

Sören Måller

List of Publications by Year in descending order

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Version: 2024-02-01

24
papers

494
citations

840119

11
h-index

676716

22
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25
all docs

25
docs citations

25
times ranked

604
citing authors

#	ARTICLE	IF	CITATIONS
1	Temporal Development of Brominated Flame Retardants in Peregrine Falcon (<i>Falco peregrinus</i>) Eggs from South Greenland (1986–2003). <i>Environmental Science & Technology</i> , 2005, 39, 8199-8206.	4.6	104
2	Time Trends of Mercury in Feathers of West Greenland Birds of Prey During 1851–2003. <i>Environmental Science & Technology</i> , 2006, 40, 5911-5916.	4.6	52
3	Satellite tracking of high-arctic northern fulmars. <i>Polar Biology</i> , 1995, 15, 495.	0.5	45
4	A nationwide assessment of plastic pollution in the Danish realm using citizen science. <i>Scientific Reports</i> , 2020, 10, 17773.	1.6	41
5	Breeding ecology of the Fulmar (<i>Fulmarus glacialis</i>) and the Kittiwake (<i>Rissa tridactyla</i>) in high Arctic northeastern Greenland, 1993. <i>Ibis</i> , 1997, 139, 270-281.	1.0	31
6	Perfluoroalkyl substances (PFASs) and polychlorinated naphthalenes (PCNs) add to the chemical cocktail in peregrine falcon eggs. <i>Science of the Total Environment</i> , 2019, 648, 894-901.	3.9	25
7	Seabirds utilizing the Northeast Water polynya. <i>Journal of Marine Systems</i> , 1997, 10, 47-65.	0.9	24
8	Excited-state intramolecular proton transfer in anthralin.. <i>Chemical Physics Letters</i> , 1998, 291, 51-56.	1.2	23
9	Persistent organochlorine compounds in peregrine falcon (<i>Falco peregrinus</i>) eggs from South Greenland: Levels and temporal changes between 1986 and 2003. <i>Environment International</i> , 2009, 35, 336-341.	4.8	21
10	A long-term increase in eggshell thickness of Greenlandic Peregrine Falcons <i>Falco peregrinus tundrius</i> . <i>Science of the Total Environment</i> , 2006, 355, 127-134.	3.9	18
11	Regulated and Unregulated Halogenated Flame Retardants in Peregrine Falcon Eggs from Greenland. <i>Environmental Science & Technology</i> , 2018, 52, 474-483.	4.6	18
12	Sensitized triplet photochemistry of E- and Z-1,3,5-hexatriene. <i>Journal of Photochemistry and Photobiology A: Chemistry</i> , 1991, 62, 93-106.	2.0	11
13	Status and trends of circumpolar peregrine falcon and gyrfalcon populations. <i>Ambio</i> , 2020, 49, 762-783.	2.8	11
14	Biexponential fluorescence decay of diphenylbutadiene rotational conformers after extreme red edge excitation. <i>Chemical Physics Letters</i> , 1995, 243, 579-585.	1.2	10
15	Eggshell Thickness Variation in Red-legged Partridge (<i>Alectoris rufa</i>) from Spain. <i>Wilson Journal of Ornithology</i> , 2009, 121, 167-170.	0.1	10
16	Levels and trends of toxaphene and chlordane-related pesticides in peregrine falcon eggs from South Greenland. <i>Science of the Total Environment</i> , 2014, 468-469, 614-621.	3.9	10
17	Review: A bibliometric survey of live feed for marine finfish and shrimp larval production. <i>Aquaculture Research</i> , 2021, 52, 5124.	0.9	7
18	Colonies of Northern Fulmars and Black-legged Kittiwakes Associated with the Northeast Water Polynya, Northeast Greenland. <i>Arctic</i> , 1995, 48, .	0.2	7

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19	Extreme weather affects Peregrine Falcon (<i>Falco peregrinus tundrius</i>) breeding success in South Greenland. <i>Ornis Hungarica</i> , 2018, 26, 38-50.	0.1	6
20	SOLVENT AND TEMPERATURE EFFECTS ON THE EXCITED SINGLET STATE ABSORPTION OF DIPHENYLBUTADIENE. <i>Photochemistry and Photobiology</i> , 1992, 56, 953-958.	1.3	5
21	Raptors are still affected by environmental pollutants: Greenlandic Peregrines will not have normal eggshell thickness until 2034. <i>Ornis Hungarica</i> , 2018, 26, 171-176.	0.1	5
22	The vibrational structure of (E)-1,4-diphenyl-1,3-butadiene. <i>Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy</i> , 2006, 65, 770-778.	2.0	4
23	Research Data Management Challenges in Citizen Science Projects and Recommendations for Library Support Services. A Scoping Review and Case Study. <i>Data Science Journal</i> , 2021, 20, 25.	0.6	3
24	The Danish Peregrine Falcon population: Reestablishment and eggshell thinning. <i>Ornis Hungarica</i> , 2018, 26, 159-163.	0.1	3