

# Sara Castiglioni

## List of Publications by Year in descending order

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Version: 2024-02-01

126  
papers

12,347  
citations

30070

54  
h-index

25787

108  
g-index

152  
all docs

152  
docs citations

152  
times ranked

8399  
citing authors

#	ARTICLE	IF	CITATIONS
1	SARS-CoV-2 RNA in urban wastewater samples to monitor the COVID-19 pandemic in Lombardy, Italy (March-June 2020). <i>Science of the Total Environment</i> , 2022, 806, 150816.	8.0	17
2	Evaluation of Pre-Analytical and Analytical Methods for Detecting SARS-CoV-2 in Municipal Wastewater Samples in Northern Italy. <i>Water (Switzerland)</i> , 2022, 14, 833.	2.7	8
3	Association Between SARS-CoV-2 Viral Load in Wastewater and Reported Cases, Hospitalizations, and Vaccinations in Milan, March 2020 to November 2021. <i>JAMA - Journal of the American Medical Association</i> , 2022, 327, 1922.	7.4	19
4	A Taste for New Psychoactive Substances: Wastewater Analysis Study of 10 Countries. <i>Environmental Science and Technology Letters</i> , 2022, 9, 57-63.	8.7	27
5	Nationwide investigation on the use of new psychoactive substances in Italy through urban wastewater analysis. <i>Science of the Total Environment</i> , 2022, 843, 156982.	8.0	11
6	Perspectives and challenges associated with the determination of new psychoactive substances in urine and wastewater – A tutorial. <i>Analytica Chimica Acta</i> , 2021, 1145, 132-147.	5.4	25
7	International snapshot of new psychoactive substance use: Case study of eight countries over the 2019/2020 new year period. <i>Water Research</i> , 2021, 193, 116891.	11.3	34
8	New psychoactive substances in several European populations assessed by wastewater-based epidemiology. <i>Water Research</i> , 2021, 195, 116983.	11.3	40
9	Making Waves: Collaboration in the time of SARS-CoV-2 - rapid development of an international co-operation and wastewater surveillance database to support public health decision-making. <i>Water Research</i> , 2021, 199, 117167.	11.3	48
10	First comprehensive study of alcohol consumption in Italy using wastewater-based epidemiology. <i>Science of the Total Environment</i> , 2021, 776, 145863.	8.0	9
11	Changes in drug use in European cities during early COVID-19 lockdowns – A snapshot from wastewater analysis. <i>Environment International</i> , 2021, 153, 106540.	10.0	47
12	Carbamazepine Levels Related to the Demographic Indicators in Groundwater of Densely Populated Area. <i>Water (Switzerland)</i> , 2021, 13, 2539.	2.7	9
13	Wastewater-based epidemiology as a novel tool to evaluate human exposure to pesticides: Triazines and organophosphates as case studies. <i>Science of the Total Environment</i> , 2021, 793, 148618.	8.0	18
14	A multi-residue analytical method for extraction and analysis of pharmaceuticals and other selected emerging contaminants in sewage sludge. <i>Analytical Methods</i> , 2021, 13, 526-535.	2.7	11
15	Use of legal and illegal substances in Malé (Republic of Maldives) assessed by wastewater analysis. <i>Science of the Total Environment</i> , 2020, 698, 134207.	8.0	32
16	Wastewater-based epidemiology for tracking human exposure to mycotoxins. <i>Journal of Hazardous Materials</i> , 2020, 382, 121108.	12.4	36
17	Micropollutants in Lake Como water in the context of circular economy: A snapshot of water cycle contamination in a changing pollution scenario. <i>Journal of Hazardous Materials</i> , 2020, 384, 121441.	12.4	39
18	Spatio-temporal assessment of illicit drug use at large scale: evidence from 7 years of international wastewater monitoring. <i>Addiction</i> , 2020, 115, 109-120.	3.3	154

