

# Systematics of Amaryllidaceae based on cladistic analysis

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Citation Report

#	ARTICLE	IF	CITATIONS
1	INSIGHTS INTO THE PHYLOGENY OF THE BATRACHOSPERMALES (RHODOPHYTA) FROM rbc L SEQUENCE DATA OF AUSTRALIAN TAXA. <i>Journal of Phycology</i> , 2000, 36, 1175-1182.	2.3	48
2	Systematics of Ruscaceae/Convallariaceae: a combined morphological and molecular investigation. <i>Botanical Journal of the Linnean Society</i> , 2000, 134, 73-92.	1.6	36
3	Systematics of Ruscaceae/Convallariaceae: a combined morphological and molecular investigation. <i>Botanical Journal of the Linnean Society</i> , 2000, 134, 73-92.	1.6	25
4	Higher-level classification in the angiosperms: new insights from the perspective of DNA sequence data. <i>Taxon</i> , 2000, 49, 685-704.	0.7	66
5	Phylogeny of the American Amaryllidaceae Based on nrDNA ITS Sequences. <i>Systematic Botany</i> , 2000, 25, 708.	0.5	151
6	Phylogenetic analysis of <i>Phyllis</i> L. (Rhamnaceae) with an emphasis on island species: evidence from plastid trnL and nuclear internal transcribed spacer (ribosomal) DNA sequences. <i>Taxon</i> , 2001, 50, 405-427.	0.7	44
7	Phylogenetic Analysis and Karyotype Evolution in the Genus <i>Clivia</i> (Amaryllidaceae). <i>Annals of Botany</i> , 2001, 87, 823-830.	2.9	38
8	Molecular phylogeny of <i>Helleborus</i> (Ranunculaceae), with an emphasis on the East Asian-Mediterranean disjunction. <i>Taxon</i> , 2001, 50, 1001-1018.	0.7	76
9	Scanning electron microscopy of the leaf epicuticular waxes of the genus <i>Gethyllis</i> L. (Amaryllidaceae) and prospects for a further subdivision. <i>South African Journal of Botany</i> , 2001, 67, 333-343.	2.5	3
10	Molecular and Morphological Phylogenetic Analyses of Themidaceae (Asparagales). <i>Kew Bulletin</i> , 2001, 56, 601.	0.9	27
11	rbc L sequences reveal multiple cryptic introductions of the Japanese red alga <i>Polysiphonia harveyi</i> . <i>Molecular Ecology</i> , 2001, 10, 911-919.	3.9	117
12	Phylogeny of Amaryllidaceae tribe Amaryllideae based on nrDNA ITS sequences and morphology. <i>American Journal of Botany</i> , 2001, 88, 2321-2330.	1.7	45
13	Progress in Botany. <i>Progress in Botany Fortschritte Der Botanik</i> , 2001, , .	0.3	4
14	A phylogenetic evaluation of a biosystematic framework: <i>Brodiaea</i> and related petaloid monocots (Themidaceae). <i>American Journal of Botany</i> , 2002, 89, 1342-1359.	1.7	42
15	Isolation of S-n-Butylcysteine Sulfoxide and Sixn-Butyl-Containing Thiosulfinates from <i>Allium siculum</i> . <i>Journal of Natural Products</i> , 2002, 65, 960-964.	3.0	46
16	THE NEW PHYLOGENY OF THE LILIOID MONOCOTYLEDONS. <i>Acta Horticulturae</i> , 2002, , 31-45.	0.2	5
17	Phylogeny and biogeography of <i>Crinum</i> L. (Amaryllidaceae) inferred from nuclear and limited plastid non-coding DNA sequences. <i>Botanical Journal of the Linnean Society</i> , 2003, 141, 349-363.	1.6	61
18	NONSTOCHASTIC VARIATION OF SPECIES-LEVEL DIVERSIFICATION RATES WITHIN ANGIOSPERMS. <i>Evolution; International Journal of Organic Evolution</i> , 2003, 57, 460-479.	2.3	40

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19	NONSTOCHASTIC VARIATION OF SPECIES-LEVEL DIVERSIFICATION RATES WITHIN ANGIOSPERMS. <i>Evolution; International Journal of Organic Evolution</i> , 2003, 57, 460.	2.3	9
20	Phylogenetic relationships of the recently discovered species " <i>Clivia mirabilis</i> . <i>South African Journal of Botany</i> , 2003, 69, 204-206.	2.5	9
