

Profile

Name: Dr. V.MANJULA
Father's Name: V.KRISHNA SWAMY
Date of Birth: 01-06-1978
Place of Birth: MAHABUBNAGAR
Social Status: BC-B
Marital Status: MARRIED
Nationality: INDIAN
Languages known: TELUGU, ENGLISH, HINDI
Email id: manjulav765@gmail.com
Phone: 9603526861



1. Educational Qualifications (starting with highest degree obtained): Ph.D., M.Sc., B.Ed.

Sl.No.	Examination/ Degree	Name of Board/University	Percentage of marks/Grade	Discipline/Subject(s)	Year of Passing / Award
1	Ph.D	O.U.		Zoology	Pursuing
2	M.Sc.	O.U.	63%	Zoology	2005
3	B.Ed	O.U.	68%	Biological Science	2003
4	B.Sc	O.U.	63%	Botony, Zoology, Chemistry	1998

2. Title of Ph.D. Thesis: Studies on Anthelmintic activity of *Carica papaya* seed extract on metacercaria of *Euclinostomum heterostomum* (Travassos 1928, Trematoda, Clinostomatidae)

(i) Date & Year of awarded: Submitted on 2017 July 26.

3. Whether Qualified UGC/CSIR/JRF/SET : _____ **Qualifying date of test:** Nil.

4. Details of Employment (in chronological order starting with most recent)

Sl. No.	Name of the Employer	Status of the Institute/University (Govt./Quasi Govt./Autonomous/P rivate)	Post held/Designation	Period of Employment	Pay band/Scale and Grade Pay	Nature of Duties
1.	PALAMURU UNIVERSITY	Autonomous	ACADEMIC CONULTANT	2014-till today		Teacher
2.	PHRM DEGREE COLLEGE	Private	LECTURER	2006-2013		Teacher

5. Experience:

- (i) Teaching 12 Years
(ii) Research (Excluding M.Phil./Ph.D. Research) Nil Years
(iii) Total: 12 Years

6. Publications: 2

Sl.No.	Type of Publication (Books/Research papers/Articles in journals/Research Article)	ISSN/ISSB	Publisher	Published/ Accepted	Communicated
1	Invitro studies on antihelmintic activity of Carica papaya seed extract on metacercaria of Euclinostomum heterostomum of fresh water fish Channa punctatus	ISSN 8(2):18 4-186.	BIOINFLOLET	PUBLISHED	
2	Evaluation of castor varieties based on the performance of Eri silk worm Samia cynthia ricini	ISSNO 976-3651	IJBP	PUBLISHED	

7. Paper Presentations in Conference / Seminar / Workshops:3

Sl.No.	Paper Title	Title of Conference/Seminar/Workshop	Presentation Type	Remarks
1.	Growth and Bioaccumulation of Ferrous in the Body organs in Labeo Rohita during Chronic Exposures	NATIONAL SYMPOSIUM ON CONSERVATION OF NATURE AND NATURAL RESOURCES.	Oral	
2.	Invitro studies on antihelmintic activity of Carica papaya seed extract on metacercaria of Euclinostomum heterostomum of fresh water fish Channa punctatus	WORLD CONGRESS ON PHARMACEUTICAL SCIENCES AND CHEMICAL TECHNOLOGY, COLOMBO, SRILANKA ADVANCES IN INSECT VECTOR CONTROL AND APPLIED BIOLOGY, HYD., ASIAN SCIENCE PLANT CONFERENCE, NEPAL.	Oral	Best presentation award
3.	Gastro protective activity of aqueous Carica papaya seed on ethanol induced Gastric ulcer in Fowls.	ADVANCES IN INSECT VECTOR CONTROL AND APPLIED BIOLOGY, HYD, ASIAN (AIVA)	Oral	

4.	Invitro studies on antihelmintic activity of Carica papaya seed extract on metacercaria of Euclinostomum heterostomum of fresh water fish Channa punctatus	RECENT TRENDS IN SYSTEMS BIOLOGY-HYD.	Oral	
5.	Gastro protective activity of aqueous Carica papaya seed on ethanol induced Gastric ulcer in Fowls.	NATIONAL SEMINAR ON DRUG INNOVATIONS AND DISCOVERIES: Science and Engineering Research Board(SERB), Government of India.	Oral	
6.	Gastro protective activity of aqueous Carica papaya seed on ethanol induced Gastric ulcer in Fowls	NATIONAL CONFERENCE ON "DRUG INNOVATIONS AND DISCOVERIES: INSQUITIVE TECHNOLOGIES " (DIDIT-2K15)	Oral	

8. Training Courses / FDP Refresh Courses / Orientation Courses: 2

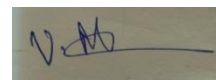
Duration & Position	Institution	Nature of the work done
One day	Palamuru University	Faculty development program
27 th and 28 th November 2015	Palamuru University	You and me- Know your student
FDP	Adharsha Degree College	Faculty development program

Declaration:

I hear by declare that the above information given by me is true, complete and correct in the best of my knowledge and belief and that nothing has been concealed or distorted thereof.

Date: 16-12-2017.

Signature:



Name: V.MANJULA