## Jibran Tahir

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/64416/publications.pdf

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20	419	1163117	794594
papers	citations	h-index	g-index
22	22	22	633
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	First Chromosome-Scale Assembly and Deep Floral-Bud Transcriptome of a Male Kiwifruit. Frontiers in Genetics, $2022,13,.$	2.3	9
2	Agro-Morphological, Yield, and Genotyping-by-Sequencing Data of Selected Wheat (Triticum aestivum) Germplasm From Pakistan. Frontiers in Genetics, 2021, 12, 617772.	2.3	2
3	Construction of a high-density genetic map for hexaploid kiwifruit ( <i>Actinidia chinensis</i> var.) Tj ETQq1 1 0.	784314 rg	gBT <sub>5</sub> /Overlock
4	Peridermal fruit skin formation in Actinidia sp. (kiwifruit) is associated with genetic loci controlling russeting and cuticle formation. BMC Plant Biology, 2021, 21, 334.	3.6	9
5	Rapid Methodologies for Assessing <i>Pseudomonas syringae </i> pv. <i>actinidiae </i> Colonization and Effector-Mediated Hypersensitive Response in Kiwifruit. Molecular Plant-Microbe Interactions, 2021, 34, 880-890.	2.6	13
6	RIN4 homologs from important crop species differentially regulate the Arabidopsis NB-LRR immune receptor, RPS2. Plant Cell Reports, 2021, 40, 2341-2356.	5.6	4
7	QTL Mapping for Resistance to Cankers Induced by Pseudomonas syringae pv. actinidiae (Psa) in a Tetraploid Actinidia chinensis Kiwifruit Population. Pathogens, 2020, 9, 967.	2.8	14
8	Molecular Characterisation of a Supergene Conditioning Super-High Vitamin C in Kiwifruit Hybrids. Plants, 2019, 8, 237.	3.5	7
9	Multiple quantitative trait loci contribute to resistance to bacterial canker incited by Pseudomonas syringae pv. actinidiae in kiwifruit (Actinidia chinensis). Horticulture Research, 2019, 6, 101.	6.3	24
10	Genetic and cytological analyses reveal the recombination landscape of a partially differentiated plant sex chromosome in kiwifruit. BMC Plant Biology, 2019, 19, 172.	3.6	16
11	Two Loci, RiAF3 and RiAF4, Contribute to the Annual-Fruiting Trait in Rubus. Frontiers in Plant Science, 2019, 10, 1341.	3.6	8
12	Postâ€translational modifications in effectors and plant proteins involved in host–pathogen conflicts. Plant Pathology, 2019, 68, 628-644.	2.4	10
13	A manually annotated Actinidia chinensis var. chinensis (kiwifruit) genome highlights the challenges associated with draft genomes and gene prediction in plants. BMC Genomics, 2018, 19, 257.	2.8	167
14	Assembling the genome of a female Actinidia chinensis genotype using proximity-based chromosomal interactions generated from the genome of a male A. chinensis. Acta Horticulturae, 2018, , 81-90.	0.2	0
15	Tolerance to Pseudomonas syringae pv. actinidiae in a kiwifruit breeding parent is conferred by multiple loci. Acta Horticulturae, 2018, , 67-70.	0.2	4
16	Arabidopsis AGAMOUS Regulates Sepal Senescence by Driving Jasmonate Production. Frontiers in Plant Science, 2017, 8, 2101.	3.6	20
17	Mapping a potential resistance gene forRaspberry bushy dwarf virusin red raspberry. Acta Horticulturae, 2016, , 121-128.	0.2	3
18	$\hat{l}^2$ -Substituting alanine synthases: roles in cysteine metabolism and abiotic and biotic stress signalling in plants. Functional Plant Biology, 2016, 43, 307.	2.1	6

#	Article	IF	CITATIONS
19	Activation of <i><scp>R</scp></i> â€mediated innate immunity and disease susceptibility is affected by mutations in a cytosolic <i><scp>O</scp></i> êecetylserine (thiol) lyase in <scp>A</scp> rabidopsis. Plant Journal, 2013, 73, 118-130.	5.7	36
20	Improving nodulation, growth and yield of Cicer arietinum L. through bacterial ACC-deaminase induced changes in root architecture. European Journal of Soil Biology, 2010, 46, 342-347.	3.2	59