

Dr.PRAKASH. S. GOUDANAVAR

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Correspondence :

Dr.Prakash. S. Goudanavar
Professor and Head
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SACP College of Pharmacy
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- ❖ Able to lead the team and manage all stages of the development process, with special knowledge in formulation chemistry.
- ❖ Ensures that all work is conducted to a high scientific standard, particularly formulation developmental activities in accordance with cGMP.
- ❖ Good organizational and communication skills to compile data.

Objective

Seeking a full time position in an Organization that will make use of my knowledge and skills.

Personal Details:

Date of Birth: 31st July 1974

Languages Known: English, Hindi, and Kannada.

Marital Status: Married.

Professional Experience:

- ◆ Currently working as Professor and Head in the Dept. of Pharmaceutics at Adichunchanagiri College of Pharmacy, B.G. Nagara, Nagamangala Taluk, Mandya Dist. from March 2017- till date.
- ◆ Worked as Professor in the Dept. of Pharmaceutics at N.ET's College of Pharmacy, Raichur-584103, Karnataka, from Nov 2016-Feb 2017.
- ◆ Worked as Asso. Professor in the Dept. of Pharmaceutics at N.ET's College of Pharmacy, Raichur-584103, Karnataka, from March 2010-Nov 2016.
- ◆ Worked as Asst. Professor in the Dept. of Pharmaceutics at K.L.E's College of Pharmacy, Nipani-591237, Karnataka, from Dec 2006 – Feb 2010.
- ◆ Worked as Lecturer in the Dept. of Pharmaceutics at Annasaheb Ramesh Ajmera College of Pharmacy Dhule-424001, Maharashtra from March 2004- Dec 2006.
- ◆ Worked as Production Sr. Executive in Tablets section, at Wyeth India Ltd, Verna Ind. Estate Goa, from Aug 2003 to March 2004.
- ◆ Worked as Production officer in Parenterals Dept, at German remedies Ltd (Unit of Zydus Cadilla Group), Kundiam Goa, from Jan 2000 to Aug 2003
- ◆ Approved as competent Technical Person to supervise manufacturing of schedule C & C1 and other than schedule C & C1 Dosage forms like parenterals and tablets, by Licensing authority, Food and Drug Administration Goa state.

Educational Qualification:

- ◆ **Ph.D in Pharmaceutical Sciences (Pharmaceutics) at Jawaharlal Nehru Technological University Kukatpally, Hyderabad- 500 085, Telangana, India.**

Worked on the research entitled “An engineered specificity of Irinotecan loaded Proniosomes: Design and Characterization”.

- ◆ **M.Pharm (Oct 1999)**

Specialization : Pharmaceutics

College of Pharmaceutical Sciences, Manipal-576 104, Karnataka, India
Affiliated to Rajiv Gandhi University Of Health Sciences, Bangalore, Karnataka.

Worked on dissertation entitled “Development of Propacetamol Hydrochloride Effervescent Tablets and their evaluation for Analgesic and Anti-Pyretic activity”.

(Sponsored by Jagdale Industries Group, Bangalore).

Grade: **First class**

◆ **B. Pharm (May 1997)**

H.S.K College of Pharmacy (Formerly known as Basaveshwara College of Pharmacy)
BVVS Campus, Bagalkot, Karnataka 587101, India (Affiliated to Karnataka University,
Dharwad).

Grade: **First class**

Research Paper publications

Annexure I

Research Paper presentations

Annexure II

Mentoring/Teaching experience:

- ◇ Instructor for various courses like B.Pharm, Pharm D and M.Pharm (Theory and Lab components) in the subjects like, Pharmaceutics, Advanced Industrial Pharmacy, Biopharmaceutics and Pharmacokinetics, Pharmaceutical Technology & Biopharmaceutics, and Advances in Drug Delivery Systems.
- ◇ Acting as reviewer for indexed National and International Pharmaceutical journals.
- ◇ Acting as member of advisory board for indexed National and International Pharmaceutical journals.
- ◇ Acting as Mentor for B. Pharm and M.Pharm students for Laboratory projects in Formulation Development and Drug Delivery Research.
- ◇ Recognized by Rajiv Gandhi University of Health Sciences Bangalore to guide the dissertation work of M.Pharm and Pharm D students.

