

# Xun Gong

## List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Niche differentiation rather than biogeography shapes the diversity and composition of microbiome of <i>Cycas panzhihuaensis</i> . <i>Microbiome</i> , 2019, 7, 152.	11.1	86
2	The <i>Cycas</i> genome and the early evolution of seed plants. <i>Nature Plants</i> , 2022, 8, 389-401.	9.3	80
3	Phylogeny and evolutionary history of Pinaceae updated by transcriptomic analysis. <i>Molecular Phylogenetics and Evolution</i> , 2018, 129, 106-116.	2.7	70
4	Chemical and Genetic Study of <i>Ligularia tongolensis</i> , <i>Ligularia cymbulifera</i> , and <i>Ligularia atroviolacea</i> in the Hengduan Mountains of China. <i>Bulletin of the Chemical Society of Japan</i> , 2005, 78, 1302-1308.	3.2	69
5	Diversity of <i>Ligularia kanaitzensis</i> in sesquiterpenoid composition and neutral DNA sequences. <i>Tetrahedron</i> , 2008, 64, 4486-4495.	1.9	60
6	Overlapping chemical and genetic diversity in <i>Ligularia lamarum</i> and <i>Ligularia subspicata</i> . Isolation of ten new eremophilanes and a new seco-bakane compound. <i>Tetrahedron</i> , 2011, 67, 2220-2231.	1.9	52
7	Chemical and genetic diversity of <i>Ligularia vellerea</i> in Yunnan, China. <i>Phytochemistry</i> , 2008, 69, 1158-1165.	2.9	47
8	Phylogenetic patterns and disjunct distribution in <i>Ligularia hodgsonii</i> Hook. (Asteraceae). <i>Journal of Biogeography</i> , 2013, 40, 1741-1754.	3.0	47
9	Genetic diversity, genetic structure and demographic history of <i>Cycas simplicipinna</i> (Cycadaceae) assessed by DNA sequences and SSR markers. <i>BMC Plant Biology</i> , 2014, 14, 187.	3.6	47
10	Isolation of new eremophilane-type sesquiterpenoids, subspicatin A and subspicatolide from <i>Ligularia subspicata</i> , and chemical and genetic diversity of the species. <i>Tetrahedron</i> , 2008, 64, 9136-9142.	1.9	44
11	Diversity of Furanoeremophilanes in Major <i>Ligularia</i> Species in the Hengduan Mountains. <i>Natural Product Communications</i> , 2012, 7, 1934578X1200700.	0.5	41
12	Chemical and Genetic Study of <i>Ligularia cyathiceps</i> in Yunnan Province of China. <i>Helvetica Chimica Acta</i> , 2009, 92, 2071-2081.	1.6	40
13	Highly diverse endophytes in roots of <i>Cycas bifida</i> (Cycadaceae), an ancient but endangered gymnosperm. <i>Journal of Microbiology</i> , 2018, 56, 337-345.	2.8	39
14	Testing a hypothesis of unidirectional hybridization in plants: Observations on <i>Sonneratia</i> , <i>Bruguiera</i> and <i>Ligularia</i> . <i>BMC Evolutionary Biology</i> , 2008, 8, 149.	3.2	38
15	Chemical and genetic diversity of <i>Ligularia virgaurea</i> collected in northern Sichuan and adjacent areas of China. Isolation of 13 new compounds. <i>Tetrahedron</i> , 2012, 68, 10011-10029.	1.9	38
16	The distribution, diversity, and conservation status of <i>Cycas</i> in China. <i>Ecology and Evolution</i> , 2017, 7, 3212-3224.	1.9	32
17	Phylogeny of the gymnosperm genus <i>Cycas</i> L. (Cycadaceae) as inferred from plastid and nuclear loci based on a large-scale sampling: Evolutionary relationships and taxonomical implications. <i>Molecular Phylogenetics and Evolution</i> , 2018, 127, 87-97.	2.7	32
18	Natural Hybridization and Introgression between <i>Ligularia cymbulifera</i> and <i>L. tongolensis</i> (Asteraceae, Senecioneae) in Four Different Locations. <i>PLoS ONE</i> , 2014, 9, e115167.	2.5	31

