

# Zhibing Wang

## List of Publications by Year in descending order

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Version: 2024-02-01

14  
papers

386  
citations

840776

11  
h-index

1058476

14  
g-index

14  
all docs

14  
docs citations

14  
times ranked

462  
citing authors

#	ARTICLE	IF	CITATIONS
1	Determination of phenolic acids and flavonoids in raw propolis by silica-supported ionic liquid-based matrix solid phase dispersion extraction high performance liquid chromatography-diode array detection. <i>Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences</i> , 2014, 969, 205-212.	2.3	73
2	Ionic liquid-based matrix solid-phase dispersion coupled with homogeneous liquid-liquid microextraction of synthetic dyes in condiments. <i>Journal of Chromatography A</i> , 2014, 1348, 52-62.	3.7	55
3	Ionic liquid-based aqueous two-phase system extraction of sulfonamides in milk. <i>Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences</i> , 2014, 961, 5-12.	2.3	44
4	Microwave-assisted ionic liquid homogeneous liquid-liquid microextraction coupled with high performance liquid chromatography for the determination of anthraquinones in <i>Rheum palmatum L.</i> <i>Journal of Pharmaceutical and Biomedical Analysis</i> , 2016, 125, 178-185.	2.8	32
5	Simultaneous determination of nucleosides and their bases in <i>Cordyceps sinensis</i> and its substitutes by matrix solid-phase dispersion extraction and HPLC. <i>Journal of Separation Science</i> , 2013, 36, 2348-2357.	2.5	31
6	Ionic liquid-based salt-induced liquid-liquid extraction of polyphenols and anthraquinones in <i>Polygonum cuspidatum</i> . <i>Journal of Pharmaceutical and Biomedical Analysis</i> , 2019, 163, 95-104.	2.8	31
7	Aqueous two-phase extraction for determination of triazine herbicides in milk by high-performance liquid chromatography. <i>Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences</i> , 2014, 972, 111-116.	2.3	28
8	Determination of triazine herbicides in vegetables by ionic liquid foam floatation solid phase extraction high performance liquid chromatography. <i>Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences</i> , 2014, 953-954, 132-137.	2.3	22
9	Ultrasound-assisted ionic liquid-based homogeneous liquid-liquid microextraction high-performance liquid chromatography for determination of tanshinones in <i>Salvia miltiorrhiza</i> Bge. root. <i>Journal of Pharmaceutical and Biomedical Analysis</i> , 2015, 104, 97-104.	2.8	22
10	Ionic liquid-based foam flotation followed by solid phase extraction to determine triazine herbicides in corn. <i>Talanta</i> , 2014, 122, 43-50.	5.5	16
11	In-syringe temperature-controlled liquid-liquid microextraction based on solidified floating ionic liquid for the simultaneous determination of triazine and phenylurea pesticide in vegetable protein drinks. <i>Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences</i> , 2021, 1174, 122721.	2.3	14
12	Vortex-assisted dispersive liquid-liquid microextraction based on the solidification of sedimentary deep eutectic solvents for the determination of triazine and phenylurea herbicides in milk samples. <i>Analytical Methods</i> , 2022, 14, 460-468.	2.7	8
13	Microwave-assisted ionic liquid microextraction combined with high performance liquid chromatography for the determination of naphthoquinones from <i>Arnebia euchroma</i> (Royle) Johnst. <i>Journal of Liquid Chromatography and Related Technologies</i> , 2019, 42, 638-647.	1.0	7
14	Ionic liquid-based dispersive liquid-liquid microextraction followed by dispersive solid phase extraction coupled with HPLC-DAD for the determination of sulfonylurea herbicides in soymilk samples. <i>Journal of Liquid Chromatography and Related Technologies</i> , 2021, 44, 663-673.	1.0	3