

Mohammad Tabish

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Work Experience (09+ years)

- **Lecturer (Pharmacology & Therapeutics)** at College of Medicine at Shaqra, Shaqra University, Kingdom of Saudi Arabia. (From September 2014 to till date).
- **Assistant Professor (Pharmacology)** at BBS Institute of Pharmaceutical and Allied Sciences, Greater Noida, India (August 2013 to August 2014).

Roles and Responsibilities at College of Medicine, Shaqra University

- Instructor / Tutor for PBL, TBL, Lecture, and Labs.
- **Course Coordinator:** Growth & Development Block, (CMD-212).
- **Course Co-coordinator:** Man and His Environment, and Metabolism block (CMD-213)
- **Subject Coordinator:** Medical Terminology, Preparatory Year, From July 2015 to Jan 2017.
- Member of Self-Evaluation Scales (SES) Committee (Quality and accreditation program) NCAAA
- Chairperson: Learning Resources Committee, Standard 6, as per NCAAA
- Member of Medical Clinic Committee
- Member of E-Learning unit
- Member of different blocks committee in basic medical sciences department
- Academic Adviser for different level of students

Educational Qualifications:

- Master of Pharmacy in **Pharmacology** from Hygia Institute of Pharmaceutical Education and Research, affiliated by Gautam Budh Technical University (formerly Uttar Pradesh Technical University), Lucknow, India (2012).
- Bachelor of Pharmacy from Hygia Institute of Pharmaceutical Education and Research, affiliated by Gautam Budh Technical University (formerly Uttar Pradesh Technical University) Lucknow, India (2010).
- Registered Pharmacist from Pharmacy Council of India, Lucknow, (Jan 2012 to till date)

Publications (Under the affiliation of College of Medicine, Shaqra University)

1. Shoaib A, **Tabish M**, Ali S, et al. Dietary Phytochemicals in Cancer Signalling Pathways: Role of miRNA targeting. *Current Medicinal Chemistry*. 2021 Apr. DOI: 10.2174/0929867328666210420101605. PMID: 33881968. **(IF-4.53)**
2. **Tabish M**, Khatoon A, Alkahtani S, et al. Approaches for prevention and environmental management of novel COVID-19. *Environ Sci Pollut Res Int*. 2021;28(30):40311-40321. doi:10.1007/s11356-020-10640-3 **(IF-4.22)**
3. M.S. Hasnain, P. Rishishwar, S. Ali, S. Alkahtani, **M. Tabish**, M. Milivojevic, M.T. Ansari, A.K. Nayak, "Formulation and ex vivo skin permeation of lidocaine HCl topical gels using

- dillenia (*Dillenia indica* L.) fruit gum” *Revista Mexicana de Ingeniería Química*, 2020, Volume 19, Issue 3, Pg. 1465-1476. <https://doi.org/10.24275/rmiq/Mat1185> (IF-2.12)
4. Hasnain MS, Ansari SA, Rao S, **Tabish M**, Abdullah MS, Ansari MT, “QbD-driven development and validation of Liquid chromatography tandem Mass spectrometric method for the quantitation of sildenafil in Human Plasma” *Journal of Chromatographic Science*, Oxford University Press, 2017, Volume 27, Pg. 1-8. <https://doi.org/10.1093/chromsci/bmx010> (IF-1.61)
 5. M. Saquib Hasnain, Amit Kumar Nayak, Mukul Singh, **Mohammad Tabish**, Mohammad Tahir Ansari, Tahseen Jahan Ara, Alginate-based bipolymeric-nanobioceramic composite matrices for sustain drug release. “*International Journal of biological Macromolecules*” Published by Elsevier B.V., 2015, Volume 83, Pg. 71-77. <https://doi.org/10.1016/j.ijbiomac.2015.11.044> (IF-6.99)
 6. Khan AD, **Tabish M**, Kaushik R, Saxena V, Kesharwani P, Gupta S. “Hydrotrophy: Recent Advancements in Enhancement of Drug Solubility and Formulation Development”. *International Journal of Drug Delivery Technology*, 2021;11 (3):926-936.
 7. Kumar S, Prashant M, Priyadarshi A, Ram B, Dwivedi KN and **Tabish M**: Alpha amylase inhibitory activity of katankateryadi kwatha (k. kwatha) in management of type 2 diabetes. *Int J Pharm Sci & Res* 2021; 12(8): 4341-45. doi: 10.13040/IJPSR.0975-8232.12(8).4341-45.
 8. M. T. Ansari, M. N. B. Nadzri, S. Majeed, F. Sami, **M. Tabish**, “Preparation and Evaluation of Hydrogels Containing Methanolic Extract of *Brassica Oleracea* ver. *Italic*” *Journal of Global Pharma Technology*, 2019, Volume 11, Issue 01S, Pg. 01-07.
 9. A. A. Syed , A. Alshahrani , **M. Tabish**, S. Idris , S. Hasan, “Synthesis and Biomedical Application of Silver Nanoparticles: A Review”, *Current Nanomedicine*, Bentham Science, 2018, Volume 8, Issue 3, Pg. 207-214. <https://doi.org/10.2174/2468187308666180806142558>
 10. Ali SZ, **Tabish M**, Al-Shahrani AM, “Reassuring no blaNDM-1 harboring *K. pneumoniae* in neonatal intensive care unit of Aligarh Hospital, Uttar Pradesh, India, *Int J Res Pharm Sci* 2016, 6(2) ; 25 –29 ISSN 2249-3522.
 11. Talha Jawaid, Mehnaz Kamal, **Tabish Mallik**. “Wound Healing Potential of Methanolic Extract of *Calophyllum inophyllum* Linn.” *Bark. Bull. Env. Pharmacol. Life Sci.*, 2016, Volume 5, Issue 4, Pg. 27-32.
 12. Md Saquib Hasnain, Vema Kiran, Mallesh Kurakula, GSN Koteswara Rao, **Mohammad Tabish***, Amit Kumar Nayak, Chapter 15 - Use of alginates for drug delivery in dentistry, *Alginates in Drug Delivery*, Academic Press, 2020, Pages 387-404, ISBN 9780128176405, <https://doi.org/10.1016/B978-0-12-817640-5.00015-7>.
 13. Amit Kumar Nayak, Syed Anees Ahmed, **Mohammad Tabish**, Md Saquib Hasnain, Chapter 23 - Natural polysaccharides in tissue engineering applications, *Natural Polysaccharides in Drug Delivery and Biomedical Applications*, Academic Press, 2019, Pages 531-548, ISBN 9780128170557, <https://doi.org/10.1016/B978-0-12-817055-7.00023-6>.
 14. Amit Kumar Nayak, Syed Anees Ahmed, Sarwar Beg, **Mohammad Tabish**, Md Saquib Hasnain, Chapter 18 - Application of Quality by Design for the Development of Biopharmaceuticals, *Pharmaceutical Quality by Design*, Academic Press, 2019, Pages 399-411, ISBN 9780128157992, <https://doi.org/10.1016/B978-0-12-815799-2.00019-8>.

