

Poster Boards Numbers

Poster Presentation (Digital & Traditional) - 10 March 11

S/N	Poster Board No.	Date of Presentation	Time Of Presentation	Poster No.	Page No. (Abstract Book)	First Name	Last Name	Country	Abstract Title
1	Any Digital Poster Kiosk	15-Mar-11	12.30 PM - 1.30 PM	P50	168	Achutharao	Prahalad	INDIA	GENOMICSCLOUD: NEXT GENERATION SEQUENCE ANALYSIS USING HIGH PERFORMANCE CLOUD COMPUTING
2	Any Digital Poster Kiosk	16-Mar-11	12.30 PM - 1.30 PM	P16	154	Anna	Brunet	SPAIN	Differential expression of microRNAs in serum before and after surgical resection of colorectal primary tumor
3	Any Digital Poster Kiosk	16-Mar-11	12.30 PM - 1.30 PM	P24	157	Antonella	Galvan	ITALY	MULTIPLE GENETIC LOCI MODULATE LUNG ADENOCARCINOMA CLINICAL STAGING
4	Any Digital Poster Kiosk	17-Mar-11	12.30 PM - 1.30 PM	P88	183	Ashok	Giri	INDIA	GENETIC AND GENOMIC APPROACHES TO IDENTIFY ARSENIC INDUCED TOXICITY AND CARCINOGENICITY
5	Any Digital Poster Kiosk	15-Mar-11	12.30 PM - 1.30 PM	P89	183	Batoul Sadat	Haerian	MALAYSIA	Functional variant in SCN1A gene and response to treatment in epilepsy
6	Any Digital Poster Kiosk	16-Mar-11	12.30 PM - 1.30 PM	P110	191	Bing	Yu	AUSTRALIA	In silico prediction of MYBPC3 splice-affecting DNA variants in familial hypertrophic cardiomyopathy
7	Any Digital Poster Kiosk	15-Mar-11	12.30 PM - 1.30 PM	P333	282	Claire	Beaudevin	FRANCE	DIRECT-TO-CONSUMER GENETIC TESTING: USERS' PERCEPTIONS
8	Any Digital Poster Kiosk	15-Mar-11	12.30 PM - 1.30 PM	P340	285	Damjan	Glavac	SLOVENIA	A MicroRNA signature in the human prion disease brain neurodegeneration
9	Any Digital Poster Kiosk	16-Mar-11	12.30 PM - 1.30 PM	P26	158	Dorra	HMIDA-BEN BRAHIM	TUNISIA	Genetic markers in Neuroblastic tumors: CISH-MLPA comparative study and genotype-phenotype correlation
10	Any Digital Poster Kiosk	16-Mar-11	12.30 PM - 1.30 PM	P166	213	Dorra	HMIDA-BEN BRAHIM	TUNISIA	CFTR mutation screening in tunisian population
11	Any Digital Poster Kiosk	16-Mar-11	12.30 PM - 1.30 PM	P167	213	Dorra	HMIDA-BEN BRAHIM	TUNISIA	Molecular diagnosis of neonatal hypotonia
12	Any Digital Poster Kiosk	16-Mar-11	12.30 PM - 1.30 PM	P13	153	Eman	Al-Azwani	QATAR	RNA-Seq reveals novel mutation selection and gene expression changes in Ovarian Cancer Metastasis
13	Any Digital Poster Kiosk	16-Mar-11	12.30 PM - 1.30 PM	P320	277	Ester	Ballana	SPAIN	HLA-C -35C/T variant is associated with non-progressor phenotype in HIV-1 infected patients due to higher HLA-C expression and reactivity
14	Any Digital Poster Kiosk	15-Mar-11	12.30 PM - 1.30 PM	P233	241	Fowzan	Alkuraya	SAUDI ARABIA	Mendelian vs. Multifactorial: Reconciliation Not Impossible
15	Any Digital Poster Kiosk	15-Mar-11	12.30 PM - 1.30 PM	P352	290	Frederic	Eyber	GERMANY	INVESTIGATING AND VISUALIZING VARIOUS LEVELS OF GENETIC VARIATIONS FOR UNDERSTANDING THE MOLECULAR CAUSES OF BREAST CANCER
16	Any Digital Poster Kiosk	17-Mar-11	12.30 PM - 1.30 PM	P112	192	Ghazi	Alsbeih	SAUDI ARABIA	ATAXIA TELANGIECTASIA-LIKE DISORDER (ATLD) IN SAUDI ARABIA: MRE11 GENE MUTATIONS, FREQUENCY AND CELLULAR RADIOSENSITIVITY

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17	Any Digital Poster Kiosk	15-Mar-11	12.30 PM - 1.30 PM	P61	172	Guoliang	Li	SINGAPORE	Transcription factors binding and chromatin landscape in breast cancer genome: ChIP-seq analysis
18	Any Digital Poster Kiosk	15-Mar-11	12.30 PM - 1.30 PM	P58	171	Guoliang	Li	SINGAPORE	STATISTICAL ANALYSIS OF CHIA-PET CHROMATIN INTERACTION DATA FOR CANCER GENOMES
19	Any Digital Poster Kiosk	15-Mar-11	12.30 PM - 1.30 PM	P80	180	Habiba	Alsafar	UAE	A Genome Wide Search for Type 2 Diabetes Susceptibility Genes in Arab Families
20	Any Digital Poster Kiosk	17-Mar-11	12.30 PM - 1.30 PM	P57	171	Javad	Sadri	IRAN	New method for human DNA sequencing using HMM and overlap and save method
21	Any Digital Poster Kiosk	17-Mar-11	12.30 PM - 1.30 PM	P363	295	Jestinah	Mahachie John	BELGIUM	A DETAILED VIEW ON MODEL-BASED MULTIFACTOR DIMENSIONALITY REDUCTION WITH QUANTITATIVE TRAITS FOR DETECTING GENE-GENE INTERACTIONS: DIFFERENT WAYS OF ADJUSTING FOR LOWER-ORDER EFFECTS
22	Any Digital Poster Kiosk	15-Mar-11	12.30 PM - 1.30 PM	P307	272	Jiayou	CHU	CHINA	DIFFERENCE IN MtDNA WHOLE SEQUENCE BETWEEN TIBETAN AND HAN POPULATIONS INDICATED CLUES OF ADAPTIVE SELECTION
23	Any Digital Poster Kiosk	15-Mar-11	12.30 PM - 1.30 PM	P248	247	Joseph	Terwilliger	USA	WHY GWAS FAILED AND WHY WE SHOULD HAVE KNOWN BETTER
24	Any Digital Poster Kiosk	15-Mar-11	12.30 PM - 1.30 PM	P309	272	Joseph H	Lee	USA	BONE HEALTH AND COMMON DISEASE IN THE KOREAN AND KAZAKH DIASPORA IN CENTRAL ASIA: A NATURAL EXPERIMENT TO STUDY GENE BY ENVIRONMENT INTERACTION
25	Any Digital Poster Kiosk	16-Mar-11	12.30 PM - 1.30 PM	P109	191	Juergen	Reichardt	AUSTRALIA	Modelling Single Nucleotide Polymorphisms in The Human AKR1C1 And AKR1C2 Genes: Implications for Functional and Genotyping Analyses
26	Any Digital Poster Kiosk	17-Mar-11	12.30 PM - 1.30 PM	P375	301	Kristel	Van Steen	BELGIUM	GOT GENETIC HERITABILITY LOST IN A WORLD OF INTERACTIONS?
27	Any Digital Poster Kiosk	16-Mar-11	12.30 PM - 1.30 PM	P358	293	Marco	Calabrò	ITALY	FMO3 ALLELIC VARIANTS IN A MEDITERRANEAN POLULATION: FREQUENCY AND LINKAGE ANALYSIS
28	Any Digital Poster Kiosk	15-Mar-11	12.30 PM - 1.30 PM	P96	185	Maw Shin	Sim	MALAYSIA	ASSOCIATION OF THE FAAH, GSTP1 AND SOD2 FUNCTIONAL GENETIC POLYMORPHISMS WITH METHAMPHETAMINE DEPENDENCE IN A MALAYSIAN POPULATION
29	Any Digital Poster Kiosk	15-Mar-11	12.30 PM - 1.30 PM	P4	149	Mitesh	Dwivedi	INDIA	ASSOCIATION OF CYTOTOXIC T LYPMHOCYTE ASSOCIATED ANTIGEN-4 (CTLA-4) 3' UTR CT60A/G AND EXON1 +49A/G SINGLE NUCLEOTIDE POLYMORPHISMS WITH VITILIGO SUSCEPTIBILITY
30	Any Digital Poster Kiosk	16-Mar-11	12.30 PM - 1.30 PM	P135	202	Mohamed Hashem	Al-Hamed	SAUDI ARABIA	Spectrum of Genes causing Congenital Nephrotic Syndrome in Saudi Arabia

