

Curriculum Vitae

Dr. Nilesh Jain

Ph.D., (Pharmaceutical Sciences),
M. Pharm. (Pharm. Chemistry),
B. Pharm, D. Pharm
LMAPTI, LMAPP, LMIHPA, LMSSIRT

Associate Professor,
Sagar Institute of Research Technology &
Sciences-Pharmacy, Bhopal, M.P.,
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<https://scholar.google.co.in/citations?user=Py5n44sAAAAJ&hl=en&authuser=1>



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PERMANENT ADDRESS

S/O Shri Ashok Kumar Jain
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Ayodhya Bypass Road, Bhopal,
M.P. India-462041

PERSONAL PROFILE

Father's Name
Shri Ashok Kumar Jain

Date of Birth
August 08, 1980

Sex
Male

Nationality
Indian

Marital Status
Married

Languages
English & Hindi

TEACHING & RESEARCH EXPERIENCE

Undergraduate: 12 years
Post graduate: 10 years
M. Pharm Guidance: 26 projects

PROJECT GRANT

MPCOST: 01(3.64 lack)
AICTE:-01(EDC-5 lack)
AICTE:-01(RPS-18.75 lack)
SERB, DST-01 (Conference-75K)

TOTAL IMPACT FACTOR

61.5954

PAPER PUBLICATION

National :-50
International:- 09

PAPER IN PROCEEDING**National:- 05****BOOK/ E content PUBLICATION**

Book International:-05
E-Content : 05

EDITORIAL BOARD, REFEREES FOR JOURNALS

National :- 00
International :- 05

WORKSHOP/FDP/PRESENTATION IN CONFERENCES

Presentation :- 22
FDP :- 04
Workshop :- 25

Dr. Nilesh Jain**OBJECTIVES**

To be recognized as a researcher in the area of Pharmaceutical Chemistry. I would like to use my expertise and experience in the synthesis, analysis and evaluation of drug and their derivative.

ACADEMIC PROFILE**➤ Ph.D. (Pharmaceutical Sciences) (2010-2013)**

Ph. D. from Mahatma Jyoti Rao Phoole University Jaipur
Specialization : Pharmaceutical Sciences
Thesis Title: Synthesis and Evaluation of Some Novel Stilbene Derivatives of Biological Interest
Supervisor : Dr. (Prof.) Surendra Kumar Jain
Date of Registration-14/06/2010 Date of Submission-28/12/2013

➤ M. Pharm. (Master of Pharmacy) (2004-2006)

Achieved 1st class degree with 79.5%.
School of Pharmaceutical Sciences, Rajiv Gandhi Proudyogiki Vishwavidyalaya, Bhopal, M.P., India.
Specialization: Pharmaceutical Chemistry
Minor Project : RP-HPLC Method Development and It's Validation For Quantitative Estimation of Simvastatin in Tablet Dosage Form.
Major project : Validated Stability Indicating Assay Method for Fenofibrate Using RP-HPLC.
Supervisor : Dr. (Mrs.) Deepti Jain.

➤ B. Pharm. (Bachelor of Pharmacy) (2001-2004)

Achieved 1st class degree with 70%.
College of Pharmacy, IPS Academy, Indore, M.P., India
Project: Curcuma Longa :- A Potent Drug Remedy
Project Advisor: Mr. Balu Gule

➤ D. Pharm. (Diploma of Pharmacy) (1999-2001)

Achieved 1st class degree with 73.03%.
College of Pharmacy, Deviahilya Vishwavidyalaya, Indore, M.P., India. Under M.P Technical University, Bhopal.

Examination Passed	Institute/ University	Year of Passing	% of Marks	Division Obtained
12th	M.P. Board	1999	47.7%	II nd
10th	M.P. Board	1997	59.6%	II nd

SUMMARY

I am **Dr. Nilesh Jain** Ph. D (Pharmaceutical science), M. Pharmacy (Pharmaceutical Chemistry), B. Pharmacy, D. Pharmacy, affiliated to Sagar Institute of Research Technology & Science Pharmacy Bhopal, with more than 13 years of teaching and 10 years research experience. I am author and co-author of several national and international publications and also working as editorial member and reviewer for reputed professional journals. I am having an active association with different societies and academies like APTI, IHPA, APP, SSIRT. I have received several awards for the contributions to the scientific community. I have been appreciated by several reputed awards and funding support from DST, AICTE, MPCST. I was organized several workshops, conferences, seminar and symposia to trained pharmacy professionals. I also guided many graduate and post graduate students for the research work. I have knowledge of Pharmaceutical Teaching, Examination (Sessional + University), Administration (Academic Regulation & Documentation). Have excellent track record in teaching so far & Worked as Senior Superintendent/External examiner in various university exams. My inclination towards teaching and research has always contributed to bring remarkable growth in the students that why my e-education content for pharmacy student is also published in ***Consortium for Educational Communication (CEC) portal by University Grants Commission of India***. I have good knowledge of handling latest Pharmaceutical and Biotechnological equipments. My major research interest involves method development in analytical chemistry, synthetic chemistry, computer aided drug design novel drug delivery system.

Key Skills: Teaching, Instrument Handling, Examination (Sessional + University), Administration.

WORK EXPERIENCE

- **Working as Asso. Prof.** in Sagar Institute of Research Technology & Science-Pharmacy, Bhopal, M.P. since **Sep- 2015 till date**.
- **Working as Asso. Prof.** in Sagar Institute of Research and Technology-Pharmacy, Bhopal, M.P. since **June-2011 to Sep- 2015**.
- **Working as Asst. Prof.** in Sagar Institute of Research and Technology-Pharmacy, Bhopal, M.P. since **August-2008- June-2011**.
- **Worked as lecturer** in Shri Ravishankar College of Pharmacy, Bhopal, M. P. from **June-2006 to July-2008**.

- Working as convener in core committee member in NBA team of Sagar Institute of Research and Technology-Pharmacy, Bhopal.
- Responsible for conducting Pharmaceutical Analysis, Pharmaceutical chemistry and Medicinal Chemistry laboratory experiments and tutoring students.
- Worked as a core committee member in NBA team of Sagar Institute of Research and Technology-Pharmacy, Bhopal.
- Involve in conducting different value addition course for B.Pharm & M.Pharm Students.

