

Dr. KAMRAN JAVED NAQUVI

M. Pharm., Ph.D. (Pharmacognosy & Phytochemistry), PGDRA

Scopus id: 54784921700; **Orcid id:** <https://orcid.org/0000-0003-2741-4548>

Address: Kidwai Nagar, Saurikh, Kannauj, U.P. 209728, India

Email: kjnaquvi@gmail.com; Mobile: +91 9897841005



SNAPSHOT

Highest Qualification _____ Ph.D. (+12 years post-Ph. D. Experience)

Total Experience _____ 17+ Years (After M. Pharm.)

Current Position _____ Assistant Professor

Publications

Articles _____ 89

Books _____ 03

Book Chapter _____ 20 (Bentham Science & CRC Press, Taylor & Francis Group)

Monographs _____ 32

Poster Presentation _____ 24

Oral Presentation _____ 2

Conferences/ Seminar attended _____ 20

FDP _____ 09

Supervisor

Ph.D _____ 4

M.Pharm. _____ 1

B.Pharm. _____ 24

GATE percentile 94.53; Score- 420, All India Rank 997

CAREER GRAPH

- ❖ **Assistant Professor**
Pharmacy Department, Tishk International University, Erbil, Iraq **Oct 15, 2023, to till date**
- ❖ **Professor**
IBMER Department of Pharmacy, Mangalayatan University, Aligarh **Oct 14, 2022 – Sep 30 2023**
- ❖ **Associate Professor & Head (Acting Dean)**
Faculty of Pharmaceutical Sciences, Rama University, Kanpur, India **Jan 6, 2020 – Oct 13 2022**
- ❖ **Associate Professor & HOD**
Translam Institute of Pharmaceutical Education & Research, Meerut, India **April 24, 2017- Jan 4, 2020**
- ❖ **Assistant Professor-2**
Department of Pharmacy, Mangalayatan University, Aligarh, India **Oct 16, 2014 - Mar 8, 2017**
- ❖ **Assistant Professor**
Department of Pharmacy, Kalka Group of Institutions, Meerut, India **Feb 14, 2014- Oct 10, 2014**
- ❖ **Senior Research Fellow**
Faculty of Pharmacy, Jamia Hamdard, New Delhi, India **Jan 25, 2010- Feb 12, 2014**
- ❖ **Lecturer/Assistant Professor**
Translam Institute of Pharmaceutical Education & Research, Meerut, India **Sep 7, 2009- Jan 23, 2010**

- ❖ **Junior Research Fellowship**
UGC 2007 - 2009
- ❖ **Graduate Aptitude Test in Engineering (GATE)**
GATE per centile **94.53**; Score- 420) 2007

PROFESSIONAL QUALIFICATION

Degree	University/Board	Year	Division
Ph.D. (Pharmacognosy & Phytochemistry)	Jamia Hamdard , New Delhi, India Title of Thesis: "Pharmacognostical and anti-obesity studies on <i>Safoof-e-Muhazzil</i> , an Unani formulation". Supervisor: Prof. (Dr.) S. H. Ansari	February, 2015	Awarded
M. Pharm. (Pharmacognosy & Phytochemistry)	Jamia Hamdard , New Delhi, India Title of Thesis: "Phytochemical investigation and antidiabetic activity of <i>Coriandrum sativum</i> (Fruits) and <i>Ficus bengalensis</i> (Bark)". Supervisor: Prof. Mohammed Ali	2009	First, 69.92 %
B. Pharm.	Uttar Pradesh Technical University, Lucknow, U.P.	2007	First, 73.98 %
B.Sc.	C.S.J.M University, Kanpur, U.P.	2002	First, 65.63 %
Intermediate	U.P. Board, Allahabad	1999	First, 66.6 %
High-School	U.P. Board, Allahabad	1997	First, 77 %
One Year Post Graduate Diploma in Pharmaceutical Quality Assurance and Regulatory Affairs through Distance Learning from Annamalai University, Tamil Nadu, India in 2011-2012 (62.5 %).			

CITATIONS

Google Scholar (<https://scholar.google.com/citations?user=ht3uMd8AAAAJ&hl=en>)

<u>Citations</u>	906	June 14, 2026
<u>h-index</u>	15	
<u>i10-index</u>	20	

Scopus Indexed

(<https://www.scopus.com/authid/detail.uri?authorId=54784921700>)

Published papers	48
h-index	8
Citations	182 (June 14, 2026)

ResearchGate (<https://www.researchgate.net/profile/Kamran-Naquvi/stats/reads>)

Research Interest Score	719.8 (June 14, 2026)
Citations	668
h-index	14
Reads	100141

RESPONSIBILITIES IN RAMA UNIVERSITY, KANPUR, INDIA

- Academic Head of the Department, involved in day-to-day academic work
- Principal Coordinator of the examination of the department
- Coordinate the timetable committee
- Attendance Monitoring on ERP
- Research coordinator
- Preparation of research proposals for the University, AYUSH, ICMR, and UPCST funding agencies
- Crude Drug Authentication, HPTLC, HPLC, UV
- HPTLC method development for herbal drugs
- Development of quality standards of herbal drugs as per WHO guidelines

RESPONSIBILITIES IN TRANSLAM INSTITUTE OF PHARMACEUTICAL EDUCATION & RESEARCH, MEERUT, U.P., INDIA

- Head of the Department of Pharmacognosy
- Departmental controller of examination, coordinator of the timetable committee, Attendance Monitoring on AKTU ERP, Submission of Marks of Sessional and external practical examinations.
- External and internal AKTU Examinations
- Teaching and academic research of Pharmacognosy in B. Pharm. and M. Pharm.
- Guiding M. Pharm. Students as Supervisors
- Documentation of PCI and AICTE-related work
- Guide in the preparation of GPAT exams and pharmacist exams.

Ph.D. Supervisor

1. Sangeeta Singh (Enrollment No. 20211318). Phytochemical Investigation and Pharmacological Evaluation of Some Selected Medicinal Plants. Department of Pharmacy, Institute of Biomedical Education and Research, Mangalayatan University, Beswan, Aligarh, (Viva dated September 8, 2025).
2. Abhay Kumar Mishra (Enrolment no. 20201000). Pharmacological evaluation of some medicinal plants found in Dudhwa National Park, Uttar Pradesh. Department of Pharmacy, Institute of Biomedical Education and Research, Mangalayatan University, Beswan, Aligarh, (Viva dated October 6, 2025).

M.Pharm. SUPERVISOR

- Guided an M. Pharm. student (Mr. Prabhat Pankaj) as Co-supervisor, titled as “Evaluation of Neuropharmacological profile of *Thuja orientalis* Linn. in Wistar albino mice” in the Department of Pharmacy, Mangalayatan University, Aligarh, India.

Supervisor of Graduation Project at Tishk International University

1. Mustafa Sardar, Rahand Jabar, Ali Abdulqadir. *Ethnopharmacological Study of Medicinal Plants Used in Kurdistan Region of Iraq* (2024).
2. Huda Halo Samad, Mohammed Arif Ismail, Helin Ibrahim Qadir. *Anticancer Potential of Gingerol and Its Derivatives; Contemporary Research and Current Perspectives* (2024).
3. Lara Firas, Yara Raed, Jwan Omer. *Phytochemical and pharmacological studies on Achillea, Allium, and Crataegus species of Kurdistan region* (2025).
4. Khalid Yassin Taha, Ghalb Hayas Haji, Hogr Salih Khidir. *Phyto-pharmacological studies of Althaea officinalis, Santolina chamaecyparissus, and Anthemis nobilis of Kurdistan Region.* (2025)

PROFESSIONAL LICENSURE

Registered Pharmacist with the State Pharmacy Council Uttar Pradesh (Reg. no. **3xxxx**).

LIFE TIME MEMBER

Lifetime member of the Indian Pharmaceutical Graduate Association (**LM-4666**).

