Faculty Profile

Personal Details

Name	Akanksha Raj Joshi	
Designation	Adjunct Faculty	100
E-Mail	akankshajoshi.1598@gmail.com	
Contact No	8530758033	250

Academic Qualifications

Degree	Specialization	University	Year of Passing	
PhD	Agriculture Business Management	D Y Patil International University, Akurdi, Pune, Maharashtra	2023-Pursuing	
MBA	Agriculture Business Management	Mahatma Phule Krishi Vidyapeth(MPKV), Rahuri Maharashtra	2022	
B.Sc.	Agricultural Biotechnology	Vasantrao Naik Marathwada Agricultural University (VNMKV)Parbhani, Maharastra	2020	
Additional Qualification (if any): Additional Degree/Diploma/NET/SET				

Professional Experience

Stream	Years	Stream	Years
Teaching	01	Research	01
Extension		Administration	

Area of Research/Interest Molecular Biotechnology, Agro-Tourism, Agriculture Waste Management, Agro Food Processing

Research Guidance

Degree	No. of Student & Guided
M.Sc./M.Tech	
Ph. D.	

Research Accomplishments (Recent Ten Most Important Publications)

Sr.N o	Title	Journal	ISSN/ISB N	NAAS Ratin
				g
01	Genome-wide Characterizatio n of NAC Family	(https://doi.org/10.22271/chemi.2020.v8.i2z.900 6)	P-ISSN: 2349–8528 E-ISSN: 2321–4902	5.13

	Transcription Factor Genes Present Across Cereals and Genetic Diversity Analysis Using Sorghum Accessions		
	Accessions		
02			
03			

Credentials:

Particulars	Numbers	Particulars	Numbers
Research Articles	1	Popular Articles	
Books / Booklets		Book Chapters	
Research/Technology		Varieties Developed	3-4
Recommendations			
Patents	1	Abstracts Published	
Technical Publication			

Significant Achievements (Top Five)

Significant fieme (ements (Top 11(e)				
Patent/IP/Technologies/ Varieties/Machineries Developed /	Year			
Methodologies/ Recommendations				
1. Sorghum Accessions of ICRISAT				
2.				
Externally Funded Projects: Implemented/Handled/Assisted				

Awards/Recognitions (Top Five)

1. Second Prize in poster presentation on Genetic diversity among elite Sorghum (Sorghum bicolour L.) accessions genotyped with SSR markers to enhance use of global genetic at National Seminar on challenges and their solutions in Agriculture.

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