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31	Any Digital Poster Kiosk	17-Mar-11	12.30 PM - 1.30 PM	P8	151	Muhammad	Naeem	PAKISTAN	Familial hypomagnesaemia with hypercalciuria, nephrocalcinosis (FHHNC) and severe ocular involvement is caused by a mutation in the tight-junction gene Claudin 19 (CLDN19) in a consanguineous Pakistani family
32	Any Digital Poster Kiosk	17-Mar-11	12.30 PM - 1.30 PM	P189	222	Muhammad	Naeem	PAKISTAN	Molecular genetic analysis of Pakistani families with Criglar-Najjar syndrome
33	Any Digital Poster Kiosk	17-Mar-11	12.30 PM - 1.30 PM	P174	216	Muhammad Imran	Fahim Javed	INDIA	GENETIC POLYMORPHISMS -590 C/T AND INTRON 3 INDEL IN INTERLEUKIN 4 GENE ARE IN ASSOCIATION WITH VITILIGO IN GUJARAT POPULATION
34	Any Digital Poster Kiosk	17-Mar-11	12.30 PM - 1.30 PM	P180	218	Naresh C.	Laddha	INDIA	GENETIC POLYMORPHISMS IN PROMOTER REGION OF TNF- α GENE MAY CONFER SUSCEPTIBILITY TO VITILIGO IN GUJARAT POPULATION
35	Any Digital Poster Kiosk	17-Mar-11	12.30 PM - 1.30 PM	P368	298	Nassiri	Mohammad Reza	IRAN	POPULATION GENETIC DATA ANALYSIS AND ALLELE FREQUENCIES FOR TEN STR LOCI (D21S311, D18S51, D16S539, D13S317, D8S1179, D7S820, D5S818, TPOX, THO1 & vWA) IN IRANIAN TURK AND SISTANI ETHNICS
36	Any Digital Poster Kiosk	16-Mar-11	12.30 PM - 1.30 PM	P149	207	Nisrine	Bissar-Tadmouri	UAE	AN EXOME STRATEGY TO IDENTIFY THE GENETIC BASIS OF NONSYNDROMIC INTELLECTUAL DISABILITY IN A CONSANGUINEOUS LEBANESE FAMILY
37	Any Digital Poster Kiosk	16-Mar-11	12.30 PM - 1.30 PM	P140	204	Osama	Alsmadi	KUWAIT	Genetic Association Studies in Arab populations: status and future insight
38	Any Digital Poster Kiosk	16-Mar-11	12.30 PM - 1.30 PM	P40	164	Parvathi Kumara Reddy	Thavanati	MEXICO	ALLELIC TRANSCRIPT IMBALANCE OF MGMT DETERMINES THE RESISTANCE FOR ALKYLATING AGENTS IN THE TREATMENT OF BREAST CANCER
39	Any Digital Poster Kiosk	15-Mar-11	12.30 PM - 1.30 PM	P274	258	Poh San	Lai	SINGAPORE	All-trans-Retinoic-Acid (ATRA) upregulates reduced CD38 transcription in lymphoblastoid cell lines and
40	Any Digital Poster Kiosk	17-Mar-11	12.30 PM - 1.30 PM	P191	223	Pratibha	Nair	UAE	GENETIC DISORDERS IN THE STATE OF QATAR
41	Any Digital Poster Kiosk	17-Mar-11	12.30 PM - 1.30 PM	P122	196	Pratibha	Nair	UAE	INHERITED DISEASES OF THE NERVOUS SYSTEM IN ARABS
42	Any Digital Poster Kiosk	17-Mar-11	12.30 PM - 1.30 PM	P52	169	Qasim	Ayub	UK	SURVEY OF FOXP2 TARGETS FOR EVIDENCE OF POSITIVE SELECTION.
43	Any Digital Poster Kiosk	17-Mar-11	12.30 PM - 1.30 PM	P127	198	SANISH	SATHYAN	INDIA	THE ROLE OF VERSICAN AND COLLAGEN TYPE I ALPHA2 POLYMORPHISMS IN INTRACRANIAL ANEURYSMS IN A SOUTH INDIAN POPULATION
44	Any Digital Poster Kiosk	16-Mar-11	12.30 PM - 1.30 PM	P38	163	Sarka	Pospisilova	CZECH REPUBLIC	WHOLE GENOME ANALYSIS OF PATIENTS WITH CHRONIC LYMPHOCYTIC LEUKEMIA
45	Any Digital Poster Kiosk	15-Mar-11	12.30 PM - 1.30 PM	P83	181	Shabeesh	Balan	INDIA	Role of ABCB1 genetic variants in predisposing risk to epilepsy and pharmacoresistance.
46	Any Digital Poster Kiosk	16-Mar-11	12.30 PM - 1.30 PM	P94	185	Sharma	Rajni	INDIA	GENE-ENVIRONMENT AND GENE-GENE INTERACTIONS IN SUSCEPTIBILITY TO HEAD AND NECK CANCER IN ASIAN INDIANS

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47	Any Digital Poster Kiosk	17-Mar-11	12.30 PM - 1.30 PM	P214	233	Shengyue	Wang	CHINA	DYNAMIC VARIATION OF GENE-EXPRESSION REVEALS THE INSIGHTS OF DOWN SYNDROME
48	Any Digital Poster Kiosk	17-Mar-11	12.30 PM - 1.30 PM	P206	229	Shirin	Shahbazi	IRAN	Characterization of vWF Gene Expression Following 1110-1G/A Mutation in a Type 3 von Willebrand Disease Family
49	Any Digital Poster Kiosk	16-Mar-11	12.30 PM - 1.30 PM	P27	158	Shumpei	Ishikawa	JAPAN	Comprehensive analysis of paired cancer-normal tissue from digital transcriptome data.
50	Any Digital Poster Kiosk	15-Mar-11	12.30 PM - 1.30 PM	P244	245	Tasneem	Obeid	UAE	THE ARAB HUMAN VARIOME PROJECT: INITIAL OBSERVATIONS FROM TWO PILOT STUDIES
51	Any Digital Poster Kiosk	17-Mar-11	12.30 PM - 1.30 PM	P197	226	Tasneem	Obeid	UAE	CONSANGUINITY AMONG ARABS AND ITS IMPACT ON CLINICAL GENETICS AND GENOME ANNOTATION
52	Any Digital Poster Kiosk	15-Mar-11	12.30 PM - 1.30 PM	P349	289	Yasmeen	Salameh	QATAR	ChIP-chip investigation of Epigenetic Changes in Response to Various Glucose Environments

Traditional Posters (Sorted by Poster Board no.)