TECHNIQUES FAMILIAR WITH

- Establishment of quality standards of herbal drugs as per WHO guidelines.
- HPTLC and HPLC method development and validation as per ICH guidelines.

- Extraction, isolation, and analysis of phytochemicals.
- The teaching of Pharmacognosy, Pharmaceutical Jurisprudence, and Pharmacology.
- Basic knowledge of drug regularity affairs.

PHARMACOLOGICAL ACTIVITIES FAMILIAR WITH

Anti-obesity, anti-diabetic, hepatoprotective, anti-inflammatory, and antioxidant activities.

PUBLICATIONS:

1. Mohammed Ali, **Kamran Javed Naquvi**, Javed Ahamad, Showkat Rasool Mir. (2010). Three new esters from the stem bark of *Ficus bengalensis* L. *J Pharm Res*, 3(2): 352-355.
2. H. Farooqi, H.N. Khan, R. Gupta, A. Habib, P. Akhtar, S. R. Mir, **Kamran Javed Naquvi**. (2010). New Trends of Diabetes Therapy type II of the Animal Model. *Int J Pharmaceut Clinical Res*, 2(2): 80-89.
3. Shazia Khan, H. Kabir, M. Asif, F. Jalees, **Kamran Javed Naquvi**. (2011). Antihyperlipidemic potential of fruits of *Tribulus terrestris* Linn. *Int J Biomed Res*, 2(1): 98-101.
4. Senahlata Dohare, Mohd. Shuaib, **Kamran Javed Naquvi**. (2011). *In-vitro* antioxidant activity of *Asparagus racemosus* roots. *Int J Biomed Res*, 2(4) 228-235.
5. Javed Ahamad, **Kamran Javed Naquvi**, Showkat R. Mir, Mohd. Ali, Mohd. Shuaib. (2011). Review on role of natural alpha-glucosidase inhibitors for management of diabetes mellitus. *Int J Biomed Res*, 2(6): 374-380.
6. S. H. Ansari, Mohd. Ali, **Kamran Javed Naquvi**. (2011). Phytoconstituents from the stem bark of *Mangifera indica* variety "Safeda" *Int Res J Pharmacy*, 2(10): 103-105.
7. S. H. Ansari, M. Ali, **Kamran Javed Naquvi**(2011). New phytoconstituents from the stem bark of *Mangifera indica* var. Fazli. *Indian Drugs*, 48(11): 28-34.
8. S. H. Ansari, Mohd. Ali, **Kamran Javed Naquvi**. (2011). Terpenoid constituents from the stem bark of *Mangifera indica* variety "Langra". *Natural Product: An Indian Journal*, 7(6).

9. Javed Ahamad, Showkat R. Mir, **Kamran Javed Naquvi**. (2012). Hypoglycemic Activity of aqueous extract of *Berberis aristata* stems bark In STZ-induced rats. *Int J Pharm Pharmaceut Sci*, 4(2): 473-474.
10. Ahamad Javed, Mir Showkat R., **Kamran Javed Naquvi**(2012). Preliminary pharmacognostical standardization of aerial parts of *Artemisia absinthium* Linn. *Int Res J Pharm*, 3(1): 217-220.
11. Senah L. Dohare, Mohd. Shuaib, Mohd. Imtiyaz Ahmad, **Kamran Javed Naquvi**. (2012). Chemical composition of volatile oil of *Ocimum sanctum* Linn. *Int J Biomed Adv Res*, 3(2): 129-131.
12. **Kamran Javed Naquvi**, S.H. Ansari, Mohd. Ali, A. K. Najmi, Rafiul Haque. (2012). Volatile oil composition of an antiobesity Unani formulation *Safoof-e-Muhazzil*. *J Pharm Res*, 5(1): 12-15.
13. S. H. Ansari, Mohd. Ali, **Kamran Javed Naquvi**. (2012). A new oxotirucalloic acid from the stem bark of *Mangifera indica* var. "Langra". *Int Res J Pharm*, 3(2): 156-158.
14. Mohd. Imtiyaz Ahmad, S. H. Ansari, **Kamran Javed Naquvi**, Mohd. Shuaib. (2012). Quality standards of fruits of *Cucumis sativus* Linn. *J Pharm Res*, 5(1): 22-25.
15. **Kamran Javed Naquvi**, Mohd. Ali, Javed Ahamad. (2012). Antidiabetic activity of aqueous extract of *Coriandrum sativum* L. fruits in streptozotocin induced rats. *Int J Pharm Pharmaceut Sci*, 4(1): 239-241.
16. Ahamad Javed, Mir Showkat R., **Kamran Javed Naquvi**. (2012). Development of quality standards of *Berberis aristata* stem bark. *Inter Res J Pharm*, 3(2): 184-187.
17. Nahida, Ansari S.H., Siddiqui AN, **Kamran Javed Naquvi**, Haque R. (2012). Quality standards and safety profile of Unani formulation, *Habb-e-Suranjan*. *Inter Res J Pharm*, 3(3): 287-291.
18. Md. Rafiul Haque, S.H. Ansari, **Kamran Javed Naquvi**, A. K. Najmi. (2012). Quality assessment of a traditional Unani formulation *Arq Zeera*. *J Pharm Res*, 5(2): 778-782.
19. Raad A. Kaskoos, M. Ali, **Kamran Javed Naquvi**. (2012). Phytochemical investigation of leaves of *Borago officinalis* L. *Der Pharmacia Lettre*, 4(2): 544-548.
20. Rafiul Haque, S.H. Ansari, A.K. Najmi, **Kamran Javed Naquvi**. (2012). Validated HPTLC analysis method for quantification of thymol content in *Trachyspermum ammi* and polyherbal Unani formulation *Arq Zeera*. *Int J Pharm Pharm Sci*, 4(3): 478-482.

21. Raad A. Kaskoos, M. Ali, **Kamran Javed Naquvi**. (2012). New homosesquiterpenol and stigmasteryl digalactoside from the stem bark of *Terminalia arjuna*. *Inter Res J Pharm*, 3(4): 137-139.
22. Bhat Z. A., Ali M., Ansari S. H., **Kamran Javed Naquvi** (2012). Phytochemical investigation of aerial parts of *Swertia tetragona* Edgew. *Indian Drugs*, 49: 35-38.
23. Raad A. Kaskoos, Mohd. Ali, **Kamran Javed Naquvi**. (2012). Phytochemical investigation of the silk cocoons of *Bombyx mori* L. *Int Res J Pharmacy*, 3(5): 180-183.
24. **Kamran Javed Naquvi**, Mohd. Ali, Javed Ahamad. (2012). Antidiabetic and cholesterol lowering activities of the stem bark of *Ficus bengalensis* L. *Natural Product: an Indian Journal*, 8(8): 328-331.
25. Raad A. Kaskoos, M. Ali, **Kamran Javed Naquvi**. (2012). New oleanene triterpenoids from the stem bark of *Terminalia arjuna*. *J Pharmacy Res*, 5(4): 2368-2372.
26. Raad A. Kaskoos, Mohd. Ali, **Kamran Javed Naquvi**. (2012). Phenyl alkyls and citronellyl glucosides from the silk cocoons of *Bombyx mori* L. *Der Pharmacia Lettre*, 4 (3): 741-746.
27. Mohd. Imtiyaz Ahmad, S. H. Ansari, **Kamran Javed Naquvi**, Mohd. Shuaib. (2012) Pharmacognostical studies and establishment of quality parameters of *Cucumis melo* L. cv. Namdhari. *Int J Pharm Pharmaceut Sci*, 4(4): 324-329.
28. **Kamran Javed Naquvi**, Mohd. Ali, Javed Ahmad. (2012). Two new aliphatic lactones from the fruits of *Coriandrum sativum* L. *Organic and Medicinal Chemistry Letters*, 2:28. doi:10.1186/2191-2858-2-28. *Now part of BMC Chemistry **Impact factor: 4.6**
29. Mohd. Ali, **Kamran Javed Naquvi**. (2013). Aliphatic alcohols and salicylaldehyde tetraglucosidic geranilane from the seeds of *Trigonella foenum-graecum* L. *Asian Journal of Traditional Medicine*, 7(6): 268-274.
30. Javed Ahamad, **Kamran Javed Naquvi**, Mohd. Ali, Showkat R. Mir. (2013). New glycoside esters from the aerial parts of *Artemisia absinthium* Linn. *The Natural Products Journal*, 3(4): 260-267.
31. **Kamran Javed Naquvi**, S.H. Ansari, Mohd. Ali, A.K. Najmi. (2013). Volatile constituents of *Nardostachys jatamansi* DC., a critically endangered species. *Natural Product: An Indian Journal*, 9(3): 101-106.