21	Phylogenetic reconstruction of the evolution of stylar polymorphisms in <i>Narcissus</i> (Amaryllidaceae). <i>American Journal of Botany</i> , 2004, 91, 1007-1021.	1.7	83
22	A new species of <i>Clivia</i> (Amaryllidaceae) endemic to the Pondoland Centre of Endemism, South Africa. <i>Botanical Journal of the Linnean Society</i> , 2004, 146, 369-374.	1.6	9
23	The age of major monocot groups inferred from 800+rbcl sequences. <i>Botanical Journal of the Linnean Society</i> , 2004, 146, 385-398.	1.6	299
24	Generic relationships among the baccate-fruited Amaryllidaceae (tribe Haemantheae) inferred from plastid and nuclear non-coding DNA sequences. <i>Plant Systematics and Evolution</i> , 2004, 244, 141-155.	0.9	31
25	Phylogenetic analysis of <i>Leucojum</i> and <i>Galanthus</i> (Amaryllidaceae) based on plastid matK and nuclear ribosomal spacer (ITS) DNA sequences and morphology. <i>Plant Systematics and Evolution</i> , 2004, 246, 223.	0.9	33
26	Phylogenetics of the <i>Thamnocalamus</i> group and its allies (Gramineae: Bambusoideae): inference from the sequences of GBSSI gene and ITS spacer. <i>Molecular Phylogenetics and Evolution</i> , 2004, 30, 1-12.	2.7	58
27	Convergent evolution of flower polymorphism in <i>Narcissus</i> (Amaryllidaceae). <i>New Phytologist</i> , 2004, 161, 235-252.	7.3	56
28	504. <i>Agapanthus Africanus</i> SUBSP. <i>Walshii</i> . Agapanthaceae. <i>Curtis's Botanical Magazine</i> , 2004, 21, 205-214.	0.3	3
29	Phylogenetic Relationships and Biogeography within the Eurasian Clade of Amaryllidaceae Based on Plastid <i>ndhF</i> and nrDNA ITS Sequences: Lineage Sorting in a Reticulate Area?. <i>Systematic Botany</i> , 2006, 31, 42-60.	0.5	65
30	An overview of the Cape geophytes. <i>Biological Journal of the Linnean Society</i> , 2006, 87, 27-43.	1.6	95
31	Phylogenetic Relationships and Possible Hybrid Origin of <i>Lycoris</i> Species (Amaryllidaceae) Revealed by ITS Sequences. <i>Biochemical Genetics</i> , 2006, 44, 198-208.	1.7	37
32	Phylogenetic relationships in the genus <i>Crinum</i> (Amaryllidaceae) with emphasis on tropical African species: evidence from <i>trnL-F</i> and nuclear ITS DNA sequence data. <i>Taxon</i> , 2007, 56, 801-810.	0.7	39
33	A New Species, <i>Habranthus sanavirone</i> (Amaryllidaceae), from Argentina. <i>Novon</i> , 2007, 17, 393.	0.3	1
34	An Updated Classification of the Class Magnoliopsida (œAngiospermae). <i>Botanical Review, The</i> , 2007, 73, 67-181.	3.9	82
35	Conservation of <i>Hymenocallis coronaria</i> genetic diversity in the presence of disturbance and a disjunct distribution. <i>Conservation Genetics</i> , 2007, 8, 949-963.	1.5	11
36	Cytological and histological studies on female gametophyte of <i>Leucojum aestivum</i> (Amaryllidaceae). <i>Biologia (Poland)</i> , 2008, 63, 67-72.	1.5	3

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37	Pollen morphology of Turkish Amaryllidaceae, Ixioliriaceae and Iridaceae. Grana, 2008, 47, 15-38.	0.8	21
38	The genus <i>Sternbergia</i> Waldst. & Kit. (Amaryllidaceae) in Italy. Contribution to the cytotaxonomical and morpho-anatomical knowledge. Caryologia, 2008, 61, 107-113.	0.3	5
39	Revision of <i>Zephyranthes andina</i> (Amaryllidaceae) including five new synonyms. Willdenowia, 2009, 39, 145-159.	0.8	6
40	Tilting at windmills: 20 years of <i>Hippeastrum</i> breeding. Israel Journal of Plant Sciences, 2009, 57, 303-313.	0.5	13
41	Class Liliopsida (Monocotyledons). , 2009, , 589-750.		0
42	Sporogenesis and gametogenesis in <i>Agapanthus praecox</i> Willd. <i>orientalis</i> (Leighton) Leighton and their systematic implications. Plant Systematics and Evolution, 2010, 288, 1-11.	0.9	15
