

# 8<sup>TH</sup> IASCBC 3<sup>RD</sup> MAAC

## ***ANATOMY WITHOUT BOUNDARIES***

8<sup>th</sup> International Anatomical Sciences and Cell Biology Conference  
3<sup>rd</sup> Malaysian Anatomical Association Conference

13-15 August 2025  
Connexion Conference & Event Centre (CCEC),  
Kuala Lumpur, Malaysia

# TENTATIVE

### Day 1 (13 August 2025)

Time	Activity
0900 - 1300	Pre-Conference Workshops
1300 - 1430	LUNCH
1430 - 1730	Early Registration

Day 2 (14 August 2025)

Time	Activity		
0800 - 0830	Registration		
0830 - 0900	Opening Ceremony		
0900 - 1000	<p><b>Keynote:</b></p> <p>Globalizing Anatomy: Collaborative Efforts for Cross-Border Anatomy Medical Education and Research</p> <p><b>Speaker:</b></p> <p>Professor Emerita Dr. Helen Nicholson University of Otago, NEW ZEALAND</p>		
1000 - 1030	<p><b>Plenary 1:</b></p> <p>From Cells to Systems: Integrating Cell Biology with Anatomical Insights</p> <p><b>Speaker:</b></p> <p>Associate Professor Dr. Yip Wai Cheong, George National University of Singapore, SINGAPORE</p>		
1030 - 1045	Sponsor Talk		
1045 - 1100	BREAK		
1100 - 1230	<p><b>Symposium 1:</b> CLINICAL &amp; APPLIED ANATOMY</p> <p>Applied and Clinical Anatomy of Head and Neck (ID: SYMPO-009)</p>	<p><b>Symposium 2:</b> NEUROSCIENCE</p> <p>Emerging Therapeutics in Neurodegeneration: Anatomising the Essential Molecular Mechanisms (ID: SYMPO-003)</p>	<p><b>Symposium 3:</b> TECHNOLOGY-ENHANCED ANATOMICAL LEARNING &amp; TOOLS</p> <p>Transforming Anatomy Education with Imaging Technology: Breakthroughs and Practices (ID: SYMPO-002)</p>
1230 - 1315	<p><b>Special Oral Session:</b> INTERNATIONAL ADVISORY PERSPECTIVES</p> <p>1) <b>Prof. Dr. Michelle Lazarus (A218)</b> (Monash University, AUSTRALIA) Anatomy Education Beyond Textbook and Human Donors</p> <p>2) <b>Prof. Dr. Srijit Das (A203)</b> (Sultan Qaboos University, OMAN) Anatomy Without Boundaries: Producing Experts in Writing Research Papers</p> <p>3) <b>Prof. Dr. Nilesh Kumar Mitra (A213)</b> (IMU University, MALAYSIA) Teaching Gross Anatomy with Holoanatomy and Microsoft HoloLens 2.0</p> <p>4) <b>Prof. Dr. Hee-Jin Kim (A081)</b> (Yonsei University College of Dentistry, SOUTH KOREA) Comprehensive Anatomical Investigation of the Mandibular Ligament and Its Role in Jowl Formation</p>	<p><b>Oral Presentation:</b> CLINICAL &amp; APPLIED ANATOMY</p> <p>1) <b>Assoc. Prof. Dr. Bishwajeet Saikia (A007)</b> (North Eastern Indira Gandhi Regional Institute of Health &amp; Medical Sciences, INDIA) The Effect of Ramus Intermedius on Left Coronary Artery Hemodynamics and Atherosclerosis: A Patient-Specific Study</p> <p>2) <b>Assoc. Prof. Dr. Amit