

# Carolyn E B Proença

## List of Publications by Year in descending order

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70  
papers

2,430  
citations

567281

15  
h-index

233421

45  
g-index

72  
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72  
docs citations

72  
times ranked

2545  
citing authors

#	ARTICLE	IF	CITATIONS
1	Diversity, phylogeny and evolution of the rapidly evolving genus <i>Psidium</i> L. (Myrtaceae, Myrteae). <i>Annals of Botany</i> , 2022, 129, 367-388.	2.9	8
2	Brazilian Flora 2020: Leveraging the power of a collaborative scientific network. <i>Taxon</i> , 2022, 71, 178-198.	0.7	68
3	Chemical composition, antioxidant, antibacterial and modulating activity of the essential oil of <i>Psidium</i> L. species (Myrtaceae Juss.). <i>Biocatalysis and Agricultural Biotechnology</i> , 2022, , 102363.	3.1	0
4	Revisiting Glaziou and the botany of the second Cruls Mission: three new species and 23 accepted species of <i>Myrcia</i> (Myrtaceae) collected from Goiás, Brazil and a detailed description of his "Goyaz" itinerary. <i>Phytotaxa</i> , 2021, 509, .	0.3	0
5	Critical review of the nomenclature and taxonomy of <i>Sorghastrum canescens</i> (Poaceae: Panicoideae: Tj ETQq1 1 0,784314 rgBT /Overl	0.3	0
6	Does spatial and seasonal variability in fleshy-fruited trees affect fruit availability? A case study in gallery forests of Central Brazil. <i>Acta Botanica Brasilica</i> , 2021, 35, 456-465.	0.8	3
7	Re-evaluation of <i>Praxelis</i> (Asteraceae, Eupatorieae) in Brazil and Description of <i>Praxelis scaturicola</i> , an Unusual Riverine Species. <i>Systematic Botany</i> , 2021, 46, 1131-1140.	0.5	1
8	IAPT chromosome data 35. <i>Taxon</i> , 2021, 70, 1402-1411.	0.7	1
9	Return to the original concept and new typification of <i>Loranthus spicatus</i> (Loranthaceae), an economically important Neotropical mistletoe. <i>Taxon</i> , 2020, 69, 1342-1349.	0.7	1
10	(2734) Proposal to conserve the name <i>Oncidium barbaceniae</i> ( <i>Gomesa barbaceniae</i> ) ( <i>Orchidaceae</i> ) with a conserved type. <i>Taxon</i> , 2020, 69, 403-404.	0.7	1
11	<i>Adenocalymma albiflorum</i> (Bignoniaceae, Bignoniaceae), a new combination, notes on morphology and distribution. <i>Brittonia</i> , 2020, 72, 317-323.	0.2	0
12	<strong>The near demise of <i>Marlierea</i>: moving last species to correct genera and notes on three <i>incertae sedis</i> taxa (Myrtaceae, Myrteae, Myrciinae)</strong> . <i>Phytotaxa</i> , 2020, 447, 195-202.	0.3	0
13	Nomenclatural and taxonomic changes in tribe Myrteae (Myrtaceae) spurred by molecular phylogenies. <i>Heringeriana</i> , 2020, 14, 49-61.	0.2	3
14	A preliminary vascular flora of the Parque Ecológico Ermida Dom Bosco, Distrito Federal, Brazil. <i>Heringeriana</i> , 2020, 14, 133-156.	0.2	0
15	<strong>Filling a knowledge gap of two centuries: rediscovery of <i>Eugenia subamplexicaulis</i> (Myrtaceae) with notes on its morphology, distribution and conservation</strong> . <i>Phytotaxa</i> , 2020, 428, 139-145.	0.3	0
16	A New Subtribal Classification of Tribe Myrteae (Myrtaceae). <i>Systematic Botany</i> , 2019, 44, 560-569.	0.5	44
17	Fruit breeding drosophilids (Diptera) in the Neotropics: playing the field and specialising in generalism?. <i>Ecological Entomology</i> , 2019, 44, 721-737.	2.2	27
18	Geographic space, relief, and soils predict plant community patterns of Asteraceae in rupestrian grasslands, Brazil. <i>Biotropica</i> , 2019, 51, 155-164.	1.6	5

