

Dr. Mohammad Javed Ansari

Associate Professor

DOJ-29/08/2024

M.Pharm., Ph.D

Faculty of Pharmacy,

Integral University, Lucknow.



PERSONAL DETAILS

Name: Mohammad Javed Ansari

DOB & Birth place: (Sep-10-1978), Mau, Uttar Pradesh / India

Marital status: Married, with four children

Permanent Address: S/o Dr. Iftekhhar Ahmad, village & post Karhan, Tehsil- Mohammadabad Gohna, Dist. Mau, Uttar Pradesh.

Present Address: Flat 302, welcome apartment, 521/133 G, Bada chandgunj, Aligunj, Lucknow, 226024.

Mobile Phone: + 919793386489, +916307776991

E-mail : javedpharma@gmail.com

SCIENTIFIC BACKGROUND

Ph.D. Pharmaceutical Sciences / Pharmaceutical Medicine, Year 2008 College of Pharmacy, Jamia Hamdard, Accredited in grade "A" by NAAC (New Delhi, India).

Thesis title: "Comparative bioavailability of three different brands of levofloxacin in healthy male human subjects".

Supervisor: Professor P. L. Sharma, Director, Department of Pharmaceutical Medicine, Jamia Hamdard, New Delhi, India

M. Pharm (Master of Pharmacy)/ Pharmaceutics, Year 2004 College of Pharmacy, Jamia Hamdard, Accredited in grade "A" by NAAC (New Delhi, India). (New Delhi, India).

Thesis title: "Development and evaluation of oral dosage form of curcumin via cyclodextrin complexation".

Supervisor: Professor Kanchan Kohli, Department of Pharmaceutics, Jamia Hamdard, New Delhi, India

B. Pharm (Bachelor of Pharmacy) Year 2002 College of Pharmacy, Jamia Hamdard, Accredited in grade "A" by NAAC (New Delhi, India). (New Delhi, India).

PROFESSIONAL POSITIONS & WORK EXPERIENCE- (~15 Years of Teaching & research exp)

- Associate professor Department of Pharmaceutics, College of Pharmacy, Prince Sattam Bin Abdulaziz University (Previously Al-Kharj University), Al-Kharj, Saudi Arabia since 15-03-2017 – 22-06-2023.
- Assistant professor in Department of Pharmaceutics, College of Pharmacy, Prince Sattam Bin Abdulaziz University (Previously Al-Kharj University), Al-Kharj, Saudi Arabia since 04-02-2009 to 15-03-2017.
- Assistant professor in Department of Pharmaceutics, College of Pharmacy, Al-Kharj, King Saud University, Riyadh, Saudi Arabia since 04.02.2009 to 02.10.2009.

ADMINISTRATIVE POSITIONS

- Head, Department of Pharmaceutics, College of Pharmacy, Prince Sattam Bin Abdulaziz University, Al-Kharj, Saudi Arabia) since 04.10.2009 till 25-10-2015. (**Experience over six years**).

ADMINISTRATIVE ACTIVITIES: MEMBERS IN COLLEGE COMMITTEES

During six years' tenure as department head, I have been assigned several duties in several committees. Some of them are as follows:

1. Academic Program Development committee
2. Evaluation committee of student graduation projects
3. Teaching Learning Program committee
4. Committee for Procurement and management of department needs
5. Committee for student's rights and regulations.
6. Committee for quotations and purchasing.
7. Member in the curriculum review committee.

ACADEMIC ACTIVITY AND COURSES TAUGHT

Activity involved in teaching lectures and laboratory sessions to the students of different levels such as: (Level 4-Pharmaceutics I, Level 5-Pharmaceutics II, Level 6-Pharmaceutics III, Level 7-Biopharmaceutics, Level 7-Pharmacokinetics, Level 9-Sterile dosage forms, Level 9-Industrial Pharmacy).

DEVELOPMENTAL ACTIVITIES:

Course Development

As a head of department, I developed, updated, reviewed and approved course specifications in the department as and when required.

Development of laboratories

I developed laboratory safety instructions, work instructions / SOP for some major equipment along with the annual laboratory requirements based on the content of the courses in pharmaceutics.

Development of laboratory manuals for students

I developed few comprehensive laboratory manuals cum log books to record the observations and results of each and every laboratory session along with relevant home works / exercises to improve analytical and communication skill / presentation skills of the students.

Development of student handbooks / book chapters

I developed and compiled few student handbooks / book chapters from the relevant textbooks of few courses in the pharmaceutics department.

Development of Master program in Pharmaceutics

I developed and drafted master programme in pharmaceutics department with two different specializations (MS in Industrial Pharmacy and MS in Novel Drug Delivery Systems) with complete course specifications like courses, credit hours, topics and laboratory sessions to be covered in each course.

Development of Question Bank for pharmacy entrance examination

I compiled a comprehensive Question Bank for the Pharmacy entrance examination which includes **250 multiple choice questions** with the key answers.

Development of blackboard learning management system

I gradually developed and adopted blackboard learning management interface for better teaching and learning process and conducted various mobile and computer based assignments, quizzes and exams. I received *award of appreciation from deanship of information technology* and distant learning, Prince Sattam bin Abdulaziz University for being the best user of blackboard learn in the college of pharmacy.

SCIENTIFIC AND RESEARCH ACTIVITIES

I have worked as research scholar during my M. Pharm (2003-2004), in Department of Pharmaceutics, Faculty of pharmacy, Jamia Hamdard, New Delhi.

Worked as research scholar during my Doctoral (2006-2007), in Department of Pharmaceutical Medicine Faculty of pharmacy, Jamia Hamdard, New Delhi.

Worked with Dr. Fahad Al-Jenoobi, Professor, Department of Pharmaceutics, College of Pharmacy, King Saud university (2009-2010).

RESEARCH GRANTS SUPPORT (Approx. 630,000 SAR from DSR, PSAU)

PRINCIPLE INVESTIGATOR (PI):

Project title	Project Details
Enhancement of oral bioavailability of insulin via nano-particulate carrier system: expecting better diabetes control.	(65,000 SR; National Plan Program for Science, Technology and Innovation, Salman bin Abdul Aziz University, Al-Khari, Saudi Arabia, Period one year from 22 / 2 /1433 هـ).
Olive oil based nano-emulsions for safe, effective and efficient transdermal delivery of poorly permeable drugs.	Project Number: 2015/03/4860 (69,000 SR; National Plan Program for Science, Technology and Innovation, Prince Sattam bin Abdul Aziz University, Al-Khari, Saudi Arabia, Period one year from 15 / 11/1436 هـ).
Exploration of natural polymers as reducing and stabilizing agents for the development of stable silver nanoparticles: characterization, optimization, physiological stability and activity evaluation	Project Number: 2021/03/19232 (30,000 SR; National Plan Program for Science, Technology and Innovation, Prince Sattam bin Abdul Aziz University, Al-Khari, Saudi Arabia, Period one year from 15 / 04/2021).
CO- INVESTIGATOR (CO-I):	
Development and validation of Reverse phase HPLC method and Enhancement of water solubility and bioactivity of diosmin and/or hesperidin using Cyclodextrin.	Research Project No: 47/H/1433 (65,000 SR; National Plan Program for Science, Technology and Innovation, Salman bin Abdul Aziz University, Alkahrj, Saudi Arabia, 2013).

