

Santosh K Pattanashetti

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2331719/publications.pdf>

Version: 2024-02-01

13
papers

155
citations

1684188

5
h-index

1588992

8
g-index

14
all docs

14
docs citations

14
times ranked

141
citing authors

#	ARTICLE	IF	CITATIONS
1	Differential response of groundnut genotypes for iron (Fe) deficiency chlorosis tolerance and productivity traits under Fe-supplemented and Fe-non-supplemented conditions. Indian Journal of Genetics and Plant Breeding, 2021, 81, 74-86.	0.5	0
2	Genotyping-by-Sequencing Based Genetic Mapping Identified Major and Consistent Genomic Regions for Productivity and Quality Traits in Peanut. Frontiers in Plant Science, 2021, 12, 668020.	3.6	19
3	Improved Genetic Map Identified Major QTLs for Drought Tolerance- and Iron Deficiency Tolerance-Related Traits in Groundnut. Genes, 2021, 12, 37.	2.4	28
4	Identification of quantitative trait loci associated with iron deficiency chlorosis resistance in groundnut (<i>Arachis hypogaea</i>). Plant Breeding, 2020, 139, 790-803.	1.9	6
5	Identification of iron deficiency chlorosis tolerant sources from mini-core collection of groundnut (<i>Arachis hypogaea</i> L.). Plant Genetic Resources: Characterisation and Utilisation, 2018, 16, 446-458.	0.8	14
6	Identification of promising sources for fodder traits in the world collection of pearl millet at the ICRISAT genebank. Plant Genetic Resources: Characterisation and Utilisation, 2018, 16, 127-136.	0.8	5
7	Inheritance of iron deficiency chlorosis resistance in groundnut (<i>Arachis hypogaea</i> L.). Journal of Plant Nutrition, 2018, 41, 321-329.	1.9	2
8	Genetic analysis of recombinant inbred lines for iron deficiency chlorosis and productivity traits in groundnut. Indian Journal of Genetics and Plant Breeding, 2017, 77, 414.	0.5	2
9	Proso, barnyard, little, and kodo millets. , 2016, , 321-343.		21
10	Finger and foxtail millets. , 2016, , 291-319.		25
11	Pearl millet. , 2016, , 253-289.		14
12	Morpho-physiological parameters associated with iron deficiency chlorosis resistance and their effect on yield and its related traits in groundnut. Journal of Crop Science and Biotechnology, 2016, 19, 177-187.	1.5	6
13	Breeding Cultivars for Heat Stress Tolerance in Staple Food Crops. , 0, , .		13