- ◇ Guided 14 Post Graduate students in their research projects.
- ◇ Approved as examiner for B.Pharm, Pharm D and M.Pharm courses by Rajiv Gandhi University of Health Sciences Bangalore.
- ◇ Approved by Rajiv Gandhi University of Health Sciences Bangalore. to set question papers for B.Pharm and Pharm D courses.
- ◇ Acted as Local Inspection Committee member of Rajiv Gandhi University of Health Sciences Bangalore.
- ◇ Acted as examiner for B.Pharm and Pharm D courses of Manipal University of higher education Manipal, Nitte University Mangalore and KLE University Belgaum.
- ◇ Approved as PhD guide from JJTU University Rajasthan.

Achievements:

- ◇ Received financial grant of Rs.8.5 lakhs to carry out research project entitled “An engineered tumor specificity of irinotecan loaded colloidal drug delivery system: Design and Characterization from Rajiv Gandhi University of health Sciences Bangalore Karnataka in the year 2015.
- ◇ Received financial grant to carry out research project entitled “An engineered specificity of maltodextrin based paclitaxel loaded proniosomes: Formulation optimization and characterization” from Rajiv Gandhi University of health Sciences Bangalore Karnataka in the year 2013.
- ◇ Project entitled “Formulation and Evaluation of Perindopril Erbumine Proniosomal gel” received financial grant under student’s small projects scheme from VGST in the year 2011.
- ◇ Received financial grant and acted as convener for National level seminar on Pharmaceutical Quality by Design: Product and Process Development held at N.E.T.Pharmacy College Raichur Karnataka in the year 2013.
- ◇ Acted as Resource person for AICTE Sponsored workshop and Karnataka state Pharmacy council’s continuing education programme.

Job Profile at Industries:

- ◆ Planning and Execution of production plan.
- ◆ Optimum utilization of manpower and machines.
- ◆ Preparation of Documents like SOPs, Equipment Qualification Protocols , Validation Protocols, MBRs etc in co-ordination with QA dept.
- ◆ Imparting training to operative staff and sub-ordinates on various machines and their relevant SOPs and other cGMP related aspects.
- ◆ Conducting cross-functional audits.
- ◆ Participation in safety awareness programmes.
- ◆ Executed the Commercial Production of various product to UK, US Markets.
- ◆ Organized the submission batches for filing of ANDA to USFDA.

Seminars, Conferences and workshops

1. Attended and presented research poster at 68th Indian Pharmaceutical Congress held at Vishakhapatnam in Dec 2016.
2. Attended one day faculty Development Programme conducted by Rajiv Gandhi University of Health Sciences, Bangalore, Karnataka organized by HKE's Homoeopathic medical College and Hospital Kalaburgi, Karnataka in Aug 2015.
3. Attended seminar on Research Methodology at Navodaya Medical College Raichur in Aug 2015.
4. Attended and presented research poster at Karnataka Science and Technology Academy (KSTA) Regional Conference held at University of Agricultural Sciences Raichur in Jan 2014.
5. Attended and presented research paper at 2nd Annual Convention of Consortium of Progressive Indian Pharmaceutical Association of Manipal in July 2013.
6. Attended and presented research poster at 63rd Indian Pharmaceutical Congress held at Bangalore in Dec 2011.
7. Attended and presented research poster at 62nd Indian Pharmaceutical Congress held at Manipal in Dec 2010.
8. Attended and presented paper at II I.P.A Students Congress held at Acharya & B.M Reddy College of Pharmacy Bangalore in July 2009.
9. Attended workshop on Basic Life Support conducted by KLE University Belgaum in 2007.
10. Attended and presented research poster at 51st Indian Pharmaceutical Congress held at Indore in Dec 1999.

11. Attended Entrepreneurship awareness camp sponsored by Dept.of Science and Technology, Government of India at College of Pharmaceutical Sciences Manipal in Feb 1998.
12. Attended 48th Indian Pharmaceutical Congress held at Chennai in Dec 1996.

Membership:

- Life time member of Association of Pharmaceutical Teachers in India.
- Member of Indian Pharmaceutical Association.

Computer Literacy :

MS Word, MS Excel, Power point and Internet.

