

Alessandra Cincinelli

List of Publications by Year in descending order

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126
papers

6,349
citations

61687

45
h-index

84171

75
g-index

129
all docs

129
docs citations

129
times ranked

8506
citing authors

#	ARTICLE	IF	CITATIONS
1	Determination of 56 per- and polyfluoroalkyl substances in top predators and their prey from Northern Europe by LC-MS/MS. <i>Chemosphere</i> , 2022, 287, 131775.	4.2	40
2	Graphene-based nanomaterials in the electroplating industry: A suitable choice for heavy metal removal from wastewater. <i>Chemosphere</i> , 2022, 292, 133448.	4.2	35
3	Hazardous contaminants in plastics contained in compost and agricultural soil. <i>Chemosphere</i> , 2022, 293, 133645.	4.2	45
4	Occurrence and Quantification of Natural and Microplastic Items in Urban Streams: The Case of Mugnone Creek (Florence, Italy). <i>Toxics</i> , 2022, 10, 159.	1.6	12
5	Influence of inâ€amp;phorae vinification on the molecular profile of Sangiovese and Cabernet Franc. <i>Flavour and Fragrance Journal</i> , 2022, 37, 219-233.	1.2	1
6	First assessment of microplastic and artificial microfiber contamination in surface waters of the Amazon Continental Shelf. <i>Science of the Total Environment</i> , 2022, 839, 156259.	3.9	12
7	Occurrence of Natural and Synthetic Micro-Fibers in the Mediterranean Sea: A Review. <i>Toxics</i> , 2022, 10, 391.	1.6	16
8	Ingestion of microplastics by <i>Hypanus guttatus</i> stingrays in the Western Atlantic Ocean (Brazilian Tj ETQq0 0 0 rgBT/Overlock 10 Tf 50	2.3	42
9	Microplastics in the Black Sea sediments. <i>Science of the Total Environment</i> , 2021, 760, 143898.	3.9	87
10	Legacy persistent organochlorine pollutants and polycyclic aromatic hydrocarbons in the surface soil from the industrial corridor of South India: occurrence, sources and risk assessment. <i>Environmental Geochemistry and Health</i> , 2021, 43, 2105-2120.	1.8	18
11	Professor Kevin C. Jones, 2020 ACS Award for Creative Advances in Environmental Science and Technology. <i>Environmental Science & Technology</i> , 2021, 55, 5603-5604.	4.6	0
12	Microplastic and artificial cellulose microfibers ingestion by reef fishes in the Guarapari Islands, southwestern Atlantic. <i>Marine Pollution Bulletin</i> , 2021, 167, 112371.	2.3	46
13	Natural Resources for Human Health: A New Interdisciplinary Journal Dedicated to Natural Sciences. , 2021, 1, 1-2.		0
14	Occurrence and characterization of microplastic and mesoplastic pollution in the Migliarino San Rossore, Massaciuccoli Nature Park (Italy). <i>Marine Pollution Bulletin</i> , 2021, 171, 112712.	2.3	31
15	Self-contamination from clothing in microplastics research. <i>Ecotoxicology and Environmental Safety</i> , 2020, 189, 110036.	2.9	60
16	Self-regenerated silk fibroin with controlled crystallinity for the reinforcement of silk. <i>Journal of Colloid and Interface Science</i> , 2020, 576, 230-240.	5.0	20
17	Indoor levels of volatile organic compounds at Florentine museum environments in Italy. <i>Indoor Air</i> , 2020, 30, 900-913.	2.0	9
18	Microplastics Exposure Causes Negligible Effects on the Oxidative Response Enzymes Glutathione Reductase and Peroxidase in the Oligochaete <i>Tubifex tubifex</i> . <i>Toxics</i> , 2020, 8, 14.	1.6	26

