

Parallel Sessions

Location: Room 701, 702, 802

Tuesday, 23 January 2018: 13.30 – 15.00

<p>Session 1A: Sustainable food production in ASEAN</p> <p>Location: Room 802</p> <p>1A.1 Socioeconomic Transformation in South East Asia Driven by Conversion to Sustainable Agriculture: Initiative for an ASEAN+Global “Earth Trusteeship Platform” Hans van Willenswaard, School for Wellbeing Studies and Research, Thailand</p> <p>1A.2 Reconciling Equity and Resilience of Food Systems in Major River Deltas of South East Asia Karpouzoglou Timos, Dewulf Art Warner, Jeroen Ahmed Farhana, Wageningen University, Netherlands, Hoang Long and Van Pham Dang Tri, Can Tho University, Vietnam</p> <p>1A.3 Thailand’s Community Rights Act For Karen Minorities In Protected Areas Aschara chinniyompanich, Macquarie University, Australia</p> <p>1A.4 Understanding Agrobiodiversity in Urban Market: A Comparative Study of Crop Species and Varietal Diversity in Traditional Wet Market and Supermarkets in Cau Giay District, Hanoi Laxmi Lama, Stef de Haan and Jessica Raneri CIAT, Bioversity International</p> <p>1A.5 Beyond food: the future of home gardens in Thailand Pin Pravalprukskul, Stockholm Environment Institute (SEI)</p>	<p>Session 1B: Discussion Forum Of Plant Variety Protection Act Revising</p> <p>Location: Room 701</p> <p>1B.1 The Discussion of Plant Variety Protection Act in Thailand and Global Witoon Lianchamroon, BIOTHAI, Thailand</p> <p>1B.2 The Real World of Plant Variety Protection Act and Farmer Boonsong Madkow, Farmer Leader, Kut Chum, Yasothon Province r</p> <p>1B.3 Farmers livelihood in Transformation Prapas Pinthobtang, Chulalongkorn University Social Science Institute (CUSRI), Thailand</p> <p>1B.4 Community in a changing world Keitsada Bunchai, Local Development Institute, Thailand</p>	<p>Session 1C: Water (In)Security And Development In Southeast Asia: Inclusions, Exclusions And Transformation</p> <p>Location: Room 702</p> <p>1C.1 Gender And The Mekong River: Inclusions And Exclusions Kanokwan Manorom, Ubon Ratchathani University, Thailand</p> <p>1C.2 Intimate Water Exclusion: Processes And Politics Of River Enclosure By Fish Cage Aquaculture In Northeast Thailand Soimart Rungmanee , Thammasart University, Thailand</p> <p>1C.3 Rights And Rites: Community Water Resource Governance On The Salween River In Karen State, Myanmar Saw John Bright, Karen Environmental and Social Action Network (KESAN), Myanmar</p> <p>1C.4 Access To Water In Hakha Town, Chin State, Myanmar: Structural Violence And The Politics Of Water Insecurity Carl Middleton, Chulalongkorn University, Thailand</p>
---	--	---

Tuesday, 23 January 2018: 15.15 – 16.45

<p>Session 2A: Sociology and Anthropology in the Anthropocene [Side Event]</p> <p>Location: Room 802</p> <p>Sharing Visions among Knowledge Community Amara Pongsapich, Chulalongkorn University</p>	<p>Session 2B: From Produce To Products: Economies Of Scope In Smallholders’ Mixed Agroforestry Systems</p> <p>Location: Room 701</p> <p>2B.1 Setting The Scene: Economics Of Scope In Smallholders’ Agroforestry Systems</p>	<p>Session 2c: The Development Path Agroecology: Food Security For Future Generations</p> <p>Location: Room 702</p> <p>2C.1 Country Assessment And Policy Advocacy To Promote Agroecology. Can Participatory Action Research Generate</p>
--	---	---

<p>Chayan Vaddhana-Phuti, Chiang Mai University Sustainability of Thai Sociological and Anthropological Collectiveness</p> <p>Surichai Wun-gae, Chulalongkorn University Roundtable Talks: Anthropocene Sociology And Anthropology: In The Wave Of Global Change</p>	<p>Anja Gassner, World Agroforestry Centre</p> <p>2B.2 Economic Returns, Resilience And Sustainability For Smallholders' Mixed Agroforestry Systems In Indonesia James M. Roshetko, World Agroforestry Centre</p> <p>2B.3 Tipping The Balance For Ecosystem Services Through Collective Action: The Philippine Landcare Experience Delia Catacutan and Agustin Mercado Jr, World Agroforestry Centre</p> <p>2B.4 Decreasing Transaction Costs: Smallholders' Market Systems That Work For Diversified Farming Systems Aulia Perdana, World Agroforestry Centre</p> <p>2B.5 Supporting The Enablers: South-To-South Learning Networks For Sharing Agro-Ecological Knowledge Robert Finlayson, World Agroforestry Centre</p>	<p>Positive, Agroecology Based, Development Scenarios In The Context Of Broader Conflict Transformation? Sai Sam Kham, Metta Development Foundation, Myanmar</p> <p>2C.2 Securing Indigenous Land Rights By The Recognition Of Customary Law; And The Importance Of Seeds Saving For Biodiversity. Finding Appropriate Social Entrepreneurship Models For Indigenous Peoples In Vietnam. Dang To Kien, CENDI/SPERI, Vietnam</p> <p>2C.3 Comparing Wellbeing Between Organic And Chemical Farmers. Why Social Engagement Leads To More Happiness And Better Economic Benefits Kaedtisak Yangyuen, Alternative Agriculture Network (AAN), Myanmar</p> <p>2C.4 The Growing TOA Young Organic Farmers' (YOF) Movement + Video Project Supported By Alisea / GRET Narumon Paiboonsittikun and Kittikhun Bhukhonkha, TOA, Thailand</p>
--	--	--