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19	Diamonds and Daisies: Floristics and Conservation of Asteraceae in One of Brazil's Major Centers of Endemism. <i>Tropical Conservation Science</i> , 2019, 12, 194008291988429.	1.2	2
20	A new infra-generic classification of the species-rich Neotropical genus <i>Myrcia</i> s.l.. <i>Kew Bulletin</i> , 2018, 73, 1.	0.9	38
21	Brazilian Flora 2020: Innovation and collaboration to meet Target 1 of the Global Strategy for Plant Conservation (GSPC). <i>Rodriguesia</i> , 2018, 69, 1513-1527.	0.9	398
22	Typification and nomenclatural notes on <i>Psidium cattleyanum</i> (Myrtaceae). <i>Taxon</i> , 2018, 67, 1194-1198.	0.7	3
23	<i>Eugenia veadeirensis</i> , a new species of Myrtaceae from the highlands of Goiás (Central Brazil) and new miscellaneous records for the Brazilian flora. <i>Phytotaxa</i> , 2018, 373, 283.	0.3	1
24	FLORA DO MATO GROSSO DO SUL: MYRTACEAE. <i>Iheringia - Serie Botanica</i> , 2018, 73, 277-282.	0.1	1
25	Myrteae phylogeny, calibration, biogeography and diversification patterns: Increased understanding in the most species rich tribe of Myrtaceae. <i>Molecular Phylogenetics and Evolution</i> , 2017, 109, 113-137.	2.7	110
26	A new species and a new name in Myrtaceae (Myrteae) from Southeastern Brazil. <i>Phytotaxa</i> , 2017, 308, 259.	0.3	4
27	<i>Passovia myrsinites</i> a restablished name including <i>Oryctina atrolineata</i> (Loranthaceae). <i>Phytotaxa</i> , 2017, 313, 285.	0.3	2
28	New botanical discoveries in <i>Eugenia</i> (Myrtaceae) from Bolivia and Brazil. <i>Phytotaxa</i> , 2016, 253, 266.	0.3	3
29	Influence of biological and social-historical variables on the time taken to describe an angiosperm. <i>American Journal of Botany</i> , 2016, 103, 2000-2012.	1.7	7
30	William Dampier's Brazilian botanical observations in 1699. <i>Journal of the History of Collections</i> , 2016, , fhw023.	0.1	1
31	A new endangered species of <i>Psidium</i> (Myrtaceae, Myrteae) from Bahia, Brazil. <i>Phytotaxa</i> , 2016, 288, 161.	0.3	5
32	A new species of <i>Neojobertia</i> Baill. (Bignoniaceae, Bignoniaceae) from Brazil. <i>Phytotaxa</i> , 2016, 284, 61.	0.3	3
33	Two new species of <i>Eugenia</i> (Myrtaceae) from the Cabo Frio Center of Plant Diversity, Rio de Janeiro, Brazil. <i>Phytotaxa</i> , 2015, 208, 201.	0.3	5
34	Typification of Two Neotropical Names of <i>Loranthus</i> Jacq. (Loranthaceae). <i>Candollea</i> , 2015, 70, 197.	0.2	0
35	A new species of <i>Psidium</i> (Myrtaceae) from the Brazilian Northeast. <i>Brittonia</i> , 2015, 67, 324-327.	0.2	7
36	Growing knowledge: an overview of Seed Plant diversity in Brazil. <i>Rodriguesia</i> , 2015, 66, 1085-1113.	0.9	1,032

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37	Floral cost vs. floral display: Insights from the megadiverse Myrtales suggest that energetically expensive floral parts are less phylogenetically constrained. <i>American Journal of Botany</i> , 2015, 102, 900-909.	1.7	10
38	Floristic characterization of an Atlantic Rainforest remnant in Southern Sergipe: Crasto forest. <i>Biota Neotropica</i> , 2015, 15, .	1.0	7
39	Floristic survey of the Brazilian Ages Memorial: a Cerrado sensu stricto area with an educational relevance. <i>Check List</i> , 2015, 11, 1689.	0.4	2
40	A new combination in <i>Peristethium</i> (Loranthaceae) expands the genus' range into the Amazon-Cerrado ecotone. <i>Acta Amazonica</i> , 2014, 44, 169-174.	0.7	6
41	One New and One Long-lost Species of <i>Eugenia</i> (Myrtaceae) from the Bolivian Cerrado. <i>Novon</i> , 2014, 23, 244-249.	0.3	5
42	Una nueva especie de <i>Eugenia</i> (Myrtaceae) del Cerrado boliviano. <i>Brittonia</i> , 2014, 66, 316-320.	0.2	1
43	Novelties in Myrtaceae: contributions to the Flora of the State of Sergipe, Brazil. <i>Phytotaxa</i> , 2014, 173, 217.	0.3	2
44	<i>Cymbella neolanceolata</i> sp. nov., a species formerly known as <i>Cymbella lanceolata</i> . <i>Diatom Research</i> , 2013, 28, 131-138.	1.2	9
45	A new species and new records of Myrtaceae from the Noel Kempff Mercado National Park region of Bolivia. <i>Kew Bulletin</i> , 2013, 68, 261-267.	0.9	5
46	<i>Eugenia pyrifera</i> (Myrtaceae), a new species from the cerrado vegetation of Goiás, Brazil. <i>Kew Bulletin</i> , 2012, 67, 245-249.	0.9	3
47	Phenological Predictability Index in BRAHMS: a tool for herbarium-based phenological studies. <i>Ecography</i> , 2012, 35, 289-293.	4.5	9
48	Novos sinónimos e uma nova combinação em <i>Pusillanthus</i> (Loranthaceae). <i>Acta Botanica Brasilica</i> , 2012, 26, 668-674.	0.8	10
49	O gênero <i>Encyclia</i> (Orchidaceae) no Distrito Federal, Goiás e Tocantins. <i>Rodriguesia</i> , 2012, 63, 277-292.	0.9	2
50	Impacto da invasão e do manejo do capim-gordura ( <i>Melinis minutiflora</i> ) sobre a riqueza e biomassa da flora nativa do Cerrado sentido restrito. <i>Revista Brasileira De Botanica</i> , 2011, 34, 73-90.	1.3	31
51	Two new species of Myrtaceae (Myrteae) from northern South America. <i>Brittonia</i> , 2011, 63, 46-50.	0.2	10
52	A New Species of <i>Solanum</i> (Solanaceae) from the Highlands of Central Brazil. <i>Novon</i> , 2011, 21, 487-490.	0.3	3
53	New species of <i>Pleonotoma</i> (Bignoniaceae, Bignoniaceae) from Amazonia, Brazil. <i>Kew Bulletin</i> , 2010, 65, 269-273.	0.9	0
54	Two new endemic species of Myrtaceae and an anatomical novelty from the Highlands of Brazil. <i>Kew Bulletin</i> , 2010, 65, 463-468.	0.9	7

