

BIODATA

Dr. B. MADHAVA REDDY

M. Pharm., Ph. D

**Present Position and
Corresponding Address**

: Professor & Principal
G.Pulla Reddy College of Pharmacy
Mehdipatnam, Hyderabad 00 028.
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Personal

: Date of Birth 10-02-1962,
Warangal District.

Education

Ph. D Phyto chemistry	University College of Pharmaceutical Science, Kakatiya University, Warangal.	1992	
M.Pharm. Ph.Chemistry	Birla Institute of Technology Mesra, Ranchi	1986	First Division Distinction
B.Pharm.	University College of Pharmaceutical Sciences, Kakatiya University, Warangal.	1984	First Division

Experience

1997 onwards	Professor & Principal G.Pulla Reddy College of Pharmacy, Hyderabad.
1993 – 1997	Assistant Professor Al-Ameen College of Pharmacy, Bangalore.
1990 – 1993	Research Scholar with CSIR-SRF, UCPSc, Kakatiya University, Warangal.
1987 – 1989	Lecturer (Adhoc) UCPSc., Kakatiya University, Warangal.

Research :

- Major Field of Research : Phytochemistry and Pharmacological Evaluation.
Development of Natural Products.
- M.Pharm. Thesis Guidance : 20 M. Pharm. Theses guided
- Ph.D Guidance : Five Ph. D Theses guided
Two Ph. Ds under guidance
- Research Grants : AICTE Research grant of Rs.7.0 lacs sanctioned in 1999.
- Publications : 52 Research publications in International and National Journals
- Presentations : 10 Research paper presentations in Scientific conferences.

Membership in Professional Organisations

- : Life member of APTI
: Life member of IPA
: Treasurer -IPA Telangana State Branch.
: Life member of Pharma Alumni of UCPSC., Kakatiya University.
Fellow Telangana Academy of Science
Member -RBVRR Educational Society
- Member; - Academic Senate, Osmania University.
Member; - BOS in Pharmacy Osmania University.
Member; - Faculty of Technology, Osmania University.
Inspector - Pharmacy Council of India.
Member - BOS in Pharmacy, Palamuru University
Member - Ph.D Admission Committee-Pharmacy, Osmania University
Member - PGECET Admission Committee, Osmania University
Ph.D Subject expert –Goa University, Goa.
Fellow - Telangana Academy Science
Treasurer- Indian Pharmaceutical Association , TS branch
Member- RBVRR Educational Society

Awards

: **APTI “Principal of the Year-2011” Award**

Academic Positions

- Co-Chairman;- Scientific Committee II National Annual Convention of APTI, Bangalore,1996.
- Co-Chairman;- Scientific Session and Volunteer’s Committee 52nd IPC, Hyderabad, 2000.
- Chairman;- Ph. Cogn & Phytochemistry Session,57th IPC, Hyd, 2005
- Peer Reviewer Indian Journal of Pharmaceutical Education and Research.
- Chairman;- Pharmacognosy and Phytochemistry, Poster Session II International Indo Canadian Satellite Conference on Pharmaceutical Technology Practice and Natural Products, JSS College of Pharmacy Ooty,2007

Chairman ; - Phytochemistry and Herbal Pharmacy, Poster session, SKIPS, Siddipet, 2008.
Member; – Ethics Committee – Animal Experimentation for various Industries.
Co-Chairman; – Scientific Session – Spectroscopy & Workshop – National Symposium on Insights into Chemistry. Vagdevi College of Pharmacy, Warangal, Aug 21-23, 2010.
Organising Secretary; – 15th National Convention of APTI (APTICON-2010), Nov.2-3, 2010, Hyderabad.
Member; - Executive Committee, A.P.State IPA.
Co-Chairman;- LOC Scientific committee ,66th IPC, Hyderabad, Jan, 23rd to 25th ,2015.
Co-Convener – PERCEPT-2020, National Seminar , March 13 -14 ,2020, OUCT.

