

Marta Lores

List of Publications by Year in descending order

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126
papers

3,577
citations

101543

36
h-index

175258

52
g-index

126
all docs

126
docs citations

126
times ranked

3672
citing authors

#	ARTICLE	IF	CITATIONS
1	Monitoring the photochemical degradation of triclosan in wastewater by UV light and sunlight using solid-phase microextraction. <i>Chemosphere</i> , 2006, 65, 1338-1347.	8.2	150
2	Using FAME profiles for the characterization of animal wastes and vermicomposts. <i>Soil Biology and Biochemistry</i> , 2006, 38, 2993-2996.	8.8	99
3	Sonochemical degradation of triclosan in water and wastewater. <i>Ultrasonics Sonochemistry</i> , 2008, 15, 689-694.	8.2	89
4	Epigeic Earthworms Exert a Bottleneck Effect on Microbial Communities through Gut Associated Processes. <i>PLoS ONE</i> , 2011, 6, e24786.	2.5	85
5	Simultaneous determination of traces of pyrethroids, organochlorines and other main plant protection agents in agricultural soils by headspace solid-phase microextraction-gas chromatography. <i>Journal of Chromatography A</i> , 2008, 1188, 154-163.	3.7	84
6	Availability of nonpigmentary antioxidant affects red coloration in gulls. <i>Behavioral Ecology</i> , 2008, 19, 967-973.	2.2	81
7	Changes in microbial community structure and function during vermicomposting of pig slurry. <i>Bioresource Technology</i> , 2011, 102, 4171-4178.	9.6	80
8	Analysis of plasticizers and synthetic musks in cosmetic and personal care products by matrix solid-phase dispersion gas chromatography-mass spectrometry. <i>Journal of Chromatography A</i> , 2013, 1293, 10-19.	3.7	80
9	Development of a solid-phase microextraction gas chromatography with microelectron-capture detection method for a multiresidue analysis of pesticides in bovine milk. <i>Analytica Chimica Acta</i> , 2008, 617, 37-50.	5.4	78
10	Determination of isothiazolinone preservatives in cosmetics and household products by matrix solid-phase dispersion followed by high-performance liquid chromatography-tandem mass spectrometry. <i>Journal of Chromatography A</i> , 2012, 1270, 41-50.	3.7	75
11	Confirmation of the formation of dichlorodibenzo-p-dioxin in the photodegradation of triclosan by photo-SPME. <i>Analytical and Bioanalytical Chemistry</i> , 2005, 381, 1294-1298.	3.7	73
12	Strategies for recycling and valorization of grape marc. <i>Critical Reviews in Biotechnology</i> , 2019, 39, 437-450.	9.0	73
13	Species-Specific Effects of Epigeic Earthworms on Microbial Community Structure during First Stages of Decomposition of Organic Matter. <i>PLoS ONE</i> , 2012, 7, e31895.	2.5	68
14	Development of a multianalyte method based on micro-matrix-solid-phase dispersion for the analysis of fragrance allergens and preservatives in personal care products. <i>Journal of Chromatography A</i> , 2014, 1344, 1-14.	3.7	66
15	Multicomponent analytical methodology to control phthalates, synthetic musks, fragrance allergens and preservatives in perfumes. <i>Talanta</i> , 2011, 85, 370-379.	5.5	62
16	Short-term stabilization of grape marc through earthworms. <i>Journal of Hazardous Materials</i> , 2011, 187, 291-295.	12.4	62
17	Development of a multi-preservative method based on solid-phase microextraction-gas chromatography-tandem mass spectrometry for cosmetic analysis. <i>Journal of Chromatography A</i> , 2014, 1339, 13-25.	3.7	59
18	Changes in chemical and microbiological properties of rabbit manure in a continuous-feeding vermicomposting system. <i>Bioresource Technology</i> , 2013, 128, 310-316.	9.6	56

