



Dr. Prabhakar Reddy Veerareddy is an accomplished researcher, eminent teacher in Pharmaceutical Sciences. Currently he is serving as Head/Principal at University College of Pharmaceutical Sciences, Palamuru University, Mahabubnagar, Telangana State, India since November 2013. He did his B.Pharm from University College of Pharmaceutical Sciences (UCPS), Kakatiya University, Warangal; M.Pharm from University College of Pharmaceutical Sciences (UCPS), Andhra University, Visakhapatnam; Ph.D from University College of Pharmaceutical Sciences (UCPS), Kakatiya University, Warangal and Post Doctoral Fellowship (PDF) from Butler University, Indianapolis, Indiana, United States of America (USA). In addition, he has also received his LLB from Kakatiya University, Warangal. Dr.Reddy received Senior Research Fellowship (SRF) from Council of Scientific and Industrial Research (CSIR), New Delhi; DST (India)-DAAD (Germany) Fellowship as Research Fellow, Department for Craniomaxillofacial and Plastic Surgery, University of Cologne, Germany; CSIR International Travel Grant to attend Controlled Release Society Conference (CRS), Honolulu, Hawaii, USA; AICTE International Travel Grant to attend Federation of International Pharmacists (FIP), New Orleans, USA; DST International Travel Grant to attend The 3rd International Conference and Exhibition On Pharmaceutics & Novel Drug Delivery Systems at Chicago, USA; Best Industrial Poster Award, USA by Federation of International Pharmacists (FIP), New Orleans, USA; Travel Scholarship Award by InPharm, Bangalore, India; Elected as Industrial Pharmacy Section (IPS) Membership Manager; Best Presentation (Oral) Award in IPC, Mumbai; Association of Biotechnology and Pharmacy Fellowship Award; Rashtriya Vidya Saraswati Puraskar Award by ILEM, New Delhi; Broomfield Foundation Award to Attend FIP Pharma bridge Programme on Pharm. D in Michigan, USA and inclusion in 2013 Marquis Who's Who publication, USA. His name ranked in Top 2 percent World Scientists and University Rankings 2023&2024 by AD Scientific Index, USA. Dr.Reddy has 29 h-index with more than 2700 citations, published eight books, received two research grants, one patent, Editorial Board Member in national and international Journals, reviewer in national and international journals. Dr.Reddy is a Resource Person for UGC, AICTE Sponsored Seminars; Expert Committee Member for Research Review Meetings and Evaluation of M.Pharm/Ph.D Thesis; Speaker/Poster Evaluator/Chairman for local, regional, national and international conferences. Dr.Reddy has an extensive research experience in Nanoparticles, Solid Lipid Nanoparticles, Sublingual Tablets, Fast Disintegrating Tablets, Solid Dispersions, Mouth Dissolving Tablets, Sustained Release Systems, Controlled Release Systems, Transdermal, Colon Specific and Gastro retentive drug delivery systems. He has delivered more than 80 invited talks on drug delivery systems. He is a visiting professor in Kathmandu University, Nepal. He has attended many symposiums and workshops at the national and international level. He has more than 80 research publications in several international and national journals, and guided 150 M. Pharm and 8 PhD students. Dr.Reddy has extensively travelled to USA, Germany, Switzerland, Rome, Canada, France, Egypt, Dubai, Thailand, China, Nepal, Turkey and Portugal. He has Life memberships in Indian Pharmaceutical Association (IPA), Indian Pharmacological Society (IPS), Indian Pharmacy Graduate Association (IPGA), Association of Pharmaceutical Teachers of India (APTI), Fellow of the Institution of Chemists (India), Ex-Member in Board of Studies, Kakatiya University and Palamuru University; Ex-General Secretary in Kakatiya University Alumni Association; Ex-President for Association of Pharmaceutical Teachers of India (APTI), Telangana State; Editor-Journal of Pharmacy and Practice (JOPP); Human Ethical Committee Member, Government Medical College, Mahabubnagar; President, Telangana Registered Pharmacist Association (TRPhA); Secretary for Indian Pharmacy Graduates Association (IPGA), Telangana State and Central Council Member-Pharmacy Council of India, New Delhi.

