

CURRICULUM VITAE



Name : Dr MALEMPATI SRAVANTHI

Date of Birth : 07-07-1980

Address (Residence) : M. SRAVANTHI M.Sc., M.Phil, PhD
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Academic Qualifications: (From SSC level onwards)

Examination	Year	Class	Name of the Institution
SSC	1995	First	Nagarjuna Public School, Challapalli, Krishna District, Board of Secondary Education, A.P.
Medical Lab Technician (AIMLT)	1996	First	AIMLT, Nellore, A.P
Intermediate	1998	First	Board of intermediate Education, A.P.
B.Sc.	2001	First	Kakatiya University, A.P
M.Sc	2003	First	Acharya Nagarjuna University Dr MRAR PG Centre, NUZIVEEDU
M.Phil	2008	"A"	Acharya Nagarjuna University, Guntur
PhD	2012	Submitted	Acharya Nagarjuna University, Guntur
	2014	Awarded	

Teaching Experience:

Name of the Institute	From	To	Cadre	Level
Acharya Nagarjuna University Dr MRAR PG Centre, Nuzvid	01-07-2003	09-04-2004	Guest Faculty	P.G
Acharya Nagarjuna University Dr MRAR PG Centre, Nuzvid	2-11-2006	15-04-2011	New Guest Faculty	P.G
Krishna University Dr MRAR PG Centre	04-07-2011	Till date.....	Academic Consultant	P.G

Teaching subjects: Cell Biology & Physiology, Immunology, Clinical Biochemistry, Microbial Biochemistry, Developmental Biology.

MEMBERSHIPS: Life member in Association of Clinical Biochemists of India (ACBI)

LIST OF RESEARCH PUBLICATIONS:

- 1) Prevalence studies of HIV-AIDS in people visiting ART centre Vijayawada, Krishna district, A.P. ANU J. Nat. Sci. 1 (1), 92-95 (2009) K. S. Tilak & *Malempati. Sravanthi*.
- 2) HIV Diagnostic methods- Screening and confirmation of the pathogenic Disease in the Survey of ART Centre, Vijayawada, Krishna district, A.P. ANU J. Nat. Sci. 1 (1), 92-95 (2010) K. S. Tilak & *Malempati. Sravanthi*.
- 3) Mitochondrial Control Region Alterations and Breast Cancer Risk: A Study in South Indian Population. Nageswara Rao Tipirisetti, Suresh Govatati, Priyanka Pullari, *Sravanthi Malempati*, Murali Krishna Thupurani, Shyam Perugu, Praveen Guruvaiah, Lakshmi Rao K, Raghunadha Rao Digumarti, Varadacharyulu Nallanchakravarthula, Manjula Bhanoori, Vishnupriya Satti. January 30, 2014 PLoS ONE DOI: 10.1371/journal.pone.0085363.
- 4) Studies on Biochemical Changes of Acetyl and Butryl Cholinesterases in the Sprayers Exposed to Organophosphorous Pesticides in Nuziveedu Krishna District A.P., India. K. S. Tilak & *Malempati. Sravanthi*. 2014, Global Journals Inc. (US).
- 5) Contribution of Cyclin D1 (CCND1) and E-Cadherin (CDH1) Alterations to Colorectal Cancer Susceptibility: A Case-Control Study. (2014) Suresh Govatati Gopi Krishna Singamsetty, Nayudu Nallabelli, *Sravanthi Malempati*, Pasupuleti Sreenivasa Rao, Venkata Kranthi Kumar Madamchetty, Sowdamani Govatati, Rudramadevi Kanapuram, Nagesh Narayana, Manjula Bhanoori, Kondaiah Kassetty, Varadacharyulu Nallanchakravarthula Tumor Biology (Springer) (2014) DOI 10.1007/s13277-014-2505-9.

- 6) TP53 alterations and colorectal cancer predisposition in south Indian population: A case-control study' (2014). Gopi Krishna Singamsetty, *Sravanthi Malempati*, Srichandana Bhogadhi, Ravinder Kondreddy, Suresh Govatati, Naveen Kumar Tangudu, Sowdamani Govatati, Anil Kumar k, Manjula Bhanoori, Kondaiah Kassetty Tumor Biology (Springer).
- 7) Manganese-Superoxide Dismutase (Mn-SOD) over expression is a common event in colorectal cancers with mitochondrial microsatellite instability. Suresh Govatati, *Sravanthi Malempati*, Bulle Saradamma, Pasupuleti Sreenivasa Rao, Prathap Naidu B, P.V.Bramhachari, Nagesh Narayana, Sisinthy Shivaji, Manjula Bhanoori, Varadacharyulu Nallanchakravarthula,. Tumor Biology (Springer) P1-8; (2016).
- 8) Association of mitochondrial displacement loop polymorphisms with risk of colorectal cancer in south Indian population. (2016) Suresh Govatati, Bulle Saradamma, *Sravanthi Malempati*, Divyamaanasa Dasi, Murali Krishna Thupurani, Narayana Nagesh, Sisinthy Shivaji, Manjula Bhanoori, Raghava Rao Tamanam, Varadacharyulu Nallanchakravarthula and Sreenivasa Rao Pasupuleti MITOCHONDRIAL DNA, Doi.org/10.3109/24701394.2016.1160076

SUMMER TRAINING: One month summer training on Auto Analyzers in the Department of Biochemistry; NIZAM's INSTITUTE of MEDICAL SCIENCE, (2002); Hyderabad, A.P, India.

