

# Ihsan A Al-Shehbaz

## List of Publications by Year in descending order

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133  
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docs citations

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3051  
citing authors

#	ARTICLE	IF	CITATIONS
1	Brassicaceae phylogeny and trichome evolution. <i>American Journal of Botany</i> , 2006, 93, 607-619.	1.7	351
2	Cabbage family affairs: the evolutionary history of Brassicaceae. <i>Trends in Plant Science</i> , 2011, 16, 108-116.	8.8	341
3	Toward a Global Phylogeny of the Brassicaceae. <i>Molecular Biology and Evolution</i> , 2006, 23, 2142-2160.	8.9	337
4	A generic and tribal synopsis of the Brassicaceae (Cruciferae). <i>Taxon</i> , 2012, 61, 931-954.	0.7	315
5	Molecular Phylogenetics, Temporal Diversification, and Principles of Evolution in the Mustard Family (Brassicaceae). <i>Molecular Biology and Evolution</i> , 2010, 27, 55-71.	8.9	306
6	Resolution of Brassicaceae Phylogeny Using Nuclear Genes Uncovers Nested Radiations and Supports Convergent Morphological Evolution. <i>Molecular Biology and Evolution</i> , 2016, 33, 394-412.	8.9	259
7	Brassicaceae phylogeny inferred from phytochrome A and <i>ndhF</i> sequence data: tribes and trichomes revisited. <i>American Journal of Botany</i> , 2008, 95, 1307-1327.	1.7	193
8	The Origins of <i>Arabidopsis suecica</i> (Brassicaceae) as Indicated by Nuclear rDNA Sequences. <i>Systematic Botany</i> , 1996, 21, 559.	0.5	177
9	Closing the gaps: phylogenetic relationships in the Brassicaceae based on DNA sequence data of nuclear ribosomal ITS region. <i>Plant Systematics and Evolution</i> , 2010, 285, 209-232.	0.9	169
10	Plastome phylogeny and early diversification of Brassicaceae. <i>BMC Genomics</i> , 2017, 18, 176.	2.8	137
11	Molecular Systematics, Evolution, and Population Biology in the Mustard Family (Brassicaceae). <i>Annals of the Missouri Botanical Garden</i> , 2003, 90, 151.	1.3	136
12	Resolving the backbone of the Brassicaceae phylogeny for investigating trait diversity. <i>New Phytologist</i> , 2019, 222, 1638-1651.	7.3	123
13	BrassiBase: Introduction to a Novel Knowledge Database on Brassicaceae Evolution. <i>Plant and Cell Physiology</i> , 2014, 55, e3-e3.	3.1	117
14	<i>Arabidopsis</i> family ties: molecular phylogeny and age estimates in Brassicaceae. <i>Taxon</i> , 2009, 58, 425-437.	0.7	99
15	Contribution to ITS phylogeny of the Brassicaceae, with special reference to some Asian taxa. <i>Plant Systematics and Evolution</i> , 2009, 283, 33-56.	0.9	93
16	Brassicales phylogeny inferred from 72 plastid genes: A reanalysis of the phylogenetic localization of two paleopolyploid events and origin of novel chemical defenses. <i>American Journal of Botany</i> , 2018, 105, 463-469.	1.7	76
17	Phylogenetic relationships in the tribe Alysseae (Brassicaceae) based on nuclear ribosomal ITS DNA sequences. <i>Botany</i> , 2008, 86, 315-336.	1.0	70
18	<i>BrassiBase</i> : Tools and biological resources to study characters and traits in the Brassicaceae—version 1.1. <i>Taxon</i> , 2012, 61, 1001-1009.	0.7	70

