

Amparo Salvador

List of Publications by Year in descending order

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129
papers

4,269
citations

145106

33
h-index

145109

60
g-index

130
all docs

130
docs citations

130
times ranked

3656
citing authors

#	ARTICLE	IF	CITATIONS
1	Use of green alternative solvents in dispersive liquid-liquid microextraction: A review. <i>Journal of Separation Science</i> , 2022, 45, 210-222.	1.3	47
2	Green, rapid and simultaneous determination of "alternative preservatives"™ in cosmetic formulations by gas chromatography-mass spectrometry. <i>Journal of Pharmaceutical and Biomedical Analysis</i> , 2022, 209, 114493.	1.4	4
3	Stir bar sorptive-dispersive microextraction by a poly(methacrylic acid-co-ethylene glycol) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 5 main active metabolites in human urine. <i>Mikrochimica Acta</i> , 2022, 189, 52.	2.5	11
4	Simultaneous Quantification of Vitamin A and Derivatives in Cosmetic Products by Liquid Chromatography with Ultraviolet Detection. <i>Separations</i> , 2022, 9, 40.	1.1	3
5	Rapid and Simple Determination of Honokiol and Magnolol in Cosmetic Products by Liquid Chromatography with Ultraviolet Detection. <i>Analytical Letters</i> , 2021, 54, 1510-1521.	1.0	3
6	Fundamentals and applications of stir bar sorptive dispersive microextraction: A tutorial review. <i>Analytica Chimica Acta</i> , 2021, 1153, 338271.	2.6	36
7	In vitro skin penetration of bronidox, bronopol and formaldehyde from cosmetics. <i>Regulatory Toxicology and Pharmacology</i> , 2021, 122, 104888.	1.3	9
8	Modified magnetic-based solvent-assisted dispersive solid-phase extraction: application to the determination of cortisol and cortisone in human saliva. <i>Journal of Chromatography A</i> , 2021, 1652, 462361.	1.8	15
9	Green determination of eight water-soluble B vitamins in cosmetic products by liquid chromatography with ultraviolet detection. <i>Journal of Pharmaceutical and Biomedical Analysis</i> , 2021, 205, 114308.	1.4	8
10	Development of a sensitive method for determining traces of prohibited acrylamide in cosmetic products based on dispersive liquid-liquid microextraction followed by liquid chromatography-ultraviolet detection. <i>Microchemical Journal</i> , 2020, 159, 105402.	2.3	8
11	Reduced graphene oxide-based magnetic composite for trace determination of polycyclic aromatic hydrocarbons in cosmetics by stir bar sorptive dispersive microextraction. <i>Journal of Chromatography A</i> , 2020, 1624, 461229.	1.8	29
12	Stir bar sorptive-dispersive microextraction mediated by magnetic nanoparticles-metal organic framework composite: Determination of N-nitrosamines in cosmetic products. <i>Journal of Chromatography A</i> , 2019, 1604, 460465.	1.8	32
13	Determination of free formaldehyde in cosmetics containing formaldehyde-releasing preservatives by reversed-phase dispersive liquid-liquid microextraction and liquid chromatography with post-column derivatization. <i>Journal of Chromatography A</i> , 2018, 1543, 34-39.	1.8	30
14	Determination of Phenolic Endocrine Disruptors in Cosmetics by High-Performance Liquid Chromatography Mass Spectrometry. <i>Analytical Letters</i> , 2018, 51, 717-727.	1.0	6
15	A Green and Rapid Analytical Method for the Determination of Hydroxyethoxyphenyl Butanone in Cosmetic Products by Liquid Chromatography. <i>Cosmetics</i> , 2018, 5, 44.	1.5	1
16	Current trends on the determination of organic UV filters in environmental water samples based on microextraction techniques" review. <i>Analytica Chimica Acta</i> , 2018, 1034, 22-38.	2.6	57
17	Expanding the application of stir bar sorptive-dispersive microextraction approach to solid matrices: Determination of ultraviolet filters in coastal sand samples. <i>Journal of Chromatography A</i> , 2018, 1564, 25-33.	1.8	30
18	Cosmetics and Toiletries "f. , 2018, , 193-193.		0

