

Renzo Pepe-Victoriano

List of Publications by Year in descending order

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Version: 2024-02-01

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papers

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#	ARTICLE	IF	CITATIONS
1	Feeding Habits of <i>Sarda chiliensis chiliensis</i> (Cuvier, 1832) in Northern Chile and Southern Peru. <i>Animals</i> , 2022, 12, 930.	2.3	0
2	Breeding of a Wild Population of South Pacific Bonito <i>Sarda chiliensis chiliensis</i> (Cuvier 1832) Broodstock under Laboratory Conditions in Pisagua, Northern Chile. <i>Animals</i> , 2022, 12, 24.	2.3	0
3	First natural spawning of wild-caught premature south pacific bonito (<i>Sarda chiliensis chiliensis</i> ,) Tj ETQq1 1 0.784314 rgBT /Overlock their eggs embryonic development. <i>Aquaculture Reports</i> , 2021, 19, 100563.	1.7	2
4	Descriptive morphology and allometric growth of the larval development of <i>Sarda chiliensis chiliensis</i> (Cuvier, 1832) in a hatchery in northern Chile. <i>Aquaculture Reports</i> , 2021, 19, 100576.	1.7	4
5	Influence of Microalgae Diets on the Biological and Growth Parameters of <i>Oithona nana</i> (Copepoda:) Tj ETQq1 1 0.784314 rgBT /Overlock	2.3	2
6	Integrated Aquaculture Recirculation System (IARS) Supported by Solar Energy as a Circular Economy Alternative for Resilient Communities in Arid/Semi-Arid Zones in Southern South America: A Case Study in the Camarones Town. <i>Water (Switzerland)</i> , 2020, 12, 3469.	2.7	9
7	Optimizaci3n en el Manejo de Reproductores para una Mayor Producci3n de Huevos y Larvas de <i>Psetta maxima</i> (Linnaeus, 1758). <i>International Journal of Morphology</i> , 2013, 31, 873-878.	0.2	2
8	Efecto de la Temperatura en la Supervivencia Embrionaria y Primeros Estadios Larvales de <i>Psetta maxima</i> . <i>International Journal of Morphology</i> , 2012, 30, 1551-1557.	0.2	7
9	Integrated Culture of <i>Oncorhynchus mykiss</i> (Rainbow Trout) in Pre-Cordilleran Sector under a Recirculation System in Northern Chile. , 0, , .		0
10	Effect of transportation time and stocking density on seawater quality and survival of <i>Anisotremus scapularis</i> (Perciformes: Haemulidae). <i>Journal of the World Aquaculture Society</i> , 0, , .	2.4	3