Curriculum Vitae



Name	Dr. V.Prabhakar Reddy
Qualifications	M.Pharm., Ph.D., PDF (USA)., LLB
Designation	Head Since 01.07.2021 Onwards.
Professional Address	University College of Pharmaceutical Sciences, Palamuru University, Mahabubnagar, Telangana.
E-Mail ID/ Mobile No	vpreddyindia@gmail.com / 7989771053
Past Teaching Experience (23 Years Service Ratified by Kakatiya University, Warangal; JNTU, Hyderabad and Palamuru University, Mahabubnagar)	<ul style="list-style-type: none"> • Principal (I/c) Since 01.11.2013 to 30.06.2021 in University College of Pharmaceutical Sciences Palamuru University Mahabubnagar Telangana India. • St. Peters Institute of Pharmaceutical Sciences, Warangal from 1998 to 2011 as Assistant/Associate/Professor and Principal. • Chaitanya College of Pharmaceutical Education and Research, Warangal from 2011 to 2013 as Principal. • Nalla Narasimha Reddy School of Pharmacy as Dean for four months in 2013.
B.Pharm	University College of Pharmaceutical Sciences, Kakatiya University, Warangal in the Academic year from 1989 to 1993.
M.Pharm (Pharmaceutical Technology)	University College of Pharmaceutical Sciences, Andhra University, Vizag in the Academic year from 1996 to 1998.
Ph.D.	University College of Pharmaceutical Sciences, Kakatiya University, Warangal in the Academic year from 2000 to 2004.
Post Doctoral Fellow (PDF) by NIH, USA	College of Pharmacy, Butler University, Indiana Polis, USA in from 2005 to 2006.
H-Index	27
Books	02
FDP	10
Speaker/Poster Evaluator/Chairman	<ul style="list-style-type: none"> • Indian Pharmaceutical Congress (IPC) 2011, 16-18, December 2011. • NMIMS School of Pharmacy, Shirpur, Maharstra



	<p>from 10-11, January 2014.</p> <ul style="list-style-type: none"> Indian Pharm. Association Students Congress. 26-27, JSS College of Pharmacy, Ooty.
Resource Person	<ul style="list-style-type: none"> UGC, AICTE Sponsored Seminars AP State Coordinator for APTI-AP Branch from 2009-12. Worked as Volunteer of the Student Team in FIP, 3-8 September 2011, Hyderabad. Expert Committee for Member for Research Review Meeting. Inclusion in the Panel of Inspectors of Pharmacy Council of India. Paper Setter for B.Pharm, M.Pharm, PhD and other exams. Ph D Thesis Evaluator
Research Projects (AICTE, Delhi)	02 (Modrob-INR 15.00 Lakhs and RPS-INR 17.50 Lakhs)
Invited Talks	75
National Conferences	100
International Conferences	13 (USA, Germany, Switzerland, Rome, Canada, France, Egypt, Dubai, Thailand, China, Nepal, Turkey and Portugal)
Visiting Professor	Kathmandu University, Nepal Since 2008.
Abroad Research Experience	Worked in Germany on DST (India) and DAAD (Germany) collaborative research programme for a period of fifty days in the University of Cologne, Cologne, Germany in 2003.
Technical Experience	Biochemical estimations, Peritoneal macrophage isolation, Preparation of histological slides, In vitro culture of Leishmania donovani and maintenance of the strain by in vivo, Toxicity studies and other enzyme assays employing spectrophotometry, Animal studies involving all modes of injections.
Academic Awards	<ul style="list-style-type: none"> Awarded Senior Research Fellowship (SRF) Of Council of Scientific and Industrial Research (CSIR), New Delhi For Ph.D Programme. Best Industrial Poster Awarded By Federation of International Pharmacists (FIP), New Orleans, USA in September 4-9, 2004. CSIR International Travel Grant Awarded To Attend Controlled Release Society Conference (CRS), Honolulu, Hawaii, USA in June 12-16, 2004.



