

Curriculum Vitae**DR. KISHOR VASANT OTARI**

D 704, Sarang, Nanded City, Sinhgad Road, Pune 411041.
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**PROFESSIONAL EXPERIENCE**

- 09/05/2017 – Professor & Present Principal** Navsahyadri Education Society's Navsahyadri Institute of Pharmacy, Naigaon (Nasarapur), Tal.: Bhor, Dist.: Pune – 412213, MS, India
- 01/02/2017 – Assistant Professor** Department of Pharmacology, Smt. Kashibai Nawale College of Pharmacy, Kondwa (Bk), Pune – 411048, MS, India
08/05/2017
- 04/10/2016 – Professor** Rajgad Dnyanpeeth's College of Pharmacy, Bhor, Dist. Pune
31/01/2017 - 412206, MS, India
- 08/12/2008 – Associate Professor** Rajgad Dnyanpeeth's College of Pharmacy, Bhor, Dist. Pune
03/10/2016 - 412206, MS, India
- 03/02/2008 – Senior Lecturer** Bhalchandra College of Pharmacy, Pune - 411042, MS, India
06/12/2008
- 01/07/2004 – Lecturer** Bhalchandra College of Pharmacy, Pune - 411042, MS, India
31/05/2006
- 01/05/1998 – Chief Production** Oasis Alcohol India Pvt. Ltd., Karad, Dist Satara - 415109,
30/06/2004 Manager MS, India
- 25/08/1997 – Lecturer** Rajgad Dnyanpeeth's College of Pharmacy, Bhor, Dist. Pune
20/04/1998 – 412206, MS, India

NEW INITIATIVES AND ACHIVMENTS

- ✓ **Started PG courses in Pharmaceutics and Pharmacology** in Navsahyadri Institute of Pharmacy, Pune in 2022-23.
- ✓ **Started Entrepreneurship and Innovation cell (EI cell)** to develop innovative ideas and entrepreneurial thinking of students. As part of the cell we started-
 1. **Navsahyadri bio-incubation centre** - Offering startups and new ventures to the industries. We provide Lab area and the basic things with the equipment they need to develop their minimum viable products and other services such as expert advisors, mentors, administrative support, office equipment and potential investors.
 2. **Navsahyadri Accelerator program** - Navshyadri accelerator program is only for staff and students of NIP. In 2021 with the help of accelerator program four students and two faculties applied to BIRAC BIG grant.
 3. **Research and development centre** - We have developed Navshyadri Biotechnology research group. Signed a MoU with the **Centre for Genome Engineering and Maintenance group from Brunel University London**. This MoU is giving a platform for research on DNA damage response study in Progeria and using plant extraction/fraction in Progeria disease.

- ✓ **Training and placement - B. Pharm** students are getting placed in TCS, Cognizant, Labcorp, episource, IQVIA, Biorenius, Raptim Research Ltd., MD Consultants etc. **Students** are enrolled for **higher education in India** and **in abroad Universities**. D. Pharm students out of 4 batches are placed in marketing jobs, few students enrolled for higher education and rest are started their own business.
- ✓ **Students and faculties have published 35 scientific papers in peer reviewed journals** and also published 15 posters.
- ✓ Received **Asia-Africa Award of Academic Excellence and Best Pharmacy Institute** of the year 2022, from **Council for Sustainable Peace and Development (Licensed by Ministry of Corporate affairs, Government of India)**
- ✓ Received **award for Top and most trusted pharmacy institute** of the year 2021, Maharashtra presented by Bigin Up, Bangloru
- ✓ Received **excellent grade** in MSBTE external academic monitoring for D. Pharm

