

Eva Lloret

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1493485/publications.pdf>

Version: 2024-02-01

8
papers

317
citations

1163117

8
h-index

1588992

8
g-index

8
all docs

8
docs citations

8
times ranked

510
citing authors

#	ARTICLE	IF	CITATIONS
1	Molecular methods (digital <i>qPCR</i> and real-time <i>qPCR</i>) for the quantification of low copy <i>DNA</i> of <i>Phytophthora nicotianae</i> in environmental samples. <i>Pest Management Science</i> , 2016, 72, 747-753.	3.4	30
2	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
3	Identification of predictor parameters to determine agro-industrial compost suppressiveness against <i>Fusarium oxysporum</i> and <i>Phytophthora capsici</i> diseases in muskmelon and pepper seedlings. <i>Journal of the Science of Food and Agriculture</i> , 2015, 95, 1482-1490.	3.5	34
4	Semi full-scale thermophilic anaerobic digestion (TAnd) for advanced treatment of sewage sludge: Stabilization process and pathogen reduction. <i>Chemical Engineering Journal</i> , 2013, 232, 42-50.	12.7	33
5	Changes induced by <i>Trichoderma harzianum</i> in suppressive compost controlling <i>Fusarium</i> wilt. <i>Pesticide Biochemistry and Physiology</i> , 2013, 107, 112-119.	3.6	45
6	Two-stage mesophilic anaerobic-thermophilic digestion for sludge sanitation to obtain advanced treated sludge. <i>Chemical Engineering Journal</i> , 2013, 230, 59-63.	12.7	19
7	Evaluation of the removal of pathogens included in the Proposal for a European Directive on spreading of sludge on land during autothermal thermophilic aerobic digestion (ATAD). <i>Chemical Engineering Journal</i> , 2012, 198-199, 171-179.	12.7	20
8	Interactions between arbuscular mycorrhizal fungi and <i>Trichoderma harzianum</i> and their effects on <i>Fusarium</i> wilt in melon plants grown in seedling nurseries. <i>Journal of the Science of Food and Agriculture</i> , 2009, 89, 1843-1850.	3.5	66