## Thomas W Sherry

List of Publications by Year in descending order

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186265 197818 4,060 51 28 49 citations h-index g-index papers 53 53 53 3161 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Tropical winter habitat limits reproductive success on the temperate breeding grounds in a migratory bird. Proceedings of the Royal Society B: Biological Sciences, 2004, 271, 59-64.	2.6	529
2	Impacts of a Global Climate Cycle on Population Dynamics of a Migratory Songbird. Science, 2000, 288, 2040-2042.	12.6	461
3	SITE-DEPENDENT REGULATION OF POPULATION SIZE:A NEW SYNTHESIS. Ecology, 1997, 78, 2025-2042.	3.2	296
4	Conserving migratory land birds in the New World: Do we know enough?. Ecological Applications, 2010, 20, 398-418.	3.8	286
5	Winter Habitat Quality, Population Limitation, and Conservation of Neotropical-Nearctic Migrant Birds. Ecology, 1996, 77, 36-48.	3.2	271
6	Recent advances in understanding migration systems of New World land birds. Ecological Monographs, 2010, 80, 3-48.	5.4	247
7	Effects of food availability on the distribution of migratory warblers among habitats in Jamaica. Journal of Animal Ecology, 2001, 70, 546-560.	2.8	186
8	Habitat-specific effects of food abundance on the condition of ovenbirds wintering in Jamaica. Journal of Animal Ecology, 2000, 69, 883-895.	2.8	145
9	Assessing Habitat Quality for a Migratory Songbird Wintering in Natural and Agricultural Habitats. Conservation Biology, 2006, 20, 1433-1444.	4.7	143
10	Territorial Exclusion by a Long-Distance Migrant Warbler in Jamaica: A Removal Experiment with American Redstarts (Setophaga ruticilla). Auk, 1993, 110, 565-572.	1.4	132
11	Comparative Dietary Ecology of Sympatric, Insectivorous Neotropical Flycatchers (Tyrannidae). Ecological Monographs, 1984, 54, 313-338.	5.4	122
12	Food supply controls the body condition of a migrant bird wintering in the tropics. Oecologia, 2006, 149, 22-32.	2.0	116
13	Sexual Habitat Segregation by American Redstarts Wintering in Jamaica: Importance of Resource Seasonality. Auk, 1994, 111, 38-49.	1.4	84
14	Experimental reduction of winter food decreases body condition and delays migration in a longâ€distance migratory bird. Ecology, 2015, 96, 1933-1942.	3.2	84
15	Bird predation on herbivorous insects: indirect effects on sugar maple saplings. Oecologia, 2000, 125, 370-379.	2.0	72
16	Population and biomass dynamics of trees in a northern hardwood forest at Hubbard Brook. Canadian Journal of Forest Research, 2007, 37, 737-749.	1.7	70
17	A general model of site-dependent population regulation: population-level regulation without individual-level interactions. Oikos, 2001, 94, 417-424.	2.7	67
18	Non-breeding season habitat quality mediates the strength of density-dependence for a migratory bird. Proceedings of the Royal Society B: Biological Sciences, 2015, 282, 20150624.	2.6	52