Design and evaluation of essential oil based nanoemulsions: a novel vehicle for wound healing.	Project Number: 2015/03/4766 (79,800.00 SAR; National Plan Program for Science, Technology and Innovation, Prince Sattam bin Abdul Aziz University, Al-kharj, Saudi Arabia, Period one year from 12 / 7 /1436 هـ).
Pharmacokinetic interaction studies of dietary supplement used in obesity with prescribed narrow therapeutic index drugs. Mechanism based study in rodent model.	Project Number: 2016/03/6686 (160,000.00 SAR; Research Groups Grant Program- Health, Prince Sattam bin Abdul Aziz University, Al-kharj, Saudi Arabia, Period one year from 1 / 6 /1438 هـ).
Nanofabrication and characterization of some poorly soluble novel anticancer drugs for improvement of oral bioavailability: In vitro, In vivo and ex vivo evaluations	Project Number: 2016/03/6710 (160,000.00 SAR; Research Groups Grant Program- Health, Prince Sattam bin Abdul Aziz University, Al-kharj, Saudi Arabia, Period one year from 1 / 6 /1438 هـ).
Development and evaluation of Nano structured lipid carriers for oral delivery of insulin	Project Number: NAN-12-2428-54 (Approved project, 2 million SAR; King Abdulaziz City for Science and Technology (KACST), Kingdom of Saudi Arabia 2012).

Supervision of Student's graduation research project

I have supervised 25 students for their graduation research projects in the pharmaceuticals department.

Students Name	Project titles
Muhannad Althubaiti	Formulation development and evaluations of ciprofloxacin: classical (cyclodextrin complexation) versus current (nano-suspension) approach.
Fahad Al Awmi- 1435-36 semester 1	Effect of hydrophilic polymers on cyclodextrin complexation efficiency, solubility and dissolution enhancement of Silymarin.
Bader Sami Duwaidi-1435-36 semester 2	Development and physicochemical evaluations of solid dispersions of ciprofloxacin.
Omar Hamdi Al-Harthi 1436-37 semester 1	Formulation optimization and evaluation of Olive oil based nano-emulsion for transdermal delivery of fluconazole.
Faisal Al-bhishi- 1436-37 semester 2	Development and evaluation of Turpentine oil based microemulsions for transdermal delivery of fluconazole.
Badr Al-Zayr- 1436-37 semester 2	Development and evaluation of Eucalyptus oil based microemulsions for transdermal delivery of fluconazole.
Sayeed Abdullah Qahtani- 1437-38 semester 2	Development and comparative evaluation of novel thermodynamic equilibrium solubility methods (fluconazole)
Khalid Al-huwaishal-1438-39 semester 1	Nanofabrication of poorly soluble drugs to improve dissolution and performance.
Bashair Fahad Aldossari and Maram Khaled Althabet 1438-39 semester 2	Castor oil based nanoemulsion for transdermal delivery of anti-inflammatory drugs.

Turki Al-otaibi Mohammad Al-nakhli 1439-40 semester 1	Self-nanoemulsifying drug delivery systems for poorly soluble drugs.
IbraheemDayel Faisal Al-Eblan 1439-40 semester 2	Self-nanoemulsifying formulations of Luteolin:Improvement of solubility and permeability.
Abdulaziz Al-muflih&GhassabAodah 1440-41 semester 1	Development and evaluation of solid self-nanoemulsifying capsules of baricitinib
MesferMasaudAlqahtani, YasirAwadAlbluwi 1440-41 semester 2	Formulation of osimertinib nanoemulsions for improvement of solubility, permeability and oral bioavailability
Khalid Aldamkh Saud Alharbi 1441-42 semester 2	Development and evaluation of chitosan coated self-nanoemulsifying drug delivery system for improvement of solubility and / bioavailability of sildenafil citrate
Abdullah Alsabee Abdul Lateef Alqahtani 1443 semester 1	Investigation of natural compounds as reducing and stabilizing agents for the development of stable silver nanoparticle suspension: probe sonicator assisted synthesis, characterization, stability and activity evaluation
Abdulaziz fahd bnmunisir Menaji Ibrahim Dhaafi 1443 semester 2	Solubility and dissolution enhancement of piperine through formulation of solid dispersions: investigations on binary and ternary inclusion systems
Abdulmajeed, Moyyad Mubarak and Salim Shukra 1444 semester 3	Development and evaluation of chitosan coated self-nanoemulsifying drug delivery system for improvement of solubility and / bioavailability of barbaloin

EDITOR / REVIEWER IN SCIENTIFIC JOURNALS

- Editorial Board Member in Advances in applied and pharmaceutical sciences journal (AAPSJ)
- Editorial Board Member in Bulletin of Environment, Pharmacology and Life Sciences (BEPLS)
- Editorial Board Member in International Journal of Life Sciences Research. (IJLSR)
- Associate editor in International Journal of Sciences. (IJS)
- Reviewer in many health/pharmaceutical journals such as-
- AAPS PharmSciTech,
- Drug development and industrial pharmacy,
- Current pharmaceutical design,
- Current pharmaceutical analysis,
- Current drug delivery,
- Polymers, Pharmaceuticals, Processes, Separation etc.

REGISTRATIONS WITH PROFESSIONAL AND SCIENTIFIC SOCIETIES

- Registered Pharmacist, Delhi Pharmacy Council, Registration No.15004 (Aug 2002 to Aug 2020).
- Life time Member of Association of Pharmaceutical teachers of India (APTI).
Registration number-UP/LM-484.
- Registered Pharmacist, Uttar Pradesh Pharmacy Council, Registration No.110300 (since Feb 2021)

TECHNICAL EXPERTISE AND HANDS-ON EXPERIENCES

- Preparation of conventional formulations
- Preparation of Novel Drug Delivery Systems
- Preparation of nanoparticles and Nano emulsions
- Tablet compression and evaluations
- Disintegration, Dissolution, friability, hardness tester
- Extruder and spheronizer.
- Freeze drier, Spray drier.
- Particle size analysers (Malvern, Brook Haeven, Microtrack).
- Centrifuges & vortexers.
- Overhead mixers and homogenizers.
- Probe sonicators
- Spectroscopy such as FT-IR and UV Spectrophotometer.
- Chromatographic techniques: HPLC and LC-MS.
- Thermal gravimetric techniques such as DSC.

AWARDS AND HONOR

- Qualified GATE-2002 (Graduate Aptitude Test for Engineers) conducted by Indian Institute of Science (IISc) Bangalore, **Scoring 99.76 Percentile**. (All India rank of 11th).
- Received Junior Research Fellowship during M Pharm. from University Grant Commission, India
- Received Senior Research Fellowship during PhD from University Grant Commission, India.
- Received award of best user of blackboard learn from deanship of information technology and distant learning, Prince Sattam bin Abdulaziz University

COMPUTER PROFICIENCY

- Proficient in MS OFFICE (MS Word, MS Excel and MS PowerPoint)
- Excellent knowledge of literature searches on the Web.
- Working knowledge of statistical software like graph pad Instast.

PERSONAL COMPETENCIES

- Ability to work in a fast-paced environment.
- Ability to work hard in tough situation to meet the set deadlines.
- Dedication to work genuinely and perfectly.
- Excellent oral and written communication.
- Excellent scientific capability and hands-on experiences.
- Highly organised with a creative flair for project work.

