

A K Singh

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/506749/publications.pdf>

Version: 2024-02-01

8
papers

37
citations

2258059

3
h-index

1872680

6
g-index

8
all docs

8
docs citations

8
times ranked

34
citing authors

#	ARTICLE	IF	CITATIONS
1	Upscaling of agroforestry homestead gardens for economic and livelihood security in mid-tropical plain zone of India. <i>Agroforestry Systems</i> , 2016, 90, 1103-1112.	2.0	20
2	Assessing the impact of current tropospheric ozone on yield loss and antioxidant defense of six cultivars of rice using ethylenediurea in the lower Gangetic Plains of India. <i>Environmental Science and Pollution Research</i> , 2022, 29, 40146-40156.	5.3	6
3	Soil Carbon Sequestration in Long-Term Fertilization Under Jute-Rice-Wheat Agro-Ecosystem. <i>Communications in Soil Science and Plant Analysis</i> , 2019, 50, 739-748.	1.4	3
4	Impacts of climate smart jute farming on resource use efficiency, productivity and economic benefits in rural Eastern India. <i>Outlook on Agriculture</i> , 2019, 48, 75-82.	3.4	3
5	Diversification of rice growing areas in Eastern India with integrated soil-crop system management for GHGs mitigation and higher productivity. <i>Carbon Management</i> , 2022, 13, 105-116.	2.4	3
6	The Effects of Crop Establishment Method, Soil-Water Regime and Integrated Nutrient Management Practices on Sustainability of Rice Yield in North-Eastern India. <i>Agricultural Research</i> , 2018, 7, 456-462.	1.7	1
7	Tropospheric ozone effect on yield, quality and antioxidant defence of six cultivars of jute with ethylene diurea in the lower Gangetic Plains of India. <i>Arabian Journal of Geosciences</i> , 2022, 15, .	1.3	1
8	Soil Quality Changes Resulting from Long-Term Fertilizer Application Under Intensive Cropping System in Alluvial Soils. <i>Communications in Soil Science and Plant Analysis</i> , 2017, 48, 1503-1510.	1.4	0