

RESUME

Personal Information

Name:	PROF. DR. MUHAMMAD HARRIS SHOAIB Dean, Faculty of Pharmacy and Pharmaceutical Sciences University of Karachi Editor in Chief, Pakistan Journal of Pharmaceutical Sciences		
Discipline:	Pharmacy and Pharmaceutical Sciences	Institution:	University of Karachi
Gender:	Male	Department:	Pharmaceutics
Specialization:	Pharmaceutics, Drug Delivery System, Clinical and Population, Pharmacokinetics (Bioequivalence, IVIVC) Formulation Development and Optimization, Pharmaco-economics etc.	Present Position:	Dean, Professor and Ex-Chairman, Department of Pharmaceutics, Faculty of Pharmacy and Pharmaceutical Sciences, University of Karachi
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Education

Year	Degree	Field of Study	Institution/University
1989	F.Sc	Pre-Medical	Govt. Admjee Science College, Karachi
1994	B. Pharm	Pharmacy	University of Karachi
1998	M. Phil	Pharmaceutics	University of Karachi
2004	Ph. D	Pharmaceutics	University of Karachi

Professional and Academic Experience

Institution/ Organization	Position / Job Title	Period	
		From	To
University of Karachi	Professor	10/03/2014	Date
University of Karachi	Associate Professor	19/05/2011	09/03/2014
University of Karachi	Assistant Professor	02/08/2004	19/05/2011
University of Karachi	Lecturer	29/02/2000	01/08/2004
Hoechst Marion Roussel	Production Pharmacist	23/11/1998	29/02/2000

Administrative Experience

Dean Faculty of Pharmacy and Pharmaceutical Sciences University of Karachi (2024-till date)

Acting Vice Chancellor University of Karachi (12-11-2025 to 21-11-2025)

Editor in Chief Pakistan Journal of Pharmaceutical Sciences

Chairman Department of Pharmaceutics, Faculty of Pharmacy and Pharmaceutical Sciences, University of Karachi (2015-2018)

Other Experience and Honors

- 1. Member Syndicate Elected University of Karachi (Professor constituency 2015-2018, 2022- till date)**
- 2. Member Syndicate Elected University of Karachi (Associate Professor constituency 2013-2014)**
- 3. Member Syndicate Elected University of Karachi (Assistant Professor constituency 2011-2013)**
- 4. Member Pharmacy Council of Pakistan (2006-2012)**
- 5. Member Academic Council, University of Karachi**
- 6. Member Senate University of Karachi**
- 7. Member Advanced Studies and Research Board (ASRB) 2021 till date**
- 8. Member Advanced Studies and Research Board (ASRB (2015-18)**
- 9. Ex-Member Executive Board International Center for Chemical and Biological Sciences (ICCBS) HEJ.**
- 10. Member Board of Faculty, Faculty of Pharmacy and Pharmaceutical Sciences, University of Karachi**
- 11. Member Board of Faculty of Pharmacy, Dow University of Health Sciences**
- 12. Member Board of Faculty of Pharmacy, Hamdard University**
- 13. Member Board of Faculty of Pharmacy, Ziauddin Medical University till 2019**
- 14. Chairman Board of Studies Department of Pharmaceutics, Faculty of Pharmacy, University of Karachi (2015-18)**
- 15. Member Board of Faculty, Jinnah University for Women, Karachi**
- 16. Convenor Technical sub-committee for the Purchase of Equipment for University of Karachi under PC-1 approved by HEC.**
- 17. Member committee for updating Karachi University Code Book**
- 18. Ex-Member University of Karachi committee for the Appointment of Adjunct Professor, Teaching Associate, Teaching Assistant and Visiting Faculty**
- 19. Incharge Bioavailability and Bioequivalence Lab, Research Institute of Pharmaceutical Sciences, University of Karachi**
- 20. Productive Scientist of Pakistan from Pakistan Science Foundation (2017)**
- 21. Convenor Post Graduate Admission (M Phil/Ph D) 2022**
- 22. Chairman Equivalence Committee, University of Karachi (2021-23)**
- 23. Member Admission Committee for Undergraduate/Masters Program 2022-2024**

Publication Statistics

Total number of Publications 172

Citations 2700

h-index 24

i10-index 74

List of Research Publications

S#	TITLE OF PAPER/BOOK With bibliographic details	Name of Journal	Impact factor	Page Nos.	Date/Year of Publication
1.	Muhammad Hanif, Nabeeela Ameer, Khalid Mahmood, Nasreen Ramzan, Muhammad Harris Shoaib, Akhtar Rasul, Muhammad Zeeshan Danish, and Muhammad Mahboob Rasul, Halloysite nanotube-based drug delivery systems	BOOK: SMART HALLOYSITE NANOTUBES		219-232	2026
2.	Sikandar M, Shoaib MH, Yousuf RI, Ahmed FR, Siddiqui F, Saleem MT, et al. Dissolving microneedle patches for transdermal delivery of paroxetine: in-vitro, ex-vivo studies and its PBPK modeling	Therapeutic Delivery	2.2	835-51	2025
3.	Saleem MT, Shoaib MH, Yousuf RI, Siddiqui F. RSM and AI based machine learning for quality by design development of rivaroxaban push-pull osmotic tablets and its PBPK modeling	Scientific Reports.	4.6	7922	2025
4.	Rauf A, Shoaib MH, Ansari MM, Latif S, Saleem MT, Bukhari NI. Surfactant-assisted co-lyophilization of celecoxib–A novel approach for melioration of manufacturability and biopharmaceutical characteristics	Journal of Drug Delivery Science and Technology.	4.9	107256	2025
5.	Qadir A, Jan SU, Shoaib MH, Sikandar M, Yousuf RI, Ali FR, et al. Formulation development and evaluation, in silico PBPK modeling and in vivo pharmacodynamic studies of clozapine	Scientific Reports	4.6	1201	2025

