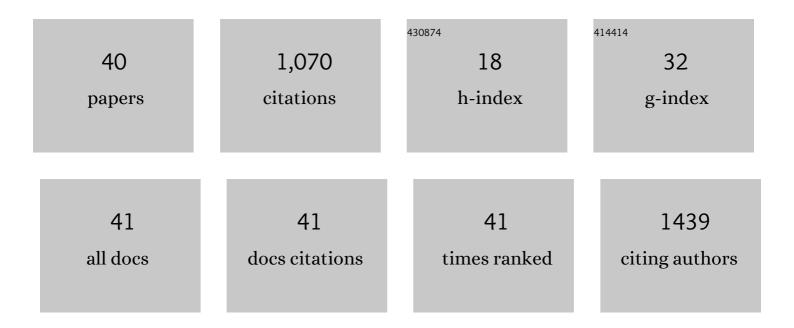
Teresa Ostaszewska

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7181008/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Growth and morphological changes in the digestive tract of rainbow trout (Oncorhynchus mykiss) and pacu (Piaractus mesopotamicus) due to casein replacement with soybean proteins. Aquaculture, 2005, 245, 273-286.	3.5	125
2	Histopathological effects of silver and copper nanoparticles on the epidermis, gills, and liver of Siberian sturgeon. Environmental Science and Pollution Research, 2016, 23, 1621-1633.	5.3	95
3	The effect of plant protein-based diet supplemented with dipeptide or free amino acids on digestive tract morphology and PepT1 and PepT2 expressions in common carp (Cyprinus carpio L.). Comparative Biochemistry and Physiology Part A, Molecular & Integrative Physiology, 2010, 157, 158-169.	1.8	91
4	The effect of peptide absorption on PepT1 gene expression and digestive system hormones in rainbow trout (Oncorhynchus mykiss). Comparative Biochemistry and Physiology Part A, Molecular & Integrative Physiology, 2010, 155, 107-114.	1.8	68
5	Rearing of pike-perch larvae using formulated diets - first success with starter feeds. Aquaculture Research, 2005, 36, 1167-1176.	1.8	65
6	Effects of protein-, peptide- and free amino acid-based diets in fish nutrition. Aquaculture Research, 2010, 41, 668-683.	1.8	60
7	Cytotoxicity of silver and copper nanoparticles on rainbow trout (Oncorhynchus mykiss) hepatocytes. Environmental Science and Pollution Research, 2018, 25, 908-915.	5.3	56
8	Influence of nanoparticles of platinum on chicken embryo development and brain morphology. Nanoscale Research Letters, 2013, 8, 251.	5.7	55
9	Morphological changes of digestive structures in starved tench Tinca tinca (L.) juveniles. Aquaculture International, 2006, 14, 113-126.	2.2	45
10	Histopathological, histomorphometrical, and immunohistochemical biomarkers in flounder (Platichthys flesus) from the southern Baltic Sea. Ecotoxicology and Environmental Safety, 2012, 78, 14-21.	6.0	36
11	Nutritional regulation of intestine morphology in larval cyprinid fish, silver bream (<i>Vimba) Tj ETQq1 1 0.784314</i>	rgBT /Ov	erlack 10 T
12	The Effects of Feeding on Muscle Growth Dynamics and the Proliferation of Myogenic Progenitor Cells during Pike Perch Development (Sander lucioperca). Journal of the World Aquaculture Society, 2008, 39, 184-195.	2.4	33
13	Acute exposure of zebrafish (Danio rerio) larvae to environmental concentrations of selected antidepressants: Bioaccumulation, physiological and histological changes. Comparative Biochemistry and Physiology Part - C: Toxicology and Pharmacology, 2020, 229, 108670.	2.6	32
14	Proliferating cell nuclear antigen and <scp>V</scp> asa protein expression during gonadal development and sexual differentiation in cultured <scp>S</scp> iberian (<i><scp>A</scp>cipenser) Tj ETQq0 0 0</i>	rgBT /Ove 9.0	erlock 10 Tf 27
15	75-88. Intersex Gonad Differentiation in Cultured Russian (Acipenser gueldenstaedtii) and Siberian (Acipenser) Tj ETQq1	1,0,78431 2.7	.4.rgBT /Ov
16	Effects of various diet formulations (experimental and commercial) on the morphology of the liver and intestine of rainbow trout (Oncorhynchus mykiss) juveniles. Aquaculture Research, 2011, 42, 1796-1806.	1.8	20
17	Genetic diversity of common carp (Cyprinus carpio L.) strains breed in Poland based on microsatellite, AFLP, and mtDNA genotype data. Aquaculture, 2017, 473, 433-442.	3.5	20

18 The ontogenetic development of the digestive tract and accessory glands of sterlet (Acipenser) Tj ETQq0 0 0 rgBT /Qyerlock 18 Tf 50 62

#	Article	IF	CITATIONS
19	The use of bromelain as a feed additive in fish diets: Growth performance, intestinal morphology, digestive enzyme and immune response of juvenile Sterlet (<i>Acipenser ruthenus</i>). Aquaculture Nutrition, 2019, 25, 1289-1299.	2.7	17
20	Title is missing!. Turkish Journal of Fisheries and Aquatic Sciences, 2014, 14, .	0.9	14
21	The influence of feeding diets containing wheat gluten supplemented with dipeptides or free amino acids on structure and development of the skeletal muscle of carp (Cyprinus carpio). Aquaculture International, 2014, 22, 259-271.	2.2	13
22	Effect of feeding strategy on digestive tract morphology and physiology of lake whitefish (Coregonus) Tj ETQq0 C)	verlock 10 T
23	The effect of feeding commercial diets on the development of juvenile crucian carp (<i>Carassius) Tj ETQq1 1 0.7</i>	84314 rgE 2.7	BT_/Overlock
24	Review: Molecular mechanisms of sex differentiation in sturgeons. Reviews in Aquaculture, 2020, 12, 1003-1027.	9.0	12
25	Development and Functionality of the Digestive System in Percid Fishes Early Life Stages. , 2015, , 239-264.		12
26	Sex-related gene expression profiles in various tissues of juvenile Russian sturgeon (Acipenser) Tj ETQq0 0 0 rgBT	/gverlock	10 Tf 50 462

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#	Article	IF	CITATIONS
37	Change in Sox9 protein localization through gonad development in Russian sturgeon (Acipenser) Tj ETQq1 1 0.78	4314 rgB1 1.8	20verlock
38	Title is missing!. Turkish Journal of Fisheries and Aquatic Sciences, 2017, 17, .	0.9	2
39	Growth Performance, Chemical Composition of Fillets, Liver and Intestinal Histology, and Expression of Lipid-Dependent Genes in Common Carp (Cyprinus carpio) Fed Artificial Diets. Turkish Journal of Fisheries and Aquatic Sciences, 2020, 20, 901-910.	0.9	1
40	Runt sturgeon – the case study of abnormal growth in Acipenseridae juveniles. Fisheries & Aquatic Life, 2020, 28, 73-76.	0.7	0