

# Shahnaz Perveen

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11697564/publications.pdf>

Version: 2024-02-01

11  
papers

227  
citations

1039880

9  
h-index

1281743

11  
g-index

11  
all docs

11  
docs citations

11  
times ranked

253  
citing authors

#	ARTICLE	IF	CITATIONS
1	Changes in the photosynthesis properties and photoprotection capacity in rice ( <i>Oryza sativa</i> ) grown under red, blue, or white light. <i>Photosynthesis Research</i> , 2019, 139, 107-121.	1.6	54
2	Influence of cytokinins, basal media and pH on adventitious shoot regeneration from excised root cultures of <i>Albizia lebbek</i> . <i>Journal of Forestry Research</i> , 2011, 22, 47-52.	1.7	26
3	Alterations in stomatal response to fluctuating light increase biomass and yield of rice under drought conditions. <i>Plant Journal</i> , 2020, 104, 1334-1347.	2.8	26
4	Overexpression of maize transcription factor mEmBP-1 increases photosynthesis, biomass, and yield in rice. <i>Journal of Experimental Botany</i> , 2020, 71, 4944-4957.	2.4	22
5	Natural variation in the fast phase of chlorophyll a fluorescence induction curve (OJIP) in a global rice minicore panel. <i>Photosynthesis Research</i> , 2021, 150, 137-158.	1.6	20
6	In vitro morphogenic response and metal accumulation in <i>Albizia lebbek</i> (L.) cultures grown under metal stress. <i>European Journal of Forest Research</i> , 2012, 131, 669-681.	1.1	17
7	Genome-wide association study identifies variation of glucosidase being linked to natural variation of the maximal quantum yield of photosystem II. <i>Physiologia Plantarum</i> , 2019, 166, 105-119.	2.6	17
8	Systems models, phenomics and genomics: three pillars for developing high-yielding photosynthetically efficient crops. <i>In Silico Plants</i> , 2019, 1, .	0.8	16
9	Rapid in vitro multiplication and ex vitro establishment of Caribbean copper plant ( <i>Euphorbia</i> ) Tj ETQq1 1 0.784314 rgBT /Overlock 10	1.6	14
10	Contrasting Responses of Plastid Terminal Oxidase Activity Under Salt Stress in Two C4 Species With Different Salt Tolerance. <i>Frontiers in Plant Science</i> , 2020, 11, 1009.	1.7	9
11	In vitro mass propagation of <i>Murraya koenigii</i> L. <i>Journal of Applied Research on Medicinal and Aromatic Plants</i> , 2015, 2, 60-68.	0.9	6