	matrix type transdermal patches.				
6.	Irshad A, Yousuf RI, Shoaib MH, Maqbool T, Qazi F, Siddiqui F, et al. QbD-derived development of multilayer cellulose based polymeric coated extended-release gastroretentive effervescent floating pellets of moxifloxacin and its in silico PBPK modeling.	International Journal of Biological Macromolecules.	8.5	149730	2025
7.	Saleem, M. U., Shoaib, M. H., Qazi, F., Nasiri, M. I., Yousuf, R. I., Siddiqui, F., Saleem, M. T., Sikandar, M., & Ali, S. QbD-based formulation development and evaluation of lipid-cellulose-based extended-release multi-particulates of cinitapride and its in-silico PBPK modeling.	International Journal of Biological Macromolecules	8.5	306, 141388.	2025
8.	Parkash M, Shoaib MH, Sikandar M, Yousuf RI, Saleem MT, Ahmed FR, et al. Formulation development, characterization, and mechanistic PBPK modeling of metoclopramide loaded halloysite nanotube (HNT) based drug-in-adhesive type transdermal drug delivery system.	Scientific Reports.	4.6	28512	2024
9.	T. Maqbool, R.I. Yousuf, F.R. Ahmed, M.H. Shoaib, A. Irshad, M.T. Saleem, F. Qazi, S. Sarfaraz, S.A. Rizvi, Z.A. Mahmood, Cellulose ether and carbopol 971 based gastroretentive controlled release formulation design, optimization and physiologically based pharmacokinetic modeling of ondansetron	Journal of Biological Macromolecules	8.2	276:133841	2024

	hydrochloride minitabets,				
10.	F.R. Ali, M.H. Shoaib, S.A. Ali, R.I. Yousuf, F.R. Ahmed, F. Siddiqui, S. Sarfaraz, R. Raja, Fabrication and evaluation of nanoemulsion based insulin loaded microneedles for transdermal drug delivery,	<i>Therapeutic Delivery</i>	3	15(8) 605-617	2024
11.	M. Ali, M.H. Shoaib, S. Nesar, M. Jamal, S. Gul, S. Shahnaz, S. Nawaz, Q. Khan, J. Imran, A prospective observational study of estimating drug related problems and clinical outcomes in subtypes of stroke patients	<i>PloS one</i>	3.7	19(1) e0295208	2024
12.	Shoaib, M.H., Sikandar, M., Yousuf, R.I., Parkash, M., Kazmi, S.J.H., Ahmed, F.R., Ahmed, K., Saleem, M.T., Zaidi, S.H., 2023. Graduate and postgraduate educational challenges during the COVID-19 pandemic period: its impact and innovations—a scoping review..	<i>Systematic Reviews</i>	3.7	12, 195	2023
13.	Rehman, ur. R., Shoaib, M.H., Ahmed, F., Yousuf, R.I., Siddiqui, F., Saleem, M.T., Qazi, F., Khan, M.Z., Irshad, A., Bashir, L. SeDeM expert system with I-optimal mixture design for oral multiparticulate drug delivery: An encapsulated floating minitabets of loxoprofen Na and its in-silico physiologically based pharmacokinetic modeling.	<i>Frontiers in Pharmacology</i>	5.6	526.	2023
14.	Ali M, Shoaib MH, Nesar S, Akhtar H, Shahnaz S, Khan Q, Imran J. Assessment of	<i>Plos one</i>	3.7	18:e0285171	2023

	potential drug-related problems (PDRP) and clinical outcomes in bacterial meningitis patients admitted to tertiary care hospitals.				
15.	Halloysite nanotubes-cellulose ether based biocomposite matrix, a potential sustained release system for BCS class I drug verapamil hydrochloride: compression characterization physiologically based pharmacokinetic modeling studies	<i>Journal of Biological Macromolecules</i>	8.2	251:126409	2023
16.	Shoaib MH, Sikandar M, Yousuf RI, Parkash M, Kazmi SJH, Ahmed FR, Ahmed K, Saleem MT, Zaidi SH (2023) Graduate and postgraduate educational challenges during the COVID-19 pandemic period: its impact and innovations—a scoping review	<i>Systematic Reviews</i>	3.7	12:195	2023
17.	Usmani MT, Shoaib MH, Siddiqui F, Ahmed FR, Yousuf RI, Saleem MT (2023) Formulation development, in vivo bioequivalence and pediatric PBPK modeling studies of taste-masked ciprofloxacin chewable tablets.	<i>Scientific Reports</i>	4.6	13:16070	2023
18.	Sikandar, M., Shoaib, M.H., Yousuf, R.I., Ahmed, F.R., Ali, F.R., Saleem, M.T., Ahmed, K., Sarfaraz, S., Jabeen, S., Siddiqui, F., 2022. Nanoclay-Based Composite Films for Transdermal Drug Delivery: Development, Characterization, and in silico Modeling and Simulation.	<i>International Journal of Nanomedicine</i>	7.033	3463-3481	2023
19.	Siddiqui, F., Shoaib, M.H., Ahmed, F.R., Qazi, F., Yousuf, R.I., Usmani, M.T., Saleem, M.T., Ahmed, K., 2022. Formulation	<i>Journal of Drug Delivery Science and Technology</i>	5.062	104048	2023

	development and optimization of taste-masked azithromycin oral suspension with ion exchange resins: Bioanalytical method development and validation, in vivo bioequivalence study, and in-silico PBPK modeling for the paediatric population..				
20.	Saleem, M.T., Shoaib, M.H., Yousuf, R.I., Ahmed, F.R., Ahmed, K., Siddiqui, F., Mahmood, Z.A., Sikandar, M., Imtiaz, M.S., 2022. SeDeM tool-driven full factorial design for Osmotic drug delivery of Tramadol HCl: Formulation development, physicochemical evaluation, and in-silico PBPK modeling for predictive pharmacokinetic evaluation using GastroPlus TM.	<i>Frontiers in Pharmacology</i>	5.988	1-34.	2023
21.	Khan, M.Z., Yousuf, R.I., Shoaib, M.H., Ahmed, F.R., Saleem, M.T., Siddiqui, F., Rizvi, S.A., 2023. A hybrid framework of artificial intelligence-based neural network model (ANN) and central composite design (CCD) in quality by design formulation development of orodispersible moxifloxacin tablets: Physicochemical evaluation, compaction analysis, and its in-silico PBPK modeling.	<i>Journal of Drug Delivery Science and Technology</i>	5.062	104323	2023
22.	Irshad, A., Yousuf, R.I., Shoaib, M.H., Qazi, F., Saleem, M.T., Siddiqui, F., Ahmed, F.R., Jabeen, S., Farooqi, S., Khan, M.Z., 2023. Effect of starch, cellulose and povidone based superdisintegrants in a QbD-based approach for the development	<i>Journal of Drug Delivery Science and Technology</i>	5.062	104079	2023

