

CURRICULUM VITAE

Dr .V.Sai kishore, M. Pharm , Ph.D

Professor & HOD.,

Department of Pharmaceutics,

Bapatla college of pharmacy,

Bapatla, Guntur (dt),

Andhra Pradesh-522101.

Phone : 9440938249

Email:voiceofsaikishore@yahoo.com



ACADEMIC QUALIFICATIONS

Ph.D (2005-2010) : Completed from Vinayaka Missions University, Salem, Tamilnadu.

M. Pharmacy (2003-2005) : Completed with First Class (**62%**) from C.L.Baid Metha College of Pharmacy, The Tamilnadu Dr.M.G.R.Medical University,Chennai,Tamilnadu.

B. Pharmacy (1998- 2002): Completed with First Class (**69%**)from Bapatla college of pharmacy, Bapatla, Andhra Pradesh.

INDUSTRIAL EXPERIENCE

Undergone 30 days industrial training as a part of B.Pharm. Degree in NATCO Pharma Ltd, Hyderabad.

TEACHING EXPERIENCE AND RESEARCH EXPERIENCE

Teaching experience: 19 years 6 month (for both UG and PG levels)

Research experience: 19 years

No of M. Pharm projects guided: 55

No of B. Pharm projects guided: 19

No of research articles published: 129

No of review articles published: 15

No of books published: 3

Ratification details:

Ratified as a Assistant Professor by JNTU Hyderabad on 4-8-2007.

Ratified as aAssociate Professor by JNTU kakinaon 6-3- 2018.

BOOKS PUBLISHED:

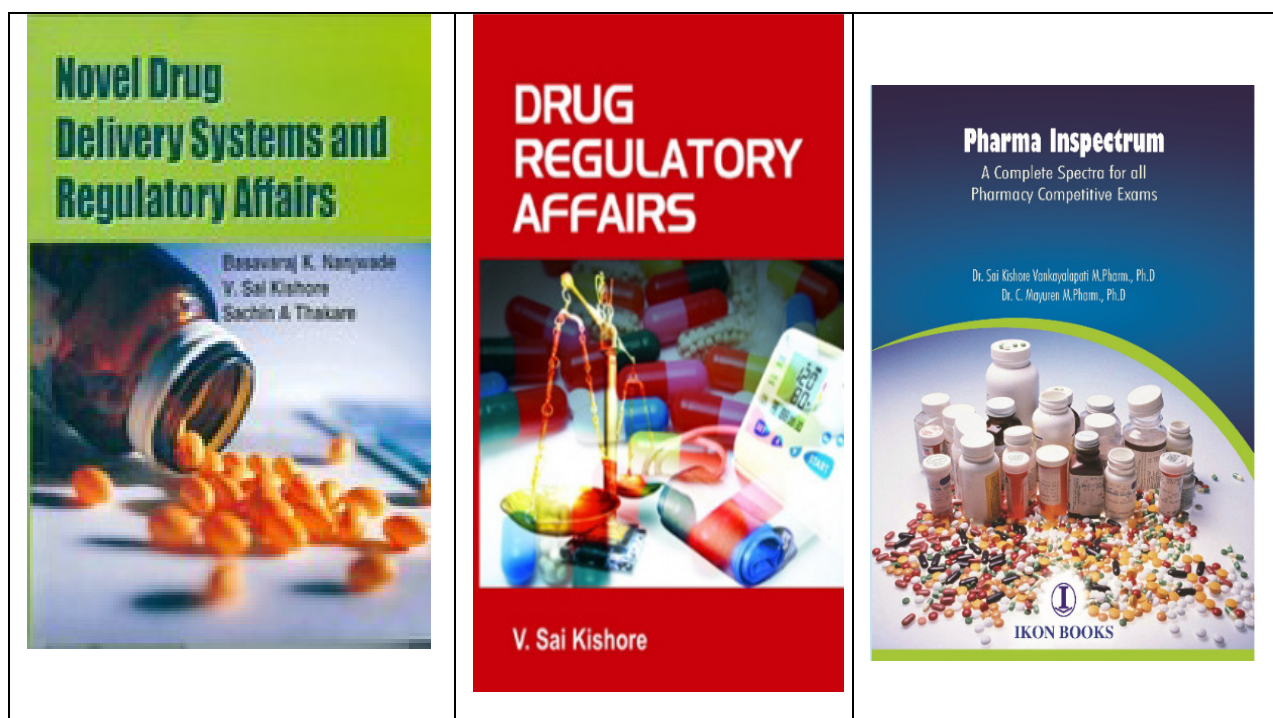
1. **V. Sai Kishore**, Basavaraj K. Nanjwade and Sachin A. Thakare, **Novel Drug Delivery Systems and Regulatory Affairs**, Ikon Books, New Delhi, 2011.

(ISBN: 978-93-81177-12-9)

2. **V. Sai Kishore**, **Drug Regulatory Affairs**, Ikon Books, New Delhi, 2012. (ISBN: 978-93-81177-702-0)

3. **V. Sai Kishore and C. Mayuren**, **Pharma Inspectrum**, Novo Media, Hyderabad, 2012.