TRAINING WORKSHOPS AND CERTIFICATES

I have attended several training programs and workshops as follows:

1. Attended webinar on 'HPLC system optimization' organised by Phenomenex on 21st March 2023.
2. Attended webinar on 'Pharmaceutical Preformulation and Thermal Analysis' organised by NETZSCH on 26TH January 2023.
3. Attended webinar on 'Novel Immunoregulatory methods using designer extracellular vesicles' organised by Biocompare on 25th January 2023.
4. Attended webinar on 'World Cancer Day' organised by The Wings of Desire in collaboration with AMU Commerce Students Club, Aligarh India, on 4th February 2022.
5. Attended webinar on "Compliant, consistent and transferrable techniques for viral vector characterization and monitoring" organized by Select science, Bath, United Kingdom and Merck, UK on 3rd December 2021.
6. Attended webinar on "Deformulation and its relevance to bioequivalence studies" organized by Select science, Bath, United Kingdom on 2nd December 2021.
7. Attended webinar on "Bioburden and sterility testing of IVD products" organized by Select science, Bath, United Kingdom and Merck, UK on 1st December 2021.
8. Attended webinar on "SARS-CoV-2 induced TGF- β -dominated chronic adaptive immune response in severe COVID-19" organized by Select science, Bath, United Kingdom on 30th November 2021.
9. Attended webinar on "Revised Accreditation Framework of NAAC" organized by InPodsEd-Tech on 17th November, 2021.
10. Attended "Curricular Assessment in a Changing Academic Environment" Online Workshop Series jointly organized by Accreditation Council for Pharmacy Education (ACPE), International Services Program (ISP), Al-Ain University, Commission for Academic Accreditation (CAA), and American Association of College of Pharmacy (AACP) on October 20, October 27, and November 3, 2021
11. Attended webinar on "envisioning and accomplishing a substantial NAAC score and grading for our pharmacy institutions" organized by Society of Pharmaceutical Sciences and Research (SPSR) on October 31, 2021
12. Attended e-training course on "BMJ best practice and BMJ Journals" organised by Saudi Digital Library, on the 19th of October, 2021.
13. Attended e-training course on "JoVE: Journals and Science Education" organised by Saudi Digital Library, on the 24th of October, 2021.
14. Attended e-training course on "IGI Global Platform, Subject and Publication overview" organised by Saudi Digital Library, on the 4th of October, 2021.
15. Attended e-training course on "Method development in Flash purification" organised by Phenomenex, on the 24th of August, 2021.
16. Attended workshop on "Scientific presentation using LaTeX" in LaTeX workshop organized by College of engineering and computer science, PSAU on the 17th of February, 2021 at Prince Sattam bin Abdulaziz university, Saudi Arabia.
17. Attended workshop on "Documents preparation of high-quality typesetting" in LaTeX workshop

organized by College of engineering and computer science, PSAU on the 15th of February, 2021 at Prince Sattam bin Abdulaziz university, Saudi Arabia.

18. Attended Online Scientific Writing Program on the topics Structuring your manuscript to impress journal editors and Selecting a journal and preparing a great submission package organized by Editage on the 8th of June, 2020 at Prince Sattam bin Abdulaziz university, Saudi Arabia.
19. Attended webinar on COVID 19 amongst staff and students of Saudi academic institutions on 10th July 2020, organized by the alumni association of Jamia Hamdard, Riyadh, Saudi Arabia.
20. Attended webinar on the utility of pharmacists in pandemic: the clinical pharmacy perspective, on 10th July 2020, organized by the alumni association of Jamia Hamdard, Riyadh, Saudi Arabia.
21. Attended Webinar on "Role of Modern Pharmaceutical Technology in Tablet Formulation" on Aug 05, 2020 organized by Department of Pharmacy, Vivek College of Technical Education, Bijnor, India.
22. Attended online training on Web of Science organized by Web of Science Group on 24th November 2020 at Prince Sattam bin Abdulaziz university, Saudi Arabia.
23. Attended Online Scientific Writing Program on the topics Structuring your manuscript to impress journal editors and Selecting a journal and preparing a great submission package organized by Editage on the 8th of June, 2020
24. Attended workshop on "ETHICS in Scientific research and Ithenticate program to determine similarity index" on 3rd November 2019, organized by Deanship of scientific research at Prince Sattam bin Abdulaziz University, Al-kharj Saudi Arabia.
25. Attended workshop on "Ithenticate program to determine similarity index" on 3rd October 2018, organized by Deanship of scientific research at Prince Sattam bin Abdulaziz University, Al-kharj Saudi Arabia.
26. Attended workshop on "Processing and displaying data using the SPSS program" on 22ND March 2018, organized by Deanship of scientific research at Prince Sattam bin Abdulaziz University, Al-kharj Saudi Arabia.
27. Attended workshop on "Writing and managing scientific references using the Mendleyprogram" on 13th March 2018, organized by Deanship of scientific research at Prince Sattam bin Abdulaziz University, Al-kharj Saudi Arabia.
28. Attended workshop on "Ithenticatefor similarity index" on 5th March 2018, organized by Deanship of scientific research at Prince Sattam bin Abdulaziz University, Al-kharj Saudi Arabia.
29. Attended workshop on "Ethics in the scientific research" on 1st March 2018, organized by Deanship of scientific research at Prince Sattam bin Abdulaziz University, Al-kharj Saudi Arabia.
30. Attended two days' workshop on "Training on the SHMS Platform - Steps of the Future Teacher in Using Open Educational Resources" organized by National Centre for e-Learning and Distance Learning (NCeL), Ministry of education, from 18-19 December 2017, at Prince Sattam bin Abdulaziz University, Al-kharj Saudi Arabia.
31. Attended Workshop on "How to use McGraw-Hill Online Resources" 9th October 2016 at Prince Sattam bin Abdulaziz University, Al-kharj Saudi Arabia.
32. Attended Workshop on "Blackboard learn-Train of trainers" 13-21 April 2016 at Prince Sattam bin

Abdulaziz University, Al-kharj Saudi Arabia.

33. Attended Workshop on “Digital tools-opportunities and challenges” 11 April 2016 at Prince Sattam bin Abdulaziz University, Al-kharj Saudi Arabia.
34. Attended Workshop on “Clinical Key” held on 16-11-2015 at Prince Sattam bin Abdulaziz University, Al-kharj Saudi Arabia.
35. Attended Workshop on “EBSCO, IEEE and IGI” held on 17-3-2015 at Salman bin Abdulaziz University, Al-kharj Saudi Arabia.
36. Attended Workshop on “Springer database”, conducted by springer and SDL held on 10-3-2015 at Salman bin Abdulaziz University, Al-kharj Saudi Arabia.
37. Attended Workshop on “Clinical Key” held on 26-2-2015 at Prince Sattam bin Abdulaziz University, Al-kharj Saudi Arabia.
38. Attended training Workshop on “External review for Institution” conducted by University vice rector for development of quality held on 25-2-2015 at Salman bin Abdulaziz University, Al-kharj Saudi Arabia.
39. Attended Training Course on “Safari books online and Wiely online library” held on 19-2-2015 at Salman bin Abdulaziz University, Al-kharj Saudi Arabia.
40. Attended five days training Workshop on “Learning Management using Blackboard 9.1” conducted by Deanship of information technology and distant learning held on 08-12-2014 to 11-12-2014 at Training room Salman bin Abdulaziz University, Al-kharj Saudi Arabia.
41. Attended Training workshop on “OvidSP and RSC” conducted on 18-11-2014, held at University Library premises Salman bin Abdulaziz University, Al-kharj Saudi Arabia.
42. Attended training Workshop on “Meeting Management System (Majalees)” conducted by Deanship of information technology and distant learning held on 06-11-2014 at Training room Salman bin Abdulaziz University, Al-kharj Saudi Arabia.
43. Attended two days conference on “Stem cells in science and medicine symposium” on 23-4-2014 to 24-4-2014 held at convention center hall, King Saud Allied Health University-Health Science, conducted by Saudi commission for health specialities,Riyadh Saudi Arabia.
44. Attended Training Course on “Saudi Digital Library” held on 10-09-2013 at Salman bin Abdulaziz University, Al-kharj Saudi Arabia.
45. Attended Training Course on “MD Consult and Clinical Key” held on 19-02-2013 at Salman bin Abdulaziz University, Al-kharj Saudi Arabia.
46. Attended two days training Workshop on “The quality of administration planning and management” held on 15-12-2012 to 16-12-2012 at Salman bin Abdulaziz University, Al-kharj Saudi Arabia.
47. Attended two days training Workshop on “Establishing Data Analysis and Reporting System based on NCAAA requirement” held on 26-11-2012 to 27-11-2012 at Salman bin Abdulaziz University, Al-kharj Saudi Arabia.
48. Attended two days training Workshop on “Saudi Digital Library” held on 28-02-2012 to 29-02-2012 at Salman bin Abdulaziz University, Al-kharj.
49. Attended training Workshop on “Implementation of Strategic Planning” held on 12-11-2011 at