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19	Knowledge about Microplastic in Mediterranean Tributary River Ecosystems: Lack of Data and Research Needs on Such a Crucial Marine Pollution Source. <i>Journal of Marine Science and Engineering</i> , 2020, 8, 216.	1.2	32
20	Co-composting: An Opportunity to Produce Compost with Designated Tailor-Made Properties. , 2020, , 185-211.		8
21	Olive oil-based method for the extraction, quantification and identification of microplastics in soil and compost samples. <i>Science of the Total Environment</i> , 2020, 733, 139338.	3.9	97
22	Baseline characterisation of microlitter in the sediment of torrents and the sea bottom in the Gulf of Tigullio (NW Italy). <i>Regional Studies in Marine Science</i> , 2020, 35, 101119.	0.4	4
23	Amazonia: the new frontier for plastic pollution. <i>Frontiers in Ecology and the Environment</i> , 2019, 17, 309-310.	1.9	29
24	Assessment of microplastic pollution: occurrence and characterisation in Vesijärvi lake and Pikku Vesijärvi pond, Finland. <i>Environmental Monitoring and Assessment</i> , 2019, 191, 652.	1.3	74
25	Urban air pollution and human health. <i>Current Opinion in Environmental Science and Health</i> , 2019, 8, A1-A2.	2.1	0
26	PBDEs and PCBs in terrestrial ecosystems of the Victoria Land, Antarctica. <i>Chemosphere</i> , 2019, 231, 233-239.	4.2	33
27	Progress on bringing together raptor collections in Europe for contaminant research and monitoring in relation to chemicals regulation. <i>Environmental Science and Pollution Research</i> , 2019, 26, 20132-20136.	2.7	30
28	Long-term soil biological fertility, volatile organic compounds and chemical properties in a vineyard soil after biochar amendment. <i>Geoderma</i> , 2019, 344, 127-136.	2.3	57
29	Microplastics in cosmetics: Environmental issues and needs for global bans. <i>Environmental Toxicology and Pharmacology</i> , 2019, 68, 75-79.	2.0	198
30	Understanding the structural degradation of South American historical silk: A Focal Plane Array (FPA) FTIR and multivariate analysis. <i>Scientific Reports</i> , 2019, 9, 17239.	1.6	22
31	Real-time water quality monitoring of an artificial lake using a portable, affordable, simple, Arduino-based open source sensor. <i>Environmental Engineering</i> , 2019, 6, 7-14.	0.2	6
32	Residential wood combustion and its impact on urban air quality in Europe. <i>Current Opinion in Environmental Science and Health</i> , 2019, 8, 10-14.	2.1	25
33	A potpourri of microplastics in the sea surface and water column of the Mediterranean Sea. <i>TrAC - Trends in Analytical Chemistry</i> , 2019, 110, 321-326.	5.8	127
34	Environmental pollution from plasticiser compounds: Do we know enough about atmospheric levels and their contribution to human exposure in Europe?. <i>Current Opinion in Environmental Science and Health</i> , 2019, 8, 1-5.	2.1	10
35	“Cocktails and dreams”™: the indoor air quality that people are exposed to while sleeping. <i>Current Opinion in Environmental Science and Health</i> , 2019, 8, 6-9.	2.1	16
36	Organic micropollutants in the surface riverine sediment along the lower stretch of the transboundary river Ganga: Occurrences, sources and ecological risk assessment. <i>Environmental Pollution</i> , 2019, 249, 1071-1080.	3.7	59

