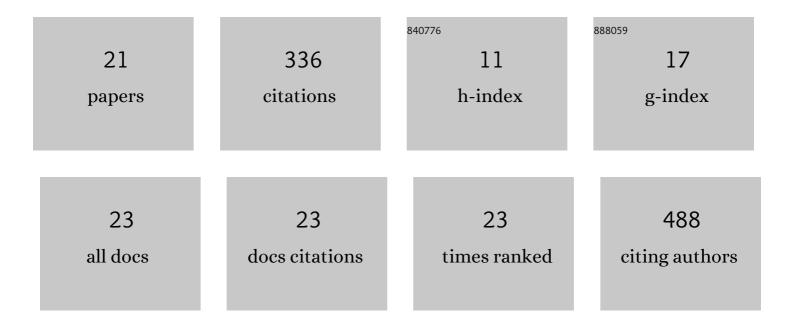
Claudio S QuilodrÃ;n

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1051944/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	SPLATCHE3: simulation of serial genetic data under spatially explicit evolutionary scenarios including long-distance dispersal. Bioinformatics, 2019, 35, 4480-4483.	4.1	41
2	Harmonizing hybridization dissonance in conservation. Communications Biology, 2020, 3, 391.	4.4	38
3	Range expansion as an explanation for introgression in European wildcats. Biological Conservation, 2018, 218, 49-56.	4.1	36
4	Modelling interspecific hybridization with genome exclusion to identify conservation actions: the case of native and invasive <i>Pelophylax</i> waterfrogs. Evolutionary Applications, 2015, 8, 199-210.	3.1	27
5	Hybridization and introgression during densityâ€dependent range expansion: European wildcats as a case study. Evolution; International Journal of Organic Evolution, 2019, 73, 750-761.	2.3	22
6	The Genomic Landscape of Divergence Across the Speciation Continuum in Island-Colonising Silvereyes (<i>Zosterops lateralis</i>). G3: Genes, Genomes, Genetics, 2020, 10, 3147-3163.	1.8	21
7	The Spatial Signature of Introgression After a Biological Invasion With Hybridization. Frontiers in Ecology and Evolution, 2020, 8, .	2.2	20
8	Cryptic Biological Invasions: a General Model of Hybridization. Scientific Reports, 2018, 8, 2414.	3.3	16
9	The multiple population genetic and demographic routes to islands of genomic divergence. Methods in Ecology and Evolution, 2020, 11, 6-21.	5.2	16
10	Air temperature influences early Covid-19 outbreak as indicated by worldwide mortality. Science of the Total Environment, 2021, 792, 148312.	8.0	13
11	Nesting of the Thorn-Tailed Rayadito (Aphrastura spinicauda) in a Pine Plantation in Southcentral Chile. Wilson Journal of Ornithology, 2012, 124, 737-742.	0.2	12
12	Effect of hybridization with genome exclusion on extinction risk. Conservation Biology, 2018, 32, 1139-1149.	4.7	12
13	Multifactorial genetic divergence processes drive the onset of speciation in an Amazonian fish. PLoS ONE, 2017, 12, e0189349.	2.5	12
14	A General Model of Distant Hybridization Reveals the Conditions for Extinction in Atlantic Salmon and Brown Trout. PLoS ONE, 2014, 9, e101736.	2.5	11
15	Projecting introgression from domestic cats into European wildcats in the Swiss Jura. Evolutionary Applications, 2020, 13, 2101-2112.	3.1	11
16	Conspecific effect on habitat selection of a territorial cavity-nesting bird. Wilson Journal of Ornithology, 2014, 126, 534-543.	0.2	8
17	The wild ancestors of domestic animals as a neglected and threatened component of biodiversity. Conservation Biology, 2022, 36, .	4.7	7
18	Spatially explicit paleogenomic simulations support cohabitation with limited admixture between Bronze Age Central European populations. Communications Biology, 2021, 4, 1163.	4.4	3

#	Article	IF	CITATIONS
19	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. Anales Del Instituto De La Patagonia, 2020, 48, 169-183.	0.1	3
20	The extreme rainfall gradient of the Cape Horn Biosphere Reserve and its impact on forest bird richness. Biodiversity and Conservation, 2022, 31, 613-627.	2.6	2
21	Nest-Site Selection and Success of Red Shoveler (<i>Anas platalea</i>) in a Wetland of Central Chile. Waterbirds, 2013, 36, 102-107.	0.3	1