

Jun Wen

List of Publications by Year in descending order

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396
papers

13,579
citations

28274

55
h-index

42399

92
g-index

412
all docs

412
docs citations

412
times ranked

9496
citing authors

#	ARTICLE	IF	CITATIONS
1	Evolution of Eastern Asian and Eastern North American Disjunct Distributions in Flowering Plants. <i>Annual Review of Ecology, Evolution, and Systematics</i> , 1999, 30, 421-455.	6.7	684
2	Effects of COVID-19 on hotel marketing and management: a perspective article. <i>International Journal of Contemporary Hospitality Management</i> , 2020, 32, 2563-2573.	8.0	512
3	COVID-19: potential effects on Chinese citizens'™ lifestyle and travel. <i>Tourism Review</i> , 2021, 76, 74-87.	6.4	456
4	Evolutionary diversifications of plants on the Qinghai-Tibetan Plateau. <i>Frontiers in Genetics</i> , 2014, 5, 4.	2.3	404
5	Mental health consequences of COVID-19 media coverage: the need for effective crisis communication practices. <i>Globalization and Health</i> , 2021, 17, 4.	4.9	260
6	Evolution of Rosaceae Fruit Types Based on Nuclear Phylogeny in the Context of Geological Times and Genome Duplication. <i>Molecular Biology and Evolution</i> , 2017, 34, msw242.	8.9	200
7	Intercontinental disjunctions between eastern Asia and western North America in vascular plants highlight the biogeographic importance of the Bering land bridge from late Cretaceous to Neogene. <i>Journal of Systematics and Evolution</i> , 2016, 54, 469-490.	3.1	177
8	Using nuclear gene data for plant phylogenetics: Progress and prospects II. Next-generation approaches. <i>Journal of Systematics and Evolution</i> , 2015, 53, 371-379.	3.1	174
9	Does globalization matter for environmental degradation? Nexus among energy consumption, economic growth, and carbon dioxide emission. <i>Energy Policy</i> , 2021, 153, 112230.	8.8	173
10	Evolution of Eastern Asian'™Eastern North American Biogeographic Disjunctions: A Few Additional Issues. <i>International Journal of Plant Sciences</i> , 2001, 162, S117-S122.	1.3	167
11	A phylogenetic analysis of <i>Prunus</i> and the Amygdales (Rosaceae) using ITS sequences of nuclear ribosomal DNA. <i>American Journal of Botany</i> , 2001, 88, 150-160.	1.7	164
12	The effects of misleading media reports about COVID-19 on Chinese tourists'™ mental health: a perspective article. <i>Anatolia</i> , 2020, 31, 337-340.	2.4	163
13	Diversification of almonds, peaches, plums and cherries '™ Molecular systematics and biogeographic history of <i>Prunus</i> (Rosaceae). <i>Molecular Phylogenetics and Evolution</i> , 2014, 76, 34-48.	2.7	159
14	Evolution of the Madrean'™Tethyan disjunctions and the North and South American amphitropical disjunctions in plants. <i>Journal of Systematics and Evolution</i> , 2009, 47, 331-348.	3.1	154
15	Phylogenetic analysis of the grape family (Vitaceae) based on three chloroplast markers. <i>American Journal of Botany</i> , 2006, 93, 278-287.	1.7	150
16	Effects of misleading media coverage on public health crisis: a case of the 2019 novel coronavirus outbreak in China. <i>Anatolia</i> , 2020, 31, 331-336.	2.4	138
17	Phylogenetic and biogeographic complexity of Magnoliaceae in the Northern Hemisphere inferred from three nuclear data sets. <i>Molecular Phylogenetics and Evolution</i> , 2008, 48, 1027-1040.	2.7	136
18	REGIONAL DIFFERENCES IN RATES OF PLANT SPECIATION AND MOLECULAR EVOLUTION: A COMPARISON BETWEEN EASTERN ASIA AND EASTERN NORTH AMERICA. <i>Evolution; International Journal of Organic Evolution</i> , 2004, 58, 2175-2184.	2.3	125