	and optimization of Nitazoxanide orodispersible tablets: Physicochemical characterization, compaction behavior and in-silico PBPK modeling.				
23.	Sajid Majeed, Muhammad Qaiser, Dure Shahwar, Khalid Mahmood, Nadeem Ahmed, Muhammad Hanif, Ghulam Abbas, Muhammad Harris Shoaib, Nabeela Ameer and Muhammad Khalid, Chitosan-coated halloysite nanotube magnetic microspheres for carcinogenic colorectal hemorrhage and liver laceration in albino rats	<i>RSC advances</i>	4.6	21521-36	2023
24.	Aslam, N., Shoaib, M.H., Bushra, R., Asif, S., Shafique, Y., 2022. Evaluating the socio-demographic, economic and clinical (SDEC) factors on health related quality of life (HRQoL) of hypertensive patients using EQ-5D-5L scoring algorithm.	<i>Plos one</i>	3.752	e0270587.	2022
25.	Arshad, M.S., Qaiser, M., Mahmood, K., Shoaib, M.H., Ameer, N., Ramzan, N., Hanif, M., Abbas, G., 2022. Chitosan/halloysite nanotubes microcomposites: A double header approach for sustained release of ciprofloxacin and its hemostatic effects	<i>International Journal of Biological Macromolecules</i>	8.025	314-323.	2022
26.	Ahmed, F.R., Sikandar, M., Shoaib, M.H., Ismail, R., Yousuf, K.A., 2022. Halloysite-Starch based Nano-Composites and Applications. Advanced Applications of Micro and Nano Clay:	<i>Biopolymer-based Composites</i>	5.0	152-171.	2022

27.	Ali, F.R., Shoaib, M.H., Ali, S.A., Yousuf, R.I., Siddiqui, F., Raja, R., Jamal, H.S., Saleem, M.T., Ahmed, K., Imtiaz, M.S., Ahmad, M., Sarfaraz, S., and Ahmed, F.R. A nanoemulsion based transdermal delivery of insulin: Formulation development, optimization, in-vitro permeation across Strat-M® membrane and its pharmacokinetic/pharmacodynamic evaluation	<i>Journal of Drug Delivery Science and Technology</i>	5.062	DOI: 10.1016/j.jddst.2022.103338 In Press	2022
28.	Nesar, S., Shoaib, M. H., Rafiq, K., Mughal, M. A., Mumtaz, T., Younus, I., & Akram, A. (2022). Medication errors with influencing factors of polypharmacy among elderly patients using Calcium Channel Blockers	<i>International Journal of Endorsing Health Science Research</i>		10(2), 144-149	2022
29.	Hina Hassam, Muhammad Harris Shoaib, Rabia Ismail Yousuf, Fatima Ramzan Ali, Fahad Siddiqui, Asma Irshad, Formulation development and evaluation of nimesulide transdermal gel patch system	<i>Polymer Bulletin</i>	4.0	5121-38	2022
30.	Shoaib, M.H., Ahmed, F.R., Sikandar, M., Yousuf, R.I., Saleem, M.T. A journey from SARS-CoV-2 to COVID-19 and beyond: A comprehensive insight of epidemiology, diagnosis, pathogenesis, and overview of the progress into its therapeutic management.	<i>Frontiers in Pharmacology</i>	4.225	1-24	2021
31.	Husain, T., Shoaib, M.H., Ahmed, F.R., Yousuf, R.I., Farooqi, S., Siddiqui, F., Imtiaz, M.S., Maboos, M., Jabeen, S. Investigating Halloysite Nanotubes as a Potential Platform	<i>International Journal of Nanomedicine</i>	5.115	I-16, 1725.	2021

	for Oral Modified Delivery of Different BCS Class Drugs: Characterization, Optimization, and Evaluation of Drug Release Kinetics				
32.	Zeb Un Nisa Muhammad Harris Shoaib, Rabia Ismail Yousuf Rabia Ismail Yousuf, Faaiza Qaz.i Influence of different viscosity grade Methocel and Ethocel polymers for the development of controlled release dimenhydrinate matrix tablets	<i>Polymer Bulletin</i>	4.0	78(1), 5525-5546	2021
33.	Imtiaz, M.S., Shoaib, M.H., Yousuf, R.I., Ali, F.R., Saleem, M.T., Khan, M.Z., Sikandar, M., Formulation development and evaluation of drug-in-adhesive-type transdermal patch of metoclopramide HCl.	<i>Polymer Bulletin</i>	4.0	1-14	2021
34.	Muhammad Talha Usmani, Muhammad Harris Shoaib, Fahad Siddiqui, Farrukh Rafiq Ahmed, Sabahat Jabeen, Rehana Saeed, Kamran Ahmed, Sadaf Farooqi, Tazeen Hussain and Syed Muhammad Imran. Modification and validation of liquid chromatographic method for the quantification of ciprofloxacin in human plasma and its application to a bioavailability study.	<i>Pakistan Journal of Pharmaceutical Sciences</i>	0.804	767-772	2021
35.	Jawed, S. H., Muhammad, I. N., Qazi, F., Shoaib, M. H., Arshad, H. M., & Siddiqui, T. (2021). Development and Quality evaluation of sustained release pellets of eperisone HCl	<i>Pakistan Journal of Pharmaceutical Sciences</i>	0.74	34	2021
36.	PATTERNS OF DRUG PRESCRIBING AND PRESCRIBING ERRORS IN IN-PATIENT	<i>The Southeast Asian Journal of</i>		52(2)	2021

