

María P Elizalde

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Determination of the Degradation Compounds Formed by the Oxidation of Thiophosphinic Acids and Phosphine Sulfides with Nitric Acid.. Analytical Sciences, 2002, 18, 799-804.	1.6	37
2	Occurrence of per- and polyfluorinated compounds in paper and board packaging materials and migration to food simulants and foodstuffs. Food Chemistry, 2020, 321, 126746.	8.2	30
3	Migration of perfluorinated compounds from paperbag to Tenax® and lyophilised milk at different temperatures. International Journal of Environmental Analytical Chemistry, 2018, 98, 1423-1433.	3.3	21
4	Interactions of metal extractant reagents. Part VIII. Comparative aggregation equilibria of Cyanex 302 and Cyanex 301 in heptane. Analytical Proceedings, 1995, 32, 145.	0.4	13
5	Solvent extraction of copper from acidic chloride solutions with LIX 84. Hydrometallurgy, 2019, 183, 213-220.	4.3	11
6	Copper(II) extraction by 4-chloro-N-8-quinolinylbenzenesulfonamide dissolved in toluene. Journal of Chemical Technology and Biotechnology, 2004, 79, 299-305.	3.2	5
7	Electroanalytical study of chelating extractants: LIX 34. Electroanalysis, 1994, 6, 785-790.	2.9	3
8	Palladium Extraction from Nitric Acid Solutions by LIX 84 and LIX 860-I. Solvent Extraction and Ion Exchange, 2019, 37, 411-421.	2.0	3
9	Voltammetric study of the extractant 4-methyl-N-quinolin-8-ylbenzenesulfonamide at a carbon paste electrode. Analyst, The, 1994, 119, 323-326.	3.5	2
10	Component Analysis of the Commercial Metal Extractant, Cyanex 302, by GC-MS.. Analytical Sciences, 2002, 18, 141-146.	1.6	2
11	Aggregation Equilibria and Interactions Between Components of the Extractants Based on 2-Hydroxy-5-nonylacetophenoneoxime. Journal of Solution Chemistry, 2018, 47, 1953-1964.	1.2	2
12	From Water to H2O: Using the Human Dimension of Science To Teach the Nature of Science. Journal of Chemical Education, 2018, 95, 1763-1770.	2.3	1
13	Electroanalytical study of the industrial extractant LIX 54. Analyst, The, 1995, 120, 1069.	3.5	0