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19	Physiological and Transcriptional Effects of Mixtures of Environmental Estrogens, Androgens, Progestins, and Glucocorticoids in Zebrafish. <i>Environmental Science &amp; Technology</i> , 2020, 54, 1092-1101.	10.0	18
20	Monitoring caffeine and nicotine use in a nationwide study in Italy using wastewater-based epidemiology. <i>Science of the Total Environment</i> , 2020, 747, 141331.	8.0	23
21	Pharmaceuticals and other contaminants in waters and sediments from Augusta Bay (southern Italy). <i>Science of the Total Environment</i> , 2020, 739, 139827.	8.0	39
22	Testing urban wastewater to assess compliance with prescription data through wastewater-based epidemiology: First case study in Italy. <i>Science of the Total Environment</i> , 2020, 739, 139741.	8.0	26
23	Wastewater-Based Epidemiology: Global Collaborative to Maximize Contributions in the Fight Against COVID-19. <i>Environmental Science &amp; Technology</i> , 2020, 54, 7754-7757.	10.0	337
24	Enantiomeric profiling of quinolones and quinolones resistance gene qnrS in European wastewaters. <i>Water Research</i> , 2020, 175, 115653.	11.3	36
25	Methamphetamine exposure modulated oxidative status and altered the reproductive output in <i>Daphnia magna</i> . <i>Science of the Total Environment</i> , 2020, 721, 137728.	8.0	13
26	Monitoring psychoactive substance use at six European festivals through wastewater and pooled urine analysis. <i>Science of the Total Environment</i> , 2020, 725, 138376.	8.0	61
27	Environmental risk classification of emerging contaminants in an alpine stream influenced by seasonal tourism. <i>Ecological Indicators</i> , 2020, 115, 106428.	6.3	14
28	Assessment of human exposure to selected pesticides in Norway by wastewater analysis. <i>Science of the Total Environment</i> , 2020, 723, 138132.	8.0	32
29	Wastewater-based epidemiology to assess the occurrence of new psychoactive substances and alcohol consumption in Slovakia. <i>Ecotoxicology and Environmental Safety</i> , 2020, 200, 110762.	6.0	31
30	Risk assessment of a mixture of emerging contaminants in surface water in a highly urbanized area in Italy. <i>Journal of Hazardous Materials</i> , 2019, 361, 103-110.	12.4	129
31	Drug Use by Music Festival Attendees: A Novel Triangulation Approach Using Self-Reported Data and Test Results of Oral Fluid and Pooled Urine Samples. <i>Substance Use and Misuse</i> , 2019, 54, 2317-2327.	1.4	8
32	Flexible high resolution-mass spectrometry approach for screening new psychoactive substances in urban wastewater. <i>Science of the Total Environment</i> , 2019, 689, 679-690.	8.0	35
33	Biochemical and behavioral effects induced by cocaine exposure to <i>Daphnia magna</i> . <i>Science of the Total Environment</i> , 2019, 689, 141-148.	8.0	22
34	Simultaneous determination of new psychoactive substances and illicit drugs in sewage: Potential of micro-liquid chromatography tandem mass spectrometry in wastewater-based epidemiology. <i>Journal of Chromatography A</i> , 2019, 1602, 300-309.	3.7	41
35	Illicit drugs in drinking water. <i>Current Opinion in Environmental Science and Health</i> , 2019, 7, 92-97.	4.1	20
36	Comparison of phosphodiesterase type V inhibitors use in eight European cities through analysis of urban wastewater. <i>Environment International</i> , 2018, 115, 279-284.	10.0	26