CURRENT RESEARCH ACTIVITY

- Method development for stability testing of bulk drug and its formulation and determination of degraded product as per ICH guidelines.
- Method development and validation for estimation of drug in plasma.
- Synthesis and evaluation of some medicinal compound containing substituted heterocyclic ring.
- Isolation and characterization of phytoconstituent from medicinal plant.
- Analytical method development using Hydrotropic technique for poorly water soluble drugs

RESEARCH PROFILE: EDITORIAL BOARD, REFEREES FOR JOURNALS

- Editorial Board Member of Pharmaceutical Analytical Acta.
- "Editorial Board Member" of the Journal "International Journal of Pharmaceutical Chemistry and Analysis".
- "Editorial Board Member" International Journal of Research and Review (Print Journal)
- "Editorial Board Member" Journal of Advances in Medical and Pharmaceutical Sciences
- Editorial Board Member of International Research Journal of Agricultural Science and Soil Science
- Reviewer of The International Journal of Pharma and Bio Sciences (IJPBS)
- Reviewer of African Journal of Plant Science
- Reviewer of Journal of Petroleum and Gas Engineering
- Reviewer of International Research Journal of Pharmacy and Pharmacology (IRJPP)
- Reviewer of African Journal of Food Science and Technology
- Reviewer of International Journal of Pharmaceutical Chemistry and Analysis

PROJECT APPROVED

- **Title:- Seminar Symposia** "Applications of Cheminformatics in Pharmaceutical Research" (75,000/-) (Project Tenure :- 2017) Principal Investigator:- Dr. Nilesh Jain, Funding agency- SERB DST, New Delhi Under Seminar Symposia
- **Title:-** A Rapid UPLC Method For The Simultaneous Quantification of Some Drugs for The Therapeutic Drug Monitoring (18,75,000/-) (Project Tenure :- 2013-2015) Principal Investigator- Dr. Surendra Jain, Co- Principal Investigator-Nilesh Jain Funding agency- AICTE project Under RPS scheme
- **Title:** Predictive Strategy for Rapid Analytical, Bioanalytical and Stability Studies of Some Bulk Drug and their Dosage Forms. (3.64 lack) (Project Tenure :- 2010-2013) Principal Investigator- Dr. Jitendra Banweer, Co- Principal Investigator-Nilesh Jain Funding agency- MPCOST, Bhopal
- **Title:-** Entrepreneurship Development Cell (5 lack) (Project Tenure :- 2010-2012) Principal Investigator- Dr. Jitendra Banweer, Co- Principal Investigator-Nilesh Jain Funding agency- AICTE, New Delhi

AWARDS AND MERITS

- Honored by "**Academic Brilliance Award**" at Oriental University, Indore on 30 September 2018.
- Awarded 2nd Prize in quiz competition in Pharmacy Council of India (PCI) sponsored Three Day **Continuing Education Programme (CEP)**, on "**Aspects of Scientific Writing**" Dated on 13th - 15th Sept. 2018 at **School of Pharmaceutical Sciences, RGPV Bhopal**
- Awarded Best Teacher and Achiever of the Month april 2017 by Chairman, Sagar Group of Institutions, Bhopal
- Awarded Best Teacher and Achiever of the Month Jun 2011 by Chairman, Sagar Group of Institutions, Bhopal
- Awarded best oral presentation in Golden Jubilee National Conference on Nanodermatology: Advances, Pitfall and Future Challenges at Pt. Ravishankar University, Raipur held during 28-30 April 2014.
- Awarded Best Teacher and Achiever of the Month April 2010 by Chairman, Sagar Group of Institutions, Bhopal,

- Qualified *Graduate Aptitude Test in Engineering [GATE]* with a percentile score of 94.31, which is a prerequisite for admission to Master of Pharmacy in India. [2004]
- *Registered Pharmacist* in the state of Madhya Pradesh,-11083 (2003) India.
- *Secured 2nd rank* in D. Pharm, at university Level.
- Life Member of *IPSA Pharmacy club*.
- Life Member of *APTLMP/LM/198*
- Life Member of Association of Pharmacy Professionals -*APP/MP/LM-045/12*
- Life member, The Indian Hospital Pharmacists Association. (**ALM 51083**)
- Life Member of Journal of Engineering, Management & Pharmaceutical Sciences (JEMPS), Bhopal.

PROFESSIONAL SUMMARY

- Did one month training in bulk drug, Research and Development, QA and QC, and formulation department in IPCA Laboratories Ratlam, (M.P.).
- Good knowledge of GMP.
- Worked as a core committee member in **NBA** team of SIRTIP and SIRTSP, Bhopal.

INSTRUMENTAL EXPOSURE

- High Performance Liquid Chromatography (HPLC) (Shimadzu & Younglin).
- FT-IR Spectrophotometer (Bruker FT-IR & Jasco),
- UV - VIS Spectrophotometer (Shimadzu).
- Gas Chromatograph (GC), Perkin.

BOOK/ E- Content PUBLICATION

❖ E- Content

Published e-education content for pharmacy student in *Consortium for Educational Communication (CEC) portal* an initiative of the Inter University Centres set up by the University Grants Commission (UGC) of India with the goal of addressing the needs of Higher Education through the use of powerful medium of Television.