1	T001	15-Mar-11	12.30 PM - 1.30 PM	P42	165	Murat	Abdurashitov	RUSSIA	DNA METHYLATION OF REGULATION REGIONS OF HUMAN TUMOR SUPPRESSOR GENES: STUDY BY BLSI- AND GLAI PCR ASSAYS
2	T002	16-Mar-11	12.30 PM - 1.30 PM	P10	152	Naglaa	Raafat Abd Raboh	UNITED ARAB OF EMIRATES	Her2/neu codon 655 polymorphism as a potential risk factor for development of breast cancer
3	T003	17-Mar-11	12.30 PM - 1.30 PM	P1	148	Adeel	Ahmed	PAKISTAN	A Heuristic Approach to the Identification of Disease Gene Region using Haplotype Analysis
4	T004	15-Mar-11	12.30 PM - 1.30 PM	P44	165	Suad	AlFadhli	KUWAIT	Novel mutations in CRYGB gene in a consanguineous Kuwaiti family with autosomal dominant congenital cataract revealed genetic and clinical heterogeneity
5	T005	16-Mar-11	12.30 PM - 1.30 PM	P17	154	Abdelbaset	Buhmeida	SAUDI ARABIA	MOLECULAR CHARACTERIZATION OF COLORECTAL CARCINOMA OF SAUDI ARABIAN PATIENTS AND IDENTIFICATION OF NOVEL PREDICTORS OF DISEASE OUTCOME
6	T006	17-Mar-11	12.30 PM - 1.30 PM	P2	148	Vellingiri	Balachandar	INDIA	DETECTION OF CHROMOSOMAL ALTERATIONS AND BRCA1 GENE POLYMORPHISM IN BREAST CANCER PATIENTS IN TAMIL NADU POPULATION, INDIA
7	T007	15-Mar-11	12.30 PM - 1.30 PM	P49	167	Rabah	Shawky	EGYPT	CONGENITAL MALFORMATIONS PREVALENT AMONG EGYPTIAN CHILDREN AND ROLE OF GENOMICS IN ITS PREVENTION
8	T008	16-Mar-11	12.30 PM - 1.30 PM	P18	155	Norul Hajar	Che Ghazali	MALAYSIA	DETECTION OF TELOMERASE ACTIVITY IN ORAL SQUAMOUS CELL CARCINOMA PATIENTS USING PCR ELISA METHOD
9	T009	17-Mar-11	12.30 PM - 1.30 PM	P3	149	Nidhan Kumar	Biswas	INDIA	HUMAN GENOMIC VARIATION IN RELATION TO FUNCTIONALITY: AN ASSESSMENT BASED ON GENIC AND NON-GENIC SEGMENTS.

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10	T010	16-Mar-11	12.30 PM - 1.30 PM	P77	179	Ouldjaoui	Ahmed	ALGERIA	Association of Apolipoprotein E (ApoE), Methylenetetrahydrofolate (MTHFR) Genotypes, Lipids levels and Alzheimer disease in an Algerian Population
11	T011	15-Mar-11	12.30 PM - 1.30 PM	P23	157	Sawcène	Hazourli	CANADA	GENETIC PROGNOSTIC FACTORS STUDY OF 36 NEUROBLASTOMAS USING SNP MICROARRAY AND FISH ANALYSIS
12	T012	17-Mar-11	12.30 PM - 1.30 PM	P228	239	Hanan	Aburawi	UNITED ARAB EMIRATES	Cytogenetic and Molecular Genetic Characterisation of the B-cell Precursor Acute Lymphoblastic Leukaemia Cell Line MHH-CALL-2
13	T013	15-Mar-11	12.30 PM - 1.30 PM	P86	182	Ruchira	Chaudhary	INDIA	DECIPHERING THE GENETIC AFFINITIES OF THE CENTRAL INDIAN TRIBES
14	T014	16-Mar-11	12.30 PM - 1.30 PM	P25	157	Sawcène	Hazourli	CANADA	An unusual molecular presentation of Alveolar Rhabdomyosarcoma
15	T015	17-Mar-11	12.30 PM - 1.30 PM	P5	150	Manal	Fadl	SUDAN	POPULATION SUBSTRUCTURE: AN IMPACT ON THE GENES MAPPED TO KALA-AZAR PREDISPOSITION IN ONE ETHNIC GROUP FROM THE SUDAN
16	T017	16-Mar-11	12.30 PM - 1.30 PM	P28	158	Yi Fang	Lee	SINGAPORE	A Role for JMJD6 in Breast Cancer
17	T018	17-Mar-11	12.30 PM - 1.30 PM	P6	150	Ehsan	Farashahi Yazd	IRAN	OCT4-B1, a new spliced variant of OCT4, can generate a truncated protein in stem and tumor cell lines
18	T019	15-Mar-11	12.30 PM - 1.30 PM	P91	183	Zahurin	Mohamed	MALAYSIA	ASSOCIATION OF INSIG2 RS7566605 POLYMORPHISM WITH OBESITY-RELATED PARAMETERS IN MALAYSIAN MALAYS
19	T020	16-Mar-11	12.30 PM - 1.30 PM	P30	159	Seyed Javad	Mowla	IRAN	The embryonic stem cell-specific microRNA, miR-302, is expressed in a rare subpopulation of glioma cell lines
20	T021	17-Mar-11	12.30 PM - 1.30 PM	P7	150	AB RASHID	MIR	INDIA	Promoter hypermethylation of DAPK1 : a strong independent predictive factor for disease progression in Chronic myeloid leukemia patients.
21	T022	15-Mar-11	12.30 PM - 1.30 PM	P95	185	Marwa	Shehab	EGYPT	MONOSOMY OF 1p36 DELETION SYNDROME SCREENING IN PATIENTS WITH DEVELOPMENTAL DELAY AND FACIAL DYSMORPHISM
22	T023	16-Mar-11	12.30 PM - 1.30 PM	P34	161	Hans-Juergen	Schulten	SAUDI ARABIA	BRAF MUTATIONS IN THYROID LESIONS FROM WESTERN SAUDI ARABIA
23	T025	15-Mar-11	12.30 PM - 1.30 PM	P239	243	Naazneen	Khan	INDIA	Evolutionary genetics of human drug metabolizing gene: case of NAT2
24	T026	16-Mar-11	12.30 PM - 1.30 PM	P36	161	Dhirendra	Singh Yadav	INDIA	Genetic polymorphisms of CYP1A1, NQO1 and NAT2 and risk of oral cancer in Northeast India: Tobacco consumption as risk modulator

