

## CURRICULUM VITAE

**Dr. Jupally Venkateshwar Rao**

**H.No: 6-38/A/2/2**

**Vivek Nagar,100 ft Road,**

**Gopalpur,**

**Hanamkonda-506015, Warangal, A.P.**



**Phone :00910870 2434057 (0)**

**Mobile No.09849945165**

**E-MAIL:[pharmacyvenkat@gmail.com](mailto:pharmacyvenkat@gmail.com)**

### ***Educational Qualifications:***

<b>Examination Passed</b>	<b>Institution/University</b>	<b>Year of Passing</b>	<b>Class Obtained</b>	<b>%of Marks</b>	<b>Subjects</b>
S.S.C.	Board of Secondary Education, A.P.	1984	First Class	70	
Intermediate	Board of Intermediate Education, A.P.	1986	First Class	66.70	Maths, Physics, Chemistry
B. Pharmacy	V.L. College of Pharmacy Raichur, (Gulbarga University)	1991	First Class	68.70	
M.Pharmacy	College of Pharmaceutical Sciences, Manipal (Mangalore University)	1994	First Class with Distinction	75	Medicinal Chemistry
Ph.D.	University College of Pharmaceutical Sciences, Kakatiya University, Warangal	2005			Pharmaceutical Chemistry

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## **PROFESSIONAL EXPERIENCE**

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**M.Pharmacy – 11 Years**

**B.Pharmacy – 20 Years**

**D.Pharmacy – 1 Year**

- Worked as a Lecturer at **Bahubali College of Pharmacy, Shravan belagola** for D.Pharmacy course from **01-06-1991 to 30-09-1992**.
- Worked as Asst.Professor, **SAC College of Pharmacy, B.G.Nagara** for B.Pharmacy course from **01-06-1994 to 01-08-1998**.
- Working as Professor & Principal at **Talla Padmavathi College of Pharmacy, Warangal** for B.Pharmacy, M.Pharmacy, Pharm.D & Pharm.D (P.B) Courses from **02-08-1998 to till date**.

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## **RESEARCH AREA**

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- No. of M.Pharm. students guided : 52
- No. of M.Pharm. students guiding : 06
- No. of students for Ph.D. *in Progress* : 02
- No. of Students awarded for Ph.D. : 10
- No. of Papers Presented : 27
- No. of Publications : 96
- No. of Ongoing Projects : 01 (AICTE-MODROB Project-2013)

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## **List of Research Publications**

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1. B.Gopalkrishna, N. Raghunandan, **V,J.Rao**, Sanjay Bari, B. Srinivas, A.Venkatesham and M. Sarangapani "Synthesis and anti-inflammatory activity of some new benzoxazole Schiff bases" *Indian Drugs*, 42(6), 2005,369.
2. B.Gopalkrishna, A.Venkatesham, B. Srinivas, **J.Venkateswar Rao** and M. Sarangapani "Synthesis of 5-(2-substitutedbenzoxazol- 5-yl)- 2- methylthio/benzylthio/arylaminocarbonylmethylthio-1,3,4-thiadiazoles as anti-inflammatory agents" *Indian, J.Het.Chem.* 15, 2005,109.
3. K.Meenakshi, **J.Venkateswar Rao**, Sanjay Bari and M.Sarangapani "Synthesis and Antimicrobial activity of 1-N-piperidinomethylisatin-3-[N-(quinolin-8-yloxy) acetyl] hydrazones" *Indian J. of Het. Chemistry* .16, 2006, 21.
4. U.Srinivasa, **J.Venkateswara Rao**, A.M.Krupanidhi, and K.Shivanand, Antimicrobial activity of leaves of *justicia beddomei* *Indian journal of natural products*. 22(3), 2006, 35.
5. U.Srinivasa, **J.Venkateswar Rao**, A.M.Krupanidhi and K.Shivanand. Anti -inflammatory activity from leaves of *justicia beddomei* *Journal of biomed.* 1 (3), 2006,243.
6. U.Srinivas, **J. Venkateswar Rao**, A.M. Krupanidhi and Y. Srinivas Anthelmintic activity of leaves of *clerodendrum phlomidis* *Indian journal of natural products*.22(4),2006,28.
7. U.Srinivas, **J.Venkateswar Rao**, A.M.Krupanidhi and S.Shanmukhappa. Anthelmintic activity of leaves of *justicia beddomei* *Ancient Science of life*. 26 (3 & 4), 2007, 1.
8. U.Srinivas, **J.Venkateswar Rao**, A.M.Krupanidhi and K.Divakar. Antibacterial activity of successive extracts *clerodendrum phlomidis* leaf *biomed*, 2 (1), 2007, 47-49.
9. U.Srinivasa, **J.Venkateswara Rao**, A.M.Krupanidhi and P.R.Sathesh Babu, "Analgesic activity of leaves of *clerodendrum phlomidis*". *J.Res.Educ.Indian.Med.*,XIII,(4),2007, 23-25. (*International quarterly journal*).