Link:

1. http://cec.nic.in/wpresources/Module/PHARMA/Pharma_EC_P02_21/main.swf
2. http://cec.nic.in/wpresources/Module/PHARMA/Pharma_EC_P02_22/main.swf
3. http://cec.nic.in/wpresources/Module/PHARMA/Pharma_EC_P02_23/main.swf
4. http://cec.nic.in/wpresources/Module/PHARMA/Pharma_EC_P02_24/main.swf
5. http://cec.nic.in/wpresources/Module/PHARMA/Pharma_EC_P02_25/main.swf

❖ International Book

1. Simultaneous Estimation of Antiulcer and Antemetetic Drug by Using HPLC
Author: Jain, Surendra; **Jain, Nilesh**; Sahu, Vinod Publisher: LAP Lambert Academic Publishing AG & Co KG Date of Issue: 5/2012 ISBN13: 9783848408399
2. Simultaneous UV Estimation of Antihypertensive Drugs Author: Jain, Nilesh; Jain, Surendra; Sharma, Hemendra Kumar Publisher: LAP Lambert Academic Publishing AG & Co KG Date of Issue: 2/2012 ISBN13: 9783846583081
3. UV- Methods for Anti- Hypertensive Drugs Using Hydrotropic Technique
Author: **Jain, Nilesh**; Jain, Surendra; Sharma, Hemendra Kumar LAP Lambert Academic Publishing GmbH & Co. KG ISBN13: 9783848406654
4. Simultaneous Estimation of Antihypertensive Drugs by HPLC Author: **Jain, Nilesh**; Sharma, Hemendra Kumar; Jain, Surendra Publisher: LAP Lambert Academic Publishing AG & Co KG Date of Issue: 1/2012, ISBN13: 9783847340072
5. QSAR Based Design & Synthesis Author: Jain, Priyal; **Jain, Nilesh**; Jain, Vaibhav
Publisher: LAP Lambert Academic Publishing AG & Co KG Date of Issue: 2/2012
ISBN13: 9783846586020

PAPER PUBLICATION**International****2016**

1. **Nilesh Jain**, Deepak Kumar Jain, Ruchi Jain, Preeti Patel, Vijay Kumar Patel and Surendra Kumar Jain, Simultaneous Estimation of Metoprolol Succinate and Lacidipine in Binary Combination using High Performance Liquid Chromatographic Method, **Jordan Journal of Pharmaceutical Sciences**, 2016, 9(3), 193-202.
2. **Nilesh Jain**, Ruchi Jain, Deepak Kumar Jain, Avineesh Singh, Vijay Kumar Patel and Surendra Kumar Jain A Stability Indicating RP-HPLC Method Development for Analysis of Ertapenem in Bulk Drug and Pharmaceutical Dosage Form, **European Journal of Biomedical and Pharmaceutical sciences**, 2016, 3(7) , 382-387. **(Impact Factor 3.881)**
3. **Nilesh Jain**, Ruchi Jain, Deepak Kumar Jain *, Vijay Kumar Patel and Surendra Kumar Jain Development And Validation Of A Green Bioanalytical Method For The Determination Of Sparfloxacin In Pharmaceutical Dosage Form And Human

Plasma By Rp-Hplc **International Research Journal of Pharmacy** 2016, 7 (6), 91-95 DOI: 10.7897/2230-8407.07671 (Impact Factor 3.881)

2014

4. **Nilesh Jain**, Ruchi Jain, Deepak Jain and Surendra Kumar Jain Antidiabetic potential of *Abelmoschus esculentus* Linn. in alloxan- induced diabetic rats. *Iranian Journal of Pharmaceutical Research* (Communicated).

2013

1. Ruchi Jain, **Nilesh Jain**, Deepak Kumar Jain and Surendra Kumar Jain, Novel UV Spectrophotometer Methods For Quantitative Estimation Of Metronidazole And Furazolidone Using Mixed Hydrotropy Solubilization, **Arabian Journal of Chemistry** doi: <http://dx.doi.org/10.1016/j.arabjc.2013.09.003> **ISSN: 1878-5352 Impact Factor: 2.266**
2. Ruchi Jain, **Nilesh Jain**, Deepak K. Jain and Surendra K. Jain, A Novel Approach using Hydrotropic Solubilization Technique for Quantitative Estimation of Entacapone in Bulk Drug and Dosage Form, *Advanced Pharmaceutical Bulletin*, 2013, 3(2), 409-413. **ISSN: 2228-5881**
3. **Nilesh Jain**, Ruchi Jain, Deepak Kumar Jain, Rajesh Kumar Maheshwari and Surendra Jain, Novel Uv-Spectrophotometric Method For Quantitative Estimation Of Furazolidone Using Mixed Hydrotropic Agent , *Pakistan Journal of Pharmaceutical Research* 26(1), 2013, 159-162. **(Impact Factor-0.682)**

2012

4. **Nilesh Jain**, Suman Mandal, Jitendra Banweer, Surendra Jain, Effect of superdisintegrants on formulation of taste masked fast disintegrating Ciprofloxacin tablets , *International Current Pharmaceutical Journal* 2012, 1(4): 62-67 **(Impact Factor-2.33)**

2011

5. **Nilesh Jain**, Ruchi Jain, Navneet Thakur, Surendra Jain and Deepak Jain; Simultaneous spectrophotometric estimation of Lercanidipine Hydrochloride and Atenolol in tablet dosage form *Eurasian Journal of Analytical Chemistry*. 6(2): 99-105, 2011. **(Impact Factor-3.44)**
6. Ruchi Jain, Vinod Sahu, **Nilesh Jain**, Surendra Jain Mixed Hydrotropy Solubilization Approach for Quantitative Estimation of Eprosartan Mesylate and

Hydrochlorthiazide by UV, *Pharmaceutica Analytica Acta* 2011, 2:7, 135. (**Impact Factor-1.88**)

7. Hemendra Kumar Sharma, **Nilesh Jain** and Surendra Kumar Jain; Development of Spectrophotometric Method for Quantitative Estimation of Amlodipine Besylate, Olmesartan Medoxomil and Hydrochlorthiazide in Tablet Dosage Form, *Pharm Anal Acta* 2011, 2:4,126. (**Impact Factor-1.88**)

2010

8. **Nilesh Jain**, Ruchi Jain, Arti Jain, Deepak Kumar Jain, H S Chandel; Evaluation of wound healing activity of *Acorus calamus* Linn. *Natural Product Research Taylor and Francis* Vol. 24, No. 6, 10 April 2010, 534-541. (**Impact Factor 0.919**)
9. **Nilesh Jain**, Ruchi Jain, Deepak Jain, and Arti Jain; Spectrophotometric quantitative estimation of amlodipine besylate in bulk drug and their dosage forms by using hydrotropic agent, *Eurasian Journal of Analytical Chemistry* Vol 5, Issue 3, 2010 page : 212-217. (**Impact Factor-3.44**)

