Francisco J Lopez

List of Publications by Year
in descending order

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123 papers	5,409 citations	66234 42 h-index	95083 68 g-index
124 all docs	124 docs citations	124 times ranked	4754 citing authors

#	Article	IF	Citations
1	Solid-phase microextraction in pesticide residue analysis. Journal of Chromatography A, 2000, 885, 389-404.	1.8	273
2	Residue determination of glyphosate, glufosinate and aminomethylphosphonic acid in water and soil samples by liquid chromatography coupled to electrospray tandem mass spectrometry. Journal of Chromatography A, 2005, 1081, 145-155.	1.8	213
3	Use of Solid-Phase Microextraction for the Quantitative Determination of Herbicides in Soil and Water Samples. Analytical Chemistry, 2000, 72, 2313-2322.	3.2	167
4	Strategies for quantification and confirmation of multi-class polar pesticides and transformation products in water by LCâ€“MS2 using triple quadrupole and hybrid quadrupole time-of-flight analyzers. TrAC - Trends in Analytical Chemistry, 2005, 24, 596-612.	5.8	153
5	Cadmium and nickel accumulation in rice plants. Effects on mineral nutrition and possible interactions of abscisic and gibberellic acids. Plant Growth Regulation, 1994, 14, 151-157.	1.8	143
6	Application of ultra-high-pressure liquid chromatographyâ€“tandem mass spectrometry to the determination of multi-class pesticides in environmental and wastewater samples. Journal of Chromatography A, 2009, 1216, 1410-1420.	1.8	138
7	Solid-phase microextraction for quantitative analysis of organophosphorus pesticides in environmental water samples. Journal of Chromatography A, 1998, 808, 257-263.	1.8	130
8	Gas chromatography coupled to high-resolution time-of-flight mass spectrometry to analyze trace-level organic compounds in the environment, food safety and toxicology. TrAC - Trends in Analytical Chemistry, 2011, 30, 388-400.	5.8	130
9	Advancing towards universal screening for organic pollutants in waters. Journal of Hazardous Materials, 2015, 282, 86-95.	6.5	125
10	Multielemental determination of arsenic, selenium and chromium(VI) species in water by high-performance liquid chromatographyâ€“inductively coupled plasma mass spectrometry. Journal of Chromatography A, 2001, 926, 265-274.	1.8	121
11	Re-evaluation of glyphosate determination in water by liquid chromatography coupled to electrospray tandem mass spectrometry. Journal of Chromatography A, 2006, 1134, 51-55.	1.8	115
12	Determination of priority organic micro-pollutants in water by gas chromatography coupled to triple quadrupole mass spectrometry. Analytica Chimica Acta, 2007, 583, 246-258.	2.6	115
13	Rapid determination of glufosinate, glyphosate and aminomethylphosphonic acid in environmental water samples using precolumn fluorogenic labeling and coupled-column liquid chromatography. Journal of Chromatography A, 1996, 737, 75-83.	1.8	102
14	Target and Nontarget Screening of Organic Micropollutants in Water by Solid-Phase Microextraction Combined with Gas Chromatography/High-Resolution Time-of-Flight Mass Spectrometry. Analytical Chemistry, 2007, 79, 9494-9504.	3.2	97
15	Bioaccumulation of Chlorpyrifos Through an Experimental Food Chain: Study of Protein HSP70 as Biomarker of Sublethal Stress in Fish. Archives of Environmental Contamination and Toxicology, 2002, 42, 229-235.	2.1	93
16	Effects of trial order on contingency judgments: A comparison of associative and probabilistic contrast accounts.. Journal of Experimental Psychology: Learning Memory and Cognition, 1998, 24, 672-694.	0.7	92
17	Gas chromatographic determination of organochlorine and organophosphorus pesticides in human fluids using solid phase microextraction. Analytica Chimica Acta, 2001, 433, 217-226.	2.6	87
18	The role of analytical chemistry in exposure science: Focus on the aquatic environment. Chemosphere, 2019, 222, 564-583.	4.2	87

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19	Simultaneous determination of arsenic species and chromium(VI) by high-performance liquid chromatographyâ€“inductively coupled plasma-mass spectrometry. Journal of Chromatography A, 2001, 912, 319-327.	1.8	82