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19	Many brains are better than one: the importance of interdisciplinary studies on COVID-19 in and beyond tourism. <i>Tourism Recreation Research</i> , 2021, 46, 310-313.	4.9	123
20	Rapid radiation and dispersal out of the Qinghai-Tibetan Plateau of an alpine plant lineage <i>Rhodiola</i> (Crassulaceae). <i>Molecular Phylogenetics and Evolution</i> , 2014, 77, 147-158.	2.7	116
21	Phylogeny of Vitaceae based on the nuclear <i>GAI1</i> gene sequences This article is one of a selection of papers presented at the symposium on <i>Vitis</i> at the XVII International Botanical Congress held in Vienna, Austria, in 2005.. <i>Canadian Journal of Botany</i> , 2007, 85, 731-745.	1.1	109
22	Transcriptome Sequences Resolve Deep Relationships of the Grape Family. <i>PLoS ONE</i> , 2013, 8, e74394.	2.5	104
23	Using nuclear gene data for plant phylogenetics: Progress and prospects. <i>Molecular Phylogenetics and Evolution</i> , 2012, 65, 774-785.	2.7	101
24	Infrafamilial classifications and characters in Araliaceae: Insights from the phylogenetic analysis of nuclear (ITS) and plastid (trnL-trnF) sequence data. <i>Plant Systematics and Evolution</i> , 2004, 245, 1.	0.9	100
25	Seeing the invisible hand: Underlying effects of COVID-19 on tourists' behavioral patterns. <i>Journal of Destination Marketing & Management</i> , 2020, 18, 100502.	5.3	99
26	Does government ideology influence environmental performance? Evidence based on a new dataset. <i>Economic Systems</i> , 2016, 40, 232-246.	2.2	95
27	Independent allopolyploidization events preceded speciation in the temperate and tropical woody bamboos. <i>New Phytologist</i> , 2014, 204, 66-73.	7.3	93
28	The impact of extreme events on energy price risk. <i>Energy Economics</i> , 2021, 99, 105308.	12.1	93
29	The influence of crisis on tourists' perceived destination image and revisit intention: An exploratory study of Chinese tourists to North Korea. <i>Journal of Destination Marketing & Management</i> , 2018, 9, 104-111.	5.3	89
30	Chloroplast phylogenomics of the New World grape species (<i>Vitis</i> , Vitaceae). <i>Journal of Systematics and Evolution</i> , 2018, 56, 297-308.	3.1	89
31	The impacts of government ideology on innovation: What are the main implications?. <i>Research Policy</i> , 2019, 48, 1232-1247.	6.4	84
32	Phylogeny of the Ampelocissus-Vitis clade in Vitaceae supports the New World origin of the grape genus. <i>Molecular Phylogenetics and Evolution</i> , 2016, 95, 217-228.	2.7	81
33	Congruent Deep Relationships in the Grape Family (Vitaceae) Based on Sequences of Chloroplast Genomes and Mitochondrial Genes via Genome Skimming. <i>PLoS ONE</i> , 2015, 10, e0144701.	2.5	81
34	Molecular phylogeny and biogeography of three closely related genera, <i>Soroseria</i> , <i>Stebbinsia</i> , and <i>Syncalathium</i> (Asteraceae, Cichorieae), endemic to the Tibetan Plateau, SW China. <i>Taxon</i> , 2011, 60, 15-26.	0.7	79
35	Is higher government efficiency conducive to improving energy use efficiency? Evidence from OECD countries. <i>Economic Modelling</i> , 2018, 72, 65-77.	3.8	79
36	Research on influencing factors of renewable energy, energy efficiency, on technological innovation. Does trade, investment and human capital development matter?. <i>Energy Policy</i> , 2022, 160, 112718.	8.8	77