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37	First account of plastic pollution impacting freshwater fishes in the Amazon: Ingestion of plastic debris by piranhas and other serrasalmids with diverse feeding habits. <i>Environmental Pollution</i> , 2019, 244, 766-773.	3.7	122
38	PCBs and PCDD/Fs in soil from informal e-waste recycling sites and open dumpsites in India: Levels, congener profiles and health risk assessment. <i>Science of the Total Environment</i> , 2018, 621, 930-938.	3.9	102
39	Polycyclic aromatic hydrocarbons in surface waters and riverine sediments of the Hooghly and Brahmaputra Rivers in the Eastern and Northeastern India. <i>Science of the Total Environment</i> , 2018, 636, 751-760.	3.9	59
40	Phytoremediation of sewage sludge contaminated by trace elements and organic compounds. <i>Environmental Research</i> , 2018, 164, 356-366.	3.7	46
41	Occurrence of selected elements (Ti, Sr, Ba, V, Ga, Sn, Tl, and Sb) in deposited dust and human hair samples: implications for human health in Pakistan. <i>Environmental Science and Pollution Research</i> , 2018, 25, 12234-12245.	2.7	10
42	Characterization of the secondary structure of degummed <i>Bombyx mori</i> silk in modern and historical samples. <i>Polymer Degradation and Stability</i> , 2018, 157, 53-62.	2.7	30
43	Marine debris in Trindade Island, a remote island of the South Atlantic. <i>Marine Pollution Bulletin</i> , 2018, 137, 180-184.	2.3	63
44	A snapshot of microplastics in the coastal areas of the Mediterranean Sea. <i>TrAC - Trends in Analytical Chemistry</i> , 2018, 109, 173-179.	5.8	72
45	First evidence of microplastic ingestion by fishes from the Amazon River estuary. <i>Marine Pollution Bulletin</i> , 2018, 133, 814-821.	2.3	179
46	Ingested microplastic as a two-way transporter for PBDEs in <i>Talitrus saltator</i> . <i>Environmental Research</i> , 2018, 167, 411-417.	3.7	87
47	Persistent organic pollutants (POPs) in the atmosphere of coastal areas of the Ross Sea, Antarctica: Indications for long-term downward trends. <i>Chemosphere</i> , 2017, 178, 458-465.	4.2	42
48	Microplastic in the surface waters of the Ross Sea (Antarctica): Occurrence, distribution and characterization by FTIR. <i>Chemosphere</i> , 2017, 175, 391-400.	4.2	440
49	Plastic litter in aquatic environments of Maremma Regional Park (Tyrrhenian Sea, Italy): Contribution by the Ombrone river and levels in marine sediments. <i>Marine Pollution Bulletin</i> , 2017, 117, 366-370.	2.3	86
50	Evaluation of a QuEChERS-like extraction approach for the determination of PBDEs in mussels by immuno-assay-based screening methods. <i>Talanta</i> , 2017, 170, 540-545.	2.9	6
51	First detection of seven phthalate esters (PAEs) as plastic tracers in superficial neustonic/planktonic samples and cetacean blubber. <i>Analytical Methods</i> , 2017, 9, 1512-1520.	1.3	99
52	Atmospheric pollution in city centres and urban environments. The impact of scientific, regulatory and industrial progress. <i>Science of the Total Environment</i> , 2017, 579, 1057-1058.	3.9	3
53	An approach to the environmental prioritisation of volatile methylsiloxanes in several matrices. <i>Science of the Total Environment</i> , 2017, 579, 506-513.	3.9	21
54	Biochar improves the fertility of a Mediterranean vineyard without toxic impact on the microbial community. <i>Agronomy for Sustainable Development</i> , 2017, 37, 1.	2.2	22

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55	The Italian National Antarctic Research Programme (PNRA): Contribution to the study of environmental contamination in the Ross Sea and Victoria Land, Antarctica. <i>Chemosphere</i> , 2017, 185, 499-500.	4.2	0
56	Legacy persistent organic pollutants including PBDEs in the trophic web of the Ross Sea (Antarctica). <i>Chemosphere</i> , 2017, 185, 699-708.	4.2	39
57	Legacy and emerging flame retardants (FRs) in the freshwater ecosystem: A review. <i>Environmental Research</i> , 2017, 152, 26-42.	3.7	113
58	On persistent organic pollutants in Italy - From Seveso to the Stockholm Convention and beyond. <i>Science of the Total Environment</i> , 2017, 579, 514-516.	3.9	4
59	Indoor Air Quality and Health. <i>International Journal of Environmental Research and Public Health</i> , 2017, 14, 1286.	1.2	236
60	Acetamidrid multidetection by disposable electrochemical DNA aptasensor. <i>Talanta</i> , 2016, 161, 15-21.	2.9	87
61	Levels of perfluorinated acids (PFCAs) in different tissues of <i>Lepidochelys olivacea</i> sea turtles from the Escobilla beach (Oaxaca, Mexico). <i>Science of the Total Environment</i> , 2016, 572, 1059-1065.	3.9	10
62	A comparison between thermal-optical transmittance elemental carbon measured by different protocols in PM _{2.5} samples. <i>Science of the Total Environment</i> , 2016, 571, 195-205.	3.9	30
63	Measurement of volatile organic compounds (VOCs) in libraries and archives in Florence (Italy). <i>Science of the Total Environment</i> , 2016, 572, 333-339.	3.9	49
64	Development of an Electrochemical Immunoassay for the Detection of Polybrominated Diphenyl Ethers (PBDEs). <i>Electroanalysis</i> , 2016, 28, 1817-1823.	1.5	14
65	Solvent-saving approaches for the extraction of siloxanes from pine needles, soils and passive air samplers. <i>Analytical Methods</i> , 2016, 8, 5378-5387.	1.3	12
66	Health and carcinogenic risk evaluation for cohorts exposed to PAHs in petrochemical workplaces in Rawalpindi city (Pakistan). <i>International Journal of Environmental Health Research</i> , 2016, 26, 37-57.	1.3	25
67	A Review on the Abundance, Distribution and Eco-Biological Risks of PAHs in the Key Environmental Matrices of South Asia. <i>Reviews of Environmental Contamination and Toxicology</i> , 2016, 240, 1-30.	0.7	3
68	Perfluorinated carboxylic acids in human breast milk from Spain and estimation of infant's daily intake. <i>Science of the Total Environment</i> , 2016, 544, 595-600.	3.9	50
69	Human Arsenic exposure via dust across the different ecological zones of Pakistan. <i>Ecotoxicology and Environmental Safety</i> , 2016, 126, 219-227.	2.9	41
70	<i>Trematomus bernacchii</i> as an indicator of POP temporal trend in the Antarctic seawaters. <i>Environmental Pollution</i> , 2016, 217, 19-25.	3.7	25
71	Occurrence of polybrominated diphenyl ethers (PBDEs) in foodstuffs in Italy and implications for human exposure. <i>Food and Chemical Toxicology</i> , 2016, 89, 32-38.	1.8	64
72	Linking mobile source-PAHs and biological effects in traffic police officers and drivers in Rawalpindi (Pakistan). <i>Ecotoxicology and Environmental Safety</i> , 2016, 127, 135-143.	2.9	18

