List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Application of artificial seminal plasma to short-term storage of a large volume of common carp (Cyprinus carpio) sperm for two weeks under controlled conditions. Aquaculture, 2022, 546, 737385.	3.5	16
2	Optimalisation of the Activation Medium and Effect of Inhibiting Activities of Acid Phosphatase, Lactate Dehydrogenase and β-N-Acetylglucosaminidase on the Fertilisation Success of Eurasian Perch (Perca fluviatilis L.). Animals, 2022, 12, 307.	2.3	2
3	Artificial reproduction of Caspian roach, Rutilus caspicus following stimulating ovulation with Ovaprim, Ovopel, and their combinations under controlled conditions. Animal Reproduction Science, 2022, 238, 106932.	1.5	4
4	Fish with larger pre-seasonal oocytes yields lower egg quality in season – A case study of outdoor-cultured domesticated Pikeperch (Sander lucioperca). Animal Reproduction Science, 2022, 238, 106936.	1.5	4
5	Towards standardization of the cryopreservation procedure of cultured pikeperch (Sander) Tj ETQq1 1 0.784314	rgBT /Ove	rlgck 10 Tf 5
6	Twelve new microsatellite loci of Eurasian perch Perca fluviatilis Linnaeus, 1758. Biologia Futura, 2021, 72, 385-393.	1.4	2
7	Domestication affected stress and immune response markers in Perca fluviatilis in the early larval stage. Fish and Shellfish Immunology, 2021, 114, 184-198.	3.6	11
8	Neurodevelopment vs. the immune system: Complementary contributions of maternally-inherited gene transcripts and proteins to successful embryonic development in fish. Genomics, 2021, 113, 3811-3826.	2.9	4
9	Assessment of behavioural and physiological traits as indicators of suitability for European perch aquaculture. Aquaculture, 2021, 544, 737048.	3.5	3
10	Duration of chilling phase, but not thermal condition, influence the gonad maturation of male and female domesticated pikeperch (<i>Sander lucioperca</i>). Aquaculture, Fish and Fisheries, 2021, 1, 51-59.	1.0	1
11	Split it up and see: using proxies to highlight divergent inter-populational performances in aquaculture standardised conditions. Bmc Ecology and Evolution, 2021, 21, 206.	1.6	3
12	Domestication modulates the expression of genes involved in neurogenesis in highâ€quality eggs of Sander lucioperca. Molecular Reproduction and Development, 2020, 87, 934-951.	2.0	10
13	Domestication is associated with differential expression of pikeperch egg proteins involved in metabolism, immune response and protein folding. Animal, 2020, 14, 2336-2350.	3.3	13
14	Repeated hormonal induction of spermiation affects the stress but not the immune response in pikeperch (Sander lucioperca). Fish and Shellfish Immunology, 2020, 101, 143-151.	3.6	18
15	Domestication process modifies digestion ability in larvae of Eurasian perch (Perca fluviatilis), a freshwater Teleostei. Scientific Reports, 2020, 10, 2211.	3.3	12
16	Standardized cryopreservation protocol of European perch (Perca fluviatilis) semen allows to obtain high fertilization rates with the use of frozen/thawed semen. Aquaculture, 2019, 498, 208-216.	3.5	28
17	Effect of water hardness, temperature, and tank wall color, on the effectiveness of swim bladder inflation and survival of Eurasian perch (Perca fluviatilis, L.) larvae reared under controlled conditions. Aquaculture International, 2019, 27, 931-943.	2.2	7
18	A novel approach for induced out-of-season spawning of Eurasian perch, Perca fluviatilis. Aquaculture, 2019, 512, 734300.	3.5	13

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19	Recent progress in European percid fish culture production technology—tackling bottlenecks. Aquaculture International, 2019, 27, 1151-1174.	2.2	56
