

# Sumaira Farrakh

## List of Publications by Year in descending order

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Version: 2024-02-01

17  
papers

200  
citations

1478505

6  
h-index

1720034

7  
g-index

17  
all docs

17  
docs citations

17  
times ranked

284  
citing authors

#	ARTICLE	IF	CITATIONS
1	Systematic analysis of HD-ZIP transcription factors in sesame genome and gene expression profiling of SiHD-ZIP class I entailing drought stress responses at early seedling stage. <i>Molecular Biology Reports</i> , 2022, 49, 2059-2071.	2.3	5
2	Exploring the genetic potential of Pakistani soybean cultivars through RNA-seq based transcriptome analysis. <i>Molecular Biology Reports</i> , 2022, 49, 2889-2897.	2.3	2
3	Control of stripe rust of wheat using indigenous endophytic bacteria at seedling and adult plant stage. <i>Scientific Reports</i> , 2021, 11, 14473.	3.3	23
4	Identification of stripe rust resistant genes and their validation in seedling and adult plant glass house tests. <i>Genetic Resources and Crop Evolution</i> , 2020, 67, 1025-1036.	1.6	7
5	Protein quantification and enzyme activity estimation of Pakistani wheat landraces. <i>PLoS ONE</i> , 2020, 15, e0239375.	2.5	12
6	Protein quantification and enzyme activity estimation of Pakistani wheat landraces. , 2020, 15, e0239375.		0
7	Protein quantification and enzyme activity estimation of Pakistani wheat landraces. , 2020, 15, e0239375.		0
8	Protein quantification and enzyme activity estimation of Pakistani wheat landraces. , 2020, 15, e0239375.		0
9	Protein quantification and enzyme activity estimation of Pakistani wheat landraces. , 2020, 15, e0239375.		0
10	Protein quantification and enzyme activity estimation of Pakistani wheat landraces. , 2020, 15, e0239375.		0
11	Protein quantification and enzyme activity estimation of Pakistani wheat landraces. , 2020, 15, e0239375.		0
12	Protein quantification and enzyme activity estimation of Pakistani wheat landraces. , 2020, 15, e0239375.		0
13	Protein quantification and enzyme activity estimation of Pakistani wheat landraces. , 2020, 15, e0239375.		0
14	Isolation and characterization of culturable endophytic bacterial community of stripe rustâ€‘resistant and stripe rustâ€‘susceptible Pakistani wheat cultivars. <i>International Microbiology</i> , 2019, 22, 191-201.	2.4	12
15	Pathogenesis-related protein genes involved in race-specific all-stage resistance and non-race specific high-temperature adult-plant resistance to <i>Puccinia striiformis</i> f. sp. <i>tritici</i> in wheat. <i>Journal of Integrative Agriculture</i> , 2018, 17, 2478-2491.	3.5	15
16	Genetic Diversity for Wheat Improvement as a Conduit to Food Security. <i>Advances in Agronomy</i> , 2013, , 179-257.	5.2	124
17	Microsatellite-based assessment of genetic diversity in stripe rust resistant NUWYT candidate lines. <i>Archives of Phytopathology and Plant Protection</i> , 2013, 46, 1036-1046.	1.3	0