

# Robert F Rockwell

## List of Publications by Year in descending order

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Version: 2024-02-01

42  
papers

1,216  
citations

430874

18  
h-index

377865

34  
g-index

42  
all docs

42  
docs citations

42  
times ranked

1673  
citing authors

#	ARTICLE	IF	CITATIONS
1	Bear presence attracts avian predators but does not impact lesser snow goose daily nest attendance. <i>Journal of Avian Biology</i> , 2022, 2022, .	1.2	1
2	A phenological comparison of grizzly ( <i>Ursus arctos</i> ) and polar bears ( <i>Ursus maritimus</i> ) as waterfowl nest predators in Wapusk National Park. <i>Polar Biology</i> , 2020, 43, 457-465.	1.2	6
3	A comparison of drone imagery and ground-based methods for estimating the extent of habitat destruction by lesser snow geese ( <i>Anser caerulescens caerulescens</i> ) in La P�rouse Bay. <i>PLoS ONE</i> , 2019, 14, e0217049.	2.5	17
4	Liberalized harvest regulations have not affected overabundant Snow Geese in Northern Manitoba. <i>Condor</i> , 2019, 121, .	1.6	5
5	Kin grouping is insufficient to explain the inclusive fitness gains of conspecific brood parasitism in the common eider. <i>Molecular Ecology</i> , 2019, 28, 4825-4838.	3.9	4
6	A pilot(less) study on the use of an unmanned aircraft system for studying polar bears ( <i>Ursus</i> ) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 542	1.2	32
7	Reproductive success of a keystone herbivore is more variable and responsive to climate in habitats with lower resource diversity. <i>Journal of Animal Ecology</i> , 2018, 87, 1182-1191.	2.8	6
8	Evaluating behavioral responses of nesting lesser snow geese to unmanned aircraft surveys. <i>Ecology and Evolution</i> , 2018, 8, 1328-1338.	1.9	34
9	Increased variance in temperature and lag effects alter phenological responses to rapid warming in a subarctic plant community. <i>Global Change Biology</i> , 2017, 23, 801-814.	9.5	59
10	Polar Bear Foraging Behavior During the Ice-Free Period in Western Hudson Bay: Observations, Origins, and Potential Significance. <i>American Museum Novitates</i> , 2017, 3885, 1-28.	0.6	8
11	Costs of locomotion in polar bears: when do the costs outweigh the benefits of chasing down terrestrial prey?. , 2016, 4, cow045.		11
12	Solutions for Archiving Data in Long-Term Studies: A Reply to Whitlock et al.. <i>Trends in Ecology and Evolution</i> , 2016, 31, 85-87.	8.7	10
13	Effects of Lead Exposure, Environmental Conditions, and Metapopulation Processes on Population Dynamics of Spectacled Eiders. <i>North American Fauna</i> , 2016, 81, 1-41.	3.0	12
14	The Energetic Value of Land-Based Foods in Western Hudson Bay and Their Potential to Alleviate Energy Deficits of Starving Adult Male Polar Bears. <i>PLoS ONE</i> , 2015, 10, e0128520.	2.5	26
15	Archiving Primary Data: Solutions for Long-Term Studies. <i>Trends in Ecology and Evolution</i> , 2015, 30, 581-589.	8.7	98
16	Methods for studying cause-specific senescence in the wild. <i>Methods in Ecology and Evolution</i> , 2014, 5, 924-933.	5.2	20
17	Legacy effects of habitat degradation by Lesser Snow Geese on nesting Savannah Sparrows. <i>Condor</i> , 2014, 116, 527-537.	1.6	18
18	Effects of exploitation on an overabundant species: the lesser snow goose predicament. <i>Journal of Animal Ecology</i> , 2014, 83, 365-374.	2.8	47