32. Mohd. Shuaib, Mohd. Ali, Javed Ahamad, **Kamran Javed Naquvi**, Mohd. Imtiyaz Ahmed. (2013). Pharmacognosy of *Pinus roxburghii*: A Review. *J Pharmacog Phytochem*, 2(1): 262-268.
33. Mohd. Shuaib, Mohd. Ali, **Kamran Javed Naquvi**. (2013). Tetraterpenyl esters from the oleo-resin of *Commiphora myrrha* (Nees) Engl. *Der Pharma Chemica*, 5(2):133-138.
34. Varisa Anjum, S.H. Ansari, **Kamran Javed Naquvi**, Poonam Arora. (2013). Development of quality standards of *Carica papaya* Linn. leaves. *Der Pharmacia Lettre*, 5(2): 370-376.
35. **Kamran Javed Naquvi**, S. H. Ansari, A. K. Najmi. (2013). Quality Standards of *Safoof-E-Muhazzil*, an anti-obesity Unani formulation. *Int J Pharm Pharmaceut Sci*, 5(2): 513-518.
36. Shuaib M., Ali M., **Kamran Javed Naquvi**. (2013). Triterpenoid and steroidal esters from the roots of *Operculina turpethum* (L.) Silva Manso. *J Nat Prod Plant Resour*, 3(3): 12-19.
37. Shuaib M., Ali M., **Kamran Javed Naquvi**. (2013). New lanostene-linked dehydroabietic acid derivatives from the oleo-resin of *Pinus roxburghii* Sarg. (Pinaceae). **Indian Drugs**, 50(5): 23-31.
38. Ahmed Sabir Abdelkarim, Mohd. Ali, **Kamran Javed Naquvi**. (2013). New phytosterols from the seeds of *Trigonella foenum-graceum* L. of Sudanese origin. *IOSR J Pharm*, 3(4): 46-52.
39. Varisa Anjum, S.H. Ansari, **Kamran Javed Naquvi**, Poonam Arora. (2013). Physico-chemical and phytochemical evaluation of *Carica papaya* Linn. unripe fruits. *Int Res J Pharm*, 4(8): 101-106.
40. Mohd. Shuaib, Mohd. Ali, **Kamran Javed Naquvi**. (2013). Alkyl esters, γ -lactone and trigluco-sidic triacetates from the oleo-gum resin of *Commiphora myrrha* (Nees) Engl. *J Chem Pharmaceut Res*, 5(8): 42-47.
41. Mohd. Shuaib, Mohd. Ali, **Kamran Javed Naquvi**. (2013). Sesterterpenyl and phenylic tetraterpenylic esters from oleo-resin of *Commiphora myrrha* (Nees) Engl. *Int J Pharm Pharmaceut Sci*, 5(4): 152-155.

42. Adil Ahmad, S.H. Ansari, Javed Ahamad, **Kamran Javed Naquvi**. (2013). Pharmacognostic specifications of roots of *Beta vulgaris* cultivated in India. *Asian J Biomed Pharmaceut Sci*, 03 (26): 5-10.
43. S.H. Ansari, Mohd Ali, **Kamran Javed Naquvi**. (2014), New Manglanostenoic acids from the stem bark of *Mangifera indica* var. "Fazli", *Journal of Saudi Chemical Society*, 18 (5), 561–565 (November 2014). **Impact Factor: 5.8**.
44. Javed Ahamad, **K. J. Naquvi**, Mohd. Ali, Showkat R. Mir. (2014). Isoflavone glycosides from aerial parts of *Artemisia absinthium*. *Chemistry of Natural Compounds*, 49(6): 996-1000. **Impact Factor: 0.9**.
45. **Kamran Javed Naquvi**, S. H. Ansari, Mohd. Ali, A. K. Najmi, Javed Ahamad (2014). Development and validation of HPTLC method for estimation of imperatorin in anti-obesity polyherbal formulation, *Safoof-e-Muhazzil* and some of its ingredients. *Asian Journal of Traditional Medicines*, 9(2): 34-44.
46. Mohd. Shuaib, Mohammed Ali, **Kamran Javed Naquvi**. (2014). New abietatriene-type diterpenes linked with lanostenes from oleo-resin of *Pinus roxburghii* Sarg. *Acta Poloniae Pharmaceutica - Drug Research*, 71 (1): 205-212. **Impact Factor: 0.745**.
47. Mohd. Shuaib, Mohd. Ali, **Kamran Javed Naquvi**. (2014). New lanostene-type triterpenes from the oleo-gum resin of *Commiphora myrrha* (Nees) Engl. *Int J Pharm Pharmaceut Sci*, 6(5): 372-375.
48. **Kamran Javed Naquvi**, S.H. Ansari, M. Ali, A.K. Najmi. (2014). Volatile oil composition of *Rosa damascena* Mill. (Rosaceae). *J Pharmacog Phytochem*, 2 (5): 130-134.
49. **Naquvi K. J.**, Ansari S. H., M. Ali, Najmi A. K. (2014). Variation in volatile aroma constituents of culinary herbs. **Indian Drugs**, 51, 5(5): 21-27.
50. Javed Ahamad, **Kamran Javed Naquvi**, Mohd. Ali, Showkat R. Mir. (2014). New isoquinoline alkaloids from the stem bark of *Berberis aristata*". *Indian J Chemistry Section-B*, 53B: 1237-1241. **Impact factor- 0.592**.
51. Poonam Arora, S.H.Ansari, **Kamran Javed Naquvi**, Rafiul Haque. (2014). Quality assessment of "Kanakasava", an anti-asthmatic Ayurvedic formulation. *Am J PharmTech Res*, 4(4): 461-468.

