

APCAB 2016 Program

| Monday 14 November 2016 | | | |
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| 16:00 -19:30 | Conference Registration Desk Open | | |
| 18:00 -19:30 | Welcome Cocktail Reception | | |
| Tuesday 15 November 2016 | | | |
| 08:00 - 08:45 | Conference Registration | | |
| 08:45 - 09:30 | Conference Opening Ceremony | | |
| 09:30 - 10:30 | <i>Keynote: Prof. John Beardall</i> Monash University (Australia) “Algae and Global Change” | | |
| 10:30 - 11:00 | Coffee/Tea Break <i>Sponsored by Kasikornbank</i> | | |
| | Room 1 | Room 2 | Room 3 |
| | Session: Physiology, Cultivation, Bioprocesses and Biotechnology | Session: Taxonomy, Biology, Ecology and Biodiversity of Algae | Session: Algal Omics and Applications |
| | <i>Chair: Asst. Prof. Marasri Ruengjitchawalya</i> | <i>Chair: Assoc. Prof. Boosya Bunnag</i> | <i>Chair: Prof. Iwane Suzuki</i> |
| 11:00 -11:30 | Theme: Prof. Sammy Boussiba (Israel) “Advances in the production of high value products from microalgae: current status and future prospectives” | Theme: Assoc. Prof. Lim Phaik Eem (Malaysia) “Inconspicuous flora of the rocky shores: Crustose brown algae (<i>Ralfsiales, Phaeophyceae</i>) from the (sub) tropical Indo-Pacific” | Theme: Dr. Apiradee Hongsthong (Thailand) “Bi-level proteome-wide analyses of <i>Arthrospira platensis</i> C1 under temperature shifts for construction of key stress-regulated protein-protein networking” |
| 11:30 -11:50 | Mr. Norman James Panganiban BO-01 “Growth and phycocyanin pigment responses of <i>Spirulina platensis</i> Gomont BIOTECH 4012 cultivated in polyethylene photobioreactors” | Assoc. Prof. Dang Diem Hong AO-01 “Initial isolation and optimization of culture medium of symbiotic microalga (<i>Symbiodinium</i> sp.) with soft coral and sponges in some central coastal regions of Vietnam” | Ms. Steffi Deuerling DO-01 “Structuring of exo-polysaccharides through phototactic algae-movement” |
| 11:50 - 12:10 | Mrs. Piya Roychoudhury BO-02 “Biofabrication of gold and silver nanoparticle using fractioned cellular components of eukaryotic algae and Cyanobacteria” | Mr. Wilfred John Eria Santiañez AO-02 “Diversity, phylogeny, and distribution of <i>Hydroclathrus</i> (Scytosiphonaceae, Phaeophyceae) in the Pacific” | Dr. Sze Wan Poong DO-02 “Understanding the response of a <i>Chlorella</i> species towards ultraviolet radiation stress via whole transcriptome profiling” |

| Tuesday 15 November 2016 (Continuous) | | | | | |
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| 12:10 - 12:30 | Mr. Joemark Narsico BO-03 "Isolation of an alginate-assimilating marine bacterium and partial characterization of its alginate lyase" | Dr. Thanyanan Wannathong Brocklehurst AO-03 "Identification of high value ketocarotenoid-producing microalgae using simple spot test technique" | Dr. Zetty Norhana Balia Yusof DO-03 "Amplification of thiamine biosynthesis genes (ThiC and ThiG/Thi4) and the effect of stress towards their expression in <i>Anabaena</i> sp. and <i>Nannochloropsis oculata</i> " | | |
| 12:30 - 13:30 | Lunch | | | | |
| | Room 1 | Room 2 | Room 3 | | |
| | Session: Physiology, Cultivation, Bioprocesses and Biotechnology | Session: Taxonomy, Biology, Ecology and Biodiversity of Algae | Session: Algal Biorefinery and Industrial Trends: Food, Feed, Nutraceuticals and Pharmaceuticals | | |
| | <i>Chair:</i> Prof. Aran Incharoensakdi | <i>Chair:</i> Prof. Hiroshi Kawai | <i>Chair:</i> Prof. Milagrosa Martinez-Goss | | |