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37	Phylogeny and biogeography of <i>Aralia</i> sect. <i>Aralia</i> (Araliaceae). <i>American Journal of Botany</i> , 1998, 85, 866-875.	1.7	76
38	A race for a better understanding of COVID-19 vaccine non-adopters. <i>Brain, Behavior, & Immunity - Health</i> , 2020, 9, 100159.	2.5	75
39	Coloring the destination: The role of color psychology on Instagram. <i>Tourism Management</i> , 2020, 80, 104110.	9.8	75
40	Monophyly of <i>Kelloggia</i> Torrey ex Benth. (Rubiaceae) and evolution of its intercontinental disjunction between western North America and eastern Asia. <i>American Journal of Botany</i> , 2005, 92, 642-652.	1.7	74
41	Phylogeny and biogeography of the pantropical genus <i>Zanthoxylum</i> and its closest relatives in the proto-Rutaceae group (Rutaceae). <i>Molecular Phylogenetics and Evolution</i> , 2018, 126, 31-44.	2.7	72
42	Evolution of biogeographic disjunction between eastern Asia and eastern North America in <i>Phryma</i> (Phrymaceae). <i>American Journal of Botany</i> , 2006, 93, 1343-1356.	1.7	71
43	Biogeographic diversification in <i>Nolana</i> (Solanaceae), a ubiquitous member of the Atacama and Peruvian Deserts along the western coast of South America. <i>Journal of Systematics and Evolution</i> , 2009, 47, 457-476.	3.1	71
44	Molecular phylogeny of <i>Salix</i> L. (Salicaceae) inferred from three chloroplast datasets and its systematic implications. <i>Taxon</i> , 2010, 59, 29-37.	0.7	71
45	Molecular phylogeny of <i>Cissus</i> L. of Vitaceae (the grape family) and evolution of its pantropical intercontinental disjunctions. <i>Molecular Phylogenetics and Evolution</i> , 2013, 66, 43-53.	2.7	71
46	Collections-based systematics: Opportunities and outlook for 2050. <i>Journal of Systematics and Evolution</i> , 2015, 53, 477-488.	3.1	71
47	Major clades and a revised classification of <i>Magnolia</i> and Magnoliaceae based on whole plastid genome sequences via genome skimming. <i>Journal of Systematics and Evolution</i> , 2020, 58, 673-695.	3.1	71
48	Chloroplast capture and intra- and inter-continental biogeographic diversification in the Asian "New World" disjunct plant genus <i>Osmorhiza</i> (Apiaceae). <i>Molecular Phylogenetics and Evolution</i> , 2015, 85, 10-21.	2.7	69
49	A new phylogenetic tribal classification of the grape family (Vitaceae). <i>Journal of Systematics and Evolution</i> , 2018, 56, 262-272.	3.1	69
50	Morphology, Structure, and Ontogeny of Trichomes of the Grape Genus (<i>Vitis</i> , Vitaceae). <i>Frontiers in Plant Science</i> , 2016, 7, 704.	3.6	68
51	Does government ideology affect environmental pollutions? New evidence from instrumental variable quantile regression estimations. <i>Energy Policy</i> , 2018, 113, 386-400.	8.8	68
52	TFP growth in Chinese cities: The role of factor-intensity and industrial agglomeration. <i>Economic Modelling</i> , 2020, 91, 534-549.	3.8	66
53	Phylogenetic relationships and chloroplast capture in the <i>Amelanchier</i> - <i>Malacomeles</i> - <i>Peraphyllum</i> clade (Maleae, Rosaceae): Evidence from chloroplast genome and nuclear ribosomal DNA data using genome skimming. <i>Molecular Phylogenetics and Evolution</i> , 2020, 147, 106784.	2.7	65
54	Chloroplast phylogenomics resolves key relationships in ferns. <i>Journal of Systematics and Evolution</i> , 2015, 53, 448-457.	3.1	64