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37	Data on occurrence and fate of emerging contaminants in a urbanised area. <i>Data in Brief</i> , 2018, 17, 533-543.	1.0	26
38	Monitoring emerging contaminants in the drinking water of Milan and assessment of the human risk. <i>International Journal of Hygiene and Environmental Health</i> , 2018, 221, 451-457.	4.3	101
39	Mass balance of emerging contaminants in the water cycle of a highly urbanized and industrialized area of Italy. <i>Water Research</i> , 2018, 131, 287-298.	11.3	89
40	Illicit drugs and pharmaceuticals in swimming pool waters. <i>Science of the Total Environment</i> , 2018, 635, 956-963.	8.0	20
41	Recent advances in analytical methods for the determination of 4-alkylphenols and bisphenol A in solid environmental matrices: A critical review. <i>Analytica Chimica Acta</i> , 2018, 1024, 39-51.	5.4	41
42	Personal care products in surface, ground and wastewater of a complex aquifer system, a potential planning tool for contemporary urban settings. <i>Journal of Environmental Management</i> , 2018, 214, 76-85.	7.8	21
43	Multi-year inter-laboratory exercises for the analysis of illicit drugs and metabolites in wastewater: Development of a quality control system. <i>TrAC - Trends in Analytical Chemistry</i> , 2018, 103, 34-43.	11.4	85
44	Mass spectrometric strategies for the investigation of biomarkers of illicit drug use in wastewater. <i>Mass Spectrometry Reviews</i> , 2018, 37, 258-280.	5.4	95
45	Benzoylcegonine exposure induced oxidative stress and altered swimming behavior and reproduction in <i>Daphnia magna</i> . <i>Environmental Pollution</i> , 2018, 232, 236-244.	7.5	70
46	Enantiomeric profiling of chiral illicit drugs in a pan-European study. <i>Water Research</i> , 2018, 130, 151-160.	11.3	83
47	Quasi-SMILES as a tool to predict removal rates of pharmaceuticals and dyes in sewage. <i>Chemical Engineering Research and Design</i> , 2018, 118, 227-233.	5.6	11
48	Exposure of an urban population to pesticides assessed by wastewater-based epidemiology in a Caribbean island. <i>Science of the Total Environment</i> , 2018, 644, 129-136.	8.0	27
49	Wastewater-Based Epidemiology as a Novel Biomonitoring Tool to Evaluate Human Exposure To Pollutants. <i>Environmental Science &amp; Technology</i> , 2018, 52, 10224-10226.	10.0	49
50	Wastewater Analysis for Community-Wide Drugs Use Assessment. <i>Handbook of Experimental Pharmacology</i> , 2018, 252, 543-566.	1.8	15
51	Monitoring MDMA metabolites in urban wastewater as novel biomarkers of consumption. <i>Water Research</i> , 2017, 115, 1-8.	11.3	18
52	Wastewater-based epidemiology to assess human exposure to pyrethroid pesticides. <i>Environment International</i> , 2017, 99, 213-220.	10.0	65
53	Wastewater-based epidemiology to assess pan-European pesticide exposure. <i>Water Research</i> , 2017, 121, 270-279.	11.3	110
54	Monitoring a large number of pesticides and transformation products in water samples from Spain and Italy. <i>Environmental Research</i> , 2017, 156, 31-38.	7.5	66

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55	Measuring biomarkers in wastewater as a new source of epidemiological information: Current state and future perspectives. <i>Environment International</i> , 2017, 99, 131-150.	10.0	209
56	Estimation of caffeine intake from analysis of caffeine metabolites in wastewater. <i>Science of the Total Environment</i> , 2017, 609, 1582-1588.	8.0	87
57	Illicit drug consumption in school populations measured by wastewater analysis. <i>Drug and Alcohol Dependence</i> , 2017, 178, 285-290.	3.2	22
58	Liquid chromatography-tandem mass spectrometry determination of synthetic cathinones and phenethylamines in influent wastewater of eight European cities. <i>Chemosphere</i> , 2017, 168, 1032-1041.	8.2	82
59	Increase in cannabis use may indirectly affect the health status of a freshwater species. <i>Environmental Toxicology and Chemistry</i> , 2017, 36, 472-479.	4.3	14
60	Water-borne pharmaceuticals reduce phenotypic diversity and response capacity of natural phytoplankton communities. <i>PLoS ONE</i> , 2017, 12, e0174207.	2.5	17
61	Toxicokinetics of new psychoactive substances: plasma protein binding, metabolic stability, and human phase I metabolism of the synthetic cannabinoid WIN 55,212 studied using <i>in vitro</i> tools and LC-MS/MS. <i>Drug Testing and Analysis</i> , 2016, 8, 1039-1048.	2.6	23
62	Comparison of pharmaceutical, illicit drug, alcohol, nicotine and caffeine levels in wastewater with sale, seizure and consumption data for 8 European cities. <i>BMC Public Health</i> , 2016, 16, 1035.	2.9	139
63	Increased levels of the oxidative stress biomarker 8-iso-prostaglandin F <sub>2</sub> ± in wastewater associated with tobacco use. <i>Scientific Reports</i> , 2016, 6, 39055.	3.3	59
64	Drugs of abuse and alcohol consumption among different groups of population on the Greek Island of Lesbos through sewage-based epidemiology. <i>Science of the Total Environment</i> , 2016, 563-564, 633-640.	8.0	58
65	Source discrimination of drug residues in wastewater: The case of salbutamol. <i>Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences</i> , 2016, 1023-1024, 62-67.	2.3	19
66	Screening new psychoactive substances in urban wastewater using high resolution mass spectrometry. <i>Analytical and Bioanalytical Chemistry</i> , 2016, 408, 4297-4309.	3.7	52
67	Investigation of agreement between wastewater-based epidemiology and survey data on alcohol and nicotine use in a community. <i>Drug and Alcohol Dependence</i> , 2016, 162, 170-175.	3.2	60
68	Refining correction factors for back-calculation of illicit drug use. <i>Science of the Total Environment</i> , 2016, 573, 1648-1659.	8.0	107
69	Wastewater-Based Epidemiology To Monitor Synthetic Cathinones Use in Different European Countries. <i>Environmental Science &amp; Technology</i> , 2016, 50, 10089-10096.	10.0	83
70	Monitoring population exposure to pesticides based on liquid chromatography-tandem mass spectrometry measurement of their urinary metabolites in urban wastewater: A novel biomonitoring approach. <i>Science of the Total Environment</i> , 2016, 571, 1349-1357.	8.0	66
71	Wastewater-based epidemiological evaluation of the effect of air pollution on short-acting beta-agonist consumption for acute asthma treatment. <i>Environmental Research</i> , 2016, 150, 106-111.	7.5	27
72	Genotoxic effects induced by the exposure to an environmental mixture of illicit drugs to the zebra mussel. <i>Ecotoxicology and Environmental Safety</i> , 2016, 132, 26-30.	6.0	21

