



POGRAMME OF ICCESI 2019

FINAL RUNDOWN

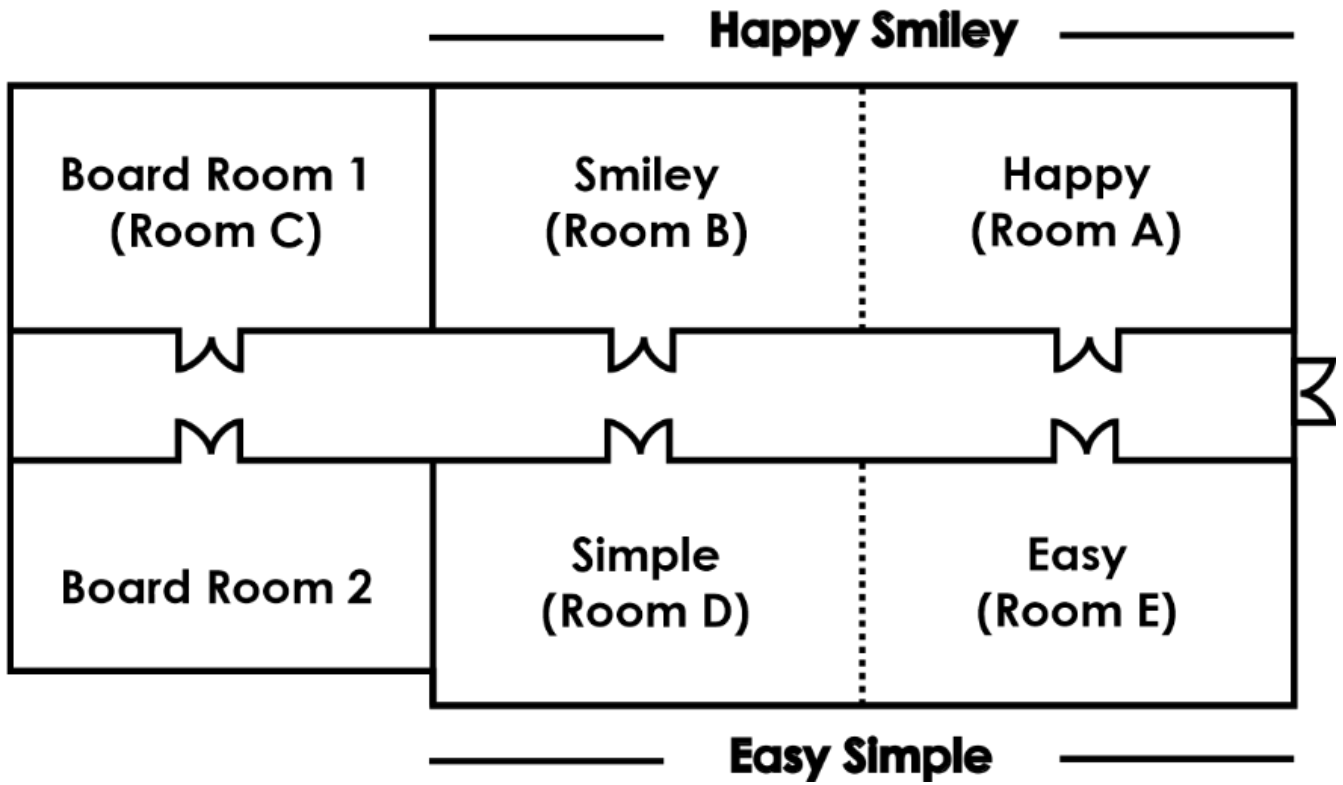
6-9 OCTOBER 2019

DATE	TIME	PROGRAMME
Sunday 06 October 2019	19.00-21.00	Gala Dinner and Opening Remarks
	07.00-08.00	Registration
	08.00-08.30	Opening
	08.40-09.10	Keynote speech: Dr. Ir. Antarjo Dikin, M.Sc <i>The Role of Entomology in Agricultural Development in Indonesia</i>
	09.10-09.40	Keynote speech: Prof. Dr. Ary Hoffman <i>Frontier Research in Wolbachia-Insect Interaction</i>
	09.40-10.10	Keynote speech: Dr. Nicholas Cesard <i>Ethnoentomology: A new Frontier of Knowledge-Co-Production Across Society</i>
	10.10-10.30	Coffee break
	10.30-12.00	Invited speaker and discussion
	10.30-10.45	Prof. Dr. Jianguo Wang: <i>Diversity of Ambrosia beetle in Asia</i>
	10.45-11.00	Prof. Dr. Kazoyoshi Futai: <i>Insect and Plant Pathogen Interactions</i>
	11.00-11.15	Assoc. Prof. Dr. Abdul Hafiz Abdul Majid: <i>Molecular Marker in Entomology: Current and Future Application</i>
	11.15-11.30	Prof. Dr. Sadahiro Tatsuki: <i>Application of Insect Sex Pheromones for Crop Pest Management</i>
	Monday 07 October 2019	11.30-11.45
11.45-13.00		Lunch break
13.00-15.00		The 10 th Congress of the Entomological Society of Indonesia* *(for ESI member, Free time for non ESI member) 1. Report on the responsibilities of ESI management 2. Organisational discussion 3. Formation and procedures for the selection of the Presidency (internal meeting)
15.00-15.30		Coffee break
15.30-17.35		1. Parallel session for Oral Presentation 2. Special Theme: Insect Biodiversity & Sustainable Landscape 3. Linnaean Games Competition
18.00-19.00		Dinner
19.00-21.05		1. Parallel session for Oral Presentation Paralel Symposium
08.00-10.00		1. The Socio-Cultural Value of Insect 2. Management of Insect Pests 3. World Mosquito Program 4. Insect Research in Oil Palm Plantations
10.00-10.30		Coffee break
10.30-12.35		1. Parallel session for Oral Presentation 2. Poster Session 3. Linnaean Games Competition (Semi final)
12.35-13.30		Lunch break
13.30-15.40		Parallel session for Oral Presentation
15.40-16.00		Coffee break
16.00-17.00	Final of Linnaean Games Competition	
17.00-17.30	Closing	
Tuesday 08 October 2019		
Wednesday 09 October 2019	07.30-18.00	FIELD TRIP