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19	Perfumes \hat{t} . , 2018, , 158-158.		0
20	Determination of <i>N</i> -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
21	Ultraviolet Filters in Cosmetics. , 2018, , 85-106.		9
22	Tanning and Whitening Agents in Cosmetics. , 2018, , 107-121.		2
23	Perfumes in Cosmetics. , 2018, , 225-248.		5
24	Environmental Monitoring of Cosmetic Ingredients. , 2018, , 435-547.		2
25	Determination of N-nitrosodiethanolamine in cosmetic products by reversed-phase dispersive liquid-liquid microextraction followed by liquid chromatography. Talanta, 2017, 166, 81-86.	2.9	14
26	Introducing a new and rapid microextraction approach based on magnetic ionic liquids: Stir bar dispersive liquid microextraction. Analytica Chimica Acta, 2017, 983, 130-140.	2.6	72
27	Stir bar sorptive-dispersive microextraction mediated by magnetic nanoparticles-nylon 6 composite for the extraction of hydrophilic organic compounds in aqueous media. Analytica Chimica Acta, 2016, 926, 63-71.	2.6	49
28	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
29	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
30	Determination of ultraviolet filters in bathing waters by stir bar sorptive-dispersive microextraction coupled to thermal desorption-gas chromatography-mass spectrometry. Talanta, 2016, 147, 246-252.	2.9	55
31	In-situ suspended aggregate microextraction: A sample preparation approach for the enrichment of organic compounds in aqueous solutions. Journal of Chromatography A, 2015, 1408, 63-71.	1.8	10
32	Determination of 3-(4-methylbenzylidene)camphor and its metabolite 3-(4-carboxybenzylidene)camphor in human semen by solid-phase extraction and liquid chromatography tandem mass spectrometry. Analytical Methods, 2015, 7, 6705-6711.	1.3	2
33	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
34	Analytical Methodologies for the Determination of Personal Care Products in Water Samples. Handbook of Environmental Chemistry, 2014, , 191-229.	0.2	0
35	Determination of atranol and chloroatranol in perfumes using simultaneous derivatization and dispersive liquid-liquid microextraction followed by gas chromatography-mass spectrometry. Analytica Chimica Acta, 2014, 826, 28-34.	2.6	13
36	Determination of UV filters in both soluble and particulate fractions of seawaters by dispersive liquid-liquid microextraction followed by gas chromatography-mass spectrometry. Analytica Chimica Acta, 2014, 812, 50-58.	2.6	86

