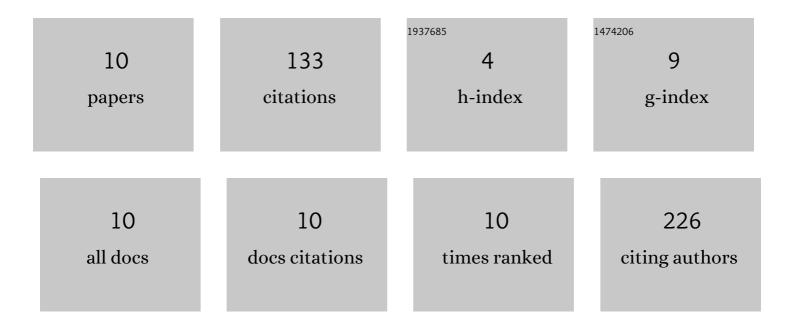
## Bishnu Bashyal

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4013101/publications.pdf Version: 2024-02-01



<u> ΒΙΩΗΝΙΙ ΒΛΩΗΥΛΙ</u>

#	Article	IF	CITATIONS
1	Improved methodology for the isolation of false smut pathogen Ustilaginoidea virens of rice. Indian Phytopathology, 2021, 74, 249-252.	1.2	5
2	Identification and expression analysis of pathogenicity-related genes of Rhizoctonia solani anastomosis groups infecting rice. 3 Biotech, 2021, 11, 394.	2.2	2
3	Identification of rice seed infection routes of Fusarium fujikuroi inciting bakanae disease of rice. Journal of Plant Pathology, 2020, 102, 113-121.	1.2	19
4	Molecular detection of Fusarium graminearum causing head blight of wheat by loop mediated isothermal amplification (LAMP) assay. Indian Phytopathology, 2020, 73, 667-672.	1.2	4
5	Understanding the secondary metabolite production of Gibberella fujikuroi species complex in genomic era. Indian Phytopathology, 2019, 72, 607-617.	1.2	4
6	Histopathological Studies of Rhizoctonia solani Infection Process in Different Cultivars of Mungbean [Vigna radiata (L.) Wilczek]. The National Academy of Sciences, India, 2018, 41, 269-273.	1.3	3
7	Occurrence, identification and pathogenicity of Fusarium species associated with bakanae disease of basmati rice in India. European Journal of Plant Pathology, 2016, 144, 457-466.	1.7	37
8	Emergence of Aggressive Population in the Bipolaris sorokiniana of Barley (Hordeum vulgare L.) Through Anastomosis. Proceedings of the National Academy of Sciences India Section B - Biological Sciences, 2015, 85, 935-941.	1.0	2
9	Pathogenicity, Ecology and Genetic Diversity of the Fusarium spp. Associated with an Emerging Bakanae Disease of Rice (Oryza sativa L.) in India. , 2014, , 307-314.		17

Association of melanin content with conidiogenesis in Bipolaris Sorokiniana of barley (Hordeum) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 3