



19 November 2024, Tuesday - Day 1		
Time/Location	Period 201 - 203	Period 205 - 206
0800 Onwards	Registration	
0830 - 0900	<b>Welcome Addresses</b> APCMV Organising Chair, Dr Tan Kai Sen, National University of Singapore, Singapore Asia Pacific Society of Medical Virology (APSMV) President, Prof Justin Jang Hann Chu, Singapore Guest of Honour Prof Derrick Heng, Ministry of Health, Singapore	
0900 - 1000	<b>Chan Yow Cheong Memorial Lecture: Pandemic Preparedness</b> Prof Peiris, Joseph Sriyal Malik, The University of Hong Kong, Hong Kong SAR Moderated by: Prof Linfa Wang, Duke-NUS Medical School, Singapore Periodot 201 - 203	
1010 - 1120	<b>Symposium 1: Emerging and Zoonotic Infections</b> Moderated by: Prof Marco Vignuzzi, A*STAR Infectious Diseases Labs (A*STAR IDL), Singapore	<b>Symposium 2: Influenza and Other Respiratory Viruses 1</b> Moderated by: A/Prof Vincent Chow, National University of Singapore, Singapore
1010 - 1040	<b>Can We Develop A "Dream" Vaccine Against Coronaviruses?</b> Prof Linfa Wang, Duke-NUS Medical School, Singapore	<b>Long COVID: Epidemiology, Pathogenesis and Treatment</b> Prof David Lye Chien Boon, National Centre for Infectious Diseases, Singapore
1040 - 1050	<b>Are Antigen-Specific Vaccines Sufficient to Prevent Future Pandemics?</b> Dr Tan Chee Wah, National University of Singapore, Singapore	<b>Seasonal Influenza Vaccination for Children: A Cost-Effectiveness Analysis of Cell-Based versus Egg-Based Influenza Vaccine in Taiwan</b> Dr Chia-Yu Chi, National Health Research Institutes, Taiwan
1050 - 1100	<b>Genetic Dissection of Virus-Host Interactions in Bat Cells</b> Dr Kam Leng Aw Yong, Duke-NUS Medical School, Singapore	
1100 - 1110	<b>Severe Fever with Thrombocytopenia Syndrome (SFTS) Virus Infection: A Life-threatening Infection in Asia, A Perspective from Japan</b> Prof Takeshi Tanaka, Nagasaki University Hospital, Japan	<b>Enhanced Virulence and Pathogenicity of Influenza B/Victoria Virus by Combined Haemagglutinin Mutations in Mice</b> Giselle GK Ng, Duke-NUS Medical School, Singapore
1110 - 1120	<b>ERINHA's Contribution to Global Pandemic Preparedness and Response Research</b> Dr Diana Stepanyan, ERINHA, Belgium	<b>Effect of Variation in Fusion Protein of Predominant Respiratory Syncytial Virus Genotypes on Viral Replication, Pathogenicity, and Antibody Susceptibility</b> Dr Jingjing Song, National University of Singapore, Singapore
1120 - 1140	Coffee/Tea break, Exhibition & Posters viewing Temasek Foundation's Talk at Temasek Foundation Booth (1120 - 1135)	
1140 - 1250	<b>Symposium 3: Influenza and Other Respiratory Viruses 2</b> Moderated by: Dr Ooi Yaw Shin, Duke-NUS Medical School, Singapore	<b>Symposium 4: Viral Diagnostic</b> Moderated by: Dr Mok Chee Keng, A*STAR Infectious Diseases Labs (A*STAR IDL), Singapore
1140 - 1210	<b>Environmental Surveillance for Zoonotic Viruses in Live-bird Markets</b> Prof Gavin James Smith, Duke-NUS Medical School, Singapore	<b>Using AI/ML Approaches to Predict the Outcome of Infection in Ebola Virus and SARS-CoV-2 and Future Viral Evolution to Better Inform Medical Countermeasures</b> Prof Julian A. Hiscox, University of Liverpool, United Kingdom
1210 - 1220	<b>Identification of Residues in MERS-CoV Spike Receptor Binding Domain Implicated in Viral Entry and Immune Evasion</b> Rachael Dempsey, University of Liverpool, United Kingdom	<b>Evaluation and Comparison of Three High Throughput Assays (Abbott Alinity M, Hologic Aptima CMV Quant and Roche Cobas) for Quantifying CMV DNA in Plasma Samples</b> Jodie D'Costa, Victorian Infectious Diseases Reference Laboratory at the Peter Doherty Institute for Infection and Immunity, Australia
