

# Dr. RAJENDRA S.V

Visionary Academic Leader & Pharmaceutical Research Expert | Professor & Principal

✉ Sreehari Nivasa Apoorva Enclave, #8, K. Narayanapura Cross Hegdenagar, Thanisandra Main Road Bengaluru-560077 | ☎ +91 7895225540 |  
✉ [drrajendra1972@gmail.com](mailto:drrajendra1972@gmail.com)

## Summary

An experienced academic leader with 25+ years in Pharmaceutical education and research, currently serving as Professor and Principal at Mallige College of Pharmacy, Bengaluru, Karnataka, India. Expertise in Pharmacology, drug interactions, and biomedical research, with a strong record of publications, patents, and funded projects. Recognized for excellence in teaching, curriculum development, and mentoring Ph.D. and M. Pharm students while advancing institutional growth and academic collaborations. Worked as IQAC Coordinator.

## Profiles

[Rajendra Sandur](#)

LinkedIn

## Professional Registration

Registered Pharmacist in Karnataka State Pharmacy Council (KSPC), Bengaluru Reg No: 18787.

## Professional Membership

Life Member of Association of Pharmacy Teachers of India (APTI). No. KA/LM-549.

Life member of Indian Pharmacological Society (IPS). No. L S 452

Laboratory Animal Scientist's Association (LASA) 7-11-2022

Member

Membership Number:873

## Education

Jawaharlal Nehru Technology University (JNTU), Hyderabad

6th June 2011

PhD Title: A Study on drug interaction of proton pump inhibitors and oral antidiabetic drugs

Ph.D Pharmaceutical Sciences

Awarded

Rajiv Gandhi University of Health Sciences, Bengaluru

1997-1999

Pharmacology

M.Pharm

71 %

Gulbarga University, Gulbarga

1991-1994

69 %

B.Pharm

PU. Board, Bengaluru

1989-1990

12th Standard

P.U.C.

76 %

## Experience

Mallige college of Pharmacy, Bengaluru

8/1/2022 To Present

Professor & Principal

Bengaluru

Krupanidhi College of Pharmacy, Bengaluru

02-11-2015 to 21-07-2022

Professor & Principal

Bengaluru

GRD (PG) IMT, Dept. of Pharmac, Dehradun

01-11-2011 to 30-10-2015

Professor & Head

Dehradun (Uttarakhand)

SCS College of Pharmacy, Harapanahalli, Karnataka

24-06-2006 to 29-10-2011

Professor

Harapanahalli. Karnataka

K.L.E's College of Pharmacy, Hubballi

15/04/2004 to 23-06-2006

Lecturer

Hubli, Karnataka

Siddaganga College of Pharmacy, Tumkur, Karnataka

3/4/2000 to 14/04/2004

Lecturer

Tumkur, Karnataka

Nivedita college of Pharmacy

10/11/1994 to 20/08/1997

Lecturer

Chintamani, Kolar Dist.

## Skills

### Pharmacological Expertise

Preclinical, Advanced knowledge in drug interactions, Pharmacokinetics, and Pharmacodynamics.



### Analytical Skills

Biostatistics, data analysis, and software handling for Pharmacological studies



### Curriculum Development

Designing and implementing pharmacy programs for undergraduate and postgraduate courses.



### Subject Expertise

Teaching Pharmacology, Toxicology, Biostatistics, and clinical pharmacy related subjects



### Program Coordination

Organizing seminars, conferences, and workshops at national and international levels.



### Resource Person

Resource Person to National and International, Faculty development program.



### Collaborative Skills

Building academic and industrial collaborations.



### Inspection Experience

Pharmacy council of India Inspector, NAAC Assessor, and local inspection committee inspector under RGHUS.



### Training

**Workshop on Advances in Molecular Biology and Pharmaceutical biotechnology** 05-01-2004 to 17-01-2004  
KLE S's College of Pharmacy, Belgaum.

**Training on Animal cell culture, MTT assay and Western blot technique** 26-06-2013 to 11-07-2013  
Sri Raghavendra Biotechnologies Pvt. Ltd. Bangalore

### Research Proficiency

Expertise in preclinical, animal models development and molecular biology techniques (PCR, cell culture techniques, electrophoresis etc.).



### Publication & Patent Development

Writing and reviewing research papers and grant proposals.



### Student Guidance

Mentorship of Ph.D. and M-Pharm students in research projects.



### Academic Leadership

Serving as Professor and Principal with a proven record of institutional growth.



### Quality Assurance

IQAC Co-ordinator



### Editorial Skills

Reviewing for reputed journals and serving as an editor.



### Regulatory Compliance

Familiarity with CPCSEA and ICH-GCP guidelines.



### Grant writing and project management



### Subjects Teaching/Taught

#### B-Pharm

1.Human Anatomy and Physiology 2.Pathophysiology  
3.Pharmaceutical Microbiology and Biotechnology 4.Applied biochemistry 5.Pharmacology 6.Clinical Pharmacy and Therapeutics

#### M. Pharm

1. Advanced Pharmacology 2.Pharmacological Toxicological Screening methods\*. 3.Toxicology 4.Cellular & Molecular Pharmacology\*

#### B.Sc Nursing & GNM

Human Anatomy & Physiology Pharmacology

#### Pharm D

1.Pharmacology II\* 2. Biostatistics & Research Methodology\*

#### B. Tech

2004-2005  
As a Subject Expert: 1.Basics of Immunology (B. Tech- KLE Hubli Biotech)

**University funded Projects: Rajiv Gandhi University of Health Sciences, Bengaluru**  
 (RGUHS/R & D/ RG/P26/2011-12, Dated 07-12-2011)- 0.15 Lakh.