	<ul style="list-style-type: none"> • AICTE International Travel Grant Awarded To Attend Federation of International Pharmacists (FIP), New Orelans, USA in September 4-9, 2004. • DST International Travel Grant Awarded To Attend The 3rd International Conference And Exhibition on "Pharmaceutics & Novel Drug Delivery Systems" During April 8-10, 2013 At Chicago, USA. • Selected For Post Doctoral Fellowship (PDF) of NIH (National Institute of Health) Fellowship, USA From 1st October 2005 To 30th September 2006. • Best Presentation (Oral) Award in IPC in 2006, Mumbai. • Association of Biotechnology and Pharmacy Fellowship Award, 2008. • Rashtriya Vidya Saraswati Puraskar Award in 2009 by IEM, New Delhi. • Broomfield Foundation Award, USA, 2011. • Marquis Who's Who Publication, USA, 2013.
Professional Affiliations (Life Memberships)	<ul style="list-style-type: none"> • Indian Pharmaceutical Association (IPA) • Indian Pharmacological Society (IPS) • Indian Pharmacy Graduate Association (IPGA) • Association of Pharmaceutical Teachers of India (APTI) • Fellow of the Institution of Chemists (India) • Ex-Member, Board of Studies (Pharmacy), Kakatiya University. • Member, Board of Studies (Pharmacy), Palamuru University and SKD University, Anapatur. • Ex-General Secretary in Kakatiya University Alumni Association, • President for Association of Pharmaceutical Teachers of India (APTI), Telangana State. • President for Telangana Registered Pharmacist Association (TRPhA) • General Secretary for Indian Pharmacy Graduate Association (IPGA), Telangana State.
Area of Research	Novel Drug Delivery Systems, Nanoparticles, Sublingual Tablets, Fast Disintegrating Tablets, Solid Dispersions, Mouth Dissolving Tablets, Sustained Release, Controlled Release Systems, Transdermal, Colon Specific and Gastro retentive drug delivery systems.
Orcid ID	0000-0002-8973-6692



Researcher ID	H-8724-2019
Scopus ID	57190064498
M.Pharm Guided	120
Ph.D Guided	08
Approved Ph.D Guide	JNTU, Hyderabad; JNTU, Kakinada; JNTU, Hyderabad; Andra University,Vizag; Acharya Nagarjuna University, Guntur;Sri Padmavathi Mahila University, Tirupathi; MGR University, Chennai; Annamalai University, Coimbaturo.
Convener/Organising Secretary	<ul style="list-style-type: none"> • National Pharmacy Week Celebrations-2006,2007 and 2008. • Convener for National Symposium on Current Status of Pharmaceutical Industry in India from 27-28 April 2007. • Convener or national Level Workshop on The Art and science of Reporting Research on 27 Feb 2009. • Convener for National Seminar on Clinical Research in Drug Development on 27 June 2010. • Convener for National Conference on Drug Regulatory Affairs (DRACC-2012) from 8-9 September 2012. • IWS-UCPSPU-IPA-International Webinar Series 2020 on 08th to 14th July, 2020 in Collaboration with Indian Pharmaceutical Association • National Seminar on "Drug innovations and Discoveries: Inquisitive Technologies" on 19th to 20th July, 2019 in Collaboration with Telangana State Council for Higher Education • National Seminar on "Drug innovations and Discoveries: Inquisitive Technologies" on 29th December, 2017 in Collaboration with "Science and Engineering Research Board(SERB), Government of India." • National Semincar on "Drug innovations and Discoveries: Inquisitive Technologies" on 28th and 29th September, 2016 in Collaboration with "Association of Pharmaceutial Teachers of India(APTI), Telangana State Branch." • National Semincar on "Drug innovations and Discoveries: Inquisitive Technologies" on 10th April,



	2015 in Association with Indian Pharmaceutical Association(Education Division) and Telangana Registered Pharmacist Association (TRPhA)."
