Travis Witt

List of Publications by Year
in descending order

15 papers	79 citations	1684188 5 h-index	1588992 8 g-index
15 all docs	15 docs citations	15 times ranked	95 citing authors

#	Article	IF	Citations
1	Response to deficit irrigation of morphological, yield and fiber quality traits of upland (Gossypium) Tj ETQq1 1 0.784314 rgBT /Overlock 249, 107759.	5.1	26
2	Effect of row spacing and plant density on grain yield and yield components of Crambe abyssinica Hochst. Semina:Ciencias Agrarias, 2018, 39, 393.	0.3	8
3	Exploring ethyl methanesulfonate (EMS) treated cotton (Gossypium hirsutum L.) to improve drought tolerance. Euphytica, 2018, 214, 1.	1.2	6
4	Cotton (Gossypium hirsutum L.) mutants with reduced levels of palmitic acid (C16:0) in seed lipids. Euphytica, 2019, 215, 1.	1.2	6
5	Irrigationâ€™s effect and applied selection on the fiber quality of Ethyl MethaneSulfonate (EMS) treated upland cotton (Gossypium hirsutum L.). Journal of Cotton Research, 2018, 1, .	2.5	5
6	Feeding preference of Spodoptera frugiperda on different sorghum genotypes. Arquivos Do Instituto Biologico, 0, 86, .	0.4	5
7	Flood tolerance and flood loss predictions for tepary bean across the U.S. Southern Great Plains. Agronomy Journal, 2022, 114, 2169-2179.	1.8	5
8	Azospirillum brasilense inoculation methods in corn and sorghum. Pesquisa Agropecuaria Tropical, 2019, 49, .	1.0	4
9	Resistance of cotton genotypes to silverleaf whitefly (Bemisia tabaci [GENNADIUS] Biotype B). International Journal of Tropical Insect Science, 2021, 41, 1697-1707.	1.0	4
10	Agronomic performance of creeping peanut (Arachis hypogaea L.), grown in different row spacing and plant densities under conditions of humid subtropical climate. Australian Journal of Crop Science, 2019, 13, 138-143.	0.3	3
11	Does Azospirillum brasilense and biostimulant improve the initial growth of rice sown at greater depths?. Journal of Crop Science and Biotechnology, 2020, 23, 461-468.	1.5	3
12	Genetic improvement of naked-tufted seed mutants in upland cotton (Gossypium hirsutum L.). Euphytica, 2019, 215, 1.	1.2	2
13	Site suitability analysis incorporating disease prediction in castor (Ricinus communis L.) production. SN Applied Sciences, 2020, 2, 1.	2.9	1
14	Grasspea (<i>Lathyrus sativus</i> L.) as a Green N Source Reduces the Effects of 2,4 D in Susceptible Cotton (<i>Gossypium hirsutum</i> L.) Cultivars. American Journal of Plant Sciences, 2021, 12, 1023-1035.	0.8	1
15	Response of maize hybrids under limited irrigation capacities: Yield and yield components. Agronomy Journal, 0, , .	1.8	0