

# N.V.L Suvarchala Reddy V

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## **Research Interests: [100 WORDS]**

A keen desire to seek challenging opportunity in which I can successfully implement essence of my knowledge and skills and also learn more about new advancements in pharmacy field

## **Education:**

1. M. Pharmacy [2004-2006]: Pharmacology, SRIPMS, Coimbatore, Tamil Nadu, India
2. B. Pharmacy [2000-2004]: Hindu College of Pharmacy, Guntur, Andhra Pradesh, India
3. Ph.D. [2009-2017]: JNTUH, Hyderabad, Telangana, India

## **Total Experience: 12.7 years**

## **Professional Recognition, Awards, Achievements:**

Google scholar: h index 3; Scopus Author id: 56669832200 h index 1, 30.01.2019

## **M. Pharm Students guided/guiding: 15**

## **Representative Publications:**

- **N.V.L Suvarchala Reddy V**, Kusuma Priyanka AY, Raghavendra NM. Isolation and characterization of triterpenoids from bark of *Syzygium alternifolium* (Wight) Walp. *Annals of Phytomedicine* 2012; 1(2): pp 45-51.
- **N.V.L Suvarchala Reddy V**, Mary JL, Raghavendra NM and CVS Subrahmanyam. Antidiabetic and Antioxidant Activity of *Rhynchosia beddomei* Baker. *American Journal of Phytomedicine and Clinical Therapeutics*. 2014; 2(11): pp1323-1332.
- **N.V.L Suvarchala Reddy V**, Anarthe SJ, Raghavendra NM and Subrahmanyam CVS. Antihypertensive, ACE inhibitory and antioxidant activity of whole plant of *Rhynchosia beddomei*. *Asian Journal of Pharmacology and Toxicology*. 2015; 3(10): pp13-18.
- **N.V.L Suvarchala Reddy V**, M. Akhila, C.V.S Subrahmanyam, G. Trimurtulu, N.M. Raghavendra. Isolation, *in vitro* antidiabetic, antioxidant activity and molecular docking studies of pentacyclic triterpenoids from *Syzygium alternifolium* (wt.) Walp bark. *Journal of Pharmacy and Biological Sciences*. 2015; 10(6): pp22-27.

- **N.V.L Suvarchala Reddy V, Swetha Aveti, Anjum M, Ganga Raju M.** Anti-Hyperlipidemic Activity Of Methanolic Extract Of *Syzygium Alternifolium* Bark Against High-Fat Diet And Dexamethasone-Induced Hyperlipidemia In Rats. Asian Journal of Pharmaceutical and Clinical Research. 2015; 8(6):pp 165-168.
- **N.V.L Suvarchala Reddy V, Pooja Raj GB, Ganga Raju M, Sneha J Anarthe.** Antihyperlipidemic activity of *Cassia fistula* bark using high fat diet induced hyperlipidemia. International Journal of Pharmacy and Pharmaceutical Sciences. 2015; 7(10): 61-64.

**Conference Publications: [Selected 5 oral/poster presentations]**

1. Presented oral presentation on 26-27<sup>th</sup> September 2013, at an International Conference on convergence of Science, Engineering & Management in Education and Research – **A Global Perspective II edition organized by Centre for post graduate studies, Dayananda Sagar Institutions, Bangalore.**
2. Presented Research Work as a Poster at an **International Conference** held in Hyderabad on March 1-3<sup>rd</sup> 2013, regarding ‘**Readdressing Research In Pharmaceutical Sciences: A Global Perspective**’ held at School of pharmacy, Anurag Group of institutions (Autonomous), Hyderabad.
3. Poster Presentation at National level seminar on “Recent Advances in Pharmaceutical Research” on 9<sup>th</sup> & 10<sup>th</sup> Oct 2009, at G. Pulla Reddy College of Pharmacy.
4. Presented Research Work as a Poster at an **International Conference** held in Kolkata on January 16<sup>th</sup> 2006, regarding **Free Radicals & Antioxidants in Health And Disease**
5. Presented Research Work as a Poster at the **2<sup>nd</sup> International Convention for Pharmacy Educators** held at Coimbatore in March 2006.

**Life Member of the Following National Societies:**

- Andhra Pradesh State Pharmacy Council: Regn No: 040531/A-1
- Association of Pharmacy Teachers of India: Regn No: AP/LM - 653
- Member of Indian Pharmacological Society: Regn No: LS-828