

Bilal Lone

List of Publications by Year in descending order

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Version: 2024-02-01

24
papers

67
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1478505

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26
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citing authors

#	ARTICLE	IF	CITATIONS
1	Comparative Analysis of Rice and Weeds and Their Nutrient Partitioning under Various Establishment Methods and Weed Management Practices in Temperate Environment. <i>Agronomy</i> , 2022, 12, 816.	3.0	9
2	Climatic Trends of Variable Temperate Environment: A Complete Time Series Analysis during 1980â€“2020. <i>Atmosphere</i> , 2022, 13, 749.	2.3	8
3	Identification for surrogate drought tolerance in maize inbred lines utilizing high-throughput phenomics approach. <i>PLoS ONE</i> , 2021, 16, e0254318.	2.5	8
4	Simulating maize yield study at enhanced level of temperature using CERES maize model DSSAT.4.7. <i>Journal of Cereal Research</i> , 2020, 12, .	0.1	0
5	Knowledge Gap of Silkworm Rearers of Jammu Division of Jammu and Kashmir State. <i>Asian Journal of Agricultural Extension Economics & Sociology</i> , 2017, 21, 1-8.	0.1	1
6	Diversified Traditional Wooden Implements Used in Agriculture and Animal Husbandry Practices in Ladakh. <i>British Journal of Applied Science & Technology</i> , 2017, 21, 1-7.	0.2	1
7	Climate Change and Its Impact on Crop Productivity. <i>British Journal of Applied Science & Technology</i> , 2017, 21, 1-15.	0.2	9
8	Effect of Phosphorus and Sulphur on Nutrient and Amino Acids Content of Soybean (<i>Glycine max</i> L.) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	0.5	3
9	Energy Evaluation of Maize (<i>Zea mays</i> L.) under Irrigated and Un-irrigated Conditions. Division of Agronomy-SKUAST Kashmir. <i>British Journal of Economics Management & Trade</i> , 2017, 16, 1-10.	0.1	0
10	Traditional Handloom of Kargil District, Ladakh. <i>British Journal of Economics Management & Trade</i> , 2017, 17, 1-8.	0.1	0
11	Influence of Sowing dates and Thinning Management on Growth, Yield attributes and Relative economics of Brown Sarson (<i>Brassica rapa</i> L.). <i>Vegetos</i> , 2017, 30, 227.	1.5	0
12	Effect of Different Levels of Phosphorus and Sulphur on Seed & Stover Yield of Soybean (<i>Glycine max</i>) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 6	0.1	6
13	Seasonal Irrigation Analysis of Maize Using CERES Maize Model in DSSAT under Temperate Kashmir. <i>International Journal of Pure & Applied Bioscience</i> , 2017, 5, 1229-1237.	0.1	0
14	Influence of sowing dates and nitrogen levels on growth, yield and quality of scented rice cv. Pusa Sugandh-3 in Kashmir valley. <i>Journal of Applied and Natural Science</i> , 2016, 8, 1704-1709.	0.4	4
15	Spontaneous splenic rupture in typhoid fever.. <i>Postgraduate Medical Journal</i> , 1994, 70, 513-514.	1.8	10
16	Crop Simulation Models: A Tool for Future Agricultural Research and Climate Change. <i>Asian Journal of Agricultural Extension Economics & Sociology</i> , 0, , 146-154.	0.1	3
17	Legume-Maize Intercropping System: An Alternative Pathway for Sustainable Agriculture. <i>International Journal of Plant & Soil Science</i> , 0, , 87-92.	0.2	1
18	Simulating the Impact of Climate Change on Growth and Yield of Maize Using CERES-Maize Model under Temperate Kashmir. <i>Current Journal of Applied Science and Technology</i> , 0, , 1-11.	0.3	2

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19	Effect of phosphorus and sulphur on nutrient and amino acids content of soybean [Glycine max (L.) Merrill] under "Eutrochrepts"™. Legume Research, 0, , .	0.1	0
20	Calibration Validation and Evaluation of CERES Maize Model under Temperate Conditions of Kashmir, Using DSSAT 4.7. Current Journal of Applied Science and Technology, 0, , 1-7.	0.3	0
21	Studying Yield and Water Productivity of Maize at Enhanced Level of Temperature Using DSSAT 4.7.5. Current Journal of Applied Science and Technology, 0, , 93-104.	0.3	0
22	Diversity Analysis in Chickpea (Cicer arietinum L.) Genotypes under Temperate Conditions. Current Journal of Applied Science and Technology, 0, , 9-14.	0.3	0
23	Cause and Effect Relationship in Chickpea (Cicer arietinum L.) Genotypes under Temperate Conditions. Advances in Research, 0, , 38-45.	0.3	0
24	Weed Dynamics in Maize (Zea mays L.) as Influenced by Pre and Post-emergence Herbicides under Temperate Conditions of Western Himalayan Region. Asian Journal of Agricultural Extension Economics & Sociology, 0, , 123-131.	0.1	0