Kumar Shreevastava (A044)</b> (All India Institute of Medical Sciences, INDIA) Evolutionary Biomechanics of the Subscapularis Muscle: Morphometric Analysis and Innervation Patterns</p> <p>3) <b>Dr. Uchila Wickramarachchi (A211)</b> (Ministry of Health, SRI LANKA) Radiological Assessment of Skeletal Age in Adults Using Pelvic Imaging: A Mini Review</p> <p>4) <b>Assoc. Prof. Dr. Anjali Singal (A019)</b> (All India Institute of Medical Sciences, INDIA) Morphometric and Topographic Anatomy of Stylomastoid Foramen and Its Clinical Implications</p>	<p><b>Oral Presentation:</b> FORENSIC ANTHROPOLOGY</p> <p>1) <b>Dr. Samiksha Choudhary (A004)</b> (Government Medical College, Bhavnagar, INDIA) Morphometric External Diameter of Carotid Artery and Its Branches at Bifurcation</p> <p>2) <b>Dr. Helmi Hadi (A022)</b> (Universiti Sains Malaysia, MALAYSIA) Morphological Classification of Facial Shape Profile Among Malaysian Males of Three Major Races Using Two-Dimensional Facial Photographs</p> <p>3) <b>Ms. Nazik Tayfour Babiker Ahmed (A054)</b> (Sultan Qaboos University, OMAN) Morphological Variation of the First Cervical Vertebra (C1) Across Age and Sex in the Omani Population: Implications for Forensic Anthropology</p> <p>4) <b>Mr. Phannavich Malawan (A060)</b> (Chiang Mai University, THAILAND) Age Correlation of Proximal Femur by Computed Tomography</p>
1315 - 1430	<p><b>LUNCH</b></p> <p>Poster Viewing &amp; Judging</p>		
1430 - 1600	<p><b>Symposium 4:</b> FORENSIC ANTHROPOLOGY</p> <p>Forensic Anthropology: Strengths, Challenges, Innovation and Cross-Disciplinary Collaborations (ID: SYMPO-016)</p>	<p><b>Symposium 5:</b> REGENERATIVE MEDICINE</p> <p>Regenerative Medicine: Advancing from Disease Modelling to Cutting-Edge Biomaterial and Stem Cell Therapies (ID: SYMPO-012)</p>	<p><b>Symposium 6:</b> BASIC &amp; TRANSLATIONAL CANCER RESEARCH</p> <p>Cancer Has No Boundaries, So Does Cancer Research (ID: SYMPO-004)</p>
1600 - 1700	<p><b>Oral Presentation:</b> ANATOMY EDUCATION</p> <p>1) <b>Prof. Dr. Min Suk Chung (A001)</b> (Ajou University School of Medicine, SOUTH KOREA) Schematics and Comics in a Regional Anatomy Book</p> <p>2) <b>Prof. Dr. R. Chitra (A202)</b> (Siddhartha Medical College, INDIA) Art and Creative Approaches in Anatomy Learning</p> <p>3) <b>Dr. Akhila Rakshitha Wimalasundera (A206)</b> (University of Moratuwa, SRI LANKA) Evolution of Anatomy Education: From Traditional Methods to Contemporary Integrated Approaches</p> <p>4) <b>Dr. Oski Illiandri (A098)</b> (Universitas Lambung Mangkurat, INDONESIA) Carve a Heart: Anatomical Carving as Alternative Modality in Human Anatomy