	PEDIATRIC DEPARTMENTS IN KARACHI, PAKISTAN	<i>Tropical Medicine and Public Health</i>			
37.	Shoaib, M. H., Sikandar, M., Ahmed, F. R., Ali, F. R., Qazi, F., Yousuf, R. I., Irshad, A., Jabeen, S., & Ahmed, K. (2021). Applications of polysaccharides in controlled release drug delivery system	<i>Book (Chapter) Polysaccharides: properties and applications</i>		607-656	2021
38.	Sajid Majeed, Muhammad Harris Shoaib, Farrukh Rafiq Ahmed, Khalid Mahmood, Naveed Nisar, Kashif Sohail, Romona RIAZ, Aqsa Afzal & Muhammad Hanif, Novel Magnetic Biosorbents, based on Chitosan Embedded Halloysite Nanotube; an Alternative Approach to Reduce Complications of Gastric Lavage in Suicidal Patients	<i>Lat Am J Pharm</i>	0.240	2873-82	2021
39.	Iffat, W., Shoaib, M.H., Yousuf, R.I., Qazi, F., Mahmood, Z.A., Muhammad, I.N., Ahmed, K., Ahmed, F.R., Imtiaz, M.S., Use of Eudragit RS PO, HPMC K100M, Ethyl Cellulose, and Their Combination for Controlling Nicorandil Release from the Bilayer Tablets with Atorvastatin as an Immediate-Release Layer	<i>Journal of Pharmaceutical Innovation</i>	1.692	1-20	2020
40.	Ahmed K, Shoaib MH, Yousuf RI, Siddiqui F, Qazi F, Iftikhar J, Ahmed FR, Nasiri MI: Comparative pharmacokinetics of osmotic-controlled and immediate-release eperisone tablet formulation in healthy human subjects using a sensitive plasma LC-ESI-MS/MS method. 2020,	<i>Nature: Scientific Reports</i>	3.998	10:1867	2020

41.	Bushra R, Shoaib MH, Ali H, Ghayas S: Pharmacokinetics and bioequivalence assessment of optimized directly compressible Aceclofenac (100 mg) tablet formulation in healthy human subjects. 2	<i>Plos one</i>	2.740	15:e0238951.	2020
42.	Hashmat D, Shoaib MH, Ali FR, Siddiqui F: Lornoxicam controlled release transdermal gel patch: Design, characterization and optimization using co-solvents as penetration enhancers.	<i>Plos one</i>	2.740	15:e0228908.	2020
43.	Qazi F, Shoaib MH, Yousuf RI, Siddiqui F, Nasiri MI, Ahmed K, Muhammad IN, Ahmed FR: QbD based Eudragit coated Meclizine HCl immediate and extended release multiparticulates: formulation, characterization and pharmacokinetic evaluation using HPLC-Fluorescence detection method..	<i>Nature, Scientific Reports</i>	3.998	10:1-20	2020
44.	Yasmin R, Shoaib MH, Ahmed FR, Qazi F, Ali H, Z, Farya: Aceclofenac fast dispersible tablet formulations: Effect of different concentration levels of Avicel PH102 on the compactional, mechanical and drug release characteristics	<i>PLoS ONE</i>	2.740	15:e0223201	2020
45.	Habib R, Shoaib MH, Ahmed FR, Siddiqui F, Yousuf RI, Saleem T, Khan MZ: HPLC-UV method for simultaneous quantitation of artemether and lumefantrine in fixed dose combination orodispersible tablet formulation.	<i>Pakistan Journal of Pharmaceutical Sciences</i>	0.596	33	2020

46.	Sadaf Farooqi, Rabia Ismail Yousuf, Muhammad Harris Shoaib, Kamran Ahmed, Sabah Ansar, Tazeen Husain. Quality by Design (QbD) based numerical and graphical optimization technique for the development of osmotic pump controlled-release tablets of Metoclopramide HCl	<i>Drug Design Development and Therapy</i>	3.216	-	2020
47.	Muhammad Harris Shoaib, Rabia Ismail Yousuf, Farrukh Rafiq Ahmed, Fatima Ramzan Ali, Faaiza Qazi, Kamran Ahmed and Farya Zafar, Polymer Coatings for Pharmaceutical Applications. Polymers Coatings	<i>Technology and Applications</i>		275	2020
48.	Ifrah Jafri, Muhammad Harris Shoaib, Rabia Ismail Yousuf, Fatima Ramzan Ali, Effect of permeation enhancers on in vitro release and transdermal delivery of lamotrigine from Eudragit ®RS100 polymer matrix-type drug in adhesive patches	<i>Progress in Biomaterials</i>	2.29 (Elsevier cite score)	1-12 DOI:10.1007/s40204-019-0114-9	2019
49.	Nasiri MI, Yousuf RI, Shoaib MH, Zaheer K, Ali T, Ahmed K, Qazi F, Answer S, Formulation development and characterization of highly water soluble drug loaded extended release pellets prepared by extrusion-spheronization technique	<i>Journal of Coatings Technology and Research</i>	1.619	DOI: 10.1007/s11998-019-00211-8 JCTR-D-18-00714.2 (Accepted Publication)	2019
50.	Nasiri MI, Yousuf RI, Shoaib MH, Siddiqui F, Qazi F, Ahmed K, Anwer S, Zaheer K. Comparative pharmacokinetic evaluation of extended release itopride HCl pellets with once daily tablet formulation in healthy human subjects: a two treatment, four period	<i>Drug Development and Industrial Pharmacy</i>	1.883	415-422	2019

