

Daniel Å»arski

List of Publications by Year in descending order

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139
papers

2,356
citations

218592

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docs citations

145
times ranked

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citing authors

#	ARTICLE	IF	CITATIONS
1	Application of artificial seminal plasma to short-term storage of a large volume of common carp (<i>Cyprinus carpio</i>) sperm for two weeks under controlled conditions. <i>Aquaculture</i> , 2022, 546, 737385.	1.7	16
2	Optimisation of the Activation Medium and Effect of Inhibiting Activities of Acid Phosphatase, Lactate Dehydrogenase and \hat{I}^2 -N-Acetylglucosaminidase on the Fertilisation Success of Eurasian Perch (<i>Perca fluviatilis</i> L.). <i>Animals</i> , 2022, 12, 307.	1.0	2
3	Artificial reproduction of Caspian roach, <i>Rutilus caspicus</i> following stimulating ovulation with Ovaprim, Ovopel, and their combinations under controlled conditions. <i>Animal Reproduction Science</i> , 2022, 238, 106932.	0.5	4
4	Fish with larger pre-seasonal oocytes yields lower egg quality in season "A case study of outdoor-cultured domesticated Pikeperch (<i>Sander lucioperca</i>). <i>Animal Reproduction Science</i> , 2022, 238, 106936.	0.5	4
5	Towards standardization of the cryopreservation procedure of cultured pikeperch (<i>Sander</i>) Tj ETQq1 1 0.784314 rgBJ /Overlock 10 Tf 5	1.7	9
6	Twelve new microsatellite loci of Eurasian perch <i>Perca fluviatilis</i> Linnaeus, 1758. <i>Biologia Futura</i> , 2021, 72, 385-393.	0.6	2
7	Domestication affected stress and immune response markers in <i>Perca fluviatilis</i> in the early larval stage. <i>Fish and Shellfish Immunology</i> , 2021, 114, 184-198.	1.6	11
8	Neurodevelopment vs. the immune system: Complementary contributions of maternally-inherited gene transcripts and proteins to successful embryonic development in fish. <i>Genomics</i> , 2021, 113, 3811-3826.	1.3	4
9	Assessment of behavioural and physiological traits as indicators of suitability for European perch aquaculture. <i>Aquaculture</i> , 2021, 544, 737048.	1.7	3
10	Duration of chilling phase, but not thermal condition, influence the gonad maturation of male and female domesticated pikeperch (<i>Sander lucioperca</i>). <i>Aquaculture, Fish and Fisheries</i> , 2021, 1, 51-59.	0.5	1
11	Split it up and see: using proxies to highlight divergent inter-populational performances in aquaculture standardised conditions. <i>Bmc Ecology and Evolution</i> , 2021, 21, 206.	0.7	3
12	Domestication modulates the expression of genes involved in neurogenesis in high-quality eggs of <i>Sander lucioperca</i> . <i>Molecular Reproduction and Development</i> , 2020, 87, 934-951.	1.0	10
13	Domestication is associated with differential expression of pikeperch egg proteins involved in metabolism, immune response and protein folding. <i>Animal</i> , 2020, 14, 2336-2350.	1.3	13
14	Repeated hormonal induction of spermiation affects the stress but not the immune response in pikeperch (<i>Sander lucioperca</i>). <i>Fish and Shellfish Immunology</i> , 2020, 101, 143-151.	1.6	18
15	Domestication process modifies digestion ability in larvae of Eurasian perch (<i>Perca fluviatilis</i>), a freshwater Teleostei. <i>Scientific Reports</i> , 2020, 10, 2211.	1.6	12
16	Standardized cryopreservation protocol of European perch (<i>Perca fluviatilis</i>) semen allows to obtain high fertilization rates with the use of frozen/thawed semen. <i>Aquaculture</i> , 2019, 498, 208-216.	1.7	28
17	Effect of water hardness, temperature, and tank wall color, on the effectiveness of swim bladder inflation and survival of Eurasian perch (<i>Perca fluviatilis</i> , L.) larvae reared under controlled conditions. <i>Aquaculture International</i> , 2019, 27, 931-943.	1.1	7
18	A novel approach for induced out-of-season spawning of Eurasian perch, <i>Perca fluviatilis</i> . <i>Aquaculture</i> , 2019, 512, 734300.	1.7	13