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25	T027	17-Mar-11	12.30 PM - 1.30 PM	P9	151	Naciye Lale	Satiroglu-Tufan	TURKEY	MICROARRAY ANALYSES OF DIFFERENTIAL GENE EXPRESSION IN RNA INTERFERENCE-MEDIATED URG4 GENE SILENCED HEPG2 CELLS
26	T028	15-Mar-11	12.30 PM - 1.30 PM	P242	244	Sanghoon	Moon	REPUBLIC OF KOREA	Detecting copy number variants associated with hypertension-related traits in the large-scale Korean population
27	T029	16-Mar-11	12.30 PM - 1.30 PM	P37	162	Siraj	Abdul Khalid	SAUDI ARABIA	COLORECTAL CANCER RISK IS NOT ASSOCIATED WITH INCREASED LEVELS OF HOMOZYGOSITY IN A POPULATION FROM SAUDI ARABIA
28	T030	15-Mar-11	12.30 PM - 1.30 PM	P53	169	Marek	Bodzioch	POLAND	Genetic variability of MTRNR2L genes among patients with ischemic stroke and Parkinson's disease: functional implications
29	T031	17-Mar-11	12.30 PM - 1.30 PM	P243	244	Sanghoon	Moon	REPUBLIC OF KOREA	Fine-scale survey of copy number variants in the reference DNA using ultra-high resolution array CGH
30	T032	16-Mar-11	12.30 PM - 1.30 PM	P39	163	Sarina	Sulong	MALAYSIA	QUANTITATIVE REAL TIME-PCR TAQMAN AND FLUORESCENCE IN SITU HYBRIDIZATION (FISH) APPROACHES TOWARDS DETECTION OF TERT GENE AMPLIFICATION IN A LEUKEMIC CELL LINE (K562) AND NORMAL CELLS.
31	T033	17-Mar-11	12.30 PM - 1.30 PM	P55	170	Ammarah	Ghaffar	PAKISTAN	STUDY OF GENOMIC AND BIOLOGICAL COMPLEXITIES USING NETWORK ANALYSIS
32	T034	15-Mar-11	12.30 PM - 1.30 PM	P245	245	Tokunaga	Katsushi	JAPAN	Variants in cholesterol related gene predisposes insulin resistance independent of obesity
33	T035	16-Mar-11	12.30 PM - 1.30 PM	P41	164	Sangeetha	Vijay	INDIA	EXPLORING THE VALUE OF CONVENTIONAL CYTOGENETICS, FISH AND RT-PCR IN DIAGNOSIS, PROGNOSIS AND CLINICAL MANAGEMENT OF CHRONIC MYELOID LEUKEMIA PATIENTS
34	T036	17-Mar-11	12.30 PM - 1.30 PM	P56	170	Georgi	Hudjashov	ESTONIA	DETECTING TRACES OF NATURAL SELECTION IN HUMAN TYR LOCUS
35	T037	15-Mar-11	12.30 PM - 1.30 PM	P246	246	Boris	Schmitz	GERMANY	Virtual Pathological Heart of the Virtual Physiological Human (VPH2)
36	T038	16-Mar-11	12.30 PM - 1.30 PM	P99	187	Sanjida	Ahmed	UNITED ARAB EMIRATES	RARE METABOLIC DISORDERS IDENTIFIED IN THE NEWBORNS OF UAE
37	T039	17-Mar-11	12.30 PM - 1.30 PM	P62	173	AWS	OTHMAN	UAE	UAE MUTDB:THE UNITED ARAB EMIRATES MUTATION DATABASE
38	T040	15-Mar-11	12.30 PM - 1.30 PM	P247	246	Vadim	Stepanov	RUSSIA	Genome-wide analysis of 36 ethnics groups from Northern Eurasia
39	T041	16-Mar-11	12.30 PM - 1.30 PM	P101	188	Yamunah Devi	Apal Sammy	MALAYSIA	Melanocortin 4 receptor gene polymorphism and association with cholesterol levels in Malaysian Malays

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40	T042	17-Mar-11	12.30 PM - 1.30 PM	P63	173	Binayaranjan	Panda	INDIA	Discovery of novel genetic changes in tongue carcinoma and matched leukoplakia using short- and long-mate pair libraries with next-generation sequencing
41	T043	15-Mar-11	12.30 PM - 1.30 PM	P249	247	Nikolay	Yankovskiy	RUSSIA	Frequencies of ADH1B*47His allele in Northern Africa and South West Asia populations
42	T044	16-Mar-11	12.30 PM - 1.30 PM	P103	188	KHODJA	DJAMEL	ALGERIA	Apolipoprotein E polymorphism in general population and in patients of ischemic and hemorrhagic stroke in Constantine city
43	T045	17-Mar-11	12.30 PM - 1.30 PM	P64	174	Chris	Raistrick	UK	Mechanisms of disease: a genome-wide search for splice translational efficiency polymorphisms (STEPS) and analysis of genomic confounding
44	T046	15-Mar-11	12.30 PM - 1.30 PM	P251	248	Shatha	Al Aqeel	SAUDI ARABIA	Modular Synthesis and DNA binding of Novel Oligoheterocycles
45	T047	16-Mar-11	12.30 PM - 1.30 PM	P131	200	Nadia	Akawi	UAE	AUTOSOMAL RECESSIVE SILVER-RUSSEL SYNDROME IS ALLELIC TO 3-M SYNDROME WITH NOVEL MUTATIONS IN CUL7 AND OBSL1 GENES
46	T048	17-Mar-11	12.30 PM - 1.30 PM	P67	175	Christian	Schoenbach	JAPAN	Transcriptional profiling of host cell response to viral respiratory tract infections: targeting inflammatory response and virus maturation
47	T049	15-Mar-11	12.30 PM - 1.30 PM	P256	250	Senan	Baqir	OMAN	MORPHOLOGICAL CHARACTERIZATION OF SEMEN ABNORMALITIES IN THE DROMEDARY CAMEL (CAMELUS DROMEDARIUS)
48	T050	16-Mar-11	12.30 PM - 1.30 PM	P132	200	Noreen	Akhtar	PAKISTAN	CONGENITAL DEFECTS DUE TO CONSANGUINITY
49	T051	17-Mar-11	12.30 PM - 1.30 PM	P69	176	Amnah	Siddiqi	PAKISTAN	COMPLEX NETWORK DATA SOURCES AND PARAMETERS FOR DISEASE SPREAD ANALYSES
50	T052	15-Mar-11	12.30 PM - 1.30 PM	P261	252	Boon Peng	Hoh	MALAYSIA	GENETIC ASSOCIATION STUDY OF AGT AND AGTR1 GENES POLYMORPHISMS IN PATIENTS WITH HYPERTENSIVE LEFT VENTRICULAR HYPERTROPHY
51	T053	16-Mar-11	12.30 PM - 1.30 PM	P133	201	Aida	Al Aqeel	SAUDI ARABIA	A mtDNA mutation screening study performed on neonatal patients having early infantile severe lactic acidosis
52	T054	17-Mar-11	12.30 PM - 1.30 PM	P71	176	Michal	Swatowski	POLAND	Determination of gene's expression strength influence on Function/Process/Component in comparison to other expressed genes.
53	T055	15-Mar-11	12.30 PM - 1.30 PM	P267	255	Sabrina	Giglio	ITALY	A NEW ERA IN CLINICAL GENETIC TESTING FOR MATURITY ONSET DIABETES OF THE YOUNG (MODY)
54	T056	16-Mar-11	12.30 PM - 1.30 PM	P134	201	Juliette	ALBUISSON	FRANCE	TOWARDS THE IDENTIFICATION OF A RECESSIVE CONGENITAL NYSTAGMUS GENE USING COMBINED HOMOZYGOSITY MAPPING AND EXOME SEQUENCING STRATEGIES