SUMMARY PROFILE

- ✓ **Member of Executive Council, Finance committee, Planning and Development Committee of Dr. Babasaheb Ambedkar Technological University, Lonere, Dist. Raigad – 402103 (DBATU), since December 2020.**
- ✓ Member of **Research Centre Recognition Task Force Committee-DBATU.**
- ✓ Received **Best Principal Award for year 2020** from Institute of Scholars (InSc) for **Year 2020.**
- ✓ **Chairperson, BOS** in Pharmacy, **Dr. Babasaheb Ambedkar Technological University, Lonere, Dist. Raigad – 402103 (DBATU), since September 2018.**
- ✓ Approved **Principal and Professor in Pharmacology** by DBATU, **since August 2017.** Also approved as **Associate Professor** in Pharmacology by Savitribai Phule Pune University, Pune, **since December 2008.**
- ✓ Approved **PhD Guide** by DBATU and **Career Point University, Kota.** Approved **PG Teacher & Guide** by Board of College & University Development, Savitribai Phule Pune University, Pune, **since 01/02/2012.**
- ✓ PhD Guide for **06 PhD** Scholars and **PG Guide for 17 & Co-guide for 15 M. Pharm** Scholars research projects in field of Pharmacology.
- ✓ Over **18 years of experience in the field of pharmacy education** as administrator and teacher at graduate & post-graduate level and **6 years of industrial experience.**
- ✓ Over **14 years of research experience** in the field of natural products, neuropharmacology, neurodegenerative disease, cardiovascular diseases, IBD etc.
- ✓ Have about **43 peer-reviewed publications & 04 books/ Chapter** that provides evidence of nationally & internationally recognized scholarly research work.
- ✓ Received **research grant from SPPU Pune, & MODROBS from AICTE.**

- ✓ Received **CSIR Foreign Travel Grant** to attend & present paper at 6th Asian Association of School of Pharmacy Conference at Singapore during 15/11/2013-17/11/2013.
- ✓ Experience as a member of various committees such as Local Inquiry (University level inspection) Committee, Examination Coordinators Committee, and Curriculum Design.
- ✓ Working as Nominee of CPCSEA, New Delhi & member of **Institutional Animal Ethical Committee since 2008 in various institutions.**
- ✓ **Journal Refereeing** - Serving as a reviewer for Scientific Journals including Naunyn-Schmiedeberg's Archives of Pharmacology, Phytochemistry Reviews, Indian Journal of Experimental Biology, Toxicology and Applied Pharmacology, OPEM, Phytochemistry Reviews, Planta Medica, Journal of Gastrointestinal & Digestive System, Human & Experimental Toxicology, International Journal of Bioassays, Journal of Scientific Research, Advances in Pharmacoepidemiology & Drug Safety.
- ✓ Serving as a **Member of Editorial Board** of various **Scientific Journals** viz. Journal of Biomedical & Pharmaceutical Research; Journal of Drug Discovery & Therapeutics; International Journal of Pharmaceutical & Biological Science Archive; & International Journal of Medical & Biomedical Studies.

EDUCATION

- ✓ **2016 Ph.D. (Pharmacology) in Pharmaceutical sciences**
Savitribai Phule Pune University, Pune, MS, India
SNJB's College of Pharmacy, Chandwad, Nashik - 423101, MS, India
Ph.D. Thesis on: "Neuropharmacological investigations of phosphodiesterase inhibitor in experimental animals."
- ✓ **2008 M. Pharm (Pharmacology) in Pharmaceutical sciences**
Rajiv Gandhi University of Health Sciences, Bangalore - 560041 Karnataka, India
KLES's College of Pharmacy, Belgaum - 590010, Karnataka, India
M. Pharm Dissertation on: "Evaluation of modulatory role of gabapentin, an anticonvulsant, in different paradigms of pain & inflammation in rodents"
- ✓ **1997 B. Pharmacy**
Shivaji University, Kolhapur - 416004, MS, India
Govt. College of Pharmacy, Karad - 415124, MS, India

PROFESSIONAL AFFILIATIONS

- ✓ Member of Institute of Scholars (InSc).
- ✓ Registered Pharmacist – MS State Pharmacy Council Regn. No. 48079, dated 15/10/1998.
- ✓ Life Member of Association of Pharmacy Teachers of India – Regn. No. MA/LM-1148.
- ✓ Life Member of Indian Pharmacological Society – Regn. No. LO03.

