

Otong Zenal Arifin

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/10103441/publications.pdf>

Version: 2024-02-01

10
papers

78
citations

1937685

4
h-index

1588992

8
g-index

10
all docs

10
docs citations

10
times ranked

44
citing authors

#	ARTICLE	IF	CITATIONS
1	Effects of stocking density on survival, food intake and growth of giant gourami (<i>Osphronemus</i>) Tj ETQq1 1 0.784314 rgBT /Overlock 19	3.5	19
2	Oil globule size in fish eggs: A matter of biome and reproductive strategy. <i>Fish and Fisheries</i> , 2018, 19, 996-1002.	5.3	14
3	Survey on egg and fry production of giant gourami (<i>Osphronemus goramy</i>): Current rearing practices and recommendations for future research. <i>Journal of the World Aquaculture Society</i> , 2020, 51, 119-138.	2.4	10
4	Fluctuating temperature regime impairs growth in giant gourami (<i>Osphronemus goramy</i>) larvae. <i>Aquaculture</i> , 2021, 539, 736606.	3.5	9
5	Effects of temperature on the zootechnical performances and physiology of giant gourami (<i>Osphronemus goramy</i>) larvae. <i>Aquaculture</i> , 2019, 510, 160-168.	3.5	8
6	Seasonal variation of giant gourami (<i>Osphronemus goramy</i>) spawning activity and egg production in aquaculture ponds. <i>Aquaculture</i> , 2020, 527, 735450.	3.5	7
7	New insights into giant gourami (<i>Osphronemus goramy</i>) reproductive biology and egg production control. <i>Aquaculture</i> , 2020, 519, 734743.	3.5	5
8	HIBRIDISASI INTRASPEKIFIK ANTAR DUA POPULASI IKAN GURAMI GALUNGGUNG (<i>Osphronemus goramy</i> ,) Tj ETQq0,0,0 rgBT /Overlock 4	0.2	4
9	KARAKTERISTIK FENOTIPE DAN GENOTIPE IKAN GURAMI, <i>Osphronemus goramy</i> , STRAIN GALUNGGUNG HITAM, GALUNGGUNG PUTIH, DAN HIBRIDANYA. <i>Jurnal Riset Akuakultur</i> , 2017, 12, 99.	0.2	2
10	Cross-Species Amplification and Variability of Microsatellite DNA Markers in Domesticated Indonesian Mahseer; A Case Study with <i>Tor soro</i> , <i>Tor douronensis</i> and their Interspecific Hybrids. <i>HAYATI Journal of Biosciences</i> , 2022, 29, 409-416.	0.4	0