10. **J. Venkateshwar Rao\***, M. Sarangapani, "Isatin-3-[N<sup>2</sup>-(2-N, N-dialkylamino methyl benzoxazol-5-carbonyl)] hydrazones: Synthesis and biological activity"., *International journal of chemical sciences*, 5 (5), 2007, 2161.
11. **J. Venkateshwar Rao\***, M. Sarangapani, "Synthesis and Evaluation of some new isatin Hydrazones for their Antibacterial, Antioxidant and Cytotoxic Activities". *Asian journal of chemistry*, 20 (7), 2008, 5331.
12. **J.Venkateshwar Rao\***, M. Sarangapani, "Synthesis of new isatin-3-[N<sup>2</sup>-(3-Arylideneamino- 4-hydroxybenzoyl)] hydrazones as antioxidant and cytotoxic agents" *Asian journal of chemistry*, 20 (7) 2008, 5341.
13. U.Srinivas, **J.Venkateshwar Rao**, A.M.Krupanidhi and J.H.Mruthyunjaya. Antispasmodic activity of justicia beddomei (Clarke) Bennet leaves; *Adv. Pharmacol.Toxicol.* 9 (3), 2008, 157-159.
14. G. Kiran, G. Rajyalakshmi, A. Rama Narsimha Reddy, **J. Venkateshwar Rao** and M.Sarangapani, Anticonvulsant Activity of Some Isatin -5-Sulphonamide Derivatives, *Journal of pharmacy research*, 1(3) 2009, 388-390
15. U.Srinivas, **J.Venkateshwar Rao**, Anticonvulsation activity of justicia beddomei leaves extract; *Indian Drugs* 46(8) 2009, 61-63.
16. G. kiran, G. Rajyalakshmi, B. Baburao, **J.Venkateshwar Rao** and M. Sarangapani, Free Radical Scavenging Activity of Some Isatin -5- Sulphonamide Derivatives, *Pharmacologyonline*, 2 (3), 2009.
17. Nataraj K.S, **Venkateshwara Rao J**, Jayaveera KN And Madhu G, Synthesis of Some New (1,3,4) Oxadiazino-[6,5-B] Indole, Derivatives And their Biological Activity, *Journal of Pharmacy and Chemistry*, 3(4), 2009,109-112.
18. Nataraj KS, **Venkateshwara Rao J**, Jayaveera KN, Anti Inflammatory and Analgesic Activity of Some New Indole Derivatives, (*Pharmacology Online* 3, 2009, 556-560.
19. Nataraj K.S, **Venkateshwara Rao J**, Jayaveera, KN Srinivas Ampaty; Cytotoxic Activity Of Novel Isatin Derivatives,*Pharmacology online* 3, 2009, 938-942.
20. Nataraj K.S., **Venkateshwar Rao J**, Jayaveera, KN Srinivas Kantham, Chindara. Anti Oxidant Activity Of New Indole Derivatives, *Journal of chemical and pharmaceutical sciences* 3(1), 2010,29-30.
21. U.Srinivasa, **J.Venkateshwara Rao**, A.M.Krupanidhi and K.Divakar, "Anti-diabetic activity of justicia beddomei leaves Alloxan induced Diabetic rats, *J.Res.educ. Indian med.*, XIV (2), 2008, 45-47.
22. U.Srinivas. A.M. Krupanidhi, **J.Venkateshwar Rao** and S.Shannukhappa. Diuretic activity of ethanolic exercect of justicia beddomei leaves extract. *Biomed* 1 (4) 2007, 367-370.
23. U.Srinivas, **J.Venkateshwar Rao**, A.M. Krupanidhi and S.Shannukhappa; analgesic activity of justicia beddomei leaf extract. *Ancient Science of life* XXVII (2), 2007, 14.
24. U.Srinivas and **J.Venkateshwar Rao**, Analgesic activity of justicia beddomei leaf extract, *Indian drugs* 46(5), 2009,409.
25. Sandeep Gummudavelly\*, **Venkateshwar Rao J**, Karunakar K, Shashikanth P & Chandramohan P.; Development And Characterization Of Fast Melting Tablets Of Donepezil Hcl Treating Senile Dementia Of The Alzheimer Type (Sdat), *Int.J.Drug Dev. & Res.*, 2(3), 2010, 593-598.
26. P. Shashikanth, G. Sandeep\*, K.Karunakar, **J.Venkateshwar Rao**; Hepatoprotective Activity Of Seabuckthorn Fruit Powder (Hippophae Rhamnoides) In Carbontetrachloride Challenged Rat Model; *International Research Journal Of Pharmacy*, 2 (4) 2011, 110-113.
27. K.Baikuntha Prusty, **J. Venkateshwar Rao**, S.K.Subudhi, P.Anitha reddy , J.Raj Kumar; Anti Hyperglycemic Activity of Extracts of Leaves of Bauhinia Racemosa Lamk (Family-Caesalpineaceae) on Normal and Alloxan-Induced Diabetic Rats; *International Journal of Pharmaceutical Research & Allied Sciences*; 1(4), 2012,100-107
28. Venkateshwarlu Eggadi, Umasankar Kulandaivelu, Sharvanabhava B S, **Venkateshwar Rao Jupally**; Screening of the Anticonvulsant Activity of Some Isatin Derivatives in Experimental Seizure Models and Its Effect on Brain GABA Levels in Mice; *American Journal of Pharmacological Sciences*, 1(3), 2013, 42-46.
29. Nataraj KS, **Venkateswar Rao J**,Jayaveera KN ,Synthesis and antimicrobial activity of new indole derivatives" *International Journal Of Chemical Sciences(IJCS)*, 8(1), 2010, 609. (Imapact Facor 0.067).

30. Nataraj KS, **Venkateswar Rao J**, Jayaveera KN, CNS activity of new indole derivatives, *International Journal Of Chemical Sciences*, 8(1), 2010, 470. (Impact Factor 0.067).
31. Nataraj KS, **Venkateswar Rao J**, Jayaveera KN, CNS activity of some new 2-((benzalamino-4-hydroxybenzyl)(1,3,4)-Oxadiazino[6,5-b]) Indole derivatives, *Trade science Inc- organic chemistry :an Indian journal*, 6(1), 2010, 1-4.
32. Nataraj KS, Venkateswar rao J, Jayaveera KN, Diuretic activity of some novel isatin derivatives *Jouranal of Pharmacy Research*, 3(4), 2010, 863-865. (Impact Factor 2.36).
33. Nataraj KS, **Venkateswar Rao J**, Jayaveera KN, Antihelminthic and analgesic activity of some new indole derivatives, *Pharmacology online* 2, 2010, 60-67 (Impact Factor 0.6).
34. Nataraj KS, **Venkateswar Rao J**, Jayaveera KN, Anti hisatminic activity of new isatin derivatives *Journal of chemical and pharmaceutical sciences*, 3 (3), 2010, 170-171.
35. Nataraj KS, **Venkateswar Rao J**, Jayaveera KN, Anti-convulsant activity of novel indole derivatives, *International Journal of Applied Chemistry*, 6 (2), 2010, 103-206.
36. Nataraj KS, **Venkateswar Rao J**, Jayaveera KN, Anti helminthic and anti inflammatory activity of a novel series of new (1,3,4)oxadiazino-[6,5-b] indole derivatives. *International Journal of Chemical Sciences*, 8(2), 2010, 1269-1277. (Impact Factor 0.067).
37. P.Polireddy, S.Babuji, **J.Venkateshwar Rao**, B.Sridhar Reddy, S.K.Shabber; Evaluation of toxicological and adverse effects produced by losartan; *Der Pharmacia letter*, 4(3), 2012, 1027-1037.
38. Satyanarayan Pattnaik, Kalpana Swain, **Jupally Venkateshwar Rao**, Nanosuspensions: A Strategy for Improved Bioavailability; *International Journal of Pharmacy and Biological Sciences*; 3(4), 2013, 324-327.
39. K.Satyanarana Reddy, **J.Venkateshwar Rao**, Formulation and Development of Matrix tablets of Albendazole for Colon Targeted Drug Delivery; *Indo American Journal of Pharmaceutical Research*, 3(6), 2013, 4590-4596.
40. V. Rajini priya, M. Aruna Devi\*, N. Raghunandan and **J. Venkateshwar Rao**, Synthesis and Screening method of New Isatin Derivatives, *Journal of Pharma Research*, 2(11), 2013, 03-05.
41. G.Jayapal Reddy, **J.Venkateshwar Rao** and K.R.S.Sambasiva Rao, 2013, Enhancement of Bioavailability of Atorvastatin Calcium through gastric resident formulation approach, *Int. J. Pharm. Biol. Sci.*, 3 (1), 636-654.
42. G.Jayapal Reddy, **J.Venkateshwar Rao** and K.R.S. Sambasiva Rao, 2013, Design and evaluation of Atorvastatin Calcium mucoadhesive microspheres: A novel formulation approach to enhance the Oral Bioavailability, *Int.J. Pharm, Biol. Chem.Sci.*, 2 (2), 20-31.
43. Jayapal Reddy Gangadi, **Venkateshwar Rao Jupally** and K.R.S. Sambasiva Rao, 2014, Design and evaluation of a novel floating in situ gel for gastroretentive drug delivery of the narrow absorption window drug atorvastatin calcium, *Int. J. Pharm. Res. Biomed Analysis.*, 3 (1), 14-27.
44. S. Manjula, M. Aruna Devi, N. Raghunandhan and **J. Venkateshwar Rao**; Synthesis and Pharmacological Screening of Some New Benzimidazole Derivatives; *Asian J. Research Chem.* 4(1): 2011,01-04.
45. **J Venkateshwar Rao**, Jayapal Reddy Gangadi\*, Satish Kumar M, Venu K, K N Jayaveera; Formulation and evaluation of mucoadhesive microspheres for intra -nasal delivery *International Journal of Pharmacy and Technology*, 2 (4), 2010, 1158-1198.
46. Jayapal Reddy G, Satish Kumar M\*, **Venkateshwar Rao J**, Venkateshwarlu E, Naresh K ; Synthesis and biological evaluation of pyrido (2,3-D) pyrimidine-carboxylate derivatives; *Res J Pharm Biol Chem Sci* – 2(1), 2011, 205-212.
47. Ch Suresh\*, **J Venkateshwar Rao**, KN Jayaveera, G Jayapal Reddy; Synthesis of 2-hydrazino benzothiazoles-2-amino-(4-substituted)-acetanilides for anti oxidant activity, *International Journal of Pharmacy and Biological Sciences (ISSN: 2230-7605)*, 1(4), 2011, 409-413.
48. Santosh Kumar.M\*, **Venkateswara Rao.J**, Rajesh.P; Development and Validation of Analytical Technique for Antiretrovirals by High Performance Liquid Chromatography (HPLC), *International Journal of Pharmacy and Biological Sciences (ISSN: 2230-7605)*, 1 (4), 2011, 601-605.