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19	Recent progress in European percid fish culture production technologyâ€”tackling bottlenecks. <i>Aquaculture International</i> , 2019, 27, 1151-1174.	1.1	56
20	Time of response to hormonal treatment but not the type of a spawning agent affects the reproductive effectiveness in domesticated pikeperch, <i>Sander lucioperca</i> . <i>Aquaculture</i> , 2019, 503, 527-536.	1.7	30
21	Early development and allometric growth in hatcheryâ€”reared Eurasian perch, <i>Perca fluviatilis</i> L.. <i>Aquaculture Research</i> , 2019, 50, 2528-2536.	0.9	9
22	Artificial seminal plasma improves motility and fertilisation capacity of common carp <i>Cyprinus carpio</i> L. sperm during one hour of storage. <i>Aquaculture</i> , 2019, 506, 224-228.	1.7	22
23	Effect of carp pituitary homogenate (CPH) and sGnRH α (Ovaprim) on northern pike (<i>Esox lucius</i>) spermiation stimulation and its effect on quantity and quality of sperm. <i>Animal Reproduction Science</i> , 2018, 193, 217-225.	0.5	20
24	D1, but not D2, dopamine receptor regulates steroid levels during the final stages of pikeperch gametogenesis. <i>Animal</i> , 2018, 12, 2587-2597.	1.3	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> . <i>Aquaculture Research</i> , 2018, 49, 1383-1388.	0.9	28
26	The effects of excessive starvation on antioxidant defence and lipid peroxidation in intensively reared, commercial-size pikeperch (<i>Sander lucioperca</i> L.). <i>Egyptian Journal of Aquatic Research</i> , 2018, 44, 349-352.	1.0	15
27	Effect of urine contamination on semen quality variables in Eurasian perch <i>Perca fluviatilis</i> L.. <i>Animal Reproduction Science</i> , 2018, 197, 240-246.	0.5	24
28	Effects of chilled storage and pH of activating solution on different motility parameters in burbot (<i>Lota lota</i>) sperm. <i>Czech Journal of Animal Science</i> , 2018, 63, 429-434.	0.5	1
29	The influence of inhibition of acid phosphatase, $\hat{1}^2$ -N-acetylglucosaminidase and lactate dehydrogenase present in the sperm of ide (<i>Leuciscus idus</i>) on the percentage of fertilised eggs. <i>Animal Reproduction Science</i> , 2018, 195, 96-101.	0.5	3
30	Artificial propagation of the endangered Rumanian endemic warm water rudd (<i>Scardinius racovitzai</i>) Tj ETQqO O O rgBT /Overlock 10 Tf 5 2018, 44, 245-249.	1.0	2
31	Development of sperm vitrification protocols for freshwater fish (Eurasian perch, <i>Perca fluviatilis</i>) and marine fish (European eel, <i>Anguilla anguilla</i>). <i>General and Comparative Endocrinology</i> , 2017, 245, 102-107.	0.8	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, <i>Perca fluviatilis</i> . <i>General and Comparative Endocrinology</i> , 2017, 245, 19-29.	0.8	15
33	Evaluation of Gamete Quality. <i>SpringerBriefs in Environmental Science</i> , 2017, , 61-72.	0.3	1
34	In Vitro Fertilization. <i>SpringerBriefs in Environmental Science</i> , 2017, , 73-80.	0.3	0
35	Incubation and Hatching. <i>SpringerBriefs in Environmental Science</i> , 2017, , 81-89.	0.3	2
36	Advanced Spawning (Out-of the Season Spawning). <i>SpringerBriefs in Environmental Science</i> , 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 (<i>Dicentrarchus labrax</i>) Sheds Light on Genes Involved in Ubiquitination and Translation. Marine Biotechnology, 2017, 19, 102-115.	1.1	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.	1.3	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.	0.9	16
46	Deformities in newly hatched embryos of Eurasian perch populations originating from two different rearing systems. Journal of Zoology, 2017, 302, 126-137.	0.8	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.	0.8	14
49	Effects of hCG and salmon gonadoliberine analogue on spermiation in the Eurasian perch (<i>Perca</i>) Tj ETQq1 1 0.784314 rgBT /Overloc	0.9	28
50	Title is missing!. Turkish Journal of Fisheries and Aquatic Sciences, 2017, 17, .	0.4	1
51	Use of an ultrasound device to determine sex and to perform gonad biopsy in the European eel <i>Anguilla Anguilla</i> . 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, .	0.4	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.	0.8	2
54	Commercial-scale out-of-season cryopreservation of Eurasian perch (<i>Perca fluviatilis</i>) sperm and its application for fertilization. Animal Reproduction Science, 2016, 170, 170-177.	0.5	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). <i>Journal of Applied Ichthyology</i> , 2016, 32, 866-872.	0.3	16
56	Improvement of common carp (<i>Cyprinus carpio</i>) sperm cryopreservation using a programable freezer. <i>General and Comparative Endocrinology</i> , 2016, 237, 78-88.	0.8	28
57	Management of pikeperch <i>Sander lucioperca</i> (Linnaeus, 1758) sperm quality after stripping. <i>Journal of Applied Ichthyology</i> , 2016, 32, 1099-1106.	0.3	13
58	Early development and allometric growth patterns of rheophilic cyprinid common dace <i>Leuciscus leuciscus</i> (Cyprinidae: Leuciscinae). <i>Ichthyological Research</i> , 2016, 63, 382-390.	0.5	12
59	Effects of preincubation of eggs and activation medium on the percentage of eyed embryos in ide (<i>Leuciscus idus</i>), an externally fertilizing fish. <i>Theriogenology</i> , 2016, 85, 849-855.	0.9	13
60	Post-ovulatory and post-stripping oocyte ageing in northern pike, <i>Esox lucius</i> (Linnaeus, 1758), and its effect on egg viability rates and the occurrence of larval malformations and ploidy anomalies. <i>Aquaculture</i> , 2016, 450, 431-438.	1.7	27
61	Characterization of pikeperch (<i>Sander lucioperca</i>) milt collected with a syringe and a catheter. <i>Aquaculture</i> , 2016, 450, 14-16.	1.7	36
62	Ex situ protection of the European mudminnow (<i>Umbra krameri</i> Walbaum, 1792): Spawning substrate preference for larvae rearing under controlled conditions. <i>Archives of Biological Sciences</i> , 2016, 68, 61-66.	0.2	4
63	Fecundity of Migrating European eel (<i>Anguilla Anguilla</i>) from Polish Waters. <i>Italian Journal of Animal Science</i> , 2015, 14, 3898.	0.8	8
64	Title is missing!. <i>Turkish Journal of Fisheries and Aquatic Sciences</i> , 2015, 15, .	0.4	10
65	Title is missing!. <i>Turkish Journal of Fisheries and Aquatic Sciences</i> , 2015, 15, .	0.4	5
66	Early development and allometric growth patterns in ide <i>Leuciscus idus</i> (Linnaeus 1758). <i>Journal of Applied Ichthyology</i> , 2015, 31, 509-517.	0.3	15
67	Optimal Feeding Level of Burbot Larvae Fed <i>Artemia</i> spp. and Reared under Controlled Conditions. <i>North American Journal of Aquaculture</i> , 2015, 77, 295-301.	0.7	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.). <i>Aquaculture Research</i> , 2015, 46, 324-334.	0.9	12
69	Comparison of two different methods in the cryopreservation of Eurasian perch (<i>Perca fluviatilis</i>) sperm. <i>Cryobiology</i> , 2015, 70, 76-78.	0.3	27
70	The morphological, histological and cytogenetic characteristics of goldfish <i>Carassius auratus</i> (L.) – common carp <i>Cyprinus carpio</i> (L.) hybrids. <i>Caryologia</i> , 2015, 68, 77-83.	0.2	5
71	Biochemical factors of common carp <i>Cyprinus carpio</i> L. 1758, seminal plasma and its relationship with sperm motility parameters. <i>Journal of Applied Ichthyology</i> , 2015, 31, 10-17.	0.3	18
72	The effect of osmolality on egg fertilization in common carp, <i>Cyprinus carpio</i> Linnaeus, 1758. <i>Journal of Applied Ichthyology</i> , 2015, 31, 159-163.	0.3	12