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19	The Legacy of Destructive Snow Goose Foraging on Supratidal Marsh Habitat in the Hudson Bay Lowlands. <i>Arctic, Antarctic, and Alpine Research</i> , 2013, 45, 575-583.	1.1	28
20	Predators, alternative prey and climate influence annual breeding success of a long-lived sea duck. <i>Journal of Animal Ecology</i> , 2013, 82, 683-693.	2.8	34
21	Occupancy patterns of <i>Megascops asio</i> in urban parks of New York City and southern Westchester County, NY, USA. <i>Journal of Natural History</i> , 2013, 47, 2135-2149.	0.5	3
22	Identification of individual Eastern Screech-Owls ( <i>Megascops asio</i> ) via vocalization analysis. <i>Bioacoustics</i> , 2012, 21, 127-140.	1.7	17
23	A modification of Jacobson et al.'s (1997) individual branch-antlered male method for censusing white-tailed deer. <i>Wildlife Society Bulletin</i> , 2011, 35, 445-451.	1.6	14
24	Trophic matches and mismatches: can polar bears reduce the abundance of nesting snow geese in western Hudson Bay?. <i>Oikos</i> , 2011, 120, 696-709.	2.7	37
25	Harvest, survival, and abundance of midcontinent lesser snow geese relative to population reduction efforts. <i>Wildlife Monographs</i> , 2011, 179, 1-42.	3.0	91
26	The sustainability of controlled archery programs: The motivation and satisfaction of suburban hunters. <i>Wildlife Society Bulletin</i> , 2011, 35, 330-337.	1.6	6
27	Nutrient Allocation Strategies to Eggs by Lesser Snow Geese ( <i>Chen caerulescens</i> ) at a Sub-Arctic Colony. <i>Auk</i> , 2011, 128, 156-165.	1.4	22
28	Temporal and Spatial Variations in Water Quality on New York South Shore Estuary Tributaries: Carmans, Patchogue, and Swan Rivers. <i>Estuaries and Coasts</i> , 2008, 31, 85-100.	2.2	12
29	Grizzly Bears, <i>Ursus arctos</i> , in Wapusk National Park, Northeastern Manitoba. <i>Canadian Field-Naturalist</i> , 2008, 122, 323.	0.1	11
30	Goose-induced Changes in Vegetation and Land Cover between 1976 and 1997 in an Arctic Coastal Marsh. <i>Arctic, Antarctic, and Alpine Research</i> , 2005, 37, 269-275.	1.1	29
31	Has habitat degradation affected foraging behaviour and reproductive success of lesser snow geese ( <i>Chen caerulescens caerulescens</i> )?. <i>Ecoscience</i> , 2005, 12, 439-446.	1.4	7
32	Response of nesting savannah sparrows to 25 years of habitat change in a snow goose colony. <i>Ecoscience</i> , 2003, 10, 33-37.	1.4	26
33	Foraging geese, vegetation loss and soil degradation in an Arctic salt marsh. <i>Applied Vegetation Science</i> , 2002, 5, 7-16.	1.9	93
34	Foraging geese, vegetation loss and soil degradation in an Arctic salt marsh. <i>Applied Vegetation Science</i> , 2002, 5, 7.	1.9	8
35	RETROSPECTIVE ANALYSIS OF DEMOGRAPHIC RESPONSES TO ENVIRONMENTAL CHANGE: A LESSER SNOW GOOSE EXAMPLE. <i>Ecological Monographs</i> , 2001, 71, 377-400.	5.4	122
36	Retrospective Analysis of Demographic Responses to Environmental Change: A Lesser Snow Goose Example. <i>Ecological Monographs</i> , 2001, 71, 377.	5.4	6

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37	Estimating Repeatability of Egg Size. <i>Auk</i> , 2001, 118, 500-503.	1.4	4
38	Body size and age of recruitment in Snow Geese <i>Anser c. caerulescens</i> . <i>Bird Study</i> , 1999, 46, S112-S119.	1.0	14
39	The detection of vegetational change by multitemporal analysis of LANDSAT data: the effects of goose foraging. <i>Journal of Ecology</i> , 1998, 86, 93-99.	4.0	85
40	NATAL AND BREEDING PHILOPATRY IN A BLACK BRANT, <i>BRANTA BERNICLA NIGRICANS</i> , METAPOPULATION. <i>Ecology</i> , 1998, 79, 1893-1904.	3.2	85
41	Changes in Survival Rates of Lesser Snow Geese with Age and Breeding Status. <i>Auk</i> , 1992, 109, 731-747.	1.4	48
42	Missing release data in capture-mark-recovery analyses: consequences for inference. <i>Journal of Fish and Wildlife Management</i> , 0, , .	0.9	0