

Fabiola Sepulveda

List of Publications by Year in descending order

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Version: 2024-02-01

13
papers

178
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1163117

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209
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#	ARTICLE	IF	CITATIONS
1	Metazoan parasites in wild fish and farmed salmon from aquaculture sites in southern Chile. <i>Aquaculture</i> , 2004, 235, 89-100.	3.5	68
2	Spatio-temporal patterns of genetic variations in populations of yellowtail kingfish <i>Seriola lalandi</i> from the south-eastern Pacific Ocean and potential implications for its fishery management. <i>Journal of Fish Biology</i> , 2017, 90, 249-264.	1.6	15
3	Two New Species of <i>Encotyllabe</i> (Monogenea: Capsalidae) Based on Morphometric and Molecular Evidence: Parasites of Two Inshore Fish Species of Northern Chile. <i>Journal of Parasitology</i> , 2014, 100, 344-349.	0.7	13
4	The feasibility of using <i>Udonella</i> sp. (Platyhelminthes: Udonellidae) as a biological control for the sea louse <i>Caligus rogercresseyi</i> , Boxshall and Bravo 2000, (Copepoda: Caligidae) in southern Chile. <i>Aquaculture</i> , 2002, 208, 11-21.	3.5	12
5	<i>Udonella australis</i> n. sp. (Monogenea), an epibiont on sea-lice from native fish off southern Chile. <i>Systematic Parasitology</i> , 2002, 52, 67-74.	1.1	11
6	Potential role of ectoparasites (<i>Zeuxapta seriolae</i> and <i>Caligus lalandei</i>) in the transmission of pathogenic bacteria in yellowtail kingfish <i>Seriola lalandi</i> , inferred from cultivable microbiota and molecular analyses. <i>Journal of Fish Diseases</i> , 2017, 40, 979-985.	1.9	11
7	<i>Acanthocotyle gurgesiella</i> n. sp. (Monogenea: Acanthocotylidae) from the deep-sea skate <i>Gurgesiella furvescens</i> (Rajidae) in the south-eastern Pacific. <i>Journal of Helminthology</i> , 2018, 92, 223-227.	1.0	11
8	Integrative systematics of the genus <i>Limacia</i> O. F. Muller, 1781 (Gastropoda, Heterobranchia). <i>Tj ETQq0 0 0 rgBT/Overlock_10 Tf 50 4</i>	1.0	8
9	DNA barcoding evidence for the first recorded transmission of <i>Neobenedenia</i> sp. from wild fish species to <i>Seriola lalandi</i> cultured in an open recirculating system on the Coast of Northern Chile. <i>Aquaculture</i> , 2019, 501, 239-246.	3.5	8
10	Regional population genetics and global phylogeography of the endangered highly migratory shark <i>Lamna nasus</i> : Implications for fishery management and conservation. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2021, 31, 620-634.	2.0	7
11	Genetic homogeneity coupled with morphometric variability suggests high phenotypic plasticity in the sea louse <i>Caligus rogercresseyi</i> (Boxshall and Bravo, 2000), infecting farmed salmon (<i>Salmo</i>). <i>Tj ETQq1 1 0.97843146gBT/Over</i>	1.0	7
12	<i>Calicotyle hydrolagi</i> n. sp. (Monogenea: Monocotylidae) infecting the deep-sea Eastern Pacific black ghost shark <i>Hydrolagus melanophasma</i> from the Atacama Trench, with comments on host specificity of <i>Calicotyle</i> spp.. <i>Parasitology International</i> , 2020, 75, 102025.	1.3	5
13	Morphological and molecular characterisation of digenean parasites of the Galpagos sheephead <i>Semicossyphus darwini</i> (Jenyns) with the re-description of <i>Labrifer secundus</i> Manter, 1940 (Lepidapedidae) from the Humboldt Current Large Marine Ecosystem. <i>Systematic Parasitology</i> , 2018, 95, 391-401.	1.1	3