

Carlos P. Muñoz-Ramírez

List of Publications by Year in descending order

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Version: 2024-02-01

23
papers

246
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1040056

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times ranked

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#	ARTICLE	IF	CITATIONS
1	Quantification of blue carbon pathways contributing to negative feedback on climate change following glacier retreat in West Antarctic fjords. <i>Global Change Biology</i> , 2022, 28, 8-20.	9.5	16
2	HyRAD-X Exome Capture Museomics Unravels Giant Ground Beetle Evolution. <i>Genome Biology and Evolution</i> , 2021, 13, .	2.5	13
3	Genetic variation in the small bivalve <i>Nuculana inaequisculpta</i> along a retreating glacier fjord, King George Island, Antarctica. <i>Revista De Biología Marina Y Oceanografía</i> , 2021, 56, 151-156.	0.2	1
4	Interpopulational differences in the nutritional condition of <i>Aequiyoldia eightsi</i> (Protobranchia: Nuculanidae) from the Western Antarctic Peninsula during austral summer. <i>PeerJ</i> , 2021, 9, e12679.	2.0	1
5	Contrasting evolutionary responses in two co-distributed species of <i>Galaxias</i> (Pisces, Galaxiidae) in a river from the glaciated range in Southern Chile. <i>Royal Society Open Science</i> , 2020, 7, 200632.	2.4	3
6	Gene flow in the Antarctic bivalve <i>Aequiyoldia eightsi</i> (Jay, 1839) suggests a role for the Antarctic Peninsula Coastal Current in larval dispersal. <i>Royal Society Open Science</i> , 2020, 7, 200603.	2.4	11
7	Blue carbon gains from glacial retreat along Antarctic fjords: What should we expect?. <i>Global Change Biology</i> , 2020, 26, 2750-2755.	9.5	28
8	The influence of glacial melt and retreat on the nutritional condition of the bivalve <i>Nuculana inaequisculpta</i> (Protobranchia: Nuculanidae) in the West Antarctic Peninsula. <i>PLoS ONE</i> , 2020, 15, e0233513.	2.5	3
9	A Century after! Rediscovery of the ancient catfish <i>Diplomystes Bleeker 1858</i> (Siluriformes: Tj ETQq1 1 0.784314 rgBT /Overlock 10 T) <i>Ichthyology</i> , 2020, 18, .	1.0	1
10	Identification assisted by molecular markers of larval parasites in two limpet species (Patellogastropoda: Nacella) inhabiting Antarctic and Magellan coastal systems. <i>Polar Biology</i> , 2019, 42, 1175-1182.	1.2	7
11	Phylogeography of the Chilean red cricket <i>Cratomelus armatus</i> (Orthoptera: Anostostomatidae) reveals high cryptic diversity in central Chile. <i>Biological Journal of the Linnean Society</i> , 2018, 123, 712-727.	1.6	15
12	Movement patterns and home range in <i>Diplomystes camposensis</i> (Siluriformes: Diplomystidae), an endemic and threatened species from Chile. <i>Neotropical Ichthyology</i> , 2018, 16, .	1.0	6
13	First steps towards assessing the evolutionary history and phylogeography of a widely distributed Neotropical grassland bird (Motacillidae: <i>Anthus correndera</i>). <i>PeerJ</i> , 2018, 6, e5886.	2.0	9
14	Mimics here and there, but not everywhere: MÅ¼llerian mimicry in <i>Ceroglossus</i> ground beetles?. <i>Biology Letters</i> , 2016, 12, 20160429.	2.3	15
15	Low Genetic Diversity in , an Endemic and Endangered Catfish from South Chile. <i>Zoological Studies</i> , 2016, 55, e16.	0.3	1
16	Inter-basin dispersal through irrigation canals explains low genetic structure in <i>Diplomystes cf. chilensis</i> , an endangered freshwater catfish from Central Chile. <i>Limnologia</i> , 2015, 53, 10-16.	1.5	14
17	New Records Reveal the Actual Distribution of <i>Cratomelus meritus</i> Gorochov (Orthoptera: Tj ETQq1 1 0.784314 rgBT /Overlock 10 T) <i>Ichthyology</i> , 2015, 17, .	1.2	3
18	Evolution and Conservation on Top of the World: Phylogeography of the Marbled Water Frog (<i>Telmatobius marmoratus</i> Species Complex; Anura, Telmatobiidae) in Protected Areas of Chile. <i>Journal of Heredity</i> , 2015, 106, 546-559.	2.4	11

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19	Phylogeography of the ancient catfish family Diplomystidae: Biogeographic, systematic, and conservation implications. <i>Molecular Phylogenetics and Evolution</i> , 2014, 73, 146-160.	2.7	29
20	Positive interactions between the lichen <i>Utricularia antarctica</i> (<i>Utriculariaceae</i>) and the native flora in Maritime Antarctica. <i>Journal of Vegetation Science</i> , 2013, 24, 463-472.	2.2	25
21	Análisis de la dieta de <i>Diplomystes</i> (Siluriformes: Diplomystidae) de Chile. <i>Gayana</i> , 2012, 76, 102-111.	0.1	8
22	Patrones idiosincráticos de diversidad genética de peces nativos del Río San Pedro (Cuenca del Río Tj ETQq0 0,0 rgBT /Qverlock 10	0.1	7
23	Consecuencias de las variaciones microclimáticas sobre la visita de insectos polinizadores en dos especies de <i>Chaetanthera</i> (Asteraceae) en los Andes de Chile central. <i>Revista Chilena De Historia Natural</i> , 2007, 80, .	1.2	19