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19	Patterns of chloroplast DNA variation in <i>Cycas debaoensis</i> (Cycadaceae): conservation implications. <i>Conservation Genetics</i> , 2011, 12, 959-970.	1.5	29
20	Genetic divergence and phylogeographic history of two closely related species ( <i>Leucomeris decora</i> ) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 134.	3.2	29
21	Genetic Divergence and Biogeographical Patterns in <i>Amentotaxus argotaenia</i> Species Complex. <i>Plant Molecular Biology Reporter</i> , 2015, 33, 264-280.	1.8	28
22	Diversity in Furanoeremophilane Composition Produced by <i>Ligularia</i> Species (Asteraceae) in the Hengduan Mountains Area of China. <i>Yuki Gosei Kagaku Kyokaiishi/Journal of Synthetic Organic Chemistry</i> , 2014, 72, 717-725.	0.1	28
23	Population structure of <i>Nouelia insignis</i> (Asteraceae), an endangered species in southwestern China, based on chloroplast DNA sequences: recent demographic shrinking. <i>Journal of Plant Research</i> , 2011, 124, 221-230.	2.4	27
24	Species delimitation, genetic diversity and population historical dynamics of <i>Cycas diannanensis</i> (Cycadaceae) occurring sympatrically in the Red River region of China. <i>Frontiers in Plant Science</i> , 2015, 6, 696.	3.6	27
25	Chloroplast DNA variation and phylogeography of <i>Ligularia tongolensis</i> (Asteraceae), a species endemic to the Hengduan Mountains region of China. <i>Journal of Systematics and Evolution</i> , 2011, 49, 108-119.	3.1	25
26	Tectonic and climatic impacts on the biota within the Red River Fault, evidence from phylogeography of <i>Cycas dolichophylla</i> (Cycadaceae). <i>Scientific Reports</i> , 2016, 6, 33540.	3.3	25
27	Population genetic dynamics of Himalayan-Hengduan tree peonies, <i>Paeonia</i> subsect. <i>Delavayanae</i> . <i>Molecular Phylogenetics and Evolution</i> , 2018, 125, 62-77.	2.7	25
28	Isolation and characterization of 11 microsatellite loci from <i>Camellia sinensis</i> in Taiwan using PCR-based isolation of microsatellite arrays (PIMA). <i>Conservation Genetics</i> , 2008, 9, 779-781.	1.5	24
29	Chemical constituents from the aerial parts of <i>Musella lasiocarpa</i> . <i>Natural Products and Bioprospecting</i> , 2011, 1, 41-47.	4.3	24
30	Chemical and Genetic Study of <i>Ligularia duciformis</i> and Related Species in Sichuan and Yunnan Provinces of China. <i>Chemistry and Biodiversity</i> , 2012, 9, 789-805.	2.1	23
31	A Natural Hybrid Between <i>Ligularia paradoxa</i> and <i>L. duciformis</i> (Asteraceae, Senecioneae) From Yunnan, China <sup>1</sup> . <i>Annals of the Missouri Botanical Garden</i> , 2008, 95, 487-494.	1.3	22
32	Genetic variation in the endangered Rutaceae species <i>Citrus hongheensis</i> based on ISSR fingerprinting. <i>Genetic Resources and Crop Evolution</i> , 2010, 57, 1239-1248.	1.6	22
33	Phylogeography of an alpine plant <i>Ligularia vellerea</i> (Asteraceae) in the Hengduan Mountains. <i>Journal of Systematics and Evolution</i> , 2012, 50, 316-324.	3.1	21
34	Species Delimitation of the <i>Cycas segmentifida</i> Complex (Cycadaceae) Resolved by Phylogenetic and Distance Analyses of Molecular Data. <i>Frontiers in Plant Science</i> , 2016, 7, 134.	3.6	21
35	Differing phylogeographic patterns within the Indo-West Pacific mangrove genus <i>Xylocarpus</i> (Meliaceae). <i>Journal of Biogeography</i> , 2018, 45, 676-689.	3.0	21
