

Students Research Projects, Short Term Projects. Please Mention Completed (C) ; Ongoing (O)

2021 – 2022

KLE College of Pharmacy, Hubballi

Undergraduate Projects (C)		Postgraduate Projects (C)	
Name Of Students	Title	Name Of Student	Title
Sagar S Gaddeppanavar, Harshawardhan C Datar, Shreya Shrishail Nagmoti	In silico approach to elucidate activity of Arthospiraplantensis	ABHISHEK SHIVABASAPPA GANJI	STUDY OF POLYMORPHISM AND ITS IMPACT ON SOLUBILITY, DISSOLUTION AND STABILITY OF POORLY SOLUBLE DRUG”
Shivaraj R Channalli Mahima A Mudhole Neeraj Kambi	Recent advancement in the Alcoholic liver disease	GOSELA RAJESH	“FORMULATION AND EVALUATION OF FAST DISSOLVING BUCCAL FILM OF ANTIMIGRAINE DRUG”.
Siddalingaswamy Hiremath Manas Mishra Ritesh R Wali	Comparison of antimicrobial activity of cephalosporin marketed products	JATHIN S KALAL	“FORMULATION AND EVALUATION OF ANTIACNE EMULGEL USING ALOEVERA”.
Mutturaj G Gudisagar Sangameshwar G.H. Sneha B Patil	Elucidating the role of natural products in modulating hypercholesterolemia: An In silico and In vitro approach	LOTLIKAR SAEEL SHIVANAND	POLYMORPHIC CHANGES IN CARVEDILOL-SOLID STATE CHARACTERIZATION AND ITS IMPLICATION ON SOLUBILITY AND DISSOLUTION
Prachi P Chajjed S Navya Sarvesh Hiremath	A Survey Based Study: Perception of People in Vidyanagar area regarding medications	PARASHURAM R	“DEVELOPMENT OF SCALABLE PROCESS FOR FABRICATION OF FEXOFENADINE HYDROCHLORIDE-COCRYSTALS AND ITS IN VITRO EVALUATION”
Jyoti Kusalapur Sushmita Irkal Udaya Baseganni Raju Guler Mahesh .S. Kalashetty	Knowledge, Attitude and Practice on tuberculosis in general public of Karnataka	PARVEZALAM M HUNDEKAR	“DESIGN, OPTIMIZATION & CHARACTERIZATION OF MICROEMULSION BASED GEL OF MOMETASONE FUROATE FOR THE TREATMENT OF ATOPIC DERMATITIS
Pramod Kadlayyanavaramath Namrata Narayan Kalal Rajani Benchikeri Vishwanath S Kammar	Knowledge, Attitude and Practice on Pharmacovigilance in healthcare students of Karnataka	PRABHU DESAI SHRISHTI SUDIN	“DESIGN AND DEVELOPMENT OF HERBAL DRUG BASED DOSAGE FORM–A NOVEL APPROACH FOR PERIODONTITIS ”

