

Gideon F Smith

List of Publications by Year in descending order

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Version: 2024-02-01

317
papers

2,214
citations

448610

19
h-index

425179

34
g-index

318
all docs

318
docs citations

318
times ranked

2445
citing authors

#	ARTICLE	IF	CITATIONS
1	<i>Rhodes</i> must fall: Some of the consequences of colonialism for botany and plant nomenclature. <i>Taxon</i> , 2022, 71, 1-5.	0.4	23
2	Nomenclature and taxonomy of the partial infrageneric classification systems proposed for <i>Kalanchoe</i> (Crassulaceae subfam. Kalanchooideae) by Boiteau and Boiteau & Mannoni in the mid-20th century. <i>Phytotaxa</i> , 2022, 536, 141-153.	0.1	0
3	A New Nothospecies, <i>Aloe</i> <i>thammii</i> Gideon F.Sm. (Asphodelaceae Subfam. Alooideae), Based on the Natural Hybrid between <i>A. arborescens</i> Mill. and <i>A. thraskii</i> Baker from the Eastern Parts of the Eastern Cape Province, South Africa. <i>Haseltonia</i> , 2022, 28, .	0.3	0
4	A Review of Horticulturally Desirable Characters in <i>Kalanchoe</i> (Crassulaceae subfam.) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 627 Td (Kala Programmes. <i>Haseltonia</i> , 2022, 28, .	0.3	3
5	<i>Aloe davyana</i> var. <i>magdae</i> (Asphodelaceae subfam. Alooideae), a distinctive new variety from central-northeastern South Africa. <i>Phytotaxa</i> , 2022, 536, 261-269.	0.1	0
6	Sexual and Asexual Reproduction in <i>Kalanchoe</i> (Crassulaceae): A Review of Known and Newly Recorded Strategies. <i>Haseltonia</i> , 2022, 28, .	0.3	7
7	The taxonomy of <i>Kalanchoe marmorata</i> Baker (Crassulaceae subfam. Kalanchooideae), a distinctive African species, revisited. <i>Phytotaxa</i> , 2022, 538, 100-112.	0.1	0
8	Lectotypification of the name <i>Kalanchoe peltigera</i> (Crassulaceae subfam. Kalanchooideae). <i>Phytotaxa</i> , 2022, 539, 74-74.	0.1	0
9	An annotated catalogue of the exotic flora of Angola: state of the art. <i>Phytotaxa</i> , 2022, 539, 147-174.	0.1	2
10	Lectotypification of the name <i>Kalanchoe wildii</i> (Crassulaceae subfam. Kalanchooideae). <i>Phytotaxa</i> , 2022, 538, 157-162.	0.1	0
11	Clarifying the typification of the name <i>Kalanchoe orgyalis</i> (Crassulaceae subfam. Kalanchooideae). <i>Phytotaxa</i> , 2022, 543, .	0.1	0
12	Some mysteries solved: new biographical information on Brotero, the first Professor of Botany in Portugal. <i>Phytotaxa</i> , 2022, 545, 87-94.	0.1	1
13	Dealing with inappropriate honorifics in a structured and defensible way is possible. <i>Taxon</i> , 2022, 71, 933-935.	0.4	8
14	Nomenclatural and taxonomic notes on the names published in <i>Kalanchoe</i> (Crassulaceae subfam.) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 627 Td (Kala	0.1	0
15	A review and update of the conservation status of <i>Kalanchoe</i> species (Crassulaceae subfam.) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 627 Td (Kala	0.3	0
16	Conservation status of the recently reinstated <i>Aloe davyana</i> , <i>A. davyana</i> var. <i>sublifera</i> , and <i>A. labiaflava</i> (Asphodelaceae subfam. Alooideae), three maculate aloes endemic to South Africa. <i>Bradleya</i> , 2022, 2022, .	0.0	0
17	(2895) Proposal to conserve the name <i>Kalanchoe rosei</i> against <i>K. bouvieri</i> (Crassulaceae: Kalanchooideae). <i>Taxon</i> , 2022, 71, 693-694.	0.4	0
18	Nomenclatural notes on the economically important Flaming Katy, <i>Kalanchoe blossfeldiana</i> (Crassulaceae subfam. Kalanchooideae). <i>Phytotaxa</i> , 2022, 549, 104-110.	0.1	0

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19	(161) Proposal to expand the functions of the General Committee to include the appointment of Specialâ€purpose Committees between International Botanical and Mycological Congresses. <i>Taxon</i> , 2022, 71, 713-713.	0.4	0
20	<i>Aloe hankeyi</i> (Asphodelaceae subfam. Aloioideae; Aloe sect. Leptoaloe), a new species from northern South Africa. <i>Phytotaxa</i> , 2022, 549, 122-126.	0.1	0
21	Notes on <i>Kalanchoe</i> subg. <i>Bryophyllum</i> (Crassulaceae subfam. Kalanchooideae) and the kalanchoes of Sijfert H. Koorders (1919). <i>Phytotaxa</i> , 2022, 549, 87-96.	0.1	0
22	A review of the ecology and natural history of <i>Kalanchoe</i> (Crassulaceae subfam. Kalanchooideae) in southern Africa. <i>Bradleya</i> , 2022, 2022, .	0.0	0
23	Identity of <i>Kalanchoe</i> â€Fangâ€™™ and <i>K.</i> â€Rose Leafâ€™™, two cultivars derived from <i>K.</i> <i>Ã—edwardii</i> (Crassulaceae) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 462 To	0.0	0
24	<i>Kalanchoe</i> sect. <i>Raveta</i> (Crassulaceae subfam. Kalanchooideae) of Raymond-Hamet (1916): a long-overlooked name in <i>K.</i> subg. <i>Kalanchoe</i> . <i>Phytotaxa</i> , 2022, 550, .	0.1	0
25	<i>Kalanchoe</i> <i>Ã—trageri</i> , at last a name for <i>K.</i> <i>blossfeldiana</i> <i>Ã— K.</i> <i>pumila</i> (Crassulaceae subfam.) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 462 To	0.1	0
26	Taxonomic notes on Kalanchoe porphyrocalyx (Crassulaceae subfam.) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 462 To	0.1	2
27	The identity of Kalanchoe stearnii (Crassulaceae subfam.) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 462 To	0.1	0
28	Reinstatement of Aloe davyana var. subolifera (Asphodelaceae subfam.) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 462 To	0.1	2
29	A revision of the climbing kalanchoes (Crassulaceae subfam. Kalanchooideae) of Madagascar including the description of Kalanchoe sect. Invasores and K. ser. Vilana. <i>Phytotaxa</i> , 2021, 482, 93-120.	0.1	6
30	Crassula Ã—mortii (Crassulaceae subfam. Crassuloideae), a new natural hybrid between C. perforata and C. rubricaulis from South Africaâ€™s southern Cape. <i>Phytotaxa</i> , 2021, 487, 97-102.	0.1	0
31	The Taxonomy of <i>Agave lophantha</i> Schiede (1829) and <i>A. univittata</i> Haw. (1831) (Asparagaceae Subfam.) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 462 To	0.3	0
32	<i>Kalanchoe</i> Adans. subg. <i>Fernandesiae</i> Gideon F.Sm. (Crassulaceae subfam. Kalanchooideae), a New Subgenus from Southern and South-Tropical Africa. <i>Haseltonia</i> , 2021, 27, .	0.3	11
33	Notes on the Natural Geographical Distribution Range of the Madagascan <i>Kalanchoe dinklagei</i> Rauh (Crassulaceae Subfam. Kalanchooideae). <i>Haseltonia</i> , 2021, 27, .	0.3	1
34	Taxonomy and nomenclature of the southern Malagasy Kalanchoe peltigera, with reference to K. rosei var. seyrigii (Crassulaceae subfam.) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 137 To (Kalanchoe	0.1	0
35	Typification of the name Kalanchoe daigremontiana (Crassulaceae) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 137 To	0.1	0
36	Nomenclatural novelties published in Kalanchoe (Crassulaceae subfam.) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 62 To	0.1	0