(ISBN: 978-93-81177-721-3)



RESEARCH PAPERS PUBLISHED:

- 1. V. Sai Kishore**, M. Nappinnai and R. Vasanth Kumar, Formulation and evaluation of hydrotalcite suspensions, Indian Pharmacist, 2006;5(43): 89-92.
- 2. V. Sai Kishore** ,T. E. Gopala Krishna Murthy, Effect of casting solvent and polymer on permeability of propranolol hydrochloride through membrane controlled transdermal drug delivery system, Int J Pharma Excip, , 2006;3:68-71.
- 3.V. Sai Kishore** ,T. E. Gopala Krishna Murthy, Effect of casting solvent on permeability of propranolol hydrochloride through ethyl cellulose films, Indian Pharmacist, 2006;5(53): 137-142.
- 4. V. Sai Kishore** , T. E. Gopala Krishna Murthy, Effect of casting solvent on permeability of antihypertensive drugsthrough Eudragit RS 100 films,Asian Journal of Pharmaceutics,2007;1(1):108-114.
- 5. V. Sai Kishore**, T. E. Gopala Krishna Murthy,B. Durvasa Rao and D. Gowri Sankar,Simultaneous Determination of Tamsulosin Hydrochloride and Finasteride: In Formulations by Reverse Phase HPLC,Asian Journal of Chemistry, 2007; 19 (2): 1375-1378.
- 6. V. Sai Kishore**, T. E. Gopala Krishna Murthy,B. Durvasa Rao and D.Gowrisankar, UV Spectrophotometric Determination of Tamsulosin Hydrochloride, Asian Journal of Chemistry , 2007; 19 (2): 1611-1612.
- 7. V. Sai Kishore**, T. E. Gopala Krishna Murthy,B. Durvasa Rao and D.Gowrisankar, Reverse Phase HPLC Estimation of Tamsulosin Hydrochloride In Bulk and In Pharmaceutical Dosage Forms, Asian Journal of Chemistry, 2007; 19 (2): 1619-1621.

8. **V. Sai Kishore**, N. Delhi Raju and S. Kumaravel, Reverse Phase HPLC Estimation of Methylcobalamine In Injections. *Acta Ciencia Indica*, 2007; XXXIII C (1):31-36.
9. **V. Sai Kishore**, M. Nappinnai, Formulation and Evaluation of Microspheres of Diltiazem Hydrochloride, *Indian Journal of Pharmaceutical Sciences*, July-August, 2007, 511-513.
10. **V. Sai Kishore**, T. E. Gopala Krishna Murthy, Effect of casting solvent and polymer on permeability of propranolol hydrochloride through membrane controlled transdermal drug delivery system, *Indian Journal of Pharmaceutical Sciences*, September-October, 2007, 646-650.
11. **V. Sai Kishore**, T. E. Gopala Krishna Murthy, K. Bala Krishna and M. Siva Rama Krishna, Preparation and Evaluation of sustained Release Tablets of Diltiazem Hydrochloride. *Indian Pharmacist*, November-December, 2007, 83-86.
12. **V. Sai Kishore**, T. E. Gopala Krishna Murthy and N. Narasimha Rao, Evaluation of rosin and xanthum gum as matrix material, *Biomed*, 2(4), Jan-Mar, 2008, 375-383.
13. **V. Sai Kishore**, T. E. Gopala Krishna Murthy, Effect of Casting Solvent on Permeability of Antihypertensive Drugs through Ethyl Cellulose Films, *J. Sci. & Industrial Research*, 2008; 67: 147-150.
14. **V. Sai Kishore**, T. E. Gopala Krishna Murthy, Effect of Casting Solvent and Polymer on Permeability of Diltiazem Hydrochloride through Membrane Controlled Transdermal Drug Delivery System, *Int. J. Chem. Sci* 2008; 6 (1): 94-104.
15. **V. Sai Kishore**, T. E. G. K. Murthy. Effect of Casting Solvent and Polymer on Permeability of Propranolol Hydrochloride through Membrane Controlled Transdermal Drug Delivery System. *Asian J. Pharmaceutics* 2008; 2 (4): 86-89.
16. **V. Sai Kishore**, T. E. G. K. Murthy. Formulation and Evaluation of Transdermal Gels of Diltiazem Hydrochloride. *Indian J. Pharma. Educ. Res* 2008; 42 (3):272-276.