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73	Comparative measurement and quantitative risk assessment of alcohol consumption through wastewater-based epidemiology: An international study in 20 cities. <i>Science of the Total Environment</i> , 2016, 565, 977-983.	8.0	85
74	Illicit drug consumption estimated by wastewater analysis in different districts of Milan: A case study. <i>Drug and Alcohol Review</i> , 2016, 35, 128-132.	2.1	12
75	Assessing geographical differences in illicit drug consumption – A comparison of results from epidemiological and wastewater data in Germany and Switzerland. <i>Drug and Alcohol Dependence</i> , 2016, 161, 189-199.	3.2	51
76	Population surveys compared with wastewater analysis for monitoring illicit drug consumption in Italy in 2010–2014. <i>Drug and Alcohol Dependence</i> , 2016, 161, 178-188.	3.2	53
77	A nuanced picture of illicit drug use in 17 Italian cities through functional principal component analysis of temporal wastewater data. <i>Zeitschrift Fur Gesundheitswissenschaften</i> , 2016, 24, 165-174.	1.6	1
78	High resolution mass spectrometry to investigate omeprazole and venlafaxine metabolites in wastewater. <i>Journal of Hazardous Materials</i> , 2016, 302, 332-340.	12.4	34
79	Amphetamine exposure imbalanced antioxidant activity in the bivalve <i>Dreissena polymorpha</i> causing oxidative and genetic damage. <i>Chemosphere</i> , 2016, 144, 207-213.	8.2	35
80	Wastewater analysis to monitor use of caffeine and nicotine and evaluation of their metabolites as biomarkers for population size assessment. <i>Water Research</i> , 2015, 74, 23-33.	11.3	163
81	Realistic mixture of illicit drugs impaired the oxidative status of the zebra mussel ( <i>Dreissena</i> ) Tj ETQq1 1 0.784314 $\mu\text{g BT} / \text{Overlock } 10^6$	8.2	37
82	Alcohol and cocaine co-consumption in two European cities assessed by wastewater analysis. <i>Science of the Total Environment</i> , 2015, 536, 91-98.	8.0	78
83	Environmental Progestins Progesterone and Drospirenone Alter the Circadian Rhythm Network in Zebrafish ( <i>Danio rerio</i> ). <i>Environmental Science &amp; Technology</i> , 2015, 49, 10155-10164.	10.0	49
84	Synthetic Progestins Medroxyprogesterone Acetate and Dydrogesterone and Their Binary Mixtures Adversely Affect Reproduction and Lead to Histological and Transcriptional Alterations in Zebrafish ( <i>Danio rerio</i> ). <i>Environmental Science &amp; Technology</i> , 2015, 49, 4636-4645.	10.0	89
85	Wastewater Analysis to Monitor Spatial and Temporal Patterns of Use of Two Synthetic Recreational Drugs, Ketamine and Mephedrone, in Italy. <i>Environmental Science &amp; Technology</i> , 2015, 49, 5563-5570.	10.0	63
86	Screening of pharmaceuticals and illicit drugs in wastewater and surface waters of Spain and Italy by high resolution mass spectrometry using UHPLC-QTOF MS and LC-LTQ-Orbitrap MS. <i>Analytical and Bioanalytical Chemistry</i> , 2015, 407, 8979-8988.	3.7	60
87	Prioritization and analysis of pharmaceuticals for human use contaminating the aquatic ecosystem in Italy. <i>Journal of Pharmaceutical and Biomedical Analysis</i> , 2015, 106, 71-78.	2.8	43
88	A novel approach for monitoring tobacco use in local communities by wastewater analysis. <i>Tobacco Control</i> , 2015, 24, 38-42.	3.2	135
89	Sources and fate of perfluorinated compounds in the aqueous environment and in drinking water of a highly urbanized and industrialized area in Italy. <i>Journal of Hazardous Materials</i> , 2015, 282, 51-60.	12.4	142
90	Presence of Illicit Drugs in the Sarno River (Campania Region, Italy). <i>Pharmacology &amp; Pharmacy</i> , 2014, 05, 755-761.	0.7	1