K. Venugopal Pruthvi R Vishnu R K Suvidha V Patil Venkatesha Deshi Pavan Ganapati Shet	Knowledge, Attitude and Practice on Diabetes Mellitus in general public of Karnataka	PRABHU SHREYA AJAY	“DESIGN, DEVELOPMENT AND EVALUATION OF VETERINARY HERBAL FORMULATION FOR TREATMENT OF MASTITIS”
Abhishek Abhay Revankar Aishwarya Hallur Akshata Natikar Ameet V Karadagi	Lyophilization process and development of fast dissolving films	PRITAM VASTRAD	“INVITRO EVALUATION AND STABILITY ASSESSMENT OF OPTIMIZED HERBAL EMULGEL FORMULATION”
Amruth M Sansthanmath Anupama V Hiremath Basavaraddi G Maraddi Basavaraj Kadli	Enhancement of solubility & dissolution of BCS Class II drug by solid dispersion method.	RAMYA.K	“FORMULATION AND EVALUATION OF TOPICAL HYDROGEL CONTAINING ANTI FUNGAL DRUG”
Chetan Timmanna Bhat Girish Kabadi Jnanadev Gurappa Hosatti Madhushree Janu Gavadi	Comparative study of different brands of Paracetamol tablets available in Hubballi	SHEREKAR DEVYANI VIJAY	“DESIGN AND CHARACTERIZATION OF INTRA NASAL NIOSOMAL IN SITU GEL OF DULOXETINE HYDROCHLORIDE FOR DEPRESSION”
Mahesh Venkatramana Bhagwat Manoj E Megha N Sureban Mukutasab Agasanahalli	A Comparative study of different brands of Ciprofloxacin tablets available in Hubballi	SUPRIYA PATIL	“FORMULATION, OPTIMISATION AND CHARACTERISATION OF ORAL FLOATING IN-SITU GEL OF LOVASTATIN”
Pooja S Kesti Shubham P Jain Reshma Vibhuti	Phytochemical investigation and in vitro pharmacological study of Curcuma amada	DIVYA JIGALUR	EFFECT OF CISSUS QUADRANGULARIS L. EXTRACT ON SCOPOLAMINE INDUCED DEMENTIA IN WISTAR RATS
Naveen R Angadi Basavaraj Hiremath Mahmadasif A Halur	Phytochemical investigation and in vitro pharmacological study of Piper betle	KIRAN A SUTAR	INVESTIGATION OF ANTI-PROLIFERATIVE EFFECT OF ASARONE IN HEPG2 CELL LINE
Rakshita Mudlagiri Nayak Torgal Sophia Lallasab Nagma Abdul Khadar Heggarani	Phytochemical investigation and in vitro pharmacological study of Centellaasiatica	MANOJ MUDUKAPPA DONAGANAVAR	EVALUATION OF BRYOPHYLLUM PINNATUM L. EXTRACT ON SCOPOLAMINE INDUCED MEMORY IMPAIRED RATS
Abdus Samee M Dasankop Nitin Krishna Katwe	Spectrophotometric determination of drug components from their dosage forms by UV	PRADEEPA ANANTARADDI	ANALGESIC AND ANTI-INFLAMMATORY EVALUATION OF 1,2,4-TRIAZOLE

Padmaja Anegundi Prajnya Pramod Prabhu Shrilaxmi Vinayak Hegde	spectrophotometry method.	BELAHUNASI	DERIVATIVES IN RATS
Chetangouda F Somangoudar Nikita N Chillal Sanjana Hooli Sumitradevi Choudhary	Application of simple and sensitive UV spectrophotometric method for the determination of drug components from pharmaceutical dosage forms.	SAVARDEKAR ROHAN RAM	NEPHROPROTECTIVE ACTIVITY OF MORINGA OLEIFERA BARK AGAINST GENTAMICIN INDUCED NEPHROTOXICITY IN RATS
Juveriya R Soudagar Nagabhushan SanitJayaram Revankar Shrikrishna Hegde	Simple spectrophotometric estimation of formulation by UV Spectrophotometry method	SANDEEP BAJJI	ANALGESIC AND ANTI-INFLAMMATORY INVESTIGATION OF 1,2,4-TRIAZOLE DERIVATIVES IN RATS
		THOTE AVINASH PRAMOD	EVALUATION OF TYROSINE KINASE ACTIVITY OF IMATINIB AND ASARONE IN HEPG2 CELLS
		VIKAS SHUKLA	INVESTIGATION OF ANTI-PROLIFERATIVE EFFECT OF ASARONE AND SORAFENIB IN HEPG2 CELLS
		YASHWANTH BABU S.G	INVESTIGATION OF ANTI-PROLIFERATIVE EFFECT OF ASARONE AND SORAFENIB IN HEPG2 CELLS
		POOJA N GOUDA	SYNTHESIS AND EVALUATION OF ANTICANCER ACTIVITY OF SCHIFF BASE DIVALENT METAL COMPLEXES OF 7-AMINO-4-METHYL-BENZOPYRAN-2-ONE DERIVATIVES