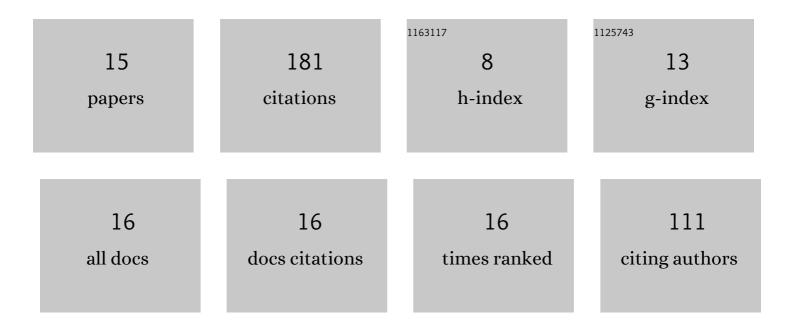
Suja Aarattuthodiyil

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7290566/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Emergence of <i>Edwardsiella piscicida</i> in Farmed Channel ♀, <i>Ictalurus punctatus</i> × Blue <i>â™,</i> , <i>Ictalurus furcatus</i> , Hybrid Catfish Cultured in Mississippi. Journal of the World Aquaculture Society, 2019, 50, 420-432.	2.4	24
2	Economic assessment of commercial-scale <i>Edwardsiella ictaluri</i> vaccine trials in U.S. catfish industry. Aquaculture, Economics and Management, 2019, 23, 254-275.	4.2	22
3	Performance of Channel Catfish and Hybrid Catfish in Singleâ€Batch, Intensively Aerated Ponds. North American Journal of Aquaculture, 2019, 81, 406-416.	1.4	20
4	Economic contribution of the U.S. catfish industry. Aquaculture, Economics and Management, 2022, 26, 384-413.	4.2	19
5	Technological progress in the US catfish industry. Journal of the World Aquaculture Society, 2022, 53, 367-383.	2.4	19
6	N-Naphthoyl-substituted indole thio-barbituric acid analogs inhibit the helicase activity of the hepatitis C virus NS3. Bioorganic and Medicinal Chemistry Letters, 2019, 29, 430-434.	2.2	17
7	Crossâ€protective potential of a liveâ€attenuated <scp><i>Edwardsiella ictaluri</i></scp> vaccine against <scp><i>Edwardsiella piscicida</i></scp> in channel (<scp><i>Ictalurus punctatus</i></scp>) and channel × blue (<scp><i>Ictalurus furcatus</i></scp>) hybrid catfish. Journal of the World Aquaculture Society, 2020, 51, 740-749.	2.4	17
8	An orally delivered, liveâ€attenuated <i>Edwardsiella ictaluri</i> vaccine efficiently protects channel catfish fingerlings against multiple <i>Edwardsiella ictaluri</i> field isolates. Journal of the World Aquaculture Society, 2020, 51, 1354-1372.	2.4	12
9	Effect of understocking density of channel catfish fingerlings in intensively aerated multipleâ€batch production. Journal of the World Aquaculture Society, 2021, 52, 30-40.	2.4	10
10	Genetic variability of Edwardsiella piscicida isolates from Mississippi catfish aquaculture with an assessment of virulence in channel and channel × blue hybrid catfish. Journal of Fish Diseases, 2021, 4 1725-1751.	4,1.9	7
11	Production economic relationships in intensive U.S. catfish production systems. Aquaculture, Economics and Management, 2022, 26, 314-331.	4.2	5
12	Effects of longâ€ŧerm restricted feeding followed by full feeding on growth, processing yield, fillet proximate composition, and economics of marketâ€size hybrid catfish, ♀ <scp><i>lctalurus punctatus</i></scp> × â™, <scp><i>lctalurus furcatus</i></scp> . Journal of the World Aquaculture Society, 2020, 51, 931-943.	2.4	4
13	Effects of Azomite―and Sea Saltâ€Supplemented Diets on Growth, Feed Conversion Efficiency, Survival, and Resistance against Edwardsiella ictaluri in Channel Catfish Fingerlings. North American Journal of Aquaculture, 2019, 81, 438-444.	1.4	2
14	An investigation into the pathogenesis of blue catfish alloherpesvirus in ictalurid catfish. Journal of the World Aquaculture Society, 0, , .	2.4	2
15	Establishment and characterization of a cell line from ictalurid catfish. Journal of the World Aquaculture Society, 2022, 53, 620-638.	2.4	1