

Ling-Yi Kong

List of Publications by Year in descending order

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55
papers

1,379
citations

304743

22
h-index

361022

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all docs

55
docs citations

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times ranked

1434
citing authors

#	ARTICLE	IF	CITATIONS
1	Anti-inflammatory effects of Huang-Lian-Jie-Du decoction, its two fractions and four typical compounds. <i>Journal of Ethnopharmacology</i> , 2011, 134, 911-918.	4.1	113
2	Huang-Lian-Jie-Du-Decotion induced protective autophagy against the injury of cerebral ischemia/reperfusion via MAPK-mTOR signaling pathway. <i>Journal of Ethnopharmacology</i> , 2013, 149, 270-280.	4.1	78
3	Neuroprotective effects of Huang-Lian-Jie-Du-Decoction on ischemic stroke rats revealed by 1H NMR metabolomics approach. <i>Journal of Pharmaceutical and Biomedical Analysis</i> , 2014, 88, 106-116.	2.8	75
4	Aureochaeglobosins Aâ€“C, Three [4 + 2] Adducts of Chaetoglobosin and Aureonitol Derivatives from <i>Chaetomium globosum</i> . <i>Organic Letters</i> , 2018, 20, 3345-3348.	4.6	60
5	Treatment Effects of Ischemic Stroke by Berberine, Baicalin, and Jasminoidin from Huang-Lian-Jie-Du-Decoction (HLJDD) Explored by an Integrated Metabolomics Approach. <i>Oxidative Medicine and Cellular Longevity</i> , 2017, 2017, 1-20.	4.0	49
6	The Anti-inflammatory Activities of Two Major Withanolides from <i>Physalis minima</i> Via Acting on NF- κ B, STAT3, and HO-1 in LPS-Stimulated RAW264.7 Cells. <i>Inflammation</i> , 2017, 40, 401-413.	3.8	48
7	Chukvelutilides Aâ€“F, phragmalin limonoids from the stem barks of <i>Chukrasia tabularis</i> var. <i>velutina</i> . <i>Tetrahedron</i> , 2009, 65, 3425-3431.	1.9	47
8	Chuktabularins Eâ€“T, 16-Norphragmalin Limonoids from <i>Chukrasia tabularis</i> var. <i>velutina</i> . <i>Journal of Natural Products</i> , 2010, 73, 835-843.	3.0	43
9	Highly Oxidized Guaianolide Sesquiterpenoids with Potential Anti-inflammatory Activity from <i>Chrysanthemum indicum</i> . <i>Journal of Natural Products</i> , 2018, 81, 378-386.	3.0	42
10	Tetracyclic Diterpenoids with Isomerized Isospongian Skeleton and Labdane Diterpenoids from the Fruits of <i>Amomum kravanh</i> . <i>Journal of Natural Products</i> , 2013, 76, 237-242.	3.0	41
11	Withanolides from <i>Physalis minima</i> and their inhibitory effects on nitric oxide production. <i>Steroids</i> , 2014, 82, 38-43.	1.8	41
12	Artemisians Aâ€“D, Diseco-guaianolide Involved Heterodimeric [4 + 2] Adducts from <i>Artemisia argyi</i> . <i>Organic Letters</i> , 2017, 19, 5410-5413.	4.6	38
13	Research progress of meliaceous limonoids from 2011 to 2021. <i>Natural Product Reports</i> , 2022, 39, 1325-1365.	10.3	35
14	Citrifurans Aâ€“D, Four Dimeric Aromatic Polyketides with New Carbon Skeletons from the Fungus <i>Aspergillus</i> sp.. <i>Organic Letters</i> , 2017, 19, 4058-4061.	4.6	33
15	($\hat{\pm}$)-Melicolones A and B, Rearranged Prenylated Acetophenone Stereoisomers with an Unusual 9-Oxatricyclo[3.2.1.1 ^{3,8}]nonane Core from the Leaves of <i>Melicope ptelefolia</i> . <i>Organic Letters</i> , 2015, 17, 146-149.	4.6	31
16	Velutabularins Aâ€“J, phragmalin-type limonoids with novel cyclic moiety from <i>Chukrasia tabularis</i> var. <i>velutina</i> . <i>Tetrahedron</i> , 2011, 67, 2942-2948.	1.9	30
17	Bioactive Benzofuran Neolignans from <i>Aristolochia fordiana</i> . <i>Planta Medica</i> , 2013, 79, 1730-1735.	1.3	30
18	Phragmalin-Type Limonoid Orthoesters from <i>Chukrasia tabularis</i> var. <i>velutina</i> . <i>Chemical and Pharmaceutical Bulletin</i> , 2011, 59, 225-230.	1.3	29