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73	Optimization of conditions for the cryopreservation of Eurasian perch (<i>Perca fluviatilis</i>) Tj ETQq1 1 0.784314 r gBT /Overlock 10 0.35 19		
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.	0.8	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.	0.9	11
76	Effect of two commercial preparations containing different GnRH analogues with dopamine antagonists on barbel <i>Barbus barbus</i> (L.) sperm quantity and quality. Aquaculture International, 2014, 22, 97-109.	1.1	24
77	Dynamics of yolk sac and oil droplet utilization and behavioural aspects of swim bladder inflation in burbot, <i>Lota lota</i> L., larvae during the first days of life, under laboratory conditions. Aquaculture International, 2014, 22, 13-27.	1.1	26
78	Determination of the optimal feeding rate and light regime conditions in juvenile burbot, <i>Lota lota</i> (L.), under intensive aquaculture. Aquaculture International, 2014, 22, 195-203.	1.1	14
79	Acute ammonia toxicity during early ontogeny of ide <i>Leuciscus idus</i> (Cyprinidae). Aquaculture International, 2014, 22, 225-233.	1.1	15
80	Motility parameters of perch spermatozoa (<i>Perca fluviatilis</i> L.) during short-term storage with antioxidants addition. Aquaculture International, 2014, 22, 159-165.	1.1	16
81	Early development and allometric growth patterns in burbot <i>Lota lota</i> L.. Aquaculture International, 2014, 22, 29-39.	1.1	27
82	Application of different activating solutions to in vitro fertilization of crucian carp, <i>Carassius carassius</i> (L.), eggs. Aquaculture International, 2014, 22, 173-184.	1.1	20
83	Food selection of burbot (<i>Lota lota</i> L.) larvae reared in illuminated net cages in mesotrophic Lake MarÅ³z (north-eastern Poland). Aquaculture International, 2014, 22, 41-52.	1.1	8
84	Motility parameters of perch spermatozoa (<i>Perca fluviatilis</i> L.) with cryoprotectors addition. Aquaculture International, 2014, 22, 167-172.	1.1	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.	1.1	21
86	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. Journal of Thermal Biology, 2014, 39, 17-23.	1.1	28
87	Early development and allometric growth in <i>Nannacara anomala</i> Regan, 1905 (Perciformes: Cichlidae) under laboratory conditions. Neotropical Ichthyology, 2014, 12, 659-665.	0.5	19
88	Effect of different commercial spawning agents and thermal regime on the effectiveness of pikeperch, <i>Sander lucioperca</i> (L.), reproduction under controlled conditions. Aquaculture International, 2013, 21, 819-828.	1.1	28
89	Dynamics of ammonia excretion in juvenile common tench, <i>Tinca tinca</i> (L.), during intensive rearing under controlled conditions. Aquaculture International, 2013, 21, 629-637.	1.1	37
90	Procedure for Harmless Estimation of Fish Larvae Weight. Italian Journal of Animal Science, 2013, 12, e44.	0.8	12