52. M. Ali, **Kamran Javed Naquvi**, Shahnaz S. Husain. (2014). Nonpolar chemical constituents from the *Oryza sativa* L. bran. *J Sci Res Innov*, 3(6): 583-587.
53. Abdul W. Siddiqui, Mohammed Ali, **Kamran Javed Naquvi**, Shahnaz S. Husain. (2014). New flavanones from the seeds of *Rumex vesicarius* L. *Natural Products: an Indian Journal*, 10(6).
54. **Kamran Javed Naquvi**, S. H. Ansari, Mohd. Ali, A. K. Najmi, Javed Ahamad. (2014). Development and validation of HPTLC densitometric method for simultaneous estimation of quercetin and kaempferol in herbal extracts and polyherbal formulation. *Journal of Drug Development and Discovery*, 1(2): 94-102.
55. **Kamran Javed Naquvi**, Mohd. Ali, Javed Ahamad. (2015). Two new phytoconstituents from the stem bark of *Ficus bengalensis* L. *Journal of Saudi Chemical Society*, 19, 650–654 **Impact Factor: 5.8.**
56. Zulfiqar A. Bhat, Mohd Ali, Shahid H. Ansari, **Kamran Javed Naquvi**. (2015). New phytoconstituents from the roots of *Aralia cachemirica* Decne. *Journal of Saudi Chemical Society*, 19, 287–291, **Impact Factor: 5.8.**
57. Abdul W. Siddiqui, Mohammed Ali, **Kamran Javed Naquvi**, Shahnaz S. Husain. (2015). New aliphatic ester, β -sitosterol diglucoside and vesicariabiflavones from seeds of *Rumex vesicarius* L. *Acta Poloniae Pharmaceutica - Drug Research*, 72(5): 965-971. **Impact Factor: 0.745.**
58. Abdul W. Siddiqui, Mohammed Ali, **Kamran Javed Naquvi**, Shahnaz S. Husain. (2015). New phosphoglycerides from the seeds of *Lactuca sativa* L. *The Pharmaceutical and Chemical Journal*, 2(1):1-5.
59. Vidhu Aeri, Perwez Alam, Mohammed Ali, **Kamran Javed Naquvi**. (2015). Lupene-type triterpenic and steroidal constituents from the roots of *Streblus asper* Lour. *Journal of Scientific and Innovative Research*, 4(3): 142-145.
60. Prawez Alam, Mohammed Ali, **Kamran Javed Naquvi**, Shahnaz Sultana. (2015). New long chain fatty acids and steroidal glycosides from rhizomes of *Smilax china* L. *Asian J Biochem Pharmaceut Res*, 3 (5): 230-237.
61. Vidhu Aeri, Perwez Alam, M. Ali, **Kamran Javed Naquvi**. (2015). A New Phytosteroid and Aliphatic Constituents from the Roots of *Albizzia lebbeck* Benth. *J Pharm Chem Biol Sci*, 3(4):432-439.

62. M. Ali, **Kamran Javed Naquvi**, Shahnaz S. Husain. (2016). New phytoconstituents from the *Oryza sativa* L. bran. **Indian Drugs**, 53 (9): 22-26.
63. Prawez Alam, Mohammed Ali, Showkat Rasool Mir, **Kamran Javed Naquvi**. (2016). Aliphatic and steroidal constituents from the seeds of *Caesalpinia bonducella* L. **Eur J Biomed Pharmaceut Sci**, 3(11): 322-327.
64. Showkat R. Mir, Mohammed Ali, **Kamran Javed Naquvi**, Promod Kumar. (2016) Reassessment of structures of flavonoids isolated from the fruits of *Pongamia pinnata* (L.) Pierre. **J Pharmacog Phytochem**, 5(6): 265-269.
65. **Kamran Javed Naquvi**, Javed Ahamad, Mohd. Ali, S. H. Ansari, Afrin Salma. (2018). Analysis of essential oil of *Origanum vulgare* Linn. by GC and GC-MS. **J Global Trends Pharm Sci**, 9(3): 5786- 5791.
66. **Kamran Javed Naquvi**, Javed Ahamad, Afrin Salma, S. H. Ansari, A. K. Najmi. (2019). A critical review on traditional uses, phytochemistry and pharmacological uses of *Origanum vulgare* Linn. **Int. Res J Pharm**, 10 (3): 1-5.
67. **Kamran Javed Naquvi**, S.H. Ansari, A.W. Siddiqui, Afrin Salma, Javed Ahamad. (2020). HPTLC quantification of thymol in different extracts and the volatile oil of *Safoof-E-Muhazzil*. **J Global Trends Pharm Sci**, 2020; 11 (2): 77481-7487.
68. Javed Ahamad, **Kamran Javed Naquvi**, Saima Amin, Showkat R Mir. (2021). Gymnemic acid-rich fraction from *Gymnema Sylvestre* leaves ameliorates post prandial hyperglycaemia in *in-vitro* and *in-vivo* studies. **J Biologically Ac Prod Nat**, 11 (1): 32-41. (Scopus)
69. **Kamran Javed Naquvi**, S. H. Ansari; Afrin Salma;Javed Ahamad;Shehla Najib. (2022). A Review on Phytochemical Investigations and Biological Activities of *Trachyspermum Ammi* (L.) Sprague. **Research Journal of Pharmacy and Technology**, 15(5):2364-2370. (Scopus)
70. Som Nath, Sandeep Kumar, **Kamran Javed Naquvi**, Manjusha Nath. (2022). A study on basic knowledge and practices for road traffic safety measures among undergraduate medical students of Uttar Pradesh. **Asian J Pharm Clin Res**, 15(11): 110-115. (Scopus)
71. **Kamran Javed Naquvi**, S. H. Ansari, Javed Ahamad, A.K. Najmi, Showkat R. Mir, Afrin Salma. (2022). Role of *Rosa damascena* Mill. Flowers in the Treatment of Obesity and Obesity-Related Disorders. **Research Journal of Phytochemistry**, 15(1): 14-20.

72. Adil Ahamad, **Kamran Javed Naquvi**, Mohd. Javed Naeem, Javed Ahamad, S. H. Ansari, Sayeed Ahmad. (2022). Integrated network pharmacology and *in-silico* molecular docking studies to unveil the mechanism of action of polyphenolic compounds of *Psidium guajava* for the management of thrombocytopenia. *Eurasian Journal of Science & Engineering*, 8 (3):283-297.
73. Javed Ahamad, Saima Amin, **Kamran Javed Naquvi**, Showkat R Mir. (2023). Gymnemagenin a Promising Drug Candidate for Management of Hyperglycemia: *in-vitro* and *in-vivo* Study, *Journal of Angiotherapy*, 7(1), 1-6, 9357. (Scopus)
74. Padarthi PK, Agarwal MK, Patro BS, Bhadane SM, **Kamran Javed Naquvi**, Panda KC, KJ M, Ginjupalli M. (2024). Chemical biology of natural products expanding the drug discovery toolbox with bioactive molecules. *African J of Biol Sci*, 6(9):1146-1170. (Scopus)
75. Anwar Khan, **Kamran Javed Naquvi**, Md Faheem Haider, Mohsin Ali Khan. (2024). Quality by design- newer technique for pharmaceutical product development. *Intelligent Pharmacy*, 2(1): 122-129. <https://doi.org/10.1016/j.ipha.2023.10.004>
76. Akhlak Ahmed Khan, Anwar Khan, Mohsin Ali Khan, Devendra Kumar, **Kamran Javed Naquvi**. (2024). Total parenteral nutrition: A boon to non-functional gastrointestinal patients. *Intelligent Pharmacy*, 2(2): 263-269. <https://doi.org/10.1016/j.ipha.2023.10.007>
77. Anwar Khan, **Kamran Javed Naquvi**, Abdul Wadood Siddiqui, Mohsin Ali Khan. (2024). Formulation, design and evaluation of immediate-release tablets of spironolactone. *Nanotechnology Perceptions*, 20 (7): 634–660.
78. Anwar Khan, **Kamran Javed Naquvi**, Abdul Wadood Siddiqui, Mohsin Ali Khan. (2024). Quality by Design-based optimization of spironolactone immediate-release tablets. *Frontiers in Health Informatics*, 13 (7) 715-732
79. **Kamran Javed Naquvi**. (2024). Mechanisms and future perspectives of curcumin in diabetes management. *Journal of Angiotherapy*, 8(9), 1-15, 9880.
80. **Kamran Javed Naquvi**. (2024). Natural polyphenol-rich inhibitors of pancreatic lipase for obesity management - a systematic review. *Journal of Angiotherapy*, 8(10), 1-17, 9866.

