

Juan A Calleja

List of Publications by Year in descending order

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| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Nuclear and plastid DNA phylogeny of tribe Cardueae (Compositae) with Hyb-Seq data: A new subtribal classification and a temporal diversification framework. <i>Molecular Phylogenetics and Evolution</i> , 2019, 137, 313-332. | 2.7 | 58 |
| 2 | Polyploidy and microsatellite variation in the relict tree <i>Prunus lusitanica</i> L.: how effective are refugia in preserving genotypic diversity of clonal taxa?. <i>Molecular Ecology</i> , 2013, 22, 1546-1557. | 3.9 | 48 |
| 3 | Exploring data processing strategies in NGS target enrichment to disentangle radiations in the tribe Cardueae (Compositae). <i>Molecular Phylogenetics and Evolution</i> , 2018, 128, 69-87. | 2.7 | 38 |
| 4 | A Quaternary perspective on the conservation prospects of the Tertiary relict tree <i>Prunus lusitanica</i> L.. <i>Journal of Biogeography</i> , 2009, 36, 487-498. | 3.0 | 36 |
| 5 | Tertiary relict trees in a Mediterranean climate: abiotic constraints on the persistence of <i>Prunus lusitanica</i> L. at the eroding edge of its range. <i>Journal of Biogeography</i> , 2008, 35, 1425-1435. | 3.0 | 35 |
| 6 | Seasonal diet composition of Pyrenean chamois is mainly shaped by primary production waves. <i>PLoS ONE</i> , 2019, 14, e0210819. | 2.5 | 31 |
| 7 | Different effects of alpine woody plant expansion on domestic and wild ungulates. <i>Global Change Biology</i> , 2019, 25, 1808-1819. | 9.5 | 28 |
| 8 | New national and regional bryophyte records, 49. <i>Journal of Bryology</i> , 2016, 38, 327-347. | 1.2 | 26 |
| 9 | Repeatability of Feather Mite Prevalence and Intensity in Passerine Birds. <i>PLoS ONE</i> , 2014, 9, e107341. | 2.5 | 23 |
| 10 | Do mosses really exhibit so large distribution ranges? Insights from the integrative taxonomic study of the <i>Lewinskya affinis</i> complex (Orthotrichaceae, Bryopsida). <i>Molecular Phylogenetics and Evolution</i> , 2019, 140, 106598. | 2.7 | 23 |
| 11 | Cattle Grazing Fails to Control Shrub Encroachment in Mediterranean Landscapes. <i>Rangeland Ecology and Management</i> , 2019, 72, 803-811. | 2.3 | 22 |
| 12 | New national and regional bryophyte records, 51. <i>Journal of Bryology</i> , 2017, 39, 177-190. | 1.2 | 17 |
| 13 | Spatial variability in a plant-pollinator community across a continuous habitat: high heterogeneity in the face of apparent uniformity. <i>Ecography</i> , 2019, 42, 1558-1568. | 4.5 | 17 |
| 14 | Let's make <i>Pulvigeras</i> great again: re-circumscription of a misunderstood group of Orthotrichaceae that diversified in North America. <i>Botanical Journal of the Linnean Society</i> , 2020, 193, 180-206. | 1.6 | 15 |
| 15 | Grazing influences biomass production and protein content of alpine meadows. <i>Science of the Total Environment</i> , 2022, 818, 151771. | 8.0 | 15 |
| 16 | The late Holocene palaeoecological sequence of Serran a de las Villuercas (southern Meseta, western Tj ETQq0 0 0 rrgBT /Overlock 10 T | 2.1 | 14 |
| 17 | A new native plant in the neighborhood: effects on plant-pollinator networks, pollination, and plant reproductive success. <i>Ecology</i> , 2020, 101, e03046. | 3.2 | 13 |
| 18 | New national and regional bryophyte records, 60. <i>Journal of Bryology</i> , 2019, 41, 285-299. | 1.2 | 12 |