Teaching</p> <p>5) <b>Assoc. Prof. Dr. Lakshmi Selvaratnam (A207)</b> (Monash University, MALAYSIA) Integrating Brain-Based Learning with Visual Metaphors to Enhance Higher-Order Thinking in Medical Education: Conceptual Framework and Pilot Study</p>	<p><b>Oral Presentation:</b> CELL BIOLOGY</p> <p>1) <b>Dr. Ria Margiana (A009)</b> (Universitas Indonesia, INDONESIA) Integrative Anatomical and Molecular Approach to Severe Erectile Dysfunction: UC-MSC Secretome Effects on Penile Tissue, VEGF and NGF Expression, and Vascular-Erectile Function</p> <p>2) <b>Mr. Taura Athallah Akbar (A026)</b> (Universitas Muhammadiyah Malang, INDONESIA) Effect of Physalis Angulata Leaf Extract on SOD and IL-6 Levels in Hepar Induced by First-Line Anti-Tuberculosis Drugs Oxidative Stress</p> <p>3) <b>Prof. Dr. Nur Atik (A095)</b> (Universitas Padjadjaran, INDONESIA) LC3 and LAMP2 Expression as Biomarkers of Autophagic Activity in COVID-19 Infection</p> <p>4) <b>Dr. Hooi Yoong Khuen (A036)</b> (Universiti Kebangsaan Malaysia, MALAYSIA) Zebrafish as Animal Model for Traumatic Brain Injury: A Scoping Review</p> <p>5) <b>Dr. Nur Arfian (A078)</b> (Universitas Gadjah Mada, INDONESIA) Chlorogenic Acid Attenuates Tubular Injury, Inflammation, and Fibrosis in Chronic Phase of Kidney Ischemia/ Reperfusion Injury in Mice</p>	<p><b>Oral Presentation:</b> NEUROSCIENCE AND REGENERATIVE MEDICINE</p> <p>1) <b>Dr. Mohamad Fairuz Yahaya (A064)</b> (Universiti Kebangsaan Malaysia, MALAYSIA) Comparative Analysis of Kelulut Honey’s Neuroprotective Effects in Alzheimer’s Disease Rat Models: Hippocampal, Frontal Lobe, and Cerebellar Insights</p> <p>2) <b>Prof. Dr. Dwi Cahyani Ratna Sari (A079)</b> (Universitas Gadjah Mada, INDONESIA) Chlorogenic Acid Improves Memory Function, Reduces Oxidative Stress and Apoptosis in the Hippocampus of Diabetic Rat Model</p> <p>3) <b>Mr. Mohd Amir Kamaruzzaman (A100)</b> (Universiti Kebangsaan Malaysia &amp; Universiti Putra Malaysia, MALAYSIA) Modulation of Glial Cells by Endocannabinoid Systems Leads to Cognitive Amelioration: A Systematic Review and Meta-Analysis in Rodents</p> <p>4) <b>Assoc. Prof. Dr. Fitriani Lumongga (A096)</b> (Universitas Sumatera Utara, INDONESIA) Evaluation of Pathologic Response After Neoadjuvant Chemotherapy in Young Patients with Triple-Negative Breast Carcinoma</p> <p>5) <b>Assoc. Prof. Dr. I Gusti Ayu Dewi Ratnayanti (A097)</b> (Udayana University, INDONESIA) Photoaging Prevention Potency of Cocos Nucifera, Arenga Pinnata, and Borasus Flabellifer Palm Wine Filtrate</p>
1700 - 1800	Introduction to Mentor – Mentee Programme		
1800 - 2000	BREAK		
2000 - 2200	DINNER		

