LuÃs Carlos Crespo

List of Publications by Year
in descending order

20 papers	375 citations	1040056 9 h-index	839539 18 g-index
21 all docs	21 docs citations	21 times ranked	525 citing authors

#	Article	IF	Citations
1	Rapid biodiversity assessment of spiders (Araneae) using semiâ€quantitative sampling: a case study in a Mediterranean forest. Insect Conservation and Diversity, 2008, 1, 71-84.	3.0	93
2	Species richness and composition assessment of spiders in a Mediterranean scrubland. Journal of Insect Conservation, 2009, 13, 45-55.	1.4	42
3	Determinants of beta diversity of spiders in coastal dunes along a gradient of mediterraneity. Diversity and Distributions, 2011, 17, 225-234.	4.1	42
4	Biogeographic patterns of spiders in coastal dunes along a gradient of mediterraneity. Biodiversity and Conservation, 2011, 20, 873-894.	2.6	32
5	Taxonomic divergence and functional convergence in Iberian spider forest communities: Insights from beta diversity partitioning. Journal of Biogeography, 2020, 47, 288-300.	3.0	23
6	A DNA barcode-assisted annotated checklist of the spider (Arachnida, Araneae) communities associated to white oak woodlands in Spanish National Parks. Biodiversity Data Journal, 2018, 6, e29443.	0.8	22
7	Species conservation profiles of endemic spiders (Araneae) from Madeira and Selvagens archipelagos, Portugal. Biodiversity Data Journal, 2017, 5, e20810.	0.8	16
8	Determinants of spider species richness in coastal dunes along a gradient of mediterraneity. Insect Conservation and Diversity, 2012, 5, 127-137.	3.0	12
9	New records and detailed distribution and abundance of selected arthropod species collected between 1999 and 2011 in Azorean native forests. Biodiversity Data Journal, 2016, 4, e10948.	0.8	12
10	Standardised inventories of spiders (Arachnida, Araneae) of Macaronesia I: The native forests of the Azores (Pico and Terceira islands). Biodiversity Data Journal, 2019, 7, e32625.	0.8	12
11	Standardised inventories of spiders (Arachnida, Araneae) of Macaronesia II: The native forests and dry habitats of Madeira archipelago (Madeira and Porto Santo islands). Biodiversity Data Journal, 2020, 8, e47502.	0.8	11
12	Mitochondrial discordance in closely related Theridion spiders (Araneae, Theridiidae), with description of a new species of the T. melanurum group. Zoosystematics and Evolution, 2020, 96, 159-173.	1.1	11
13	Spatial distribution of Madeira Island Laurisilva endemic spiders (Arachnida: Araneae). Biodiversity Data Journal, 2014, 2, e1051.	0.8	9
14	On three endemic species of the linyphiid spider genus Canariphantes Wunderlich, 1992 (Araneae,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	0.5	8
15	Integrative taxonomic revision of the woodlouse-hunter spider genus<i>Dysdera</i>(Araneae:) Tj ETQq1 1 0.784314 rgBT /Overlock 1 the Linnean Society, 2021, 192, 356-415.	2.3	7
16	<p class="HeadingRunIn">On the endemic spider species of the genus Savigniorrhipis Wunderlich, 1992 (Araneae: Linyphiidae) in the Azores (Portugal), with description of a new species</p>. Zootaxa, 2013, 3745, 330.	0.5	6
17	Habitat filtering and inferred dispersal ability condition acrossâ€scale species turnover and rarity in Macaronesian island spider assemblages. Journal of Biogeography, 2021, 48, 3131-3144.	3.0	5
18	How Iberian are we? Mediterranean climate determines structure and endemicity of spider communities in Iberian oak forests. Biodiversity and Conservation, 2020, 29, 3973-3996.	2.6	4

#	Article	IF	Citations
19	The Atlantic connection: coastal habitat favoured long distance dispersal and colonization of Azores and Madeira by <i>Dysdera</i> spiders (Araneae: Dysderidae). Systematics and Biodiversity, 2021, 19, 906-927.	1.2	4
20	Trachyzelotes minutus, a new zelotine ground spider (Araneae: Gnaphosidae: Zavattaricinae) species from southern Portugal. Journal of Arachnology, 2010, 38, 588-591.	0.5	2