National

2016

1. **Nilesh Jain**, Deepak Kumar Jain, Ruchi Jain, Vijay Kumar Patel, Preeti Patel, Surendra Kumar Jain, Bioanalytical Method Development and Validation for the Determination of Levocetirizine in Pharmaceutical Dosage Form and Human Plasma by RP-HPLC, **Journal of Applied Pharmaceutical Science**, 2016, 6 (10), 063-067, DOI: 10.7324/JAPS.2016.601008, ISSN 2231-3354.
2. **Nilesh Jain**, Prabhat Jain, Teena Parmar, Geeta Parkhe, Surendra Kumar Jain, Preparation And Evaluation Of Bi-Layer Tablets Of Pantorazole And Clarithromycin, *Asian Journal of Pharmaceutical Education and Research*, 5(4), 75-85, SJIF Impact Factor 4.101, ISSN: 2278-7496
3. **Nilesh Jain**, Prabhat Jain, Dharmendra Sahu, Geeta Parkhe, Surendra K. Jain, Formulation and optimization of sustained release floating gastro retentive tablet of nifedipine using natural polymer, *Asian Journal of Pharmaceutical Education and Research*, 5(4), 38-48, 2016 SJIF Impact Factor 4.101, ISSN: 2278-7496.

2015

4. Deepak Kumar Jain, Vijay Patel, Laxmi Banjare, **Nilesh Jain**, R K Maheshwari. "Solid as Solvent"- Novel Technique for Spectrophotometric Analysis of Ornidazole Tablets Using Melted Phenol as Solvent. Asian Journal of Biomedical and Pharmaceutical Sciences; 04 (40); 2015, 26-29. Impact Factor 0.649
5. Deepak Kumar Jain, Vijay Kumar Patel, Shalini Bajaj, Nilesh Jain and R K Maheshwari, Novel Approach for Spectrophotometric Estimation of Solid Dosage Forms of Tinidazole Using Solids (eutectic liquid of phenol and niacinamide) as Solubilizing Agent (mixed solvency concept). World Journal of Pharmacy and Pharmaceutical Sciences 2015, 4(4),763-769.
6. Nilesh Jain*, Ruchi Jain, and Surendra Kumar Jain bioanalytical method development and validation for the estimation Of levocetizine in blood plasma by RP-HPLC , International Journal of Pharmaceutical Sciences and Research Scientific proceeding with APTI 2015, 407

2014

7. Surendra Kumar Jain, Ruchi Jain, **Nilesh Jain**, Eco-Friendly Analytical Method For Quantitative Estimation Of Hydrochlorothiazide And Telmisartan Using Hydrotropic Solubilizing Agents Pharmanest, 2014, 5 (1): 1850-1858. **(Impact Factor-0.765)**
8. Surendra Kumar Jain, Meena Singh, Ruchi Jain and **Nilesh Jain**, Spectrophotometric & RP-HPLC Method Development And Validation For Simultaneous Estimation Of Levofloxacin & Ornidazole International Journal of Pharmaceutical Sciences and Research, 2014; Vol. 5(8): 3370-3377. **(Impact Factor-1.79)**
9. Jain Surendra Kumar, Jain Nilesh, Singhai Piyush and Jain Deepak Kumar, Bioanalytical Method Development and Validation For Metoprolol Succinate And Telmisartan Using UV Spectrophotometry and RP-HPLC, Journal of Pharmaceutical Research, 13(2); 2014 : 50-56. DOI: 10.18579/jpcrk/2014/13/2/78398.
10. **Jain Nilesh**, Ruchi Jain, Surendra Kumar Jain, Development and validation of rp-hplc method for estimation of amlodipine besylate, olmesartan medoxomil and hydrochlorthiazide in tablet dosage form. International Journal of Research in Ayurveda and Pharmacy, 5 (4); 2014, 523-530.

11. Nilesh Jain, Sarita Singhal, Deepak Kumar Jain and Surendra Kumar Jain, Synthesis, Characterization and Antimicrobial Activity of Novel Substituted Cis-Stilbene Derivatives, World Journal of Pharmacy and Pharmaceutical Sciences, 4 (1); 2014, 1473-1491. **(Impact Factor- 6.041)**

2013

12. Ruchi Jain, Nilesh Jain and Surendra K. Jain, Novel Ecofriendly Spectrophotometric Method for Estimation of Ziprasidone Hydrochloride Monohydrate using Hydrotropic Solubilization Technique, American Journal of Pharmatech Research 2013, 3(2), 750-767. **(Impact Factor- 0.9832) ISSN: 2249-3387**
13. Ruchi Jain, Nilesh Jain and Surendra K. Jain, Quantitative Estimation Of Meloxicam: A Novel Approach Using Hydrotropic Solubilization Technique, Asian Journal of Pharmaceutical and Clinical Research 2013, 6(2), 325-329. **(Impact Factor- 0.74)**
14. Ruchi Jain, Nilesh Jain, Rajesh K. Maheswari and Surendra K. Jain, Quantitative Estimation of Levofloxacin And Ornidazole By Uv Spectrophotometer: A Mixed Hydrotropy Solubilization Approach, International Journal of Pharmaceutical Sciences and Research 2013; Vol. 4(8): 3073-3079. **(Impact Factor-1.79)**
15. Ruchi Jain, Nilesh Jain, Deepak K. Jain and Surendra K. Jain, Eco-Friendly Quantitative Estimation Of Lercanidipine Hydrochloride: A Novel Approach Using Hydrotropic Solubilization Technique. Bulletin of Pharmaceutical Research, 2013;3(1):23-28. **(Impact Factor-0.785) ISSN: 2249-6041 (Print);**
16. Nilesh Jain, Sarita Singhal and Surendra Kumar Jain, Synthesis, Characterization And Anti-Inflammatory Activity Of Novel Substituted Cis-Stilbene Derivatives, International Journal of Pharmaceutical Sciences and Research, 2013: 4(5); 1982-1993. **(Impact Factor-1.79)**
17. Nilesh Jain, Sarita Singhal and Surendra Kumar Jain, Synthesis, Characterization of Novel P-(Substituted Phenyl) - 2 (Substituted Phenyl) Ethene Derivatives, Asian Journal of Pharmaceutical and Clinical Research, 2013: 6(2); 339-342. **(Impact Factor- 0.74)**
18. Nilesh Jain, Sarita Singhal and Surendra Kumar Jain, Synthesis, Characterization of Novel E-3- (Phenyl)-2-(Phenyl) Prop-2-Enoic Acid Derivatives, American Journal of Pharmtech Research, 2013: 3(3); 360-369. **(Impact Factor- 0.9832)**