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73	Geo-accumulation and enrichment of trace metals in sediments and their associated risks in the Chenab River, Pakistan. <i>Journal of Geochemical Exploration</i> , 2016, 165, 62-70.	1.5	108
74	Biomarkers of PAH exposure and hematologic effects in subjects exposed to combustion emission during residential (and professional) cooking practices in Pakistan. <i>Environmental Science and Pollution Research</i> , 2016, 23, 1284-1299.	2.7	22
75	Different enzyme-based strategies for the development of disposable electrochemical biosensors: Application to environmental pollutant monitoring. , 2015, , .		0
76	Salt concentration and solar orientation in two supralittoral sandhoppers: <i>Talitrus saltator</i> (Montagu) and <i>Talorchestia ugodinii</i> Bellan Santini and Ruffo. <i>Journal of Comparative Physiology A: Neuroethology, Sensory, Neural, and Behavioral Physiology</i> , 2015, 201, 455-460.	0.7	2
77	Source, profile, and carcinogenic risk assessment for cohorts occupationally exposed to dust-bound PAHs in Lahore and Rawalpindi cities (Punjab province, Pakistan). <i>Environmental Science and Pollution Research</i> , 2015, 22, 10580-10591.	2.7	28
78	Exposure to dust-bound PAHs and associated carcinogenic risk in primitive and traditional cooking practices in Pakistan. <i>Environmental Science and Pollution Research</i> , 2015, 22, 12644-12654.	2.7	21
79	Occurrence, bioaccumulation and risk assessment of dioxin-like PCBs along the Chenab river, Pakistan. <i>Environmental Pollution</i> , 2015, 206, 688-695.	3.7	23
80	Anion and sulfonamide inhibition studies of an $\hat{\pm}$ -carbonic anhydrase from the Antarctic hemoglobinless fish <i>Chionodraco hamatus</i> . <i>Bioorganic and Medicinal Chemistry Letters</i> , 2015, 25, 5485-5489.	1.0	2
81	Nanotechnologies for Removal of Pharmaceuticals and Personal Care Products from Water and Wastewater. A Review. <i>Journal of Nanoscience and Nanotechnology</i> , 2015, 15, 3333-3347.	0.9	71
82	Toxic metals signature in the human seminal plasma of Pakistani population and their potential role in male infertility. <i>Environmental Geochemistry and Health</i> , 2015, 37, 515-527.	1.8	51
83	A review of PAH exposure from the combustion of biomass fuel and their less surveyed effect on the blood parameters. <i>Environmental Science and Pollution Research</i> , 2015, 22, 4076-4098.	2.7	105
84	Cancer risk evaluation of brick kiln workers exposed to dust bound PAHs in Punjab province (Pakistan). <i>Science of the Total Environment</i> , 2014, 493, 562-570.	3.9	93
85	Indoor air characterization of various microenvironments in the Arctic. The case of TromsÃ, Norway. <i>Environmental Research</i> , 2014, 134, 1-7.	3.7	14
86	PAH exposure biomarkers are associated with clinico-chemical changes in the brick kiln workers in Pakistan. <i>Science of the Total Environment</i> , 2014, 490, 521-527.	3.9	48
87	Atmospheric Occurrence and Gas-Particle Partitioning of PBDEs in an Industrialised and Urban Area of Florence, Italy. <i>Aerosol and Air Quality Research</i> , 2014, 14, 1121-1130.	0.9	30
88	Uptake of organochlorine pesticides (OCPs) and polychlorinated biphenyls (PCBs) by river water fish: The case of River Chenab. <i>Science of the Total Environment</i> , 2013, 450-451, 83-91.	3.9	125
89	Occurrence of linear and cyclic volatile methyl siloxanes in indoor air samples (UK and Italy) and their isotopic characterization. <i>Environment International</i> , 2013, 59, 363-371.	4.8	89
90	Enantioseparations by Thin-Layer Chromatography. <i>Methods in Molecular Biology</i> , 2013, 970, 29-43.	0.4	4

