KODAGU UNIVERSITY

Jnana Kaveri Campus Faculty CV

Name of the Faculty	Rakshitha M. P				
Faculty-ID	145907				
Designation	Guest Faculty				
Date of Joining	October 29 th 2018 and January 21st 2021			Photo	
Gender	Female				
Permanent Address	West Nemmale Village and Post, Via Hudikeri, South Kodagu- 571249				
Department Name	Department of Studies and Research in Microbiology				
	UG	PG	PhI	other other	
Academic Profile	BSc (BtCZ)	MSc Microbiology		Join KS ET qu alif ied	
Total Experience in Years	Teaching	Industry	Research		
	03	-	-		
Research Profile					
Research areas					
Papers Published in	National		International		
Journals in numbers	01		-		
Papers Presented in Conferences in numbers	National		International		
	02			-	
Books Published / IPRs/ Patents	Yet to be Published				

KODAGU UNIVERSITY

Jnana Kaveri Campus Faculty CV

Professional Profile			
Professional Memberships	-		
Consultancy Projects(If any)	-		
Awards(If any)	-		
Grants Fetched	-		
Interaction with Professional Bodies/Others	-		
Others	-		

National/International Journal Details:

1. Paper Published: Strad Research- Volume 10, Issue 4. **Topic: Screening of Alkaline Phosphatase Producing Bacteria.**

State/National/International level Conference Details:

- 1. **Oral Presentation:** "In vitro adhesion of Uro-pathogenic Bacteria to Human Embryonic kidney Cells", presented at UGC & DST-SRB Sponsored two days National Conference on 'Trends in Bioactive Natural Products and Health Care' held during 6th 7th October 2017, in Association with SBC.
- 2. Poster Presentation: "Screening of Alkaline Phosphatase Producing Bacteria", presented at 7th BIOPROCESSING INDIA CONFERENCE CSIR CENTRAL FOOD TECHNOLOGICAL RESEARCH INSTITUTE, MYSURU Three days Conference on "Advances in Bioprocessing Agri-Food Resources" held during 14th-16th December 2019.

Books Published Details:

1. Book Title: "Advances in Enzymology: Role in Industrial and Pharmaceutical Applications" on the Topic: Alkaline Phosphatase and it's wider application.

If any Others.

- 1. -
- 2. -
- 3. -