

List of Participants for Poster Presentation Day 2 (16th November 2011)

Database Management				
1	Manjeet Kumar	DM-1	ITS Mohan Nagar, Ghaziabad	Data Mining – The Essence of Strategic Management
2	Amit Kumar	DM-2	Jamia Millia Islamia, New Delhi	Compilation of Useful Information for Indian Diseases through an Online Database Management: A Useful Resource for Researcher and Public Awareness
3	Meenu Chopra	DM-3	Guru Gobind Singh University	The Journey of Data mining
4	Abhilasha Singh	DM-4	Amity University	Phytorajaykhsama- A Database of Natural Plants Having Anti-HIV Properties
5	Mayura D. Patil	DM-5	Krishna Institute of Medical Sciences Deemed University	Environmental Genomics: Data Management and Their Computational Analysis in Bioinformatics
6	Priyanka Pandey	DM-6	SBLMS Education Institute	Data Mining and Machine Learning

7	Arnab Sen	DM-7	University of North Bengal	Mycosec - A Database for Signal Peptide Bearing Genes of Mycobacterium
8	Arvind Kumar Goyal	DM-8	University of North Bengal	Bamboo-infoline: A Database for North Bengal Bamboo's
Algorithm and Software Development				
9	Azeemuddin Siddiqui	ASD-1	Jamia Hamdard, New-Delhi	Analysis of various softwares and their authenticity, using docking techniques for inhibition of the enzyme G6PD to prevent the growth of malarial parasite, <i>Plasmodium Falciparum</i>
10	Rajnikant Namdeo	ASD-2	Jamia Millia Islamia, New Delhi	PIPE: Protein Interaction and Properties Explorer
11	Mokshda Kaushik	ASD-3	JUIT, Wagnaghat, Solan (H.P.)	WISA: Web Server for Interactive Sequence Alignment
12	Rajendra Verma	ASD-4	Barkatullah University Bhopal MP	Microbial Genomics Tool (MGT) for Bacterial Codon Usage Analysis
13	Neetu Jabalia	ASD-5	Amity University, Noida	Role and Utilization of Web Services in Bioinformatics
14	Dinesh Gupta	ASD-6	International Center for Genetic Engineering and Biotechnology, New Delhi	GFF-Ex: A genome feature extraction package
15	Dinesh Bhalothia	ASD-8	University Of Rajasthan, Jaipur, Rajasthan	Clustering of Computer's
16	Rashmi Kumari	ASD-9	Jawaharlal Nehru University New Delhi	Application of MM/PBSA in the Prediction of Relative Binding Free Energy: Re-scoring of Docking Hit-list
17	Tarunendu Mapder	ASD-10	B.P. Poddar Institute of Management and Technology, Poddar Vihar, 137-VIP Road, Kolkata	Á-Helices as Macro-Dipoles Affecting the Voltage Sensor Domain of Kvap

18	Aleem Ali	ASD-11	Jamia Hamdard Hamdard Nagar, New Delhi	A Genetic Algorithm Based Crypt-Steganography Technique for Message Hiding in Jpeg Images
19	Charu Anand	ASD-12	Guru Govind Singh Indraprastha University	Transcriptional Regulatory Network (TRN) Discovery Using Multi Method Integration (MMI)-Application in Multi-dimensional Genome Annotation Of <i>E. Coli</i> K12
20	Jitender Singh	ASD-14	JNU Jodhpur, Jodhpur (Rajasthan)	Wi-Fi Network Communication & Security Issues in Today World
21	Shahla Tarannum	ASD-15	Jamia Hamdard, Hamdard Nagar, New Delhi	Statistical Analysis of the Results Obtained by Different Algorithms used for Segregating the Datasets of Active and Inactive Compounds
22	Sarika N. Suryawanshi	ASD-16	National Institute of Pharmaceutical Education and Research, Hajipur, Bihar	Social Networks Go Research Friendly on World Wide Web
23	K. M. Prakash Lingam	ASD-17	Velammal Engineering College, Chennai, Tamil Nadu	A Survey on Recent Developments In Multiple Sequence Alignment Methods
24	Md. Tabrez Nafisam	ASD-18	Jamia Hamdard, New Delhi	Web Service Warehouses-Semantically Improved
25	Md. Tabrez Nafisam	ASD-19	Jamia Hamdard, New Delhi	Mapping and Greedy Algorithms for Information Retrieval
Regulatory Networks				
26	Jawed Ahmed	RN-1	Jamia Hamdard, New Delhi	Prediction of mechanism types adopted by magnesium ions during catalysis of few type II restriction endonucleases using bioinformatics tools
27	Amit Kumar Sharma	RN-2	Hindustan College of Science and Technology,	Computational Toxicity Prediction of Synthetic Pesticides in Human at Different Exposure Levels
28	Ambuj Mishra	RN-3	Institute of Biomedical Education & Research	System Biology: A New Approach in Cancer Research