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19	Green Extraction Methods for Extraction of Polyphenolic Compounds from Blueberry Pomace. <i>Foods</i> , 2020, 9, 1521.	4.3	52
20	Antimicrobial Activity of Polyphenols and Natural Polyphenolic Extracts on Clinical Isolates. <i>Antibiotics</i> , 2022, 11, 46.	3.7	51
21	Simultaneous determination of neutral and acidic pharmaceuticals in wastewater by high-performance liquid chromatographyâ€”post-column photochemically induced fluorimetry. <i>Journal of Chromatography A</i> , 2003, 993, 29-37.	3.7	49
22	Use of ethyl lactate to extract bioactive compounds from <i>Cytisus scoparius</i> : Comparison of pressurized liquid extraction and medium scale ambient temperature systems. <i>Talanta</i> , 2015, 140, 134-142.	5.5	49
23	Development of a matrix solid-phase dispersion method for the simultaneous determination of pyrethroid and organochlorinated pesticides in cattle feed. <i>Journal of Chromatography A</i> , 2009, 1216, 2832-2842.	3.7	48
24	Thrifty development: early-life diet restriction reduces oxidative damage during later growth. <i>Functional Ecology</i> , 2011, 25, 1144-1153.	3.6	47
25	Vermicomposting grape marc yields high quality organic biofertiliser and bioactive polyphenols. <i>Waste Management and Research</i> , 2014, 32, 1235-1240.	3.9	44
26	Determination of suspected fragrance allergens in cosmetics by matrix solid-phase dispersion gas chromatographyâ€”mass spectrometry analysis. <i>Journal of Chromatography A</i> , 2011, 1218, 5055-5062.	3.7	43
27	PREOPT-W: A simulation program for off-line optimization of binary gradient separations in HPLCâ€”I. Fundamentals and overview. <i>Computers & Chemistry</i> , 1996, 20, 175-191.	1.2	41
28	Development of a solid phase dispersion-pressurized liquid extraction method for the analysis of suspected fragrance allergens in leave-on cosmetics. <i>Journal of Chromatography A</i> , 2010, 1217, 8087-8094.	3.7	41
29	Effect of experimental parameters in the pressurized solvent extraction of polyphenolic compounds from white grape marc. <i>Food Chemistry</i> , 2014, 157, 524-532.	8.2	41
30	Analysis of multi-class preservatives in leave-on and rinse-off cosmetics by matrix solid-phase dispersion. <i>Analytical and Bioanalytical Chemistry</i> , 2011, 401, 3293-3304.	3.7	40
31	2-DE-based proteomic analysis of common bean (<i>Phaseolus vulgaris</i> L.) seeds. <i>Journal of Proteomics</i> , 2011, 74, 262-267.	2.4	40
32	Positive lists of cosmetic ingredients: Analytical methodology for regulatory and safety controls â€” A review. <i>Analytica Chimica Acta</i> , 2016, 915, 1-26.	5.4	40
33	A new combination of extraction and derivatization methods that reduces the complexity and preparation time in determining phospholipid fatty acids in solid environmental samples. <i>Bioresource Technology</i> , 2010, 101, 1348-1354.	9.6	39
34	Detritivorous earthworms modify microbial community structure and accelerate plant residue decomposition. <i>Applied Soil Ecology</i> , 2010, 44, 237-244.	4.3	38
35	Antioxidant White Grape Seed Phenolics: Pressurized Liquid Extracts from Different Varieties. <i>Antioxidants</i> , 2015, 4, 737-749.	5.1	38
36	Multi-objective optimisation using evolutionary algorithms: its application to HPLC separations. <i>Chemometrics and Intelligent Laboratory Systems</i> , 2003, 69, 137-156.	3.5	37