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91	Ovarian alterations in wild northern pike <i>Esox lucius</i> females. <i>Diseases of Aquatic Organisms</i> , 2013, 106, 49-56.	0.5	3
92	Influence of age of wild ide <i>Leuciscus idus</i> (L.) female on spawning effectiveness under controlled conditions. <i>Italian Journal of Animal Science</i> , 2012, 11, e63.	0.8	17
93	Spermatozoa motility and short-term sperm storage of colourful orfe (<i>Leuciscus idus aberr</i>) Tj ETQq1 1 0.784314 rgBT /Overlock 1	0.8	13
94	Cortical reaction as an egg quality indicator in artificial reproduction of pikeperch, Sander lucioperca. <i>Reproduction, Fertility and Development</i> , 2012, 24, 843.	0.1	26
95	Method of evaluation of wild common tench, <i>Tinca tinca</i> (L.), female suitability for artificial reproduction during the spawning season. <i>Italian Journal of Animal Science</i> , 2012, 11, e30.	0.8	9
96	The effectiveness of hormonal preparations (Ovopel, Ovaprim, LHRHa, hCG and CPE) in stimulating spermiation in dace <i>Leuciscus leuciscus</i> (L.). <i>Journal of Applied Ichthyology</i> , 2012, 28, 873-877.	0.3	43
97	Controlled reproduction of the crucian carp <i>Carassius carassius</i> (L.) combining temperature and hormonal treatment in spawners. <i>Journal of Applied Ichthyology</i> , 2012, 28, 894-899.	0.3	18
98	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.	1.7	20
99	Effect of different activating solutions on the fertilization ability of Eurasian perch, <i>Perca fluviatilis</i> L., eggs. <i>Journal of Applied Ichthyology</i> , 2012, 28, 967-972.	0.3	43
100	Title is missing!. <i>Turkish Journal of Fisheries and Aquatic Sciences</i> , 2012, 12, .	0.4	6
101	Title is missing!. <i>Turkish Journal of Fisheries and Aquatic Sciences</i> , 2012, 12, .	0.4	5
102	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 indicators. <i>Journal of Applied Ichthyology</i> , 2012, 28, 249-253.	0.3	20
103	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.	0.9	62
104	A new classification of a preovulatory oocyte maturation stage suitable for the synchronization of ovulation in controlled reproduction of Eurasian perch, <i>Perca fluviatilis</i> L. <i>Reproductive Biology</i> , 2011, 11, 194-209.	0.9	45
105	Oocyte quality indicators in Eurasian perch, <i>Perca fluviatilis</i> L., during reproduction under controlled conditions. <i>Aquaculture</i> , 2011, 313, 84-91.	1.7	55
106	Effect of live and dry food on rearing of tench (<i>Tinca tinca</i> L.) larvae under controlled conditions. <i>Italian Journal of Animal Science</i> , 2011, 10, e9.	0.8	9
107	The effect of initial larval stocking density on growth and survival in common barbel <i>Barbus barbus</i> (L.). <i>Journal of Applied Ichthyology</i> , 2011, 27, 1155-1158.	0.3	10
108	Artificial reproduction of wild and cultured barbel (<i>Barbus barbus</i> , Cyprinidae) under controlled conditions. <i>Acta Veterinaria Hungarica</i> , 2011, 59, 363-372.	0.2	35