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19	The genera of Arabideae (Cruciferae; Brassicaceae) in the southeastern United States. <i>Journal of the Arnold Arboretum</i> , 1988, 69, 85-166.	0.3	69
20	PHYLOGENETIC RELATIONSHIPS IN THE TRIBES ANCHONIEAE, CHORISPOREAE, EUCLIDIEAE, AND HESPERIDEAE (BRASSICACEAE) BASED ON NUCLEAR RIBOSOMAL ITS DNA SEQUENCES. <i>Annals of the Missouri Botanical Garden</i> , 2007, 94, 56-78.	1.3	68
21	Molecular Data Indicate Complex Intra- and Intercontinental Differentiation of American <i>Draba</i> (Brassicaceae). <i>Annals of the Missouri Botanical Garden</i> , 2002, 89, 88.	1.3	67
22	Phylogeny of <i>Sisymbrium</i> (Brassicaceae) based on ITS sequences of nuclear ribosomal DNA. <i>Canadian Journal of Botany</i> , 2002, 80, 1002-1017.	1.1	66
23	Phylogenetic Position and Generic Limits of <i>Arabidopsis</i> (Brassicaceae) Based on Sequences of Nuclear Ribosomal DNA. <i>Annals of the Missouri Botanical Garden</i> , 2003, 90, 603.	1.3	65
24	Origin and Evolution of Diploid and Allopolyploid <i>Camelina</i> Genomes was Accompanied by Chromosome Shattering. <i>Plant Cell</i> , 2019, 31, tpc.00366.2019.	6.6	61
25	Molecular phylogeny and systematics of the genus <i>Draba</i> (Brassicaceae) and identification of its most closely related genera. <i>Molecular Phylogenetics and Evolution</i> , 2010, 55, 524-540.	2.7	60
26	Phylogenetic relationships in the tribes Schizopetaleae and Thelypodieae (Brassicaceae) based on nuclear ribosomal ITS region and plastid <i>ndh</i> F DNA sequences. <i>Botany</i> , 2009, 87, 961-985.	1.0	57
27	Taxonomic and Phylogenetic Evaluation of the American "Thlaspi" Species: Identity and Relationship to the Eurasian Genus <i>Noccaea</i> (Brassicaceae). <i>Systematic Botany</i> , 2004, 29, 375-384.	0.5	54
28	Molecular phylogeny of <i>Solmslaubachia</i> (Brassicaceae) s.l., based on multiple nuclear and plastid DNA sequences, and its biogeographic implications. <i>Journal of Systematics and Evolution</i> , 2009, 47, 402-415.	3.1	53
29	Phylogenetic position of <i>Arabis arenicola</i> and generic limits of <i>Aphragmus</i> and <i>Eutrema</i> (Brassicaceae) based on sequences of nuclear ribosomal DNA. <i>Canadian Journal of Botany</i> , 2006, 84, 269-281.	1.1	52
30	AlyBase: database of names, chromosome numbers, and ploidy levels of Alysseae (Brassicaceae), with a new generic concept of the tribe. <i>Plant Systematics and Evolution</i> , 2015, 301, 2463-2491.	0.9	51
31	Five Additional Tribes (Aphragmeae, Biscutelleae, Calepineae, Conringieae, and Erysimeae) in the Brassicaceae (Cruciferae). <i>Harvard Papers in Botany</i> , 2008, 13, 165-170.	0.2	44
32	Anatolian origins and diversification of <i>Aethionema</i> , the sister lineage of the core Brassicaceae. <i>American Journal of Botany</i> , 2017, 104, 1042-1054.	1.7	40
33	Chemotaxonomic Diversity and Complexity in Seed Glucosinolates of <i>Caulanthus</i> and <i>Streptanthus</i> (Cruciferae). <i>Systematic Botany</i> , 1981, 6, 197.	0.5	39
34	Phylogeny of <i>Braya</i> and <i>Neotorularia</i> (Brassicaceae) based on nuclear ribosomal internal transcribed spacer and chloroplast <i>trnL</i> intron sequences. <i>Canadian Journal of Botany</i> , 2004, 82, 376-392.	1.1	39
