Sabina I Wilhelm

List of Publications by Year in descending order

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Version: 2024-02-01

39	823	17 h-index	27
papers	citations		g-index
39	39	39	951 citing authors
all docs	docs citations	times ranked	

#	Article	IF	Citations
1	Northern Gannets (<i>Morus bassanus</i>) breeding at their southern limit struggle with prey shortages as a result of warming waters. ICES Journal of Marine Science, 2022, 79, 50-60.	2.5	5
2	Marine pollution in fledged Leach's storm-petrels (Hydrobates leucorhous) from Baccalieu Island, Newfoundland and Labrador, Canada. Marine Pollution Bulletin, 2021, 162, 111842.	5.0	11
3	The world's largest breeding colony of Leach's Storm-petrel <i>Hydrobates leucorhous</i> has declined. Bird Conservation International, 2020, 30, 40-57.	1.3	16
4	Negotiation of Parental Duties in Chick-Rearing Common Murres (Uria aalge) in Different Foraging Conditions. Frontiers in Ecology and Evolution, 2020, 7, .	2.2	2
5	Linking 19th century European settlement to the disruption of a seabird's natural population dynamics. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 32484-32492.	7.1	13
6	Quantifying the relative impact of hunting and oiling on Brünnich's guillemots in the North-west Atlantic. Polar Research, 2019, 38, .	1.6	13
7	Foraging areas, offshore habitat use, and colony overlap by incubating Leach's storm-petrels Oceanodroma leucorhoa in the Northwest Atlantic. PLoS ONE, 2018, 13, e0194389.	2.5	46
8	Circumpolar dynamics of a marine topâ€predator track ocean warming rates. Global Change Biology, 2017, 23, 3770-3780.	9.5	33
9	Turn-taking ceremonies in a colonial seabird: Does behavioral variation signal individual condition?. Auk, 2017, 134, 530-541.	1.4	23
10	Balancing personal maintenance with parental investment in a chick-rearing seabird: physiological indicators change with foraging conditions., 2017, 5, cox055.		14
11	Differential Declines among Nesting Habitats of Breeding Herring Gulls (Larus argentatus) and Great Black-Backed Gulls (Larus marinus) in Witless Bay, Newfoundland and Labrador, Canada. Waterbirds, 2016, 39, 143-151.	0.3	10
12	Large-Scale Changes in Abundance of Breeding Herring Gulls (<i>Larus argentatus</i>) and Great Black-Backed Gulls (<i>Larus marinus</i>) Relative to Reduced Fishing Activities in Southeastern Canada. Waterbirds, 2016, 39, 136-142.	0.3	17
13	A PELAGIC OUTBREAK OF AVIAN CHOLERA IN NORTH AMERICAN GULLS: SCAVENGING AS A PRIMARY MECHANISM FOR TRANSMISSION?. Journal of Wildlife Diseases, 2016, 52, 793.	0.8	17
14	Characterization of seabird bycatch in eastern Canadian waters, 1998–2011, assessed from onboard fisheries observer data. Aquatic Conservation: Marine and Freshwater Ecosystems, 2016, 26, 530-548.	2.0	27
15	Plastic and metal ingestion in three species of coastal waterfowl wintering in Atlantic Canada. Marine Pollution Bulletin, 2015, 98, 349-353.	5.0	35
16	Evaluation of Seabirds in Newfoundland and Labrador, Canada, as Hosts of Influenza A Viruses. Journal of Wildlife Diseases, 2014, 50, 98-103.	0.8	15
17	Ingestion of plastic marine debris by Common and Thick-billed Murres in the northwestern Atlantic from 1985 to 2012. Marine Pollution Bulletin, 2013, 77, 192-195.	5.0	52
18	Atlantic Puffins are Attracted to Coastal Communities in Eastern Newfoundland. Northeastern Naturalist, 2013, 20, 624-630.	0.3	16

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19	Population dynamics of Northern Gannets in North America, 1984-2009. Journal of Field Ornithology, 2013, 84, 187-192.	0.5	26
20	Canadian fishery closures provide a large-scale test of the impact of gillnet bycatch on seabird populations. Biology Letters, 2013, 9, 20130088.	2.3	66
21	Mortality of Migratory Birds from Marine Commercial Fisheries and Offshore Oil and Gas Production in Canada. Avian Conservation and Ecology, 2013, 8, .	0.8	20
22	Corticosterone levels of Atlantic puffins vary with breeding stage and sex but are not elevated in poor foraging years. General and Comparative Endocrinology, 2012, 178, 408-416.	1.8	20
23	High Arctic sea ice conditions influence marine birds wintering in Low Arctic regions. Estuarine, Coastal and Shelf Science, 2010, 89, 97-106.	2.1	23
24	Re-evaluating the use of beached bird oiling rates to assess long-term trends in chronic oil pollution. Marine Pollution Bulletin, 2009, 58, 249-255.	5.0	32
25	Syringeal anatomy and allometry in murres (Alcidae: Uria). Journal of Ornithology, 2008, 149, 545-554.	1.1	11
26	Development and Validation of a Wing Key to Improve Harvest Management of Alcids in the Northwest Atlantic. Journal of Wildlife Management, 2008, 72, 1026-1034.	1.8	10
27	The effects of variable foraging conditions on common murre (Uria aalge) corticosterone concentrations and parental provisioning. Hormones and Behavior, 2008, 53, 140-148.	2.1	60
28	TIME BUDGETS OF COMMON MURRES VARY IN RELATION TO CHANGES IN INSHORE CAPELIN AVAILABILITY. Condor, 2008, 110, 316-324.	1.6	13
29	Male chicks are more costly to rear than females in a monogamous seabird, the Common Murre. Behavioral Ecology, 2007, 18, 81-85.	2.2	29
30	Comparing an estimate of seabirds at risk to a mortality estimate from the November 2004 Terra Nova FPSO oil spill. Marine Pollution Bulletin, 2007, 54, 537-544.	5.0	24
31	Local Survival Rates of Common Murres Breeding in Witless Bay, Newfoundland. Journal of Wildlife Management, 2006, 70, 584-587.	1.8	10
32	Extra-pair copulations in common murres I: a mate attraction strategy?. Behaviour, 2006, 143, 1241-1262.	0.8	3
33	Social and hormonal bases of individual differences in the parental behaviour of birds and mammals Canadian Journal of Experimental Psychology, 2006, 60, 237-245.	0.8	28
34	Divorce in common murres (Uria aalge): relationship to parental quality. Behavioral Ecology and Sociobiology, 2005, 57, 224-230.	1.4	46
35	Stomach Contents of Breeding Common Murres Caught in Gillnets off Newfoundland. Waterbirds, 2003, 26, 376-378.	0.3	8
36	Influence of Cyclic Pre-lay Attendance on Synchronous Breeding in Common Murres. Waterbirds, 2002, 25, 156.	0.3	11

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#	Article	IF	CITATIONS
37	HABITAT PREFERENCE OF TWO BURYING BEETLES (COLEOPTERA: SILPHIDAE: NICROPHORUS) LIVING AMONG SEABIRDS. Northeastern Naturalist, 2001, 8, 435-442.	0.3	10
38	Social Interactions of Breeding Common Murres and a Razorbill. The Wilson Bulletin, 2001, 113, 449-452.	0.5	4
39	Predicting Seabird Foraging Habitat for Conservation Planning in Atlantic Canada: Integrating Telemetry and Survey Data Across Thousands of Colonies. Frontiers in Marine Science, 0, 9, .		4