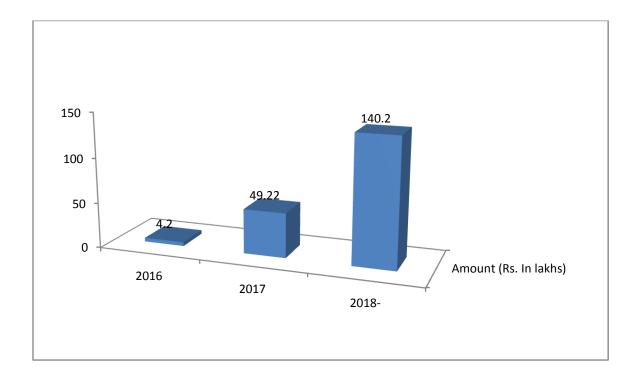
## **Ongoing Extramural Research Grants**



Name of the Faculty	Title of the Projects	Duration(in months)	Sanctioned Amount(INR in Lakhs)	Funded by
Dr. Surajit Pathak	Screening of some novel marine bio products in maintaining stemness property in mesenchymal stem cells.	2017-2020	2.45	ReGenera Research Group, Milan, Italy
Dr. Agnishwar Girigoswami	Formulation of nanoparticle-based probe for multimodal imaging and therapy	2017-2020	6 .00	CSIR

Dr.Surajit Pathak Dr.R.Murugesan	Bilateral Research Grant Higher Education Ministry collaborative research project for the year 2017-2020 for conducting research on Title: TAZ as a marker for mesenchymal stem cells and its role in maintaining of its stemness property.	2017-2020	30	DST (Indo – Italy)
Dr.Prince Johnson Dr.Vijay Vishwanath,Dr.D.C.Mathangi, Dr.Anitha Rani	Immunomodulatory role of eosinophils in insulin resistance in humans	2016-2017	4.2	Research Society for Study of Diabetics in India (RSSDI)
Dr.Ravivarman	To assess the prevalence of specific micronutrient deficiencies in school going children aged between 6-16 years in ten cities of India.	2017-2018	10.77	MOA - King George's Medical University (KGMU)
Dr. Antara Banerjee	Role of UC-MSCs and UC-MSC CM in regulation of colon cancer progression: An approach towards elucidating function of paracrine factors and epigenetic regulators	2018-2021	34	DST- ECR`
Dr.Surajit Pathak	Research on Biomarker Discovery on colon cancer	2018-2021	31	DST EMR

Dr. R. Saravanan	Antiviral activity of O-sulfated low molecular weight chitosan from industrial waste of cephalopods against herpes simplex virus.	2017-2020	28	DBT, India
Dr.Gowthamkumar.S	Synergistic effect of nano-formulated kaempferol and combretastain on anti-agiogenesis:in vitro and in ova approach	2019-22	46.26	SERB- DST
Dr.R.Arunkumar	Evaluation of impact of coastal pollution on human health	2019-	100.00 (sanctioned)	NCCR