

POSTER PRESENTATION SCHEDULE
International Conference on Advances in Biotechnology and Biotherapeutics (ICABBS-2017)
8th March 2017, Wednesday
Venue : IRC – Ground Floor
Poster Session
(04.45 PM- 05.30 PM)

1005A	S.Gracy Fathima	Antiviral activity of homeopathic medicine Rhus toxicodendron against human Influenza A virus
1024A	K. Rajamanikkam	Earthworm, <i>Eudrilus eugeniae</i> , as a Simple and Novel Alternative In Vivo System to Validate Antimitotic Compounds
5031A	Rohit Sahu and Pramod Kumar Yadav	Drug target identification for <i>Mycobacterium abscessus subsp. Bolletii</i> using subtractive genomics approach
1037A	Nandhini. B	Role of MTHFR Gene polymorphisms in Male Infertility
1032A	Jayashree.M, Justin Packia Jacob.S	Cytotoxic effect on breast cancer cell lines by environmentally synthesized zinc oxide nanoparticles using <i>hylocerus undatus</i> (dragon fruit)
6024A	R. Shanmuga Priya, L.F.A. Anand raj	A novel study on extraction of nanocellulose from groundnut shell by enzymatic hydrolysis process
3001A	Aniket Banerjee	Distinct Pattern Formation in Biological Cells
5052A	Kamalesh Verma, Lal Mohan Kundu , Vikash Kumar Dubey	Studies on degradative properties of <i>Chromobacterium violaceum</i> azoreductase for the removal of effluent dyes
1052A	Mohit Chawla	Impact of Modified Nucleobases on Base Pairing in RNA Experimental Structures
2049A	R. Prabhu amd Dr.N. Suganthi	Facile one-Pot Green Synthesis of gold nanoparticles (AuNPs): Assessment of antibacterial activity and neuroprotective effect via Antioxidant, Cholinesterase inhibitory and anti-amyloidogenic effect
2020A	Manoswini, Dr. P.S. Mohanty	Synthesis, characterizations of bacteriophage, P22 and its functionalization with polymer particles
5014A	Prachi Bhol	Understanding mechanism of Biofilm formation using model environmental bacteria
2045A	Nandhini, N T	Kombucha fungus mediated Silver nanoparticles and their biological activities

2027A	Vasantharaj	Biosynthesis of gold nanoparticles from Leaf and Twig extract of <i>Ruellia tuberosa</i> : characterization, antimicrobial, antioxidant and bio catalytic activities
6035A	Supriya, B	The Multienzyme Production from <i>Aspergillus flavus</i> by Solid State Fermentation and its Applications
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4003A	Karthih. M.G, Dr. Radhika Rajasree S.R	Molecular identification, antibiotic sensitivity and in silico analysis on marine microbe <i>staphylococcus hominis</i>
4004A	Radhika Rajasree S.R, M.Gobalakrishnan , M.G.Karthih, Jasmin rifaya	Extraction and Isolation of polyhydroxylated naphthoquinone pigments from shell against human lung cancer cell lines
4007A	Mei-fang CHO1 and Hans-Uwe DAHMS2	Pristine protected sites like DONGSHA MNP are needed- for building a nature and ocean friendly attitude through education
4008A	Henciya Santhaseelan, Rahul Nikam, Siva Sankari Sivasoorian Arthur James Rathinam, Hans-Uwe Dahms	Alkaloids from marine bacteria as candidates of new antibiotic compounds
4009A	Charli Deepak M. Sundaraman, Hans- Uwe Dahms	In silico screening of active compounds Bakuchiol and Psoralen of <i>Psoralea corylifolia</i> L. against Exo- β -(1,3)-glucanase and Glucosamine-6-phosphate of <i>Candida albicans</i> as drug targets