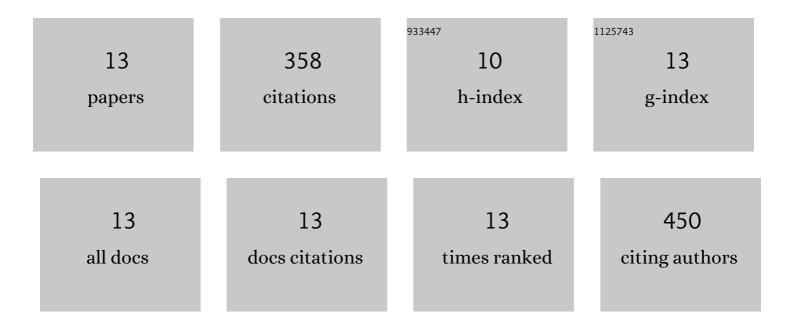
Maeve M Moriarty

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1895177/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Arsenic Speciation of Terrestrial Invertebrates. Environmental Science & Technology, 2009, 43, 4818-4823.	10.0	73
2	Shining New Light on an Old Problem: Retooling MALDI Mass Spectrometry for Organotransitionâ€Metal Catalysis. Angewandte Chemie - International Edition, 2008, 47, 303-306.	13.8	60
3	Bioaccessibility of lead and arsenic in traditional Indian medicines. Science of the Total Environment, 2011, 409, 4545-4552.	8.0	48
4	Arsenic speciation in field-collected and laboratory-exposed earthworms Lumbricus terrestris. Chemosphere, 2011, 85, 1277-1283.	8.2	35
5	Arsenic distribution and speciation in Daphnia pulex. Science of the Total Environment, 2012, 432, 243-250.	8.0	27
6	Bioaccessibility of mercury in selected Ayurvedic medicines. Science of the Total Environment, 2013, 454-455, 9-15.	8.0	26
7	Inhibiting Ïf → Ï€ Isomerization of Aryloxide Ligands in Late Transition-Metal Complexes. Organometallics, 2005, 24, 103-109.	2.3	24
8	Arsenic species and uptake in amphibians (Rana clamitans and Bufo americanus). Environmental Sciences: Processes and Impacts, 2013, 15, 1520.	3.5	22
9	Arsenic Speciation, Distribution, and Bioaccessibility in Shrews and Their Food. Archives of Environmental Contamination and Toxicology, 2012, 62, 529-538.	4.1	19
10	Comparison of a protonated quinone methide and a methoxybenzyl carbocation analog. Perkin Transactions II RSC, 2001, , 2235-2236.	1.1	10
11	Methodological artefacts in the XANES analysis of hexa-coordinated pentavalent arsenic. Journal of Analytical Atomic Spectrometry, 2011, 26, 1897.	3.0	9
12	Rita Letendre's Oil Paintings from the 1960s: The Effect of Artist's Materials on Degradation Phenomena. Studies in Conservation, 2021, 66, 64-78.	1.1	4
13	Insolubility of Cr2O3 in Bioaccessibility Tests Points to Requirement for a New Human Oral Reference Dose for Trivalent Chromium. Human and Ecological Risk Assessment (HERA), 2012, 18, 1292-1306.	3.4	1