81. Abhay Kumar Mishra, **Kamran Javed Naquvi**. (2024). The Liver-Related Disease Curing Capabilities of Various Indigenous Plants Utilized by Ethnic Communities of Terai Belt of Dudhwa National Park, India. *Nanotechnology Perceptions*, 20(7), 4544-4552
82. Abhay Kumar Mishra, **Kamran Javed Naquvi**, Sambit Kumar Parida (2024). Exploring the anti-inflammatory abilities of the medicinal plants used by Tharu tribes in India's Dudhwa National Park. *Frontiers in Health Informatics*, 13 (4), 1611-1616.
83. Mohsin Ali Khan, Anwar Khan, Akhlakh Ahmed Khan, Simrah, Mohd Amir Mirza, **Kamran Javed Naquvi**, Devendra Kumar. (2025). Anti-carcinogenic Potential of Nano-curcumin "Killing Cancerous Cells". *Current Bioactive Compounds*, 21(3):62-73. <http://dx.doi.org/10.2174/0115734072294675240502065442>. **Cite score:1.8**
84. Mohd Tabish, **Kamran Javed Naquvi**. Quantitative systems pharmacology (QSP) analysis of medicinal mechanisms for heart and kidney function enhancement, and optimal dosage strategies for odronextamab in B-NHL patients. *Journal of Neonatal Surgery*, 14 (6s): 433-439.
85. Pritya Jha, Varisha Anjum, Ahmed Adnan Al-Khafagi, Sweta Joshi, Ammar Kadi, Areefa Anjum, **Kamran Javed Naquvi**, and Irina Potoroko. (2025). Plant metabolites and functional foods in metastatic breast cancer: a supportive strategy for management. *Frontiers in Pharmacology*, 16 (2025): 1631232. <https://doi.org/10.3389/fphar.2025.1631232> **(Impact Factor 4.8)**
86. Khan, A., **Naquvi, K. J.**, & Gupta, P. S. (2025). Critical Appraisal of "A Machine Learning-Based Model to Estimate the Risk of Pulmonary Hypertension in Chronic Kidney Disease Patients". *Journal of Clinical Hypertension (Greenwich, Conn.)*, 27(11), e70175. <https://doi.org/10.1111/jch.70175> **(Impact Factor 2.5)**
87. Brady M. S. M, Bharti R, Barik L, **Kamran Javed Naquvi**, Karodi R, Gupta P. S, Tayubi I. A, Bhise M. R. (2025). Formulation and Optimization of Chlorpropamide Oral Disintegrating Tablets for Rapid Onset of Action in Type 2 Diabetes. *Orient J Chem*, 41(6): 2200-2206. <http://dx.doi.org/10.13005/ojc/410632>
88. Chaudhary D. S, Kumar U, Srivastava S, **Kamran Javed Naquvi**, Kharde S. N, Saxena U, Solanki S. S, Gupta P, Kumari K. (2026). Phytochemical Profiling and In Vitro and In

Vivo Evaluation of Antioxidant and Anticancer Activity of a Polyherbal Formulation.
Orient J Chem, 42(2): 717-724.

89. Ashish Srivastava, Parul Srivastava, **Kamran Javed Naquvi**, Anwar Khan, Saroj Yadav, Arpita Tripathi, Praveencumar R, Krishankant Sharma, Pankaj Sharma. (2026). Nano-Radiopharmaceuticals at the Crossroads: A Critical Analysis of Advances, Limitations, and Clinical Trajectories in Imaging and Therapy. *Current Radiopharmaceuticals* **(Accepted) (Impact Factor 1.2)**

BOOKS

1. **Kamran Javed Naquvi**, Ashish Dixit, Afrin Salma. A text book of Hospital and Clinical Pharmacy, Sarthak Publication, Meerut, U.P. (English). **ISBN: 978-93-86539-77-9**
2. **Kamran Javed Naquvi**, Ashish Dixit, Afrin Salma. A textbook of Hospital and Clinical Pharmacy, Sarthak Publication, Meerut, U.P. (Hindi). **ISBN: 978-93-86539-80-9.**
3. **Abhilash Mittal, Kamran Javed Naquvi**. Research and development in Pharmaceutical Science, Bhumi Publishing, Maharashtra, **ISBN: 978-93-91768-47-8.**

BOOK CHAPTERS

1. **Kamran Javed Naquvi**, Javed Ahamad, Raad A Kaskoos, Naila Hassan A, Afrin Salma, Showkat R. Mir. *Isolation and Purification of Bioactive Phytochemicals* of the book "Bioactive Phytochemicals: Drug Discovery to Product Development" Bentham Science Publishers, Singapore, 2020, 54-72. ISBN (Online): 978-981-14-6448-5 ISBN (Print): 978-981-14-6446-1.
2. Javed Ahamad, Subhasini, **Kamran Javed Naquvi**, MSM Ameen, ET Anwer, A Samad, MS Akhtar. *Phytochemicals for Treatment of Human Diseases* book "Bioactive Phytochemicals: Drug Discovery to Product Development" Bentham Science Publishers,

Singapore, 2020, 158-175. ISBN (Online): 978-981-14-6448-5 ISBN (Print): 978-981-14-6446-1.

3. Ahamad J, **Kamran Javed Naquvi**, Uthirapathy S, Naim MJ, Munjal K, Mir SR. Qualitative Diagnostic Features of Terpenes and Terpenoids Containing Food Spices. In Analysis of Food Spices 2023 Sep 11 (pp. 109-123). **CRC Press**, **Scopus**
4. Ahamad A, **Kamran Javed Naquvi***, Salma A, Ahamad J, Naim MJ. Qualitative Diagnostic Features of Oleoresins Containing Food Spices. In Analysis of Food Spices 2023 Sep 11 (pp. 125-134). *CRC Press*. **Scopus**
5. **Kamran Javed Naquvi**, Ahamad A, Salma A, Tariq E, Ahamad J. Qualitative Diagnostic Features of Polyphenols and Flavonoids Containing Food Spices. In Analysis of Food Spices 2023 Sep 11 (pp. 151-162). *CRC Press*, **Scopus**
6. Naim MJ, Ahamad J, Uthirapathy S, Ahamad A, **Kamran Javed Naquvi**. HPLC Analysis of Food Spices. In Analysis of Food Spices 2023 Sep 11 (pp. 165-195). *CRC Press*. **Scopus**
7. **Kamran Javed Naquvi**, Javed Ahamad, Esra T. Anwer, And Mohammed Aslam. Isolation and Characterization Techniques of Bioactive Compounds of Edible oils and fats: in Bioactive Compounds of Edible Oils and Fats, *CRC Press*, 2024, 52-70, **Scopus** DOI: [10.1201/9781003450719-4](https://doi.org/10.1201/9781003450719-4)
8. Javed Ahamad, **Kamran Javed Naquvi**, Subasini Uthirapathy, Mohd. Javed Naim, And Soma Majedi. Monounsaturated and Polyunsaturated Fatty Acids: in Bioactive Compounds of Edible Oils and Fats, *CRC Press*, 2024, 71-87. **Scopus** DOI: [10.1201/9781003450719-6](https://doi.org/10.1201/9781003450719-6)
9. Adil Ahamad, Mohd. Javed Naim, **Kamran Javed Naquvi**, Javed Ahamad, And Kavita Munjal. Phytosterol: in Bioactive Compounds of Edible Oils and Fats, *CRC Press*, 2024, 147-170. **Scopus** DOI: [10.1201/9781003450719-11](https://doi.org/10.1201/9781003450719-11)
10. Mohammed Aslam, **Kamran Javed Naquvi**, Javed Ahamad, Esra T. Anwer, And Adil Ahamad. Adulteration in Edible Oils & Fats: in Bioactive Compounds of Edible Oils and Fats, *CRC Press*, 2024, 71-87. **Scopus** DOI: [10.1201/9781003450719-14](https://doi.org/10.1201/9781003450719-14)
11. **Kamran Javed Naquvi**, Naim MJ, Javed Ahamad. Chapter 10. Extraction methods of Anthocyanins. Nollet, L.M.L., & Otles, S. (Eds.). (2025). Handbook of Analysis and

Extraction Methods of Anthocyanins (1st ed.), 163-178 CRC Press.
<https://doi.org/10.1201/9781003453260> **Scopus**

