



Curriculum Vitae

Name : Ulfat Nazir
State of origin : Jammu and Kashmir
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Area of Specialization

My area of specialization is Agricultural Microbiology
I teach Agricultural Microbiology, Molecular Biology, Environmental Microbiology, Industrial Microbiology etc
My search work is on bioremediation of heavy metals by using microbes

Educational Qualification

Ph. D. (Microbiology) – SKAUST-K, India in the year 2022
M.Ed - University of Kashmir, 2011
M.Sc (Microbiology) - From Bangalore University, in the year 2008
B.Ed - University of Kashmir, in the year 2005
B.Sc - University of Kashmir, in the year 2004

Academic Position and Experience:-

Presently Working as Lecturer Faculty (C), Centre of Research For Development and PG Programme in Microbiology, University of Kashmir, Srinagar kashmir	29th July 2021 till date
Worked as Bio Science Lecturer in Kashmir Valley College of Education Nowgam Srinagar	1st March 2011 to 31st December 2014
Worked as Lecturer in MET Higher Senior Secondary School, Baghat Barzulla, Srinagar	20th February 2009 to 28th February 2011

Publications

Research Papers in national and International Journals: 05

List of publications

Research Articles

International Journal of Current Microbiology and Applied Sciences Biocontrol Potential of Plant Growth Promoting Rhizobacterium (PGPR)- Pseudomonas against Plant Pathogenic Fungi **Ulfat Nazir**, M. Y. Zargar, Z. A. Baba, S. A. Mir, F. A. Mohiddin and N. A. Bhat 2319-7706

International Journal of Chemical Studies Isolation and characterization of plant growth promoting rhizobacteria associated with pea rhizosphere in North Himalayan region **Ulfat Nazir**, MY Zargar, ZA Baba, SA Mir, FA Mohiddin and NA Bhat 2321-4902

International Journal of Current Microbiology and Applied Sciences Characterization of Siderophore Producing Rhizobacteria and its Effect on Growth of Pea. **Ulfat Nazir** and M. Y Zargar 2319-7706

International Journal of Current Microbiology and Applied Sciences Evaluation of Bacillus strains for Plant Growth Promoting Properties Isolated from Different Regions of Kashmir Valley 2319-7706

International Journal of Current Microbiology and Applied Sciences Characterization of Phosphate Solubilizing Plant Growth Promoting Rhizobacteria Isolated From Pea Rhizosphere (Pisum sativa) **Ulfat Nazir** and M. Y Zargar 2319-7706