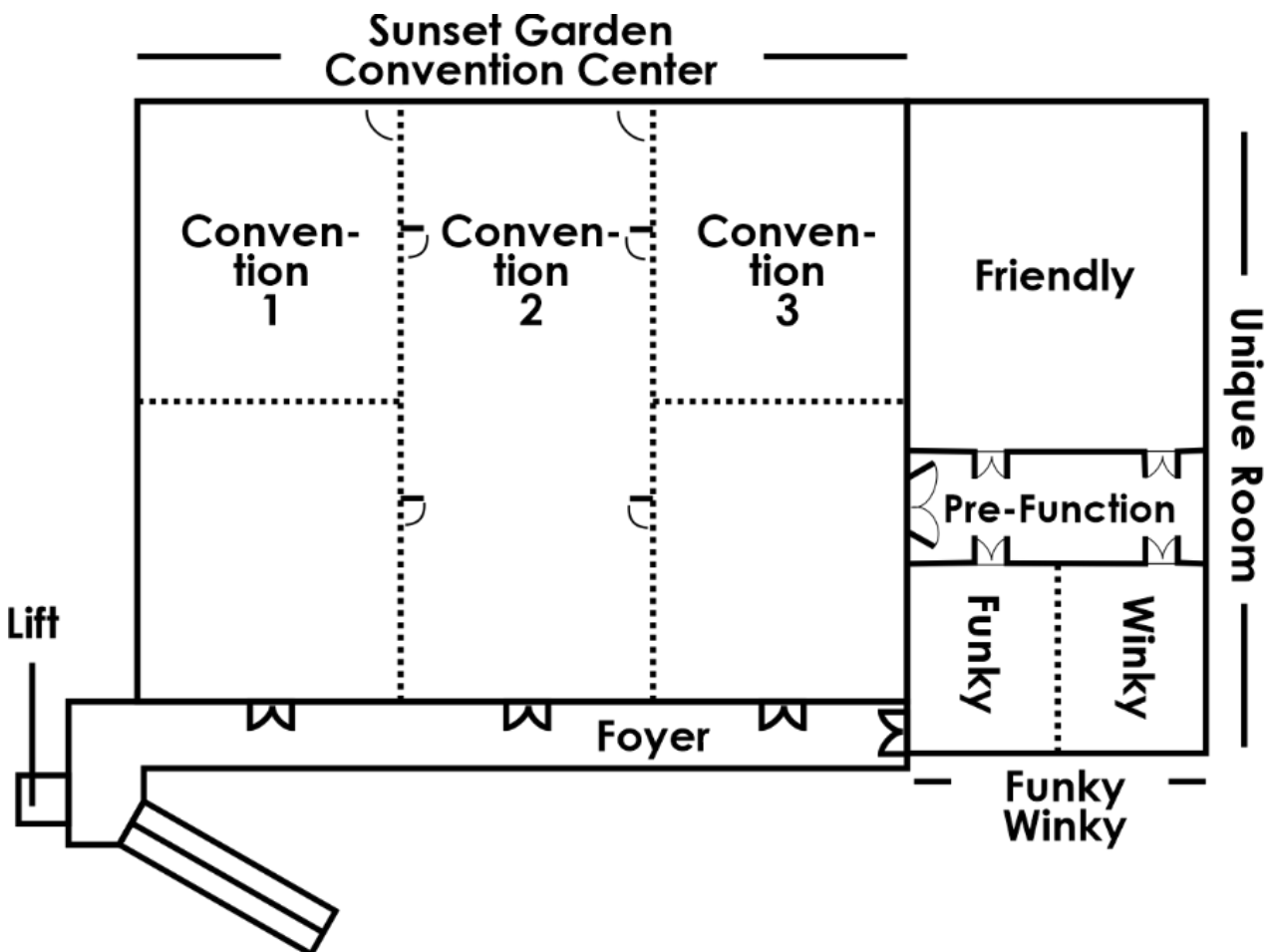


CONFERENCE LAYOUT

1st Floor of Haris Hotel, Bali



3rd Floor of Haris Hotel, Bali





SCHEDULE
ORAL PRESENTATION
7-8 OCTOBER 2019

C. Board Room 1		B. Smiley		A. Happy	
7 October 2019	8 October 2019	7 October 2019	8 October 2019	7 October 2019	8 October 2019
16.00 – 17.00 IBIS 1 C01-C05	16.00 – 17.00 FF E01-E05	16.00 – 17.00 AE 1 B01-B05	10.30 – 11.30 AE 4 B21-B24	16.00 – 17.00 ICSL	10.30 – 11.30 ET A11-A14
17.05 – 18.05 IBIS 2 C06-C10	17.05 – 18.05 FF E06-E10	17.05 – 18.05 AE 2 B06-B10	11.35.00 – 12.35 AUE B25-B29	17.05 – 18.05 ICSL	11.35.00 – 12.35 IPI A15-A19
19.00 – 20.00 PE 1 C11-C14	13.30 – 14.30 IPT 3 C30-C34	19.00 – 20.00 AE 3 B11-B15	13.30 – 15.40 POSTER P18-P33	19.00 – 20.00 IC A02-A05	13.30 – 15.40 POSTER P01-P17
20.05 – 21.05 PE 2 C15-C19	14.35 – 15.40 IPT 4 C35-C39	20.05 – 21.05 AEE B16-B20		20.05 – 21.05 IC, IB, GID A06-A10	
D. Simple			E. Easy		
7 October 2019	8 October 2019	7 October 2019	8 October 2019	7 October 2019	8 October 2019
16.00 – 17.00 FE 1 D01-D05	10.30 – 11.30 BC 3 D20-D24	10.30 – 11.30 IPT 1 C20-C24	11.35.00 – 12.35 ME I E16-E19	17.05 – 18.05 FE 2 D06-D10	11.35.00 – 12.35 BC 4 D25-D29
17.05 – 18.05 FE 2 D06-D10	11.35.00 – 12.35 BC 4 D25-D29	11.35.00 – 12.35 IPT 2 C25-C29	11.35.00 – 12.35 ME II E20-E24		
19.00 – 20.00 BC 1 D11-D14	13.30 – 14.30 IIB D30-D34	19.00 – 20.00 IMB E11-E14	13.30 – 14.30 ME III E25-E29	20.05 – 21.05 BC 2 D15-D19	14.35 – 15.40 MEE E30-E32

TOPICS	
ICSL = Insect Conservation & Sustainable Landscape	ET = Ethnoentomology
IC, GID, IB = Insect Conservation, Global Insect Decline, and Insect as Bioindicator	IPI = Insect Plant Interaction
AE = Agricultural Entomology	FF = Fruit Flies
AEE = Agriculture and Economic Entomology	IIB = IPM and Insect Biology
AUE = Agriculture and Urban Entomology	ME = Medical Entomology
IBIS = Insect Biosystematics and Invasive Species	MEE = Medical Entomology and Ectoparasite
PE = Pollination Ecology	IPT = Insect Physiology & Toxicology
FE = Forest Entomology	IMB = Insect Molecular Biology
BC = Biological Control	

7 OCTOBER 2019

ROOM A

Topic: Insect Conservation & Sustainable Landscape

Session-1&2 (16.00-18.05)

No	Title	Author
ICSL01	Insect, Ecosystem and Sustainable Landscape	David Ardhan
ICSL02	Sustainable Landscape Management Approach for the Ecology of Insect	Bonie Dewantara , Damayanti Buchori
ICSL03	The Diversity and Habitats of Dragonfly in the Kelola Sendang Landscape	Wahyu Sigit Rahadi , Lutfian Nazar
ICSL04	Sialang Honey Collection of <i>Apis dorsata</i> in Banyuasin District which is Endangered (Case in Lubuk Bintialo Village, Banyuasin Regency, South Sumatra)	Wijaya Hadi Asmara

Topic: Insect Conservation

Session-3 (19.00-20.00)

No	Title	Author
A-02	Diversity of Dung Beetle in Oil Palm Agropasture Ecosystem in Central Borneo	Sefin Mei Sa'roni , Radhian Ardy Prabowo, Damayanti Buchori, Bandung Sahari
A-03	Diversity and Abundance of Dragonflies in Paliran River, Banyuwangi as an Effort to Monitor the Condition of The River	Magdalena Putri Nugrahani , Faridzatul Maqfiroh
A-04	Butterfly Diversity in Lembongan Island, Bali	Ni Luh Watiniasih , Irma Utarid, Ni Suartini
A-05	Study of Phytotelm Breeding <i>Pericnemis stictica</i> at Kulon Progo, Special Region of Yogyakarta	Ainun Rubi Faradilla , Mariza Uthami, Bella Andini, Hening Triandika Rachman

Topic: Insect Conservation, Global Insect Decline & Insect as Bioindicator

Session-4 (20.05-21.05)

No	Title	Author
A-06	The Impact of Distance from Natural Habitat Towards Biological Control in Cucumber Fields, West Java	Evawaty Sri Ulina
A-07	Growth Performance and Body Composition of Black Soldier Fly, <i>Hermetia illucens</i> (Diptera: Stratiomyidae) Larvae Fed on Different Organic Waste	Hadura Abu Hasan , Tan Jeanne Ywei
A-08	Effect of Different Organic Wastes on the Growth of Black Soldier Fly (BSF) Larvae (<i>Hermetia illucens</i>)	Firli Rahmi , Muhammad Yamin, Yorianta Sasaerila
A-09	The Distribution of Preimaginal Blackflies (Diptera: Simuliidae) in Different Water Quality and Rivers Physical Characteristics in Bogor Regency	Sri Rustam , Upik Kesuma Hadi, Susi Soviana
A-10	Odonata and Lepidoptera Records from Eastern Toba Caldera Geopark	Diagal Wisnu Pamungkas , Nanang Kamaludin, Amelia Nugrahaningrum, Freni Irawan, Rendra Kurnia, Wahyu Rahadi, Raymond Ruritan