12. **Kamran Javed Naquvi**, Naim MJ, Javed Ahamad. Chapter 11. HPLC and UHPLC analysis of Anthocyanins. Nollet, L.M.L., & Otles, S. (Eds.). (2025). Handbook of Analysis and Extraction Methods of Anthocyanins (1st ed.), 179-194. CRC Press.
<https://doi.org/10.1201/9781003453260> **Scopus**
13. **Kamran Javed Naquvi**, Javed Ahmad, Mohammad Javed Naim. Chapter 3. Extraction, Isolation, and Characterization Techniques: Basics and Application Overview. Nollet, L.M.L., & Ahamad, J. (Eds.). (2025). Bioactive Compounds of Edible Fruits and Berries: Health Benefits, Nutritional Importance, and Analysis (1st ed.). CRC Press, p. 43-60.
<https://doi.org/10.1201/9781003498254>
14. **Kamran Javed Naquvi**, **Kamran Javed Naquvi**, Javed Ahmad, Mohammad Javed Naim. Chapter 6. Bioactive Flavonoids in Fruits and Berries. Nollet, L.M.L., & Ahamad, J. (Eds.). (2025). Bioactive Compounds of Edible Fruits and Berries: Health Benefits, Nutritional Importance, and Analysis (1st ed.). CRC Press, p. 84-106.
<https://doi.org/10.1201/9781003498254>
15. **Kamran Javed Naquvi**, Anwar Khan, Malik Simrah. Chapter 16. Miscellaneous Bioactive Compounds in Fruits and Berries (e.g. Enzymes, Carotenoids, Tannins, Phenolic Acids, etc.). Nollet, L.M.L., & Ahamad, J. (Eds.). (2025). Bioactive Compounds of Edible Fruits and Berries: Health Benefits, Nutritional Importance, and Analysis (1st ed.). CRC Press, p. 258-274. <https://doi.org/10.1201/9781003498254>
16. **Kamran Javed Naquvi**, Anwar Khan, Malik Simrah. Chapter 22. Packaging, Storage, and Labeling Policies for Fruits and Berries; A Global Perspective. Nollet, L.M.L., & Ahamad, J. (Eds.). (2025). Bioactive Compounds of Edible Fruits and Berries: Health Benefits, Nutritional Importance, and Analysis (1st ed.). CRC Press, p. 338-357.
<https://doi.org/10.1201/9781003498254>
17. Mohd Javed Naim, Javed Ahamad, Ozair Alam, **Kamran Javed Naquvi**. Chemistry and Biogenesis of Bioactive Compounds in Fruits and Berries. Nollet, L.M.L., & Ahamad, J. (Eds.). (2025). Bioactive Compounds of Edible Fruits and Berries: Health Benefits, Nutritional Importance, and Analysis (1st ed.). CRC Press, 22-42.
<https://doi.org/10.1201/9781003498254>

18. Mohd Javed Naim, Ozair Alam, **Kamran Javed Naquvi**. HPTLC in Analysis of Fruits and Berries. Nollet, L.M.L., & Ahamad, J. (Eds.). (2025). *Bioactive Compounds of Edible Fruits and Berries: Health Benefits, Nutritional Importance, and Analysis* (1st ed.). CRC Press, 298-310
19. **Kamran Javed Naquvi**, Javed Ahamad. Chapter 3: Cucurbitacins Extraction: Classical and Advanced Methods. Ahamad, J., & Nollet, L.M.L. (Eds.). (2026). *Bioactive Cucurbitacins: Therapeutic Benefits, Toxicity, and Analysis* (1st ed.). CRC Press. DOI: [10.1201/9781003583356-4](https://doi.org/10.1201/9781003583356-4)
20. Javed Ahamad, Gudisa Bereda, **Kamran Javed Naquvi**. Chapter 4: Isolation and Purification of Cucurbitacins. Ahamad, J., & Nollet, L.M.L. (Eds.). (2026). *Bioactive Cucurbitacins: Therapeutic Benefits, Toxicity, and Analysis* (1st ed.). CRC Press. DOI: [10.1201/9781003583356-5](https://doi.org/10.1201/9781003583356-5)

MONOGRAPHS

32 Monographs have been published in book series of *Quality Standards of Indian Medicinal Plants* in Vol. 11, 2013 (Serial no. 1-4); Vol. 12, 2014 (Serial no. 5-12); Vol. 13, 2015 (Serial no. 13-32) published by **Medicinal Plants Unit, Indian Council of Medical Research (ICMR)**, New Delhi, India.

1. *Cinnamomum zeylanicum* Nees (Oil) (Vol. 11, 2013, Page no. 135-141)
2. *Cucumis melo* Linn. var. *utilissimus* Duthie & Fuller (Vol. 11, 2013, Page no. 162-169)
3. *Cucumis sativus* Linn. (Vol. 11, 2013, Page no. 170-178)
4. *Pavonia odorata* Willd. (Vol. 11, 2013, Page no. 281-294)
5. *Acalypha indica* Linn. (Vol. 12, 2014, Page no. 28-40)
6. *Aconitum ferox* Wall. ex Ser. (Vol. 12, 2014, Page no. 41-48)
7. *Aconitum violaceum* Jacq. ex Stapf. (Vol. 12, 2014, Page no. 49-56)
8. *Aegle marmelos* (Linn.) Corr. (Fruit) (Vol. 12, 2014, Page no. 79-87)
9. *Desmodium gangeticum* (Linn.) DC. (Vol. 12, 2014, Page no. 216-226)
10. *Heliotropium indicum* Linn. (Vol. 12, 2014, Page no. 276-289)
11. *Lilium polyphyllum* D. Don ex Royle (Vol. 12, 2014, Page no. 307-313)
12. *Merremia tridentata* (Linn.) Hall.f. (Vol. 12, 2014, Page no. 324-337).
13. *Adhatoda zeylanica* Medik. (Vol. 13, 2015, Page no. 1-8)

14. *Amomum aromaticum* Roxb. (Vol. 13, 2015, Page no. 19-28)
15. *Angelica archangelica* Linn. (Vol. 13, 2015, Page no. 29-38)
16. *Anogeissus latifolia* (Roxb. ex DC.) Wall. ex Guill. & Perr. (Vol. 13, 2015, Page no. 39-47)
17. *Apium graveolens* Linn. (Vol. 13, 2015, Page no. 48-62)
18. *Butea monosperma* (Lamk.) Taub. (Vol. 13, 2015, Page no. 137-145)
19. *Cajanus cajan* (Linn.) Millsp. (Seed) (Vol. 13, 2015, Page no. 146-155)
20. *Cajanus cajan* (Linn.) Millsp. (Root) (Vol. 13, 2015, Page no. 156-164)
21. *Calotropis procera* (Ait.) Dryand. ssp. *hamiltonii* (Wight) Ali (Stem bark) (Vol. 13, 2015, Page no. 172-178)
22. *Calotropis procera* (Ait.) Dryand. ssp. *hamiltonii* (Wight) Ali (Root) (Vol. 13, 2015, Page no. 179-187)
23. *Cichorium intybus* Linn.(Leaf) (Vol. 13, 2015, Page no. 197-204)
24. *Cichorium intybus* Linn. (Fruit) (Vol. 13, 2015, Page no. 205-211)
25. *Coriandrum sativum* Linn. (Vol. 13, 2015, Page no. 214-223)
26. *Datura metel* Linn. (Vol. 13, 2015, Page no. 236-243)
27. *Foeniculum vulgare* (Linn.) Mill. (Vol. 13, 2015, Page no. 254-263)
28. *Gaultheria fragrantissima* Wall. (Oil) (Vol. 13, 2015, Page no. 264-268)
29. *Mangifera indica* Linn. (Vol. 13, 2015, Page no. 278-289)
30. *Pandanus odoratissimus* Linn.f. (Vol. 13, 2015, Page no. 290-298)
31. *Rosa × centifolia* Linn. (Vol. 13, 2015, Page no. 313-322)
32. *Sphaeranthus indicus* Linn. (Vol. 13, 2015, Page no. 323-329)

POSTER PRESENTATION

1. Ali M, Khan A, Ali A, **Kamran Javed Naquvi**. Phytochemical and Biological Screening of Citrus reticulate fruit peel. 60th Indian Pharmaceutical Congress- 12th – 14th December 2008, New Delhi.
2. Akhtar MS, Ahamad J, **Kamran Javed Naquvi**, Ali M, Mir SR. "Antidiabetic activity of Cichorium intybus seeds on STZ-induced diabetic rats. *International Herbal Conference*- 26th – 28th February 2009, Bangalore.

