



## Faculty Profile on University Website

www.mjpru.ac.in

<b>Title</b>	Dr.	<b>First Name</b>	MOHIT	<b>Last Name</b>	KUMAR GUPTA	<b>Photograph</b>
<b>Designation</b>	Assistant Professor					
<b>Department</b>	Botany					
<b>Address</b>	<b>(Campus)</b>	Thakur Roshan Singh Constituent Government College Navada Darobast Katra Shahjahanpur				
	<b>(Residence)</b>	Town Nigohi District Shahjahanpur (U.P.) India				
<b>Mobile</b>	8948520626					
<b>Email</b>	Personal	gupta.mohit891@gmail.com				
	University Domain					
<b>Professional Networking ID, ie. LinkedIn, Twitter etc.</b>	<a href="https://www.researchgate.net/profile/Mohit-Gupta-124">https://www.researchgate.net/profile/Mohit-Gupta-124</a> <a href="https://orcid.org/0009-0001-5776-4912">https://orcid.org/0009-0001-5776-4912</a>					
<b>Educational Qualifications (Graduation Onwards)</b>						
Course/ Degree	Institution	Year	Details/Thesis Topic/Subjects			
B.Sc	G. F. College Shahjahanpur	2006	Zoology, Botany			
M.Sc	S. M. College Chandausi	2008	Botany			
B.Ed	Kurukshetra University Kurukshetra	2014	Science			
Ph.D	Hindu College Moradabad	2013	Botany			
<b>Career Profile</b>						
Organization / Institution		Designation	Duration	Nature of Duties		
Dhampur Degree College Dhampur Bijnor		Assistant Professor	10 July 2015 to 06 December 2022	Teaching		
Thakur Roshan Singh Constituent Government College Navada Darobast Katra Shahjahanpur		Assistant Professor	7 Dec 2022 to onwards	Teaching		
<b>Research Interests / Specialization- Plant Pathology</b>						
<b>Research Experience in Years-</b>						
<b>No of Research Scholars Successfully Guided-</b>						
Name of Programme	Awarded		Under Supervision			
<b>Ph.D</b>	----		----			
<b>M.Phil.</b>	----		----			
<b>Dissertation (M.Ed./M.A.)</b>	----					
<b>Researcher/Expert ID</b>	<b>Scopus</b>	<b>Orchid</b>	<b>Pu blo ns</b>	<b>Vid wan</b>	<b>Google Scholar</b>	
<b>Teaching Experience (Subjects/Courses Taught)</b>						
8 Years						
<b>Honors &amp; Awards &amp; Fellowship FOR OUTSTANDING WORK</b>						
<b>Name of Award/Fellowship</b>			<b>Awarded By</b>			

	<b>Name of Governmental Agency</b>	<b>Name of Government Supported Organization/Department</b>	<b>Name of International Recognized Body</b>
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**Publications /Academic Activities (Numbers Only)**

Books & Monographs (Single Author)		Research Papers Published in International Journals	<b>06</b>	Papers Presented in Seminars/ Conferences	<b>03</b>	Seminars/ Conferences Organized		Research Projects (Completed)	
Books (Co-authored)	<b>02</b>	Research Papers Published in Other Journals		Seminar/ Conferences Attended	<b>07</b>	Workshops Organized		Research Projects (Ongoing)	
Books (Edited)		Articles Published in Popular Fora, e.g., Websites, Blogs, Newspapers, Magazines etc.		Sessions Chaired in Seminars/ Conferences		Membership of Academic/ Professional Bodies	<b>02</b>	Foreign Countries Visited for Academic Assignments	
Chapters in Edited Books	<b>02</b>			Resource Lectures Delivered					

**Details of Publications /Academic Activities**

**(a) Authored Books / Monographs**

Name of Book	Year of Publication	Publisher	ISBN No
Cucurbit's Disease	2014	Biotech Books	978-81-7622-304-1
Biological Activities of Medicinal Plants	2024	Infinite Research	978-81-971115-6-3

**(b) Edited Books**

Year of publication	Title	Publisher	ISBN	DOI No.	Citations
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**(c) Papers Published in UGC Care Listed/Indexe d/ Peer Reviewed Journals**

Year of Publication	Title	Name of Journal	ISSN No.	Citations	Impact Factor
2012	Species Composition of powdery mildew on Cucurbits in Punjab, India.	Asian Journal of Microbiology Biotechnology Environmental science	0972-3005		
2012	Studies on the dynamics of powdery mildews on Cucurbits in Haryana, India.	Indian Journal of Scientific Research	0976-2876		
2020	Observation on species spectrum of powdery mildew disease on Cucurbits in Eastern region in U.P. (India).	Researcher 2020;12(x)	1553-9865		

2020	Pathogenic Biodiversity of powdery mildew disease on Cucurbits in Rohilkhand region in U.P. (India).	Academia Arena 2020;12(x)	1553-992X		
2020	Studies of Taxonomic biodiversity of powdery mildew disease on Cucurbits in Western region in U.P. (India).	Report and Opinion 2020;12(x)	1553-9873		
2024	Studies on assessment of enzymatic antioxidant potentials of Aloe Vera L. leaf extracts on oxidative stress induced in vitro animal model.	World Journal of Pharmaceutical and Medical Research	2455-3301		

**(d) Chapter/Paper Published in Edited Books**

National	International	Microbial Toxins & Toxigenic Microbes	Microbial Toxins in Plant Pathogenesis	Vidya Dhar Pandey Department of Botany Govt. P.G. College Rishikesh.  Santosh Kumar Singh Centre of Experimental Medicine and Surgery Institute of Medical sciences B.H.U. Varanasi.	2012	Studium Press LLC,2012,p p.465-487		
		Biodiversity, Biotechnology and Man Interdependence & Future Challenges	Pathogenic Biodiversity Of Powder Mildew Fungus on Cucurbits	Dr. S. K. Katiyar Botany Department Govt. P.G. College Lansdowne, Pauri Garhwal, Uttarakhand	2010	978-81-7622-248-8		

**(e) Invited as Resource Lectures Person/Examiner/Expert**

Resource person	Detail of Event	Title of Lecture	Date	Institution
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**(f) Seminars/Conferences/Workshops Organized -**

**(g) Projects (With Title, Year, Grants, Funding Agency and Collaborations)**

Year	Name of Project	Funding Agency	Amount	Duration	
				From	Till

**(h) Administrative Positions/Assignments Held**

Post	Organization	Duration
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		From	To
<b>(i) Seminar/Conference Presentations</b>			
<b>(j) Memberships of Academic/Professional Bodies</b>			
Life Membership of The Indian Science Congress Association Kolkata.			
Life Membership of The Indian Botanical Society.			
<b>(k) Participation in Community Service/Exchange Programme/ Consulting Activity</b>			