## Mohammad Rafiqul Islam

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6846545/publications.pdf

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11	117	7	11
papers	citations	h-index	g-index
11	11	11	59
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Growth, Nutrient Accumulation, and Drought Tolerance in Crop Plants with Silicon Application: A Review. Sustainability, 2022, 14, 4525.	3.2	29
2	Arsenic Accumulation in Rice Grain as Influenced by Water Management: Human Health Risk Assessment. Agronomy, 2021, 11, 1741.	3.0	9
3	Mineralization of Farm Manures and Slurries under Aerobic and Anaerobic Conditions for Subsequent Release of Phosphorus and Sulphur in Soil. Sustainability, 2021, 13, 8605.	3.2	10
4	Lime and Organic Manure Amendment Enhances Crop Productivity of Wheat–Mungbean–T. Aman Cropping Pattern in Acidic Piedmont Soils. Agronomy, 2021, 11, 1595.	3.0	14
5	Influence of Iron Plaque on Accumulation and Translocation of Cadmium by Rice Seedlings. Sustainability, 2021, 13, 10307.	3.2	5
6	Lime and Organic Manure Amendment: A Potential Approach for Sustaining Crop Productivity of the T. Aman-Maize-Fallow Cropping Pattern in Acidic Piedmont Soils. Sustainability, 2021, 13, 9808.	3.2	6
7	Mineralization of Farm Manures and Slurries for Successive Release of Carbon and Nitrogen in Incubated Soils Varying in Moisture Status under Controlled Laboratory Conditions. Agriculture (Switzerland), 2021, 11, 846.	3.1	10
8	Translocation of Soil Arsenic towards Accumulation in Rice: Magnitude of Water Management to Minimize Health Risk. Water (Switzerland), 2021, 13, 2816.	2.7	4
9	Lime and Manure Amendment Improve Soil Fertility, Productivity and Nutrient Uptake of Rice-Mustard-Rice Cropping Pattern in an Acidic Terrace Soil. Agriculture (Switzerland), 2021, 11, 1070.	3.1	7
10	Nitrogen Release in Soils Amended with Different Organic and Inorganic Fertilizers under Contrasting Moisture Regimes: A Laboratory Incubation Study. Agronomy, 2021, 11, 2163.	3.0	10
11	Integrated Nutrient Management Enhances Productivity and Nitrogen Use Efficiency of Crops in Acidic and Charland Soils. Plants, 2021, 10, 2547.	3.5	13