17. **V. Sai Kishore**, T. E. G. K. Murthy. Effect of Permeation Enhancers on the Release and Permeation Kinetics of Diltiazem Hydrochloride Gels through Mouse Skin. Adv. Pharmacol. Toxicol 2008; (1):63-69.
18. **V. Sai Kishore** , T. E. G. K. Murthy. Effect of Permeation Enhancers on the Release and Permeation Kinetics of Propranolol Hydrochloride gels through mouse skin. Research J.Pharm. and Tech 2009; 2 (1):106-109.
19. **V. Sai Kishore** ,T. E. Gopala krishnamurthy, N.Narasimharao and P.Srinivasa babu, Effect of Casting Solvent on Permeability of Antihypertensive Drugs through Cellulose acetate Films, Research J.Pharm. and Tech 2009; 2 (4):106-109.
20. **V. Sai Kishore** ,T. E. Gopala krishnamurthy, N.Narasimharao and P.S.Babu,Hollow microspheres of aceclofenac –a gastroretentive controlled delivery system, Adv. Pharmacol. Toxicol 2010; 11(1):107-110.
21. **V. Sai Kishore** ,T. E. Gopala krishnamurthy, N.Narasimharao and P.S. Babu, Preparation and evaluation of delayed release diclofenac sodium microspheres, Int J Pharmacol . Biol Sci. 2010; 4(1):131-136.
22. **V. Sai Kishore** ,G.Nalini,Formulation and Evaluation of Extended Release Tablets of Alfuzosin Hydrochloride , Effect of Permeation Enhancers on the Release and Permeation Kinetics of Diltiazem Hydrochloride Gels through Mouse Skin. Adv. Pharmacol. Toxicol Dosage Forms and Tech, 2 (6), 2010, 384-387.
23. **V.Sai Kishore** and P. Vishnu,Design and Development of Mucoadhesive Microspheres of Propranolol Hydrochloride, Research J.Pharm. and Tech 2011; 4 (1):92-97.

24. **V. Sai Kishore** ,T. E. Gopala krishnamurthy and C.Mayuren, Comparative In Vivo Evaluation of Diltiazem hydrochloride following Oral and Transdermal administration in Rabbits, Research J.Pharm. and Tech 2011; 4 (1):150-154.
25. **V. Sai Kishore** ,B.Ashokreddy, S.Satish and G.Sankara Adithya Sarma, Influence of Solvents on Entrapment Efficiency and Drug Release rate of Propranolol Hydrochloride from Ethyl Cellulose Microcapsules, Asian J. Research Chem, 2011; 4 (1):143-146.
- 26.**V. Sai Kishore**, N. Sandhya Rani and M. Teja Krishna ,Design and Development of Sweet Potato Starch Blended Sodium Alginate Mucoadhesive Microcapsules of Glipizide,Research J. Pharma. Dosage Forms and Tech. 2011; 3(1): 12-16.
27. **V. Sai Kishore** and M. Teja Krishna, Influence of diluents and release rate of drug from matrix tablets, Research J.Pharm.and Tech 2011; 4 (2):286-289.
28. **V. Sai Kishore** ,T. E. Gopala krishnamurthy and C.Mayuren, Comparative In Vivo Evaluation of Propranolol hydrochloride following Oral and Transdermal administration in Rabbits, Asian J. Research Chem 2011; 4 (3):461-465.
29. **V. Sai Kishore** , T. E. Gopala krishnamurthy,A. Pavan Kumar and J. Satyanaryana. Formulation and Evaluation of valsartan fast dissolving tablets, Research J.Pharm.and Tech 2011; 4 (5):454-456.
30. **V. Sai Kishore** , T. E. Gopala krishnamurthy,A. Pavan Kumar and J. satyanaryana, Formulation and Evaluation of Mucoadhesive Microcapsules of Glimepiride, Research J.Pharm.and Tech 2011; 4 (5):739-743.
- 31.**V. Sai Kishore** ,K.Harikrishna and N. Balaji, Development and Evaluation of Floating Matrix Tablets of Propranolol HCl, Research J. Pharma. Dosage Forms and Tech. 2011; 3(4): 135-141.

32. **V. Sai Kishore** ,K.Harikrishna and N. Balaji,Formulation and Evaluation of Simvastatin Solid Dispersions for Dissolution Rate Enhancement,Research J. Pharma. Dosage Forms and Tech. 2011; 3(4): 152-156.
- 33.**V. Sai Kishore** and P.Sai Krishna, Effect of casting solvent and polymer on permeability of glipizide through rate controlling membrane for Transdermal use.ResearchJ.Science and Tech. 2011; 3 (4):180-183.
34. **V. Sai Kishore** ,K.Harikrishna and N. Balaji,Formulation and Evaluation of Simvastatin Solid Dispersions for Dissolution Rate Enhancement,Research J. Pharma. Dosage Forms and Tech. 2011; 3(5): 210-214.
35. **V. Sai Kishore**, C.Mayuren, G.srikanthCh.Pooja, Y.Mrudula, R.Pavani, and Ch.jyosthna. Design and Development of Fast Dissolving Tablets of GlibenclamideResearch J. Pharma. Dosage Forms and Tech. 2011; 3(5): 225-229.
36. **V. Sai Kishore**, N. Balaji, K. Srikanth and J. Hemanth.Design and Development of *Aloe vera* Lotions and Determination of Their Sun Protection Factor. Research J. Topical and Cosmetic Sci. 2011;2(2):65-69.
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38. **V. Sai Kishore** and S. Ramakrishna Prasad.Design and developement of diltiazem hydrochloride gel as drug reservoir for transdermal use.Journal of Scientific Research in Pharmacy.2012; 1(3):1-3.
39. **V. Sai Kishore** and S.Sudheshnababu. Formulation and evaluation of fast dissolving tablets of amlodipine besylate by using Fenugreek seed mucilage and Ocimumbasilicum gum.

