

RESUME

Dr. Amol Dagdu Landge	Contact Details Plt No. 01, Gut no. 55, Vishal Appartmrnt, Shiv Colony, Jalgaon. 424001 Mobile No.: 09975138610
	E-Mail: amolamol2020@gmail.com amol_landge1@yahoo.co.in

Objectives	To contribute with hard work and knowledge in an innovative and competitive world which will help to explore my potential by effective utilization of skills and knowledge.
-------------------	---

Current Academic Details				
Sr. No	Education	Board/ University	Year of Passing	Percentage
01	Ph. D	Dr. B. A. M. Uni. Aurangabad	2014	Awarded
02	M. Pharm.	Shivaji Uni. Kolhapur	2007	61.81
03	B. Pharm.	Dr. B. A. M. Uni. Aurangabad	2001	57.58
04	HSC	Aurangabad	1997	64.17
05	SSC	Aurangabad	1995	73.84

Work Experience				
Sr. No	Institute/College	Post/ Designation	Period	Total Experience
01	SSBT's Institute of Pharmacy, Bambhori Jalgaon	Principal (IC)	01/06/2017	Till to Date
02	Gangamai College of Pharmacy, Nagaon, Dhule	Associate Professor	01/06/2015 to 31/05/2017	02 Years
03	Amrutvahini College of Pharmacy Sangamner	Assistant Professor	17/09/2008 to 31/05/2015	07 Yrs and 08 Months

04	Dr. Vedprakash Patil Pharmacy College, Aurangabad	Lecturer	01/08/2006 to 12/09/2008	02 Yrs and 01 Month
05	Yash Institute of Pharmacy Aurangabad	Lecturer	01/07/2005 to 31/07/2006	01 Year

Academic Project	
Ph. D	Comparative evaluation of antidiabetic activities of Miglitol, Acarbose alone and in combination with <i>Salacia</i> species in type -2 diabetic mellitus patients.
M. Pharm	Synthesis of anti-inflammatory, analgesic, antipyretic, COX-2 inhibitory activities of Indolyl Pyrazolines
	Seminar: <ol style="list-style-type: none"> 1. Drug design of Antimalarial Agents 2. Drug Design of Cyclooxygenases-2 inhibitory agents.

Sr. No	Paper Publications
1	ANDROGENIC ALOPECIA: CURRENT PERSPECTIVES & TREATMENTS Vishal Lad*, Chandrakant Suryawanshi, Amit Sinhal, Amol Landge , Vinod Wagh, Namita Jadhav WORLD JOURNAL OF PHARMACY AND PHARMACEUTICAL SCIENCES; Volume 6, Issue 3, 641-653.
2	Investigation of Antidiabetic Activity of <i>Salacia Reticulata</i> in Patients of Type 2 Daibetes Mellitus. Amol D. Landge* , Chaitali R. Pawar, Satish J Bodele, Vishal S Lad , Vijay M. Shastry, Prakash R. Gade, Journal of Medical and Pharmaceutical Innovation; 3 (16) 2016; 05-11.
3	Comparative Estimation of Aspirin Tablets by Spectroscopic and Titrimetric Methods , Amol Landge , Chaitali Pawar, Satish Bodele, Vishal Lad, Gipochand Bhoi, Vijay Shastri Journal of Medical and Pharmaceutical Innovation; 3 (16) 2016; 12-14.
4	Comparative Evaluation of Antidaibetic Activities of Miglitol alone and combination with Salacia Species in patients of Type II Diabetes Mellitus, A D Landge* , C R Pawar, S R Chaudhari, P R Gade, Indo American Journal of Pharmaceutical Research, 4(02) 2014;1462-1469.
5	Comparative evaluation of antidaibetic activities in patients of type ii diabetes mellitus treated with acarbose alone and in combination with <i>salacia</i> species, A D Landge* , C R Pawar, S R Chaudhari, P R Gade, Indo American Journal of Pharmaceutical Research, 3(12) 2013;1585-1594
6	Isolation of diterpenoids from <i>Caesalpinia pulcherrima</i> wood A. D.