19. Surya Prakash Gautam, Janki Prasad Rai, Uma Billshaiya , **Nilesh Jain**, Pradeep Vikram and Deepak Kumar Jain Formulation And Evaluation Of Mouth Dissolving Tablet Of Loperamide, International Journal of Pharmaceutical Sciences and Research, 2013; Vol. 4(5): 1782-1788. **(Impact Factor-1.79)**
20. Ruchi Jain, **Nilesh Jain**, Deepak Kumar Jain and Surendra Kumar Jain, Economic spectrophotometric method for quantitation of metronidazole and ofloxacin using mixed hydrotropy technique, Pharmanest, 2013, 4 (5) : 1097-1109. **(Impact Factor-0.765)**

2012

21. **Nilesh Jain**, Ruchi Jain, Vaibhav Jain and Surendra Jain; A Review On Abelmoschus Esculentus: Current Research And Future Prospects, Pharmacia, Vol. -1 , Issue -3, Year - June 2012, 84-89
22. Deepak Kumar Jain, **Nilesh Jain**, Jitendra Verma;, RP-HPLC Method for Simultaneous Estimation of Aspirin and Prasugrel in Binary Combination, International Journal of Pharmaceutical Sciences and Drug Research 2012; 4(3): 218-221. **(Impact Factor-0.533)**
23. Ruchi Jain, Vaibhav Jain, **Nilesh Jain**, Deepak Kumar Jain and Surendra Jain; Eco Friendly Spectrophotometric Method for Quantitative Estimation of Lomefloxacin Using Hydrotropic Approach. Journal of Applied Pharmaceutical Science, 02 (04); 2012: 111-114. **(Impact Factor-0.537)**
24. Priyal Jain, Shilpa Nair, **Nilesh Jain**, Deepak Kumar Jain and Surendra Jain; Formulation and evaluation of solid dispersion of lomefloxacin hydrochloride, The International Journal of Research In Pharmaceutical Sciences, 2012, 3(4), 604-608. **(Impact Factor-0.132)**
25. **Nilesh Jain**, Sneha Kulkarni, Deepak Kumar Jain and Surendra Kumar Jain; Spectrophotometric Methods For Simultaneous Estimation Of Esomeprazole Magnesium And Naproxen In A Tablet Dosage Form, Acta Poloniae Pharmaceutica Drug Research, 2012, 69 (6), 1195-1199. **(Impact Factor-0.465)**
26. Vinod Sahu, **Nilesh Jain**, Surendra Jain; RP-HPLC Method For Simultaneous Estimation of Esomeprazole Magnesium And Domperidone in A Tablet Dosage Form Bulletin of Pharmaceutical Research, 2012;2(3):134-139. **(Impact Factor-0.785)**

27. **Jain Nilesh**, Sharma Bhupendra Kumar, Jain Ruchi, Jain Deepak Kumar & Jain Surendra; RP-HPLC Method Development and Validation for Quantitative Estimation of Metoprolol Succinate and Telmisartan in Bulk Drug and Their Dosage Forms. Journal Of Pharmaceutical And Biomedical Sciences 2012, 24(24); 102-106. **(Impact Factor- 2.14)**

2011

28. **Nilesh Jain**, Ruchi Jain, Surendra Jain and Deepak kumar Jain; Stability-Indicating RP-HPLC method for analysis of Fenofibrate in the bulk drug and in a pharmaceutical dosage form. Journal of Pharmaceutical Research, 2011, 2 (2), 16-20
29. **Nilesh Jain**, Ruchi Jain, Sneha Kulkarni, Deepak Kumar Jain and Surendra Jain,; Ecofriendly spectrophotometric method development and their validation for quantitative estimation of Pramipexole Dihydrochloride using mixed hydrotropic agent, Journal of Chemical and Pharmaceutical Research 2011, 3(1):548-552. **(Impact Factor-0.35)**
30. Deepak Kumar Jain¹, Pratibha Patel, Abu Sahma Khan, **Nilesh Jain**; Development and Validation of a RP-HPLC method for the simultaneous estimation of Atenolol and Lercanidipine hydrochloride in Pharmaceutical dosage forms International Journal of ChemTech Research, 2011, 3(2) 766-771. **(Impact Factor-0.598)**
31. Deepak Kumar Jain, Pratibha Patel, H. S. Chandel, Abhay Kushwaha , **Nilesh Jain**; Development and validation of reversed phase-high-performance liquid chromatography method for determination of paracetamol and lornoxicam in tablet dosage form Pharmaceutical Methods, 2011, 2(1), 42-46. **(Impact Factor-1.821)**
32. **Nilesh Jain**, Ruchi Jain, Hemendra K. Sharma, Deepak K. Jain and Surendra K. Jain; Application of Mixed Hydrotropic Solubilization Phenomenon for Quantitative Analysis of Olmesartan Medoxamil in Tablet THE PHARMA REVIEW (MARCH - APRIL 2011)
33. Deepak Kumar Jain, H.S.Chandel, Hemendra Sharma, **Nilesh Jain** and Abhay Kushwaha; Simultaneous Determination of Salbutamol Sulphate and Doxophylline in Tablets by Reverse Phase Liquid Chromatography, Der Pharmacia Lettre. 2011: 3 (4) 56-62.

34. Deepak Kumar Jain, Sanchit Rajawat, **Nilesh Jain** and H.S. Chandel; Simultaneous Estimation Of Simvastatin, Ezetimibe And Fenofibrate In Synthetic Mixture by Using RP-HPLC, Journal Search and Research, 2011, 2, 131-133.
35. Sahu Vinod, **Jain Nilesh**, Jain Ruchi, Jain Surendra; Economic Spectrophotometric Methods For Quantitative Estimation Of Olmesartan Medoxomil And Hydrochlorothiazide Using Mixed Hydrotropy. International Journal of Pharmaceutical Sciences. 2011;3(3):-1700-1705 (**Impact Factor-1.79**)
36. Deepak Kumar Jain, Nitesh Jain, Rita Charde and **Nilesh Jain**; RP-HPLC Method for Simultaneous Estimation of Esomeprazole and Naproxen in Binary Combination Pharmaceutical Method, 2011, 2(3), 167-172.