36	Homoploid hybridization of plants in the Hengduan mountains region. <i>Ecology and Evolution</i> , 2019, 9, 8399-8410.	1.9	21

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37	Cytological study of six <i>Salvia</i> species (Lamiaceae) from the Hengduan Mountains region of China. <i>Caryologia</i> , 2004, 57, 360-366.	0.3	19
38	Natural hybridization and introgression in sympatric <i>Ligularia</i> species (Asteraceae). <i>Trends in Ecology and Evolution</i> , 2010, 25, 702-710.	3.1	19
39	Application of RAD Sequencing for Evaluating the Genetic Diversity of Domesticated <i>Panax notoginseng</i> (Araliaceae). <i>PLoS ONE</i> , 2016, 11, e0166419.	2.5	19
40	The Historical Demography and Genetic Variation of the Endangered <i>Cycas multipinnata</i> (Cycadaceae) in the Red River Region, Examined by Chloroplast DNA Sequences and Microsatellite Markers. <i>PLoS ONE</i> , 2015, 10, e0117719.	2.5	19
41	Systematic positions of <i>Lamiophlomis</i> and <i>Paraphlomis</i> (Lamiaceae) based on nuclear and chloroplast sequences. <i>Journal of Systematics and Evolution</i> , 2009, 47, 535-542.	3.1	18
42	Isolation and characterization of microsatellite markers for <i>Cycas debaoensis</i> . Y. C. Zhong et C. J. Chen (Cycadaceae). <i>Molecular Ecology Resources</i> , 2008, 8, 913-915.	4.8	17
43	Chemical and Genetic Study of <i>Ligularia anoleuca</i> and <i>L. veitchiana</i> in Yunnan and Sichuan Provinces of China. <i>Helvetica Chimica Acta</i> , 2010, 93, 1945-1952.	1.6	17
44	Two New Indole Alkaloids from <i>Emmenopterys henryi</i> . <i>Helvetica Chimica Acta</i> , 2013, 96, 2207-2213.	1.6	17
45	Chemical and genetic similarity and diversity of <i>Ligularia anoleuca</i> and <i>L. fischeri</i> collected in the Hengduan Mountains of China. <i>Phytochemistry</i> , 2014, 102, 137-144.	2.9	17
46	Isolation and characterization of eleven polymorphic microsatellite loci from an endemic species, <i>Piper polysyphonium</i> (Piperaceae). <i>Conservation Genetics</i> , 2009, 10, 1911-1914.	1.5	16
47	Chemical and Genetic Studies on Hybrid of <i>Ligularia subspicata</i> and <i>Ligularia cyathiceps</i> Collected in Yunnan Province of China. <i>Chemistry and Biodiversity</i> , 2014, 11, 1438-1448.	2.1	16
48	Two New Furanoeremophilane Sesquiterpenoids from: <i>Ligularia oligonema</i> . <i>Natural Product Communications</i> , 2010, 5, 1934-1950.	0.5	15
49	Five new subspicatin and noreremophilane from <i>Parasenecio petasitoides</i> collected in China. <i>Tetrahedron Letters</i> , 2011, 52, 6388-6391.	1.4	15
50	Diversity and conservation of plant species in dry valleys, southwest China. <i>Biodiversity and Conservation</i> , 2015, 24, 2611-2623.	2.6	15
51	Middle-Upper Pleistocene climate changes shaped the divergence and demography of <i>Cycas guizhouensis</i> (Cycadaceae): Evidence from DNA sequences and microsatellite markers. <i>Scientific Reports</i> , 2016, 6, 27368.	3.3	15
52	Chemical constituents of hybrids of <i>Ligularia cyathiceps</i> and <i>L. lamarum</i> / <i>L. subspicata</i> collected in China: Structures of subspicatin M, N, O1, and O2, and related compounds. <i>Phytochemistry</i> , 2017, 140, 69-76.	2.9	15
53	Congruence between oceanic dispersal modelling and phylogeography explains recent evolutionary history of <i>Cycas</i> species with buoyant seeds. <i>New Phytologist</i> , 2021, 232, 1863-1875.	7.3	15
