Mr. SHUBHAM TELI M-PHARM

Date of birth: 19th May 1997

(+91) 8147480331

E-mail ID: shubhamteli02@gmail.com

Address: Shubham Teli, Wno. 3 Teli galli Mudhol 587313. Tq: Mudhol Bagalkote, Karnataka, India.



PROFESSIONAL OBJECTIVES

Intend to build a career in life sciences, where acquired skills and education will be utilized towards professional growth while being innovative and flexible towards the growth of the organization. Willing to work as a key player in challenging and creative environment of research and development.

CURRENT STATUS

Presently Working at '**B.V.V.Sangha's Hanagal Shri Kumareshwar College of Pharmacy, Bagalkote**' as **Assistant Professor** in Department of Pharmacology.

EDUCATIONAL QUALIFICATIONS

Class	Year of passing	Institution	Board	Percentage obtained	Class obtained
Ph.D.	pursuing from 2022	BVVS Hanagal Shri Kumareshwar College of Pharmacy Bagalkot-587101	Rajiv Gandhi University of Health science Bangalore	-	-
M. Pharm	2021	BVVS Hanagal Shri Kumareshwar College of Pharmacy Bagalkot-587101	Rajiv Gandhi University of Health science Bangalore	88.34% (2021)	Distinction
B. Pharm	2019	BVVS Hanagal Shri Kumareshwar College of Pharmacy Bagalkot-587101	Rajiv Gandhi University of Health science Bangalore	65.27% (2019)	First class
PUC	2015	Raja Maloji Rao Gorphade Jr College Mudhol-587313	Department of Pre-University Education Bangalore	65% (2015)	First class

SSLC	2013	V.K Patil Vidyachetan High School Soragaon 587313	Karnataka Secondary education Examination Board Bangalore	81.12% (2013)	Distinction

PUBLICATIONS

1. Kiran Choudhari, Shivaraj Hiremath, Mallappa Shalavadi, **Shubham Teli**. Antihyperlipidemic and Antidiabetic Activities of Hydroethanolic Extract of *Scirpus kysoor* in a High Fat Diet with Low Dose Streptozotocin Induced Diabetes Mellitus Rat Model. HUJPHARM. 2026 Jun. 1;46(2):112-25. doi:10.52794/hujpharm.1639845 **(IF: 0.45)**
2. Rakesh Bagle, Bhumika, **Shubham Teli**, Chandrashekhar V. M., Mallappa Shalavad, The Dual-Pathway Utility of Tricyclic Antidepressants in Parkinson's Disease: Integrating Neuroprotective Mechanisms with Symptomatic Management, Int. J. of Pharm. Sci., 2025, Vol 3, Issue 11, 1344-1351 https://doi.org/10.5281/zenodo.17571230
3. Vinayaka Madivalar, **Shubham Teli**, Shivaraj Hiremath, Vani Chatter, Gouthamachari Shrinivas, Anjana Kulkarni, Bhushan Khombare, Mallappa Shalavadi. Anticoagulant Therapy for Alzheimer's Disease: A Review of Recent Research. International Journal of Convergent Research 2025;2(1):10-23.
4. Suma G, Mallappa Shalavadi, **Shubham Teli**, Mounashree U, Rajashekhar N, Shivaraj Hiremath, Basavaraj H. Reprofiling of Ormeloxifene for its Neuroprotective activity against Monosodium Glutamate and Aluminium Chloride induced Neurotoxicity in Rats. Journal of Neonatal Surgery 2025;14(32s):5031-47.
5. Rakesh Bagle, **Shubham Teli**, Bhushan Khombare, Mallappa Shalavadi. Role of renin-angiotensin pathway in epilepsy: A strategy for its management by drug repurposing. Molecular Biology Reports 2025;52(695):1-11. https://doi.org/10.1007/s11033-025-10776-w **(IF: 3.2)**
6. Niharika Bhuyyar, Gourish Patil, Bhushan Khombare, **Shubham Teli**, Kiran Choudhari, Mallappa Shalavadi. Dexamethasone-induced Exogenous Cushing's Syndrome: Unintended Effects of Long-term Therapy Int. J. Pharm. Sci. Rev. Res., 2025;85(6):69-71. **(IF: 0.18)**
7. Niharika Bhuyyar, Bhushan Khombare, Abhirami Panicker, **Shubham Teli**, Mallappa Shalavadi, Kiran Choudhari. Nicolau Syndrome: Cutaneous Necrosis Following Diclofenac Intramuscular Injection. Georgian Medical News 2025;4(361):127-128.
8. Sunil M, Bhushan Khombare, Devraj Chavan, Naveen M, Shivaraj Hiremath, **Shubham Teli**, Chandrashekhar VM, Mallappa Shalavadi. Pharmacological Versatility of *Justicia procumbens*: A review. International journal of research in ayurveda and pharmacy 2024;15(6):2024: 117-122.
9. **Shubham Teli**, Mallappa Shalavadi, Chandrashekhar VM, Lingaraj Anawal. Type 2 Diabetes Mellitus and Parkinson's Disease: An Emerging Link. Current Signal Transduction Therapy 2024. **(IF: 1.4)**
10. Shivaraj Hiremath, Devraj Chauhan, Vinayaka Madivalar, **Shubham Teli**, Mallappa Shalavadi. Comprehensive Phytochemical Profiling and Therapeutic Applications of *Plecospermum spinosum* Trecul: An endangered Medicinal Plant. International Journal of Pharmaceutical Sciences 2024; 2(10):889-895.
11. Vinayaka Madivalar, **Shubham Teli**, Gouthamachari Shrinivas, Anjana Kulkarni, Mallappa Shalavadi.