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|----|---|-----|-----------|
| 19 | Insights Into the Evolutionary History of the Subfamily Orthotrichoideae (Orthotrichaceae,) Tj ETQq1 1 0.784314 rgBT /Overlock 10 T 5 Plant Science, 2021, 12, 629035. | 3.6 | 12 |
| 20 | Comparing the accuracy of PCR-capillary electrophoresis and cuticle microhistological analysis for assessing diet composition in ungulates: A case study with Pyrenean chamois. PLoS ONE, 2019, 14, e0216345. | 2.5 | 10 |
| 21 | Generic boundaries in subtribe Saussureinae (Compositae: Cardueae): Insights from <scp>Hybâ€Seq</scp> data. Taxon, 2020, 69, 694-714. | 0.7 | 8 |
| 22 | Drivers of plant richness patterns of Mediterranean riparian forests at local and regional scales have bottomâ€up and topâ€down effects. Journal of Vegetation Science, 2019, 30, 485-497. | 2.2 | 7 |
| 23 | Effects of boom and bust grazing management on vegetation and health of beef cattle used for wildfire prevention in a Mediterranean forest. Science of the Total Environment, 2019, 665, 18-22. | 8.0 | 7 |
| 24 | An NGS-Based Phylogeny of Orthotricheae (Orthotrichaceae, Bryophyta) With the Proposal of the New Genus Rehubryum From Zealandia. Frontiers in Plant Science, 2022, 13, . | 3.6 | 7 |
| 25 | Beyond the Rand Flora pattern: Phylogeny and biogeographical history of <i>Volutaria</i> (Compositae). Taxon, 2016, 65, 315-332. | 0.7 | 6 |
| 26 | Molecular systematics and phylogeography of the genus Echinops (Compositae,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 462 Td (Cardueae) | 0.3 | 6 |
| 27 | Time available for moulting shapes inter- and intra-specific variability in post-juvenile moult extent in wheatears (genus Oenanthe). Journal of Ornithology, 2021, 162, 255-264. | 1.1 | 5 |
| 28 | The Lewinskya affinis complex (Orthotrichaceae) revisited: species description and differentiation. Bryologist, 2020, 123, . | 0.6 | 5 |
| 29 | Satellite-Based Monitoring of Primary Production in a Mediterranean Islet Post Black Rat Eradication. Remote Sensing, 2022, 14, 101. | 4.0 | 4 |
| 30 | On the presence of Cryphaea lamyana, Rhynchostegium alopecuroides and Dialytrichia mucronata in the Centre of the Iberian Peninsula. Journal of Bryology, 1999, 21, 159-160. | 1.2 | 3 |
| 31 | Two complex typifications and a new name to unravel Ulota germana sensu Malta non (Mont.) Mitt. (Orthotrichaceae). Bryologist, 2020, 123, 163. | 0.6 | 3 |
| 32 | Reinstatement of the Patagonian moss Ulota glabella Mitt. (Bryophyta, Orthotrichaceae). European Journal of Taxonomy, 0, 726, 83-101. | 0.6 | 3 |
| 33 | The role of wild ungulates in nutrient cycling in Mediterranean ecosystems: a pending issue. Galemys Spanish Journal of Mammalogy, 2020, 32, 1-3. | 0.2 | 3 |
| 34 | Epiphytic Bryophyte Communities of <i>Prunus lusitanica</i> Iberian Forests: Biogeographic Islands Shaped by Regional Climates. Cryptogamie, Bryologie, 2016, 37, 53-85. | 0.2 | 2 |
| 35 | Earliest herbarium evidence for the occurrence of Lewinskya acuminata (Orthotrichaceae) in East Africa. Journal of Bryology, 2020, 42, 186-188. | 1.2 | 2 |
| 36 | Remote mapping of foodscapes using sUAS and a low cost BG-NIR sensor. Science of the Total Environment, 2020, 718, 137357. | 8.0 | 2 |

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|----|--|-----|-----------|
| 37 | Near Infrared Reflectance Spectroscopy Analysis to Predict Diet Composition of a Mountain Ungulate Species. <i>Animals</i> , 2021, 11, 1449. | 2.3 | 2 |
| 38 | <i>Volutaria tubuliflora</i> (Murb.) Sennen (Asteraceae), nueva especie aléctona asilvestrada para Chile. <i>Gayana - Botanica</i> , 2014, 71, 276-279. | 0.2 | 1 |
| 39 | Plant size and abiotic factors determine the intra-specific variation in the multi-stemmed architecture of <i>Prunus lusitanica</i> in the Northeast limit of its global distribution. <i>Forest Systems</i> , 2013, 22, 423. | 0.3 | 1 |
| 40 | Citas y apuntes corolégicos de interés en ciperáceas ibéricas. <i>Acta Botanica Malacitana</i> , 0, 45, 231-233. | 0.0 | 1 |
| 41 | Distribución de " <i>Festuca patula</i> " Desf. en la Península Ibérica; ecología y tamaños poblacionales de sus poblaciones en Las Villuercas y Los Montes de Toledo (CW de España). <i>Botanica Complutensis</i> , 2011, 35, . | 0.1 | 0 |
| 42 | A New Native Plant in the Neighborhood: Effects on Plant-Pollinator Networks, Pollination, and Plant Reproductive Success. <i>Bulletin of the Ecological Society of America</i> , 2020, 101, e01704. | 0.2 | 0 |
| 43 | Citas y apuntes corolégicos de interés en ciperáceas ibéricas. <i>Acta Botanica Malacitana</i> , 0, 45, 231-233. | 0.0 | 0 |