ROOM B

Topic: Agricultural Entomology I

Session-1 (16.00-17.00)

No	Title	Author
B-01	Populations of Herbivorous Insects and Their Natural Enemies in Several Varieties of Corn in West Sumatera	Novri Nelly , H. Rahma, I.D Anjelly
B-02	A Preliminary Test of the Effect of Tea Leafhopper Pest Attack (<i>Empoasca</i> sp.) on the Quality of Black Tea	Fani Fauziah , Nia Herlina
B-03	Shaded Cacao Plantation at the Tropical Region Decreases Infestation of Mosquito Bugs (<i>Helopeltis</i> spp.) and Supports Diversity of Beneficial Insects	Flora Pasaru, Shahabuddin Saleh , Alam Anshary and Mahfudz Mahfudz
B-04	<i>Asphondylia capsicicola</i> sp. n. (Diptera: Cecidomyiidae) on Chili Pepper (<i>Capsicum frutescens</i> L.): Infestation and Its Parasitoids	Nina Maryana , Anis Naimatul Qoimah
B-05	Evaluation of The Introduction of Natural Enemies for The Control of Leucaena Psyllid, <i>Heteropsylla cubana</i> Crawford (Hemiptera: Psyllidae), In Bogor	Pudjianto , Dedi Yudi Rahadi

Topic: Agricultural Entomology II

Session-2 (17.05-18.05)

No	Title	Author
B-06	Arthropods Associated with Chrysanthemum: A Review of Present Kno wledge	Dedi Hutapea , Purnama Hidayat, Dadang, Dewi Sartiami
B-07	Population Dynamics of Mite on Monoculture and Polyculture Systems of Calina Papaya during Dry Season	Retno Dyah Puspitarini , B T Rahardjo, A Affandhi
B-08	Arthropods Inhabiting Refugia and Flowering Vegetables Planted Around Rice Fields in Freshwater Swamps in South Sumatra	Siti Herlinda , Tili Karenina, Chandra Irsan, Yulia Pujiastuti
B-09	The Insect Visitors on an Agriculture Organic Plant at Caping Merapi Farm Sleman Daerah Istimewa Yogyakarta	Fathimah Nurfithri Hashifah
B-10	Exploration of Symbiotic Bacteria of <i>Oryctes rhinoceros</i> Larvae from Oil Palm Empty Fruit Bunches	Marheni Sembiring , Octanina Sijabat, Edhi Martono

Topic: Agricultural Entomology III

Session-3 (19.00-20.00)

No	Title	Author
B-11	Aphids (Hemiptera: Aphididae) on Food Crops in Bogor and Cianjur Districts, West Java Province	Purnama Hidayat , Siti Fathur Rahmah, Yani Maharani
B-12	The Abundance of Kinds of Insect Pests Trapped in Warehouse Cultivation of White Oyster Mushrooms	Retna Astuti Kuswardani , Ahmad Rivai, Siti Mardiana
B-13	Insecticidal Activity of Crude Extract and Powder of Clove (<i>Syzygium aromaticum</i>) Petiole on Insect Pests	Johanna Audrey Leatemia , R. Y. Rumthe, S.H. Noya
B-14	Potential of Torch Ginger (<i>Etilingera elatior</i>) for Insect Control in North of Sumatra, Indonesia	Ameilia Zuliyanti Siregar , Mahardika Gama Pradana, Diana Rahmi
B-15	Identification, Morphology, Distribution, Damage, and Management of <i>Ragwelellus festivus</i> on Eucalyptus Plantations	Nike Grace Hanjelina Br Sinulingga , Betty Andriany Sirait, Wagner de Tavares

Topic: Agriculture & Economic Entomology

Session-4 (20.05-21.05)

No	Title	Author
B-16	Mealybugs (Hemiptera: Pseudococcidae) Associated with Dragon Fruits in Indonesia	Dewi Sartiami , Edy Syahputra, Warastin Puji Mardiasih, Nelly Saptayanti, Desmawati Desmawati
B-17	Host Range of <i>Exallomochlus hispidus</i> (Morrison) (Hemiptera: Pseudococcidae) in West Java	Murni Indarwatmi , Endang Sri Ratna
B-18	Population Abundance and Characteristics of <i>Phenacoccus manihoti</i> Matile-Ferrero and <i>Paracoccus marginatus</i> Williams & Granara De Willink Attacks as Invasive Pests on Cassava in Bali	Dicky Marsadi , I Wayan Susila, I Wayan Supartha
B-19	Infestation and Diversity of Mealybug (Hemiptera: Pseudococcidae) On Cacao Plantation in Java and Sulawesi, Indonesia	Shahabuddin Saleh , Dewi Sartiami, Hibban Toana
B-20	Insects and Another Pest Organisms Infesting Caassava Plants in Gunungkidul, Yogyakarta	Ihsan Nurkomar , Dina Trisnawati, Siti Aisyah

ROOM C

Topic: Insect Biosystematics & Invasive Species I Session-1 (16.00-17.00)

No	Title	Author
C-01	Wing Geometry Analysis as A Potential Tool for Species Identification of <i>Anopheles</i> Mosquitoes (Diptera: Culicidae) in Indonesia	Sidiq S Nugroho , Triwibowo Ambar Garjito, Sapto Prihasto Siswoko, Mujiyono Mujiyono, Arif Suryo Prasetyo
C-02	New Records of Braconid (Hymenoptera) Parasitoid of <i>Silba adipata</i> McAlpine on White Chili Fruit (<i>Capsicum Frutescens</i> L.) In Bali, Indonesia	Ni Luh Suriani , I Wayan Supartha
C-03	First Record of Mealybug (<i>Paraputo odontomachi</i> Takahashi) and Two Ambrosia Beetles (<i>Amasa</i> sp. and <i>Crossotarsus</i> sp.) on Clove Tree in North Sulawesi	Jackson F. Watung , Max Tulung, Christina Salaki
C-04	New Record of <i>Silba adipata</i> McAlpine (Diptera: Lonchaeidae), a White Chili Pest (<i>Capsicum frutescens</i> L.) in Indonesia	I Ngurah Mega Merta , I Wayan Supartha
C-05	First report of Fergusonina gall fly on <i>Eucalyptus urophylla</i> in Mt. Mutis, Timor Island	Purnama Hidayat , Betari Safitri, Lindung Tri Puspasari, Damayanti Buchori

Topic: Insect Biosystematics & Invasive Species II Session-2 (17.05-18.05)

No	Title	Author
C-06	Current Status of Invasive Alien Pest, <i>Liriomyza</i> spp (Diptera: Agromyzidae) and Their Parasitoids on Vegetable Crop in Bali	I Wayan Eka Karya Utama , I Kadek Wisma Yudha, I Wayan Susila, I Wayan Supartha
C-07	Study on <i>Spodoptera frugiperda</i> and Its Natural Enemies in Lampung Province Indonesia	Puji Lestari , Hamim Sudarsono, FX. Susilo, Yuyun Fitriana, I Gede Swibawa, Radix Suharjo, Agus M. Hariri, Purnomo, Nuryasin, Solikhin, Lestari Wibowo
C-08	Genus <i>Coptotermes</i> (Rhinotermitidae) in Sumatra and West Java: Morphological and Phylogenetic Studies	Bramantyo Wikantyo
C-09	Taxonomy and Ecology of Open-air Processional Columns Termite from Siklop Mountains, Papua	Syaukani Syaukani
C-10	First report of White Grub, <i>Exopholis hypoleuca</i> Wiedemann (Coleoptera: Scarabaeidae) on <i>Eucalyptus</i> spp. (Myrtaceae) Plantations	Irfan Pasaribu , Heri Sunarko, Jupiter Abad, Srikumar Kkadan, Nike Grace Hanjelina Br Sinulingga, Álvaro Duran

