

LIST OF TRAVEL AWARDEES FOR ISHG-2014 CONFERENCE

| Sr. No. | Poster Number | Author | Title | Affiliation |
|---------|---------------|-----------------------|---|---|
| 1. | 02* | Manisha Desai | Diagnostic Utility of Array-Based Comparative Genomic Hybridization in a Clinical Setting | FRIGE' IHG, Ahmedabad |
| 2. | 07 | Mayakannan Manikandan | Analyzing the Expression of Candidate Micrnas in Primary Tumors of Oral Squamous Cell Carcinoma | Department of Genetics, University of Madras, Chennai |
| 3. | 17 | Annapurna Gupta | Association of miR-27a, miR-181a and miR-570 Genetic Variants with Gallbladder Cancer Susceptibility on North Indian Population | SGPGIMS, Lucknow |
| 4. | 19 | Ravishankara | Development of Allele Specific Hybridization Assay and Computer Aided Tool for Detection of Genetic Variations in Folate Pathway Genes. | Manipal University |
| 5. | 45 | Swati Paliwal | Mitochondrial-Nuclear Epistasis Contributes to Phenotypic Variation in Wild Yeasts | State University of New York at Binghamton, USA |
| 6. | 77 | Ashima Bhattacharjee | Live-Cell Imaging of Compartment-Specific Redox Changes in Menkes Disease Fibroblasts | Johns Hopkins School of Medicine, USA |
| 7. | 80* | Bhumi Patel | Characterization of Prenatally Detected Small Supernumerary Marker Chromosomes (sSMC) by Molecular Cytogenetic | FRIGE's IHG, Ahmedabad |
| 8. | 96 | Arnab Gupta | Genetic, Metabolic and Cellular Factors Influencing Intracellular Localization of the Wilson Disease Protein, ATP7B | Department of Cell Biology, Johns Hopkins University, USA |
| 9. | 134 | Sonam Tulsyan | Multi- Analytical Approach: Better Predictor of Pharmacogenetic based Clinical Outcomes in Breast Cancer Therapies | SGPGIMS, Lucknow |
| 10. | 137 | Pankaj Mankad | Alarming findings about genomics of sudden cardiac arrest in India | Xcode Life Sciences, Chennai |
| 11. | 140 | Srisanth Balan | Population allele frequencies of disease associated SNPs in India: A paradigm shift from HapMap | Xcode Life Sciences, Chennai |
| 12. | 191 | Shalu Jhanwar | Identification of regulatory regions for targeted sequencing in Chronic Lymphocytic Leukemia | Centre for Genomic Regulation (CRG) and UPF, Barcelona, Spain |
| 13. | 193 | Ajay K. Chaudhary | Molecular and functional analysis of novel <i>ASAH1</i> mutations causing Farber lipogranulomatosis: Inactivation of exonic splicing regulatory sequences | Laboratory of Molecular Oncology, CDFD, Hyderabad |

* Only Certificates