Lisa Ciadamidaro

List of Publications by Year in descending order

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933447 1058476 14 419 10 14 citations h-index g-index papers 15 15 15 619 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Towards identifying industrial crop types and associated agronomies to improve biomass production from marginal lands in Europe. GCB Bioenergy, 2022, 14, 710-734.	5.6	26
2	Poplar rotation coppice at a trace element-contaminated phytomanagement site: A 10-year study revealing biomass production, element export and impact on extractable elements. Science of the Total Environment, 2020, 699, 134260.	8.0	17
3	Fungal and bacterial outbreak in the wine vinification area in the Saint-Marcel show cave. Science of the Total Environment, 2020, 733, 138756.	8.0	9
4	Improving Silver Birch (Betula pendula) Growth and Mn Accumulation in Residual Red Gypsum Using Organic Amendments. Frontiers in Environmental Science, 2020, 8, .	3.3	4
5	Marginal Agricultural Land Low-Input Systems for Biomass Production. Energies, 2019, 12, 3123.	3.1	113
6	Early screening of new accumulating versus non-accumulating tree species for the phytomanagement of marginal lands. Ecological Engineering, 2019, 130, 147-156.	3 . 6	15
7	Biofilm biodiversity in French and Swiss show caves using the metabarcoding approach: First data. Science of the Total Environment, 2018, 615, 1207-1217.	8.0	51
8	Assessment of trace element phytoavailability in compost amended soils using different methodologies. Journal of Soils and Sediments, 2017, 17, 1251-1261.	3.0	25
9	Poplar biomass production at phytomanagement sites is significantly enhanced by mycorrhizal inoculation. Environmental and Experimental Botany, 2017, 139, 48-56.	4.2	44
10	Organic Compost to Improve Contaminated Soil Quality and Plant Fertility. Soil Science, 2016, 181, 487-493.	0.9	8
11	Soil plant interactions of Populus alba in contrasting environments. Journal of Environmental Management, 2014, 132, 329-337.	7.8	18
12	White poplar (Populus alba L.) - Litter impact on chemical and biochemical parameters related to nitrogen cycle in contaminated soils. Forest Systems, 2014, 23, 72.	0.3	1
13	Lignite Reduces the Solubility and Plant Uptake of Cadmium in Pasturelands. Environmental Science & Environmental Science & Environmental Science & Environmental Science	10.0	76
14	Trace element-rich litter in soils: influence on biochemical properties related to the carbon cycle. Journal of Soils and Sediments, 2012, 12, 663-673.	3.0	12