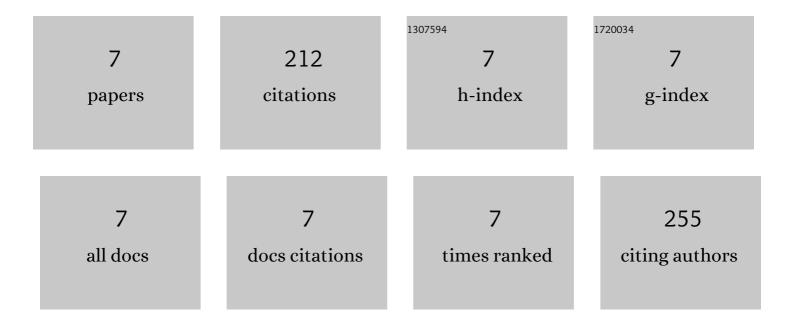
Muhammad Waqas

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9208158/publications.pdf

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#	Article	IF	CITATIONS
1	Synergistic consequences of salinity and potassium deficiency in quinoa: Linking with stomatal patterning, ionic relations and oxidative metabolism. Plant Physiology and Biochemistry, 2021, 159, 17-27.	5.8	27
2	Improving Strategic Growth Stage-based Drought Tolerance in Quinoa by Rhizobacterial Inoculation. Communications in Soil Science and Plant Analysis, 2020, 51, 853-868.	1.4	24
3	Soil drenching of paclobutrazol: An efficient way to improve quinoa performance under salinity. Physiologia Plantarum, 2019, 165, 219-231.	5.2	26
4	Hydrogen peroxide application improves quinoa performance by affecting physiological and biochemical mechanisms under waterâ€deficit conditions. Journal of Agronomy and Crop Science, 2018, 204, 541-553.	3.5	38
5	Impact of drought on assimilates partitioning associated fruiting physiognomies and yield quality attributes of desert grown cotton. Acta Physiologiae Plantarum, 2018, 40, 1.	2.1	15
6	Differential response of quinoa genotypes to drought and foliage-applied H2O2 in relation to oxidative damage, osmotic adjustment and antioxidant capacity. Ecotoxicology and Environmental Safety, 2018, 164, 344-354.	6.0	51
7	Paclobutrazol improves salt tolerance in quinoa: Beyond the stomatal and biochemical interventions. Journal of Agronomy and Crop Science, 2017, 203, 315-322.	3.5	31