## Abdul Razzaq

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2445150/publications.pdf

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		840776	888059
18	586	11	17
papers	citations	h-index	g-index
18	18	18	508
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Genetic Variation Studies of Ionic and within Boll Yield Components in Cotton ( <i>Gossypium) Tj ETQq1 1 0.7843</i>	14.rgBT / 3.1	Overlock 10
2	Genetic analysis of biochemical, fiber yield and quality traits of upland cotton under high-temperature. Plant Production Science, 2022, 25, 105-119.	2.0	16
3	Biochemical and Associated Agronomic Traits in Gossypium hirsutum L. under High Temperature Stress. Agronomy, 2022, 12, 1310.	3.0	13
4	Heterologous expression of cry3Bb1 and cry3 genes for enhanced resistance against insect pests in cotton. Scientific Reports, 2022, 12, .	3.3	13
5	Pyramiding of <i>cry</i> toxins and methanol producing genes to increase insect resistance in cotton. GM Crops and Food, 2021, 12, 382-395.	3.8	12
6	Identification of hub genes through co-expression network of major QTLs of fiber length and strength traits in multiple RIL populations of cotton. Genomics, 2021, 113, 1325-1337.	2.9	2
7	Exploiting Agronomic and Biochemical Traits to Develop Heat Resilient Cotton Cultivars under Climate Change Scenarios. Agronomy, 2021, 11, 1885.	3.0	22
8	Cotton germplasm improvement and progress in Pakistan. Journal of Cotton Research, 2021, 4, .	2.5	24
9	Multi-responses of O-methyltransferase genes to salt stress and fiber development of Gossypium species. BMC Plant Biology, 2021, 21, 37.	3.6	16
10	Transformation and Overexpression of Primary Cell Wall Synthesis-Related Zinc Finger Gene Gh_A07G1537 to Improve Fiber Length in Cotton. Frontiers in Plant Science, 2021, 12, 777794.	3.6	5
11	Unraveling Heat Tolerance in Upland Cotton (Gossypium hirsutum L.) Using Univariate and Multivariate Analysis. Frontiers in Plant Science, 2021, 12, 727835.	3.6	26
12	The Pivotal Role of Major Chromosomes of Sub-Genomes A and D in Fiber Quality Traits of Cotton. Frontiers in Genetics, 2021, 12, 642595.	2.3	10
13	Salt stress induces physiochemical alterations in rice grain composition and quality. Journal of Food Science, 2020, 85, 14-20.	3.1	90
14	Insect resistance management in Bacillus thuringiensis cotton by MGPS (multiple genes pyramiding and) Tj ETQqC	) 0 0 rgBT 2.5	·/Qyerlock 10
15	Microbial Proteases Applications. Frontiers in Bioengineering and Biotechnology, 2019, 7, 110.	4.1	307
16	Occurrence of Shiga toxin producing E. coli from raw milk. Pure and Applied Biology, 2016, 5, 270-276.	0.2	2
17	Identification of Shiga toxin producing E. Coli from raw Meat. Pure and Applied Biology, 2016, 5, 255-262.	0.2	0
18	MOLECULAR DIAGNOSTICS OF FOODBORNE PATHOGENS. Pure and Applied Biology, 2013, 2, 69-75.	0.2	1