**Sponsored Industrial Projects (Funded 14 lakh) (Worked as Investigator for Vedic Life-sciences Pvt. Ltd. Mumbai in the following Projects).**

1. Anti-inflammatory activity of 0604108/IW against carrageenan induced paw edema in albino rats (2006). 2. A study on anti-inflammatory activity of six herbal formulations using carrageenan Induced paw edema in albino rats (2006). 3. Antistress activity of 0611143/IW (2007). 4. Antidiabetic activity of herbal preparations of 0612155/EN (2007). 5. Antiuclcer activity of herbal formulations (2007). 6. Wound healing activity of 0611141/IW on excision wound in albino rats (2007). 7. A study on antiulcer activity of 0611142/IW against pyloric ligation induced gastric Secretion in albino rats (2007). 8. Screening of antidiabetic activity of EN-AL 01-12(2007). 9. Screening of antidiabetic activity of 55P-112(2007). 10. Antiuclcer activity of T1-T5 (2007). 11. Antidiabetic activity of few herbal extracts by STZ induced diabetes in mice (2007). 12. Oral acute toxicity studies of few herbal extracts (2008). 13. Antiuclcer activity of four herbal formulations (2008). 14. Antiuclcer activity of few herbal extracts (2008). 15. Mast cell stabilizing activity of few herbal extracts (2008).

**Research Coordinator for the project sponsored by Uttarakhand State Biotechnology Dept., Govt. of Uttarakhand; Title of the project: Techniques for Cultivation and Preservation of Aloevera for sustainable livelihood- 5.43 lakh**

**Principal investigator: Influence of serratiopeptidase on the bioavailability of any new ant tubercular drug 2018-19. Order No.RGU/ADV.RES/BR/018/2018-19:Dtd. 11.01.2019- 1.50 Lakh.**

**Principal Coordinator: Received grant from AICTE towards SPICES for 2022-23 (Scheme for promoting interest, creativity and ethics among students)-1Lakh**

**Coinvestigator: Bioavailability Enhancement of Aripiprazole by Nanoformulation Approaches. 2018-19. Order No.RGU/ADV.RES/BR/018/2018-19: Dtd. 11.01.2019- 2.15 Lakh**

**Principal investigator: Effect on the Ranitidine on the Pharmacokinetic & Pharmacodynamic Profile of Metformin in Rabbits 2019-20. Order No.RGU/ADV.RES/BR/019/2019-20: Dtd. 03.02.2020-1.00 Lakh**

**Principal Investigator: RGHUS Project 2023-2024 Title: Vildagliptin treatment in low dose streptozotocin induced Diabetes mellitus to reveal the possible Cardio protective effects in rats. 2023-24 ( 6.1 lakhs)**

#### Awards

<b>Innovative Researcher Award</b> Association of Pharmacy Profession	<b>19 Aug. 2023</b>	<b>Teacher excellence award</b> Krupanidhi College of Pharmacy, Bengaluru	<b>21-04-2018.</b>
<b>Received Appreciation Certificate for the contribution to research</b> H'ble Chairman, Krupandihi group of institutions	<b>17-07-2019</b>	<b>Overall First best paper conferred</b> Annual Convention, Manipal	<b>15-11-2009</b>
		Effect of larger dose of pantoprazole on glibenclamide and glipizide-induced insulin secretion and hypoglycemia in normal rats	
<b>Overall, first best paper conferred</b> Maliba Pharmacy College Surat	<b>Feb.27-28, 2010</b>	<b>Overall best paper award and Cash Prize of Rs. 5000</b> BLDEA College of Pharmacy, Bijapur	<b>30-31 July 2010</b>
Nephroprotective and antioxidant activity of ethanolic extract of bark of <i>Albizzia lebbeck</i> . A seminar on Research in experimental pharmacology: Preclinical and clinical aspects		Influence of carbamazepine on hypoglycemia induced by pioglitazone and glimepiride in Normal and diabetic rats. ICMR sponsored 2 day National Seminar on Advances in drug design and drug delivery for pulmonary diseases.	
<b>Received Special award worth of Rs.2000/</b> Himalaya Drug Company	<b>24-12-2012</b>	<b>Best E Poster award in International Conference</b> Krupandihi College of Phrmacy, Bengaluru, Karnataka, India	<b>16-17 Dec 2022</b>
Cardioprotective activity of <i>Spathodea campanulata</i> flowers in isoproterenol-induced myocardial infarction in rats, oral presentation in a one-day seminar on phytochemistry and Ayurvedic concepts, Dehradun.		<i>Tinospora Cardifolia</i> , A better source of palmatine for investigating its neuroprotective activity.	
<b>2nd Prize conferred in APP 24th Indo-US International Conference</b> Mallige College of Pharmacy, Bengaluru, Karnataka, India.	<b>4-4-2023</b>	<b>3rd Prize conferred in APP 24th Indo-US International Conference</b> Mallige College of Pharmacy, Bengaluru, Karnataka, India.	<b>4-4-2023</b>
<b>Achievement Excellence Award- 2025</b> Rifacemento International	<b>2025</b>		

