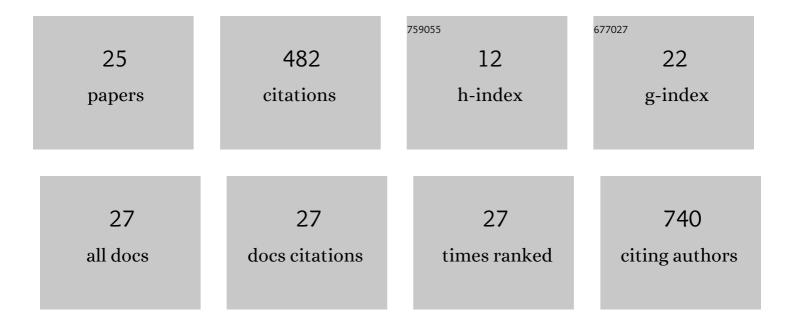
## Marina Ricci

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	State of the art in the analysis of brominated flame retardants in biota and sediment: insights from the characterisation of two new certified reference materials. Environmental Science and Pollution Research, 2021, 28, 59105-59118.	2.7	3
2	A journey towards whole water certified reference materials for organic substances: measuring polycyclic aromatic hydrocarbons as required by the European Union Water Framework Directive. Analytical and Bioanalytical Chemistry, 2021, 413, 2283-2293.	1.9	2
3	The underlying challenges that arise when analysing short-chain chlorinated paraffins in environmental matrices. Journal of Chromatography A, 2020, 1610, 460550.	1.8	18
4	Determination of organochlorine priority substances in fish tissue: Optimisation of the clean-up step balancing removal of lipids with analytes' recovery. Journal of Chromatography A, 2020, 1619, 460944.	1.8	1
5	Addressing Analytical Challenges of the Environmental Monitoring for the Water Framework Directive: ERM-CE100, a New Biota Certified Reference Material. Analytical Chemistry, 2017, 89, 2514-2521.	3.2	7
6	Comparison of total and aqua regia extractability of heavy metals in sewage sludge: The case study of a certified reference material. TrAC - Trends in Analytical Chemistry, 2017, 89, 34-40.	5.8	61
7	CCQM-K102: polybrominated diphenyl ethers in sediment. Metrologia, 2017, 54, 08026.	0.6	4
8	Matrix Certified Reference Materials for environmental monitoring under the EU Water Framework Directive: An update. TrAC - Trends in Analytical Chemistry, 2016, 76, 194-202.	5.8	18
9	Final report on key comparison CCQM-K55.c (L-(+)-Valine): Characterization of organic substances for chemical purity. Metrologia, 2014, 51, 08010-08010.	0.6	12
10	First intercomparison study on the analysis of oxygenated polycyclic aromatic hydrocarbons (oxy-PAHs) and nitrogen heterocyclic polycyclic aromatic compounds (N-PACs) in contaminated soil. TrAC - Trends in Analytical Chemistry, 2014, 57, 83-92.	5.8	73
11	A practical example of the challenges of biota monitoring under the Water Framework Directive. TrAC - Trends in Analytical Chemistry, 2014, 59, 103-111.	5.8	10
12	Full method validation for the determination of hexachlorobenzene and hexachlorobutadiene in fish tissue by GC–IDMS. Talanta, 2013, 116, 251-258.	2.9	11
13	Chemical water monitoring under the Water Framework Directive with Certified Reference Materials. TrAC - Trends in Analytical Chemistry, 2012, 36, 47-57.	5.8	20
14	IMEP-23: The eight EU-WFD priority PAHs in water in the presence of humic acid. TrAC - Trends in Analytical Chemistry, 2010, 29, 928-937.	5.8	18
15	Validation of a method for the determination of short-chain chlorinated paraffins in soil and sediments. Accreditation and Quality Assurance, 2009, 14, 529-540.	0.4	10
16	Laboratory intercomparison study on the analysis of short-chain chlorinated paraffins in an extract of industrial soil. TrAC - Trends in Analytical Chemistry, 2009, 28, 1029-1035.	5.8	31
17	Challenges in preparing water-matrix reference materials for PAHs and pesticides: examples from SWIFT-WFD proficiency-testing schemes. TrAC - Trends in Analytical Chemistry, 2009, 28, 1073-1081.	5.8	11
18	Macrocycles as Precursors for Organic Nanotubes. Current Organic Synthesis, 2007, 4, 59-80.	0.7	72

MARINA RICCI

#	Article	IF	CITATIONS
19	Analysis of short-chain chlorinated paraffins: a discussion paper. Journal of Environmental Monitoring, 2007, 9, 924.	2.1	33
20	Critical evaluation of interlaboratory comparisons for PAHs and pesticides in organic standard solutions in support of the implementation of the Water Framework Directive. TrAC - Trends in Analytical Chemistry, 2007, 26, 818-827.	5.8	14
21	The SWIFT-WFD Proficiency Testing campaigns in support of implementing the EU Water Framework Directive. TrAC - Trends in Analytical Chemistry, 2007, 26, 993-1004.	5.8	12
22	Accreditation of reference material producers: the example of IRMM's Reference Materials Unit. Accreditation and Quality Assurance, 2007, 12, 167-174.	0.4	7
23	Rigid Optically-Active D2 and D3 Macrocycles ChemInform, 2004, 35, no.	0.1	0
24	Cyclopolymers as Liquid Membrane Carriers. Macromolecules, 2003, 36, 8894-8897.	2.2	20
25	Rigid optically-active D2and D3macrocycles. Organic and Biomolecular Chemistry, 2003, 1, 3261-3262.	1.5	14