RESEARCH PUBLICATIONS:

Patent	02
Research Publications	46 (International 18 & National 28)
Scopus indexed Publications	15
SCI indexed Publications	08
Books/Chapters	04
Presentations	03
Workshops & Conferences	05

- **Google Scholar Profile:**

Link - https://scholar.google.com/citations?hl=en&user=CVYESFsAAAAJ&view_op=list_works

Citations	543
h-index	12
i10-index	13

- **ORCID profile link :** <https://orcid.org/0000-0001-6233-2033>View this author's ORCID profile

- **Scopus Profile Link:** <https://www.scopus.com/authid/detail.uri?authorId=36519283700>

Patents

1. **Title of the Invention:** Pharmaceutical Composition Containing Quinazoline Compound for Treating Colorectal Cancer. **Inventor(s):** Dr. Kishor Vasant Otari, Mrs. Trushali Ajay Mandhare, Ms. Pooja Suhas Kashid, Ganesh Ramchandra Phadtare, Mrs. Rupanjali Sandipani Gaikwad, Ms. Adiba A Rahiman Mulla. **Indian Patent Registration No.** 202121020058; **Date** of registration 30/07/2021.
2. **Title of the Invention:** Herbal Massage Oil for Pain Management by QPS Technology **Inventor(s):** Tarate Vivek, Otari Kishor, Rane Jasika, Sarode Chandan et al. **South Africa Application No.** 2023/00572; **Date** of Application 13/01/2023.

Peer-reviewed international publications

1. **Kishor Vasant Otari**, Rupesh J. Patil, Chandrashekhar Devidas Upasani. Improvement of Cognitive Dysfunction by a novel phosphodiesterase type 5 inhibitor, Tadalafil. *Fundamental & Clinical Pharmacology*, 2023 Apr;37(2):263-274. Impact factor: 2.747. Scopus, SCI. Tier level (Q3). DOI: 10.1111/fcp.12840
2. Gautam Sadashiv Palshikar, Vivek Subhash Tarate, **K. V. Otari**, P. Shanmuga Pandiyan. Seasonal Environmental variations on physicochemical properties of *Syzygium Cumini* L. *NeuroQuantology* July 2022, 20, 7, 2539-2547. doi: 10.14704/nq.2022.20.7.NQ33328. Impact Factor: 1.58. Scopus. Tier level (Q3).
3. Gautam Sadashiv Palshikar, Vivek Subhash Tarate, **K. V. Otari**, P. Shanmuga Pandiyan. Seasonal environmental variations on physicochemical properties of *Justicia adhatoda*- An Indian Medicinal Plant. *NeuroQuantology* July 2022, 20, 8, 2284-2290 . doi: 10.14704/nq.2022.20.8. NQ44249. Impact Factor: 1.58. Scopus. Tier level (Q3).
4. Pravin D Badhe, Ashwini Badhe, Kajal Nadaf, Srushti Deshmukh, **K. V. Otari**. DNA damage protection by fatty acid rich fractions from *Andrographis paniculata* Nees(AP): an invitro study. *Health Biotechnology and Biopharma (HBB)* March 2022; 5(4): 55-85. doi: 10.22034/hbb.2022.323120.1017. Scopus. Tier level (Q2).
5. **Otari KV**, Upasani CD. Antidepressant-like effect of tadalafil, a phosphodiesterase type 5