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37	Development of a gas chromatography-mass spectrometry method for the determination of ultraviolet filters in beach sand samples. <i>Analytical Methods</i> , 2014, 6, 7772-7780.	1.3	26
38	Development of stir bar sorptive-dispersive microextraction mediated by magnetic nanoparticles and its analytical application to the determination of hydrophobic organic compounds in aqueous media. <i>Journal of Chromatography A</i> , 2014, 1362, 25-33.	1.8	114
39	A reliable and environmentally-friendly liquid-chromatographic method for multi-class determination of fat-soluble UV filters in cosmetic products. <i>Analytica Chimica Acta</i> , 2013, 790, 61-67.	2.6	24
40	Determination of benzophenone-3 and its main metabolites in human serum by dispersive liquid-liquid microextraction followed by liquid chromatography tandem mass spectrometry. <i>Talanta</i> , 2013, 116, 388-395.	2.9	56
41	A solid-phase extraction liquid chromatography-tandem mass spectrometry method for the percutaneous absorption assessment of 3-(4-methylbenzylidene)camphor via human urine analysis. <i>Analytical Methods</i> , 2013, 5, 367-375.	1.3	6
42	Development of a selective solid phase extraction method for nitro musk compounds in environmental waters using a molecularly imprinted sorbent. <i>Talanta</i> , 2013, 110, 128-134.	2.9	23
43	A rapid and sensitive gas chromatography-mass spectrometry method for the quality control of perfumes: simultaneous determination of phthalates. <i>Analytical Methods</i> , 2013, 5, 409-415.	1.3	21
44	Sunscreen Products as Emerging Pollutants to Coastal Waters. <i>PLoS ONE</i> , 2013, 8, e65451.	1.1	186
45	An overview of the analytical methods for the determination of organic ultraviolet filters in biological fluids and tissues. <i>Analytica Chimica Acta</i> , 2012, 752, 11-29.	2.6	67
46	Dispersive liquid-liquid microextraction followed by gas chromatography-mass spectrometry for the determination of nitro musks in surface water and wastewater samples. <i>Talanta</i> , 2011, 85, 1990-1995.	2.9	29
47	Development of a new three-phase membrane-assisted liquid-phase microextraction method: determination of nitrite in tap water samples as model analytical application. <i>Analytical and Bioanalytical Chemistry</i> , 2011, 400, 595-601.	1.9	13
48	Identification of the Biotransformation Products of 2-Ethylhexyl 4-(N,N-Dimethylamino)benzoate. <i>Chromatographia</i> , 2010, 71, 55-63.	0.7	15
49	Solid-phase extraction liquid chromatography-tandem mass spectrometry analytical method for the determination of 2-hydroxy-4-methoxybenzophenone and its metabolites in both human urine and semen. <i>Analytical and Bioanalytical Chemistry</i> , 2010, 398, 831-843.	1.9	71
50	Development of a fully automated sequential injection solid-phase extraction procedure coupled to liquid chromatography to determine free 2-hydroxy-4-methoxybenzophenone and 2-hydroxy-4-methoxybenzophenone-5-sulphonic acid in human urine. <i>Analytica Chimica Acta</i> , 2010, 664, 178-184.	2.6	28
51	A chromatometric approach for evaluating and selecting the perfume maceration time. <i>Journal of Chromatography A</i> , 2010, 1217, 3150-3160.	1.8	4
52	Determination of hydroxylated benzophenone UV filters in sea water samples by dispersive liquid-liquid microextraction followed by gas chromatography-mass spectrometry. <i>Journal of Chromatography A</i> , 2010, 1217, 4771-4778.	1.8	157
53	A gas chromatography-mass spectrometric method to determine skin-whitening agents in cosmetic products. <i>Talanta</i> , 2010, 81, 530-536.	2.9	47
54	Ionic liquid-based single-drop microextraction followed by liquid chromatography-ultraviolet spectrophotometry detection to determine typical UV filters in surface water samples. <i>Talanta</i> , 2010, 81, 549-555.	2.9	138

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55	A simple novel configuration for in-vial microporous membrane liquid-liquid extraction. <i>Journal of Chromatography A</i> , 2009, 1216, 5160-5163.	1.8	14
56	A reversed-phase ion-interaction chromatographic method for in-vitro estimation of the percutaneous absorption of water-soluble UV filters. <i>Analytical and Bioanalytical Chemistry</i> , 2008, 391, 859-866.	1.9	3
57	Environmentally friendly LC for the simultaneous determination of ascorbic acid and its derivatives in skin-whitening cosmetics. <i>Journal of Separation Science</i> , 2008, 31, 229-236.	1.3	28
58	A solid-phase extraction and size-exclusion liquid chromatographic method for polyethylene glycol 25 p-aminobenzoic acid determination in urine: Validation for urinary excretion studies of users of sunscreens. <i>Analytica Chimica Acta</i> , 2008, 611, 220-225.	2.6	11
59	A rapid and reliable size-exclusion chromatographic method for determination of kojic dipalmitate in skin-whitening cosmetic products. <i>Talanta</i> , 2008, 75, 407-411.	2.9	15
60	UV Filters in Sunscreens and other Cosmetics. <i>Regulatory Aspects and Analytical Methods</i> , 2007, , 83-120.		25
61	Safety Evaluation. , 2007, , 423-461.		0
62	Perfumes in Cosmetics. <i>Regulatory Aspects and Analytical Methods for Fragrance Ingredients and other Related Chemicals in Cosmetics</i> , 2007, , 243-256.		2
63	UV filters: From sunscreens to human body and the environment. <i>TrAC - Trends in Analytical Chemistry</i> , 2007, 26, 360-374.	5.8	397
64	Sensitive determination of free benzophenone-3 in human urine samples based on an ionic liquid as extractant phase in single-drop microextraction prior to liquid chromatography analysis. <i>Journal of Chromatography A</i> , 2007, 1174, 95-103.	1.8	125
65	Sequential-injection determination of traces of disodium phenyl dibenzimidazole tetrasulphonate in urine from users of sunscreens by on-line solid-phase extraction coupled with a fluorimetric detector. <i>Journal of Pharmaceutical and Biomedical Analysis</i> , 2006, 40, 922-927.	1.4	19
66	A liquid chromatography-fluorimetric method for the in vitro estimation of the skin penetration of disodium phenyldibenzimidazole tetrasulfonate from sunscreen formulations through human skin. <i>Analytical and Bioanalytical Chemistry</i> , 2006, 385, 1225-1232.	1.9	15
67	An environmentally friendly (‘‘green’’) reversed-phase liquid chromatography method for UV filters determination in cosmetics. <i>Analytica Chimica Acta</i> , 2005, 537, 15-24.	2.6	61
68	Sunscreen analysis. <i>Analytica Chimica Acta</i> , 2005, 537, 1-14.	2.6	116
69	Near-critical carbon dioxide extraction and liquid chromatography determination of UV filters in solid cosmetic samples: A green analytical procedure. <i>Journal of Separation Science</i> , 2005, 28, 2319-2324.	1.3	3
70	Supercritical fluid extraction and HPLC determination of relevant polyphenolic compounds in grape skin. <i>Journal of Separation Science</i> , 2005, 28, 2050-2056.	1.3	70
71	Indirect spectrophotometric determination of p-aminobenzoic acid in sunscreen formulations by sequential injection analysis. <i>Analytica Chimica Acta</i> , 2003, 493, 233-239.	2.6	15
72	Determination of butyl methoxydibenzoylmethane, benzophenone-3, octyl dimethyl PABA and octyl methoxycinnamate in lipsticks. <i>International Journal of Cosmetic Science</i> , 2003, 25, 97-102.	1.2	12