29	Md. Zubair Malik	RN-5	Jamia Millia Islamia, New Delhi	The Impact of Chemical Coupling on Intercellular Communication of Coupled Ca^{2+} Oscillators in Hepatocytes
30	Md. Zubair Malik	RN-6	Jamia Millia Islamia, New Delhi	Intercellular Synchronization Among A Network of Coupled Smooth Muscle Cells
31	Ninu Poulose	RN-7	Amrita Vishwa Vidyapeetham	Arjunolic Acid, A Novel Modulator of GLUT4 Mediated Glucose Uptake in Adipocytes
32	Arshi salamat	RN-9	Jamia Millia Islamia, New Delhi	Character Recognition
33	Neelam Shukla	RN-10	Amity University	Screening of Selected Medicinal Plant Extracts for Antiepileptic and Insecticidal Activity in <i>Drosophila Melanogaster</i> Model
34	Yash Sharma	RN-11	SVKM's NMIMS MPSTME	ANOVA Applications to Biological Effects of Human Age with Respect to their Lifestyle
35	Sandeep Sati	RN-12	Guru Gobind Singh Indraprastha University	Search for an alternative food grain: A bioinformatic approach to study <i>Pennisetum glaucum</i>
36	Md. Badruzzaman	RN-13	Jamia Millia Islamia, New Delhi	The Effect of Diffused Drug and Noise in the Stochastic Model of Rat Hepatocytes.
37	Nishat Fatima	RN-14	Jamia Millia Islamia, New Delhi	Impact of High Level Glucose on P53-Mdm2 Dynamics and Intercellular Communication
38	Fauzul Mobeen	RN-17	Jamia Millia Islamia, New Delhi	The Stochastic Temporal Dynamics of Msn2 Oscillations in Camp-PKA-HOG Pathway in Yeast Budding Network

30	Gulfishan Jung	RN-18	Jamia Millia Islamia, New Delhi	Intercellular Communication among A Group of Circadian Oscillators
40	Ravins	RN-19	Jamia Millia Islamia, New Delhi	Interaction among Homogeneous Glycolytic Oscillating Networks Arranged in a Certain Topology
Interdisciplinary Sciences				
41	Ilyas Beg	IS-1	Jamia Millia Islamia, New Delhi	Biophysical Characterization of Cochinin B, A Ribosome Inactivating Protein
42	Syed Ishraque Ahmad	IS-2	Jamia Millia Islamia, New Delhi	Chemical Modification of Polyvinylalcohol for Iodine Delivery
43	Syed Ishraque Ahmad	IS-3	Jamia Millia Islamia, New Delhi	Interaction of Functionalized Polyvinylalcohol Films and Iodine
44	Syed Ali Azam	IS-4	Jamia Millia Islamia, New Delhi	G1896A Mutation in Genotype D of Hepatitis B Virus Stabilizes the RNA Stem Loop Structure
45	Syed Ishraque Ahmad	IS-5	Jamia Millia Islamia, New Delhi	Synthesis and Characterization of Modified Poly 2-hydroxyethylmethacrylate Hydrogels
46	Syed Ishraque Ahmad	IS-6	Jamia Millia Islamia, New Delhi	Synthesis and Characterization of Functionalized Gum Arabic Based Iodine Complex
47	Syed Ishraque Ahmad	IS-7	Jamia Millia Islamia, New Delhi	Treatment of Drinking Water Using Iodinated Polymeric Hydrogels
48	Alka Grover	IS-8	¹ Amity Institute of Biotechnology,	Development of Specific PCR Primers for Detection of <i>Ralstonia Solanacearum</i> strain P082
49	Avinash Choudekar	IS-9	All India Institute of Medical Sciences	Genetic Variability and Novel Recombination in Noroviruses from Delhi,
50	WajihulHasan Khan	IS-10	All India Institute of Medical Sciences	Cloning and Expression of Codon Optimized Trans-Membrane G Protein Gene of Group B Respiratory Syncytial Virus (RSV) In Mammalian Cells
51	Tuhfa	IS-11	Jamia Millia Islamia, New Delhi	Chalcone Scaffold : Synthesis, Modification, Characterization, Molecular Properties and Screening against Microbes

