

Ivana Florencia Della MÃ³nica

List of Publications by Year in descending order

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papers

347
citations

1478505

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1281871

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docs citations

11
times ranked

451
citing authors

#	ARTICLE	IF	CITATIONS
1	Exploring plant growth-promoting rhizobacteria as stress alleviators: a methodological insight. Archives of Microbiology, 2022, 204, 316.	2.2	5
2	In Vivo Modulation of Arbuscular Mycorrhizal Symbiosis and Soil Quality by Fungal P Solubilizers. Microbial Ecology, 2020, 79, 21-29.	2.8	5
3	Fungal extracellular phosphatases: their role in P cycling under different pH and P sources availability. Journal of Applied Microbiology, 2018, 124, 155-165.	3.1	31
4	Interacciones microbianas: Efecto de hongos biocontroladores y solubilizadores de fósforo en los estadios pre-simbióticos de hongos micorrízico arbusculares. Boletín De La Sociedad Argentina De Botanica, 2018, 53, 153-160.	0.3	2
5	Infection with Micromonospora strain SB3 promotes in vitro growth of Lolium multiflorum plantlets. Plant Cell, Tissue and Organ Culture, 2018, 134, 445-455.	2.3	6
6	Carbon and Nitrogen Sources Influence Tricalcium Phosphate Solubilization and Extracellular Phosphatase Activity by Talaromyces flavus. Current Microbiology, 2016, 72, 41-47.	2.2	25
7	The co-existence between DSE and AMF symbionts affects plant P pools through P mineralization and solubilization processes. Fungal Ecology, 2015, 17, 10-17.	1.6	96
8	Effects of the phosphate-solubilizing fungus Talaromyces flavus on the development and efficiency of the Gigaspora rosea-Triticum aestivum symbiosis. Symbiosis, 2014, 64, 25-32.	2.3	12
9	Medium pH, carbon and nitrogen concentrations modulate the phosphate solubilization efficiency of Penicillium purpurogenum through organic acid production. Journal of Applied Microbiology, 2011, 110, 1215-1223.	3.1	54
10	Soil fungal isolates produce different organic acid patterns involved in phosphate salts solubilization. Biology and Fertility of Soils, 2010, 46, 755-763.	4.3	108