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37	<p><p>Kalanchoe torrejaccii (Crassulaceae subfam. Kalanchooideae), a new species in K. subg. Bryophyllum from the Namorona River valley, Madagascar</p><p>. Phytotaxa, 2021, 498, 205-212.</p>	0.1	1
38	(080) Proposal to amend Article H.5.2 concerning a nothotaxon with parent taxa at unequal ranks. Taxon, 2021, 70, 458-458.	0.4	0
39	<p><p>A new status for two varieties previously included in the southern Malagasy Kalanchoe rosei, now included in K. variifolia (Crassulaceae subfam. Kalanchooideae)</p>. Phytotaxa, 2021, 496, 228-244.</p>	0.1	1
40	The real identity of the Malagasy Kalanchoe rosei (Crassulaceae) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 perrieri. Phytotaxa, 2021, 502, 259-276.	0.1	1
41	<p>Aloe arborescens Mill. â€˜Estelle Potgieterâ€™™ (Asphodelaceae subfam. Aloioideae), a new cultivar in a variable species, with notes on aloes at the South African National Biodiversity Institute, Pretoria. Bradleya, 2021, 2021, .</p>	0.0	0
42	Expanding the known geographical distribution range of Kalanchoe waterbergensis (Crassulaceae) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	0.0	0
43	Taxonomic and nomenclatural notes on Kalanchoe hauseri Werderm. (Crassulaceae subfam.) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 country. Bradleya, 2021, 2021, .	0.0	2
44	Reinstatement of Kalanchoe [subg. Bryophyllum] sect. Alatae (Crassulaceae subfam. Kalanchooideae) for K. porphyrocalyx and K. uniflora, two Malagasy endemics. Bradleya, 2021, 2021, .	0.0	4
45	Reinstatement of Kalanchoe decumbens Compton (Crassulaceae subfam. Kalanchooideae), an endemic species from eastern southern Africa. Bradleya, 2021, 2021, .	0.0	3
46	The floristics and phytogeography of Kalanchoe Adans. (Crassulaceae subfam. Kalanchooideae) in the Waterberg Biosphere Reserve, northern South Africa. Bradleya, 2021, 2021, .	0.0	7
47	The taxonomy and nomenclature of Kalanchoe streptantha Baker (Crassulaceae subfam.) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50	0.0	2
48	Joaquim JosÃ© da Silva (c. 1755â€“1810): his life, natural history collecting activities, and involvement in the so-called first scientific expedition in the interior of Angola. Candollea, 2021, 76, .	0.1	1
49	<p>How Kalanchoe marmorata (Crassulaceae subfam.) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 publication of K. macrantha by Maire. Phytotaxa, 2021, 502, 93-100.	0.1	0
50	<p>Bulbine audreyae N.R.Crouch & Gideon F.Sm. (Asphodelaceae subfam. Asphodeloideae), a new cremnophytic species with grass tuft-like rosettes from the Outeniqua range in South Africa. Bradleya, 2021, 2021, .</p>	0.0	1
51	Typification of the name Cotyledon clavifolia Haw., basionym of Adromischus cristatus (Haw.) Lem. var. clavifolius (Haw.) Toelken (Crassulaceae subfam. Kalanchooideae), with a range extension. Bradleya, 2021, 2021, .	0.0	0
52	Clarifying the typification of the names Kalanchoe fedtschenkoi and K. waldheimii (Crassulaceae) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	0.1	1
53	<p>Kalanchoe subg. Alatae (Crassulaceae subfam. Kalanchooideae), a new rank for K. sect. Alatae. Phytotaxa, 2021, 509, .</p>	0.1	10
54	A revision of the Malagasy Kalanchoe subg. Kitchingia (Crassulaceae subfam. Kalanchooideae): history, taxonomy, and nomenclature. Phytotaxa, 2021, 507, 67-80.	0.1	9

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55	<i>Kalanchoe</i> <i>leistneri</i> (<i>K. sexangularis</i> <i>leistneri</i>) (<i>Crassulaceae</i> subfam. <i>Kalanchooideae</i>), a new southern African nothospecies. <i>Phytotaxa</i> , 2021, 509, .	0.1	4
56	Reinstatement of <i>Aloe labiaflava</i> (<i>Asphodelaceae</i> subfam. <i>Aloioideae</i>), a distinctive species of maculate aloe endemic to the western Mpumalanga province of South Africa. <i>Phytotaxa</i> , 2021, 512, .	0.1	1
57	Nomenclature and taxonomic placement of the infraspecific taxa recognised in the Malagasy <i>Kalanchoe miniata</i> (<i>Crassulaceae</i> subfam. <i>Kalanchooideae</i>) by Perrier de la B��thie and Boiteau and Mannoni in the 20th century. <i>Phytotaxa</i> , 2021, 514, 118-128.	0.1	0
58	<i>Aloe uigensis</i> (<i>Asphodelaceae</i> subfam. <i>Aloioideae</i>), a new species from northwestern Angola. <i>Phytotaxa</i> , 2021, 521, 227-231.	0.1	0
59	A new species of <i>Crassula</i> (<i>Crassulaceae</i> subfam. <i>Crassuloideae</i>), <i>C. stylesii</i> , from the Maputaland-Pondoland Region of Endemism in KwaZulu-Natal, South Africa. <i>Phytotaxa</i> , 2021, 518, 223-230.	0.1	0
60	Typification and homotypic synonymy of the names published in <i>Kalanchoe</i> (<i>Crassulaceae</i> subfam.) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 2021, 520, 40-56.	0.1	0
61	<i>Kalanchoe benbothae</i> (<i>K. subg. Fernandesia</i> ; <i>Crassulaceae</i> subfam. <i>Kalanchooideae</i>), a new southern African species endemic to KwaZulu-Natal in the Maputaland-Pondoland Region of Endemism. <i>Phytotaxa</i> , 2021, 521, 105-112.	0.1	1
62	An overview of plant collecting in Angola from 1690 to 2000. <i>Phytotaxa</i> , 2021, 523, 32-54.	0.1	0
63	<i>Aloe</i> <i>selmarii</i> (<i>Asphodelaceae</i> subfam. <i>Aloioideae</i>), a new nothospecies from South Africa, with <i>A. davyana</i> var. <i>davyana</i> and <i>A. parvibracteata</i> as parents. <i>Phytotaxa</i> , 2021, 521, 289-300.	0.1	0
64	Aspects of the taxonomy of the <i>Kalanchoe daigremontiana</i> species complex (<i>Crassulaceae</i> subfam.) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 a new nothospecies, <i>K. descoingsii</i> (= <i>K. laetivirens</i> <i>descoingsii</i> = <i>K. tubiflora</i>). <i>Phytotaxa</i> , 2021, 524, 235-260.	0.1	1
65	(126) Proposal to add a new Article 61.6 to permanently and retroactively eliminate epithets with the root <i>caf[e]r</i> or <i>caff[e]r</i> from the nomenclature of algae, fungi and plants. <i>Taxon</i> , 2021, 70, 1395-1396.	0.4	12
66	(2852) Proposal to reject the name <i>Kalanchoe aleurodes</i> (<i>Crassulaceae</i>) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 302 Td (<i>	0.4	0
67	(127-135) Proposals to add new Provisions and Recommendations to Division III of the International Code of Nomenclature for algae, fungi, and plants related to virtual participation in the Nomenclature Section. <i>Taxon</i> , 2021, 70, 1397-1398.	0.4	2
68	<i>Kalanchoe forbesiae</i> (<i>Crassulaceae</i> subfam. <i>Kalanchooideae</i>) derived from <i>K. lubangensis</i> <i>sexangularis</i> : towards improved horticultural material. <i>Phytotaxa</i> , 2021, 528, 290-300.	0.1	0
69	Report of the Special Purpose Committee on Virtual Participation in the Nomenclature Section. <i>Taxon</i> , 2021, 70, 1399-1401.	0.4	2
70	(2745) Proposal to conserve the name <i>Mesembryanthemum vanputtenii</i> (<i>Lampranthus</i>) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	0.4	0
71	Some outcomes of the Nomenclature Section of the XIXth International Botanical Congress. <i>Bothalia</i> , 2020, 48, .	0.2	0
72	<i>Kalanchoe</i> <i>estrelae</i> (<i>Crassulaceae</i> subfam.) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 <i>K. sexangularis</i> . <i>Phytotaxa</i> , 2020, 441, 225-228.	0.1	5