LIST OF PUBLICATIONS

1. M.A. Azeem, **B. Madhava Reddy**, M.S.K. Prasad, A.V.N. Appa Rao and M.C. Prabhakar. Effect of Terminalia chebula extracts on frog heart muscle (Na⁺, K⁺, Mg⁺⁺) ATP-ase activity. *Fitoterapia*, LXVIII, 4, 300-302 (1992).
2. **B. Madhava Reddy**, N.K. Rao, M. Ramesh, A.V.N. Appa Rao, L.J. Lin and G.A. Cordell. Chemical investigations of the fruits of Terminalia chebula. *International J. of Pharmacognosy* 32, (I), (1994).
3. L.j. Lin, Roberto Gil, G.A Cordell, M.Ramesh, **B. Madhava Reddy**, B. Srilatha and A.V.N. Appa Rao, New pregnane glycosides from Caralluma umbellata. *Phytochemistry* 35 (6), 1549 – 1553, (1994).
4. Roberto R.Gil; Long-Ze Lin, Geoffrey A Cordell, M. Ramkumar, M. Ramesh **B. Madhava Reddy** and A.V.N. Appa Rao. Anacardoside from the seeds of Semecarpus anacardium (Anacardiaceae). *Phytochemistry* 39 (2), 405-407, (1995)
5. V. Ramchandra Reddy, S.V. Ramana Kumari, **B. Madhava Reddy**, M.A. Azeem, M.C. Prabhakar and A.V.N. Appa Rao. Cardiotoxic Activity of the fruits of Terminalia chebula. *Fitoterapia*, LX, 6, 517-525 (1996).
6. **B. Madhava Reddy**, Vivek V.Byathatti, A.V.N. Appa Rao and M. Ramesh, Anti-inflammatory activity of Stapelia nobilis and Caralluma stalagmifera, *Fitoterapia* LXVII, 6, 545-547, (1996).
7. M. Ramesh Y. Nageshwar Rao. A.V.N. Appa Rao. M.C. Prabhakar C. Seshagiri Rao. N. Muralidhar and **B. Madhava Reddy**. Antinociceptive and anti-inflammatory activity Of flavanoid isolated from Caralluma attenuata. *Journal of Ethno pharmacology* 62, 63-66 (1998).
8. S-x, Qiu, L-Z Lin, G.A. Cordell, M. Ramesh, B.R. Kumar, M. Radha Krishna, G.K. Mohan, **B.M. Reddy**, Y.N. Rao, B. Srinivas. N.S. Thomas and A.V.N. Appa Rao. Acylated C-21 Steroidal Bisdesmodic Glycosides from Caralluma umbellata. *Phytochemistry* 50, 485-491 (1999).
9. Mullangi Ramesh, Y. Nageshwar Rao, M. Rama Kumar, G. Krishna Mohan, B. Ravi Kumar, A.V.N. Appa Rao, M. Radhakrishna and **B. Madhava Reddy**. Flavone Glycoside from Three Caralluma species. *Biochemical systematic and Ecology* 27, 85-86 (1999).
10. S. Venkatesh, Y. Sivarami Reddy, B. Suresh, **B. Madhava Reddy** and M. Ramesh. Antinociceptive and Anti – inflammatory activity of Sida rhombiodes leaves. *Journal*

of Ethno pharmacology 67, 229 – 232 (1999).