15. Amit Kumar Nayak, Moumita Ghosh Laskar, **Mohammad Tabish**, Md Saquib Hasnain, and Dilipkumar Pal, "Pharmaceutical Applications of Alginates" Natural Polymers for Pharmaceutical Applications, Volume 2, Marine- and Microbiologically Derived Polymers, Apple Academic Press, 2019, Pg. 037-070.

Other Achievements

- Guset Editor: THEMATIC ISSUE "**Methods to Enhance Aqueous Drug Solubility**" Recent Patent on Drug delivery and formulation (Indexed in Pubmed & Scopus), Bentham Science Publication, 2020
- Associate Editor: Journal of Applied Pharmaceutical Sciences and Research (JAPSR)- from 2019 to till date.
- Organised a National Workshop on "*Scientific and Technical Workshop on Animal Experimentation*"

Poster Presentations:

- Poster presentation on "*Antipyretic and analgesic activity of ethanolic extract of Heliotropium indicum in albino rats*" at **National conference on insight to the evaluation of natural products with special reference to anti-obesity drugs**, held at Sir Madanlal Institute of Pharmacy, Etawah & Sponsored by Indian Council of Medical Research, New Delhi 23rd Sep 2012.
- Poster presentation on "*Evaluation of nootropic activity of methanolic extract of Acorus Calamus rizome in Albino rats*" at **National Seminar on Current Challenges of Pharmacy Education and Research**, Organised by Rameshwaram Institute of Technology and Management, Lucknow, 16th April 2011

Self Development Activities, Training and Workshop:

- Participated in two days Shaqra University SURE-Webinars, "**To train, prepare and support clinicians, interns and medical students to COVID-19 pandemic**" 17th – 18th April 2020.
- Confirmation of Participation Infection "**Prevention and Control (IPC) for Novel Coronavirus (COVID-19)**", World Health Organization (WHO): Health Emergencies programme, 5th April, 2020.
- Record of Achievement COVID-19: **Operational Planning Guidelines and COVID-19 Partners Platform to Support Country Preparedness and Response** (UNCT-COVID19-preparedness-and-response-EN), World Health Organization (WHO): Health Emergencies Programme, 8th March, 2020.
- Participated in two days training workshop titled: **Problem Based Learning: Principles and Practice**, at Shaqra University-College of Medicine from 16th – 17th April 2019.
- Participated in the CMD/PD activities entitled: "**Research Skills Training Workshop**" at Shaqra University-College of Medicine from 28th – 29th March 2017.
- Participated in the CMD/PD activities entitled: **Assessment in Medical Education: principles and practice**, at Shaqra University-College of Medicine from 17th – 18th Jan 2017.

- Participated in the CMD/PD activities entitled: **Problem Based Learning: Theory and Practice**, at Shaqra University-College of Medicine from 4th – 6th Oct 2016.
- Scientific and Technical workshop on: **Animal Experimentation** at Hygia Institute of Pharmaceutical Education and Research, Lucknow INDIA between 6-7 April 2013
- Three month **Pharmacovigilance Training Programme** on Oracle argus safety at Gratisol Lab, India (May-June, 2013).
- Pre-conference Workshop on “The Basic Concept of Scientific Research and Scientific Communication” of 63rd IPC held at Al-Ameen College of Pharmacy, Bengaluru, Organized by- Indian Pharmaceutical Congress Association on 14th -15th December 2011.
- Utter Pradesh Drugs and Pharmaceutical Ltd. (UPDPL) Lucknow, UP INDIA (09/06/2008 to 05/07/2008)

Computer and Other Skills:

- One year advance diploma in computer administration (01/08/2007 to 31/07/2008)
- Operating System- Windows 10/ 8/ MS Office etc.
- Working knowledge of handling of instruments like UV-Visible Spectrophotometer, ELISA, IR spectroscopy, Gel Electrophoresis, HPLC.

Personal Details:

- **Date of Birth:-** 08 November 1987
- **Marital Status:** Married
- **Nationality:-** Indian
- **Strengths:-** Patience, Dedication, Quick Learner, Punctuality, Leadership
- **Language:-** English, Hindi, Urdu, and Arabic.
- **Saudi Resident ID:-** 2374286207
- **University Job No:-** 91621

Google Scholar link: <https://scholar.google.com/citations?user=jQCaOSUAAAAJ&hl=en>

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