

Justyna Sikorska

List of Publications by Year in descending order

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Version: 2024-02-01

23
papers

144
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1478505

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#	ARTICLE	IF	CITATIONS
1	Fatty acid composition, growth and morphological deformities in juvenile cyprinid, <i>Scardinius erythrophthalmus</i> fed formulated diet supplemented with natural food. <i>Aquaculture</i> , 2008, 278, 69-76.	3.5	23
2	Effect of four rearing water temperatures on some performance parameters of larval and juvenile crucian carp, <i>Carassius carassius</i> , under controlled conditions. <i>Aquaculture Research</i> , 2018, 49, 3874-3880.	1.8	18
3	Condition, growth and food conversion in barbel, <i>Barbus barbus</i> (L.) juveniles under different temperature/diet combinations. <i>Journal of Thermal Biology</i> , 2010, 35, 422-427.	2.5	14
4	Diet and water temperature affect growth and body deformities in juvenile tench <i>Tinca tinca</i> (L.) reared under controlled conditions. <i>Aquaculture Research</i> , 2017, 48, 1327-1337.	1.8	13
5	Occurrence, threats and active protection of the lake minnow, <i>Eupallasella percunurus</i> (Pall.), in Mazowieckie Voivodeship in Poland. <i>Archives of Polish Fisheries</i> , 2011, 19, .	0.6	9
6	Preliminary characteristics of lake minnow, <i>Eupallasella percunurus</i> (Pall.), semen. <i>Archives of Polish Fisheries</i> , 2011, 19, .	0.6	6
7	Effects of diet and temperature on condition, proximate composition and three major macro elements, Ca, P and Mg, in barbel <i>Barbus barbus</i> juveniles. <i>Reviews in Fish Biology and Fisheries</i> , 2012, 22, 767-777.	4.9	6
8	Combined effects of water temperature and daily food availability period on the growth and survival of tench (<i>Tinca tinca</i>) larvae. <i>Aquaculture Research</i> , 2017, 48, 3809-3816.	1.8	6
9	Cadmium and copper toxicity to tench <i>Tinca tinca</i> (L.) larvae after a short-term exposure. <i>Reviews in Fish Biology and Fisheries</i> , 2010, 20, 417-423.	4.9	5
10	Physical and chemical water properties in water bodies inhabited by the endangered lake minnow, <i>Eupallasella percunurus</i> (Pall.), in central Poland. <i>Archives of Polish Fisheries</i> , 2011, 19, .	0.6	5
11	Gonadogenesis and annual reproductive cycles of an endangered cyprinid fish, the lake minnow <i>Eupallasella percunurus</i> (Pallas, 1814). <i>Animal Reproduction Science</i> , 2017, 176, 40-50.	1.5	5
12	Size and structure of a new lake minnow, <i>Eupallasella percunurus</i> (Pall.), population established through translocations. <i>Archives of Polish Fisheries</i> , 2011, 19, .	0.6	5
13	Occurrence and active protection of the endangered cyprinid fish species, lake minnow <i>Eupallasella percunurus</i> (Pall.), in Poland. <i>Frontiers in Marine Science</i> , 0, 6, .	2.5	5
14	Lake minnow, <i>Eupallasella percunurus</i> (Pall.), in Lubelskie Voivodeship in Poland - occurrence, threats, and protection. <i>Archives of Polish Fisheries</i> , 2011, 19, .	0.6	4
15	Lake minnow, <i>Eupallasella percunurus</i> (Pall.), in Kujawsko-Pomorskie Voivodeship in Poland - past and present occurrence and protection. <i>Archives of Polish Fisheries</i> , 2011, 19, .	0.6	4
16	Effects of temperature on body chemical composition and incidence of deformities in juvenile tench, <i>Tinca tinca</i> (Actinopterygii: Cypriniformes: Cyprinidae), fed a commercial dry diet and/or natural food. <i>Acta Ichthyologica Et Piscatoria</i> , 2017, 47, 63-71.	0.7	4
17	Occurrence, threats, and the need for active protection of the lake minnow, <i>Eupallasella percunurus</i> (Pall.), in the Wielkopolskie Voivodeship in Poland. <i>Archives of Polish Fisheries</i> , 2011, 19, .	0.6	3
18	Effect of different diets on body mineral content, growth, and survival of barbel, <i>Barbus barbus</i> (L.), larvae under controlled conditions. <i>Archives of Polish Fisheries</i> , 2012, 20, .	0.6	3

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19	Extracorporeal acidic predigestion of commercial dry diets can reduce the incidence of body deformities in the stomachless fish crucian carp (<i>Carassius carassius</i> L.). Fisheries & Aquatic Life, 2021, 29, 62-68.	0.7	2
20	Genetic variability of the endangered fish lake minnow, <i>Eupallasella percnurus</i> (Pall.) in populations newly established by translocations in Poland. Frontiers in Marine Science, 0, 6, .	2.5	2
21	Hormonal treatment with Ovopel increases sperm production in lake minnow, <i>Eupallasella percnurus</i> (Pallas, 1814). Fisheries & Aquatic Life, 2021, 29, 50-53.	0.7	1
22	State of lake minnow, <i>Eupallasella percnurus</i> (Pall.), gonads during pre-spawning season - preliminary results. Archives of Polish Fisheries, 2011, 19, .	0.6	1
23	Semen characteristics of the endangered cyprinid lake minnow, <i>Eupallasella percnurus</i> (Pall.), from different Polish populations. Fisheries & Aquatic Life, 2020, 28, 200-204.	0.7	0