Topic: Pollination Ecology I Session-3 (19.00-20.00)

No	Title	Author
C-11	Beetle Infestation in Nests of <i>Tetragonula laeviceps</i> (Apidae: Meliponinae)	Tri Atmowidi , Bagus Nugroho, Windra Priawandiputra, Taruni Prawasti
C-12	Colony Development of Stingless Bee <i>Heterotrigona itama</i> (Hymenoptera: Apidae: Meliponini) using Different Hive Models	Mohamad Syukri Tan Shilan , Nur Azura Adam, Syari Jamian
C-13	Bee Diversity in Secondary Forest, Rubber Plantation and Oil Palm Plantation in Jambi	Amrul Jihadi , Akhmad Rizali, Tri Atmowidi, Pudjianto Pudjianto, Damayanti Buchori
C-14	Production of Bee Multiflora Honey <i>Apis cerana</i> (F.) in Dusung Agroforestry	J S.A. Lamerkabel
C-15	Population Study of Oil Palm Weevil Pollinator <i>Elaeidobius kamerunicus</i> in Clonal and DxP Tenera in West Sumatra	Maria Sugiharti , Alfred Michael, Antonius Suwanto

Topic: Pollination Ecology II
Session-4 (20.05-21.05)

No	Title	Author
C-16	Pollen Load and Flower Constancy of Stingless Bees <i>Tetragonula laeviceps</i> and <i>Heterotrigona itama</i> (Apidae: Meliponinae)	Muchamad Nur Cholis , Resi Alpionita, Tri Atmowidi
C-17	Pollen Collected by Stingless Bee <i>Tetragonula laeviceps</i>	Andi Gita Maulidyah Indraswari Suhri , Fathimah Nurfithri Hashifah, RC Soesilohadi, Ali Agus, Sih Kahono
C-18	Pollen Load, Transfer and Distribution on the Body of <i>Elaeidobius kamerunicus</i> Faust (Coleoptera: Curculionidae) on Oil Palm	Van Basten Tambunan , Purnama Hidayat, Damayanti Buchori, Bandung Sahari
C-19	Attractiveness Of <i>Elaeidobius kamerunicus</i> Faust To Various Oil Palm Germ Plasm And Effect On The Formation Of Fruit Set	Mahardika Gama Pradana , Agus Eko Prasetyo, Hari Priwiratama, Tjut Ahmad Perdana Rozziansha, Agus Susanto

ROOM D

Topic: Forest Entomology I Session-1 (16.00-17.00)

No	Title	Author
D-01	The Phenomenon of <i>Zeuzera</i> sp Damage on <i>Eucalyptus pellita</i> Plantation in Central Kalimantan	Mohamad Suheri , J Y Hwa, S Sukeno, M Heungkyu, N F Haneda
D-02	Seasonal Diversity of Canopy Ants Community in Four Different Land Use Systems in Jambi Province, Sumatra	Rizky Nazarreta , Jochen Drescher, Purnama Hidayat, Stefan Scheu, Damayanti Buchori
D-03	Ants Abundance in Different Agroforestry Developmental Level	Ananto Triyogo , SM. Widyastuti, Suwito Setyo Budi, Selly Varanita
D-04	Infestation of Subterranean Termites on Young Cajuput Plantation in Java Island, Indonesia and Its Ecological Aspects	Dodi Nandika , A Arinana, Shofi Fauziah, Yahya Amin, Murgunadi
D-07	Biological Parameters of <i>Helopeltis bradyi</i> Wat. (Hemiptera: Miridae); an Important Pest of <i>Eucalyptus</i> spp	Irfan Pasaribu , Srikumar Kkadan, Heri Sunarko, Jupiter Abad, Nike Grace Hanjelina Br Sinulingga, Álvaro Duran,

Topic: Forest Entomology II Session-2 (17.05-18.05)

No	Title	Author
D-06	Impacts of Forest Thinning on Hymenoptera Community in Pine Plantation Forest of Sukabumi, West Java	Ahmad Budi Aman
D-05	Colony Founding from Nuptial Flight of the Drywood Termite, <i>Incisitermes minor</i>	Khoirul Himmi Setiawan , Tsuyoshi Yoshimura, Yoshiyuki Yanase, Masao Oya, Akada Masanori, Toshiyuki Torigoe, Setsuo Imazu
D-08	<i>Eucalyptus pellita</i> and <i>Acacia crassicaarpa</i> in PT. Arara Abadi Forest Plantation in Riau: Termite Infestation and the Efficacy of Some Insecticides in Controlling the Most Destructive Species, <i>Microcerotermes</i> sp	Saripah Ulpah , Fajar Sagitariano, Budi Tjahjono
D-09	Tree-Infesting Termites Trees in the Seulawah Ecosystem, Aceh, Indonesia	Dalil Sutekad , Masykur Masykur, Rinaldi Idroes, Nazli Ismail, Samsul Muarrif, Syaokani Syaokani
D-10	Different Responses Between Ants and Termites to the Existence of Natural Habitats in Oil Palm Plantation	Akhmad Rizali , Sri Karindah, Anna Windari, Bambang Tri Rahardjo, Nurindah, Bandung Sahari

Topic: Biological Control I Session-3 (19.00-20.00)

No	Title	Author
D-11	Insecticidal Activity of Entomopathogenic Fungal Cultures Irradiated with Ultra Violet C Against Larvae of <i>Spodoptera litura</i>	Siti Herlinda , Sangkut Oktareni, Suparman SHK, Erise Anggraini, Elfita Elfita; Arum Setiawan, Marieska Verawaty; Hasbi Hasbi, Benyamin Lakitan
D-12	Effectivity of Entomopathogenic Fungus <i>Beauveria bassiana</i> (Balsamo) Villermin and Essential Oil Based Botanical Pesticides for Controlling <i>Helopeltis antonii</i> Signoret (Hemiptera: Miridae) on Cashew Seedlings	Molide Rizal, T.E. Wahyono , Wiratno
D-13	Cross Resistance of Thiophanate-Methyl Tolerance <i>Metarhizium flavoviride</i> to Some Fungicides In Vitro	Yuyun Fitriana , Devita Ovi Wulandara, Purnomo, Radix Suharjo
D-14	Characteristic Insecticide Formulation Using Surfactant Based on Palm Oil and Its Application for <i>Spodoptera litura</i>	Eka Nur'azmi Yunira, Ani Suryani, Dadang Dadang , Silvester Tursiloadi

Topic: Biological Control II
Session-4 (20.05-21.05)

No	Title	Author
D-15	Population of Corn Stem Borer <i>Ostrinia furnacalis</i> in Endophytic <i>Beauveria bassiana</i>	Itji Diana Amin Daud , Sylvia Sjam, Sari Bulang, Mustika Tuwo
D-16	Pathogenicity of <i>Metarhizium</i> spp Grown on Rice Grain Combined with Various Protein Powder	Deni Zulfiana
D-17	Detection of <i>Oryctes rhinoceros</i> Nudivirus (OrNV) from <i>Oryctes rhinoceros</i> beetles in Oil Palm Plantations of East Coast of Peninsular Malaysia	Wahizatul Afzan Azmi , Puvarasi Pallanisamay
D-18	The Impact of Temperature Treatment on Fitness and Pathogenicity of <i>Bacillus thuringiensis</i> Isolates from South Sumatra Against Diamondback Moth <i>Plutella xylostella</i> (Lepidoptera: Plutellidae)	Yulia Pujiastuti , Bambang Gunawan, Arsi Arsi, Effendy Effendy, Dwi Probowati Sulistyani, Amy Estiati, Henny Hendarjati
D-19	The Efficacy of Entomopathogenic Fungal Spores as a Potential Biological Control Tool Against Aedes Mosquito Larvae	Darrell N Dominic , Irine Runnie Henry, Enzo Palombo, Peter Nissom, Nor Aliza Abdul Rahim