| 13:30 - 14:00 | <i>Theme:</i> Prof. Iwane Suzuki (Japan) "Development of the novel cyanobacterial strains producing novel fatty acids and expressing the inducible cell-lysing system" | <i>Theme:</i> Assoc. Prof. Anchana Prathep (Thailand) "Biodiversity and ecology of <i>Halimeda</i> in Thai waters and its potential as a carbon sink" | <i>Theme:</i> Prof. Joel L. Cuello (USA) "Asia-Pacific's great green opportunity: production of high-value algal bioproducts through bioinnovation technologies and strategic partnerships" | | |
| 14:00 - 14:20 | Ms. Jiao Xue BO-04 "Identification of novel targets for metabolic engineering of microalgae for enhancing neutral lipid accumulation" | Mr. Richard Dumilag AO-04 "Molecular diversity of foliose Bangiales (Rhodophyta) in the Philippines" | Ms. Sakonwan Kuhadomlarp EO-01 "Identification of carbohydrate phosphorylases from <i>Euglena gracilis</i> and <i>Ochromonas</i> sp. for beta-1,3-glucan production" | | |
| 14:20 - 14:40 | Mr. Ryo Asada BO-05 "An inducible cell lysis system by phosphate deficiency for facile recovery of the products from the cells of <i>Synechocystis</i> sp. PCC 6803" | Ms. Ma. Chiela Cremen AO-05 "Modern reassessment of the molecular phylogeny of siphonous green algae (Bryopsidales, Chlorophyta)" | Mr. Donal Mc Gee EO-02 "METALGAE: bioprospecting Irish microalgae for the biorefinery of high-value pigments and biopharmaceuticals" | | |
| 14:40 - 15:00 | Mr. Yu Inaba BO-06 "Development of artificial sensors perceiving gaseous signals in the cyanobacterium <i>Synechocystis</i> sp. PCC 6803" | Dr. Emelina Mandia AO-06 "The planktonic microalgae from Carmona River, Laguna Province: contribution to microalgae studies in the Philippines" | Dr. Manita Motham EO-03 "Cultivation of <i>Haematococcus pluvialis</i> green microalgae in Thailand for astaxanthin commercial production" | | |
| 15:00 - 15:20 | Coffee/Tea Break and Poster Presentation | | | | |

| Tuesday 15 November 2016 (Continuous) | | | |
|--|--|--|--|
| | Session: Physiology, Cultivation, Bioprocesses and Biotechnology | Session: Taxonomy, Biology, Ecology and Biodiversity of Algae | Session: Algal Biorefinery and Industrial Trends: Food, Feed, Nutraceuticals and Pharmaceuticals |
| | <i>Chairs: Mr. Fritz Wintersteller & Dr. Metha Meetam</i> | <i>Chairs: Prof. Lim Phaik Eem & Dr. Jeeraporn Pekkoh</i> | <i>Chairs: Dr. Kunn Kangvansaichol & Dr. Sophon Sirisattha</i> |
| 15:20 - 15:40 | Prof. Choul-Gyun Lee BO-07 “An experience of a large-scale microalgal ocean test-beds for sustainable biofuels production” | Dr. Stefano Draisma AO-07 “Phylogeography of the rhodophytes <i>Dichotomaria marginata</i> and <i>Gibsmithia hawaiiensis</i> in Southeast Asia” | Assoc. Prof. Ching Lee Wong EO-04 “Alginate from <i>Sargassum polycystum</i> as potential material for synthesis of bioplastic film” |
| 15:40 - 16:00 | Dr. Sarah Jones BO-08 “Wave mixing as an alternative to sparging in closed photobioreactors” | Dr. Chee Keong Lee AO-08 “Screening and optimization of marine and freshwater microalgae for high starch production” | Ms. Pajaree Kanjanapong EO-05 “Efficient purification process modeling for active phycocyanin from <i>Spirulina</i> sp.” |
| 16:00- 16:20 | Dr. David Parlevliet BO-09 “Efficient conversion of light to biomass and electricity” | Mrs. Nur Azmi Ratna Setyawidati AO-09 “Macroalgal coverage, distribution and potential habitat mapping based on high resolution satellite data at Libukang Island, Malasoro Bay, Indonesia” | Dr. Sabeena Farvin Habeebullah EO-06 “Composition and antioxidant activities of some of the selected species of seaweeds from Arabian Gulf” |