- inhibitor, in the forced swim test: Dose & duration of treatment dependence. *Neurochemical Journal*, 25 November 2015;9(4):306-310. doi: 10.1134/ S1819712415040121. Impact Factor: 0.303. *Springerlink Publication*; SCI Expanded Journal; Scopus.
6. **Otari KV**, Upasani CD. Involvement of NO-cGMP pathway in anti-hyperalgesic effect of PDE5 inhibitor tadalafil in experimental hyperalgesia. *Inflammopharmacology*, 10 July 2015; 23(4):187-94. <https://doi.org/10.1007/s10787-015-0240-5>. Impact Factor: 4.473 ; SCI Expanded Journal; Scopus. *Springerlink Publication*; PubMed/Medline Journal. Tier level (Q2)
 7. Rahigude A, Bhutada P, Kaulaskar S, Aswar M, **Otari K**. Participation of antioxidant & cholinergic system in protective effect of Naringenin against type-2 diabetes induced memory dysfunction in rats. *Neuroscience*, December 2012;226:62-72. doi: 10.1016/j.neuroscience.2012.09.026. *Elsevier publication*; *Impact Factor: 3.458*; PubMed/Medline; SCI Journal; Scopus. Tier level (Q1)
 8. Shete RV, **Otari KV**, Bichewar OG, Upasani CD. Effect of hydroalcoholic extract of *Vitex negundo* Linn. leaves on learning and memory in normal and cognitive deficit mice. *Asian Pacific Journal of Tropical Biomedicine*, 11 June 2012, 2(1), S104-S111. [https://doi.org/10.1016/S2221-1691\(12\)60138-5](https://doi.org/10.1016/S2221-1691(12)60138-5). *Elsevier publication*; *Impact Factor: 1.062*; PubMed/Medline; SCI Journal; Scopus. Tier level (Q2)
 9. **Otari KV**, Bhalsing GV, Shete RV, Nandgude TD, Mali VR, Bodhankar SL. Antihypertensive & Diuretic Effects of Aqueous Extract of *Colocasia Esculenta* Linn. Leaves in Experimental Paradigms. *Iranian Journal of Pharmaceutical Research* Spring 2012, 11 (2): 621-634. *Impact Factor: 1.011*; SCI Expanded Journal; Scopus. Tier level (Q1)
 10. **Otari KV**, Gaikwad PS, Shete RV, Upasani CD. Protective effect of aqueous extract of *Spinacia oleracea* in inflammatory bowel disease. *Inflammopharmacology* 11 January 2012, Volume 20, Number 5, 277-287. doi: 10.1007/s10787-011-0114-4. Impact Factor: 4.473 ; SCI Expanded Journal; Scopus. *Springerlink Publication*; PubMed/Medline Journal. Tier level (Q2)
 11. **Otari KV**, Shete RV, Bhutada RN, Upasani CD. Effect of ammonium glycyrrhizinate on haloperidol- & reserpine- induced neurobehavioral alterations in experimental paradigms. *Oriental Pharmacy & Experimental Medicine (Currently - Advances in Traditional Medicine)* September 2011, Volume 11, Issue 3, 153-160. doi: 10.1007/s13596-011-0015-5. Emerging Sources Citation Index (SCI) Tier level (Q2)
 12. Harpalani AN, Taranalli AD, **Otari KV**, Karadi RV, Shete RV. Anti-inflammatory & anti-arthritic potential of aqueous & alcoholic extracts of *Euphorbia antiquorum* linn. *Pharmacologyonline* 3 August 2011, 2, 287-298. Scopus. Tier level (Q4)
 13. Shete RV, **Otari KV**, Bichewar OG. *Vitex nigundo* Linn: Phytoconstituents & research findings (Review article). *Research Journal of Pharmacy & Technology*; Tier level (Q3); *January 2011*, 4 (1), 47-51. Scopus. Tier level (Q4).
 14. Katedeshmukh RG, Shete RV, **Otari KV**, Bagade MY & Pattewar A. Acute toxicity & diuretic activity of *Mimusops elengi* extracts. *International Journal of Pharma & Biosciences* Jul-Sep 2010, 1 (3), 1-6. Scopus.
 15. Katedeshmukh RG, Shete RV, **Otari KV**, Bagade MY, Pattewar A. Evaluation of anti-ulcerogenic potential of *Piper betel* leaves extract as an adjuvant therapy with omeprazol in stress ulcer in rats. *Pharmacologyonline* 2010; 2:46-56. Scopus. Tier level (Q4).
 16. **Otari KV**, Taranalli AD, Shete RV, Singh VP, Harpallani AN. Evaluation of modulatory role of gabapentin in incisional pain & inflammation. *Pharmacologyonline* 2010, 2, 524-532. Scopus. Tier level (Q4).
 17. **Otari KV**, Shete RV, Kunjir RA, Kondhalkar AT. Effectiveness of lamotrigine & its

