

Papers Published

Papers Published by Dr. R. Venkatesh

Enhanced catalytic and conformational stability of Atlantic Cod Trypsin upon neo-glycosylation” *BBA* (2005), 1722,113-115 R.Venkatesh, S.Srimathi,A.Yamuna and and G.Jayaraman. (2005).

RecX protein abrogates ATP hydrolysis and strand exchange promoted by RecA: Insights into negative regulation of homologous recombination” *PNAS* September 17, 99, 12091-12096 R.Venkatesh, N.Ganesh, N.Guhan, M.Sreedhar Reddy, T. Chandrasekhar and K.Muniyappa. (2002).

Papers Published by Dr. A. K. Satheesh Babu

Downstream Processing of Value-Added Proteins in Biotechnology: An Indian Scenario” *Biotechnology Journal*, 4 (8), pp 1132 – 1139. A.K.Satheesh Babu & M.A.Vijayalakshmi. (2009).

Thiophilic-interaction chromatography of enzymatically active tissue prostate-specific antigen (T-PSA) and its modulation by zinc ions” *J. Chromatogr. B*, 861, pp 227-235. A. K. Satheesh Babu, M.A.Vijayalakshmi, Gary J.Smith and Kailash C.Chadha. (2008).

Papers Published by Dr. Ramaswamy S. Annadurai

Actin cytoskeleton as a putative target of the neem limonoid Azadirachtin A” *ScienceDirect Insect Biochemistry and Molecular Biology* 37 (2007) 627-634 Aritakula Anuradha, Ramaswamy S. Annadurai, L.S. Shashidhara (2007)

Actin cytoskeleton as a putative target of the neem limonoid Azadirachtin A” *ScienceDirect Insect Biochemistry and Molecular Biology* 37 (2007) 627-634 Aritakula Anuradha, Ramaswamy S. Annadurai, L.S. Shashidhara (2007)

Projects

- Abdul Azeez, P. Madhan Kumar & K.P. Komala et.al carried out a Project on “CHARACTERIZATION AND QUALITY CONTROL OF APIS” in BIOCON, Bangalore.
- R. Kavya, P. Prasanthi, P. Priyanka & Jeeta Ray et.al carried out a Project “ANTIMICROBIAL AND ANTICANCEROUS ACTIVITY OF LEMON GRASS” in CATALYSE, Bangalore.
- Pavithra, Shilpa & Praveen et.al carried out a Project on “CREATION OF TRANSCRIPTION FACTOR TARGET PROMOTER DATABASE” in IXORA, Bangalore.
- Annapurneshwari, Priyanka Naomi John & Savitha et.al carried out a Project on “CHARACTERIZATION AND IDENTIFICATION OF HUMAN INSULIN AND ITS ANALOGS” in BIOCON, Bangalore.
- Chandran, Bhuvaneshwari et.al carried out a Project on “LIPID PROFILING IN SKIN KERATINOCYTES IN TWO ETHNICITIES” in Hindustan Unilever, Bangalore.
- Kumari Meenu has carried out a Project on “STUDY ON REGENERATION IN CAPSICUM AND TRANSFORMATION BY FLORAL DIP METHOD” in AVESTHAGEN, Bangalore.
- Pritha Saha has carried out a Project on “CLONING OF SEED SPECIFIC PROMOTERS TO DRIVE THE EXPRESSION OF OMEGA-3-FATTY ACID BIOSYNTHETIC GENE” in AVESTHAGEN, Bangalore.

University Ranks

Academic Year 2008 – 2009

- The Management, Faculty and Students of MVJ College of Engineering Congratulate **Ms. Sneha S Manganhalli** for obtaining **5th Rank** in the University