Conferences/Seminars & Workshop Attended				
Pharmacovigilance and Medication safety, , JSS College of Pharmacy	11-12-2003 to 13-12-2003	Mysore	Workshop on Science of Scientific Writing	23-04-2005 Bangalore
National Seminar on Emerging trends in Ethno pharmacology, HSK College of Pharmacy	12-13th Nov.2005	Bagalkot.	CCSEA workshop for IAEC members, IISC	9th January, 2010 Bengaluru.
One day seminar on Photochemistry and Ayurvedic concepts	24-12-2012.	Dehradun	Two days workshop on Intellectual property rights, GRD(PG)IMT	Dehradun-248 009.
Two weeks extensive Training on Animal Tissue Culture, MTT assay and Western blot technique from Sri Raghavendra Biotechnologies Pvt. Ltd.	26-06-2013 to 11-07-2013.	Bangalore	Seminar on Inspiring innovation, sharing solutions, Millenium Alliance	24-09-2013 Dehradun,
One day Seminar on Concepts & Career Pathway in Pharmacovigilance, GRD(PG)IMT	18-11-2013	Dehradun	Two days International conference on recent trends and future prospectus in Pharmaceutical sciences, SGRRIT	14-02-2014 to 15-02-2014
CPCSEA sponsored one day Symposium on Alternatives to animal testing: Trends in education, research and its future in India, New Delhi sponsored One day symposium on alternative to animal experiments, DBIT	03-08-2014	Dehradun	Indian Pharmacology Society Sponsored Symposium on "Emergence of Clinical Pharmacology & Clinical Trials in India, DBIT	15 Nov. 2014 Dehradun
Two days workshop on Application of computational biostatistics in clinical and pharmaceutical research, Teerthakar Mahaveer University	9-10th Dec. 2014	Moradabad (UP)	Certificate course in Drug regulatory affairs (DRA). Conducted by CPPA, Krupanidhi college of Pharmacy	Between January 2016 –March 2016. Bengaluru.
Certificate course in Clinical Research & Development. Conducted by CPPA, Krupanidhi College of Pharmacy	Nov 2016- Jan. 2017	Bengaluru	National Conference on Recent Developments, Practical and Regulatory aspects of Quality by Design at Krupanidhi College of Pharmacy	11 March 2017 Bengaluru
Seminar on RAS-Pathways & Targets & Metronomic doses for anticancer drugs, GCP	10th & 11th Aug 2017	Bengaluru	Seminar on Role of Animals in Preclinical Trials by Dr. SG. Ramachandra at Govt. College of Pharmacy	19th Feb. 2018 Bengaluru
One day National Workshop on Medical Communications by Guruprasad DN, Insperel Meditech Pvt. Ltd, Krupanidhi College of Pharmacy	25th Jan. 2019	Bengaluru	Seminar on Research Methodology and current research in Pharma by Dr. SN Sri Harsha Former R&D Head Biocon at Krupanidhi College of Pharmacy	2nd Feb. 2019 Bengaluru
One day training on ICH- GCP guidelines at Krupanidhi college of Pharmacy	14-11-2019	Bengaluru	Two days Webinar on Introductory course in PK- Modeling & Simulation organized by APTI	May 2020
One day Webinar on Research grants and funding organized by APTI.	May 2020		One day Webinar on Sensitization in Educational Methodology for Pharmaceutical Academic leaders (SEMPAL) organized by APTI.	April 18th 2020
Three days Webinar on Foundation course in Educational Methodology organized by APTI	April-May 2020		Webinar on Covid 19: Laboratory diagnostic panels & Routine laboratory preparedness organized by Transasia	22 April 2020
Webinar on Pharmacotherapy of Dementia-Herbal Hopes, organized by JSS college of Pharmacy	28th Jan. 2022	Ooty and TIFAC CORE in Herbals	Natioanl Webinar on Central Dogma of Molecular Biology: Then & Now organized by Dept. of Pharmacology, Krupanidhi College of Pharmacy	29th Jan. 2022 Bengaluru.
Symposium on Affordability and Availability of essential Drugs, Orgianized by PMRU Society and Drug Control Department in view of Azadi ka Amrit Mahotsav	28th Oct 2021		International Pharmacognosy Webinar on Pharmacotherapy of dementia-Herbal Hopes, organized by TIFAC Core, JSS University	28th Jan 2022 Ooty

As Honorary Lecturer to KLE's Bhoomareddy Engineering College (Biotech Engineering)	2004-2005 Hubli, Karnataka.	As Visiting faculty to Pavan College of Nursing i.e. B.Sc Nursing and also General Nursing & Midwifery	1994-1996 Kolar, Karnataka
As Visiting faculty to Krupanidhi College of Nursing (i.e BSc Nursing )	2017-18 Bengaluru		
<b>Responsibilities Assumed</b>			
Approved PhD & PG guide- Rajiv Gandhi University of Health Sciences.	(ACA/CDC/PGT- M.Ph/SCS/02/2006-07) Karnataka, Bengaluru	Worked as Pharmacy inspector appointed by Karnataka state pharmacy Council Bengaluru for Hospet and Davangere jurisdiction	2007-2010
Section Editor & Reviewer-Drug invention today.		Panel Member, Center of excellence, UTU, Dehradun.	
Deputy Head Examiner for UG Evaluation – Uttarakhand Technical University, Dehradun.		Question Paper Setter to Uttarakhand technical University, Dehradun, DIT University, Dehradun, MJP Rohil Khand University, Bareilly, UP.	
Question Paper Setter to Uttarakhand technical University, Dehradun, DIT University, Dehradun, MJP Rohil Khand University, Bareilly, UP.		Nominated by CPCSEA, New Delhi as Scientist outside the institute to Himalayan institute of Pharmaceutical Sciences & Research, Selaqui Dehradun.	
Associate editor & Reviewer of Journal of Pharmaceutical research- an official publication of Krupanidhi College of Pharmacy.		Associated with many journals as reviewer.	
Question paper setter to Autonomous University of Sri Vishnu college of Pharmacy, Bhimavaram –AP		Question paper setter to RGUHS, Bengaluru for both PG and UG Programmes	
National Convener to One day National Workshop on Medical Communications on 25th Jan.2019.		Editor: Journal of Pharmaceutical Research.	
NAAC-IQAC Co-ordinator		Head- Scientific committee for international Conference on 8-9 Nov. 2019 at Krupanidhi college of Pharmacy, Bengaluru	
As subject expert to Sree Siddaganga College of Pharmacy, Tumkur for Staff selection/recruitment on 13-07-2019.		Subject expert, evaluator, scrutinizer and examiner to Various reputed Universities in India	
Centre Superintendent (CS) For NEET Exam 2020 conducted by National Testing agency with 960 Students (Successfully conducted on 13/09/2020)		Association of Community Pharmacists of India, Karnataka Vice President	2025 Karnataka