CONFERENCES ATTENDED: (2)

- 1) International conference on Biodiversity & Aquatic Toxicology UGC-ANU/MOES/DST/APPCB & CSIR 12-14th February-2011 Acharya Nagarjuna University, Nagarjunanagar-522510, A.P, India.
- 2) International conference on Role of Plant Biochemistry and Biotechnology in Food and Nutritional Security, (ICBBFN- 2013). Sri Venkateswara University, Triupati- 517 502, A.P, India.

CONFERENCES ATTENDED: National (21)

- 1) National Level Symposium on Biotechnology, celebrating the 50th Anniversary of the Double Helix Discovery. BioVision on 24th & 25th January 2003 at Aurora's degree college, Chikkadpally, Hyderabad, 500 020, A.P, India.
- 2) National Seminar on Modern Biology. DST/ICMR, New Delhi. Aug-28th-30th 2003, Acharya Nagarjuna University, Nagarjunanagar-522510, A.P, India.
- 3) National Seminar on Recent Trends in Pharmaceutical Chemistry (RTPC-2011) APSCHE/AP Pollution Control Board, Vijayawada. 30-31st January 2011, Machilipatnam.

- 4) Earth Day Celebrations. GREEN EARTH, Andhra Pradesh Akademi of Sciences, Hyderabad. 20-21st April-2011, Machilipatnam.
- 5) National Seminar on Chemistry of Natural Products (CNP-2011) A.P Akademi of Sciences, Hyderabad /AP Pollution Control Board, Vijayawada. 28-29th November-2011, Machilipatnam.
- 6) 30th Annual Conference of Indian Council of Chemists at Osmania University, 28-30th December-2011 Hyderabad A.P, India.
- 7) National seminar on Chemistry-Our Life, Our Future (CLF-2011) Krishna University –Dr. M.R.Apparow PG Centre, 29th December-2011, Nuzvid, 521201 A.P, India.
- 8) A Seminar on. Advancing our life, Our future “Role of Chemistry in the Present Era”, conducted by the Royal Society of Chemistry, London; held at Krishna University –Dr. M.R.Apparow PG Centre, 25th November-2012, Nuzvid, 521201 A.P, India.
- 9) National Seminar on “Modern Trends in Mathematical and Physical Sciences” UGC sponsored by Dharma Apparao College and Krishna University –Dr. M.R.Apparow PG Centre, 20st & 21st January-2012, Nuzvid, 521201 A.P, India.
- 10) 5th A.P Science Congress, by A.P Akademi of Sciences, Hyderabad and Acharya Nagarjuna University, Nagarjunanagar 14-16 November 2012, Guntur -522510, A.P, India.
- 11) National Seminar on “Significance of Green Strategies for Environmental Protection” UGC sponsored by Kakaraparathi Bhavanarayana College (KBN), Vijayawada 1, 14th -15th December 2012.
- 12) Workshop on “Intellectual Property and Innovation Management in Knowledge Era” by National Research Development Corporation (NRDC), New Delhi and Krishna University –Dr. M.R.Apparow PG Centre on 5th February, 2013 Nuzvid, 521201 A.P, India.
- 13) National Seminar “Status of Women in India during 20th Century – A Historical Perspective” sponsored by UGC; conducted by Dharma Apparao College, 6th- 7th September-2013, Nuzvid, 521201; A.P, India.
- 14) National Poster Symposium –II on The Advances in Organic / Medicinal Chemistry (AOMC-2013) by Krishna University & RSC, London, held at Siddhartha Academy, Vijayawada, A.P, India on 21st December -2013.
- 15) Workshop on “Mathematica and its Computations in the Present Era” [MCPE-2013], held at Krishna University –Dr. M.R.Apparow PG Centre, 23rd December -2013, Nuzvid, 521201 A.P, India.

- 16) National Conference on "Conservation of Wet Lands for Sustainable Development (CWSD -2014), by APCOST & Department of Biochemistry, Krishna University –Dr. M.R.Apparow PG Centre, 1st-2nd February-2014, Nuzvid, 521 201 A.P, India.
- 17) National Seminar and Workshop on Genomics & Proteomics an Informatics Approach (NSGPI- 2014) sponsored by UGC; conducted by Acharya Nagarjuna University, 24th- 25th March, 2014; Nagarjunanagar-522510, Guntur, A.P, India.
- 18) National Seminar on "Conceptual Advances & Impact of Plant Derived Drugs on Human Diseases". Krishna University –Dr. M.R.Apparow PG Centre, March 5th – 6th 2014; Nuzvid, 521 201 A.P, India.
- 19) National Seminar on "The Role of Natural Product Chemistry in Drug Discovery (RNPCDD- 2014). Sponsored by DST- New Delhi, CSIR- New Delhi & APSCHE-Hyderabad; Conducted by Krishna University, Machilipatnam – 521 001; 11th- 12th September-2014; A.P, India.
- 20) National Seminar on Trendys in Biochemistry, 2014. Sponsored by UGC-DST. Organized by Department of Biochemistry, Acharya Nagarjuna University, Guntur – 522 510 & University of Hyderabad, Hyderabad-500 046.
- 21) National Seminar on "Chemistry for the Sustainable Development" (CSD-2015); sponsored by Royal Society of Chemistry, London- Deccan Section, Hyderabad & A.P Akademi of Sciences in association with Krishna University, DAR College, Sri Siddhartha Pharmacy College , 26th September-2015; Nuzvid, 521201 A.P, India.