

Ana Sofia Rodrigues

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

118
citations

1307594

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1372567

10
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12
all docs

12
docs citations

12
times ranked

209
citing authors

#	ARTICLE	IF	CITATIONS
1	New Mitochondrial and Nuclear Evidences Support Recent Demographic Expansion and an Atypical Phylogeographic Pattern in the Spittlebug <i>Philaenus spumarius</i> (Hemiptera, Aphrophoridae). PLoS ONE, 2014, 9, e98375.	2.5	31
2	Genomic signatures of introgression between commercial and native bumblebees, <i>Bombus terrestris</i> , in western Iberian Peninsula—Implications for conservation and trade regulation. Evolutionary Applications, 2019, 12, 679-691.	3.1	24
3	Assessing genotype-phenotype associations in three dorsal colour morphs in the meadow spittlebug <i>Philaenus spumarius</i> (L.) (Hemiptera: Aphrophoridae) using genomic and transcriptomic resources. BMC Genetics, 2016, 17, 144.	2.7	14
4	New national and regional bryophyte records, 56. Journal of Bryology, 2018, 40, 271-296.	1.2	12
5	Differential survival and reproduction in colour forms of <i>Philaenus spumarius</i> give new insights to the study of its balanced polymorphism. Ecological Entomology, 2015, 40, 759-766.	2.2	11
6	Population genomics of <i>Bombus terrestris</i> reveals high but unstructured genetic diversity in a potential glacial refugium. Biological Journal of the Linnean Society, 2020, 129, 259-272.	1.6	10
7	Population structure, adaptation and divergence of the meadow spittlebug, <i>Philaenus spumarius</i> (Hemiptera, Aphrophoridae), revealed by genomic and morphological data. PeerJ, 2021, 9, e11425.	2.0	9
8	New data on polymorphism of the meadow spittlebug <i>Philaenus spumarius</i> (L.) (Hemiptera: Aphrophoridae). Journal of Bryology, 2021, 43, 462-467.	0.5	4
9	Climate-driven vicariance and long-distance dispersal explain the Rand Flora pattern in the liverwort <i>Exormotheca pustulosa</i> (Marchantiophyta). Biological Journal of the Linnean Society, 2020, 130, 480-496.	1.6	2
10	<i>Ptychomitrium subcrispatum</i> Thér. & P. de la Varde, an east southern African species excluded from the Cape Verde bryoflora. Journal of Bryology, 2019, 41, 281-284.	1.2	1
11	A contribution to the knowledge of the bryophytes of the Cape Verde Islands, with an emphasis on Santo Antão and São Vicente. Journal of Bryology, 2021, 43, 122-128.	1.2	0