11. Mullangi Ramesh, Yepuri Nageshwara Rao, Meda Ram Kumar, Achanta Venkata Narsimha Appa Rao, M. C. Prabhakar and **B. Madhava Reddy**. Antinociceptive and Anti-inflammatory activity of carambelloside – I isolated from *Caralluma umbellata*. *Journal of Ethnopharmacology* 68, 349 – 352 (1999).
12. **B. Madhava Reddy**, G. Dayanand Reddy, Mullangi Ramesh, Sama Venkatesh, A.V.N. Appa Rao: Antihyperglycemic activity of *Caralluma attenuata*, *Fitoterapia* 74: 274-279(2003).
13. Sama Venkatesh, G. Dayanand Reddy, **B. Madhava Reddy**: Antihyperglycemic activity of *Helicteres isora* roots in alloxan induced diabetic rats. *Pharmaceutical Biology* 41 (5): 347-350(2003)
14. Y.S.R. Reddy, **B. Madhava Reddy**, Mullangi Ramesh, Sama Venkatesh: Anti pyretic activity of *Rumex nepalensis* roots. *Nigerian Journal of Natural Products and Medicine*. Vol.7.(2003)
15. **B. Madhava Reddy**, D. Satyavati, Y.S.R. Reddy, G. Dayanand Reddy, Sama Venkatesh: Effect of *Helicteres isora* root extracts on glucose induced hyperglycemic rats *Fitoterapia* 75(2004)364-367..
16. **Madhava Reddy B**, Venkatesh Sama, Ramesh M, Kasivishwanadh Ch, Spectrophotometric Determination of Hepatoprotective principle of *Phyllanthus niruri*, *Indian Journal of Pharmaceutical Sciences*, May-June 2004.336-337.
17. **Madhava Reddy B**, Suresh B, Venkatesh Sama, Swamy MM, Ramesh M, Pharmacognostical identification of *Rumex nepalensis* (Polygonaceae) – An adulterant of Indian Rhubarb. *Natural Product Sciences* 10(1):43-47(2004)
18. Ramesh Mullangi, Bobbala Ravi Kumar, Chandrakanth Kokate, Soma Venkatesh B.Madhava Reddy and A.V.N. Appa Rao. C21 Pregnane steroid from *Caralluma Umbellata* (Asclepiadaceae). *Natural Product Science* 11(2): 115-117(2005)
19. Venkatesh S, Sailaxmi K, **Reddy M.B**, and Mullangi R. Antiinflammatory and Analgesic activity of *Helicteres isora* Root. *Indian Drug* 44(4), April 2007.
20. Sama Venkatesh, K. Sailaxmi, **B.Madhava Reddy**, M.Ramesh. Antinociceptive activity of *Helicteres isora*. *Fitoterapia* 78(2007) 146-148.
21. S.Venkatesh, K.Sailaxmi, **B.Madhava Reddy** and Mullangi Ramesh, Antimicrobial activity of *Helicteres isora* root, *Indian Journal of Pharmaceutical Sciences*, 2007, 69(5) : 687-689.
22. B.Krishnaveni, V.Neeharika, A.V.srikanth, **B.Madhava Reddy** – Anti inflammatory Activity of *Carallia brachiata* bark. *International Journal of Pharmaceutical Sciences & Nano technology*, 2009, (1), 4.
23. D.S.Ravindrababu, V.Neeharika, V.Pallavi, A.V.Srikanth and **B.Madhava Reddy** – Antidiarrheal Activity of *Cynodon dactylon*. *Ph.Cog.Mag : Research Article* 2009, 5(19),25-27.
24. B.Krishnaveni, V.Neeharika, S.Venkatesh, R.Padmavathi, **B.Madhava Reddy** “ Wound Healing Activity of *Carallia brachiata* Bark”. *Indian Journal of Pharmaceutical Sciences*. 576-578, vol.71, September-October 2009.

25. Nagaraju Garipelli, RB Sunoj, **Madhava Reddy B**, Jithan A V and Chinna Lalaiah Runja. Quantification of Intramolecular Hydrogen Bond in Neurotransmitter – Dopamine. International Journal of Pharmaceutical Sciences and Nanotechnology– 2(3),Oct-Dec, 2009.
26. Nagaraju Garipelli, **B.Madhava Reddy**, YK Chauhan, Jithan AV, Chinnalalaiah R. Synthesis and Evaluation of Clozapine and its Related compounds. International Journal of Pharmaceutical Sciences and Nanotechnology – 2(4), Jan-Mar, 2010.
27. Sama Venkatesh, Nabeela, Ravi Alvala, **Madhava Reddy. B**, Mullangi Ramesh. Antidiabetic Potential of Strobilanthes meeboldii in Alloxan-induced Diabetic Rats. Asian Journal of Pharmacodynamics and Pharmacokinetics, vol.10 (1), 67-71. March, 2010.
28. Srikanth.A.V., Sayeeda Maricar, Lakshmi Narsu.M, Ravi Kumar.P, **Madhava Reddy.B**. Anticancer Activity of Gymnema sylvestre R.Br. International Journal of Pharmaceutical Sciences and Nanotechnology,vol.3, April-June, 2010.
29. Sama Venkatesh, Rajkumari.P, Alvala R, **Madhava Reddy.B**, Ramesh. M. Antinociceptive effect of caralluma attenuate in Mice : A Possible Mechanism. Journal of Indian Drugs 47(7) July, 2010.
30. Sama Venkatesh, **B.Madhava Reddy**, G.Dayanand Reddy, Ramesh Mullangi, M.Lakshman. Antihyperglycemic and hypolipidemic effects of Helicteres isora roots in alloxan-induced diabetic rats: a possible mechanism of action. J Nat Med (2010) 64:295-304.
31. Neeharika V, Krishnaveni B, Swetha T, Lakshmi P.K, **Madhava Reddy B**. Antimicrobial activity of Carallia brachiata. Pharma Science Monitor – An International Journal of Pharmaceutical Sciences – I(2), 2010, 1-5 (www.pharmasm.com).
32. Padmavathy Y, Harikrishna P, **Reddy B.M.**, Development and validation of RP-HPLC method for estimation of Rimonabant in bulk and solid dosage forms. Indian Drugs,47(8),August, 2010.
33. M.Nuthana, V.Harinadh babu and **B.Madhava Reddy**. Synthesis of 1,3,5 trisubstituted pyrazolines as antimicrobial and anti-inflammatory agents. Indian Journal of Heterocyclic Chemistry,vol.20, Jan-March, 2011, 283-284.
34. M.Deepa, V.Harinadh babu and **B.Madhava Reddy**. Synthesis and biological evaluation of some novel 3-(1,3-diphenyl-1H-pyrazol-4-yl) propanoic acids. Indian Journal of Heterocyclic Chemistry,vol.20, Jan-March, 2011, 213-216.
35. Sama V, Preethi V, Rajani P, **Reddy B.M.** and Ramesh M. Antinociceptive effects of Strobilanthes meeboldi in mice. Indian Drugs 48(04), April, 2011.
36. Sama Venkatesh, Babashankar G, Latha K, **Madhava Reddy B** and Ramesh Mullangi. Evaluation of Caralluma attenuate starch as Alternative tablet Excipient to Potato and Maize starch : Assessment by Preformulation and Formulation Studies. Indian Journal of Pharm Edu Res, July-Sept, 2011/ vol.45/issue-3, pages 218-224.
37. Y.Padmavathy, **B.Madhava Reddy** and P.Amareshwar. Development of Fixed Dose Combination Dispersible Tablets containing Stavudine, Lamivudine and Nevirapine for Paediatric Applications. International Journal of Pharmacy & Technology.
38. Srikanth, A.V, Ravikiran A, Ravi Kumar P, Lakshmi Narasu M and **Madhava Reddy B**. Cytotoxic Activity of Gymnema Sylvestre. Pharma Science Monitor – An International Journal of Pharmaceutical Sciences.