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19	Cytotoxic withanolides from <i>Physalis angulata</i> var. <i>villosa</i> and the apoptosis-inducing effect via ROS generation and the activation of MAPK in human osteosarcoma cells. <i>RSC Advances</i> , 2016, 6, 53089-53100.	3.6	29
20	1H NMR-Based Metabolomics Reveals Refined-Huang-Lian-Jie-Du-Decoction (BBG) as a Potential Ischemic Stroke Treatment Drug With Efficacy and a Favorable Therapeutic Window. <i>Frontiers in Pharmacology</i> , 2019, 10, 337.	3.5	28
21	Delitschiapyrone A, a Pyroneâ€Naphthalenone Adduct Bearing a New Pentacyclic Ring System from the Leaf-Associated Fungus <i>Delitschia</i> sp. FL1581. <i>Organic Letters</i> , 2014, 16, 5944-5947.	4.6	27
22	Quantitative analysis of four major diterpenoids in <i>Andrographis paniculata</i> by 1H NMR and its application for quality control of commercial preparations. <i>Journal of Pharmaceutical and Biomedical Analysis</i> , 2012, 70, 87-93.	2.8	24
23	New phenalenone derivatives from <i>Pinellia ternata</i> tubers derived <i>Aspergillus</i> sp.. <i>FÃ-toterapÃ-Ãç</i> , 2017, 120, 72-78.	2.2	24
24	Cafestol-Type Diterpenoids from the Twigs of <i>Tricalysia fruticosa</i> with Potential Anti-inflammatory Activity. <i>Journal of Natural Products</i> , 2015, 78, 1322-1329.	3.0	23
25	Withaphysalin-type withanolides from <i>Physalis minima</i> . <i>Phytochemistry Letters</i> , 2016, 15, 1-6.	1.2	23
26	Metabolomic Assessment of Acute Cholestatic Injuries Induced by Thioacetamide and by Bile Duct Ligation, and the Protective Effects of Huang-Lian-Jie-Du-Decoction. <i>Frontiers in Pharmacology</i> , 2018, 9, 458.	3.5	23
27	Cytotoxic seco-cytochalasins from an endophytic <i>Aspergillus</i> sp. harbored in <i>Pinellia ternata</i> tubers. <i>FÃ-toterapÃ-Ãç</i> , 2019, 132, 53-59.	2.2	23
28	Twelve Novel and Diverse 16-Norphragmalin-Type Limonoids from <i>Chukrasia tabularis</i> var. <i>velutina</i> . <i>Chemical and Pharmaceutical Bulletin</i> , 2012, 60, 195-204.	1.3	22
29	Lactone ring-opening seco-guaianolide involved heterodimers linked via an ester bond from <i>Artemisia argyi</i> with NO inhibitory activity. <i>FÃ-toterapÃ-Ãç</i> , 2019, 132, 94-100.	2.2	22
30	13,14â€secoâ€Withanolides from <i>Physalis minima</i> with Potential Anti-inflammatory Activity. <i>Chemistry and Biodiversity</i> , 2016, 13, 884-890.	2.1	20
31	Antioxidant aromatic butenolides from an insect-associated <i>Aspergillus iizukae</i> . <i>Phytochemistry Letters</i> , 2016, 16, 134-140.	1.2	20
32	Asperones Aâ€E, five dimeric polyketides with new carbon skeletons from the fungus <i>Aspergillus</i> sp. AWG 1â€15. <i>Organic Chemistry Frontiers</i> , 2018, 5, 2432-2436.	4.5	17
33	Target discovery of cytotoxic withanolides from <i>Physalis angulata</i> var. <i>villosa</i> via reactivity-based screening. <i>Journal of Pharmaceutical and Biomedical Analysis</i> , 2018, 151, 194-199.	2.8	16
34	Cytotoxic withanolides from the aerial parts of <i>Tubocapsicum anomalum</i> . <i>Bioorganic Chemistry</i> , 2018, 81, 396-404.	4.1	16
35	Downregulation of Aquaporin 3 Mediated the Laxative Effect in the Rat Colon by a Purified Resin Glycoside Fraction from <i>Pharbitis Semen</i> . <i>Evidence-based Complementary and Alternative Medicine</i> , 2019, 2019, 1-10.	1.2	12
36	Further C-15-acyl phragmalin derivatives from <i>Chukrasia tabularis</i> A. Juss.. <i>Phytochemistry</i> , 2015, 117, 410-416.	2.9	11

