## **VIKRAMA SIMHAPURI UNIVERSITY**

## NELLORE-524 324 ANDHRA PRADESH

Metric No. 3.1.6 Grants for research projects sponsored by the government agencies during the last five years (INR in Lakhs)

Name of the Scheme/Project/ Endowments/ Chairs	Name of the Principal Investigator	Name of the Funding agency	Type (Government/Non- Government)	Department	Year of Award	Evidence
Exploring Novel Bioactive Compounds from Marine Bacteria	Dr. G. Vijaya Ananda Kumar Babu	DST-SERB	Government	Biotechnology	2018	View document
Impact of Skill Development Training Programmes on livelihood of Youth A Case study of Andhra Pradesh	Dr. P. Srinivas,	ICSSR	Government	Economics	2018	View document
Antagonistic activity of Pongamia pinnata against quarum signal molecule(s) produced by Marine Bacterium	Dr. K. Vidya Prabhakar	NMPB	Government	Biotechnology	2017	View document
Molecular Identification Phylogenetic Dissection and Bar coding of Snapper (Perciforms: LUTJANIDAE) By using MT-COI Gene	Dr. KVL. Shrikanya Rao	DST-SERB	Government	Biotechnology	2017	View document
Characterization and Genetic Diversily of Bartonella Bacteria in Small Animals	Dr. G. Vijaya Ananda Kumar Babu	DST-SERB	Government	Biotechnology	2016	View document

Isolation, Purification and Charecterization of a Novel Alkaline laccase from a Marine Bacterium	Dr. K. Vidya Prabhakar	DST-SERB	Government	Biotechnology	2016	View document
Production and Purification of lactase Enzyme from a Bacterium Isolated from Dairy Effluent	Dr. K. Vidya Prabhakar	DST-SERB	Government	Biotechnology	2016	View document
In Vitro conservation, essential oil studies and pharmalogical screening of <i>Pimpinella wallichiana</i> clarke(Apiaceae): an endangered endemic plant species of western ghats Southern India	Dr. C. Kiranmai	DST-SERB	Government	Biotechnology	2016	View document
Molecular Epidemiology of Carbapenemases producing Enterobacteriaceae from Clinical Samples	Dr. Uday Sankar Allam	DST-SERB	Government	Biotechnology	2016	View document
Preparation and Characterization of magnetron sputtered ultrathin Ag based films for low emissivity applications	Dr. A. Siva Sankar Reddy	CSIR	Government	Physics	2016	View document
Preparation and Characterization of Visible Light Active TiO2 Nanomaterials	Dr. N.O. Gopal,	CSIR	Government	Physics	2016	View document
Impact of Corporate Social responsibilty (CSR) or Rural Developmennt: Evidences from Andhra Pradesh	Dr. Suja S Nair,	ICSSR	Government	MBA	2015	View document
Purification and Chemical Charectarization of Bioacative leads from a Marine Bacterium	Dr. K. Vidya Prabhakar	DBT	Government	Biotechnology	2015	<u>View document</u>
Elucidation of role of ecdysteroids and retonic acid in the regulation of growth and reproduction in selected edible crustanceans of aquaculture importance	Dr. S.B. Sainath	DST-SERB	Government	Biotechnology	2015	View document

In search of leptin inhibitors from fungal endophytes (LIFEs) for development of novel immunemodulating lead compounds	Dr. K. Chandra Mouli, Young Scientist	DST-SERB	Government	Biotechnology	2014	View document
Synthesis and pharmacological evaluation of some new heterocyclic compounds	Dr. P. Thriveni	BRNS	Government	Chemistry	2014	View document