1220 - 1230	<b>Human Parainfluenza Virus 3 Infection Elicits a Glycolytic Shift and Inflammatory Response in Human Nasal Epithelial Ciliated and Goblet Cells</b> Dr Alan Hsu, Duke-NUS Medical School, Singapore	<b>The Utility of Non-Molecular Diagnostic Tests for Common Herpesviruses in the Clinical Setting, A Tertiary Hospital Lab's Perspective in Singapore</b> Dr Wan Wei Yee, SingHealth, Singapore
1230 - 1240	<b>Epithelial Responses to H5N1 Influenza Infection in An Influenza Airway Infection Model</b> Dr Tan Kai Sen, National University of Singapore, Singapore	<b>An Integrated Droplet Microfluidic Platform Capable of High-Throughput Functional Mab Screening</b> Ajayanandan Yadunan, A*STAR Infectious Diseases Labs (A*STAR IDL), Singapore
1240 - 1250	<b>High-Yield Novel Chimeric Seasonal Influenza Virus-Like Particles (VLPs) Induced Potent Immune Responses and Protected Mice from Lethal Virus Challenges</b> A T M Badruzzaman, National Health Research Institutes (NHRI) and National Central University (NCU), Taiwan	<b>Structural and Functional Insights of Dengue Virus Non-Structural Protein 1 (NS1) in Disease Pathogenesis</b> Chan Wing Ki Kitti, Duke-NUS Medical School, Singapore
1250 - 1415	Lunch, Exhibition & Posters viewing	
1415 - 1525	<b>Symposium 5: Enteroviruses</b> Moderated by: Prof Jen-Ren Wang, National Cheng Kung University, Taiwan	<b>Symposium 6: Transformative Technologies in Virus Research 1</b> Moderated by: Prof Julian A. Hiscox, University of Liverpool, United Kingdom
1415 - 1445	<b>CMLD012723: A Novel Aglalin Scaffold for Future Antiviral Development on Human Enteroviruses</b> Dr Adrian Oo, Duke-NUS Medical School, Singapore	<b>Potential Applications of Extracellular Vesicles as Anti-viral Agents and Carriers of Anti-viral Antisense Oligonucleotides</b> Dr Le Thi Nguyet Minh, National University of Singapore, Singapore
1445 - 1455	<b>Enterovirus A71 and Coxsackievirus A16: Friend or Foe?</b> Prof Yoke-Fun Chan, Universiti Malaya, Malaysia	<b>Unraveling the Dynamics of Dengue: Integrating Antibody Profiling and Machine Learning for Enhanced Diagnosis and Severity Prediction</b> Dr Tzong-Shiann Ho, National Cheng Kung University, Taiwan
1455 - 1505	<b>Multi-Omics Dissection Enterovirus-D68 Disease Pathogenesis for Identification of Novel Antiviral Therapeutics</b> Miss Nida Kalam, Monash University Malaysia, Malaysia	<b>Understanding the Enhanced Immune Responses to High-Density Microarray Patch Vaccination through Spatial Transcriptomics and Antibody Repertoire Analysis</b> A/Prof David Muller, University of Queensland, Australia
1505 - 1515	<b>mRNA Vaccine Expressing Virus-Like Particles of Enterovirus D68 Induces Potent Neutralising Antibodies and Protects Against Infection</b> Yuta Kunishima, The Research Foundation for Microbial Diseases of Osaka University, Japan	<b>Engineering Antiviral Immune-Like Systems for Autonomous Virus Detection and Inhibition in Mice</b> Dr Yidan Wang, National University of Singapore, Singapore
1515 - 1525	Coffee/Tea break, Exhibition & Posters viewing	
1525 - 1600	<b>Keynote 1: Emerging Infections</b> Prof Zhengli Shi, Wuhan Institute of Virology, China Moderated by: Prof Justin Jang Hann Chu, National University of Singapore, Singapore Periodot 201 - 203	
1600 - 1700	<b>APCMV Speakers' Appreciation Dinner (By Invite Only)</b> Periodot 204	
1815 - 1930	<b>APCMV Speakers' Appreciation Dinner (By Invite Only)</b> Periodot 204	



20 November 2024, Wednesday - Day 2		
Time/Location	Period 201 - 203	Period 205 - 206
0830 Onwards	Registration	