52	Shikha Sharma	IS-12	Jamia Millia Islamia, New Delhi	<i>Centella Asiatica</i> Extract Protects against both Inflammation and Oxidative Stress in Collagen-Induced Arthritis Rat Model
53	V.L. N. Raghuram. S1,	IS-13	All India Institute of Medical Sciences	Molecular Analysis of Attachment Glycoprotein Genes (G Genes) of Group B Respiratory Syncytial Virus Strains from India
54	Kamal Kumar Marmath	IS-14	G.B. Pant University of Agriculture & Technology	Induction of MAPK- 4 During Zeatin- <i>Alternaria Brassicae</i> Challenge in Host, Non-Host and Tolerant Transgenic Brassica Against <i>Alternaria</i> Blight and <i>In-Silico</i> Prediction of its Upstream Kinases
55	Sabihur Rahman Farooqui	IS-15	Jamia Millia Islamia, New Delhi	Presence of Stop Codon Mutation Responsible for Premature Truncation of Precore Protein among Hbeag Positive Patients
56	Zaheenul Islam Siddiqui	IS-16	Jamia Millia Islamia, New Delhi	Hepatitis B Virus Isolates of Genotypes A And D from Indian Population Harbor Consistent Loci of Variations
57	Masarrat Afroz	IS-17	Jamia Millia Islamia, New Delhi	Basal Core Promoter (BCP) Mutations With Respect to Hepatitis B Virus Genotypes and Serologic Status
58	M. Idreesh Khan	IS-19	Department of Community Medicine Lucknow	Effects of Zinc Sulphate Supplementation on Inflammatory marker and Lipid levels in Type-2 diabetic nephropathy patients ¹⁻⁴
59	Ruchi Srivasrava	IS-20	Jamia Hamdard, New Delhi	Antioxidant Defence System in <i>Glycine Max (L.)</i> Under Mercury Chloride Stress
60	Ruchi Srivasrava	IS-21	Jamia Hamdard, New Delhi	Effect of Cadmium Exposures on Growth, Physio-Biochemical Characteristics and Antioxidant Defence System of Soybean (<i>Glycine Max L.</i>)
61	Archana Bhaskar	IS-22	All India Institute of Medical Sciences	Circulating Endothelial Progenitor Cells as Prognostic Biomarker in Multiple Myeloma

62	Jitendra Kumar Maurya	IS-23	Jamia Millia Islamia, New Delhi	Study the Effect of Synthesized Ionic Liquid on The Stability of Bovine Serum Albumine
63	Sheeza Khan	IS-24	Jamia Millia Islamia, New Delhi	Survival of Proteins in the Presence of High Concentrations of Urea
64	Siva Karthik Varanasi	IS-25	Anand Agricultural University, Hyderabad	Metagenome Functional Diversity in Various Paddy Soils: A High Throughput Approach
65	Md. Anzarul Haque	IS-26	Jamia Millia Islamia, New Delhi	Effect of sequential deletion of five extra N-terminal residues on the stability of <i>yeast iso-1-cytochrome c</i>
66	Gulnaz Bano	IS-28	A Case Study Of Moradabad Division Of Uttar Pradesh	Impediments in the Implementation of Polio Eradication Programme
67	MoinIshrat	IS-29	Jamia Millia Islamia, New Delhi	Effect of Crowding Agent on the Thermal Stability of Ribonuclease-A
68	Akansha Bhatia	IS-30	Indian Institute of Technology Roorkee	Diversity of Bacterial Isolates During High Rate Rotary Drum Composting
69	Mohammad Arshad	IS-31	Jamia Millia Islamia, New Delhi	Heterocyclic Azoles and their Biological Application as Antimicrobials
70	Jyoti Prakash	IS-32	Amity Institute of Biotechnology Lucknow	Reclamation of Sodic Soil in North India Through <i>Acacia Nilotica</i> and <i>DalbergiaSissoo</i> .
71	Riyazuddeen Khan	IS-33	Jamia Hamdard, New Delhi	Cadmium Treatment Alters Diadzene Production in <i>Glycine max</i> (L.)Seedling.
72	Ashna Irfan	IS-34	Jamia Millia Islamia, New Delhi	Cholesterol sensor based on Sn-doped Titanate nanostructures
73	Mazhar-ul-Haque	IS-35	Jamia Millia Islamia, New Delhi	Application of nanostructured Cu-doped Titanate for Urea sensing
74	Manoj K. Patel	IS-36	Jamia Millia Islamia, New Delhi	Use of DNA Sequences in Nano-Biosensing Techniques
75	SaurabhVaishnav	IS-37	Jamia Millia Islamia, New Delhi	Purification of A Novel Complex of Annexin A4 And Fc Fragment of Igg From Goat Kidney