2010

37. Jitendra Verma, Dheeraj Jain, **Nilesh Jain**, Sharad P. Pandey and Deepak Kumar Jain; Simultaneous estimation of Lamivudine, Stavudine and Nevirapine by RP-HPLC in tablet formulation, Research Journal of Pharmacy and Technology, 2010, 3(2),490-493
38. **Nilesh Jain**, Ruchi Jain, Jitendra Banweer, Deepak Kumar Jain; Development and validation of a rapid RP-HPLC method for the determination of Amlodipine Besylate and Olmesartan Medoxomil in their combined tablet formulation. International Journal of Current Pharmaceutical Research. 2010, 2(2), 40-43.
39. Deepak Kumar Jain, Sonika Gupta, Ruchi Jain and **Nilesh Jain**; Antiinflammatory Activity of 80% Ethanolic Extract of Acorus Calamus Linn. Leaves in Albino Rats, Research Journal of Pharmacy and Technology, 2010, 3(3), 882-884.
40. **Nilesh Jain**, Ruchi Jain, Navneet Thakur, Brahma Prakash Gupta, Jitendra Banweer and Surendra Jain; Novel Spectrophotometric Quantitative Estimation of Torsemide in Tablets Using Mixed Hydrotropic Agent. Der Pharmacia Letter, 2010, 2(3): 249-254.
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45. **Nilesh Jain**, Ruchi Jain, Vinod Sahu, Hemandra Sharma, Surendra Jain and Deepak Kumar Jain; Spectrophotometric Quantitative Estimation of Lornoxicam and Paracetamol in Bulk Drugs and Dosage Form, Der Pharma Chemica, 2010, 2(6):165-170
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47. **Nilesh Jain**, Ruchi Jain, Hemant Swami, Sharad Pandey, Deepak Kumar Jain; Spectrophotometric Method for Simultaneous Estimation of Simvastatin and Ezetimibe in Bulk Drug and Its Combined Dosage Form., International Journal of Pharmacy and Pharmaceutical Sciences, 2009. 1(1), 170-175. **(Impact Factor-0.55)**
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49. **Nilesh Jain**, R. Raghuwanshi, and Deepti Jain; RP-HPLC estimation of Atorvastatin calcium and Fenofibrate in combined dosage form, Indian Journal of Pharmaceutical Sciences, 2008, 70 (2), 263-265. **(Impact Factor-0.479)**

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PAPER IN PROCEEDINGS

1. Ruchi Jain*, **Nilesh Jain** and Surendra Kumar Jain enhancement of solubility of poorly water soluble Abacavir sulphate by hydrotropic technique, 20th Annual National Convention of Association of Pharmaceutical Teachers of India(APTI), October, 9th-11th, 2015, Indore , M.P, IJPSR Scientific Proceeding APTICON 2015, 401-403
2. Jain R, **Jain N**, Jain SK Hydrotropic Solubilizing Approach for Quantitative Estimation of Hydrochlorothiazide and Nebivolol Hydrochloride . Int J Nanomater Nanotechnol Nanomed S: 2015, 106.
3. Ruchi Jain and Surendra Kumar Jain, eco-friendly analytical method for quantitative estimation of hydrochlorothiazide and telmisartan using hydrotropic solubilizing agents 2nd International Conference on Interdisciplinary Research in Engineering, Management, Pharmacy and Science, (ICIREMPS) 19th - 22nd February 2015, 57-66 Bhopal, India.
4. **Nilesh Jain***, Jobin Abraham and Surendra Kumar Jain, Formulation And Evaluation Of Matrix System For Simultaneous Sustained Release Of Diclofenac Sodium And Tizanidine Hydrochloride. 2nd International Conference on Interdisciplinary Research in Engineering, Management, Pharmacy and Science, (ICIREMPS) 19th - 22nd February 2015, 36-45.
5. **Nilesh Jain*** and Surendra Kumar Jain, Synthesis and characterization of substituted stilbenes analogues International Conference on Interdisciplinary Research in Engineering, Management, Pharmacy and science (Iciremps 2k14).

PRESENTATION IN CONFERENCES

1. Nilesh. Jain*, Participated in APTI Seminar **National Seminar On Current Trends In Medical And Aromatic Plant With Special Emphasis On Indian Scene** organized by RKDF University Bhopal dated on 25-26 Nov. 2018
2. Nilesh. Jain*, "Improvement of Survival Rate in Leukemia Patients using Bone Marrow Transplantation". MPCST sponsored one day national conference on topic entitled "Mesenchymal Stem Cells as Therapeutic Approach Against Cancer: Opportunities and Challenges. The conference will be held on 29th September 2018 in ADINA Institute of Pharmaceutical Sciences, Sagar, (M.P.).
3. Attended International Conference on Innovation in Pharmaceutical, Medical and Bio Sciences (ICIPMBS-2018) and Pharmacovigilance Workshop at Oriental University, Indore on 30 September 2018
1. **Nilesh Jain, Ruchi Jain**, Antidiabetic potential OF belmoschus esculentus linn in alloxan induced diabetic rats, International Interdisciplinary Conference on science technology engineering management pharmacy and humanities held in Singapore on april 22-23, 2017
2. **Nilesh Jain***, Ruchi Jain, and Surendra Kumar Jain bioanalytical method development and validation for the estimation Of sparfloxacin in blood plasma by RP-HPLC ,4th International Conference on Interdisciplinary Research in Engineering, Management, Pharmacy and Science, (ICIREMPS) 24-26 February 2017, Bhopal, India
3. **Nilesh Jain, Ruchi Jain and Surendra Kumar Jain** Progress, Challenges and Opportunities of Unconventional Vaccines, DBT Sponsered two day national seminar on immune-informatics: A revolution in Vaccine design at Sagar Institute of Research & Technology-Pharmacy, Bhopal on 19-20 Aug 2016
4. **Nilesh Jain***, Ruchi Jain, and Surendra Kumar Jain bioanalytical method development and validation for the estimation Of levocetirizine in blood plasma by RP-HPLC , 20th Annual National Convention of Association of Pharmaceutical Teachers of India (APTI), October, 9th-11th, 2015, Indore , M.P.
5. **Nilesh Jain***, Jobin Abraham¹ and Surendra Kumar Jain¹, Formulation And Evaluation Of Matrix System For Simultaneous Sustained Release Of Diclofenac Sodium And Tizanidine Hydrochloride. 2nd International Conference on