0900 - 1000	<p><b>Keynote 2: Virus Surveillance and Public Health Intervention</b>            Prof Leo Yee Sin, National Centre for Infectious Diseases, Singapore</p> <p>Moderated by: Prof Suresh Mahalingam, Griffith University, Australia</p> <p>Period 201 - 203</p>	
1010 - 1120	<p><b>Symposium 7: Innovations in Vaccine Research 1</b>            Moderated by: Prof Zhang Linqi, Tsinghua University, China</p>	<p><b>Symposium 8: Viral Pathogenesis</b>            Moderated by: Prof Jason Mackenzie, University of Melbourne, Australia</p>
1010 - 1040	<p><b>COVID-19 Vaccines: Timing, Protection and Off-target Effects</b>            Prof Stephen Kent, University of Melbourne, Australia</p>	<p><b>Role of Internal Ribosomal Entry Site-Driven Translation on Neurovirulence of Picornaviruses</b>            Prof Shin-Ru Shih, Chang Gung University, Taiwan</p>
1040 - 1050	<p><b>Systems Vaccinology of the BNT162b2 mRNA Vaccination in Healthy and Type 1 Diabetes Teenagers</b>            A/Prof Ching-Fen Shen, National Cheng Kung University, Taiwan</p>	<p><b>Overlying Particle Deposition Patterns onto Viral Receptor Distributions May Indicate Potential Spectrum of Clinical Disease Severity for Novel Airborne Respiratory Virus Infections</b>            Dr Julian Wei-Tze Tang, University Hospitals of Leicester NHS Trust, United Kingdom</p>
1050 - 1100		<p><b>Cross-Species Evolution of IFITM3 Antiviral Function</b>            Dr Aaron Irving, Zhejiang University School of Medicine, China</p>
1100 - 1110	<p><b>Flavivirus Genome Recoding is a Broad-Spectrum Vaccine Technology for Constructing Live Attenuated Vaccine Strains for Both the Aedes and Culex Clade Mosquito-Borne Orthoflaviviruses</b>            Dr Wei-Xin Chin, National University of Singapore, Singapore</p>	<p><b>SARS-CoV-2 ORF3a and Exosomes Mediate Distal Organ Dysfunction in COVID-19</b>            Dr Liang Qiming, Shanghai Jiao Tong University School of Medicine, China</p>
1110 - 1120	<p><b>A Novel Self-Amplifying RNA Vaccine Vector based on Rubella Virus for RNA Vaccine Development against Infectious Diseases and Cancers</b>            Jing Miao, Nanyang Technological University, Singapore</p>	<p><b>Mechanical Transmission of Dengue Virus by Aedes Aegypti May Influence Disease Transmission Dynamics</b>            Dr Chen Chun-Hong, National Health Research Institutes, Taiwan</p>
1120 - 1140	Coffee/Tea break, Exhibition & Posters viewing	
1140 - 1250	<p><b>Symposium 9: Innovations in Vaccine Research 2</b>            Moderated by: Prof Tan Chee Wah, National University of Singapore, Singapore</p>	<p><b>Symposium 10: Blood Borne Viruses</b>            Moderated by: Dr Chia Po Ying, National Center for Infectious Diseases, Singapore</p>
1140 - 1210	<p><b>Human Antibody Response to SARS-CoV-1 and SARS-CoV-2: Implication for the Development of Next-Generation Antibody Drugs and Vaccines</b>            Prof Zhang Linqi, Tsinghua University, China</p>	<p><b>Updates in HIV Prevention</b>            Prof Raja Iskandar Azwa, Universiti Malaya Medical Centre, Malaysia</p>
1210 - 1220	<p><b>Effector Memory T Cells Induced After Prime/Boost Vaccination with Cytomegalovirus Vectors Against Conserved Influenza A Virus Antigens Protect Cynomolgus Macaques from Lethal, Aerosolised, Heterologous Challenge</b>            Dr Daniel Malouli, Oregon Health &amp; Science University, United States</p>	<p><b>Activation of BMP Signaling is Essential for Efficient Hepatitis B Virus Replication and Leads to Association of Smd1/5 With Viral cccDNA Minichromosome in the Nucleus</b>            Prof Tan Yee Joo, National University of Singapore, Singapore</p>
