

DAY 0- 23 April 2018			
Time	Event		
8.00-10.00 pm	Early Registration		
DAY 1- 24 April 2018			
Time	Event		
8.00-9.00 am	Registration		
9.00-10.00 am	Keynote Address Bioeconomy from the Unseen Secretary General Ministry of Agriculture and Agro-based Industry Malaysia Chairperson Datuk Dr. Mohd Roff bin Mohd Noor Director General MARDI (Malaysia)		
10.00-10.30 am	Poster Session and Tea break		
10.30-11.30 am	Opening Ceremony Cultural performance Doa recitation Speech by Director General MARDI Speech by AnMicro Representative Opening Ceremony by Deputy Minister of Ministry of Agriculture and Agro-Based Industry Malaysia (YB Dato' Nogeh Gumbek) Launching of Book Press conference		
	Plenary Session Chairperson: Tuan Haji Zaidell Hj Hussaini Acting CEO, CRAUN Research Sdn. Bhd. (Malaysia)		
11.30-12.15 am	Plenary Paper 1: The Role of Culture Collections in Biotechnological Advancements: Access to Microbial Genetic Resources and Benefit Sharing Dr. Ipek Kurtböke President of World Federation of Culture Collection		
12.15-1.00 pm	Plenary Paper 2 : ASEAN Network of Microbial Utilization (AnMicro): Towards a sustainable Bioeconomy Dr. Lily Eurwilaichitr Deputy Executive Director of BIOTEC (Thailand)		
1.00-2.30 pm	Poster Session and Lunch		
	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%; vertical-align: top;"> Session 1: Food and Health Chairperson: Dr Lily Eurwilaichitr, Deputy Executive Director of BIOTEC (Thailand) Colosseum 2 </td> <td style="width: 50%; vertical-align: top;"> Session 2: Agriculture and Biodiversity (1) Chairperson: Dr. Rosliza Jajuli, Deputy Director of Agrobiodiversity Utilization Program, MARDI (Malaysia) Taj Mahal </td> </tr> </table>	Session 1: Food and Health Chairperson: Dr Lily Eurwilaichitr, Deputy Executive Director of BIOTEC (Thailand) Colosseum 2	Session 2: Agriculture and Biodiversity (1) Chairperson: Dr. Rosliza Jajuli, Deputy Director of Agrobiodiversity Utilization Program, MARDI (Malaysia) Taj Mahal
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2.30-3.15 pm	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%; vertical-align: top;"> Plenary Paper 3: New Human Clinical Evidence of Probiotics Prof Dr. Liong Min Tze School of Industrial Technology, University Science Malaysia (Malaysia) </td> <td style="width: 50%; vertical-align: top;"> Plenary Paper 4: Quality Control for Inoculant Biofertiliser Related Products Emeritus Prof. Dr. Ivan Robert Kennedy, SUNFix Centre University of Sydney (Australia) </td> </tr> </table>	Plenary Paper 3: New Human Clinical Evidence of Probiotics Prof Dr. Liong Min Tze School of Industrial Technology, University Science Malaysia (Malaysia)	Plenary Paper 4: Quality Control for Inoculant Biofertiliser Related Products Emeritus Prof. Dr. Ivan Robert Kennedy, SUNFix Centre University of Sydney (Australia)
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3.45-4.00 pm	OP-3: Utilization of photosensitizer for the optimization of <i>methicillin-resistant Staphylococcus Aureus</i> bacteria inactivity using laser Izdihar Tsana (Indonesia)	OP-8: Characterization of microbial community in the rhizosphere of aerobic rice Nor Ayshah Alia Ali Hassan (Malaysia)
4.00-4.15 pm	OP-4: Mating Type Gene Expression and Switching in the Methylophilic Yeast, <i>Ogataea thermomethanolica</i> TBRC656 Dr Sriwan Wongwisansri (Thailand)	OP-9: Slime Molds In Time: Assessment Of Temporal Distribution Of Myxomycetes In Bulusan Volcano Natural Park, Philippines Dr. Thomas Edison (Philippines)
4.15-4.30 pm	OP-5: Rapid Identification and Confirmation of Food Microbes Using MALDI-TOF Katerine Tung BRUKER	
4.30-5.00 pm	Poster Session and Tea Break	
DAY 2- 25 April 2018		
Time	Event	
	Session 3 : Agriculture and Biodiversity (2) Chairperson: Dr. Noor Azlina Masdor Deputy Director of Nanotechnology Program, MARDI (Malaysia) Colosseum 2	Session 4: Biorefinery and Emerging Technology Chairperson: Dr. Phi Quyet Tien Institute of Biotechnology, Vietnam Academy of Science and Technology (Vietnam) Taj Mahal
8.30-8.45 am	OP-10: Analysis of Bacterial Communities in Rhizosphere Soil of Symptomless and Basal Stem Rot (BSR)-Infected Oil Palm Using Terminal Restriction Fragment Length Polymorphism (T-RFLP) Dr. Amalia Mohd Hashim (Malaysia)	OP-16: Morphology Engineering of <i>Aspergillus oryzae</i> For Efficient Bioprocessing Dr. Sukanya Jeennor (Thailand)
8.45-9.00 am	OP-11: Single Spore Isolation To Improve Heat Tolerance And Efficacy Of The Fungus <i>Purpureocillium lilacinum</i> BCC7058 Against Chilli Thrips (<i>Scirtothrips dorsalis</i>) Dr. Sumalee Supothina (Thailand)	OP-17: Metabolic Engineering of <i>Pichia pastoris</i> for Production of Isobutanol and Isobutyl Acetate Dr. Weerawat Runguphan (Thailand)
9.00-9.15 am	OP-12: Exploration of Plant Growth Promoting Endophytic Bacteria From <i>Oryza Sativa</i> L. Var. Situ Bagendit Prof. Dr. Tini Surtiningsih (Indonesia)	OP-18: Biochemical Characterization of Laccase from Palm Oil Trunk Fungi and Its Activity to Natural Lignocellulase Lailatul Fithri (Indonesia)
9.15-9.30 am	OP-13: Microbial Inoculants in the Philippines: The Tradisional and the Enhance Dr. Marilyn Brown (Philippines)	OP-19: Rapid and Efficient Construction of Auxotrophic <i>Aspergillus Oryzae</i> Strain Using CRISPR-Cas9 System Dr. Sarocha Panchanawaporn (Thailand)
9.30-9.45 am	OP-14: <i>Trichoderma harzianum</i> , biocontrol agent for use in Agriculture Bart De Graaf, Koppert Biological System	OP-20: Utilization of Bacteria Consortium for Oil Sludge Biodegradation Using Bioslurry Method Dr. Ni'matuzahroh (Indonesia)
9.45-10.00 am	OP-15 : Solid state cultivated formulation as oil palm log treatment Dr. Yuvarani a/p Raja Naidu (Malaysia)	OP-21: Biochemical Properties and In Silico Analysis of α -L-arabinofuranosidase Varisnt and Its Expression in <i>Echirichia coli</i> Extracellular Secretion System Prof Dr. Ni Nyoman Tri Puspaningsih (Indonesia)