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19	Surveying Wintering Warbler Populations in Jamaica: Point Counts with and without Broadcast Vocalizations. Condor, 1992, 94, 924-936.	1.6	47
20	Alternative strategies of space use and response to resource change in a wintering migrant songbird. Behavioral Ecology, 2008, 19, 1314-1325.	2.2	44
21	Patterns and causes of understory bird declines in human-disturbed tropical forest landscapes: A case study from Central America. Biological Conservation, 2015, 191, 117-129.	4.1	42
22	Migrants in Neotropical bird communities: an assessment of the breeding currency hypothesis. Journal of Animal Ecology, 2005, 74, 333-341.	2.8	40
23	Impacts of nest predators and weather on reproductive success and population limitation in a longâ€distance migratory songbird. Journal of Avian Biology, 2015, 46, 559-569.	1.2	39
24	Mechanisms of avian population decline and species loss in tropical forest fragments. Journal of Ornithology, 2012, 153, 141-152.	1.1	38
25	Fine-scale genetic population structure of an understory rainforest bird in Costa Rica. Conservation Genetics, 2012, 13, 925-935.	1.5	36
26	A genetic approach to estimating natal dispersal distances and selfâ€recruitment in resident rainforest birds. Journal of Avian Biology, 2012, 43, 33-42.	1.2	36
27	Modeling three-dimensional space use and overlap in birds. Auk, 2014, 131, 681-693.	1.4	36
28	Insectivorous birds in the Neotropics: Ecological radiations, specialization, and coexistence in species-rich communities. Auk, 2020, $137$ , .	1.4	35
29	Current methods and future directions in avian diet analysis. Auk, 2022, 139, .	1.4	32
30	Behavioral niche partitioning reexamined: Do behavioral differences predict dietary differences in warblers?. Ecology, 2020, 101, e03077.	3.2	31
31	Nesting Success of Costa Rican Lowland Rain Forest Birds in Response to Edge and Isolation Effects. Biotropica, 2008, 40, 615-622.	1.6	29
32	Dietary opportunism, resource partitioning, and consumption of coffee berry borers by five species of migratory wood warblers (Parulidae) wintering in Jamaican shade coffee plantations. Journal of Field Ornithology, 2016, 87, 273-292.	0.5	29
33	SHADE COFFEE: A GOOD BREW EVEN IN SMALL DOSES. Auk, 2000, 117, 563.	1.4	22
34	The omnivorous collared peccary negates an insectivore-generated trophic cascade in Costa Rican wet tropical forest understorey. Journal of Tropical Ecology, 2014, 30, 1-11.	1.1	19
35	Parental Care at Nests of Two Age Classes of Male American Redstart: Implications for Female Mate Choice. Condor, 1994, 96, 606-613.	1.6	17
36	Habitat ecology of Nearctic–Neotropical migratory landbirds on the nonbreeding grounds. Condor, 2020, 122, .	1.6	16

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37	Combining survey methods to estimate abundance and transience of migratory birds among tropical nonbreeding habitats. Auk, 2015, 132, 926-937.	1.4	13
38	Migrants in tropical bird communities: the balanced breeding limitation hypothesis. Journal of Avian Biology, 2006, 37, 229-237.	1.2	12
39	SITE-DEPENDENT REGULATION OF POPULATION SIZE: REPLY. Ecology, 2000, 81, 1168-1171.	3.2	11
40	Do Collared Peccaries Negatively Impact Understory Insectivorous Rain Forest Birds Indirectly Via Lianas and Vines?. Biotropica, 2015, 47, 745-757.	1.6	10
41	Identifying migratory birds' population bottlenecks in time and space. Proceedings of the National Academy of Sciences of the United States of America, 2018, 115, 3515-3517.	7.1	10
42	Morphological traits influence prey selection by coexisting species of New World warblers (Parulidae). Journal of Field Ornithology, 2020, 91, 393-408.	0.5	9
43	Thirty-Year Bird Population Trends in an Unfragmented Temperate Deciduous Forest: Importance of Habitat Change. Auk, 2001, 118, 589-609.	1.4	8
44	Comparing four simple, inexpensive methods for sampling forest arthropod communities. Journal of Field Ornithology, 2019, 90, 57-69.	0.5	7
45	High resource overlap and small dietary differences are widespread in foodâ€limited warbler (Parulidae) communities. Ibis, 2022, 164, 44-59.	1.9	5
46	Does the Bananaquit Benefit Commensally from Parrot Frugivory? An Assessment Using Habitat Quality. Biotropica, 2013, 45, 457-464.	1.6	4
47	Merchants of Doubt: How a Handful of Scientists Obscured the Truth on Issues from Tobacco Smoke to Global Warming.— Naomi Oreskes , Erik M. Conway . 2010. Blooms-bury Press, New York, New York . 355 pp. ISBN: 978-1-59691-610-4 . Hard, \$27.00 Auk, 2011, 128, 435-436.	1.4	3
48	Extensions and limitations of MacArthur (1958): A review of ecological and evolutionary approaches to competition and diet in the New World wood warblers (Parulidae). Auk, 2022, 139, .	1.4	3
49	Behavioral Response of Resident Jamaican Birds to Dry Season Food Supplementation 1. Biotropica, 2005, 38, 051128134355004.	1.6	2
50	Effects of habitat, season, and age on winter fat storage by migrant and resident birds in Jamaica. Journal of Field Ornithology, 2019, 90, 162-175.	0.5	1
51	Life of the Flycatcher Alexander F. Skutch. Auk, 1998, 115, 266-267.	1.4	0