35	Phylogenetic perspectives on diversification and character evolution in the species-rich genus <i>Erysimum</i> (Erysimeae; Brassicaceae) based on a densely sampled ITS approach. <i>Botanical Journal of the Linnean Society</i> , 2014, 175, 497-522.	1.6	37
36	Generic Limits in Tribe Halimolobeae and Description of the New Genus <i>Exhalimolobos</i> (Brassicaceae). <i>Systematic Botany</i> , 2007, 32, 140-156.	0.5	35

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37	Colonizing the American continent: Systematics of the genus <i>Arabis</i> in North America (Brassicaceae). <i>American Journal of Botany</i> , 2010, 97, 1040-1057.	1.7	35
38	Diversification patterns in the CES clade (Brassicaceae tribes Cremolobeae, Eudemeae, Schizopetaleae) in Andean South America. <i>Botanical Journal of the Linnean Society</i> , 2016, 181, 543-566.	1.6	35
39	Two New Tribes (Dontostemoneae and Malcolmieae) in the Brassicaceae (Cruciferae). <i>Harvard Papers in Botany</i> , 2007, 12, 429-433.	0.2	33
40	Phylogeny and multiple independent whole-genome duplication events in the Brassicales. <i>American Journal of Botany</i> , 2020, 107, 1148-1164.	1.7	32
41	Seed-coat microsculpturing and its systematic application in <i>Isatis</i> (Brassicaceae) and allied genera in Iran. <i>Flora: Morphology, Distribution, Functional Ecology of Plants</i> , 2007, 202, 447-454.	1.2	31
42	Molecular Systematics of the Chinese <i>Yinshania</i> (Brassicaceae): Evidence from Plastid and Nuclear ITS DNA Sequence Data. <i>Annals of the Missouri Botanical Garden</i> , 2000, 87, 246.	1.3	30
43	Whole-genome triplication and species radiation in the southern African tribe Heliophileae (Brassicaceae). <i>Taxon</i> , 2012, 61, 989-1000.	0.7	29
44	Nomenclatural novelties in miscellaneous Asian Brassicaceae (Cruciferae). <i>Nordic Journal of Botany</i> , 2010, 28, 646-651.	0.5	27
45	Species richness of the globally distributed, arctic-alpine genus <i>Draba</i> L. (Brassicaceae). <i>Alpine Botany</i> , 2013, 123, 97-106.	2.4	26
46	Systematics, taxonomy and biogeography of three new Asian genera of Brassicaceae tribe Arabideae: An ancient distribution circle around the Asian high mountains. <i>Taxon</i> , 2012, 61, 955-969.	0.7	25
47	<i>Camelina neglecta</i> (Brassicaceae, Camelinaeae), a new diploid species from Europe. <i>PhytoKeys</i> , 2019, 115, 51-57.	1.0	22
48	Phylogeny of <i>Isatis</i> (Brassicaceae) and allied genera based on ITS sequences of nuclear ribosomal DNA and morphological characters. <i>Flora: Morphology, Distribution, Functional Ecology of Plants</i> , 2010, 205, 337-343.	1.2	21
49	Molecular phylogenetics of tribe Eudemeae (Brassicaceae) and implications for its morphology and distribution. <i>Molecular Phylogenetics and Evolution</i> , 2015, 82, 43-59.	2.7	21
50	Molecular phylogeny and systematics of the tribe Chorisporaeae (Brassicaceae). <i>Plant Systematics and Evolution</i> , 2011, 294, 65-86.	0.9	20
51	Comparative transcriptomics with self-organizing map reveals cryptic photosynthetic differences between two accessions of North American Lake cress. <i>Scientific Reports</i> , 2018, 8, 3302.	3.3	19
52	Nomenclatural adjustments in the tribe Arabideae (Brassicaceae). <i>Plant Diversity and Evolution</i> , 2011, 129, 71-76.	1.1	16