Zebrafish: A Versatile Animal Model in Biomedical Research. International Journal of Multidisciplinary Research 2024;6(5):1-22.

12. Shivaraj Hiremath, Devraj Chavan, Vinayaka Madivalar, Bhushan Khombare, **Shubham Teli**, Mallappa Shalavadi. Unveiling the bioactive compounds and therapeutic potential of *Scirpus kysoor* roxb: a review and future outlook. International Journal of Current Research 2024;16(08):29758-29762.
13. Mallappa Shalavadi, Ashwini Hosoor, Devraj, Muttu Mugali, Raghvendra Kinnal, Savita Patil, Chandrashekhar VM, Lingaraj Anawal, **Shubham Teli**. Anti-epileptic activity of *Mentha cordifolia* against PTZ induced epilepsy in Swiss albino mice. Asian Journal of Pharmacy and Pharmacology 2024;10(2):1-8
14. Lingaraj Anawal, Chandrashekhar VM, Mallappa Shalavadi, **Shubham Teli**, Manjunath Madalgeri, Veeresh Sadashivannavar, Vidya Patil, Sakkoobayi Kumbar, Prema Horatti. Neuroprotective activity of Polyherbal formulation on Colchicine induced Alzheimer's Disease in rat model. Asian Journal of Pharmacy and Technology 2024;14(3):199-207.
15. Sushma Kagawade, Chandrashekhar VM, **Shubham Teli**, Sanjay Havaragi, Bhushan Khombare, Naveen Maled, Mallappa Shalavadi. Hypertension Demystified: A Comprehensive Review. *Periodico di Mineralogia* 2024;93(05):7-40
16. Naveen Maled, VM Chandrashekhar, Mallappa Shalavadi, G S Hiremath, Lingaraj Anawal, **Shubham Teli**, Sushma Kagawade, Sunil Kumar Meti, Bhushan Khombare, Veeresh Sadashivannavar. Nephroprotective effect of *Cansjera rheedi* on gentamycin induced renal toxicity in Wister rats. *Research J. Pharm. And Tech* 2024;17(8):1-6
17. Shivaraj Hiremath, **Shubham Teli**, Mallappa Shalavadi. Exploring the impact of lifestyle factors on gestational diabetes, Risk and management: Insights from a preclinical model study. International Journal of Pharmaceutical Sciences 2024;2(6):1276-1300
18. Kashinath Akki, Mallappa Shalavadi, VM Chandrashekhar, **Shubham Teli**, Lingaraj Anawal, Bhushan Khombare. Neuroprotective activity of *Hibiscus abelmoschus* Linn. against 6-OHDA induced Parkinson's Disease in rats, Pharmacological Research - Natural Products, 2024,100027,
19. Lingaraj Anawal, Chandrashekar Venkaraddi Mangannavar, Mallappa Shalavadi, **Shubham Teli**. Neuroprotective Activity of *Blepharis maderaspatensis* against Colchicine Induced Alzheimer's Disease Rat Model. The Natural Products Journal 2023:03:1-15
20. **Shubham Teli**. Neuroprotective activity of *Hibiscus vitifolius* L. against Colchicine induced Alzheimer's disease in rat model. Alzheimer's Dement. 2023;19 (Suppl. 7):e061154.
21. **Shubham Teli**, Mallappa Shalavadi, Chandrashekhar VM, Lingaraj Anawal, Saliyabegum Nalband, Vidyashree Atar, Prashant Sindagi. Evaluation of antioxidant, analgesic and anti-inflammatory activity of polyherbal formulation in animal screening models. Bulletin For Technology and History Journal 2023;23(6):101-1