49. Santosh Kumar.M\*, **Venkateswara Rao. J**, Rajesh. P; *Development and Validation of Analytical Technique for Anti-Hypertensives by High Performance Liquid Chromatography (HPLC)*, *International Journal of Pharmacy and Biological Sciences* (ISSN: 2230-7605), 2(1), 2012, 173-176.
50. Nagi Reddy N, **Venkateswara Rao J**; *New Validated RP-HPLC Method for the Simultaneous Estimation of Niacin and Its Metabolite 1-Methylnicotinamide in Rat Plasma*, *International Journal of Pharmacy and Biological Sciences* (ISSN: 2230-7605), 1(4), 2011, 479-483.
51. D Adukondalu\*, P S Malathy, **J Venkateswar Rao**, Y Madhusudan Rao, *Development and Validation Of HPLC Method For Detection Of Pioglitazone Hydrochloride In Dosage Forms*, *International Journal of Pharmacy and Biological Sciences* (ISSN: 2230-7605),1(4), 2011, 474-478.
52. K.Karunakar\*, G. Jayapal Reddy, A.Sukumar, **J. V. Rao**, Y. Surendra; *Formulation and in vitro Evaluation of Gastroretentive Oral Matrix Tablets of Potential Anti- HIV Agent*, *International Journal of Pharmacy and Biological Sciences* (ISSN: 2230-7605) 1(4), 2011, 593-600.
53. Srikanth Gurralla, **J. Venkateswar Rao**, T. Manish Kumar, D. KumaraSwamy ; *Synthesis Of Some Novel Bis Type 2-Mercapto Benzimidazole Derivatives*, *International Journal of Pharmacy & Therapeutics*, 1(2), 2010, 92-97.
54. Manish Kumar T, Gurralla Srikanth, Vandana Pamulaparthya,**J. Venkateswar Rao**, KRS. Sambasiva Rao; *Development and validation of HPLC-UV method for the estimation of fenofibrate in human plasma*, *Journal of Pharmacy Research* 2011, 4(10).
55. Manish Kumar T, Gurralla Srikanth, Vandana Pamulaparthya, **Dr. J. Venkateswar Rao**, KRS. Sambasiva Rao; *Development and validation of HPLC-UV method for the estimation of Oxaprozin in human plasma*, *Journal of Pharmacy Research* 2011, 4(11), 4202-4204.
56. T. Manish Kumar, Gurralla Srikanth, **J. Venkateswar Rao**, KRS. Sambasiva Rao; *Development and validation of HPLC-UV method for the estimation of Levofloxacin in human plasma*; *International Journal of Pharmacy and Pharmaceutical Sciences*, ISSN- 0975-1491,3 (2), 2011,247-250. .
57. T. Manish Kumar\*, Gurralla Srikanth, Vandana Pamulaparthya, **J. Venkateswar Rao**, KRS. Sambasiva Rao; *Development and validation of HPLC-UV method for the estimation of zaltoprofen in human plasma*, *Journal of Pharmacy Research*, 4(10), 2011.
58. Manish Kumar Thimmaraju, Khaggeswar Bheemanapally, **J. Venkateswar Rao**, KRS. Sambasiva Rao and Raghunandan Nerella; *Quantitative determination of Cimetidine in both bulk and formulations using neutralization titrations*, *Journal of Applied Pharmaceutical Science* 02 (01); 2012: 119-122.
59. Manish Thimma Raju, Srikanth Gurralla, **J. Venkateswar Rao**, K.R.S. Sambasiva Rao;*Development & Validation of HPLC-UV Method for the Estimation of Eprosartan In Human Plasma*, *International Journal of Pharmacy and Pharmaceutical Sciences* (ISSN- 0975-1491),3(2), 2011, 191-194.
60. Suresh Ch, **Venkateswara Rao J**, Jayaveera KN; *Synthesis Of 4-(2'-Substituted Benzothiazoles)-5-Mercapto-3-(Substituted)-1, 2, 4-Traizole Derivatives For Possible Antimicrobiological Activities*, *Research Journal of Pharmaceutical, Biological and Chemical Sciences*, 1(4), 2010,635.
61. Ch Suresh, **J. Venkateswara Rao**, KN Jayaveera, S.K.Subudhi; *Synthesis and Anthelmintic Activity of 3-(2-Hydrazino Benzothiazoles)-Substituted Indole-2-One*, *International Research Journal of Pharmacy*, 2(3), 2011, 257.
62. Ch Suresh, **J. Venkateswara Rao**, KN Jayaveera; *Anti Inflammatory Activity of 3-(2-Hydrazino Benzothiazoles) -Substituted Indole-2-One.*, *International Journal of Pharmacy and Pharmaceutical Science Research*, 1(1), 2011, 30.
63. Ch Suresh, **J Venkateswar Rao**, KN Jayaveera Santhosh Jadav; *Anticonvulsant Activity of 2-Hydrazino Benzothiazoles-2-Amino-(4-Substituted)- Acetanilides*, *Inventi Rapid*, *Med Chem* 1(4), 2011.
64. Gummadi Sridhar Babu Nanam Rajani, Puttiredy S Malathy, Bethi Srinivas, Umasankar Kulandavelu, **Jupally Venkateswar Rao**<sup>1</sup>; *Synthesis, Characterization and evaluation of novel N-(1H-Benzimidazol-2-Y1)-2-Isatinylidene-Hydrazinecarboxamide derivatives as Anti-Inflammatory agents*; *Der Pharma Chemica*, 2(3), 2010, 196-204.

