

# Chiaki Kuroda

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1724098/publications.pdf>

Version: 2024-02-01

56  
papers

494  
citations

759233

12  
h-index

713466

21  
g-index

56  
all docs

56  
docs citations

56  
times ranked

273  
citing authors

#	ARTICLE	IF	CITATIONS
1	Diversity of furanoeremophilanes in major <i>Ligularia</i> species in the Hengduan Mountains. <i>Natural Product Communications</i> , 2012, 7, 539-48.	0.5	57
2	Phylogenetic patterns and disjunct distribution in <i>Ligularia hodgsonii</i> Hook. (Asteraceae). <i>Journal of Biogeography</i> , 2013, 40, 1741-1754.	3.0	47
3	Diversity of Furanoeremophilanes in Major <i>Ligularia</i> Species in the Hengduan Mountains. <i>Natural Product Communications</i> , 2012, 7, 1934578X1200700.	0.5	41
4	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
5	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
6	Chemical and Genetic Diversity of <i>Ligularia latihastata</i> and <i>Ligularia villosa</i> in Yunnan Province of China. <i>Chemistry and Biodiversity</i> , 2007, 4, 2210-2217.	2.1	25
7	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
8	Natural hybridization and introgression in sympatric <i>Ligularia</i> species (Asteraceae.) <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 462 Td</i>	3.1	19
9	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
10	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
11	Two New Furanoeremophilane Sesquiterpenoids from: <i>Ligularia oligonema</i> . <i>Natural Product Communications</i> , 2010, 5, 1934578X1000500.	0.5	15
12	Chemical constituents of hybrids of <i>Ligularia cyathiceps</i> and <i>L. lamarum</i> / <i>L. subspicata</i> collected in China: Structures of subspicatins M, N, O1, and O2, and related compounds. <i>Phytochemistry</i> , 2017, 140, 69-76.	2.9	15
13	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
14	Four New Eremophilane-Type Alcohols from <i>Cremanthodium Helianthus</i> Collected in China. <i>Natural Product Communications</i> , 2012, 7, 1934578X1200700.	0.5	10
15	Isolation and Structure of Three Bisactones, 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
16	Total Synthesis of Highly Oxygenated Bisabolane Sesquiterpene Isolated from <i>Ligularia lankongensis</i> : Relative and Absolute Configurations of the Natural Product. <i>Journal of Organic Chemistry</i> , 2018, 83, 703-715.	3.2	9
17	Synthesis of $\beta$ -substituted $\alpha$ -(ethoxycarbonyl)allylsilanes via Peterson Olefination. <i>Synthetic Communications</i> , 2004, 34, 1383-1392.	2.1	8
18	New Oplopane-type Sesquiterpenoids from <i>Ligularia duciformis</i> . <i>Natural Product Communications</i> , 2007, 2, 1934578X0700200.	0.5	8

#	ARTICLE	IF	CITATIONS
19	Complex Diversity in <i>Ligularia Kanaitzensis</i> . <i>Natural Product Communications</i> , 2012, 7, 1934578X1200700.	0.5	7
20	Synthesis and NMR Spectroscopic Elucidation of Four Diastereoisomers of Oxygenated Bisabolane Side Chain. <i>Helvetica Chimica Acta</i> , 2015, 98, 1035-1060.	1.6	7
21	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
22	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
23	Alkyl Group Selection in an Acidic Surfactant Promoted Reaction of Homoallyl Alcohols and Aldehydes in Water. <i>Helvetica Chimica Acta</i> , 2009, 92, 1333-1340.	1.6	5
24	Eremophilanes from <i>Ligularia hookeri</i> ; Collected in China and Structural Revision of 3 <sup>β</sup> -Acyloxyfuraneremophilan-15,6-olide. <i>Chemical and Pharmaceutical Bulletin</i> , 2018, 66, 668-673.	1.3	5
25	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
26	Four New Bisabolane-type Sesquiterpenes from <i>Ligularia Lankongensis</i> . <i>Natural Product Communications</i> , 2012, 7, 1934578X1200700.	0.5	4
27	The First Isolation of Furanoeremophilane from <i>Ligularia nelumbifolia</i> . <i>Natural Product Communications</i> , 2014, 9, 1934578X1400900.	0.5	4
28	Chemotypes of <i>Ligularia vellerea</i> , its Hybrids, and <i>L. melanothyrsa</i> . <i>Natural Product Communications</i> , 2015, 10, 1934578X1501000.	0.5	4
29	Constituents of <i>Ligularia brassicoides</i> Collected in China: A New Diels-Alder Adduct of Eremophilan-10 <sup>β</sup> ol and Methacrylic Acid. <i>Natural Product Communications</i> , 2015, 10, 1934578X1501000.	0.5	4
30	Chemical Lineages of <i>Ligularia Fischeri</i> . <i>Natural Product Communications</i> , 2016, 11, 1934578X1601100.	0.5	4
31	Thiophene, Furans, and Related Aromatic Compounds from <i>Eupatorium heterophyllum</i> . <i>Natural Product Communications</i> , 2011, 6, 1934578X1100600.	0.5	3
32	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
33	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
34	Chemical Studies of <i>Cremanthodium</i> (Asteraceae) Species; Sesquiterpenoids and Related Compounds. <i>Natural Product Communications</i> , 2019, 14, 1934578X1987859.	0.5	2
35	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
36	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