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55	Pharmacognostical Comparison of Three Species of Himatanthus. International Journal of Botany, 2009, 5, 171-175.	0.2	9
56	A new species of <i>Psidium</i> L. (Myrtaceae) from southern Brazil. Botanical Journal of the Linnean Society, 2008, 158, 51-54.	1.6	13
57	A Distinctive New Species of Ouratea (Ochnaceae) from the Jalapão Region, Tocantins, Brazil. Novon, 2008, 18, 397-404.	0.3	7
58	Uso e disponibilidade de recursos medicinais no município de Ouro Verde de Goiás, GO, Brasil. Acta Botanica Brasilica, 2008, 22, 481-492.	0.8	48
59	PLEONOTOMA ORIENTALIS (BIGNONIACEAE “ BIGNONIEAE): EXPANDED DESCRIPTION, DISTRIBUTION AND A NEW VARIETY OF A POORLY KNOWN SPECIES. Edinburgh Journal of Botany, 2007, 64, 17-23.	0.4	11
60	Descrição do padrão de venação foliar em <i>Spathicarpa</i> Hook. (Araceae). Acta Botanica Brasilica, 2007, 21, 213-221.	0.8	9
61	<i>Vochysia palmirana</i> (Vochysiaceae), a new species from Goiás and Tocantins, Brazil. Brittonia, 2007, 59, 374-376.	0.2	2
62	<i>Algrizea</i> (Myrteae, Myrtaceae): A New Genus from the Highlands of Brazil. Systematic Botany, 2006, 31, 320-326.	0.5	18
63	<i>Siphoneugena delicata</i> (Myrtaceae), a New Species from the Montane Atlantic Forests of Southeastern Brazil. Novon, 2006, 16, 530-532.	0.3	6
64	Phytogeographic patterns of <i>Mimosa</i> (Mimosoideae, Leguminosae) in the Cerrado biome of Brazil: an indicator genus of high-altitude centers of endemism?. Biological Conservation, 2000, 96, 279-296.	4.1	125
65	Validating an Endemic Melastomataceae from Goiás, Central Brazil: <i>Lavoisiera fragilis</i> Cogniaux ex Munhoz & Proença. Novon, 2000, 10, 60.	0.3	0
66	A Survey of the Reproductive Biology of the Myrtoideae (Myrtaceae). Annals of the Missouri Botanical Garden, 1996, 83, 480.	1.3	98
67	Reproductive biology of eight sympatric Myrtaceae from Central Brazil. New Phytologist, 1994, 126, 343-354.	7.3	111
68	Buzz pollination “ older and more widespread than we think?. Journal of Tropical Ecology, 1992, 8, 115-120.	1.1	38
69	A Revision of <i>Siphoneugena</i> Berg. Edinburgh Journal of Botany, 1990, 47, 239-271.	0.4	27
70	USING HERBARIUM DATA TO INCREASE THE LIKELIHOOD OF FINDING FERTILE PLANTS IN THE FIELD. Edinburgh Journal of Botany, 0, 78, 1-18.	0.4	2