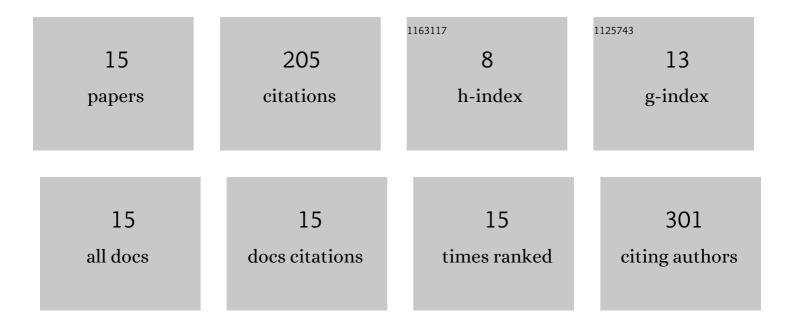
Jacinto RomÃ;n

List of Publications by Year in descending order

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ΙΛΟΙΝΤΟ ΡΟΜΑ:Ν

#	Article	IF	CITATION
1	Mud-puddling on roadsides: a potential ecological trap for butterflies. Journal of Insect Conservation, 2022, 26, 131-134.	1.4	3
2	MAMMALS IN PORTUCAL : A data set of terrestrial, volant, and marine mammal occurrences in Portugal. Ecology, 2022, , e3654.	3.2	1
3	A predatory waterbird as a vector of plant seeds and aquatic invertebrates. Freshwater Biology, 2022, 67, 657-671.	2.4	4
4	Hyaenids, felids and canids as bone accumulators: Does the natural history of extant species support zooarchaeological inferences?. Quaternary Science Reviews, 2022, 284, 107459.	3.0	4
5	Mating System, Breeding Success, and Pup Mortality of a Habitat Specialist Rodent: A Field and Molecular-based Approach. Journal of Mammalian Evolution, 2021, 28, 953-964.	1.8	0
6	Using a blind test to assess the discriminant power of morphological traits to distinguish between similar shrew species. Mammalia, 2021, 85, 173-178.	0.7	0
7	Abundance and use pattern of wildcats of ancient human-modified cattle pastures in northern Iberian Peninsula. European Journal of Wildlife Research, 2021, 67, 1.	1.4	17
8	Phylogeography of Crocidura suaveolens (Mammalia: Soricidae) in Iberia has been shaped by competitive exclusion by C. russula. Biological Journal of the Linnean Society, 2018, 123, 81-95.	1.6	14
9	Species-specific movement traits and specialization determine the spatial responses of small mammals towards roads. Landscape and Urban Planning, 2018, 169, 199-207.	7.5	23
10	Heterogeneous road networks have no apparent effect on the genetic structure of small mammal populations. Science of the Total Environment, 2016, 565, 706-713.	8.0	10
11	Variability in primary productivity determines metapopulation dynamics. Proceedings of the Royal Society B: Biological Sciences, 2016, 283, 20152998.	2.6	24
12	New large threatened populations of Phengaris nausithous discovered in the SW of Europe. Journal of Insect Conservation, 2016, 20, 155-158.	1.4	3
13	General versus specific surveys: Estimating the suitability of different road-crossing structures for small mammals. Journal of Wildlife Management, 2015, 79, 854-860.	1.8	37
14	Prisoners in Their Habitat? Generalist Dispersal by Habitat Specialists: A Case Study in Southern Water Vole (Arvicola sapidus). PLoS ONE, 2011, 6, e24613.	2.5	32
15	Local and landscape habitat determinants of water vole distribution in a patchy Mediterranean environment. Ecoscience, 2002, 9, 12-19.	1.4	33