ROOM E

Topic: Insect Physiology & Toxicology I Session-1 (16.00-17.00)

No	Title	Author
C-20	Ovicidal and Larvicidal Activity of Ethanol Extract of <i>Dendrophthoe pentandra</i> leaves through Midgut Necrosis, Structural Damage of Perispiracular Lobe and Exochorion of <i>Aedes aegypti</i>	Agustina Endharti , Gumilang Aryayudhai, Ardani Galih Prakosa,
C-21	Lethal and Sublethal Effect of Trypsin-Modulating Oostatic Factor (TMOF) on The Oil Palm Pollinator, <i>Elaeidobius kamerunicus</i> (Coleoptera: Curculionidae)	Nurul Wahida Othman , Norefrina Md. Nor, Noor Ismail, Noor Azizon
C-22	Toxicity and Efficacy of Dolichodial, Extract from <i>Dolichoderus thoracicus</i> (Hymenoptera: Formicidae) Against the Crazy Ants, <i>Paratrechina longicornis</i> and <i>Anoplelepis gracilipes</i> (Hymenoptera: Formicidae)	Shabanun salwa Mohd Yusof
C-23	Thoraxial Antigen-G of <i>Musca domestica</i> on Immunoglobulin Serum Level of Goats	Laurentius Rumokoy , Geetruida Assa, Sony Moningkey, Heidy Manangkot, Constantyn Sumolang, Wisje Toar
C-24	Toxicity of the Commercially Body Soap on American Cockroach, <i>Periplaneta americana</i>	Mitoriana Porusia

Topic: Insect Physiology & Toxicology II Session-2 (17.05-18.05)

No	Title	Author
C-25	The Prospect of Nanoinsecticide in Controlling Citrus Aphids <i>Aphis gossypii</i>	Susi Wuryantini , Harwanto Harwanto
C-26	Tablet Formulation of Clove Oil-Based as Controlling Agent to the Insect Stored Product Pests <i>Tribolium castaneum</i> Herbst	Trijanti A. Widinni Asnan , Sri Widayanti, Idham S. Harahap
C-27	Bioassay Method for Toxicity Studies of Insecticide Formulations to <i>Heterotrigena itama</i>	Siti Asma' Samsudin , Azura Adam
C-28	Efficacy of <i>Azadirachta indica</i> and <i>Curcuma longa</i> Crude Extracts Against Red Palm Weevil (RPW), <i>Rhynchophorus ferrugineus</i>	Anis Syahirah Mokhtar , Amira Salleh
C-29	Insecticidal Effect of Several Plant Extracts on Coffee Berry Borer Insect, <i>Hypotenemus hampei</i> Ferr	Purwatiningsih

Topic: Insect Molecular Biology Session-3 (19.00-20.00)

No	Title	Author
E-11	Study on Genetic Variability of Stingless Bees by Using Random Amplified Polymorphic DNA (RAPD) Marker in Terengganu: a Preliminary Assessment	Wan Bayani Wan Omar , Wahizatul Afzan Azmi, Shamsul Bahri Abd Razak, Nur Suliyana Mohamad, Nurul Suhadah Ain A. Rahman, Nur Khalilah Azhamshah
E-12	Molecular Identification of Forensic Important Flies of Calliphoridae and Sarcophagidae Collected in Palembang South Sumatera	Ahmad Ghiffari, Chairil Anwar, Dalilah Dalilah, Elfinchia Tiara Switha
E-13	The New Haplotypes and Phylogeny of <i>Apis cerana</i> from Java Inferred from Cytochrome Oxidase Subunits 1 (COX1) Mitochondrial Gene	Nurul Insani Shullia , Rika Raffiudin, Mochamad Widjaja, Cahyo Nugroho
E-14	Mitochondrial Gene Differentiations of Giant Honey Bee <i>Apis dorsata binghami</i> (MAA 1953) in South Sulawesi	Rika Raffiudin , Nurul Insani Shullia, M. Teguh Nagir
E-15	DNA Microsatellites Analysis Reveal No Genetic Structure Among the Brown Planthoppers Population in Java, Indonesia	Ruth Martha Winnie , Rika Raffiudin, I Nyoman Widiarta, Aunu Rauf

8 OCTOBER 2019

ROOM A

Topic: Ethnoentomology

Session-5 (10.30-11.30)

No	Title	Author
A-11	Impact of Social Interactions from Several Ethnic to Existence of <i>Aedes</i> sp Vectors and Incidence of Dengue Hemorrhagic Fever	Tri Baskoro Satoto
A-12	Bring Back the Wisdom of The Past to Serve the Present: An Approach to Build a Well-Managed Ecological Barrier System Against Malaria in East Koya District, Papua Province, Indonesia	Muhammad Fajri Rokhmad , Hanna Kawulur
A-13	Case Report of Healing Atopic Dermatitis Disease (Eksim) on Skin with Honey Use Medical Standards (MGH)	James Hutagalung , Heru Prasetyo, Joni Susanto
A-14	Will Insects Remain Having Six Legs in the Future?	Yohanes Andi Trisyono , Ignatius P Andika

Topic: Insect Plant Interaction

Session-6 (11.35-12.35)

No	Title	Author
A-15	Phytocystatin as Potential Defensive Proteins for Improving Insect Resistance in Crop Plants	Ito Fernando , Douglas Shyu, Retno Dyah Puspitarini
A-16	Resistance Evaluation of Some Rice Varieties by Feeding of Different Brown Plant Hopper Population in Java	Willing Bagariang , Wayan Murdita, Suwarman, Ahmad Imroni
A-17	Cocoa Clone Resistance to Cocoa Pod Borer, Helopeltis, and Pod Rot Disease in Intercropping System	Vien Dewi , Afriyanti Kondo, Sylvia Sjam, Mustika Tuwo
A-18	Host Preference of <i>Tribolium castaneum</i> on Various Flour Products	Mutala'liah Mutala'liah , Ludji Pantja Astuti
A-19	The effect of Siam Weed <i>Chromolaena odorata</i> and Neem Cake <i>Azadiracta indica</i> Compost on Tri-Trophic Interaction of Terrestrial Arthropods Mediated by Black Rice Plant Growth in the Paddy Fields	Vira Kusuma Dewi , Reynaldi Junior, Santika Sari, Sri Hartati, Toto Sunarto, Danar Dono, Muhammad Kadapi

ROOM B

Topic: Agricultural Entomology IV
Session-5 (10.30-11.30)

No	Title	Author
B-21	Repellency Test of Four Plant Powders Against Adzuki Bean Weevil, <i>Callosobruchus chinensis</i> (L.) (Coleoptera: Chrysomelidae)	Muhammad Bayu Mario , Ludji Pantja Astuti, Jue-Liang Hsu, Lekhnath Kafle
B-22	Response of Coffee Berry borer, <i>Hyphotenemus hampaei</i> Ferr. (Coleoptera: Curculionidae) on Alcohol-Based Attractants at Coffee Crops in Banjarnegara, Indonesia	Rostaman Rostaman , Budi Parakoso
B-23	Response of Leaf and Pod Soybean (<i>Glycine Max</i> L.) Insect Pests on Botanical Insecticide Application Of Organic Farming System	Asmanizar , Syamsafitri, A Arianto
B-24	Cocoa Clone Resistance to Cocoa Pod Borer, Helopeltis, and Pod Rot Disease in Intercropping System	Vien Sartika Dewi , Sylvia Sjam, Afriyanti Kondo, Mustika Tuwo

Topic: Agriculture& Urban Entomology
Session-6 (11.35-12.35)