43	Floral and macroecological evolution within <i>Cyrtanthus</i> (Amaryllidaceae): Inferences from combined analyses of plastid <i>ndhF</i> and nrDNA ITS sequences. South African Journal of Botany, 2010, 76, 217-238.	2.5	21
44	Amaryllidaceae alkaloids from the bulbs of <i>Lycoris radiata</i> . Biochemical Systematics and Ecology, 2010, 38, 444-446.	1.3	25
45	Using a phylogenetic approach to selection of target plants in drug discovery of acetylcholinesterase inhibiting alkaloids in Amaryllidaceae tribe Galantheae. Biochemical Systematics and Ecology, 2010, 38, 1026-1034.	1.3	32
46	Origins of <i>Allium ampeloprasum</i> horticultural groups and a molecular phylogeny of the section <i>Allium</i> ( <i>Allium</i> : Alliaceae). Molecular Phylogenetics and Evolution, 2010, 54, 488-497.	2.7	64
47	Karyotypic studies in the Chilean genus <i>Placea</i> (Amaryllidaceae). Gayana - Botanica, 2010, 67, 198-205.	0.2	8
48	Diversity and Classification of Flowering Plants. , 2010, , 181-274.		3
49	Temporal and spatial expression patterns of the LEAFY homologue NLF during florigenesis in <i>Narcissus tazetta</i> . Plant Science, 2010, 178, 105-113.	3.6	17
50	Reassessment of <i>Zephyranthes</i> (Amaryllidaceae) in the Yucatán Peninsula including a new species, <i>Z. orellanae</i> . Journal of the Torrey Botanical Society, 2010, 137, 39-48.	0.3	4
51	Biological flora of Central Europe: <i>Leucojum aestivum</i> L.. Perspectives in Plant Ecology, Evolution and Systematics, 2011, 13, 319-330.	2.7	17
52	Relaciones filogenéticas de <i>Rhodolirium montanum</i> Phil. y especies afines, basadas en secuencias nucleotídicas de la región ITS y análisis cariotípico. Gayana - Botanica, 2011, 68, 40-48.	0.2	8
53	Phylogenetic selection of target species in Amaryllidaceae tribe Haemantheae for acetylcholinesterase inhibition and affinity to the serotonin reuptake transport protein. South African Journal of Botany, 2011, 77, 175-183.	2.5	34
54	Amaryllidaceae alkaloids from the Australasian tribe Calostemmateae with acetylcholinesterase inhibitory activity. Biochemical Systematics and Ecology, 2011, 39, 153-155.	1.3	9

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55	Phylogenetic and biogeographical inferences for <i>Pancratium</i> (Amaryllidaceae), with an emphasis on the Mediterranean species based on plastid sequence data. <i>Botanical Journal of the Linnean Society</i> , 2012, 170, 12-28.	1.6	34
56	Simultaneous quantification of Amaryllidaceae alkaloids from <i>Zephyranthes grandiflora</i> by UPLC-ESI-MS/MS. <i>Journal of Pharmaceutical and Biomedical Analysis</i> , 2012, 71, 187-192.	2.8	36
57	Can phylogeny predict chemical diversity and potential medicinal activity of plants? A case study of amaryllidaceae. <i>BMC Evolutionary Biology</i> , 2012, 12, 182.	3.2	121
58	Phylogeny of the Asparagales based on three plastid and two mitochondrial genes. <i>American Journal of Botany</i> , 2012, 99, 875-889.	1.7	84
59	Palynological study of the Venezuelan species of the genus <i>Hymenocallis</i> (Amaryllidaceae). <i>Plant Systematics and Evolution</i> , 2012, 298, 695-701.	0.9	5
60	Wild daffodils of the section <i>Ganymedes</i> from the Iberian Peninsula as a source of mesembrane alkaloids. <i>Phytochemistry</i> , 2013, 95, 384-393.	2.9	12
61	Biogeographical Patterns and Phenological Changes in <i>Lapiedra martinezii</i> Lag. Related to Its Alkaloid Diversity. <i>Chemistry and Biodiversity</i> , 2013, 10, 1220-1238.	2.1	11
