Qi Bingqin

List of Publications by Year
in descending order

13 papers	476 citations	1163117 8 h-index	1125743 13 g-index
13 all docs	13 docs citations	13 times ranked	423 citing authors

#	Article	IF	Citations
1	Effect of altered leaf angle on maize stalk lodging resistance. Crop Science, 2021, 61, 689-703.	1.8	8
2	Single boll weight depends on photosynthetic function of bollâ€“leaf system in field-grown cotton plants under water stress. Photosynthesis Research, 2021, 150, 227-237.	2.9	5
3	Lodging resistance increased by varying the distance between adjacent maize rows. Agronomy Journal, 2021, 113, 3315-3325.	1.8	3
4	Effect of leaf removal on photosynthetically active radiation distribution in maize canopy and stalk strength. Journal of Integrative Agriculture, 2017, 16, 85-96.	3.5	33
5	Morphological Variation of Maize Cultivars in Response to Elevated Plant Densities. Agronomy Journal, 2017, 109, 1443-1453.	1.8	18
6	Research progress on reduced lodging of high-yield and -density maize. Journal of Integrative Agriculture, 2017, 16, 2717-2725.	3.5	99
7	How High Plant Density of Maize Affects Basal Internode Development and Strength Formation. Crop Science, 2016, 56, 3295-3306.	1.8	55
8	Different strategies of acclimation of photosynthesis, electron transport and antioxidative activity in leaves of two cotton species to water deficit. Functional Plant Biology, 2016, 43, 448.	2.1	19
9	Effects of light intensity within the canopy on maize lodging. Field Crops Research, 2016, 188, 133-141.	5.1	111
10	Rapid recovery of photosynthetic rate following soil water deficit and re-watering in cotton plants (Gossypium herbaceum L.) is related to the stability of the photosystems. Journal of Plant Physiology, 2016, 194, 23-34.	3.5	65
11	Alternative electron sinks are crucial for conferring photoprotection in field-grown cotton under water deficit during flowering and boll setting stages. Functional Plant Biology, 2014, 41, 737.	2.1	44
12	Growing degree days is the dominant factor associated with cellulose deposition in cotton fiber. Cellulose, 2014, 21, 813-822.	4.9	7
13	Effects of Increased Night Temperature on Cellulose Synthesis and the Activity of Sucrose Metabolism Enzymes in Cotton Fiber. Journal of Integrative Agriculture, 2013, 12, 979-988.	3.5	9