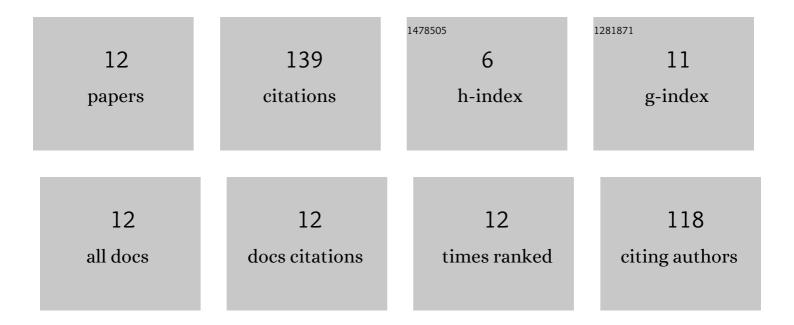
Purabi Banerjee

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9839001/publications.pdf Version: 2024-02-01



DIIDARI RANEDIFE

#	Article	IF	CITATIONS
1	Drought and Heat Stress in Cool-Season Food Legumes in Sub-Tropical Regions: Consequences, Adaptation, and Mitigation Strategies. Plants, 2021, 10, 1038.	3.5	49
2	Investigating Cobalt in Soil-plant-animal-human system: Dynamics, Impact and Management. Journal of Soil Science and Plant Nutrition, 2021, 21, 2339-2354.	3.4	25
3	Foliar Spray of Micronutrients Alleviates Heat and Moisture Stress in Lentil (Lens culinaris Medik) Grown Under Rainfed Field Conditions. Frontiers in Plant Science, 2022, 13, 847743.	3.6	17
4	Physiology, Growth, and Productivity of Spring–Summer Black Gram (Vigna mungo L. Hepper) as Influenced by Heat and Moisture Stresses in Different Dates of Sowing and Nutrient Management Conditions. Agronomy, 2021, 11, 2329.	3.0	9
5	Seed Priming and Foliar Application of Nutrients Influence the Productivity of Relay Grass Pea (Lathyrus sativus L.) through Accelerating the Photosynthetically Active Radiation (PAR) Use Efficiency. Agronomy, 2022, 12, 1125.	3.0	9
6	Effect of canopy temperature on physiological processes of grass pea as influenced by seed priming and foliar fertilization. Journal of Agrometeorology, 2021, 23, 340-343.	0.3	6
7	Prospects of molybdenum fertilization in grain legumes-A review. Journal of Plant Nutrition, 2022, 45, 1425-1440.	1.9	6
8	Importance of molybdenum for the production of pulse crops in India. Journal of Plant Nutrition, 0, , 1-11.	1.9	5
9	Thermal Response of Spring–Summer-Grown Black Gram (Vigna mungo L. Hepper) in Indian Subtropics. Atmosphere, 2021, 12, 1489.	2.3	5
10	Influence of Seed Priming and Foliar Nutrition on Quality and Nutrient Uptake of Relay Grass Pea (Lathyrus sativus L.) in Gangetic Plains of West Bengal. International Journal of Current Microbiology and Applied Sciences, 2020, 9, 2864-2872.	0.1	4
11	Effect of micronutrients foliar spray on thermal Indices, phenology and yield of Lentil in new Alluvial Zone of West Bengal. Journal of AgriSearch, 2020, 7, .	0.2	2
12	Response of Soil Moisture Regime of Relay Grass Pea (Lathyrus sativus L.) to Seed Priming and Foliar Fertilization in New Alluvial Zone of West Bengal. Agricultural Science Digest, 2022, , .	0.1	2