PATENTS

1. Mallappa Shalavadi, Bhushan Khombare, Prabhu K. Halakatti, Chandrashekhar V. M., **Shubham Teli**, Prashant Yuvaraj Mali.
Nano-emulsion Formulation of Diplocyclos palmatus for Treatment of Autologous Blood Injection

Induced Hemorrhagic Stroke
Application No: 202541063410 A
Filed on: 03/07/2025 **Published on:** 11/07/2025
Published in: *The Patent Office Journal No. 30/2025, dated 25/07/2025*
Status: Patent Application Published

2. Mallappa Shalavadi, Bhushan Khombare, Prabhu K. Halakatti, Chandrashekhar V. M., **Shubham Teli**, Prashant Yuvaraj Mali.
Novel Nano-emulsion Formulation Development of Diplocyclos palmatus for Treatment of Cerebral Ischemia Induced Stroke
Application No: 202541063415 A
Filed on: 03/07/2025 **Published on:** 11/07/2025
Published in: *The Patent Office Journal No. 30/2025, dated 25/07/2025*
Status: Patent Application Published
3. Mallappa Shalavadi, Bhushan Khombare, Prabhu K. Halakatti, Chandrashekhar V. M., **Shubham Teli**, Prashant Yuvaraj Mali.
HPLC Method Development and Validation of Gallic Acid, Kaempferol and Quercetin in Diplocyclos palmatus Thereof
Application No: 202541063416 A
Filed on: 03/07/2025 **Published on:** 11/07/2025
Published in: *The Patent Office Journal No. 30/2025, dated 25/07/2025*
Status: Patent Application Published
4. Rupesh Chandrakant Patil, Shubham Jadhav, Giriraj Patil, Bhushan Khombare, Shubham Teli, Snehal Kamble, Vaishnavi Patil, Sandesh Hendole, Prerana Sadolkar, Gayatri Magdum.
IOT Enabled Apparatus For Synthesis of Nanoparticles
Design No: 460971-001
Registered on: 02/06/2025

