

Baotong Li

List of Publications by Year in descending order

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citing authors

#	ARTICLE	IF	CITATIONS
1	Determination of the residue behavior of isocycloseram in Brassica oleracea and soil using the QuEChERS method coupled with HPLC. <i>Food Chemistry</i> , 2022, 367, 130734.	8.2	21
2	Residue analysis of tetraniliprole in rice and related environmental samples by HPLC/MS. <i>Microchemical Journal</i> , 2019, 150, 104168.	4.5	19
3	Adsorption-desorption characteristics of pyraclonil in eight agricultural soils. <i>Journal of Soils and Sediments</i> , 2020, 20, 1404-1412.	3.0	19
4	Detection of Glyamifop residues in rice and its environment by the QuEChERS method combined with HPLC-MS. <i>Microchemical Journal</i> , 2020, 158, 105157.	4.5	17
5	Adsorption isotherms, degradation kinetics, and leaching behaviors of cyanogen and hydrogen cyanide in eight texturally different agricultural soils from China. <i>Ecotoxicology and Environmental Safety</i> , 2019, 185, 109704.	6.0	16
6	Dissipation of tiafenacil in five types of citrus orchard soils using the HPLC-MS coupled with the quick, easy, cheap, effective, rugged, and safe method. <i>Journal of Separation Science</i> , 2021, 44, 1950-1960.	2.5	15
7	Adsorption-desorption behavior of benzobicyclon hydrolysate in different agricultural soils in China. <i>Ecotoxicology and Environmental Safety</i> , 2020, 202, 110915.	6.0	13
8	Adsorption-desorption and leaching behaviors of broflanilide in four texturally different agricultural soils from China. <i>Journal of Soils and Sediments</i> , 2021, 21, 724-735.	3.0	11
9	Adsorption-desorption and transport behavior of pydiflumetofen in eight different types of soil. <i>Ecotoxicology and Environmental Safety</i> , 2022, 234, 113378.	6.0	9
10	Determination of Pydiflumetofen Residues in Rice and its Environment by an Optimized QuEChERS Method Coupled with HPLC-MS. <i>Bulletin of Environmental Contamination and Toxicology</i> , 2021, 107, 239-247.	2.7	8
11	Application of deep eutectic solvents combined with vortex assisted dispersive liquid-liquid microextraction for five organophosphorus pesticides in juice and green tea beverage. <i>Acta Chromatographica</i> , 2021, 34, 53-60.	1.3	5
12	Residues Analysis and Dissipation Dynamics of Broflanilide in Rice and Its Related Environmental Samples. <i>International Journal of Analytical Chemistry</i> , 2020, 2020, 1-14.	1.0	4
13	Adsorption-desorption and Leaching Behaviors of Tetraniliprole in Three Typical Soils of China. <i>Bulletin of Environmental Contamination and Toxicology</i> , 2019, 103, 623-629.	2.7	3
14	Effects of Monochoria vaginalis density on yield losses, economic thresholds, and gross returns in paddy rice (<i>Oryza sativa</i> L.). <i>Crop Science</i> , 2021, 61, 3610-3622.	1.8	2
15	Degradation and Pathways of Carvone in Soil and Water. <i>Molecules</i> , 2022, 27, 2415.	3.8	2
16	Characteristics of adsorption kinetics and isotherms of Cu(II) by sediment under different hydrodynamic of the Ganjiang river, China. <i>Water Science and Technology: Water Supply</i> , 2022, 22, 1337-1346.	2.1	1
17	Adsorption-desorption and Migration Behaviors of Oxaziclomefone in Different Agricultural Soils in China. <i>Bulletin of Environmental Contamination and Toxicology</i> , 2022, 108, 791.	2.7	1
18	Environmental behaviors of (<i>i</i>) pyriminobac-methyl in agricultural soils. <i>Soil</i> , 2022, 8, 237-252.	4.9	1