Salman bin Abdulaziz University, Al-kharj Saudi Arabia.

50. Intermediate training course on “Dynamic Light Scattering and Zeta Potential” conducted by Malvern Instruments, Restech Riyadh, Saudi Arabia.
51. Attended 59th Indian Pharmaceutical Congress held from 20th to 23rd December, 2007 at Varanasi, India.
52. Attended training workshop in “Personal Effectiveness” held from 7th to 8th December, 2007, conducted by Softspan India, Private Limited, New Delhi.
53. Volunteered “45th National pharmacy week” from 19th to 26th November 2005, conducted by Indian Pharmaceutical Association, Delhi branch.
54. Volunteered “44th National pharmacy week” from 20th to 26th November 2005, conducted by Indian Pharmaceutical Association, Delhi branch.
55. Attended workshop on “Application of Modern Analytical techniques in Chemical and Biological Sciences” by Indian Society of Analytical Scientist, held on 9th Feb, 2005, at JamiaHamdard New Delhi.
56. Attended workshop on “Guiding principles for pharmacist HIV/AIDS in India & Update on newer drug development for HIV/AIDS and in ocular pharmacology” Held on 7th September 2003, at Dr. R.P. Center for ophthalmic science, AIIMS, New Delhi, India.

CONFERENCES AND SYMPOSIUM

- Attended XII International IASTAM conclave on Multi-Targeted Therapeutics in Unani and Ayurvedic medicine & food supplements organized by Association for the Study of Traditional Asian Medicine, and Centre of Excellence in Unani medicine, Bioactive Natural Product Laboratory, Jamia Hamdard University, New Delhi, India, 29-30 July 2022.
- “3rd Online International Conference on Chemistry and Nanosciences” held on November 01-02, 2021, “Nano-encapsulation and characterization of baricitinib using poly-lacticglycolic acid co-polymer “poster Presentation.
- Ansari MJ, Anwer MK, Ibnouf MO, Ahmed MM, and F Faitma. Formulation development and evaluations of ciprofloxacin: classical (cyclodextrin complexation) versus current (nano-suspension) approach. Presented poster in “Impact of Nanoparticles and Nanomaterials on health and environment” during June 23-24, 2014, held at auditorium central research unit of Unani medicine, Hyderabad, India.
- Attended Second International Symposium on dendrimer in nano drug delivery, held on 14-15 June 2014, at auditorium Council for Scientific Institute and research-central drug research institute, Lucknow, India.
- Attended two days’ conference on “Stem cells in science and medicine symposium” on 23-4-2014 to 24-4-2014 held at convention centre hall, King Saud Allied Health University-Health Science, conducted by Saudi commission for health specialities, Riyadh Saudi Arabia.
- Attended 59th Indian Pharmaceutical Congress (20th to 23rd December, 2007) at Varanasi, India.

LIST OF PUBLICATIONS

S.N.	Scientific publications
1.	Rathee A, Solanki P, Verma S, Vohora D, Ansari MJ , Aodah A, Kohli K, Sultana Y. Simultaneous Determination of Posaconazole and Hemp Seed Oil in Nanomicelles through RP-HPLC via a Quality-by-Design Approach. <i>ACS omega</i> . 2023, 8, 33, 30057–30067. (Q1, Impact Factor: 4.1) .
2.	Chatterjee S, Corrie L, Hanmantrao M, Vishwas S, Kumar R, Alotaibi F, Ansari MJ , ur Rehman Z, Porwal O, Khursheed R, Harish V. Quality by design-oriented formulation optimization and characterization of guar gum-pectin based oral colon targeted liquisolid formulation of xanthohumol. <i>Journal of Drug Delivery Science and Technology</i> . 2023;82:104350. (Q2, Impact Factor: 5) .
3.	Shamim A, Ansari MJ , Aodah A, Iqbal M, Aqil M, Mirza MA, Iqbal Z, Ali A. QbD-Engineered Development and Validation of a RP-HPLC Method for Simultaneous Estimation of Rutin and Ciprofloxacin HCl in Bilosomal Nanoformulation. <i>ACS omega</i> . 2023 Jun 8. (Q1, Impact Factor: 4.1) .
4.	Hassan N, Farooq U, Das AK, Sharma K, Mirza MA, Fatima S, Singh O, Ansari MJ , Ali A, Iqbal Z. In Silico Guided Nanoformulation Strategy for Circumvention of Candida albicans Biofilm for Effective Therapy of Candidal Vulvovaginitis. <i>ACS Omega</i> . 2023, 8(7):6918-6930. (Q1, Impact Factor: 4.1) .
5.	Gowda BH, Mohanto S, Singh A, Bhunia A, Abdelgawad MA, Ghosh S, Ansari MJ , Pramanik S. Nanoparticle-based therapeutic approaches for wound healing: a review of the state-of-the-art. <i>Materials Today Chemistry</i> . 2023 Jan 1; 27:101319. (Q1, Impact Factor: 8.3) .
6.	Singh M, Rehman A, Hassan N, Anfeey Faheem A, Das A, Rahman M, Ansari MJ , Sharma N, Dudeja M, Aqil M, Mirza MA. Exploration of a W/O Nanoemulsion for Antibiofilm Activity against Cariogenic Enterococcus faecalis. <i>ACS Omega</i> . 2023 8(3): 2871–2879. (Q2, Impact Factor: 4.1) .
7.	Ansari MJ , Rehman NU, Ibnouf E, Alalaiwe A, Ganaie MA, Zafar A. Gum Acacia-and Gum Tragacanth-Coated Silver Nanoparticles: Synthesis, Physiological Stability, <i>In-Vitro</i> , <i>Ex-Vivo</i> and <i>In-Vivo</i> Activity Evaluations. <i>Coatings</i> . 2022;12(10):1579. (Q1, Impact Factor: 3.12) .
8.	Abourehab MA, Ansari MJ , Singh A, Hassan A, Abdelgawad MA, Shrivastav P, Abualsoud BM, Amaral LS, Pramanik S. Cubosomes as an emerging platform for drug delivery: a state-of-the-art review. <i>Journal of Materials Chemistry B</i> . 2022. (Q1, Impact Factor: 7.6) .
9.	Choudhary A, Jain P, Mohapatra S, Mustafa G, Ansari MJ , Aldawsari MF, Alalaiwe AS, Mirza MA, Iqbal Z. A Novel Approach of Targeting Linezolid Nanoemulsion for the Management of Lymph Node Tuberculosis. <i>ACS omega</i> . 2022;7(18):15688-94. (Q2, Impact Factor: 4.1) .
10.	Ansari MJ , Rajendran RR, Mohanto S, Agarwal U, Panda K, Dhotre K, Manne R, Deepak A, Zafar A, Yasir M, Pramanik S. Poly (N-isopropylacrylamide)-Based Hydrogels for Biomedical Applications: A Review of the State-of-the-Art. <i>Gels</i> . 2022;8(7):454. (Q1, Impact Factor: 3.96) .
11.	Ansari MJ , Aldawsari MF, Zafar A, Soltani A, Yasir M, Jahangir MA, Taleuzzaman M, Erfani-Moghadam V, Daneshmandi L, Mahmoodi NO, Yahyazadeh A. In vitro release and cytotoxicity study of encapsulated sulfasalazine within LTSP micellar/liposomal and TSP micellar/niosomal nano-formulations. <i>Alexandria Engineering Journal</i> . 2022;61(12):9749-56. (Q1, Impact Factor: 6.6) .
12.	Asadi S, Mortezaagholi B, Hadizadeh A, Borisov V, Ansari MJ , Shaker Majdi H, Nishonova A, Adelnia H, Farasati Far B, Chaiyasut C. Ciprofloxacin-Loaded Titanium Nanotubes Coated with Chitosan: A Promising Formulation with Sustained Release and Enhanced Antibacterial Properties. <i>Pharmaceutics</i> . 2022, 14(7):1359. (Q1, Impact Factor: 6.07) .
13.	Rehman S, Nabi B, Javed A, Khan T, Iqbal A, Ansari MJ , Baboota S, Ali J. Unraveling enhanced brain delivery of paliperidone-loaded lipid nanoconstructs: pharmacokinetic, behavioral, biochemical, and histological aspects. <i>Drug Delivery</i> . 2022, 29(1):1409-22. (Q1, Impact Factor: 6.4) .
14.	Nabo Sun; Mohammad Javed Ansari , Andrew Ng Kay Lup; Masoud Javan; Alireza Soltani; Seyed Reza Khandoozi; Ali Arian Nia; Samaneh Tavassoli; Mohd Sani Sarjadi; Shaheen M Sarkar; Chia-Hung Su, Hoang Chinh Nguyen. Improved anti-inflammatory and anticancer properties of celecoxib using Zinc oxide and magnesium oxide nanoclusters via molecular docking and density functional theory simulation. <i>Arabian Journal of chemistry</i> , 2022, 15, 2, 103568, (Q1, Impact Factor: 6) .
15.	Beg S, Malik AK, Ansari MJ* , Malik AA, Ali AM, Theyab A, Algahtani M, Almalki WH, Alharbi KS, Alenezi SK, Barkat MA. Systematic Development of Solid Lipid Nanoparticles of Abiraterone Acetate

