Yanjie Li

List of Publications by Year
in descending order

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 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. Journal of Chromatography A, 2015, 1385, 1-11.	3.7	75
2	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. Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences, 2015, 1005, 56-64.	2.3	68
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 chromatographyâ€“tandem mass spectrometry. Food Chemistry, 2018, 241, 258-267.	8.2	60
4	Residue determination of glufosinate in plant origin foods using modified Quick Polar Pesticides (QuPPe) method and liquid chromatography coupled with tandem mass spectrometry. Food Chemistry, 2016, 197, 730-736.	8.2	47
5	Analysis of sulfonamides, tilmicosin and avermectins residues in typical animal matrices with multi-plug filtration cleanup by liquid chromatographyâ€“tandem mass spectrometry detection. Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences, 2017, 1053, 27-33.	2.3	42
6	Multiresidue Method for Determination of 183 Pesticide Residues in Leeks by Rapid Multiplug Filtration Cleanup and Gas Chromatographyâ€“Tandem Mass Spectrometry. Journal of Agricultural and Food Chemistry, 2016, 64, 6061-6070.	5.2	35
7	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. Journal of Separation Science, 2016, 39, 1757-1765.	2.5	32
8	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. Journal of Chromatography A, 2016, 1457, 14-21.	3.7	31
9	Automated Multiplug Filtration Cleanup for Pesticide Residue Analyses in Kiwi Fruit (<i>Actinidia) Tj ETQq1 1 0.784314 rgBT /Overlock 1 Food Chemistry, 2016, 64, 6082-6090.	5.2	26
10	The dissipation behavior, household processing factor and risk assessment for cyenopyrafen residues in strawberry and mandarin fruits. Food Chemistry, 2021, 359, 129925.	8.2	25
11	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 chromatographyâ€“tandem mass spectrometry. Analytical and Bioanalytical Chemistry, 2016, 408, 5801-5809.	3.7	20
12	Comparison of a new airâ€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. Pest Management Science, 2018, 74, 448-455.	3.4	17
13	Decrease of Pirimiphos-Methyl and Deltamethrin Residues in Stored Rice with Post-Harvest Treatment. International Journal of Environmental Research and Public Health, 2014, 11, 5372-5381.	2.6	11
14	Comparison of Sin-QuEChERS Nano and d-SPE Methods for Pesticide Multi-Residues in Lettuce and Chinese Chives. Molecules, 2020, 25, 3391.	3.8	11
15	Dissipation and Residues of Thiram in Potato and Soil. Journal of Chemistry, 2015, 2015, 1-6.	1.9	3
16	Representative commodity for five brassica vegetables based on the determination and dissipation of six pesticide residues. International Journal of Environmental Analytical Chemistry, 2015, 95, 419-433.	3.3	2