

Krzysztof Kupren

List of Publications by Year in descending order

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56
papers

839
citations

471477

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57
times ranked

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#	ARTICLE	IF	CITATIONS
1	A new classification of pre-ovulatory oocyte maturation stages in pikeperch, <i>Sander lucioperca</i> (L.), and its application during artificial reproduction. <i>Aquaculture Research</i> , 2012, 43, 713-721.	1.8	62
2	Oocyte quality indicators in Eurasian perch, <i>Perca fluviatilis</i> L., during reproduction under controlled conditions. <i>Aquaculture</i> , 2011, 313, 84-91.	3.5	55
3	Reproduction of chub, <i>Leuciscus cephalus</i> L., under controlled conditions. <i>Aquaculture Research</i> , 2008, 39, 907-912.	1.8	52
4	Artificial reproduction of wild and cultured barbel (<i>Barbus barbus</i> , Cyprinidae) under controlled conditions. <i>Acta Veterinaria Hungarica</i> , 2011, 59, 363-372.	0.5	35
5	Out-of-season artificial reproduction of common dace (<i>Leuciscus leuciscus</i> L.) under controlled conditions. <i>Animal Reproduction Science</i> , 2019, 202, 21-25.	1.5	34
6	Effect of different commercial spawning agents and thermal regime on the effectiveness of pikeperch, <i>Sander lucioperca</i> (L.), reproduction under controlled conditions. <i>Aquaculture International</i> , 2013, 21, 819-828.	2.2	28
7	Influence of temperature during four following spawning seasons on the spawning effectiveness of common bream, <i>Abramis brama</i> (L.) under natural and controlled conditions. <i>Journal of Thermal Biology</i> , 2014, 39, 17-23.	2.5	28
8	Early development and allometric growth patterns in burbot <i>Lota lota</i> L.. <i>Aquaculture International</i> , 2014, 22, 29-39.	2.2	27
9	Cortical reaction as an egg quality indicator in artificial reproduction of pikeperch, <i>Sander lucioperca</i> . <i>Reproduction, Fertility and Development</i> , 2012, 24, 843.	0.4	26
10	Comparing the Effectiveness of Ovopel, Ovaprim, and LH-RH Analogue Used in the Controlled Reproduction of Ide, <i>Leuciscus Idus</i> (L.). <i>Archives of Polish Fisheries</i> , 2008, 16, .	0.6	25
11	Wpływ Temperatury Wody Na Czas Trwania Inkubacji Ikrzy Oraz Rozwoju Embrionalnego Ryb Z Rodzaju <i>Leuciscus</i> . <i>Polish Journal of Natural Sciences</i> , 2008, 23, 461-481.	0.7	25
12	Influence of stocking density and type of feed on the rearing of crucian carp, <i>Carassius carassius</i> (L.), larvae under controlled conditions. <i>Aquaculture International</i> , 2011, 19, 1105-1117.	2.2	23
13	Dynamics of composition and morphology in oocytes of Eurasian perch, <i>Perca fluviatilis</i> L., during induced spawning. <i>Aquaculture</i> , 2012, 364-365, 103-110.	3.5	20
14	Comparison of Economic Effectiveness of Applying Different Hormonal Preparations for Reophile Cyprinid Fish Reproduction Stimulation Based on the Example of ASP <i>Aspius Aspius</i> (L.) and Ide <i>Leuciscus Idus</i> (L.). <i>Polish Journal of Natural Sciences</i> , 2009, 24, 224-234.	0.7	20
15	Early development and allometric growth in <i>Nannacara anomala</i> Regan, 1905 (Perciformes: Cichlidae) under laboratory conditions. <i>Neotropical Ichthyology</i> , 2014, 12, 659-665.	1.0	19
16	The Effect of Stocking Density on the Growth and Survival of Larval ASP, <i>Aspius Aspius</i> (L.), and European Chub, <i>Leuciscus Cephalus</i> (L.), During Rearing Under Controlled Conditions. <i>Archives of Polish Fisheries</i> , 2008, 16, .	0.6	18
17	Influence of Feeding Natural and Formulated Diets on Chosen Rheophilic Cyprinid Larvae. <i>Archives of Polish Fisheries</i> , 2008, 16, .	0.6	17
18	An Experimental Device For Eggs Incubation and Fish Larvae Rearing under Laboratory Conditions. <i>Polish Journal of Natural Sciences</i> , 2010, 25, 190-199.	0.7	17