76	Mohmmad YounusWani	IS-38	Jamia Millia Islamia, New Delhi	Optimization, Molecular properties prediction, in vitro antiameobic activity and cytotoxicity evaluation of novel 2-methyl-5-nitro-1H-imidazole based Acyl-hydrazone library
77	Irengbam Rocky Mangangcha	IS-39	University of Delhi, Delhi	Metabolic Characteristics of Polycystic Ovarian Syndrome and its Associated Genetic Polymorphisms in Indian Women Population
78	Saravanan Parameswaran	IS-40	Indian Institute of Technology, Guwahati	Potential Inhibitors of Ldlip3 Lipase Targeting Pathogens Lipid Metabolism to Combat Leishmaniasis
79	DivyaChaudhary	IS-41	Indian Veterinary Research Institute, Izatnagar	Mesenchymal Stem Cells Stimulate <i>in vivo</i> Antibody Production by Allostimulation
80	Saba Hasan	IS-42	Amity University, Viraj Khand	Isolation, Identification and Screening of Soil Fungi for Production of Extra Cellular Protease and Amylase
81	Syed Ikramul Hasan	IS-43	Jamia Millia Islamia, New Delhi	Urea induced denaturation of yeast iso-1 cytochrome c is not two state process.
82	Gill K,	IS-44	All India Institute of Medical Sciences	Assessment of p38 α Expression in HNSCC and Effect of Radiation Therapy- Pilot study
83	Abhay Kumar Singh	IS-45	All India Institute of Medical Sciences	COX-2 as a serum marker and therapeutic agent for cancer
84	RichaBharti	IS-46	Jawaharlal Nehru, University	Decoding the miRNAome of peripheral blood mononuclear cells by deep sequencing
85	Mona Rajhans	IS-47	Jodhpur Institute of Engineering and Technology	Disease Diagnosis through EM Waves
86	Khalid Anwer	IS-48	Jamia Millia Islamia, New Delhi	Folding and Stability Studies on Naturally Truncated Form of C-Phycoerythrin from Cyanobacterium <i>Phormidiumtenue</i>
87	Sobia Zaidi	IS-49	Jamia Millia Islamia, New Delhi	Spectral Properties of the N-Terminal Variants of Yeast iso-1-cytochrome c

88	Mona Rajhans	IS-50	Jodhpur Institute of Engineering and Technology	Microwaves to detect the blood glucose level
89	M. Oves	IS-51	Aligarh Muslim, University	Isolation and 16S R RNA Gene Sequence Characterization of Chromium Reducing Strain OS-4
90	Rahul Sharma	IS-52	Jawaharlal Nehru, University	Identification and Expression Profile of Methylation and Pseudouridylation Guide and Orphan Snornas in <i>EntamoebaHistolytica</i>
91	Md. Aasif Dar	IS-53	Jamia Millia Islamia, New Delhi	Analysis of Protein Expression Profiles in Human Kidney: A Systematic Approach for Determination of Osmoregulatory Mechanism
92	SafikurRahman	IS-54	Jamia Millia Islamia, New Delhi	Accessible Surface Area in The Denatured Proteins is the Key Factor for the Perfect Urea-Methylamine Compensation at 2:1 Molar Ratio Under Physiological Conditions
93	Md. Tabish Rehman	IS-55	Jamia Millia Islamia, New Delhi	Role of Salt in Urea-Methylamine Compensation on Protein Stability and Function
94	Babita Singh	IS-56	The Bioinformatica Solutions, Lucknow	Analysis of Structural Changes on Functional Domains of WRN Gene Responsible for Werner Syndrome
95	Babak Khalili Hadad	IS-59	Islamic Azad University, Iran	Relevance of Ectopic Bone Formation to the Structure of TGF- β Superfamily in Stress Condition; A Molecular Mechanic Vs. Clinical Study

96	Snowber Yousuf	IS-62	Jamia Millia Islamia, New Delhi	Fungicidal Activity of Allyl Alcohol by Disrupting Ergosterol Biosynthesis and Membrane Integrity Against <i>Candida Albicans</i>
97	Asif Elahi	IS-63	Jamia Hamdard, New Delhi	Biomarkers Analysis of Oxidative Stress as Indicator of Environmental Pollution in Liver of Walking Cat Fish (<i>Clarias Batrachus</i>) from Yamuna River, Delhi
98	F. Rehman	IS-64	Department of Analytical Chemistry ,Faiz-e-Am Degree College, Meerut	Comparative Biological Studies of Allicin with Phaenol
99	Rashid N	IS-65	Department of Toxicology, Hamdard University, New Delhi	Protective effect of curcumin on chromium-induced hepato and renal toxicity in mice
100	Tazeem	IS-66	Jamia Millia Islamia	Synthesis, Characterization of Heterocyclic Compounds and their Application as Antibacterial Therapeutic Agents