20	Time of response to hormonal treatment but not the type of a spawning agent affects the reproductive effectiveness in domesticated pikeperch, Sander lucioperca. Aquaculture, 2019, 503, 527-536.	3.5	30
21	Early development and allometric growth in hatcheryâ€reared Eurasian perch, <i>Perca fluviatilis</i> L Aquaculture Research, 2019, 50, 2528-2536.	1.8	9
22	Artificial seminal plasma improves motility and fertilisation capacity of common carp Cyprinus carpio L. sperm during one hour of storage. Aquaculture, 2019, 506, 224-228.	3.5	22
23	Effect of carp pituitary homogenate (CPH) and sGnRHa (Ovaprim) on northern pike (Esox lucius) spermiation stimulation and its effect on quantity and quality of sperm. Animal Reproduction Science, 2018, 193, 217-225.	1.5	20
24	D1, but not D2, dopamine receptor regulates steroid levels during the final stages of pikeperch gametogenesis. Animal, 2018, 12, 2587-2597.	3.3	19
25	Fertilizing ability of gametes at different post-activation times and the sperm-oocyte ratio in the artificial reproduction of pikeperch <i>Sander lucioperca</i> . Aquaculture Research, 2018, 49, 1383-1388.	1.8	28
26	The effects of excessive starvation on antioxidant defence and lipid peroxidation in intensively reared, commercial-size pikeperch (Sander lucioperca L.). Egyptian Journal of Aquatic Research, 2018, 44, 349-352.	2.2	15
27	Effect of urine contamination on semen quality variables in Eurasian perch Perca fluviatilis L Animal Reproduction Science, 2018, 197, 240-246.	1.5	24
28	Effects of chilled storage and pH of activating solution on different motility parameters in burbot (Lota lota) sperm. Czech Journal of Animal Science, 2018, 63, 429-434.	1.3	1
29	The influence of inhibition of acid phosphatase, β-N-acetylglucosaminidase and lactate dehydrogenase present in the sperm of ide (Leuciscus idus) on the percentage of fertilised eggs. Animal Reproduction Science, 2018, 195, 96-101.	1.5	3
30	Artificial propagation of the endangered Rumanian endemic warm water rudd (Scardinius racovitzai) Tj ETQq0 0 (2018, 44, 245-249.) rgBT /Ov 2.2	verlock 10 Tf 2
31	Development of sperm vitrification protocols for freshwater fish (Eurasian perch, Perca fluviatilis) and marine fish (European eel, Anguilla anguilla). General and Comparative Endocrinology, 2017, 245, 102-107.	1.8	33
32	The type of spawning agent affects the egg composition during out-of-season spawning but not during in-season spawning in Eurasian perch, Perca fluviatilis. General and Comparative Endocrinology, 2017, 245, 19-29.	1.8	15
33	Evaluation of Gamete Quality. SpringerBriefs in Environmental Science, 2017, , 61-72.	0.3	1
34	In Vitro Fertilization. SpringerBriefs in Environmental Science, 2017, , 73-80.	0.3	0
35	Incubation and Hatching. SpringerBriefs in Environmental Science, 2017, , 81-89.	0.3	2
36	Advanced Spawning (Out-of the Season Spawning). SpringerBriefs in Environmental Science, 2017, , 91-97.	0.3	0

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37	Harvest, Transport of Spawners, Prophylaxis. SpringerBriefs in Environmental Science, 2017, , 9-12.	0.3	2
38	Hatchery Manipulation and Broodstock Selection. SpringerBriefs in Environmental Science, 2017, , 13-21.	0.3	0
39	Determination of Maturity Stages of Oocytes. SpringerBriefs in Environmental Science, 2017, , 23-32.	0.3	0
40	Stimulation of Ovulation and Spermiation. SpringerBriefs in Environmental Science, 2017, , 33-40.	0.3	3
41	Collection of Gametes. SpringerBriefs in Environmental Science, 2017, , 41-51.	0.3	1
