

PROFILE



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8. Details of Educational Qualifications:

S.No	Course	Board/University	Year	Specialization
1.	SSC	Board of Secondary Education	2002	
2.	Intermediate	Board of Intermediate Education	2002-04	Bi.P.C
3.	B.Sc	Acharya Nagarjuna University	2005-08	Botany, Zoology, Chemistry
4.	M.Sc	Acharya Nagarjuna University	2008-10	Organic-Chemistry

5.	NET	JOINT CSIR-UGC TEST, New Delhi.	2012	Chemical Sciences
6.	APSET	Osmania University	2012	Chemical Sciences
7.	Ph.D	Dept of Organic Chemistry & FDW, Andhra University	2010-14	

9. Experience:

S.No	Designation	College	Period of service	Experience
1	Asst. Professor	Raghu Engineering College, Visakhapatnam	17-03-2015 to 10-03-2017	2 years
2	Lecturer in Chemistry	Ideal College of Arts & Sciences (A), Kakinada	20-03-2017 to 10-09-2021	4 ½ Years
3	Lecturer in Chemistry	P.R Government College (A), Kakinada	11-09-2021 to Till date	

10. Administrative Experience:

1. Member in Admissions Committee for the Academic Year 2015-16 in Raghu Engineering College, Visakhapatnam.
2. Coordinator of Admissions Committee for the Academic Year 2020-21 and Member in Admissions Committee for the Academic Year 2017-18, 2018-19, 2019-20, in Ideal College of Arts & Sciences (A) Kakinada.
3. IQAC Coordinator from 01-08-2020 to 10.09.2021, Submitted AQARs for the Academic Year 2017-18, 2018-19 and 2019-20.
4. Member in IQAC , PRGC(A) for the academic year 2021-22

11. Courses attended:

1. Participated in Orientation Course from 28th August 2017 to 23rd September 2017 conducted by U.G.C - Human Resource Development Center, Andhra University, Visakhapatnam.

2. Participated in Refresher Course from 23th December 2019 to 5th January 2020 conducted by U.G.C - Human Resource Development Center, Andhra University, Visakhapatnam.

12. Attended 17 Regional/ State/National and International level Conferences/Workshops and Seminars

Organizing Secretary to UGC Sponsored 2 day National Seminar on “**Recent trends in Research Methodology in Chemistry**” organized by Dept. of Chemistry, Ideal College of Arts & Sciences (A), Kakinada

Editor to the Seminar proceedings on “**Recent trends in Research Methodology in Chemistry**” with ISBN 978-93-87769-80-9.

Research publications

List of Publications

1. Design, solvent free synthesis, and antimicrobial evaluation of 1,4 dihydropyridines. Y. L. N. Murthy, Abdul Rajack, M. Tarak Ramji, J. Jeson Babu, **Ch. Praveen**, K. Aruna Lakshmi. *Bioorg. Med. Chem. Lett.* **2012**, 22, 6016.
2. Synthesis of Quinolines and their *in vitro* antioxidant activities under solvent-free conditions by using the SiO₂-Zn-MgO as a novel and reusable catalyst. M. Brahmayya, B. Venkateswara rao, U. Viplavaprasad, M.V. Basaveswara Rao, K. Raghu Babu, B. Kishore babu, K. Rajkumar, **Ch. Praveen**, N. Giribabu, M. Vijaya, Ch. V. Padmarao, N. Srinivasa Rao. *J. App. Pharm. Sci.* **2012**, 2, 041.
3. A facile synthesis of 3,4-dihydropyrimidinones/thiones and novel *N*-dihydropyrimidino n-decahydroacridine-1,8-diones catalyzed by cellulose sulfuric acid. Abdul Rajack, K. Yuvaraju, **Ch. Praveen**, Y. L. N. Murthy. *J. Mol. Cat. A: Chem.* **2013**, 370, 197.

4. Synthesis, characterisation of β -indolyketones and the effect of lipophilicity on the antimicrobial activity. Y. L. N. Murthy, **Praveen Choppara**, Y. V. Prasad, T.J.U. Ranjan. *Curr. Pharm. Anal.* **2014**, *10*, 284.
5. A rapid and facile synthesis of sulphonamides using alumina supported $\text{CeCl}_3 \cdot 7\text{H}_2\text{O}$ -LiI catalyst. Balasaheb More, Palla Mahesh, **Praveen**, Kartik Renalson, Suju C. Joseph and Y.L.N. Murthy. *Middle-East Journal of Scientific Research* **2014**, *22*, 371.
6. Synthesis of novel trifluorobenzimidazole derivatives and their study of 5-LOX inhibition and Brine Shrimp Lethal Bioassay (BSLB). Murthy Y. L. N, Vara Prasad Yenugula, **Praveen Choppara**. *J. Pharm. Res.* **2015**, *9*, 95.
7. Synthesis of novel 1,2,4-triazoles and their evaluation of 5-LOX inhibition and antimicrobial activity. Mani Palla, Mahesh Palla, **Praveen Choppara**, Murthy Y. L. N. *Der Pharma Chemica* **2015**, *7*, 116.
8. Design, synthesis of novel *N*-prenylated indole-3-carbazones and evaluation of *in vitro* cytotoxicity and 5-LOX inhibition activities. **Praveen Choppara**, Y. V. Prasad, C. V. Rao, K. Hari Krishna, G. Trimoorthulu, G. U. Maheswara Rao, J. V. Rao, M. S. Bethu, Y. L. N. Murthy. *Arab. J. Chem.* **2015**, doi.org/10.1016/j.arabjc.2015.02.006
9. Synthesis, characterisation of bisacridines using nano ferrite as an efficient catalyst. Mahesh Palla, Rama Devi B, **Praveen Choppara**, Murthy Y. L. N. *Der Pharma Chemica* **2015**, *7*, 59.
10. Synthesis, characterization and cytotoxic investigations of novel bis(indole) analogues besides antimicrobial study. **Praveen Choppara**, M.S Bethu, Y. Vara Prasad, J. Venkateswara Rao, T.J. Uday Ranjan, G.V. Siva Prasad, Rajitha Doradla, Y.L.N. Murthy. *Arab. J. Chem.* **2015**, doi.org/10.1016/j.arabjc.2015.05.015

(DR. PRAVEEN CHOPPARA)