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55	T057	15-Mar-11	12.30 PM - 1.30 PM	P72	177	Michal	Swatowski	POLAND	Exons as units in the identification and visualisation protein regions.
56	T058	17-Mar-11	12.30 PM - 1.30 PM	P270	256	SILVIA	JIMENEZ-MORALES	MEXICO	ETS1 ASSOCIATION ANALYSIS IN ASTHMATIC MEXICAN CASES.
57	T059	16-Mar-11	12.30 PM - 1.30 PM	P136	202	Sadika	Ali AlAwadi	KUWAIT	ADVANCES IN MOLECULAR DIAGNOSIS OF GENETICS DISEASES IN KUWAIT
58	T060	17-Mar-11	12.30 PM - 1.30 PM	P74	178	Viktor	Tomilov	RUSSIA	Human Alu repeats study: construction of aligned database and the software development
59	T061	15-Mar-11	12.30 PM - 1.30 PM	P273	257	Umairah	Mokhtar	MALAYSIA	FCGR3B COPY NUMBER VARIATION & HOST SUSCEPTIBILITY TO VASCULAR LEAKAGE IN DENGUE HEMORRHAGIC FEVER.
60	T062	16-Mar-11	12.30 PM - 1.30 PM	P137	202	Maia	Al-Masri	JORDAN	THE PREVALENCE OF FMR1 PREMUTATION/FULL MUTATION ALLELES IN JORDANIAN PATIENTS WITH COGNITIVE IMPAIRMENTS, MENTAL RETARDATION, OR PREMATUE OVARIAN FAILURE (POI).
61	T063	17-Mar-11	12.30 PM - 1.30 PM	P75	178	Chunlin	Xiao	USA	AN AUTOMATED PIPELINE FOR DETECTING HUMAN GENETIC VARIATIONS FROM NEXT-GENERATION SEQUENCING DATA
62	T064	15-Mar-11	12.30 PM - 1.30 PM	P279	260	Nur Suhana	Hamzan	MALAYSIA	CHARACTERISATION OF MUTATION IN APOB GENE IN PATIENTS WITH FAMILIAL HYPERCHOLESTEROLAEMIA IN MALAYSIA
63	T065	16-Mar-11	12.30 PM - 1.30 PM	P138	203	Shaza	Alsabban	UK	A Genome-Wide Linkage Study of Bipolar Disorder in a Large Multigenerational Family from Brazil
64	T066	17-Mar-11	12.30 PM - 1.30 PM	P76	178	Shuhua	Xu	CHINA	A GENOME-WIDE STUDY OF POPULATION STRUCTURE AND INDIVIDUAL ADMIXTURE IN KAZAKHS: IMPLICATIONS FOR GENETIC HISTORY AND GENE MAPPING
65	T067	15-Mar-11	12.30 PM - 1.30 PM	P280	260	SILVIA	JIMENEZ-MORALES	MEXICO	Association of TLR8 copy number variation but not TLR9 with systemic lupus erythematosus susceptibility in Mexican pediatric population.
66	T068	16-Mar-11	12.30 PM - 1.30 PM	P145	205	Sulman	Basit	PAKISTAN	A NOVEL DELETION MUTATION IN PROTEOGLYCAN-4 UNDERLIES CAMPTODACTYLY-ARTHROPATHY-COXAVARA-PERICARDITIS (CACP) SYNDROME IN A CONSANGUINEOUS PAKISTANI FAMILY
67	T069	17-Mar-11	12.30 PM - 1.30 PM	P115	193	Ralf	Birkenhäger	GERMANY	Genetic background of cochlear implant patients with inner ear malformation (Mondini Dysplasia, Enlarged Vestibular Aqueduct- and Pendred- Syndrome)
68	T070	15-Mar-11	12.30 PM - 1.30 PM	P282	261	Ji Wan	Park	REPUBLIC OF KOREA	Gene-gene interactions in the risk of nonsyndromic cleft lip with or without cleft palate in Koreans
69	T071	16-Mar-11	12.30 PM - 1.30 PM	P150	207	Hande	Caglayan	TURKEY	GABRG2 MUTATION ANALYSIS IN TURKISH CHILDHOOD ABSENCE EPILEPSY PATIENTS

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70	T072	17-Mar-11	12.30 PM - 1.30 PM	P117	194	Irina	Gilyazova	RUSSIA	Role of Monoamine Metabolizing Enzyme Gene Polymorphisms in Parkinson's Disease Development in Bashkortostan Republic of Russia
71	T073	15-Mar-11	12.30 PM - 1.30 PM	P285	262	Ahmad	Ramadan	BAHRAIN	THE DEVELOPMENT OF A SIMPLE AND RAPID DIAGNOSTIC TEST FOR GAIN AND LOSS OF FUNCTION DEFECTS IN FIBROBLAST GROWTH FACTOR-23 (FGF-23)
72	T074	16-Mar-11	12.30 PM - 1.30 PM	P151	208	Valeria	Dorodnykh	RUSSIA	Individual genome variability of patients with ankylosing spondylitis.
73	T075	17-Mar-11	12.30 PM - 1.30 PM	P121	196	Farmaditya	Eka Putra	NETHERLANDS	Multiple Congenital Anomalies Due To a Terminal Gain of 16p; a Case Report
74	T076	15-Mar-11	12.30 PM - 1.30 PM	P287	263	falah	salih	UAE	Molecular studies among women from United Arab Emirate with Breast Cancer
75	T077	16-Mar-11	12.30 PM - 1.30 PM	P154	209	weam	fageera	SAUDI ARABIA	TUMOR NECROSIS FACTOR-BETA (TNF- β) IS SUSCEPTIBLE TO SCHIZOPHRENIA DISORDER IN THE EGYPTIAN POPULATION
76	T078	17-Mar-11	12.30 PM - 1.30 PM	P124	197	dina	Mehaney	EGYPT	MOLECULAR GENETIC ANALYSIS OF THE MITOCHONDRIAL ATP SYNTHASE 6 GENE IN EGYPTIAN CHILDREN WITH NEUROPATHY, ATAXIA, RETINITIS PIGMENTOSA / MATERNALLY INHERITED LEIGH'S SYNDROMES
77	T079	15-Mar-11	12.30 PM - 1.30 PM	P66	174	Javad	Sadri	IRAN	USING MULTI-OBJECTIVE GRAVITATIONAL SEARCH ALGORITHM (MOGSA) FOR BICLUSTERING OF GENE EXPRESSION MICROARRAY DATA
78	T080	17-Mar-11	12.30 PM - 1.30 PM	P159	210	Gaurav	Garg	INDIA	Genome wide association study: SNPs associated with Coronary Artery Disease in North Indian population
79	T081	16-Mar-11	12.30 PM - 1.30 PM	P221	236	Xose	Fernandez	UK	Ensembl Genome Browser
80	T082	15-Mar-11	12.30 PM - 1.30 PM	P295	267	Usha	Dutta	INDIA	MOLECULAR CYTOGENETIC IDENTIFICATION OF A DICENTRIC Y;22 TRANSLOCATION IN A BOY WITH DELAYED MILESTONES
81	T083	16-Mar-11	12.30 PM - 1.30 PM	P160	211	Audrey	Grant	FRANCE	ACCOUNTING FOR GENETIC HETEROGENEITY IN HOMOZYGOSITY MAPPING: APPLICATION TO MENDELIAN SUSCEPTIBILITY TO MYCOBACTERIAL DISEASE
82	T084	17-Mar-11	12.30 PM - 1.30 PM	P222	236	Xose	Fernandez	UK	Two Genomic repositories at the EBI: EGA & DGVa Fernández, X.M., EGA TeamÇ, and DGVa Teami€€
83	T085	15-Mar-11	12.30 PM - 1.30 PM	P296	267	Claes	Wadelius	SWEDEN	DISTAL GENE REGULATORY ELEMENTS HAVE AN AVERAGE SIZE OF A NUCLEOSOME
84	T086	16-Mar-11	12.30 PM - 1.30 PM	P164	212	Pranesh Sujaymeendra	Davangere Srinivas	INDIA	IS SOUTHPAW AND AMBIDEXTERITY A GENETIC INFLUENCE? A RANDOM STUDY IN SCHOOL CHILDRENS IN BANGALORE, KARNATAKA, INDIA