References :

1. Dr.J.K.Saboji
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- 2.Dr.Vijay Joshi
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3. Dr.Sangamesh Kumbar
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Department of Orthopaedic Surgery
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4. Dr.R.H Udupi
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Annexure I

Research Paper publications

1. **Prakash Goudanavar**, Gobinda Kumar, Doddayya Hiremath and Jayadev Hiremath. Design and *In vitro* Characterization of Stavudine loaded non ionic surfactant vesicles.APJMP 2016; Vol.1 (01):34-42.
2. **Prakash Goudanavar**, Yalavarthi Keerthi, Sharan Elezabeth John, Justin Jacob, M.Shiva Rama Krishna. A Prospective Study on Medication Prescribing Pattern for Geriatric Patients in a Tertiary Care Teaching Hospital. Asian Journal of Biomedical and Pharmaceutical Sciences, 6(56), 2016, 23-27.
3. **Prakash Goudanavar**, Lovely Panavila, Nijimol Ninan, Pratima KC. Drug use evaluation of third generation cephalosporins in a tertiary care teaching hospital. International Journal of Therapeutic Applications, Volume 32, 2016, 81-85.
4. **Prakash Goudanavar**, Raghu Veera Pani,Jayadev Hiremath. Development and Characterization of lercanidipine hydrochloride pulsatile drug delivery system for chronomodulated therapy.Inventi Impact: NDDS, 2016(2):1-7.
5. **Prakash Goudanavar**, Raghu Veera Pani, Doddayya Hiremath. Design and evaluation of time and pH dependent delivery systems of lercanidipine hydrochloride for chronomodulated therapy. Studia Universitatis “Vasile Goldiș”, Seria Științele Vieții Vol. 24, issue 3, 2014, pp.333-349.
6. **Prakash Goudanavar**, Manjunatha, Doddayya Hiremath. Perindopril Erbumine Loaded Ethosomes: Design and in Vitro Characterization. Sch. Acad. J. Pharm., 2015; 4(2): 138-144.
7. **Prakash Goudanavar**, Manjunatha and Doddayya Hiremath. Development and Characterization of Perindopril Erbumine Loaded Ethanolic liposomes.Letters in Applied NonoBioscience.3 (1); 2014:151-157.
8. Sarfaraz Md, Vasantakumar D, **Prakash Goudanavar** and Doddayya Hiremath. Use of Pronisome gel in antidepressant therapy: Design and Evaluation. World Journal of Pharmaceutical Research. Vol 3, Issue 4, 2014.

9. Gobinda K, **Prakash G**, Kabin M, Sundar A, Doddayya H. Comparative Evaluation of ketorolac Tromethamine Loaded Proniosomal and Ethosomal Gel. *Inventi Rapid: Pharm Tech* Vol. 2013, Issue 2.
10. **Goudanavar P**, Thandava K.Hiremath D and Sarfaraz Md.Development and Characterisation of Stavudine loaded nanoparticulate drug delivery system. *Bioinfo Pharmaceutical Biotechnology*.2 (1):2013; 24-28.
11. **Prakash Goudanavar**, Gobinda kumar and Doddayya Hiremath.Stavudine loaded nonionic surfactant vesicles: optimisation of formulation, effect of process variables and characterization. *Innoriginal International Journal of Sciences I* Volume 1, Issue 3, November-December 2014, 11-14.
12. **Prakash Goudanavar** , Shashikanth Reddy. Doddayya Hiremath and Rajgopal Udupi. Development and in vitro characterization of esomeprazole floating gastro retentive microspheres. *Journal of Applied Pharmaceutical Science* Vol. 3 (03), pp. 071-077, March, 2013.
13. **Prakash Goudanavar**, A.Thandava Krishna,Doddayya Hiremath and Rajgopal Udupi.Design and characterization of Nanoparticulate Drug Delivery System containing the antiviral drug Stavudine.*Latin American Journal of Pharmacy*.31(10):1518-22 (2012).
14. **Goudanavar P**, Joshi V.*In Vitro* Cytotoxicity Studies of Irinotecan Loaded Maltodextrin Based Proniosomes. *Inventi Impact: NDDS* Vol. 2013, Issue 1.
15. **Prakash S Goudanavar** and Vijay G Joshi. Development and Targeting Efficiency of Irinotecan. *Tropical Journal of Pharmaceutical Research* February 2012; 11 (1): 1-8.
16. **Goudanavar P**, Ambhore N, Hiremath Doddayya and. Comparative evaluation of polymer combination in the design of Brimonidine Tartarate ocular inserts. *Indian Drugs* 56 (08) Aug 2012.

