

Marina Fernández-Delgado Juárez

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3107696/publications.pdf>

Version: 2024-02-01

24
papers

677
citations

759233

12
h-index

996975

15
g-index

24
all docs

24
docs citations

24
times ranked

905
citing authors

#	ARTICLE	IF	CITATIONS
1	Co-inoculation effect of Rhizobium and Achillea millefolium L. oil extracts on growth of common bean (<i>Phaseolus vulgaris</i> L.) and soil microbial-chemical properties. <i>Scientific Reports</i> , 2019, 9, 15178.	3.3	166
2	Suitability of Black Soldier Fly Frass as Soil Amendment and Implication for Organic Waste Hygienization. <i>Agronomy</i> , 2020, 10, 1578.	3.0	101
3	Sewage sludge addition modifies soil microbial communities and plant performance depending on the sludge stabilization process. <i>Applied Soil Ecology</i> , 2016, 101, 37-46.	4.3	70
4	Effects of digestate on soil chemical and microbiological properties: A comparative study with compost and vermicompost. <i>Journal of Hazardous Materials</i> , 2016, 302, 267-274.	12.4	61
5	Co-composting of biowaste and wood ash, influence on a microbially driven-process. <i>Waste Management</i> , 2015, 46, 155-164.	7.4	49
6	Biogas digestates affect crop P uptake and soil microbial community composition. <i>Science of the Total Environment</i> , 2016, 542, 1144-1154.	8.0	46
7	Biogas purification with biomass ash. <i>Waste Management</i> , 2018, 71, 224-232.	7.4	43
8	Wood ash effects on chemical and microbiological properties of digestate- and manure-amended soils. <i>Biology and Fertility of Soils</i> , 2013, 49, 575-585.	4.3	39
9	Merging two waste streams, wood ash and biowaste, results in improved composting process and end products. <i>Science of the Total Environment</i> , 2015, 511, 91-100.	8.0	21
10	Phosphorus fertilising potential of fly ash and effects on soil microbiota and crop. <i>Resources, Conservation and Recycling</i> , 2018, 134, 262-270.	10.8	21
11	Biomethane potential of industrial paper wastes and investigation of the methanogenic communities involved. <i>Biotechnology for Biofuels</i> , 2016, 9, 21.	6.2	18
12	CoMA " an intuitive and user-friendly pipeline for amplicon-sequencing data analysis. <i>PLoS ONE</i> , 2020, 15, e0243241.	2.5	15
13	Chemical and microbiological properties of alpine forest soils: Effects of pelletized ashes in a short-term trial. <i>Forest Ecology and Management</i> , 2015, 357, 42-49.	3.2	13
14	Reclamation of Acid Soils with Biomass Ashes from Pyrolytic Wood Liquefaction. <i>Waste and Biomass Valorization</i> , 2020, 11, 5067-5078.	3.4	8
15	Effect of biomass fly ashes from fast pyrolysis bio-oil production on soil properties and plant yield. <i>Journal of Environmental Management</i> , 2021, 298, 113479.	7.8	6
16	CoMA " an intuitive and user-friendly pipeline for amplicon-sequencing data analysis. , 2020, 15, e0243241.		0
17	CoMA " an intuitive and user-friendly pipeline for amplicon-sequencing data analysis. , 2020, 15, e0243241.		0
18	CoMA " an intuitive and user-friendly pipeline for amplicon-sequencing data analysis. , 2020, 15, e0243241.		0

#	ARTICLE	IF	CITATIONS
19	CoMA " an intuitive and user-friendly pipeline for amplicon-sequencing data analysis. , 2020, 15, e0243241.		0
20	CoMA " an intuitive and user-friendly pipeline for amplicon-sequencing data analysis. , 2020, 15, e0243241.		0
21	CoMA " an intuitive and user-friendly pipeline for amplicon-sequencing data analysis. , 2020, 15, e0243241.		0
22	CoMA " an intuitive and user-friendly pipeline for amplicon-sequencing data analysis. , 2020, 15, e0243241.		0
23	CoMA " an intuitive and user-friendly pipeline for amplicon-sequencing data analysis. , 2020, 15, e0243241.		0
24	CoMA " an intuitive and user-friendly pipeline for amplicon-sequencing data analysis. , 2020, 15, e0243241.		0