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85	T087	17-Mar-11	12.30 PM - 1.30 PM	P225	237	Laszlo	Patthy	HUNGARY	DOMAIN ARCHITECTURE COMPARISON AS A TOOL FOR THE IDENTIFICATION AND CORRECTION OF MISAPPROXIMATED PROTEIN-CODING GENES
86	T088	15-Mar-11	12.30 PM - 1.30 PM	P300	269	Meow-Keong	Thong	MALAYSIA	STRATEGY FOR EARLY DIAGNOSIS OF MYOTONIC DYSTROPHY IN THE MALAYSIAN POPULATION
87	T089	16-Mar-11	12.30 PM - 1.30 PM	P168	214	Ferial	Hudaib	BAHRAIN	MACROPHAGE MIGRATION INHIBITORY FACTOR (MIF) AS A POTENTIAL THERAPY FOR COLCHICINE NON-RESPONDERS OF FAMILIAL MEDITERRANEAN FEVER (FMF) PATIENTS
88	T090	17-Mar-11	12.30 PM - 1.30 PM	P226	238	Erika	Tamm	ESTONIA	Formation of European genetic variation - complex signals from Neolithic-associated mitochondrial lineages
89	T091	15-Mar-11	12.30 PM - 1.30 PM	P301	270	Hua	Gan	MALAYSIA	NO ASSOCIATION EXISTS BETWEEN CYP3A4 POLYMORPHISMS WITH ANTI-HEPATITIS A VIRUS SEROPREVALENCE AMONG CHRONIC VIRAL HEPATITIS B AND C LIVER DISEASE PATIENTS
90	T092	16-Mar-11	12.30 PM - 1.30 PM	P170	214	Ibtessam	Hussein	SAUDI ARABIA	MOLECULAR DIAGNOSIS OF FRAGILE X SYNDROME IN A COHORT OF MENTAL RETARDATION PATIENTS IN SAUDI ARABIA.
91	T093	17-Mar-11	12.30 PM - 1.30 PM	P229	239	Scott	Happe	USA	SURESELECT(XT) FOR TARGETED VARIATION DISCOVERY AND VALIDATION: SINGLE WORKFLOW, MULTIPLE APPLICATIONS
92	T094	16-Mar-11	12.30 PM - 1.30 PM	P304	271	Abdel Halim	Deifalla	BAHRAIN	ALU-RECOMBINATION MEDIATED DELETIONS CONTRIBUTE TO GENOMIC DIVERSITY BETWEEN HUMAN POPULATIONS
93	T095	15-Mar-11	12.30 PM - 1.30 PM	P172	215	Svetlana	Vorsanova	RUSSIA	GENOMIC, INTERACTOMIC AND REACTOMIC PROFILING OF SOMATIC GENOME VARIATIONS IN THE BRAIN ASSOCIATED WITH NEURODEGENERATIVE DISEASES
94	T096	16-Mar-11	12.30 PM - 1.30 PM	P230	239	Djabaria Naïma	Meroufel	ALGERIA	Relationship between endothelial nitric oxide synthase gene polymorphisms and the risk of myocardial infarction in the Algerian population
95	T097	17-Mar-11	12.30 PM - 1.30 PM	P305	271	Abdel Halim	Deifalla	BAHRAIN	GENOTYPE AND ALLELE FREQUENCIES OF THE INTESTINAL FATTY ACID BINDING PROTEIN-2 GENE POLYMORPHISM AMONG ARABS
96	T098	16-Mar-11	12.30 PM - 1.30 PM	P177	217	Sifi	Karima	ALGERIA	Clinical and molecular analysis of spinal muscular atrophy in algerian patients
97	T099	17-Mar-11	12.30 PM - 1.30 PM	P355	292	Khaled	Al-Hadyan	SAUDI ARABIA	INVOLVEMENT OF TP53 G/C CODON 72 POLYMORPHISM IN PREDISPOSITION TO CERVICAL CANCER IN SAUDI PATIENTS
98	T100	15-Mar-11	12.30 PM - 1.30 PM	P306	271	Kis	Djamiatun	INDONESIA	TOLL-LIKE RECEPTOR 4 POLYMORPHISMS IN DENGUE VIRUS INFECTED CHILDREN

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99	T101	16-Mar-11	12.30 PM - 1.30 PM	P179	218	Vikrant	Kumar	SINGAPORE	WHOLE EXOME SEQUENCING OF A FAMILY AFFECTED WITH CHRONIC INTESTINAL PSEUDO-OBSTRUCTION DISEASE
100	T102	17-Mar-11	12.30 PM - 1.30 PM	P361	294	Ouhaibi Djellouli	Hadjira	ALGERIA	Impact of Common Variants of IGF2BP2, CDKAL1 and KCNJ11 Genes on the Risk of Type II Diabetes (T2D) in West Algerian Population
101	T103	15-Mar-11	12.30 PM - 1.30 PM	P308	272	Anil	Kumar	INDIA	Prevalence of Sickling in a selected spot of Rajnandgaon district (Chhattisgarh, India) and its association with prevalence of Plasmodium falciparum.
102	T104	16-Mar-11	12.30 PM - 1.30 PM	P181	219	G.Lakshmi	Lavanya	UAE	Analysis of IL-10 gene polymorphism at position -592(C/A) in Rheumatoid Arthritis patients in India.
103	T105	17-Mar-11	12.30 PM - 1.30 PM	P365	297	Djabaria Naïma	Meroufel	ALGERIA	Do polymorphisms affecting genes of the renin-angiotensin system affect myocardial infarction risk and blood pressure in the Algerian population?
104	T106	15-Mar-11	12.30 PM - 1.30 PM	P310	273	Gladys	Maestre	VENEZUELA	STUDY OF GENE-ENVIRONMENT INTERACTIONS IN MARACAIBO-VENEZUELA
105	T107	16-Mar-11	12.30 PM - 1.30 PM	P185	220	Sounnia	Mediene Benchekor	ALGERIA	Impact of ApoE E2 but not of E4 alleles on plasma lipid concentrations in the Algerian population
106	T108	17-Mar-11	12.30 PM - 1.30 PM	P367	298	Kalliope	Panoutsopoulou	UK	THE EFFECT OF PHENOTYPE DEFINITION ON IDENTIFYING KNEE OSTEOARTHRITIS RISK LOCI: THE arcOGEN GENOME-WIDE ASSOCIATION STUDY
107	T109	15-Mar-11	12.30 PM - 1.30 PM	P311	273	Hubert	Mueller	GERMANY	COMPETENCE CENTER TECHNOLOGY TRANSFER AND GENOME MARKETPLACE - TWO INITIATIVES IN THE NATIONAL GENOME RESEARCH NETWORK (NGFN) AND THE PROGRAM OF MEDICAL GENOME RESEARCH IN GERMANY
108	T110	16-Mar-11	12.30 PM - 1.30 PM	P186	221	Heba	Morsy	EGYPT	NEONATAL SCREENING AND MOLECULAR GENETIC CHARACTERIZATION OF G6PD DEFICIENCY IN ALEXANDRIA, EGYPT
109	T111	17-Mar-11	12.30 PM - 1.30 PM	P369	299	Nouar	Qutob	UK	Worldwide MHC class I and II diversity
110	T112	15-Mar-11	12.30 PM - 1.30 PM	P312	274	Sai Ming	Ngai	HONG KONG	PROTEOMIC STUDY OF THE EFFECTS OF SATURATED FREE FATTY ACID ON SKELETAL MUSCLE CELL LINE C2C12
111	T113	16-Mar-11	12.30 PM - 1.30 PM	P188	222	Dina	Nadyrshina	RUSSIA	IDENTIFICATION OF NOVEL MUTATION IN COL1A1 GENE IN PATIENT WITH OSTEOGENESIS IMPERFECTA FROM RUSSIA
112	T114	17-Mar-11	12.30 PM - 1.30 PM	P378	303	Stephen	Rudd	MALAYSIA	Mutation Hotspot - a web application for mutation mining in publicly available exome sequences

