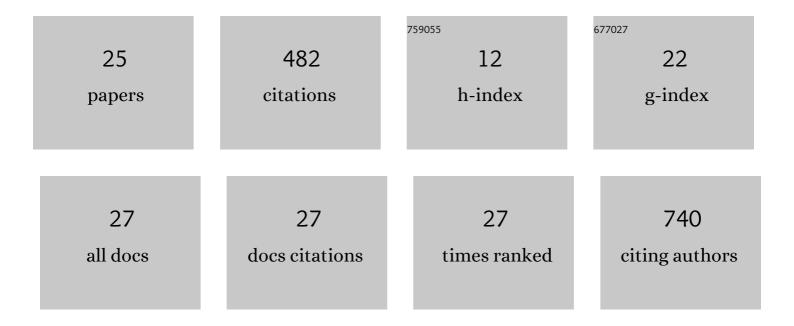
## Marina Ricci

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	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
2	Macrocycles as Precursors for Organic Nanotubes. Current Organic Synthesis, 2007, 4, 59-80.	0.7	72
3	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
4	Analysis of short-chain chlorinated paraffins: a discussion paper. Journal of Environmental Monitoring, 2007, 9, 924.	2.1	33
5	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
6	Cyclopolymers as Liquid Membrane Carriers. Macromolecules, 2003, 36, 8894-8897.	2.2	20
7	Chemical water monitoring under the Water Framework Directive with Certified Reference Materials. TrAC - Trends in Analytical Chemistry, 2012, 36, 47-57.	5.8	20
8	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
9	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
10	The underlying challenges that arise when analysing short-chain chlorinated paraffins in environmental matrices. Journal of Chromatography A, 2020, 1610, 460550.	1.8	18
11	Rigid optically-active D2and D3macrocycles. Organic and Biomolecular Chemistry, 2003, 1, 3261-3262.	1.5	14
12	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
13	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
14	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
15	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
16	Full method validation for the determination of hexachlorobenzene and hexachlorobutadiene in fish tissue by GC–IDMS. Talanta, 2013, 116, 251-258.	2.9	11
17	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
18	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

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#	Article	IF	CITATIONS
19	Accreditation of reference material producers: the example of IRMM's Reference Materials Unit. Accreditation and Quality Assurance, 2007, 12, 167-174.	0.4	7
20	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
21	CCQM-K102: polybrominated diphenyl ethers in sediment. Metrologia, 2017, 54, 08026.	0.6	4
22	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
23	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
24	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
25	Rigid Optically-Active D2 and D3 Macrocycles ChemInform, 2004, 35, no.	0.1	0