Monther Mohumad Tahat

List of Publications by Year
in descending order

12 papers	207 citations	1307594 7 h-index	1199594 12 g-index
12 all docs	12 docs citations	12 times ranked	231 citing authors

#	Article	IF	Citations
1	Phosphorus regulates osmotic potential and growth of African violet under in vitro–induced water deficit. Journal of Plant Nutrition, 2000, 23, 759-771.	1.9	40
2	Ralstonia solanacearum: The Bacterial Wilt Causal Agent. Asian Journal of Plant Sciences, 2010, 9, 385-393.	0.4	34
3	INCREASED PHOSPHORUS MITIGATES THE ADVERSE EFFECTS OF SALINITY IN TISSUE CULTURE. Communications in Soil Science and Plant Analysis, 2001, 32, 429-440.	1.4	32
4	Mycorrhizal Fungi and Abiotic Environmental Conditions Relationship. Research Journal of Environmental Sciences, 2012, 6, 125-133.	0.5	29
5	Lead and Cadmium Contamination in Roadside Soils in Irbid City, Jordan: A Case Study. Soil and Sediment Contamination, 2004, 13, 347-359.	1.9	24
6	Response of (Lycopersicum esculentum Mill.) to Different Arbuscular Mycorrhizal Fungi Species. Asian Journal of Plant Sciences, 2008, 7, 479-484.	0.4	20
7	Role of Plant Host in Determining Differential Responses to Ralstonia solanacearum and Glomus mosseae. Plant Pathology Journal, 2008, 7, 140-147.	0.2	8
8	Glomus mosseae bioprotection against aster yellows phytoplasma (16srI-B) and Spiroplasma citri infection in Madagascar periwinkle. Physiological and Molecular Plant Pathology, 2014, 88, 1-9.	2.5	7
9	Bio-compartmental In Vitro System for Glomus mosseae and Ralstonia solanacraum Interaction. International Journal of Botany, 2011, 7, 295-299.	0.2	6
10	The potential of endomycorrhizal fungi in controlling tomato bacterial wilt Ralstonia solanacearum under glasshouse condition. African Journal of Biotechnology, 2012, 11, .	0.6	5
11	Ultrastructural changes of tomatoes (Lycopersicon esculentum) root colonized by Glomus mosseae and Ralstonia solanacearum. African Journal of Biotechnology, 2012, 11, .	0.6	1
12	Exploring the use of legumes as host plant species in Glomus mosseae sporulation. Legume Research, 2018, , .	0.1	1