## PhD Students Enrolled:

ON going-2

Completed:1

## M-Pharm Students supervised

Total Number of students Supervised: 55

## Language Proficiency

English

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Kannada

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Hindi

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Telugu

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<b>Publications (Patent and Journal Publications)</b>	
Synergistic impact of macro elements and phenolic bio active compounds from <i>Abelmoschus esculentus</i> ethanol leaves extract in stress management	21/06/2024
Indian Patent Office	
Evaluation of the neuroprotective activity of root of <i>Belosynapsis vivipara</i> against Aluminum chloride induced neurotoxicity	17/01/2025
Indian Patent office	
Influence of Lansoprazole on Hypoglycemic activity of oral antidiabetic agents in healthy albino rats.	International Journal of Acta Pharmaceutica Turcica 2004; 46:95- 99. Impact Factor: 0.604
Rajendra SV, Raghuvir Gupta P.S, Joshi VG, Anand Kumar Y, Venkat Rao N and Ramachandra Setty S	
Study of interaction between Itraconazole and Sulfonylureas in albino rats	Indian Drugs 2005;42(3):172-174.
Bheemachari, Rajendra SV, Gupta R, Anand Kumar Y, Joshi VG and Setty SR	
Hepatoprotective activity of <i>Nyctanthes arbor-tristis</i> leaf extract	Indian Journal of Pharmaceutical Sciences 2006;68 (4):542-543. Impact Factor 0.479
Hukkeri VI, Akki Kusum S, Sureban RR, Gopalakrishna B, Byahatti VV, Rajendra SV	
The Synthesis and Biological evaluation of Regioisomeric Benzothiazolyl coumarins	International journal of Phosphorus, Sulphur, Silicon 2006; 181:2187-2200. Impact Factor 1.209
Shivashankar K, Vijaykumar. P. Rasal, Sandur V. Rajendra	
A study on preliminary phytochemical and diuretic activity of leaves of <i>Portulaca oleracea</i>	Pharmacog mag 2007;3(12):251-259. Impact Factor 1.279
Hemant J Pagar, Jyothi A, Prabhu K and Ramachandra Setty	
Antiulcer properties of 70% ethanolic extract of leaves of <i>Albizzia lebbeck</i>	Pharmacog mag 2008;4(15). Impact Factor 1.279
Devender Shirode, Tushar Patel, Samaresh Pal Roy, Jyothi TM, Rajendra SV, Prabhu K and Ramachandra Setty S	
Anti-inflammatory activity of ethanolic extract of <i>Albigeria lebbeck</i> leaves and <i>Madhuka longifolia</i> bark.	International journal of pharmacological and biological sciences 2008;2 (3):127-130.
Devender Shirode, Tushar Patel, Samaresh Pal Roy, Jyothi TM, Rajendra SV, Prabhu K and Ramachandra Setty S	
Evaluation of hepatoprotective effect of leaves of 70% ethanolic extract of <i>Albizzia lebbeck</i> in paracetamol induced experimental hepatic damage	Plant Archives 2008;8(2):797-801. Impact Factor 3.05
Devender Shirode, Tushar Patel, Samaresh Pal Roy, Jyothi TM, Rajendra SV, Prabhu K and Ramachandra Setty S	
Influence of metronidazole on hypoglycemic activity of oral thiazolidinediones in normal and alloxan induced diabetic rats	Indian journal of Pharm. Edu.Res. 43(1)Jan- Mar.2009. Impact Factor 0.219
Sunil Kumar, Amrit Patel, Devendra Shirode, Baganal P, Rajendra SV and Ramachandra Setty S.	
Antiulcer activity of 70% ethanolic extract of bark of <i>Madhuca longifolia</i>	Indian journal of natural products 2008;24(4):8-12.
Samaresh Pal Roy, Devender Shirode, Tushar Patel, K Prabhu and Ramachandra Setty S, and SV Rajendra	
Influence of rabeprazole on antidiabetic effect of sulfonylureas in diabetic rats	Pharmacologyonline 2008;3:1017-1023. Impact Factor 0.5
Rajendra SV, Lakshmi Narsu and Ramachandra Setty S.	
Possible interaction between pantoprazole and sulfonylureas in diabetic rats.	Pharmacologyonline 2009;1:15-21. Impact Factor 0.5
Rajendra SV, Lakshmi Narsu and Ramachandra Setty S.	
Influence of metronidazole on hypoglycemic activity of oral antidiabetic agents in healthy albino rabbits	The Antiseptic 2009;106(4):182-184.
Sunil Kumar, Amrit Patel, Devendra Shirode, Baganal P, Rajendra SV and Ramachandra Setty S.	
A study on drug-drug interaction of esomeprazole and antidiabetic drugs	Journal of Young Pharmacists 2010;2(4):424-427.
VKM Swamy, Setty RS, Jyothi TM, Rajendra SV	
Effect of itraconazole on therapeutic efficacy of pioglitazone in healthy albino rats.	Pharmacology online 2010; 3:130- 138. Impact Factor 0.5
Suresh Janadri, Rajendra Sandur, Ramachandra Setty, Kharya MD	
Antioxidant and Hepatoprotective activity of <i>Madhuca longifolia</i> (koenig) bark against CCl <sub>4</sub> - induced hepatic injury in rats: In vitro and In vivo studies.	Research Journal of Pharmaceutical, Biological & Chemical Sciences 2010;1(1):1-10. 0.35.
Samaresh Pal Roy, Devendra Shirode, Tushar Patel, Shastry C.S, Gheewala N, Goutam Sonara, Ramachandra Setty S and Rajendra SV	
Effect of itraconazole on hypoglycemic activity of thiazolidinediones in healthy rabbits.	Pharmacologyonline 2011;2: 648-655. Impact Factor 0.5
Suresh Janadri, Rajendra Sandur, Ramachandra setty, MD Kharya	