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73	Sensitive sequential-injection system for the determination of 2-phenylbenzimidazole-5-sulphonic acid in human urine samples using on-line solid-phase extraction coupled with fluorimetric detection. <i>Talanta</i> , 2003, 59, 591-599.	2.9	34
74	Multivariate data analysis and bivariate regression studies applied to comparison of two multi-elemental methods for analysing wine samples. <i>Journal of Chemometrics</i> , 2002, 16, 305-312.	0.7	1
75	A sequential-injection system for spectrophotometric determination of p -aminobenzoic acid in sunscreens.. <i>Analytical and Bioanalytical Chemistry</i> , 2002, 374, 963-967.	1.9	16
76	Determination of essential metals in complete diet feed by flow injection and flame atomic absorption spectrometry. <i>Microchemical Journal</i> , 2002, 72, 221-228.	2.3	15
77	Flow injection-chemiluminescence determination of octyl dimethyl PABA in sunscreen formulations. <i>Analytica Chimica Acta</i> , 2002, 462, 209-215.	2.6	17
78	Sequential injection analysis for benzophenone-4 and phenylbenzimidazole sulphonic acid in sunscreen sprays by solid-phase extraction coupled with ultraviolet spectrometry. <i>Analytica Chimica Acta</i> , 2002, 464, 295-301.	2.6	22
79	Determination of water-soluble UV-filters in sunscreen sprays by liquid chromatography. <i>Journal of Chromatography A</i> , 2002, 977, 277-280.	1.8	28
80	Chromium speciation using activated alumina microcolumns and sequential injection analysis-flame atomic absorption spectrometry. <i>Talanta</i> , 2001, 53, 1229-1239.	2.9	70
81	Supercritical fluid extraction of resveratrol from grape skin of <i>Vitis vinifera</i> and determination by HPLC. <i>Talanta</i> , 2001, 54, 735-740.	2.9	104
82	Sequential injection spectrophotometric determination of oxybenzone in lipsticks. <i>Analyst</i> , The, 2001, 126, 1462-1465.	1.7	17
83	Stopped-flow Fourier-transform infra-red spectrometric speciation of glycolic and lactic acids in cosmetic formulations. <i>Analyst</i> , The, 2001, 126, 1428-1431.	1.7	5
84	Efficient flow injection and sequential injection methods for spectrophotometric determination of oxybenzone in sunscreens based on reaction with Ni(II). <i>Fresenius' Journal of Analytical Chemistry</i> , 2001, 369, 684-689.	1.5	12
85	Determination of UV-filters in sunscreens by HPLC. <i>Fresenius' Journal of Analytical Chemistry</i> , 2001, 369, 638-641.	1.5	36
86	Supercritical fluid extraction and high performance liquid chromatography determination of homosalate in lipsticks. <i>Chromatographia</i> , 2001, 54, 795-797.	0.7	13
87	Determination of the UV filters worldwide authorised in sunscreens by high-performance liquid chromatography. <i>Journal of Chromatography A</i> , 2001, 921, 207-215.	1.8	79
88	Simultaneous determination of oxybenzone and 2-ethylhexyl 4-methoxycinnamate in sunscreen formulations by flow injection-isodifferential derivative ultraviolet spectrometry. <i>Analytica Chimica Acta</i> , 2001, 428, 183-190.	2.6	38
89	Trace element determination in sediments: a comparative study between neutron activation analysis (NAA) and inductively coupled plasma-mass spectrometry (ICP-MS). <i>Microchemical Journal</i> , 2000, 65, 177-187.	2.3	27
90	Analytical methodologies for atomic spectrometric determination of metallic oxides in UV sunscreen creams. <i>Journal of Pharmaceutical and Biomedical Analysis</i> , 2000, 22, 301-306.	1.4	119