	with Improved Oral Bioavailability and Anticancer Activity for Prostate Carcinoma Treatment. <i>ACS omega</i> . 2022 7: 16968–16979. (Q2, Impact Factor: 4.1).
16.	Mohammad Javed Ansari. Hydroxypropyl Methylcellulose Based Solid Dispersions of Ciprofloxacin: Preparation, Characterization, Dissolution and Antimicrobial Activity Evaluation. <i>Latin American Journal of Pharmacy</i> . 2022, ;41(3):515-520. (Impact Factor: 0.37).
17.	Gnananath K, Kumar KP, Prasad YR, Nataraj KS, Taleuzzaman M, Ansari MJ , Mirza M. Exploration of Fulvic Acid as a Co-Former in Crystal Engineering. <i>Separations</i> . 2022;9(5):126. (Q2, Impact Factor: 2.5).
18.	Zafar A, Yasir M, Alruwaili NK, Imam SS, Alsaidan OA, Alshehri S, Ghoneim MM, Alquraini A, Rawaf A, Ansari MJ, Sara UV. Formulation of Self-Nanoemulsifying Drug Delivery System of Cephalexin: Physiochemical Characterization and Antibacterial Evaluation. <i>Polymers</i> . 2022;14(5):1055. (Q1, Impact Factor: 4.27).
19.	Ansari MJ , Jasim SA, Taban TZ, Bokov DO, Shalaby MN, Al-Gazally ME, Kzar HH, Qasim MT, Mustafa YF, Khatami M. Anticancer drug-loading capacity of green synthesized porous magnetic iron nanocarrier and cytotoxic effects against human cancer cell line. <i>Journal of Cluster Science</i> . 2022, 9:1-11. (Q2, Impact Factor: 3.06).
20.	Md S, Abdullah S, Alhakamy NA, Alharbi WS, Ahmad J, Shaik RA, Ansari MJ , Ibrahim IM, Ali J. Development, optimization, and in vitro evaluation of novel oral long-acting resveratrol nanocomposite in-situ gelling film in the treatment of colorectal cancer. <i>Gels</i> . 2021 Dec 20;7(4):276. (Q1, Impact Factor: 3.96).
21.	Fatima M, Monawwar S, Mohapatra S, Alex TS, Ahmed A, Taleuzzaman M, Ali A, Ansari MJ , Mirza MA, Iqbal Z. In silico drug screening based development of novel formulations for onychomycosis management. <i>Gels</i> . 2021 Nov 18;7(4):221. (Q1, Impact Factor: 3.96).
22.	Mohammad Javed Ansari , Mohammad Ramezanitaghartapeh, Preeti Singla, Mehrdad Aghaei, H. Khandan Fadafan, Sahar Ardalan Khales, Mehdi Shariati, Hanzaleh Balakheyli, Hesamaddin Shirzad-Aski, Syed Sarim Imam, Ameerduzzafar Zafar. Computational and experimental studies of sulfasalazine's adsorption using hydroxyl functionalized C60 fullerene. <i>Journal of Molecular Liquids</i> , 2021, 384 (4):118083. (Q1, Impact Factor: 6.165).
23.	Farhat Fatima, Mohammed F. Aldawsari, Mohammed Muqtader Ahmed, Md. Khalid Anwer, Maimuna Naz , Mohammad Javed Ansari , Abubaker M. Hamad , Ameerduzzafar Zafar , Mohammed Jafar . Green Synthesized Silver Nanoparticles Using Tridax Procumbens for Topical Application: Excision Wound Model and Histopathological Studies. <i>Pharmaceutics</i> , 2021, 13 (11), 1754. (Q1, Impact Factor: 6.07).
24.	Mahak Fatima, Sadia Monawwar, Sradhanjali Mohapatra, Thomson Santosh Alex, Abdulrahman Ahmed, Mohamad Taleuzzaman, Asgar Ali, Mohammad Javed Ansari , Mohd. Aamir Mirza *, Zeenat Iqbal *. In silico drug screening based development of novel formulations for onychomycosis management. <i>Gels</i> , 2021, 7 (04), 221 (Q1, Impact Factor: 4.7).
25.	Kanchan Kohli, Ali Mujtaba, Rozina Malik, Saima Amin , Md Sarfaraz Alam , Abuzer Ali , Md. Abul Barkat, Mohammad Javed Ansari . Development of Natural Polysaccharide–Based Nanoparticles of Berberine to Enhance Oral Bioavailability: Formulation, Optimization, Ex Vivo, and In Vivo Assessment. <i>Polymers</i> , 2021, 13 (21), 3833 (Q1, Impact Factor: 4.43).
26.	Sradhanjali Mohapatra, Mohd. Aamir Mirza, Ayah Rebhi Hilles, Foziyah Zakir, Andreia Castro Gomes, Mohammad Javed Ansari , Zeenat Iqbal *, Syed Mahmood. Biomedical application, Patent repository, Clinical trial and Regulatory updates on Hydrogel: An extensive review. <i>Gels</i> , 2021, 7 (4), 207. (Q1, Impact Factor: 4.7).

