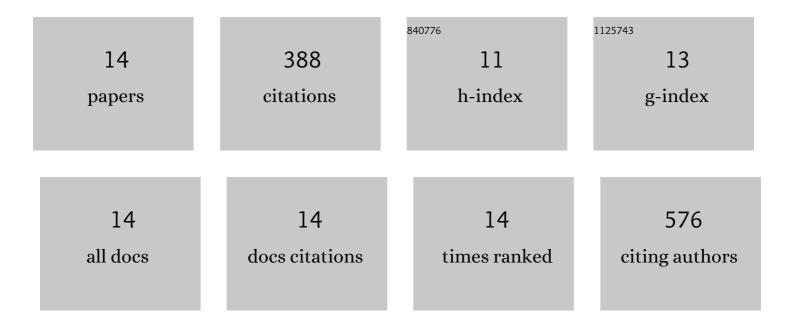
Artur Kowalski

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7542920/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Contamination of tsunami sediments in a coastal zone inundated by the 26 December 2004 tsunami in Thailand. Environmental Geology, 2005, 49, 321-331.	1.2	95
2	Mercury mobility and bioavailability in soil from contaminated area. Environmental Geology, 2008, 55, 1075-1087.	1.2	89
3	Assessment of mercury mobility and bioavailability by fractionation method in sediments from coastal zone inundated by the 26 December 2004 tsunami in Thailand. Environmental Geology, 2006, 51, 527-536.	1.2	31
4	Grain Size Partitioning of Mercury in Sediments of the Middle Odra River (Germany/Poland). Water, Air, and Soil Pollution, 2004, 159, 125-138.	2.4	28
5	Fractionation of heavy metals in bottom sediments using Tessier procedure. Environmental Earth Sciences, 2010, 60, 1165-1178.	2.7	26
6	The Content of the 14 Metals in Cancellous and Cortical Bone of the Hip Joint Affected by Osteoarthritis. BioMed Research International, 2015, 2015, 1-23.	1.9	26
7	Levels and potential health risks of mercury in prescription, non-prescription medicines and dietary supplements in Poland. Regulatory Toxicology and Pharmacology, 2015, 73, 396-400.	2.7	20
8	Mercury in precipitation over the coastal zone of the southern Baltic Sea, Poland. Environmental Science and Pollution Research, 2015, 22, 2546-2557.	5.3	18
9	Status and trends of mercury pollution of the atmosphere and terrestrial ecosystems in Poland. Ambio, 2021, 50, 1698-1717.	5.5	17
10	Seasonal variability of mercury concentration in soils, buds and leaves of Acer platanoides and Tilia platyphyllos in central Poland. Environmental Science and Pollution Research, 2016, 23, 9614-9624.	5.3	16
11	Seasonality of Water Chemistry, Carbonate Production, and Biometric Features of Two Species of <i>Chara</i> in a Shallow Clear Water Lake. Scientific World Journal, The, 2014, 2014, 1-11.	2.1	12
12	Mercury fractionation in sediments of the Lower Vistula River (Poland). Oceanological and Hydrobiological Studies, 2007, 36, 79-99.	0.7	6
13	Variability of Mercury Concentrations in Soil and Leaves of Acer plantanoides and Tilia platyphyllos in PoznaÅ,, City, Poland. Soil and Sediment Contamination, 2012, 21, 1022-1031.	1.9	4
14	Effect on reclamation on mercury concentration in groundwater: a case study of Luboń Chemical Plant (Poznań, Poland). Environmental Earth Sciences, 2018, 77, 1.	2.7	0