International Current Pharmaceutical Journal. 2012; 1(9): 243-249.

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41. **V. Sai Kishore**, P. Sivanarayana, P. Jithendra Kumar. Effect of cross-linking agent and polymer on the characteristics of diltiazem hydrochloride loaded mucoadhesive microspheres. American Journal of PharmTech Research. 2012; 2(1):398-409.

42. **V. Sai Kishore** and S. Ramakrishna Prasad. Influence of casting solvent and polymer on permeability of diltiazem hydrochloride through eudragit film. Advance research in pharmaceuticals and biologicals. 2012; 2(2):189-195.

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44. **V. Sai Kishore** and M. Sukanya. Design and Development of Solid Dispersions of Simvastatin for Enhancing the Solubility. American Journal of PharmTech Research. 2012; 2(4):733-740.

45. **V. Sai Kishore** and S. Sudheshnababu. Formulation and evaluation of fast dissolving tablets of amlodipine besylate by using *hibiscus rosa – sinensis* mucilage and modified gum karaya. International Journal of Pharmaceutical sciences and research. 2012; 3(10): 3975-3982.

46. **V. Sai Kishore**, T. E. Gopala krishnamurthy, A. Pavan Kumar and K. Madhu Babu, Formulation of Valsartan Fast Dissolving Tablets Using Novel Co Processed Superdisintegrants, Research J. Pharma. Dosage Forms and Tech. 2012; 4(1): 52-55.

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48. **V. Sai Kishore** and S. Sudheshnababu. Formulation and evaluation of fast dissolving tablets of amlodipine besylate by using Locust bean gum and treated agar. International Journal of Pharmaceutical research and development. 2012; 4(6): 228-236.
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50. **V. Sai Kishore**, S. Sudheshnababu and P. Y. Shanmukha. Formulation and evaluation of fast dissolving tablets of amlodipine besylate by comparing natural and synthetic superdisintegrants. International Journal of Pharmaceutical Invention. 2012;2(7):13-23.
51. **V. Sai Kishore**, T. E. Gopala krishnamurthy, A. Pavan Kumar and J. Satyanaryana. Development of Discriminative Dissolution medium for Valsartan. Am. J. PharmTech Res. 2012; 2(5):1-6.
52. **V. Sai kishore**, P. Jitendrakumar, T. Kalyan chakravarthy, S. Venkatesh Naik. Development and validation of RP-HPLC method for quantitative analysis voglibose in pure and pharmaceutical formulations. IJPCBS 2013;3(2):336-341.
53. **V Sai Kishore**, D Gowtham Kumar, B Sudheer, and M Sandeep. Design and Development of Fast Dissolving Tablets of Ibuprofen. Research and Reviews: Journal of Pharmacy and Pharmaceutical Sciences. 2013;2(2):66-70.
54. **V Sai Kishore**, M. Teja Krishna, B Sudheer and K.V.S. Prasad Rao. Formulation and evaluation of mucoadhesive microbeads of glimepiride. Sch. Acad. J. Pharm., 2013; 2(3):199-208.

55. **V Sai Kishore**, B.TejaswaraRao,Y.Saikumar, and D.Nagasen. Design oforodispersable tablets of losartan potasssium using novel co processed superdisintegrants. Research and Reviews: Journal of Pharmacy and Pharmaceutical Sciences.2013;2(3);42-51.
- 56.V. Sai. Kishore, Y. Prem. Kumar, K.Vinod.Kumar, R. Raja Shekar , M. Ravi. Formulation and Evaluation of Econazole Niosomes. Sch. Acad. J. Pharm., 2013; 2(4):315-318.
- 57 .V Sai Kishore, M. Teja Krishna, K.V.S. Prasad Rao , R. Srinu. Formulation and evaluation of fast dissolving tablets of simvastatin using novel co-processed superdisintegrants. Sch. Acad. J. Pharm., 2013; 2(4):340-353.
58. V Sai Kishore, B.Dayakar Reddy M. Teja Krishna, K.V.S. Prasad Rao .Preparation and evaluation of levofloxacin hemihydrates floating tablets. Journal of drug delivery research 2013;2(1):1-15.
59. V Sai Kishore, M. Teja Krishna, K.V.S. Prasad Rao , R. Srinu. Design and development of fast dissolving Tablets of simvastatin using novel Co-processed superdisintegrants. Journal of drug delivery research 2013;2(1):27-34.
60. V.Saikishore, P Sivannarayana, A Prameela Rani .Formulation and In-Vitro Characterisation of Fast Disintegrating Tablets of Ziprosidone. Research Journal of Pharmaceutical, Biological and Chemical Sciences. 2013;4(3):1425-1431.
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62. **V Sai Kishore**, M. Teja Krishna, B Sudheer and K.V.S. Prasad Rao. Design and development of mucoadhesive microbeads of glimepiride.Indo-Am. J. Pharm & Bio. Sc., 2013; 1(1):7-16.