Day 3 (15 August 2025)

Time	Activity		
0800 - 0830	<p><b>Plenary 2:</b></p> <p>Pioneering Change: Cross Disciplinary Synergies in Forensic Anthropology</p> <p><b>Speaker:</b></p> <p>Professor Dr. Daniel Franklin University of Western Australia, AUSTRALIA</p>		
0830 - 0930	<p><b>Special Sponsor Talk by Anatomical Sciences Education Editor-in-Chief :</b></p> <p>Get Your Research Published: Unveiling the Peer Review Process</p> <p><b>Speaker:</b></p> <p>Professor Dr. Jason Organ Anatomical Sciences Education, UNITED STATES OF AMERICA</p>		
0930 - 0945	BREAK		
0945-1100	Outstanding Student Research Award	<p><b>Symposium 7:</b></p> <p>CELL BIOLOGY</p> <p>Novel Approaches to Bone Microstructure Characterization (SYMPO-013)</p>	<p><b>Symposium 8:</b></p> <p>BODY DONATION &amp; ETHICS IN ANATOMY</p> <p>Beyond Dissection: The Transformative Impact of Silent Mentor Programme in Value-Based Medical Training (SYMPO-019)</p>
1100 - 1230	Early Career Anatomist Award	<p><b>Symposium 9:</b></p> <p>DEVELOPMENTAL ANATOMY</p> <p>Disorders of Developmental Biology (SYMPO-018)</p>	<p><b>Symposium 10:</b></p> <p>PERKUMPULAN AHLI ANATOMI INDONESIA (PAAI)</p> <p>Linking Neuroanatomy to Neuroscience: Perspective from Preclinical and Clinical Studies (SYMPO-017)</p>
1230 - 1400	<p><b>LUNCH</b></p> <p>Poster Viewing &amp; Judging</p>		
1400 - 1530	<p><b>Symposium 11:</b></p> <p>ANATOMY EDUCATION</p> <p>Anatomy Beyond Borders: Integrating Interdisciplinary Approaches in Anatomy Competency (SYMPO-14)</p>	<p><b>Symposium 12:</b></p> <p>NEUROSCIENCE</p> <p>Innovative Approaches to Catalyse Preclinical Model in Neuroscience Research (SYMPO-010)</p>	<p><b>Symposium 13:</b></p> <p>ANATOMY EDUCATION</p> <p>Breaking Boundaries: Overcoming Neurophobia in Modern Medical Education Through Innovation (SYMPO-008)</p>
1530-1600	<p><b>Oral Presentation:</b></p> <p>TECHNOLOGY-ENHANCED ANATOMY LEARNING &amp; TOOLS</p> <p>1) <b>Dr. Siti Fadziyah Mohamad Asri (A048)</b> (Universiti Sultan Zainal Abidin, MALAYSIA) From Dissection to Digital: Revolutionizing Anatomy Education Through ‘My Virtual Anatomy Practical Classroom’ (MAC)</p> <p>2) <b>Dr. R. Claire Aland (A049)</b> (University of Queensland, AUSTRALIA) Enhancing Histology Education: A Study of Digital Tool Engagement Across Universities</p> <p>3) <b>Assoc. Prof. Dr. Narendra Pamidi (A210)</b> (Monash University Malaysia, MALAYSIA) Enhancing Anatomy Education: Preliminary Findings from Ultrasound-Based Anatomy Teaching for Medical Students</p>	<p><b>Oral Presentation:</b></p> <p>FORENSIC ANTHROPOLOGY</p> <p>1) <b>Dr. Ketul P. Kapadia (A005)</b> (Government Medical College, INDIA) Acetabular Morphometry Using ImageJ Software for Sex Determination</p> <p>2) <b>Mr. Amierul Sharudin (A014)</b> (Management and Science University &amp; Ministry of Health, MALAYSIA) From Morphometry to Pedagogy: Integrating MRI Analysis of the L4–L5 Intervertebral Foramen into Preclinical Anatomy Education</p> <p>3) <b>Ms. Rawan Al-Busaidi (A057)</b> (Sultan Qaboos University, OMAN) Morphological Variation of the Second Cervical Vertebra (C2) Across Age and Sex in the Omani Population: Implications for Forensic Anthropology</p>	<p><b>Oral Presentation:</b></p> <p>ANATOMY EDUCATION</p> <p>1) <b>Dr. K.T.D.D.P. Jayapala (A216)</b> (University of Moratuwa, SRI LANKA) Reinforcing Objectives of Spirally Integrated Medical Curriculum Through Assessments</p> <p>2) <b>Dr. Yasith Mathangasinghe (A204)</b> (Monash University, AUSTRALIA) Empowering Australian Rural Medical Training: Teaching Anatomy Through Ultrasound</p> <p>3) <b>Dr. P.M.T. Warnakula (A212)</b> (University of Moratuwa, SRI LANKA) Implementing a System-Based Integrated Anatomy Curriculum in a Resource-Limited Setting: Insights and Lessons Learned</p>
1600 - 1615	BREAK		
1615 - 1645	<p><b>Plenary 3:</b></p> <p>Scholarship of Teaching and Learning in Anatomy Across the Globe: Bridging Boundaries Across Cultures, Societies, and Economies</p> <p><b>Speaker:</b></p> <p>Professor Dr. Nilesh Kumar Mitra, IMU University, MALAYSIA</p>		
1645 - 1700	Sponsor Talk		
1700 - 1730	Closing & Prize Giving Ceremony		



