

Laura Carbonell-Rozas

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

8

papers

41

citations

4

h-index

6

g-index

11

ext. papers

69

ext. citations

4.3

avg, IF

2.05

L-index

#	Paper	IF	Citations
8	Sweeping-micellar electrokinetic chromatography with tandem mass spectrometry as an alternative methodology to determine neonicotinoid and boscalid residues in pollen and honeybee samples.. <i>Journal of Chromatography A</i> , 2022 , 1672, 463023	4.5	2
7	Occurrence of Ergot Alkaloids in Barley and Wheat from Algeria. <i>Toxins</i> , 2021 , 13,	4.9	1
6	A novel approach based on capillary liquid chromatography for the simultaneous determination of neonicotinoid residues in cereal samples. <i>Microchemical Journal</i> , 2021 , 161, 105756	4.8	1
5	A natural deep eutectic solvent as a novel dispersive solvent in dispersive liquid-liquid microextraction based on solidification of floating organic droplet for the determination of pesticide residues. <i>Analytical and Bioanalytical Chemistry</i> , 2021 , 413, 6413-6424	4.4	7
4	Micellar electrokinetic chromatography as efficient alternative for the multiresidue determination of seven neonicotinoids and 6-chloronicotinic acid in environmental samples. <i>Analytical and Bioanalytical Chemistry</i> , 2020 , 412, 6231-6240	4.4	7
3	Capillary liquid chromatography as an effective method for the determination of seven neonicotinoid residues in honey samples. <i>Journal of Separation Science</i> , 2020 , 43, 3847-3855	3.4	3
2	Screening of extraction properties of nanofibers in a sequential injection analysis system using a 3D printed device. <i>Talanta</i> , 2019 , 197, 517-521	6.2	7
1	A high-throughput UHPLC method for the analysis of 5-nitroimidazole residues in milk based on salting-out assisted liquid-liquid extraction. <i>Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences</i> , 2017 , 1068-1069, 125-130	3.2	11