Wednesday, 24 January 2018: 10.45 – 12.15

<p>Session 3A: Working With Farmers To Achieve Sustainability</p> <p>Location: Room 802</p> <p>3A.1 The Importance Of Farmer Perception Towards Ecological, Social Economy And Ethical Urgency As Component Of Sustainable Horticulture Practices E. Euriga, S. Amanah, P. S. Asngari, A. Fatchiya, Yogyakarta, Agricultural Extension College, Ministry of Agriculture of Republic of Indonesia</p> <p>3A.2 Lake Bui: Where Has All The Water Gone? Arthur B. Estrella, Central Bicol State University of Agriculture, Phillipines</p> <p>3A.4 Land Resettlement Scheme In Malaysia: Lessons From Felda Bukit Goh, Kuantan Syahaneem Binti Mohamad Zainalabidin, Institute of Agricultural and Food Policy Studies, Universiti Putra Malaysia</p> <p>3A.5 Changing Rural Livelihoods In South East Asia: Constraints</p>	<p>Session 3B: The Socioeconomic Transformation Of The Agrarian Landscape In Asia: What Does The Future Hold And The Role Of Education?</p> <p>Location: Room 701</p> <p>Keynote Address: The Past, Present And Future Of The Smallholder In Asia Jonathan Rigg, Asia Research Institute and Geography Department, National University of Singapore.</p> <p>3B.1 Coops And Contract Farming: Institutional Incentive Structures That Work, And Those That Don't. Daniel Ray Lewis, Chulalongkorn University.</p> <p>3B.2 Emerging Export-Oriented Horticulture And Intensification Of Cropping Systems In Myanmar Koji Kubo, Chulalongkorn University</p> <p>3B.3 Exploring The Motivation Of Smallholder Farmers To Shift To More Sustainable Agricultural Production Systems In Thailand Waripas Jiumpanyarach, Chulalongkorn University</p>	<p>Session 3C: Can Organic Agriculture Feed Asia?</p> <p>Location: Room 702</p> <p>3C.1 The 100% Organic Agriculture By 2020 Policy Of Bhutan And How The Newly Developed Bachelor's Degree Course In Organic Agriculture Can Contribute To This Vision. Tashi, Royal University of Bhutan (RUB), Bhutan</p> <p>3C.2 Major Challenges For Organic Farmers In Laos And Ways To Tackle Problems Together. Chanthalangsy Sisouvanh, Rural Development Agency (RDA), Laos</p> <p>3C.3 Benefits Of System Of Rice Intensification (SRI) And Organic Seeds Cultivation For Farmers In Cambodia, In A Global Perspective. Sam Vitou, CEDAC, Cambodia</p> <p>3C.4 Consumer – Producer Collaboration And Social Enterprise Training For Food System Leadership: Asia-Wide Networking Towards Food Literacy And Socio-Economic Transformation.</p>
---	--	--

<p>And Opportunities Mokbul Morshed Ahmad, Asian Institute of Technology, Thailand Estimating Non-Co2 Greenhouse Gas Emissions From Field Burning Of Crop Residues In The Philippines: 1990-2015 Jose Hermis P. Patricio, Central Mindanao University</p>		<p>Can We Outscale Community Supported Agriculture (CSA) Towards (Larger Scale) Consumer – Producer Cooperatives? Wallapa van Willenswaard, TOA, Thailand</p>
---	--	---