PROJECTS

Worked as a Senior Research Associate in following projects

1. Evaluation of the effects of NIF eye drop - 1 in Sodium Selenite induced cataract experimental model: A curative study. **(DST-NIF, govt sponsored project)**
2. Evaluation of the effects of NIF eye drop - 2 in Sodium Selenite induced cataract experimental model: A curative study. **(DST-NIF, govt sponsored project)**
3. Evaluation of hepatoprotective effects of BVGL herbal formulation in paracetamol induced hepatotoxicity in experimental animals. **(Industry sponsored project)**
4. Evaluation of hepatoprotective effects of BVGL herbal formulation in MCD diet fed liver damage in experimental animals. **(Industry sponsored project)**
5. Evaluation of antihypertensive activity of BVGC herbal formulation in L-NAME induced hypertension model. **(Industry sponsored project)**
6. Evaluation of Anti-diabetic activity of BVGL herbal formulation in streptozotocin induced diabetic model. **(Industry sponsored project)**
7. Evaluation of the effects of formulation BVGT herbal formulation in Sodium Selenite induced cataract experimental model: A curative study. **(Industry sponsored project)**

8. Evaluation of the effects of formulation BVGT herbal formulation in Sodium Selenite induced cataract experimental model: A preventive study. **(Industry sponsored project)**

ACHIEVEMENTS

- Secured 2nd rank to the Rajiv Gandhi University of Health Sciences, Bengaluru in M. Pharm (Pharmacology) 2nd Semester
- Secured 7th rank to the Rajiv Gandhi University of Health Sciences, Bengaluru and 1st rank to the college in overall M. Pharm (Pharmacology) course
- Qualified entrance examination and registered for **Ph.D. programme** held by RGUHS Bengaluru in 2022.

CONFERENCES, WORKSHOP, SEMINARS

1. Participated as a **Resource Person** for Pre-Conference workshop of Southern Regional Conference of Indian Pharmacological Society-2K25 on "Shaping the future of Pharmacology: Trends and Insights for Tomorrow" held on 20, 21 & 22nd March 2025 at Indian Council of Medical Research (ICMR-NITM), Belagavi.

2. Participated in e-Faculty Development Program on "Emerging Innovations and Advances in Pharmaceutical Research", organized by Amity Institute of Pharmacy, Amity University Greater Noida Campus held on 13-14th February, 2025

3. Worked as a Moderator in Workshop/Hands on Training "Enhancing Neurosurgical Skills: Laveraging Animal Models for Neurodegenerative Disorders" organized by KLE's College of Pharmacy, Hubballi on 20th sept 2024.

4. Participated in the Five-days National level Online Faculty Development (e-FDP) on "Harnessing Artificial Intelligence (AI) to Revolutionize Pharmaceutical Education and Research" Organized by School of Pharmacy, P.P Savani University, Surat, Gujarat from 5th to 9th Aug 2024

5. Participated in One week e-Faculty Development Programme (e-FDP 3.0) "Exploring the Innovative & Technological Advancements in tha era of Pharmacological research (EITAP-2k24)" organized by Shri Venkateswara College of Pharmacy, Puducherry from 3rd to 8th June 2024.

6. Participated in Faculty Development Program (FDP) on " Empowering Pharmacy Educators with Teaching and Technical Skills" organized by KGR Institute of Technology & Management, Keesara, Telangana, from 1st to 6th Apr 2024

7. Attended as a delegate in one day National Seminar sponsored by NAAC, bengaluru on "Arteficial Intelligence (AI) and Machine Learning (ML) an application Prospective in Health care and education sectors" organized by BLDEA's SSM College of Pharmacy, Vijayapur on 11th Oct 2023.

8. Presented a paper (oral) in International Pharmacology Conference (IPCON 2023) organizesd by B.V.V.S Hanagal Shri Kumareshwar college of Pharmacy at S.N Medical college, Bagalkot from 24 to 26th August 2023.

9. Presented a paper (oral) in 52nd Annual Conference of Indian Pharmacological society 2023 (IPSCON 2023) organized by JSS college of pharmacy, Mysuru from 23rd to 25th February 2023.

10. Presented a paper (poster) virtualy at Alzheimer's association International Conference (AAIC 22) held at San diego Convention Center, San diego, California, United states on 30th & 31st July 2022.

