

Carmen Tejada-Casado

List of Publications by Year in descending order

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Version: 2024-02-01

8
papers

173
citations

1162367
8
h-index

1588620
8
g-index

8
all docs

8
docs citations

8
times ranked

294
citing authors

#	ARTICLE	IF	CITATIONS
1	Collision cross section (CCS) as a complementary parameter to characterize human and veterinary drugs. <i>Analytica Chimica Acta</i> , 2018, 1043, 52-63.	2.6	43
2	Determination of benzimidazoles in meat samples by capillary zone electrophoresis tandem mass spectrometry following dispersive liquid-liquid microextraction. <i>Journal of Chromatography A</i> , 2017, 1490, 212-219.	1.8	26
3	Green and simple analytical method to determine benzimidazoles in milk samples by using salting-out assisted liquid-liquid extraction and capillary liquid chromatography. <i>Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences</i> , 2018, 1091, 46-52.	1.2	24
4	Use of an ionic liquid-based surfactant as pseudostationary phase in the analysis of carbamates by micellar electrokinetic chromatography. <i>Electrophoresis</i> , 2015, 36, 955-961.	1.3	22
5	Capillary electrochromatography coupled with dispersive liquid-liquid microextraction for the analysis of benzimidazole residues in water samples. <i>Talanta</i> , 2016, 161, 8-14.	2.9	20
6	Coupling sweeping-micellar electrokinetic chromatography with tandem mass spectrometry for the therapeutic monitoring of benzimidazoles in animal urine by dilute and shoot. <i>Talanta</i> , 2017, 175, 542-549.	2.9	15
7	Monitoring of cyanotoxins in water from hypersaline microalgae colonies by ultra high performance liquid chromatography with diode array and tandem mass spectrometry detection following salting-out liquid-liquid extraction. <i>Journal of Chromatography A</i> , 2019, 1608, 460409.	1.8	13
8	Ultra-high performance liquid chromatography with fluorescence detection following salting-out assisted liquid-liquid extraction for the analysis of benzimidazole residues in farm fish samples. <i>Journal of Chromatography A</i> , 2018, 1543, 58-66.	1.8	10