1220 - 1230	<p><b>Evaluation of Dengue Immunity of Subjects in Singapore 5 Years Post-Third Dose of Dengvaxia Vaccine Using FcγR-Expressing Cells</b>            A/Prof Helen Oh, Chang General Hospital, Singapore</p>	<p><b>PRMT3, A Novel Target for Anti-HIV-1 Infections</b>            A/Prof Yu Dan, Beijing Children's Hospital, China</p>
1230 - 1240	<p><b>A Dendritic Cell-Targeting Approach to Deliver A Universal Influenza Vaccine Candidate to The Respiratory Mucosa</b>            Daryl Lee, National University of Singapore, Singapore</p>	<p><b>Anti-HIV/HBV Drug Discovery: Our Exploration and Progress</b>            Prof Peng Zhan, Shandong University, China</p>
1240 - 1250	<p><b>Next-Generation Vaccines: Genome Recoded Zika virus Live Attenuated Vaccine Induces Sterilising Immunity and Maternal-Fetal Protection</b>            Aw Zhen Qin, National University of Singapore, Singapore</p>	<p><b>Occult Hepatitis C Infection: Evaluation of Risk to Transfusion Safety</b>            Prof Robert Flower, Australian Red Cross Lifeblood, Australia</p>
1250 - 1415	Lunch break, Exhibition & Posters viewing	
1415 - 1525	<p><b>Symposium 11: Prevention and Control of Viral Infections</b>            Moderated by: Prof Prasert Auewarakul, Mahidol University, Thailand</p>	<p><b>Symposium 12: Transformative Technologies in Virus Research 2</b>            Moderated by: Dr Carolien Emma van de Sandt, The Peter Doherty Institute at the University of Melbourne, Australia</p>
1415 - 1445	<p><b>Future-Proofing Pandemic Response: Bridging Scientific Gaps with Mucosal Vaccines and Lessons from a Live Attenuated COVID-19 Vaccine</b>            Prof Suresh Mahalingam, Griffith University, Australia</p>	<p><b>Defective Viral Genomes as RNA Vaccines and Therapeutics</b>            Prof Marco Vignuzzi, A*STAR Infectious Diseases Labs (A*STAR IDL), Singapore</p>
1445 - 1455	<p><b>Antiviral Activity of Anisomycin Against Chikungunya Virus</b>            Dr Youichi Suzuki, Osaka Medical and Pharmaceutical University, Japan</p>	<p><b>Using Epidemiological Findings to Efficiently Prevent and Control Epidemics of Major Viral Diseases in Taiwan: Implications for the Global Control of COVID-19</b>            Dr Chwan-Chuen King, Institute of Epidemiology, Taiwan</p>
1455 - 1505	<p><b>Investigation of The Cellular Interactome of the Nucleocapsid Protein of Human Coronaviruses to Identify Potential Therapeutic Targets</b>            Ms Bobbie-Anne Turner, University of Liverpool, United Kingdom</p>	<p><b>S2 Antibody Mapping Utilising a Deep Mutational Scanning Approach</b>            Dr Weikang Nicholas Lin, A*STAR Infectious Diseases Labs (A*STAR IDL), Singapore</p>
1505 - 1515	<p><b>Unveiling the Robust Antiviral Action of MARVAS26 Against Picornaviruses Through Enteroviral VP1 and Sequestosome-1 Signaling</b>            Dr Thineshwary Yogarajah, National University of Singapore, Singapore</p>	<p><b>Utilising Experimental Human Dengue Virus Infection Models to Advance Vaccine Development</b>            Prof Stephen Thomas, SUNY Upstate Medical University, United States</p>
1515 - 1525	<p><b>Development of Novel ANTI-HBV Agents: Characterisation of the N-Hydroxy-pyridinediones (HPDs) as HBV RNASE H Inhibitors</b>            Prof Grigoris Zoidis, National and Kapodistrian University of Athens, Greece</p>	
1525 - 1630	Coffee/Tea break, Exhibition & Posters viewing Temasek Foundation Pandemic Preparedness ASEAN Forum	
1630 - 1730	<p><b>Keynote 3: Prevention and Control of Viral Infections</b>            Prof Kei Sato, The University of Tokyo, Japan</p> <p>Moderated by: Prof David Lye Chien Boon, National Centre for Infectious Diseases, Singapore</p> <p>Period 201 - 203</p>	