Interactive potential of clarithromycin in rats administered with gliclazide in normal and diabetic conditions.	International research journal of pharmacy 2011;2(9):130-132.
Neelam Raj, Prakash S B, Vijay Kamat B, Shanmukha I and Rajendra SV	
Possible occurrence of drug interaction between fluoxetine and glimepiride in two dissimilar species	International Journal of Phytopharmacology 2012; 3(3):304-307.
Vijay Kamat, Neelam Raj, Pramod N, Rajendra SV	
Study of hepatoprotective potential of bark of <i>Samanea saman</i> (jacq.) Merr with emphasis on the determination of total phenolic and flavonoidal contents.	Anu Journal of Pharmaceutical Technology and research. 2012;4(1 & 2):84-93.
Trushar Pandya J, Shanmukha I, Pawan Kumar B, Ramachandra Setty S, Rajendra SV	
Role of polyphenols in nephroprotective potential of <i>Samanea saman</i> (jacq.) Merr leaves on experimentally induced renal injury.	Indo American Journal of Pharmaceutical Research 2013; 3(3):2571-81. Impact Factor 0.437
Jignesh Patel, Shanmukha I, Vijay Kumar M, Ramachandra Setty S, Rajendra SV	
Effect of itraconazole on therapeutic efficacy of rosiglitazone in healthy rats.	Asian journal of Biomedical and Pharmaceutical Sciences 2014;04(28):30-33.
Suresh Janadri, Prashant Bagnal, Rajendra Sandur, Ramachandra setty	
Influence of repeated administration of sertaline on the antidiabetic activity of pioglitazone in diabetic rats	European journal of molecular biology and biochemistry 2015;2(2):75-77. Cosmo Impact Factor- 4.6
Anticancer and cell cycle analysis of aqueous extract of <i>Emblica officinalis</i> fruits on human colorectal and neuroblastoma cancer cell lines.	Asian Journal of Pharmacy and Pharmacology (AJPP). 2016; 2(2):26-33. Impact Factor-0.1
Poonam Dogra, Tanvi, Nilanjan Ghosh, Suresh Janadri, Darshan Raj CG, Rajendra SV	
Influence of repeated administration Sertraline On Hypoglycemic Effect of orally administered pioglitazone and rosiglitazone in healthy rabbits.	Indian Drugs (Accepted-Received-12 September 2015 and Accepted- 13 June 2016).
Baganal P, Janadri S*, Sandur R, Goud V and Setty R	
Effect of Shodhana (Detoxification/potentiating) of seeds of <i>Strychnos nuxvomia</i> Linn on phytochemical and anti-inflammatory activity	International Journal of Biological & Pharmaceutical Research 2016;7(4):200-207. Impact Factor-0.37
Gopalkrishna SV, Pradeep Kumar M, Hari Kumar, Rajendra SV, Pashanth B, Ramachandra Setty S.	
Aqueous Extract of Aerial Parts of <i>Centella asiatica</i> arrests Cell cycle at G0/G1 on colorectal cancer cell lines	Journal of Pharmaceutical Research 2016;15(2):45-50.
Poonam Dogra, Tanvi, Nilanjan Ghosh, Suresh Janadri, Darshan Raj CG, Rajendra SV*	
Influence of sertraline on therapeutic efficacy of thiazolidinedione in healthy rabbits.	Indian drugs.2016;53(7):60-62. Impact Factor-0.14
Bagnal P, Janadri S, Sandur R, Goud V and Setty R	
Hepatoprotective activity of <i>Oxalis stricta</i> linn.on paracetamol induced hepatotoxicity in albino rats.	. Alzrian journal of Natural Products, 2016;4(1):233-40.
Sohankumar Anilbhai Patel, SV Rajendra, S. Ramachandra Setty.	
Semecarpus anacardium- A medicinal plant with varied Pharmacological activities.	Journal of Pharmaceutical Research, 2016;15(4):162-73.
Sabita Upadhyay, Mohd. Saif Anam, Rajendra SV, Kuntal Das, Raman Dang	
Acute, 28days subacute and genotoxic profiling of quercetin- Magnesium complex in swiss albino mice	Biomedicine and Pharmacotherapy 2017;86: 279-91. Impact Factor 4.545
Nilanjan Ghosh, Rajendra Sandur, Deepan wita Ghosh, Souvik Roy, Suresh Janadri	
Genotoxicity: Mechanisms, testing guidelines and methods.	Global J Pharmaceutical Science, 2017;1(5):1-6.
Mohd. Saif, Sabita Upadhyay, Rajendra SV, Raman Dang	
Interactive of plant constituents and pharmacological activities of <i>Celestrus paniculatus</i> Wild	JPR 2017;16(4):359-65.
Shashank, Rajendra SV, Anamika Mistry.	
Synergistic effect of Co-Enz. O10 and Magnesium sulfate in reducing myocardial infarction caused by Isoproterenol and Nikita Govind.	Iranian Journal of Pharmacology & Therapeutics 2018;16:1-10.
Arti Negi, Rajendra Sandur V, Nilanjan Ghosh and Nikita Govind.	
Evaluation of Nootropic activity of hydroalcoholic extract of <i>Clerodendrum infortunatum</i> young stems in Mice.	PharmacologyOnline, 2018;420-432.
Neelamika Mistry, Rajendra V, Sandur, Nanjappaiah H M, Saifulla Khan, M, Kuntal Das	
Effect of itraconazole on therapeutic efficacy of pioglitazone in healthy rats.	Asian journal of Biomedical and Pharmaceutical Sciences 2014;04(28):30-33.
Suresh Janadri, Prashant Bagnal, Rajendra Sandur, Ramachandra setty	
Influence of repeated administration of sertaline on the antidiabetic activity of pioglitazone in diabetic rats	European journal of molecular biology and biochemistry 2015;2(2):75-77. Cosmo Impact Factor- 4.6
Anticancer and cell cycle analysis of aqueous extract of <i>Emblica officinalis</i> fruits on human colorectal and neuroblastoma cancer cell lines.	Asian Journal of Pharmacy and Pharmacology (AJPP). 2016; 2(2):26-33. Impact Factor-0.1