54	Microsatellite primers in the native perennial cycad <i>Cycas taitungensis</i> (Cycadaceae). <i>American Journal of Botany</i> , 2011, 98, e84-6.	1.7	14

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55	Genetic structure of the endangered <i>Leucomeris decora</i> (Asteraceae) in China inferred from chloroplast and nuclear DNA markers. <i>Conservation Genetics</i> , 2012, 13, 271-281.	1.5	14
56	Genetic structure and demographic history of <i>Cycas chenii</i> (Cycadaceae), an endangered species with extremely small populations. <i>Plant Diversity</i> , 2017, 39, 44-51.	3.7	14
57	Karyological studies of ten <i>Ligusticum</i> species (Apiaceae) from the Hengduan Mountains Region of China. <i>Caryologia</i> , 2008, 61, 333-341.	0.3	13
58	Investigating the Genetic Diversity, Population Differentiation and Population Dynamics of <i>Cycas segmentifida</i> (Cycadaceae) Endemic to Southwest China by Multiple Molecular Markers. <i>Frontiers in Plant Science</i> , 2017, 8, 839.	3.6	13
59	Ecological and Genetic Divergences with Gene Flow of Two Sister Species ( <i>Leucomeris decora</i> and) Tj ETQq1 1 0.784314 rgBT /Overlook 31.	3.6	13
60	Diterpenoids and sesquiterpenoids from the stem bark of <i>Metasequoia glyptostroboides</i> . <i>Phytochemistry</i> , 2019, 161, 86-96.	2.9	13
61	Chemical Constituents of <i>Ligularia Nelumbifolia</i> and <i>L. Subspicata</i> Hybrid Collected in Shangrila County, Yunnan Province of China. <i>Natural Product Communications</i> , 2012, 7, 1934578X1200701.	0.5	12
62	Pollen-mediated gene flow promotes low nuclear genetic differentiation among populations of <i>Cycas debaoensis</i> (Cycadaceae). <i>Tree Genetics and Genomes</i> , 2016, 12, 1.	1.6	12
63	High Genetic Diversity and Population Differentiation in the Critically Endangered Plant Species <i>Trailliaedoxa gracilis</i> (Rubiaceae). <i>Plant Molecular Biology Reporter</i> , 2016, 34, 327-338.	1.8	12
64	Resolving complicated relationships of the <i>Panax bipinnatifidus</i> complex in southwestern China by RAD-seq data. <i>Molecular Phylogenetics and Evolution</i> , 2020, 149, 106851.	2.7	12
65	<i>Cycas chenii</i> (Cycadaceae), a new species from China, and its phylogenetic position. <i>Journal of Systematics and Evolution</i> , 2015, 53, 489-498.	3.1	11
66	Not that young: combining plastid phylogenomic, plate tectonic and fossil evidence indicates a Palaeogene diversification of Cycadaceae. <i>Annals of Botany</i> , 2022, 129, 217-230.	2.9	11
67	Four New Eremophilane-Type Alcohols from <i>Cremanthodium Helianthus</i> Collected in China. <i>Natural Product Communications</i> , 2012, 7, 1934578X1200700.	0.5	10
68	Isolation and Structure of Three Bislactones, Eremopetasitenin B4 and Eremofarfugins F and G, from <i>Ligularia przewalskii</i> and Revision of the Structure of an Epoxy-lactone Isolated from <i>Ligularia intermedia</i> . <i>Chemistry Letters</i> , 2014, 43, 1740-1742.	1.3	10
69	Core taxa and photobiont-microbial interaction within the lichen <i>Heterodermia obscurata</i> (Physciaceae, Heterodermia). <i>Symbiosis</i> , 2022, 86, 187-204.	2.3	10
70	Two New Norursane-type Triterpenoids from <i>Dipsacus chinensis</i> Collected in China. <i>Chemistry Letters</i> , 2012, 41, 372-373.	1.3	9
