

The 13th Congress of Asian Society for Pediatric Research - Active e-Poster Presentation Programme

| Date | Session | Time | Kiosk | Category | Abs # | Presenter | Title of the Abstract | Country | Page # |
|----------|---------|-----------------|--|-----------------------------|-------|------------------------|---|------------|--------|
| 6 Oct am | 1 | 10:45-12:15 | A | Haematology and Oncology | 84 | Chaiwat RERKSWATTAVORN | A plausible biomarker to predict relapsed disease in a very high-risk group of pediatric acute lymphoblastic leukemia. | Thailand | 154 |
| | | | | | 113 | Shunsuke Kimura | Pediatric T-cell acute lymphoblastic leukemia (T-ALL): an integrated genetic and epigenetic analysis | Japan | 155 |
| | | | | | 116 | Ampaiwan CHUANSUMRIT | Association of Factor VIII and Factor IX Mutations, HLA Class II, Tumor Necrosis Factor- α and Interleukin-10 on Inhibitor Development among Thai Haemophilia A and B Patients | Thailand | 155 |
| | | | | | 117 | Ampaiwan CHUANSUMRIT | The Safety and Efficacy of Plasma-Derived Factor VIII Concentrate Produced by the National Blood Center, Thai Red Cross Society | Thailand | 156 |
| | | | | | 122 | Kentaro WATANABE | Integrated Genetic and Epigenetic Analysis of Neuroblastoma Utilizing the Open Dataset | Japan | 156 |
| | | | | | 181 | Yuichi Mitani | Clinical Features and Treatment of Oncologic Emergencies | Japan | 157 |
| | | | | | 197 | Masahiro Sekiguchi | Transcriptomic and Epigenetic Analyses of Hepatoblastoma Identify Subgroups with Different Clinical and Biological Features | Japan | 157 |
| | | | | | 234 | Kam Pui TAM | Combination of SAHA and Bortezomib Counteracts Anti-apoptotic Function of EBNA-3C in Wp-restricted Endemic Burkitt Lymphoma | Hong Kong | 158 |
| | | | | | 244 | Ruixia DENG | Investigation of the Immunomodulatory Effect on Human Mesenchymal Stem Cells Derived iPSCs and Its Derived Neural Progenitor Cells | Hong Kong | 158 |
| | | | | | 426 | Ning LIAO | Novel Mutations in Patients with Hereditary Red Blood Cell Membrane Disorders Using Next-Generation Sequencing | China | 159 |
| | | | | | 456 | Congcong SUN | The Study of METTL3 and METTL14 Expression in Childhood ETV6/RUNX1-positive Acute Lymphoblastic Leukemia | China | 160 |
| | | | | | 708 | Qareen HAQUE | Intracranial Hemorrhage in Children with Inherited Bleeding Disorders: A Single Center Study in China | China | 160 |
| | | | | | 1198 | Qian CHEN | Paediatric Conference in Asia. Development and application of a rapid multiplex molecular detection method of children leukemia fusion genes | China | 160 |
| | | | | | 1335 | Jing He | Genetic Variations of GWAS-identified Genes and Neuroblastoma Susceptibility in Chinese Children | China | 161 |
| | | | | | 1374 | Liyu Zhang | Novel GD2 Aptamer Selectively Delivers Cytotoxic Agent to Neuroblastoma Tumor Cells in Vitro | China | 161 |
| | 1558 | Leung Wing Kwan | High frequency of NUDT15 variant among Chinese paediatric patients with acute lymphoblastic leukaemia in Hong Kong | Hong Kong | 161 | | | | |
| | 2-1 | 10:45-11:20 | B | Neonatology | 283 | Shohei KAWAMOTO | Influence of photoirradiation on the measurement of direct bilirubin by the vanadic acid method | Japan | 186 |
| | | | | | 789 | Xiaoyan YANG | Different feeding strategies for very low birth weight infants | China | 171 |
| | | | | | 794 | Xianxiao SHU | Comparison of effects of bubble nasal continuous positive airway pressure and nasal continuous positive airway pressure for neonatal respiratory support | China | 171 |
| | | | | | 1138 | Fengmei TAN | Attenuated SUMOylation of SIRT1 in premature neonates with bronchopulmonary dysplasia | China | 172 |
| | | | | | 1604 | Hui LI | NBO intervention improving maternal exclusive breastfeeding with perinatal anxious symptoms | China | 146 |
| | | | | | 1647 | Yongyan SHI | Vitamin D ameliorates necrotizing enterocolitis via down-regulating TLR4-mediated intestinal cell apoptosis | China | 140 |
| | 2-2 | 11:20-12:15 | B | Endocrinology and Nutrition | 107 | TSZ WAI HO | Beta-Ketothiolase Deficiency (BKD) Presented with Ketoacidosis and Variable Glucose Levels - Case Report of 3 Chinese Patients in Hong Kong | Hong Kong | 162 |
| | | | | | 118 | MAHAMUDUL HASAN | Association between Maternal Dietary Diversity and Nutritional Status of Under Two Years Age Children: Results from a Case-Control Study in an Urban Care Setting of Dhaka | Bangladesh | 177 |
| | | | | | 185 | Dr. Sharika Nuzhat | Effect of Environmental Enteric Dysfunction on Zinc (Zn) Absorption from Different Zn Doses in Micronutrient Powder: Findings from an Absorption Study in Peri-urban Slum of Dhaka, | Bangladesh | 177 |
| | | | | | 251 | Frederick K HO | Impact of nutritional supplements on cognitive development of children in developing countries: A meta-analysis | Hong Kong | 178 |
| | | | | | 303 | Robert Po Yee LOUNG | Outcome of a Standardized Inpatient Nutrition Replacement Protocol (NRP) for Adolescents with Eating Disorder (ED) | China | 122 |
| | | | | | 387 | Xiaojuan LIU | The Interplay of Vitamin D Levels, Vitamin D Receptor Single Nucleotide Polymorphism and Diets on Serum Lipid Profiles in Chinese Han Adolescents | China | 136 |
| | | | | | 1479 | Yong GUO | Prevalence of Vitamin D Insufficiency Among Children in Sunshine-abundant Southern China | China | 178 |
| | 1619 | Fangwen HU | Analysis of Energy Intake in Very-low-birth-weight Infants during NICU | China | 178 | | | | |