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Gopalkrishna SV, Pradeep Kumar M, Hari Kumar, Rajendra SV, Pashanth B, Ramachandra Setty S.	
Aqueous Extract of Aerial Parts of <i>Centella asiatica</i> arrests Cell cycle at G0/G1 on colorectal cancer cell lines	Journal of Pharmaceutical Research 2016;15(2):45-50.
Poonam Dogra, Tanvi, Nilanjan Ghosh, Suresh Janadri, Darshan Raj CG, Rajendra SV*	
Influence of sertraline on therapeutic efficacy of thiazolidinedione in healthy rabbits.	Indian drugs.2016;53(7):60-62. Impact Factor-0.14
Bagnal P, Janadri S, Sandur R, Goud V and Setty R	
Hepatoprotective activity of <i>Oxalis stricta</i> linn.on paracetamol induced hepatotoxicity in albino rats.	. Alzrian journal of Natural Products, 2016;4(1):233-40.
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Semecarpus anacardium- A medicinal plant with varied Pharmacological activities.	Journal of Pharmaceutical Research, 2016;15(4):162-73.
Sabita Upadhyay, Mohd. Saif Anam, Rajendra SV, Kuntal Das, Raman Dang	
Acute, 28days subacute and genotoxic profiling of quercetin- Magnesium complex in swiss albino mice	Biomedicine and Pharmacotherapy 2017;86: 279-91. Impact Factor 4.545
Nilanjan Ghosh, Rajendra Sandur, Deepan wita Ghosh, Souvik Roy, Suresh Janadri	
Genotoxicity: Mechanisms, testing guidelines and methods.	Global J Pharmaceutical Science, 2017;1(5):1-6.
Mohd. Saif, Sabita Upadhyay, Rajendra SV, Raman Dang	
Interactive of plant constituents and pharmacological activities of <i>Celestrus paniculatus</i> Wild	JPR 2017;16(4):359-65.
Shashank, Rajendra SV, Anamika Mistry.	
Synergistic effect of Co-Enz. O10 and Magnesium sulfate in reducing myocardial infarction caused by Isoproterenol and Nikita Govind.	Iranian Journal of Pharmacology & Therapeutics 2018;16:1-10.
Arti Negi, Rajendra Sandur V, Nilanjan Ghosh and Nikita Govind.	
Evaluation of Nootropic activity of hydroalcoholic extract of <i>Clerodendrum infortunatum</i> young stems in Mice.	PharmacologyOnline, 2018;420-432.
Neelamika Mistry, Rajendra V, Sandur, Nanjappaiah H M, Saifulla Khan, M, Kuntal Das	
Effect of itraconazole on therapeutic efficacy of pioglitazone in healthy rats.	Asian journal of Biomedical and Pharmaceutical Sciences 2014;04(28):30-33.
Suresh Janadri, Prashant Bagnal, Rajendra Sandur, Ramachandra setty	
Influence of repeated administration of sertaline on the antidiabetic activity of pioglitazone in diabetic rats	European journal of molecular biology and biochemistry 2015;2(2):75-77. Cosmo Impact Factor- 4.6
Anticancer and cell cycle analysis of aqueous extract of <i>Emblica officinalis</i> fruits on human colorectal and neuroblastoma cancer cell lines.	Asian Journal of Pharmacy and Pharmacology (AJPP). 2016; 2(2):26-33. Impact Factor-0.1
Poonam Dogra, Tanvi, Nilanjan Ghosh, Suresh Janadri, Darshan Raj CG, Rajendra SV	
Influence of repeated administration Sertraline On Hypoglycemic Effect of orally administered pioglitazone and rosiglitazone in healthy rabbits.	Indian Drugs (Accepted-Received-12 September 2015 and Accepted- 13 June 2016).
Baganal P, Janadri S*, Sandur R, Goud V and Setty R	
Effect of Shodhana (Detoxification/potentiating) of seeds of <i>Strychnos nuxvomia</i> Linn on phytochemical and anti-inflammatory activity	International Journal of Biological & Pharmaceutical Research 2016;7(4):200-207. Impact Factor-0.37
Gopalkrishna SV, Pradeep Kumar M, Hari Kumar, Rajendra SV, Pashanth B, Ramachandra Setty S.	
Aqueous Extract of Aerial Parts of <i>Centella asiatica</i> arrests Cell cycle at G0/G1 on colorectal cancer cell lines	Journal of Pharmaceutical Research 2016;15(2):45-50.
Poonam Dogra, Tanvi, Nilanjan Ghosh, Suresh Janadri, Darshan Raj CG, Rajendra SV*	
Influence of sertraline on therapeutic efficacy of thiazolidinedione in healthy rabbits.	Indian drugs.2016;53(7):60-62. Impact Factor-0.14
Bagnal P, Janadri S, Sandur R, Goud V and Setty R	
Hepatoprotective activity of <i>Oxalis stricta</i> linn.on paracetamol induced hepatotoxicity in albino rats.	. Alzrian journal of Natural Products, 2016;4(1):233-40.
Sohankumar Anilbhai Patel, SV Rajendra, S. Ramachandra Setty.	
Semecarpus anacardium- A medicinal plant with varied Pharmacological activities.	Journal of Pharmaceutical Research, 2016;15(4):162-73.
Sabita Upadhyay, Mohd. Saif Anam, Rajendra SV, Kuntal Das, Raman Dang	
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Shashank, Rajendra SV, Anamika Mistry.	
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Arti Negi, Rajendra Sandur V, Nilanjan Ghosh and Nikita Govind.	
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Sabita Upadhyay, Mohd. Saif Anam, Rajendra SV, Kuntal Das, Raman Dang	
Acute, 28days subacute and genotoxic profiling of quercetin- Magnesium complex in swiss albino mice	Biomedicine and Pharmacotherapy 2017;86: 279-91. Impact Factor 4.545

