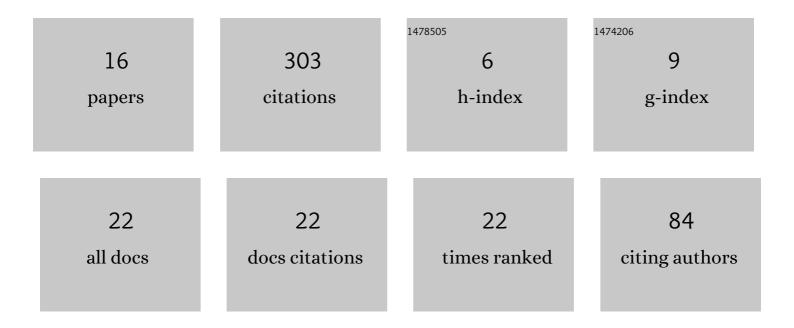
Muhammad Ishfaq

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3022025/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Potash Use and Dynamics in Agriculture. , 2022, , .		9
2	Potassium Dynamics in Soils. , 2022, , 7-17.		2
3	Potash Research in Pakistan. , 2022, , 67-86.		1
4	Potassium in Plants. , 2022, , 19-27.		3
5	Potassium Evaluation in Soils. , 2022, , 41-47.		0
6	Potash for Quality of Agricultural Commodities. , 2022, , 49-59.		1
7	Use of Potash in Pakistan. , 2022, , 87-97.		1
8	Mineral biofortification of vegetables through soil-applied poultry mortality compost. PLoS ONE, 2022, 17, e0262812.	2.5	2
9	Physiological Essence of Magnesium in Plants and Its Widespread Deficiency in the Farming System of China. Frontiers in Plant Science, 2022, 13, 802274.	3.6	51
10	Foliar nutrition: Potential and challenges under multifaceted agriculture. Environmental and Experimental Botany, 2022, 200, 104909.	4.2	34
11	Foxtail millet [Setaria italica (L.) Beauv.] over-accumulates ammonium under low nitrogen supply. Plant Physiology and Biochemistry, 2022, 185, 35-44.	5.8	6
12	Severity of zinc and iron malnutrition linked to low intake through a staple crop: a case study in east-central Pakistan. Environmental Geochemistry and Health, 2021, 43, 4219-4233.	3.4	23
13	Uptake and Accumulation of Nano/Microplastics in Plants: A Critical Review. Nanomaterials, 2021, 11, 2935.	4.1	128
14	Magnesium Limitation Leads to Transcriptional Down-Tuning of Auxin Synthesis, Transport, and Signaling in the Tomato Root. Frontiers in Plant Science, 2021, 12, 802399.	3.6	12
15	Green Food Development in China: Experiences and Challenges. Agriculture (Switzerland), 2020, 10, 614.	3.1	22
16	ZINC PRIMING OF MAIZE SEED ENHANCES ROOTTOSHOOT Zn TRANSLOCATION BUT NOT OF ANALOGOUS HEAVY METALS. Journal of Animal and Plant Sciences, 2020, 31, .	0.1	3