65. Gummadi Sridhar Babu<sup>\*1</sup>, thatiparthy Swathy<sup>1</sup>, Puttireddy S Malathy<sup>1</sup>, Bethi Srinivas<sup>1</sup>, Umasankar Kulandaivelu<sup>2</sup>, **Jupally Venkateshwar Rao**<sup>1</sup>, Nerella Raghunandan<sup>1</sup>; Synthesis, Characterization and evaluation of novel substituted benzo-indolylidene acetohydrazide derivatives as Anti-Microbial agents.; *Der Pharmacia Lettre.*, 2(4), 2010,408-415.
66. B. Srinivas, V. Rajani Priya, G.Sridhar Babu, **Jupally Venkateshwar Rao**, P.S. Malathy, K.Rajamanohar, B.Chandra Prakash, L.Srikanth; Synthesis and Screening of New Isatin Derivatives; *Der Pharma Chemica*, 2(6), 2010,378-384.
67. Akena Venkatesham, **J. Venkateshwar Rao**, K. Vijay Kumar, M. Sarangapani, Krishna Devarakonda; Effect of dialkyl- [2-(1-oxa-3, 4, 9-triaza-fluoren-2-yl-methoxy) ethyl] amines on biogenic amines: new potential antidepressants; *Canadian Journal of Physiology and Pharmacology*, 90 (12), 2012, 1585-1590.
68. Raja Abhilash Punagoti, **Venkateshwar Rao Jupally**; Development and validation of RP-HPLC method for simultaneous determination of Ritonavir and Lopinavir in combined dosage form; *Analytical chemistry an Indian journal*, 14 (3) 2014, 88-92.
69. E. Venkateshwarlu, A. Rama Narsimha Reddy, A. Shyam Sunder, G. Kiran, **J. Venkateshwar Rao** and S. Madhusudhan; Anti-hyperglycemic activity of methanolic extract of *Salacia fruticosa* leaves in alloxan induced diabetic rats; *Drug Invention Today*, 1(2), 2009, 95-97.
70. L. Srikanth, Usha Naik, Ramesh Jadhav, N. raghunandan, **J. Venkateshwar Rao** and K. Raj Manohar; Synthesis and evaluation of new phenylamino-thiadiazolo-oxadiazolo-1, 3-benzoxazoles for their antifungal and anti-inflammatory activity; *Der Pharma Chemica*, 2010, 2(4):231-243.
71. L.Srikanth\*, Usha Naik, Ramesh Jadav, Raghunandan and **J. Venkateshwar Rao**; Synthesis and Evaluation of New phenylamino-Thiazolo-oxadiazolo-1,3 Benzoxazoles for Their Antibacterial Activity; *International Journal of Pharma and Bio Sciences*; 1(4), 2010, 260-271.
72. Radhika C, Venkatesham Akena, **Venkateshwar Rao. J**, Sarangapani M; Synthesis and cytotoxic activity of new Indole Derivatives; *Asian J. Research Chem.* 3(4), 2010, 965-968.
73. Reena. M, Kiran G, Rajyalakhshmi G, **Venkateshwar Rao J**, Sarangapani M; Synthesis and anti-inflammatory activity of 2-substituted-((N, N-disubstituted)-1,3-benzoxazole)-5-carboxamides; *Acta Pharmaceutica Sinica*, 45 (6), 2010, 730-734.
74. Chirra. Sravanthi, **Jupally. Venkateshwara Rao**; Dharma. Swathi; Synthesis Of N'-(3Z)-2-Oxo-1,2-Dihydro-3h-Indol-3-Yldene) (1,3) Thiazole (5,4-B) Pyridine-2-Carbohydrazide Derivative For Possible Anti-Microbiological Activities; *International Journal of Pharmaceutical Research and Development*; 5(1), 2013, 096-099.
75. Nagireddy N, **Venkateshwar Rao J**; UPLC Method development and validation for the estimation of risedronate in formulation; *Asian J Pharm Clin Res*, 6 (5), 2013, 235-237.
76. Kemidi Ilaiah, V.Chandrashekar, K.B.Prusty, H.N.Vishwas, **J.Venkateshwar Rao**; Evaluation of oxidative stress markers in chronic kidney failures of south Indian populaion; *International Research Journal of Pharmacy*, 4 (1), 2013, 116-121.
77. Santosh Kumar.M, **Venkateshwar Rao Jupally**; Development and Validation of A Stability Indicating RP-HPLC Method For Simultaneous Determination of Telmisartan And Amlodipine In Combined Dosage form; *Asian J Pharm Clin Res*, 7 (1), 2014, 15-18.
78. Purma Aravinda Reddy, **J. Venkateshwar Rao**; A review of *Lepidagathis Chistata*; *Int.Res.J.Pharm*, 4 (11), 2013, 06-08.
79. Purma Aravinda Reddy, **J. Venkateshwar Rao**; Analgesic Activity of *Lepidagathis Cristata* willd flower extracts; *Int. J. Res. Ayurveda Pharm.* 4(4), 2013, 510-513.
80. Purma Aravinda Reddy, **J. Venkateshwar Rao**; Pharmacological Activity of *Lepidagathis Cristata* Root Extracts; *Asian Journal of Biochemical and Pharmaceutical Research*, 1 (3) 2013, 187-193.
81. Purma Aravinda Reddy, **J. Venkateshwar Rao**; Evaluation of antiinflammatory activity of evolvulous alsinoids plant extracts, *Journal of Pharmaceutical and Scientific Innovation*, 2(3), 2013, 24-26.
82. Purma Aravinda Reddy, **J. Venkateshwar Rao**; Anti-inflammatory activity of *Lepidagathis Cristata* flower extracts; *Int. J. Res. Ayurveda Pharm.* 4(6), 2013, 903-905.

