Date	Session	Time	Kiosk	Category	Abs #	Presenter	Title of the Abstract	Country	Page #
Oct 7 am	5-1	10:45-11:10	A	Nephrology	170	Yo Han Ahn	Urine biomarkers for monitoring renal function in premature infants	Korea	172
					174	Wun Fung HUI	Outcome Predictors of Children Receiving Continuous Renal Replacement Therapy (CRRT)	Hong Kong	173
					256	Xiao Hong Cai	Chronic Intermittent Hypoxia Exposure Induces Kidney Injury in Growing Rats	China	173
					408	Yuqian REN	Inhibition of MicroRNA-155 Alleviates Lipopolysaccharide-induced Kidney Injury in Mice	China	168
	5-2	11:10-12:15	A	ins Di	144	Nattachai Anantasit	Clinical and Pathological Correlation in diagnosis of Pediatric Invasive Pulmonary Aspergillosis	Thailand	163
					149	Charles LIKAMTO	The Accuracy of Dengue NS1 Antigen Test For the Early Diagnosis of Dengue Infection: A Systematic Review and Meta Analysis	Philippines	164
					215	Renee WY CHAN	Cadherin-related Family Member 3 Expression and Their Regulation in the Human Respiratory Explant Cultures	Hong Kong	164
					238	Ting Fan LEUNG	School-based Surveillance for Childhood Influenza in Hong Kong, 2014-15	Hong Kong	165
					241	Ting Fan LEUNG	Effects of Different Immune and Non-immune Factors on CDHR3 Expression in Airway Epithelial Cells and Ex Vivo Bronchus Culture	Hong Kong	166
					267	Natt Arayapong	HIV Correceptor Tropism in Treatment-naïve and Treatment- experirnced HIV-1 Infected Children and Adolescents	Thailand	166
					275	Haichao WANG	Whole Genome Sequencing Study of the Enterovirus D68 Detected in Hospitalized Children in Hong Kong with Serious Respiratory Disease	Hong Kong	167
					642	Guang-min Nong	Serum Inflammatory Cytokine Levels Correlate with CD4+ T Cells in Hand-Foot-Mouth Disease	China	168
					999	Muhan Ll	Development and Application of Enterovirus 71 Vaccine in China	China	168
					1764	Huiting ZHOU	Blocking Integrin CD11b Inhibits LPS-induced HMGB1 Release and Translocation During Sepsis	China	170
	6	10:45-12:15	В	Genetics and Genomics	131	Mengbiao GUO	RETA: An R Package For Whole Exome and Targeted Region Sequencing Data Analysis	Hong Kong	185
					169	Kit San YEUNG	Blood Cell Type-Specific Genome-Wide DNA Methylation Analysis of Chinese Patients with Early-Onset Systemic Lupus Erythematosus Identifies Loss of DNA Methylation in Genes Related to the Type I Interferon Pathway	Hong Kong	148
					188	Shiuh-Bin FANG	Genetic Epidemiology of Novel Genetic Mutations Identified By Next Generation Sequencing in the Ciprofloxacin-Resistant Nontyphoid Salmonella Isolates in Taiwan	Taiwan	148
					208	Ho-Chung Yu	The development of a web-based tool generating graphical plots of functional domain with reported pathogenic variants, population variants and amino acid conservation as evidence for ACMG variant classification	Hong Kong	149
					268	Lee Fong FUNG	Application of Whole Exome Sequencing in Diagnosing Movement Disorders in Hong Kong	Hong Kong	150
					292	Wan Yee Winnie TSO	Mutations in PI3K-AKT-MTOR Signalling Pathway are the Major Cause of Macrocephaly with Developmental Delay/ Autism	Hong Kong	150
					293	Chung Yin Anita WONG	Comparing Mefvvariants in Chinese and Moroccan Patients with Familial Mediterranean Fever	Hong Kong	151
					785	Siyuan JIA	ARHGAP18 is a Novel Gene Under Positive Natural Selection Influences HbF Levels in β -Thalassemia	China	151
					1268	DONGXIAO LI	Clinical and Molecular Studies in 203 Chinese Patients with Mitochondria Disorders	China	152
					1630	Yulin CHEN	Systematical analysis of eleven Chinese children with fibrodysplasia ossificans progressiva for potential treatment	China	152
					1742	Xiaoling Jiang	Search for Congenital Radioulnar Synostosis Causative Gene and Modeling in Mouse	China	152
					1785	Feng WANG	Identification and Characterization of Heart-specific Enhancers in Zebrafish Genome	China	153
					1810	Tizhen YAN	Identification and Clinical Implications of Novel MYO15A Mutations in a Non-consanguineous Chinese Family by Targeted Exome Sequencing	China	154