# APCMV ASIA-PACIFIC CONGRESS OF MEDICAL VIROLOGY

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21 November 2024, Thursday - Day 3		
Time/Location	Period 201 - 203	Period 205 - 206
0830 Onwards	Registration	
0900 - 1000	<b>Keynote 4: Pathogenesis and Immunology</b> Prof Benhur Lee, Icahn School of Medicine at Mount Sinai, United States Moderated by: Prof Stephen Kent, University of Melbourne, Australia Periodot 201 - 203	
1010 - 1120	<b>Symposium 13: Pathogenesis and Immunology</b> Moderated by: Prof Shin-Ru Shih, Chang Gung University, Taiwan	<b>Symposium 14: Vector Borne Viruses 1</b> Moderated by: Prof Eng Eong Ooi, Duke-NUS Medical School, Singapore
1010 - 1040	<b>Dynamics of CD8+ T Cell Immunity to Circulating and Pandemic Viruses</b> Dr Carolien Emma van de Sandt, The Peter Doherty Institute at the University of Melbourne, Australia	<b>Antiviral for Dengue and Other Viruses</b> Prof Prasert Auewarakul, Mahidol University, Thailand
1040 - 1050	<b>Antagonism of the cGAS-STING Mediated Antiviral Innate Immune Responses by SARS-CoV-2 Nsp15</b> Dr Hsin-Ping Chiu, Icahn School of Medicine at Mount Sinai, United States	<b>Evolutionary Dynamics of Dengue Virus in Saudi Arabia and the Quest for Safe and Effective Vaccines</b> Dr Muhammad Bashir Bello, King Abdullah International Medical Research Center (KAIMRC), Saudi Arabia
1050 - 1100	<b>Longitudinal Analysis of Virus-Specific Memory T Cells in the Nasal Mucosa</b> Sabrina Ottolini, Duke NUS Medical School, Singapore	
1100 - 1110	<b>Structural Basis of Biased T Cell Recognition of Immune-Dominant Epitope of SARS-CoV-2 Spike Protein</b> Dr Priyanka Chaurasia, Monash University, Australia	
1110 - 1120	<b>Sexual Dimorphism Analysis Demonstrates Chemokine C-C Motif Ligand 2 Involvement in Enterovirus A71 Infection Pathogenesis</b> Dr Huang Peng-Nien, Chang Gung University, Taiwan	<b>Clinical Challenges in Dengue</b> Dr Chia Po Ying, National Center for Infectious Diseases, Singapore
1120 - 1140	Coffee/Tea break, Exhibition & Posters viewing Temasek Foundation's Talk at Temasek Foundation Booth (1120 - 1135)	
1140 - 1250	<b>Symposium 15: Host Pathogen Interaction</b> Moderated by: Dr Kai Sen Tan, National University of Singapore, Singapore	<b>Symposium 16: Vector Borne Viruses 2</b> Moderated by: Prof Stephen Thomas, SUNY Upstate Medical University, United States
1140 - 1210	<b>Small Molecule-directed Protein Degradation As An Antiviral Strategy</b> Prof Priscilla Li-ning Yang, Stanford University, United States	<b>Dengue Pathogenesis - Beyond Antibody-dependent Enhancement</b> Prof Eng Eong Ooi, Duke-NUS Medical School, Singapore
1210 - 1220	<b>Antiviral Effect of Probiotics including Lactisacelbacillus Paracel Strain Shirota</b> Dr Tetsuji Hori, Yakult Honsha Co., Ltd., Japan	<b>Two-Phase Interactome Analysis of Nucleocapsid Protein of Crimean-Congo Hemorrhagic Fever Virus and Human Proteins</b> Dr Hirotsuka Takahashi, Ehime University, Japan
1220 - 1230		<b>Genetic Analysis of Chikungunya Virus in Singapore in 2008-2024</b> Dr Grace Ngan, National Centre for Infectious Diseases, Singapore
1230 - 1240	<b>Investigating the Roles of Plasminogen in Enterovirus A71 Infection</b> Prof Chang Chuan-Fa, National Cheng Kung University, Taiwan	<b>Low-Density Lipoprotein Receptor (LDLR) is Key Receptor of Crimean Congo Hemorrhagic Fever Virus</b> Prof Ali Mirazimi, SVA, Sweden
1240 - 1250	<b>Molecular Architecture of Coronavirus Double Membrane Vesicle Pore Complex</b> Dr Ni Tao, The University of Hong Kong, Hong Kong SAR	<b>Chikungunya Virus (CHIKV) Infection During Pregnancy and Transplacental Transmission of CHIKV-Specific Antibodies</b> Miss Xinyi Anna Loo, A*STAR Infectious Diseases Labs (A*STAR IDL), Singapore