11. Attended as a delegate at National symposium cum workshop on "Experimental Research and Alternative" (NSWERA 2021) held at Maratha mandal's Nathajirao G. Halgekar Institute of Dental Sciences and Research Centre, Belagavi on 6th & 7th March 2021.

12. Attended as a delegate in the "Workshop on Antibiotics Sensitivity and Antimicrobial resistance", held at Hanagal Shri Kumareshwar college of Pharmacy, Bagalkot on 19th & 20th February 2021.

13. Presented an e-paper (poster) in AICTE sponsored National Conference (Online) on 'Recent Developments in Pharmacology' held at BLDEA's SSM College of Pharmacy & Research Centre, Vijayapur on 13th November 2021.

14. Attended as a delegate at Two days national seminar on "Recent trends in Phytochemistry" held at JSS College of Pharmacy Mysuru on 20th & 21st September 2019.

MEMBERSHIP, REVIEWER

- Reviewed various articles for wiley and Frontiers journals
- Life Member of Association of Pharmaceutical Teachers of India (APTI)
- ISTAART professional member of Alzheimer's Association International Society to Advance Alzheimer's Research and Treatment, Chicago, USA
- Reviewed a research papers for Asian Journal of Research and Reports in Neurology, Journal of Advances in Biology & Biotechnology, & International Neuropsychiatric Disease Journal.
- Member of Infection control academy of India since 2025
- Reviewed book chapters for BP International Journal and received certificate of Excellence in peer Reviewing.
- Serving as a reviewer for the journal 'Pharmaceutical Science and Technology' (PST) since Aug 2025.
- Serving as a Reviewer for the Journal 'International Journal of Innovativce Research in Technology.
- Serving as a Editorial Board member for IJPHI Global Publisher.
- Serving as a Member of 'Middle East Society of Pharmacology and Experimental Therapeutics'

SKILLS

Instrument and software Handling **Key Skills**

UV-Spectrophotometer

Shimadzu UV-1900i equipped with Lab chat solution. (Double Beam automated)

High performance liquid chromatography (HPLC)

Shimadzu LC-2010CHT equipped with Lab chat solution

Digital Plethysmometer

UGO Basile Plethysmograph
Statistical software
Statistical analysis studies using, GraphPad Prism (v5)

Familiar with computer software like MS Word, MS Excel, MS power point and internet applications

Hard working, positive attitude, flexible quick learner and good listener.

Proficient in handling various types of animals, ensuring their safety and well-being.

- Refrigerator centrifuge (MPW-350R, Korea).
- Stereotaxic Instrument

OTHER COURSE/ CERTIFICATION

- Completed NPTEL Online Certificate Course of '**Patent Drafting for beginners'** with 79% (Elite) funded by MoE, Govt. of India. (Jul-Aug 2025)
- Completed NPTEL Online Certificate Course of '**Research Methodology In Natural Sciences'** with 54% funded by MoE, Govt. of India. (Jan-Apr 2023)

STRENGTH

Hard worker, highly motivated team player, Problem solving, committed to professionalism, creative, good listener, quick learner, Time management and easy adaptability to new methods and systems.

INTEREST & HOBBIES

Reading Scientific Journals, Reading Books, Travelling, Playing Cricket, Photography.

PERSONNEL DETAILS

Name:	**Shubham Teli**
Father's Name:	Chandrakanth Teli
DOB:	19 May 1997
Gender:	Male
Languages Known:	English (full profession proficiency)
	Hindi (elementary proficiency)
	Kannada (native or bilingual proficiency)
	Marathi
Nationality:	Indian

Permanent address: Wno. 3 Teli galli Mudhol Tq: Mudhol 587313 Bagalkote, Karnataka, India,

Contact No: **8147480331**

Email: shubhamteli02@gmail.com

LinkedIn https://www.linkedin.com/in/shubham-teli-583779191

DECLARATION

I hereby declare that the information given above is true to the best of my knowledge.

Yours's faithfully



Mr. SHUBHAM TEL