42	Short- and Long-Term Storage of Gametes. SpringerBriefs in Environmental Science, 2017, , 53-60.	0.3	0
43	Transcriptomic Profiling of Egg Quality in Sea Bass (Dicentrarchus labrax) Sheds Light on Genes Involved in Ubiquitination and Translation. Marine Biotechnology, 2017, 19, 102-115.	2.4	36
44	In vitro storage of unfertilized eggs of the Eurasian perch and its effect on egg viability rates and the occurrence of larval malformations. Animal, 2017, 11, 78-83.	3.3	21
45	Reproductive performance of indoor-reared pikeperch (<i>Sander lucioperca</i>) females after wintering in outdoor earthen ponds. Aquaculture Research, 2017, 48, 4851-4863.	1.8	16
46	Deformities in newly hatched embryos of Eurasian perch populations originating from two different rearing systems. Journal of Zoology, 2017, 302, 126-137.	1.7	18
47	Controlled Reproduction of Wild Eurasian Perch. SpringerBriefs in Environmental Science, 2017, , .	0.3	8
48	Paternal identity impacts embryonic development for two species of freshwater fish. General and Comparative Endocrinology, 2017, 245, 30-35.	1.8	14
49	Effects of hCG and salmon gonadoliberine analogue on spermiation in the Eurasian perch (Perca) Tj ETQq1 1 0.7	784314 rg 2.1	BT /Overlock
50	Title is missing!. Turkish Journal of Fisheries and Aquatic Sciences, 2017, 17, .	0.9	1
51	Use of an ultrasound device to determine sex and to perform gonad biopsy in the European eel Anguilla Anguilla. Brazilian Journal of Veterinary Research and Animal Science, 2016, 53, 199.	0.2	4
52	Title is missing!. Turkish Journal of Fisheries and Aquatic Sciences, 2016, 16, .	0.9	9
53	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
54	Commercial-scale out-of-season cryopreservation of Eurasian perch (Perca fluviatilis) sperm and its application for fertilization. Animal Reproduction Science, 2016, 170, 170-177.	1.5	18

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55	Effect of age, size and digestive tract development on weaning effectiveness in crucian carp, <i>Carassius carassius</i> (Linnaeus, 1758). Journal of Applied Ichthyology, 2016, 32, 866-872.	0.7	16
56	Improvement of common carp (Cyprinus carpio) sperm cryopreservation using a programable freezer. General and Comparative Endocrinology, 2016, 237, 78-88.	1.8	28
57	Management of pikeperch <i>Sander lucioperca</i> (Linnaeus, 1758) sperm quality after stripping. Journal of Applied Ichthyology, 2016, 32, 1099-1106.	0.7	13
58	Early development and allometric growth patterns of rheophilic cyprinid common dace Leuciscus leuciscus (Cyprinidae: Leuciscinae). Ichthyological Research, 2016, 63, 382-390.	0.8	12
59	Effects of preincubation of eggs and activation medium onÂthe percentage of eyed embryos in ide (Leuciscus idus), an externally fertilizing fish. Theriogenology, 2016, 85, 849-855.	2.1	13
60	Post-ovulatory and post-stripping oocyte ageing in northern pike, Esox lucius (Linnaeus, 1758), and its effect on egg viability rates and the occurrence of larval malformations and ploidy anomalies. Aquaculture, 2016, 450, 431-438.	3.5	27
61	Characterization of pikeperch (Sander lucioperca) milt collected with a syringe and a catheter. Aquaculture, 2016, 450, 14-16.	3.5	36
62	Ex situ protection of the European mudminnow (Umbra krameri Walbaum, 1792): Spawning substrate preference for larvae rearing under controlled conditions. Archives of Biological Sciences, 2016, 68, 61-66.	0.5	4
63	Fecundity of Migrating European eel (<i>Anguilla Anguilla</i>) from Polish Waters. Italian Journal of Animal Science, 2015, 14, 3898.	1.9	8
64	Title is missing!. Turkish Journal of Fisheries and Aquatic Sciences, 2015, 15, .	0.9	10