63. **V Sai Kishore**, B.Sudheer,K.Srikanth, M Sandeep and M. Teja Krishna.Design and development of mucoadhesive buccal tablets of metoprolol succinate by using moringa oleifera gum. *Pharmanest* 2013;4(6): 1186-1196.
64. **V Sai Kishore**, B.TejaswaraRao,K.Pavani , D.Nagasen. K. Rakesh Varma and D. Gowtham.Plantago ovata seeds and Bhringaraj leaves as superdisintegrants: Formulation and evaluation of sotalol hydrochloride orodispersible tablets.*International journal of pharmaceutical, chemical and biological sciences.*2013, 3(4), 1040-1046.
65. **V Sai Kishore**, B Sudheer,K.Srikanth, M Sandeep and M. Teja Krishna.Design and development of mucoadhesive buccal tablets of metoprolol succinate by using Cashewnut Tree Gum.*international journal of pharmaceutical and chemical sciences* 2013;2(4): 1914-1921.
66. **V. Sai Kishore**, M. Sandeep, B. Sudheer , S. Ershad, K. Adithya, D.S Phanilkumar. Design and development of chronopharmaceutical drug delivery of lansoprazole *Asian Journal of Pharmaceutical Research and Development* 2013;1(5):1-9.
67. **V. Sai Kishore**, M. Sandeep, B. Sudheer , S. Ershad, K. Adithya, D.S Phanilkumar. Preparation and Evaluation of Chronopharmaceutical Drug Delivery of Lansoprazole. *Research and Reviews: Journal of Pharmacy and Pharmaceutical Sciences.*2013;2(4);45-55.
68. **V. Sai Kishore**, S. Ershad, M. Sandeep, B. Sudheer , K. Adithya, U. Kartheek, SK. Rizwana ,L. Tejaswi . Preparation and evaluation of floating microspheres of ritonavir.*International journal of research in pharmacy and chemistry.* 2013;3(4):834-841.
69. **V. Sai Kishore**,D.Madhulatha, Y. Indira Muzib,P. Jitendra kumar.Development and validation of RP-HPLC method for quantitative analysis of Miglitol in pure and Pharmaceutical formulations.*Journal of Pharmacy Research* 2014;8(1):64-67.

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71. **V. Sai Kishore**, P. Mallikharjuna Rao, P. Jitendra kumar. Development and validation of RP-HPLC method for quantitative analysis of Rizatriptan benzoate in pure and pharmaceutical formulations. *Journal of Pharmacy Research* 2014;8(1): 87-90.
72. **V. Sai Kishore**, N. Narasimha Rao, GS Mahalakshmi Yadav, P. Srinivasa Babu. Design and Development of Press Coated Prasugrel Hydrochloride Tablets for Pulsatile Drug Delivery System. *Research Journal of Pharmaceutical, Biological and Chemical Sciences*. 2014; 5(1):1056-1064.
73. **V. Sai Kishore**, S. Ershad, M. Sandeep, K. Adithya, U. Kartheek, K. Prameela Rani. Preparation and evaluation of floating microspheres of ritonavir. *Research and Reviews: Journal of Pharmacy and Pharmaceutical Sciences*. 2014;3(1); 5-11.
74. **V. Sai Kishore**, Y. Indira Muzib, P. Jitendra kumar. Design and Development of chronopharmaceutical Drug Delivery of Lansoprazole *Journal of Pharmacy Research* 2014;8(2): 123-129.
75. **V. Sai Kishore**, B. Sudheer, K. Srikanth, M. Sandeep and M. Suresh Babu. Design and development of mucoadhesive buccal tablets of metoprolol succinate by using aegle marmelos Gum. *Journal of pharmacy and molecular biology* 2014;2: 1-5.
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77. **V. Sai Kishore**, D. Nagasen, B. Tejeswararao, A. Santhosh Kumar. Formulation and Evaluation of Atenolol Nasal Mucoadhesive Microspheres. *Inventi Rapid: NDDS*, 2014;(2):1-7.

