

Dr. MOHIT SHRIVASTAV

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Permanent Address:-

H.No. 198, Mathlaxipur B.D.A colony Izzatnagar Bareilly (U.P.) Pincode:- 243122

Email:-

Mohitkumar0603095@gmail.com Personal Data :-

Date of Birth	: 06/03/1995	
Father'sName	: ManojKumar	
Mother's Name	: Seema Devi	
Sex	:Male	
Nationality	: Indian	
Marital Status	: Married	
Languages	:Hindi, English	
Hobbies	: Team work,	
Playing volleyball, Learning New		
Technologies.		

CURRICULUM-VITAE

OBJECTIVE

To be an individual forming an integral part of the Pharmacy organization and learn skills and put efforts to make my effective research in field of education.

PROFESSIONAL QUALIFICATION

Doctor of Philosophy from

Lords University Alwar Raj. India -301028

ACADEMIC CREDENTIAL

QUALIFICATION	PASSING YEAR	BOARD/UNIVERSITY	PERCENT
Ph.D (PHARMACY)	2019	LORD UNIVERSITY ALWAR, RAJESTHAN	awarded 2023
M.PHARMACY (PHARMACEUTICS)	2019	M.J.P.Rohilkhand University, Bareilly	72.93
B. PHARMACY	2017	Goel Institute of Pharmacy & Sciences, Lucknow	76.94
HIGHER SECONDARY CERTIFICATE	2012	(U.P. BOARD) Unique Model Inter College Fatehganj (west),Bareilly	58.4
SECONDARY SCHOOL CERTIFICATE	2010	(U.P. BOARD) Janki Devi Inter College Fatehganj (west), Bareilly	49.16

PROJECT (During Ph.D.)

Formulation and Physicochemical characterization of Herbosomes of proanthocyanidins obtained from *Vitis Vinifera* Form value-added Anti-diabetic activity.

The Project involved :

- > Preparation of Proanthocyanidins-Phospholipid complex.
- > Physicochemical characterization of Proanthocyanidins-Phospholipid complex.
- > Optimization of Proanthocyanidins-Phospholipid complex.
- > Evaluation of Antidiabetics Activity of Proanthocyanidins-Phospholipid complex with extract.

PROJECT (During M.Pharma.)

"Preparation and characterization of Artesunate loaded nanoemlusion by using wheat germ oil".

The Project involved :

- ▶ Review of literature through Google scholar Pub. Med, Sci-finder, Science Direct etc.
- > Purification via column chromatography followed by repurification.
- Confirmation of molecules is done by ¹H, ¹³C NMR and FT-IR spectroscopy.
- Preparation and characterization of Artesunate loaded nano emlusion.

TECHNICAL SKILLS

- ♦ Literature search using Sci-finder, Science direct, Pub.Med, Google scholar etc.
- Computational drug design.
- Purification of various organic compounds in milligram and multi gram scale (using flash column chromatography, TLC chromatography, etc).
- ✤ Application of software's such asChemdraw14.0,and MS.Office for scientific purpose.

CONFERENCES/WORKSHOPS/TRAINING

- ✓ ATTENDED INTERNATIONAL CONFERENCE in B.H.U. Varanasi (U.P.).On March 21-22-2015 and Feb27-28-2016.
- ✓ ATTENDED INTERNATIONAL CONFERENCE in CSIR-CDRI Lucknow (U.P.).On March 30th April2017.
- ✓ Participated in poster presentation in B.H.U. On March 21-22-2015 and Feb27-28-2016.
- ✓ Participated & attended National Seminar in Goel institute of pharmacy & science2016.

- ✓ Participated in poster presentation in G.I.P.S. 2016.
- ✓ Participated & attended international conference in Madhav University, App 16th indo-us Conference on 23/12/2021.
- ✓ Participated & attended international conference in, 17th indo-Malaysian international Conference on 23/09/2022.