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91	Sewage-based Epidemiology Requires a Truly Transdisciplinary Approach. <i>Gaia</i> , 2014, 23, 266-268.	0.7	9
92	The biofiltration process by the bivalve <i>D. polymorpha</i> for the removal of some pharmaceuticals and drugs of abuse from civil wastewaters. <i>Ecological Engineering</i> , 2014, 71, 710-721.	3.6	41
93	Spatial differences and temporal changes in illicit drug use in Europe quantified by wastewater analysis. <i>Addiction</i> , 2014, 109, 1338-1352.	3.3	319
94	Transcriptional and Physiological Responses Induced by Binary Mixtures of Drospirenone and Progesterone in Zebrafish ( <i>Danio rerio</i> ). <i>Environmental Science &amp; Technology</i> , 2014, 48, 3523-3531.	10.0	91
95	Testing wastewater to detect illicit drugs: State of the art, potential and research needs. <i>Science of the Total Environment</i> , 2014, 487, 613-620.	8.0	149
96	Special Issue. Testing the waters: A selection of papers from the first international multidisciplinary conference on detecting illicit drugs in wastewater. <i>Science of the Total Environment</i> , 2014, 487, 611-612.	8.0	0
97	Progesterone Alters Global Transcription Profiles at Environmental Concentrations in Brain and Ovary of Female Zebrafish ( <i>Danio rerio</i> ). <i>Environmental Science &amp; Technology</i> , 2013, 47, 12548-12556.	10.0	69
98	Effects of low concentrations of the antiprogesterin mifepristone (RU486) in adults and embryos of zebrafish ( <i>Danio rerio</i> ): 1. Reproductive and early developmental effects. <i>Aquatic Toxicology</i> , 2013, 144-145, 83-95.	4.0	52
99	Evaluation of Uncertainties Associated with the Determination of Community Drug Use through the Measurement of Sewage Drug Biomarkers. <i>Environmental Science &amp; Technology</i> , 2013, 47, 1452-1460.	10.0	320
100	Progesterins and Antiprogesterins Affect Gene Expression in Early Development in Zebrafish ( <i>Danio rerio</i> ). <i>Environmental Science &amp; Technology</i> , 2013, 47, 5183-5192.	10.0	96
101	Comparing illicit drug use in 19 European cities through sewage analysis. <i>Science of the Total Environment</i> , 2012, 432, 432-439.	8.0	416
102	Effects of a complex mixture of therapeutic drugs on unicellular algae <i>Pseudokirchneriella subcapitata</i> . <i>Aquatic Toxicology</i> , 2011, 101, 459-465.	4.0	93
103	Changes in illicit drug consumption patterns in 2009 detected by wastewater analysis. <i>Drug and Alcohol Dependence</i> , 2011, 118, 464-469.	3.2	88
104	Identification of cocaine and its metabolites in urban wastewater and comparison with the human excretion profile in urine. <i>Water Research</i> , 2011, 45, 5141-5150.	11.3	95
105	Illicit drug consumption estimations derived from wastewater analysis: A critical review. <i>Science of the Total Environment</i> , 2011, 409, 3564-3577.	8.0	335
106	Illicit Drugs as Emerging Contaminants. <i>ACS Symposium Series</i> , 2010, , 119-136.	0.5	4
107	Illicit drugs in the environment: Emerging contaminants and indicators of drug abuse. <i>Integrated Environmental Assessment and Management</i> , 2010, 6, 186-187.	2.9	8
108	Source, occurrence and fate of antibiotics in the Italian aquatic environment. <i>Journal of Hazardous Materials</i> , 2010, 179, 1042-1048.	12.4	419