53	A Synopsis Of An Expanded <i>Solms-laubachia</i> (Brassicaceae), and the Description Of Four New Species From Western China. <i>Annals of the Missouri Botanical Garden</i> , 2008, 95, 520-538.	1.3	15
54	Phylogenetic study with nuclear and chloroplast data and ecological niche reveals <i>Atacama</i> (Brassicaceae), a new monotypic genus endemic from the Andes of the Atacama Desert, Chile. <i>Plant Systematics and Evolution</i> , 2015, 301, 1377-1396.	0.9	15

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55	An integrative study of evolutionary diversification of <i>Eutrema</i> (Eutremeae, Brassicaceae). <i>Botanical Journal of the Linnean Society</i> , 2017, 184, 204-223.	1.6	14
56	Systematic position of <i>Ivania</i> , <i>Scoliaxon</i> , and <i>Phravenia</i> (Brassicaceae). <i>Taxon</i> , 2011, 60, 1156-1164.	0.7	13
57	New species of <i>Brayopsis</i> , <i>Descurainia</i> , <i>Draba</i> , <i>Neuontobotrys</i> and <i>Weberbaueria</i> (Brassicaceae) from Peru. <i>Kew Bulletin</i> , 2013, 68, 219-231.	0.9	13
58	Evolution of Tandem Repeats Is Mirroring Post-polyploid Cladogenesis in <i>Heliophila</i> (Brassicaceae). <i>Frontiers in Plant Science</i> , 2020, 11, 607893.	3.6	13
59	Molecular Phylogenetics and Taxonomy of the Genus <i>Thysanocarpus</i> (Brassicaceae). <i>Systematic Botany</i> , 2010, 35, 559-577.	0.5	12
60	Revision and tribal placement of the Argentinean genus <i>Parodiodoxa</i> (Brassicaceae). <i>Plant Systematics and Evolution</i> , 2013, 299, 305-316.	0.9	12
61	Molecular phylogeny reveals the non-monophyly of tribe Yinshanieae (Brassicaceae) and description of a new tribe, Hilliellaeae. <i>Plant Diversity</i> , 2016, 38, 171-182.	3.7	12
62	New or Noteworthy Species of <i>Draba</i> (Brassicaceae) from Canada and Alaska. <i>Harvard Papers in Botany</i> , 2013, 18, 101-124.	0.2	11
63	Tribal assignment of <i>Heldreichia</i> Boiss. (Brassicaceae): evidence from nuclear ITS and plastidic <i>ndhF</i> markers. <i>Plant Systematics and Evolution</i> , 2017, 303, 329-335.	0.9	11
64	Reinstatement of the Southern Andean Genus <i>Stenodraba</i> (Brassicaceae) Based on Molecular Data and Insights from its Environmental and Geographic Distribution. <i>Systematic Botany</i> , 2018, 43, 35-52.	0.5	11
65	The South American genera <i>Brayopsis</i> and <i>Englerocharis</i> (Brassicaceae). <i>Nordic Journal of Botany</i> , 1989, 8, 619-625.	0.5	10
66	Generic Limits of <i>Dryopetalon</i> , <i>Rollinsia</i> , <i>Sibara</i> , and <i>Thelypodopsis</i> (Brassicaceae), and a Synopsis of <i>Dryopetalon</i> . <i>Novon</i> , 2007, 17, 397-402.	0.3	10
67	<i>Dendroarabis</i> , A Newasian Genus of Brassicaceae. <i>Harvard Papers in Botany</i> , 2008, 13, 289-291.	0.2	10
68	New insights into the taxonomy of tribe Euclidieae (Brassicaceae), evidence from nrITS sequence data. <i>PhytoKeys</i> , 2018, 100, 125-139.	1.0	9
69	A Synopsis of the Genus <i>Sibara</i> (Brassicaceae). <i>Harvard Papers in Botany</i> , 2010, 15, 139-147.	0.2	7
70	A Monograph of the South American Species of <i>Draba</i> (Brassicaceae). <i>Annals of the Missouri Botanical Garden</i> , 2018, 103, 463-590.	1.3	7
