Shahnaz Perveen

List of Publications by Year
in descending order

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 (Oryza sativa) grown under red, blue, or white light. Photosynthesis Research, 2019, 139, 107-121.	1.6	54
2	Influence of cytokinins, basal media and pH on adventitious shoot regeneration from excised root cultures of Albizia lebbeck. Journal of Forestry Research, 2011, 22, 47-52.	1.7	26
3	Alterations in stomatal response to fluctuating light increase biomass and yield of rice under drought conditions. Plant Journal, 2020, 104, 1334-1347.	2.8	26
4	Overexpression of maize transcription factor mEmBP-1 increases photosynthesis, biomass, and yield in rice. Journal of Experimental Botany, 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. Photosynthesis Research, 2021, 150, 137-158.	1.6	20
6	In vitro morphogenic response and metal accumulation in Albizia lebbeck (L.) cultures grown under metal stress. European Journal of Forest Research, 2012, 131, 669-681.	1.1	17
7	Genomeâ€wide association study identifies variation of glucosidase being linked to natural variation of the maximal quantum yield of photosystem II. Physiologia Plantarum, 2019, 166, 105-119.	2.6	17
8	Systems models, phenomics and genomics: three pillars for developing high-yielding photosynthetically efficient crops. In Silico Plants, 2019, 1, .	0.8	16
9	Rapid in vitro multiplication and ex vitro establishment of Caribbean copper plant (Euphorbia) 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. Frontiers in Plant Science, 2020, 11, 1009.	1.7	9
11	In vitro mass propagation of Murraya koenigii L. Journal of Applied Research on Medicinal and Aromatic Plants, 2015, 2, 60-68.	0.9	6