71	Degeneration of photosynthetic capacity in mixotrophic plants, <i>Chimaphila japonica</i> and <i>Pyrola decorata</i> (Ericaceae). <i>Plant Diversity</i> , 2017, 39, 80-88.	3.7	9
72	Molecular evidence for asymmetric hybridization in three closely related sympatric species. <i>AoB PLANTS</i> , 2018, 10, ply011.	2.3	9

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73	Climatic Refugia and Geographical Isolation Contribute to the Speciation and Genetic Divergence in Himalayan-Hengduan Tree Peonies ( <i>Paeonia delavayi</i> and <i>Paeonia ludlowii</i> ). <i>Frontiers in Genetics</i> , 2020, 11, 595334.	2.3	9
74	Evidence for continual hybridization rather than hybrid speciation between <i>Ligularia duciformis</i> and <i>L. paradoxa</i> (Asteraceae). <i>PeerJ</i> , 2017, 5, e3884.	2.0	9
75	New Oplopane-type Sesquiterpenoids from <i>Ligularia duciformis</i> . <i>Natural Product Communications</i> , 2007, 2, 1934578X0700200.	0.5	8
76	Genetic characterization of the entire range of <i>Cycas panzhihuaensis</i> (Cycadaceae). <i>Plant Diversity</i> , 2020, 42, 7-18.	3.7	8
77	Species delimitation with distinct methods based on molecular data to elucidate species boundaries in the <i>Cycas taiwaniana</i> complex (Cycadaceae). <i>Taxon</i> , 2021, 70, 477-491.	0.7	8
78	Complex Diversity in <i>Ligularia Kanaitzensis</i> . <i>Natural Product Communications</i> , 2012, 7, 1934578X1200700.	0.5	7
79	Leaf epidermal morphology in <i>Peucedanum</i> L. (Umbelliferae) from China. <i>Acta Botanica Gallica</i> , 2014, 161, 21-31.	0.9	7
80	Maintenance of species boundaries in three sympatric <i>Ligularia</i> (Senecioneae, Asteraceae) species. <i>Journal of Integrative Plant Biology</i> , 2018, 60, 986-999.	8.5	7
81	Frequent gene flow blurred taxonomic boundaries of sections in <i>Lilium</i> L. (Liliaceae). <i>PLoS ONE</i> , 2017, 12, e0183209.	2.5	7
82	Towards the plastome evolution and phylogeny of <i>Cycas</i> L. (Cycadaceae): molecular-morphology discordance and gene tree space analysis. <i>BMC Plant Biology</i> , 2022, 22, 116.	3.6	7
83	A Cytological Study on three Species of <i>Colocasia</i> (Araceae) from Yunnan. <i>Caryologia</i> , 2003, 56, 323-327.	0.3	6
84	Four New Guaianolides and Acetylenic Alcohol from <i>Saussurea Katochaete</i> Collected in China. <i>Natural Product Communications</i> , 2012, 7, 1934578X1200700.	0.5	6
85	Chemical Constituents in Hybrids of <i>Ligularia tongolensis</i> and <i>L. cymbulifera</i> : Chemical Introgression in <i>L. tongolensis</i> . <i>Chemistry and Biodiversity</i> , 2016, 13, 837-844.	2.1	6
86	Bidirectional natural hybridization between sympatric <i>Ligularia vellerea</i> and <i>L. subspicata</i> . <i>Plant Diversity</i> , 2017, 39, 214-220.	3.7	6
87	Genetic diversity and structure of <i>Munronia delavayi</i> Franch. (Meliaceae), an endemic species in the dry-hot valley of Jinsha River, south-western China. <i>Genetic Resources and Crop Evolution</i> , 2014, 61, 1381-1395.	1.6	5
88	Sesquiterpenoids from the twigs and leaves of <i>Fokienia hodginsii</i> . <i>Journal of Asian Natural Products Research</i> , 2017, 19, 666-672.	1.4	5
89	Eremophilanes from <i>Ligularia hookeri</i> ; Collected in China and Structural Revision of 3 <sup>β</sup> -Acloxyfuranoeremophilan-15,6-olide. <i>Chemical and Pharmaceutical Bulletin</i> , 2018, 66, 668-673.	1.3	5