39. Alvala Ravi, A.Mallika, Venkatesh Sama, A.Sajeli Begum, Rukaiyya S.Khan, **B.Madhava Reddy**. Antiproliferative activity and Standardisation of Tecomella undulata bark extract. Journal of Ethnopharmacology, 2011, vol.137, pages 1353-1359.
40. M.Deepa,V.Harinatha babu, R.Parameshwar and **B.Madhava Reddy** Synthesis of 3-(1,3-Diphenyl-1H-Pyrozol-4-yl)propanoic acids using diimide reduction. E.Journal of chemistry 2012,9(1),420-424.
41. P.Haripriya, **B.Madhava Reddy** and V.Harinath Babu Synthesis of some 2-((2E)-3-(1,3-substituted diphenyl-1H-Pyrozol-4yl-prop-2-enoyl)Amino) Benzoic Acids as Antiinflammatory agents. Indian Journal of Hetero cyclic chemistry 2012,(21), 305-308
42. L.Achuta, **B.Madhava Reddy**, A.Ravikiran and V.Harinath Babu Microwave induced synthesis of Quinoxalines and their antitubercular and anti-inflammatory activities. Indian Journal of Heterocyclic Chemistry 2012(21), 293-296.
43. Venkatesh S., Babu B.N., Latha K., Reddy M.B and Mullangi R.Evaluation of Trapa Bispinosa starch as an alternative tablet excipient to Maize starch: Assessment by Preformulation and Formulation studies. Indian Drugs 49(08) August 2012, 27-32.
44. V.Sama.,M.Nadipelli, P.Yenumula., M.R. Bommineni., R.Mullangi. Effect of Piperine on Antihyperglycemic activity and Pharmacokinetic Profile of Nateglinide. Arzeimittelforschung 2012; 62: 384-388
45. Vajrala Neeharika, Humaira Fatima,**Bommineni Madhava Reddy**, Evaluation of antinociceptive and antipyretic effect of Pupalia lappacea juss. International Current Pharmaceutical Journal January 2013, 2(2): 23-28.
46. Deepthi M, Harinadha Babu V & **Madhava Reddy B** Synthesis of some modified auronas as antileukemic and antibacterial agents.Indian Journal of Chemistry Vol.52B,October 2013.pp.
47. Santhosh Reddy Mandha, Sravanthi Siliveri, Manjula Alla, Vittal Rao Bommena, **Madhava Reddy Bommineni**, Sridhar Balasubramanian.Eco-friendly synthesis and biological evaluation of substituted pyraro[2,3-c] pyrazoles.Bioorganic & Medicinal Chemistry Letters 22(2012)5272-5278.
48. Ravikumar P, Sama Venkatesh and **Madhava Reddy B**. Immunomodulatory and Antioxidant Activity of Chloroform Extract of Ficus racemosa Linn. Stem Bark.Ind J Pharm Edu Res, Apr-Jun, 2013/Vol 47/Issu 2. pp178 -182
49. Kikkeri P. Harish, Kikkeri N.Mohana , Lingappa Mallesha, B.Veeresh , **B.Madhava Reddy** and Nagula Naresh kumar Synthesis and Evaluation of In Vivo anticonvulsant Activity of 2,5-Disubstituted-1,3,4- Oxadiazole Derivatives.Letters in Drug Desing & Discovery, 2013.
50. Ravi Alvala, Mallika Alvala, Venkatesh Sama, Sriram Dharmarajan, Jeankumar Variam Ullas, **Madhava Reddy** Scientific evidence for traditional claim of anti-obesity activity of Tecomella undulata bark- Journal of Ethnopharmacology 148(2013)441-448.
51. Arava Veera Reddy", Surendra Reddy Gogi Reddy, P K Dubey, Madhava Reddy B and Veeresh B. Design Synthesis and Characterization of 1 H-pyridin-4-y1-3,5-disubstituted indazoles and their anti-inflammatory and analgesic activity.. J.Chem.Sci Vol 127.No.3 March 2015.pp.433-438. © Indian Academy of Science DOI 10 1007/s12039-015-0792-3
52. Venkatesh S., Pagilla B., Reddy B. M., Mullangi R. Determination and Validation of Naringin in Rat Plasma By RP-HPLC., Indian Drugs 52(07) July 2015.