	crossover study in fasted and fed condition.				
51.	Ahmed FR, Shoaib MH, Yousuf RI, Ali T, Geckeler KE, Siddiqui F, Ahmed K, Qazi F: Clay nanotubes as a novel multifunctional excipient for the development of directly compressible diclofenac potassium tablets in a SeDeM driven QbD environment.	<i>European Journal of Pharmaceutical Sciences</i>	3.466	214-227.	2019
52.	Riffat Yasmin, Muhammad Harris Shoaib, Faaiza Qazi, Muhammad Iqbal Nasiri, Tariq Ali, Huma Ali, Farya Zafar: Formulation development and in-vitro evaluation of fast dispersible, taste masked Aceclofenac compacted pellets.	<i>Pakistan journal of Pharmaceutical sciences</i>	0.804	117-123	2019
53.	Sana Ghayas, Muhammad Harris Shoaib, Faaiza Qazi, Rabia Bushra, Fatima Ramzan Ali, Madiha Maboos, Farah Khalid: Influence of different viscosity grade cellulose-based polymers on the development of valsartan controlled release tablets.	<i>Polymer Bulletin</i>	4.0	1-242	2019
54.	Arshad, H. M., Shoaib, M. H., Iffat, W., Azmi, M. B., & Zaheer, K. (2019). Bioanalytical Method Development and Validation of Gatifloxacin	<i>Lat. Am. J. Pharm</i>	0.240	896-900	2019
55.	Iffat, W., Rahim, N., Ali, T., Shoaib, M. H., Muhammad, I. N., Afzal, S., & Moid, M. Formulation Development and Optimization of Rapidly Disintegrating Tablet (RDT) of Piroxicam 20 mg using Central Composite Design	<i>LATIN AMERICAN JOURNAL OF PHARMACY</i>	0.240	1160-1167	2019
56.	Haroon RAHIM, Sudhair ABBAS, Muhammad H.	<i>LATIN AMERICAN JOURNAL</i>	0.240	1106-1110	2019

	BANGASH, Muhammad H. SHOAI B, Naeem U. JAN & Muhammad KIFAYATULLAH, Quality Control Analysis of Various Brands of Paracetamol Tablets Available in Karachi, Pakistan	<i>OF PHARMACY</i>			
57.	Zafar F, Shoaib MH, Yousuf RI, Ali H, Bushra R: Development and optimization of intermediate release ketoprofen tablets by central composite design.	<i>Pakistan journal of pharmaceutical sciences</i>	0.804	1827-1836	2018
58.	Maboos M, Yousuf RI, Shoaib MH, Nasiri I, Hussain T, Ahmed HF, Iffat W: Effect of lipid and cellulose based matrix former on the release of highly soluble drug from extruded/spheronized, sintered and compacted pellets.	<i>Lipids in health and disease</i>	2.663	17:136.	2018.
59.	Iffat W, Shoaib MH, Yousuf R, Rahim N, Sultana A, Maboos M: Application and Validation of Analytical Method for Simultaneous Determination of Nicorandil and Atorvastatin in Bulk and Tablet Formulations.	<i>Latin American Journal Of Pharmacy.</i>	0.401	1510-1516.	2018
60.	Hanif M, Shoaib MH, Yousuf RI, Zafar F: Development of in vitro-in vivo correlations for newly optimized Nimesulide formulations.	<i>PloS one</i>	2.766	13:e0203123. 1-11	2018
61.	Farooq M, Shoaib MH, Yousuf RI, Siddiqui F, Hanif M, Naz S, Bashir L: Development and validation of liquid chromatographic method for quantitative determination of Loxoprofen in mobile phase and in human plasma.	<i>Pakistan journal of pharmaceutical sciences</i>	0.804	2629-2633.	2018.
62.	Farooq M, Shoaib MH, Yousuf RI, Qazi F, Hanif	<i>Polymer Bulletin.</i>	4.0	1-22	2018.

	M: Development of extended release loxoprofen sodium multiparticulates using different hydrophobic polymers.				
63.	Ahmed K, Shoaib MH, Yousuf RI, Qazi F, Anwer S, Nasiri MI, Mahmood ZA. Use Of Opadry® CA—A Cellulose Acetate/Polyethylene Glycol System For Rate-Controlled Osmotic Drug Delivery Of Highly Soluble Antispastic Agent Eperisone HCl.	<i>Adv Polym Technol.</i>	2.073	01-13	2018
64.	Ghazala R Naqvi, Baqir S Naqvi, Harris M Shoaib, ALI Huma, Farya Zafar, Shaheen Parveen, Rehana Saeed, NAZ Shazia, KHAN Zahid, S NAQVI Talat, ALAM Nousheen: Pharmaceutical Surveillance Study of Moxifloxacin Formulations: Therapeutic Perspective in Terms of Quality and Efficacy	<i>Lat. Am. J. Pharm</i>	0.401	1104-14	2018
65.	Muhammad Harris Shoaib, Syed Imran Ali, Mehwish Rizvi, Huma Ali, Rasheeda Fatima, Maqsood Ahmed Khan, Sadia Suri Kashif : Development and validation of RP-HPLC method with UV detection to determine and quantify dimenhydrinate in human plasma.	<i>Pakistan journal of pharmaceutical sciences</i>	0.804	979-984	2018
66.	Nousheen Aslam, Muhammad Harris Shoaib, Rabia Bushra, Faraz Ahmed Farooqi, Farya Zafar, Huma Ali, Saima Saleem: Out of pocket (OOP) cost of treating hypertension in Karachi, Pakistan.	<i>Pakistan journal of pharmaceutical sciences</i>	0.804	1039-1044	2018
67.	Shagufta Nesar, Muhammad Harris Shoaib, Kiran Rafiq, Najia Rahim, Iyad Naem Muhammad, Wajiha Iffat: Prescribing pattern of	<i>Pakistan Journal of pharmaceutical sciences</i>	0.804	113-117	2018

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68.	Zafar F, Shoaib MH, Yousuf RI, Ali H, Bushra R: Pharmacokinetic and bioequivalence studies of fast dispersible ketoprofen tablets in healthy volunteers.	<i>Pakistan Journal of pharmaceutical sciences</i>	0.804	1239-1244	2017
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169.	Fayaiz Ahmed, S Naqvi Baqir, Muhammad Harris Shoaib, Khurheed Hashmi, Dilnawaz Shaikh: Resistance pattern of different aminoglycosides against gram positive and gram negative clinical isolates of Karachi	<i>Pakistan journal of pharmaceutical sciences</i>	0.804	57-67	2002
170.	Masroor Ahmed, Baqir S Naqvi, Muhammad Harris Shoaib, Dilnawaz Shaikh, Khursheed Hashmi: Comparative Antimicrobial Evaluation Of Cephalosporins And Quinolones In Common Paediatric Infections	<i>Pakistan journal of pharmaceutical sciences</i>	0.804	13-19	2002
171.	Muhammad Harris Si-Loaib, Baqir S Naqvi, Dilnawaz Shaikh, Syed Ali Mesum Rizvi, Khursheed I-Iashmi, Sajjad I-Iaider: A Novel Hplc Method For The Determination Of Levofloxacin In Blood And Its Bioequivalence Studies	<i>Pakistan journal of pharmaceutical sciences</i>	0.804	1-8	2002
172.	Masroor Ahmed, S Naqvi Baqir, Muhammad Harris Shoaib, Dilnawaz Shaikh, Khursheed Hashmi: Antimicrobial activity of penicillins in common paediatric infections	<i>Pakistan journal of pharmaceutical sciences</i>	0.804	9-14	2002
173.	M Harris Shoaib, S Baqir Shyum Naqvi, Dilnawaz Sheikh, H Khurshid Hashmi: Cephalosporin resistance and β -lactamase production	<i>Pakistan journal of pharmaceutical sciences</i>	0.804	23-32	2001