62	What determines biogeographical ranges? Historical wanderings and ecological constraints in the danthonioid grasses. <i>Journal of Biogeography</i> , 2013, 40, 821-834.	3.0	43
63	Identification and expression analysis of chalcone synthase and dihydroflavonol 4-reductase in <i>Clivia miniata</i> . <i>South African Journal of Botany</i> , 2013, 87, 18-21.	2.5	9
64	Biogeographical patterns of plants in the Neotropics - dispersal rather than plate tectonics is most explanatory. <i>Botanical Journal of the Linnean Society</i> , 2013, 171, 277-286.	1.6	102
65	Alkaloids from <i>Zephyranthes robusta</i> Baker and Their Acetylcholinesterase and Butyrylcholinesterase Inhibitory Activity. <i>Chemistry and Biodiversity</i> , 2013, 10, 1120-1127.	2.1	40
66	Seed development and maturation in early spring-flowering <i>Galanthus nivalis</i> and <i>Narcissus pseudonarcissus</i> continues post-shedding with little evidence of maturation in planta. <i>Annals of Botany</i> , 2013, 111, 945-955.	2.9	34
68	Phylogenetic reappraisal of <i>Allium</i> subgenus <i>Cyathophora</i> (Amaryllidaceae) and related taxa, with a proposal of two new sections. <i>Journal of Plant Research</i> , 2014, 127, 275-286.	2.4	19
69	Breeding systems in <i>Clivia</i> (Amaryllidaceae): late-acting self-incompatibility and its functional consequences. <i>Botanical Journal of the Linnean Society</i> , 2014, 175, 155-168.	1.6	11
70	Traditional usage, phytochemistry and pharmacology of the South African medicinal plant <i>Boophone disticha</i> (L.f.) Herb. (Amaryllidaceae). <i>Journal of Ethnopharmacology</i> , 2014, 151, 12-26.	4.1	49
71	Shift from bird to butterfly pollination in <i>Clivia</i> (Amaryllidaceae). <i>American Journal of Botany</i> , 2014, 101, 190-200.	1.7	26
72	Plastid DNA sequence data help to clarify phylogenetic relationships and reticulate evolution in <i>Lycoris</i> (Amaryllidaceae). <i>Botanical Journal of the Linnean Society</i> , 2014, , n/a-n/a.	1.6	7
73	Testing Deep Reticulate Evolution in Amaryllidaceae Tribe Hippeastreae (Asparagales) with ITS and Chloroplast Sequence Data. <i>Systematic Botany</i> , 2014, 39, 75-89.	0.5	59

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74	Evolution of alkaloid biosynthesis in the genus <i>Narcissus</i> . <i>Phytochemistry</i> , 2014, 99, 95-106.	2.9	36
75	A genus-level phylogenetic linear sequence of monocots. <i>Taxon</i> , 2015, 64, 552-581.	0.7	13
76	Phytochemistry and Pharmacology of Genus <i>Zephyranthes</i> . , 2015, 04, .		12
77	<i>Habranthus</i> (Amaryllidaceae) do Brasil. <i>Rodriguesia</i> , 2015, 66, 203-220.	0.9	4
78	Space matters: meristem expansion triggers corona formation in <i>Passiflora</i> . <i>Annals of Botany</i> , 2015, 117, mcv177.	2.9	13
79	The causes of southern African spatial patterns in species richness: speciation, extinction and dispersal in the Danthonioideae (Poaceae). <i>Journal of Biogeography</i> , 2015, 42, 914-924.	3.0	11
80	Evolution of <i>Asparagus</i> L. (Asparagaceae): Out-of-South-Africa and multiple origins of sexual dimorphism. <i>Molecular Phylogenetics and Evolution</i> , 2015, 92, 25-44.	2.7	35
81	Characterization and Expression Analyses of Chalcone Synthase (CHS) and Anthocyanidin Synthase (ANS) Genes in <i>Clivia miniata</i> . <i>Transcriptomics: Open Access</i> , 2016, 04, .	0.2	3
82	Taxonomic remarks on the genus <i>Sternbergia</i> L. (Amaryllidaceae) in Turkey based on leaf anatomy, karyosystematic analysis and nuclear DNA content. <i>Phytotaxa</i> , 2016, 265, 238.	0.3	3