65	Title is missing!. Turkish Journal of Fisheries and Aquatic Sciences, 2015, 15, .	0.9	5
66	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
67	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
68	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
69	Comparison of two different methods in the cryopreservation of Eurasian perch (Perca fluviatilis) sperm. Cryobiology, 2015, 70, 76-78.	0.7	27
70	The morphological, histological and cytogenetic characteristics of goldfishCarassius auratus(L.) × common carpCyprinus carpio(L.) hybrids. Caryologia, 2015, 68, 77-83.	0.3	5
71	Biochemical factors of common carp <i>Cyprinus carpio</i> L. 1758, seminal plasma and its relationship with sperm motility parameters. Journal of Applied Ichthyology, 2015, 31, 10-17.	0.7	18
72	The effect of osmolality on egg fertilization in common carp, <i>Cyprinus carpio </i> Linnaeus, 1758. Journal of Applied Ichthyology, 2015, 31, 159-163.	0.7	12

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73	Optimization of conditions for the cryopreservation of Eurasian perch (<i>Perca fluviatilis </i>) Tj ETQq1 1 0	.784314 rgBT 0.7	/Oyerlock 10
74	Induced Artificial Androgenesis in Common Tench, <i>Tinca Tinca</i> (L.), Using Common Carp and Common Bream Eggs. Italian Journal of Animal Science, 2014, 13, 2890.	1.9	14
75	Comparison of different spawning agents in artificial out-of-season spawning of Eurasian perch, <i>Perca fluviatilis</i> L Aquaculture Research, 2014, 45, 765-767.	1.8	11
76	Effect of two commercial preparations containing different GnRH analogues with dopamine antagonists on barbel Barbus barbus (L.) sperm quantity and quality. Aquaculture International, 2014, 22, 97-109.	2.2	24
77	Dynamics of yolk sac and oil droplet utilization and behavioural aspects of swim bladder inflation in burbot, Lota lota L., larvae during the first days of life, under laboratory conditions. Aquaculture International, 2014, 22, 13-27.	2.2	26
78	Determination of the optimal feeding rate and light regime conditions in juvenile burbot, Lota lota (L.), under intensive aquaculture. Aquaculture International, 2014, 22, 195-203.	2.2	14
79	Acute ammonia toxicity during early ontogeny of ide Leuciscus idus (Cyprinidae). Aquaculture International, 2014, 22, 225-233.	2.2	15
80	Motility parameters of perch spermatozoa (Perca fluviatilis L.) during short-term storage with antioxidants addition. Aquaculture International, 2014, 22, 159-165.	2.2	16
81	Early development and allometric growth patterns in burbot Lota lota L Aquaculture International, 2014, 22, 29-39.	2.2	27
82	Application of different activating solutions to in vitro fertilization of crucian carp, Carassius carassius (L.), eggs. Aquaculture International, 2014, 22, 173-184.	2.2	20
83	Food selection of burbot (Lota lota L.) larvae reared in illuminated net cages in mesotrophic Lake Maróz (north-eastern Poland). Aquaculture International, 2014, 22, 41-52.	2.2	8
84	Motility parameters of perch spermatozoa (Perca fluviatilis L.) with cryoprotectors addition. Aquaculture International, 2014, 22, 167-172.	2.2	2
85	The effect of age, size and digestive tract development on burbot, <i>Lota lota</i> (L.), larvae weaning effectiveness. Aquaculture Nutrition, 2014, 20, 281-290.	2.7	21
86	Influence of temperature during four following spawning seasons on the spawning effectiveness of common bream, Abramis brama (L.) under natural and controlled conditions. Journal of Thermal Biology, 2014, 39, 17-23.	2.5	28
87	Early development and allometric growth in Nannacara anomala Regan, 1905 (Perciformes: Cichlidae) under laboratory conditions. Neotropical Ichthyology, 2014, 12, 659-665.	1.0	19