90	Population Differentiation and Demographic History of the <i>Cycas taiwaniana</i> Complex (Cycadaceae) Endemic to South China as Indicated by DNA Sequences and Microsatellite Markers. <i>Frontiers in Genetics</i> , 2019, 10, 1238.	2.3	5

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91	Chemical Diversity of Iridal-Type Triterpenes in <i>Iris Delavayi</i> Collected in Yunnan Province of China. <i>Natural Product Communications</i> , 2011, 6, 1934578X1100600.	0.5	4
92	Four New Bisabolane-type Sesquiterpenes from <i>Ligularia Lankongensis</i> . <i>Natural Product Communications</i> , 2012, 7, 1934578X1200700.	0.5	4
93	The First Isolation of Furanoeremophilane from <i>Ligularia nelumbifolia</i> . <i>Natural Product Communications</i> , 2014, 9, 1934578X1400900.	0.5	4
94	Chemotypes of <i>Ligularia vellerea</i> , its Hybrids, and <i>L. melanothyrsa</i> . <i>Natural Product Communications</i> , 2015, 10, 1934578X1501000.	0.5	4
95	Constituents of <i>Ligularia brassicoides</i> Collected in China: A New Diels-Alder Adduct of Eremophilan-10 <sup>2</sup> ol and Methacrylic Acid. <i>Natural Product Communications</i> , 2015, 10, 1934578X1501000.	0.5	4
96	Chemical Lineages of <i>Ligularia Fischeri</i> . <i>Natural Product Communications</i> , 2016, 11, 1934578X1601100.	0.5	4
97	Testing the causes of richness patterns in the paleotropics: time and diversification in cycads (Cycadaceae). <i>Ecography</i> , 2021, 44, 1606-1618.	4.5	4
98	A Cytotaxonomic Study on the Genus <i>Pyrenaria</i> complex (Theaceae). <i>Caryologia</i> , 2000, 53, 245-253.	0.3	3
99	Thiophene, Furans, and Related Aromatic Compounds from <i>Eupatorium heterophyllum</i> . <i>Natural Product Communications</i> , 2011, 6, 1934578X1100600.	0.5	3
100	Terpenoids and Phenylpropanoids in <i>Ligularia duciformis</i> , <i>L. kongkalingensis</i> , <i>L. nelumbifolia</i> , and <i>L. limprichtii</i> . <i>Molecules</i> , 2017, 22, 2062.	3.8	3
101	Panax species identification with the assistance of DNA data. <i>Genetic Resources and Crop Evolution</i> , 2018, 65, 1839-1856.	1.6	3
102	Isolation and characterization of microsatellite markers for <i>Ligularia hodgsonii</i> Hook. (Asteraceae). <i>Conservation Genetics</i> , 2009, 10, 1853-1855.	1.5	2
103	Chemical and Genetic Study of two <i>Ligularia</i> Hybrids in Shangrila County, Yunnan Province, China. <i>Natural Product Communications</i> , 2016, 11, 1934578X1601100.	0.5	2
104	Chemical Studies of <i>Cremanthodium</i> (Asteraceae) Species; Sesquiterpenoids and Related Compounds. <i>Natural Product Communications</i> , 2019, 14, 1934578X1987859.	0.5	2
105	Chemical Composition of Intergeneric Hybrids Between <i>Ligularia</i> and <i>Cremanthodium</i> Collected in Sichuan Province of China. <i>Natural Product Communications</i> , 2019, 14, 1934578X1987893.	0.5	2
106	Diversity in Eremophilane Components of <i>Ligularia dictyoneura</i> in Yunnan and Sichuan Provinces of China. <i>Natural Product Communications</i> , 2019, 14, 1934578X1987893.	0.5	2
107	The natural hybridization between species <i>Ligularia nelumbifolia</i> and <i>Cremanthodium stenoglossum</i> (Senecioneae, Asteraceae) suggests underdeveloped reproductive isolation and ambiguous intergeneric boundary. <i>AoB PLANTS</i> , 2021, 13, plab012.	2.3	2
108	Morphological distinctiveness of <i>Ligularia tongolensis</i> and <i>L. cymbulifera</i> is maintained between habitats despite bidirectional and asymmetrical introgression in multiple hybrid zones. <i>Journal of Systematics and Evolution</i> , 0, , .	3.1	2