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55	Inferring the biogeographic origins of intercontinental disjunct endemics using a Bayesian DIVA approach. <i>Journal of Systematics and Evolution</i> , 2013, 51, 117-133.	3.1	62
56	Phylogenetic analysis of the grape family (Vitaceae) based on the noncoding plastid <i>trnC-petN</i> , <i>trnH-psbA</i> , and <i>trnL-F</i> sequences. <i>Taxon</i> , 2011, 60, 629-637.	0.7	61
57	Biogeography: Where do we go from here?. <i>Taxon</i> , 2013, 62, 912-927.	0.7	60
58	Drug tourism motivation of Chinese outbound tourists: Scale development and validation. <i>Tourism Management</i> , 2018, 64, 233-244.	9.8	60
59	Rethinking game consumption in tourism: a case of the 2019 novel coronavirus pneumonia outbreak in China. <i>Tourism Recreation Research</i> , 2021, 46, 304-309.	4.9	59
60	Vaccines are not yet a silver bullet: The imperative of continued communication about the importance of COVID-19 safety measures. <i>Brain, Behavior, & Immunity - Health</i> , 2021, 12, 100204.	2.5	59
61	Recent assembly of the global herbaceous flora: evidence from the paper daisies (Asteraceae: <i>Tj ETQq1 1 0.784314 ggBT / Overlock 10 T</i>)	7.3	57
62	Phylogenomics, biogeography, and adaptive radiation of grapes. <i>Molecular Phylogenetics and Evolution</i> , 2018, 129, 258-267.	2.7	56
63	Phylogenomic analyses of the <i>Photinia</i> complex support the recognition of a new genus <i>Phippsiomeles</i> and the resurrection of a redefined <i>Stranvaesia</i> in Maleae (Rosaceae). <i>Journal of Systematics and Evolution</i> , 2019, 57, 678-694.	3.1	55
64	Creating Memorable Experience in Rural Tourism: A Comparison between Domestic and Outbound Tourists. <i>Journal of Travel Research</i> , 2021, 60, 1527-1542.	9.0	55
65	Phylogeny of the non-monophyletic <i>Cayratia</i> Juss. (Vitaceae) and implications for character evolution and biogeography. <i>Molecular Phylogenetics and Evolution</i> , 2013, 68, 502-515.	2.7	54
66	Oldest fruits of the grape family (Vitaceae) from the Late Cretaceous Deccan Cherts of India. <i>American Journal of Botany</i> , 2013, 100, 1849-1859.	1.7	54
67	Molecular phylogeny and biogeographic diversification of <i>Parthenocissus</i> (Vitaceae) disjunct between Asia and North America. <i>American Journal of Botany</i> , 2010, 97, 1342-1353.	1.7	53
68	A phylogenetic analysis of <i>Panax</i> (Araliaceae): Integrating cpDNA restriction site and nuclear rDNA ITS sequence data. <i>Plant Systematics and Evolution</i> , 2000, 224, 109-120.	0.9	52
69	Reprint of: Using nuclear gene data for plant phylogenetics: Progress and prospects. <i>Molecular Phylogenetics and Evolution</i> , 2013, 66, 539-550.	2.7	52
70	Effects of perceived constraints and negotiation on learned helplessness: A study of Chinese senior outbound tourists. <i>Tourism Management</i> , 2020, 78, 104059.	9.8	52
71	Does green intellectual capital matter for green innovation adoption? Evidence from the manufacturing SMEs of Pakistan. <i>Journal of Intellectual Capital</i> , 2021, 22, 868-888.	5.4	52
72	Chromosomal evolution in Araliaceae and close relatives. <i>Taxon</i> , 2004, 53, 987-1005.	0.7	51