53. G.Priyanka, Nudrath Ulayain, B.Madhava Reddy and V.Harinath Babu Synthesis of isoxazole incorporated 1,2,3- triazole derivatives s anti-inflammatory and anti fungal agents. Indian Journal of Hetero cyclic chemistry; 25, 2015; 181-184.
54. Nudrath ulayain, Naresh K, Madhava Reddy B and Harinath Babu V. Synthesis, characterization and Biological study of Novel Quinozolinone derivatives, research journal of Pharmaceutical, biological and chemical Sciences; 7(2), 2016;856.
55. Gayatri Devi B, Sai Sree K, Sikender M, Madhava Reddy B. and harinatha Babu V. Synthesis and Biological evaluation of 2,4- Thio zolidinedione incorporated imidozo[1,2-a] pyridines Der Pharma Chemica; 8(40), 2016: 180-184.
56. Priyanka, Naresh K, Nudrath Ulayain, Madhava Reddy B and harinath Babu v. Synthesis and Antituberculer Activity of isoxozole incorporated 1,2,3- Triazole Derivatives Research Journal of Pharmaceutical, biological and chemical sciences; 7(2), 2016; 1167.
57. V.Rajashekar, K Sai Sree, M.Sikender, S.Naresh, B.Madhava Reddy and V.Harinadha Babu. Synthesis of phyrazdyl thiobarbiturie acids and their cyto toxic and antimicrobias eEvaluation. Asian Journal of Organic and Medical chemistry; 1(3); 2016.
58. Vani ,A, Gayatri B, Sai Sree K, Sikender M., Madhava Reddy B and Harinadha Babu V. Synthesis of new pyrazoline derivatives and their eytotoxic and antinflammatory screening. Der Pharma Chemica; 8(2) 2016; 170-174.
59. Reddy Raghunath Babu, Radhka, Tejaswini.B Madhava Reddy B. and Harinadha Babu, Synthesis, Characterization, anti-cancer and ant-bacterial study of isatin conjugated 4-azdopyrazoline derivatives. 8(18): 411-418: 2016.
60. Mood Sikender, Ameena Begum, Rishika Unyala, Chirra Hepsibha, B.Madhava Reddy, V.Harinadha babu, Synthesis, Characterization of Some Novel Schiff bases Derived from Imidazo [1,2-a] pyridines for Anti- inflammatory and Antbacterial Activities.2249-3387,2017 :7(2)
61. P.Pravalika Reddy, Dr.B.Madhava Reddy, Dr. D Jaya Prakash, Dr. K.Latha and Dr.D.Prasanthi, Formulation and Characterisation of Chitosan bases Lamivudine Nanoparticles, European Journal of Pharmaceutical and Medical research. 2017,4(11), 377-383.
62. P.Pravalika Reddy, B.Madhava Reddy, D.Jaya Prakash, Preparation and Characterisation of Lamivudine and Stavudine Loaded Nanoparticles by Nanoprecipitation method. Asian Journal of Research in Chemistry and Pharmaceutical Sciences, 7(4), 2019, 1027,1039.
63. P.Pravalika Reddy, Dr.B.Madhava Reddy, Dr.D.Jaya Prakash, Dr.K.Latha, Method Development and Validation of RP-HPLC for the Determination of Lamivudine from drug Loaded Nanoparticle Pharmaceutical Formulation, Indo American Journal of Pharmaceutical Sciences,2019, 06(05), 11176-11194.
64. Ravi Kumar.P, Srinu Naik Sapavatu, Madhava Reddy B, Naresh Kondapalli, Venkatesh Sama, Basheeruddin Alvi and Rajeshwari CH. "In Silico Studies on Selected Phytoconstituents of Neolamarckia cadamba(Roxb.) Stem Bark for Anticancer Activity" Journal of Pharmaceutical Sciences and Research. Vol. 12(9),2020, 1208-1214.