3. Babar Ali, Mohd. Mujeeb, Vidhu Aeri, **Kamran Javed Naquvi**, Javed Ahamad, Abuzar Ali, S.R Mir. "Pharmacognostical Standardization of *Ficus carica* Linn. Leaves and Quantification of Furanocoumarins by HPTLC". *International Herbal Conference- 26th – 28th February 2009, Bangalore.*
4. Ali M, Abuzar Ali, Aasim K, Ahmad P, Shuaib M, **Kamran Javed Naquvi**. "Phytochemical and biological screening of *Citrus sinensis* fruit peels. *International Herbal Conference- 26th – 28th February 2009, Bangalore.*
5. **Kamran Javed Naquvi**, Javed Ahamad, Mohd. Ali, S.R Mir. "*Coriandrum sativum* Linn. – At a glance", *AICTE Sponsored National Seminar* on Emerging Trends in Pharmaceutical Sciences. 21st – 22nd March 2009, Jamia Hamdard, **New Delhi.**
6. Javed Ahamad, **Kamran Javed Naquvi**, Mohd. Ali, S.R Mir. "Preliminary phytochemical standardization of *Berberis aristata*", *AICTE Sponsored National Seminar* on Emerging Trends in Pharmaceutical Sciences. 21st – 22nd March 2009, Jamia Hamdard, **New Delhi.**
7. **Kamran Javed Naquvi**, S.H.Ansari, Iram Nazish, Rafiul Haque. Quality Standards of *Merremia tridentata* (Linn.) Hall.f. *The Convention of Society of Pharmacognosy* "Herbal standardization and analytical Pharmacognosy" on 13-14th November, 2010 held in K.C. Institute of Pharmaceutical sciences, Pandoga, Distt. **Una (H.P.).**
8. Iram Nazish, S.H.Ansari, **Kamran Javed Naquvi**, Rafiul Haque. Quality Standards of *Pavonia odorata* Willd. (Malvaceae). *The Convention of Society of Pharmacognosy* "Herbal standardization and analytical Pharmacognosy" on 13-14th November 2010 held in K.C. Institute of Pharmaceutical Sciences, Pandoga, Distt. **Una (H.P.).**
9. Rafiul Haque, S.H.Ansari, **Kamran Javed Naquvi**, Iram Nazish. Quality Standards of Gulqand-e-Gurhal, A common Unani Formulation. *The Convention of Society of Pharmacognosy* "Herbal standardization and analytical Pharmacognosy" on 13-14th November 2010 held in K.C. Institute of Pharmaceutical Sciences, Pandoga, Distt. **Una (H.P.).**
10. **Naquvi KJ**, Ansari SH, Nazish I, Haque MR. Quality Standards of *Pandanus odoratissimus* L.F. (Pandanaceae). (P.No. B15). 15th Annual Conference & *First International Convention of Society of Pharmacognosy* "Global Challenges and

Opportunities in Herbal Medicines” on 18th to 20th February 2011 held at KLE University’s College of Pharmacy, **Belgaum, Karnataka.**

11. Haque MR, Ansari SH, **Naquvi KJ**, , Nazish I, Siddiqui KM.. Standardization of Polyherbal Unani formulation”Qurs-e-Pudina” (P.No. B11). 15th Annual Conference & **First International Convention of Society of Pharmacognosy** “Global Challenges and Opportunities in Herbal Medicines” on 18th to 20th February 2011 held at KLE University’s College of Pharmacy, **Belgaum, Karnataka.**
12. **Kamran Javed Naquvi**, S.H.Ansari, I. Nazish, Rafiul Haque, Poonam Arora, Nahida. “Phytochemical investigation and quality standards of *Aegle marmelos* (linn.) Correa fruit pulp” in The second Medicinal Chemistry Seminar (New Delhi) of **JSPS Asia-Africa Science Platform Program** held on 19th to 21st 2011 at **AIIMS, New Delhi.**
13. **Kamran Javed Naquvi**, S.H.Ansari, Iram Nazish, Rafiul Haque, Poonam Arora, Nahida. Quality Standards of *Coriandrum sativum* Linn. (Apiaceae), MACFAST, School of Biosciences, **Tiruvalla, Kerala.**
14. **Kamran Javed Naquvi**, S.H.Ansari, Iram Nazish, Rafiul Haque, Poonam Arora, Nahida. Quality Standards of *Coriandrum sativum* Linn. (Apiaceae), MACFAST, School of Biosciences, **Tiruvalla, Kerala.**
15. Poonam Arora, S.H.Ansari, Iram Nazish, **Kamran Javed Naquvi**, Rafiul Haque, Nahida. Quality Standards and estimation of capsaicin in *Capsicum annum* Linn. Seeds., MACFAST, School of Biosciences, **Tiruvalla, Kerala.**
16. Nahida, S.H.Ansari, Iram Nazish, **Kamran Javed Naquvi**, Rafiul Haque, Poonam Arora. Standardization and quantification of colchicines in *Colchicum luteum* Baker. Corm. MACFAST, School of Biosciences, **Tiruvalla, Kerala.**
17. Iram Nazish, S.H.Ansari, **Kamran Javed Naquvi**, Rafiul Haque, Poonam Arora, Nahida. Preliminary standardization of *Rosa centifolia* Linn. Petals. MACFAST, School of Biosciences, **Tiruvalla, Kerala.**
18. Rafiul Haque, S.H.Ansari, Iram Nazish, **Kamran Javed Naquvi**, Poonam Arora, Nahida. Development of standard operational procedure and chromatographic fingerprint of Gulqand-e-Gulab. MACFAST, School of Biosciences, **Tiruvalla, Kerala.**

19. **Kamran Javed Naquvi**, S.H. Ansari, I. Nazish, Md. R. Haque, P. Arora. Quality standards of tuberous roots of *Aconitum ferox* Wall. Ex Ser (Ranunculaceae) (C-187) in **63rd Indian Pharmaceutical Congress**, 16th - 18th December 2011, **Bangalore**.
20. **Javed Ahamad, Showkart R Mir, Abuzer Ali, Kamran Javed Naquvi**. Hypoglycaemic activity of aqueous extract of *Berberis aristata* stem bark in STZ induced rats (C-79) in **63rd Indian Pharmaceutical Congress**, 16th - 18th December 2011, **Bangalore**.
21. Nazia K, SH Ansari, **Kamran Javed Naquvi**, Rafiul Haque, M Asif. Standardization of Pimpinella anisum Linn. **DBT-PTU sponsored seminar**, Biotechnology & Pharma Industry, Saheed Bhagat Singh College of Pharmacy, Patti, Amritsar, Punjab, 28-29th January 2012.
22. **Kamran Javed Naquvi**, S.H. Ansari, I. Nazish. Quality Standards of whole plant of *Desmodium gangetum* Linn. (Fabaceae) in **APA International Congress** on Advances in Human Healthcare System, Healthcare India 2012, February 20-23, 2012, **New Delhi, India**.
23. **Kamran Javed Naquvi**, S. H. Ansari, A.K. Najmi. Development of Quality Standards of *Safoof-e-Muhazzil*, a Unani formulation for obesity. **UGC-SAP (DRS-I) sponsored National Seminar** on “Medicinal plants and their characterization” February 26-27, 2013, Jamia Hamdard, New Delhi.
24. **Kamran Javed Naquvi**, S.H. Ansari, A.K. Najmi, Afrin Salma. HPTLC quantification of thymol in different extracts and volatile oil of Safoof-E-Muhazzil. National conference “PHARMASPEAK-2019” on an exploration of effective pedagogical tools for augmented learning in pharmacy education: Matching industry requirements” in Lloyd Institute of Management and Technology, Greater Noida, U.P., India ON 23rd November 2019.

