

Pablo Miralles

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	A green analytical method for the simultaneous determination of 30 tropane and pyrrolizidine alkaloids and their N-oxides in teas and herbs for infusions by LC-Q-Orbitrap HRMS. Journal of Chromatography A, 2022, 1666, 462835.	1.8	18
2	Identification of 24 Unknown Substances (NIAS/IAS) from Food Contact Polycarbonate by LC-Orbitrap Tribid HRMS-DDMS3: Safety Assessment. International Journal of Analytical Chemistry, 2021, 2021, 1-13.	0.4	7
3	In vitro skin penetration of bronidox, bronopol and formaldehyde from cosmetics. Regulatory Toxicology and Pharmacology, 2021, 122, 104888.	1.3	9
4	Liquid chromatography-Orbitrap Tribid high-resolution mass spectrometry using data dependent-tandem mass spectrometry with triple stage fragmentation as a screening tool to perform identification and risk assessment of unknown substances in food contact epoxy resin. Journal of Separation Science, 2021, 44, 3020-3030.	1.3	9
5	A Fast and Automated Strategy for the Identification and Risk Assessment of Unknown Substances (IAS/NIAS) in Plastic Food Contact Materials by GC-Q-Orbitrap HRMS: Recycled LDPE as a Proof-of-Concept. Toxics, 2021, 9, 283.	1.6	10
6	Determination of 60 Migrant Substances in Plastic Food Contact Materials by Vortex-Assisted Liquid-Liquid Extraction and GC-Q-Orbitrap HRMS. Molecules, 2021, 26, 7640.	1.7	6
7	Stir bar sorptive-dispersive microextraction mediated by magnetic nanoparticles-metal organic framework composite: Determination of N-nitrosamines in cosmetic products. Journal of Chromatography A, 2019, 1604, 460465.	1.8	32
8	Determination of free formaldehyde in cosmetics containing formaldehyde-releasing preservatives by reversed-phase dispersive liquid-liquid microextraction and liquid chromatography with post-column derivatization. Journal of Chromatography A, 2018, 1543, 34-39.	1.8	30
9	Determination of Phenolic Endocrine Disruptors in Cosmetics by High-Performance Liquid Chromatography Mass Spectrometry. Analytical Letters, 2018, 51, 717-727.	1.0	6
10	A Green and Rapid Analytical Method for the Determination of Hydroxyethoxyphenyl Butanone in Cosmetic Products by Liquid Chromatography. Cosmetics, 2018, 5, 44.	1.5	1
11	Determination of N-nitrosamines in cosmetic products by vortex-assisted reversed-phase dispersive liquid-liquid microextraction and liquid chromatography with mass spectrometry. Journal of Separation Science, 2018, 41, 3143-3151.	1.3	22
12	Hair Dyes in Cosmetics. , 2018, , 159-173.		4
13	Perfumes in Cosmetics. , 2018, , 225-248.		5
14	Vortex-assisted emulsification semimicroextraction for the analytical control of restricted ingredients in cosmetic products: determination of bronopol by liquid chromatography. Analytical and Bioanalytical Chemistry, 2016, 408, 1929-1934.	1.9	11
15	Determination of alternative preservatives in cosmetic products by chromophoric derivatization followed by vortex-assisted liquid-liquid semimicroextraction and liquid chromatography. Talanta, 2016, 154, 1-6.	2.9	15
16	Determination of hydroxytyrosol and tyrosol by liquid chromatography for the quality control of cosmetic products based on olive extracts. Journal of Pharmaceutical and Biomedical Analysis, 2015, 102, 157-161.	1.4	27