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73	<i>Kalanchoe</i> <i>gildenhuisii</i> (Crassulaceae subfam.) Tj ETQq1 1 0.784314 rgBT / Overlock 10 Tf 50 54 <i>tomentosa</i> . Phytotaxa, 2020, 442, 43-46.	0.1	4
74	The aloes of Friedrich Wilms: notes on <i>Aloe wilmsii</i> Diels ex Hausen, <i>A. affinis</i> A.Berger, and <i>A. cinnabarina</i> Diels ex A.Berger (Asphodelaceae subfam. Alooideae), with a biographical sketch of Wilms. Bradleya, 2020, 2020, 75.	0.0	0
75	<i>Kalanchoe</i> <i>hummeliae</i> Gideon F.Sm.: the hybrid between <i>K. beharensis</i> Drake and <i>K. millottii</i> Raym.-Hamet & H.Perrier (Crassulaceae subfam. Kalanchooideae). Bradleya, 2020, 2020, 89.	0.0	4
76	The kalanchoes (Crassulaceae subfam. Kalanchooideae) of Raymond-Hamet (1890–1972). Bradleya, 2020, 2020, 120.	0.0	6
77	The taxonomy and nomenclature of <i>Kalanchoe gastonis-bonnieri</i> Raym.-Hamet & H.Perrier (Crassulaceae subfam. Kalanchooideae), with biographical notes on Gaston Eugène Marie Bonnier (1853–1922). Bradleya, 2020, 2020, 94.	0.0	4
78	Notes on three aloes of Malawi: <i>Aloe canis</i> , <i>A. lateritia</i> , and <i>A. suffulta</i> (Asphodelaceae subfam.) Tj ETQq0 0 0 rgBT / Overlock 10 Tf 50 54	0.0	0
79	The contributions to and controversies introduced into research on the Aphodelaceae subfam. Alooideae and Crassulaceae by Flávio Resende (1907–1967) in the mid-20th century. Bradleya, 2020, 2020, 141.	0.0	1
80	<i>Aloe eileeniae</i> Gideon F.Sm. & Figueiredo (Asphodelaceae subfam. Alooideae), the natural hybrid between <i>A. africana</i> Mill. and <i>A. ferox</i> Mill. from the Eastern Cape province, South Africa. Bradleya, 2020, 2020, 84.	0.0	2
81	A new status and combination in a Madagascan <i>Kalanchoe</i> , <i>K. brevicalyx</i> (Crassulaceae subfam. Kalanchooideae). Phytotaxa, 2020, 450, 243-245.	0.1	1
82	Typification of <i>Euphorbia candelabrum</i> (Euphorbiaceae) and associated names. Phytotaxa, 2020, 447, 216-220.	0.1	3
83	<i>Echeveria coppii</i> Moran ex Gideon F.Sm. & Bischofberger (Crassulaceae), a new species from Sinaloa, Mexico. Bradleya, 2020, 2020, 70.	0.0	0
84	The nomenclature and taxonomy of <i>Kalanchoe nyikae</i> (Crassulaceae subfam.) Tj ETQq0 0 0 rgBT / Overlock 10 Tf 50 54	0.1	0
85	The taxonomy and nomenclature of <i>Kalanchoe humilis</i> , <i>K. âprasina</i> , and <i>K. âfigueiredoi</i> (Crassulaceae subfam. Kalanchooideae). Phytotaxa, 2020, 454, 267-276.	0.1	2
86	Nomenclature of <i>Brochoneura</i> and <i>Cephalosphaera</i> (Myristicaceae), with a replacement name, <i>Neobrochoneura</i> , and new combinations in this genus for Madagascan species previously included in <i>Brochoneura</i> . Phytotaxa, 2020, 456, 299-300.	0.1	0
87	<i>Baculellum articulatum</i> – <i>Curio</i> Tj ETQq1 1 0.784314 rgBT / Overlock 10 Tf 50 54 <i>peregrina</i> , <i>Senecio peregrinus</i> , <i>S.</i> <i>peregrinus</i> , and <i>Curio</i> <i>peregrinus</i> .	0.1	0
88	Friedrich Welwitsch and his overlooked contributions to the Flora of Tropical Africa, with a discussion of the names of <i>Kalanchoe</i> (Crassulaceae subfam. Kalanchooideae) that should be ascribed to Welwitsch alone. Phytotaxa, 2020, 458, 83-100.	0.1	2
89	<i>Kalanchoe</i> <i>edwardii</i> (Crassulaceae subfam. Kalanchooideae), a nothospecies derived from <i>K. beharensis</i> and <i>K. tomentosa</i> . Phytotaxa, 2020, 475, 117-124.	0.1	4
90	Reinstatement of <i>Aloe davyana</i> (Asphodelaceae subfam. Alooideae), a winter-flowering species endemic to central-northeastern South Africa. Phytotaxa, 2020, 475, 201-208.	0.1	2

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91	Notes on <i>Kalanchoe</i> <i>—Houghtonii</i> (Crassulaceae Subfam. Kalanchooideae), an Early Hybrid between Two Species of <i>K.</i> Subg. <i>Bryophyllum</i> . <i>Haseltonia</i> , 2020, 2019, 78.	0.3	8
92	The Identity and Taxonomy of <i>—Sedeveria</i> <i>—Blue Mist</i> ² (Mottram) Gideon F.Sm. & Bischofb. (Crassulaceae). <i>Haseltonia</i> , 2020, 2019, 52.	0.3	1
93	Notes on Five Nothospecies Published by or in Honour of Flávio Resende in the Mid-1900S in <i>Haworthia</i> , Now <i>Haworthiopsis</i> (Asphodelaceae Subfam. Alooideae). <i>Haseltonia</i> , 2020, 2019, 43.	0.3	1
94	<i>Aloiampelos ciliaris</i> nothovar. <i>gigas</i> (Asphodelaceae Subfam. Alooideae), a New Status for <i>Aloe ciliaris</i> f. <i>gigas</i> . <i>Haseltonia</i> , 2020, 2019, 36.	0.3	1
95	<p><p>Typification of the name Kalanchoe scapigera (Crassulaceae subfam.) Tj ETQq1 1 0.784314 rgBT /Overlock 10</p>	0.1	2
96	A synoptic review of the aloes (Asphodelaceae, Alooideae) of KwaZulu-Natal, an ecologically diverse province in eastern South Africa. <i>PhytoKeys</i> , 2020, 142, 1-88.	0.4	5
97	<p>Andrew Beveridge Curror (1811â€“1844): collecting natural history specimens while preventing the slave trade along the west coast of Africa</p>. <i>Phytotaxa</i> , 2020, 436, 141-156.	0.1	3
98	<p>Kalanchoe <i>—hankeyi</i> [= <i>K. longiflora</i> <i>—K. sexangularis</i>] (Crassulaceae subfam. Kalanchooideae), a new nothospecies from South Africa</p>. <i>Phytotaxa</i> , 2020, 451, 93-96.	0.1	5
99	<p>Typification of the infrageneric names published in Kalanchoe (Crassulaceae) Tj ETQq1 1 0.784314 rgBT /Over	0.1	1
100	<p>Taxonomy and nomenclature of Kalanchoe —laetivirens (Crassulaceae subfam.) Tj ETQq0 0 0 rgBT /Overlock 1	0.1	6
101	<p>Friedrich Welwitsch and his contributions to the exploration and study of the flora of SÃ£o TomÃ© and PrÃncipe, Gulf of Guinea, with typification of three names described from his collections</p>. <i>Phytotaxa</i> , 2020, 459, 227-234.	0.1	3
102	<p>— <i>Senecurio</i> (Asteraceae subfam. Asteroideae tr.) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 500297 Td (Senecioneae		
103	<p>Yet two more firsts for Mary E. Barber (1818â€“1899), and a new synonym for the largest aloe, Aloidendron barberae (Asphodelaceae subfam. Alooideae)</p>. <i>Phytotaxa</i> , 2020, 468, 155-158.	0.1	0
104	<p>Aloe <i>—engelbrechtii</i> (Asphodelaceae subfam. Alooideae), a new South African nothospecies with A. arborescens and A. hardyi as parents</p>. <i>Phytotaxa</i> , 2020, 464, 252-256.	0.1	0
105	<p>Nomenclature of the partial infrageneric classification proposed for Kalanchoe (Crassulaceae subfam. Kalanchooideae) by RenÃ© C.J.E. Maire in 1976</p>. <i>Phytotaxa</i> , 2020, 468, 231-235.	0.1	0
106	<p>Aloe <i>—retiefii</i> (Asphodelaceae subfam. Alooideae), a new nothospecies from northeastern South Africa, with A. globuligemma and A. amarlothii as parents</p>. <i>Phytotaxa</i> , 2020, 468, 150-154.	0.1	0
107	<p>Nomenclature and typification of Staudtia pterocarpa (Myristicaceae)</p>. <i>Phytotaxa</i> , 2020, 472, 79-83.	0.1	0
108	Flávio Ferreira Pinto de Resende (1907â€“1967): A portuguese scientist and heroâ€“botanist, and his forays into systematics. <i>Taxon</i> , 2019, 68, 420-423.	0.4	3