83	The first phylogenetic hypothesis for the southern African endemic genus <i>Tulbaghia</i> (Amaryllidaceae, Alliioideae) based on plastid and nuclear DNA sequences. <i>Botanical Journal of the Linnean Society</i> , 2016, 181, 156-170.	1.6	12
84	Origins and evolution of cinnamon and camphor: A phylogenetic and historical biogeographical analysis of the <i>Cinnamomum</i> group (Lauraceae). <i>Molecular Phylogenetics and Evolution</i> , 2016, 96, 33-44.	2.7	89
85	Genome size dynamics in tribe Gilliesieae (Amaryllidaceae, subfamily Alliioideae) in the context of polyploidy and unusual incidence of Robertsonian translocations. <i>Botanical Journal of the Linnean Society</i> , 2017, 184, 16-31.	1.6	24
86	A three- to five-gene comprehensive phylogeny of the bulbous genus <i>Narcissus</i> (Amaryllidaceae) challenges current classifications and reveals multiple hybridization events. <i>Taxon</i> , 2017, 66, 832-854.	0.7	28
87	Differential diversifications of South American and Eastern Asian disjunct genera <i>Bocconia</i> and <i>Macleaya</i> (Papaveraceae). <i>Journal of Systematics and Evolution</i> , 2018, 56, 25-34.	3.1	7
88	Cytotoxic and anti-inflammatory active plicamine alkaloids from <i>Zephyranthes grandiflora</i> . <i>FÁ-toterapÃ-Ãç</i> , 2018, 130, 163-168.	2.2	15
89	876. AGAPANTHUS CAMPANULATUS. <i>Curtis's Botanical Magazine</i> , 2018, 35, 106-124.	0.3	2
90	Alkaloids isolated from indigenous South African Amaryllidaceae: <i>Crinum buphanoides</i> (Welw. ex) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 <i>South African Journal of Botany</i> , 2018, 118, 188-191.	2.5	12
91	Research on native ornamental species from Mexico. <i>Acta Horticulturae</i> , 2019, , 1-12.	0.2	5

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92	Generic classification of Amaryllidaceae tribe Hippeastreae. <i>Taxon</i> , 2019, 68, 481-498.	0.7	40
93	Chloroplast phylogenomic data support Eocene amphipacific early radiation for the Asian Palmate core Araliaceae. <i>Journal of Systematics and Evolution</i> , 2019, 57, 547-560.	3.1	49
94	Amaryllidaceae. , 2019, , 1-4.		0
95	Alkaloids isolated from <i>Haemanthus humilis</i> Jacq., an indigenous South African Amaryllidaceae: Anticancer activity of coccinine and montanine. <i>South African Journal of Botany</i> , 2019, 126, 277-281.	2.5	25
96	Diversity and Classification of Flowering Plants: Amborellales, Nymphaeales, Austrobaileyales, Magnoliids, Monocots, and Ceratophyllales. , 2019, , 187-284.		3
97	Narciclasine-4-O- $\beta$ -D-xylopyranoside, a new narciclasine glycoside from <i>Zephyranthes minuta</i> . <i>Natural Product Research</i> , 2020, 34, 233-240.	1.8	8
98	Advances in the Chemical and Biological Characterization of Amaryllidaceae Alkaloids and Natural Analogues Isolated in the Last Decade. <i>Molecules</i> , 2020, 25, 5621.	3.8	15
99	Phylogenomics of the Andean Tetraploid Clade of the American Amaryllidaceae (Subfamily) <i>Tj ETQq1 1 0.784314 rgBT /Overlock 10 T</i> <i>Frontiers in Plant Science</i> , 2020, 11, 582422.	3.6	9
100	Phylogenetic relationships based on nuclear and plastid DNA sequences reveal recent diversification and discordant patterns of morphological evolution of the Chilean genera of Gilliesieae (Amaryllidaceae: Allioideae). <i>Botanical Journal of the Linnean Society</i> , 2020, 194, 84-99.	1.6	6
101	Chemodiversity, chemotaxonomy and chemoecology of Amaryllidaceae alkaloids. <i>The Alkaloids Chemistry and Biology</i> , 2020, 83, 113-185.	2.0	58