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37	Ultrasound-assisted emulsificationâ€“microextraction of fragrance allergens in water. <i>Chemosphere</i> , 2010, 81, 1378-1385.	8.2	37
38	Investigation of photodegradation products generated after UV-irradiation of five polybrominated diphenyl ethers using photo solid-phase microextraction. <i>Journal of Chromatography A</i> , 2005, 1071, 85-92.	3.7	36
39	Determination of fungicides in white grape bagasse by pressurized liquid extraction and gas chromatography tandem mass spectrometry. <i>Journal of Chromatography A</i> , 2014, 1343, 18-25.	3.7	36
40	Simultaneous In-Cell Derivatization Pressurized Liquid Extraction for the Determination of Multiclass Preservatives in Leave-On Cosmetics. <i>Analytical Chemistry</i> , 2010, 82, 9384-9392.	6.5	35
41	Polyphenol bioavailability in nuts and seeds by an in vitro dialyzability approach. <i>Food Chemistry</i> , 2018, 254, 20-25.	8.2	35
42	Optimisation ofalachlor solid-phase microextraction from water samples using experimental design. <i>Journal of Chromatography A</i> , 2000, 896, 373-379.	3.7	34
43	Photolysis of polychlorinated biphenyls by solid-phase microextraction. <i>Journal of Chromatography A</i> , 2002, 963, 37-47.	3.7	34
44	Further research on the photo-SPME of triclosan. <i>Analytical and Bioanalytical Chemistry</i> , 2006, 384, 1548-1557.	3.7	34
45	Comparison of extraction and derivatization methods for fatty acid analysis in solid environmental matrixes. <i>Analytical and Bioanalytical Chemistry</i> , 2008, 392, 505-514.	3.7	34
46	Oil pollution increases plasma antioxidants but reduces coloration in a seabird. <i>Oecologia</i> , 2010, 163, 875-884.	2.0	34
47	On-fibre photodegradation studies of polychlorinated biphenyls using SPMEâ€“GCâ€“MSâ€“MS: a new approach. <i>Chemosphere</i> , 2002, 47, 607-615.	8.2	33
48	Natural sunlight and sun simulator photolysis studies of tetra- to hexa-brominated diphenyl ethers in water using solid-phase microextraction. <i>Journal of Chromatography A</i> , 2006, 1124, 157-166.	3.7	32
49	Alternative sample preparation method for photochemical studies based on solid phase microextraction: Synthetic pyrethroid photochemistry. <i>Journal of Chromatography A</i> , 2007, 1152, 156-167.	3.7	31
50	Analysis of barbiturates by micro-high-performance liquid chromatography with post-column photochemical derivatization. <i>Journal of Chromatography A</i> , 2000, 870, 39-44.	3.7	30
51	On-fiber photodegradation after solid-phase microextraction of p,p'-DDT and two of its major photoproducts, p,p'-DDE and p,p'-DDD. <i>Journal of Chromatography A</i> , 2003, 985, 175-183.	3.7	29
52	Sorbent trapping solid-phase microextraction of fragrance allergens in indoor air. <i>Journal of Chromatography A</i> , 2010, 1217, 5307-5316.	3.7	28
53	Post-column photochemical derivatization in high-performance liquid chromatography. <i>TrAC - Trends in Analytical Chemistry</i> , 1999, 18, 392-400.	11.4	27
54	Study of the photoinduced degradation of polycyclic musk compounds by solid-phase microextraction and gas chromatography/mass spectrometry. <i>Rapid Communications in Mass Spectrometry</i> , 2004, 18, 1186-1192.	1.5	27