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37	Pharesinosides A-G, acylated glycosidic acid methyl esters derivatized by NH ₂ silica gel on-column catalyzation from the crude resin glycosides of <i>Pharbitis Semen</i> . <i>Tetrahedron</i> , 2017, 73, 2863-2871.	1.9	11
38	Osteosarcoma cell proliferation suppression via SHP-2-mediated inactivation of the JAK/STAT3 pathway by tubocapsenolide A. <i>Journal of Advanced Research</i> , 2021, 34, 79-91.	9.5	11
39	Phytosteroids and triterpenoids with potent cytotoxicities from the leaves of <i>Chisocheton cumingianus</i> . <i>RSC Advances</i> , 2016, 6, 6320-6328.	3.6	10
40	Four new limonoids from the seeds of <i>Chukrasia tabularis</i> A. Juss.. <i>Phytochemistry Letters</i> , 2017, 19, 12-17.	1.2	10
41	Diverse limonoids from barks of <i>Toona ciliata</i> var. <i>yunnanensis</i> and their biological activities. <i>Industrial Crops and Products</i> , 2020, 148, 112275.	5.2	10
42	Seven new guanacastane-type diterpenoids from the fungus <i>Verticillium dahliae</i> . <i>FÄ-toterapÄ-Äç</i> , 2019, 133, 219-224.	2.2	9
43	Iso-seco-tanaparholide activates Nrf2 signaling pathway through Keap1 modification and oligomerization to exert anti-inflammatory effects. <i>Free Radical Biology and Medicine</i> , 2022, 178, 398-412.	2.9	9
44	Cipadessains Aâ€“K, eleven limonoids from the fruits of <i>Cipadessa cinerascens</i> . <i>RSC Advances</i> , 2018, 8, 10437-10445.	3.6	8
45	Novel rearranged acetophenone derivatives possessing diverse architectures from the leaves of <i>Melicope ptelefolia</i> . <i>Tetrahedron</i> , 2019, 75, 130784.	1.9	8
46	Identification of Tubocapsanolide A as a novel NLRP3 inhibitor for potential treatment of colitis. <i>Biochemical Pharmacology</i> , 2021, 190, 114645.	4.4	8
47	Guanacastane-type diterpenoids from the insect-associated fungus <i>Verticillium dahliae</i> . <i>Journal of Asian Natural Products Research</i> , 2016, 18, 117-124.	1.4	7
48	Online hyphenation of extraction, Sephadex LHâ€“20 column chromatography, and highâ€“speed countercurrent chromatography: A highly efficient strategy for the preparative separation of andrographolide from <i>Andrographis paniculata</i> in a single step. <i>Journal of Separation Science</i> , 2017, 40, 4865-4871.	2.5	7
49	Phragmalin-type limonoids with structural diversity at D-ring from the fruit shells of <i>Chukrasia tabularis</i> . <i>FÄ-toterapÄ-Äç</i> , 2019, 134, 188-195.	2.2	7
50	Acetophenone derivatives from the roots of <i>Melicope ptelefolia</i> . <i>FÄ-toterapÄ-Äç</i> , 2019, 132, 40-45.	2.2	7
51	Ardeemins and citrinin dimer derivatives from <i>Aspergillus terreus</i> harbored in <i>Pinellia ternate</i> . <i>Phytochemistry Letters</i> , 2021, 42, 77-81.	1.2	5
52	Four new highly oxidized sesquiterpene lactones from the leaves of <i>Artemisia argyi</i> . <i>Phytochemistry Letters</i> , 2021, 43, 173-178.	1.2	5
53	Sequential transesterifications dominated reversible conversion of phragmalin-type 8/9/11-and 8/9/30-orthoesters. <i>Tetrahedron Letters</i> , 2021, 81, 153363.	1.4	2
54	Asperfuranones A-C, 3(2H)-furanone derivatives from the fungus <i>Aspergillus</i> sp. and the configuration reassignment of their eighteen analogues. <i>FÄ-toterapÄ-Äç</i> , 2019, 134, 196-200.	2.2	1

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55	Natural withanolide-based lysine-specific demethylase 1 inhibitors for antitumor metastasis activity. <i>Phytochemistry Letters</i> , 2022, 49, 93-98.	1.2	1