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109	Artificial spawning of common tench <i>Tinca tinca</i> (Linnaeus, 1758), obtained from wild and domestic stocks. <i>Aquaculture International</i> , 2011, 19, 513-521.	1.1	37
110	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.	1.1	23
111	Acute ammonia toxicity during early ontogeny of chub, <i>Leuciscus cephalus</i> (Cyprinidae). <i>Aquatic Living Resources</i> , 2011, 24, 211-217.	0.5	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. <i>Italian Journal of Animal Science</i> , 2011, 10, e34.	0.8	12
113	Influence of thermal conditions on successful ide (<i>Leuciscus idus</i> L.) artificial reproduction during spawning season. <i>Italian Journal of Animal Science</i> , 2011, 10, e50.	0.8	13
114	Effect of time after hormonal stimulation on semen quality indicators of common carp, <i>Cyprinus carpio</i> (Actinopterygii: Cypriniformes: Cyprinidae). <i>Acta Ichthyologica Et Piscatoria</i> , 2011, 41, 75-80.	0.3	14
115	Influence of temperature on the effectiveness of the hormonal stimulation of male ide, <i>Leuciscus idus</i> (L.). <i>Archives of Polish Fisheries</i> , 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, <i>Carassius auratus auratus</i> (L.), juveniles. <i>Archives of Polish Fisheries</i> , 2010, 18, .	0.6	9
117	Impact of supplementing natural feed with dry diets on the growth and survival of larval asp, <i>Aspius aspius</i> (L.), and nase, <i>Chondrostoma nasus</i> (L.). <i>Archives of Polish Fisheries</i> , 2010, 18, .	0.6	7
118	Controlled reproduction of asp, <i>Aspius aspius</i> (L.) using luteinizing hormone releasing hormone (LHRH) analogues with dopamine inhibitors. <i>Aquaculture</i> , 2010, 306, 407-410.	1.7	54
119	Artificial reproduction of two different spawn-forms of the chub. <i>Reproductive Biology</i> , 2010, 10, 67-74.	0.9	40
120	The Reproduction of Neon Tetra, <i>Paracheirodon Innesi</i> (Myers, 1936), Under Controlled Conditions. <i>Polish Journal of Natural Sciences</i> , 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. <i>Polish Journal of Natural Sciences</i> , 2010, 25, 93-105.	0.7	42
122	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
123	Wpływ rodzaju przygotowanego roztworu aktywnego...cego na przeżywalność embrionów jaja <i>Leuciscus idus</i> (L.). <i>Polish Journal of Natural Sciences</i> , 2010, 25, 200-208.	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.). <i>Polish Journal of Natural Sciences</i> , 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.). <i>Polish Journal of Natural Sciences</i> , 2010, 25, 287-293.	0.7	9
126	Influence of the length of time after hormonal stimulation on selected parameters of milt of ide <i>Leuciscus idus</i> L.. <i>Aquaculture Research</i> , 2009, 41, 804-813.	0.9	44