20	Coupled-Column Liquid Chromatography Applied to the Trace-Level Determination of Triazine Herbicides and Some of Their Metabolites in Water Samples. Analytical Chemistry, 1998, 70, 3322-3328.	3.2	81
21	Application of solid-phase microextraction for the determination of pyrethroid residues in vegetable samples by GC-MS. Analytical and Bioanalytical Chemistry, 2003, 376, 502-511.	1.9	80
22	Intolerance of uncertainty as a vulnerability factor for excessive and inflexible avoidance behavior. Behaviour Research and Therapy, 2018, 104, 34-43.	1.6	74
23	Development and validation of a rapid and wide-scope qualitative screening method for detection and identification of organic pollutants in natural water and wastewater by gas chromatography time-of-flight mass spectrometry. Journal of Chromatography A, 2011, 1218, 303-315.	1.8	72
24	Determination of eight nitrosamines in water at the ng Lâ^'1 levels by liquid chromatography coupled to atmospheric pressure chemical ionization tandem mass spectrometry. Analytica Chimica Acta, 2011, 702, 62-71.	2.6	71
25	Different quantitation approaches for xenobiotics in human urine samples by liquid chromatography/electrospray tandem mass spectrometry. Rapid Communications in Mass Spectrometry, 2002, 16, 639-645.	0.7	67
26	Comprehensive monitoring of organic micro-pollutants in surface and groundwater in the surrounding of a solid-waste treatment plant of CastellÃ³n, Spain. Science of the Total Environment, 2016, 548-549, 211-220.	3.9	67
27	Headspace solid-phase microextraction in combination with gas chromatography and tandem mass spectrometry for the determination of organochlorine and organophosphorus pesticides in whole human blood. Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences, 2002, 769, 65-77.	1.2	62
28	Associative and causal reasoning accounts of causal induction: Symmetries and asymmetries in predictive and diagnostic inferences. Memory and Cognition, 2005, 33, 1388-1398.	0.9	59
29	Rapid multiresidue determination of organochlorine and organophosphorus compounds in human serum by solid-phase extraction and gas chromatography coupled to tandem mass spectrometry. Analytical and Bioanalytical Chemistry, 2003, 376, 189-197.	1.9	58
30	Validation of a qualitative screening method for pesticides in fruits and vegetables by gas chromatography quadrupole-time of flight mass spectrometry with atmospheric pressure chemical ionization. Analytica Chimica Acta, 2014, 838, 76-85.	2.6	58
31	Solid-phase extraction of pesticide residues from ground water: comparison between extraction cartridges and extraction discs. Analytica Chimica Acta, 1993, 283, 297-303.	2.6	56
32	Causal order does not affect cue selection in human associative learning. Memory and Cognition, 1996, 24, 511-522.	0.9	56
33	Analytical study on the determination of boron in environmental water samples. Fresenius' Journal of Analytical Chemistry, 1993, 346, 984-987.	1.5	55
34	Monitoring pharmaceuticals and personal care products in reservoir water used for drinking water supply. Environmental Science and Pollution Research, 2017, 24, 7335-7347.	2.7	53
35	Distinguishing Associative and Probabilistic Contrast Theories of Human Contingency Judgment. Psychology of Learning and Motivation - Advances in Research and Theory, 1996, , 265-311.	0.5	52
36	Chromatography hyphenated to high resolution mass spectrometry in untargeted metabolomics for investigation of food (bio)markers. TrAC - Trends in Analytical Chemistry, 2021, 135, 116161.	5.8	52

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37	Quantification and confirmation of anionic, cationic and neutral pesticides and transformation products in water by on-line solid phase extractionâ€“liquid chromatographyâ€“tandem mass spectrometry. Journal of Chromatography A, 2006, 1133, 204-214.	1.8	51
38	Determination of tridemorph and other fungicide residues in fruit samples by liquid chromatographyâ€“electrospray tandem mass spectrometry. Journal of Chromatography A, 2004, 1045, 137-143.	1.8	50
39	Searching for anthropogenic contaminants in human breast adipose tissues using gas chromatographyâ€timeâ€ofâ€flight mass spectrometry. Journal of Mass Spectrometry, 2009, 44, 1-11.	0.7	49
