

Details of Consultancy Research Projects:

Sl. No.	Year	Name of faculty	Client Organization	Title of project	Amount received (Rs.)
1.	2018-19	Dr. Pankaj Kumar	Dr. Siva Sanker Reddy L Professor, Dept. of Pharm. Chemistry Santhiram College of Pharmacy, Anantapur, AP	Docking studies for six molecules	3000
2.	2018-19	Dr. Pankaj Kumar & Dr. Jainey P James	Mrs. J Sumalatha Sri Padmavathi Mahila Visvavidyalayam, Tirupati	Docking studies for synthesized compounds	11000
3.	2018-19	Dr. Murali Badantheadka	Atrimed Biotech LLP, Bangaluru	Acute and sub-acute oral toxicity study of AtrKin-2	1,60,000
4.	2018-19	Dr. Murali Badantheadka	BIRAC Grant No. BT/AIR0337/PACE-13/17 (NMAMIT, Nitte)	Evaluation of anti-venom potency of identified molecules from plant source	9,00,000
5.	2018-19	Dr. Murali Badantheadka	Tarushi Formulations LLP, Gujarat	Evaluation of antidiabetic activity of herbal product in type II diabetes model 2	100000
6.	2017-18	Dr. Murali Badantheadka	Tarushi Formulations LLP, Gujarat	Evaluation of antidiabetic activity of herbal product in type II diabetes model	124999
7.	2017-18	Dr. Murali Badantheadka	Atrimed Biotech LLP, Bangaluru	Acute and sub-acute oral toxicity study of AtrKin-I	135487
8.	2017-18	Dr. Murali Badantheadka	Atrimed Biotech LLP, Bangaluru	Evaluation of antipsoriatic activity of formulations	191396
9.	2017-18	Mr. Vijay Kumar	Santhosh K N Dept. Microbiology Kuvempu University Shimoga	Scorpion venom - stress induced Nerve growth factor and its impact on toll like receptors signalling pathway on macrophages / lymphocytes	10000
10.	2017-18	Mr. Vijay Kumar	Veena Hegde Dept. Microbiology Kuvempu University Shimoga	Evaluation of anti-diarrhoeal properties of Simaroubaamara (Aubl) against Enterotoxigenic Escherichia coli	50000

11.	2017-18	Mr. Vijay Kumar	Navya Nagaraj Dept. Microbiology Kuvempu University Shimoga	Phytochemical and antityphoidal properties of Simaroubaglauca DC against Salmonella enteric serovar Typhi	100000
12.	2017-18	Mr. Vijay Kumar	Prashantha J Dept. Microbiology Kuvempu University Shimoga	Immunomodulation: Control of MDR microbes in wound infections and enhancement of healing through growth factors signalling and TLRs of macrophages and Lymphocytes activated by Simarouba glauca and Nano silica	15000
13.	2017-18	Mr. Vijay Kumar	Nandini B C Dept. Microbiology Kuvempu University Shimoga	Scorpion venom induced ngf and its impact on antiapoptotic signals in lymphocytes to elicit immunological memory response	8000
14.	2017-18	Mr. Vijay Kumar	Amrutha S L Dept. Microbiology Kuvempu University Shimoga	Antidiarrheal profile of Simarouba glauca DC on enterotoxigenic E.coli induced Diarrhea	10000
15.	2016-17	Dr. Murali Badanthadka	Sahasraksha Vaidya Shala	Evaluation of anticancer activity of ayurvedic preparations	197283
16.	2016-17	Dr. Murali Badanthadka	Nirma University	Evaluation of anticancer potency of nanoparticulate formulations	76130
17.	2016-17	Dr. Murali Badanthadka	Bhami's Research Laboratories	Comparative pharmacokinetic study in rats	3600
18.	2016-17	Dr. C S Shastry	Dr. Kurian P J, Associate Professor, Fr. Muller Homeopathic Medical College & Hospital, Deralakatte	Verification of anxiolytic properties of homoeopathic potencies of Arsenicum album by mouse emotional response models. A randomised controlled study	20000
19.	2016-17	Mr. M. Vijay Kuma,	Pavani P. Research Scholar Department of Applied Botany Kuvempu University	A Study On Phytochemical And Pharmaceutical Properties Of Zanthoxylum Ovalifolium Weight.	10000
20.	2016-17	Mr. M. Vijay Kumar	Shwetha P R Research Scholar Department of Applied Botany Kuvempu University Shankaraghatta.	A Study On Nutraceutical Properties Of Polypore Fungi Of Western Ghats Karnataka	10000

