Andressa Teles

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/6440826/publications.pdf

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11 papers	102 citations	1478505 6 h-index	1372567 10 g-index
11 all docs	11 docs citations	11 times ranked	146 citing authors

#	Article	IF	Citations
1	Histological study of the gastrointestinal tract in longfin yellowtail (Seriola rivoliana) larvae. Fish Physiology and Biochemistry, 2017, 43, 1613-1628.	2.3	21
2	Changes in digestive enzyme activities during early ontogeny of Seriola rivoliana. Fish Physiology and Biochemistry, 2019, 45, 733-742.	2.3	19
3	Ontogeny of the digestive tract of Centropomus parallelus larvae. Fish Physiology and Biochemistry, 2015, 41, 549-559.	2.3	14
4	Salinity tolerance of laboratory reared juveniles of the fat snook centropomus parallelus. Brazilian Journal of Oceanography, 2007, 55, 1-5.	0.6	12
5	Immune and Antioxidant Enzyme Response of Longfin Yellowtail (Seriola rivoliana) Juveniles to Ultra-diluted Substances Derived from Phosphorus, Silica and Pathogenic Vibrio. Homeopathy, 2019, 108, 043-053.	1.0	10
6	Structure and predictive metabolic contribution of intestinal microbiota of Longfin yellowtail (Seriola rivoliana) juveniles in aquaculture systems. Molecular Biology Reports, 2020, 47, 9627-9636.	2.3	10
7	Evaluation of Homeopathic Phosphoric Acid, Silica and Pathogenic Vibrio on Digestive Enzyme Activity of Longfin Yellowtail Fish (Seriola rivoliana). Homeopathy, 2020, 109, 003-013.	1.0	6
8	Debaryomyces hansenii CBS 8339 promotes larval development in Seriola rivoliana. Aquaculture, 2022, 560, 738587.	3.5	6
9	First feeding of Eugerres brasilianus (Carapeva) larvae with Acartia tonsa (Copepod) nauplii increases survival and resistance to acute stress. Boletim De IndÃºstria Animal, 2015, 72, 277-283.	0.0	2
10	Inclusion of copepod Acartia tonsa nauplii in the feeding of Centropomus undecimalis larvae increases stress resistance. Latin American Journal of Aquatic Research, 2017, 43, 739-744.	0.6	2
11	MARCA PRÃ“PRIA: OPORTUNIDADE DE PARCERIA PARA PEQUENAS E GRANDES EMPRESAS. Revista CientÃfica FAEMA, 2021, 12, 75-93.	0.1	0