Wednesday, 24 January 2018: 13.30 – 15.00

<p>Session 4A: Bringing Transformational Learning and Capacity Development to Universities in APR to Enhance Agricultural Innovation Systems Location: Room 802 Keynote Address: <i>Strengthening The Capacity Of The Higher Education Sector Through Changing The Mindsets About Capacity Development To Improve Agricultural Innovation Systems.</i> Ravi Khetarpal, APAARI. 4C.1 <i>Common Framework On Capacity Development For Agricultural Innovation Systems (CD For AIS)</i> Martina Spisiakova, APAARI & Tropical Agriculture Platform 4C.2 <i>Transformational Learning And Student Leadership Development To Achieve The Sdgs.</i> Iman El-Kaffass, GFAR. 4C.3 <i>Soft Skills And Ethical Leadership To Prepare Graduates To Become Catalysts Of Change</i> John Kennelly, GCHERA.</p>	<p>Session 4B: Community Rights, Sustainable Development and Rural Land Titling Location: Room 701 4B.1 <i>Communal Land Title Registration: Cambodian Government Effort to Secure Indigenous People Land</i> Thol Dina, Cambodia 4B.2 <i>Customary law based community forest land and livelihood sovereignty of highland indigenous ethnic minorities.</i> Dang To Kien, CENDI/SPERI, Vietnam 4B.3 <i>Ecology Knowledge and Practice in Special Space of Cultural Zone for Cultural and Community Rights in Karen Community in Northern Thailand</i> Prasert Trakansuphakon, PASD, Chiang Mai 4B.4 <i>An exploration into the conceptualization and materialization of (living) cultural protected areas in Thailand</i> Narumon Arunotai, Chulalongkorn University</p>	<p>Session 4C: Rural Agriculture Transformation and Food Security: Sustainable Agriculture Justice Location: Room 702 4C.1 <i>Bio-Diversity And Food Security Impacts Assessment Of Krabi Coal Power Plant Project</i> Chainarong Sretthachau, Mahasarakham University, Thailand 4C.2 <i>Organic Farming: The Window For The Future Farmer</i> Tansiphorn Janhom, Chulalongkorn University, Thailand 4C.3 <i>Drivers And Constraints Of Conversion To Organic Farming In The Kingdom Of Bhutan.</i> Parladh Mahat, Chulalongkorn University 4C.4 <i>Remote Farmers In The Changing World: How To Building Sustainable Food Systems?</i> Sayamol Charoenratana, CUSRI, Thailand</p>
---	---	--

Thursday, 25 January 2018: 10.45 – 12.15

<p>Session 5A: Healthy Communities Location: Room 802 4A.1 <i>Peri-Urban Agriculture Development In Hanoi City: Food Security, Food Safety And Gender Dimensions</i> Nguyen Phuong Le, Nguyen Mau Dung, Vietnam National University of Agriculture 4A.2 <i>Health Food Tradition Of Asia: A Case Study From HFTA</i></p>	<p>Session 5B: Effective Education for Greening Agri-Food Systems And Rural Sustainability Location: Room 701 5A.1 <i>Climate Smart Field School: The Bicol Agri-Water Project's Extension Modality For Adapting To Climate Change In Rice Farming</i> Cely S. Binoya, Agnes C. Rola, Annalyn O. Agua, Sarah D. Sambajon Asia-Pacific Association of Educators in</p>
--	---

<p>Project Eni Harmayani, Umar Santoso, Anil Kumar Anal, Santad Wichienchot, Wirote Youravon, Rajeev Bhat, Murdijati Gardjit, Universitas Gadjah Mada (UGM) -Indonesia Asian Institute of Technology (AIT)-Thailand. Prince of Songkla University (PSU)-Thailand, University Sains Malaysia (USM)</p> <p>4A.3 Representations Of Good And Safe Food For Consumers In Myanmar And Vietnam And Market Opportunities For Safe And Environmentally-Friendly Agricultural Products Renaud Guillonnet, Isabelle Vagneron, and Pierre Ferrand, GRET and CIRAD Laos</p> <p>4A.4 Division Of Labor Among Innovation Intermediaries In Agricultural Innovation Systems: A Case Of Indonesia Nobuya Fukugawa, Masahito Ambashi, Phuong Le Suhud, Tohoku University, Japan and Economic Research Institute for ASEAN and East Asia (ERIA), Indonesia</p> <p>4A.5 Innovating Farm-To-Market Road Design In Upland Production Areas Of The Philippines For Rural Sustai Mokbul Nability And Socio-Economic Transformation Raffy M. Espiritu, Jaime I. Manuel Jr., Adriano T. Esguerra, Don Mariano Marcos Memorial State University, Bacnotan</p>	<p>Agriculture and Environment (APEAEN): University of the Philippines at Los Banos, Central Bicol State University of Agriculture (CBSUA),; Bicol University College of Agriculture</p> <p>5A.2 Capacity Development For Agricultural Innovation – Bringing System-Wide Change In Asia-Pacific Through Building Soft Skills In Higher Education Martina Spisiakova, Asia-Pacific Association of Agricultural Research Institutions (APAARI)</p> <p>5A.3 Greening Agri-Students Through Creative Pedagogies Joy Membreve Jamago, Central Mindanao University, Phillipines</p> <p>5A.4 Rejuvenating Agriculture: Keeping Young Farmers In The Field Daniel Ruiz de Garibay, Universitas Indonesia, Indonesia</p> <p>5A.5 Investigating The Translating Of Science Cheryl Sjöström, Lund University, Sweden</p>
---	---