

# Thomas W Sherry

## List of Publications by Year in descending order

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Version: 2024-02-01

51  
papers

4,060  
citations

186265

28  
h-index

197818

49  
g-index

53  
all docs

53  
docs citations

53  
times ranked

3161  
citing authors

#	ARTICLE	IF	CITATIONS
1	High resource overlap and small dietary differences are widespread in food-limited warbler (Parulidae) communities. <i>Ibis</i> , 2022, 164, 44-59.	1.9	5
2	Extensions and limitations of MacArthur (1958): A review of ecological and evolutionary approaches to competition and diet in the New World wood warblers (Parulidae). <i>Auk</i> , 2022, 139, .	1.4	3
3	Current methods and future directions in avian diet analysis. <i>Auk</i> , 2022, 139, .	1.4	32
4	Morphological traits influence prey selection by coexisting species of New World warblers (Parulidae). <i>Journal of Field Ornithology</i> , 2020, 91, 393-408.	0.5	9
5	Habitat ecology of Nearctic-Neotropical migratory landbirds on the nonbreeding grounds. <i>Condor</i> , 2020, 122, .	1.6	16
6	Insectivorous birds in the Neotropics: Ecological radiations, specialization, and coexistence in species-rich communities. <i>Auk</i> , 2020, 137, .	1.4	35
7	Behavioral niche partitioning reexamined: Do behavioral differences predict dietary differences in warblers?. <i>Ecology</i> , 2020, 101, e03077.	3.2	31
8	Comparing four simple, inexpensive methods for sampling forest arthropod communities. <i>Journal of Field Ornithology</i> , 2019, 90, 57-69.	0.5	7
9	Effects of habitat, season, and age on winter fat storage by migrant and resident birds in Jamaica. <i>Journal of Field Ornithology</i> , 2019, 90, 162-175.	0.5	1
10	Identifying migratory birds' population bottlenecks in time and space. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, 3515-3517.	7.1	10
11	Dietary opportunism, resource partitioning, and consumption of coffee berry borers by five species of migratory wood warblers (Parulidae) wintering in Jamaican shade coffee plantations. <i>Journal of Field Ornithology</i> , 2016, 87, 273-292.	0.5	29
12	Do Collared Peccaries Negatively Impact Understory Insectivorous Rain Forest Birds Indirectly Via Lianas and Vines?. <i>Biotropica</i> , 2015, 47, 745-757.	1.6	10
13	Combining survey methods to estimate abundance and transience of migratory birds among tropical nonbreeding habitats. <i>Auk</i> , 2015, 132, 926-937.	1.4	13
14	Experimental reduction of winter food decreases body condition and delays migration in a long-distance migratory bird. <i>Ecology</i> , 2015, 96, 1933-1942.	3.2	84
15	Patterns and causes of understory bird declines in human-disturbed tropical forest landscapes: A case study from Central America. <i>Biological Conservation</i> , 2015, 191, 117-129.	4.1	42
16	Non-breeding season habitat quality mediates the strength of density-dependence for a migratory bird. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2015, 282, 20150624.	2.6	52
17	Impacts of nest predators and weather on reproductive success and population limitation in a long-distance migratory songbird. <i>Journal of Avian Biology</i> , 2015, 46, 559-569.	1.2	39
18	The omnivorous collared peccary negates an insectivore-generated trophic cascade in Costa Rican wet tropical forest understory. <i>Journal of Tropical Ecology</i> , 2014, 30, 1-11.	1.1	19

