Nicolas Casajus

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/5046833/publications.pdf

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19 papers	1,404 citations	687335 13 h-index	752679 20 g-index
22 all docs	22 docs citations	22 times ranked	2595 citing authors

#	Article	IF	Citations
1	mFD: an R package to compute and illustrate the multiple facets of functional diversity. Ecography, 2022, 2022, .	4.5	77
2	Climate Change and Local Host Availability Drive the Northern Range Boundary in the Rapid Expansion of a Specialist Insect Herbivore, Papilio cresphontes. Frontiers in Ecology and Evolution, 2021, 9, .	2.2	9
3	WOODIV, a database of occurrences, functional traits, and phylogenetic data for all Euro-Mediterranean trees. Scientific Data, 2021, 8, 89.	5.3	7
4	The dimensionality and structure of species trait spaces. Ecology Letters, 2021, 24, 1988-2009.	6.4	63
5	Global distribution and conservation status of ecologically rare mammal and bird species. Nature Communications, 2020, 11, 5071.	12.8	61
6	Northern protected areas will become important refuges for biodiversity tracking suitable climates. Scientific Reports, 2018, 8, 4623.	3.3	41
7	Changements climatiquesÂ: dÃ©fis et perspectives pour les plantes vasculaires en situation prÃ©caire au QuÃ©bec. Le Naturaliste Canadien, 2018, 142, 16-35.	0.2	1
8	Precipitation and ectoparasitism reduce reproductive success in an arctic-nesting top-predator. Scientific Reports, 2018, 8, 8530.	3.3	16
9	Our House Is Burning: Discrepancy in Climate Change vs. Biodiversity Coverage in the Media as Compared to Scientific Literature. Frontiers in Ecology and Evolution, 2018, 5, .	2.2	98
10	Predicting the distribution of poorly-documented species, Northern black widow (Latrodectus) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 387 data. PLoS ONE, 2018, 13, e0201094.	2.5	27
11	Winter home range fidelity and extraterritorial movements of Arctic fox pairs in the Canadian High Arctic. Polar Research, 2017, 36, 11.	1.6	12
12	Foreword to Supplement 1: research on a polar speciesâ€"the Arctic fox. Polar Research, 2017, 36, 1.	1.6	13
13	An Objective Approach to Select Climate Scenarios when Projecting Species Distribution under Climate Change. PLoS ONE, 2016, 11, e0152495.	2.5	23
14	Challenges in modelling the abundance of 105 tree species in eastern North America using climate, edaphic, and topographic variables. Forest Ecology and Management, 2013, 291, 20-29.	3.2	35
15	Terrestrial arthropod abundance and phenology in the Canadian Arctic: modelling resource availability for Arctic-nesting insectivorous birds. Canadian Entomologist, 2013, 145, 155-170.	0.8	53
16	Mismeasure of secondary sexual traits: an example with horn growth in the <scp>I</scp>berian ibex. Journal of Zoology, 2012, 288, 170-176.	1.7	4
17	Ensemble modelling of species distribution: the effects of geographical and environmental ranges. Ecography, 2011, 34, 9-17.	4.5	285
18	Uncertainty in ensemble forecasting of species distribution. Global Change Biology, 2010, 16, 1145-1157.	9.5	537

#	Article	IF	Citations
19	The CC-Bio Project: Studying the Effects of Climate Change on Quebec Biodiversity. Diversity, 2010, 2, 1181-1204.	1.7	37