A laboratory study of diel and annual activity rhythms a perch, Perca fluviatilis, at the Arctic circle

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Citation Report

#	Article	IF	Citations
1	Seasonal variations in the swimming performance of perch (Perca fluviatilis L.) measured with the rotatory-flow technique. Canadian Journal of Zoology, 1983, 61, 1475-1480.	1.0	18
2	Food Consumption and Competition between Age Classes in a Perch Perca fluviatilis Population in a Shallow Eutrophic Lake. Oikos, 1983, 40, 197.	2.7	136
3	Temporal variations in daily patterns of swimming activity and vertical distribution in juvenile pink salmon (Oncorhynchus gorbuscha). Canadian Journal of Zoology, 1984, 62, 72-79.	1.0	8
4	The locomotor activity patterns of juvenile noble crayfish (Astacus astacus) and the effect of shelter availability. Aquaculture, 1988, 68, 361-367.	3.5	13
5	Seasonal variations in some blood parameters in perch, Perca fluviatilis L.. Journal of Applied Ichthyology, 1989, 5, 80-84.	0.7	14
6	Behaviour, Energetics, and Associated Mortality of Young-of-the-Year White Perch (<i>Morone) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Canadian Journal of Fisheries and Aquatic Sciences, 1991, 48, 672-680.	1.4	83
7	Metabolic rate and cost of growth in juvenile pike (Esox lucius L.) and perch (Perca fluviatilis L.): the use of energy budgets as indicators of environmental change. Oecologia, 1991, 87, 500-505.	2.0	25
8	Sleep, Inactivity and Circadian Rhythms in Fish. , 1992, , 127-135.		6
9	Energetics and metabolic correlates of starvation in juvenile perch (Perca fluviatilis). Journal of Fish Biology, 1994, 45, 325-333.	1.6	108
10	Activity and food choice of piscivorous perch (Perca fluviatilis) in a eutrophic shallow lake: a radio-telemetry study. Freshwater Biology, 2002, 47, 2370-2379.	2.4	46
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13	Distribution and host plant preference ofIdotea baltica(Pallas) (Crustacea:Isopoda) on shallow rocky shores in the central Baltic Sea. Sarsia, 2004, 89, 1-7.	0.5	17
14	The Effects of Zebra Mussels (Dreissena polymorpha) on the Foraging Success of Eurasian Perch (Perca fluviatilis) and Ruffe (Gymnocephalus cernuus). International Review of Hydrobiology, 2004, 89, 229-237.	0.9	14
15	Density and temperature dependence of gill net catch per unit effort for perch, Perca fluviatilis, and roach, Rutilus rutilus. Fisheries Management and Ecology, 2006, 13, 261-269.	2.0	43
16	The efficiency of selection grids in perch pontoon traps. Fisheries Research, 2015, 162, 58-63.	1.7	2
17	Behavior of Perch Fry Perca fluviatilis (Percidae) in a Heterothermal Environment at Different Levels of Food Availability. Biology Bulletin, 2019, 46, 1065-1074.	0.5	5
18	Environmental drivers of fish spatial distribution and activity in a reservoir with water level fluctuations. Hydroecologie Appliquee, 2021, 21, 25-46.	1.3	10

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19	Haulout patterns of grey seals Halichoerus grypus in the Baltic Sea. Wildlife Biology, 1999, 5, 37-47.	1.4	7
20	Quantifying the activity and movement of perch in a temperate lake by integrating acoustic telemetry and a geographic information system. , 2002, , 209-218.		7