

Claudio Correa

List of Publications by Year in descending order

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papers

246
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1163117

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#	ARTICLE	IF	CITATIONS
1	Evaluating methods for phylogenomic analyses, and a new phylogeny for a major frog clade (Hylloidea) based on 2214 loci. <i>Molecular Phylogenetics and Evolution</i> , 2018, 119, 128-143.	2.7	63
2	Phylogenetic relationships of Chilean leptodactylids: a molecular approach based on mitochondrial genes 12S and 16S. <i>Revista Chilena De Historia Natural</i> , 2006, 79, 435.	1.2	34
3	A new endemic lineage of the Andean frog genus <i>Telmatobius</i> (Anura, Telmatobiidae) from the western slopes of the central Andes. <i>Zoological Journal of the Linnean Society</i> , 2014, 171, 769-782.	2.3	27
4	Species delimitation in frogs from South American temperate forests: The case of <i>Eupsophus</i> , a taxonomically complex genus with high phenotypic variation. <i>PLoS ONE</i> , 2017, 12, e0181026.	2.5	26
5	Morphological and genetic differentiation among Chilean populations of <i>Bufo spinulosus</i> (Anura: Bufonidae). <i>Amphibia - Reptilia</i> , 2010, 31, 85-96.	1.2	17
6	Phylogeography of <i>Rhinella spinulosa</i> (Anura: Bufonidae) in northern Chile. <i>Amphibia - Reptilia</i> , 2010, 31, 85-96.	0.5	12
7	Low phylogeographic structure of <i>Rhinella arunco</i> (Anura: Bufonidae), an endemic amphibian from the Chilean Mediterranean hotspot. <i>Zoological Studies</i> , 2013, 52, .	0.3	12
8	Estado de conocimiento y conservación de los anfibios de Chile: una síntesis de los últimos 10 años de investigación. <i>Gayana</i> , 2016, 80, 103-124.	0.1	9
9	A new species of <i>Alsodes</i> (Anura: Alsodidae) from Altos de Cantillana, central Chile. <i>Zootaxa</i> , 2015, 3915, 540-50.	0.5	7
10	Sugerencias para mejorar la regulación chilena de manipulación de vertebrados terrestres en poblaciones naturales en el contexto de investigaciones científicas. <i>Gayana</i> , 2019, 83, 63-67.	0.1	6
11	Confirmation of the presence of <i>Alsodes pehuenche</i> Cei, 1976 (Anura, Alsodidae) in Chile: morphological, chromosomal and molecular evidence. <i>Gayana</i> , 2013, 77, 125-131.	0.1	5
12	New populations of two threatened species of <i>Alsodes</i> (Anura, Alsodidae) reveal the scarce biogeographic knowledge of the genus in the Andes of central Chile. <i>Zoosystematics and Evolution</i> , 2018, 94, 349-359.	1.1	5
13	First record on an amphibian in the canopy of temperate rainforests of southern South America: <i>Eupsophus calcaratus</i> (Cycloramphidae). <i>Bosque</i> , 2010, 31, .	0.3	4
14	Fine scale approach to propose conservation areas for the endangered andean cat (<i>Leopardus</i>). <i>Conservation Biology</i> , 2010, 24, 10-14.	2.4	4
15	A hybrid zone of two toad sister species, <i>Rhinella atacamensis</i> and <i>R. arunco</i> (Anura: Bufonidae), defined by a consistent altitudinal segregation in watersheds. <i>Revista Chilena De Historia Natural</i> , 2013, 86, 115-125.	1.2	3
16	Reproductive features of <i>Chaltenobatrachus grandisonae</i> (Anura: Batrachylidae) within a protected area in Patagonia, Chile. <i>Revista Chilena De Historia Natural</i> , 2013, 86, 365-368.	1.2	3
17	Taxonomy, systematics and geographic distribution of ground frogs (Alsodidae, <i>Eupsophus</i>): a comprehensive synthesis of the last six decades of research. <i>ZooKeys</i> , 2019, 863, 107-152.	1.1	3
18	Molecular evidence for conspecificity of two desert <i>Liolaemus</i> lizards (Iguania: Liolaemidae). <i>Zootaxa</i> , 2018, 4438, 283.	0.5	2

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19	The definitive rediscovery of <i>Telmatobius halli</i> (Anura, Telmatobiidae) at its historic type locality and its synonymy with <i>T. dankoi</i> and <i>T. vilamensis</i> . <i>ZooKeys</i> , 2021, 1079, 1-33.	1.1	2
20	An enigmatic population of <i>Alsodes</i> (Anura, Alsodidae) from the Andes of central Chile with three species-level mitochondrial lineages. <i>Mitochondrial DNA Part A: DNA Mapping, Sequencing, and Analysis</i> , 2020, 31, 25-34.	0.7	1
21	A solution to the enigma of the type locality of <i>Telmatobius halli</i> Noble, 1938 (Anura, Telmatobiidae), a frog lost for 86 years. <i>ZooKeys</i> , 2021, 1060, 183-192.	1.1	1
22	The Atacama toad (<i>Rhinella atacamensis</i>) exhibits an unusual clinal pattern of decreasing body size towards more arid environments. <i>BMC Zoology</i> , 2021, 6, .	1.0	0