

LIST OF PUBLICATIONS AND PRESENTATIONS

Publications as an Outcome of Present Investigation:

1. **Shivakumara K. N.**, Prakasha K. C. and Channe Gowda D. "Synthesis and Antimicrobial Activity of Amino Acids Conjugated Diphenylmethylpiperazine Derivatives" *E-Journal of Chemistry*, **2009**, 6(S1), S473-S479.
2. **Shivakumara K. N.**, Prakasha K. C., Suresh G. P., Suhas R. and Channe Gowda D. "Synthesis and Antimicrobial Study of Amino Acids Conjugated Benzylpiperazine Derivatives" *Myscience*, **2007**, II(2), 100-106.
3. **Shivakumara K. N.**, Prakasha K. C., Suhas R. and Channe Gowda D. "Synthesis and Antimicrobial Evaluation of Amino Acids Conjugated 4-Benzylpiperidine Derivatives" *Indian Journal of Chemistry* (Communicated).
4. **Shivakumara K. N.**, Prakasha K. C., Suhas R. and Channe Gowda D. "A Study on Antimicrobial Potency of Shorter Analogues of Arg-Pro rich Bac7 Conjugated Heterocycles" *International Journal of Peptide Research and Therapeutics* (Communicated).

Other Publications:

1. Suresha G. P., Prakasha K. C., **Shiva Kumara K. N.**, Wethroe Kapfo and Channe Gowda D. "Design and Synthesis of Heterocyclic Conjugated Peptides as Novel Antimicrobial Agents" *International Journal of Peptide Research and Therapeutics*, **2009**, 15, 25–30.
2. Anil Kumar K., Sreelekha T. S., **Shivakumara K. N.**, Prakasha K. C. and Channe Gowda D. "Zinc-Catalyzed Reduction of Imines By Triethylsilane" *Synthetic Communications*, **2009**, 39, 1332–1341.

Presentations:

1. **Shivakumara K. N.** and Channe Gowda D., "Synthesis and Antimicrobial Evaluation of Novel (*E*)-Methyl-2-(3,4,5-trimethoxy benzylideneamino)acetate Analogues," *National Seminar on Recent Research Trends in Synthetic Organic and Natural Products Chemistry*, 25th – 26th Feb **2008**, Sri Venkateshwara University, Tirupati, India.
2. Prakasha K. C., **Shivakumara K. N.**, Suhas R., Santhosh B. and Channe Gowda D., "Design, Synthesis and Biological Evaluation of Amino Acid Conjugated 2-Amino 4-arylthiazole Derivatives" *National Conference on The Emerging Areas in Chemistry*, 31st June - 01st Aug **2009**, University of Mysore, Mysore, India.