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73	Comparative infructescence morphology in <i>Liquidambar</i> (Altingiaceae) and its evolutionary significance. <i>American Journal of Botany</i> , 2005, 92, 1234-1255.	1.7	51
74	Biogeographic history of <i>Pistacia</i> (Anacardiaceae), emphasizing the evolution of the Madrean-Tethyan and the eastern Asian-Tethyan disjunctions. <i>Molecular Phylogenetics and Evolution</i> , 2014, 77, 136-146.	2.7	51
75	Volatility in natural resources prices and economic performance: Evidence from BRICS economies. <i>Resources Policy</i> , 2022, 75, 102472.	9.6	50
76	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
77	Pollen ultrastructure of <i>Panax</i> (the ginseng genus, Araliaceae), an eastern Asian and eastern North American disjunct genus. <i>American Journal of Botany</i> , 1999, 86, 1624-1636.	1.7	46
78	<i>Eriobotrya</i> Belongs to <i>Rhaphiolepis</i> (Maleae, Rosaceae): Evidence From Chloroplast Genome and Nuclear Ribosomal DNA Data. <i>Frontiers in Plant Science</i> , 2019, 10, 1731.	3.6	46
79	Phylogenetic Relationships and Character Evolution of <i>Rhodiola</i> (Crassulaceae) based on Nuclear Ribosomal ITS and Plastid <i>trnL-F</i> and <i>psbA-trnH</i> Sequences. <i>Systematic Botany</i> , 2014, 39, 441-451.	0.5	45
80	Phylogeny and divergence time estimation of the walnut family (Juglandaceae) based on nuclear RAD-Seq and chloroplast genome data. <i>Molecular Phylogenetics and Evolution</i> , 2020, 147, 106802.	2.7	45
81	Evolution of the eastern Asian and eastern North American disjunct pattern : Insights from phylogenetic studies. <i>Korean Journal of Plant Taxonomy</i> , 1998, 28, 63-81.	0.7	45
82	Evolution of the eastern Asian–North American biogeographic disjunctions in ferns and lycophytes. <i>Journal of Systematics and Evolution</i> , 2015, 53, 2-32.	3.1	44
83	Another look at the phylogenetic position of the grape order Vitales: Chloroplast phylogenomics with an expanded sampling of key lineages. <i>Molecular Phylogenetics and Evolution</i> , 2016, 101, 216-223.	2.7	44
84	NIR photoresponsive drug delivery and synergistic chemo-photothermal therapy by monodispersed-MoS ₂ -nanosheets wrapped periodic mesoporous organosilicas. <i>Journal of Materials Chemistry B</i> , 2016, 4, 7708-7717.	5.8	44
85	Optimal data partitioning, multispecies coalescent and Bayesian concordance analyses resolve early divergences of the grape family (Vitaceae). <i>Cladistics</i> , 2018, 34, 57-77.	3.3	44
86	Molecular phylogenetic analysis of Hawaiian Rutaceae (<i>Melicope</i> , <i>Platydesma</i> and <i>Zanthoxylum</i>) and their different colonization patterns. <i>Botanical Journal of the Linnean Society</i> , 2014, 174, 425-448.	1.6	43
87	Developing integrative systematics in the informatics and genomic era, and calling for a global Biodiversity Cyberbank. <i>Journal of Systematics and Evolution</i> , 2017, 55, 308-321.	3.1	43
88	Capturing single-copy nuclear genes, organellar genomes, and nuclear ribosomal DNA from deep genome skimming data for plant phylogenetics: A case study in Vitaceae. <i>Journal of Systematics and Evolution</i> , 2021, 59, 1124-1138.	3.1	43
89	A phylogenomic perspective on gene tree conflict and character evolution in Caprifoliaceae using target enrichment data, with Zabeloideae recognized as a new subfamily. <i>Journal of Systematics and Evolution</i> , 2021, 59, 897-914.	3.1	41
90	A molecular phylogeny of <i>Acronychia</i> , <i>Euodia</i> , <i>Melicope</i> and relatives (Rutaceae) reveals polyphyletic genera and key innovations for species richness. <i>Molecular Phylogenetics and Evolution</i> , 2014, 79, 54-68.	2.7	40