	in clinical isolates of staphylococcus aureus in Karachi				
174.	Khan MU, Yousuf RI, Shoaib MH, Feroz Z: Physical Activity, Diet and Obesity.	BOOK(chapter).		1-19	2005.

Editorial and Reviewer Experience

Academic Editor of *Frontiers in Chemistry* and member Editorial Board of *Pakistan Journal of Pharmaceutical Sciences*. Reviewer of many international reputable journals published by Elsevier, Springer Nature, Wiley, Frontiers, Taylor and Francis, Hindawi etc.

Book Chapters

1. Shoaib MH, Yousuf RI, Ahmed FR, Ali FR, Qazi F, Ahmed K, Zafar F: **Polymer Coatings for Pharmaceutical Applications. Polymers Coatings: Technology and Applications 2020:275 (Wiley Interscience)**
2. Ahmed FR, Sikandar M, Shoaib MH, Ismail R, Yousuf KA (2022) **Halloysite-Starch based Nano-Composites and Applications. Advanced Applications of Micro and Nano Clay: Biopolymer-based Composites 125:152-171 (Material Research Forum)**
3. Shoaib MH, Sikandar M, Ahmed FR, Ali FR, Qazi F, Yousuf RI, Irshad A, Jabeen S, Ahmed K (2021) **Applications of Polysaccharides in Controlled Release Drug Delivery System. In: Polysaccharides. p 607-656 (Wiley Interscience)**

Post-Graduate Supervision

<i>Type</i>	<i>Role</i>	<i>No. of Students Supervised & Awarded Degrees</i>	<i>No. of Students In Progress</i>	
			HEC Funded	Non-HEC Funded
<i>MS/M.Phil/M. Pharm</i>	Supervisor	58	01	
<i>MS/M Phil.</i>	Co-Supervisor			
<i>PhD</i>	Supervisor	25	03	18
<i>Ph.D</i>	Co-Supervisor			

HEC Funded NRPUR Research Project

PRINCIPAL INVESTIGATOR

Project No: 6583

Title: Formulation Development Of Microemulsion-Based Hydrogel For Transdermal Delivery Of Drugs

Amount funded: 4.13 Million

Status: Completed

Project No: 10802

Title: "FORMULATION DEVELOPMENT OF HYDROGEL MICRONEEDLES FOR TRANSDERMAL DELIVERY OF PROTEINS"

Amount funded: 3.192 million

Status: Final Report submitted

CO-PRINCIPAL INVESTIGATOR

Project No: 17428

Title: Quality by Design (QbD), a multivariate system approach for the scale-up prediction of gastro retentive drug delivery system".

Amount Funded: PKR: 18. 5295 million

Status: In progress

Sindh HEC Funded SRPU Research Project

PRINCIPAL INVESTIGATOR

Application No: 216

Title: Fabrication and evaluation of microneedle based transdermal delivery of paroxetine

Amount funded: 2,828 million rupees

Status: Completed

LIST OF PhD STUDENTS SUPERVISED

No	Name	Research Topic	Year
1	Rabia Ismail Yousuf	"Pharmacokinetic studies of Levofloxacin 250mg Tablets in Local Population"	Degree awarded by 3(17) 11th & 19-11-2009.
2	Muhammad Hanif	DEVELOPMENT OF ORAL CONTROLLED RELEASE NIMESULIDE TABLETS AND ITS IVIVC STUDIES	3(02) 22-01-2013
3	Farya Zafar	DEVELOPMENT OF FAST DISPERSIBLE KTOPROFEN 100mg TABLETS	3(04) 28-03-2013
4	Iyad Naeem Muhammad	"FORMULATION DEVELOPMENT AND OPTIMIZATION OF CEFUROXIME AXETIL TABLETS 250 MG BY DIRECT COMPRESSION AND ITS PHARMACOKINETIC STUDY IN LOCAL POPULATION"	3(07) 24-05-2013
5	Azhar Hussain	"Pharmacokinetics Studies of Ciprofloxacin Tablets in Local Population"	2(04) 26-06-2013
6	Huma Ali	FORMULATION DEVELOPMENT AND BIOWAIVER STUDIES OF DICLOFENAC POTASSIUM TABLETS	02(18)16-07-2014
7	Tariq Ali	USE OF DIFFERENT POLYMERS IN THE DEVELOPMENT OF CONTROLLED RELEASE TIZANIDINE TABLETS	02(04)15-08-2014
8	Hafiz Muhammad Arshad	PHARMACOKINETIC AND PHARMACOECONOMIC EVALUATION OF GATIFLOXACIN	02(30) 13-10-2014 &31-10-2014
9	Shagufta Nesar	ASSESSMENT OF PRESCRIPTION ERRORS IN PATIENT CARE SETTINGS	2(48) 19-06-2015
10	Rabia Bushra	IN VITRO-IN VIVO CORRELATION (IVIVC) STUDIES OF ACELOFENAC TABLET	2(24) 11-12-2015
11	Lubna Bashir	EFFECT OF FOOD-DRUG INTERACTION ON THE PHARMACOKINETICS OF CEFPODOXIME PROXETIL IN HEALTHY SUBJECTS	02(50) 03-07-2017
12	Shazia Naz	DETERMINATION OF THE EFFECT OF ETHNIC VARIABILITY ON THE PHARMACOKINETICS OF CEFACLOR IN HEALTHY VOLUNTEERS	03(02) 11-10-2017
13	Sana Ghayas	DEVELOPMENT AND EVALUATION OF VALSARTAN ORAL CONTROLLED RELEASE FORMULATIONS	03(01) 18-01-2018
14	Wajiha iffat	FORMULATION DEVELOPMENT AND INVITRO ESTIMATION OF BILAYER TABLET OF NICORANDIL 80MG AND ATORVASTATIN 20MG	2018