83. Purma Aravinda Reddy, **J. Venkateshwar Rao**; Evaluation of Analgesic Activity of *Lepidagathis Cristata* willd Leaf extracts; *International Research Journal of Pharmacy* 4(4), 2013, 132-134.
84. Purma Aravinda Reddy, **J. Venkateshwar Rao**; Anti inflammatory activity of *Lepidagathis Cristata* leaf extracts; *World Journal of pharmacy and Pharmaceutical Sciences*; 4(6), 2013, 529-535.
85. N.Nagi Reddy, **J.Venkateshwar Rao**; Stability Indicating Method Development And Validation For The Determination Of Ezetimibe & Simvastatin In Tablet Dosage Form By RP-HPLC; *International Journal Of Pharmaceutical Research And Biomedical Analysis*, 1(1), 2012, 32-41.
86. N.Nagi Reddy, **J.Venkateshwar Rao**; UPLC-Method Development and Validation for Simultaneous Estimation of Lamivudine, Abacavir and Zidovudine in Tablet Dosage Form; *Journal of Advanced Pharmaceutical Research*. 4(3), 2013, 69-73.
87. Raja Abhilash Punagoti, **Venkateshwar Rao Jupally**; Development and validation of New RP-UPLC method for the quantitative determination of Olanzapine in tablet dosage form; *Asian J Pharm Clin Res*, 6 (3), 2013, 178-181.
88. Prusty K B, Panda P K, and **Venkateshwar Rao J**; Phytochemical and antiulcer activity of methanol and water extracts of *cassia mimosoides* Linn. (Family: *Caesalpiniaceae*) by pyloric ligation and aspirin+Pyloric ligation model; *Pharmanest*, 2(4), 2011, 342-351.
89. E. Venkateshwarlu, B.S. Sharvana Bhava, K. Umasankar and **J. Venkateshwar Rao**; Evaluation of Diuretic Activity of Isatin Derivatives in Wistar Rats; *Journal of Pharmacy and Nutrition Sciences*, 3(2), 2013, 141-148.
90. **Venkateshwar Rao Jupally** & Rao MNA, Screening of Free Radical Scavenging properties of Lactic acid, *International Journal of Pharmaceutical, Biological and Chemical Science* ,1 (1), 2012, 20-24.
91. Raja Abhilash Punugoti, **Venkateshwar Rao Jupally**, HPTLC Method Development and Validation for Determination of Etravirine in Bulk and Tablet Dosageform, *International Journal of Pharmacy and Biological Sciences*, 3(3) 2013, 515-522.
92. Raja Abhilash Punugoti, **Venkateshwar Rao Jupally**, Design and Validation of Simple UV Spectrophotometric Method for The Assay Of Glibenclamide In Tablet Dosage Form, *International Journal of Pharmaceutical, Biological and Chemical Sciences*, 2(4), 2013, 52-56.
93. **Venkateshwar Rao Jupally** & Rao MNA, Increased Solubility and Stability Of Curcumin In Lactic Acid, *International Journal of Pharmacy and Biological Sciences*, 1(1) 2011, 50-53.
94. Srinivas. U, Neelakanta and **Venkateshwar Rao J**, Analgesic activity of *Clerodendrum phlomidis* bark, *Indian Drugs*, 47(02), 2010, 57.
95. Srinivas U, Yoganada R, Divakar.K and **Venkateshwar Rao J**, Phytochemical characterization of *Justicia beddomei* leaf, *Journal of science and technology*, 2010, 19.
96. Srinivas U and **Venkateshwar Rao J**, Preliminary phytochemical investigations and Anti-diabetic activity of *Clerodendrum phlomidis*, *Indian Drugs*, 47(11), 2010, 39.

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### LIST OF RESEARCH PAPERS PRESENTED

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1. **J. Venkateshwar Rao**, N. Raghunandan, M. Aruna Devi, Dr. M. Sarangapani. Synthesis and CNS activity of 1-N-substituted -3 [3-Phenylquinazolin-4-3(H)-oxo-2yl methylene] indoline-1-one, Paper presented in National symposium on Emerging trends and development in chemistry. University arts and Science College, Kakatitya University held on 16<sup>th</sup> & 17<sup>th</sup> December 2003.
2. B.Gopala Krishna, N.Raghunandan., **J.Venkateshwar Rao**, A.Venkatesham, M Sarangapani. Synthesis and CNS activity of 5-(2- Substitued benzaxazol -5yl)-3-(N, N-disubstituted aminomethyl)-1,3,4-oxadiazolin -2- thiones. 55<sup>th</sup> Indian pharmaceutical congress, Chennai-2003.
3. K.Anil, R.C. Doijad, Dr. F.V. Manvi, **J. Venkateshwar Rao**, An approach to formulation & evaluation of sold dispersions of zidovudine. International conference on recent advances in biomedical and therapeutic sciences. ICRA B T S, Bundelkhand University, Jhansi, Jan 13 – Jan 15, 2004.