combination with pentazocine & pregabalin on incisional-pain & inflammation. *Journal of Pharmacy Research* 2010, 3(5), 1167-1171. Tier level (Q2).

18. Attal AR, **Otari KV**, Shete RV, Upasani CD, Nandgude TD. *Abrus precatorius Linnaeus: A Phytopharmacological Review. Journal of Pharmacy Research* 2010, 3(11), 2585-2587. Tier level (Q2).

Peer-reviewed national publications

1. Deshmukh Srushti, Badhe Pravin, **Otari Kishor**, Badhe Ashwini. In Silico study of Wheatgrass constituents against Coronavirus COVID-19 Proteins. Research square December 14, 2021 DOI: 10.21203/rs.3.rs-1167417/v1.
2. Badhe Pravin, **Otari Kishor**, Badhe Ashwini. Personalized medicine: the future of Modern Medicine. Authorea. December 13, 2021. DOI: 10.22541/au.163940692.29299498/v1.
3. Harshada Shivarkar, Vishal Galave, **Kishor Otari**. GUDUCHI (*Tinospora Cordifolia*): The Amrita for Life. *International Journal of Trend in Scientific Research and Development* 2021, 5 (2), 500-502.
4. Khemnar MD, Galave VB, Kulkarni VC, Menkudale AC, **Otari KV**. A Review on Molecular Docking. *International Research Journal of Pure and Applied Chemistry*. 20 May 2021, 22(3), 60-68. DOI: 10.9734/irjpac/2021/v22i330396
5. A.C. Menkudale S.D. Deshmukh V.C. Kulkarni V.S. Kakade M.D. Khemnar P.P. Surushe; K.V. Otari. Review on Ayurvedic Plants as Immunomodulators. *International Journal of Advanced Research*, January 2021, 9(01), 399-407
6. Hagir D, Otari K, Surushe P. Optimization and Characterization of Herbal Hand Sanitizer by Using Drug Parsley. *American Journal of Pharmacy and Health Research* January 2020, 8(1), 9-17.
7. **Kishor Otari**, Vishal Galave, Kajal Nadaf, Amruta Menkudale, Trushali Mandhare, Mrunalini Kulkarni, Shubhashree Mahadik, Priyanka Nangare, Vasundhara Kakade, Manisha Khemnar. Quality by Design: Modern Concept for Quality Assurance. *Journal of Pharmaceutical Quality Assurance and Quality Control* 2020, 2 (2), 28-36.
8. VC Kulkarni, MD Khemnar, AC Menkudale, RJ Patil, KV Otari. Hydrotropy: A Boon in Thin layer Chromatography A Review. *Asian Journal of Pharmaceutical Analysis* March 2020, 10 (1), 40-43.
9. Menkudale Amruta, Khuspe Pankaj, **Otari Kishor**, Khemnar Manisha, Kulkarni Vaishali. An Updated Review on Applications of Natural Polymers in Sustained Release Drug Delivery System. *Journal of Advances in Pharmacy Practices* January 2020, 2 (2), 43-47.
10. Pallavi Narale, Kishor Otari, Vishal Galave, Kajal Nadaf, Shubhashree Mahadik, Shital Narale. Traditional Literature Of Medicine: Asava and Arishta. *Journal of Advances in Bio-Pharmaceutics and Pharmacovigilance* March 2021, 3 (1), 10-18.
11. Pooja Kashid, **Kishor Otari**, Vishal Galave, Kajal Nadaf, Shubhashree Mahadik, Trushali Mandhare, Mrunalini Kulkarni, Priyanka Nangare, Ritesh Vyavahare. Nanotechnology: Future Progression of Science and Practice. *Trends in Pharmaceuticals and Nanotechnology* March 2020, 2 (2), 36-51.
12. Trushali Mandhare, **Kishor Otari**, Prasad Aldar, Vishal Galave, Tushar Shelke. Bat Borne Virus: Nipah Virus. *International Journal of Institutional Pharmacy and Life Sciences* 2020, 10 (6), 5-7.
13. Vaishali Kulkarni, **Kishor Otari**, Vishal Galave, Kajal Nadaf, Amruta Menkudale, Priyanka Nangare, Vasundhara Kakade, Manisha Khemnar. A Review: Phytosomes and Ethosomes Novel Drug Release System. *Research & Review: Drugs and Drugs Development* May 2020, 2 (2), 29-47.
14. Vishal Galave, Vasundhara Kakade, Archana Salunkhe, **Kishor Otari**, Priyanka Nangare, Amruta Menkudale, Tejal Galave, Monali Jagtap. A Review –Role R-DNA Technology In Human Being. *International Journal of Innovative Research in Technology* June 2020, 7 (1),