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109	The identity of John Rattray, diatomist and collector on the Buccaneer expedition (1885–1886) to West Africa. <i>Phytotaxa</i> , 2019, 408, 296-300.	0.1	1
110	The vascular plant collections of Francisco Newton (1864–1909) in Angola. <i>Phytotaxa</i> , 2019, 413, 207-224.	0.1	3
111	<i>Aloidendron</i> (Asphodelaceae subfam. Alooideae) consists of six species, not seven: <i>Aloe sabaea</i> is a true aloe. <i>Phytotaxa</i> , 2019, 416, 88-90.	0.1	3
112	Nothospecies status for <i>Kalanchoe auriculata</i> , as <i>K. auriculata</i> (Crassulaceae). <i>Phytotaxa</i> , 2019, 416, 221-222.	0.1	3
113	<i>Astroloba</i> ASPHODELACEAE. , 2019, , 1-7.		0
114	Taxonomic Treatment. , 2019, , 131-303.		0
115	The history, establishment, and functioning of Special-purpose Committees under the International Code of Nomenclature for algae, fungi, and plants. <i>Taxon</i> , 2019, 68, 1082-1092.	0.4	1
116	(2693) Proposal to reject the name <i>Agave expatriata</i> (Asparagaceae: Agavoideae) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 2017 Td (Kalanchoideae)	0.4	1
117	<i>Kalanchoe</i> in Southern Africa. , 2019, , 29-44.		0
118	The type status of collections made by Adolfo Moller and Francisco Quintas in the floras of São Tomé and Príncipe. <i>Phytotaxa</i> , 2019, 425, 87-95.	0.1	2
119	<i>Aloe gemmelliae</i> (Asphodelaceae subfam. Alooideae), a new natural hybrid between <i>A. broomii</i> and <i>A. grandidentata</i> from the southwestern Free State province, South Africa. <i>Phytotaxa</i> , 2019, 423, 182-186.	0.1	1
120	<i>Kalanchoe porphyrocalyx</i> var. <i>sambiranensis</i> , a new variety in a Madagascan <i>Kalanchoe</i> (Crassulaceae subfam.) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 2017 Td (Kalanchoideae)	0.1	1
121	<i>Aptenia</i> "Red Apple"™ (Aizoaceae / Mesembryanthemaceae), a common cultivar derived from a hybrid between two <i>Aptenia</i> species endemic to southern Africa. <i>Bradleya</i> , 2019, 2019, 179.	0.0	2
122	Representatives of <i>Aptenia</i> N.E.Br. (Aizoaceae / Mesembryanthemaceae), an endemic southern African genus, naturalised in Portugal. <i>Bradleya</i> , 2019, 2019, 184.	0.0	3
123	<i>Aloestrela</i> Molteno & Gideon F.Sm. (Asphodelaceae: Alooideae), a new alooid genus with <i>A. suzannae</i> (Decary) Molteno & Gideon F.Sm. as the only species. <i>Bradleya</i> , 2019, 2019, 3.	0.0	7
124	Infrageneric classification of <i>Agave</i> L. (Asparagaceae: Agavoideae / Agavaceae): a nomenclatural assessment and updated classification at the rank of section, with new combinations. <i>Bradleya</i> , 2019, 2019, 240.	0.0	15
125	The nomenclature and taxonomy of <i>Aloe glauca</i> Mill. (Asphodelaceae: Alooideae). <i>Bradleya</i> , 2019, 2019, 46.	0.0	2
126	The taxonomy and identity of <i>Astroloba spirella</i> (Haw.) Molteno & Gideon F.Sm. (Asphodelaceae:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 2017 Td (Kalanchoideae) <i>Bradleya</i> , 2019, 2019, 97.	0.0	3

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127	<i>Kalanchoe</i> <i>Ã—</i> gunniae Gideon F.Sm & Figueiredo (Crassulaceae), a new South African nothospecies derived from <i>Kalanchoe paniculata</i> Harv. <i>Ã—</i> <i>Kalanchoe sexangularis</i> N.E.Br.. Bradleya, 2019, 2019, 141.	0.0	13
128	Notes on <i>Sedum burrito</i> Moran and <i>S. morganianum</i> E.Walther (Crassulaceae) and reinstatement of <i>S. burrito</i> . Bradleya, 2019, 2019, 151.	0.0	0
129	The elusive Mr Green and the eponymy of <i>Aloe greenii</i> Green ex Rob. and <i>A. viridiana</i> Gideon F.Sm. & Figueiredo (Asphodelaceae: Alooideae). Bradleya, 2019, 2019, 41.	0.0	0
130	The nomenclature and correct author citation of the names <i>Kalanchoe marnieriana</i> H.Jacobsen ex L.Allorge and <i>Bryophyllum marnierianum</i> (H.Jacobsen ex L.Allorge) Govaerts (Crassulaceae), with notes on the nomenclature of some Madagascan <i>Kalanchoe</i> taxa. Bradleya, 2019, 2019, 212.	0.0	2
131	<i>Aloe</i> <i>Ã—</i> caesia Salm-Dyck (Asphodelaceae) is the correct name of the common hybrid aloe [<i>Aloe arborescens</i> Mill. <i>Ã—</i> <i>A. ferox</i> Mill.] from the southern Cape, South Africa. Bradleya, 2019, 2019, 31.	0.0	3
132	A significant westerly extension of the natural distribution range of <i>Tulista minor</i> (Aiton) Gideon F.Sm. & Molteno (Asphodelaceae: Alooideae) in the Overberg, Western Cape Province, South Africa. Bradleya, 2019, 2019, 201.	0.0	0
133	Taxonomy of the Madagascan <i>Kalanchoe serrata</i> Mannoni & Boiteau (Crassulaceae). Bradleya, 2019, 2019, 125.	0.0	3
134	<i>Echeveria</i> <i>â€™</i> African Sunset <i>â€™</i> ™ Gideon F.Sm. & Figueiredo (Crassulaceae), a new cultivar from South Africa. Bradleya, 2019, 2019, 160.	0.0	0
135	The taxonomy of <i>Aloe</i> <i>Ã—</i> spinosissima Hort. ex A.Berger (Asphodelaceae), a popular hybrid aloe from Mediterranean Europe. Bradleya, 2019, 2019, 26.	0.0	0
136	<i>Kalanchoe crundallii</i> I.Verd. (Crassulaceae), the chameleon kalanchoe, a little-known South African endemic from the Soutpansberg, Limpopo Province, with notes on its conservation status. Bradleya, 2019, 2019, 112.	0.0	5
137	Notes on the taxonomy, iconography, and ecology of <i>Aloe pluridens</i> Haw. (Asphodelaceae: Alooideae), an endemic species from southeastern South Africa. Bradleya, 2019, 2019, 60.	0.0	2
138	Notes on the taxonomy and nomenclature of <i>Kalanchoe brevisepala</i> (Humbert) L.Allorge and its basionym, <i>K. millotii</i> Raym.Hamet & H.Perrier subsp. <i>brevisepala</i> Humbert, and <i>K. dinklagei</i> Rauh (Crassulaceae). Bradleya, 2019, 2019, 87.	0.0	5
139	The taxonomy of <i>Kalanchoe laxiflora</i> Baker, a Madagascan species of Crassulaceae. Bradleya, 2019, 2019, 118.	0.0	5
140	Aspects of the nomenclature of four names in <i>Kalanchoe</i> Adans. (Crassulaceae): <i>Kalanchoe rosea</i> C.B.Clarke, <i>K. bouvieri</i> Raym.-Hamet & H.Perrier, <i>K. rosei</i> Raym.-Hamet & H.Perrier, and <i>K. rosea</i> A.Chev.. Bradleya, 2019, 2019, 133.	0.0	3
141	Taxonomic and nomenclatural notes on <i>Kalanchoe millotii</i> Raym.-Hamet & H.Perrier and the cultivar <i>Kalanchoe</i> <i>â€™</i> Fern Leaf <i>â€™</i> ™ (Crassulaceae). Bradleya, 2019, 2019, 79.	0.0	5
142	Notes on <i>Adromischus umbraticola</i> C.A.Sm. subsp. <i>umbraticola</i> and <i>A. umbraticola</i> subsp. <i>ramosus</i> Toelken (Crassulaceae). Bradleya, 2019, 2019, 218.	0.0	0
143	<i>Centaurea francoi</i> , a replacement name for <i>Centaurea crocata</i> (Asteraceae), an endemic species from continental Portugal. Phytotaxa, 2018, 344, 99.	0.1	1
144	(69) Request for a binding decision on whether <i>Ferdinandia</i> (Asteraceae) and <i>Ferdinandia</i> (Bignoniaceae) are sufficiently alike to be confused. Taxon, 2018, 67, 657-658.	0.4	0

