

CURRICULUM VITAE

BAKHSHI AB. RAHEMAN KHALIL AH.

Mobile No.: +91-8087170550

E-mail: bakhshiar.jsc@gmail.com



CARRIER OBJECTIVE:

- To seek a challenging position that offers opportunity to explore my Qualification, Experience and Skills in the area of Academics in such Organization that provides a work environment that faster teamwork and allows independent responsibilities.

CARRIER INTREST:

- Academics, Regulatory affairs and R & D.

SKILLS:

- Experience in carrying out experiments on different analytical instruments like HPLC, HPTLC, and UV spectrophotometer along with Microwave.
- Having knowledge about Microsoft office, Net Surfing etc.

RESEARCH TOPIC:

- **(Ph.D. Under Process)**
“Development and validation of bioanalytical analytical methods for estimation of few drugs in bulk and pharmaceutical dosage form alone and in combination with other drugs”
- **(M. Pharmacy)**
“Development and Validation of Analytical Methods for estimation of Tamsulosin Hydrochloride alone and in combination with Finasteride in Bulk and Tablets.”

RESEARCH PAPERS:

Sr. No.	Authors	Title	Year	Journal Name	Volume	Issue No	ISSN	Pages
1	bakhshi abdul rahman khaleel	Development & Validation of stability indicating TLC densitometric determination of Ropinirole HCl in bulk and pharmaceutical dosage form	2012	journal of pharmacy research	5	4		4
2	bakhshi abdul rahman khalil ahmed	Development and Validation of Stability-Indicating HPTLC Determination of Tamsulosin in Bulk and Pharmaceutical Dosage Form	2011	Chromatography Research International	2011	6	2090-3510	6
3	bakhshi abdul rahman khalil ahmed,sanjay b bari,pritam s jain	HPTLC method validation for simultaneous determination of Tamsulosin Hydrochloride and Finasteride in bulk and pharmaceutical dosage form	2011	Analytical & Bioanalytical Techniques	2	4172	2155-9872	4
4	bakhshi abdul rahman khalil ahmed,sanjay b bari,pritam s jain	RP-HPLC assay method for simultaneous estimation of Tamsulosin hydrochloride and Finasteride in pharmaceutical dosage form	2012	Analytical chemistry	11	5	0974-7419	4
5	Bakhshi Abdul Rahman Khalil Ahmed,Dr. Anwar Rafeeque Shaikh,Dr. Ibrahim Mohammed	A Validated Bioanalytical Method for Quantification of Ziprasidone in Human Plasma by RP-HPLC: Application to a Pharmacokinetic Study	2017	Analytical chemistry	3	NA	2230-7834	7
6	Bakhshi Abdul Rahman Khalil Ahmed,Dr. Anwar Rafeeque Shaikh,Dr. Ibrahim Mohammed	A VALIDATED STABILITY INDICATING RP - HPLC METHOD FOR SIMULTANEOUS ESTIMATION OF METFORMIN AND TENELIGLIPTIN IN BULK AND PHARMACEUTICAL DOSAGE FORM	2018	INTERNATIONAL JOURNAL OF PHARMACEUTICAL SCIENCES AND RESEARCH	9	4	0975-8232	8
7	Rehan Khan ,Bakhshi Abdul Rahman Khalil Ahmed	Cardiovascular diseases: review	2020	International Journal of Pharmacology and Clinical Research (IJPCR)	4	1	2521-2206	23
8	Sanjay kumar bari,pritam s jain,s r sathe,abdul rahman khaleel ahmed bakhshi	Development and validation of spectrophotometric method for simultaneous estimation of atenolol (ATL) and hydrochlorothiazide (HCTZ) in bulk and tablets	2011	Journal of Global Pharma Technology	3	5	9758542	5