## International Recognition

As Invited speaker to international conference, University of Ahmad Dahlan Development of Herbal Medicinal Product

9-10 Sept. 2017

Yogyakarta, Indonesia

Speaker to 1st Indo-Canadian International Conference Utilization of Cell lines in Advanced Biomedical Research

18-19 Aug.2023

Vijayawada, Andhra Pradesh, India

## National Recognition

Recognized by KSPC, Bengaluru as one of the experts to frame the curriculum for conducting orientation programme to PG students of Pharmacy and Training of Trainers.

Editorial Board of Association of Pharmacy Teachers of India

BOS-PG Rajiv Gandhi University of Health Sciences, Karnataka, Bengaluru: 2021-2024

Recognized by RGUHS, Bengaluru to frame practical syllabus on alternative to animal experiments.

Chairman- Institutional Review Board- Mallige Hospital, Bengaluru

## National Assignment

Resource person in State level seminar and workshop on Experimental Study in J.S.V.V. Samsthe's Shri D.G. Melmalagi Ayurvedic Medical College

13th August 2005

Gadag

Resource person to Siddaganga College of Pharmacy

2008

To deliver guest lectures on Hybridoma technology and General Principles of Chemotherapy

As Resource person to Dehradun Institute of Pharmacy to deliver a guest lecture to the Dehradun Pharmacists on the eve of NPW-2011

Role of community pharmacists in ADR monitoring

Invited speaker to Anand College of Pharmacy

7-8 February 2015

Agra (Uttar Pradesh)

deliver two guest lectures on a) Stem cell-Demystifying the concepts and b) Cell lines-Basic Concepts & Prospects.

As a resource person to Adichunchangiri College of Pharmacy To deliver a guest lecture on Advanced screening tools in Biomedical research

11/01/2016

BGS Nagara, Karnataka

As a resource person to Mallige College of Pharmacy

08/02/2016

Bengaluru, Karnataka

To deliver a guest lecture on Anticancer Research-Basic concepts and advanced techniques.

Guest lecture in Krupanidhi college of Pharmacy. Pharmacovigilance: Demystifying the concepts, conducted by CPPA

17th Dec 2016

Bengaluru

Invited speaker to ICMR sponsored

17-18 Feb 2017

National conference in NITTE University

Mangalore, Karnataka

Role of organic chemical Intermediates in cognitive disorders and mental health

Invited speaker to RGUHS sponsored Two days National Seminar in Adichunchangiri College of Pharmacy

24-25th Jan.2018

Karnataka

Molecular pharmacology and alternatives to animal experiments

18th Nov. 2018

Harapanahalli, Karnataka

Guest Lecture on Cell lines in Mallige college of Pharmacy

17th Oct. 2018

Bengaluru

Guest lecture on biostatistics to SCS College of Pharmacy

18th Nov. 2018

Harapanahalli, Karnataka

Speaker to AICTE Sponsored

03-03-2022

Preclinical Research in Drug

Belgaum, Karnataka, India

Discovery: Current Trends &

Opportunities organized by Quality

Improvement Program Cell of KLE

University

Speaker to AICTE Sponsored Preclinical Research in Drug Discovery: Current Trends & Opportunities organized by QIP Cell of KLE University

03-03-2022

Belgaum, Karnataka.