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113	T115	15-Mar-11	12.30 PM - 1.30 PM	P315	275	Mikhail	Voevoda	RUSSIA	RARE POLYMORPHISM GLN3405GLU OF APOLIPOPROTEIN B IN POPULATIONS OF NORTH ASIA AND ITS ASSOCIATION WITH PLASMA LIPIDS LEVELS
114	T116	16-Mar-11	12.30 PM - 1.30 PM	P192	224	Sreelata	Nair	INDIA	NOVEL CLN2 GENE MUTATION IN AN INDIAN FAMILY WITH LATE INFANTILE NEURONAL CEROID LIPOFUSCINOSIS
115	T117	15-Mar-11	12.30 PM - 1.30 PM	P379	303	Stephen	Rudd	MALAYSIA	Genome simulation for evaluation of sensitivity and selectivity of SNV recall using Illumina and Complete Genomics human genomes
116	T118	17-Mar-11	12.30 PM - 1.30 PM	P316	275	Mikhail	Voevoda	RUSSIA	SNP POLYMORPHISM OF COLD AND MENTHOL RECEPTOR 1 (CMR1, TRPM8) IN NATIVE AND CAUCASIAN POPULATIONS OF NORTH ASIA
117	T119	16-Mar-11	12.30 PM - 1.30 PM	P200	227	Anna	Rajab	OMAN	DEALING WITH GENETIC DISEASES IN OMAN
118	T120	17-Mar-11	12.30 PM - 1.30 PM	P380	-	Jane	Loveland	United Kingdom	Towards a Human Reference Geneset.
119	T121	15-Mar-11	12.30 PM - 1.30 PM	P317	276	Mait	Metspalu	ESTONIA	GENOMWIDE STRUCTURE OF THE CAUCASUS POPULATIONS
120	T122	16-Mar-11	12.30 PM - 1.30 PM	P201	227	Aigul	Rakhimkulova	RUSSIA	The molecular-genetic study of congenital adrenal hyperplasia in Bashkortostan Republic (Russia)
121	T123	17-Mar-11	12.30 PM - 1.30 PM	P143	205	Aysha	Azhar	PAKISTAN	MOLECULAR GENETIC ANALYSIS OF INHERITED ALOPECIA IN PAKISTAN
122	T124	15-Mar-11	12.30 PM - 1.30 PM	P335	283	Nael	Al Koudsi	CANADA	Genetic and epigenetic variation: Impact on hepatic CYP2A6 levels and nicotine metabolizing activity.
123	T125	16-Mar-11	12.30 PM - 1.30 PM	P205	229	Keshavarao	Sasikala	INDIA	CYTOGENETIC ABNORMALITIES FOUND AMONG THE FEMALES SUSPECTED FOR MENTAL RETARDATION IN AND AROUND COIMBATORE CITY, TAMIL NADU, INDIA.
124	T126	15-Mar-11	12.30 PM - 1.30 PM	P341	286	Ghada	HagAli	SUDAN	MEASUREMENT OF GLOBAL METHYLATION AND GENE SPECIFIC METHYLATION IN COLORECTAL CANCER PATIENTS
125	T127	16-Mar-11	12.30 PM - 1.30 PM	P212	232	Mikhail	Voevoda	RUSSIA	FREQUENCY OF CYSTIC FIBROSIS Δ ⁵⁰⁸ F508 MUTATION IN ADULT AND ELDERLY CAUCASIAN POPULATION OF NORTH ASIA AND ITS ASSOCIATION WITH COMMON CHRONIC DISEASES
126	T128	15-Mar-11	12.30 PM - 1.30 PM	P344	287	SMRITI	KRISHNA	AUSTRALIA	Therapeutic relevance of novel epigenetic drugs on Abdominal Aortic Aneurysm
127	T129	17-Mar-11	12.30 PM - 1.30 PM	P213	232	Svetlana	Vorsanova	RUSSIA	LARGE-SCALE SOMATIC GENOME ALTERATIONS MEDIATED BY CHROMOSOMAL MOSAICISM IN CHILDREN WITH MENTAL RETARDATION AND AUTISM: A MOLECULAR CYTOGENETIC EVALUATION

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128	T130	15-Mar-11	12.30 PM - 1.30 PM	P345	287	Saurabh	Laddha	INDIA	SYSTEMATIC ANALYSIS OF GENOMIC VARIATIONS IN HUMAN MICRORNAS
129	T131	16-Mar-11	12.30 PM - 1.30 PM	P217	234	Sifi	Yarima	ALGERIA	Association of apolipoprotein E polymorphism to clinical heterogeneity of multiple sclerosis
130	T132	15-Mar-11	12.30 PM - 1.30 PM	P347	288	Yangchao	Chen	CHINA	ROLE OF POLYCOMB REPRESSION COMPLEX 2 IN THE REGULATION OF MICRORNA EXPRESSION
131	T133	16-Mar-11	12.30 PM - 1.30 PM	P218	234	Svetlana	Vorsanova	RUSSIA	SOMATIC GENOME INSTABILITY IN THE ATAXIA-TELANGIECTASIA BRAIN: EVIDENCE FOR AGE-DEPENDENT INCREASE IN ANEUPLOIDY AND CHROMOSOME BREAKS IN DEGENERATING CEREBELLUM
132	T134	15-Mar-11	12.30 PM - 1.30 PM	P348	289	Raja	Mokdad-Gargouri	TUNISIA	Methylation profile of cancer related genes in Tunisian patients with breast, gastrointestinal and nasopharyngeal carcinomas
133	T135	16-Mar-11	12.30 PM - 1.30 PM	P322	278	Ed	Hollox	UK	A worldwide analysis of beta-defensin copy number variation suggests recent selection of a high-expressing DEFB103 gene copy in East Asia
134	T136	15-Mar-11	12.30 PM - 1.30 PM	P350	289	Norita	Salim	MALAYSIA	RECOVERED MICROGRAVITY-EXPOSED NORMAL HUMAN OSTEOBLAST CELLS HAVE AN EXTENDED LIFE SPAN
135	T137	16-Mar-11	12.30 PM - 1.30 PM	P326	279	Imen	Ben Rebeh	UAE	Molecular screening and modeling analysis of two inborn errors of metabolism in the United Arab Emirates population
136	T138	15-Mar-11	12.30 PM - 1.30 PM	P351	290	Satish	Sati	INDIA	EFFECT OF MATERNAL MICRONUTRIENT DEFICIENCY IN OFFSPRING: AN EPIGENETIC PERSPECTIVE
137	T139	16-Mar-11	12.30 PM - 1.30 PM	P327	280	Ivan	Bernasovsky	SLOVAKIA	HAEMOCHROMATOSIS GENE (HFE) POLYMORPHISMS IN SLOVAK MAJORITY AND ROMANY POPULATION
138	T140	15-Mar-11	12.30 PM - 1.30 PM	P353	291	Sharifah Izwan	Tuan Othman	MALAYSIA	DIFFERENTIAL GENE EXPRESSION PROFILING OF CD14+ CELLS DIFFERENTIATED FROM CD34+ UMBILICAL CORD BLOOD HAEMATOPOIETIC PROGENITOR CELLS
139	T141	16-Mar-11	12.30 PM - 1.30 PM	P329	281	Sidsel	Petersen	DENMARK	TAG SEQUENCING BASED TRANSCRIPTOME ANALYSIS OF WHITE AND BROWN ADIPOSE TISSUES DURING COLD ADAPTATION
140	T142	15-Mar-11	12.30 PM - 1.30 PM	P354	291	Mohadese	Valizadeh	IRAN	Alteration in the expression of miR-21 and miR17-92 in skin biopsies of war veterans with Sulfur mustard exposure
141	T143	16-Mar-11	12.30 PM - 1.30 PM	P376	302	Hayat	Erdem-Yurter	TURKEY	Quercetin Increases Survival Motor Neuron mRNA Expression
142	T144	17-Mar-11	12.30 PM - 1.30 PM	P293	266	Achutharao	Prahalad	INDIA	PERSONALIZED AND HOLISTIC MEDICINE: INTEGRATION OF GENETICS AND INFORMATICS
143	T145	15-Mar-11	12.30 PM - 1.30 PM	P79	179	Albelazi	Mustafa	LIBYA	CHARACTERIZATION OF A NOVEL DOMAIN IN THE DNA DAMAGE CHECKPOINT PROTEIN RAD9

