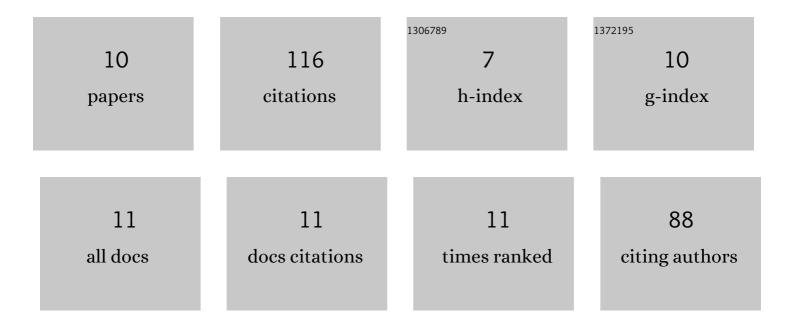
Laura Carbonell-Rozas

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	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. Analytical and Bioanalytical Chemistry, 2021, 413, 6413-6424.	1.9	28
2	A high-throughput UHPLC method for the analysis of 5-nitroimidazole residues in milk based on salting-out assisted liquid–liquid extraction. Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences, 2017, 1068-1069, 125-130.	1.2	17
3	Screening of extraction properties of nanofibers in a sequential injection analysis system using a 3D printed device. Talanta, 2019, 197, 517-521.	2.9	11
4	Micellar electrokinetic chromatography as efficient alternative for the multiresidue determination of seven neonicotinoids and 6-chloronicotinic acid in environmental samples. Analytical and Bioanalytical Chemistry, 2020, 412, 6231-6240.	1.9	11
5	Sweeping-micellar electrokinetic chromatography with tandem mass spectrometry as an alternative methodology to determine neonicotinoid and boscalid residues in pollen and honeybee samples. Journal of Chromatography A, 2022, 1672, 463023.	1.8	11
6	Capillary liquid chromatography as an effective method for the determination of seven neonicotinoid residues in honey samples. Journal of Separation Science, 2020, 43, 3847-3855.	1.3	9
7	A novel approach based on capillary liquid chromatography for the simultaneous determination of neonicotinoid residues in cereal samples. Microchemical Journal, 2021, 161, 105756.	2.3	9
8	Occurrence of Ergot Alkaloids in Barley and Wheat from Algeria. Toxins, 2021, 13, 316.	1.5	9
9	Determination of the Main Ergot Alkaloids and Their Epimers in Oat-Based Functional Foods by Ultra-High Performance Liquid Chromatography Tandem Mass Spectrometry. Molecules, 2021, 26, 3717.	1.7	6
10	Nanofibrous Online Solid-Phase Extraction Coupled with Liquid Chromatography for the Determination of Neonicotinoid Pesticides in River Waters. Membranes, 2022, 12, 648.	1.4	5