Reviewer in International Journals	<ul style="list-style-type: none"> • American Association of Pharmaceutical Scientists (AAPS) PharmaScitech • Journal of Microencapsulation • Latin American Journal of Pharmacy • British Journal of Pharmaceutical Sciences • Drug Delivery Letters • Journal of Ethnopharmacology • Journal of Drug Targeting
Research Papers	<ol style="list-style-type: none"> 1. Eedara, B.B., Nyavanandi, D., Narala, S., Veerareddy, P.R., Bandari, S. Improved dissolution rate and intestinal absorption of fexofenadine hydrochloride by the preparation of solid dispersions: In vitro and in situ evaluation. <i>Pharmaceutics</i>, 2021, 13(3), pp. 1–15, 310. 2. Kiran G, Srivani G, Veerareddy PR, Sharvirala R, Pal D.GSK-3 Inhibitors as New Leads to Treat Type-II Diabetes. <i>Curr Drug Targets</i>. 2021 Jan 20. 3. Panigrahy, R.N., S.K. Panda and P.R. Veerareddy, 2018. Formulation and evaluation of stomach - specific novel gastro-retentive formulations of 5-fluorouracil for targeting gastric cancer. <i>Int.J.Pharm.Sci.Res.</i>,9(11),27-33. 4. Panigrahy, R.N., S.K. Panda and P.R. Veerareddy, 2017. Formulation and <i>In vitro</i> evaluation of combined floating-bioadhesive tablets of imatinib mesylate. <i>Int. J. Pharm. Pharm. Sci.</i>, 9 (10), 27. 5. Vemula, S.K., Venisetty, R.K., Veerareddy, P.R. Valsartan floating bioadhesive compression-coated mini-tablets: Formulation and pharmacokinetics. <i>Journal of Drug Delivery Science and Technology</i>, 2017, 40, pp. 66–72. 6. Sanka, K., Pragada, R.R., Veerareddy, P.R. 2015,A pH-triggered delayed-release chronotherapeutic drug delivery system of aceclofenac for effective management of early morning symptoms of rheumatoid arthritis. <i>Journal of Microencapsulation</i>, 32(8), pp. 794–803. 7. Vemula, S.K., P.R. Veerareddy and V.R. Devadasu, 2014. Pharmacokinetics of ketorolac tromethamine compression- coated tablets for colon delivery. <i>Drug Deliv. Transl. Res.</i>, 4: 310-319.

8. Vemula, S.K., P.R. Veerareddy and V.R. Devadasu, 2014. Pharmacokinetics of colon-specific pH and time- dependent flurbiprofen tablets. Eur. J. Drug Metab. Pharma., 40: 301-311.
9. Sudarsan, G.V. and P.R. veerareddy, 2014. Formulation and evaluation of tolterodine tartrate extended Release capsules using multiparticulate drug delivery system. J. Global Trends Pharma. Sci.,5:1692-1698.
10. Appa, R.P. and P.R. Veerareddy, 2014. In-Vitro and In- Vivo Characterization of Sodium Alginate based in- situ Gelling System of Meloxicam for Stomach Specific Drug Delivery. J. Pharma. sci. Innovation, 3: 125-134.
11. Venkata, G.S. and P.R. Veerareddy, 2013. Formulation and Evaluation of Darifenacin Hydrobromide Extended Release Dosage Form using Multiparticulate Drug Delivery System. Int. J. Pharma. Biol. Arch., 4: 1194-1199.
12. Vemula, S.K. and P.R. Veerareddy, 2013. Development, evaluation and pharmacokinetics of time- dependent ketorolac tromethamine tablets. Expert Opin Drug Delivery,10:33-45.
13. Velpula, A., R. Jukanti, K.Y. Janga, S. Sunkavalli, S. Bandari, P. Kandadi and P.R. Veerareddy, 2013. Proliposome powders for enhanced intestinal absorption and bioavailability of raloxifene hydrochloride: effect of surface charge. Drug Dev. Ind. Pharm., 39: 1895-1906.
14. Veerareddy, P.R., 2013. Nanotechnology in advanced drug delivery. Pharma. Anal. Acta, 4: 82-82.
15. Veerareddy, P.R. and S.K.R. Bobbala, 2013. Enhanced oral bioavailability of isradipine via proniosomal systems. Drug Dev. and Ind.Pharm.,39:909-917.
16. Mettu, S.R. and P.R. Veerareddy, 2013. Formulation, evaluation and pharmacokinetic s of flurbiprofen fast dissolving tablets. Br. J. Pharma.Res.,3:617-631.
17. Mettu, S.R. and P.R. Veerareddy, 2013. Formulation and Pharmacokinetics of Ketorolac Tromethamine Fast Dissolving Tablets. Drug Res.,63:586-590.