15	Faisal Sultan	DEVELOPMENT AND EVALUATION OF COMBINATIVE THERAPEUTIC FORMULATION AND ITS ECONOMIC IMPACT	02(16) 06-09-2018
16	Faseeh Abdus Salam	DEVELOPMENT OF COST EFFECTIVE THREE IN ONE TABLET FORMULATION CONTAINING OFLOXAICN, FEXOFENADINE AND DICLOFENAC POTASSIUM	02(19) 06-09-2018
17	Riffat Yasmin	FORMULATION DEVELOPMENT OF FAST DISPERSIBLE ACELOFENAC 100mg TABLETS	02(25) 29-10-2018
18	Faaiza Qazi	DEVELOPMENT AND EVALUATION OF DIFFERENT FORMULATIONS OF MECLIZINE HYDROCHLORIDE PELLETS	03(02) 14-12-2018
19	Farrukh Rafiq Ahmed	DEVELOPMENT AND EVALUATION OF HALLOYSITE NANOTUBES(HNTS) BASED ORAL SUSTAINED RELEASE FORMULATIONS FOR HYDROPHILIC DRUG CANDIDATES	03(05) 14-12-2018
20	Kamran Ahmed	DEVELOPMENT AND EVALUATION OF ORAL CONTROLLED RELEASE EPERISONE HYDROCHLORIDE FORMULATIONS	03(05) 16 & 22-02-2019
21	Zebun Nisa	DEVELOPMENT AND EVALUATION OF ORAL CONTROLLED RELEASE FORMULATION OF DIMENHYDRINATE	03(02) 28-03-2019
22.	Talha Usmani	PHARMACEUTICAL FORMULATION DEVELOPMENT OF CIPROFLOXACIN CHEWABLE TABLET	2023
23	Rabia Habib	FORMULATION DEVELOPMENT AND STABILITY STUDIES OF ARTEMETHER AND LUMEFANTRINE AS DISPERSIBLE TABLETS	2023
24	Tazeen Hussain	TO STUDY THE DRUG LOADING AND RELEASE CHARACTERISTICS OF DIFFERENT HYDROPHILIC AND HYDROPHOBIC DRUGS FROM HALLOYSITE NANOTUBES	2023
25	Fatima Ramzan	FORMULATION DEVELOPMENT OF HYDROGEL MICRONEEDLE FOR TRANSDERMAL DELIVERY OF THERAPEUTIC PROTEIN	2023

LIST OF M. Phil STUDENTS SUPERVISED

S. No	Name	Research Topic	Year
1	Ms. Rabia Ismail Yousuf	FORMULATION DEVELOPMENT OF LEVOFLOXACIN TABLET BY DIRECT COMPRESSION METHODS.	2004
2	Kamran Zaheer Mr.	NOVEL FORMULATION DEVELOPMENT OF OFLOXACIN (200mg) TABLET BY DIRECT COMPRESSION METHOD.	2005
3	Shatufta Nisar Ms.	Antimicrobial Susceptibility Testing of Newer Quinolones Against Gram Positive and Gram Negative Clinical Isolates.	2006
4	Farya Zafar Ms.	“Formulation Development of Fexofenadine Tablet from Direct Compression”	2006
5	Ms. Huma Ali	Development of Chlorpheniramine Maleate Tablet by Direct Compression method.	2(9) Dated 16 & 20-03-2007.
6	Ms. Riffat Yasmin	“FORMULATION DEVELOPMENT OF ATENOLOL TABLET 50mg AND ITS COMPARATIVE EVALUATION WITH OTHER MARKETED BRANDS”	Degree awarded by 3(5) 14-07-2007

