



ADVANCES IN ELECTRICAL, ELECTRONICS, INFORMATION, COMMUNICATION AND  
BIOINFORMATICS-20176 (AEEICB - 2017)

Date: 27.02.17

Track: Biotech

Session: AN(1PM-3.30PM)

Venue: Main Block (Seminar Hall)

Invited Talk: A Revolution in Biotechnology

Chair Person: Dr.P.Kumarasamy,

Professor & Head, Dept. of Bioinformatics & ARIS Cell Madras Veterinary College, Chennai

Co-chair: Dr.P. Dhasarathan, Professor, Dept of Biotechnology, PEC.

Co-Ordinators: Dr. M. Thenmozhi, Dr.A.Praveena, Dept of Biotechnology, PEC.

S.No	ID	Authors	Title of the paper	College
1	34	Ashline George and Jerin Cyriac	Nano Particle Based Drug Delivery Systems	Vignan's University, Vadlamudi, Guntur, AP. Vimal Jyothi Engineering College, Chemperi, Kerala
2	77	Ruzbeh Tusserkani, Changiz Eslahchi, Azin Azadi and Hadi Poormohammadi	Inferring Phylogenies From Minimal Information	IPM, Iran. Shahid Beheshti University, Iran.
3	81	Sougata Sheet, Anupam Ghosh and Sudhindu Bikash Mandal	Selection of Gene Mediating Human Leukemia, using An Artificial Neural Network Approach	A. K. Choudhury School of Information Technology, University of Calcutta, India. Department of Computer Science and Engineering, Netaji Subhash Engineering College, India.
4	86	Afzal Ahmed Khan and Rahul Dahatonde	Design & Development of Fuel Cell Oxygen Tree (FCOT)	Sardar Patel College of Engineering, India
5	90	Ramya E and Sasikumar R	A Survey Of Smart Environment Conservation And Protection For Waste Management	RMD Engineering College, India
6	105	Thanga Rathna M, Maheswari R V and Samuel Pakianathan P	Enhancing the Properties of Used Mineral Oil by Regeneration Process	National Engineering College, India
7	108	Sabitha Selva Jothi K and Kalavani L	Enhancement of Protective Layer Coated Bushing under Artificial Coastal pollution Conditions	National Engineering College, India
8	122	R Devi Ravichandaran, Hemalatha R, Dr.S.Radha S and Mr.Sundaresan B	Efficient Decision Support System For Agricultural Applications	SSN College of Engineering, India. CSIR, India.