

# Yanjie Li

## List of Publications by Year in descending order

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Version: 2024-02-01

16  
papers

505  
citations

759233

12  
h-index

940533

16  
g-index

16  
all docs

16  
docs citations

16  
times ranked

554  
citing authors

#	ARTICLE	IF	CITATIONS
1	The dissipation behavior, household processing factor and risk assessment for cyenopyrafen residues in strawberry and mandarin fruits. <i>Food Chemistry</i> , 2021, 359, 129925.	8.2	25
2	Comparison of Sin-QuEChERS Nano and d-SPE Methods for Pesticide Multi-Residues in Lettuce and Chinese Chives. <i>Molecules</i> , 2020, 25, 3391.	3.8	11
3	Simultaneous determination of 124 pesticide residues in Chinese liquor and liquor-making raw materials (sorghum and rice hull) by rapid Multi-plug Filtration Cleanup and gas chromatography-tandem mass spectrometry. <i>Food Chemistry</i> , 2018, 241, 258-267.	8.2	60
4	Comparison of a new air-assisted sprayer and two conventional sprayers in terms of deposition, loss to the soil and residue of azoxystrobin and tebuconazole applied to sunlit greenhouse tomato and field cucumber. <i>Pest Management Science</i> , 2018, 74, 448-455.	3.4	17
5	Analysis of sulfonamides, tilmicosin and avermectins residues in typical animal matrices with multi-plug filtration cleanup by liquid chromatography-tandem mass spectrometry detection. <i>Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences</i> , 2017, 1053, 27-33.	2.3	42
6	Analytical method for 44 pesticide residues in spinach using multi-plug-filtration cleanup based on multiwalled carbon nanotubes with liquid chromatography and tandem mass spectrometry detection. <i>Journal of Separation Science</i> , 2016, 39, 1757-1765.	2.5	32
7	Coupling of multi-walled carbon nanotubes/polydimethylsiloxane coated stir bar sorptive extraction with pulse glow discharge-ion mobility spectrometry for analysis of triazine herbicides in water and soil samples. <i>Journal of Chromatography A</i> , 2016, 1457, 14-21.	3.7	31
8	Multiplug filtration cleanup method with multi-walled carbon nanotubes for the analysis of malachite green, diethylstilbestrol residues, and their metabolites in aquatic products by liquid chromatography-tandem mass spectrometry. <i>Analytical and Bioanalytical Chemistry</i> , 2016, 408, 5801-5809.	3.7	20
9	Residue determination of glufosinate in plant origin foods using modified Quick Polar Pesticides (QuPPe) method and liquid chromatography coupled with tandem mass spectrometry. <i>Food Chemistry</i> , 2016, 197, 730-736.	8.2	47
10	Multiresidue Method for Determination of 183 Pesticide Residues in Leeks by Rapid Multiplug Filtration Cleanup and Gas Chromatography-Tandem Mass Spectrometry. <i>Journal of Agricultural and Food Chemistry</i> , 2016, 64, 6061-6070.	5.2	35
11	Automated Multiplug Filtration Cleanup for Pesticide Residue Analyses in Kiwi Fruit ( <i>Actinidia</i> ) Tj ETQq1 1 0.784314 rgBT /Overlock <i>Food Chemistry</i> , 2016, 64, 6082-6090.	5.2	26
12	Dissipation and Residues of Thiram in Potato and Soil. <i>Journal of Chemistry</i> , 2015, 2015, 1-6.	1.9	3
13	The comparison of dispersive solid phase extraction and multi-plug filtration cleanup method based on multi-walled carbon nanotubes for pesticides multi-residue analysis by liquid chromatography tandem mass spectrometry. <i>Journal of Chromatography A</i> , 2015, 1385, 1-11.	3.7	75
14	Representative commodity for five brassica vegetables based on the determination and dissipation of six pesticide residues. <i>International Journal of Environmental Analytical Chemistry</i> , 2015, 95, 419-433.	3.3	2
15	Simultaneous determination of 70 pesticide residues in leek, leaf lettuce and garland chrysanthemum using modified QuEChERS method with multi-walled carbon nanotubes as reversed-dispersive solid-phase extraction materials. <i>Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences</i> , 2015, 1005, 56-64.	2.3	68
16	Decrease of Pirimiphos-Methyl and Deltamethrin Residues in Stored Rice with Post-Harvest Treatment. <i>International Journal of Environmental Research and Public Health</i> , 2014, 11, 5372-5381.	2.6	11