71	Phylogeny of Euclidieae (Brassicaceae) based on plastome and nuclear ribosomal DNA data. <i>Molecular Phylogenetics and Evolution</i> , 2020, 153, 106940.	2.7	7
72	The correct interpretation and lectotypification of the name <i>Cardamine fallax</i> (Brassicaceae). <i>Journal of Plant Research</i> , 2007, 120, 655-660.	2.4	6

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73	<i>Englerocharis dentata</i> and <i>Eudema peruviana</i> (Brassicaceae), Two New Species from Peru. Harvard Papers in Botany, 2011, 16, 275-278.	0.2	6
74	A Synopsis of the Genus <i>Braya</i> (Brassicaceae). Harvard Papers in Botany, 2014, 19, 161-174.	0.2	6
75	The Genus <i>Aschersoniodoxa</i> (Brassicaceae). Systematic Botany, 1990, 15, 387.	0.5	5
76	<i>Aschersoniodoxa peruviana</i> (Brassicaceae), a remarkable new species from Peru and a synopsis of the genus. Kew Bulletin, 2012, 67, 483-486.	0.9	5
77	Morphometric studies and taxonomic delimitation in <i>Menonvillea scapigera</i> and related species (Cremolobeae: Brassicaceae). Plant Systematics and Evolution, 2012, 298, 1961-1976.	0.9	5
78	<i>Cardamine tianqingiae</i> (Brassicaceae), A New Species from Gansu Province, China. Harvard Papers in Botany, 2008, 13, 89-91.	0.2	4
79	Two New Peruvian Species of <i>Draba</i> (Brassicaceae). Harvard Papers in Botany, 2009, 14, 39-41.	0.2	4
80	<i>Weberbaueria arequipa</i> (Brassicaceae), a New Species from Peru. Novon, 2009, 19, 281-283.	0.3	4
81	Two New Species of <i>Draba</i> (Brassicaceae): <i>D. cajamarcensis</i> from Peru and <i>D. jiulongensis</i> from China. Rhodora, 2012, 114, 31-36.	0.1	4
82	Five New Species of <i>Lepidium</i> (Brassicaceae): <i>L. pabotii</i> (Iran), <i>L. arequipa</i> (Peru), and <i>L. lapazianum</i> , <i>L. linearilobum</i> , and <i>L. stephan-beckii</i> (Bolivia). Novon, 2017, 25, 403-413.	0.3	4
83	Molecular phylogeny of <i>Cremolobus</i> (Brassicaceae) supports the recognition of the new genus <i>Yunkia</i> and demonstrates the high habitat diversity of tribe Cremolobeae. Systematics and Biodiversity, 2020, 18, 295-314.	1.2	4
84	The South American <i>Eremodraba</i> (Brassicaceae). Annals of the Missouri Botanical Garden, 1990, 77, 602.	1.3	3
85	<i>Englerocharis ancashensis</i> (Brassicaceae), a new species from Peru and a synopsis of the genus. Kew Bulletin, 2012, 67, 251-255.	0.9	3
86	A synopsis of the genus <i>Parrya</i> (Brassicaceae). Kew Bulletin, 2013, 68, 457-475.	0.9	3
87	<i>Draba uncuncha</i> and <i>D. xylopoda</i> (Brassicaceae), Two New Peruvian Species from La Libertad. Novon, 2016, 25, 3-7.	0.3	3
88	Phylogenetic placement of the Peruvian-endemic genus <i>Machaerophorus</i> (Brassicaceae) based on molecular data and implication for its systematics. Plant Systematics and Evolution, 2019, 305, 77-87.	0.9	3
89	<i>Iljinskaea</i> (Brassicaceae), a new genus based on <i>Conringia planisiliqua</i> . Phytotaxa, 2021, 500, 142-146.	0.3	3
90	Nomenclatural Adjustments in <i>Eutrema</i> , <i>Ceratocnemum</i> , <i>Rhamphospermum</i> , and <i>Sinapis</i> (Brassicaceae.) Tj ETQq0 0,0 rgBT /Qverlock 10	0.2	3

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91	<i>Sisymbrium linifolium</i> and <i>Sisymbriopsis schugnana</i> (Brassicaceae), two new records from Xinjiang, China. <i>PhytoKeys</i> , 2019, 119, 39-52.	1.0	3