4. **J.Venkateshwar Rao**, M.Srinivasa Rao, Dr.MNA Rao;Free radical scavenging properties of Lacticacid. UGC Sponsored National seminar on Drug discovery, UCPSc, KU, WGL, 26<sup>th</sup> & 27<sup>th</sup> March 2004.
5. **J. Venkateshwar Rao**, M. Santosh Kumar, Dr. MNR Rao Stability of sulphacetamide sodium in Lactic acid. UGC sponsored National seminar on Drug discovery, UCPSc, KU-WGL 26<sup>th</sup> and 27<sup>th</sup> March 2004.
6. **J. Venkateshwar Rao**, G. Sridher Babu, Dr. MNR Rao Solubility and stability of curcumin in Lactic acid UGC sponsored National seminar on Drug discovery, UCPSc, KU, WGL, 26<sup>th</sup> & 27<sup>th</sup> March 2004.
7. N. Raghunandan, **J. Venkateshwar Rao**, M. Sarangapani. Synthesis and Evaluation of novel 1-N-substituted -3-[[3-Phenyl quinazolin -4- (3H) -on-2-yl] methylene] indoline -2- one for anticancer activity. Poster presentation in 56<sup>th</sup> IPC, Kolkata – 2004.
8. Sanjay Kumar Bari, **J. Venkateshwar Rao**, A. Venkatesham, M. Sarangapani; Development of new Isation hydrazones as cytotoxic agents. Oral presentation in 56<sup>th</sup> IPC, Kolkata -2004.
9. **J. Venkateshwar Rao**, A. Venkatesham, N. Raghunandan, M. Sarangapani. Synthesis of new indole derivatives as cytotoxic agents. Oral Presentation in 56<sup>th</sup> IPC, Kolkata – 2004.
10. M. Sarangapani. **J. Venkateshwar Rao**, G. Sammaiah Development of new Isatin -3- [N<sup>2</sup> - (2- mercaptobenzoxazol - 5-carbonyl)] hydrazones as cytotoxic agents. Poster presentation in 56<sup>th</sup> IPC, Kolkata – 2004.
11. **J.Venkateshwar Rao**, N. Raghunandan, MR.Baig, M. Sarangapani. Development of new isatin-3-[N<sup>2</sup>-(3-aralamino-4-hydroxy benzoyl)] hydrazones as antioxidant and cytotoxic agents – received best paper award in 10<sup>th</sup> APTI National convention, on 17-18<sup>th</sup> October, at Nagpur –2005.
12. **J.Venkateshwar Rao**, N. Raghunandan, B. Srinivas, G. Sammaiah, M.Sarangapani, Development of new isatin-3- [N<sup>2</sup>-(2-aralamino thiazol -4-yl)] hydrazones as antioxidant and cytotoxic agents – poster presentation in National Seminar on ETSAMC-UGC-Warangal 28<sup>th</sup> & 29<sup>th</sup> October 2005.
13. **J.Venkateshwar Rao**, S. Bari, R. Anand Kumar, M. Sarangapani, Development of new isatin -3-[ N<sup>2</sup>-(2 N, N-dialkylamino methyl benzoxazol -5-carbo)] hydrazones as antioxidant & cytotoxic agents. Poster presentation in 57<sup>th</sup> IPC, Hyderabad-2005.
14. **J.Venkateshwar Rao**, K. Vijaya, S. Shoba Rani, M. Sarangapani. Development of new isatin -3-[N<sup>2</sup>-(benzimidazol/2-methyl benzimidazol-1-acetyl)] hydrazones as antimicrobial, antioxidant and cytotoxic agents. Poster presentation in 2<sup>nd</sup> International Symposium on Drug discovery and Process Research (DDPR-2006), Feb 10-12, Belgum-2006.
15. **J.Venkateshwar Rao**, B.Gopal Krishna ,N. Raghunandan, Sanjay Bari, M. Sarangapani Synthesis of 2-dialkylamioethyl(1,3,4)oxadiazino-(6,5-b)indoles as new anticancer and antioxidant agents-Poster presentation in APTI- National convention, Bangalore-2006.
16. U.Srinivasa, A.M. Krupanidhi ,**J.Venkateshwar Rao**,S.Sham Mukappa Analgesic and diuretic activities of ethanolic extract of justicia beddomei leaves – Poster presentation in APTI-National convention, Bangalore-2006.
17. N.Raghunandan, A.Venkatesham, **J. Venkateshwar Rao**, L.Venkateshwarlu, V.Shoba Rani and M.Sarangapani. Development of (Z)-2-amino-N<sup>1</sup>-(5substituted-2-oxoindolin-3-yliden) benzo(d)oxazole-5-carbohydrazide as cytotoxic agents. Poster presentation in 58<sup>th</sup> IPC Mumbai-2006.
18. M.Ajitha, N.Raghunandan, A.Venkatesham, **J. Venkateshwar Rao** and M.Sarangapani. Development of New (Z)-3-(2-(aryl substitutedhydrazino)-5-sulfamyl-1-substituted indolin-2-one as cytotoxic agents. Poster presentation in 58<sup>th</sup> IPC-Mumbai-2006.
19. U.Srinivasa, **J. Venkateshwar Rao** and Ramakrishna Shabaraya, Anticonvulsant activity of justicia beddomei leaf extract– Poster presentation in IPA-National convention, Delhi -2009.
20. Manish.T, Srikanth G, **Venkateshwar Rao J**, Raghunandan; Development and validation of HPLC-UV method for the estimation of Eprosartan in Human Plasma. Poster Presented in 62<sup>nd</sup> IPC, 2010, Manipal.
21. Srikanth G, Manish.T, **Venkateshwar Rao J**, Raghunandan; Development and validation of HPLC-UV method for the estimation of Levofloxacin in Human Plasma. Poster Presented in 62<sup>nd</sup> IPC, 2010, Manipal.
22. T.Varun, **J.V.Rao**, K.Ilaiah, M.Ravindra Reddy, YNR, PSP Rao, Sanjeev kumar Subudhi., Evaluation of Oxidative stress markers in chronic kidney disease patients. Poster presented in FIP congress-2012 in Amsterdam (Netherlands), 07/10/2012.



23. Manish Kumar Timmaraju, **Venkateshwar Rao. J**, Raghunandan.N; Quantitative Determination of Cimetidine in both Bulk and Formulations Using Neutralization titrations. Paper presented in International conference "Recent Advances in Pharmaceutical Science: Transferring Knowledge from Education to Practice" Feb 25<sup>th</sup>-26<sup>th</sup>, 2012; Venue: C.V.Raman Auditorium, Kathmandu University, Nepal.
24. Manish Kumar Timmaraju, **Venkateshwar Rao. J**, KBS Sambasiva Rao, Validation of Fluindione in bulk form using UV-Spectrophotometric Method. Paper presented in AP Science Congress-2012.
25. Jayapal Reddy G, **Venkateshwar Rao J**: Enhancement of Bioavailability of Atorvastatin Calcium through Gastric Resident Formulation Approach" at International conference on "Recent Advances in Pharmaceutical Sciences (RAPS-2012)" held at University College of Pharmaceutical Sciences, Kakatiya University, Warangal, 22<sup>nd</sup>-24<sup>th</sup>, November 2012.
26. Edhara Brahmani & **J.Venkateshwar Rao**, "Pharmacovigilance: A World wide master key for day safety monitoring" poster presented in 2<sup>nd</sup> International conference and exhibition on Pharmacovigilance and Clinical trials, Sponsored by OMICS Group conferences, Hilton san Antonio Airport, TX, USA, held on 18<sup>th</sup> & 19<sup>th</sup> November, 2013.
27. Jayapal Reddy G, **Venkateshwar Rao J**: Formulation and Evaluation of GRDDS" in S.R.College of Pharmacy, Ananthasagar , Warangal-AP(506371).

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### **LIST OF RESEARCH PAPERS COMMUNICATED**

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- **J.Venkateshwar Rao** & P.Raja Abhilash; Development and Validation of New RP-UPLC Method for the Quantitative Estimation of Naproxen in Tablet Dosage Form; International Journal of Chemical and Analytical Science.
- **J.Venkateshwar Rao** & Nagi Reddy N, Method Development and validation for estimation of telmisartan and atorvastatin dosage form by HPLC, Int. J.Pharma & Pharma. Sciences.
- J.Venkateshwar Rao, Jeevan Kumar, Jyosna; Synthesis & Pharmacological Screening of new isatin-3-[N2-Benzimidazol-1-acetyl)] Hydrazone; Int. J. Pharma.Sci.Letters.

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### **LIST OF BOOKS PUBLISHED**

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1. Jayapal Reddy Gangadi, **Venkateshwar Rao Jupally**, Anusha V; Hydrodynamically Balanced Floating Tablets of Antidiabetic Agent for Sustained Release: Formulation and Evaluation a Novel approach to Gastric Retention; LAP Lambert Academic Publishing (2013-09-13); ISBN-13: 978-3-659-45356-4; ISBN-10: 3659453560; EAN: 9783659453564.
2. Raja Abhilash Punagoti, **Venkateshwar Rao Jupally**, Introduction to Analytical Method Development and Validation; Scholar's Press, Germany; ISBN-13: 978-3-639-71125-7.

