Ferosekhan, S

List of Publications by Year
in descending order

21	253	1163117 8	940533 16
papers	citations	h-index	g-index

22	22	22	321
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Selection for high growth improves reproductive performance of gilthead seabream Sparus aurata under mass spawning conditions, regardless of the dietary lipid source. Animal Reproduction Science, 2022, 241, 106989.	1.5	3
2	Does tank background colour influence the growth, survival, and carotenoid content in fishes? An illustration in filament barb, Dawkinsia filamentosa (Valenciennes, 1844). Aquaculture, 2022, 560, 738536.	3.5	4
3	Influence of Genetic Selection for Growth and Broodstock Diet n-3 LC-PUFA Levels on Reproductive Performance of Gilthead Seabream, Sparus aurata. Animals, 2021, 11, 519.	2.3	11
4	High broodstock fads2 expression combined with nutritional programing through broodstock diet improves the use of low fishmeal and low fish oil diets in gilthead seabream (Sparus aurata) progeny. Aquaculture, 2021, 535, 736321.	3.5	6
5	Maternal size on reproductive performance, egg and larval quality in the endangered Asian catfish, Clarias magur. Aquaculture Research, 2021, 52, 5168-5179.	1.8	4
6	New Insights of Inhibins in Ovarian Physiology of Fish. Reviews in Fisheries Science and Aquaculture, 2020, 28, 247-259.	9.1	4
7	The Relationship between the Expression of Fatty Acyl Desaturase 2 (fads2) Gene in Peripheral Blood Cells (PBCs) and Liver in Gilthead Seabream, Sparus aurata Broodstock Fed a Low n-3 LC-PUFA Diet. Life, 2020, 10, 117.	2.4	4
8	Reproductive performance of gilthead seabream (Sparus aurata) broodstock showing different expression of fatty acyl desaturase 2 and fed two dietary fatty acid profiles. Scientific Reports, 2020, 10, 15547.	3.3	11
9	Influence of Parental Fatty Acid Desaturase 2 (fads2) Expression and Diet on Gilthead Seabream (Sparus) Tj ETQq1 1 0.784314 rgBT /Ov	2.3	5
10	Influence of rearing tank colour on Asian catfish, magur (Clarias magur) and pangas (Pangasius) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 38	3.5	17
11	Lengthâ€“weight relationship and growth performance of different life stages of hatcheryâ€produced magur,Clarias magur(Hamilton, 1822). Aquaculture Research, 2019, 50, 1431-1437.	1.8	4
12	Broodstock development, captive breeding and seed production of bagrid catfish, Mahanadi rita, Rita chrysea (Day, 1877). Aquaculture, 2019, 503, 339-346.	3.5	10
13	Optimum dietary lipid requirement of Pangasianodon hypophthalmus juveniles in relation to growth, fatty acid profile, body indices and digestive enzyme activity. Aquaculture International, 2017, 25, 941-954.	2.2	11
14	Production of fertile sperm fromin vitropropagating enriched spermatogonial stem cells of farmed catfish,Clarias batrachus. Zygote, 2016, 24, 814-824.	1.1	12
15	Larval Age at Stocking, Growth, and Survival During Fingerling Production of the Endangered Sun Catfish,Horabagrus brachysoma. Journal of Applied Aquaculture, 2015, 27, 144-149.	1.4	5
16	Weaning ofMacrobrachium rosenbergii larvae fromArtemia nauplii to fish gel food. The Asian Journal of Animal Science, 2015, 10, 1-7.	0.0	0
17	Embryonic and larval development of an endangered catfish, Horabagrus brachysoma. Indian Journal of Animal Research, 2015, , .	0.1	0
18	RNA-Loaded Chitosan Nanoparticles for Enhanced Growth, Immunostimulation and Disease Resistance in Fish. Current Nanoscience, 2014, 10, 453-464.	1.2	28

#	ARTICLE	IF	CITATIONS
19	Chitosan Nanoencapsulated Exogenous Trypsin Biomimics Zymogen-Like Enzyme in Fish Gastrointestinal Tract. PLoS ONE, 2013, 8, e74743.	2.5	42
20	Chitosan-Nanoconjugated Hormone Nanoparticles for Sustained Surge of Gonadotropins and Enhanced Reproductive Output in Female Fish. PLoS ONE, 2013, 8, e57094.	2.5	72
21	Morphology, Lengthâ€“Weight Relationship, Biology and Conservation Strategies for Least Studied Endemic Catfish, Rita Ñhrysea (Bagridae) from Mahanadi River System, India. Journal of Ichthyology, 0, , .	0.5	0