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145	One Hundred and Ninety Years On: Felix De Avelar Brotero and the End of the Earliest Phase of Portuguese Botany. <i>Taxon</i> , 2018, 67, 826-829.	0.4	4
146	(70) Request for a binding decision on whether <i>Kalanchoe rosea</i> C.B. Clarke and <i>K. rosei</i> Raym.-Hamet & H. Perrier (Crassulaceae) are sufficiently alike to be confused. <i>Taxon</i> , 2018, 67, 1039-1039.	0.4	3
147	The correct publication dates of Felix de Avelar Brotero's <i>Phytographia Lusitaniae selectior</i> , with notes on his personal library. <i>Taxon</i> , 2018, 67, 1163-1168.	0.4	2
148	(2654) Proposal to conserve the name <i>Aloe glauca</i> (Asphodelaceae: Alooideae) with a conserved type. <i>Taxon</i> , 2018, 67, 1214-1214.	0.4	3
149	Three unpublished letters by Felix de Avelar Brotero reveal new information on his herbarium and types. <i>Phytotaxa</i> , 2018, 382, 243.	0.1	1
150	(2580) Proposal to conserve the name <i>Astroloba</i> against <i>Poellnitzia</i> (Asphodelaceae: Alooideae). <i>Taxon</i> , 2018, 67, 206-206.	0.4	5
151	(2655) Proposal to conserve the name <i>Aloe melanacantha</i> against <i>A. muricata</i> (Asphodelaceae: Alooideae). <i>Taxon</i> , 2018, 67, 206-206.	0.4	3
152	(66) Request for a binding decision on whether <i>Garretia</i> Welw. (Meliaceae) and <i>Garrettia</i> H.R. Fletcher (Lamiaceae) are sufficiently alike to be confused. <i>Taxon</i> , 2018, 67, 458-459.	0.4	0
153	Friedrich Welwitsch and the horticulture of succulents in Portugal in the 19th century. <i>Bradleya</i> , 2018, 36, 200-211.	0.0	5
154	Å— <i>Gonimara</i> Gideon F.Sm. & Molteno (Asphodelaceae): a new nothogenus name for the artificial hybrid, Å— <i>Gonimara corderoyi</i> (A.Berger) Gideon F.Sm. & Molteno, between the alooid species <i>Gonialoe variegata</i> and <i>Kumara plicatilis</i> , two southern African endemics. <i>Bradleya</i> , 2018, 36, 53-60.	0.0	5
155	The infrageneric classification and nomenclature of <i>Kalanchoe</i> Adans. (Crassulaceae), with special reference to the southern African species. <i>Bradleya</i> , 2018, 36, 162-172.	0.0	36
156	Nomenclatural notes on <i>Kalanchoe pinnata</i> (Lam.) Pers. (Crassulaceae). <i>Bradleya</i> , 2018, 36, 220-223.	0.0	5
157	Typification of the name <i>Bryophyllum proliferum</i> Bowie ex Hook., basionym of <i>Kalanchoe proliferum</i> (Bowie ex Hook.) Raym.-Hamet (Crassulaceae). <i>Bradleya</i> , 2018, 36, 22-24.	0.0	3
158	Nomenclature of the nothogenus names Å— <i>Graptophytum</i> Gossot, Å— <i>Graptoveria</i> Gossot, and Å— <i>Pachyveria</i> Haage & Schmidt (Crassulaceae). <i>Bradleya</i> , 2018, 36, 33-41.	0.0	2
159	Notes on the fire ecology of <i>Petrosedum</i> Grulich and <i>Sedum</i> L. (Crassulaceae) in central continental Portugal. <i>Bradleya</i> , 2018, 36, 61-69.	0.0	3
160	(67) Request for a binding decision on the descriptive statement associated with <i>Agave lophantha</i> (Asparagaceae / Agavaceae). <i>Taxon</i> , 2018, 67, 655-655.	0.4	3
161	(64-65) Requests for binding decisions on the descriptive statements associated with <i>Euphorbia candelabrum</i> Welw. (1855) and <i>E. candelabrum</i> Welw. (1856) (Euphorbiaceae). <i>Taxon</i> , 2018, 67, 457-458.	0.4	3
162	The curious case of the occurrence of <i>Lampranthus glaucus</i> (L.) N.E.Br. (Aizoaceae). <i>Taxon</i> , 2018, 67, 1039-1039.	0.0	4

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163	Twentieth century vascular plant taxonomy in Portugal. <i>Willdenowia</i> , 2018, 48, 303.	0.5	10
164	The nomenclature of two names proposed for Portuguese taxa of <i>Calendula</i> (Asteraceae) by Lange in 1883. <i>Phytotaxa</i> , 2018, 360, 85.	0.1	0
165	A new combination in <i>Tulista</i> , <i>T. minor</i> (Alooideae, Asphodelaceae). <i>Phytotaxa</i> , 2018, 346, 201.	0.1	1
166	Notes on the Typification and Nomenclature of <i>Agave dissimulans</i> Trelease, <i>Agave convallis</i> Trelease, and <i>Agave kerchovei</i> Lem. (Asparagaceae: Agavoideae / Agavaceae). <i>Haseltonia</i> , 2018, 24, 36-39.	0.3	3
167	The Identity and Typification of <i>Astroloba pentagona</i> (Haw.) Uitewaal (Asphodelaceae: Alooideae), the Type Species of the Genus <i>Astroloba</i> Uitewaal. <i>Haseltonia</i> , 2018, 2018, 57.	0.3	5
168	A Synopsis of <i>Astroloba</i> Uitewaal (Asphodelaceae: Alooideae): Species, Types, and Infrageneric Classification. <i>Haseltonia</i> , 2018, 2018, 72.	0.3	4
169	<i>Aloe viridiana</i> Gideon F.Sm. & Figueiredo (Asphodelaceae: Alooideae), a replacement name for the illegitimate <i>Aloe greenii</i> Baker, a maculate aloe endemic to KwaZulu-Natal, South Africa, with notes on the nomenclature of this species. <i>Bradleya</i> , 2018, 36, 212-217.	0.0	2
170	<i>Kalanchoe crouchii</i> Gideon F.Sm. & Figueiredo (Crassulaceae), a New Species from the Dolomites of the Wolkberg Centre of Endemism, Mpumalanga Province, South Africa. <i>Haseltonia</i> , 2018, 2018, 84.	0.3	8
171	A new combination in <i>Tulista</i> , <i>T. Åkingiana</i> (Asphodeloideae, Xanthorrhoeaceae / Alooideae,) Tj ETQq1 1 0.784314 rgBT /Overlock 10 T	0.1	2
172	Determining the residence status of widespread plant species: studies in the flora of Angola. <i>African Journal of Ecology</i> , 2017, 55, 710-713.	0.4	2
173	The World Flora Online, Target 1 of the Global Strategy for Plant Conservation, and the Species Plantarum Programme: Flora of the World: Compatible Concepts or Mutually Exclusive Mandates?. <i>Annals of the Missouri Botanical Garden</i> , 2017, 102, 551-557.	1.3	3
174	Understanding and monitoring the consequences of human impacts on intraspecific variation. <i>Evolutionary Applications</i> , 2017, 10, 121-139.	1.5	145
175	Extending the Natural Distribution Range of <i>Astroloba herrei</i> Uitewaal (Asphodelaceae:) Tj ETQq1 1 0.784314 rgBT /Overlock 10 T	0.3	5
176	Notes on <i>Kalanchoe rotundifolia</i> (Haw.) Haw. (Crassulaceae) in Southern Africa: The Taxonomy of a Species Complex. <i>Haseltonia</i> , 2017, 23, 57-71.	0.3	12
177	The Identity of <i>Kalanchoe paniculata</i> Harv. (Crassulaceae), a Common Species in Southeastern and South-Tropical Africa. <i>Haseltonia</i> , 2017, 23, 72-78.	0.3	6
178	Typification of the Names <i>Agave gustaviana</i> J.N.Haage & E.Schmidt and <i>A. Maximiliana</i> Baker (Asparagaceae / Agavaceae). <i>Haseltonia</i> , 2017, 23, 92-96.	0.3	3
179	Taxonomy of the three arborescent crassulas, <i>Crassula arborescens</i> (Mill.) Willd. subsp. <i>arborescens</i> , <i>C. arborescens</i> subsp. <i>undulatifolia</i> Toelken, and <i>Crassula ovata</i> (Mill.) Druce (Crassulaceae) from southern Africa. <i>Bradleya</i> , 2017, 35, 87-105.	0.0	5
180	<i>Astroloba tenax</i> var. <i>moltenoi</i> Gideon F.Sm. & Van Jaarsv. (Asphodelaceae: Alooideae), a new variety in <i>Astroloba tenax</i> Molteno, Van Jaarsv. & Gideon F.Sm. from the south-central Groot Karoo, South Africa. <i>Bradleya</i> , 2017, 35, 238-243.	0.0	2

