# LuÃ-s Carlos Crespo

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/4975568/publications.pdf

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|---|---|---|---|
| 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 | Integrative taxonomic revision of the woodlouse-hunter spider genusDysdera(Araneae:) Tj ETQq1 1 0.784314 rgBT /Overlock 10 the Linnean Society, 2021, 192, 356-415. | 2.3 | 7 |
| 2 | The Atlantic connection: coastal habitat favoured long distance dispersal and colonization of Azores and Madeira by Dysdera spiders (Araneae: Dysderidae). Systematics and Biodiversity, 2021, 19, 906-927. | 1.2 | 4 |
| 3 | 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 |
| 4 | 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 |
| 5 | 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 |
| 6 | 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 |
| 7 | 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 |
| 8 | 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 |
| 9 | 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 |
| 10 | Species conservation profiles of endemic spiders (Araneae) from Madeira and Selvagens archipelagos, Portugal. Biodiversity Data Journal, 2017, 5, e20810. | 0.8 | 16 |
| 11 | 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 |
| 12 | 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 |
| 13 | Spatial distribution of Madeira Island Laurisilva endemic spiders (Arachnida: Araneae). Biodiversity Data Journal, 2014, 2, e1051. | 0.8 | 9 |
| 14 | On the endemic spider species of the genus Savigniorrhipis Wunderlich, 1992 (Araneae: Linyphiidae) in the Azores (Portugal), with description of a new species . Zootaxa, 2013, 3745, 330. | 0.5 | 6 |
| 15 | Determinants of spider species richness in coastal dunes along a gradient of mediterraneity. Insect Conservation and Diversity, 2012, 5, 127-137. | 3.0 | 12 |
| 16 | Determinants of beta diversity of spiders in coastal dunes along a gradient of mediterraneity. Diversity and Distributions, 2011, 17, 225-234. | 4.1 | 42 |
| 17 | Biogeographic patterns of spiders in coastal dunes along a gradient of mediterraneity. Biodiversity and Conservation, 2011, 20, 873-894. | 2.6 | 32 |
| 18 | Trachyzelotes minutus, a new zelotine ground spider (Araneae: Gnaphosidae: Zavattaricinae) species from southern Portugal. Journal of Arachnology, 2010, 38, 588-591. | 0.5 | 2 |

| # | Article | IF | Citations |
|---|---|---|---|
| 19 | Species richness and composition assessment of spiders in a Mediterranean scrubland. Journal of Insect Conservation, 2009, 13, 45-55. | 1.4 | 42 |
| 20 | 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 |