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55	Identification of unwanted photoproducts of cosmetic preservatives in personal care products under ultraviolet-light using solid-phase microextraction and micro-matrix solid-phase dispersion. Journal of Chromatography A, 2015, 1390, 1-12.	3.7	27
56	Photo-solid-phase microextraction of selected indoor air pollutants from office buildings. Identification of their photolysis intermediates. Journal of Chromatography A, 2009, 1216, 8969-8978.	3.7	26
57	Peel of Traditional Apple Varieties as a Great Source of Bioactive Compounds: Extraction by Micro-Matrix Solid-Phase Dispersion. Foods, 2020, 9, 80.	4.3	26
58	PREOPT-W: A simulation program for off-line optimization of binary gradient separations in HPLC. Data management and miscellaneous aspects of use. Computers & Chemistry, 1996, 20, 193-202.	1.2	25
59	Thermal stability of catechin and epicatechin upon disaccharides addition. International Journal of Food Science and Technology, 2018, 53, 1195-1202.	2.7	24
60	Recent Advances in Sample Preparation for Cosmetics and Personal Care Products Analysis. Molecules, 2021, 26, 4900.	3.8	24
61	Analysis of regulated suspected allergens in waters. Talanta, 2010, 83, 464-474.	5.5	23
62	Photochemical studies of a polybrominated diphenyl ethers (PBDES) technical mixture by solid phase microextraction (SPME). Chemosphere, 2005, 60, 922-928.	8.2	20
63	Bioconversion of Scotch broom into a high-quality organic fertiliser: Vermicomposting as a sustainable option. Waste Management and Research, 2018, 36, 1092-1099.	3.9	20
64	PREOPT-W: Off-line optimization of binary gradient separations in HPLC by simulation. Phase 3. Computers & Chemistry, 1996, 20, 315-330.	1.2	19
65	Computer-assisted transfer of programmed elutions in reversed-phase high-performance liquid chromatography. Journal of Chromatography A, 2006, 1128, 17-26.	3.7	19
66	Content of suspected allergens and preservatives in marketed baby and child care products. Analytical Methods, 2013, 5, 416-427.	2.7	19
67	PREOPT-W: Off-line optimization of binary gradient separations in HPLC by simulation. Phase 2 and the objective functions. Computers & Chemistry, 1996, 20, 285-313.	1.2	18
68	The photochemical behaviour of five household pyrethroid insecticides and a synergist as studied by photo-solid-phase microextraction. Analytical and Bioanalytical Chemistry, 2007, 388, 1235-1247.	3.7	18
69	Polyphenolic content and bioactivities of <i>Crataegus oxyacantha</i> L. (Rosaceae). Natural Product Research, 2021, 35, 627-632.	1.8	18
70	Development of a solid-phase microextraction gas chromatography with microelectron-capture detection method for the determination of 5-bromo-5-nitro-1,3-dioxane in rinse-off cosmetics. Journal of Chromatography A, 2010, 1217, 6634-6639.	3.7	17
71	Vermicomposting of Winemaking By-Products. , 2017, , 55-78.		17
72	Identification of halogenated photoproducts generated after ultraviolet-irradiation of parabens and benzoates in water containing chlorine by solid-phase microextraction and gas chromatography-mass spectrometry. Journal of Chromatography A, 2014, 1349, 105-115.	3.7	16

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73	Polyphenolic Composition and Antioxidant Activity of Galician Monovarietal Wines from Native and Experimental Non-Native White Grape Varieties. <i>International Journal of Food Properties</i> , 2016, 19, 2307-2321.	3.0	16
74	Anti-adhesive activity of a <i>Vaccinium corymbosum</i> polyphenolic extract targeting intestinal colonization by <i>Klebsiella pneumoniae</i> . <i>Biomedicine and Pharmacotherapy</i> , 2020, 132, 110885.	5.6	16
75	Exploring the powerful phytoarsenal of white grape marc against bacteria and parasites causing significant diseases. <i>Environmental Science and Pollution Research</i> , 2021, 28, 24270-24278.	5.3	16
76	Ice photolysis of 2,2,4,4,6-pentabromodiphenyl ether (BDE-100): Laboratory investigations using solid phase microextraction. <i>Analytica Chimica Acta</i> , 2012, 742, 90-96.	5.4	15
77	Extreme cosmetics and borderline products: an analytical-based survey of European regulation compliance. <i>Analytical and Bioanalytical Chemistry</i> , 2018, 410, 7085-7102.	3.7	15
78	Antioxidants Profiling of By-Products from Eucalyptus Greenboards Manufacture. <i>Antioxidants</i> , 2019, 8, 263.	5.1	15
79	Further solid-phase microextraction-gas chromatography-mass spectrometry applications: α -ion-fibre and aqueous photodegradation of nitro musks. <i>Journal of Chromatography A</i> , 2004, 1048, 73-80.	3.7	14
80	High-performance liquid chromatography of phenolic aldehydes with highly selective fluorimetric detection by means of postcolumn photochemical derivatization. <i>Journal of Chromatography A</i> , 1994, 683, 31-44.	3.7	13
81	Proton magnetic relaxation process during the polymerization of hemoglobin S. <i>Applied Magnetic Resonance</i> , 2005, 28, 79-84.	1.2	13
82	Computer-assisted method development in liquid chromatography-mass spectrometry: New proposals. <i>Journal of Chromatography A</i> , 2008, 1208, 116-125.	3.7	13
83	Simultaneous Extraction and Cleanup Method Based on Pressurized Solvent Extraction for Multiresidue Analysis of Pesticides in Complex Feed Samples. <i>Journal of Agricultural and Food Chemistry</i> , 2009, 57, 3963-3973.	5.2	13
84	Application of solid-phase microextraction to the study of the photochemical behaviour of five priority pesticides: α -ion-fibre and aqueous photodegradation. <i>Journal of Chromatography A</i> , 2004, 1047, 271-279.	3.7	12
85	Characterization of grape marcs from native and foreign white varieties grown in northwestern Spain by their polyphenolic composition and antioxidant activity. <i>European Food Research and Technology</i> , 2016, 242, 655-665.	3.3	12
86	Matrix Solid-Phase Dispersion Using Limonene as Greener Alternative for Grape Seeds Extraction, Followed by GC-MS Analysis for Varietal Fatty Acid Profiling. <i>Food Analytical Methods</i> , 2018, 11, 3235-3242.	2.6	12
87	Unraveling the environmental impacts of bioactive compounds and organic amendment from grape marc. <i>Journal of Environmental Management</i> , 2020, 272, 111066.	7.8	12
88	Selectable-power photoreactor for flow-injection analysis systems and high-performance liquid chromatography post-column photochemical derivatization. <i>Journal of Chromatography A</i> , 1996, 724, 55-65.	3.7	11
89	Body-decorating products: Ingredients of permanent and temporary tattoos from analytical and european regulatory perspectives. <i>Analytica Chimica Acta</i> , 2019, 1079, 59-72.	5.4	11
90	Effectiveness of vermicomposting for bioconversion of grape marc derived from red winemaking into a value-added product. <i>Environmental Science and Pollution Research</i> , 2020, 27, 33438-33445.	5.3	11

