

# Hafrijal Syandri

## List of Publications by Year in descending order

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21  
papers

126  
citations

1684188

5  
h-index

1588992

8  
g-index

21  
all docs

21  
docs citations

21  
times ranked

31  
citing authors

#	ARTICLE	IF	CITATIONS
1	Nitrogen and Phosphorus Waste Production from Different Fish Species Cultured at Floating Net Cages in Lake Maninjau, Indonesia. <i>Asian Journal of Scientific Research</i> , 2018, 11, 287-294.	0.1	20
2	Influence of Feeding Rate on the Growth, Feed Efficiency and Carcass Composition of the Giant Gourami ( <i>Osphronemus goramy</i> ). <i>Pakistan Journal of Zoology</i> , 2017, 49, .	0.2	18
3	Levels of Available Nitrogen-Phosphorus Before and After Fish Mass Mortality in Maninjau Lake of Indonesia. <i>Journal of Fisheries and Aquatic Science</i> , 2017, 12, 191-196.	0.1	14
4	Diversity and distribution of fish fauna of upstream and downstream areas at Koto Panjang Reservoir, Riau Province, Indonesia. <i>F1000Research</i> , 2019, 8, 1435.	1.6	9
5	Reproductive performance of asian catfish ( <i>Hemibagrus wyckii</i> Bleeker, 1858), a candidate species for aquaculture. <i>F1000Research</i> , 2018, 7, 683.	1.6	8
6	Effect of Stocking Density on the Performance of Juvenile Gurami Sago ( <i>Osphronemus goramy</i> ) in the Synthetic Sheet Pond. <i>Pakistan Journal of Zoology</i> , 2020, 52, .	0.2	8
7	The utilization of new products formulated from water coconut, palm sap sugar, and fungus to increase nutritional feed quality, feed efficiency, growth, and carcass of gurami sago ( <i>Osphronemus</i> ) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50	1.6	7
8	Growth, production and feed conversion performance of the gurami sago ( <i>Osphronemus goramy</i> ) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	1.6	7
9	Reproductive performance of asian catfish ( <i>Hemibagrus wyckii</i> Bagridae), a candidate species for aquaculture. <i>F1000Research</i> , 2018, 7, 683.	1.6	7
10	Nutrient loading and farm characteristics of giant gourami fish aquaculture systems in Lake Maninjau, Indonesia: basic knowledge of production performance. <i>F1000Research</i> , 2021, 10, 378.	1.6	6
11	Effects of Salinity on Survival and Growth of Gurami Sago ( <i>Osphronemus goramy</i> , LacepÃ"de, 1801) Juveniles. <i>Pakistan Journal of Biological Sciences</i> , 2018, 21, 171-178.	0.5	6
12	Reproductive Performance of Asian Catfish ( <i>Hemibagrus wyckii</i> , Bleeker, 1858)-Preliminary Study. <i>Pakistan Journal of Nutrition</i> , 2017, 16, 550-556.	0.2	3
13	Morphometric Characteristics of Asian Catfish, <i>Hemibagrus wyckii</i> (Bleeker, 1858) (Bagridae), from the Riau Province of Indonesia. <i>Pakistan Journal of Biological Sciences</i> , 2017, 20, 382-389.	0.5	3
14	Growth, production and feed conversion performance of the gurami sago ( <i>Osphronemus goramy</i> ) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	1.6	2
15	Social Status of Nile Tilapia Hatchery Fish-farmers at Maninjau Lake Areas, Indonesia. <i>Journal of Fisheries and Aquatic Science</i> , 2016, 11, 411-417.	0.1	2
16	Growth, production and feed conversion performance of the gurami sago ( <i>Osphronemus goramy</i> ) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	1.6	2
17	Reproductive characteristics of the giant gurami sago strain ( <i>Osphronemus goramy</i> LacepÃ"de, 1801): basic knowledge for a future hatchery development strategy. <i>F1000Research</i> , 0, 10, 922.	1.6	2
18	PENETASAN TELUR IKAN GURAMI SECARA TRADISIONAL DAN TERKONTROL TERHADAP HASIL PEMIJAHAN IKAN GURAMI ( <i>Osphronemus goramy</i> ) DI KELOMPOK PEMBENIH IKAN GURAMI. <i>Jurnal Implementasi Riset</i> , 2021, 1, 8-13.	0.2	1

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19	Reproductive characteristics of the giant gurami sago strain ( <i>Osphronemus goramy</i> Lacepède, 1801): basic knowledge for a future hatchery development strategy. <i>F1000Research</i> , 0, 10, 922.	1.6	0
20	Diversity and distribution of fish fauna of upstream and downstream areas at Koto Panjang Reservoir, Riau Province, Indonesia. <i>F1000Research</i> , 0, 8, 1435.	1.6	0
21	Floating cage aquaculture production in Indonesia: Assessment of opportunities and challenges in Lake Maninjau. <i>AIMS Environmental Science</i> , 2022, 9, 1-15.	1.4	0