| 16:20- 16:40 | Mr. Ashiwin Vadiveloo BO-10 “Biomass productivity and photosynthesis of two <i>Nannochloropsis</i> spp. under different light spectra” | Prof. Ruma Pal AO-10 “Algal diversity of Indian sunderbans with special reference to bioprospecting of potential strains | Mrs. Ita Widowati EO-07 “Antibacterial activity and proximate analysis of <i>Sargassum</i> spp extracts as cosmetic additive in a moisturizer cream” |
| 16:40- 17:00 | Mr. Nasrullah Bai Arifin BO-11 “Biomass and pigment production of microalgae <i>Nannochloropsis</i> sp. under different salinities and light intensities” | Asst. Prof. Bahareh Nowruzi AO-11 “A proposal for the unification of two strains of cyanobacteria genus <i>Nostoc</i> to the same species” | Asst. Prof. Armin Coronado EO-08 “Anti-proliferative activity of crude sulfated polysaccharide extracted from <i>Hormophysa cuneiformis</i> (J.F. Gmelin) P.C. Silva using <i>In-vitro</i> fertilized sea urchin embryos” |
| 17:00- 17:20 | Mr. Muhammad Fakhri BO-12 “Biomass and pigment production of <i>Chlorella vulgaris</i> under different photoperiods” | Mr. Alexander Sindama AO-12 “Relative abundance, distribution and species diversity of phytoplanktonic algae of Shadawanka River- Nigeria” | Mr. Eldrin Arguelles EO-09 “Total phenolics, antioxidant capacity and antibacterial activity of an epilithic microalgae <i>Desmodesmus</i> sp. (I-AU1) from Los Baños, Laguna (Philippines)” |
| 17:20- 18:30 | Poster Presentation / APSAP Meeting | | |
| 18:30- 20:30 | Welcome Dinner | | |

| Wednesday 16 November 2016 | | | |
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| 08:45 - 09:45 | <i>Chair: Prof. Choul-Gyun Lee</i> <i>Keynote: Prof. Arthur Grossman</i> The Carnegie Institution, Stanford (USA) <i>Sponsored by Research, Innovation and Partnerships Office, KMUTT</i> “Discovering novel photosynthetic functions using the green Alga <i>Chlamydomonas reinhardtii</i>” | | |
| 09:45 - 10:45 | <i>Keynote: Dr. Yonghua Li-Beisson</i> French Alternative and Atomic Energy Commission (France) <i>Sponsored by France Embassy, Thailand and NSTDA</i> “Microalgae biofuel: from genomics, genetics to energy dense molecules” | | |
| 10:45 - 11:00 | Coffee/Tea Break | | |
| | Room 1 | Room 2 | Room 3 |
| | Session: Algal Biorefinery and Industrial Trends: Food, Feed, Nutraceuticals and Pharmaceuticals | Session: Taxonomy, Biology, Ecology and Biodiversity of Algae | Session: Algae and the Environment |
| 11:00 - 11:30 | <i>Chair: Assoc. Prof. Anong Chirapart</i> Theme: Prof. Yong-Ki Hong (Korea) “Algal biorefinery and industrial trends: food, feed, dietary supplements, and other applications” | <i>Chair: Assoc. Prof. Supapon Chevdhanarak</i> Theme: Prof. Emeritus Milagrosa Martinez-Goss (Philippines) “Biological and chemical properties contributing to the potential of the cyanobacterium, <i>Nostoc commune</i> Vaucher, as a food source in the Philippines” | <i>Chair: Assoc. Prof. Anchana Prathep</i> Theme: Prof. Hiroshi Kawai (Japan) “The threat of introduced macroalgal species arriving on Northwestern American shores associated with Japanese tsunami marine debris (JTMD)” |
| 11:30 - 11:50 | Ms. Siew Ling Choong EO-10 “Assessment of the allergic response to airborne algae and cyanobacteria in a mouse model” | Prof. Pushpakumara Jayasinghe AO-13 “Sustainable technologies for community based seaweed culture for women in conflict affected areas of Sri Lanka” | Mrs. Jiraporn Charoenvattanaporn CO-01 “Phytoplankton and environmental variables as a water quality indicator at two touristic beaches at western Phuket Island” |
| 11:50 - 12:10 | Ms. Maya Puspita EO-11 “Antiviral activity and cytotoxicity of French <i>Sargassum muticum</i> polysaccharides against Herpes-simplex virus and its seasonal variation” | Dr. Susana Baldia AO-14 “Phytoplankton diversity and its ecological importance in three tropical lakes: Paoay, Mojicap, and Taal Lakes (Luzon Is., Philippines)” | Mr. Perantho Evan Dias CO-02 “Analysis of radical scavenging activity of two seaweeds from Goa to assess their nutraceutical potential” |