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79. **V. Saikishore**, A. Prameela Rani, P. Sivannarayana, K. Abbulu . Design and Optimisation of Anastrozole loaded Chitosan Nanoparticles by Emulsification Crosslinking and Ionotropic Gelation methods, Journal of Global Trends in Pharmaceutical Sciences . 2014; 5(2): 1719 -1725.
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81. **V. Saikishore**, A. Prameela Rani, P. Sivannarayana, K. Abbulu . Design and characterization of Anastrozole Loaded Chitosan Nanoparticles by Ionotropic Gelation method. Research Journal of Pharmaceutical, Biological and Chemical Sciences. 2014; 5(3): 2069-2078.
82. **V. Saikishore**, V. Kalyani, U. Kartheek, S. Aruna, A. Navya Krishna. Design and Development of Olanzapine Immediate Release Tablets by using Natural Super Disintegrant. Research Journal of Pharmaceutical Dosage Forms and Technology. 2014; 6(2): 85-90.
83. **V. Saikishore**, V. Kalyani, U. Kartheek, P. Ravi Teja, V. Vinay. Comparative Evaluation of Olanzapine Immediate Release Tablets by Using Natural Super Disintegrants. International Journal of Pharma Research & Review, 2014; 3(4): 50-56.
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- 85.V. Saikishore, B.Ramesh,R Lakshmana Rao. Design And Development Of Pulsincap For Chronopharmaceutical Drug Delivery Losartan Potassium Asian Journal of Pharmaceutical Research and Development 2014;2(3):78-86.
86. V. Saikishore, B.Ramesh. R Lakshmana Rao. Design,Development and In Vitro Evaluation of Controlled Release Microspheres of Losartan Potassium ,International Journal for Pharmaceutical Research Scholars 2014;3(3):94-101.
87. V. Saikishore, B.Ramesh., R Lakshmana Rao. To Study the Influence of Ethanolic Extract of *Terminalia chebula* on Learning and Memory of Albino Rats. Inventi Rapid: Ethnopharmacology ; 2014;4:1-4.
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- 96.V Saikishore, S K Mabu Subhani, V Kalyani . Design and Development of Tramadol Hydrochloride Gastroretentive Floating Microspheres by Using of Natural Gums. Inventi Rapid: Pharm Tech, 2015;(1):1-7.
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101. V.Saikishore, P. Suresh Kumar, N.Hematheerthani, J.VijayaRatna. Design and development of clotrimazole loaded nanosponges for vaginal drug delivery. Asian journal of pharmaceutical research and development .2015; 3 (3) : 2015.
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REVIEW ARTICLES PUBLISHED

1. **V. Sai Kishore**, K. Hari Krishna and N. Balaji,Niosomes-Promising Drug Carrier: A Review,*Research J. Pharma. Dosage Forms and Tech.*, 2011, 3(2), 42-46.

2. **V. Sai Kishore**, K.Hari Krishna and N. Balaji, An Overview on Various Approaches for Gastroretentive Drug Delivery Systems,*Research J. Pharma. Dosage Forms and Tech.*, 2011, 3(4), 107-116.

3 **V. Sai Kishore**,P. YateendraShanmukha, J. Satyanaryana, K. Srikanth.Drug Delivery Systems using Chitosan Nanoparticles, *American Journal of PharmTech Research.*2012; 2(2):1-19.

4. **V. Sai Kishore**, S.Sudheshnababu.Natural Superdisintegrants: Changed Scenario and Latest Advances .*Research J. Pharma. Dosage Forms and Tech.* 2012; 4(2): 53-57.

5. **V. Sai Kishore**,P .Y.Shanmukha,M. Sukanya, K. Srikanth.Novel Approaches for Pulsatile Drug Delivery System.*Research J. Pharma. Dosage Forms and Tech.* 2012; 4(4): 197-201.

6. **V.Saikishore** ,P.Srujana ,K.Srikanth , P.Y.Shanmukh. Aloe vera-A Review.Research Journal of Pharmacognosy and Phytochemistry.2012;4(2):119-123.
7. **V. Saikishore**, A. Prameela Rani, P. Sivannarayana.Transfersomes: Ultra Deformable Vesicular Carrier Systems in Transdermal Drug Delivery System.Research J. Pharma. Dosage Forms and Tech. 2012; 4(5): 243-255.
8. **V. Saikishore**, P. Jitendra Kumar, P. Sivannarayana, S. Sri Hariteja, Syed Sharif, M. Bhaskar. An overview on Combinatorial Chemistry.Research J. Pharm. and Tech. 5(5); 2012:570-579.
9. **V. Saikishore**, Y.Saikumar ,K. Pavani ,D.T Sairam, A.Sindhura . Role of Penetration Enhancers in Transdermal Drug Delivery System.Research J. Pharma. Dosage Forms and Tech. 2012; 4(6): 300-308.
10. **V. Saikishore**, A. Prameela Rani, P. Sivannarayana. A Review on Novel Approach in Gastro Retentive Floating Drug Delivery: Floating Microspheres.RJPBCS.2012;3(3):1279-1287.
11. **V. Saikishore**, D. Gowtham Kumar, R. Naresh, K. Rakesh Varma, D. Nagasen, B. Sudheer . Modifications of Chitosan for Use in Nanoparticulate Drug Delivery Systems. Int J Pharm Sci Nanotech.2013;6(4):2210-2218.
12. **V. Saikishore** ,B. Tejeswara Rao , D. GowthamKumar, A. Prameela Rani. Nanosponges: Revolution in Nanotechnology. Am. J. PharmTech Res. 2013; 3(4):245-259.
13. **V. Saikishore**, A. Prameela Rani. The Potential Role of Curcumin in Cancer Prevention and Treatment.RRJPS.2013;2(3):1-4.
14. **V. Saikishore**,A. Santosh Kumar, P. Kavya Deepika, D. Nagasen, D.V. Dakshina Murthy. Transfersomes :A new vesicular carrier system in topical drug delivery. Research J. Topical and Cosmetic Sci. 2013; 4(1): 26-31.

15.V **Saikishore**, R Lakshmanarao, K.Adithya .Indian cow urine distillation and therapeutic uses. Mintage journal of Pharmaceutical & Medical Science.2015;4(1):1-5.