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91	Histone deacetylase 1 promotes glioblastoma cell proliferation and invasion via activation of PI3K/AKT and MEK/ERK signaling pathways. <i>Brain Research</i> , 2018, 1692, 154-162.	2.2	40
92	Expression patterns of <i>AP1</i> , <i>FUL</i> , <i>FT</i> and <i>LEAFY</i> orthologs in Vitaceae support the homology of tendrils and inflorescences throughout the grape family. <i>Journal of Systematics and Evolution</i> , 2015, 53, 469-476.	3.1	39
93	Intercontinental and intracontinental biogeography of the eastern Asian “ Eastern North American disjunct <i>Panax</i> (the ginseng genus, Araliaceae), emphasizing its diversification processes in eastern Asia. <i>Molecular Phylogenetics and Evolution</i> , 2017, 117, 60-74.	2.7	38
94	Simultaneous diversification of Polypodiales and angiosperms in the Mesozoic. <i>Cladistics</i> , 2021, 37, 518-539.	3.3	38
95	Molecular Phylogeny and Biogeographic Diversification of Linnaeioideae (Caprifoliaceae s. l.) Disjunctly Distributed in Eurasia, North America and Mexico. <i>PLoS ONE</i> , 2015, 10, e0116485.	2.5	37
96	Phylogeny of <i>Hedysarum</i> and tribe Hedysareae (Leguminosae: Papilionoideae) inferred from sequence data of ITS, <i>matK</i> , <i>trnL</i> and <i>psbA</i> . <i>Taxon</i> , 2015, 64, 49-64.	0.7	37
97	Inflorescence morphology and development in the basal rosid lineage Vitales. <i>Journal of Systematics and Evolution</i> , 2017, 55, 542-558.	3.1	37
98	Venture capital and innovation in China: The non-linear evidence. <i>Structural Change and Economic Dynamics</i> , 2018, 46, 148-162.	4.5	37
99	Stock liquidity and enterprise innovation: new evidence from China. <i>European Journal of Finance</i> , 2018, 24, 683-713.	3.1	36
100	Phylogenomic relationships and species identification of the olive genus <i>Olea</i> (Oleaceae). <i>Journal of Systematics and Evolution</i> , 2022, 60, 1263-1280.	3.1	36
101	Phylogenetic relationships and morphological diversity in Neotropical <i>Heliotropium</i> (Heliotropiaceae). <i>Taxon</i> , 2011, 60, 663-680.	0.7	35
102	Exploring the male Chinese tourists’ motivation for commercial sex when travelling overseas: Scale construction and validation. <i>Tourism Management</i> , 2019, 70, 479-490.	9.8	35
103	IS HIGHER GOVERNMENT EFFICIENCY BRINGING ABOUT HIGHER INNOVATION?. <i>Technological and Economic Development of Economy</i> , 2021, 27, 626-655.	4.6	35
104	Tourism as a dementia treatment based on positive psychology. <i>Tourism Management</i> , 2022, 92, 104556.	9.8	35
105	Molecular phylogeny and biogeography of <i>Astilbe</i> (Saxifragaceae) in Asia and eastern North America. <i>Botanical Journal of the Linnean Society</i> , 2013, 171, 377-394.	1.6	34
106	Positive Selection Driving Cytoplasmic Genome Evolution of the Medicinally Important Ginseng Plant Genus <i>Panax</i> . <i>Frontiers in Plant Science</i> , 2018, 9, 359.	3.6	34
107	The impacts of environmental governance on political turnover of municipal party secretary in China. <i>Environmental Science and Pollution Research</i> , 2018, 25, 24668-24681.	5.3	34
108	Post-COVID-19 Chinese domestic tourism market recovery: potential influence of traditional Chinese medicine on tourist behaviour. <i>Anatolia</i> , 2021, 32, 121-125.	2.4	34