1250 - 1415	Lunch break, Exhibition & Posters viewing Temasek Foundation's Talk at Temasek Foundation Booth (1330 - 1345)	
1415 - 1525	<b>Symposium 17: Water and Food Borne Viruses</b> Moderated by: Prof Veasna Duong, Institut Pasteur du Cambodge, Cambodia	<b>Virology Joint Satellite Symposium by the Taiwan Society of Virology and Vaccinology and National Cheng Kung University</b>
1415 - 1445	<b>Norovirus: Translation, Termination and Transmission</b> Prof Jason Mackenzie, University of Melbourne, Australia	<b>Enterovirus</b> Moderated by: Prof Shin-Ru Shih, Chang Gung University, Taiwan
1445 - 1455	<b>Advancing Enterovirus Surveillance in Singapore: Insights from Molecular Genotypic Characterisation</b> Dr Daniel Lim, National Public Health Laboratory, Singapore	<b>Disruption of Calcium Homeostasis as an Inhibitory Mechanism for Enterovirus D68 Replication</b> Prof Jim-Tong Hong, Chang Gung University, Taiwan
1455 - 1505	<b>Investigating Human Circovirus (HcivV) Infection In Hong Kong</b> Wu ShuSheng, The University of Hong Kong, Hong Kong SAR	<b>Effect of Genetic Variations of Enterovirus A71 on Viral Properties and Pathogenesis</b> Prof Jen-Ren Wang, National Cheng Kung University, Taiwan
1505 - 1515	<b>Uncommon G3P[10] Rotavirus Strains Detected in Paediatric Patients with Acute Gastroenteritis in Thailand</b> Nuthawadee Jampnil, Chiangmai University, Thailand	<b>Mechanistic Insight into WWOX-Mediated Suppression of Enterovirus Infection</b> Prof Li-Jin Hsu, National Cheng Kung University, Taiwan
1515 - 1525	<b>A Novel Attenuated Enterovirus A71 Mutant with VP1-V238A, K244R Exhibits Reduced Efficiency of Cell Entry/Exit and Augmented Binding Affinity to Sulfated Glycans</b> Dr Tao Meng, Temasek Lifesciences Laboratory, Singapore	
1525 - 1600	Coffee/Tea break, Exhibition & Posters viewing	
1600 - 1710	<b>Symposium 18: Other Virus Infections of Medical Significance</b> Moderated by: Dr Mookkan Prabarakan, Temasek Life Sciences Laboratory, Singapore	<b>Virology Joint Satellite Symposium by the Taiwan Society of Virology and Vaccinology and National Cheng Kung University</b>
1600 - 1630	<b>Detection of Emerging Pathogens in Wildlife in Cambodia</b> Prof Veasna Duong, Institut Pasteur du Cambodge, Cambodia	<b>Dengue Virus</b> Moderated by: Prof Jen-Ren Wang, National Cheng Kung University, Taiwan
1630 - 1640	<b>SARS-CoV-2 and Ebola Virus Share Niemann-Pick C1 (NPC1)</b> Prof Zheng Yong-Hui, University of Illinois Chicago, United States	<b>The Critical Role of Integrin Linked Kinase in Innate Responses to Dengue Virus Infection</b> Prof Chih-Peng Chang, National Cheng Kung University, Taiwan
1640 - 1650	<b>Hospitalisation Disease Burden of Varicella-Zoster Virus Infection in Post-Transplantation Pediatrics in China: The Imperative for Active Immunisation in Immunosuppressed Pediatric Populations</b> Prof Ying Liu, China	<b>Enhanced Pathogenicity and Transmissibility of Dengue Virus Strains</b> Prof Guan-Yi Yu, National Health Research Institutes, Taiwan
1650 - 1700	<b>Stialoglycope-Dependent Entry of Paramyxoviruses Analysed by Cell-Based Glycan Arrays</b> Wu Xuesheng, Utrecht University, Netherlands	<b>Uncovering Dengue Virus Host Factors: Paving the Way for Innovative Antiviral Strategies</b> Prof Shin-Hong Shiao, National Taiwan University, Taiwan
1700 - 1710	<b>Adaptive Metagenomic Sequencing Workflow for Accurate Near-Complete Reconstruction of Novel Viral Genomes</b> Dr Chayaporn Suphavlai, Genome Institute of Singapore, Singapore	
1710 - 1725	<b>Awards &amp; Closing Ceremony</b> Periodot 201 - 203	

DISCLAIMER: The programme is subject to change. Accurate at time of publishing.