Symposium List				
Symposium Slot	Theme	Title	Members	Affiliation
1	Clinical & Applied Anatomy	Applied and Clinical Anatomy of Head and Neck (ID: SYMPO-009)	<b>CHAIRPERSON &amp; SPEAKER 1:</b> Professor Dr. Hee-Jin Kim	Yonsei University College of Dentistry, <b>SOUTH KOREA</b>
			<b>SPEAKER 2:</b> Professor Dr. Keiichi Akita	Department of Clinical Anatomy, Institute of Science Tokyo, <b>JAPAN</b>
			<b>SPEAKER 3:</b> Professor Dr. Kumar Satish Ravi	Department of Anatomy, National Institute of Medical Sciences and Research, Jaipur, NIMS University, <b>INDIA</b>
			<b>SPEAKER 4:</b> Professor Dr. Anupama Mahajan	Sri Guru Ram Das Institute of Medical Sciences and Research, <b>INDIA</b>
2	Neuroscience	Emerging Therapeutics in Neurodegeneration: Anatomising the Essential Molecular Mechanisms (ID: SYMPO-003)	<b>CHAIRPERSON 1 &amp; SPEAKER 4:</b> Associate Professor Dr. Wong Kah Hui	Department of Anatomy, Faculty of Medicine, Universiti Malaya, <b>MALAYSIA</b>
			<b>CHAIRPERSON 2 &amp; SPEAKER 1:</b> Professor Dr. Chan Ho Yin Edwin	School of Life Sciences, The Chinese University of Hong Kong, <b>CHINA</b>
			<b>SPEAKER 2:</b> Assistant Professor Dr. Tewin Tencomnao	Center of Excellence on Natural Products for Neuroprotection and Anti-Ageing (Neur-Age NatChula), Faculty of Allied Health Sciences, Chulalongkorn University, <b>THAILAND</b>
			<b>SPEAKER 3:</b> Dr. YiJuang Chern	Institute of Biomedical Sciences Academia Sinica, <b>TAIWAN</b>
3	Technology-Enhanced Anatomical Learning & Tools	Transforming Anatomy Education with Imaging Technology: Breakthroughs and Practices (ID: SYMPO-002)	<b>CHAIRPERSON &amp; SPEAKER 2:</b> Dr. Muhammad Faiz Mohd Fauad	Department of Medical Sciences 1, Faculty of Medicine and Healthcare, Universiti Sains Islam Malaysia, <b>MALAYSIA</b>
			<b>SPEAKER 1:</b> Dr. Nadiawati Bt Dato’ Abdul Razak	Faculty of Medicine and Defence Health, Universiti Pertahanan Nasional Malaysia, <b>MALAYSIA</b>
			<b>SPEAKER 3:</b> Dr. Hemanth Naik	Virtual Autopsy Global Solutions UK, <b>UNITED KINGDOM</b>
			<b>SPEAKER 4:</b> Associate Professor Dr. G. Manigandaraj	Government Kilpauk Medical College and Hospital, <b>INDIA</b>
4	Forensic Anthropology	Forensic Anthropology: Strengths, Challenges, Innovation and Cross-Disciplinary Collaborations	<b>CHAIRPERSON 1 &amp; SPEAKER 1:</b> Dr. Napakorn Sangchay	Department of Anatomy, Faculty of Medicine, Siriraj Hospital, Mahidol University, <b>THAILAND</b>
			<b>CHAIRPERSON 2 &amp; SPEAKER 2:</b> Dr. Choy Ker Woon	Department of Anatomy, Faculty of Medicine, Universiti Teknologi MARA, <b>MALAYSIA</b>
			<b>SPEAKER 3:</b> Associate Professor Dr. Erli Sarilita	Universitas Padjadjaran, <b>INDONESIA</b>
			<b>SPEAKER 4:</b> Ms. Winsome H.S. Lee	Faculty of Medicine, The Chinese University of Hong Kong, <b>CHINA</b> & The University of Warsaw, <b>POLAND</b>

