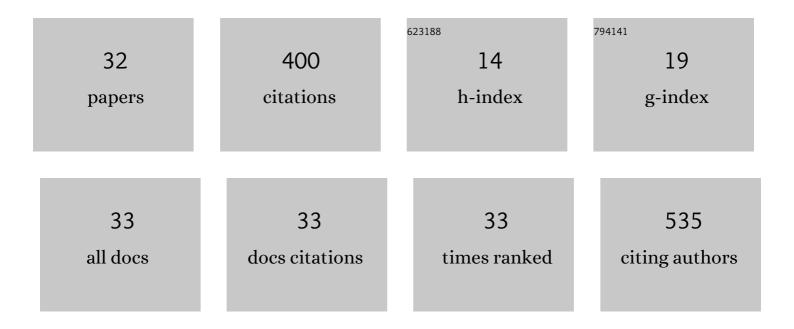
Agata A Kowalska

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Effect of two medicinal herbs (Astragalus radixandLonicera japonica) on the growth performance and body composition of juvenile pikeperch [Sander lucioperca(L.)]. Aquaculture Research, 2008, 39, 1149-1160.	0.9	44
2	Impact of diets with vegetable oils on the growth, histological structure of internal organs, biochemical blood parameters, and proximate composition of pikeperch Sander lucioperca (L.). Aquaculture, 2010, 301, 69-77.	1.7	35
3	Impact of diets with different proportions of linseed and sunflower oils on the growth, liver histology, immunological and chemical blood parameters, and proximate composition of pikeperch Sander lucioperca (L.). Fish Physiology and Biochemistry, 2012, 38, 375-388.	0.9	26
4	Effects of brewer's yeast extract on growth performance and health of juvenile pikeperch Sander lucioperca (L.). Aquaculture Nutrition, 2012, 18, 457-464.	1.1	26
5	Dietary resveratrol improves immunity but reduces reproduction of broodstock medaka Oryzias latipes (Temminck & Schlegel). Fish Physiology and Biochemistry, 2017, 43, 27-37.	0.9	25
6	Influence of beta-hydroxy-beta-methylbutyrate on nonspecific humoral defense mechanisms and protection against furunculosis in pikeperch (Sander lucioperca). Aquaculture Research, 2006, 37, 127-131.	0.9	22
7	Impact of intraperitoneal and intramuscular PIT tags on survival, growth, and tag retention in juvenile pikeperch, Sander lucioperca (L.). Archives of Polish Fisheries, 2010, 18, .	0.6	19
8	Slaughter value and flesh characteristics of European catfish (Silurus glanis) fed natural and formulated feed under different rearing conditions. European Food Research and Technology, 2007, 224, 453-459.	1.6	18
9	Substituting vegetable oil for fish oil in pikeperch diets: the impact on growth, internal organ histology, blood biochemical parameters, and proximate composition. Aquaculture Nutrition, 2011, 17, e148-e163.	1.1	18
10	Immunomodulatory effect of dietary brewer's yeast extract in Sander lucioperca juveniles against the challenge of Aeromonas salmonicida. Aquaculture International, 2013, 21, 939-945.	1.1	18
11	The effect of feeding the leucine metabolite beta-hydroxy-beta-methylbutyrate (HMB) on cell-mediated immunity and protection against Yersinia ruckeri in pikeperch (Sander lucioperca). Aquaculture Research, 2005, 36, 16-21.	0.9	16
12	Effect of feeding frequency on growth and size variation in juvenile pikeperch, Sander lucioperca (L.). Czech Journal of Animal Science, 2006, 51, 85-91.	0.5	16
13	Cryopreservation of Acropora digitifera sperm with use of sucrose and methanol based solution. Cryobiology, 2014, 69, 134-139.	0.3	16
14	Slaughter yield, proximate composition, and flesh colour of cultivated and wild perch (Perca) Tj ETQq0 0 0 rgBT $/$	Overlock 2	10 Tf 50 222
15	Supplementing the feed of pikeperch [<i>Sander lucioperca</i> (L.)] juveniles with MacroGard and its influence on nonspecific cellular and humoral defense mechanisms. Aquaculture Research, 2009, 40,	0.9	14

Propiscin — A safe anaesthetic for pikeperch (Sander Lucioperca L.). Acta Veterinaria Hungarica, 2016, 64, 415-424.

Growth in juvenile pikeperch (Sander luciopercaL.) stimulated with yeast, Saccharomyces cerevisiae, extract. Aquaculture Research, 2018, 49, 614-620.

The effect of cyclooxygenase (COX) inhibitors on Japanese medaka (Oryzias latipes) reproduction parameters fed with high level of arachidonic acid (20:4 n-6). Aquaculture International, 2014, 22, 185-193.

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#	Article	IF	CITATIONS
19	Impact of brewer's yeast extract and levamisole in diets with vegetable oils on the growth, chemical composition, and immunological and biochemical blood parameters of pikeperch (Sander lucioperca). Czech Journal of Animal Science, 2015, 60, 498-508.	0.5	7
20	Growth and survival in earthen ponds of different sizes of juvenile pike reared in recirculating aquaculture systems. Archives of Polish Fisheries, 2012, 20, .	0.6	6
21	Growth, survival and tag retention in juvenile pikeperch (Sander lucioperca) in laboratory conditions. Aquaculture Research, 2015, 46, 1276-1280.	0.9	6
22	Impact of feeding pikeperch Sander lucioperca (L.) feeds of different particle size on the results of the initial on-growing phase in recirculation systems. Archives of Polish Fisheries, 2013, 21, .	0.6	6
23	Slaughter yield and growth performance indexes of pikeperch (Sander lucioperca (L.)) selects reared in recirculating aquaculture systems at suboptimal temperatures. Archives of Polish Fisheries, 2012, 20, .	0.6	6
24	Impact of diets supplemented with rapeseed, soy, and sunflower oils on growth rates and the histological picture of the livers of juvenile pikeperch, Sander lucioperca (L.). Archives of Polish Fisheries, 2010, 18, .	0.6	5
25	Impact of diet and culture conditions on the body shape of crucian carp (Carassius carassiusL.). Journal of Applied Animal Research, 2013, 41, 462-469.	0.4	3
26	Dietary ARA Improves COX Activity in Broodstock and Offspring Survival Fitness of a Model Organism (Medaka Oryzias latipes). Animals, 2020, 10, 2174.	1.0	2
27	Effect of dietary resveratrol on cell-mediated immunity and hepatocyte morphometry in the model organism medaka (Oryzias latipes Temminck & Schlegel). Fisheries & Aquatic Life, 2020, 28, 33-38.	0.2	2
28	Morphological characteristics of blood cells in brook trout triploids induced by hydrostatic pressure shock applied at different times after fertilisation. Caryologia, 2014, 67, 45-48.	0.2	1
29	Influence of effective microorganisms on the non-specific cellular defence mechanisms of pikeperch. Medycyna Weterynaryjna, 2018, 74, 6033-2018.	0.0	1
30	Effectiveness of rearing juvenile pikeperch Sander lucioperca (L.), fed feeds supplemented with fish oil, linseed oil, or peanut oil. Archives of Polish Fisheries, 2009, 17, .	0.6	1
31	Title is missing!. Turkish Journal of Fisheries and Aquatic Sciences, 2019, 19, .	0.4	1
32	Influence of effective microorganisms on pikeperch nonspecific humoral immunity, general condition,	0.2	0

and development. Fisheries & Aquatic Life, 2021, 29, 80-87.