27.	Ansari MJ , Al-Nakhli M, Al-Otaibi T, Manazel O, Anwer MK, Ahmad MM, Alshahrani SM, Alshetaili A, Aldawsari MF, Alalaiwe AS, Alanazi AZ. Formulation and evaluation of self-nanoemulsifying drug delivery system of brigatinib: Improvement of solubility, in vitro release, ex-vivo permeation and anticancer activity. <i>Journal of Drug Delivery Science and Technology</i> . 2021, 61:102204. (Q2, Impact Factor: 5) .
28.	Ansari MJ , Alshahrani SM. Solubility Determination of Osimertinib Mesylate in Various Solvents by Validated, Rapid, Highly Sensitive, Water Rich Reverse Phase High-Performance Liquid Chromatography <i>Latin American Journal of Pharmacy</i> . 2021, ;40(5):1084-93. (Impact Factor: 0.37) .
29.	Singh, A Jain, P Khan, R Anwer, MK, Ansari, MJ , Aqil, M, Mirza, MA, Iqbal, Z. Development and quality evaluation of chitosan-coated cellulose acetate phthalate-poloxamer enamel adhesive device for the treatment of dentin carious lesion. <i>International Journal Of Polymeric Materials And Polymeric Biomaterials</i> , 2021 (Q2, Impact Factor: 3.2) .
30.	MJ Ansari , K Kohli, J Ali. Preparation, Characterization and Dissolution Behaviour of Freeze Dried Complexes of Curcumin-Gamma Cyclodextrin. <i>Journal of Pharmaceutical Research International</i> ., 2021, 33 (11),17-26.
31.	Mohammed Muqtader Ahmed, Farhat Fatima, Md. Khalid Anwer, Elmutasim Osman Ibnouf, Mohd Abul Kalam, Aws Alshamsan, Mohammed F. Aldawsari, Ahmed Alalaiwe, Mohammad Javed Ansari . Formulation and in vitro evaluation of topical nanosponge-based gel containing butenafine for the treatment of fungal skin infection. <i>Saudi Pharmaceutical Journal</i> , 2021, 29 (5): 467-477. (Q1, Impact Factor: 4.1) .
32.	Zafar A, Alruwaili NK, Imam SS, Alsaidan OA, Alharbi KS, Yasir M, Elmowafy M, Ansari MJ , Salahuddin M, Alshehri S. Formulation of carteolol chitosomes for ocular delivery: formulation optimization, ex-vivo permeation, and ocular toxicity examination. <i>Cutan Ocul Toxicol</i> . 2021 3:1-12. (Q4, Impact Factor: 1.8) .
33.	Oussama Ouerghi, Mohammed H. Geesi, Elmutasim O. Ibnouf, Mohammad Javed Ansari , Pravej Alam, Ammar Elsanousi, Abdellah Kaiba, Yassine Riadi. Sol-gel synthesized rutile TiO ₂ nanoparticles loaded with cardamom essential oil: Enhanced antibacterial activity. <i>Journal of Drug Delivery Science and Technology</i> , Volume 64, 2021,102581, (Q2, Impact Factor: 2.73) .
34.	Ansari MJ , Alshetaili A, Aldayel IA, Alablan FM, Alsulays B, Alshahrani S, Alalaiwe A, Ansari MN, Ur Rehman N, Shakeel F. Formulation, characterization, in vitro and in vivo evaluations of self-nanoemulsifying drug delivery system of luteolin. <i>Journal of Taibah University for Science</i> . 2020 14(1):1386-401. (Q2, Impact Factor: 3.3) .
35.	Ansari MJ , Mohammed FA, Iqbal Z, Khuroo A. Determination of Levofloxacin in Human Plasma by HPLC: Method Development, Validation, Stability Evaluation and Application to Pharmacokinetics. <i>Latin American Journal of Pharmacy</i> . 2020, ;39(6):1149-58. (Q4, Impact Factor: 0.37) .
36.	Ansari MJ , Ahmed MM, Anwer MK, Aldawsari MF, Al Shahrani SM, Ahmad N. Development and Validation of Simple, Rapid and Sensitive High-Performance Liquid Chromatographic Method for the Determination of Butenafine Hydrochloride. <i>Journal of Pharmaceutical Research International</i> . 2020, 23:116-25. (WoS- ESCI).
37.	Mohammad Javed Ansari , Nehad J. Ahmed, Mohd. Faiyaz Khan, Dina Allam Abdel Maqsoud Hassan. Feedback of Pharmacy Undergraduate Students Regarding the Effectiveness of Theoretical and Practical

