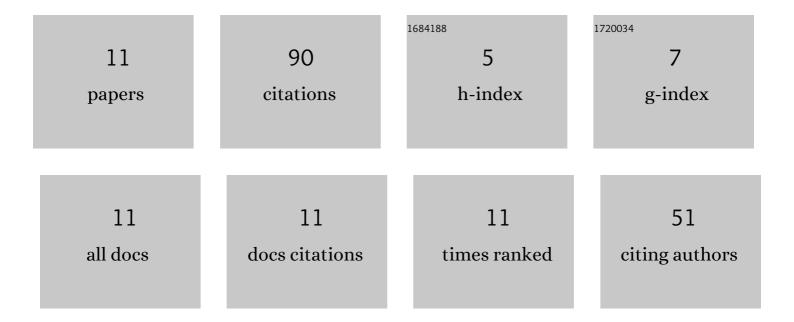
Prassan Choudhary

List of Publications by Year in descending order

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DDASSAN CHOUDHADY

| # | Article | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | Characterization of Ustilaginoidea virens causing rice false smut and its bio-control in north India. Indian Phytopathology, 2022, 75, 565-571. | 1.2 | 2 |
| 2 | Disease Management and the Role of Antioxidants in Combating Plant Pathogens upon PGPR Inoculation with Special Reference to Legumes. , 2021, , 383-394. | | 0 |
| 3 | DNA barcoding of phytopathogens for disease diagnostics and bio-surveillance. World Journal of Microbiology and Biotechnology, 2021, 37, 54. | 3.6 | 11 |
| 4 | Microscope Assisted Uni-algal isolation through Dilution (MAU-D): a simple modified technique for tapping diverse cyanobacteria. 3 Biotech, 2021, 11, 343. | 2.2 | 2 |
| 5 | Bioactive antifungal metabolites produced by Streptomyces amritsarensis V31 help to control diverse phytopathogenic fungi. Brazilian Journal of Microbiology, 2021, 52, 1687-1699. | 2.0 | 15 |
| 6 | Thiobacillus. , 2020, , 545-557. | | 13 |
| 7 | A rapid colorimetric LAMP assay for detection of Rhizoctonia solani AG-1 IA causing sheath blight of rice. Scientific Reports, 2020, 10, 22022. | 3.3 | 16 |
| 8 | Plant Microbiome: Trends and Prospects for Sustainable Agriculture. , 2020, , 129-151. | | 10 |
| 9 | Rapid high throughput template preparation (rHTTP) method: a novel cost effective method of direct PCR for a wide range of plants. BMC Biotechnology, 2019, 19, 69. | 3.3 | 7 |
| 10 | noxB-based marker for Alternaria spp.: a new diagnostic marker for specific and early detection in crop plants. 3 Biotech, 2019, 9, 249. | 2.2 | 9 |
| 11 | Microbial Management of Crop Salinity Stress: Mechanisms, Applications, and Prospects. , 2019, , 1-25. | | 5 |