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19	Economic Aspects of Rearing Larval ASP, <i>Aspius Aspius</i> (L.), and IDE, <i>Leuciscus Idus</i> (L.), In Closed Recirculating Systems. Archives of Polish Fisheries, 2008, 16, 413-420.	0.6	16
20	Wpływ Indywidualnej Zmienności Odsetka Ruchliwych Plemników I Czasu Ruchu Na Przewalność Embrionów U Wybranych Gatunków RYB. Polish Journal of Natural Sciences, 2008, 23, 178-187.	0.7	16
21	Acute ammonia toxicity during early ontogeny of ide <i>Leuciscus idus</i> (Cyprinidae). Aquaculture International, 2014, 22, 225-233.	2.2	15
22	Early development and allometric growth patterns in ide <i>Leuciscus idus</i> (Linnaeus 1758). Journal of Applied Ichthyology, 2015, 31, 509-517.	0.7	15
23	Economic Aspects of the Experimental Rearing of ASP, <i>Aspius Aspius</i> (L.), Ide, <i>Leuciscus Idus</i> (L.), and Dace, <i>Leuciscus Leuciscus</i> (L.), Under Controlled Conditions. Archives of Polish Fisheries, 2008, 16, 397-411.	0.6	15
24	Acute ammonia toxicity during early ontogeny of chub, <i>Leuciscus cephalus</i> (Cyprinidae). Aquatic Living Resources, 2011, 24, 211-217.	1.2	13
25	Influence of thermal conditions on successful ide (<i>Leuciscus idus</i> L.) artificial reproduction during spawning season. Italian Journal of Animal Science, 2011, 10, e50.	1.9	13
26	The Reproduction of Neon Tetra, <i>Paracheirodon Innesi</i> (Myers, 1936), Under Controlled Conditions. Polish Journal of Natural Sciences, 2010, 25, 81-92.	0.7	13
27	A Comparison of the Economic Effectiveness of Various Spawning Agents for Stimulating the Reproduction of the Cultured and Wild Forms of the Common Barbel <i>Barbus Barbus</i> (L.). Polish Journal of Natural Sciences, 2010, 25, 272-286.	0.7	13
28	Effects of Temperature on Survival, Deformations Rate and Selected Parameters of Newly Hatched Larvae of Three Rheophilic Cyprinids (Genus <i>Leuciscus</i>). Polish Journal of Natural Sciences, 2010, 25, 299-312.	0.7	13
29	Effect of stocking density on growth, survival and development of asp <i>Aspius aspius</i> (L.), ide <i>Leuciscus idus</i> (L.) and chub <i>Leuciscus cephalus</i> (L.) larvae during initial rearing under laboratory conditions. Italian Journal of Animal Science, 2011, 10, e34.	1.9	12
30	Procedure for Harmless Estimation of Fish Larvae Weight. Italian Journal of Animal Science, 2013, 12, e44.	1.9	12
31	The application of tannic acid to the elimination of egg stickiness at varied moments of the egg swelling process in pikeperch, <i>Sander lucioperca</i> (L.). Aquaculture Research, 2015, 46, 324-334.	1.8	12
32	Early development and allometric growth patterns of rheophilic cyprinid common dace <i>Leuciscus leuciscus</i> (Cyprinidae: Leuciscinae). Ichthyological Research, 2016, 63, 382-390.	0.8	12
33	Inhibiting the influence of ovarian fluid on spermatozoa activation and spermatozoa kinetic characteristics in the common barbel <i>Barbus barbus</i> . Theriogenology, 2020, 158, 250-257.	2.1	12
34	Optimization of barbel (<i>Barbus Barbus</i> L.) fertilization and effects of ovarian fluid when there are controlled conditions for gamete activations. Animal Reproduction Science, 2021, 224, 106652.	1.5	12
35	The effect of initial larval stocking density on growth and survival in common barbel <i>Barbus barbus</i> (L.). Journal of Applied Ichthyology, 2011, 27, 1155-1158.	0.7	10
36	Title is missing!. Turkish Journal of Fisheries and Aquatic Sciences, 2015, 15, .	0.9	10