40	Rapid determination of glufosinate in environmental water samples using 9-fluorenylmethoxycarbonyl precolumn derivatization, large-volume injection and coupled-column liquid chromatography. Journal of Chromatography A, 1994, 678, 59-67.	1.8	48
41	Optimisation and validation of a specific analytical method for the determination of thiram residues in fruits and vegetables by LCâ€“MS/MS. Food Chemistry, 2012, 135, 186-192.	4.2	45
42	Screening and quantification of pesticide residues in fruits and vegetables making use of gas chromatographyâ€“quadrupole time-of-flight mass spectrometry with atmospheric pressure chemical ionization. Analytical and Bioanalytical Chemistry, 2014, 406, 6843-6855.	1.9	44
43	Removal efficiency for emerging contaminants in a WWTP from Madrid (Spain) after secondary and tertiary treatment and environmental impact on the Manzanares River. Science of the Total Environment, 2022, 812, 152567.	3.9	42
44	Comparison of two quantitative GCâ€“MS methods for analysis of tomato aroma based on purge-and-trap and on solid-phase microextraction. Analytical and Bioanalytical Chemistry, 2006, 385, 1255-1264.	1.9	41
45	GCâ€MS/MS multiâ€residue method for the determination of organochlorine pesticides, polychlorinated biphenyls and polybrominated diphenyl ethers in human breast tissues. Journal of Separation Science, 2009, 32, 2090-2102.	1.3	40
46	Combined Use of GC-TOF MS and UHPLC-(Q)TOF MS To Investigate the Presence of Nontarget Pollutants and Their Metabolites in a Case of Honeybee Poisoning. Journal of Agricultural and Food Chemistry, 2009, 57, 4079-4090.	2.4	40
47	Determination of volatile organic compounds in water by headspace solid-phase microextraction gas chromatography coupled to tandem mass spectrometry with triple quadrupole analyzer. Analytica Chimica Acta, 2011, 704, 87-97.	2.6	40
48	Potential of Gas Chromatography Coupled To Triple Quadrupole Mass Spectrometry for Quantification and Confirmation of Organohalogen Xenoestrogen Compounds in Human Breast Tissues. Analytical Chemistry, 2005, 77, 7662-7672.	3.2	39
49	Pesticide residues and transformation products in groundwater from a Spanish agricultural region on the Mediterranean Coast. International Journal of Environmental Analytical Chemistry, 2008, 88, 409-424.	1.8	39
50	Analytical strategy based on the combination of gas chromatography coupled to time-of-flight and hybrid quadrupole time-of-flight mass analyzers for non-target analysis in food packaging. Food Chemistry, 2015, 188, 301-308.	4.2	39
51	Rapid Determination of Glyphosate Residues and Its Main Metabolite Ampa in Soil Samples by Liquid Chromatography. International Journal of Environmental Analytical Chemistry, 1996, 62, 53-63.	1.8	38
52	Methodical approach for the use of GCâ€TOF MS for screening and confirmation of organic pollutants in environmental water. Journal of Mass Spectrometry, 2007, 42, 1175-1185.	0.7	37
53	Multi-residue procedure for the analysis of pesticides in groundwater: Application to samples from the comunidad Valenciana, Spain. Chromatographia, 1993, 37, 303-312.	0.7	36
54	Monitoring new psychoactive substances use through wastewater analysis: current situation, challenges and limitations. Current Opinion in Environmental Science and Health, 2019, 9, 1-12.	2.1	36

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55	Bioconcentration of Chlorpyrifos, Chlorfenvinphos, and Methidathion in Mytilus galloprovincialis. Bulletin of Environmental Contamination and Toxicology, 1997, 59, 968-975.	1.3	35
56	Comparison of simplified methods for pesticide residue analysis. Journal of Chromatography A, 1998, 823, 25-33.	1.8	35
57	Bioaccumulation of Polycyclic Aromatic Hydrocarbons in Gilthead Sea Bream (Sparus aurata L.) Exposed to Long Term Feeding Trials with Different Experimental Diets. Archives of Environmental Contamination and Toxicology, 2010, 59, 137-146.	2.1	34
58	Persistent Organochlorines and Organophosphorus Compounds and Heavy Elements in Common Whale (Balaenoptera physalus) from the Western Mediterranean Sea. Marine Pollution Bulletin, 2000, 40, 426-433.	2.3	33
59	Microextraction procedures combined with large volume injection in capillary gas chromatography for the determination of pesticide residues in environmental aqueous samples. Analytica Chimica Acta, 1997, 356, 125-133.	2.6	32
