

Fwd: Projects Data of Zoology Department

1 message

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Sat, Jun 22, 2024 at 1:55

To: Pankaj Kumar <pankuana@gmail.com>, Ripu Daman Parihar <ripuparihar89@gmail.com>

S.No.	Name of the faculty member	Title of the project approved (2018-2023)	Amount sanctioned (INR)	Funding agency	start date	Date of completion	Completed/Ongoing	UC Report submitted (in case project completed)
								Yes/No
1	Prof. Seema Langer	Human pulmonary paragonimiasis in crab eating communities and smear negative suspected TB cases from some states of India	1,70,99,075	Indian Council for Medical Research, New Delhi	16-10-2018	15-10-2023	Completed	Yes
2	Prof. Seema Langer	Diversity and Taxonomy of Terrestrial isopods from Jammu Division (J&K)	4,50,000	RUSA, University of Jammu	14-11-2019	14-05-2020	Completed	Yes
3	Prof. Seema Langer	Morphology and molecular taxonomy of Terrestrial isopods from Jammu region J&K UT.	2,00,000	Research and Seed grand under "Quality Assurance Fund (DIQA)" University of Jammu	23-01-2023	23-01-2024	Ongoing	No
4	Prof. Seema Langer	DBT-BUILDER University of Jammu Interdisciplinary Life Science Programme for Advanced Research and Education (Network Project of Life Sciences)	9,28,62,343	Department of Biotechnology, Ministry of Science and Technology, Govt. of India	18-09-2023	18-09-2028	Ongoing	No
5	Prof. Seema Langer	Investigations on nutritional and clinical significance of freshwater crabs with special emphasis on the effect of frozen storage on their biochemical composition	6,50,000	Jammu Kashmir Science and Technology Innovation Council	22-12-2023	22-12-2025	Ongoing	No
6	Dr Arti Sharma	Ecobiology of thermal springs of Jammu	55,000	UGC through University of Jammu	2019		Completed	Yes
7	Dr Arti Sharma	Ecobiology of Tattapani thermal spring of Paddar, Kishtwar (J&K) Amount sanctioned -Year 2019	1,00,000	RUSA 2.0 through University of Jammu	2020		Completed	Yes
8	Dr Arti Sharma	Biosorption: A sustainable approach in remediation of toxic heavy metals from industrial wastewater/synthetically prepared solution using snail shell dust and fish scales	2,00,000	Seed Grant under DIQA through University of Jammu	2023		Ongoing	No
9	Dr Parvinder Kumar	Molecular genetics of Kidney Stone (Nephrolithiasis) in Jammu Region of J&K UT	8,90,000	J&K State Science and Technology and Innovative Council	10. 11. 2021		Ongoing	No.
10	Dr. Parvinder Kumar	Molecular Genetic analysis of Congenital Cataracts.	1,00,000	RUSA 2.0 through University of Jammu	08.12. 2020		Completed	Yes
11	Dr. Parvinder Kumar	Cytogenetic Study of Children borne with Genetic Disorder of Jammu region.	2,00,000	Research and Seed grand under "Quality Assurance Fund (DIQA)" University of Jammu	23. 01. 2023		Ongoing	No
12	Dr. Parvinder Kumar	Role of nesfatin-1 in regulation of ovarian functions: a comparative study		University of Jammu Research Fund	14. 02 2023		Ongoing	No

13	Dr.Sarbjeeet kour	Estimation of Fluoride levels and its effect on biota in Jammu region	50000	university of jammu	05-03-2018	05-03-2020	completed	yes
14	Dr.Sarbjeeet kour	Biochemical estimation of rotifers of family Brachionidae	100000	(RUSA)	05-11-2019	05-11-2020	completed	yes
15	Dr.Sarbjeeet kour	Polymorphism in zooplankton of jammu waters	200000	Seed Grant under DIQA through University of Jammu	23-01-2023	23-01-2024	ongoing	no
16	Dr. Rakesh Kumar	Micro RNAs expression profiling for exploring their potential use as diagnostic biomarkers in human prostate cancer	8,80,000	J&K State Science and Technology and Innovative Council	11-10-2022	3/31/2024	ongoing	
17	Dr. Rakesh Kumar	Role of MicroRNA and androgen signalling pathway gene polymorphisms in the Pathophysiology of prostate cancer.	2,00,000	Research and Seed grand under "Quality Assurance Fund (DIQA)" University of Jammu	1/23/2023	1/23/2024	ongoing	
18	Dr Ripu	Study of Galleria mellonella and its mass rearing in the laboratory on artificial diet.	2,00,000	Seed Grant under DIQA through University of Jammu	19-01-2023.		ongoing	No
19	Dr Ripu	Survey and identification of entomopathogenic nematodes from university campus and its adjoining areas.	1,00,000	Research and Seed grand under "Quality Assurance Fund (DIQA)" University of Jammu	23-01-2023		ongoing	No
20	Dr Ripu	यजुर्वेद में प्रतिपादित आधुनिक जन्तु विज्ञान के आधारभूत तत्व : एक तुलनात्मक अध्ययन (Co-PI)	5,00,000	Transdisciplinary Research Scheme, SIF, UoJ	06-12-2023	06-12-2023 (extendable upto 2)		No
21	Dr Chinmoyee	Investigation of circulatory miRs neurodegenerative diseases: Implications for biomarker discovery and therapeutics (as PI)	8,00,000	JKICDST	22-12-2023	22-12-2025	Ongoing	No
22	Dr Chinmoyee	Investigation of Neurological Transformations through optimized exercise regimen on a cohort of Jammu region: A predictive Model for dynamic interplay of physical activity and brain adaptation (as PI)	6,40,000	Transdisciplinary Research Scheme, SIF, UoJ	21-12-2023	21-12-2024 (extendable upto 2 years)	Ongoing	No
23	Dr Chinmoyee	Emerging Issues, Challenges and Prospective strategies for Adolescent's Mental Health and Holistic wellbeing: A study of Jammu, JKUT (as Co-PI)	9,10,000	Transdisciplinary Research Scheme, SIF, UoJ	21-12-2023	21-12-2024 (extendable upto 2 years)	Ongoing	No
24	Dr Chinmoyee	Unravelling role of miRNAs in understanding AD (as PI)	2,00,000	Research and Seed grand under "Quality Assurance Fund (DIQA)" University of Jammu	23-01-2023	23-01-2024	Ongoing	No
25	Dr Chinmoyee	Discovery of candidates for molecular diagnostics in AD (as PI)	1,00,000	University of Jammu Research Fund	19-01-2023	requested till 19-03-2024	Ongoing	No