88	Effect of different commercial spawning agents and thermal regime on the effectiveness of pikeperch, Sander lucioperca (L.), reproduction under controlled conditions. Aquaculture International, 2013, 21, 819-828.	2.2	28
89	Dynamics of ammonia excretion in juvenile common tench, Tinca tinca (L.), during intensive rearing under controlled conditions. Aquaculture International, 2013, 21, 629-637.	2.2	37
90	Procedure for Harmless Estimation of Fish Larvae Weight. Italian Journal of Animal Science, 2013, 12, e44.	1.9	12

ARTICLE IF CITATIONS Ovarian alterations in wild northern pike Esox lucius females. Diseases of Aquatic Organisms, 2013, 106, 49-56. Influence of age of wild ide<i>Leuciscus idus</i>(L.) female on spawning effectiveness under 92 1.9 17 controlled conditions. Italian Journal of Animal Science, 2012, 11, e63. Spermatozoa motility and short-term sperm storage of colourful orfe (<i>Leuciscus idus aberr) Tj ETQq1 1 0.784314 rgBT /Overlock Cortical reaction as an egg quality indicator in artificial reproduction of pikeperch, Sander 94 0.4 26 lucioperca. Reproduction, Fertility and Development, 2012, 24, 843. Method of evaluation of wild common tench, <i>Tinca tinca </i> (L.), female suitability for artificial 1.9 reproduction during the spawning season. Italian Journal of Animal Science, 2012, 11, e30. The effectiveness of hormonal preparations (Ovopel, Ovaprim, LHRHa, hCG and CPE) in stimulating 96 0.7 43 spermiation in dace <i>Leuciscus leuciscus </i> (L.). Journal of Applied Ichthyology, 2012, 28, 873-877. Controlled reproduction of the crucian carp <i>Carassius carassius </i> (L.) combining temperature and hormonal treatment in spawners. Journal of Applied Ichthyology, 2012, 28, 894-899. Dynamics of composition and morphology in oocytes of Eurasian perch, Perca fluviatilis L., during 98 3.5 20 induced spawning. Aquaculture, 2012, 364-365, 103-110. Effect of different activating solutions on the fertilization ability of Eurasian perch, <i>Perca fluviatilis</i> ÂL., eggs. Journal of Applied Ichthyology, 2012, 28, 967-972. 100 Title is missing!. Turkish Journal of Fisheries and Aquatic Sciences, 2012, 12, . 0.9 6 Title is missing!. Turkish Journal of Fisheries and Aquatic Sciences, 2012, 12, . 0.9 The influence of the length of time after hormonal treatment with [(d-Ala6, Pro9) Tj ETQq0 0.0 rgBT /Overlock 10 Tf 50 307 Td (NEt)-mC 102 0.7 20 indicators. Journal of Applied Ichthyology, 2012, 28, 249-253. A new classification of pre-ovulatory oocyte maturation stages in pikeperch, Sander lucioperca (L.), and its application during artificial reproduction. Aquaculture Research, 2012, 43, 713-721. 1.8 A new classification of a preovulatory oocyte maturation stage suitable for the synchronization of ovulation in controlled reproduction of Eurasian perch, Perca fluviatilis L. Reproductive Biology, 104 1.9 45 2011, 11, 194-209. Oocyte quality indicators in Eurasian perch, Perca fluviatilis L., during reproduction under controlled conditions. Aquaculture, 2011, 313, 84-91. Effect of live and dry food on rearing of tench (Tinca tincaL.) larvae under controlled conditions. 106 1.9 9 Italian Journal of Animal Science, 2011, 10, e9. The effect of initial larval stocking density on growth and survival in common barbel Barbus barbus (L.). Journal of Applied Ichthyology, 2011, 27, 1155-1158. Artificial reproduction of wild and cultured barbel (Barbus barbus, Cyprinidae) under controlled 108 0.5 35 conditions. Acta Veterinaria Hungarica, 2011, 59, 363-372.