17. **Prakash Goudanavar**, Ashish Kute, Doddayya Hiremath, S.R. Reddy. Development and Characterization of Perindopril Erbumine Loaded Proniosomal Gel. Asian J. Pharm. Tech. 2012; Vol. 2: Issue 2, pg 54-58.
18. Sarfaraz MD, Doddayya Hiremath, Venubabu and **Prakash G**. Mucoadhesive dosage form of Glibenclamide: Design and Characterisation. IJPBS, Vol 2, Issue 2, April-June, 2012, 162-172.
19. **Prakash Goudanavar**, Doddayya Hiremath, Spandana D. and S. R. Reddy. Development and Evaluation of Fast Disintegrating Tablets of Granisetron HCl with Natural and Synthetic Polymers Asian J. Pharm. Res. 2011; Vol. 1: Issue 3, Pg 72-77.
20. **Prakash Goudanavar**, Shivam H Shah, Doddayya Hiremath. Development and Characterization of lamotrigine orodispersible tablets: inclusion complex with hydroxypropyl β cyclodextrin. Int J Pharm Pharm Sci, Vol 3, Issue 3, 2011, 208-214.
21. **Goudanavar P**, Ramarao VI, Hiremath D and Reddy S.R. Comparative study of Permeation enhancers on Transdermal delivery of ketorolac tromethamine. Indian Drugs. 48 (12) Dec 2011.
22. **P S Goudanavar**, S Bohnsle, D Hiremath, Sarfaraz M D. A Study of Formulation and Processing Factors Influencing the Release of Carvedilol. Inventi Rapid: Pharm Tech Vol. 2011, Issue 3.
23. **Goudanavar Prakash**, Ramarao Venkata.I, Hiremath Doddayya and Udipi Rajgopal. Comparative evaluation of selected vegetable oils and Terpenes on Transdermal permeation of Ketorolac Tromethamine. Int. J. Drug Dev. & Res., Oct-Dec 2011, 3 (4): 178-188.
24. Doddayya Hiremath, **Prakash Goudanavar**, Shrishail S Patil, Priyanka Y. Chowgule, S.R. Reddy and Kranti kumar Sirse. Design and *In-Vitro* Evaluation of Rapidly Disintegrating Tablets of Rizatriptan Benzoate. Research J. Pharm. and Tech. 4(8): August 2011

25. **Prakash S. Goudanavar** and Vijay Joshi. An engineered specificity of Irinotecan loaded Proniosomes: Design and Characterization. *International Journal of Drug Delivery* 3 (2011) 472-480.
26. **Prakash S Goudanavar** and Vijay G Joshi. Development and Targeting Efficiency of Irinotecan Engineered Proniosomes. *Tropical Journal of Pharmaceutical Research* February 2012; 11 (1): 1-8.
27. **Prakash S.Goudanavar**, Dipak S. Phalak .Raghavandra kulakarni and Sarfaraz Md. Design and in-vitro evaluation of extended release matrix tablets of Itopride hydrochloride. *Scholar research library Der pharmacaia lettre*, 2010 2(3): 186 – 196.
28. **Prakash S Goudanavar**. Production of Antibiotics from solid isolated Actinomycetes and evaluation of their Antimicrobial activities. *Tropical journal of pharmaceutical research*, 2010 9(4): 373-377.
29. **Prakash S Goudanavar**. Isolation and morphological characterization of antibiotic producing actinomycetes. *Tropical journal of pharmaceutical research*, 2010, 9(3): 231-336.
30. Doddayya Hiremath, **Prakash S.Goudanavar**. Formulation and evaluation of controlled release matrix tablets of Ambroxol hydrochloride. *Journal of pharmacy research*, 2010, 3(8).
31. Ramappa M. Sankangoud, Nandini B chatni, **Prakash S Goudanavar**. Synthesis and evaluation of antibacterial activity of some new N,N'-(5-(6-(4- substituted pheny l) imidazole[2,1-b][1,3,4]-thiadiazol-2-yl)- pyrimidine-2,4diyl)diacetamide derivatives. *Scholar research library Der pharma chemica*, 2010, 2(2):347-353.
32. **P.S Goudanavar** R.S Bagali, S.M.Patil. Formulation and In Vitro Evaluation of muco adhesive Buccal films of Glibenclamide. *Schloars research library, Der pharmacaia lettre* 2010, 2(1) 382-387.
33. Doddayya Hiremath, **P S Goudanavar**, S Patil ,D Chauhan. Design and evaluation of time and pH dependent delivery systems of Doxofylline: A Chronopharmaceutic Approach for treatment of Nocturnal Asthma. *Inventi Rapid: pharm Tech* 2010, vol 1 , issue 1 ISSN - 0976 -3783.

