Hari Kishan Sudini

List of Publications by Year in descending order

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1307594 1281871 11 222 7 11 citations g-index h-index papers 11 11 11 256 docs citations times ranked citing authors all docs

#	Article	IF	Citations
1	Genetic diversity, population structure and validation of SSR markers linked to Sw-5 and I-2 genes in tomato germplasm. Physiology and Molecular Biology of Plants, 2021, 27, 1695-1710.	3.1	9
2	Spatiotemporal assessment of post-harvest mycotoxin contamination in rural North Indian food systems. Food Control, 2021, 126, 108071.	5.5	4
3	Farmer research networks enable community-based mycotoxin management in rural Indian villages. Agricultural Systems, 2021, 192, 103192.	6.1	2
4	Improvement of three popular Indian groundnut varieties for foliar disease resistance and high oleic acid using SSR markers and SNP array in marker-assisted backcrossing. Crop Journal, 2020, 8, 1-15.	5.2	47
5	Prevalence of sterility mosaic disease (SMD) and variability in pigeonpea sterility mosaic virus (PPSMV) in southern-India. Indian Phytopathology, 2020, 73, 741-750.	1.2	3
6	Combining High Oleic Acid Trait and Resistance to Late Leaf Spot and Rust Diseases in Groundnut (Arachis hypogaea L.). Frontiers in Genetics, 2020, 11, 514.	2.3	24
7	Exploring aflatoxin contamination and household-level exposure risk in diverse Indian food systems. PLoS ONE, 2020, 15, e0240565.	2.5	8
8	Streptomyces sp. RP1A-12 mediated control of peanut stem rot caused by Sclerotium rolfsii. Journal of Integrative Agriculture, 2018, 17, 892-900.	3. 5	20
9	Peanuts that keep aflatoxin at bay: a threshold that matters. Plant Biotechnology Journal, 2018, 16, 1024-1033.	8.3	71
10	Assessing the prospects of Streptomyces sp. RP1A-12 in managing groundnut stem rot disease caused by Sclerotium rolfsii Sacc. Journal of General Plant Pathology, 2016, 82, 96-104.	1.0	16
11	Resistance to late leaf spot and rust diseases in ICRISAT's mini core collection of peanut (Arachis) Tj ETQq1	1 0.78431 1.0	4 rgBT /Overl