M. Pharm Students:

S No	Student Name	Project Title	Year
1	N. Narasimha Rao	Design and development of membrane moderated transdermal drug delivery systems for Diltiazem Hydrochloride	2006-2007
2	B. Sudheer	Design and development of membrane moderated transdermal drug delivery systems for Propranolol Hydrochloride	2006-2007
3	K. Bala Krihna	Design and development of membrane moderated transdermal drug delivery systems for Carvedilol	2007-2008
4	P. Saikrishna	Design and development of membrane moderated transdermal drug delivery systems for Glibenclamide	2008-2009
5	P. Rajesh	Design and development of mucoadhesive microspheres of Glimeperimide	2008-2009
6	A. Pavan Kumar	Design and development of fast dissolving tablets of Valsartan	2009-2010
7	J. Sathya Narayana	Design and development of mucoadhesive microspheres of Propranolol Hydrochloride	2009-2010
8	N. Balaji	Design and development of fast dissolving tablets of Simvastatin	2010-2011
9	K. Harikrishna Goud	Design and development of Propranolol Hydrochloride floating matrix tablets	2010-2011
10	K. Srikanth	Design and development of Levofloxacin hemihydrates floating matrix tablets	2011-2012
11	P. Y. Shanmukha	Design and development of riluzole loaded chitosan nanoparticles	2011-2012
12.	S. Sudheshna Babu	Design and development of fast dissolving tablets of Amlodipine Besylate	2011-2012
13.	M. Sukanya	Design and development of chronopharmaceutical drug delivery of Simvastatin	2011-2012
14	S. Rama Krishna Prasad	Design and development of transdermal drug delivery systems for Diltiazem Hydrochloride	2011-2012
15.	A. Praveena	Design and development of fast dissolving tablets of Valsartan	2011-2012
16.	M. Sravani	Design and development of fast dissolving tablets of Glibenclamide	2011-2012
17.	N. Mrunalini	Design and development of Ramipril SR matrix tablets	2012-2013

18	SK. Usman ahmad	Design and development of liquisolid technique for enhancing solubility of Carvedilol	2012-2013
19	B. Sudheer	Design and development of mucoadhesive buccal tablets of Metoprolol Succinate	2013-2014
20	M. Sandeep	Design and development of chronopharmaceutical drug delivery of Lansoprazole	2013-2014
21	S. Ershad	Design and development of floating microspheres of Ritonavir	2013-2014
22	B. Tejeswara Rao	Design and development of nanosponges of Clotrimazole	2013-2014
23.	D.Nagasen	Design and development of Atenolol Nasal mucoadhesive microspheres	2013-2014
24.	P. Santosh	Design and development of transferosomes of Simvastatin	2013-2014
25.	D. Gowtham	Design and development of solid lipid nanoparticles of Clonazapine	2013-2014
26.	U. Kartheek	Design and development of Olanzapine immediate release tablets	2013-2014
27.	B. Ramesh	Design and development of chronopharmaceutical drug delivery of Losartan Potassium	2013-2014
28.	B. Jaya Sravani	Design and development of fast dissolving films of Diltiazem Hydrochloride	2013-2014
29	S. Sri Lakshmi	Design and development of microparticles of Glibenclamide	2013-2014
30	B. Sindhusa	Design and development of transdermal drug delivery systems of Flubiprofen	2013-2014
31	S. Dayanidhi	Design and development of buccal films of Clotrimazole	2013-2014
32	SK. Subhani	Design and development of floating microspheres of Tramadol Hydrochloride	2013-2014
33	R. Siva Satyanandam	Formulation and evaluation of dissolution improved immediate release tablet dosage form containing combination of antiallergic drugs with synergistic activity.	2013-2014
34	KVS. Thanusha	Design and development of Transdermal films for Losartan Potassium	2014-2015
35	B. Subba Reddy	Design and development of medicated jellies of Ferrous Fumarate	2014-2015
36	K. Vinod	Design and development of fast dissolving films of Tramadol Hydrochloride	2014-2015

37	Y. Radha Krishna	Design and development of buccal films of Metoprolol Succinate	2014-2015
38	K.Adithya	Design and development of Miconazole Nitrate nanosponges.	2015-2016
39	M.V.Saikrishna	Design and development of chronopharmaceutical drug delivery of MetoprololTartarate	2016-2017
40	S.Sravani	Design and development of chronopharmaceutical drug delivery of Losartan Potassium	2016-2017
41	B.Yagna Narayana	Design and development of chronopharmaceutical drug delivery of Tramadol hydrochloride	2016-2017
42	CH.Aswini	Design and development of chronopharmaceutical drug delivery of Atenolol by core in cup technique	2017-2018
43	P.Saibabu	Formulation and optimization of Lyophilization process for cyclophosphamide: In vitro evaluation	2017-2018
44	K.Sumanth	Design and development of pulsatile drug Delivery system for antilipidemic drugs	2018-2109
45	CH.Suseela	Design and development of fast dissolving films for Losartan Potassium	2018-2109
46	N.Anusha	Design and development of pulsatile drug Delivery system forMetoprololTartarate	2018-2109
47	N.Vinutha	Design and development of fast dissolving tablets for Acelofenac	2018-2109
48	E.Reshma Rani	Design and development of fast dissolving films Tramadol hydrochloride	2018-2109

