

# Jinqian Yu

## List of Publications by Year in descending order

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32  
papers

393  
citations

687363

13  
h-index

888059

17  
g-index

32  
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32  
docs citations

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times ranked

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#	ARTICLE	IF	CITATIONS
1	An Efficient Method for the Preparative Isolation and Purification of Flavonoids from Leaves of <i>Crataegus pinnatifida</i> by HSCCC and Pre-HPLC. <i>Molecules</i> , 2017, 22, 767.	3.8	30
2	Extraction and purification of five terpenoids from olibanum by ultrahigh pressure technique and high-speed countercurrent chromatography. <i>Journal of Separation Science</i> , 2017, 40, 2732-2740.	2.5	23
3	A novel method for highly efficient biotransformation and separation of isoflavone aglycones from soybean with high-speed counter-current chromatography. <i>Industrial Crops and Products</i> , 2019, 129, 224-230.	5.2	22
4	Five new chromone glycosides from <i>Scindapsus officinalis</i> (Roxb.) Schott. <i>FÄ-toterapÄ-Äç</i> , 2017, 122, 101-106.	2.2	19
5	A simple and efficient linear gradient coupled with inner-recycling high-speed counter-current chromatography mode for the preparative separation of flavonoid glycosides from leaves of custard apple. <i>Journal of Chromatography A</i> , 2020, 1615, 460719.	3.7	19
6	Preparative Separation of Phenylethanoid and Secoiridoid Glycosides from <i>Ligustri Lucidi Fructus</i> by High-Speed Counter-Current Chromatography Coupled with Ultrahigh Pressure Extraction. <i>Molecules</i> , 2018, 23, 3353.	3.8	18
7	Anti-breast cancer triterpenoid saponins from the thorns of <i>Gleditsia sinensis</i> . <i>Natural Product Research</i> , 2019, 33, 2308-2313.	1.8	18
8	An efficient method for the preparative separation and isolation of ginkgolic acids from the sarcotesta of <i>Ginkgo biloba</i> L by pH-zone-refining counter-current chromatography coupled with inner-recycling mode. <i>Industrial Crops and Products</i> , 2018, 126, 69-75.	5.2	17
9	Diterpenoids from the gum resin of <i>Boswellia carterii</i> and their biological activities. <i>Tetrahedron</i> , 2018, 74, 5858-5866.	1.9	17
10	Flavonoid epimers from custard apple leaves, a rapid screening and separation by HSCCC and their antioxidant and hypoglycaemic activities evaluation. <i>Scientific Reports</i> , 2020, 10, 8819.	3.3	17
11	Preparative Separation of Diterpene Lactones and Flavones from <i>Andrographis paniculate</i> Using Off-Line Two-Dimensional High-Speed Counter-Current Chromatography. <i>Molecules</i> , 2019, 24, 620.	3.8	15
12	Cembrane-type diterpenoids from the gum resin of <i>Boswellia carterii</i> and their biological activities. <i>RSC Advances</i> , 2020, 10, 746-755.	3.6	15
13	Alleviation of Pb <sup>2+</sup> pollution-induced oxidative stress and toxicity in microglial cells and zebrafish larvae by chicoric acid. <i>Ecotoxicology and Environmental Safety</i> , 2019, 180, 396-402.	6.0	14
14	Preparative separation of quaternary ammonium alkaloids from <i>Caulis Mahoniae</i> by conventional and pH-zone-refining counter-current chromatography. <i>RSC Advances</i> , 2016, 6, 83343-83349.	3.6	13
15	Alkaloids from <i>Scindapsus officinalis</i> (Roxb.) Schott. and their biological activities. <i>FÄ-toterapÄ-Äç</i> , 2018, 129, 54-61.	2.2	13
16	Preparative separation of alkaloids from <i>Litsea cubeba</i> using combined applications of pH-zone-refining and high-speed counter-current chromatography. <i>RSC Advances</i> , 2015, 5, 75831-75837.	3.6	12
17	One new flavanocoumarin from the thorns of <i>Gleditsia sinensis</i> . <i>Natural Product Research</i> , 2017, 31, 275-280.	1.8	12
18	Comprehensive separation of iridoid glycosides and triterpenoid saponins from <i>Dipsacus asper</i> with salt-containing solvent by high-speed countercurrent chromatography coupled with recycling mode. <i>Journal of Separation Science</i> , 2020, 43, 1265-1274.	2.5	12

