indicators</i> , 2015, 57, 475-485.	6.3	10
22	Clearcut with seed trees in red pine forests associated with increased occupancy by Eastern Whip-poor-wills. <i>Forest Ecology and Management</i> , 2014, 330, 1-7.	3.2	11
23	Hydrology influences generalist and specialist bird-based indices of biotic integrity in Great Lakes coastal wetlands. <i>Journal of Great Lakes Research</i> , 2014, 40, 281-287.	1.9	19
24	Managing ecological traps: Logging and sapsucker nest predation by bears. <i>Journal of Wildlife Management</i> , 2012, 76, 887-898.	1.8	20
25	Quality of mature aspen and maple forests for breeding Yellow-bellied Sapsuckers (<i>Sphyrapicus varius</i>). <i>Canadian Journal of Zoology</i> , 2011, 89, 148-160.	1.0	10
26	Effects of local and landscape-scale habitat variables on abundance and reproductive success of wetland birds. <i>Wetlands Ecology and Management</i> , 2010, 18, 679-693.	1.5	48
27	Observations of American Marten (<i>Martes americana</i>) Feeding at Sap Wells of Yellow-Bellied Sapsuckers (<i>Sphyrapicus varius</i>). <i>Northeastern Naturalist</i> , 2010, 17, 333-336.	0.3	2
28	Short-term effects of group-selection harvesting on breeding birds in a northern hardwood forest. <i>Forest Ecology and Management</i> , 2010, 259, 1522-1529.	3.2	35
29	Predation by Bears on Woodpecker Nests: Are Nestling Begging and Habitat Choice Risky Business?. <i>Auk</i> , 2009, 126, 300-309.	1.4	27
30	Nests of Black-throated Green Warblers in Tree Cavities. <i>Wilson Journal of Ornithology</i> , 2008, 120, 409-412.	0.2	0
31	Short Call-broadcasts Fail to Detect Nesting Least Bitterns (<i>Ixobrychus exilis</i>). <i>Northeastern Naturalist</i> , 2007, 14, 637-642.	0.3	9
32	Improving the accuracy of counts of wetland breeding birds at the point scale. <i>Wetlands</i> , 2006, 26, 518-527.	1.5	15