Ph. D STUDENTS:

S No	Student Name	Project Title	University
1	P. L. Naraaiah	Design and development of transdermal drug deliverysystems for antihypertensive drugs	NIMS University

2	N. Narasimha Rao	Design and development of chronopharmaceutical drug delivery for antihypertensive drugs	Jaipur University
3.	M.Sunilkumar	Design and development of buccal drug delivery systems for antihypertensive drugs	Jaipur University
4	P.RamaLingaeswaraRao	Design and development of LCMS/MS methods for selected drugs	Mewar university
5.	L.Rajeshpatro	Design and development of floating tablets of antiulcer drugs by using natural polymers	Mewar university
6	Md Musharraf Ali	Design and development of floating tablets of antihypertensive drugs by using natural polymers	Mewar university

I am also official approved guide for JJTU University, Rajasthan

MEMBERSHIP

Andhra Pradesh Pharmacy Council- A1-16352

I am the eligible registered pharmacist and my registered pharmacist membership was regularly renewed and is in force.

Association of Pharmaceutical Teachers of India----AP/LM-20

I am the active member of APTI

Awards/Recognition :

Appreciation from Department of Technical Education:

One of the faculty member who participated in the preparation of e-Lessons for the Department of Technical Education, Government of Andhra Pradesh to improve the quality of education in Polytechnics.

APTI award:

In the 18th APTI national conference, I got first prize and cash prize of **Rs. 10,000** along with a memento for the competitions which was held at national level.



“Associate Fellow” from the Andhra Pradesh Akademi of Sciences:

Received award of “Associate Fellow” from the Andhra Pradesh Akademi of Sciences in 2017.

PERSONAL DETAILS

Name	:	V. Sai Kishore
Father’s Name	:	V. Rama Chandraiah
Date of Birth	:	08-05-1980
Sex	:	Male
Nationality	:	Indian
Marital Status	:	Married
Languages known	:	English, & Telugu

Strengths : Good communication skills,
Positive attitude, Teamwork.

Reference:-

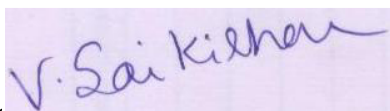
Dr. Bhanu prasad Kommineni
Managing director
Apogen remedies pvt. Ltd.,
Hyderabad
12-7-133/G/2, Sri Siva Sai Enclave
Anjaneya nagar, Moosapet,
Hyderabad - 18
Email-bhanuinfo@apogen.in
Mobile-9866399882

Dr. A. Prameela Rani ,M.Pharm., Ph.D
Principal& Professor,
University College of Pharmaceutical Sciences ,
AcharyaNagarjunaUniversity
Nagarjunanagar-522510, Guntur, A.P., India
Email: drapr64@gmail.com
Mobile-9440056759

DECLARATION

I hereby declare that the details furnished above are true to the best of my knowledge.

Place: Bapatla



Date:10-04-2024

(V. Sai Kishore)



Sai Kishore Vankayalapati

S/o Ramachandraiah

having fulfilled the academic requirements and passed the examination
held during *July - 2002* in *** First Class ***
has this day been admitted by the Executive Council to the Degree of

Bachelor of Pharmacy

Given under the Seal of the University

Hyderabad

Date : 26 MAR 2003


Director of Evaluation


Registrar

C25784



The Tamil Nadu Dr. M.G.R. Medical University
CHENNAI

FACULTY OF PHARMACY

The Governing Council of THE TAMIL NADU
Dr. M. G. R. MEDICAL UNIVERSITY hereby makes known that
SAI KISHORE VANKAYALAPATI born on 08-May-1980
has been admitted to the Degree of MASTER OF PHARMACY in
the Branch of PHARMACEUTICS he ~~has~~ having been certified
by duly appointed Examiners to have qualified to receive the
same at the Examination held in FEBRUARY 2005
with Registration No. 26031063



Given under the Seal of the University.

CHENNAI
DATE OF CONVOCATION 20-JULY-2005 REGISTRAR *[Signature]* i/c

[Signature]
Prof. Dr. C.V. BHIRMANANDHAM
MD, DM (Cardio.), MAMS (Cardio.)
FRSTM (London), FCCP (USA), FICA (USA)
VICE-CHANCELLOR

Vinayaka Missions University



FACULTY OF PHARMACY

The Board of Management of the Vinayaka Missions University

hereby makes known that

Pai Kishore Vankayalapati

has been admitted to the Degree of

Doctor of Philosophy in Pharmacy

having been certified by the duly appointed Examiners

to have qualified to receive the same in the year

2010 for the thesis entitled

Design and Development of Transdermal Films for Antihypertensive Drugs.

Given under the seal of the University

Under Section 3 of the UGC Act, 1956

Reg. No.: **0578600005**

Salem, India.

Dated: **07-07-2011**

Registrar

V. Rajendran
Vice-Chancellor