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109	Artificial spawning of common tench Tinca tinca (Linnaeus, 1758), obtained from wild and domestic stocks. Aquaculture International, 2011, 19, 513-521.	2.2	37
110	Influence of stocking density and type of feed on the rearing of crucian carp, Carassius carassius (L.), larvae under controlled conditions. Aquaculture International, 2011, 19, 1105-1117.	2.2	23
111	Acute ammonia toxicity during early ontogeny of chub, <i>Leuciscus cephalus</i> (Cyprinidae). Aquatic Living Resources, 2011, 24, 211-217.	1.2	13
112	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
113	Influence of thermal conditions on successful ide (Leuciscus idusL.) artificial reproduction during spawning season. Italian Journal of Animal Science, 2011, 10, e50.	1.9	13
114	Effect of time after hormonal stimulation on semen quality indicators of common carp, <l>Cyprinus carpio</l> (Actinopterygii: Cypriniformes: Cyprinidae). Acta Ichthyologica Et Piscatoria, 2011, 41, 75-80.	0.7	14
115	Influence of temperature on the effectiveness of the hormonal stimulation of male ide, Leuciscus idus (L.). Archives of Polish Fisheries, 2010, 18, .	0.6	4
116	Dynamics of nitrogen and phosphorus in closed and semi-closed recirculating aquaculture systems during the intensive culture of goldfish, Carassius auratus auratus (L.), juveniles. Archives of Polish Fisheries, 2010, 18, .	0.6	9
117	Impact of supplementing natural feed with dry diets on the growth and survival of larval asp, Aspius aspius (L.), and nase, Chondrostoma nasus (L.). Archives of Polish Fisheries, 2010, 18, .	0.6	7
118	Controlled reproduction of asp, Aspius aspius (L.) using luteinizing hormone releasing hormone (LHRH) analogues with dopamine inhibitors. Aquaculture, 2010, 306, 407-410.	3.5	54
119	Artificial reproduction of two different spawn-forms of the chub. Reproductive Biology, 2010, 10, 67-74.	1.9	40
120	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
121	The Influence of Temperature on Successful Reproductions of Burbot, <i>Lota Lota</i> (L.) Under Hatchery Conditions. Polish Journal of Natural Sciences, 2010, 25, 93-105.	0.7	42
122	An Experimental Device For Eggs Incubation and Fish Larvae Rearing under Laboratory Conditions. Polish Journal of Natural Sciences, 2010, 25, 190-199.	0.7	17
123	WpÅ,yw rodzaju przygotowanego pÅ,ynu aktywujÄcego na przeżywalność embrionów jazia <i>Leuci idus</i> (L.). Polish Journal of Natural Sciences, 2010, 25, 200-208.	scus 0.7	4
124	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
125	Osmolality of Seminal Plasma as an Indicator of Milt Contamination with Urine Based on the Example of the Tench <i>Tinca tinca</i> (L.). Polish Journal of Natural Sciences, 2010, 25, 287-298.	0.7	9
126	Influence of the length of time after hormonal stimulation on selected parameters of milt of ide Leuciscus idus L Aquaculture Research, 2009, 41, 804-813.	1.8	44

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127	Domestication affects spawning of the ide (Leuciscus idus)—preliminary study. Aquaculture, 2009, 295, 145-147.	3.5	77
128	Mass Initial Rearing of Burbot <i>Lota Lota</i> (L.) Larvae Under Controlled Conditions. Polish Journal of Natural Sciences, 2009, 24, 76-84.	0.7	25
129	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.). Polish Journal of Natural Sciences, 2009, 24, 224-234.	0.7	20
130	Application of Ovopel and Ovaprim and their Combinations in Controlled Reproduction of Two Reophilic Cyprinid Fish Species. Polish Journal of Natural Sciences, 2009, 24, 235-244.	0.7	43
131	A Review of the Artificial Reproduction of ASP, Aspius Aspius (L.), and Nase, Chondrostoma Nasus (L.). Archives of Polish Fisheries, 2008, 16, .	0.6	16
132	A Review of the Reproduction Biotechnology for Fish from the Genus Leuciscus. Archives of Polish Fisheries, 2008, 16, .	0.6	26
133	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
134	Comparing the Effectiveness of Ovopel, Ovaprim, and LH-RH Analogue Used in the Controlled Reproduction of Ide, Leuciscus Idus (L.). Archives of Polish Fisheries, 2008, 16, .	0.6	25
135	Reproduction of Nase, Chondrostoma Nasus (L.), Under Controlled Conditions. Archives of Polish Fisheries, 2008, 16, .	0.6	7
136	Influence of Feeding Natural and Formulated Diets on Chosen Rheophilic Cyprinid Larvae. Archives of Polish Fisheries, 2008, 16, .	0.6	17
137	The Effect of Stocking Density on the Growth and Survival of Larval ASP, Aspius Aspius (L.), and European Chub, Leuciscus Cephalus (L.), During Rearing Under Controlled Conditions. Archives of Polish Fisheries, 2008, 16, .	0.6	18
138	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
139	Dynamics of Changes in Nitrogen and Phosphorus Compounds During Intensive Rearing of ide, Leuciscus Idus (L.), in a Recirculating System. Archives of Polish Fisheries, 2008, 16, .	0.6	7