#	ARTICLE	IF	CITATIONS
19	Modeling three-dimensional space use and overlap in birds. <i>Auk</i> , 2014, 131, 681-693.	1.4	36
20	Does the Bananaquit Benefit Commensally from Parrot Frugivory? An Assessment Using Habitat Quality. <i>Biotropica</i> , 2013, 45, 457-464.	1.6	4
21	Mechanisms of avian population decline and species loss in tropical forest fragments. <i>Journal of Ornithology</i> , 2012, 153, 141-152.	1.1	38
22	Fine-scale genetic population structure of an understory rainforest bird in Costa Rica. <i>Conservation Genetics</i> , 2012, 13, 925-935.	1.5	36
23	A genetic approach to estimating natal dispersal distances and self-recruitment in resident rainforest birds. <i>Journal of Avian Biology</i> , 2012, 43, 33-42.	1.2	36
24	Merchants of Doubt: How a Handful of Scientists Obscured the Truth on Issues from Tobacco Smoke to Global Warming.â€” Naomi Oreskes , Erik M. Conway . 2010. Blooms-bury Press, New York, New York . 355 pp. ISBN: 978-1-59691-610-4 . Hard, \$27.00.. <i>Auk</i> , 2011, 128, 435-436.	1.4	3
25	Conserving migratory land birds in the New World: Do we know enough?. <i>Ecological Applications</i> , 2010, 20, 398-418.	3.8	286
26	Recent advances in understanding migration systems of New World land birds. <i>Ecological Monographs</i> , 2010, 80, 3-48.	5.4	247
27	Nesting Success of Costa Rican Lowland Rain Forest Birds in Response to Edge and Isolation Effects. <i>Biotropica</i> , 2008, 40, 615-622.	1.6	29
28	Alternative strategies of space use and response to resource change in a wintering migrant songbird. <i>Behavioral Ecology</i> , 2008, 19, 1314-1325.	2.2	44
29	Population and biomass dynamics of trees in a northern hardwood forest at Hubbard Brook. <i>Canadian Journal of Forest Research</i> , 2007, 37, 737-749.	1.7	70
30	Migrants in tropical bird communities: the balanced breeding limitation hypothesis. <i>Journal of Avian Biology</i> , 2006, 37, 229-237.	1.2	12
31	Assessing Habitat Quality for a Migratory Songbird Wintering in Natural and Agricultural Habitats. <i>Conservation Biology</i> , 2006, 20, 1433-1444.	4.7	143
32	Food supply controls the body condition of a migrant bird wintering in the tropics. <i>Oecologia</i> , 2006, 149, 22-32.	2.0	116
33	Migrants in Neotropical bird communities: an assessment of the breeding currency hypothesis. <i>Journal of Animal Ecology</i> , 2005, 74, 333-341.	2.8	40
34	Behavioral Response of Resident Jamaican Birds to Dry Season Food Supplementation1. <i>Biotropica</i> , 2005, 38, 051128134355004.	1.6	2
35	Tropical winter habitat limits reproductive success on the temperate breeding grounds in a migratory bird. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2004, 271, 59-64.	2.6	529
36	Effects of food availability on the distribution of migratory warblers among habitats in Jamaica. <i>Journal of Animal Ecology</i> , 2001, 70, 546-560.	2.8	186

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37	A general model of site-dependent population regulation: population-level regulation without individual-level interactions. <i>Oikos</i> , 2001, 94, 417-424.	2.7	67
38	Thirty-Year Bird Population Trends in an Unfragmented Temperate Deciduous Forest: Importance of Habitat Change. <i>Auk</i> , 2001, 118, 589-609.	1.4	8
39	Habitat-specific effects of food abundance on the condition of ovenbirds wintering in Jamaica. <i>Journal of Animal Ecology</i> , 2000, 69, 883-895.	2.8	145
40	Bird predation on herbivorous insects: indirect effects on sugar maple saplings. <i>Oecologia</i> , 2000, 125, 370-379.	2.0	72
41	Impacts of a Global Climate Cycle on Population Dynamics of a Migratory Songbird. <i>Science</i> , 2000, 288, 2040-2042.	12.6	461
42	SITE-DEPENDENT REGULATION OF POPULATION SIZE: REPLY. <i>Ecology</i> , 2000, 81, 1168-1171.	3.2	11
43	SHADE COFFEE: A GOOD BREW EVEN IN SMALL DOSES. <i>Auk</i> , 2000, 117, 563.	1.4	22
44	Life of the Flycatcher Alexander F. Skutch. <i>Auk</i> , 1998, 115, 266-267.	1.4	0
45	SITE-DEPENDENT REGULATION OF POPULATION SIZE:A NEW SYNTHESIS. <i>Ecology</i> , 1997, 78, 2025-2042.	3.2	296
46	Winter Habitat Quality, Population Limitation, and Conservation of Neotropical-Nearctic Migrant Birds. <i>Ecology</i> , 1996, 77, 36-48.	3.2	271
47	Parental Care at Nests of Two Age Classes of Male American Redstart: Implications for Female Mate Choice. <i>Condor</i> , 1994, 96, 606-613.	1.6	17
48	Sexual Habitat Segregation by American Redstarts Wintering in Jamaica: Importance of Resource Seasonality. <i>Auk</i> , 1994, 111, 38-49.	1.4	84
49	Territorial Exclusion by a Long-Distance Migrant Warbler in Jamaica: A Removal Experiment with American Redstarts ( <i>Setophaga ruticilla</i> ). <i>Auk</i> , 1993, 110, 565-572.	1.4	132
50	Surveying Wintering Warbler Populations in Jamaica: Point Counts with and without Broadcast Vocalizations. <i>Condor</i> , 1992, 94, 924-936.	1.6	47
51	Comparative Dietary Ecology of Sympatric, Insectivorous Neotropical Flycatchers (Tyrannidae). <i>Ecological Monographs</i> , 1984, 54, 313-338.	5.4	122