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19	Application of choline chloride deep eutectic solvents and high-speed counter-current chromatography to the extraction and purification of flavonoids from the thorns of <i>Gleditsia sinensis</i> Lam. <i>Phytochemical Analysis</i> , 2021, 32, 457-465.	2.4	12
20	Weed Suppression and Molecular Mechanisms of Isochlorogenic Acid A Isolated from <i>Artemisia argyi</i> Extract via an Activity-Guided Method. <i>Journal of Agricultural and Food Chemistry</i> , 2022, 70, 1494-1506.	5.2	11
21	Preparative Isolation of Seven Diterpenoid Alkaloids from <i>Aconitum coreanum</i> by pH-Zone-Refining Counter-Current Chromatography. <i>Molecules</i> , 2014, 19, 12619-12629.	3.8	9
22	An efficient method to obtain anti-inflammatory phenolic derivatives from <i>Scindapsus officinalis</i> (Roxb.) Schott. by a high speed counter-current chromatography coupled with a recycling mode. <i>RSC Advances</i> , 2020, 10, 11132-11138.	3.6	9
23	Preparative separation of six coumarins from the pummelo ( <i>Citrus maxima</i> (Burm.) Merr. Cv.) Tj ETQq1 1 0.784314 rgBT /Over and Related Technologies, 2017, 40, 991-996.	1.0	8
24	Application of coordination agent in high-speed counter-current chromatography for the preparative separation and isolation ginkgolic acids from the sarcotesta of <i>Ginkgo biloba</i> L. <i>Journal of Separation Science</i> , 2018, 41, 4379-4386.	2.5	7
25	Chemical Constituents from <i>Scindapsus officinalis</i> (Roxb.) Schott. and Their Anti-inflammatory Activities. <i>Molecules</i> , 2018, 23, 2577.	3.8	6
26	Bioactive cembrane diterpenoids from the gum resin of <i>Boswellia carterii</i> . <i>FÄ-toterapÄ-Äç</i> , 2020, 146, 104699.	2.2	6
27	A strategy based on isocratic and linear-gradient high-speed counter-current chromatography for the comprehensive separation of platycosides from <i>Platycodi radix</i> . <i>Analytical Methods</i> , 2021, 13, 477-483.	2.7	5
28	Anti-inflammatory and hepatoprotective cembranoid alcohols from the Gum Resin of <i>Boswellia carterii</i> . <i>FÄ-toterapÄ-Äç</i> , 2021, 155, 105064.	2.2	4
29	Preparative separation of flavonoid glycosides and flavonoid aglycones from the leaves of <i>Platycladus orientalis</i> by REV-IN and FWD-IN high-speed counter-current chromatography. <i>Analytical Methods</i> , 2019, 11, 4260-4266.	2.7	3
30	Phenolic cyclobutanetraol esters from <i>Scindapsus officinalis</i> (Roxb.) Schott. <i>FÄ-toterapÄ-Äç</i> , 2019, 137, 104244.	2.2	3
31	Anti-inflammatory and hepatoprotective cembranes from the gum resin of <i>Boswellia carterii</i> . <i>Phytochemistry Letters</i> , 2021, 46, 6-10.	1.2	3
32	Chromone glycosides and phenolic glycoside from <i>Scindapsus officinalis</i> (Roxb.) Schott.. <i>Phytochemistry Letters</i> , 2021, 44, 74-77.	1.2	1