ORAL PRESENTATION

1. On “Quality standards of *Angelica archangelica* Linn. Roots”. February 18, 2012, **12th International Congress of Ethnopharmacology** “Traditional Medicines and Globalization – The Future of Ancient Systems of Medicine” Science City Convention Center, JBS Haldane Avenue, **Kolkata**, India.

CONFERENCE AND SEMINAR ATTENDED

1. *60th Indian Pharmaceutical Congress*- 12th – 14th December 2008, *New Delhi*.
2. *International Herbal conference*- 26th – 28th February 2009, *Bangalore*.
3. *National Pharmaceutical seminar*- 2009 “Current Challenges and Opportunities in Indian Pharmaceutical Industry” held on 7th March 2009, Jamia Hamdard, *New Delhi*.
4. **Indian Congress of Pharmacy & Pharmaceutical Sciences** and **Indian Pharmaceutical Association (IPA)** sponsored post conference workshop on “Research Methodologies on Drug Discovery & Drug development” organized by Delhi Institute of Pharmaceutical Sciences and Research (DIPSAR), New Delhi on 14-15th March, 2009.
5. *AICTE Sponsored National Seminar* on “Emerging Trends in Pharmaceutical Sciences”. 21st – 22nd March 2009, Jamia Hamdard, *New Delhi*.
6. *The convention of Society of Pharmacognosy* “Herbal standardization and analytical Pharmacognosy” on 13-14th November, 2010 held in K.C. Institute of Pharmaceutical sciences, Pandoga, Distt. *Una (Himanchal Pradesh)*
7. *National Seminar* on “Role of GCMS, Flash Chromatography and HPTLC in Botanical Drug Development” on 17th January, 2011 in Faculty of Pharmacy, Jamia Hamdard, *New Delhi*.
8. *15th Annual Conference & First International Convention of Society of Pharmacognosy* “Global Challenges and Opportunities in Herbal Medicines” on 18th to 20th February 2011 held at KLE University’s College of Pharmacy, *Belgaum, Karnataka*.
9. *26th Annual Conference of IPGA* “Pharmaceutical opportunities and Challenges of the New Decade” on 2nd April 2011, *New Delhi*.
10. *AICTE sponsored National Seminar* on “New Horizons in Drug Discovery and Development” on 17th-18th September 2011 in Jamia Hamdard, *New Delhi*.

11. *The second Medicinal Chemistry Seminar (New Delhi) of JSPS Asia-Africa Science Platform Program* held on 19th to 21st 2011 at AIIMS, *New Delhi, India.*
12. *International Symposium and Congress on Advances in Herbal Science and Technology* 25-27 November 2011 at MACFAST, School of Biosciences, *Tiruvalla, Kerala.*
13. *63rd Indian Pharmaceutical Congress* (IPC Reg. No. 1934), 16th - 18th December, 2011, *Bangalore.*
14. *12th International Congress of Ethnopharmacology* “Traditional Medicines and Globalization – The Future of Ancient Systems of Medicine” Science City Convention Center, JBS Haldane Avenue, Kolkata, India, February 18, 2012.
15. *APA International Congress on Advances in Human Healthcare System, Healthcare India* 2012, February 20-23, 2012, *New Delhi.*
16. *UGC-SAP (DRS-I) sponsored National Seminar on Medicinal Plants and their characterization* February 26-27, 2013, Jamia Hamdard, *New Delhi.*
17. Society of Pharmaceutical Education & Research sponsored 2nd Annual Conference titled as “Innovative Research Endeavor in Pharmaceutical Sciences for better patient compliance” at convention centre, Jamia Hamdard, New Delhi on 9th March, 2013.
18. *UGC-SAP sponsored second National Seminar on Regulatory and Quality aspects of Herbal Drugs and Botanicals* 1st February, 2014, Organised by Faculty of Pharmacy, Jamia Hamdard, *New Delhi.*
19. Attended one day national symposium on “New Horizons in Drug Discovery and Development-2” in Jamia Hamdard, New Delhi on 16th November, 2015.
20. Attended one day National conference “PHARMASPEAK-2019” on exploration of effective pedagogical tools for augmented learning in pharmacy education: Matching industry requirements” in Lloyd Institute of Management and Technology, Greater Noida, U.P., India ON 23RD November 2019.

FACULTY DEVELOPMENT PROGRAM (FDP) & WORKSHOP

1. Participated in the **Indian Congress of Pharmacy & Pharmaceutical Sciences** and **Indian Pharmaceutical Association (IPA)** sponsored post-conference workshop on “Research Methodologies on Drug Discovery & Drug Development” organized by Delhi Institute of Pharmaceutical Sciences and Research (DIPSAR), New Delhi on 16-17th March 2009.
2. Participated in **APTI-sponsored Four Weeks FDP (MOOC)** Course entitled "Effective Use of ICT Tools in Teaching-Learning" on Saturday, 8th June- 7th July, 2020, developed by the Department of Pharmacy, Government Polytechnic, Jalgaon (Online).
3. Participated in **AICTE-sponsored Weeks** Online Faculty Development Program (FDP) on “Exploration of Nascent Pedagogical Tools for Updating Teachers of Pharmacy Education” from 8th-20th March 2021, conducted by Lloyd Institute of Management & Technology (Pharm), Greater Noida.
4. Participated in 2nd National Pharmacy Workshop-Online entitled “Nanotechnology: An effective Way to Improve Bioavailability and Bioactivity” organized by the Faculty of Pharmacy, **Tishk International University**, held on March 27, 2021, Erbil, Kurdistan Region, **Iraq**.
5. Participated in a **One-week** Online FDP entitled “Amalgamation of Technical Pedagogy and Methodology for Effective Teaching-Learning Outcome” from August 3 to August 7, 2021, at Rama University, Kanpur.
6. Participated in a **One-week** Faculty Development Program (FDP) entitled “Computational Tools applied in Drug Discovery, Development & Formulation” from 20th to 24th Dec. 2021, conducted by Krupanidhi College of Pharmacy (KCP), Bengaluru, Karnataka, India (NAAC A) (Online).
7. Participated in a **One-week** online FDP titled “Innovative teaching practices and quality research in Pharmaceutical Sciences organized by IIMT College of Pharmacy, Greater Noida from 8-12 Feb 2022.
8. Participated in a **One-week** online FDP titled “Unleashing research potential: Global Trends and Practices, organized by Galgotia University, Greater Noida, from March 7-11, 2022.

9. Professional Development Programme “Strategies to Overcome Challenges in Drug Development” organized by Integral University, Lucknow, 12 – 17 December 2022.

PERSONAL DETAILS

Date of birth	27.09.1983
Father’s name	Late Dr. Javed Ahamad Naquvi
Marital status	Married (+ 2 Children)
Permanent address	Mohalla- Kidwai Nagar, Saurikh, Dist- Kannauj, U.P
Nationality	Indian
Languages Known	: English, Hindi, and Urdu.

DECLARATION

I hereby declare that all the statements made in the above application are correct to the best of my knowledge and belief.

Signature

Dr. KAMRAN JAVED NAQUVI