

# Naseem Samo

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4629613/publications.pdf>

Version: 2024-02-01

10  
papers

74  
citations

1937685  
4  
h-index

1588992  
8  
g-index

10  
all docs

10  
docs citations

10  
times ranked

89  
citing authors

#	ARTICLE	IF	CITATIONS
1	Plant chromatin, metabolism and development – an intricate crosstalk. <i>Current Opinion in Plant Biology</i> , 2021, 61, 102002.	7.1	19
2	Epigenetic and somaclonal divergence in <i>Dendrocalamus farinosus</i> for physiological augmentation and lignin degradation. <i>Biotechnology and Applied Biochemistry</i> , 2021, , .	3.1	3
3	Physiological quantification and molecular detection (BeNRT) of neosinocalamus ( <i>bambusa emeiensis</i> ) treated with different types of nitrogen fertilizers. <i>Industrial Crops and Products</i> , 2020, 150, 112323.	5.2	2
4	Molecular characterization, transactivation and expression analysis of BeWRKY2 from <i>Bambusa emeiensis</i> . <i>Plant Gene</i> , 2019, 19, 100191.	2.3	2
5	Molecular characterization and expression pattern analysis of a novel stress-responsive gene –BeSNAC1–™ in <i>Bambusa emeiensis</i> . <i>Journal of Genetics</i> , 2019, 98, 1.	0.7	3
6	Dynamic changing of soil water in artificial ryegrass land in the hilly regions of Sichuan Basin area. <i>Agricultural Water Management</i> , 2019, 221, 99-108.	5.6	2
7	Root Distribution and Its Impacts on the Drought Tolerance Capacity of Hybrid Rice in the Sichuan Basin Area of China. <i>Agronomy</i> , 2019, 9, 79.	3.0	11
8	Negative and Positive Impacts of Rape Straw Returning on the Roots Growth of Hybrid Rice in the Sichuan Basin Area. <i>Agronomy</i> , 2019, 9, 690.	3.0	14
9	Phytoremediation through <i>Bidens pilosa</i> L., a nonhazardous approach for uranium remediation of contaminated water. <i>International Journal of Phytoremediation</i> , 2019, 21, 752-759.	3.1	15
10	NAC VS: abiotic stresses, current understanding and perspective, with special reference to the crops of Poaceae family. <i>Pakistan Journal of Botany</i> , 2019, 51, .	0.5	3