	Courses in the Pharmacy Program. <i>Journal of Pharmaceutical Research International</i> , 2020, 32 (36):12-17. (WoS- ESCI).
38.	Md. Khalid Anwer, Muqtader Mohammad, Nasr Y. Khalil, Faisal Imam, Mohammad Javed Ansari , Mohammed F. Aldawsari, Faiyaz Shakeel, Muzaffar Iqbal, Solubility, thermodynamics and molecular interaction studies of delafloxacin in environmental friendly ionic liquids, <i>Journal of Molecular Liquids</i> , 2020, 305:112854. (Q1, Impact Factor: 6.15) .
39.	Anwer MK, Ahmed MM, Ansari MJ , Aldawsari MF, Mirza MA. Development and Validation of HPTLC Method for Studying Stress Degradation of Aspirin in Fulvic Acid Inclusion Complex. <i>Journal of Pharmaceutical Research International</i> , 2020, 32 (34):96-102 (WoS- ESCI).
40.	MM Ahmed, M. K. Anwer, F. Fatima, M.J. Ansari , Saad M.Alshahrani. Development and Characterization of Ethyl cellulose Nanosponges for Sustained release of Brigatinib for the treatment of Non-Small-Cell Lung Cancer. <i>Journal of Polymer Engineering</i> 2020, 40 (10): 823-832 (Q3, Impact Factor: 1.37) .
41.	Ansari, M.J. An overview of techniques for multifold enhancement in solubility of poorly soluble drugs. <i>Current Issues in Pharmacy and Medical Sciences</i> , 2019, 32(4): 203-209.(WOS, SCOPUS)
42.	Bader BadiAlsulays ,Shahid Jamil, Mohammad Raish , Mushtaq Ahmad Ansari, Ajaz Ahmad, Ahmed Alalaiwe, Saad Maria Alshahrani, Abdullah Saud Alshetaili, Mohammad Javed Ansari , Sultan Mohammad Alshehri and Nazrulhaq. Influences of Ferulic Acid on Pharmacokinetics of Carbamazepine in Rats: Possible Mechanism of Herb/food-drug Interactions. <i>International Journal of Pharmacology</i> , 15: 978-985. (Q3, Impact Factor: 2.4) .
43.	Abdullah S. Alshetaili,* M.J. Ansari ,* M. K. Anwer, Majid A. Ganaie, M. Iqbal, SaadM.Alshahrani, Ahmad S. Alalaiwe, Bader S. Alsulays, S. Alshehri and Abdullah Alsultan. Enhanced Oral Bioavailability of Ibrutinib Encapsulated Poly (Lactic-co-Glycolic Acid) Nanoparticles: Pharmacokinetic Evaluation in Rats. <i>Current Pharmaceutical Analysis</i> , 2019, 15 (6): 661-668. (Q3, Impact Factor: 0.89) .
44.	Ansari, M.J. , & Alshahrani, S. M. Nano-encapsulation and characterization of baricitinib using poly-lactic-glycolic acid co-polymer. <i>Saudi Pharmaceutical Journal</i> 2019, 27(4):491-501. (Q1, Impact Factor: 4.33) .
45.	Ahmed Alalaiwe, Paul Carpinone, SaadAlshahrani, Bader Alsulays, Mohammed Ansari , Mohammed Anwer, Sultan Alshehri, Abdullah Alshetaili. Influence of chitosan coating on the oral bioavailability of gold nanoparticles in rats. <i>Saudi Pharmaceutical Journal</i> , 2019 , 27 (2):171-175. (Q1, Impact Factor: 4.33) .
46.	Alshetaili, A.S., Anwer, M.K., Alshahrani, S.M., Alalaiwe, A., Alsulays, B.B., Ansari, M.J. , Imam, F. and Alshehri, S. Characteristics and anticancer properties of Sunitinib malate-loaded poly-lactic-co-glycolic acid nanoparticles against human colon cancer HT-29 cells lines. <i>Tropical Journal of Pharmaceutical Research</i> , 2018 , 17(7):1263-1269. (Impact Factor: 0.6) .
47.	Al-Shahrani, S. and Ansari, M.J. Solubility evaluations of osimertinib mesylate in physiological buffers. <i>Indo American Journal of Pharmaceutical Sciences</i> , 2018 , 5(4):2610-2615. (Web of Science)
48.	Mohammad Javed Ansari . Factors Affecting Preparation and Properties of Nanoparticles by Nanoprecipitation Method., <i>Indo American Journal of Pharmaceutical Sciences</i> , 2017 ; 4(12):4854-4858. (Web of Science)

49.	Mohammad Javed Ansari. Transdermal Drug Delivery Systems: An Emerging Non-Invasive Alternative to Oral and Parenteral Drug Administrations. <i>BAOJ Pharm Sci</i> , 2017 , 3: 40-44.
50.	PrawezAlam, Mohammad J. Ansari , Khalid Anwer, Mohammad Raish, Yoonus K. T. Kamal, and FaiyazShakeel. Wound healing effects of nanoemulsion containing clove essential oil. <i>Artificial Cells, Nanomedicine, And Biotechnology</i> , 2017 , 45(3):591-597. (Impact Factor: 5.6).
51.	Shahid Jamil, Gharni A. Yasir, Md. Khalid Anwer, Mohammad Javed Ansari , Ramadan Al-Shdefat, Mohammad Muqtader Ahmad and Fahad I. Al-Saikhan. RP-HPLC Method for Analysis of Quercetin in ErucaSativa with Green Solvent. <i>Current Pharmaceutical Analysis</i> , 2017 ; 13(3): 208-214. (Impact Factor: 0.89).
52.	M.J. Ansari , Fluconazole loaded nano-emulsion assay by validated rapid and sensitive high performance liquid chromatography. <i>Indo American journal of Pharmaceutical Sciences</i> 2017 , 4 (04), 976-982. (Web of Science).
53.	Ahmed MM, Fatima F, Ansari MJ , Shdefat RA, Anwer MK, Jamil S, Ahmed MO, Saeed Y, Noor M, Katakam P, Aleemuddin M, Farheen A. Bacterial contamination of Saudi Arabian paper currency: A report from Al-Kharj. <i>Adv. Life Sci.</i> 2017 , 4(2): 27-32.(Web of Science).
54.	M.J. Ansari , M.M. Ahmed, M.K.Anwer, S. Jamil, A. Alailaiwe, A.S. Alshetaili, R. Shdefat, R. Ali, F. Shakeel. Formulation and characterization of fluconazole loaded olive oil nano-emulsions. <i>Indo American journal of Pharmaceutical Sciences</i> 2017 , 4 (04), 852-860. (Web of Science).
55.	Ansari M.J. Preparation and evaluation of di-component and tri-component molecular inclusion complexes of silymarin. <i>Latin American Journal of Pharmacy</i> , 2016 ; 35(3):604-608. (Impact factor: 0.39).
56.	Ansari MJ , Anwer MK, Jamil S, Al-Shdefat R, Ali BE, Ahmad MM, Ansari MN. Enhanced oral bioavailability of insulin-loaded solid lipid nanoparticles: pharmacokinetic bioavailability of insulin-loaded solid lipid nanoparticles in diabetic rats. <i>Drug Delivery</i> 2016 ; 23 (6):1972-1979. (Impact Factor: 6.4).
57.	Jamil S, Anwer MK, Almalki M, Ansari MJ , Ahmad MM, Al-Shdefat R. Ternary Complexation of Fluconazole with Cyclodextrin. <i>Adv. Biores.</i> 2016 Nov 1;7(6):08-11.
58.	Mohammed AfrozBakht, Mohammad Javed Ansari , YassineRiadi, NoushinAjmal, Mohamed Jawed Ahsan, Mohammed ShaharYar. Physicochemical characterization of benzalkonium chloride and urea based deep eutectic solvent (DES): A novel catalyst for the efficient synthesis of isoxazolines under ultrasonic irradiation. <i>Journal of Molecular Liquids</i> 2016 ; 224:1249–1255.(Impact Factor: 3.65)
59.	M. K. Anwer, S. Jamil, M.J. Ansari , M. Iqbal, F. Imam and F. Shakeel. Development and evaluation of olmesartanmedoxomil loaded PLGA nanoparticles. <i>Materials Research Innovations</i> , 2016 ; 20 (3): 193-197(Impact Factor: 0.83).
60.	Bahaa E Ali ^{1,2} , Abdullah K Rabba ³ , Mohamed H Fayed ¹ , Khalid M El-Say ^{2,4} , Mohammad Khalid Anwer ¹ , Mohammad Javed Ansari ¹ , Ramadan Al-Shdefat ¹ , Gamal A Gabr ^{5,6} . Development and optimization of fluoxetine orally disintegrating tablets using Box-Behnken design. <i>Trop J Pharm Res</i> 2016 ; 15(4):667-677.(Impact Factor: 0.65)