| 12:10 - 12:30 | Ms. Ke-Xin Yu EO-12 “Larvicidal activity, morphological aberration, histopathological alteration and <i>in vitro</i> enzyme inhibition induced by the green seaweed <i>Bryopsis pennata</i> in <i>Aedes aegypti</i> and <i>Aedes albopictus</i> mosquitoes” | Prof. Partha Pratim Baruah AO-15 “Cyanobacterial community along with environmental variables and their use as bio-monitoring tool: a case study from North East India” | Ms. Yin Yien Chin CO-03 “Sensitivity of selected tropical microalgae to atrazine and endosulfan” |
| 12:30 - 13:30 | Lunch | | |

| Wednesday 16 November 2016 (Continuous) | | | |
|---|--|---|--|
| | Room 1 | Room 2 | Room 3 |
| | Session: Algal Biorefinery and Industrial Trends: Food, Feed, Nutraceuticals and Pharmaceuticals | Session: Algal Omics and Applications | Session: Algae and the Environment |
| | <i>Chair:</i> Dr. Navid Moheimani | <i>Chair:</i> Dr. Kalyanee Paithoonrangsarid | <i>Chair:</i> Dr. Sorawit Powtongsook |
| 13:30 - 14:00 | Theme: Prof. Wei Zhang (Australia) “Advanced and integrated biorefinery technologies for South Australia's brown seaweed valorization” | Theme: Prof. Tomohisa Hasunuma (Japan) “Development of dynamic metabolic profiling and its application to fuel and chemical production in algae” | Theme: Prof. Aran Incharoensakdi (Thailand) “Biochemical adaptation of cyanobacteria in response to UV radiation” |
| 14:00 - 14:20 | Mrs. Pradeepa Jayasinghe EO-13 “Effect of extraction methods on the yield and physiochemical properties of polysaccharides extracted from seaweed available in Sri Lanka” | Ms. Krittima Anekthanakul DO-04 “SpirPep: an <i>In silico</i> web based application for discovering <i>Spirulina (Arthrospira) platensis</i> C1 bioactive peptides” | Mr. Theera Thurakit CO-04 “Effect of UVC on biomass, lipid and hydrocarbon production of <i>Botryococcus braunii</i> AARL G039” |
| 14:20 - 14:40 | Ms. Jamie Mei Lin EO-14 “Natural preservative properties of sodium alginate and fucoidan from <i>Sargassum polycystum</i> ” | Mrs. Amornpan Klanchui DO-05 “An expanded genome-scale metabolic network of <i>Arthrospira platensis</i> C1” | Assoc. Prof. Susmita Dutta CO-05 “Phycoremediation of cyanide from coke-oven wastewater using cyanobacteria and assessment of biofuel production” |
| 14:40 - 15:00 | Prof. Snezana Agatonovic Kustrin EO-15 “Assessment of antioxidant activity in Victorian marine algae extracts using high performance thin-layer chromatography and multivariate analysis” | Ms. Piangfan Naksukpaiboon DO-06 “Gene neighborhood analysis reveals evolutionarily functional relationships of photosynthetic genes in cyanobacteria” | Ms. Madhumanti Mondal CO-06 “Influence of carbon sources on biomass and lipid production of <i>Chlorella sorokiniana</i> BTA 9031 isolated from coalfield under various nutritional modes with the function of carbon sequestration” |
| 15:00 - 16:30 | Coffee/Tea Break and Poster Presentation <i>Sponsored by TCEB and NRU</i> | | |
| | Room 1 | Room 2 | Room 3 |
| | Session: Algal Biorefinery and Industrial Trends: Food, Feed, Nutraceuticals and Pharmaceuticals | Session: Physiology, Cultivation, Bioprocesses and Biotechnology | Session: Algae and the Environment |
| | <i>Chair:</i> Assoc. Prof. Ching Lee Wong | <i>Chair:</i> Dr. Wipawan Siangdung | <i>Chair:</i> Dr. Chiraphan Khannapho |
