Nuket Kartal Temel

List of Publications by Year
in descending order

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12 papers	100 citations	1307594 7 h-index	1372567 10 g-index
12 all docs	12 docs citations	12 times ranked	113 citing authors

#	Article	IF	Citations
1	An indirect method for the analysis of bisphenol A, as a Mn(<scp>iii</scp>)â€“chelate complex, in milk samples by ultrasound assisted-cloud point extraction/flame atomic absorption spectrometry. Analytical Methods, 2022, 14, 2596-2607.	2.7	1
2	Manganese sensitised-indirect determination of melamine in milk-based samples by flame atomic absorption spectrometry coupled with ultrasound assisted-cloud point extraction. International Journal of Environmental Analytical Chemistry, 2020, 100, 152-174.	3.3	9
3	Application of Ultrasound-assisted Cloud-point Extraction and Spectrophotometry for Preconcentration and Determination of Trace Amounts of Copper(II) in Beverages. Journal of Analytical Chemistry, 2019, 74, 1174-1183.	0.9	12
4	Combination of Ultrasound-Assisted Cloud-Point Extraction with Spectrophotometry for Extraction, Preconcentration, and Determination of Low Levels of Free Formaldehyde from Cosmetic Products. Journal of AOAC INTERNATIONAL, 2018, 101, 1763-1772.	1.5	7
5	Preconcentration and Determination of Trace Nickel and Cobalt in Milk-Based Samples by Ultrasound-Assisted Cloud Point Extraction Coupled with Flame Atomic Absorption Spectrometry. Biological Trace Element Research, 2018, 186, 597-607.	3.5	18
6	Using Safranin T as a Charge Transfer-Sensitive Ion-Pairing Reagent in Ultrasound-Assisted Cloud Point Extraction: Determination of Bisphenol A in Selected Beverages. Journal of AOAC INTERNATIONAL, 2018, 101, 277-287.	1.5	4
7	A micellar sensitized kinetic method for quantification of low levels of bisphenol A in foodstuffs by spectrophotometry. Analytical Methods, 2017, 9, 1190-1200.	2.7	8
8	Extraction, Preconcentration, and Quantification of Low Levels of Free Formaldehyde from Some Beverage Matrices by Combination of Ultrasound-Assisted-Cloud Point Extraction with Spectrophotometry. Food Analytical Methods, 2017, 10, 4024-4037.	2.6	9
9	Catalytic spectrophotometric determination of trace Mo(vi) in milk-based beverages in the presence of bromophenol blue and H2O2 using SDS as a sensitizer. Analytical Methods, 2016, 8, 6284-6292.	2.7	2
10	Photocatalytic Decolourization of Bromophenol Blue in Aqueous Solution with Cu(II)-Peroxo Complexes in Presence of SDS. Analytical Chemistry Letters, 2016, 6, 435-447.	1.0	2
11	New catalyst systems for the degradation of chlorophenols. Desalination, 2011, 281, 209-214.	8.2	25
12	Photocatalytic TiO₂-catalyzed degradation of bromophenol blue-mediated Mo(VI)-peroxo complexes inÂthe presence of SDS. Desalination and Water Treatment, 0, , 1-8.	1.0	3