Qurban Ali Panhwar

List of Publications by Year
in descending order

11 papers	283 citations	1307594 7 h-index	1372567 10 g-index
11 all docs	11 docs citations	11 times ranked	429 citing authors

#	Article	IF	Citations
1	Effects of Biochar and Ground Magnesium Limestone Application, with or without Bio-Fertilizer Addition, on Biochemical Properties of an Acid Sulfate Soil and Rice Yield. Agronomy, 2020, 10, 1100.	3.0	19
2	Quantifying the release of acidity and metals arising from drainage of acid sulfate soils in the Kelantan Plains, Malaysia. Mining of Mineral Deposits, 2020, 14, 50-60.	2.8	4
3	Identification and antifungal activity analysis of two biocontrol antagonists to <i>Colletotrichum musae</i>. Journal of Phytopathology, 2017, 165, 554-561.	1.0	8
4	Aluminum toxicity-induced alterations in the leaf proteome of rice contrasting response towards inoculation of plant growth-promoting bacteria. Acta Physiologiae Plantarum, 2017, 39, 1.	2.1	2
5	Applying Limestone or Basalt in Combination with Bio-Fertilizer to Sustain Rice Production on an Acid Sulfate Soil in Malaysia. Sustainability, 2016, 8, 700.	3.2	14
6	Eliminating Aluminum Toxicity in an Acid Sulfate Soil for Rice Cultivation Using Plant Growth Promoting Bacteria. Molecules, 2015, 20, 3628-3646.	3.8	36
7	Effects of Aluminum, Iron and/or Low pH on Rice Seedlings Grown in Solution Culture. International Journal of Agriculture and Biology, 2015, 17, 702-710.	0.4	14
8	Biochemical and Molecular Characterization of Potential Phosphate-Solubilizing Bacteria in Acid Sulfate Soils and Their Beneficial Effects on Rice Growth. PLoS ONE, 2014, 9, e97241.	2.5	93
9	Application of Potential Phosphate-Solubilizing Bacteria and Organic Acids on Phosphate Solubilization from Phosphate Rock in Aerobic Rice. Scientific World Journal, The, 2013, 2013, 1-10.	2.1	59
10	Isolation and characterization of phosphate-solubilizing bacteria from aerobic rice. African Journal of Biotechnology, 2012, 11, .	0.6	31
11	Determining the characteristics and potential of plantbased biochars to reduce copper uptake in maize. Bragantia, 0, 80, .	1.3	3