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### **LIST OF Ph.D AWARDED STUDENTS**

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<b>NAME OF THE STUDENT</b>	<b>UNIVERSITY</b>	<b>TITLE OF PROJECT</b>
1. U Srinivasa	ANU 2010	Investigation of some selected medicinal plants extracts for possible biological activities.
2. K.S.Nataraj	JNTUA 2010	Synthesis and Pharmacological screening of new indole derivatives.
3. Ch.Suresh	JNTUH 2014	Synthesis and screening of new benzothiazoles derivatives for possible biological activities.
4. M.Manish	ANU 2013	Effect of Atorvastatin calcium on Nitric oxide concentration in plasma of rats and Bioanalytical Method development and validation of selected drugs.
5. N.Nagi Reddy	ANU 2015	Method Development and Validation for Estimation of Selected Drugs in Formulations and Biological Fluids By HPLC.
6. P.Raja Abhilash	ANU 2015	Method development and validation for estimation of selected drugs in dosage forms and biological fluids by various analytical techniques.
7. E.Venkateshwarlu	ANU 2015	Pharmacological Screening of Some Isatin Derivatives.

8. M.Santhosh	JNTUH 2016	Development of analytical techniques and validation of antihypertensive, anti-HIV and NSAIDS by HPLC.
9. P.Aravind Reddy	ANU 2015	Investigation and Biological Screening of <i>Lepidagathis cristata</i> wild and <i>Evolvulus alsinoids</i>
10. G.Jayapal Reddy	ANU 2017	Studies on Enhancement of Bioavailability of Atorvastatin Calcium Through Novel Formulation Approach.

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### **LIST OF Ph.D IN PROGRESS STUDENTS**

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<b>NAME OF THE STUDENT</b>	<b>University</b>	<b>TITLE OF PROJECT</b>
1.P. Poli Reddy	ANU, Submitted,2015	Evaluation of Anti-Arthritic, Anti-Ulcer, Anti-Inflammatory and Anti-Diabetic activities of <i>Momordica cymbalaria</i>
2.Ch. Sravanthi	JNTUH Submitted 2017	Synthesis and screening of new isatin peptide derivatives for possible biological activities.

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### **EDITORIAL BOARD MEMBER**

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- *Managing Editor, International Journal of Pharmacy, and Biological Sciences.*
- *Executive Editor, International Journal of Pharmaceutical and Allied Sciences Archive (IJPASA).*
- *Editorial board member of clinical pharmacy news letter.*
- *National Advisory Board Member of PHARMANEST-an International peer reviewed Journal.*
- *Editorial Advisory Board Member (India), International Journal of Pharmaceutical, Biological and Chemical Sciences (IJPBCS).*
- *Editorial Board member, Journal of advanced Pharmaceutical Research (JAPR)*

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### **PROJECTS CARRIED**

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- *As a Chief coordinator for MODROBS Project under AICTE New Delhi, in the year 2013 and 2014 grant in aid sanctioned Rs. 11, 00,000.*

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### **KEY POSITIONS HELD**

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1. *As a Chairman for the scientific session of National seminar on "Recent advances in Novel Drug delivery systems" organized by SIPS Hanamkonda on 3<sup>rd</sup> July 2010.*
2. *As a co-chairman for the Oral presentations in the international conference on "Recent advances in Drug Discovery" organized by UCPS Kakatiya University, Warangal from 22<sup>nd</sup> to 24<sup>th</sup> October 2010.*
3. *As a Joint Secretary of local organizing committee 15<sup>th</sup> annual national convention of APTI 2010, theme: Quality in pharma education: Role of teacher, Technology, and Management; held on 2<sup>nd</sup> and 3<sup>rd</sup> November 2010, Hyderabad.*
4. *As a chairperson for 63<sup>rd</sup> Indian Pharmaceutical congress, held on 16<sup>th</sup> to 18<sup>th</sup> Dec 2011, Bengaluru.*
5. *As a Secretary of local organizing committee of 4<sup>th</sup> Student congress, on "Evidence based Pharmacy Education" organized by IPA Education Division, Hanamkonda Branch, Warangal from 18<sup>th</sup> & 19<sup>th</sup> February 2012.*
6. *As a working committee member for national conference on "Reforms and innovations in Pharmaceutical education towards Global Standards" held on 17<sup>th</sup> and 18<sup>th</sup> August 2012, in Association with APTI- AP State Branch and Centre for Pharmaceutical sciences, IST, JNTUH.*
7. *As a coordinator for Indo-American Pharmaceutical regulatory symposium, held on 18<sup>th</sup> to 20<sup>th</sup> October 2012, in association with Northeastern University Boston, USA and Centre for Pharmaceutical sciences, IST, JNTUH, Hyderabad.*
8. *As a Member of organizing committee of the international conference on "Recent advances in Pharmaceutical sciences" organized by UCPS Kakatiya University, Warangal from 22<sup>nd</sup> to 24<sup>th</sup> November 2012.*
9. *As a Chairman of souvenir committee for 18<sup>th</sup> annual national convention of APTI, Theme: Enhancing Quality of education and research to meet global challenges on 25<sup>th</sup> to 27<sup>th</sup> October 2013 at VIPS, Rajahmundry, A.P.*

10. As a working Member for Indian congress of Pharmacy Practice and Inaugural convention Indian association of colleges of pharmacy, bengalore, Theme: Advancing Pharmacy Practice in india the next generation pharmacist, Venue: Hotel Sheraton, Bengaluru, 21<sup>st</sup> and 22<sup>nd</sup> of February 2014.
11. As a Chairman for the scientific session at the 62<sup>nd</sup> Indian Pharmaceutical congress, on 17<sup>th</sup>-19<sup>th</sup> December 2010 at Manipal University, Manipal.
12. As a Chairman (Poster Evaluation) for 2<sup>nd</sup> IPA-Student's congress, 9<sup>th</sup> to 11<sup>th</sup> July 2009, organized by IPA-Educational Division and ABMRCP-Bengaluru.

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### **Question Paper setting & valuator**

