

Claudio S QuilodrÃ¡n

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1051944/publications.pdf>

Version: 2024-02-01

21
papers

336
citations

840776

11
h-index

888059

17
g-index

23
all docs

23
docs citations

23
times ranked

488
citing authors

#	ARTICLE	IF	CITATIONS
1	The wild ancestors of domestic animals as a neglected and threatened component of biodiversity. <i>Conservation Biology</i> , 2022, 36, .	4.7	7
2	The extreme rainfall gradient of the Cape Horn Biosphere Reserve and its impact on forest bird richness. <i>Biodiversity and Conservation</i> , 2022, 31, 613-627.	2.6	2
3	Air temperature influences early Covid-19 outbreak as indicated by worldwide mortality. <i>Science of the Total Environment</i> , 2021, 792, 148312.	8.0	13
4	Spatially explicit paleogenomic simulations support cohabitation with limited admixture between Bronze Age Central European populations. <i>Communications Biology</i> , 2021, 4, 1163.	4.4	3
5	The multiple population genetic and demographic routes to islands of genomic divergence. <i>Methods in Ecology and Evolution</i> , 2020, 11, 6-21.	5.2	16
6	The Genomic Landscape of Divergence Across the Speciation Continuum in Island-Colonising Silvereyes (<i>Zosterops lateralis</i>). <i>G3: Genes, Genomes, Genetics</i> , 2020, 10, 3147-3163.	1.8	21
7	Harmonizing hybridization dissonance in conservation. <i>Communications Biology</i> , 2020, 3, 391.	4.4	38
8	The Spatial Signature of Introgression After a Biological Invasion With Hybridization. <i>Frontiers in Ecology and Evolution</i> , 2020, 8, .	2.2	20
9	Projecting introgression from domestic cats into European wildcats in the Swiss Jura. <i>Evolutionary Applications</i> , 2020, 13, 2101-2112.	3.1	11
10	Patrones de distribución de la avifauna de los bosques de la Reserva de la Biosfera Cabo de Hornos: Un antecedente básico para la planificación del aviturismo sustentable. <i>Anales Del Instituto De La Patagonia</i> , 2020, 48, 169-183.	0.1	3
11	SPLATCHE3: simulation of serial genetic data under spatially explicit evolutionary scenarios including long-distance dispersal. <i>Bioinformatics</i> , 2019, 35, 4480-4483.	4.1	41
12	Hybridization and introgression during density-dependent range expansion: European wildcats as a case study. <i>Evolution; International Journal of Organic Evolution</i> , 2019, 73, 750-761.	2.3	22
13	Cryptic Biological Invasions: a General Model of Hybridization. <i>Scientific Reports</i> , 2018, 8, 2414.	3.3	16
14	Range expansion as an explanation for introgression in European wildcats. <i>Biological Conservation</i> , 2018, 218, 49-56.	4.1	36
15	Effect of hybridization with genome exclusion on extinction risk. <i>Conservation Biology</i> , 2018, 32, 1139-1149.	4.7	12
16	Multifactorial genetic divergence processes drive the onset of speciation in an Amazonian fish. <i>PLoS ONE</i> , 2017, 12, e0189349.	2.5	12
17	Modelling interspecific hybridization with genome exclusion to identify conservation actions: the case of native and invasive <i>Pelophylax</i> waterfrogs. <i>Evolutionary Applications</i> , 2015, 8, 199-210.	3.1	27
18	A General Model of Distant Hybridization Reveals the Conditions for Extinction in Atlantic Salmon and Brown Trout. <i>PLoS ONE</i> , 2014, 9, e101736.	2.5	11

#	ARTICLE	IF	CITATIONS
19	Conspecific effect on habitat selection of a territorial cavity-nesting bird. <i>Wilson Journal of Ornithology</i> , 2014, 126, 534-543.	0.2	8
20	Nest-Site Selection and Success of Red Shoveler (<i>Anas platalea</i>) in a Wetland of Central Chile. <i>Waterbirds</i> , 2013, 36, 102-107.	0.3	1
21	Nesting of the Thorn-Tailed Rayadito (<i>Aphrastura spinicauda</i>) in a Pine Plantation in Southcentral Chile. <i>Wilson Journal of Ornithology</i> , 2012, 124, 737-742.	0.2	12