No	Title	Author
B-25	Ant Fauna (Hymenoptera: Formicidae) of Dhofar Governorate (Sultanate of Oman), Distribution, Zoogeography, and Updated List of the Omani Species	Mostafa Sharaf
B-26	Ant Diversity on Different Vegetation Region in Newly Developed Cibinong Science Center - Botanical Garden	Dita Meisyara , Ikhsan Guswenrivo
B-27	Distribution of Invasive Ants at Settlement Area in Ambon Municipality Indonesia	Fransina Latumahina , Johanna Audrey Leatemala
B-28	Cultural Heritage Buildings Attacked by Termites	Novita Novita
B-29	Palatability of Subterranean Termites to Pine Wood with Various Treatment in Alam Sinarsari Residence, Cibeureum, Darmaga, Bogor, West Java, Indonesia	A Arinana , Noor Farikhah Haneda, Erico Febrian Hutapea, Dodi Nandika

ROOM C

Topic: Fruit Flies I Session-5 (10.30-11.30)

No	Title	Author
E-01	Present Status of Fruit fly <i>Bactrocera carambolae</i> Drew & Hancock (Diptera: Tephritidae) in Bali Island, Indonesia	I Putu Sudiarta , Febri Eka Wijayanti, I Gede Rai Maya Temaja, Gusti Ngurah Alit Susanta Wirya, Ketut Sumiartha, Dewa Gede Wiryangga Selangga
E-02	Diversity of Fruit Flies (<i>Bactrocera</i> spp.) (Diptera: Tephritidae) on Some Mango Varieties in Jatibarang, Indramayu-West Java, Indonesia	Agus Susanto
E-03	Biodiversity of Fruit Flies (Diptera: Tephritidae) from Different Ecosystems in Sleman, Yogyakarta	Valentina Erline Febry Aryuwandari , Yohanes Andi Trisyono, Suputa, Stefano de Faveri, S. Vijaysegaran
E-04	Identification of Fruit and Vegetable Flies in Turikale Maros	Itji Diana Amin Daud , Melina Melina, Dayanara Khomsah, Mustika Tuwo
E-05	Preservation Technique for Fruit Fly Identification Using Image Analysis of <i>Bactrocera dorsalis</i> Complex	Rika Alfianny , Ardhiani Kurnia, Tati Suryati Syamsudin

Topic: Fruit Flies II Session-6 (11.35-12.35)

No	Title	Author
E-06	Molecular Confirmation of <i>Bactrocera occipitalis</i> (Diptera: Tephritidae) Specimens from Kalimantan	Suputa , Ahmad Taufiq Arminudin, Adi Irawanto, Agustina Yosi Tunjungsari
E-07	Morphology and Molecular Identification of <i>Bactrocera</i> sp. On Red Guava Crops in Deli Serdang District	Putri Mustika Sari
E-08	Genetic Diversity of Fruit Flies, <i>Bactrocera</i> spp. by Using RAPD-DNA Method	Maxi Lengkong , Edy Lengkong, Caroulus Rante
E-09	Fruit Fly (<i>Bactrocera dorsalis</i>) Respond to Ocimene in Laboratory Condition	Yosephina Payu Wao, Tati Suryati Syamsudin
E-10	Potency of Minerals to Reduce the Oviposition Rate of <i>Bactrocera dorsalis</i> (Diptera: Tephritidae) in Chili Fruits	Josua Pangihutan, Danar Dono, Yusup Hidayat

Topic: Insect Physiology & Toxicology III Session-7 (13.30-14.30)

No	Title	Author
C-30	Resistance of Field-Collected Populations of <i>Spodoptera exigua</i> To Chlorfenapyr In Central Shallot Producing Areas in Java	Gracia Melsiana Aldini , Yohanes Andi Trisyono, Herman de Putter
C-31	Population Growth and Insecticide Residues of Honey Bees and Stingless Bees in Tropical Agricultural Landscape	Damayanti Buchori , Akhmad Rizali, Windra Priawandiputra, Dewi Sartiami, Johannis Midzon
C-32	A Study on Concentrations of Essential Oils Against the Thrips (<i>Scirtothrips dorsalis</i> Hood) as Mangosteen Diseases	Maya Ismayati , Vira Kesuma Dewi, Khoirul Himmi Setiawan, Didi Tarmadi, Dwi Harya Yudistira, Nur Fitriani, Nadia Nuraniya Kamaluddin, Dita Meisyara, Sulaeman Yusuf
C-33	Joint Effect of Binary Mixtures of Three Synthetic Analogues of Insecticidal Bacterial Metabolites on Diamondback Moth, <i>Plutella xylostella</i>	Salmani Dewi, Kiki Adelina, Cut Murzalifah, Dadang Dadang, Endang Sri Ratna, Djoko Prijono
C-34	Bacterial and Fungal Communities in The Intestinal Tract of Several Wood-boring Beetles (Coleoptera: Bostrichoidea)	Ni Putu Ratna Ayu Krishanti , Izumi Fujimoto, Tsuyoshi Yoshimura

Topic: Insect Physiology & Toxicology IV
Session-8 (14.35-15.40)

No	Title	Author
C-35	The Effect of Six Insecticides on Oil Palm Pollinator's Weevil, <i>Elaeidobius kamerunicus</i>	Norhayu Asib , Nurnisa Nabilah Musli
C-36	Incorporating the Plant-Insect-Chemical Model to Refine Insecticide Spraying Programs: Case Study Spotted-Wing <i>Drosophila</i>	Ignatius P Andika ; John Wise
C-37	Color Polymorphism Occurrence on Onion Armyworm, <i>Spodoptera exigua</i> (Hubner): Frequency of Occurrence, Effect on Consumption, Growth and Digestibility Rate of Larvae	I Wayan Supartha , Latizio Beni da Costa Cruz, I Wayan Susila
C-38	Potential of Essential Oils to Control Insect Stored Product Pest	Sri Widayanti, Trijanti A. Widinni Asnan, Idham S. Harahap
C-39	The Population and Life Cycle of <i>Elaeidobius kamerunicus</i> on Oil Palm Exposed by Systemic Insecticides	Tjut Ahmad Perdana Rozziansha , Yeni Rawati Harianja; Agus Eko Prasetyo

ROOM D

Topic: Biological Control III Session-5 (10.30-11.30)

No	Title	Author
D-20	Predation Rates of <i>Rhynocoris fuscipes</i> (Heteroptera: Reduviidae) Against <i>Spodoptera litura</i> on Vegetable Soybean: Laboratory and Field Test	Hari Purnomo , Nanang Tri Haryadi
D-21	The Preference and Functional Response of <i>Sycanus aurantiacus</i> Ishikawa et Okajima: on Three Types of Prey in the Laboratory	Ketut Ayu Yuliadhi , I Wayan Supartha, I Nyoman Wijaya, Pudjianto Pudjianto, Ali Nurmansyah
D-22	The In-Situ Study on Biology of <i>Sycanus</i> spp. In Riau, A Predator of <i>Setora nitens</i> Walker Using Prey <i>Helicoverpa armigera</i> Hubner Larvae	Rusli Rustam , Desita Salbiah
D-23	Predatory Insects Diversity on Oil Palm-Cattle Integrated Plantation in Pandu Senjaya Village, Pangkalan Lada District, Central Kalimantan	Hanin Nazilah, Radhian Ardy Prabowo, Bandung Sahari , Damayanti Buchori
D-24	The Predatory Vigor of <i>Cyrtorhinus lividipennis</i> in Controlling BPH Populations and Its Sensitivity to the Imidacloprid Insecticide	Endang Sri Ratna , Ali Nurmansyah, Djoko Prijono, Amanda Mawan, Elmi, Muliya, Rita Oktarina, Zulfirman Ekoswika Sutan

Topic: Biological Control IV Session-6 (11.35-12.35)