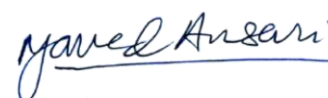
61.	M.J. Ansari ¹ , M. M. Ahmed ¹ , M.K. Anwer ¹ , S. Jamil ¹ , R. Shdefat, O. Harthi ² , M.O. Ibnouf ³ , Y.S. Nour ³ , Prawez Alam ⁴ , Abdel-Kader MS ⁴ . Evaluation of Antifungal Activity of Olive Oil Based Nanoemulsions. <i>Bulletin of Environment, Pharmacology and Life Sciences</i> . 2016 ; 5(4):1-4.(ISI indexed)
62.	Ansari MJ . Formulation and physicochemical characterization of sodium carboxy methyl cellulose and beta cyclodextrin mediated ternary inclusion complexes of silymarin. <i>Int J Pharm Sci Res</i> 2016 ; 7(3): 984-90. (Web of science)
63.	MM Ahmed ^{*1} , Farhat F ¹ , MJ Ansari ¹ , Fahad I Al-Saikhan ² , M Khalid. Anwer ¹ , S. Jamil ¹ , Ramadan Al-Shdefat ¹ , Baha E Ali ¹ , MH Fayed ¹ . Mohammed Dakhalallah J Al Shelewi ³ , Prakash Katakam ⁴ . Equivalent Assessment of Ciprofloxacin Tablets Available in KSA: A Post Market Surveillance Study for Cost Effective Treatment. <i>Journal of Pharmaceutical Sciences and Research</i> , 2016; 8(1):13-18.(Scopus indexed H Index: 15)
64.	Ansari MJ . Oral delivery of insulin for the treatment of diabetes: Classical challenges and current opportunities. <i>Journal of Medical Research</i> , 2015; 15(5):209-220. (Scopus H Index: 8).
65.	Ansari MJ , M.K. Anwer, M. M. Ahmed, S. Jamil, M. Althubaiti. Nano-suspension versus cyclodextrin inclusion of ciprofloxacin for solubility and dissolution enhancement. <i>Journal of Chemical and Pharmaceutical Research</i> , 2015; 7(10): 208-213. (Scopus H Index: 21).
66.	Ansari MJ . Investigations of polyethylene glycol mediated ternary molecular inclusion complexes of silymarin with beta cyclodextrin. <i>Journal of Applied Pharmaceutical Science</i> , 2015;5(9):26-31. (Scopus H Index: 16).
67.	Ansari MJ , M. Althubaiti,MOIbnouf, MK Anwer, MM Ahmed, F Fatima, S Jamil. Enhanced Antibacterial Effects of Ciprofloxacin Enclosed InCyclodextrin and Nano-Suspension Carrier Systems. <i>Bulletin of Environment, Pharmacology and Life Sciences</i> , 2015, 4(11):14-18. (ISI indexed).
68.	Ansari MJ . Solubility and dissolution enhancement of silymarin by ternary inclusion complexation withbetacyclodextrin and hydroxypropyl methyl cellulose. <i>International journal of advanced life sciences</i> , 2015, 8(3):262-269. (ISI indexed).
69.	Ansari MJ . Role of protease inhibitors in Insulin therapy of Diabetes: are these beneficial? <i>Bulletin of Environment, Pharmacology and Life Sciences</i> , 2015; 4(11): 1-8. (ISI indexed).
70.	Ansari MJ and Ahmad MM. Physicochemical characterizations, dissolution behavior and release kinetics of curcumin and β -cyclodextrin molecular inclusion complexes. <i>International Journal of Pharma and Biosciences</i> , 2015; 6(1):85-95. (Scopus H index 16).
71.	Anwer MK, Jamil S, Ansari MJ , Al-Shdefat R, Ali BE, Ganaie MA, Abdel-Kader MS, Shakeel F. Water soluble binary and ternary complexes of diosmin with β -cyclodextrin: Spectroscopic characterization, release studies and anti-oxidant activity. <i>Journal of Molecular Liquids</i> . 2014; 199: 35-41. (Q1 Impact Factor: 6.0).
72.	Ansari MJ , Jamil S, Anwer MK, Al-shdefat R, Ali BE. Development and validation of simple and rapid high performance liquid chromatographic method for routine analysis of human insulin in formulations. <i>African Journal of Pharmacy and Pharmacology</i> , 2014; 8(40): 1018-1024. (Scopus H Index: 17).
73.	Ansari MJ , Kohli K, Ali J, Anwer MK, Jamil S, Ahmad MM. Physicochemical characterizations and dissolution behavior of curcumin and α -cyclodextrin molecular inclusion complexes. <i>Der Pharmacia Letter</i> , 2014; 6(6):1-7. (Scopus H index 13).

74.	Ansari MJ , Ahmed MM, Fatima F, Anwer MK, Jamil S, Al-shdefat R, Ali BE, Al-Awmi F and Abdel-Kader MS. solubility and stability enhancement of curcumin through cyclodextrin complexation. <i>International Journal of Biology, Pharmacy and Allied Sciences</i> . 2014; 3(11): 2668-2675. (ISI indexed) .
75.	Anwer MK, Jamil S, Ansari MJ , Al-Shdefat R1, Abdel-Kader MS. A new improved stability-indicating RP-HPLC method for determination of diosmin and hesperidin in combination. <i>International Research Journal of Biological Sciences</i> . 2014; 3(6): 41-46. (Pubmed indexed) .
76.	Ansari MJ , Ahmed MM, Fatima F, Anwer MK, Jamil S, Al-shdefat R, Ali BE, Al-Awmi F and Abdel-Kader MS. Influence of hydrophilic polymers on complexation and solublizing efficiencies of beta cyclodextrin over silymarin. <i>International Journal of Biology, Pharmacy and Allied Sciences</i> . 2014; 3(10): 237-242. (ISI indexed) .
77.	Ahmed MM, Ansari MJ , Khalid M. Alkharfy, Fatima F., Al-Shdefat R., Anwer MK, Jamil S, Ali BE, Haitham NJ, Fayed M and Al-Mutasim. Smart drug delivery systems: Thermo - pH responsive ciprofloxacin ophthalmic gels. <i>Der Pharmacia Lettre</i> ; 2014; 6 (6):51-55. (Scopus H index 13) .
78.	FI Al-Jenoobi, AA Al-Thukair, FA Abbas, MJ Ansari , KM Alkharfy, AM Al-Mohizea, SA Al-Suwayeha, S Jamil. Effect of black seed on Dextromethorphan O-and N- Demethylation in human liver microsomes and healthy human subjects. <i>Drug Metabolism Letters</i> , 2010; 4(1):51-55. (Scopus H index 20) .
79.	Ansari MJ , Kohli K, Dixit N. Microemulsions as potential drug delivery systems: a review. <i>PDA Journal Pharmaceutical Science Technology</i> , 2008; 62(1):66-79. (Scopus H index 28) .
80.	MJ Ansari , K Kohli, J Ali, MT Anwer. Enhanced anti-inflammatory activity of curcumin, a naturally occurring pigment in turmeric. <i>Oriental Pharmacy and Experimental Medicine</i> . 2007; 2 (1):34-42. (Impact Factor 2.0) .
81.	K Kohli, J Ali, MJ Ansari and Z Raheman. Curcumin: a natural anti-inflammatory agent. <i>Indian Journal of Pharmacology</i> , 2005; 37: 141-147. (Impact Factor 2.4) .
82.	MJ Ansari , S Ahmad, K Kohli, J Ali, and R. K. Khar. Stability-indicating HPTLC determination of curcumin in bulk drug and pharmaceutical formulations. <i>Journal of Pharmaceutical and Bio-medical Analysis</i> . 2005; 39: 132-138. (Impact Factor 3.4) .

Reference

Dr. Mohammed Fahad Al-Dawsari
Chairman, Department of Pharmaceutics,
College of Pharmacy, Prince Sattam bin Abdulaziz
University, Al-kharj, Saudi Arabia.-
Contact: moh.aldawsari@psau.edu.sa

Prof. Kanchan Kohli,
Department of Pharmaceutics
Faculty of Pharmacy, Jamia Hamdard,
New Delhi.
Email: kanchankohli@gmail.com



(Dr.Mohammad Javed Ansari)