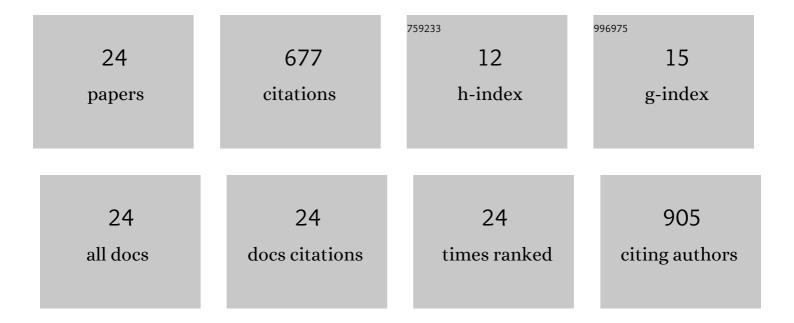
Marina FernÃ;ndez-Delgado JuÃ;rez

List of Publications by Year in descending order

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

Version: 2024-02-01



Marina FernÃindez-Delgado

#	Article	IF	CITATIONS
1	Effect of biomass fly ashes from fast pyrolysis bio-oil production on soil properties and plant yield. Journal of Environmental Management, 2021, 298, 113479.	7.8	6
2	Reclamation of Acid Soils with Biomass Ashes from Pyrolytic Wood Liquefaction. Waste and Biomass Valorization, 2020, 11, 5067-5078.	3.4	8
3	Suitability of Black Soldier Fly Frass as Soil Amendment and Implication for Organic Waste Hygienization. Agronomy, 2020, 10, 1578.	3.0	101
4	CoMA – an intuitive and user-friendly pipeline for amplicon-sequencing data analysis. PLoS ONE, 2020, 15, e0243241.	2.5	15
5	CoMA – an intuitive and user-friendly pipeline for amplicon-sequencing data analysis. , 2020, 15, e0243241.		0
6	CoMA – an intuitive and user-friendly pipeline for amplicon-sequencing data analysis. , 2020, 15, e0243241.		0
7	CoMA – an intuitive and user-friendly pipeline for amplicon-sequencing data analysis. , 2020, 15, e0243241.		0
8	CoMA – an intuitive and user-friendly pipeline for amplicon-sequencing data analysis. , 2020, 15, e0243241.		0
9	CoMA – an intuitive and user-friendly pipeline for amplicon-sequencing data analysis. , 2020, 15, e0243241.		0
10	CoMA – an intuitive and user-friendly pipeline for amplicon-sequencing data analysis. , 2020, 15, e0243241.		0
11	CoMA – an intuitive and user-friendly pipeline for amplicon-sequencing data analysis. , 2020, 15, e0243241.		0
12	CoMA – an intuitive and user-friendly pipeline for amplicon-sequencing data analysis. , 2020, 15, e0243241.		0
13	CoMA – an intuitive and user-friendly pipeline for amplicon-sequencing data analysis. , 2020, 15, e0243241.		0
14	Co-inoculation effect of Rhizobium and Achillea millefolium L. oil extracts on growth of common bean (Phaseolus vulgaris L.) and soil microbial-chemical properties. Scientific Reports, 2019, 9, 15178.	3.3	166
15	Phosphorus fertilising potential of fly ash and effects on soil microbiota and crop. Resources, Conservation and Recycling, 2018, 134, 262-270.	10.8	21
16	Biogas purification with biomass ash. Waste Management, 2018, 71, 224-232.	7.4	43
17	Biomethane potential of industrial paper wastes and investigation of the methanogenic communities involved. Biotechnology for Biofuels, 2016, 9, 21.	6.2	18
18	Sewage sludge addition modifies soil microbial communities and plant performance depending on the sludge stabilization process. Applied Soil Ecology, 2016, 101, 37-46.	4.3	70

#	Article	IF	CITATIONS
19	Biogas digestates affect crop P uptake and soil microbial community composition. Science of the Total Environment, 2016, 542, 1144-1154.	8.0	46
20	Effects of digestate on soil chemical and microbiological properties: A comparative study with compost and vermicompost. Journal of Hazardous Materials, 2016, 302, 267-274.	12.4	61
21	Chemical and microbiological properties of alpine forest soils: Effects of pelletized ashes in a short-term trial. Forest Ecology and Management, 2015, 357, 42-49.	3.2	13
22	Co-composting of biowaste and wood ash, influence on a microbially driven-process. Waste Management, 2015, 46, 155-164.	7.4	49
23	Merging two waste streams, wood ash and biowaste, results in improved composting process and end products. Science of the Total Environment, 2015, 511, 91-100.	8.0	21
24	Wood ash effects on chemical and microbiological properties of digestate- and manure-amended soils. Biology and Fertility of Soils, 2013, 49, 575-585.	4.3	39