Hapsari Kenconojati

List of Publications by Year
in descending order

9 papers	10 citations	3310631 1 h-index	2917219 2 g-index
9 all docs	9 docs citations	9 times ranked	5 citing authors

#	Article	IF	Citations
1	The relation between quality of the sediment (nitrate, phosphate) and Avicennia sp density, case study; Mangrove Center Bengkak, Banyuwangi Regency, East Java. IOP Conference Series: Earth and Environmental Science, 2020, 441, 012089.	0.2	0
2	Effect of different bacterial strain in probiotics on the growth performance of Nile Tilapia (Oreochromis niloticus). IOP Conference Series: Earth and Environmental Science, 2020, 441, 012072.	0.2	2
3	Infection analysis of Rhadinorhynchus bicircumspinis in barramundi (Lates calcarifer) from pond and floating net cage in Situbondo waters.. IOP Conference Series: Earth and Environmental Science, 2020, 441, 012073.	0.2	1
4	The harmful effect of commercial powder detergent on water flea (Daphnia sp.). IOP Conference Series: Earth and Environmental Science, 2020, 441, 012081.	0.2	0
5	Evaluation of aqueous extract of robusta coffee (Coffea canephora) leaves for controlling Argulus japonicus infestation on common carp seed. IOP Conference Series: Earth and Environmental Science, 2020, 441, 012084.	0.2	1
6	Bacterial Identification from Marine Ornamental Fish in Fish Quarantine, Quality Control and Fishery Products Safety Class I Denpasar, Bali. IOP Conference Series: Earth and Environmental Science, 2019, 236, 012107.	0.2	2
7	Inventorization of reef fish on Tabuhan Island, Banyuwangi, East Java, Indonesia. IOP Conference Series: Earth and Environmental Science, 2019, 236, 012041.	0.2	1
8	The Effect of Different level of Probiotic Addition on Commercial Feed against Digestibility and Efficiency of Nile Tilapia Feed (Oreochromis Niloticus). IOP Conference Series: Earth and Environmental Science, 0, 236, 012074.	0.2	2
9	In vitro study of an ethanolic extract of coffea leaves to inhibit freshwater pathogenic bacteria. IOP Conference Series: Earth and Environmental Science, 0, 236, 012082.	0.2	1