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37	Early development and allometric growth in hatchery-reared Eurasian perch, <i>Perca fluviatilis</i> L.. Aquaculture Research, 2019, 50, 2528-2536.	1.8	9
38	Controlled Reproduction of Wild Eurasian Perch. SpringerBriefs in Environmental Science, 2017, , .	0.3	8
39	Optimal Feeding Level of Burbot Larvae Fed <i>Artemia</i> spp. and Reared under Controlled Conditions. North American Journal of Aquaculture, 2015, 77, 295-301.	1.4	7
40	Title is missing!. Turkish Journal of Fisheries and Aquatic Sciences, 2016, 16, .	0.9	6
41	Changes in Morphometric Parameters in Selected Early Ontogenic Stages of Three Fish Species from the Genus <i>Leuciscus</i> (Teleostei, Cyprinidae). Archives of Polish Fisheries, 2008, 16, .	0.6	5
42	Title is missing!. Turkish Journal of Fisheries and Aquatic Sciences, 2015, 15, .	0.9	5
43	Reproduction of Buenos Aires Tetra (<i>Hemigrammus Caudovittatus</i>) Under Controlled Conditions. Polish Journal of Natural Sciences, 2008, 23, 858-865.	0.7	5
44	The Influence of Stocking Density On Survival and Growth of Buenos Aires Tetra (<i>Hemigrammus</i>) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5 2008, 23, 881-887.	0.7	5
45	Early Ontogeny of <i>Tropheus Moorii</i> Boulenger 1898 (Pisces, <i>Cichlidae</i>), Lake Tanganyika) in Laboratory Conditions. Polish Journal of Natural Sciences, 2008, 23, 888-903.	0.7	5
46	Profile of a Modern Hunter and the Socio-Economic Significance of Hunting in Poland as Compared to European Data. Land, 2021, 10, 1178.	2.9	5
47	Socjoekonomiczna charakterystyka wÅ™dkarzy w wybranych powiatach wojewÃ³dztwa warmiÅ„sko-mazurskiego = Socio-economic characteristics of anglers in selected counties of the WarmiÅ„sko-Mazurskie Voivodeship. Studia ObszarÃ³w Wiejskich, 2018, 50, 213-226.	0.3	4
48	Stimulation of Ovulation and Spermiation. SpringerBriefs in Environmental Science, 2017, , 33-40.	0.3	3
49	Comparison of molecular and morphometric analysis in species discrimination of larvae among five cyprinids from the subfamily Leuciscinae: A tool for sustainable conservation of riverine ichthyofauna. Biologia (Poland), 2016, 71, 1177-1183.	1.5	2
50	Incubation and Hatching. SpringerBriefs in Environmental Science, 2017, , 81-89.	0.3	2
51	Evaluation of Gamete Quality. SpringerBriefs in Environmental Science, 2017, , 61-72.	0.3	1
52	Collection of Gametes. SpringerBriefs in Environmental Science, 2017, , 41-51.	0.3	1
53	Title is missing!. Turkish Journal of Fisheries and Aquatic Sciences, 2018, 18, .	0.9	1
54	In Vitro Fertilization. SpringerBriefs in Environmental Science, 2017, , 73-80.	0.3	0

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55	Advanced Spawning (Out-of the Season Spawning). SpringerBriefs in Environmental Science, 2017, , 91-97.	0.3	0
56	Determination of Maturity Stages of Oocytes. SpringerBriefs in Environmental Science, 2017, , 23-32.	0.3	0