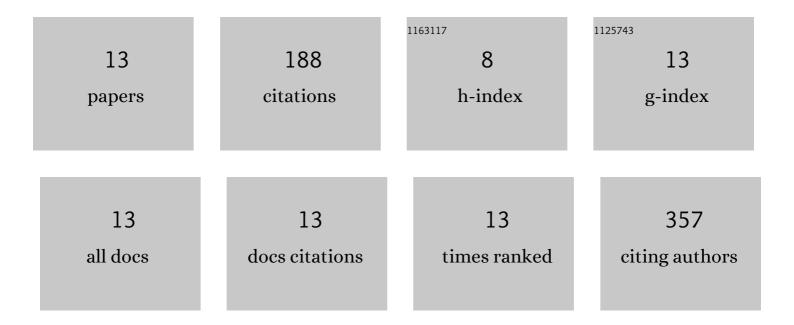
Helena Romo Benito

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5138115/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Identifying recorder-induced geographic bias in an Iberian butterfly database. Ecography, 2006, 29, 873-885.	4.5	63
2	The need for largeâ€scale distribution data to estimate regional changes in species richness under future climate change. Diversity and Distributions, 2017, 23, 1393-1407.	4.1	32
3	Maximum Entropy Niche-Based Modeling (Maxent) of Potential Geographical Distribution of <i>Coreura albicosta</i> (Lepidoptera: Erebidae: Ctenuchina) in Mexico. Florida Entomologist, 2016, 99, 376-380.	0.5	15
4	Butterfly communities track climatic variation over space but not time in the Iberian Peninsula. Insect Conservation and Diversity, 2021, 14, 647-660.	3.0	14
5	The relationship between geographic range size and life history traits: is biogeographic history uncovered? A test using the Iberian butterflies. Ecography, 2010, 33, 392-401.	4.5	13
6	Morphometric analysis of genitalia and wing pattern elements in the genus Cupido (Lepidoptera,) Tj ETQq0 0 0 r Naturkunde in Berlin - Deutsche Entomologische Zeitschrift, 2009, 56, 137-147.	gBT /Overl 0.8	ock 10 Tf 50 12
7	Butterflies in Portuguese â€~montados': relationships between climate, land use and life-history traits. Journal of Insect Conservation, 2015, 19, 823-836.	1.4	8
8	Potential distribution models and the effect of climatic change on the distribution of Phengaris nausithous considering its food plant and host ants. Journal of Insect Conservation, 2015, 19, 1101-1118.	1.4	8
9	Are patterns of sampling effort and completeness of inventories congruent? A test using databases for five insect taxa in the Iberian Peninsula. Insect Conservation and Diversity, 2022, 15, 406-415.	3.0	8
10	Recorded and potential distributions on the iberian peninsula of speciesof Lepidoptera listed in the Habitats Directive. European Journal of Entomology, 2014, 111, 407-415.	1.2	7
11	Forecasts of butterfly future richness change in the southwest Mediterranean. The role of sampling effort and non-climatic variables. Journal of Insect Conservation, 2022, 26, 639-650.	1.4	4
12	Tracing the origin of disjunct distributions: a case of biogeographical convergence in Pyrgus butterflies. Journal of Biogeography, 2011, 38, 2006-2020.	3.0	3
13	Relationship between geographic rarity and perception of threat in Iberian butterflies. Journal of Insect Conservation, 2012, 16, 355-366.	1.4	1