60	Automated sample clean-up and fractionation of chlorpyrifos, chlorpyrifos-methyl and metabolites in mussels using normal-phase liquid chromatography. Journal of Chromatography A, 1997, 778, 151-160.	1.8	29
61	Acute Lethal Toxicity of the Organophosphorus Pesticide Chlorpyrifos to Different Species and Strains of Artemia. Bulletin of Environmental Contamination and Toxicology, 1998, 61, 778-785.	1.3	29
62	Use of soft and hard ionization techniques for elucidation of unknown compounds by gas chromatography/timeâ€ofâ€flight mass spectrometry. Rapid Communications in Mass Spectrometry, 2011, 25, 1589-1599.	0.7	28
63	New method for the rapid determination of triazine herbicides and some of their main metabolites in water by using coupled-column liquid chromatography and large volume injection. Journal of Chromatography A, 1997, 778, 171-181.	1.8	27
64	Mechanisms of predictive and diagnostic causal induction.. Journal of Experimental Psychology, 2002, 28, 331-346.	1.9	27
65	Study of different atmospheric-pressure interfaces for LC-MS/MS determination of acrylamide in water at sub-ppb levels. Journal of Mass Spectrometry, 2006, 41, 1041-1048.	0.7	27
66	Determination of PBDEs in human breast adipose tissues by gas chromatography coupled with triple quadrupole mass spectrometry. Analytical and Bioanalytical Chemistry, 2008, 390, 1343-1354.	1.9	27
67	Maternal transfer of organochlorine compounds to oocytes in wild and farmed gilthead sea bream (Sparus aurata). Chemosphere, 2008, 70, 561-566.	4.2	27
68	Biomagnification of organochlorine pollutants in farmed and wild gilthead sea bream (Sparus aurata) and stable isotope characterization of the trophic chains. Science of the Total Environment, 2008, 389, 340-349.	3.9	26
69	Determination of 17Î²-estradiol and 17Î±-ethinylestradiol in water at sub-ppt levels by liquid chromatography coupled to tandem mass spectrometry. Analytical Methods, 2014, 6, 5028.	1.3	25
70	Effects of fish oil replacement and re-feeding on the bioaccumulation of organochlorine compounds in gilthead sea bream (Sparus aurata L.) of market size. Chemosphere, 2009, 76, 811-817.	4.2	23
71	The relevant role of ion mobility separation in LC-HRMS based screening strategies for contaminants of emerging concern in the aquatic environment. Chemosphere, 2021, 280, 130799.	4.2	23
72	Bioconcentration and Depuration of Chlorpyrifos in the Marine Mollusc Mytilus edulis. Archives of Environmental Contamination and Toxicology, 1997, 33, 47-52.	2.1	22

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73	Determination of triazine herbicides by capillary gas chromatography with large-volume on-column injection. Chromatographia, 1997, 44, 274-278.	0.7	21
74	Automated sample clean-up procedure for organophosphorus pesticides in several aquatic organisms using normal phase liquid chromatography. Analytica Chimica Acta, 1998, 374, 215-229.	2.6	21
75	Gas chromatographic determination of selected pesticides in human serum by head-space solid-phase microextraction. Chromatographia, 2001, 54, 757-763.	0.7	21
76	Study of cyanotoxin degradation and evaluation of their transformation products in surface waters by LC-QTOF MS. Chemosphere, 2019, 229, 538-548.	4.2	21
77	Occurrence of pharmaceutical metabolites and transformation products in the aquatic environment of the Mediterranean area. Trends in Environmental Analytical Chemistry, 2021, 29, e00118.	5.3	21
78	Multiresidue determination of organophosphorus and organochlorine pesticides in human biological fluids by capillary gas chromatography. Fresenius' Journal of Analytical Chemistry, 2001, 369, 502-509.	1.5	20
79	Application of solid phase microextraction for the determination of soil fumigants in water and soil samples. Journal of Separation Science, 2005, 28, 98-103.	1.3	20
80	Application of Fast Gas Chromatographyâ€“Mass Spectrometry in Combination with the QuEChERS Method for the Determination of Pesticide Residues in Fruits and Vegetables. Food Analytical Methods, 2013, 6, 1170-1187.	1.3	20