- Interdisciplinary Research in Engineering, Management, Pharmacy and Science, (ICIREMPS) 19th – 22nd February 2015, Bhopal, India
6. AQUASOMES: A NOVEL DRUG DELIVERY SYSTEM, at National Conference on Nanoscience and Nanotechnology, Shri Shankaracharya Group of Institution, Bhilai, 8th November, 2014
 7. **Nilesh Jain**, Suman Mandal, Surendra Jain Rp-Hplc Stability Indicating Assay Method For Ertapenem At 19th APTICON-2014, The The Pune Regional Pharmacy Institute, Pune 28-30 nov. 2014.
 8. **Nilesh Jain**, Ruchi Jain and Surendra Kumar Jain RP-HPLC Method for Simultaneous Estimation of Esomeprazole and Naproxen In Binary Combination. In National Conference Organized by B.R. Nahata College of Pharmacy, Mandsour on 25-27 Sep 2014.
 9. **Nilesh Jain**, Hemendra K. Sharma and Surendra Jain: Development And Validation Of A RP-HPLC Method For Simultaneous Determination Of Amlodipine Besylate, Olmesartan Medoxomil And Hydrochlorthiazide In Tablet Dosage Form At Awarded best oral presentation in Golden Jubilee National Conference of Nanodermatology: Advances, Pitfall and Future Challenges at Pt. Ravishankar University , Raipur held during 28-30 April 2014.
 10. **Nilish Jain** and Surendra Jain Synthesis and characterization of substituted stilbenes analogues at International Conference on Interdisciplinary Research in Engineering, Management, Pharmacy and science (Iciremps 2k14) Feb 20-23, 2014, Sagar Institute of Research and Technology Bhopal.
 11. Jain R., **Jain N.***, Jain D. K. and Jain S. K., Novel UV Spectrophotometer Methods for Quantitative Estimation of Metronidazole and Furazolidone Using Mixed Hydrotropy Solubilization At 65th IPC, Amity University, Delhi, India, 20-22 Dec 2013.
 12. **Synthesis and characterization of substituted stilbene analogues** AICTE sponsored National Seminar on "Recent trends in development of novel drug delivery systems" at Jaipur College of Pharmacy, Jaipur on March 16-17th, 2013.
 13. **Nilesh Jain**, Bhupendra Sharma, Vaibhav Jain and Surendra Kumar Jain, Synthesis & characterization of novel azoles as biological active compounds At 63rd IPC, banglore, India, 2011.

14. **Nilesh Jain**, Vinod Sahu, Ruchi Jain, Surendra Jain and Deepak Kumar Jain, RP-HPLC method development and Validation for quantitation of lercanidipine Hydrochloride and atenolol in tablet dosage form At 15th APTICON-2010, The ShilpakalaVedika, Hi-Tech City, Hyderabad..
15. **Nilesh Jain**, Jitendra Verma, Dheeraj Jain, Deepak Kumar Jain, and N.S.H.N. Moorthy: Simultaneous Estimation of Lamivudine, Stavudine and Nevirapine by RP-HPLC in Tablet Formulation. At 14th APTICON-2009, Lachoo Memorial College of Sciences & Technology, Jodhpur 3-4 Oct 2009.
16. **Nilesh Jain**, Ruchi Jain, Deepak Jain, and Arti Jain: Novel UV Spectrophotometric Quantitative Estimation Of Amlodipine Besylate In Bulk Drug And Their Dosage Forms By Using Hydrotropic Agent, at 13th APTI GGU, Bilashpur, C.G. 3-4 Oct 2008
17. **Nilesh Jain**, Megha Sharma, Deepak Jain: Antiinflammatory Activity of Ethanolic Extract of Acorus Calamus Linn. Leaves in Rats At International conference on “Herbal Medicine – Evaluation of Quality Efficacy and Safety” on February 26-28, 2009 at Bangalore, India. ref. No. SNPS/IHCB-091111, [poster]
18. Ruchi Jain, Neha Yadav, Aarti Jain and **Nilesh Jain**: Anti Inflammatory Activity of *Ipomoea Fistulosa*, At 59th IPC, Varanasi, India, 20-23 Dec 2007: C-295.
19. **Nilesh Jain**, Ruchi Jain and Deepti Jain: Validated Stability Indicating Assay Method for Fenofibrate Using RP-HPLC (Oral Presentation), At 58th IPC, Mumbai, India, 1-3 Dec 2006.
20. **Nilesh Jain**, H. Swami, R. Raghuwanshi, Deepti Jain: Simultaneous Spectrophotometric Determination of Simvastatin and Ezetimibe in tablets, At 1st MP State APTI Convention, Mandsores, M.P. India, 2006.
21. **Nilesh Jain**, H. Swami, R. Raghuwanshi, Deepti Jain: Simultaneous Spectrophotometric Determination of Simvastatin and Ezetimibe in tablets, At Indian Society of Pharmacognosy, Raipur, C.G. India, 10-12 March 2006.
22. **Nilesh Jain**, M. R. Khan and Deepti Jain: RP-HPLC estimation of Atorvastatin calcium and Amlodipine besylate in combined dosage form. (Oral Presentation), At 57th IPC, Hyderabad, India, 3rd Dec 2005: G4.

