Maurizio Guidotti

List of Publications by Year in descending order

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623734 996975 17 623 14 15 citations g-index h-index papers 17 17 17 752 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	High spatial resolution analysis of polybrominated diphenyl ethers (PBDEs) using transplanted lichen Evernia prunastri: A case study in central Italy. Science of the Total Environment, 2020, 742, 140590.	8.0	O
2	Combined magnetic, chemical and morphoscopic analyses on lichens from a complex anthropic context in Rome, Italy. Science of the Total Environment, 2019, 690, 1355-1368.	8.0	14
3	Air quality assessment in different environmental scenarios by the determination of typical heavy metals and Persistent Organic Pollutants in native lichen Xanthoria parietina. Environmental Pollution, 2019, 254, 113013.	7.5	29
4	Assessing indoor air quality of school environments: transplanted lichen Pseudovernia furfuracea as a new tool for biomonitoring and bioaccumulation. Environmental Monitoring and Assessment, 2017, 189, 358.	2.7	24
5	Transplanted Lichen Pseudovernia furfuracea as a Multi-Tracer Monitoring Tool Near a Solid Waste Incinerator in Italy: Assessment of Airborne Incinerator-Related Pollutants. Bulletin of Environmental Contamination and Toxicology, 2015, 95, 644-653.	2.7	17
6	A tobacco-related carcinogen: assessing the impact of smoking behaviours of cohabitants on benzene exposure in children. Tobacco Control, 2012, 21, 325-329.	3.2	35
7	Benzene exposure in childhood: Role of living environments and assessment of available tools. Environment International, 2010, 36, 779-787.	10.0	44
8	Performance of Different Work Clothing Types for Reducing Skin Exposure to Pesticides During Open Field Treatment. Bulletin of Environmental Contamination and Toxicology, 2009, 83, 115-119.	2.7	38
9	Monitoring of Traffic-Related Pollution in a Province of Central Italy with Transplanted Lichen Pseudovernia furfuracea. Bulletin of Environmental Contamination and Toxicology, 2009, 83, 852-858.	2.7	44
10	Operative Modalities and Exposure to Pesticides During Open Field Treatments Among a Group of Agricultural Subcontractors. Archives of Environmental Contamination and Toxicology, 2009, 57, 193-202.	4.1	43
11	Exposure to Organic Solvents among Handicraft Car Painters: A Pilot Study in Italy. Industrial Health, 2006, 44, 310-317.	1.0	46
12	Nonylphenols in freshwaters of the hydrologic system of an Italian district: association with human activities and evaluation of human exposure. Chemosphere, 2004, 57, 1637-1647.	8.2	29
13	Determination of organic micropollutants in rain water for laboratory screening of air quality in urban environment. Environment International, 2000, 26, 23-28.	10.0	33
14	Determination of pesticide residues in wine by SPME and GC/MS for consumer risk assessment. Food Additives and Contaminants, 1998, 15, 280-287.	2.0	49
15	Phthalate esters in freshwaters as markers of contamination sources—a site study in Italy. Environment International, 1997, 23, 337-347.	10.0	153
16	Determination of chlorobenzenes in water by microextraction and GC/MS. Journal of High Resolution Chromatography, 1996, 19, 469-471.	1.4	24
17	Applications of SPME for the biomonitoring of human exposure to toxic substances. RSC Chromatography Monographs, 0, , 557-572.	0.1	1