

3.2.1 Grants Received from External Agencies for Research

	Name of the Principal Investigator / Co Investigator (if applicable)	Name of the Funding agency	Department of Principal Investigator/ Co Investigator	Year of Award	Funds provided (INR in lakhs)	Duration of the project	Link to the e-Copy of Award Letters
Phytochemical screening and antioxidant activity of chamaecostus cuspidatus	Dr Merlyn V.J.	KSCSTE	Botany	2019	0.07	2018-19	LINK
Assessment of microplastics in table salt from Kerala	Dr Sarlin P.J.	KSCSTE	Zoology	2019	0.1	2018-19	LINK
Morphology and reproductive potential of gynostemium in Thottea Idukkiana Panduran.and Nair	Dr Shaiju P.N.	KSCSTE	Botany	2019	0.07	2018-19	LINK
A Green Approach for the synthesis of silver nanoparticles Azadirachta indica aqueous leaf extract	Dr Sheena Mary Y.	KSCSTE	Physics	2019	0.1	2018-19	LINK
Investigation in Arabidopsis to reveal the role of zinc in sensing and signalling of Phosphorous availability in soil	Dr Sinilal B.	SERB-Science and Engineering Research Board,Government of India	Botany	2019	39.5	2018-21	LINK
FIST program 2018	Dr Vincent B.Netto - Principal	Department of Science & Technology,Governme	Physics, Chemistry,Botany,Zoology	2018	90	2018-23	LINK

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Microwave assisted green chemistry synthesis of acrylamide grafted cyclodextrin and its application in drug delivery	Dr. Manohar D. Mullassery	KSCSTE	Chemistry	2017	0.12	2017-18	LINK
Development of Biochars for methylene blue remediation from aqueous solutios	Dr. Noeline B. Fernandez	KSCSTE	Chemistry	2017	0.13	2017-18	LINK
Studies on the effect of pollutants on Plankton diversity of Vattakayal , Kollam	Dr Sherly Williams E	KSCSTE	Zoology	2017	14.661	2017-19	LINK
A Study and DNA Barcoding of few Metazoan parasites of Mackerel Rastrelliger Kanaguria (Cuvier), a commercially important marine fish of Kerala	Dr. Sarlin P J	KSCSTE	Zoology	2017	0.1	2017-18	LINK
Structural-Crystal-Optical-and Biological Activities of Metal Complexes/Frameworks derived from heterocycles as benzothiazoles	Dr. Sarau Devi A	UGC	Chemistry	2016	3.41	2016-18	LINK
Microwave Assisted Green Synthesis Of Mesoporous Silica Material For The Targeted And	Dr. Manohar D. Mullassery	UGC	Chemistry	2016	4.9	2016-18	LINK

Controlled Drug Delivery							
Development Of Magnetic Biochars for Heavy metal remediation	Dr. Noeline B. Fernandez	UGC	Chemistry	2016	4.5	2016-18	LINK
Zoopalnkton as candidate bio-indicatorsin the biomonitoring of trace metals along the coast of Kerala, India	Dr Mary Teresa P Miranda	UGC	Zoology	2016	2.5	2016-18	LINK
Plankton Community structure and dynamics along the coast of Arthungal in Kerala, South west coast of India	Dr. Sarlin P J	KSCSTE	Zoology	2016	18.716	2016-18	LINK
Contours of a Literary Tradition: Defining the Literary Identity of the Latin catholic Community in Kerala	Mr Sony Joseph	UGC	English	2015	2.4	2015-17	LINK
Spatial distribution of uranium and associated water quality parameters in groundwater /drinking water of five districts (Thiruvananthapuram, Kollam, Alappuzha, Pathanamthitta and Kottayam) of Kerala	Dr Shibu Joseph S T	BRNS, DAE	Chemistry	2015	26.943	2015-17	LINK
Impact of anthropogenic	Dr Mary Tresa P	UGC	Zoology	2014	5.741	2014-15	LINK

stressors on the dynamics of the macrobenthic invertebrate assemblages of Kerala coast, South west coast of India	Miranda						
The Contribution of Rambhakh poets of the North and South with special reference to Tulsidas and Ezhuthachan	Dr Stellamma Xavier	UGC	Hindi	2012	4.148	2014-15	LINK
Nanoparticulate phytonurients embedded aqua feed formulation-assessment into delivery efficiency and effect in <i>Oreochromismossambicus</i>	Dr. A Akhila Thomas	UGC	Zoology	2012	2.51	2015-16	LINK
Conservation of certain indigenous fishes of Western Ghats and use of Low cost Larval rearing technology for development as candidate aquaculture species	Dr Sherly Williams E	Western Ghat Cell-WGC	Zoology	2012	3.465	2014-16	LINK
A Comparative study on the Current Relevance of Ecological vision in the works of G. SankaraKuruppu and ONV Kuruppu	Dr. M R Shelly	UGC	Malayalam	2012	2.044	2014-15	LINK

Stigmatic area organization as an aid in inter-specific systematics of the genus Thottea Rottb(Aristolochiaceae) from the Western Ghats	Dr Shaiju P.N.	UGC	Botany	2012	0.28	2014-15	LINK
An investigation to develop sensitive and selective Spectro - photometric reagents for zirconium and tungsten using sulphur , nitrogen and oxygen donor chelates	Dr Biju Mathew	UGC	Chemistry	2012	0.15	2015-16	LINK
Dosimetric Profiling and Somatic Mutation Studies in Permanent Residence of selected regions of Chavara and Neendakara Panchayats, Kerala	Dr. Jojo PJ	BRNS, DAE	Physics	2014	34.76	2014-17	LINK