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109	Eight New Alkyne and Alkene Derivatives from Four Saussurea Species Collected in China. Natural Product Communications, 2013, 8, 1934578X1300800.	0.5	1
110	Chemical and Genetic Diversity of <i>Ligularia hodgsonii</i> in China. Natural Product Communications, 2015, 10, 1934578X1501000.	0.5	1
111	Four New Sesquiterpenoids from <i>Ligularia subspicata</i> Collected in China; Isolation of a Bakkane-type Lactone, an Eremophilane-type Lactone, and Two Ortho Esters. Natural Product Communications, 2015, 10, 1934578X1501000.	0.5	1
112	Diversity in the Flavonoid Composition of <i>Stellera chamaejasme</i> in the Hengduan Mountains. Natural Product Communications, 2015, 10, 1934578X1501000.	0.5	1
113	Two New Diterpenoids from <i>Salvia Przewarskii</i> . Natural Product Communications, 2016, 11, 1934578X1601100.	0.5	1
114	Three New Eremophilanes from a <i>Ligularia</i> Hybrid Collected in China. Natural Product Communications, 2016, 11, 1934578X1601100.	0.5	1
115	A New Diterpenoid with a Rearranged Skeleton from <i>Salvia prattii</i> . Natural Product Communications, 2017, 12, 1934578X1701200.	0.5	1
116	New Eremophilane-type Sesquiterpenes from <i>Ligularia cymbulifera</i> . Natural Product Communications, 2017, 12, 1934578X1701200.	0.5	1
117	Chemical and Genetic Identity of <i>Ligularia tsangchanensis</i> and <i>L. muliensis</i> . Isolation of a Cacalol Precursor from a Hybrid of <i>L. tsangchanensis</i> and <i>L. vellerea</i> . Natural Product Communications, 2018, 13, 1934578X1801300.	0.5	1
118	Diversity of Furanoeremophilane Composition in <i>Ligularia tongolensis</i> . Natural Product Communications, 2019, 14, 1934578X1987893.	0.5	1
119	Characterization of the complete chloroplast genome of <i>Microcycas calocoma</i> (Zamiaceae), an Endangered monotypic cycad species from Cuba. Mitochondrial DNA Part B: Resources, 2019, 4, 3695-3697.	0.4	1
120	Bisabolane, Oplopane, and Lignan Constituents of <i>Cremanthodium campanulatum</i> Collected in China. Natural Product Communications, 2019, 14, 1934578X1986358.	0.5	1
121	Chemical and Genetic Diversity of <i>Ligularia kanaitzensis</i> in the Hengduan Mountains Area. Chemical Relationship with <i>L. subspicata</i> . Chemistry and Biodiversity, 2021, 18, e2100444.	2.1	1
122	Characterization of the complete chloroplast genome of <i>Cycas hongheensis</i> (Cycadaceae), an endemic species in the red river region of China. Mitochondrial DNA Part B: Resources, 2021, 6, 3513-3514.	0.4	1
123	Chemical Constituents of <i>Ligularia Wilsoniana</i> Collected in Chongqing, China. Natural Product Communications, 2016, 11, 1934578X1601100.	0.5	0
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126	Eremophilane Sesquiterpenoids and Nor- and Dinorsesquiterpenoids from <i>Ligularia virgaurea</i> Collected in China. Natural Product Communications, 2018, 13, 1934578X1801300.	0.5	0



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127	Conserving <i>Bupleurum dracaenoides</i> , the only woody <i>Bupleurum</i> species endemic to China. <i>Oryx</i> , 2019, 53, 15-16.	1.0	0
128	Dihydrobenzofurans and Propynylthiophenes From the Roots of <i>Eupatorium heterophyllum</i> . <i>Natural Product Communications</i> , 2022, 17, 1934578X2110723.	0.5	0