

Naomi K Pleizier

List of Publications by Year in descending order

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Version: 2024-02-01

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papers

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citations

1684188

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1372567

10
g-index

13
all docs

13
docs citations

13
times ranked

233
citing authors

#	ARTICLE	IF	CITATIONS
1	Manipulating glucocorticoids in wild animals: basic and applied perspectives. , 2015, 3, cov031.		70
2	Understanding gas bubble trauma in an era of hydropower expansion: how do fish compensate at depth?. Canadian Journal of Fisheries and Aquatic Sciences, 2020, 77, 556-563.	1.4	32
3	A meta-analysis of gas bubble trauma in fish. Fish and Fisheries, 2020, 21, 1175-1194.	5.3	32
4	Atlantic Bluefin Tuna (<i>Thunnus thynnus</i>) Diet in the Gulf of St. Lawrence and on the Eastern Scotian Shelf. Journal of Northwest Atlantic Fishery Science, 0, 44, 67-76.	1.4	20
5	Puffed and bothered: Personality, performance, and the effects of stress on checkered pufferfish. Physiology and Behavior, 2015, 152, 68-78.	2.1	11
6	Exposure Risk of Fish Downstream of a Hydropower Facility to Supersaturated Total Dissolved Gas. Water Resources Research, 2022, 58, .	4.2	10
7	Variation in whole-, landed- and trimmed-carcass and fin-weight ratios for various sharks captured on demersal set-lines off eastern Australia. Fisheries Research, 2015, 167, 190-198.	1.7	6
8	A Simple Chamber Design for Calibrating Weiss Saturometers and Recommendations for Measuring and Reporting Total Dissolved Gases. Water Resources Research, 2021, 57, e2020WR029083.	4.2	5
9	The effect of total dissolved gas supersaturation on gas bubble trauma in juvenile rainbow trout (<i>Oncorhynchus mykiss</i>), juvenile kokanee (<i>Oncorhynchus nerka</i>), and two age classes of white sturgeon (<i>Acipenser transmontanus</i>). Canadian Journal of Fisheries and Aquatic Sciences, 2022, 79, 249-256.	1.4	4
10	The lack of avoidance of total dissolved gas supersaturation in juvenile rainbow trout. Hydrobiologia, 2021, 848, 4837-4850.	2.0	4
11	Do physical habitat complexity and predator cues influence the baseline and stress-induced glucocorticoid levels of a mangrove-associated fish?. Comparative Biochemistry and Physiology Part A, Molecular & Integrative Physiology, 2017, 203, 281-287.	1.8	3
12	An experimental test of in-season homing mechanisms used by nest-guarding male Largemouth Bass following displacement. Behavioural Processes, 2015, 120, 87-93.	1.1	2
13	Correction: Understanding gas bubble trauma in an era of hydropower expansion: how do fish compensate at depth?. Canadian Journal of Fisheries and Aquatic Sciences, 2021, 78, 1563-1563.	1.4	0