No	Title	Author
D-25	Adaptability of Braconid Parasitoid on Mealybug (Hemiptera: Pseudococcidae) Attacking Cassava in Bali	I Wayan Susila , I Wayan Supartha, I Ketut Sumiartha
D-26	Diversity of Hymenoptera Parasitica in Oil Palm-Cattle Integration System Area in Central Kalimantan	Dani Aldinas , Radhian Ardy Prabowo, Damayanti Buchori, Bandung Sahari
D-27	Parasitoid Community Visiting <i>Turnera subulata</i> Flowers in Oil Palm Plantations	Bandung Sahari , Damayanti Buchori, Ali Nurmansyah, Syafrida Manuwoto
D-28	Parasitism of <i>Quadrastichus</i> sp. <i>Cecidochares connexa</i> , a Biocontrol Agents for <i>Chromolaena odorata</i> in South Sumatra	Chandra Irsan , Siti Herlinda, Dena Damarin
D-29	The Effects of a Parasitoid of Chestnut's Gall Making Insect on the Abundance of Sharing Host-Plant Herbivore	Ananto Triyogo , Hironori Yasuda

Topic: IPM & Insect Biology Session-7 (13.30-14.30)

No	Title	Author
D-30	Control of <i>Spodoptera exigua</i> on <i>Acacia crassicarpa</i> Using Light Traps and Sex Pheromon, Bio-insecticide and <i>Trichogramma japonicum</i> in Nursery Conditions	Betty Andriany Sirait , Nike Grace Hanjelina Br Sinulingga
D-31	Strategies for Controlling Cocoa Pod Borer, <i>Conopomorpha cramerella</i> , Snellen on Cocoa Farmers in Langkat District, North Sumatera, Indonesia	Ahmad Saleh , Armaniar, Fachrina Wibowo, Abu Hassan Ahmad
D-32	The Succession of Diptera and Coleoptera on Rabbit Carcasses Decomposed in Two Different Locations in the Forest of Jatinangor Campus, Bandung Institute of Technology	Tjandra Anggraeni , Ahmad Faishal Adha
D-33	Efficacy Test of Mating Disruption Isomate-OTB Moth <i>Helicoverpa assulta</i> on BESNO Tobacco Plant	Vardianata Virdawan
D-34	Ecological and Economic Value of the Use of Predators and Parasitoids in Oil Palm Plantations	Henny Hendarjanti , Bandung Sahari

ROOM E

Topic: Medical Entomology I Session-4 (10.30-11.30)

No	Title	Author
E-16	Diversity, Distribution and Abundance of House Dust Mites on Settlement Region in Bogor	Upik Kesuma Hadi, Susi Soviana
E-17	Monitoring Lymphatic Filariasis Interventions Through Adult Mosquito PCR Sampling in South Sumatra Province	Ahmad Ghiffari, Rini Pratiwi
E-18	Invitro Comparative Efficacy of <i>Illicium verum</i> Extract and Vinegar Formula Against Adults and Eggs of <i>Pediculus humanus capitis</i> (head lice)	Yunita Armiyanti
E-19	The Potential Use of Patchouli Root to Prevent Insect Bite	Fardhasih Astuti

Topic: Medical Entomology II Session-5 (11.35-12.35)

No	Title	Author
E-20	Seasonal Dynamic of Mosquito in Isolated Area of Makassar, With Focus on Malaria Mosquito	Hajar Hasan, Isra Wahid
E-21	The Influence of Manipulation of Abiotic Environmental Factors on Oviposition Time of <i>Aedes aegypti</i> (Diptera: Culicidae) Treated with <i>Bacillus sphaericus</i> 2362	Rita Tjokropranoto, Tri Baskoro Satoto, Susy Tjahjani
E-22	Extract of Neem (<i>Azadirachta indica</i> A. Juss) Against <i>Culex</i> spp Larvae	Haris Setyaningrum, Adyatma Santosa
E-23	A Diversity of Mosquitoes Larvae Breeding Places in Some Sampling Sites in Donggala Regency, Central Sulawesi Province	Wigati RA, Malonda Maksud
E-24	Survey of Mosquitoes Population in Pig Barn in Walian Village Tomohon City North Sulawesi	Albert J. Podung; Geertruida J. V. Assa, Meis J. Nangoy

Topic: Medical Entomology III Session-6 (13.30-14.30)

No	Title	Author
E-25	Malaria Vector Detection in All Mosquito Genus in Endemic Malaria Areas	Munirah Kaso, Siti Wahyuni, Isra Wahid
E-26	Semifield Scale Evaluation of Pyriproxyfen in Ovitrap for Controlling <i>Aedes</i> spp Mosquitoes	Mila Karmila, Upik Kesuma Hadi, Risa Tiuria
E-27	Differences in Survival of <i>Aedes aegypti</i> (Linnaeus) Mosquitoes Exposed to LD50 Synthetic Insecticide Cypermethrin and Tobacco (<i>Nicotiana tabacum</i> , Linnaeus) Leaf Natural Insecticide	Nur Endah Wahyuningsih, Retno Hestningsih, Budiyono, Devi Angeliana Kusumaningtiar, Khairunnissa, Nur Asri Amala Sari
E-28	Survey Larva <i>Aedes aegypti</i> Linnaeus (Diptera: Culicidae) in Coastal Habitats of South and West Sulawesi	Arini Ratnasari, Isra Wahid, Irfan Idris, Syahribulan Syahribulan
E-29	Frequency of KDR Mutations in The Voltage-Sensitive Sodium Channel (VSSC) Gene in <i>Aedes aegypti</i> of Yogyakarta	Juli R. Wuliandari

Topic: Medical Entomology & Ectoparasite Session-7 (14.35-15.40)

No	Title	Author
E-30	Bat Flies at Batu Putih Tangkoko Nature Tourism Park North Sulawesi	Meis Nangoy, Tiltje Ransaleh, Roni Koneri
E-31	Survey Ectoparasites in Tolok Village North Sulawesi	Meis Nangoy, Geertruida J. V. Assa, Albert J. Podung,
E-32	Distribution of Ectoparasitic Mites (Geckobia) on Different Body Part of Four Gecko Species	Windra Priawandiputra, Ismayanti Soleha,



SCHEDULE
POSTER PRESENTATION
8 OCTOBER 2019

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ROOM A

Session-7 (13.30-15.40)

No	Title	Author
P-01	Community of Anopheles, Malaria Vectors, Filariasis	Maas M. Maloha
P-02	Lactic Acid Bacteria from Digestive Tract of Honeybee and Their Potential as Probiotics	Nurdjannah Niode , Christina Salaki, Laurentius Rumokoy, Trina Tallei
P-03	Effect of Gamma Radiation on the Male Sterility and Other Quality Parameters of Mosquito <i>Culex quinquefasciatus</i> (Diptera: Culicidae)	Tri Ramadhani , TR, Upik Kesuma Hadi, Susi Soviana
P-04	Scabies Vaccine	Aryani Adji , Laurentius Rumokoy, Christina Salaki
P-05	Study of Infestation and Susceptibility Status of Bed Bugs <i>Cimex hemipterus</i> (Hemiptera: Cimicidae) in IPB Dramaga Campus Area and the Surroundings	Susi Soviana , Upik Kesuma Hadi
P-06	The House Dust Mites Fauna at the Campus of Universiti Kebangsaan Malaysia (UKM), Bangi, Malaysia	Izfa Riza Hazmi
P-07	Biochemical Characterization of Acetamiprid Resistance in Laboratory-bred Population of <i>Aedes aegypti</i> L. larvae	Roopa Rani Samal , Sarita Kumar
P-08	Lufenuron: a Potential Chitin Synthesis Inhibitor Against <i>Aedes aegypti</i> L	Kungreiliu Panmei , Sarita Kumar
P-09	The Effectiveness of Mosquito Coils from Permot Leaf Extracts on the Mortality of <i>Musca domestica</i>	Rina Priastini Susilowati
P-10	Abundance Analysis of Diurnal Outdoor Mosquito with Rainfall Index in Binong Village, Tangerang District	Dewi M Yuliani , Upik Kesuma Hadi, Susi Soviana, Elok Budi Retnani
P-11	Association of Scarabeid beetle (Coleoptera: Scarabaeidae) in Three Agave Plant Species	Sujak Sujak , Dwi Adi Sunarto, Nurindah Nurindah
P-12	Distribution of Fall Armyworm (<i>Spodoptera frugiperda</i>) on Maize Plantation in Jambi Province	Araz Meilin , Ratna Rubiana, Rustam Rustam
P-13	Effect of Additional Nutrient on Liquid Diet on Growth and Development of Larvae <i>Bactrocera dorsalis</i> Fruit Fly (Diptera: Tephritidae)	Indah Arastuti Nasution , Annisa Rahmawati, Dewi Hastuti
P-14	Morphological Characters of Two Rice Root Aphids <i>Rhopalosiphum rufiabdominale</i> (Sasaki) and <i>Tetraneura nigriabdominalis</i> (Sasaki) (Hemiptera: Aphididae) and Their Distribution in Paddy in West Java	Yani Maharani , Harleni, Purnama Hidayat
P-15	Evaluation of Genetic Resources Resistance of Corn Against Seed Flies (<i>Atherigona exigua</i> Stein)	Dodin Koswanudin , I Made Samudra
P-16	Evaluation of Genetic Resources Resistance of Corn Against Stem Borer (<i>Ostrinia furnacalis</i>)	Dodin Koswanudin , I Made Samudra, Tryzuchi P.H
P-17	Mutation Rate of Cytochrome Oxidase C I gene (COX1) in <i>Nephotettix virescens</i> (Distant.) (Hemiptera: Cicadellidae)	Rafika Yuniawati , Rika Raffiudin, I Made Samudra

