

M.Pharm-Pharmacology-2023
Project Details

Sl.No.	Reg. No	Name	Topic approved by University	Name of Guide
1	202800028	ARYA NANDA S	A Comparative Study Of Saccharum Officinarum And Arundo Donax On Doxorubicin Induced Cardiotoxicity In Rat	MEERA R NATH
2	202800030	AYISHU MANSOOR	Psychopharmacological Evaluation Of Biophytum Sensitivum In Mice	SURYA A S
3	202800031	BAVINA BALAKRISHNAN	An In Vivo Study To Evaluate The Cardioprotective Activity Of Nymphaea Nouchali Burm.f Flower Extract	SURYA A S
4	202800032	DASAL SHINE ROY	Preliminary Screening For Cns Activity Of Garcinia Mangostana Leaves In Mice	SURYA A S
5	202800033	FEBA ABRAHAM	Evaluation Of Antidiabetic Effect Of Hydroethanolic Extract Of Bauhinia Phenicea Wight And Arn Bark.	Thahimon P A
6	202800035	JAYALEKSHMI A C	Evaluation Of Apama Siliquosa Lam(synonym:thottea Siliquosa),whole Plant Methanolic Extract For Antidiabetic Activity.	Thahimon P A
7	202800036	KARTHIKA D P	Evaluation Of Diuretic Potency And Anti-urolithiatic Efficacy Of Ethanolic Root Extract Of Solanum Indicum Linn.; An In Vivo, In Vitro And In Silico Approach	GAYATRI R PANICKER
8	202800037	KRISHNA PRIYA T S	Evaluation Of In Vivo Diuretic And In Vitro Anti-urolithiatic Potential Of Aqueous Extract Of Talinum Triangulare(jacq.) Willd. Leaves Along With In Silico Docking Studies	GAYATRI R PANICKER
9	202800038	NEENA VIJAY	Phytochemical Screening And Pharmacological Evaluation Of Antidiabetic,antioxidant Activity Of Plumbago Indica (l) Root Extract	MEERA R NATH
10	202800039	SUJI S	Phytochemical Screening And Pharmacological Evaluation Of Anti Diabetic,antioxidant Activity Of Eryngium Foetidum.(l.) Plant Extract	MEERA R NATH