| 16:30 - 16:50 | Mrs. Rena Taan EO-16 “Enriched <i>Ulva pertusa</i> as partial substitute for fish and soybean meal does not compromise growth and body composition in abalone (<i>Haliotis asinina</i>) juveniles” | Dr. Navid Moheimani BO-13 “Microalgae culture in raceway pond and biocoil photobioreactors for treating anaerobic digestion piggery effluent” | Dr. Beema Jainab CO-07 “The effect of carbon dioxide on the total organic carbon in a few microalgae” |

| Wednesday 16 November 2016 (Continuous) | | | | | | |
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| 16:50 - 17:10 | Ms. Chayanee Laotrakul “Using euglenoid pigments as photosensitizer for dye sensitized solar cell” | EO-17 | Ms. Risa Swandari Wijihastuti “Biomass productivity and photosynthesis of different <i>Botryococcus braunii</i> races grown in biofilm” | BO-14 | Ms. Prachi Varshney “Selection and cultivation of a micro-algal species for optimal biological CO ₂ capture and utilization” | CO-08 |
| 17:10 - 17:30 | Mr. Nattawarit Nunraksa “Production of fermentable sugars, levulinic acid and HMF from Thai Agarophytes <i>Gracilaria tenuistipitata</i> and <i>G. fisheri</i> by sequential acid hydrolysis” | EO-18 | Mrs. Tasneema Ishika “Effect of gradual salinity increase on the biomass productivity of saline microalgae with commercial interest” | BO-15 | Mr. Robby Manrique “Effects of salinity on the CO ₂ permeation across lipid bilayer for microalgae biofixation: A molecular dynamics study” | CO-09 |
| 17:30 - 17:50 | Ms. Indrayani Indrayani “Long-term reliable culture of a halophilic diatom, <i>Amphora</i> sp MUR 258, in outdoor raceway ponds | EO-19 | Mr. Panjaphol Chaisutyakorn “Effect of temperature on growth, lipid, fatty acid and biodiesel properties of marine microalgae” | BO-16 | Ms. Gargi Biswas “Uptake of fluoride by living cyanobacteria and assessment of lipid production under fluoride stress condition” | CO-10 |
| 17:50 - 18:10 | Dr. Siok Koon Yeo “Physical and functional properties of seaweed-based meat analogues” | EO-20 | Prof. Ma’ruf Kasim “Comparison of floating cage and raft line to cultivate <i>Kappaphycus alvarezii</i> in Indonesia” | BO-17 | Asst. Prof. Rama Kant “Allelopathic effect of <i>Microcystis</i> Kütz on growth of other planktonic blue-green algae” | CO-11 |

Thursday 17 November 2016

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| 08:45 - 09:45 | <i>Chair: Prof. Yong-Ki Hong</i> | | |
| 08:45 - 09:45 | <i>Keynote: Prof. Il Soo Moon</i> Dongguk University (Korea) “Marine algae for brain health” | | |
| 09:45 - 10:15 | <i>Sponsorship presentation: Dr. Marco Lizzul</i> Varicon Aqua Solution Ltd. (UK) “Integrating algal production within the urban environment – A case study from London” | | |
| 10:15 - 11:05 | Coffee/Tea Break <i>Sponsored by Varicon Aqua Solution Ltd.</i> | | |
| | Room 1 | Room 2 | Room 3 |
| | Session: Algal Biorefinery and Industrial Trends: Food, Feed, Nutraceuticals and Pharmaceuticals | Session: Physiology, Cultivation, Bioprocesses and Biotechnology | Session: Algal Omics and Applications |
| | <i>Chair: Dr. Kittisak Yokthongwattana</i> | <i>Chair: Prof. Sammy Boussiba</i> | <i>Chair: Dr. Apiradee Hongsthong</i> |
| 11:05 - 11:35 | Theme Mr. Kinya Atsumi “Development of high value added algal products” | 11:05 - 11:25 Mr. Fritz Wintersteller BO-18 “Tubular Photobioreactors - a systematic comparison of glass and polymer tubes” | Dr. Weerayuth Kittichotirat DO-07 “Comparative genomic analyses reveal cyanobacterial genetic diversities and suggest possible misclassifications” |