ROOM B

Session-7 (13.30-15.40)

No	Title	Author
P-18	Verification of the Implementation of Land Cover Technology with Plastic Mulch for Control of White Grubs (<i>Lepidota stigma</i> Fabricius) in Sugarcane	Dwi Adi Sunarto , Subiyakto Subiyakto
P-19	The Effective Height of Pheromone Trap to Catch Cocoa Pod Borer (<i>Conopomorpha cramerella</i> Snell.) (Lepidoptera: Gracillaridae)	Darwanti, Betty Sahetapy , Esther Masauna, Nureny Goo
P-20	The Influence of Organic and Conventional Farming on Biodiversity and Community Structure in Paddy Fields	Dina Trisnawati , Damayanti Buchori
P-21	New Record of <i>Leptocybe invasa</i> Fisher & La Salle (Hymenoptera: Eulophidae) on the White Gum in Timor Tengah Selatan District, East Nusa Tenggara Province	Lindung Tri Puspasari , Damayanti Buchori, Purnama Hidayat, Rosichon Ubaidillah
P-22	The Effect <i>Verticillium lecanii</i> (Zimm.), An Entomopathogenic Fungus, on the Cocoa Pod Borer, <i>Conopomorpha cramerella</i> (Snell.) in the Laboratory	Alam Anshary, Shahabuddin Saleh , Flora Pasaru
P-23	The Development of <i>Microplitis (Snellianus) manilae</i> (Hymenoptera: Braconidae) on <i>Spodoptera litura</i> Fabricius (Lepidoptera: Noctuidae) Which Reared on Natural and Artificial Diets	Adha Sari
P-24	The Effectiveness of Botanical Insecticide Mixture of Neem Seed Extract and Citronella Oil Against Cotton Bollworm <i>Helicoverpa armigera</i> Hübner and Armyworm <i>Spodoptera litura</i> Fabricius	Sujak Sujak , Subiyakto Subiyakto, Dwi Adi Sunarto
P-25	The Active Component of Reserpine in <i>Rauwolfia serpentina</i> Benth Ex Kurz as Bioinsect Controlling <i>Helicoverpa armigera</i> Hubner	Dikayani Dikayani , Yossi Saeful Mikdar, Suryaman Binardi
P-26	Assessment of Toxicity and Growth Regulatory Effects of Beta-Cyfluthrin Against Red Cotton Bug, <i>Dysdercus koenigii</i> (Fabr.) (Heteroptera: Pyrrhocoridae): An Emerging Cotton Pest	P Lanbiliu , Sarita Kumar
P-27	High Pressure Water Technology to Control of San Jose Scale (<i>Quadraspidotus perniciosus</i>) on Apple Crop	Otto Endarto
P-28	Pest Control Using Bark Pesticide Applicator (BPA) on Citrus Plants	Rudi Cahyo Wicaksono , Otto Endarto
P-29	Parasitoids of Galls Inducers on Eucalyptus Clones in Mount Mutis, East Nusa Tenggara Province	Betari Safitri , Lindung Tri Puspasari, Damayanti Buchori, Purnama Hidayat
P-30	Diversity of Arthropods on Sago Forest in Maluku	Rein Estefanus Senewe , Hermanu Triwidodo, Pudjianto Pudjianto, Aunu Rauf
P-31	Relationship Between Weather Conditions and Population Dynamics of <i>Aedes aegypti</i> and <i>Culex quinquefasciatus</i> in The City of Yogyakarta in 2017-2019	Iva Fitriana, Sigit Setyawan, Desy Liana, Sri Yuliani Dewi, Nabhela Ayu Purwaningrum, Ingrid Ernesia, Dwi Satria Wardana, Ramdhan Hantarto, Yusqi Taufiqur Rohman, Rizki Sholeh, Anis Ariestanto, Tri Mumpuni, Anisa Parazulfa, Nida Budiwati Pramuko, Budi Arianto, Indira Diah Utami , Indah Nurhayati, Warsito Tantowijoyo*
P-32	Impact of Wolbachia (Wmel) to Insecticide Resistance of <i>Aedes Aegypti</i> (L.) (Culicidae; Diptera)	Sri Yuliani Dewi , Indah Nurhayati, Stephanie Tanamas, Budi Arianto, Resita Oktianty, Sigit Setyawan, Merry Putri Wijayanti, Tilka Hujjatuna, Tri Mumpuni, Rizki Sholeh, Yusqi Taufiqur Rahman, Anis Ariestanto, Nida Budiwati Pramuko, Warsito Tantowijoyo*
P-33	How Well Does Bioremediation Influence Soil Insect Diversity	Ratna Rubiana , Araz Meilin



SCHEDULE
PARALEL SYMPOSIUM
8 OCTOBER 2019

**SYMPOSIUM 1
ROOM A**

Title: World Mosquito Program

No	Title	Speaker
WMP-01	The impact of Wolbachia-infected <i>Aedes aegypti</i> intervention to dengue incident reduction in Yogyakarta City: 2011-2019	Adi Utarini
WMP-02	Indonesia Risk Assessment on The Release of Wolbachia-infected <i>Aedes aegypti</i>	Damayanti Buchori
WMP-03	Assessing The Safety Aspect of Wolbachia-Infected <i>Aedes aegypti</i> Mosquitoes in Yogyakarta	Warsito
WMP-04	Ensuring Community Acceptance and Adoption on New Dengue – Wolbachia-Control Technology: An Implementation Research	Equatori

**SYMPOSIUM 2
ROOM B**

Title: Management of Insect Pests

No	Title	Speaker
MIP-1	Corn-Fall Armyworm (<i>Spodoptera frugiperda</i>) Management Practice with Spinetoram in Indonesia and Thailand	Aditya BW
MIP-2	Pheromone-Based Mating Disruption as A Foundational Pest Management Strategy for Rice and Corn Agriculture	Lakshmipathi Srigiriraju

**SYMPOSIUM 3
ROOM C**

Title: Socio-Cultural Value of Insect

No	Title	Speaker
SCV-01	Socio-cultural Value of Insects on Balinese Life	I Wayan Suphartha
SCV-02	The Insect Planet: How Can They Save Lives on Land and Below Water	Mush'ab Nursantio
		Suryadi
		Sujono Keron

**SYMPOSIUM 4
ROOM D**

Title: Symposium on Sustainable Palm Oil

No	Title	Speaker
SSPO-01	Status of Pollination Research in Indonesia	Agus Eko Prasetyo
SSPO-02	Control of Pests in Oil Palm Plantation: Past, Present and Future	Bandung Sahari
SSPO-03	Strategic Policy for Indonesia Oil Palm Research & Development	Arfie Thahar