	Landge* , S. R. Chaudhari and C. R. Pawar; Indo American Journal of Pharmaceutical Research, 0 3(01)2012; 1393-1397.
7	Investigation Of Anthelmintic Activity Of <i>Caesalpinia Pulcherrima</i> Pericarp, Family – Caesalpiniaceae, C.R. Pawar, S. K. Sadavarte, P. S. Raut, A. D. Landge , Indo American Journal of Pharmaceutical Research, 2012; 139-1399.
8	Anti-Inflammatory Activity of <i>Typha Angustata</i> (Typhaceae). C.R.Pawar, A.D. Landge , Pharmacologyonline 1; 2010; 542-545.
9	Antioxidant and cytotoxic activities of <i>Caesalpinia pulcherrima</i> wood. C.R.Pawar, R. E. Mutha, A. D. Landge , R. B. Jadhav and S. J. Surana, Indian Journal Biochemistry and Biophysics, 46 (2009) 198.
10	Quantitative Estimation Of Phytoconstituents Of <i>Caesalpinia Pulcherrima</i> . C.R.Pawar, A. D. Landge and S.J.Surana, International Journal of Pharma Research and Development – Online 2009/PUB/ARTI/VOL-8/OCT/003, 2009; 1-5.
11	Phytochemical and Pharmacological aspects of <i>Caesalpinia sappan</i> . Pawar CR, Landge AD , Suran SJ, Journal of Pharmacy Research 1(2) 2008;135-143.

HONOUR

- Qualified in the “Graduate Aptitude Test in Engineering (GATE-2001)” all-India level examination administered and conducted by Indian Institute of Science Bangaluru in 2001.
- Resource Person for “GPAT Guidance” Sakegaon College of Pharmacy Sakegaon.
- Resource Person for “MSBTE Maharashtra Sponsored one Week Faculty Development Program, “Recent Advances transforming Trend in Pharmaceutical Drug Development and Discovery” Government Polytechnic, Dept of Pharmacy Jalgaon.
- NSS Coordinator Amrutvahini College of Pharmacy, Sangamner, Savitribai Phule Pune University Pune 2013.
- NSS Coordinator, Amrutvahini College of Pharmacy, Sangamner, Savitribai Phule Pune University Pune 2014.

Computer knowledge

- MS Office, Power point, MS world

Areas of Special Interest

Instrumental Skill

<ul style="list-style-type: none"> • Synthesis of New Drug Molecules • Analytical Method Development • Synthetic Route development • QSAR Studies • Clinical Research • Molecular Modeling 	<ul style="list-style-type: none"> • Agilent Carry 60 UV Spectrophotometer • Agilent HPLC • Refractometry • Polarometry • Polarography
--	---

Personal Profiles	DATE OF BIRTH : 01 st June 1980
	NATIONALITY : INDIAN
	SEX : MALE
	MARITAL STATUS : MARRIED
	LINGUISTIC KNOWN : ENGLISH, MARATHI, HINDI
	HOBBIES : READING, LISTENING MUSIC

References	Dr. V. M. Shastry, Gangamai College of Pharmacy Nagaon Dhule.
	Dr. Santosh Mokale, HOD Dept of Pharmaceutical Chemistry, Govt. College of Pharmacy Ratnagiri.
	Dr. Pravin Shamkunvar Asso. Prof. Govt. College of Pharmacy Aurangabad.
	Dr. P. R. Gade, Dept. of Pharmacology Maharashtra Institute of Medical Science and Research Latur.
	Dr. C. S. Magdum, Rajarambapu College of Pharmacy, Kasegaon
	Dr. S. K. Mohite, Rajarambapu College of Pharmacy, Kasegaon

Dr. Landge Amol D.