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91	Utilisation of the bisulfite addition reaction for the separation of neutral aldehydes by capillary electrophoresis. <i>Chromatographia</i> , 1993, 37, 451-454.	1.3	10
92	A novel outlook on detecting microbial contamination in cosmetic products: analysis of biomarker volatile compounds by solid-phase microextraction gas chromatography-mass spectrometry. <i>Analytical Methods</i> , 2013, 5, 384-393.	2.7	10
93	Profiling the Fatty Acids Content of Ornamental Camellia Seeds Cultivated in Galicia by an Optimized Matrix Solid-Phase Dispersion Extraction. <i>Bioengineering</i> , 2017, 4, 87.	3.5	10
94	Chemical constituents, in vitro antioxidant and antimicrobial properties of ethyl acetate extract obtained from <i>Cytisus triflorus</i> L. <i>Natural Product Research</i> , 2020, 34, 1586-1590.	1.8	10
95	Applicability of a postcolumn photochemical reactor in the high-performance liquid chromatography of 34 polyphenolic compounds with UV detection. <i>Journal of Chromatography A</i> , 1992, 626, 117-126.	3.7	9
96	Monitoring of pesticide residues in dairy cattle farms from NW Spain. <i>Journal of Environmental Monitoring</i> , 2010, 12, 1864.	2.1	9
97	Pressurized liquid extraction-gas chromatography-mass spectrometry for confirming the photo-induced generation of dioxin-like derivatives and other cosmetic preservative photoproducts on artificial skin. <i>Journal of Chromatography A</i> , 2016, 1440, 37-44.	3.7	9
98	Matrix solid-phase dispersion as a tool for phytochemical and bioactivities characterisation: <i>Crataegus oxyacantha</i> L. A case study. <i>Natural Product Research</i> , 2018, 32, 1220-1223.	1.8	9
99	Preservatives in Cosmetics. , 2018, , 175-224.		8
100	Matrix solid-phase dispersion as a greener alternative to obtain bioactive extracts from <i>Haematococcus pluvialis</i> . Characterization by UHPLC-QToF. <i>RSC Advances</i> , 2020, 10, 27995-28006.	3.6	8
101	Solid-phase microextraction as a powerful tool in photochemical studies. <i>International Journal of Environmental Analytical Chemistry</i> , 2005, 85, 281-291.	3.3	7
102	Rapid analysis of fungicides in white wines from Northwest Spain by ultrasound-assisted emulsification-microextraction and gas chromatography-mass spectrometry. <i>Analytical Methods</i> , 2014, 6, 3108.	2.7	7
103	Earthworms and Grape Marc: Simultaneous Production of a High-Quality Biofertilizer and Bioactive-Rich Seeds. , 0, , .		7
104	Application of solid-phase microextraction to the study of the photochemical behaviour of five priority pesticides: <i>non-fluorinated</i> and aqueous photodegradation. <i>Journal of Chromatography A</i> , 2004, 1047, 271-279.	3.7	6
105	Tracking Bacterial Spoilage in Cosmetics by a New Bioanalytical Approach: API-SPME-GC-MS to Monitor MVOCs. <i>Cosmetics</i> , 2020, 7, 38.	3.3	6
106	Multicomponent Polyphenolic Extracts from <i>Vaccinium corymbosum</i> at Lab and Pilot Scale. Characterization and Effectivity against Nosocomial Pathogens. <i>Plants</i> , 2021, 10, 2801.	3.5	6
107	Detection of Argon by Penning Ionization and Competitive Absorption Using a Sensitized Photoionization Detector. <i>Analytical Chemistry</i> , 1998, 70, 3493-3497.	6.5	5
108	Valveless interface for two-dimensional reversed-phase microchromatography (1/4-RPLC)-capillary zone electrophoresis (CZE). <i>Analisis - European Journal of Analytical Chemistry</i> , 1999, 27, 468-471.	0.4	5