92	Genome diploidization associates with cladogenesis, trait disparity, and plastid gene evolution. <i>Plant Physiology</i> , 2022, 190, 403-420.	4.8	3
93	A Reconsideration of the Genus <i>Eurycarpus</i> (Brassicaceae). <i>Novon</i> , 2000, 10, 346.	0.3	2
94	(1583) Proposal to conserve the name <i>Smelowskia</i> against <i>Redowskia</i> (Brassicaceae). <i>Taxon</i> , 2003, 52, 360-361.	0.7	2
95	<i>Parrya nauruaq</i> (Brassicaceae), a New Species from Alaska. <i>Novon</i> , 2007, 17, 275.	0.3	2
96	(1965) Proposal to conserve the name <i>Sibara</i> against <i>Machaerophorus</i> (Cruciferae). <i>Taxon</i> , 2010, 59, 1287-1287.	0.7	2
97	<i>Draba Henrici</i> (Brassicaceae), a New Species from Northern New Mexico. <i>Harvard Papers in Botany</i> , 2013, 18, 91-93.	0.2	2
98	<i>Aphragmus pygmaeus</i> and <i>Cardamine pseudotrifoliolata</i> (Brassicaceae), New Species from Himalayan China. <i>Novon</i> , 2015, 24, 1-5.	0.3	2
99	<i>Cardamine hongdeyuana</i> (Brassicaceae), a new species from Xizang, China. <i>Kew Bulletin</i> , 2015, 70, 1.	0.9	2
100	<i>Englerocharis cuzcoensis</i> (Brassicaceae), a New Species from Peru and a Synopsis of <i>Englerocharis</i> . <i>Novon</i> , 2017, 25, 399-402.	0.3	2
101	<i>Pennellia yalaensis</i> (Brassicaceae: Halimolobeae), a New Species from the Andes of Northern Argentina. <i>Systematic Botany</i> , 2019, 44, 355-362.	0.5	2
102	A reevaluation of the Andean Genus <i>Petroravenia</i> (Brassicaceae: Thelypodieae) based on morphological and molecular data. <i>Journal of Systematics and Evolution</i> , 2020, 58, 43-58.	3.1	2
103	<i>Aethionema aytachii</i> (Brassicaceae): A new species from central Anatolia, Turkey. <i>Turkish Journal of Botany</i> , 0, , .	1.2	2
104	(1932) Proposal to conserve the name <i>Boechera</i> against <i>Borodinia</i> (Cruciferae). <i>Taxon</i> , 2010, 59, 648-649.	0.7	1
105	A Synopsis of the South American <i>Descurainia</i> and Description of the Colombian New Species <i>D. cleefii</i> (Brassicaceae). <i>Harvard Papers in Botany</i> , 2012, 17, 221-229.	0.2	1
106	<i>Clypeola</i> is United with <i>Alyssum</i> (Brassicaceae). <i>Harvard Papers in Botany</i> , 2013, 18, 125-128.	0.2	1
107	<i>Dryopetalon stenocarpum</i> (Brassicaceae), a new species from Coahuila, Mexico. <i>Willdenowia</i> , 2013, 43, 121-123.	0.8	1
108	<i>Chaunanthus torulosus</i> sp. nov. (Brassicaceae) from Puebla (Mexico) and a synopsis of the genus. <i>Nordic Journal of Botany</i> , 2014, 32, 133-136.	0.5	1

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109	<i>Englerocharis blanca-leoniae</i> (Brassicaceae), a New Species from Puno, Peru. <i>Harvard Papers in Botany</i> , 2015, 20, 1-4.	0.2	1
110	(2460) Proposal to conserve the name <i>Selenia</i> Nutt. (Cruciferae) against <i>Selenia</i> Hill (Hepaticaceae: Lunulariaceae). <i>Taxon</i> , 2016, 65, 890-890.	0.7	1
111	Two new Peruvian species of <i>Brayopsis</i> (Brassicaceae; Cruciferae), and a key to the species. <i>Phytotaxa</i> , 2018, 383, 111.	0.3	1
112	<i>Cardamine hunanensis</i> (Brassicaceae), a remarkable new species from Hunan (China) with fully bracteate racemes. <i>Phytotaxa</i> , 2021, 512, .	0.3	1