PAPERS PRESENTED IN CONFERENCES

1. **B. Madhava Reddy**, S. Verma, A., K. Sharma and B. K. Razdan. Synthesis of new analogs of 9-methyl-3, 9-diazabicyclo (4,3-1) nonane and 10-diazabicyclo (4,3-1) decane in 39th IPC, 1987, Madras.
2. M.A.Azeem, **B.Madhava Reddy**, M.S.K. Prasad, A.V.N. Appa Rao and M.C. Prabhakar Effect of Terminalia Chebula Extract on frog heat ATP-ase System in Pharmacology and Symposium on Herbal Drugs , 1991, New Delhi.
3. **B.Madhava Reddy**, M.Ramesh, A.V.N. Appa Rao and M.C. Prabhakar. Isolation and studies on Cardiotonic activity of active principles from the fruits of Terminalia Chebula, 46th IPC, Dec. 1994, Chandigarh.
4. Vivek V.Byahatti, **B.Madhava Reddy**, M.Ramesh and A.V.N.Appa Rao. Isolation and Pharmacological actions of a flavanoid glycoside from Carallum attenuata, 46th IPC, Dec. 1994, Chandigarh.
5. Vivek. V.Byahatti, Kambhoja.S, **B.Madhava Reddy**, M.Ramesh and A.V.N. Appa Rao, Anti-inflammatory activity of Stapelia Nobilis and Caralluma stalagmifera, 47th IPC, Dec. 1995, Vishakhapatnam.
6. S.Kambhoja, Vivek V.Byahetti, Ramesh Babu M, **B.M.Reddy** and Ramesh M. Isolation and Pharmacological activity of a pregnane glycoside from Stapelia nobilias, 48th IPC, Dec 1996, Chennai.
7. **B.Madhava Reddy**, M.Ramesh and S.Pratap. Anti-Inflammatory activity for the fruits of Lagenaria Vulagaris seringe, 48th IPC, Dec. 1997, Trivandrum.
8. G.Krishna Mohan, **B.Madhava Reddy**, M.Ramesh, B.Ravi Kumar, M.Radhakrishna, A.V.N.Appa Rao and C.K.Kokate, Cipadessin – I, A new meliacin from the seeds of Cipadessa baccifera 49th IPC, Dec. 1997, Trivendrum.
9. G.Hemalatha, **B.Madhava Reddy** – synthesis & biological evaluation of simvastation & it's related compounds. 59th IPC, Varanasi./ December, 2007.
10. **Madhava Reddy.B**, Neeharika.V, Sowjanya.K, P.Ravi Kumar-Anti Oxidant Potential of Carallia brachiata bark. AASP-MPS-PSC, June 10-13, 2009, Penang, Malaysia.