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181	<i>Kalanchoe fedtschenkoi</i> Raym.-Hamet & H.Perrier (Crassulaceae) is spreading in South Africa's Klein Karoo. Bradleya, 2017, 35, 80-86.	0.0	12
182	Notes on <i>Agave panamana</i> Trel. (Asparagaceae: Agavoideae / Agavaceae) from Panama, Central America, with reference to morphological variation in <i>Agave angustifolia</i> Haw.. Bradleya, 2017, 35, 33-45.	0.0	2
183	Notes on the discovery and type of <i>Kalanchoe rotundifolia</i> (Haw.) Haw. (Crassulaceae). Bradleya, 2017, 35, 106-112.	0.0	14
184	Feeding by <i>Leucaloea eugraphica</i> (Walker, 1865) (Erebidae subfam. Arctiinae) on cultivated <i>Agave</i> L. (Asparagaceae subfam. Agavoideae / Agavaceae) in South Africa. Bradleya, 2017, 35, 244-247.	0.0	0
185	Notes on morphological variation in, and the biogeography of, <i>Tulista kingiana</i> Gideon F.Sm. & Molteno (Asphodelaceae: Alooideae) from the south-central Western Cape Province of South Africa. Bradleya, 2017, 35, 46-57.	0.0	2
186	The taxonomy of <i>Kalanchoe longiflora</i> Schltr. ex J.M.Wood (Crassulaceae), an endemic of South Africa's Maputaland-Pondoland Region of Endemism. Bradleya, 2017, 35, 122-128.	0.0	8
187	The taxonomy of <i>Kalanchoe brachyloba</i> Welw. ex Britten (Crassulaceae). Bradleya, 2017, 35, 2-14.	0.0	12
188	<i>Astroloba tenax</i> Molteno, Van Jaarsv. & Gideon F.Sm. (Asphodelaceae: Alooideae), a new species from the Groot Swartberg Mountain, South Africa. Bradleya, 2017, 35, 139-149.	0.0	3
189	(2544) Proposal to conserve the name <i>Agave maximiliana</i> against <i>A. gustaviana</i> (Asparagaceae: Tj ETQq1 1 0.784314 rgBT / Overlock 0.4	0.4	2
190	Making nomenclature governance more inclusive through virtual attendance and electronic voting at the Nomenclature Section of an International Botanical Congress. Taxon, 2017, 66, 704-707.	0.4	2
191	(56) Request for a binding decision on the descriptive statement associated with <i>Kalanchoe delagoensis</i> (<i>Crassulaceae</i>). Taxon, 2017, 66, 771-771.	0.4	8
192	(2469-2472) Proposals to reject the names <i>Aloe perfoliata</i> , <i>A. obscura</i> , <i>A. picta</i> , and <i>A. perfoliata</i> var. <i>saponaria</i> (<i>A. saponaria</i>) (<i>Asphodelaceae</i> : <i>Alooideae</i>). Taxon, 2016, 65, 1173-1175.	0.4	2
193	Report of the Special Committee on By-laws for the Nomenclature Section. Taxon, 2016, 65, 665-669.	0.4	5
194	(286) Proposal to replace Division III of the International Code of Nomenclature for algae, fungi, and plants. Taxon, 2016, 65, 661-664.	0.4	6
195	<i>Austrocylindropuntia vestita</i> (Salm-Dyck) Backeb. (Cactaceae) recorded from the Little Karoo in South Africa's Western Cape Province. Bradleya, 2016, 34, 55-58.	0.0	1
196	Notes on the geographical distribution range of <i>Sedum mucizonia</i> (Ortega) Raym.-Hamet (Crassulaceae), a miniature, annual succulent, in continental Portugal. Bradleya, 2016, 34, 133-141.	0.0	5
197	(276-279) Proposals to provide for registration of new names and nomenclatural acts. Taxon, 2016, 65, 656-658.	0.4	11
198	Occurrence of the little-known <i>Kalanchoe leblanciae</i> Raym.-Hamet (Crassulaceae) confirmed in South Africa. Bradleya, 2016, 34, 70-76.	0.0	7

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199	Aloe <i>Ã—</i> Inopinata Gideon F. SM., N.R. Crouch & Oosth., (Asphodelaceae) [<i>Aloe arborescens</i> Mill. <i>Ã—</i> Aloe chortolirioides A. Berger Var. <i>Chortolirioides</i>]: A Nothospecies from the Barberton Centre of Endemism, Eastern South Africa. <i>Haseltonia</i> , 2016, 22, 55-63.	0.3	4
200	Increasing nomenclatural stability by preventing the introduction of long forgotten names that will compete with ones in use: A solution must be found, and soon. <i>Taxon</i> , 2016, 65, 1385-1390.	0.4	5
201	Reinstatement of <i>Kalanchoe montana</i> Compton (Crassulaceae), a Distinctive Species from the Barberton Center of Endemism, Eastern Southern Africa. <i>Haseltonia</i> , 2016, 22, 64-72.	0.3	14
202	Rediscovery of <i>Adenia natalensis</i> W.J. De Wilde (Passifloraceae) After 150 Years. <i>Haseltonia</i> , 2016, 22, 73-80.	0.3	4
203	History and drivers of plant taxonomy in South Africa. <i>Phytotaxa</i> , 2016, 269, 193.	0.1	14
204	<i>Furcraea selloana</i> K. Koch is the Correct Orthography of the Species Name that Commemorates Hermann Sello in <i>Furcraea</i> Vent. (Asparagaceae subfam. Agavoideae / Agavaceae). <i>Haseltonia</i> , 2016, 22, 31-34.	0.3	3
205	Report of the Special Committee on Registration of Algal and Plant Names (including fossils). <i>Taxon</i> , 2016, 65, 670-672.	0.4	16
206	A further species of <i>Furcraea</i> Vent., <i>Furcraea selloana</i> K. Koch (Asparagaceae subfam.) <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50</i>	0.0	3
207	Widely cultivated, large-growing yuccas: notes on <i>Yucca elephantipes</i> Regel ex Trel., <i>Yucca gigantea</i> Lem., and <i>Yucca guatemalensis</i> Baker (Agavaceae). <i>Bradleya</i> , 2016, 34, 28-37.	0.0	4
208	Aloe <i>Ã—</i> Schimperi tod. (<i>Aloe maculata</i> all. <i>Ã—</i> Aloe striata Haw.), the Earliest Name Applicable to the Common and Invasive Nothospecies Known as Aloe <i>Ã—</i> Schoenlandii Baker (Asphodelaceae: Alooideae). <i>Haseltonia</i> , 2016, 22, 9-17.	0.3	6
209	(397) Proposal to introduce an Article that will limit the principle of priority by preventing the acceptance of overlooked or unrecorded names. <i>Taxon</i> , 2016, 65, 1442-1442.	0.4	2
210	Plant taxonomic capacity in South Africa. <i>Phytotaxa</i> , 2015, 238, 149.	0.1	11
211	A method for establishing taxonomic research priorities in a megadiverse country. <i>Phytotaxa</i> , 2015, 203, 55.	0.1	7
212	(27) Request for a binding decision on the descriptive statement associated with <i>Agave gustaviana</i> . <i>Taxon</i> , 2015, 64, 857-857.	0.4	4
213	(102â€“103) Proposals to amend Articles 14.1 and 14.4 to extend the conservation of names to all ranks to which priority applies. <i>Taxon</i> , 2015, 64, 1338-1339.	0.4	0
214	(2399) Proposal to conserve the name <i>Aloe parvibracteata</i> against <i>A. monteiroae</i> (<i>Asphodelaceae: Alooideae</i>). <i>Taxon</i> , 2015, 64, 1320-1320.	0.4	5
215	Notes on <i>Aloe Ã—nobilis</i> Haw. (Asphodelaceae: Alooideae). <i>Haseltonia</i> , 2015, 21, 72-76.	0.3	4
216	<i>Sedum Ã—estrelae</i> (Gideon F. Sm. & R. Stephenson) Gideon F. Sm. (Crassulaceae): A New Combination for a Natural Hybrid in <i>Sedum</i> Series <i>Rupestris</i> A. Berger (= <i>Petrosedum</i> Grulich) from Portugal. <i>Haseltonia</i> , 2015, 21, 95-96.	0.3	1

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217	Notes on <i>Agave weberi</i> J.F.Cels ex J.Poiss. (Agavaceae), a large-growing species with invasive tendencies in southern Africa. <i>Bradleya</i> , 2015, 33, 161-170.	0.0	4
218	Alien succulents naturalised and cultivated on the central west coast of Portugal. <i>Bradleya</i> , 2015, 33, 58-81.	0.0	28
219	<i>Petrosedum</i> <i>estrelae</i> Gideon F.Sm. & R.Stephenson (Crassulaceae) [<i>Petrosedum forsterianum</i> (Sm.) Crulich <i>sediforme</i> (Jacq.) Crulich]: a new nothospecies from central Portugal. <i>Bradleya</i> , 2015, 33, 2-8.	0.0	4
220	Types to the rescue as technology taxes taxonomists, or The New Disappearance. <i>Taxon</i> , 2015, 64, 1017-1020.	0.4	8
221	Evolutionary history and leaf succulence as explanations for medicinal use in aloes and the global popularity of <i>Aloe vera</i> . <i>BMC Evolutionary Biology</i> , 2015, 15, 29.	3.2	79
222	Winter-flowering maculate aloes from the Lowveld of southeastern Africa: Notes on <i>Aloe monteiroae</i> Baker (Asphodelaceae: Alooideae), the earliest name for <i>Aloe parvibracteata</i> SchÅ¶nland. <i>Bradleya</i> , 2015, 33, 147-155.	0.0	7
223	Typification of the names <i>Agave</i> <i>peacockii</i> Croucher and <i>A. warelliana</i> Hort. ex Baker (Agavaceae / Asparagaceae). <i>Bradleya</i> , 2014, 32, 25-29.	0.0	2
224	Out with the old, in with the new? Historical names recorded in <i>Agave</i> L. (Agavaceae) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 462	0.0	4
225	Reinstatement of <i>Aloe barbertoniae</i> Pole-Evans (Asphodelaceae: Alooideae) from northeastern South Africa. <i>Bradleya</i> , 2014, 32, 70-75.	0.0	2
226	Creating an Online World Flora by 2020: a perspective from South Africa. <i>Biodiversity and Conservation</i> , 2014, 23, 251-263.	1.2	8
227	State of our knowledge of online resources of the types of names of <i>Agave</i> L. (Agavaceae) Tj ETQq1 1 0.784314 rgBT /Overlock 10 T 5 resources and etymology. <i>Phytotaxa</i> , 2014, 170, 221.	0.1	14
228	A preliminary assessment of the conservation status of the genus <i>Aloe</i> L. in Madagascar. <i>Bradleya</i> , 2014, 32, 81-91.	0.0	10
229	(2257) Proposal to conserve the name <i>Agave hookeri</i> Jacobi against <i>A. hookeri</i> K. Koch (<i>Agavaceae</i> / <i>Asparagaceae</i>). <i>Taxon</i> , 2014, 63, 187-187.	0.4	2
230	The Global Plants Initiative: Where it all Started. <i>Taxon</i> , 2014, 63, 707-709.	0.4	12
231	IAPT Research Grants in Plant Systematics Committee Announces the 2014 IAPT Fellows. <i>Taxon</i> , 2014, 63, 709-709.	0.4	0
232	From Checklists to an E-Flora for Southern Africa: Past Experiences and Future Prospects for Meeting Target 1 of the 2020 Global Strategy for Plant Conservation¹. <i>Annals of the Missouri Botanical Garden</i> , 2013, 99, 153-160.	1.3	11
233	Quantification of climate change for the last 20,000years from Wonderkrater, South Africa: Implications for the long-term dynamics of the Intertropical Convergence Zone. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2013, 386, 575-587.	1.0	94
234	Global legume diversity assessment: Concepts, key indicators, and strategies. <i>Taxon</i> , 2013, 62, 249-266.	0.4	85