81	Automated determination of phenylcarbamate herbicides in environmental waters by on-line trace enrichment and reversed-phase liquid chromatographyâ€“diode array detection. Journal of Chromatography A, 1998, 823, 121-128.	1.8	19
82	Toxicity and Bioconcentration of Chlorpyrifos in Aquatic Organisms: Artemia parthenogenetica(Crustacea), Gambusia affinis, and Aphanius iberus (Pisces). Bulletin of Environmental Contamination and Toxicology, 2000, 65, 623-630.	1.3	19
83	Associative repetition priming as a measure of human contingency learning: Evidence of forward and backward blocking.. Journal of Experimental Psychology: General, 2014, 143, 77-93.	1.5	19
84	Study of the fluorescence of the lead-morin system in the presence of non-ionic surfactants. Analyst, The, 1986, 111, 235.	1.7	18
85	Organochlorine pesticides in marine organisms from the CastellÃ³n and Valencia coasts of Spain. Marine Pollution Bulletin, 1988, 19, 235-238.	2.3	18
86	Study of Sorption Processes of Selected Pesticides on Soils and Ceramic Porous Cups used For Soil Solution Sampling. International Journal of Environmental Analytical Chemistry, 1995, 58, 287-303.	1.8	18
87	Liquid chromatography coupled to tandem mass spectrometry for the residue determination of ethylenethiourea (ETU) and propylenethiourea (PTU) in water. Journal of Chromatography A, 2012, 1243, 53-61.	1.8	18
88	Multiresidue determination of persistent organochlorine and organophosphorus compounds in whale tissues using automated liquid chromatographic clean up and gas chromatographicâ€“mass spectrometric detection. Journal of Chromatography A, 1999, 855, 633-643.	1.8	17
89	Does the type of judgement required modulate cue competition?. Quarterly Journal of Experimental Psychology Section B: Comparative and Physiological Psychology, 2000, 53, 193-207.	2.8	17
90	Toxicity and Bioconcentration of Chlorpyrifos in Aquatic Organisms: Artemia parthenogenetica (Crustacea), Gambusia affinis , and Aphanius iberus (Pisces). Bulletin of Environmental Contamination and Toxicology, 2000, 65, 623-630.	1.3	16

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91	Multiresidue procedures for determination of triazine and organophosphorus pesticides in water by use of large-volume PTV injection in gas chromatography. Chromatographia, 2000, 51, 362-368.	0.7	15
92	Interference between cues of the same outcome depends on the causal interpretation of the events. Quarterly Journal of Experimental Psychology, 2007, 60, 369-386.	0.6	15
93	Determination of fungicide residues in fruits by coupled-column liquid chromatography. Journal of Separation Science, 2004, 27, 645-652.	1.3	14
94	Ultra-Performance Liquid Chromatography-Ion Mobility Separation-Quadruple Time-of-Flight MS (UHPLC-IMS-QTOF MS) Metabolomics for Short-Term Biomarker Discovery of Orange Intake: A Randomized, Controlled Crossover Study. Nutrients, 2020, 12, 1916.	1.7	14
95	An assessment of heavy metals and boron contamination in workplace atmospheres from ceramic factories. Science of the Total Environment, 1997, 201, 225-234.	3.9	13
96	Seasonal Trends and Tissue Distribution of Organochlorine Pollutants in Wild and Farmed Gilthead Sea Bream (Sparus aurata) from the Western Mediterranean Sea and Their Relationship with Environmental and Biological Factors. Archives of Environmental Contamination and Toxicology, 2009, 57, 133-144.	2.1	13
97	Determination of methylisothiocyanate in soil and water by HS-SPME followed by GCâ€“MSâ€“MS with a triple quadrupole. Analytical and Bioanalytical Chemistry, 2014, 406, 5271-5282.	1.9	12
98	Gas chromatographic determination of organochlorine pesticides; contamination of dicofol, fenson, and tetradifon in fish and natural waters of a wet area beside the Mediterranean sea. Bulletin of Environmental Contamination and Toxicology, 1986, 36, 211-218.	1.3	11
99	Experimental Approach for Pesticide Mobility Studies in the Unsaturated Zone. International Journal of Environmental Analytical Chemistry, 1998, 71, 87-103.	1.8	11
100	Interference between cues requires a causal scenario: Favorable evidence for causal reasoning models in learning processes. Learning and Motivation, 2008, 39, 196-208.	0.6	11