Symposium Slot	Theme	Title	Members	Affiliation
5	Regenerative Medicine	Regenerative Medicine: Advancing from Disease Modelling to Cutting-Edge Biomaterial and Stem Cell Therapies (ID: SYMPO-012)	<b>CHAIRPERSON:</b> Dr. Mohamad Fairuz Yahaya	Universiti Kebangsaan Malaysia, <b>MALAYSIA</b>
			<b>SPEAKER 1:</b> Dr. Siobhan McMahon	University of Galway, <b>IRELAND</b>
			<b>SPEAKER 2:</b> Dr. Isma Liza Mohd Isa	Universiti Kebangsaan Malaysia, <b>MALAYSIA</b> & University of Galway, <b>IRELAND</b>
			<b>SPEAKER 3:</b> Dr. Taty Anna Kamarudin	Universiti Kebangsaan Malaysia, <b>MALAYSIA</b>
			<b>SPEAKER 4:</b> Dr. Isabella Kurnia Liem	Department of Anatomy, Faculty of Medicine, Universitas Indonesia, <b>INDONESIA</b>
6	Basic & Translational Cancer Research	Cancer Has No Boundaries, So Does Cancer Research (ID: SYMPO-004)	<b>CHAIRPERSON 1:</b> Professor Dr. Bay Boon Huat	Department of Anatomy, National University of Singapore, <b>SINGAPORE</b>
			<b>CHAIRPERSON 2 &amp; SPEAKER 1:</b> Professor Dr. Yoon Sik	Department of Anatomy, Pusan National University, <b>SOUTH KOREA</b>
			<b>SPEAKER 2:</b> Dr. Ken Matsumoto	Seed Compounds Exploratory Unit for Drug Discovery Platform, Drug Discovery Platforms Cooperation Division, RIKEN CSRS, <b>JAPAN</b>
			<b>SPEAKER 3:</b> Professor Dr. Michael Chan	Department of Biomedical Sciences & Epigenomics and Human Diseases Research Center, National Chung Cheng University, <b>TAIWAN</b>
			<b>SPEAKER 4:</b> Professor Dr. Kenichi Ito	Division of Breast and Endocrine Surgery, Department of Surgery, Shinshu University School of Medicine, <b>JAPAN</b>
7	Cell Biology (ID: SYMPO-013)	Novel Approaches to Bone Microstructure Characterization	<b>CHAIRPERSON:</b> Associate Professor Dr. Srijit Das	Department of Human Clinical Anatomy, College of Medicine & Health Sciences, Sultan Qaboos University, <b>SULTANATE OF OMAN</b>
			<b>SPEAKER 1:</b> Dr. Rina Susilowati	Universitas Gadjah Mada, <b>INDONESIA</b>
			<b>SPEAKER 2:</b> Professor Dr. Uruj Zehra	University of Health Sciences Lahore, <b>PAKISTAN</b>
			<b>SPEAKER 3:</b> Associate Professor Dr. Nurul Asyiqin Yusof	International Islamic University Malaysia, <b>MALAYSIA</b>

No.	Theme	Title	Members	Affiliation
8	Body Donation & Ethics in Anatomy	Beyond Dissection: The Transformative Impact of Silent Mentor Programme in Value-Based Medical Training (ID: SYMPO-019)	<b>CHAIRPERSON:</b> Dr. Nurul Uyun Abdul Aziz	Faculty of Medical Sciences, Newcastle University, <b>UNITED KINGDOM</b> & Newcastle University Medicine Malaysia (NUMed), <b>MALAYSIA</b>
			<b>SPEAKER 1:</b> Professor Dr. Saw Aik	Department of Orthopaedic Surgery, Faculty of Medicine, University Malaya, <b>MALAYSIA</b>
			<b>SPEAKER 2:</b> Professor Dr. Guo-Fang Tseng	Department Anatomy, Tzu Chi University, <b>TAIWAN</b>
			<b>SPEAKER 3:</b> Professor Dr. dr. Achmad Fauzi Kamal	Faculty of Medicine, Universitas Indonesia & Cipto Mangunkusumo General Hospital, <b>INDONESIA</b>
9	Developmental Anatomy	Disorders of Developmental Biology (ID: SYMPO-018)	<b>CHAIRPERSON:</b> Professor Dr. S. Thameem Dheen	Department of Anatomy, National University of Singapore, <b>SINGAPORE</b>
			<b>SPEAKER 1:</b> Professor Dr. Patrizia Ferretti	Stem Cell and Regenerative Medicine Section, UCL Great Ormond Street Institute of Child Health, <b>UNITED KINGDOM</b>
			<b>SPEAKER 2:</b> Professor Dr. Yamada, Gen	Department of Plastic Surgery, Wakayama Medical University, <b>JAPAN</b>
			<b>SPEAKER 3:</b> Professor Dr. Wood Yee Chan	Division of Biomedical Sciences, School of Biomedical Sciences, Faculty of Medicine, The Chinese University of Hong Kong, <b>CHINA</b>
10	Perkumpulan Ahli Anatomi Indonesia (PAAI)  (ID: SYMPO-017)	Linking Neuroanatomy to Neuroscience: Perspective From Preclinical and Clinical Studies	<b>CHAIRPERSON &amp; SPEAKER 1:</b> Dr. Muthmainah	Department of Anatomy, Faculty of Medicine, Universitas Sebelas Maret, <b>INDONESIA</b>
			<b>SPEAKER 2:</b> Professor Dr. Viskasari Pintoko Kalanjati	Department of Anatomy, Histology and Pharmacology, Faculty of Medicine, Universitas Airlangga, <b>INDONESIA</b>
			<b>SPEAKER 3:</b> Dr. Taufiq Fredrik Pasiak	Department of Anatomy and Neuroscience, Faculty of Medicine, UPN Veteran Jakarta, <b>INDONESIA</b>
			<b>SPEAKER 4:</b> Dr. Poppy Kristina Sasmita, dr., Sp.S.,M.Kes, PA	Department of Anatomy, School of Medicine and Health Sciences, Atma Jaya Catholic University of Indonesia, <b>INDONESIA</b>



