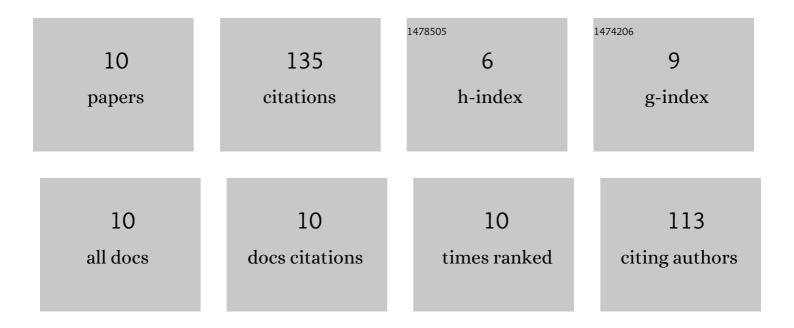
## Mandira Barman

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/11600924/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Long-term impact of integrated nutrient management on sustainable yield index of rice and soil quality under acidic inceptisol. Archives of Agronomy and Soil Science, 2023, 69, 1111-1128.	2.6	4
2	Ongoing soil potassium depletion under intensive cropping in India and probable mitigation strategies. A review. Agronomy for Sustainable Development, 2022, 42, 1.	5.3	17
3	Application of phosphate solubilizing fungi and lime altered the soil inorganic phosphorus fractions in an Ultisol of north-eastern India. Soil Science and Plant Nutrition, 2022, 68, 409-420.	1.9	3
4	Impact of Soil Acidity Influenced by Long-term Integrated Use of Enriched Compost, Biofertilizers, and Fertilizer on Soil Microbial Activity and Biomass in Rice Under Acidic Soil. Journal of Soil Science and Plant Nutrition, 2021, 21, 756-767.	3.4	14
5	Impact of long term integrated nutrient management (INM) practice on aluminium dynamics and nutritional quality of rice under acidic Inceptisol. Archives of Agronomy and Soil Science, 2020, , 1-13.	2.6	8
6	Effect of Long-Term Integrated Nutrient Management (INM) Practices on Soil Nutrients Availability and Enzymatic Activity under Acidic Inceptisol of North-Eastern Region of India. Communications in Soil Science and Plant Analysis, 2020, 51, 1137-1149.	1.4	15
7	Identification and mapping of quantitative trait loci (QTL) and epistatic QTL for salinity tolerance at seedling stage in traditional aromatic short grain rice landrace Kolajoha (Oryza sativa L.) of Assam, India. Euphytica, 2020, 216, 1.	1.2	14
8	Effect of Integrated Nutrient Management in Rice on Nitrogen Availability, L-asparaginase and L-glutaminase Activity in Acidic Soil. International Journal of Current Microbiology and Applied Sciences, 2017, 6, 3777-3783.	0.1	7
9	EFFECT OF APPLIED LIME AND BORON ON THE AVAILABILITY OF NUTRIENTS IN AN ACID SOIL. Journal of Plant Nutrition, 2014, 37, 357-373.	1.9	52
10	Phosphorus Forms under Crop Residue Retention and Phosphorus Fertilization in Maize–Wheat Rotation. Communications in Soil Science and Plant Analysis, 0, , 1-11.	1.4	1