SDP/WORKSHOP/SEMINAR ATTENDED/ORGANISED

1. Nilesh. Jain*, Participated in APTI Seminar **National Seminar On Current Trends In Medical And Aromatic Plant With Special Emphasis On Indian Scene** organized by RKDF University Bhopal dated on 25-26 Nov. 2018.
2. Attended International Conference on Innovation in Pharmaceutical, Medical and Bio Sciences (ICIPMBS-2018) and Pharmacovigilance Workshop at Oriental University, Indore on 30 September 2018
3. Organized two day SERB sponsored national seminar as convenor on application of cheminformatics in pharmaceutical research on 5 -6 may 2017.
4. National workshop on cosmeceuticals: pharmaceutical oriented cosmetics Sponsored by MPCST on 28 Nov 2016
5. Organized one day Free medical checkup camp on 6th world pharmacist day at SIRTSP on 30 sep 2016.
6. Organized one day national seminar & oral cum poster presentation on Hyberdization of pharmaceutical sciences with technology-emerging trends as organizing committee member on 30 April 2016.
7. Organized one day national seminar & oral cum poster presentation on Hyberdization of pharmaceutical sciences with technology-emerging trends as organizing committee member on 30 April 2016.
8. One day UGC sponsored international seminar on emerging frontiers in drug discovery and development organized by Rajiv Gandhi Proudhyogiki Vishwavidyalya, Bhopal on 19 feb 2016.
9. One day ICMR Sponsored national workshop on molecular modeling and drug design held at Sagar Institute of pharmaceutical sciences, Sagar on 17 th dec 2015.
10. One day ICMR Sponsored a national Seminar on Challenges towards CPCSEA guidelines in pharmacy Institution held at RKDF College of Pharmacy, Bhopal on 27th April 2015.
11. One day National seminar on emerging treands and chellenges in pharmaceutical education and research at department of pharmaceutical sciences dr. H.S. GOUR university sagar, 12 nov 2014.

12. Three Days AICTE Sponsored an international seminar on latest development in drug discovery and development and their economic utilization as per global perspective at BR Nahata college of pharmacy, Mandasaur, MP on 25-27 Sep 2014.
13. Hosted and Participated in SRIJAN festival of technical papers and innovative models at SIRTIS-Pharmacy for year 2014 and 2015.
14. Two day DBT sponsored national seminar on current approaches in discovery of novel immunomodulatory constituents from herbal origin at Bansal College of Pharmacy, on 30-31 Oct 2014
15. Attended as resource person in International Conference on progress and advance in Human health management and health care reform at Adina Institute of Pharmaceutical Science Sagar on 11-12 Oct 2014
16. One Day workshop on Clinical Pharmacology- Challenges and Opportunities in 21st century organized at Faculty of Pharmacy, VNS Group of Institution Bhopal on 26 Sep. 2014.
17. One Day workshop on HPLC Method Development & Validation organized by Scan Research Laboratory, Bhopal, held on 12 Feb 2014.
18. AICTE sponsored Faculty Development Program on "Recent Trends and Future Perspective in Novel Drug Delivery System" on 11-24 Nov 2013 at Vedic College of B.Pharmacy, Bhopal
19. AICTE sponsored Faculty development program organized on "Drug Delivery System: Preformulation to Industrial Development" by Bansal College of Pharmacy during 3rd- 15th June 2013
20. Two Day workshop on drug discovery & designing: In silico Approach. At SIRTIS-P, Bhopal on 29-30 Aug 2013.
21. AICTE sponsored Staff Development Program on "Emerging Trends and Technologies In Pharmaceutical Sciences and Computer Aided Drug Design" On 7th May to 19th May 2012.
22. Workshop on Self Sustenance of Biogenesis Laboratory and Applications In Pharmaceutical Sector (AICTE Sponsored, Under The EDC) on 4th & 5th May 2012.
23. A workshop with N. Raghuraman on "Management Funda", organized by department of MBA SIRT Bhopal, on 08 Dec 2012.

24. AICTE Sponsored (Under EDC scheme) National Symposium cum Poster presentation on global pharmaceutical challenge with possible remedies, at SIRTS-Pharmacy, Bhopal 17 Nov 2011
25. One Day workshop on How to write a Research paper at SIRTS-Pharmacy, Bhopal on 1st Nov 2010.
26. One Day workshop on India's prospects to becoming drug discovery & pharmaceutical innovation hub GoI initiative and your role at SIRT-Pharmacy, Bhopal at 12 Nov. 2010.
27. AICTE sponsored Staff Development Program on Herbal Drug Formulation and their Standardization at AICTE sponsored Staff Development Program on Herbal Drug Formulation and their Standardization on 21-27 June -2010 .
28. Three Day Certificate Course On (Under AICTE sponsor EDC scheme-2011) "EXPERT TRAINING CUM WORKSHOP ON UV, HPLC & FT-IR" 16-18 JUNE 2011 at Sagar Institute of Research & Technology-Pharmacy, Bhopal-462041
29. National Workshop on "Sophisticated Instrument and Technique" at Truba college of Pharmacy Bhopal on 12th May-2010.
30. One Day National seminar on computational drug discovery in Pharma research & development at rajiv Gandhi Technological University, Bhopal on 2nd April 2008.
31. AICTE sponsored national seminar on current challenges in clinical research and new drug development, 10 - 12 July-2008 at College of Pharmacy IPS Academy Indore.
32. A one day workshop was attended in Satya Sai College for women on "PCR Today and Tomorrow" .

RESOURCE PERSON

1. International conference in progress & Advances in Human Health Management & Health Care Reforms , organized by Adina institute of Pharmaceutical Sciences, Sagar, on 11-12 Oct. 2014.
2. National Workshop on polyacrylamide gel electrophoresis & immunodiagnostic techniques, organized by Adina institute of Pharmaceutical Sciences, Sagar, on 19-20 sep 2016

COMPUTER SKILLS

- Experience working in drug designing software and statistics software.
- Experience working with MS-Office Package.
- Aware of Molecular Sketching in Chem. Draw 6, ISIS draw and Chemdraw.

HOBBIES

- To communicate with people.
- Exploring new adventurous places.
- Reading books.
- Listening music.

STRENGTH

- Time management.
- Good communication skill.
- Patience and team worker.
- Sincere and hard worker
- Process and result oriented

REFERENCES**1. Prof. (Dr.) Sanjay Kumar Jain**

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DECLARATION

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

Place: Bhopal

Date:

Dr. Nilesh Jain