No.	Theme	Title	Members	Affiliation
11	Anatomy Education	Anatomy Beyond Borders: Integrating Interdisciplinary Approaches in Anatomy Competency (ID: SYMPO-014)	<b>CHAIRPERSON 1 &amp; SPEAKER 4:</b> Associate Professor Dr. Madihah Rushaidhi	Faculty of Medical Sciences, Newcastle University, <b>UNITED KINGDOM</b> & Newcastle University Medicine Malaysia (NUMed), <b>MALAYSIA</b>
			<b>CHAIRPERSON 2 &amp; SPEAKER 1:</b> Professor Dr. Sarun Koirala	B.P. Koirala Institute of Health Sciences, <b>NEPAL</b>
			<b>SPEAKER 2:</b> Dr. Bipasha Choudhury	University of Manchester, <b>UNITED KINGDOM</b>
			<b>SPEAKER 3:</b> Dr. Siti Munawaroh	Universitas Sebelas Maret, <b>INDONESIA</b>
12	Neuroscience	Innovative Approaches to Catalyse Preclinical Model in Neuroscience Research (ID: SYMPO-010)	<b>CHAIRPERSON &amp; SPEAKER 1</b> Professor Dr. Cheah Pike-See	Department of Human Anatomy, Faculty of Medicine & Health Sciences, Universiti Putra Malaysia, <b>MALAYSIA</b>
			<b>SPEAKER 2:</b> Professor Dr. Itsuki Ajioka	Institute of Integrated Research, Center for Brain Integration Research, Institute of Science Tokyo, <b>JAPAN</b>
			<b>SPEAKER 3:</b> Professor Dr. Sutisa Thanoi	Faculty of Medical Science, Naresuan University, <b>THAILAND</b>
			<b>SPEAKER 4:</b> Professor Dr. Ong Wei-Yi	Department of Anatomy, Yong Loo Lin School of Medicine & Neurobiology Programme, Life Sciences Institute, National University of Singapore, <b>SINGAPORE</b>
13	Anatomy Education	Breaking Boundaries: Overcoming Neurophobia in Modern Medical Education Through Innovation (ID: SYMPO-008)	<b>CHAIRPERSON:</b> Professor Dr. Michelle Lazarus	Centre for Human Anatomy Education, Monash University, <b>AUSTRALIA</b>
			<b>SPEAKER 1:</b> Dr. Yasith Mathangasinghe	Centre for Human Anatomy Education, Monash University, <b>AUSTRALIA</b>
			<b>SPEAKER 2:</b> Dr. Deepan Jayapala	Department of Anatomy, University of Moratuwa, <b>SRI LANKA</b>
			<b>SPEAKER 3:</b> Mr. Muhammad Zaid Zainuddin	Centre of Preclinical Science Studies, Faculty of Dentistry, Universiti Teknologi MARA, <b>MALAYSIA</b>
			<b>SPEAKER 4:</b> Dr. David Gonsalvez	Centre for Human Anatomy Education, Monash University, <b>AUSTRALIA</b>