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109	Phylogenetic analysis of <i>Toxicodendron</i> (Anacardiaceae) and its biogeographic implications on the evolution of north temperate and tropical intercontinental disjunctions. <i>Journal of Systematics and Evolution</i> , 2009, 47, 416-430.	3.1	33
110	Phylogeny and diversification of Chinese Araliaceae based on nuclear and plastid DNA sequence data. <i>Journal of Systematics and Evolution</i> , 2016, 54, 453-467.	3.1	33
111	Gone with the trees: Phylogeography of <i>Rhodiola</i> sect. <i>Trifida</i> (Crassulaceae) reveals multiple refugia on the Qinghai-Tibetan Plateau. <i>Molecular Phylogenetics and Evolution</i> , 2018, 121, 110-120.	2.7	33
112	The effects of push and pull travel motivations, personal values, and destination familiarity on tourist loyalty: a study of Chinese cigar tourists to Cuba. <i>Asia Pacific Journal of Tourism Research</i> , 2019, 24, 805-821.	3.7	33
113	The first phylogenetic analysis of <i>Tetrastigma</i> (Miq.) Planch., the host of Rafflesiaceae. <i>Taxon</i> , 2011, 60, 499-512.	0.7	32
114	Historical biogeography of Eastern Asian–Eastern North American disjunct Melaphidina aphids (Hemiptera: Aphididae: Eriosomatinae) on <i>Rhus</i> hosts (Anacardiaceae). <i>Molecular Phylogenetics and Evolution</i> , 2013, 69, 1146-1158.	2.7	32
115	DNA Barcoding of <i>Rhodiola</i> (Crassulaceae): A Case Study on a Group of Recently Diversified Medicinal Plants from the Qinghai-Tibetan Plateau. <i>PLoS ONE</i> , 2015, 10, e0119921.	2.5	32
116	Another look at the phylogenetic relationships and intercontinental biogeography of eastern Asian – North American <i>Rhus</i> gall aphids (Hemiptera: Aphididae: Eriosomatinae): Evidence from mitogenome sequences via genome skimming. <i>Molecular Phylogenetics and Evolution</i> , 2017, 117, 102-110.	2.7	32
117	Historical biogeography of <i>Melicope</i> (Rutaceae) and its close relatives with a special emphasis on Pacific dispersals. <i>Journal of Systematics and Evolution</i> , 2018, 56, 576-599.	3.1	32
118	Smart Bacterial Magnetic Nanoparticles for Tumor-Targeting Magnetic Resonance Imaging of HER2-Positive Breast Cancers. <i>ACS Applied Materials & Interfaces</i> , 2019, 11, 3654-3665.	8.0	32
119	CORRUPTION AND INNOVATION: LINEAR AND NONLINEAR INVESTIGATIONS OF OECD COUNTRIES. <i>Singapore Economic Review</i> , 2020, 65, 103-129.	1.7	32
120	Prevalence and associated factors of prolonged grief disorder in Chinese parents bereaved by losing their only child. <i>Psychiatry Research</i> , 2020, 284, 112766.	3.3	32
121	The impact of international sanctions on energy security. <i>Energy and Environment</i> , 2021, 32, 458-480.	4.6	32
122	<i>Hedysarum</i> L. (Fabaceae: Hedysareae) Is Not Monophyletic – Evidence from Phylogenetic Analyses Based on Five Nuclear and Five Plastid Sequences. <i>PLoS ONE</i> , 2017, 12, e0170596.	2.5	32
123	Multiple Events of Allopolyploidy in the Evolution of the Racemose Lineages in <i>Prunus</i> (Rosaceae) Based on Integrated Evidence from Nuclear and Plastid Data. <i>PLoS ONE</i> , 2016, 11, e0157123.	2.5	31
124	Phylogenomic relationships and character evolution of the grape family (Vitaceae). <i>Molecular Phylogenetics and Evolution</i> , 2021, 154, 106948.	2.7	31
125	Phylogenomic conflict analyses in the apple genus <i>Malus</i> s.l. reveal widespread hybridization and allopolyploidy driving diversification, with insights into the complex biogeographic history in the Northern Hemisphere. <i>Journal of Integrative Plant Biology</i> , 2022, 64, 1020-1043.	8.5	31
126	Green tea polyphenol (–)-epigallocatechin-3-gallate enhances the inhibitory effect of huperzine A on acetylcholinesterase by increasing the affinity with serum albumin. <i>Nutritional Neuroscience</i> , 2009, 12, 142-148.	3.1	30

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127	Origins of cultivars of <i>Chrysanthemum</i> – Evidence from the chloroplast genome and nuclear LFY gene. <i>Journal of Systematics and Evolution</i> , 2020, 58, 925-944.	3.1	30
128	A phylogenomic approach resolves the backbone of <i>Prunus</i> (Rosaceae) and identifies signals of hybridization and allopolyploidy. <i>Molecular Phylogenetics and Evolution</i> , 2021, 160, 107118.	2.7	30
129	Phylogenomic approaches untangle early divergences and complex diversifications of the olive plant family. <i>BMC Biology</i> , 2022, 20, 92.	3.8	30
130	Development and characterization of microsatellite loci for lotus (<i>Nelumbo nucifera</i>). <i>Conservation Genetics</i> , 2008, 9, 1385-1388.	1.5	29
131	Molecular phylogenetic analysis of <i>Leibnitzia</i> Cass. (Asteraceae: Mutisieae: Gerbera-complex), an Asian-North American disjunct genus. <i>Journal of Systematics and Evolution</i> , 2010, 48, 161-174.	3.1	29
132	Merging <i>Maddenia</i> with the morphologically diverse <i>Prunus</i> (Rosaceae). <i>Botanical Journal of the Linnean Society</i> , 2010, 164, 236-245.	1.6	29
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274	<i>Pseudocayratia</i> , a new genus of Vitaceae from China and Japan with two new species and three new combinations. <i>Journal of Systematics and Evolution</i> , 2018, 56, 374-393.	3.1	9
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386	Engler Medal in Gold Presented to Professor De-yuan Hong. <i>Taxon</i> , 2017, 66, 1263-1263.	0.7	0
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