

Yazhou Shuang

List of Publications by Year in descending order

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9
papers

183
citations

1307594

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1372567

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docs citations

10
times ranked

154
citing authors

#	ARTICLE	IF	CITATIONS
1	Simultaneous enantiomeric determination of multiple triazole fungicides in fruits and vegetables by chiral liquid chromatography/tandem mass spectrometry on a bridged bis(β -cyclodextrin)-bonded chiral stationary phase. <i>Food Chemistry</i> , 2021, 345, 128842.	8.2	33
2	Preparation of a New β -Cyclodextrin-bonded Chiral Stationary Phase with Thiocarbamated Benzamide Spacer for HPLC. <i>Analytical Sciences</i> , 2021, 37, 1095-1103.	1.6	7
3	Preparation of a stilbene diamido-bridged bis(β -cyclodextrin)-bonded chiral stationary phase for enantioseparations of drugs and pesticides by high performance liquid chromatography. <i>Journal of Chromatography A</i> , 2020, 1614, 460702.	3.7	47
4	Preparation and evaluation of a triazole-bridged bis(β -cyclodextrin)-bonded chiral stationary phase for HPLC. <i>Chirality</i> , 2020, 32, 168-184.	2.6	27
5	Preparation and Evaluation of a Cholesterol Derivatized β -Cyclodextrin-bonded Phase for Achiral and Chiral HPLC. <i>Analytical Sciences</i> , 2020, 36, 687-691.	1.6	4
6	Preparation and evaluation of an ethylenediamine dicarboxyethyl diamido-bridged bis(β -cyclodextrin)-bonded chiral stationary phase for high performance liquid chromatography. <i>Journal of Chromatography A</i> , 2020, 1619, 460937.	3.7	26
7	Enantiomeric Separation of Chiral Triazole Pesticides by a mono-6-(4-Nitrophenyl)-ureido- β -cyclodextrin-Bonded Stationary Phase Using High-Performance Liquid Chromatography. <i>Analytical Letters</i> , 2020, 53, 2481-2500.	1.8	8
8	The preparation of a new 3,5-dichlorophenylcarbamated cellulose-bonded stationary phase and its application for the enantioseparation and determination of chiral fungicides by LC-MS/MS. <i>Talanta</i> , 2019, 202, 494-506.	5.5	22
9	Preparation of a new benzylureido- β -cyclodextrin-based column and its application for the determination of phenylmercapturic acid and benzylmercapturic acid enantiomers in human urine by LC/MS/MS. <i>Analytical and Bioanalytical Chemistry</i> , 2019, 411, 5465-5479.	3.7	7