

**Address:**

At Post Tarhadi T.T. Ta. Shirpur
Dist. Dhule, Maharashtra – 425427

Contact no.:

+91-9767487310

E-mail ID:

Shohebm97@gmail.com

PERSONAL PROFILE

Father's Name : Mr. Sharif Manyar

Date of Birth : 30 June 1997

Marital Status : Unmarried

Nationality : Indian

KEY STRENGTHS

- Keen to learn
- Positive Attitude
- Flexibility and Adaptability
- Dedicated

HOBBIES

- Travelling
- Cycling
- Listening music

LANGUAGES KNOWN

- English
- Hindi
- Marathi

SHOHEB MANYAR

CAREER OBJECTIVE

To build a career where I could optimally utilize and enhance my skills and knowledge to achieve mutual growth and success, as well as organization goal, thus excel in the pharma world.

ACADEMIC

- **2020-2022 - M. Pharm in Quality Assurance** from **H. R. Patel Institute of Pharmaceutical Education and Research, Shirpur** with **9.73 CGPA**
- **2020 - Bachelor of Pharmacy** from **R. C. Patel Institute of Pharmaceutical Education and Research, Shirpur, KBCNMU Jalgaon, Maharashtra** with **7.54 CGPA**
- **2017 - Diploma in Pharmacy** from **R. C. Patel Institute of Pharmacy, Shirpur, MSBTE, Mumbai, Maharashtra** with **74.60%** marks
- **2015 - Senior Secondary School** from **Dr. P. R. Ghogare Jr. College, Shirpur, Maharashtra State Board, Pune**, with **70.00%** marks
- **2013 - Secondary School** from **Madhyamik Vidyalaya Tarhadi T.T, Maharashtra State Board, Pune** with **73.82%** marks

RESEARCH PROJECT

Project Title:

1. "N, S doped graphene quantum dots incorporated UiO-66-NH₂ metal-organic framework-based fluorescence switch "On-Off-On" nanoprobe for sensing of para-amino hippuric acid"
Renal illness is a worldwide clinical issue that has an impact on people's physical and mental health. In a variety of renal disorders, currently existing technologies does not accurately quantify para-amino hippuric acid. However, the approach described is less sensitive and selective when it comes to detecting PAH in a diseased condition. As a result, a reliable, sensitive, and selective technique for detecting PAH is required. The purpose of this study is to create and provide innovative accurate fluorescence-based method using synthesized nanoprobe for assessing PAH in early renal disease detection to the society.
2. "Ternary composite of silver nanoparticles-S/N co-doped graphene quantum dots-UiO-66-NH₂ as a fluorescence turn "On-Off-On" sensor for taurine sensing".

AREAS OF INTEREST

- **Academic**
- **Research and Development**

VOLUNTEER EXPERIENCE

- **Donated Blood** in Blood donation camp at RCPIPER

LINKEDIN PROFILE



<https://www.linkedin.com/in/shoheb-manyar-6b72821b9>

Reference

Dr. Sanjaykumar B. Bari

Principal
H. R. Patel Institute of
Pharmaceutical Education and
Research, Shirpur

Dr. Pravin O. Patil

Professor
Department of Pharmaceutical
Chemistry
H. R. Patel Institute of
Pharmaceutical Education and
Research, Shirpur

PROFESSIONAL SKILLS

- **Technical Skills:** Experience in handling of instruments including; UV visible spectrometer, Spectrofluorometer, Zeta sizer, Dissolution apparatus, Probe sonicator, HPLC basic and other lab instruments
- **Software Skills:** MS Office (Word, Excel, PowerPoint), EndNote and Mendeley, data retrieval from various search engine such as Science Direct, Pub Med, Medscape, Google Scholar
- **Other Skills:** Drafting report, Presentation Skills, Searching Patent Domain, Basic Knowledge of ICH guidelines, Regulatory Affairs and IPR

CO-CURRICULAR ACTIVITIES

- Presented seminar in **APP 15th INDO-US conference** Global advance in pharmaceutical and allied science 2021
- Attended **10th International Conference “DISSO-India 2021 - online** International Conference organized by **SPDS**
- **Attended DST & Virtual International Workshop on** Polymeric coatings: From Fundamentals to Future Technologies
- Attended **International Pharmaceutical Federation (FIP)** organize events on “Enabling multiprofessional vaccine prescribing and administration for improved uptake rates: Eastern Mediterranean Region”
- Attended **AICTE sponsored e-conference** on “Advancing Drug Discovery, Development and Therapy with Research Informatics” 2021
- **Attended International Pharmaceutical Federation (FIP)** organize events on “Epilepsy: Pharmacists and a public health imperative”
- Participated in **National Webinar on “Innovations in Pharmaceutical Interventions”** held by Pulla Reddy Institute of Pharmacy, Hyderabad
- Secured **2nd rank** in Ali-Allana College of Pharmacy, Akkalkuwa organized national level “**Quiz competition**” 2021
- Attended **National** conference on “**FUTURE PROSPECTS IN DRUG DESIGN AND DEVELOPMENT**”.

EXTRA CURRICULAR ACTIVITIES

- Participated in “**Communication and Personality Development Training**” programme organized at RCPIPER
- Participated in **committee of institute organized Industrial campus and member of Cultural department**
- Actively participated in **Cricket Match** held in institute annual programme (HRPIPER, Shirpur)

Additional Qualification

- **Post-Graduation Diploma in Medical Laboratory Technology**

Communicated Manuscript:

- **Title of Manuscript:**
 1. "N, S doped graphene quantum dots incorporated UiO-66-NH₂ metal-organic framework-based fluorescence switch "On-Off-On" nanoprobe for sensing of para-amino hippuric acid"
- **Journal name:** Journal of Applied Nanoscience (Springer)
- **Status of manuscript:** Communicated with Editor

- 2. Ternary composite of silver nanoparticles-S/N co-doped graphene quantum dots-UiO-66-NH₂ as a fluorescence turn "On-Off-On" sensor for taurine sensing
- **Journal name:** Journal of Solid-State Chemistry (Elsevier)
- **Status of manuscript:** Communicated with Editor

Declaration

I hereby declared that all above given information is true to the best of my knowledge, with kind regards.

Shoheb S. Manyar