

Name& Educational Qualification		Dr. Abraham Mathew MSc, PhD,	
Designation	Assistant Professor	Date of Joining	17-10-2010
Seminars, Workshops or Conferences attended			
	Conference (Title & Host)	Date	Venue
National (last two years)	Role and Relevance of Information Literacy in the Globalized Era.	8-9 th March, 2012	St. Peters College, Kolenchery
	Stochastic Finance and Fuzzy Decision Theory	15-17 th March	St. Peters College, Kolenchery
	National Symposium on Emerging Trends in Biotechnology, CUSAT, 2012	12-13 th December 2012	CUSAT
	Nano India, 2013	2013	CSIR Trivandrum
	National Symposium on Emerging Trends in Biotechnology, CUSAT, 2014	22-23 January, 2014	CUSAT
International	Stochastic Modelling and Neural Fuzzy Systems	07-01-2013	St. Peters College, Kolenchery
Publications			
Journal Articles			
	Name of the Journal & Publisher	Volume & Date	Title
National (last two years)	Advanced Biotech.	12(4): 27-30, 2012	Screening and activity characterization of protease inhibitor isolated from mushroom <i>Pleurotus Floridaian's</i> .
International	Bio Resource Technology	167:547-550, 2013	Esterases immobilized on aminosilane modified magnetic nanoparticles as a catalyst for biotransformation reactions.
	Current Research in Microbiology and Biotechnology	2(6):530-535, 2014	Production optimization of an antibacterial peptide MFAP9 from marine <i>Aspergillus fumigatus</i> BTMF9
Awards / Recognitions/ Consultancy	Medicinal plant Identification-Centre for Science in Society, CUSAT		
Paper Presentations			
	Title of the paper and details of the Conference	Date	Venue

National (last two years)	Isolation of Dark septate endophyte from roots of <i>Centella asiatica</i> . <i>National Symposium on Emerging Trends in Biotechnology</i>	2012	Dept. Of Biotechnology , CUSAT Dept. Of Biotechnology , CUSAT <i>Trivandrum</i> Dept. Of Biotechnology , CUSAT
	Enzymes for biomass deconstruction from moldy bran to tuning gene expression-The Centre for Biofuels Initiatives. <i>National Symposium on Emerging Trends in Biotechnology</i> .	2012	
	Magnetic nanoparticle immobilized enzymes for biomass hydrolysis: potential applications in biofuel production. <i>Nano India</i> .	2013	
	Antibacterial activity of methanolic bark extract of <i>Litsea travancorica</i> . <i>National Symposium on Emerging Trends in Biotechnology</i>	2014	
International			