113	The Afghan <i>Cyphocardamum</i> and Argentinean <i>Lithodraba</i> are united with <i>Lepidium</i> (Brassicaceae). <i>Phytotaxa</i> , 2021, 516, 111-114.	0.3	1
114	Molecular data reveal hidden diversity in the central Andean species <i>Weberbaueria spathulifolia</i> (Thelypodieae: Brassicaceae). <i>Botanical Journal of the Linnean Society</i> , 2020, 193, 523-545.	1.6	1
115	<i>Heliophila vlokii</i> is the correct spelling for <i>H. volkii</i> (Brassicaceae). <i>Phytotaxa</i> , 2020, 438, 221-222.	0.3	1
116	<i>Aubrieta necmi-aksoyi</i> (Brassicaceae), a new species from Turkey and a key to the species of <i>Aubrieta</i> . <i>Phytotaxa</i> , 2022, 530, 251-256.	0.3	1
117	The new tribe Fourraeeae (Brassicaceae) and two Moroccan <i>Arabis</i> species transferred to the new genus <i>Hurkaea</i> . <i>Phytotaxa</i> , 2022, 543, .	0.3	1
118	Transfer of two <i>Arabidella</i> and two <i>Cuphonotus</i> species to the genus <i>Lemphoria</i> (Brassicaceae) and a description of the new species <i>L. queenslandica</i> . <i>Phytotaxa</i> , 2022, 549, 235-240.	0.3	1
119	(1678) Proposal to conserve the name <i>Erucastrum</i> against <i>Kibera</i> and <i>Hirschfeldia</i> (Brassicaceae). <i>Taxon</i> , 2005, 54, 204-205.	0.7	0
120	(1854) Proposal to conserve the name <i>Teesdalia</i> (Cruciferae). <i>Taxon</i> , 2008, 57, 1357-1358.	0.7	0
121	A Revision of the Central American Genus <i>Romanschulzia</i> (Brassicaceae). <i>Harvard Papers in Botany</i> , 2013, 18, 1-12.	0.2	0
122	<i>Streptanthus tortuosus</i> Subsp. <i>Truei</i> (Brassicaceae), a New Taxon from Nevada County, California. <i>Harvard Papers in Botany</i> , 2013, 18, 13-15.	0.2	0
123	Transfer of <i>Chaunanthus gracielae</i> to <i>Mostacillastrum</i> (Brassicaceae). <i>Harvard Papers in Botany</i> , 2014, 19, 23-23.	0.2	0
124	A Revision of the Mexican Endemic <i>Asta</i> (Brassicaceae). <i>Novon</i> , 2016, 25, 8-11.	0.3	0
125	<i>Lepidium seydelii</i> (Brassicaceae), a New Species from Namibia. <i>Harvard Papers in Botany</i> , 2016, 21, 133-135.	0.2	0
126	(2585) Proposal to conserve the name <i>Hesperis pendula</i> DC. against <i>H. pendula</i> Murr. (Cruciferae). <i>Taxon</i> , 2018, 67, 212-212.	0.7	0



#	ARTICLE	IF	CITATIONS
127	(2671) Proposal to conserve the name <i>Meniocus</i> ( <i>Brassicaceae/Cruciferae</i> ) with a conserved type. <i>Taxon</i> , 2019, 68, 166-168.	0.7	0
128	<i>Draba ancashensis</i> ( <i>Brassicaceae; Cruciferae</i> ), a new species from Peru and a key to the Peruvian species of the genus. <i>Phytotaxa</i> , 2019, 395, 235.	0.3	0
129	(2737) Proposal to reject the name <i>Cleome capensis</i> ( <i>Cleomaceae</i> ). <i>Taxon</i> , 2020, 69, 407-407.	0.7	0
130	(2776) Proposal to reject the name <i>Lunaria perennis</i> Mill. ( <i>Cruciferae</i> ). <i>Taxon</i> , 2020, 69, 1120-1121.	0.7	0
131	(2775) Proposal to conserve the name <i>Lepidium pumilum</i> against <i>L. descemetii</i> ( <i>Cruciferae</i> ). <i>Taxon</i> , 2020, 69, 1118-1120.	0.7	0
132	The correct authorship spelling of <i>Cardamine hunanensis</i> ( <i>Brassicaceae</i> ). <i>Phytotaxa</i> , 2021, 518, 300-300.	0.3	0
133	Corrections to the publication of <i>Aubrieta necmi-aksoyi</i> ( <i>Brassicaceae</i> ). <i>Phytotaxa</i> , 2022, 539, 293-293.	0.3	0