

Sunil Kumar

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/682890/publications.pdf>

Version: 2024-02-01

11
papers

107
citations

1684188

5
h-index

1372567

10
g-index

11
all docs

11
docs citations

11
times ranked

152
citing authors

#	ARTICLE	IF	CITATIONS
1	Survival, morphological variability, and performance of <i>Opuntia ficus-indica</i> in a semi-arid region of India. Archives of Agronomy and Soil Science, 2023, 69, 708-725.	2.6	6
2	Economic impression of on-farm research for sustainable crop production, milk yield, and livelihood options in semi-arid regions of central India. Agronomy Journal, 2022, 114, 1769-1781.	1.8	3
3	Effect of Food-fodder Farming on Sustainable Resources Use and Carbon Dynamics in Rainfed Semi-arid Tropics of India. Communications in Soil Science and Plant Analysis, 2021, 52, 2177-2190.	1.4	1
4	Cactus Pear (<i>Opuntia ficus-indica</i>) Productivity, Proximal Composition and Soil Parameters as Affected by Planting Time and Agronomic Management in a Semi-Arid Region of India. Agronomy, 2021, 11, 1647.	3.0	11
5	Integrated multi-enterprise agricultural system for sustaining livelihood, energy use and resource recycling: a case study from semi-arid tropics of central India. Agroforestry Systems, 2021, 95, 1619-1634.	2.0	5
6	Phosphorus nutrition of oats genotypes in acidic soils: Exploiting responsive plant-microbe partnership. Applied Soil Ecology, 2021, 167, 104094.	4.3	13
7	Detection of annual and seasonal temperature variability and change using non-parametric test- A case study of Bundelkhand region of central India. Journal of Agrometeorology, 2021, 23, 402-408.	0.3	0
8	Can forage technologies transform Indian livestock sector?: Evidences from smallholder dairy farmers in Bundelkhand region of central India. Agricultural Economics Research Review, 2021, 34, 73-82.	0.2	3
9	Long-term fertilization effects on carbon pools and carbon management index of loamy soil under grass-forage legumes mixture in semi-arid environment. Archives of Agronomy and Soil Science, 2020, 66, 1373-1383.	2.6	11
10	Soil properties, crop productivity and energetics under different tillage practices in fodder sorghum + cowpea wheat cropping system. Archives of Agronomy and Soil Science, 2019, 65, 492-506.	2.6	36
11	Degraded land restoration ecological way through horticulture-pasture systems and soil moisture conservation to sustain productive economic viability. Land Degradation and Development, 2019, 30, 1516-1529.	3.9	18