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109	Investigation of the photochemical behaviour of pyrethroids lacking the cyclopropane ring by photo-solid phase microextraction and gas chromatography/mass spectrometry. <i>Rapid Communications in Mass Spectrometry</i> , 2009, 23, 3673-3687.	1.5	4
110	Monitoring of Natural Pigments in Henna and Jagua Tattoos for Fake Detection. <i>Cosmetics</i> , 2020, 7, 74.	3.3	4
111	Multi-Target Strategy to Uncover Unexpected Compounds in Rinse-Off and Leave-On Cosmetics. <i>Molecules</i> , 2021, 26, 2504.	3.8	4
112	Miniaturized Sample Preparation Methods to Simultaneously Determine the Levels of Glycols, Glycol Ethers and Their Acetates in Cosmetics. <i>Cosmetics</i> , 2021, 8, 102.	3.3	4
113	Occurrence of Patulin and Polyphenol Profile of Croatian Traditional and Conventional Apple Cultivars during Storage. <i>Foods</i> , 2022, 11, 1912.	4.3	4
114	Enhanced electrochemical detection of barbiturates by on-line selectable-power photochemical reaction. <i>Laboratory Robotics and Automation</i> , 1997, 9, 185-189.	0.2	3
115	High-Resolution Mass Spectrometry for the Comprehensive Characterization of Plant-Pigment-Based Tattoos and Dyes Formulations. <i>Cosmetics</i> , 2021, 8, 55.	3.3	3
116	Multicomponent bioactive extract from red stage <i>Haematococcus pluvialis</i> wet paste: avoiding the drying step and toxic solvents. <i>Journal of Applied Phycology</i> , 0, , 1.	2.8	3
117	<i>Cosmetics and Toiletries: Chromatography</i> . , 2013, , .		2
118	Wood processing industry by-products as a source of natural bioactive compounds. <i>Energy and Environment</i> , 2020, , 0958305X2091993.	4.6	2
119	Understanding the chemical and mineralogical composition of commercial henna and jagua tattoos and dyes—a multi-analytical approach. <i>Analytical and Bioanalytical Chemistry</i> , 0, , .	3.7	2
120	Novel Incorporation of Red-Stage <i>Haematococcus pluvialis</i> Wet Paste as a Colourant and Enhancer of the Organoleptic and Functional Properties of Filloas. , 2021, 6, .		1
121	Solid-Phase Microextraction as a Powerful Tool in Photochemical Studies. <i>ChemInform</i> , 2005, 36, no.	0.0	0
122	Vermicompostaje del bagazo de uva: fuente de enmienda orgánica de alta calidad agrícola y de polifenoles bioactivos. <i>Recursos Rurais</i> , 2014, , .	0.4	0
123	Nuevos Avances en el Análisis de Cosméticos Mediante Técnicas Cromatográficas. <i>Scientia Chromatographica</i> , 2016, 8, 171-179.	0.2	0
124	Actividade Antioxidante en Carne de Tenreiros Alimentados con Bagazo de Uva. <i>Recursos Rurais</i> , 2019, , .	0.4	0
125	Croatian Traditional Apple Varieties: Why Are They More Resistant to Plant Diseases?. , 2021, 6, .		0
126	Appraising Blueberry Residues as a Natural Source of Bioactive Compounds. , 2021, 6, .		0