

Kjetil Sagerup

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11143640/publications.pdf>

Version: 2024-02-01

15
papers

449
citations

759233

12
h-index

996975

15
g-index

15
all docs

15
docs citations

15
times ranked

607
citing authors

#	ARTICLE	IF	CITATIONS
1	Intensity of parasitic nematodes increases with organochlorine levels in the glaucous gull. <i>Journal of Applied Ecology</i> , 2000, 37, 532-539.	4.0	78
2	Persistent organic pollutants, heavy metals and parasites in the glaucous gull (<i>Larus hyperboreus</i>) on Spitsbergen. <i>Environmental Pollution</i> , 2009, 157, 2282-2290.	7.5	55
3	Persistent organic pollutants and mercury in dead and dying glaucous gulls (<i>Larus hyperboreus</i>) at Bj�rn�ya (Svalbard). <i>Science of the Total Environment</i> , 2009, 407, 6009-6016.	8.0	50
4	<i>Caligus elongatus</i> and other sea lice of the genus <i>Caligus</i> as parasites of farmed salmonids: A review. <i>Aquaculture</i> , 2020, 522, 735160.	3.5	35
5	Relationships between POPs and baseline corticosterone levels in black-legged kittiwakes (<i>Rissa</i>) Tj ETQq1 1 0.784314 rgBT /Overlock 11 33	7.5	33
6	Exposure to PFAS is Associated with Telomere Length Dynamics and Demographic Responses of an Arctic Top Predator. <i>Environmental Science & Technology</i> , 2020, 54, 10217-10226.	10.0	30
7	Dissimilar effects of organohalogenated compounds on thyroid hormones in glaucous gulls. <i>Environmental Research</i> , 2017, 158, 350-357.	7.5	29
8	Snow buntings (<i>Plectrophenax nivealis</i>) as bio-indicators for exposure differences to legacy and emerging persistent organic pollutants from the Arctic terrestrial environment on Svalbard. <i>Science of the Total Environment</i> , 2019, 667, 638-647.	8.0	26
9	The Toxic Effects of Multiple Persistent Organic Pollutant Exposures on the Post-Hatch Immunity Maturation of Glaucous Gulls. <i>Journal of Toxicology and Environmental Health - Part A: Current Issues</i> , 2009, 72, 870-883.	2.3	25
10	Intraspecific variation in trophic feeding levels and organochlorine concentrations in glaucous gulls (<i>Larus hyperboreus</i>) from Bj�rn�ya, the Barents Sea. <i>Ecotoxicology</i> , 2002, 11, 119-125.	2.4	23
11	The black-legged kittiwake preen gland��an overlooked organ for depuration of fat-soluble contaminants?. <i>Polar Research</i> , 2016, 35, 29651.	1.6	17
12	Temporal variation in circulating concentrations of organochlorine pollutants in a pelagic seabird breeding in the high Arctic. <i>Environmental Toxicology and Chemistry</i> , 2017, 36, 442-448.	4.3	16
13	DNA damage in Arctic seabirds: Baseline, sensitivity to a genotoxic stressor, and association with organohalogen contaminants. <i>Environmental Toxicology and Chemistry</i> , 2018, 37, 1084-1091.	4.3	13
14	Possible Use of Lumpfish to Control <i>Caligus elongatus</i> Infestation on Farmed Atlantic Salmon: A Mini Review. <i>Journal of Ocean University of China</i> , 2020, 19, 1133-1139.	1.2	10
15	A screening of liver, kidney, and thyroid gland morphology in organochlorine-contaminated glaucous gulls (<i>Larus hyperboreus</i>) from Svalbard. <i>Toxicological and Environmental Chemistry</i> , 2013, 95, 172-186.	1.2	9