34. **P S Goudanavar** , S.M Patil , F.V.Manavi. Design and characterization of sustained release microcapsules of Salbutamol Sulphaate. International journal of pharmaTech research, 2010, 2(2) :1144-1149.
35. **P. S. Goudanavar**, R.S.Bagali, Chandrasekhara.S and S.M Patil. Design and characterization of Diclofenac sodium microbeeds by ionotropic gelation technique. International journal of pharma and bio sciences, 2010 , 1(2) :1-10.
36. **P. S. Goudanavar**, R.S.Bagali, Chandrasekhara.S and S.M Patil. Design,characterization and evaluation of Glibenclamide transmucosal drug delivery system. Research J Pharma.Dosage forms and tech , 2010, 2(1) :44-46.
37. Doddayya Hiremath, **Prakash Goudanavar**, Mohd. Azaruddin, Rajgopal .H..Udupi and Md. Sarfaraz. Design and characterization of bilayerd controlled release matrix tablets of Lorsatan Potassium. International journal of pharmaceutical research, 2010, 2(4): 34-39.
38. Chandrashekara.S, **Prakash Goudanavar**, Shamerez Ali M, Basavaraj K Nanjwade, Mahibub M Kanakal, Yusrida Darwis. A new stability-indicating RP-HPLC method to determine etamysylate in injection formulation. International journal of pharmaceutical & biological archives 2010; 1(2): 140-143.
39. F.V.Manavi S.M.Patil, **P. S. Goudanavar**, C.K.Somapur. Formulation and In Vito evaluation of sustained release microcapsules of salbutamol sulphate. Pharmakine, 2009, 2(2):26-32.
40. **P S Goudanavar**, D Hiremath, Sarfaraz M D. Evaluation of Formulation and Processing Factors Influencing the Release of Carvedilol. Inventi Rapid: Pharm Tech Vol. 2009, Issue 3.

Annexure II

Research Paper presentations

1. P.S. Goudanavar, S.Pandey, N.Udupa .Development Of Propacetamol Hydrochloride Effervescent Tablets and their evaluation for Analgesic and Anti-Pyretic activity. 1999 51st I.P.C Indore.

2. Prakash Goudanavar, S.R Reddy, H.Doddayya, Shrilshil S.Patil, Development and evaluation of Guar gum matrices for the microbilally triggered colonic delivery of mebeverine, 15th APTICON 2010 Hyderabad.
3. Prakash Goudanavar and H.Doddayya, An engineered specificity of Irinotecan loaded proniosomes : Design and characterization ,2010, 62nd I.P.C Manipal.
4. Shivam Shah, Prakash Goudanavar, Shrilshil S.Patil, H.Doddayya, Characterization of orodispersible tablets of Lamotrigine a newer Antiepileptic agent, 2010 ,62nd I.P.C Manipal.
5. Ramarao I.V, B.shalini , Prakash Goudanavar, Doddayya. H, Novel approach to develop fast dissolving tablet of carvedilol using solid dispersion technique and its in vitro evaluation, 2010, I.P.C Manipal.
6. Priyanka Y. Chowgule , Doddayya .H , Prakash Goudanavar, Development and in vitro evaluation of rapidly disintegrating tablets of Rizatriptan Benzoate, 2010, I.P.C Manipal.
7. Ashish Kute, Narhara Jaiprakash, Md.Sarfaraz, and Prakash Goudanavar, design and invitro evaluation of Gum rosin based controlled release matrix tablets of Nicorandil, 2010, I.P.C Manipal.
8. Arshad Ahmed Khan.K, Sarfaraz .Md, and Prakash Goudanavar design and evaluation of aceclofenac fast dissolving tablets prepared by crystallo- coagglomeration technique, 2011, ICODD Coimbatore.
9. Shivam Shah , Prakash Goudanavar and Doddayya .H, design and characterization of Lamorazine Orodispersible tablt: inclusion complex with hydroxyl propyl β cyclo dextrin, 2011 ICODD Coimbatore.
10. P.S.Goudanavar, V.Joshi and D.Hiremath. Design and invitro characterization of Irinotecan loaded proniosomes. 2011 IPA Convention Indore.
11. S.H.Shah, P.Goudanavar, Doddayya H and MD.Sarfaraz. Novel approaches in Development of Lamotrigine orodispersible Tablets: Complexation and Sublimation. 2011 IPA Convention Indore.
12. I.Venkat Ramarao, P.Goudanavar, V.Sood and H. Doddayya. Comparative evaluation of selected vegetable oils and terpenes on transdermal permeation of ketorolac tromethamine. 2011 IPA Convention Indore.

