

Government Research Grants

Funding Agency	Topic of the Project	Amount (in lakhs)	Status	Principal Investigator
DST (FIST)	Development of center of excellence for Teaching, Research and Innovation in Pharmaceutical Sciences	35.00	Ongoing	Prof. R. Mahesh Group Leader, Pharmacy
UGC/DRS (SAP)	UGC Special Assistance Programme (Departmental Research Support)	37.80	Ongoing	Prof. R.N. Saha
CSIR	Development of new generation of quinolone molecules against mycobacterium tuberculosis & other concomitant infections	9.26	Ongoing	Dr. D. Sriram
UGC	Investigation on structure-activity relationship of the quinolone antibacterial against mycobacteria	5.32	Ongoing	Dr. D. Sriram
ICMR	Design and synthesis of novel non-nucleoside reverse transcriptase inhibitors for the treatment of AIDS and opportunistic infections associated with AIDS including tuberculosis	10.00	Ongoing	Dr. D. Sriram
DST	Design and evaluation of novel ocular drug delivery system for some therapeutics	8.64	Ongoing	Dr. S. Chandran
CSIR	Synthesis and Neuropharmacology of 4 Aminobutyric acid analogues	7.96	Ongoing	Dr. P.Yogeeswari
DST	Design of new anticonvulsants: synthesis and pharmacological evaluation of arylsemicarbazones and its analogues	4.86	Ongoing	Dr. P.Yogeeswari
UGC	Design and synthesis of newer GABA analogues for treating CNS disorders	8.11	Ongoing	Dr. P. Yogeeswari
UGC	Novel Quinoxaline carboxamides: design, synthesis and neuro-pharmacological evaluation as antidepressants, anxiolytics, and in the management of cancer chemotherapy-induced nausea and vomiting	8.47	Ongoing	Prof. R. Mahesh
UGC, New Delhi	Studies on Design and Evaluation of Ocular Controlled Release Drug Delivery Systems for Some Beta-adrenergic Antagonists, Antibiotics and Non-steroidal Anti-inflammatory Drugs	5.65	Completed	Dr. R. N. Saha
UGC, New	Synthesis and Pharmacological	3.20	Completed	Dr. R. Mahesh

Delhi	Evaluation of New Class of 5-Hydroxy Tryptamine Receptor Modulators for the Treatment of Gastrointestinal, Anxiety Disorders and Cancer Chemotherapy Induced Emesis			
UGC, New Delhi	Interface Phenomenon in Drug Action	1.44	Completed	Dr. A. N. Nagappa
UGC, New Delhi	Role of liquid membrane phenomenon in mechanism of actions of drugs.	1.44	Completed	Dr. A. N. Nagappa
UGC, New Delhi	Therapeutic targets to treat alcohol withdrawal symptoms	2.64	Completed	Dr. P.A.Thakur Desai

Industry Sponsored Projects

Funding Agency	Topic of the Project	Amount (in lakhs)	Status	Principal Investigator
SPIC, Alwar	Optimization of extraction process of sennosides	2.50	Ongoing	Prof. R.N. Saha
SPIC, Alwar	Optimization of up-gradation process of extracted products	2.50	Ongoing	Prof. R.N. Saha
IPCA Labs. Mumbai	Development of stable formulation for selected combination drugs	10.00	Ongoing	Prof. R.N. Saha
IPCA Labs. Mumbai	Development of aqueous parental formulation of a selected drug	10.00	Ongoing	Prof. R.N. Saha
IPCA Labs, Mumbai	Design and development of once daily formulations of Aceclofenac	7.00	Completed	Prof. R.N. Saha
IPCA Labs, Mumbai	Design and development of once daily formulations of nimesulide	6.00	Completed	Prof. R.N. Saha
Bombay Natural Historical Society- Mumbai	Analysis of diclofenac sodium levels in tissue samples obtained from vulture carcass	0.50	Completed	Prof. R.N. Saha
SPCI, Alwar	TQM and GMP system implementation for enabling the host organization for second and third party quality auditing	1.00	Completed	Prof. R.N. Saha
SPCI, Alwar	Stability studies of calcium sennoside products as per ICH guidelines	0.80	Completed	Prof. R.N. Saha