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91	Chromium speciation in liquid matrices: a survey of the literature. Fresenius' Journal of Analytical Chemistry, 2000, 367, 601-613.	1.5	134
92	Inductively coupled plasma mass spectrometry analysis of wines. Journal of Analytical Atomic Spectrometry, 1999, 14, 33-39.	1.6	28
93	Indirect determination of phytic acid in urine. Analytica Chimica Acta, 1998, 367, 63-68.	2.6	28
94	Microwave-assisted saponification of animal greases for cholesterol determination. Analytica Chimica Acta, 1998, 371, 297-303.	2.6	14
95	Hydrolysis of Phytic Acid by Microwave Treatment: Application to Phytic Acid Analysis in Pharmaceutical Preparations. Microchemical Journal, 1998, 59, 413-416.	2.3	10
96	Analytical methodologies for chromium speciation in solid matrices: a survey of literature. Fresenius' Journal of Analytical Chemistry, 1998, 362, 239-248.	1.5	76
97	Flow injection determination of free and total cholesterol in animal greases using enzymes in non-aqueous media. Analyst, The, 1998, 123, 999-1003.	1.7	16
98	Non-aqueous enzymatic flow injection determination of cholesterol in sediments. Analyst, The, 1998, 123, 2291-2295.	1.7	3
99	Supercritical fluid extraction and supercritical fluid chromatography of vitamin E in pharmaceutical preparations. Analytical Communications, 1998, 35, 53-55.	2.2	13
100	Enzymic Determination of Peroxides in Non-aqueous Media. Analyst, The, 1997, 122, 1543-1547.	1.7	25
101	Supercritical fluid chromatography in drug analysis: a literature survey. Analytical and Bioanalytical Chemistry, 1996, 356, 109-122.	1.9	14
102	Study of the chromatographic parameters for the supercritical fluid chromatography of benzodiazepines. Analytical Proceedings, 1995, 32, 463.	0.4	6
103	Hydrolysis of Benzodiazepines in a Microwave Oven and Ultraviolet Derivative Analysis of Their Benzophenones. Microchemical Journal, 1994, 49, 12-19.	2.3	10
104	Rapid Acid Hydrolysis of Albumin in a Microwave Oven. Microchemical Journal, 1993, 47, 270-277.	2.3	17
105	Flow injection flame atomic absorption analysis of Fe and Mn in cement samples. Fresenius' Journal of Analytical Chemistry, 1993, 347, 356-360.	1.5	4
106	Flow injection flame atomic spectrometric determination of iron, calcium, magnesium, sodium and potassium in ceramic materials by using a variable-volume injector. Fresenius' Journal of Analytical Chemistry, 1993, 345, 579-584.	1.5	14
107	On-line microwave-assisted digestion of solid samples for their flame atomic spectrometric analysis. Talanta, 1993, 40, 1609-1617.	2.9	50
108	Direct FIA-AS determination of potassium and magnesium in cement samples by use of the slurries approach. Talanta, 1993, 40, 107-112.	2.9	14