13. Priyanka Y. Chowgule , H. Doddayya and P. Goudanavar, Design and *in vitro* evaluation of rapidly disintegrating tablets of Rizatriptan Benzoate.2011 IPA Convention Indore.
14. P.Venubabu, B.Shalini,Sarfaraz .Md, and P. Goudanavar.Enhancement of solubility and dissolution rate of carvedilol by solid dispersion technique. 2011 IPA Convention Indore.
15. Prakash Goudanavar, Vijay Joshi and Doddayya Hiremath. Development and *in vivo* targeting efficiency of irinotecan loaded proniosomes. 63 IPC Bangalore.
16. Jayendra a., Spandana d., Prakash G., Sarfaraz md. Design and characterization of fast disintegrating tablets of Granisetron Hcl with different super disintegrants 63 IPC Bangalore.
17. Ashish J. Kute, Prakash Goudanavar, Doddayya Hiremath and Sandeep Murtale. Formulation and Evaluation of Perindopril erbumine proniosomal Gel. 63 Indian Pharmaceutical Congress Bangalore.
18. Mahendranath Reddy, H. Doddayya, Prakash G, Amithsingh Chauhan. Design and *in vitro* evaluation of Pulsatile delivery system of Dexketoprofen trometmol. 63 Indian Pharmaceutical Congress Bangalore.
19. Linga Reddy, Sarfaraz Md., Prakash. G, H.Doddayya. Development and *in-vitro* evaluation of Repaglinide floating drug delivery system.63 Indian Pharmaceutical Congress Bangalore.
20. Ambhore N.P., Goudanavar P., Hiremath. D. Design and evaluation of ocular inserts containing Brimonidine Tartrate. 63 Indian Pharmaceutical Congress Bangalore.
21. Stavudine loaded Nanoparticulate Drug Delivery system: Design, Optimization and Characterization. 64th Indian Pharmaceutical Congress. Chennai.
22. PrakashGoudanavar and Gobind kumar. Perindopril erbumine loaded ethanolic liposomes: Design and Characterization. 65th Indian Pharmaceutical Congress. Amity University Noida, New Delhi.

23. PrakashGoudanavar andJambanna.M.V.Design and Charecterization of ketorolac tromethamine loaded niosomal insitu gel for ocular drug delivery. 66th Indian Pharmaceutical Congress,Hyderabad,India.
24. PrakashGoudanavar and P.Mahendra Reddy.Design and Charecterization of acyclovir nanocrystals for enhancement of solubility and bioavailability.66th Indian Pharmaceutical Congress,Hyderabad,India.
25. Prakash Goudanavar,Nijimol Ninan and Pratima K. A Prospective study on Drug use evaluation of third generation cephalosporins in a tertiary care teaching hospital. International conference on the use of National Medicines policy and Biostatistics in Pharmaceutical Sciences at G.Pullareddy college of Pharmacy Hyderabad (Sept 2016).
26. Nijimol Ninan, Prakash Goudanavar, Lovely P and Pratima K. A Prospective Study on Medication Prescribing Pattern for Geriatric Patients in a Tertiary Care Teaching Hospital. International conference on the use of National Medicines policy and Biostatistics in Pharmaceutical Sciences at G.Pullareddy college of Pharmacy Hyderabad (Sept 2016).
27. PrakashGoudanavar,Shivakumar and H.Doddayya. An engineered specificity of irinotecan loaded colloidal drug delivery system: Design and Characterization 68^h Indian Pharmaceutical Congress,Vishakapatnam,India (Dec 2016).