

# Carolina I Calvino

## List of Publications by Year in descending order

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Version: 2024-02-01

28  
papers

472  
citations

933447

10  
h-index

713466

21  
g-index

28  
all docs

28  
docs citations

28  
times ranked

416  
citing authors

| #  | ARTICLE  | IF  | CITATIONS |
|----|--|-----|-----------|
| 1  | A New Species of <i>Eryngium</i> (Apiaceae, Saniculoideae) from the USA. <i>Systematic Botany</i> , 2019, 44, 446-450.   | 0.5 | 3         |
| 2  | Not one but three: undetected invasive <i>Alnus</i> species in northwestern Patagonia confirmed with cpDNA and ITS sequences. <i>Biological Invasions</i> , 2018, 20, 2715-2722.   | 2.4 | 3         |
| 3  | Typification of plant names belonging to subfamily Apioideae (Apiaceae) for the Flora of Argentina. <i>Phytotaxa</i> , 2018, 379, 153.   | 0.3 | 0         |
| 4  | A New Species Endemic to the Atacama Region of Chile: <i>Eryngium crassifolium</i> (Apiaceae). <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50</i>   | 0.5 | 2         |
| 5  | Species limits and morphometric and environmental variation within the South Andean and Patagonian <i>Mulinum spinosum</i> species-group (Apiaceae-Azorelloideae). <i>Systematics and Biodiversity</i> , 2017, 15, 489-505.                      | 1.2 | 8         |
| 6  | Chloroplast and ITS phylogenies to understand the evolutionary history of southern South American <i>Azorella</i> , <i>Laretia</i> and <i>Mulinum</i> (Azorelloideae, Apiaceae). <i>Molecular Phylogenetics and Evolution</i> , 2017, 108, 1-21. | 2.7 | 10        |
| 7  | Taxonomic revision of the South American genus <i>Mulinum</i> (Azorelloideae, Apiaceae). <i>Anales Del Jardin Botanico De Madrid</i> , 2017, 74, 048.  | 0.4 | 0         |
| 8  | The role of the Southern Hemisphere in the evolutionary history of Apiaceae, a mostly north temperate plant family. <i>Journal of Biogeography</i> , 2016, 43, 398-409.  | 3.0 | 35        |
| 9  | Morphology, Fruit Anatomy and Taxonomy of the South Andean Genus <i>Laretia</i> (Azorelloideae). <i>Tj ETQq1 1 0,784314 rgBT /Over</i>   | 0.5 | 4         |
| 10 | (2435) Proposal to conserve the name <i>Selinum microphyllum</i> ( <i>Mulinum microphyllum</i> ) ( <i>Apiaceae</i> : <i>Azorelloideae</i> ) with a conserved type. <i>Taxon</i> , 2016, 65, 396-397.   | 0.7 | 0         |
| 11 | (2387) Proposal to conserve the name <i>Dyschoriste humilis</i> ( <i>Acanthaceae</i> ) with a conserved type. <i>Taxon</i> , 2015, 64, 1057-1058.  | 0.7 | 0         |
| 12 | Morfología y anatomía foliar comparada de <i>Chuquiraga</i> y <i>Gnaphalium</i> afines (Asteraceae). <i>Brittonia</i> , 2015, 67, 150-165.   | 0.2 | 3         |
| 13 | Molecular Phylogeny of <i>Chuquiraga</i> (Asteraceae-Barnadesioideae): Infrageneric Classification and Generic Affinities. <i>Systematic Botany</i> , 2015, 40, 316-326.   | 0.5 | 8         |
| 14 | Is the southern South American genus <i>Tweedia</i> (Apocynaceae: Asclepiadoideae) monophyletic? Molecular phylogenies, distribution and taxonomy. <i>Taxon</i> , 2014, 63, 1265-1274.   | 0.7 | 3         |
| 15 | (2333) Proposal to conserve the name <i>Tweedia</i> ( <i>Apocynaceae</i> : <i>Asclepiadoideae</i> ) with a conserved type. <i>Taxon</i> , 2014, 63, 1375-1375.   | 0.7 | 1         |
| 16 | <i>Mulinum ulicinum</i> (Azorelloideae, Apiaceae), nueva cita para Chile. <i>Gayana - Botanica</i> , 2014, 71, 267-269.  | 0.2 | 0         |
| 17 | Evolution of morphological traits in Verbenaceae. <i>American Journal of Botany</i> , 2012, 99, 1778-1792.   | 1.7 | 35        |
| 18 | Molecular phylogeny of <i>Diplolepis</i> (Apocynaceae-Asclepiadoideae) and allied genera, and taxonomic implications. <i>Taxon</i> , 2011, 60, 638-648.  | 0.7 | 11        |

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|----|--|-----|-----------|
| 19 | Unraveling the taxonomic complexity of <i>Eryngium</i> L. (Apiaceae, Saniculoideae): Phylogenetic analysis of 11 non-coding cpDNA loci corroborates rapid radiations. <i>Plant Diversity and Evolution</i> , 2010, 128, 137-149. | 1.1 | 17        |
| 20 | New tribal delimitations for the early diverging lineages of Apiaceae subfamily Apioideae. <i>Taxon</i> , 2010, 59, 567-580.   | 0.7 | 40        |
| 21 | Phylogenetic relationships in the genus <i>Lichtensteinia</i> (Apiaceae) based on morphological, anatomical and DNA sequence data. <i>South African Journal of Botany</i> , 2009, 75, 64-82.                                     | 2.5 | 7         |
| 22 | The evolutionary history of <i>Eryngium</i> (Apiaceae, Saniculoideae): Rapid radiations, long distance dispersals, and hybridizations. <i>Molecular Phylogenetics and Evolution</i> , 2008, 46, 1129-1150.                       | 2.7 | 75        |
| 23 | Morphology and biogeography of Apiaceae subfamily Saniculoideae as inferred by phylogenetic analysis of molecular data. <i>American Journal of Botany</i> , 2008, 95, 196-214.   | 1.7 | 37        |
| 24 | Circumscription and phylogeny of Apiaceae subfamily Saniculoideae based on chloroplast DNA sequences. <i>Molecular Phylogenetics and Evolution</i> , 2007, 44, 175-191.  | 2.7 | 71        |
| 25 | A molecular phylogenetic study of southern African Apiaceae. <i>American Journal of Botany</i> , 2006, 93, 1828-1847.  | 1.7 | 77        |
| 26 | Further cytogenetical studies on diploid and polyploid species of <i>Eryngium</i> L. (Saniculoideae, Apiaceae) from Argentina. <i>Hereditas</i> , 2004, 140, 129-133.  | 1.4 | 12        |
| 27 | Chromosome studies on eight species of <i>Eryngium</i> L. (Saniculoideae, Apiaceae) from Argentina. <i>Caryologia</i> , 2002, 55, 315-321.   | 0.3 | 4         |
| 28 | LAS ESPECIES DE AZORELLA (AZORELLOIDEAE, APIACEAE) CON DISTRIBUCIÓN EXTRA-ARGENTINA. <i>Darwiniana</i> , 0, , 57-82.   | 0.2 | 6         |