Speaker to Faculty Development

13-12-2023

Programme Organized by KLE

Belgavi, Karnataka, India

University, College of Pharmacy

Biostatistical Analysis for Reproducible results

And Many more as resource person at National and International forum

Skills and modules for effective teaching. International convention of APTI	2-3 October 2004	A study on Drug-Drug interaction between esomeprazole and sulfonylurea, Pharmacovigilance and Drug Safety Conference	11-12, November, 2006 Bangalore
Evaluation of hepatoprotective effect of leaves 70% ethanolic extract of <i>Peltophorum pterocarpum</i> in thioacetamide induced experimental hepatic damage Oral presentation, National seminar, HSK College of Pharmacy	18-19th August-2007 Bagalkot	Evaluation of antioxidant and hepatoprotective activity of the 70% ethanolic extract of leaf of <i>Madhuca longifolia</i> (Koenig), 59th IPC	Varanasi
Hepatoprotective activity of flowers of <i>Delonix regia</i> by paracetamol and thioacetamide induced hepatotoxicity in albino rats- poster presented in 59th IPC	Varanasi	Evaluation of hepatoprotective activity of the 70% ethanolic extract of the leaves of <i>Madhuca longifolia</i> (Koenig) in paracetamol and thioacetamide induced experimental hepatic damage in albino rats, 59th IPC	Varanasi
A study on the drug-drug interaction of antidepressant and antidiabetic drugs, 59th IPC	Varanasi	A study on the drug-drug interaction of antifungal and antidiabetic drugs, 59th IPC	Varanasi
Nephroprotective and antioxidant activity of <i>Delonix regia</i> , 59th IPC	Varanasi	Nephroprotective and antioxidant activity of <i>Peltoforum pterocarpum</i> , 59th IPC	Varanasi
Antiulcer activity of the ethanolic extract of the bark of <i>Madhuca longifolia</i> (Koenig), ICMR sponsored National conference on role of traditional and medicines & natural products in management of neurodegenerative disorders, SET's College of Pharmacy	22-24 June 2008. Dharwad	Hepatoprotective and antioxidant activity of the bark of <i>Madhuca longifolia</i> (Koenig), ICMR sponsored National conference on role of traditional and medicines & natural products in management of neuro degenerative disorders, SET's College of Pharmacy	22-24 June 2008 Dharwad
Pharmacokinetic interaction between rabeprazole and sulfonylureas in normal Rabbits.	March 14-15, 2009 IPA, New Delhi.	Influence of pantoprazole on hypoglycemic activity of sulfonylureas in normal Rabbits	March 14-15, 2009. IPA, New Delhi.
Antioxidant and gastroprotective activity of leaves of <i>Plumbago zeylanica</i> (Chitrak), IAPST, Annual Convention	15-11-2009 Manipal	Possible influence of higher dose of rabeprazole on sulfonylureas augmented insulin secretion and hypoglycemia in normal rats, IAPST, Annual convention	15-11-2009 Manipal
Effect of larger dose of pantoprazole on glibenclamide and glipizide induced insulin secretion and hypoglycemia in normal rats, IAPST, Annual Convention	15-11-2009 Manipal	A study on drug drug interaction between carbamazepine and rosiglitazone in normal and alloxan induced diabetic rats, 61st IPC, Ahmedabad	11-13 Dec. 2009 IPC, Ahmedabad
Antioxidant and nephroprotective activity of leaves of <i>Plumbago zeylanica</i> , 61st IPC, Ahmedabad.	11-13 Dec. 2009 IPC, Ahmedabad.	Nephroprotective and antioxidant activity of ethanolic extract of bark of <i>Albizzia lebbeck</i> . A seminar on Research in experimental pharmacology: Preclinical and clinical aspects, Maliba Pharmacy College	Feb.27-28, 2010 Surat.
Influence of carbamazepine on hypoglycemia induced by pioglitazone and glimepiride in normal and diabetic rats. ICMR sponsored two days National Seminar on Advances in drug design and drug delivery for pulmonary diseases, , BLDEA College of Pharmacy	30-31 July 2010 Bijapur.	Effects of hydroalcoholic extract of <i>Oxalis stricta</i> (L) in acute paracetamol induced nephrotoxic rats. One day National Seminar on Recent advances in Pharmaceutical Research, SCS College of Pharmacy	12th Oct.2010 Harapanahalli
Possible occurrence of drug interaction between fluoxetine and glimepiride in two dissimilar species. Oral presentation in One day National conference on Current status and ongoing development in pharmaceutical research, Globus College of Pharmacy	13th June 2011 Bhopal	No drug interaction between rabeprazole and glipizide in normal rats, poster in IPA Convention	16 -18th Dec.2011 Bengaluru,
Cardioprotective activity of <i>Spathodea campanulata</i> flowers in isoproterenol induced myocardial infarction in rats, Oral presentation in one day seminar on phytochemistry and Ayurvedic concepts	24-12-2012 Dehradun	Study of antioxidant and nephroprotective potential of <i>Samanea saman</i> leaves poster presentation in one day seminar on phytochemistry and Ayurvedic concepts	24-12-2012. Dehradun
Effect of rabeprazole on the Pharmacokinetics & Pharmacodynamics of glipizide in wistar rats, One day Seminar on Concepts & Career Pathway in Pharmacovigilance, GRD(PG)IMT	18-11-2013 Dehradun	Higher dose of rabeprazole interacts with glipizide in normal and diabetic Wistar rats. Oral presentation in international conference on recent trends and future prospectus in pharmaceutical sciences, SGRRIT	14-02-2014 to 15-02-2014 Dehradun
Antioxidant, antiangiogenic and anticancer activity of some selected novel quinazoline derivatives against Human breast and colorectal cancer cell lines. Oral presentation in two days international conference on Global trends in Pharmaceutical and Clinical practices, College of Pharmacy, Teerthankar Mahaveer University	6-7th Feb. 2015 Moradabad (UP)	Aqueous extract of fruits of Amla induces cell cycle arrest at G0/G1 Phase against Human colorectal cancer cell lines. Poster presentation in two days international conference on Global trends in Pharmaceutical and Clinical Practices, , College of Pharmacy, Teerthankar Mahaveer University	6-7th Feb. 2015 Moradabad (UP)
Influence of higher doses of rabeprazole on pharmacokinetic and pharmacodynamic parameters of glipizide-a preclinical study. Poster presentation in ICMR & RGUHS sponsored National conference on Training clinical pharmacist in pharmacovigilance, T.John College of Pharmacy	21-22nd Mar. 2016 Bengaluru.	Antigenotoxic evaluation of silymarin against chemically induced genotoxicity. Poster presentation in ICMR & RGUHS sponsored National conference on Training clinical pharmacist in pharmacovigilance, T.John College of Pharmacy	21-22nd Mar. 2016 Bengaluru.
Antineoplastic approach of <i>Phytolacca decandra</i> through balancing apoptosis pathway: hepatocellular carcinoma. Poster presentation in ICMR & RGUHS sponsored National conference on Training clinical pharmacist in pharmacovigilance, John College of Pharmacy	21-22nd Mar. 2016 Bengaluru.	Invitro cytotoxicity and cell cycle analysis of aqueous extract of <i>Emblica officinalis</i> (amla) fruits on colorectal cancer (HCT116) cell lines. Poster presentation in ICMR & RGUHS sponsored National conference on Training clinical pharmacist in pharmacovigilance, T.John College of Pharmacy	21-22nd Mar. 2016 Bengaluru.
Changes in inflammatory markers on diet induced atherosclerosis in wistar albino rats. Poster presentation in ICMR & RGUHS sponsored National conference on Training clinical pharmacist in pharmacovigilance, T.John College of Pharmacy	21-22nd Mar. 2016 Bengaluru	Pharmacovigilance studies (ADR monitoring) in medical ICU, A4 & A6 wards in Fortis healthcare, Mohali, Punjab. Poster presentation in ICMR & RGUHS sponsored National conference on Training clinical pharmacist in pharmacovigilance, , T.John College of Pharmacy	21-22nd Mar. 2016 Bengaluru
Combined efficacy of coenzyme Q10 and magnesium sulfate on isoproterenol induced myocardial infarction in Wistar rats. Poster presentation in ICMR & RGUHS sponsored National conference on Training Clinical Pharmacist in Pharmacovigilance, T.John College of Pharmacy	21-22nd Mar. 2016 Bengaluru.	An Alkyl Polyglucoside Based Oil-in-water Emulsion Formulation with Depot Water Concealing Liquid Crystals for Dermal Wound Repair". Oral presentation in JSB/SFB Joint Symposium, organized by Society of Biomaterials	January 8-10, 2022 Honolulu, Hawaii

**Prof.(Dr.) S. Ramachandra Setty**

M. Pharm, PhD. R & D Director

*Rajiv Gandhi University of Health Sciences, Karnataka,  
Bengaluru*

*Jayanagar4th T Block,*

***Bengaluru-560041, Karnataka, India.***

*Mob:+91 9448633508*

*E-mail: [rssidddamsetty@rediffmail.com](mailto:rssidddamsetty@rediffmail.com)*

**Prof. (Dr.) MD Karvekar**

M. Pharm, PhD.

*Former Executive Council Member-Pharmacy Council of India*

*Former Member Secretary, Board of Examining Authority,*

*Government of Karnataka, Bengaluru, India.*

*Current Position: Director of Krupanidhi College of Pharmacy,*

*Bengaluru*

*Mob:+919448811994*

*E-mail:[drmdkarvekar@gmail.com](mailto:drmdkarvekar@gmail.com)*