


STAFF PROFILE

Name	Dr. Mahalaxmi Mohan	
Designation	Professor and HoD (Pharmacology)	
Qualification	M.Pharm,PhD	
Contact email	mm_nasik@yahoo.co.in	
Contact number	9731270123	
Total Experience	26 yrs	
Area of Research	<ol style="list-style-type: none"> 1. Preclinical Toxicology 2. CVS and CNS Pharmacology 3. Phytopharmacology 	
PG/PhD Guided	PG = 70	PhD = 01
Major Research Projects	AICTE-MODROB project for 15.29 lacs (2019-22): Effect of <i>Nyctanthes arbor-tristis</i> on fructose induced hypertension and metabolic alterations in Wistar rats	
Research Publications	National = 50	International =55
Book authored/ Book Chapters	03/06	
Number of Lectures delivered in Seminars, QIPs, Workshops etc	20	
Membership of Various Bodies	<ol style="list-style-type: none"> 1. Indian Pharmaceutical Association: (LM-052) 2. Indian Pharmacological Society: (LM-092) 3. Association of Pharmaceutical Teachers of India (MA/LM/2976) 	
Awards and Recognition	<ol style="list-style-type: none"> 1. Best Oral Presentation Award at K.E.M Conference on - Advances in Clinical Pharmacology at Bombay –1998. 2. B.P Mukherjee Award at I P S conference, Nagpur, 2002. 3. Best Research Project presented under BCUD, Univ of Pune (2008-09) and was nominated for National Research Conference. 4. Best Poster Presentation Award at International Seminar on -Recent Developments in Pharmacological Research sponsored by Univ of Pune, held at Pravara Rural College of Pharmacy, Pravaranagar, 2010. 5. Best Poster Presentation Award at Indian Congress of Pharmacy and Pharmaceutical Sciences and Indian 	

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	<p>Pharmaceutical Association Convention-2010, at Sri Ramachandra University, Chennai, 2010.</p> <ol style="list-style-type: none">6. Best Poster Presentation Award at AICTE sponsored two day national seminar on –Current advances in Pharmaceutical Research, Hyderabad 2013.7. Won the best Poster Presentation at Avishkar 2016 District level based on guidance –<ol style="list-style-type: none">a. Preclinical Toxicity of DCL 2016 on superficial burn wound injuries in rats. (2016-17)8. Won the best Poster Presentation at Avishkar 2017 District level based on guidance<ol style="list-style-type: none">a. -Pre-clinical toxicity study of Tamara Bhasma on Albino Wistar rats.9. Dr. APJ Abdul Kalam 2020 award by Shikshak Kalyan Foundation at New Delhi on 22-12-21, Rashtria Shishak Kalyan Samaroh.10. Distinguished Teachers Award (2021)- by Mahatama Gandhi Vidyamandir Trust, Nashik.11. Best IQAC Co-ordinator (2023)- by Mahatma Gandhi Vidyamandir Trust, Nashik12. Recognition for Research Contribution by Ayurved Seva Sangh, Ganeshwadi, Nashik,2024
VIDWAN Profile URL	https://vidwan.inflibnet.ac.in/profile/370110