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127	Domestication affects spawning of the ide (<i>Leuciscus idus</i>)” preliminary study. <i>Aquaculture</i> , 2009, 295, 145-147.	1.7	77
128	Mass Initial Rearing of Burbot &Lota Lota& (L.) Larvae Under Controlled Conditions. <i>Polish Journal of Natural Sciences</i> , 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 &Aspius Aspius& (L.) and Ide &Leuciscus Idus& (L.). <i>Polish Journal of Natural Sciences</i> , 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. <i>Polish Journal of Natural Sciences</i> , 2009, 24, 235-244.	0.7	43
131	A Review of the Artificial Reproduction of ASP, <i>Aspius Aspius</i> (L.), and Nase, <i>Chondrostoma Nasus</i> (L.). <i>Archives of Polish Fisheries</i> , 2008, 16, .	0.6	16
132	A Review of the Reproduction Biotechnology for Fish from the Genus <i>Leuciscus</i> . <i>Archives of Polish Fisheries</i> , 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. <i>Archives of Polish Fisheries</i> , 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, <i>Leuciscus Idus</i> (L.). <i>Archives of Polish Fisheries</i> , 2008, 16, .	0.6	25
135	Reproduction of Nase, <i>Chondrostoma Nasus</i> (L.), Under Controlled Conditions. <i>Archives of Polish Fisheries</i> , 2008, 16, .	0.6	7
136	Influence of Feeding Natural and Formulated Diets on Chosen Rheophilic Cyprinid Larvae. <i>Archives of Polish Fisheries</i> , 2008, 16, .	0.6	17
137	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
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. <i>Archives of Polish Fisheries</i> , 2008, 16, 397-411.	0.6	15
139	Dynamics of Changes in Nitrogen and Phosphorus Compounds During Intensive Rearing of ide, <i>Leuciscus Idus</i> (L.), in a Recirculating System. <i>Archives of Polish Fisheries</i> , 2008, 16, .	0.6	7