| 11:35 - 11:55 | Prof. La Ode Aslan EO-21 “Effects of different planting distance on growth rate and semi-refined carrageenan properties of tissue-cultured <i>Kappaphycus alvarezii</i> (Rhodophyta, Gigartinales) seedlings” | 11:25 - 11:45 Dr. Sanjay Pawar BO-19 “Effect of hydrodynamics, light, and nitrogen stresses on biomass growth and lipid productivity in an airlift reactor” | Dr. Surachet Burut-Archanai DO-08 “Negative regulator for phosphate-sensing system, a target gene for developing photosynthetic phosphorus removal” |
| 11:55 - 12:15 | Mr. Leonilo Endoma EO-22 “Influence of various photobleaching conditions on agar quality from <i>Gracilariopsis heteroclada</i> ” | 11:45 - 12:05 Mr. Cody L. Brown BO-20 “Design of the novel Accordion Air-loop bioreactor for production of microalgae” | Mr. Aisamuddin Ardi Zainal Abidin DO-09 “Identification of carotenoid biosynthesis genes and how stress affect carotenogenesis in microalgae” |
| 12:15 - 12:35 | Dr. Urmila Barros EO-23 “Purification and partial characterization of a hemagglutinin from <i>Ulva fasciata</i> ” | 12:05 - 12:25 Mr. Andres Philip Mayol BO-21 “Multiple Criteria Decision Analysis application for designing an efficient photo-bioreactor for microalgae production” | Ms. Michelle Azista Nabila Casandra DO-10 “Mutagenesis of the cyanobacterium <i>Spirulina fusiformis</i> by electron beam irradiation” |
| 12:25 - 13:30 | Lunch | | |

| Thursday 17 November 2016 (Continuous) | | | | | | | | | | | | | |
|---|--|-----------------------|---|--------------------------------|--|------------------------------|--|--------------------------|----------------------------------|----------------------------|---|----------------------|--|
| | Forum: Industrial case studies – Successes and Failures | | | | | | | | | | | | |
| 13:30 - 16:30 | <p><i>Chair:</i> Prof. Avigad Vonshak & Prof. Michael Borowitzka</p> <p><i>Invited speakers:</i></p> <table> <tr> <td>Dr. Amha Belay</td> <td>Vice President, Earthrise Nutritionals LLC, USA</td> </tr> <tr> <td>Dato Syed Isa Syed Alwi</td> <td>Managing Director of the Algaetech Group, Malaysia</td> </tr> <tr> <td>Dr. Hyeon- Cheol Shin</td> <td>Chief Science Officer, Botamedi INC; Korea</td> </tr> <tr> <td>Prof. David Lewis</td> <td>CEO of Muradel Pty Ltd, Austaria</td> </tr> <tr> <td>Aj. Jiamjit Boonsom</td> <td>Research Director of Boonsom Farm in Chiang Mai, Thailand</td> </tr> <tr> <td>Dr. Nu Nu Win</td> <td>Managing Director June Group of Companies, Myanmar</td> </tr> </table> | Dr. Amha Belay | Vice President, Earthrise Nutritionals LLC, USA | Dato Syed Isa Syed Alwi | Managing Director of the Algaetech Group, Malaysia | Dr. Hyeon- Cheol Shin | Chief Science Officer, Botamedi INC; Korea | Prof. David Lewis | CEO of Muradel Pty Ltd, Austaria | Aj. Jiamjit Boonsom | Research Director of Boonsom Farm in Chiang Mai, Thailand | Dr. Nu Nu Win | Managing Director June Group of Companies, Myanmar |
| Dr. Amha Belay | Vice President, Earthrise Nutritionals LLC, USA | | | | | | | | | | | | |
| Dato Syed Isa Syed Alwi | Managing Director of the Algaetech Group, Malaysia | | | | | | | | | | | | |
| Dr. Hyeon- Cheol Shin | Chief Science Officer, Botamedi INC; Korea | | | | | | | | | | | | |
| Prof. David Lewis | CEO of Muradel Pty Ltd, Austaria | | | | | | | | | | | | |
| Aj. Jiamjit Boonsom | Research Director of Boonsom Farm in Chiang Mai, Thailand | | | | | | | | | | | | |
| Dr. Nu Nu Win | Managing Director June Group of Companies, Myanmar | | | | | | | | | | | | |
| 16:30 - 17:00 | Award Presentations and Closing Ceremony | | | | | | | | | | | | |
| Friday 18 November 2016 (Excursion) | | | | | | | | | | | | | |
| 08:45 - 12:00 | The Royal Chitralada Projects | | | | | | | | | | | | |
| 12:00 - 13:00 | Lunch | | | | | | | | | | | | |
| 13:00 - 16:30 | The Emerald Buddha Temple and The Grand Palace | | | | | | | | | | | | |