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1. Appointed as a Question Paper Setter for Paramedical M.Pharm.Entrance Examinations for 2012-2013-Selection committee directorate of Medical education Kilpauk, Chennai-10. Dt: 15.06.2012.
2. Appointed as a Question Paper Setter for IV B.Pharmacy Examination Question Bank, Nov-Dec, 2012. Dt: 13.10.2012, JNTU, Kakinada.
3. Appointed as examiner for evaluating the answer Scripts of the Question Papers-I.T.3.Pharmaceutical Organic chemistry-I, B.Pharmacy-I Year, Sri Padmavathi Mahila visva Vidyalayam, Tirupati. Dt: 27.04.2011.
4. Appointed as a Question Paper Setter in I.T.3-Pharmaceutical Organic chemistry-I, Sri Padmavathi Mahila visva Vidyalayam, Tirupati. Dt: 27.07.2010.
5. Appointed as examiner for evaluating the answer Scripts of the Question Papers-B.Pharmacy-I Year-I.T.3-Pharmaceutical Organic chemistry-I, Sri Padmavathi Mahila visva Vidyalayam, Tirupati. Dt: 28.09.2011.
6. Appointed as a Question Paper Setter for the M.Pharmacy Degree Examinations of the SRM University for the subject: MPC 114-Advanced Organic Chemistry-I, Regulation 2009, Dt: 23.09.2011.
7. Appointed as examiner for evaluating the answer Scripts of the Question Papers-I.T.2.Pharmaceutical Inorganic chemistry-I, B.Pharmacy-I Year, Sri Padmavathi Mahila visva Vidyalayam, Tirupati. Dt: 13.12.2005.
8. Appointed as a Question Paper Setter in M.Pharmacy-II Semeter, For MPH-104-Advanced Pharmaceutical Chemistry and MPH-105-Medicinal Chemisty (Drug Design), Sri Padmavathi Mahila visva Vidyalayam, Tirupati. Dt: 03.10.2012.
9. Appointed as a Question Paper Setter For the M.Pharmacy Degree Examinations of the SRM University for the subject: MPC 114-Advanced Organic Chemistry-I, Regulation 2009, Dt: 30.11.2012.
10. Appointed as a Question Paper Setter for II Year B.Pharmacy Examination Question Bank, Nov-Dec, 2012. Dt: 10.11.2012, JNTU, Kakinada.
11. Appointed as a Question Paper Setter in M.Pharmacy-I Year, For MPharm-Pharmaceutical Analysis, Subject: Pharmaceutical and cosmetic Analysis, Vinayaka Missions University, Salem Dt: 11.03.2011.
12. Appointed as a Question Paper Setter For Pre-Ph.D of the RGUHS, Bengaluru, Dt: 07.03.2013.
13. Appointed as a Question Paper Setter for M.Pharm.Entrance Examinations-sub:Pharma.Analysis, Medicinal Chemistry-I & Modern methods of analysis for 2014-2015, Director of Medical Education(OSD)/Secretary Selection committee,Chennai.

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### **DISTINCTIONS/AWARDS RECIEVED**

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- Received "Best outgoing students Certificate" from Manipal in 1994".
- Received "Best outgoing students Certificate" from VLCP Raichur in 1991".
- Received "Manglore University First Rank with distinction in M. Pharmacy in 1994".
- Received "Two times First Rank & Two times Second rank in B. Pharmacy course".
- Received "Best Poster presentation award in the scientific session Pharmaceutical Chemistry for 10<sup>th</sup> APTI, National Convention, Rashtrasant Tukdoji Maharaj Nagapur University, 17-18<sup>th</sup> October-2005", **Title:** "Development of new isatin-3CN-2-(3-aryldeneimino-4 hydroxy benzoyl)]-hydrazones as anti-oxidants and cytotoxic agent"

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### **QIP/ SDP ATTENDED**

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<b>Programme</b>	<b>Sponsors</b>	<b>Held on</b>
1. Advances in medicinal Chemistry (QIP)	AICTE-New Delhi Pharmacy cell, UCPSc, KU, Wgl	17/03/2008 to 28/03/2008 (Two Weeks)
2. Newer Trends in Pharmaceutical chemistry/ Molecular Modeling and CADD.	AICTE-New Delhi Pharmacy cell, UCPSc, KU, Wgl	30/01/2006 to 08/02/2006
3. Current Status of research and Development in Pharmaceutical industry for teachers in Pharmacy education.	AICTE-New Delhi IPA & ABMRCP-Bengaluru.	18 <sup>th</sup> to 30 <sup>th</sup> July, 2011
4. Current activities and future perspectives in Pharmaceutical chemistry research and Development.	AICTE-New Delhi Hindu college of pharmacy Guntur.	20 <sup>th</sup> April to 4 <sup>th</sup> May 2013.

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## **MEMBERSHIPS**

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- Life member of IPA.
- Life member of APTI.
- Executive Council member for Board of Studies in Faculty of Pharmaceutical sciences (B.Pharm and M.Pharm), Kakatiya University, Warangal. A.P.
- Life member of Indian Association of Colleges of Pharmacy, India.
- Executive committee member of The Indian Pharmaceutical Association (education division).
- Inspector of Pharmacy Council of India, New Delhi.
- Vice President, IPA-Hanamkonda Branch.
- Executive member of APTI-AP Branch.
- Vice president, APTI, Telangana Branch, 2016 onwards.
- Board of Studies Member in Faculty of Pharmaceutical sciences (B.Pharm and M.Pharm), Kakatiya University, Warangal. TS- for A.Y-2017-2019

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## **EXPERIENCE**

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Acted as examiner, Question Paper setting & evaluator for D. Pharmacy, B. Pharmacy, Pharm.D & M.Pharmacy in various subjects like Pharmacerutical Analysis, Medicinal Chemistry, Pharmaceutical Organic Chemistry, Biochemistry for Osmania, Bijupatnaik, Rajiv Gandhi, Acharya Nagarjuna, MGR Medical, Andhra, JNTUH, JNTUK, Padmavathi Mahila visva Vidyalayam, Berahmpur & Kakatiya University.

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## **PERSONAL PROFILE**

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Name	: <b>Dr. Jupally Venkateshwar Rao</b>
Date of Birth	: 02-09-1968
Sex & Marital Status	: Male, Married
Languages Spoken	: English, Telugu, Kannada, Hindi
Mother Tongue	: Telugu
Present Address	: Principal & Professor Talla Padmavathi College of Pharmacy Orus, Kareemabad, Warangal. (A.P.)-506 012
Official Phone	: 00910870 2434057 (0)
Mobile No	: 09849945165
Email	: <a href="mailto:pharmacyvenkat@gmail.com">pharmacyvenkat@gmail.com</a> ,
Residential Address	: H.No. 6-38/A/2/2 Gopalpur, Vivek Nagar, 100 feet Road, Hanamkonda, Warangal. (AP), PIN-506 015
Nationality	: Indian, Passport No. A3007987
Date of Issue	: 09-07-1997.

**APPROVED RESEARCH SUPERVISOR:** For Ph.D of Nagarjuna University, Guntur (A.P) and JNTU,Hyderbad and JNTU, Ananthapur

**EXPERIENCE IN INSTRUMENTS:** Can handle HPLC, IR & CADD (Silicon Graphics)

**M.PHARMACY PROJECT WORK:** FREE RADICAL SCAVENGING PROPERTIES OF LACTIC ACID AND ITS USE AS SOLUBILIZING AGENT FOR CURCUMIN.

**Ph.D. PROJECT WORK:** SYNTHESIS AND SCREENING OF NEW INDOLE DERIVATIVES FOR POSSIBLE BIOLOGICAL ACTIVITIES.

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**REFERENCE:**

Prof. M. Sarangapani  
Professor,  
University College of  
Pharmaceutics  
Kakatiya University  
Warangal. (A.P.)  
Mobile: 7702156236  
Email: panimanda@gmail.com

Prof. Raghu Rama Rao  
Dean  
University College of  
Pharmaceutical Sciences  
Kakatiya University.  
Warangal (A.P.)  
Mobile: 8790432456  
Email: raghumed@gmail.com

Prof. Ciddi Veerasham  
Professor  
University college of  
Pharmaceutical Sciences  
Kakatiya University  
Warangal (A.P.)  
Mobile:9849129584  
Email:  
ciddiveeresham@yahoo.co.in

**(Dr.Jupally Venkateshwar Rao)**