101	Development of a Retention Time Interpolation scale (RTi) for liquid chromatography coupled to mass spectrometry in both positive and negative ionization modes. Journal of Chromatography A, 2018, 1568, 101-107.	1.8	11
102	Interference between cues of the same outcome in a non-causally framed scenario. Behavioural Processes, 2009, 81, 328-332.	0.5	10
103	Kinetic-fluorimetric study of the catalytic effect of manganese(II) on the air oxidation of morin. Analyst, The, 1986, 111, 1325-1330.	1.7	9
104	Quantification and confirmation of priority organic micropollutants in water by LC-tandem mass spectrometry. International Journal of Environmental Analytical Chemistry, 2007, 87, 237-248.	1.8	9
105	Determination of subâ€ppb epichlorohydrin levels in water by onâ€line solidâ€phase extraction liquid chromatography/tandem mass spectrometry. Rapid Communications in Mass Spectrometry, 2009, 23, 1841-1848.	0.7	8
106	Interference between outcomes, spontaneous recovery, and context effects as measured by a cued response reaction time task: Evidence for associative retrieval models.. Journal of Experimental Psychology, 2012, 38, 419-432.	1.9	8
107	Detecting fast, online reasoning processes in clinical decision making.. Psychological Assessment, 2014, 26, 660-665.	1.2	8
108	The influence of causal connections between symptoms on the diagnosis of mental disorders: Evidence from online and offline measures.. Journal of Experimental Psychology: Applied, 2014, 20, 175-190.	0.9	8

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109	Comparison of Cleanup Techniques for Simple Method for Analysis of Selected Organophosphorus Pesticide Residues in Molluscs. Journal of AOAC INTERNATIONAL, 1996, 79, 123-131.	0.7	7
110	Residue levels of captan and trichlorfon in field-treated kaki fruits, individual versus composite samples, and after household processing. Food Additives and Contaminants, 2006, 23, 591-600.	2.0	7
111	Kinetic-fluorimetric determination of copper(II), based on its catalytic effect on the oxidation of morin with hydrogen peroxide. Analyst, The, 1985, 110, 1457-1461.	1.7	6
112	The role of outcome inhibition in interference between outcomes: A contingencyâ€learning analogue of retrievalâ€induced forgetting. British Journal of Psychology, 2013, 104, 167-180.	1.2	6
113	Application of the Azomethine-H method to the determination of boron in workplace atmospheres from ceramic factories. Fresenius' Journal of Analytical Chemistry, 1996, 356, 103-106.	1.5	5
114	Analytical study on ethephon residue determination in water by ion-pairing liquid chromatography/tandem mass spectrometry. International Journal of Environmental Analytical Chemistry, 2011, 91, 1380-1391.	1.8	5
115	Slower reacquisition after partial extinction in human contingency learning.. Journal of Experimental Psychology: Learning Memory and Cognition, 2017, 43, 81-93.	0.7	5
116	Testing the controllability of contextual cuing of visual search. Scientific Reports, 2017, 7, 39645.	1.6	5
117	Renewal effects in interference between outcomes as measured by a cued response reaction time task: Further evidence for associative retrieval models.. Journal of Experimental Psychology, 2013, 39, 299-310.	1.9	4
118	Rapid Top-Down Control of Behavior Due to Propositional Knowledge in Human Associative Learning. PLoS ONE, 2016, 11, e0167115.	1.1	4
119	Stimulusâ€“response learning and expected reward value enhance stimulus cognitive processing: An ERP study. Psychophysiology, 2021, 58, e13795.	1.2	4
120	Kinetic-fluorimetric study of the activator effect of zirconium(IV) on the air oxidation of morin catalysed by manganese(II). Analyst, The, 1988, 113, 437-442.	1.7	2
121	Trends in the bio availability of heavy metals and variations of fish catches in the western Mediterranean sea (Castellon coast, Spain). Toxicological and Environmental Chemistry, 1994, 42, 215-226.	0.6	2
122	Previously acquired cueâ€“outcome structural knowledge guides new learning: Evidence from the retroactive-interference-between-cues effect. Memory and Cognition, 2017, 45, 916-931.	0.9	1
123	Limitations of occasional reinforced extinction to alleviate spontaneous recovery and reinstatement effects: Evidence for a trial-signalling mechanism. Quarterly Journal of Experimental Psychology, 2021, , 174702182110434.	0.6	1