## Waqar Shafqat

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1619500/publications.pdf

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		1684188	1474206
15	109	5	9
papers	citations	h-index	g-index
17	17	17	96
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Heat shock protein and aquaporin expression enhance water conserving behavior of citrus under water deficits and high temperature conditions. Environmental and Experimental Botany, 2021, 181, 104270.	4.2	30
2	Genome-wide identification and evolution of Dof transcription factor family in cultivated and ancestral cotton species. Genomics, 2020, 112, 4155-4170.	2.9	19
3	Effect of Three Water Regimes on the Physiological and Anatomical Structure of Stem and Leaves of Different Citrus Rootstocks with Distinct Degrees of Tolerance to Drought Stress. Horticulturae, 2021, 7, 554.	2.8	13
4	EFFECT OF GIBBERELLIC ACID ON FRUIT QUALITY OF KINNOW MANDARIN. Journal of Global Innovations in Agricultural and Social Sciences, 2020, 8, 59-63.	0.3	11
5	EFFECT OF FOLIAR SPRAY OF ZINC SULPHATE AND CALCIUM CARBONATE ON FRUIT QUALITY OF KINNOW MANDARIN (Citrus reticulata BLANCO). Journal of Global Innovations in Agricultural and Social Sciences, 2019, , 157-161.	0.3	9
6	Contribution of Root Anatomical Characteristics in Fruit Profile of Pomegranate Genotypes to Expand Production Area in Pakistan. Agronomy, 2020, 10, 810.	3.0	4
7	Shoot potassium content provides a physiological marker to screen cotton genotypes for osmotic and salt tolerance. International Journal of Phytoremediation, 2021, , 1-7.	3.1	4
8	A novel parent selection strategy for the development of drought-tolerant cotton cultivars. Plant Genetic Resources: Characterisation and Utilisation, $0$ , $1$ -9.	0.8	3
9	Climate Change and Citrus. , 0, , .		3
10	EFFECT OF FOLIAR SPRAY OF CALCIUM CARBONATE AND ZINC SULPHATE ON FRUIT QUALITY OF KINNOW MANDARIN. Journal of Global Innovations in Agricultural and Social Sciences, 2020, 8, 5-9.	0.3	2
11	Effect of rootstock types on leaf nutrient composition in three commercial citrus scion cultivars of Pakistan under the ASLP Citrus Project. Acta Horticulturae, 2016, , 131-136.	0.2	1
12	Endophytic bacteria enhanced growth, fruit yield and quality in Phalsa (Grewia asiatica L.). Journal of Horticultural Science & Technology, 2020, , 41-46.	0.3	1
13	Genome Wide Analysis of Heat Shock Proteins. Iranian Journal of Biotechnology, 2020, 18, e2529.	0.3	1
14	EXOGENOUS APPLICATION OF INORGANIC SALTS DURING GROWTH STAGES INFLUENCES THE VEGETATIVE GROWTH, MARKETABLE YIELD AND QUALITY OF STRAWBERRY (FRAGARIA × ANANASSA) CULTIVAR â€~CHANDLER'. Applied Ecology and Environmental Research, 2020, 18, 3965-3980.	0.5	0
15	IN VITRO REGENERATION OF LITCHI (Litchi chinensis SONN.) THROUGH SHOOT BUD CULTURE. Journal of Global Innovations in Agricultural and Social Sciences, 2020, , 141-146.	0.3	o