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235	(2129) Proposal to conserve the family name <i>Asphodelaceae</i> (Spermatophyta: Magnoliidae) Tj ETQq1 1 0.7843147rgBT /Over	0.4	1
236	Typification of two Linnaean names in <i>Polygala</i> (Polygalaceae): <i>P. bracteolata</i> and <i>P. myrtifolia</i> . <i>Taxon</i> , 2013, 62, 807-808.	0.4	1
237	A revised generic classification for <i>Aloe</i> (Xanthorrhoeaceae subfam. Asphodeloideae). <i>Phytotaxa</i> , 2013, 76, 7.	0.1	44
238	Type specimens online: What is available, what is not, and how to proceed; Reflections based on an analysis of the images of type specimens of southern African <i>Polygala</i> (Polygalaceae) accessible on the worldwide web. <i>Taxon</i> , 2013, 62, 801-806.	0.4	5
239	(2199) Proposal to conserve the name <i>Agave leopoldii</i> W. Watson against <i>A. leopoldii</i> Rafarin (Agavaceae/Asparagaceae). <i>Taxon</i> , 2013, 62, 1061-1061.	0.4	4
240	(2200) Proposal to conserve the name <i>Littaea geminiflora</i> (Agave geminiflora) against <i>Yucca bosci</i> (Agavaceae/Asparagaceae). <i>Taxon</i> , 2013, 62, 1062-1062.	0.4	4
241	The correct names for species of <i>Aloe</i> sect. <i>Chortolirion</i> (Asphodelaceae: Alooideae). <i>Taxon</i> , 2013, 62, 1266-1267.	0.4	4
242	(2143) Proposal to conserve the name <i>Fuscopannaria</i> against <i>Moelleropsis</i> (lichenized) Tj ETQq0 0 0 rgBT /Overlock 10 Tf	0.4	7
243	The correct name of <i>Aloe plicatilis</i> in Kumara (Xanthorrhoeaceae subfam. Asphodeloideae). <i>Phytotaxa</i> , 2013, 115, 59.	0.1	3
244	A checklist of <i>Polygala</i> (Polygalaceae) in the Flora of Southern Africa region with notes on types. <i>Phytotaxa</i> , 2013, 155, 1.	0.1	2
245	<i>Polygala retiefiana</i> (Polygalaceae), a new species described from South Africa. <i>Phytotaxa</i> , 2013, 117, 30.	0.1	3
246	The correct name of <i>Aloe plicatilis</i> , the fan aloe, in the genus <i>Kumara</i> (Asphodelaceae: Tj ETQq0 0 0 rgBT /Overlock 10 Tf	0.0	1
247	The Future of Botanical Monography: Report from an international workshop, 12–16 March 2012, Smolenice, Slovak Republic. <i>Taxon</i> , 2013, 62, 4-20.	0.4	16
248	The Family Crassulaceae in continental Portugal. <i>Bradleya</i> , 2013, 31, 76-88.	0.0	10
249	Names associated with <i>Aloe speciosa</i> Baker (Asphodelaceae), a common species in the Western and Eastern Cape Provinces of South Africa. <i>Bradleya</i> , 2013, 31, 139-141.	0.0	2
250	A First Record of <i>Yucca aloifolia</i> L. (Agavaceae/Asparagaceae) Naturalized in South Africa With Notes on Its Uses and Reproductive Biology. <i>Haseltonia</i> , 2012, 17, 87-93.	0.3	8
251	A further species of <i>Agave</i> L., <i>A. salmiana</i> Otto ex Salm-Dyck (subsp. <i>salmiana</i>) var. <i>salmiana</i> (Agavaceae), naturalised in the Eastern Cape Province of South Africa. <i>Bradleya</i> , 2012, 30, 179-186.	0.0	5
252	The genus <i>Aloe</i> L. (Asphodelaceae: Alooideae) in Malawi. <i>Bradleya</i> , 2012, 30, 65-92.	0.0	11

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253	A second species of <i>Furcraea</i> Vent. (Agavaceae), <i>F. tuberosa</i> (Mill.) W.T.Aiton, naturalised in South Africa. <i>Bradleya</i> , 2012, 30, 107-110.	0.0	4
254	Aspects of the taxonomy of <i>Aloe arborescens</i> Mill. (Asphodelaceae: Alooideae). <i>Bradleya</i> , 2012, 30, 127-137.	0.0	18
255	African Herbaria Support Transformation on the Continent1. <i>Annals of the Missouri Botanical Garden</i> , 2011, 98, 272-276.	1.3	9
256	Responsible species description: A change of attitude is needed to facilitate and improve access to biological material. <i>Taxon</i> , 2011, 60, 1549-1551.	0.4	8
257	English and Latin as alternative languages for validating the names of organisms covered by the <i>International Code of Nomenclature for algae, fungi, and plants</i> : The final chapter?. <i>Taxon</i> , 2011, 60, 1502-1503.	0.4	9
258	The <i>Acacia</i> controversy resulting from minority rule at the Vienna Nomenclature Section: Much more than arcane arguments and complex technicalities. <i>Taxon</i> , 2011, 60, 852-857.	0.4	11
259	Conserving <i>Acacia</i> Mill. with a conserved type: What happened in Melbourne?. <i>Taxon</i> , 2011, 60, 1504-1506.	0.4	23
260	What's in a name: an update on epithets used in <i>Aloe</i> L. (Asphodelaceae). <i>Bradleya</i> , 2011, 29, 179-181.	0.0	1
261	Reinstatement of <i>Aloe graciliflora</i> Groenew. (Asphodelaceae: Alooideae), a maculate aloe from north-east South Africa. <i>Bradleya</i> , 2011, 29, 125-130.	0.0	3
262	The genus <i>Cyphostemma</i> (Planch.) Alston (Vitaceae) in Angola. <i>Bradleya</i> , 2011, 29, 79-92.	0.0	5
263	Who's in a name: eponymy of the name <i>Aloe thompsoniae</i> Groenew., with notes on naming species after people. <i>Bradleya</i> , 2011, 29, 121-124.	0.0	2
264	Provenance of the material on which the name <i>Aloe mendesii</i> Reynolds (Asphodelaceae), a cliff-dwelling species from Angola, is based. <i>Bradleya</i> , 2011, 29, 61-66.	0.0	5
265	<i>Agave americana</i> L. (subsp. <i>americana</i>) var. <i>expansa</i> (Jacobi) Gentry (Agavaceae) naturalized in South Africa. <i>Bradleya</i> , 2011, 29, 67-72.	0.0	4
266	South Africa's ongoing <i>Opuntia</i> Mill. (Cactaceae) problem: the case of <i>Opuntia microdasys</i> (Lehm.) Pfeiff.. <i>Bradleya</i> , 2011, 29, 73-78.	0.0	9
267	Informing and influencing the interface between biodiversity science and biodiversity policy in South Africa. <i>Botanical Journal of the Linnean Society</i> , 2011, 166, 301-309.	0.8	18
268	The conservation imperative and setting plant taxonomic research priorities in South Africa. <i>Biodiversity and Conservation</i> , 2011, 20, 1501-1505.	1.2	12
269	The Genus <i>Aloe</i> L. (Asphodelaceae: Alooideae) in the Eastern Cape Province of South Africa. <i>Haseltonia</i> , 2011, 16, 16-53.	0.3	6
270	Extinction Risk and Diversification Are Linked in a Plant Biodiversity Hotspot. <i>PLoS Biology</i> , 2011, 9, e1000620.	2.6	112

