Development of Linkages by Dr.Ruqeya Nazir (Sr.Assist.Professor) CORD, University of Kashmir, Srinagar India with other Universities/Institutions

S.no.	Title of Project/Thesis	Name of the University/Institution	Name of the Scientist	DOI/Link
1.	Diversity, Characterization and Toxigenicity of some fungal species from Dry Fruits of J&K, State	SK University of Agricultural Sciences and Technology of Kashmir, Srinagar, India.	Prof. Shakil A.Wani(Division of Veterinary Microbiology & Immunology	https://doi.org/10.1016/j.micpat h.2023.105989
2.	Bioremediation of Heavy Metals using Myco-Synthesized Nano PartIcles fo r Sustainable Agriculture	National Institute of Technology (NIT), Srinagar 190006, India	Associate Prof. Mushtaq Ahmad Rather (Department of Chemical Engineering)	https://doi.org/10.1007/s11756- 024-01727-0
3.	Bioremediation of Eutrophicated Waters of Dal Lake using Biofilms	National Institute of Technology (NIT), Srinagar 190006, India	Associate Prof. Mushtaq Ahmad Rather (Department of Chemical Engineering)	https://doi.org/10.1007/s00203- 023-03817-0
4.	Isolation and Characterization of Bacteriocins Produced by Lactic Acid Bacteria and Their Broad Antibacterial Activity	Sher-i-Kashmir Institute of Medical Sciences, Soura, Srinagar, Jammu and Kashmir, 190011, India	Dr. Bashir Ahmad Fomda(Department of Microbiology	https://doi.org/10.1016/j.foodco nt.2023.109710

5.	Characterization and	SKUAST-Kashmir, Shuhama,	Dr. Zahid Ahmad Kashoo	https://doi.org/10.1007/s12088-
	Probiotic Properties of	Srinagar – 190 006, Jammu and	(Bacteriology Laboratory,	024-01378-4.
	Bacteriocin Producing	Kashmir, India	Division of Veterinary	
	Lactic Acid Bacteria		Microbiology and	
	Isolated from the GIT of		Immunology, Faculty of	
	a Broiler and Native		Veterinary Sciences and	
	Chicken of Kashmir		Animal Husbandry	
6.	Process optimization &	CSIR-Institute of Himalayan	PI: Dr. Dharam Singh (DS)	No.
	Upscale production of	Bioresource Technology, Himachal	Co-PI: Dr Arun Kumar (AK)	BT/PR45190/NER/95/1902/20
	Lignocellulosic	Pradesh, Post Box No. 06, Palampur	Co-PI: Dr Rakshak Kumar (RK)	22
	Extremozymes from	(Kangra), HP-176 061	Co-PI: Dr Sarita Devi (SD)	GOVERNMENT OF INDIA
	Himalayan microbes for		Co-PI: Dr Upendra Sharma (UP)	MINISTRY OF SCIENCE &
	Biomass valorization		Co-PI: Er. Mohit Sharma (MS)	TECHNOLOGY
			(CSIR-Institute of Himalayan	DEPARTMENT OF
			Bioresource Technology	BIOTECHNOLOGY
			(CSIR-IHBT), Palampur)	
			PI: Dr Sudesh Kumar (SK	
			Co-PI: Dr Meena Krishania	
			(MK)	
			(DBT-Center of Innovative	
			and Applied Bioprocessing	
			(CIAB), Mohali)	
			PI: Kamal Dev (KD	
			CO-PI: Anuradha Sourirajan	
			(AS)	
			(Shoolini University of	
			Biotechnology and	
			Management Sciences (SU),	
			Solan (HP)	

			 PI: Dr Amit Kumar Rai (AKR) Co-PI: Dr. S. Indira Devi (ID) (DBT-Institute of Bioresources and Sustainable Development (IBSD), Sikkim PI: Dr. Ruqeya Nazir Shiekh (RNS) (University of Kashmir (UoK), Srinagar (J&K) PI: Dr. Tulika P Srivastava (TPS) (Indian Institute of Technology (IIT), Mandi) 	
7.	Micicrobial Profiling of Oncorhynchus mykiss- An Economically Important Trout Fish of Kashmir	Sher-e-Kashmir University of Agricultural Sciences and Technology of Kashmir (SKUAST- K), J & K, India	Dr. Farooz. Ahmad Bhat (Division of Fisheries)	https://doi.org/10.12691/aees- 10-12-2