7	Shabana Tahir	To Evaluate the Quality of Water for Injections and Small Volume Parenteral available in the Local Market.	2(10) Dated 17-12-07
8	Halima Khalid	“DEVELOPMENT OF DIFFERENT FORMULATIONS OF ACETAMINOPHEN TABLETS AND ITS COMPARATIVE EVALAUTON WITH OTHER MARKETED BRANDS”	Degree awarded by 3(6) 14-07-2007
9	Rabia Bushra	“FORMULATION DEVELOPMENT OF ENTERIC COATED IBUPROFEN TABLETS BY USING SUPERDISINTEGRANTS”	Degree awarded by 3(9) 17-12-2007
10	Durriya Hashmat	“FORMULATION DEVELOPMENT OF ENTERIC COATED FLURBIPROFEN TABLETS BY USING SUPERDISINTEGRANTS”	3(10) Dated 17-12-2007.
11	Syeda Saba Aleem	“EFFECTS OF SUPER DISINTEGRATORS IN THE DEVELOPMENT OF CIPROFLOXACIN TABLETS”	Degree awarded by 2(1) 16-06-2008 & 07-07-2008.
12	Faaiza Qazi	COMPARATIVE EVALUATION AND INVITRO RELEASE KINETIC STUDIES OF DIFFERENT CONTROLLED RELEASE DILTIAZEM HCI FORMULATIONS	2(04) 05-01-2011 & 11-01-2011
13	Kamran Ahmed	DEVELOPMENT AND EVALUATION OF ORAL CONTROLLED RELEASE DICLOFENAC POTASSIUM FORMULATION	03(23) 13-06-2011 & 15-06-2011
14	Naheeda Perveen	BIOWAIVER STUDIES OF AMLODIPINE DIHYDROCHLORIDE TABLETS	03(26) 25-10-2011
15	Mehreen Raza	ANTIMICROBIAL SUSCEPTIBILIGY TESTING OF COMMONLY USED AND NEWER FLUOROQUINOLONES AGAINST THE GRAM POSITIVE AND GRAM NEGATIVE CLINICAL ISOLATES	03(01) 17-01-2012
16	Misbah Iqbal	BIOWAIVER STUDIES OF PARACETAMOL TABLETS	02(03) 28-03-2012
17	Muhammad Talha Usmani	DEVELOPMENT OF ORALLY DISINTEGRATING MONTELUKAST TABLET”	02(03) 26-09-2012
18	Sammar Shakeel	BIOWAIVER STUDIES OF CETIRIZINE DIHYDROCHLORIDE TABLETS	3(08) 25-07-2013
19	Tazeen Husain	BIOWAIVER STUDIES OF METOPROLOL TABLETS	3(34) 04-12-2013
20	Fahad Siddiqui	DEVELOPMENT OF COAST EFFECTIVE FORMULATION OF PREFLOXACIN IMMEDIATE RELEASE TABLETS	2(17) 27-03-2015
21	Madeeha Khan	FORMULATION DEVELOPMENT OF FLURBIPROFEN (IR) TABLETS AND ITS COMPARATIVE EVALUATION WITH OTHER MARKETED FORMULATIONS	3(04) 26-05-2015
22	Zubair Sulemani	COST- EFFECTIVENESS ANALYSIS OF DIFFERENT MONTELUKAST BRANDS AVAILABLE IN THE MARKET	2(20) 27-01-2016
23	Sumair	FORMULATION DEVELOPMENT AND EVALUATION OF ORAL NYSTATIN GEL	2(24) 27-01-2016
24	Muhammad Owais Abdul Ghaffar	FORMULATION DEVELOPMENT AND OPTIMIZATION OF ITOPRIDE HCI 50MG TABLETS BY DIRECT COMPRESSION METHOD	2(16) 26-12-2016
25	Fatima Ramzan	FORMULATION DEVELOPMENT OF DEXIBUPROFEN FOR TRANSDERMAL DRUG DELIVERY	02(15) 13-04-2017
26	Saima Abedin	DEVELOPMENT OF ORAL CONTROLLED RELEASE OF FLOXACIN TABLET	02(08) 03-07-2017
27	Hafsa Aijaz	DEVELOPMENT AND EVALUATION OF SUSTAINED RELEASE TRIPROLIDINE HYDROCHLORIDE FORMULATION	02(31) 13-04-2017
28	Irfah Hasan	DEVELOPMENT, PHYSICO-CHEMICAL AND IN-VITRO EVALUATION OF A TRANSDERMAL PATCH: LAMOTRIGINE AS A DRUG	02(06) 14-09-2017

29	Asma Kanwal	PHARMACOKINETIC STUDY OF GEMIFLOXACIN TABLET 320 MG IN LOCAL POPULATION	03(01) 15-11-2017
30	Muhammad Suleman Imtiaz	DEVELOPMENT OF TRANSDERMAL DRUG DELIVERY SYSTEM OF METOCLOPRAMIDE HCl	02(12) 18-01-2018
31	Hina Hassam	FORMULATION DEVELOPMENT OF NIMESULIDE FOR TRANSDERMAL DRUG DELIVERY	2019
30	Muhammad Talha Saleem	DEVELOPMENT AND OPTIMIZATION OF ORAL CONTROLLED RELEASE FORMULATION OF TRAMADOL	2020
31	Muhammad Sikandar	DEVELOPMENT OF HNT BASED TRANSDERMAL DELIVERY OF PROPRANOLOL HCL	2021
32	Monica Parkash	FABRICATION AND EVALUATION OF TRANSDERMAL PATCHES OF METOCLOPRAMIDE HYDROCHLORIDE AUGMENTED WITH HALLOYSITES NANOTUBES	2023

LIST OF M. PHARM STUDENTS SUPERVISED

S. No	Name of Student	Research Topic	Year
1	Hanif Bangash	Pharmaceutical Quality Analysis of different brands of Paracetamol Tablets available in the local market	2004
2	Sadaf Naz	Formulation development of Verapamil HCl tablets by Direct compression method	
3	Hamid Merchant	Once daily tablet formation and in-vitro release evaluation of Cefpodoxime SR tablets	2005
4	Javaria Tazeen	Evaluation of drug release kinetics from ibuprofen matrix tablets using HPMC	2005
5	Imran Khalid	Formulation Development of effervescent Ofloxacin tablets	2006
6	Ghiasuddin	Development of Effervescent Naproxen Tablets	
7	Wajiha Iffat	Antimicrobial Susceptibility Testing of Newer Quinolones Against Gram positive and Gram negative clinical isolates	2007
8	Sana Ghias	Biowaiver studies of different oral Gatifloxacin products available in the local market	2009
9	Nadeem Baloch	Identification and evaluation of error in antibiotic prescription in Government and private hospitals	2009
10	Sana Saleem	Formulation Development and Biowaiver studies of Sulbutamol Sulphate 2mg Tablet brands available in the local market	2009
11	Khalid Mehmood	Identification and evaluation of errors in prescription of infants and children	2008
12	Munir Ahmed	Development of Metronidazole Tablets by Direct Compression method	2005
13	Fahim Lakhani	Development of Fast Dispersible Naproxen sodium tablets	
14	Wasim Ahmed	Studies on the Formulation Development of Amodaquine tablets by Direct compression method	2009
15	Rabia Rehman	Formulation development of Flurbiprofen tablets by Direct compression method	
16	Nousheen Aslam	Identification and evaluation of errors in Paediatric Prescription	
17	Nasir Naeem	Formulation development of Meloxicam tablets by Direct Compression method	2007
18	Aisha Tabassum	Pharmaceutical Analysis of Different brands of Ibuprofen Tablets available in the local market	2007
19	Shahzad Ahmed	Formulation Development of Chlorpropamide 450mg Tablets by Direct Compression Method	2009
20	Sadia Jameel	Development of different formulation of Pioglitazone HCl tablets and its comparative evaluation with other marketed brands	2009
21	Muhammad Ziaul Haq	Identification and evaluation of errors in prescription of Gynaecological and Obstetrics cases	2008

22	Saima Sadaf	Development of Fast Dispersible Montelukast sodium 10mg tablets	2008
23	Chetan Dev	Formulation Development of Artemether 40mg tablets by Direct compression method	2007
24	Talat Ejaz	Dissolution method development and validation of Drotaverine HCl	2007
