

Biodata

1.Name: **Dr. K.V.N. Satya Srinivas**

2.Designation: **Principal Scientist**

3. Date of Birth: **01st July 1967**

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8. Google Scholar Citation: **<https://scholar.google.com/citations?hl=en&user=Jh-fSV0AAAAAJ&scilu=&scisig=>**

Citations: 1739; h-index: 22; i10-index: 42

9. Educational Qualifications:

Degree	University	Subject Area	Year
Ph.D.	CSIR-IICT-Osmania University, Hyderabad	Natural Products Chemistry	2022 (Studied as Inservice Candidate)
M.Sc. (First Class with Distinction)	Osmania University, Hyderabad	Organic Chemistry	1998 (Studied by availing CSIR Study Leave)
B.Sc. (First Class)	Osmania University, Hyderabad	Mathematics, Physics & Chemistry	1987
Rastrabasha Hindi- PRAVEENA	Dakshin Bharath Hindi Prachar Sabha-Madras	Hind	1985
Hindi- PRAGYA	Dept.of Official Languages, M.H.A., New Delhi	Hindi	2012

10. Employment Details:

Post	From	To	Organization
Principal Scientist	24-06-2017	Till date	CSIR-CIMAP, Research Centre, Hyderabad
Senior Scientist	24-06-2012	23-06-2017	CSIR-CIMAP, Research Centre, Hyderabad
Scientist -C	24-06-2008	23-06-2012	CSIR-CIMAP, Research Centre, Bangalore (24 th June 2008 to 31 st December 2009).
			CSIR-CIMAP, Research Centre, Hyderabad (1 st January 2010 to 23 rd June 2012)
Scientist-B	24-06-2005	23-06-2008	CSIR-CIMAP, Research Centre, Bangalore (Selected for Scientist-B post with two Additional increments)
STA	08-01-2004	23-06-2005	CSIR-IICT, Hyderabad
Technical Assist. Gr-VII	08-01-1997	07-01-2004	CSIR-IICT, Hyderabad
Technician Gr-II	08-01-1990	07-01-1997	CSIR-IICT, Hyderabad
Assist. Analytical Chemist	04-04-1987	23-12-1989	M/s Regina Health Products (P) Ltd, Hyderabad

11. Research Specialization: Working in CSIR since 08th January 1990.

- 33 years of R&D experience at CSIR-IICT & CSIR-CIMAP in Natural Products Chemistry (Plant & Marine Natural Products)
- Isolation & characterization of Bioactive Molecules
- Chemical Transformation of Natural Bioactive Molecules
- Development of Novel Synthetic Methodologies
- Synthesis of Bioactive Molecules
- Analysis of Medicinal & Aromatic Plants by HPLC and GC.

12. Awards: **CSIR Technology Award in Life Sciences-2015**

13. Achievements:

- Research Papers Published: 100
- Patents (US): 01
- Book Chapters: 03
- Research Projects Completed:> 30
- UG/PG Trainees supervised for Project Dissertation: > 30
- Training Programs: 50
- Awareness Programs: 100