ACHIEVEMENTS

- ✓ Won Volleyball Tournament 2015 and 2016 in Goel institute of pharmacy & science and J.I.T, Barabanki.2015.
- ✓ Participated & achievement in power point presentation in G.I.P.S.2015.
- ✓ Participated & achievement in Scout/Guide camp in state level 2008.

EXPERIENCE

- ✓ Presently working as an Assistant professor in Shri Venkateshwara University, Gajraula.
- ✓ One year experience as an Assistant professor in Lotus Institute of Pharmacy, Bareilly.
- ✓ One and half year experience as an Assistant professor in Kritika Pharmacy College.
- ✓ One and half year experience as an Assistant professor from PRPS College of pharmacy.

JOB DESCRIPTION

- ✓ To take lecture of B. Pharm. And D. Pharm. Course.
- ✓ To manage all faculty lecture schedule as per PCI, AKTU and BTE guidelines.
- ✓ To cheek daily update AKTU and BTE portal.
- \checkmark To handle the examination department and also student's scholarship related works.

PUBLICATION

- 1. Formulation and characterization of Eudragit RS100 nano suspension for ocular delivery of indomethacin. In international journal of research in pharma & pharmaceutical sciences, volume1 issue 2.
- 2. Pharmacological evaluation of anxiolytic activity of *cannabis sativa* extract in albino mice.in world journal of Pharmaceutical research, volume10 issue-3.
- 3. An overview of important natural products and Phytomedicines used for management of melasmain in word journal of pharmaceutical research ISSN277-7105, Volume10, issue 4, 774-755.
- Shrivastava et al., FORMULATION AND CHARACTERIZATION OF KETOCONAZOLE BASED FLOATING DRUG DELIVERY SYSTEM, 31(3), (2022), 20 (15), 7994-8010. DOI:10.48047/NQ.2022.20.15.NQ88792
- 5. Formulation and characterization of herbosomes obtained from *vitis vinifera* for the treatment of diabetes, in Neuro Quantology|December 2022 | Volume 20 | Issue 22 | Page 28-57 | doi: 10.48047/nq.2022.20.22. NQ10001.
- 6. PHYTOCHEMICAL AND IN-VITRO STUDY OF FLAVONOID ISOLATED FROM BARKS OF PLUMBAGO ZEYLANICA FOR THE TREATMENT OF ANTI-INFLAMMATION AND ANTI-ARTHRITIC, In Neuro Quantology|December 2022 | Volume 20 | Issue 22 | Page 58-76 | doi:

10.48047/nq.2022.20.22.NQ10002.

- IN-VIVO STUDY OF PROANTHOCYANIDINS HERBOSOMES IN STREPTOZOTOCIN INDUCEDDIABETIC RATS In NeuroQuantology | DEC 2022 | Volume 20 | Issue 19 | Page 2770-2785 | doi: 10.48047/nq.2022.20.19.NQ99236.
- 8. IN-VIVO STUDY OF ISOLATED FLAVONOID EXTRACT FROM PLUMBAGO ZEYLANICA FOR THE TREATMENT OF ANTIINFLAMMATION, ANTI-ARTHRITIC AND ANTI-FERTILITY NeuroQuantology | DEC 2022 | Volume 20 | Issue 19 | Page 2786-2805 | doi: 10.48047/nq.2022.20.19.NQ99237.
- 9. Shrivastava, et al. The Etiology of Inflammatory Bowel Disease Urges a Healthy Diet Rather Than a Wordy Prescription, 2023, 12(10), 744-761. doi: 10.48047/ecb/2023.12.si10.0088.
- 10. Shrivastava, et al. The Promise and Perils of Artificial Intelligence in Pharmaceutical Industries and Healthcare System, 2023:56(02) 1527-1536, ISSN: 0048-2706 E-ISSN: 2227-9199.

DECLARATION

> I hereby declare that the information furnished above is true to the best of my knowledge.

Date:-

Place:- Bareilly

(MOHIT SHRIVASTAVA)