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19. Govikari, K.R., P.K. Mandapalli, R. Manthri and P.R. Veerareddy, 2013. Development and in vivo evaluation of gastroretentive delivery systems for cefuroxime axetil. *Saudi Pharma. J.*, 21: 53-59.
20. Eedara, B.B., P.R. Veerareddy, R. Jukanti and S. Bandari, 2013. Improved oral bioavailability of fexofenadine hydrochloride using lipid surfactants: ex vivo, in situ and in vivo studies. *Drug Dev. Ind. Pharm.*,40:1030-1043.
21. Devireddy, S.R., 2013. Solubility and Bioavailability Improvement of Gliclazide by Solid Dispersions Using Novel Carriers. *Int. J. Drug Delivery*, 4: 455-461.
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24. Alli, S., S.K. Vemula and P.R. Veerareddy, 2013. Role of microspheres in drug delivery-An overview. *Drug Delivery Lett.*, 3: 191-199.
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26. Vemula, S.K. AND P.R. Veerareddy, 2012. Colon specific controlled release matrix tablets of flurbiprofen: Development and characterization. *Asian J. Pharma. Clin. Res.*,5:92-96.
27. Veerareddy, P.R., P. Koteswari, S. Ramakrishna, C. Sreedhara and V.K. Venishetty, 2012. Formulation evelopment and Comparative Pharmacokinetic Evaluation of Felodipine Nanoemulsions in SD Rats. *Am. J.PharmTech. Res.*, 2: 931-945.
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	<p>and pharmacokinetics of colon targeted pulsatile system of flurbiprofen. J. Drug Targeting,20:703-714.</p> <p>29. Shashidher, B. and P.R. Veerareddy, 2012. Formulation and evaluation of carvedilol liquisolid tablets. Afr. J. Pharm. Sci. Pharmacol.,3:30-44.</p> <p>30. Potu, A.R., M. Ravi, P. Veerareddy and S. Burra, 2012. Formulation and Evaluation of Lignocaine Hydrochloride Buccal Tablets. Am. J. PharmTech. Res., 2: 427-442.</p> <p>31. Kanuganti, S., R. Jukanti, P.R. Veerareddy and S. Bandari, 2012. Paliperidone- Loaded Self- Emulsifying Drug Delivery Systems (SEDDS) for Improved Oral Delivery. J. Dispersion Sci. Technol., 33:506-515.</p> <p>32. Janga, K.Y., R. Jukanti, , A. Velpula, S. Sunkavalli, S. Bandari, P. Kandadi and P.R. Veerareddy, 2012. Bioavailability enhancement of zaleplon via proliposomes: Role of surface charge. Eur. J. Pharm.Biopharm.,80:347-357.</p> <p>33. Haarika, B. and P.R. Veerareddy, 2012. Formulation and Evaluation of Fast Disintegrating Rizatriptan Benzoate Sublingual Tablets. Malaysian J. Pharma. Sci., 10: 45-60.</p> <p>34. Haarika, B. and P.R. Veerareddy, 2012. Formulation and evaluation of fast disintegrating zolmitriptan sublingual tablets. Curr. Trends Biotechnol. Pharm.,6:84-98.</p> <p>35. Bobbala, S.K.R. and P.R. Veerareddy, 2012. Formulation, evaluation, and pharmacokinetics of isradipine proliposomes for oral delivery. J. Liposome Res., 22: 285-294.</p> <p>36. Appa, R.P., N. Pujari, S. Burra and P.R. Veerareddy, 2012. Formulation and evaluation of buccoadhesive quetiapine fumarate tablets. Braz. J. Pharma. Sci., 48: 335-345.</p> <p>37. Alikatte, K.L., B.R. Akondi, V.G. Yerragunta, P.R. Veerareddy and S. Palle, 2012. Antiamnesic activity of <i>Syzygium cumini</i> against scopolamine induced spatial memory impairments in rats. Brain Dev.,34:844-851.</p> <p>38. Vemula, S.K. and P.R. Veerareddy, 2011. Fast Disintegrating Tablets of Flurbiprofen: Formulation and Characterization. Latin Am. J. Pharma., 30:1135-1141.</p>
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42. Talla, V. and P.R. Veerareddy, 2011. Oxidative stress induced by fluoroquinolones on treatment for complicated urinary tract infections in Indian patients. *J. Young Pharm.*, 3: 304-309.