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109	Second interlaboratory exercise on non-steroidal anti-inflammatory drug analysis in environmental aqueous samples. <i>Talanta</i> , 2010, 81, 1189-1196.	5.5	45
110	Illicit drugs in the environment. <i>Philosophical Transactions Series A, Mathematical, Physical, and Engineering Sciences</i> , 2009, 367, 3965-3978.	3.4	96
111	Mass spectrometric analysis of illicit drugs in wastewater and surface water. <i>Mass Spectrometry Reviews</i> , 2008, 27, 378-394.	5.4	127
112	Illicit drugs, a novel group of environmental contaminants. <i>Water Research</i> , 2008, 42, 961-968.	11.3	257
113	Novel homologs of the multiple resistance regulator <i>marA</i> in antibiotic-contaminated environments. <i>Water Research</i> , 2008, 42, 4271-4280.	11.3	50
114	Estimating Community Drug Abuse by Wastewater Analysis. <i>Environmental Health Perspectives</i> , 2008, 116, 1027-1032.	6.0	514
115	Gene expression profiles in zebrafish ( <i>Danio rerio</i> ) liver cells exposed to a mixture of pharmaceuticals at environmentally relevant concentrations. <i>Chemosphere</i> , 2007, 70, 65-73.	8.2	53
116	Removal of Pharmaceuticals in Sewage Treatment Plants in Italy. <i>Environmental Science &amp; Technology</i> , 2006, 40, 357-363.	10.0	706
117	Effects of a Complex Mixture of Therapeutic Drugs at Environmental Levels on Human Embryonic Cells. <i>Environmental Science &amp; Technology</i> , 2006, 40, 2442-2447.	10.0	417
118	Identification and Measurement of Illicit Drugs and Their Metabolites in Urban Wastewater by Liquid Chromatography-Tandem Mass Spectrometry. <i>Analytical Chemistry</i> , 2006, 78, 8421-8429.	6.5	392
119	Pharmaceuticals in the Environment in Italy: Causes, Occurrence, Effects and Control. <i>Environmental Science and Pollution Research</i> , 2006, 13, 15-21.	5.3	216
120	Identification of the pharmaceuticals for human use contaminating the Italian aquatic environment. <i>Journal of Hazardous Materials</i> , 2005, 122, 205-209.	12.4	337
121	A multiresidue analytical method using solid-phase extraction and high-pressure liquid chromatography tandem mass spectrometry to measure pharmaceuticals of different therapeutic classes in urban wastewaters. <i>Journal of Chromatography A</i> , 2005, 1092, 206-215.	3.7	340
122	Cocaine in surface waters: a new evidence-based tool to monitor community drug abuse. <i>Environmental Health</i> , 2005, 4, 14.	4.0	445
123	Preliminary investigation on the environmental occurrence and effects of antibiotics used in aquaculture in Italy. <i>Chemosphere</i> , 2004, 54, 661-668.	8.2	255
124	Screening the leaching tendency of pesticides applied in the Amu Darya Basin (Uzbekistan). <i>Water Research</i> , 2004, 38, 3485-3494.	11.3	44
125	Methodological approaches for studying pharmaceuticals in the environment by comparing predicted and measured concentrations in River Po, Italy. <i>Regulatory Toxicology and Pharmacology</i> , 2004, 39, 25-32.	2.7	90
126	Strategic Survey of Therapeutic Drugs in the Rivers Po and Lambro in Northern Italy. <i>Environmental Science &amp; Technology</i> , 2003, 37, 1241-1248.	10.0	557