10.00-10.15 am		OP-22: Thermotolerant Methylophilic Yeast <i>Ogataea thermomethanolica</i> and its application for protein production. Dr Sutipa Tanapongpipat (Thailand)
10.15-10.30 am	Tea Break	
	Session 5: Laws and Legislation Chair Person: Dr. Yeo Tiong Chia Chief Executive Officer, Sarawak Biodiversity Centre (Malaysia)	
10.30-11.15 am	Plenary Paper 5 Bio-Threats Effect on Bioeconomy in ASEAN Dr. Hajah Zalini bte Yunus Senior Director, Biological and Toxin Weapons Convention Nucleus, STRIDE (Malaysia)	
11.15-11.30 am	Paper: Regulation of Microbial Product Importation Mr. Mohd Ridzuan Ismail, Department of Agriculture (Malaysia)	
11.30-12.30 pm	Panel Discussion Title: From Dish to Dosh Facilitator : YH Dato' Dr. Mohamad Zabawi Abdul Ghani Panel: 1) Dr. Ipek Kurtboke 2) Emeritus Prof Dr Ivan Robert Kennedy 3) Bart de Graaf	
12.30-1.00 pm	Award Ceremony and Closing of AMBC by Dr. Kamariah Long Deputy Director General (Research) MARDI	
1.00-2.30 pm	Lunch	
2.30-6.00 pm	AnMicro 5th Meeting	
DAY 3- 26 April 2018		
8 am – 1.30 pm	Technical Tour	

*The programme is subject to change. The organizer reserves the right to make changes to the event programme.