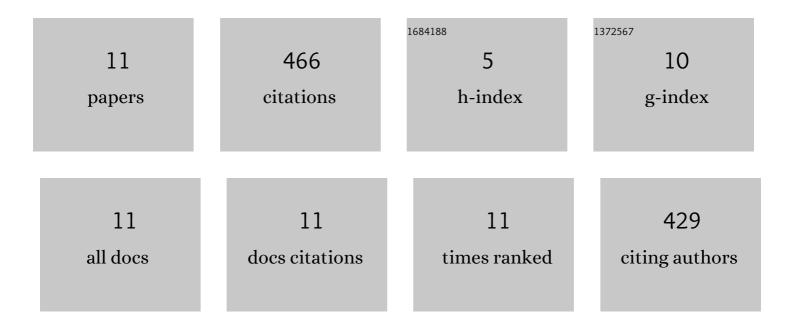
## Deepti Shankhdhar

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/10931916/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Comparative Response of Phosphate Solubilizing Indigenous <i>Bacillus licheniformis, Pantoea dispersa</i> and <i>Staphylococcus</i> sp. From Rice Rhizosphere for Their Multifarious Growth Promoting Characteristics. Geomicrobiology Journal, 2022, 39, 445-452.	2.0	3
2	Improvement of phosphorus uptake, phosphorus use efficiency, and grain yield of upland rice (Oryza) Tj ETQq0 0 Pedosphere, 2022, 32, 752-763.	0 rgBT /O 4.0	verlock 10 Tf 7
3	Phosphate-Solubilizing Microorganisms: Mechanism and Their Role in Phosphate Solubilization and Uptake. Journal of Soil Science and Plant Nutrition, 2021, 21, 49-68.	3.4	193
4	Plant Growth-Promoting Rhizobacteria: A Booster for Ameliorating Soil Health and Agriculture Production. Soil Biology, 2020, , 47-68.	0.8	5
5	Modulation of phytic acid and phytic acid-zinc molar ratio by different modes of zinc application in rice. Indian Journal of Plant Physiology, 2018, 23, 529-535.	0.8	3
6	Evaluation of Different PGPR Strains for Yield Enhancement and Higher Zn Content in Different Genotypes of Rice ( <i>Oryza Sativa</i> L.). Journal of Plant Nutrition, 2015, 38, 456-472.	1.9	9
7	Improving key enzyme activities and quality of rice under various methods of zinc application. Physiology and Molecular Biology of Plants, 2015, 21, 567-572.	3.1	22
8	Effect of different zinc levels on activity of superoxide dismutases & acid phosphatases and organic acid exudation on wheat genotypes. Physiology and Molecular Biology of Plants, 2014, 20, 41-48.	3.1	17
9	Micronutrient Enhancement and Localization in Rice Grains under Influence of Plant Growth Promoting Rhizobacteria. Journal of Crop Improvement, 2014, 28, 502-517.	1.7	5
10	Zinc – An Indispensable Micronutrient. Physiology and Molecular Biology of Plants, 2013, 19, 11-20.	3.1	198
11	Synergistic Impact of Phosphate Solubilizing Bacteria and Phosphorus Rates on Growth, Antioxidative Defense System, and Yield Characteristics of Upland Rice (Oryza sativa L.). Journal of Plant Growth Regulation, 0, , 1.	5.1	4