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91	Enantiomeric resolution of chiral aromatic sulfoxides on non-commercial microcrystalline cellulose triacetate and commercial cellulose acetate plates. <i>Journal of Planar Chromatography - Modern TLC</i> , 2012, 25, 498-503.	0.6	6
92	Occurrence of organic microcontaminants in the wastewater treatment process. A mini review. <i>Journal of Hazardous Materials</i> , 2012, 239-240, 1-18.	6.5	242
93	Aerosol-Mediated Transport and Deposition of Brominated Diphenyl Ethers to Antarctica. <i>Environmental Science & Technology</i> , 2012, 46, 3135-3140.	4.6	45
94	Can car air filters be useful as a sampling medium for air pollution monitoring purposes?. <i>Environment International</i> , 2012, 48, 65-70.	4.8	12
95	Sandhopper <i>Talitrus saltator</i> (Montagu) as a Bioindicator of Contamination by Polycyclic Aromatic Hydrocarbons. <i>Bulletin of Environmental Contamination and Toxicology</i> , 2012, 89, 1272-1276.	1.3	9
96	PBDEs in the supralittoral environment: The sandhopper <i>Talitrus saltator</i> (Montagu) as biomonitor?. <i>Chemosphere</i> , 2012, 86, 223-227.	4.2	19
97	PBDEs in Italian sewage sludge and environmental risk of using sewage sludge for land application. <i>Environmental Pollution</i> , 2012, 161, 229-234.	3.7	68
98	One year intensive PM _{2.5} bound polycyclic aromatic hydrocarbons monitoring in the area of Tuscany, Italy. Concentrations, source understanding and implications. <i>Environmental Pollution</i> , 2012, 164, 252-258.	3.7	119
99	The use of levoglucosan for tracing biomass burning in PM _{2.5} samples in Tuscany (Italy). <i>Environmental Pollution</i> , 2012, 167, 7-15.	3.7	86
100	The contribution of waste water treatment plants to PBDEs in ambient air. <i>Environmental Pollution</i> , 2012, 169, 242-247.	3.7	27
101	Compound Specific Isotope Analysis (CSIA) for chlorine and bromine: A review of techniques and applications to elucidate environmental sources and processes. <i>Environmental Pollution</i> , 2012, 169, 112-127.	3.7	62
102	Enantiomeric resolution of chiral aromatic sulfoxides on non-commercial cellulose tribenzoate plates. <i>Journal of Planar Chromatography - Modern TLC</i> , 2012, 25, 214-219.	0.6	3
103	Comparison of nutritional and nutraceutical properties in cultivated fruits of <i>Fragaria vesca</i> L. produced in Italy. <i>Food Research International</i> , 2011, 44, 1209-1216.	2.9	39
104	Purification and inhibition studies with anions and sulfonamides of an $\hat{\pm}$ -carbonic anhydrase from the Antarctic seal <i>Leptonychotes weddellii</i> . <i>Bioorganic and Medicinal Chemistry</i> , 2011, 19, 1847-1851.	1.4	9
105	Chiral separations and quantitative analysis of optical isomers on cellulose tribenzoate plates. <i>Journal of Chromatography A</i> , 2011, 1218, 2737-2744.	1.8	13
106	Structure and Substituent Effects on Retention and Chiral Resolution of Ketones and Alcohols on Microcrystalline Cellulose Triacetate Plates. <i>Chromatographia</i> , 2010, 71, 685-694.	0.7	19
107	Organochlorine pesticide air-water exchange and bioconcentration in krill in the Ross Sea. <i>Environmental Pollution</i> , 2009, 157, 2153-2158.	3.7	52
108	n-Alkanes, PAHs and surfactants in the sea surface microlayer and sea water samples of the Gerlache Inlet sea (Antarctica). <i>Microchemical Journal</i> , 2009, 92, 37-43.	2.3	67