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271	What's in a name: epithets in <i>Aloe</i> L. (Asphodelaceae) and what to call the next new species. <i>Bradleya</i> , 2010, 28, 79-102.	0.0	21
272	E-taxonomy: an affordable tool to fill the biodiversity knowledge gap. <i>Biodiversity and Conservation</i> , 2010, 19, 829-836.	1.2	13
273	Chemosystematic evaluation of <i>Aloe</i> section <i>Pictae</i> (Asphodelaceae). <i>Biochemical Systematics and Ecology</i> , 2010, 38, 57-62.	0.6	13
274	Latin diagnoses: An unnecessary impediment – A response to JÃrgensen. <i>Taxon</i> , 2010, 59, 1565-1566.	0.4	4
275	The colonial legacy in African plant taxonomy. <i>South African Journal of Science</i> , 2010, 106, .	0.3	13
276	Latin diagnosis: Time to let go. <i>Taxon</i> , 2010, 59, 617-620.	0.4	7
277	The flora of Angola: first record of diversity and endemism. <i>Taxon</i> , 2009, 58, 233-236.	0.4	23
278	The Succulent Flora of Angola. <i>Haseltonia</i> , 2009, 15, 69-78.	0.3	9
279	Analyses of cpDNA matK sequence data place <i>Tillaea</i> (Crassulaceae) within <i>Crassula</i> . <i>Plant Systematics and Evolution</i> , 2009, 283, 211-217.	0.3	9
280	Documented Utility and Biocultural Value of <i>Aloe</i> L. (Asphodelaceae): A Review. <i>Economic Botany</i> , 2009, 63, 167-178.	0.8	56
281	Taxonomic significance of leaf surface morphology in <i>Aloe</i> section <i>Pictae</i> (Xanthorrhoeaceae). <i>Botanical Journal of the Linnean Society</i> , 2009, 160, 418-428.	0.8	10
282	The Genus <i>Aloe</i> L. (Asphodelaceae: Alooideae) in the Free State Province of South Africa. <i>Haseltonia</i> , 2009, 15, 41-52.	0.3	9
283	<i>Aloe arborescens</i> (Asphodelaceae: Alooideae) and CITES. <i>Haseltonia</i> , 2008, 14, 189-198.	0.3	21
284	Aloes of the World: African Plants Initiative. An international webbased collaboration to promote scholarly research on <i>Aloe</i> L. <i>Bradleya</i> , 2008, 26, 121-128.	0.0	11
285	Naturalised species of <i>Agave</i> L. (Agavaceae) in the Eastern Cape Province of South Africa. <i>Bradleya</i> , 2008, 26, 33-40.	0.0	9
286	Aloes in the Eastern Cape of South Africa: the value of natural history observations in biological sciences. <i>South African Journal of Science</i> , 2008, 104, .	0.3	14
287	Conserving <i>Acacia</i> Mill. with a conserved type. What happened in Vienna?. <i>Taxon</i> , 2006, 55, 223-225.	0.4	25
288	Herbaria in the real world. <i>Taxon</i> , 2006, 55, 571-572.	0.4	5

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289	Notes on the cultivation and propagation of <i>Chortolirion angolense</i> (Baker) A.Berger (Asphodelaceae). <i>Bradleya</i> , 2006, 24, 89-92.	0.0	1
290	Notes on the phenology, natural geographical distribution range and taxonomy of <i>Aloe dichotoma</i> (Aloaceae). <i>Bradleya</i> , 2005, 23, 17-22.	0.0	5
291	Plant Red Data List assessments in southern Africa: financial costs of a collaborative regional project. <i>Taxon</i> , 2005, 54, 1051-1055.	0.4	2
292	<i>Acacia</i> : the case against moving the type to Australia. <i>Taxon</i> , 2005, 54, 513-519.	0.4	35
293	The African Plants Initiative: a big step for continental taxonomy. <i>Taxon</i> , 2004, 53, 1023-1025.	0.4	19
294	Mainstreaming biodiversity: the role of taxonomy in bioregional planning activities in South Africa. <i>Taxon</i> , 2004, 53, 467-468.	0.4	9
295	<i>Agave hurteri</i> Trelease (Agavaceae): the perfect landscaping plant for large gardens. <i>Bradleya</i> , 2004, 22, 15-20.	0.0	3
296	The price of collecting life. <i>Nature</i> , 2003, 422, 375-376.	13.7	19
297	Phylogenetic Relationships in Asphodelaceae (Subfamily Alooideae) Inferred from Chloroplast DNA Sequences (rbcL, matK) and from Genomic Fingerprinting (ISSR). <i>Taxon</i> , 2003, 52, 193.	0.4	28
298	Needs of users of botanical information in South Africa: outcomes of a national workshop for the stakeholders and end-users of botanical information and herbaria. <i>Taxon</i> , 2003, 52, 303-306.	0.4	6
299	Phylogenetic relationships in Asphodelaceae (subfamily Alooideae) inferred from chloroplast DNA sequences (rbcL, matK) and from genomic fingerprinting (ISSR). <i>Taxon</i> , 2003, 52, 193-207.	0.4	33
300	<i>Agave wercklei</i> : a mesoamerican species in South Africa. <i>Bradleya</i> , 2002, 20, 45-50.	0.0	8
301	A Southern Perspective on the All Species Project and the Global Taxonomic Imperative. <i>Taxon</i> , 2002, 51, 359.	0.4	5
302	The Global Taxonomy Initiative in Africa. <i>Taxon</i> , 2002, 51, 159-165.	0.4	18
303	Plate 359. <i>Gasteria baylissiana</i> Aloaceae. <i>Curtis's Botanical Magazine</i> , 1999, 16, 24-28.	0.1	0
304	Pollen morphology in <i>aloe</i> (Aloaceae). <i>Grana</i> , 1998, 37, 23-27.	0.4	6
305	New editorial dispensation of the South African Journal of Botany. <i>South African Journal of Botany</i> , 1998, 64, 369-370.	1.2	2
306	The taxonomy of <i>Aloinella</i> , <i>Guillauminia</i> and <i>Lemeea</i> (Aloaceae). <i>Taxon</i> , 1995, 44, 513-517.	0.4	8

#	ARTICLE	IF	CITATIONS
307	Nectar sugar composition in the subfamily Alloideae (Aphodelaceae). <i>Biochemical Systematics and Ecology</i> , 1993, 21, 249-253.	0.6	46
308	Application of revegetation principles: the use of <i>Euphorbia tirucalli</i> L. (Euphorbiaceae) for asbestos tailing rehabilitation.. <i>Bradleya</i> , 1993, 11, 86-90.	0.0	2
309	Nomenclatural notes on <i>Apicra jacobseniana</i> (Asphodelaceae: Alooideae). <i>Taxon</i> , 1992, 41, 534-536.	0.4	0
310	Establishment of <i>Aloe greatheadii</i> var. <i>davyana</i> from seed for use in reclamation trials. <i>Landscape and Urban Planning</i> , 1992, 23, 47-54.	3.4	10
311	Generic relationships in the Alooideae (Asphodelaceae). <i>Taxon</i> , 1991, 40, 557-581.	0.4	38
312	Studies on the reproductive biology and palynology of <i>Chortolirion</i> Berger (Asphodelaceae: Alooideae). <i>Taxon</i> , 1991, 40, 542-547.	0.4	10
313	A rapid, non-destructive osmium tetroxide technique for preparing pollen for scanning electron microscopy. <i>Taxon</i> , 1991, 40, 195-200.	0.4	10
314	THE CORRECT PUBLICATION DATE OF <i>CHAMAEALOE</i> BERGER (ASPHODELACEAE: ALOOIDEAE). <i>Taxon</i> , 1990, 39, 332-334.	0.4	0
315	BIOGRAPHICAL NOTES ON JAMES BOWIE AND THE DISCOVERY OF <i>ALOE BOWIEA</i> SCHULT. & J. H. SCHULT. (ALOOIDEAE: ASPHODELACEAE). <i>Taxon</i> , 1989, 38, 557-568.	0.4	11
316	Notes on the distribution range of <i>Sedum rubens</i> L. (Crassulaceae) in continental Portugal. <i>Acta Botanica Malacitana</i> , 0, 46, 163-166.	0.0	0
317	The publication dates of Felix de Avelar Brotero's <i>Phytographia Lusitaniae selectior</i> revisited, with notes on nomenclatural novelties published by Brotero in this work. <i>Taxon</i> , 0, , .	0.4	0