

Roar Kristoffersen

List of Publications by Year in descending order

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Version: 2024-02-01

14
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1040056

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citing authors

#	ARTICLE	IF	CITATIONS
1	Taxa-specific activity loss and mortality patterns in freshwater trematode cercariae under subarctic conditions. <i>Parasitology</i> , 2022, 149, 457-468.	1.5	5
2	Somatic Dimorphism in Cercariae of a Bird Schistosome. <i>Pathogens</i> , 2022, 11, 290.	2.8	3
3	Cercariae of a Bird Schistosome Follow a Similar Emergence Pattern under Different Subarctic Conditions: First Experimental Study. <i>Pathogens</i> , 2022, 11, 647.	2.8	3
4	Cercarial behaviour alters the consumer functional response of three-spined sticklebacks. <i>Journal of Animal Ecology</i> , 2021, 90, 978-988.	2.8	17
5	Temperature does not influence functional response of amphipods consuming different trematode prey. <i>Parasitology Research</i> , 2020, 119, 4271-4276.	1.6	11
6	Fish culling reduces tapeworm burden in Arctic charr by increasing parasite mortality rather than by reducing density-dependent transmission. <i>Journal of Applied Ecology</i> , 2019, 56, 1482-1491.	4.0	8
7	Long-term ecological studies in northern lakes—challenges, experiences, and accomplishments. <i>Limnology and Oceanography</i> , 2019, 64, S11.	3.1	23
8	First data on the parasite fauna of daubed shanny <i>Leptoclinus maculatus</i> (Fries 1838) (Actinopterygii). <i>Tj ETQq0 0 Q rgBT /Overlock 10 T</i>	1.2	3
9	Ontogenetic dynamics of infection with <i>Diphyllbothrium</i> spp. cestodes in sympatric Arctic charr <i>Salvelinus alpinus</i> (L.) and brown trout <i>Salmo trutta</i> L. <i>Hydrobiologia</i> , 2016, 783, 37-46.	2.0	18
10	Temporal changes and between-host variation in the intestinal parasite community of Arctic charr in a subarctic lake. <i>Hydrobiologia</i> , 2016, 783, 79-91.	2.0	12
11	Parasite communities of two three-spined stickleback populations in subarctic Norway—effects of a small spatial-scale host introduction. <i>Parasitology Research</i> , 2015, 114, 1327-1339.	1.6	32
12	Food borne parasites as indicators of trophic segregation between Arctic charr and brown trout. <i>Environmental Biology of Fishes</i> , 2008, 83, 107-116.	1.0	30
13	Seasonal dynamics and persistence of <i>Gyrodactylus salaris</i> in two riverine anadromous Arctic charr populations. <i>Environmental Biology of Fishes</i> , 2008, 83, 117-123.	1.0	26
14	Takvatn Through 20 Years: Long-term Effects of an Experimental Mass Removal of Arctic Charr, <i>Salvelinus Alpinus</i> , From a Subarctic Lake. <i>Environmental Biology of Fishes</i> , 2002, 64, 39-47.	1.0	56