Shri Krishna Tewari

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/10456304/publications.pdf

Version: 2024-02-01

1040056 1372567 10 272 9 10 citations h-index g-index papers 10 10 10 429 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Differential expression of farnesyl diphosphate synthase gene from Withania somnifera in different chemotypes and in response to elicitors. Plant Growth Regulation, 2011, 65, 93-100.	3.4	65
2	Amelioration of Sodic Soil for Wheat Cultivation Using Bioaugmented Organic Soil Amendment. Land Degradation and Development, 2016, 27, 1245-1254.	3.9	64
3	Use of a Bioaugmented Organic Soil Amendment in Combination with Gypsum for Withania somnifera Growth on Sodic Soil. Pedosphere, 2016, 26, 299-309.	4.0	32
4	Characterization of isoflavone synthase gene from Psoralea corylifolia: a medicinal plant. Plant Cell Reports, 2010, 29, 747-755.	5.6	31
5	Stimulatory Effects of Arsenic-Tolerant Soil Fungi on Plant Growth Promotion and Soil Properties. Microbes and Environments, 2012, 27, 477-482.	1.6	20
6	Ecosystem restoration: challenges and opportunities for India. Restoration Ecology, 2021, 29, e13341.	2.9	20
7	Biomass production from neglected and underutilized tall perennial grasses on marginal lands in India: a brief review. Energy, Ecology and Environment, 2018, 3, 207-215.	3.9	16
8	SIMULTANEOUS SEPARATION AND QUANTIFICATION OF TARGETED GROUP OF COMPOUNDS IN PSORALEA CORYLIFOLIA L. USING HPLC-PDA-MS-MS. Journal of Liquid Chromatography and Related Technologies, 2012, 35, 2567-2583.	1.0	11
9	Does the road to land degradation neutrality in India is paved with restoration science?. Restoration Ecology, 2022, 30, e13585.	2.9	11
10	Organic Amendments with Plant-Growth-Promoting Fungi Support Paddy Cultivation in Sodic Soil. Communications in Soil Science and Plant Analysis, 2015, 46, 2332-2341.	1.4	2