Arturo Aguirre-Velarde

List of Publications by Year
in descending order

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Version: 2024-02-01

19	248	1163117 8	996975 15
papers	citations	h-index	g-index

19	19	19	246
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	System controls of coastal and open ocean oxygen depletion. Progress in Oceanography, 2021, 197, 102613.	3.2	59
2	Effects of hypoxia on metabolic functions in marine organisms: Observed patterns and modelling assumptions within the context of Dynamic Energy Budget (DEB) theory. Journal of Sea Research, 2019, 143, 231-242.	1.6	42
3	Coping with abrupt environmental change: the impact of the coastal El NiÃ±o 2017 on artisanal fisheries and mariculture in North Peru. ICES Journal of Marine Science, 2019, 76, 1122-1130.	2.5	27
4	Effects of progressive hypoxia on oxygen uptake in juveniles of the Peruvian scallop, Argopecten purpuratus (Lamarck, 1819). Aquaculture, 2016, 451, 385-389.	3.5	22
5	Sclerochronological records and daily microgrowth of the Peruvian scallop (Argopecten) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 5 Sea Research, 2015, 99, 1-8.	1.6	17
6	Feeding behaviour and growth of the Peruvian scallop (Argopecten purpuratus) under daily cyclic hypoxia conditions. Journal of Sea Research, 2018, 131, 85-94.	1.6	17
7	Chronic and severe hypoxic conditions in Paracas Bay, Pisco, Peru: Consequences on scallop growth, reproduction, and survival. Aquaculture, 2019, 512, 734259.	3.5	17
8	Predicting the energy budget of the scallop Argopecten purpuratus in an oxygenâ€“limiting environment. Journal of Sea Research, 2019, 143, 254-261.	1.6	9
9	Larval supply of Peruvian scallop to the marine reserve of Lobos de Tierra Island: A modeling approach. Journal of Sea Research, 2019, 144, 142-155.	1.6	7
10	Sizeâ€based survival of cultured Argopecten purpuratus (L, 1819) under severe hypoxia. Journal of the World Aquaculture Society, 2022, 53, 151-173.	2.4	7
11	Paralytic shellfish toxins in Peruvian scallops associated with blooms of Alexandrium ostenfeldii (Paulsen) Balech & Tangen in Paracas Bay, Peru. Marine Pollution Bulletin, 2021, 173, 112988.	5.0	7
12	CRECIMIENTO Y PRODUCCIÃ“N DE Donax obesulus REEVE, 1854 (BIVALVIA: DONACIDAE) EN PLAYA SARAPAMPA, ASIA, LIMA. EcologÃa Aplicada, 2016, 7, 63.	0.2	6
13	Evaluacion de dietas comerciales en el crecimiento y su efecto en la composicion bioquimica muscular de juveniles de chita, Anisotremus scapularis (Tschudi, 1846) (Familia: Haemulidae).. Latin American Journal of Aquatic Research, 2017, 45, 410-420.	0.6	3
14	Preferencia y tolerancia tÃ©rmica de juveniles de chita Anisotremus scapularis (Pisces: Haemulidae). Revista De Biologia Marina Y Oceanografia, 2017, 52, 581-589.	0.2	2
15	Embryonic development and effect of temperature on larval growth of the Peruvian anchovy Engraulis ringens. Journal of Fish Biology, 2021, , .	1.6	2
16	EvaluaciÃ³n de Diferentes Concentraciones de TricaÃna (MS-222) en el Transporte de Chitas (Anisotremus scapularis) Juveniles. Revista De Investigaciones Veterinarias Del Peru, 2017, 27, 687.	0.1	1
17	Perfil de Ã¡cidos grasos y contenido energÃ©tico en mÃºsculo de juveniles de cabrilla (Paralabrax) Tj ETQq1 1 0.784314 rgBT /Overlock 142-150.	0.1	1
18	Aprovechamiento de los residuos blandos de concha de abanico, Argopecten purpuratus (Lamarck,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5 Peru, 2019, 30, 961-966.	0.1	1

#	Article	IF	Citations
19	Effect of low pH on growth and shell mechanical properties of the Peruvian scallop Argopecten purpuratus (Lamarck, 1819). Marine Environmental Research, 2022, 177, 105639.	2.5	1