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109	Atomic absorption spectrometric analysis of solids with on-line microwave-assisted digestion. <i>Journal of Analytical Atomic Spectrometry</i> , 1992, 7, 1085.	1.6	34
110	Literature survey of the on-line preconcentration in flow-injection atomic spectrometric analysis. <i>Fresenius' Journal of Analytical Chemistry</i> , 1992, 342, 529-537.	1.5	42
111	Microwave muffle furnace assisted decomposition of vegetable samples for flame atomic spectrometric determination of Ca, Mg, K, Fe, Mn and Zn. <i>Fresenius' Journal of Analytical Chemistry</i> , 1992, 342, 452-456.	1.5	17
112	Pyrolysis-flow-injection analysis-spectrophotometric determination of amino acids in aqueous solutions. <i>Analytica Chimica Acta</i> , 1992, 261, 23-27.	2.6	8
113	Flow-injection atomic spectrometric determination of inorganic arsenic(III) and arsenic(V) species by use of an aluminium-column arsine generator and cold-trapping arsine collection. <i>Analytica Chimica Acta</i> , 1992, 261, 105-113.	2.6	34
114	Influence of the differentiation system on the analytical parameters for the spectrophotometric determination of clonazepam in urine. <i>Microchemical Journal</i> , 1991, 44, 249-257.	2.3	2
115	Platform in furnace Zeeman-effect atomic absorption spectrometric determination of arsenic in beer by atomization of slurries of sample ash. <i>Journal of Analytical Atomic Spectrometry</i> , 1991, 6, 477.	1.6	21
116	Direct determination of copper and iron in edible oils using flow injection flame atomic absorption spectrometry. <i>Journal of Analytical Atomic Spectrometry</i> , 1991, 6, 581-584.	1.6	29
117	Flow injection flame atomic spectrometric determination of aluminium, iron, calcium, magnesium, sodium and potassium in ceramic material by on-line dilution in a stirred chamber. <i>Journal of Analytical Atomic Spectrometry</i> , 1991, 6, 233.	1.6	23
118	Direct derivative spectrophotometric determination of nitrazepam and clonazepam in biological fluids. <i>Journal of Pharmaceutical and Biomedical Analysis</i> , 1991, 9, 539-545.	1.4	15
119	Application of the slurry technique to biological materials: a survey of literature. <i>Fresenius' Journal of Analytical Chemistry</i> , 1991, 339, 235-239.	1.5	25
120	Speciation of tetraalkyllead compounds by flow injection "atomic absorption spectrophotometry. <i>Fresenius' Journal of Analytical Chemistry</i> , 1990, 338, 9-15.	1.5	14
121	On-line microwave oven digestion flame atomic absorption analysis of solid samples. <i>Analytica Chimica Acta</i> , 1990, 238, 417-421.	2.6	66
122	Simple variable-volume injector for flow-injection systems. <i>Analytica Chimica Acta</i> , 1990, 234, 253-257.	2.6	20
123	Direct derivative spectrophotometric determination of carbaryl and carbofuran in water samples. <i>Microchemical Journal</i> , 1990, 42, 187-196.	2.3	12
124	Rapid hydrolysis of benzodiazepines to benzophenones in a microwave oven. <i>Analytica Chimica Acta</i> , 1989, 224, 123-126.	2.6	8
125	Some observations on the sensitivity of flow-injection techniques for atomic absorption spectrophotometry. <i>Microchemical Journal</i> , 1989, 40, 233-241.	2.3	8
126	Some observations on the determination of the methyl parathion-parathion ratio in binary mixtures by infrared spectroscopy. <i>Microchemical Journal</i> , 1989, 40, 271-276.	2.3	7

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127	Determination of cadmium, copper, iron, manganese, lead and zinc in sewage sludges with prior acid digestion in a microwave oven and slurry introduction. <i>Journal of Analytical Atomic Spectrometry</i> , 1989, 4, 329.	1.6	23
128	Rapid atomic spectrometric determination of sodium, potassium, calcium and magnesium in powdered milk by direct dispersion. <i>Analyst, The</i> , 1986, 111, 1375.	1.7	19
129	Determination of the total iron content of used lubricating oils by atomic-absorption with use of emulsions. <i>Talanta</i> , 1983, 30, 986-988.	2.9	34