#	ARTICLE	IF	CITATIONS
37	Correlation of Hydrolysis and Desilylation of $\alpha$ -(Trimethylsilyl)methyl]acrylate Derivatives in Aqueous Alkali Solutions. <i>Helvetica Chimica Acta</i> , 2008, 91, 888-896.	1.6	1
38	Eight New Alkyne and Alkene Derivatives from Four <i>Saussurea</i> Species Collected in China. <i>Natural Product Communications</i> , 2013, 8, 1934578X1300800.	0.5	1
39	Chemical and Genetic Diversity of <i>Ligularia hodgsonii</i> in China. <i>Natural Product Communications</i> , 2015, 10, 1934578X1501000.	0.5	1
40	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. <i>Natural Product Communications</i> , 2015, 10, 1934578X1501000.	0.5	1
41	Diversity in the Flavonoid Composition of <i>Stellera chamaejasme</i> in the Hengduan Mountains. <i>Natural Product Communications</i> , 2015, 10, 1934578X1501000.	0.5	1
42	Two New Diterpenoids from <i>Salvia Przewarskii</i> . <i>Natural Product Communications</i> , 2016, 11, 1934578X1601100.	0.5	1
43	Three New Eremophilanes from a <i>Ligularia</i> Hybrid Collected in China. <i>Natural Product Communications</i> , 2016, 11, 1934578X1601100.	0.5	1
44	New Eremophilane-type Sesquiterpenes from <i>Ligularia cymbulifera</i> . <i>Natural Product Communications</i> , 2017, 12, 1934578X1701200.	0.5	1
45	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> . <i>Natural Product Communications</i> , 2018, 13, 1934578X1801300.	0.5	1
46	Diversity of Furanoeremophilane Composition in <i>Ligularia tongolensis</i> . <i>Natural Product Communications</i> , 2019, 14, 1934578X1987893.	0.5	1
47	Bisabolane, Oplopane, and Lignan Constituents of <i>Cremanthodium campanulatum</i> Collected in China. <i>Natural Product Communications</i> , 2019, 14, 1934578X1986358.	0.5	1
48	Reaction of Aminomalononitrile and Benzylic Compounds as a Plausible Route to Phenylalanine. <i>Natural Product Communications</i> , 2020, 15, 1934578X2090141.	0.5	1
49	Chemical Constituents of <i>Ligularia</i> Species (Asteraceae) and Their Diversity in East Asia. <i>Progress in the Chemistry of Organic Natural Products</i> , 2020, 113, 1-247.	1.1	1
50	Chemical and Genetic Diversity of <i>Ligularia kanaitzensis</i> in the Hengduan Mountains Area. Chemical Relationship with <i>L. subspicata</i> . <i>Chemistry and Biodiversity</i> , 2021, 18, e2100444.	2.1	1
51	Chemical Constituents of <i>Ligularia Wilsoniana</i> Collected in Chongqing, China. <i>Natural Product Communications</i> , 2016, 11, 1934578X1601100.	0.5	0
52	Diversity in Chemical Constituents of <i>Ligularia Longihastata</i> Collected in China. <i>Natural Product Communications</i> , 2016, 11, 1934578X1601100.	0.5	0
53	Chain Length of Amphipathic-Type Thioesters Dramatically Affects Reactivity in Aqueous Amidation Reactions with Cysteine Esters. <i>SynOpen</i> , 2017, 01, 0059-0062.	1.7	0
54	Chemical Diversity in <i>Ligularia oligonema</i> . <i>Natural Product Communications</i> , 2017, 12, 1934578X1701200.	0.5	0

#	ARTICLE	IF	CITATIONS
55	Eremophilane Sesquiterpenoids and Nor- and Dinorsesquiterpenoids from <i>Ligularia virgaurea</i> Collected in China. <i>Natural Product Communications</i> , 2018, 13, 1934578X1801300.	0.5	0
56	Synthesis of $\beta$ -Methylene- $\gamma$ -lactone Structure by Cyclization of $\alpha$ -Formylallylsilane in Water. <i>Chemical and Pharmaceutical Bulletin</i> , 2018, 66, 568-574.	1.3	0