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109	Changes in tannins, ascorbic acid and sugar content in astringent persimmons during on-tree growth and ripening and in response to different postharvest treatments. <i>Journal of Food Composition and Analysis</i> , 2009, 22, 668-677.	1.9	136
110	Atlantic Bluefin Tuna (<i>Thunnus thynnus</i>) Population Dynamics Delineated by Organochlorine Tracers. <i>Environmental Science & Technology</i> , 2009, 43, 8522-8527.	4.6	65
111	Natural and anthropogenic hydrocarbons in the water column of the Ross Sea (Antarctica). <i>Journal of Marine Systems</i> , 2008, 73, 208-220.	0.9	33
112	Polyphenol Levels and Free Radical Scavenging Activities of Four Apple Cultivars from Integrated and Organic Farming in Different Italian Areas. <i>Journal of Agricultural and Food Chemistry</i> , 2008, 56, 6536-6546.	2.4	77
113	Gas-particle concentration and distribution of n-alkanes and polycyclic aromatic hydrocarbons in the atmosphere of Prato (Italy). <i>Chemosphere</i> , 2007, 68, 472-478.	4.2	133
114	Adsorption of Phenanthrene on Natural Snow. <i>Environmental Science & Technology</i> , 2007, 41, 6033-6038.	4.6	48
115	Enrichment of organic pollutants in the sea surface microlayer (SML) at Terra Nova Bay, Antarctica: influence of SML on superficial snow composition. <i>Journal of Environmental Monitoring</i> , 2005, 7, 1305.	2.1	48
116	Atmospheric PCB Concentrations at Terra Nova Bay, Antarctica. <i>Environmental Science & Technology</i> , 2005, 39, 9406-9411.	4.6	74
117	Atmospheric Concentrations and Air-Water Flux of Organochlorine Pesticides along the Western Antarctic Peninsula. <i>Environmental Science & Technology</i> , 2005, 39, 465-470.	4.6	92
118	Horizontal and vertical distributions of Biogenic and Anthropogenic Organic compounds in the Ross Sea (Antarctica). <i>International Journal of Environmental Analytical Chemistry</i> , 2004, 84, 441-456.	1.8	3
119	Characterization of n-Alkanes and PAHS in PM10 Samples in Prato (Italy). <i>Annali Di Chimica</i> , 2004, 94, 281-293.	0.6	15
120	Fractionation of Stable Isotope-Labeled Organic Pollutants as a Potential Tracer of Atmospheric Transport Processes. <i>Environmental Science & Technology</i> , 2004, 38, 3871-3876.	4.6	3
121	Particulate organic compounds in the atmosphere surrounding an industrialised area of Prato (Italy). <i>Atmospheric Environment</i> , 2003, 37, 3125-3133.	1.9	68
122	Quantitative determination of enantiomeric alcohols by planar chromatography on tribenzoylcellulose. <i>Journal of Planar Chromatography - Modern TLC</i> , 2002, 15, 220-222.	0.6	10
123	Marine Contribution to the Chemical Composition of Coastal and Inland Antarctic Snow. <i>International Journal of Environmental Analytical Chemistry</i> , 2001, 79, 283-299.	1.8	18
124	Reversed-phase planar chromatography of some enantiomeric amino acids and oxazolidinones. <i>Biomedical Chromatography</i> , 2001, 15, 196-201.	0.8	13
125	Organic pollutants in sea-surface microlayer and aerosol in the coastal environment of Leghorn (Tyrrhenian Sea). <i>Marine Chemistry</i> , 2001, 76, 77-98.	0.9	143
126	Hexachlorocyclohexanes in Arctic and Antarctic Marine Ecosystems. , 0, , .		0