InÃ©s E GarcÃ-a De Salamone

List of Publications by Year
in descending order

11 papers	441 citations	1307594 7 h-index	1474206 9 g-index
11 all docs	11 docs citations	11 times ranked	552 citing authors

#	Article	IF	Citations
1	Inoculation of wheat with Azospirillum brasilense and Pseudomonas fluorescens: Impact on the production and culturable rhizosphere microflora. European Journal of Soil Biology, 2009, 45, 44-51.	3.2	94
2	Plant growth-promoting rhizobacteria inoculation and nitrogen fertilization increase maize (Zea) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 7 113-120.	4.3	90
3	Inoculation of paddy rice with Azospirillum brasilense and Pseudomonas fluorescens: Impact of plant genotypes on rhizosphere microbial communities and field crop production. Applied Soil Ecology, 2012, 61, 196-204.	4.3	83
4	Field response of rice paddy crop to Azospirillum inoculation: physiology of rhizosphere bacterial communities and the genetic diversity of endophytic bacteria in different parts of the plants. Plant and Soil, 2010, 336, 351-362.	3.7	68
5	Grazing-induced changes in plant species composition affect plant and soil properties of grassland mesocosms. Plant and Soil, 2010, 328, 471-481.	3.7	43
6	Microorganisms reveal what plants do not: wheat growth and rhizosphere microbial communities after Azospirillum brasilense inoculation and nitrogen fertilization under field conditions. Plant and Soil, 2018, 424, 405-417.	3.7	40
7	Physiological and biochemical characterization ofAzospirillum brasilensestrains commonly used as plant growth-promoting rhizobacteria. Journal of Basic Microbiology, 2014, 54, 1310-1321.	3.3	11
8	Manufacturing and Quality Control of Inoculants from theÂParadigm of Circular Agriculture. , 2019, , 37-74.		6
9	Impact of management of cover cropâ€“soybean agroecosystems on rhizosphere microbial communities. European Journal of Soil Science, 2021, 72, 1154-1176.	3.9	5
10	Veil-like pellicle development by Azospirillum brasilense in semisolid NFb medium. Revista Argentina De Microbiologia, 2019, 51, 184-185.	0.7	1
11	Interactions Between Plant Genotypes and PGPR are a Challenge for Crop Breeding and Improvement Inoculation Responses. , 2021, , 331-349.		0