## Seasonal Changes in Diel Activity of Cottus Poecilopus a Circle

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Citation Report

#	Article	IF	CITATIONS
1	Seasonal phase shift and the duration of activity time in the Burbot,Lota lota (L.) (Pisces, Gadidae). Journal of Comparative Physiology A: Neuroethology, Sensory, Neural, and Behavioral Physiology, 1973, 84, 357-359.	1.6	34
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3	Annual cycle of patterns of activity rhythms in beaver colonies (Castor canadensis). Journal of Comparative Physiology A: Neuroethology, Sensory, Neural, and Behavioral Physiology, 1975, 98, 243-256.	1.6	28
4	Endogene Jahresperiodik der Blattbewegungen zweier Oxalis-Arten. Physiologia Plantarum, 1975, 35, 236-242.	5.2	3
5	Heart rate and locomotor activity in fish: Correlation and circadian and circannual differences inCyprinus carpio L Experientia, 1976, 32, 474-476.	1.2	24
6	Circadian rhythms in catecholamine concentrations in organs of the common goldfish (Carassius) Tj ETQq1 1 0.75 117-120.	84314 rgB 0.2	T /Overlock 12
7	Physiological studies of arctic animals. Comparative Biochemistry and Physiology A, Comparative Physiology, 1978, 59, 327-334.	0.6	32
8	Short-term changes in activity rhythms in an intertidal arthropod (Acarina: Bdella interrupta Evans). Oecologia, 1979, 38, 291-301.	2.0	13
9	Photoperiod effects on hydroxyindole-O-methyltransferase activity in the pineal gland of chinook salmon (Oncorhynchus tshawytscha). General and Comparative Endocrinology, 1981, 43, 277-283.	1.8	18
10	Differential effects of temperature upon evening and morning peaks in the circadian activity of mosquitoes,Culex pipiens pallensandC. pipiens molestus. Journal of Interdisciplinary Cycle Research, 1982, 13, 55-60.	0.2	17
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12	NON-RANDOM, SEASONAL OSCILLATIONS IN THE ORIENTATION AND LOCOMOTOR ACTIVITY OF SEA CATFISH (ARIUS FELIS) IN A MULTIPLE-CHOICE SITUATION. Biological Bulletin, 1985, 168, 359-376.	1.8	3
13	Locomotor activity patterns of nineteen fish and five crustacean species from the Baltic Sea. Environmental Biology of Fishes, 1987, 20, 49-65.	1.0	39
14	The locomotor activity patterns of juvenile noble crayfish (Astacus astacus) and the effect of shelter availability. Aquaculture, 1988, 68, 361-367.	3.5	13
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16	Photoreceptor Organs and Circadian Locomotor Activity in Fishes. , 1992, , 223-234.		8
17	Circadian rhythms and feeding time in fishes. Environmental Biology of Fishes, 1992, 35, 109-131.	1.0	270
18	Seasonal change in the locomotor activity rhythm of the medaka,Oryzias latipes. International Journal of Biometeorology, 1992, 36, 39-44.	3.0	19

ARTICLE IF CITATIONS # Seasonal activities of Barbus barbus: effect of temperature on time-budgeting. Journal of Fish Biology, 19 1.6 34 1995, 46, 806-818. Annual and daily activity rhythms of loathes in an irrigation creek and ditches around paddy fields. Environmental Biology of Fishes, 1996, 47, 93-99. 1.0 Diel activity rhythm of seabass tracked in a natural environment: group effects on swimming patterns 21 1.4 45 and amplitudes. Canadian Journal of Fisheries and Aquatic Sciences, 1997, 54, 162-168. Resource partitioning between Siberian sculpin (Cottus poecilopus Heckel) and Atlantic salmon parr 44 (Salmo salar L.) in a sub-Arctic river, northern Norway. Ecology of Freshwater Fish, 1999, 8, 201-208. Plasticity of diel and circadian activity rhythms in fishes. Reviews in Fish Biology and Fisheries, 2002, 23 4.9 325 12, 349-371. Circadian Rhythms in Fish. Fish Physiology, 2005, 24, 197-238. 0.8 Locomotor, feeding and melatonin daily rhythms in sharpsnout seabream (Diplodus puntazzo). 25 2.1 36 Physiology and Behavior, 2006, 88, 167-172. Effects of environmental parameters on the distribution of bullhead <i>Cottus gobio</i> with particular consideration of the effects of obstructions. Journal of Applied Ecology, 1998, 35, 882-892. Diel movement of bullhead (<i>Cottus perifretum</i>) in a lowland stream. Ecology of Freshwater 27 1.4 6 Fish, 2012, 21, 453-460. Persistence, Entrainment, and Function of Circadian Rhythms in Polar Vertebrates. Physiology, 2015, 3.1 30, 86-96. Movement types of an Arctic benthic fish, shorthorn sculpin (<i>Myoxocephalus scorpius</i>), during open-water periods in response to biotic and abiotic factors. Canadian Journal of Fisheries and 29 11 1.4 Aquatic Sciences, 2019, 76, 626-635. Rhythms during the polar night: evidence of clock-gene oscillations in the Arctic scallop Chlamys islándica. Proceedings of the Royal Society B: Biological Sciences, 2020, 287, 20201001. Physiology of Migration., 1980, , 225-282.  $\mathbf{31}$ 14 Changes in depth distribution and activity in small benthic riverine fishes under gradually changing light intensities. , 2000, 18, 75-80.

**CITATION REPORT**