118 – 122.

15. Vasundhara Kakade, Tushar Shelke, Pallavi Dhekale, Priyanka Nangare, Anjum Tamboli, **Kishor Otari**. A Review on Carbon Nanotube and Its Applications. *International Journal of Pharmaceutical Sciences Review and Research* July 2019, 57(1), 18, 118-123.
16. Hagir DN, Kashid PS, Surushe PP, Mandhare TA, & Otari KV. Bioemulsifier: Recent -Trends in Use of Emulsifying Agent. *World Journal of Pharmaceutical Research* July 2019, 8(9), 487-495.
17. Trushali Mandhare, Priyanka Nangare, Pankaj Khuspe, **Kishor Otari**, Snehal Jagdale. Recombinant DNA Technology: A Hopeful Ray to Improve Life. *International Journal of Pharma Research and Health Sciences* March 2018; 6 (2): 2346-50.
18. PR Khuspe, K Kokate, T Mandhare, **K Otari**, P Katiyar. The comprehensive review on solid dispersion technology. *World Journal of Pharmaceutical Research* December 2017; 6(17): 349-364.
19. Shete RV, Pawashe PM, Kore KJ, **Otari KV**. Protective Role of *Luffa cylindrica* Linn against Erythromycin Estolate Induced Hepatotoxicity. *Current Pharma Research Tier level (Q3)*; Jul 2011,1(4), 315-319.
20. **Otari KV**, Shete RV, Upasani CD, Adak VS, Bagade MY, Harpalani AN. Evaluation of anti-inflammatory & anti-arthritic activities of ethanolic extract of *vernonia anthelmintica* seeds. *Journal of Cell & Tissue Research* April 2010, 10 (2), 2269-2280.
21. Pawar SH, Shete RV, Patil BM, Pattankude VS, **Otari KV**, Kore KJ. Effect of glycyrrhizic acid, ammonium salt in experimental animal models of inflammatory bowel disease. *International Journal of Pharmacy & Life Sciences* December 2010, 1(8):479-491.
22. **Otari KV**, Taranalli AD, Shete RV, Singh VP, Harpallani AN. Modulatory role of gabapentin alone & on co-administration with verapamil or nimesulide in acute inflammatory condition. *Archives of applied science research (Scholars Research Library)* 2010, 2 (4), 85-94.
23. Mandal S.G., Shete R. V., Kore K. J., **Otari K. V.**, Kale B. N. & Manna A.K. Review: Indian national tree (*Ficus bengalensis*). *International Journal of Pharmacy & Life Sciences* Sep. 2010, 1(5), 268-273.
24. Shete RV, Pawashe PM, **Otari KV**. Phytochemical & Pharmacological Profile of *Luffa cylindrical* L. Roem: A Review *Inventi Rapid: Ethnopharmacology*, April 2010, 1. Article ID- "[Inventi:prep/9139/21](#)".
25. MT Desmukh, AR Paradkar, S Chakraborty, KR Mahadik, RV Shete, TB Gadge, S Biradar, **KV Otari**. Preparation and evaluation of paracetamol jelly formulation for paediatrics. *Inventi Rapid: NDDS* 2010.
26. Gaikwad PS, Shete RV, **Otari KV**. *Spinacia oleracea* Linn: A pharmacognostic & pharmacological overview. *International Journal of Research in Ayurveda & Pharmacy* September 2010, 1(1), 78-84.

