Sri Venkateswara College

(University of Delhi)
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Print Date : 22-09-2026

1. Personal Profile

Title: **Dr.** First Name: **ANANDHA** Last Name: **RAO RAVULA**

Designation: **ASSISTANT PROFESSOR** Mobile No. **----------**

Phone No. (Office) **----------** Phone No. (Residence): **----------**

Email: **arr@svc.ac.in** Webpage: **https://svc.ac.in**

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Google Scholar Link: **https://scholar.google.com/citations?hl=en&user=m_ocKoYAAAAJ**

Address: **S. V. COLLEGE, UNIVERSITY OF DELHI, BENITO JUAREZ ROAD, NEW DELHI - 110021.**

2. Educational Qualifications

Degree/ Certification	Institution	Year
Ph.D.,	University of Hyderabad	2021

3. Career Profile & Administrative Assignments

Category	Role/ Designation	Department/ Committee	Date From - To	Remarks
ADMINISTRATIVE ASSIGNMENTS	MEMBER	CANTEEN COMMITTEE Sri Venkateswara College	01.Jun.2023 - Till date	
ADMINISTRATIVE ASSIGNMENTS	MEMBER	FREESHIP AND STUDENT AID FUND COMMITTEE Sri Venkateswara College	01.Jun.2023 - Till date	
ADMINISTRATIVE ASSIGNMENTS	MEMBER	DEPARTMENT OF ZOOLOGY Sri Venkateswara College	05.Nov.2025 - Till date	
ADMINISTRATIVE ASSIGNMENTS	MEMBER	DEPARTMENT OF ZOOLOGY Sri Venkateswara College	05.Nov.2025 - Till date	
CAREER PROFILE	OTHERS	MENTOR MENTEE Sri Venkateswara College	05.Aug.2024 - Till date	

4. Other Profiles

Other Profile Name/ Description

5. Research Guidance

Year	Guide For	Title of the Dissertation/ Thesis	Scholar Name	Status

6. Research Projects

Year	Title of Project	Sponsorship Agency	Duration	Amount Sanctioned	Date of Sanction

7. Publications

Category	Publication Name	Title	Name of Author	Reference Link/ DOI Link
JOURNAL PAPER (International)	Transgenerational effects on the fecundity and sperm proteome in rats exposed to a mixture of pyrethroids at doses similar to human consumption.	Chemosphere	Two (First Author)	https://www.sciencedirect.com/science/article/abs/pii/S004565352103
JOURNAL PAPER (International)	Long term oral administration of a mixture of pyrethroids affects reproductive function in rats	Reproductive Toxicology	Ansndha Rao Ravula and Suresh Yenugu (First Author)	https://pubmed.ncbi.nlm.nih.gov/31220548/
JOURNAL PAPER (International)	Effect of long?term treatment with a mixture of pyrethroids on the expression of genes that govern male germ cell production in rats	J Biochem Mol Toxicol .	Anandha Rao and Suresh Yenugu (First Author)	https://pubmed.ncbi.nlm.nih.gov/33051911/

JOURNAL PAPER (International)	Effect of oral administration of a mixture of pyrethroids at doses relevant to human exposure on the general and male reproductive physiology in the rat	Ecotoxicol Environ Saf	Anandha Rao Ravula and Suresh Yenugu (First Author)	https://pubmed.ncbi.nlm.nih.gov/33396045/
JOURNAL PAPER (International)	Effect of oral administration of a mixture of pyrethroids at doses relevant to human exposure on the general and male reproductive physiology in the rat	Ecotoxicology and Environmental Safety	Anandha Rao Ravula and Suresh Yenugu (First Author)	https://pubmed.ncbi.nlm.nih.gov/33396045/
JOURNAL PAPER (International)	Pyrethroid based pesticides – chemical and biological aspects	CRITICAL REVIEWS IN TOXICOLOGY	Anandha Rao Ravula and Suresh Yenugu (First Author)	https://pubmed.ncbi.nlm.nih.gov/33821762/
JOURNAL PAPER (International)	Effect of a mixture of pyrethroids at doses similar to human exposure through food in the Indian context	J Biochem Mol Toxicol .	Anandha Rao Ravula and Suresh Yenugu (First Author)	https://pubmed.ncbi.nlm.nih.gov/35678313/
JOURNAL PAPER (National)	Expression of SARS-CoV2 Infectivity Machinery in the Male Reproductive Tract: Possible Outcomes on Fertility	Journal of Endocrinology and Reproduction	Jamil Aisha, Anandha Rao Ravula, Marri Reddy Mounika, Patra Priyadarshini Priyanka, Kumari Sangeeta, Munipalli Suresh Babu and Suresh Yenugu (Joint Author)	https://informaticsjournals.co.in/index.php/jer/article/view/27709

JOURNAL PAPER (International)	Endocrine Disrupting Agents: Toxicological Aspects on Male Reproduction	Reprod Sci	Anandha Rao Ravula and Suresh Yenugu (Corresponding Author)	https://pubmed.ncbi.nlm.nih.gov/41148552/

8. Books

Category	Book Name	Title	Name of Author	ISSN/ ISBN Number

9. Faculty Achievements

Year	Category of Achievement	Role	National/ International etc.	Name	Date From-To

Dr. ANANDHA RAO RAVULA