SEMINARS/CONFERENCES/WORKSHOPS ATTENDED

1. 46TH Indian Pharmaceutical Congress ,Panjab University, Chandigarh, on 28-30 December,1994
2. Regional Seminar on Planning and Management of Pharmacy Education in India, Kakatiya University, Warangal, on 24th & 25th November 1995
3. Millennium 52nd Indian Pharmaceutical Congress, Hyderabad held during 1st to 3rd December,2000.
4. Association of Pharmaceutical Teachers of India., 8th Annual National Convention , KLES College of Pharmacy, Hubli, Karnataka, on 17th & 18th October,2003.
5. 55th Indian Pharmaceutical Congress 2003, Chennai, at Sri Ramachandra Medical College & Research Institute, on December 19, 20, & 21-2003.
6. Trans World Institute of Professional Development & Training. Madhuranagar, Hyderabad on 5th & 6th August 2005.

7. Two Day National Seminar on Emerging Trends in Synthetic Aspects of Medicinal Chemistry at Kakatiya University, Warangal on 28th & 29th October 2005.
8. APTI- AP State Branch and G.Pulla Reddy College of Pharmacy- ONE DAY SEMINAR on Pharmaceutical Education-Challenges & Opportunities, on 17th July 2006.
9. Association of Pharmaceutical Teachers of India, Bangaluru, on 1st -3rd September 2006.
10. Association of Pharmaceutical Teachers of India. , AP.State Branch Hyderabad on 17th February -2007.
11. JSS College of Pharmacy Second International Conference and Indo –canadian Satellite Symposium.- JSS College of Pharmacy, Ooty, India. During 24-26 February 2007
12. APTI Second Annual National Convention , held at Manipal, on 1st & 2nd March 2007.
13. 59th Indian Pharmaceutical Congress-2007, held at Varanasi from 20th to 23rd December 2007.
14. Asian Symposium on Medicinal Plants Spices and other Natural Products (ASOMPS) XIII- 2008- Indian Institute of Chemical Tech. Hyderabad. During 3-6 November 2008
15. National Institute of Nutrition and National GLP Compliance Monitoring Authority Dept. of Science and Tech. Workshop, held at Hyderabad, on 26th November 2008.
16. 4th Asian Association of Schools of Pharmacy 9th Malaysian Pharmaceutical Society Pharmacy Scientific Conference-2009, held at Malaysia. During 10-13 June -2009.
17. Association of Pharmaceutical Teachers of India convension one day workshop AP State Branch, at Bharath Institute of Pharmacy on 9th September, 2009.
18. Indo American Pharmaceutical Regulatory Symposium, held at Northeastern University USA, during 12th 14, October 2009.
19. University College of Pharmaceutical Sciences International Conference, held at Kakatiya University, Warangal , during 22nd to 24th October 2010.
20. APTICON-2010, Association of Pharmaceutical Teachers of India. Held at Shilpakala Vedika ,Hyderabad, on 2nd and 3rd November 2010.
21. Indian Pharmaceutical Association IPA President's National Seminar, at Hyderabad, on 5th March 2011.
22. APTI Annual National Convention 2011 ISF College of Pharmacy, held at Moga, Punjab, October 7th – 9th,2011.
23. National Pharmacy Week Celebrations, held at Madras Medical College, Chennai, in November 2011.
24. 63rd Indian Pharmaceutical Congress , held at Bengaluru, 16th -18th December 2011.
25. 66th Indian Pharmaceutical Congress, held at HITEX, Hyderabad, 23rd to 25th January 2015.
26. Two Day 2nd National Conference on , Held at JNT, Hyderabad on 13th-14th March 2015.
27. National Conference on Pharmacoeconomics, Pharmacovigilence, Pharmaceutical Care & Patient Reported Outcomes. Held at Hyderabad. on 1-2 August 2015.
28. 67th Indian Pharmaceutical Congress , held at JSS University , Mysuru, , 19-21 December 2015.
29. Department of Science & Technology (SERB) Ministry of Science & Technology-Two Day National Conference, held at Teegala Krishna Reddy College of Pharmacy, Hyderabad. on 29th & 30th December-2015.
30. Indian Pharmaceutical Association Telangana State Branch-Pharmacist Day Celebrations, held at Hyderabad, on 25th September 2016.
31. 68th Indian Pharmaceutical Congress -2016,held at Visakhapatnam, AP, during 16th -18th December 2016.
32. Indian Drug Manufacturer's Association Telangana State Board, in Association with Department of Pharmaceuticals, Ministry of Chemical & Fertilizers, Govt.of India.-One day Seminar, held at Hyderabad. on 8th December 2017.

33. International Workshop, Translational Research Strategies for Drug Discovery and Clinical Development held at Hyderabad, on 20th & 21st July 2019.