Giuseppe Raspa

List of Publications by Year in descending order

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1039406 1281420 11 426 9 11 citations h-index g-index papers 11 11 11 572 docs citations times ranked citing authors all docs

#	Article	IF	Citations
1	Predicting the regional contamination evolution of DDT for 100-years with a new gridded spatial and dynamic multimedia fate model. Science of the Total Environment, 2022, 845, 157190.	3.9	4
2	A new dataset of PCB half-lives in soil: Effect of plant species and organic carbon addition on biodegradation rates in a weathered contaminated soil. Science of the Total Environment, 2021, 750, 141411.	3.9	9
3	New Data Set of Polychlorinated Dibenzo- <i>p</i> -dioxin and Dibenzofuran Half-Lives: Natural Attenuation and Rhizoremediation Using Several Common Plant Species in a Weathered Contaminated Soil. Environmental Science & Description (2020), 54, 10000-10011.	4.6	12
4	Rhizoremediation of weathered PCBs in a heavily contaminated agricultural soil: Results of a biostimulation trial in semi field conditions. Science of the Total Environment, 2019, 686, 484-496.	3.9	49
5	Differentiating current and past PCB and PCDD/F sources: The role of a large contaminated soil site in an industrialized city area. Environmental Pollution, 2017, 223, 367-375.	3.7	54
6	Phyto-rhizoremediation of polychlorinated biphenyl contaminated soils: An outlook on plant-microbe beneficial interactions. Science of the Total Environment, 2017, 575, 1395-1406.	3.9	146
7	Nondeterministic Computational Fluid Dynamics Modeling of <i>Escherichia coli</i> Peracetic Acid in Municipal Wastewater Contact Tanks. Environmental Science & Environmental	4.6	33
8	Towards more ecologically realistic scenarios of plant uptake modelling for chemicals: PAHs in a small forest. Science of the Total Environment, 2015, 505, 329-337.	3.9	44
9	Seismic microzonation of the central archaeological area of Rome: results and uncertainties. Bulletin of Earthquake Engineering, 2014, 12, 1405-1428.	2.3	25
10	Integration of an atmospheric dispersion model with a dynamic multimedia fate model: Development and illustration. Environmental Pollution, 2012, 164, 182-187.	3.7	14
11	Geotechnical characterization of the upper Pleistocene–Holocene alluvial deposits of Roma (Italy) by means of multivariate geostatistics: Cross-validation results. Engineering Geology, 2008, 101, 251-268.	2.9	36