9	Shakeeb Akhtar Nihal,Patil S B,Bakhshi Abdul Rahman Khalil Ahmed,Umair Ahmed Nihal Ahmed	Formulation Development and Evaluation of Gelatin Scaffolds by Lyophilization	2017	International Journal of Pharmacy and Pharmaceutical Research	10	2	2349- 7203	16
10	Kaveri Raman Wagh,Bakhshi Abdul Rahman Khalil Ahmed,D P Belsare,A S Jagdale	A Validated Stability Indicating RP- HPLC Method for Simultaneous Estimation of Salmeterol Xinafoate and Fluticasone Propionate in Bulk and Pharmaceutical Dosage Form.	2018	Current Pharma Research	8	4	2230- 7834	12
11	S B bari,A R BAKHSHI,p S JAIN,S J SURANA	Application of UV-Spectroscopy and First Order Derivative Method for Determination of Tamsulosin Hydrochloride in Bulk and Tablets	2011	Pharmaceutica Analytica Acta	2	2	2153- 2435	7
12	Bakhshi Abdul Rahman Khalil Ahmed,Anwar rafique Shaikh,Mohammed Ibrahim Mohammed,Umair Ahmed Nihal Ahmed,Shaikh Abrar Raees	Development and Validation of LC- MS/MS Method for Determination of Azilsartan Medoxomil from the Human Plasma and Its Application to Pharmacokinetic Study	2021	Advances in Bioresearch	12	2	2277- 1573	8
13	Bakhshi Abdul Rahman Khalil Ahmed,Saurabh Chaudhary Anil,Sufiyan Ahmed Raees,Arun Anil Chand Tatiya	QUALITY BY DESIGN (QBD) APPROACH TO DEVELOP STABILITY- INDICATING RP-HPLC METHOD DEVELOPMENT FOR PIOGLITAZONE AND GLIMEPIRIDE	2022	International Journal of Pharmaceutical Sciences and Research	13	5	0975- 8232	10
14	Bakhshi Abdul Rahman Khalil Ahmed,Sufiyan Ahmed Raees,Manoj Khairnar Anil,manoj Tare Bhikan,Dwarkadas Baheti Chandrakant,Harshal Tare Deepak	QBD approach to develop stability indicating RP-HPLC method development for Levosulpiride and Ilaprazole	2022	International Journal of Health Sciences	6	S5	2550- 696X	16

15	Bakhshi Abdul Rahman Khalil Ahmed, Sufiyan Ahmed Raees, Bagul Ashwin Atul, Rajshree Utam Gorad, Dr. Harshal Tare	Quality by design (QBD) approach to develop stability indicating RP-HPLC method development for naproxen and pantoprazole	2022	International Journal of Health Sciences	6	S4	2550-696X	16
16	Bakhshi Abdul Rahman Khalil Ahmed, Sufiyan Ahmed Raees, Sonawane Pratil Ashok	QUALITY BY DESIGN (QBD) APPROACH TO DEVELOP STABILITY-INDICATING RP-HPLC METHOD DEVELOPMENT FOR BILASTINE AND MONTELUKAST	2022	International Journal of Pharmaceutical Sciences and Research	13	10	0975-8232	10
17	Bakhshi Abdul Rahman Khalil Ahmed, Sufiyan Ahmed Raees, Pranit Khabiya Ashok	QUALITY BY DESIGN APPROACH TO DEVELOP STABILITY INDICATING REVERSED-PHASE HIGH-PERFORMANCE LIQUID CHROMATOGRAPHY METHOD DEVELOPMENT FOR AMBROXOL	2021	Asian Journal of Pharmaceutical and Clinical Research	14	12	2455-3891	6
18	Bakhshi Abdul Rahman Khalil Ahmed, S B Bari, Pritam S Jain, Sanjay J Surana	Development and Validation of Stability-Indicating TLC-Densitometric Determination of Ropinirole Hydrochloride in Bulk and Pharmaceutical Dosage Form	2011	Pharmaceutica Analytica Acta	2	4	2153-2435	7
19	Bakhshi Abdul Rahman Khalil Ahmed, Siddiqui Massod Ahmed, Wagh Kaveri Raman, Akhtar Shaid Ansari, Mohammed Aamir Malik, Mohammed Ali Shafeeqe, Khan Shahebaz Ahmed	QUALITY BY DESIGN (QBD) APPROACH TO DEVELOP STABILITY INDICATING RP-HPLC METHOD DEVELOPMENT FOR EMPAGLIFLOZIN AND METFORMINE HYDROCHLORIDE	2023	International Journal of Biology, Pharmacy and Allied Sciences	12	9	2277-4998	13
20	Bakhshi Abdul Rahman Khalil Ahmed	Quality by Design (Qbd) Approach to Develop Stability Indicating RP-HPLC Method Development and Validation for Estradiol Valerate and Sildenafil	2023	Bulletin of Environment, Pharmacology and Life Sciences	12	3	2277-1808	10

Got the “**CERTIFICATE OF MERIT**” from **DR. P.D. SETHI ANNUAL AWARD 2011 BEST RESEARCH PAPER** on application of TLC/ HPTLC in Pharma, Herbal and other chemical analysis for the paper published in Chromatography Research International entitled “Development and validation of stability-indicating HPTLC determination of tamsulosin in bulk and Pharmaceutical dosage form”.

