Yolanda Moliner-Martinez

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	NQS-Doped PDMS Solid Sensor: From Water Matrix to Urine Enzymatic Application. Biosensors, 2021, 11, 186.	4.7	3
2	Application of Carbon Nanotubes Modified Coatings for the Determination of Amphetamines by In-Tube Solid-Phase Microextraction and Capillary Liquid Chromatography. Separations, 2016, 3, 7.	2.4	25
3	Evaluation of Carbon Nanotubes Functionalized Polydimethylsiloxane Based Coatings for In-Tube Solid Phase Microextraction Coupled to Capillary Liquid Chromatography. Chromatography (Basel), 2015, 2, 515-528.	1.2	11
4	Analysis of polar triazines and degradation products in waters by in-tube solid-phase microextraction and capillary chromatography: an environmentally friendly method. Analytical and Bioanalytical Chemistry, 2015, 407, 1485-1497.	3.7	28
5	Capillary Electrophoresis Method for the Characterization and Separation of CdSe Quantum Dots. Analytical Chemistry, 2011, 83, 2807-2813.	6.5	38
6	Preconcentration of emerging contaminants in environmental water samples by using silica supported Fe3O4 magnetic nanoparticles for improving mass detection in capillary liquid chromatography A, 2011, 1218, 2276-2283.	3.7	66
7	Evaluation of the performance of singleâ€walled carbon nanohorns in capillary electrophoresis. Electrophoresis, 2010, 31, 1681-1688.	2.4	92
8	Recent developments in capillary EKC based on carbon nanoparticles. Electrophoresis, 2009, 30, 169-175.	2.4	61
9	Carboxylic multiâ€walled carbon nanotubes as immobilized stationary phase in capillary electrochromatography. Electrophoresis, 2008, 29, 3850-3857.	2.4	44
10	Monitoring of Carboxylic Carbon Nanotubes in Surface Water by Using Multiwalled Carbon Nanotube-Modified Filter As Preconcentration Unit. Environmental Science & Technology, 2008, 42, 6100-6104.	10.0	34
11	Evaluation of carbon nanostructures as chiral selectors for direct enantiomeric separation of ephedrines by EKC. Electrophoresis, 2007, 28, 2573-2579.	2.4	63
12	The impact of a disused mine on uranium transport in the River Fal, South West England. Journal of Environmental Monitoring, 2004, 6, 907-913.	2.1	8