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144	T146	16-Mar-11	12.30 PM - 1.30 PM	P331	281	Majed	Alokail	SAUDI ARABIA	Heritability of Adipocytokine Levels and Their Associations with Metabolic Traits in an Arab Cohort
145	T147	17-Mar-11	12.30 PM - 1.30 PM	P139	203	Alshareef	Shimos	SUDAN	Association of Cytotoxic T-lymphocyte antigen 4 gene polymorphism with latent autoimmune diabetes in adults
146	T148	15-Mar-11	12.30 PM - 1.30 PM	P357	293	Cornes	Belinda	SINGAPORE	Genome-Wide Association Study of Anterior Chamber Depth (ACD) in two Asian populations
147	T149	16-Mar-11	12.30 PM - 1.30 PM	P263	253	Counted	Victor	NIGERIA	ETHOS PERSPECTIVES ON GENOMICS AND THE DEVELOPING WORLD: THE NIGERIAN CASE STUDY
148	T150	17-Mar-11	12.30 PM - 1.30 PM	P289	264	Siddig	Uwatif	SAUDIA ARABIA KINGDOM	Genotypic and allelic frequencies of the P53BP1 Glu325Asp and of P53BP1 Gly412Ser in association with breast cancer risk.
149	T151	15-Mar-11	12.30 PM - 1.30 PM	P102	188	Das	Bibhu	INDIA	Association of chromosome 9p21 polymorphism with coronary artery disease in Western Indians
150	T152	16-Mar-11	12.30 PM - 1.30 PM	P264	254	De Sarkar	Navonil	INDIA	SINGLE NUCLEOTIDE MISMATCH BETWEEN TEMPLATE AND PRIMER LEADS TO MISGENOTYPING OF HETEROZYGOTE AS HOMOZYGOTE
151	T153	17-Mar-11	12.30 PM - 1.30 PM	P321	278	Farhat	Karim	SAUDI ARABIA	KINETIC OF EPSTEIN-BARR VIRUS DNA LOAD IN TUNISIAN NASOPHARYNGEAL CARCINOMA PATIENTS
152	T154	15-Mar-11	12.30 PM - 1.30 PM	P156	209	Fitouri	Safa	LIBYA	MUTATION DETECTION OF BREAST BRCA1 GENE USING FLUORESCENCE UNI-PROBE TECHNIQUE
153	T155	16-Mar-11	12.30 PM - 1.30 PM	P338	285	Fouad Abdelhamid	Rehab	JAPAN	Characterization of 5'cap structure of short RNA
154	T156	17-Mar-11	12.30 PM - 1.30 PM	P157	210	Fourati	Asma	TUNISIA	BRCA1 AND BRCA2 MUTATIONS IN TUNISIAN FAMILIAL BREAST AND OVARIAN CANCER
155	T157	15-Mar-11	12.30 PM - 1.30 PM	P360	294	Ghovvati	Shahrokh	IRAN	GENETIC DIVERSITY AND PHYLOGENETIC RELATIONSHIPS INVESTIGATION IN 6 IRANIAN ETHNIC GROUPS BY 10 STR LOCI
156	T158	16-Mar-11	12.30 PM - 1.30 PM	P163	212	HAMI	Hinde	MOROCCO	CHOICE OF SPOUSE AND POPULATION GENETIC STRUCTURE IN THE KINGDOM OF MOROCCO
157	T159	17-Mar-11	12.30 PM - 1.30 PM	P47	167	Khalili	Mohammad	IRAN	ASSESSMENT OF APOPTOSIS IN CRYOPRESERVED HUMAN SPERMATOZOA
158	T160	15-Mar-11	12.30 PM - 1.30 PM	P343	286	Khan	Zahid	SAUDI ARABIA	ELUCIDATION OF MOLECULAR PATHOGENESIS AND CLASSIFICATION OF BREAST CANCERS BASED ON GENE-EXPRESSION AND PROMOTER METHYLATION PATTERNS TO INDIVIDUALIZE THERAPY IN SAUDI PATIENTS.
159	T161	16-Mar-11	12.30 PM - 1.30 PM	P183	220	Matar	Maryam	UAE	HB FONTAINEBLEAU [A21 (B2) ALA-PRO] â€œ FIRST AND RECURRENT OBSERVATION OF A VERY RARE HEMOGLOBIN VARIANT IN THE UNITED ARAB EMIRATES.

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160	T162	17-Mar-11	12.30 PM - 1.30 PM	P90	183	Mbarek	Hamdi	JAPAN	A GENOME-WIDE ASSOCIATION STUDY OF CHRONIC HEPATITIS B IDENTIFIED NOVEL RISK LOCUS IN A JAPANESE POPULATION
161	T163	15-Mar-11	12.30 PM - 1.30 PM	P184	220	Naveed	Mohammed	UAE	UPDATE FROM POPULATION SCREENING PROGRAM FOR COMMON INHERITED BLOOD DISORDERS IN UNITED ARAB EMIRATES
162	T164	16-Mar-11	12.30 PM - 1.30 PM	P123	197	Khitam	Abu Khadija	QATAR	Mowat Wilson Syndrome; First case in Qatar identified by Array Comparative Genomic Hybridization (aCGH)
163	T165	15-Mar-11	12.30 PM - 1.30 PM	P371	299	Rajasekhar	Maram	INDIA	ALLELIC AND HAPLOTYPIC DIVERSITY OF MICROSOMAL EPOXIDE HYDROLASE(EPHX1)GENE POLYMORPHISAM IN SOUTH INDIAN POPULATION
164	T166	17-Mar-11	12.30 PM - 1.30 PM	P68	175	Shohrati	Majid	IRAN	MMP-1, 2, 8, and 9 in tear fluid of mustard gas exposed patients with chronic dry-eye symptoms
165	T167	15-Mar-11	12.30 PM - 1.30 PM	P372	300	Shohrati	Majid	IRAN	Transforming Growth factor genes in Patients with lung injuries due to sulfur Mustard
166	T168	16-Mar-11	12.30 PM - 1.30 PM	P54	169	Javad	Sadri	IRAN	Discrete Particle Swarm Optimization for solving 2D and 3D HP protein folding problem
167	T169	16-Mar-11	12.30 PM - 1.30 PM	P73	177	Javad	Sadri	IRAN	A Constricted Particle Swarm Optimization Method for Pairwis Alignments of Biological Sequences
168	T170	15-Mar-11	12.30 PM - 1.30 PM	P294	266	Alsafar	Habiba	AUSTRALIA	Genome-Wide Association study of BMI and Waist Circumference with Type 2 Diabetes in large Arab Family from United Arab Emirates.
169	T171	17-Mar-11	12.30 PM - 1.30 PM	P364	296	Tokunaga	Katsushi	JAPAN	EFFECT OF AGE SUBSET ON GENOME-WIDE ASSOCIATION ANALYSIS OF TUBERCULOSIS IN THAIS
170	T172	16-Mar-11	12.30 PM - 1.30 PM	P297	268	Tokunaga	Katsushi	JAPAN	A HIGH-DENSITY ASSOCIATION MAPPING OF A CANDIDATE REGION FOR YOUNG-ONSET TUBERCULOSIS IDENTIFIED A NEW SUSCEPTIBILITY GENE