21.	2016-17	Mr. M. Vijay Kumar	Ashwathanarayana R Research Scholar Department of Applied Botany Kuvempu University Shankaraghatta	Studies on the Phytochemical, Antimicrobial and Pharmacological properties of Pavettacrassicaulis Bre mek. and Olea dioica Roxb. from the Western Ghats regions of Karnataka	17000
22.	2016-17	Mr. M. Vijay Kumar	Ms. Gayathri Research Scholar Department of Chemistry, Mangalore University, Mangalagangothri	Synthesis, Characterization And Study Of Antimicrobial and Mosquito-Larvicidal Activities Of Some Novel Heterocyclic Compounds Bearing Aryloxy And Arylfuran Moiety	7350
23.	2016-17	Mr. M. Vijay Kumar	Ms. Shabaaz Begum J P Research Scholar , Dept of Microbiology and Biotechnology, Bangalore University, Bangalore	Green Synthesis of Zinc Oxide Nanoparticles and its Biomedical Applications	18150
24.	2016-17	Mr. M. Vijay Kumar	Jananishri Dept of Microbiology and Biotechnology, Bangalore University, Bangalore	Biogenic reduction of zinc oxide nanoparticles from leucas aspera and its anti-inflammatory activity	3300
25.	2016-17	Mr. M. Vijay Kumar	Charan Dept of Microbiology and Biotechnology, Bangalore University, Bangalore	Averrohoa carmabola assisted zinc oxide nanoprticle synthesis and its anti-inflammatory activity	3300
26.	2016-17	Mr. M. Vijay Kumar	Anamika Dept of Microbiology and Biotechnology, Bangalore University, Bangalore	Phytonano fabrication of zinc oxide nanoparticles from Curcuma amada and its antibacterial and anti inflammatory activity	3300
27.	2015-16	Mr. M Vijay Kumar	Savitha University, Chennai	Evaluation of Antidiabetic Activity of Aqueous and ethanolic extracts of leaf of Chloroxylon Swietenia in STZ induced diabetic rats	25000
28.	2015-16	Mr. M Vijay Kumar	Mr. Ganesh G Research Scholar	Synthesis, Characterization And	75000

			Department of Chemistry, Mangalore University, Mangalagangothri	Biological Activity Of Chalcones And Hydrazones Containing Nitrogen And Sulphur Heterocycles	
29.	2015-16	Mr. M Vijay Kumar	Mr. Vishwanath T Research Scholar Department of Chemistry, Mangalore University, Mangalagangothri	Synthesis, Characterization And Biological Activity Of Oxadiazole Derivatives Containing Nitrofuran And Nitrothiophene Heterocycles	5000
30.	2015-16	Dr. Murali Badantheadka	Bhami Research Foundation	A comparative pharmacokinetic study of purified monoclonal antibodies	44034
31.	2015-16	Mr. M Vijay Kumar	Mount Zion Medical College	Evaluation of antihyperlipidemic and hepatoprotective activity of Cinnamomum zeylanicum, Eugenia jambolana and Chloroxylon swietenia plant extracts in albino rats	60000
32.	2014-15	Dr. Santanu Saha	St. Aloysious College, Mangalore	Phytochemical extraction of plant products	2000
33.	2014-15	Dr. R Narayana Charyulu	Yenepoya Dental College, Yenepoya University, Mangalore	Development and Characterisation of gels for the treatment of periodontitis	2000
34.	2014-15	Mr. M Vijay Kumar	Mount Zion Medical College, Kerala	Anti diabetic activity of plant extract	25000
35.	2013-14	Dr. R Narayana Charyulu	AB Shetty Memorial Institute of Dental Sciences, Mangalore	Preparation of Moringa Oleifera Leaf Extract	2000
36.	2013-14	Dr. R Narayana Charyulu	St. Aloysious College, Mangalore	Alcoholic extraction and subsequent extraction with various solvents of citras paradisi fruit peel and seeds	4000
37.	2013-14	Dr. R Narayana Charyulu	Yenepoya Dental College, Mangalore	Development and antimicrobial gel for the treatment of periodontitis	5000