102	Alkaloid profile in <i>Pyrolirion albicans</i> Herb. (Amaryllidaceae), a Peruvian endemic species. <i>South African Journal of Botany</i> , 2021, 136, 76-80.	2.5	21
103	Alkaloids of <i>Zephyranthes citrina</i> (Amaryllidaceae) and their implication to Alzheimer's disease: Isolation, structural elucidation and biological activity. <i>Bioorganic Chemistry</i> , 2021, 107, 104567.	4.1	20
104	Complete chloroplast genomes shed light on phylogenetic relationships, divergence time, and biogeography of Allioideae (Amaryllidaceae). <i>Scientific Reports</i> , 2021, 11, 3262.	3.3	21
105	One species with a disjunct distribution or two with convergent evolution? Taxonomy of two South American garlics. <i>Taxon</i> , 2021, 70, 842-853.	0.7	5
106	A new Amaryllidaceae genus, <i>Shoubiaonia</i> , from Yunnan Province, China. <i>Nordic Journal of Botany</i> , 2021, 39, .	0.5	3
107	Cytotoxic plicamine alkaloids from the whole plants of <i>Zephyranthes grandiflora</i> . <i>Journal of Asian Natural Products Research</i> , 2022, 24, 24-30.	1.4	1
108	Molecular Systematics: 1997-1999. <i>Progress in Botany Fortschritte Der Botanik</i> , 2001, , 307-339.	0.3	6
110	Taxonomy and Phylogeny. , 2012, , 17-56.		5

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111	Taxonomic novelties in Amaryllidaceae from the Department of Ancash, Peru, and a new combination in <i>Clinanthus</i> . <i>PhytoKeys</i> , 2019, 131, 115-126.	1.0	17
112	Robust Inference of Monocot Deep Phylogeny Using an Expanded Multigene Plastid Data Set. <i>Aliso</i> , 2006, 22, 3-21.	0.2	110
113	Sobre el género <em>Sternbergia</em> (Amaryllidaceae) en Iraq. <i>Anales Del Jardin Botanico De Madrid</i> , 2017, 74, 053.	0.4	1
114	Evidencia morfológica y molecular en la delimitación de <em>Behria</em> y <em>Bessera</em>, dos géneros del complejo <em>Milla</em> (Themidaceae). <i>Botanical Sciences</i> , 0, 85, 113.	0.8	2
115	Amaryllidaceae. , 2020, , 425-427.		0
116	Flora do Espírito Santo: Amaryllidaceae. <i>Rodriguesia</i> , 0, 71, .	0.9	0
117	Comparative genomics and phylogenetic perspectives of six fertile <i>Lycoris</i> species endemic to East Asia based on plastome characterization. <i>Nordic Journal of Botany</i> , 2022, 2022, .	0.5	5
118	Comparative Plastome Analysis of Three Amaryllidaceae Subfamilies: Insights into Variation of Genome Characteristics, Phylogeny, and Adaptive Evolution. <i>BioMed Research International</i> , 2022, 2022, 1-20.	1.9	2
134	CHROMOSOMIC STUDIES IN ZEPHYRANTHES CITRINA BAKER (AMARYLLIDACEAE), A POLYPLOID ORNAMENTAL. <i>BAG: Journal of Basic and Applied Genetics</i> , 2022, 33, 89-95.	0.1	1
135	Organosulfur Compounds of <i>Allium</i> Subgenus <i>Nectaroscordum</i> Species. <i>Journal of Agricultural and Food Chemistry</i> , 2023, 71, 5712-5720.	5.2	1
137	Phytochemical and Biological Aspects of <i>Zephyranthes citrina</i> Baker. <i>Reference Series in Phytochemistry</i> , 2023, , 1-16.	0.4	0
138	Riqueza de especies y distribución geográfica de la subtribu Hippeastrinae (Amaryllidaceae) en México. <i>Boletín De La Sociedad Argentina De Botanica</i> , 2023, 58, .	0.3	0
139	Historia taxonómica de <i>Zephyranthes bifida</i> (Neorhodophiala, Amaryllidaceae). <i>Boletín De La Sociedad Argentina De Botanica</i> , 2023, 58, .	0.3	0
140	Classification and phylogeny of Amaryllidaceae, the modern synthesis and the road ahead: a review. <i>Boletín De La Sociedad Argentina De Botanica</i> , 2023, 58, .	0.3	1
141	Bioactive Compounds and Biological Activities of <i>Zephyranthes</i> Species. <i>Reference Series in Phytochemistry</i> , 2023, , 1-18.	0.4	0