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51. Madaka, S., K. Sanka and P.R. Veerareddy, 2011. Design and evaluation of hydrochlorothiazide gastroretentive floating drug delivery system. *Asian J. Pharma. Sci.*, 6: 208-217.
52. Koteswari, P., S. Ramakrishna, M.N. Lakshmi, A.R. Amol and M.H. Sunder and P.R. Veerareddy, 2011. Formulation, Characterization and Pharmacokinetic Studies of Carvedilol Nanoemulsions. *Curr. Trends Biotech. Pharm.*,5:1110-1122.
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54. Jukanti, R., A. Mateti, S. Bandari, P.R. Veerareddy, 2011. Transdermal Delivery of Acyclovir Sodium Via Carbopol Gels: Role of Chemical Permeation Enhancers. *Lett. Drug Design Discovery*, 8: 381-389.
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58. Manthri, R.P. and P.R. Veerareddy, 2010. Formulation and evaluation of compression coated piroxicam tablets for colon specific drug delivery. *Acta Pharma. Sci.*, 52: 281-294.
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	<p>Veerareddy, 2010. Formulation and Pharmacodynamic Evaluation of Meloxicam Liquisolid Compacts. <i>Latin Am. J. Pharma.</i>, 29: 1303-1310.</p> <p>61. Deepthi, A., R.E. Madhukar, J. Raju, B. Suresh and P.R. Veerareddy, 2010. Provesicular drug delivery systems: An overview and appraisal. <i>Arch. Appl. Sci. Res.</i>, 2: 135-146.</p> <p>62. Ashok, M., J. Raju, B. Suresh and P.R. Veerareddy, 2010. In vitro trans cutaneous permeation of acyclovir sodium from HPMC gel: role of chemical permeation enhancers. <i>Latin Am. J. Pharma.</i>, 29: 861-868.</p> <p>63. Anitha, K., G. Sandeep, J. Raju and P.R.V. Reddy, 2010. Formulation and evaluation of Alfuzosin hydrochloride floating tablets. <i>Der Pharmacia Sinica</i>, 1: 46-54.</p> <p>64. Veerareddy, P.R., V. Vobalaboina and N. Ali, 2009. Antileishmanial activity, pharmacokinetics and tissue distribution studies of mannose-grafted amphotericin B lipid nanospheres. <i>J. Drug Targeting</i>, 17:140-147.</p> <p>65. Shanker, G., C.K. Kumar, C.S.R. Gonugunta, B.V. Kumar and P.R. Veerareddy, 2009. Formulation and evaluation of bioadhesive buccal drug delivery of tizanidine hydrochloride tablets. <i>AAPS PharmSciTech</i>, 10:530-539.</p> <p>66. Priya, V., V.A. GCS Rao, D.S. Reddy and P.R. Veerareddy, 2009. The Effect of Different Superdisintegrants and their Concentrations on the Dissolution of Topiramate Immediate Release Tablets. <i>Int. J. Pharma. Sci. Nanotechnol.</i> 2: 531-537.</p> <p>67. Devireddy, S.R., C.S.R. Gonugunta and P.R. Veerareddy, 2009. Formulation and evaluation of taste-masked levocetirizine dihydrochloride orally disintegrating tablets. <i>PDA J. Pharm. Sci. Technol.</i>, 63:521-526.</p> <p>68. Chithaluru, K. and P.R. Veerareddy, 2009. Formulation and evaluation of zidovudine sustained release matrix tablets. <i>J. Pharma. Res.</i>, 2: 1031-1034.</p> <p>69. Arza, R.A.K., C.S.R. Gonugunta and P.R. Veerareddy, 2009. Formulation and evaluation of swellable and floating gastroretentive ciprofloxacin hydrochloride tablets. <i>AAPS Pharmscitech</i>, 10:220-226.</p> <p>70. Veerareddy, P.R. and V. Vobalaboina, 2008. Pharmacokinetics and tissue distribution of piperine lipid nanospheres. <i>Int. J. Pharma.</i></p>
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