Books/ Chapters Published

1. **Otari K**, Shete R, Upasani C., 2012, 'Pharmacotherapy of Neuropathic Pain', in C. C. Udeagha (ed.), *Neuropathic Pain*, IntechOpen, London. 10.5772/37564. ISBN 979-953-307-614-9. <https://www.intechopen.com/books/1964>.
2. **Dr. K. V. Otari**, Dr. Pragnesh Patani, Dr Pankaj Mishra. **Pharmacology II** (PCI Syllabus, 5th sem). Thakur Publications Pvt. Ltd., Lukhnow.
3. Mrs. SA Mane, Mr. A Dhobale, **Dr. K V Otari**, Dr. M K Shirsat, Mrs. N. Khare. **Consise Pharmacognosy**. The Brillient Publishers, Sahidabad UP.

4. Dr. Neelam L. Dashputre (Author), Anjali B. Tajanpure (Author), Dr. Kishor V. Otari (Author), Dr. Vijaykumar M. Kale **Pharmacological Screening Methods [Experimental Pharmacology]** - For B. Pharmacy Pci (Sem Viii - Bp810ET) Technical Publications. TCA Pharma Paperback – 1 January 2022.

PRESENTATIONS

1. Poster on “Effect of hydroalcoholic extract of *Vitex negundo* Linn. leaves on learning & memory in normal & cognitive deficit mice” presented at **43rd Annual Conference of the Indian Pharmacological Society (IPSCON) 2010** at Hyderabad, India during 13-16 December 2010.
2. Poster on “Effect of *ammonium glycyrrhizinate* in different paradigms of inflammatory bowel disease” presented at **42nd Annual Conference of the Indian Pharmacological Society (IPSCON) 2009** at Kolkata, India during 10-12 December 2009.
3. Paper presented on “A review: effectiveness of Adjuvant analgesics or co-analgesics in Nociception” in **CME program arranged by APPI, Begaum branch on 18/11/2006.**

WORKSHOPS & CONFERENCES ATTENDED

1. **Two week AICTE sponsored faculty development program** on “Research & practice in metabolic disorders: Past, present & future” – 01-15 July 2013
2. **43rd Annual Conference of the Indian Pharmacological Society 2010** at Hyderabad during 13-16 December 2010.
3. **42nd Annual Conference of the Indian Pharmacological Society (IPSCON-2009)** at Kolkata during 10-12 December 2009.
4. **University of Pune sponsored program** on Advances in neuroscience: Preclinical to clinical.
5. **Two week AICTE sponsored faculty development program** on “Bioavailability & Bioequivalence: Industrial prospective” – 9-21 January 2006.

PERSONAL INFORMATION

Date of birth : 07th April 1976
Languages : English, Hindi, Marathi
Marital Status : Married