OTHER PURSUITS:

- Presented poster at university level research festival “AVISHKAR 2008” organized by North Maharashtra University Jalgaon.
- Attended 12 days staff development program held at R. C. Patel College of Pharmacy, Shirpur sponsored by A. I. C. T. E. as volunteer.
- Participated One day seminar on Advanced Electro-Analytical Techniques at MGV’s K. K. W. Arts, science and Commerce College, Pimpalgaon
- Participated One day seminar on Recent Trends in Pharmaceutical Analysis at Mahatam Gandhi Vidya Mandir’s pharmacy college, Panchvati
- Presented paper in two days A. I. C. T. E. sponsored National Level Seminar on Current Trends in Novel Drug Delivery System at R. C. Patel College of Pharmacy, Shirpur.
- Attended the one day seminar on Recent Trends in Drug Design sponsored by University of Pune at SNJB’s Shriman Sureshdada Jain College of Pharmacy, Chandwad
- Participated one Two days seminar on Recent Advances in formulating Drug delivery Systems sponsored by University of Pune at R. G. Sapkal College of Pharmacy, Anjaneri Nashik
- Presented poster after completion of Sanctioned research proposal under B.C.U.D. University of Pune

ACHIEVEMENTS:

- Awarded with grant of 104000/- rupees (**One Lakh Four Thousand Rupees only**) from B.C.U.D. Department, University of Pune in 2012-2014 for research Work as a principal investigator.
- Got First prize in the poster presentation held at college level.
- Passed Elementary and Intermediate drawing exams.
- Passed the distance learning course in “*General Course on Intellectual Property*” held by World Intellectual Property Organization.
- **APPROVED STAFF** Member as an **ASSISTANT PROFESSOR** from University of Pune, Pune

EXPERIENCE:

- Worked with Panacea Biotech as **Management Trainee** in Nashik as Headquarter for **Seven months**
- Worked as **Lecturer** in Jamia College of Pharmacy, Akkalkuwa for **Fifteen months**.
- Working as **Assistant Professor** in Royal College of Pharmaceutical Education and Research, Sayne Khurd, Malegaon from 1st July 2009 to till date.

Degree	College/University	Percentage	Year of Passing	Grade
Ph.D (Pharm. Chemistry)	Jawaharlal Nehru Technological University, Kukatpali, Hyderabad (A.P)	Appeared	Permanent Registration Number: 1203PH22E4 Awarded in 2024	
M. Pharm (Pharm. Chemistry)	R. C. Patel College of Pharmacy, Shirpur NMU, Jalgaon	66.50	2009	Ist Class
B. Pharm	R. C. Patel College of Pharmacy, Shirpur NMU, Jalgaon	61.16	2005	Ist Class
D. Pharm	A. I. T. Institute of Pharmacy, Malegaon M. S. B. T. E. Mumbai	70.40	2001	Ist Class
H. S. C.	Malegaon High School,	62.00	1999	Ist Class

	Malegaon Nasik Board			
S. S. C.	Malegaon High School, Malegaon Nasik Board	70.00	1997	Ist Class

QUALIFICATION:

PERSONAL:

- Birth Date : August 01, 1981
- Languages Known : English, Hindi and Urdu
- Hobbies : To watch Cricket, Play Volley Ball and Travelling
- Marital Status : Married
- Postal Address : 38, B Mangal War-ward Near Badar Ka Bada
Malegaon, Dist-Nasik (M. S.) 423203
- Nationality : Indian

PERSONAL STRENGTH:

- Self Starter with Good Interpersonal Relationship Skills, Detail Oriented
- Hard Working with Time Management
- Make Good Interaction with Efficient Communication at all level interacting persons
- Self Confident Flexible and Adaptable to a Changing Environment

References:

1. Dr. Naseem Qureshi

Principal,

A.I.T's Institute of Pharmacy

Malegaon, Nashik

Mob. No.+91-9850526099

2. Dr. P.S.Jain

Professor and H.O.D. (Pharm. Chem.)

R. C. Patel College of Pharmacy,

Shirpur, Dist: Dhule(M.S.)

3. Dr. S.B.Bari

Principal,

H. C. Patel College of Pharmacy,

Shirpur, Dist: Dhule(M.S.)

Mob. No.+91-9423918023

4. Prof. Umair Ahmed

I/C, Principal,

Royal College of Pharmaceutical

Education and Research

Mob. No.+91-7620227021

Malegaon Dist: Nashik, (M.S.)

Mob. No.+91-9890741441

Place:

Bakhshi Ab. Raheman Khalil Ah.

Date: