

## Selected Articles for Poster Presentations

**International Conference on Biodiversity 2023 (IBD 2023)**

**“Biodiversity: Key to Better Life”**

**12-13 December 2023**

**Suan Luang Rama IX Royal Botanic Garden, Bangkok, Thailand**

No.	Titles	Authors
<i>Session 1: Biodiversity and Ecosystem Conservation and Services</i>		
1	Revisiting and Digitizing the European Colonialism Type Collection of Thai Bees Pollinator: Enhancing Biodiversity Research and Conservation Efforts.	Pakorn Nalinrachatakan <b>Organization:</b> Chulalongkorn University <b>Country:</b> Thailand
2	TAXONOMIC REVISION OF BEE GENUS <i>MEGACHILE</i> LATREILLE, 1802 IN THAILAND.	Nontawat Chatthanabun <b>Organization:</b> Chulalongkorn University <b>Country:</b> Thailand
3	Molecular Phylogeny and Species Delimitation of primitively segmented spider genus <i>Liphistius</i> Schiödte, 1849 in Thailand.	Varat Sivayyapram <b>Organization:</b> Chulalongkorn University <b>Country:</b> Thailand
4	Pollinator diversity in organic and conventional guava farms in central Thailand.	Piriya Hassa <b>Organization:</b> Mahidol University <b>Country:</b> Thailand
5	An updated list of hypselostomatidae snails from the North and Northeast.	Jiranan Wimuttikorn <b>Organization:</b> Burapha University <b>Country:</b> Thailand
6	Diversity of non-sothern diplommatinidae species Thailand: An updated list and distribution. Jiran	Patteera Kumram <b>Organization:</b> Burapha University <b>Country:</b> Thailand
7	Diversity of target reef fish the Western Gulf of Thailand.	Jirasin Limpichat <b>Organization:</b> Ramkhamhaeng University <b>Country:</b> Thailand
8	Phylogenetic relationships of the blue-spotted maskray ( <i>Neotrygon</i> spp.) in Thai waters inferred from the COI gene.	Thadsin Panithanarak <b>Organization:</b> Burapha University <b>Country:</b> Thailand

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9	Diversity of macrobenthic fauna on underwater pinnacles at Ko Tao, Surat Thani Province.	Sittiporn Pongsakun <b>Organization:</b> Ramkhamhaeng University <b>Country:</b> Thailand
10	Preliminary study of population genetic structure of Brownbanded bamboo shark ( <i>Chiloscyllium punctatum</i> ) in Thailand.	Pimpakarn Laongdee <b>Organization:</b> King Mongkut's Institute of Technology Ladkrabang <b>Country:</b> Thailand
11	Collection, characterization, and delineating terrestrial gastropods (slugs and snails) in various agricultural crops in Northern Mindanao, Philippines.	Veronica Tañan <b>Organization:</b> Mindanao State University - Iligan Institute of Technology <b>Country:</b> Philippines
12	Molecular phylogenetic relationships of some species amongst <i>Calymperes</i> and <i>Syrrhopodon</i> (Calymperaceae, Bryophyta) in Thailand.	Tinnapat Sripeng <b>Organization:</b> Mahidol Wittayanusorn School <b>Country:</b> Thailand
13	Classification of Musaceae based on Male Floral Characters.	Wandee Intra <b>Organization:</b> Mahidol University <b>Country:</b> Thailand
14	MOSS Flora: Their Morpho-Systematic Analysis, Species Distribution and Microhabitats in Mt. Nebo, Bukidnon, Mindanao, Philippines.	Gio Vincent Balansag <b>Organization:</b> Central Mindanao University <b>Country:</b> Philippines
15	Pteridophytes at Rayong Botanical Garden, Rayong Province.	Rossarin Pollawatn <b>Organization:</b> Chulalongkorn University <b>Country:</b> Thailand
16	A preliminary checklist of orchids in Zamboanga Peninsula including a new endemic species.	Bea Katrina Fulgencio <b>Organization:</b> Mindanao State University - Iligan Institute of Technology <b>Country:</b> Philippines
17	A preliminary checklist of gingers (Zingiberaceae) in the Zamboanga Peninsula, Philippines including the rediscovery of <i>Boesenbergia longipetiolata</i> after a lapse of over a century.	Jannah Yongco <b>Organization:</b> Mindanao State University - Iligan Institute of Technology <b>Country:</b> Philippines
18	Exploring the genus Begonia (Begoniaceae) in Zamboanga Peninsula, Philippines: A verified checklist, lectotypification and conservation.	Donnafe Ancheta <b>Organization:</b> Mindanao State University - Iligan Institute of Technology <b>Country:</b> Philippines

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19	Exploration and inventory of Araceae at Mt. Bagalbal.	Mary Edmavette Fuentes <b>Organization:</b> Kuya National High School <b>Country:</b> Philippines
20	Morphometrics of the paleotropical genus <i>Neuropeltis</i> (Convolvulaceae).	Pantamith Rattanakrajang <b>Organization:</b> Mahidol University <b>Country:</b> Thailand
21	<i>Wickerhamomyces jejuensis</i> sp. nov. novel yeast species isolated in Korea.	Soohyun Maeng <b>Organization:</b> Seoul Women's University <b>Country:</b> South Korea
22	Lichen family Pertusariaceae on Doi Hua Moo viewpoint of Doi Suthep-Pui National Park, Chiang Mai Province, Thailand.	Suthattra Siringamram <b>Organization:</b> Ramkhamhaeng University <b>Country:</b> Thailand
23	Biodiversity of Disco-lichen at Doi Suthep–Pui National Park in Chiang Mai Province.	Phimpisa Phraphuchamnong <b>Organization:</b> Ramkhamhaeng university <b>Country:</b> Thailand
24	Inventory of epiphytic lichen flora and their medicinal values inhabiting Mt. Kalatungan natural park, Bukidnon, Philippines.	Ehlich Ray Magday <b>Organization:</b> Central Mindanao University <b>Country:</b> Philippines
25	DIVERSITY and Taxonomy of Lichen Flora along Vicinity of Waterfalls, Kitaotao, Bukidnon, Philippines.	Alryn Mercader <b>Organization:</b> Pangantucan National High School <b>Country:</b> Philippines
26	Diversity and Ecology of Macrolichens in Mt. Mayo, Davao Oriental, Philippines.	Maria Fe Dumarán <b>Organization:</b> Bukidnon State University <b>Country:</b> Philippines
27	FLORISTIC Survey of Foliose Lichens in Mt. Binalabag, Pasonanca Park, Zamboanga City.	Arman Nuezca <b>Organization:</b> Central Mindanao University <b>Country:</b> Philippines
28	Identification wild edible mushroom <i>Russula</i> and <i>Lactifluus</i> from dry dipterocarp forest, Sri Nan National Park, Nan Province using nucleotide sequence data.	Nootcharee Doungsin <b>Organization:</b> Department of National Parks, Wildlife and Plant Conservation <b>Country:</b> Thailand
29	Discovery through citizen science: Taxonomy and conservation of the Philippine <i>Cryptocoryne</i> (Araceae) including the discovery of five new endemic species.	Mark Arcebal Naïve <b>Organization:</b> Chinese Academy of Sciences <b>Country:</b> China

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30	SURVEY of Marcrolichens in the Undistributed Montane Vegetation of Mt. Binalabag, Pasonanca Park, Zamboanga City, Philippines.	Sundae Carmel Basubas <b>Organization:</b> Siargao National Science High School <b>Country:</b> Philippines
31	A DNA-assisted diversity assessment of the genus <i>Caulerpa</i> (Chlorophyta) in the Central Indo-Pacific biogeographic realm.	Stefano Draisma <b>Organization:</b> Prince of Songkla University <b>Country:</b> Thailand
32	SOME Indigenous Medicinal Weeds and Their Taxonomic Associated Characters Surveyed in Bukidnon, Philippines.	Hermie Abaquita <b>Organization:</b> Little Baguio National High School <b>Country:</b> Philippines
33	A new record of the red seaweed, <i>Grateloupia orientalis</i> (Halymeniaceae) in Thailand.	Narongrit Muangmai <b>Organization:</b> Kasetsart University <b>Country:</b> Thailand
34	Diversity investigation of tailed phages, potential biocontrol agents against bacterial wilt disease in tomato.	Chooseel Bunsuwansakul <b>Organization:</b> BIOTEC, NSTDA <b>Country:</b> Thailand
35	Biodiversity of Yeast Isolated from Wild Mushrooms and Their Ability to Produce Sugar Alcohols.	Panadda Nualthaisong <b>Organization:</b> Kasetsart University <b>Country:</b> Thailand
36	Yeast Communities in Pineapple Leaves and Discovering of New Yeast Genus and Species.	Pannida Khunnamwong <b>Organization:</b> Kasetsart University <b>Country:</b> Thailand
37	Composition and densities of meiofauna in coral reef ecosystems at Trat Province, the Eastern Gulf of Thailand.	Makamas Sutthacheep <b>Organization:</b> Ramkhamhaeng University <b>Country:</b> Thailand
38	Ants Associated to Loranthaceae in an Agroecosystem Based on Cocoa Trees in Nkolbisson (Yaounde: Cameroon).	JUEYA Sandrine <b>Organization:</b> University of Ngaoundéré-Cameroon <b>Country:</b> Cameroon
39	Unravelling the Flora and Fauna of Mt. Agad Agad, Lanao del Norte for Conservation and Ecotourism Development.	Maria Melanie Medecilo-Guiang <b>Organization:</b> Central Mindanao University <b>Country:</b> Philippines
40	The Arakan's Last Ecological Frontier: Zooming in The Floral Diversity of Mount Sinaka, Philippines.	Farida Silverio <b>Organization:</b> Cotabato Foundation College of Science and Technology

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		<b>Country:</b> Philippines
41	ASSESSMENT of Epiphytic Lichens in Mt. Malambo Forest, Davao City, Philippines.	Vergil Tagalogon <b>Organization:</b> Central Mindanao University <b>Country:</b> Philippines
42	Epiphytic lichens as potential indicator of air pollution from a coal-fired power plant in Kauswagan, Lanao del Norte, Philippines.	Josephine Pescadera <b>Organization:</b> Mindanao State University-Iligan Institute of Technology <b>Country:</b> Philippines
43	Lichens across land use types of Mt. Musuan, Bukidnon, Southern Philippines.	Ermalene Taer <b>Organization:</b> Central Mindanao University <b>Country:</b> Philippines
44	An Assessment of Air Quality Using Corticolous Lichen Diversity in Initao – Libertad, Philippines Protected Landscape and Seascape.	Ma. Reina Suzette Madamba <b>Organization:</b> Mindanao State University-Iligan Institute of Technology <b>Country:</b> Philippines
45	Species Richness of Epiphytic Lichens in a Forest Over Limestone of Sikyop, Iligan City, Philippines.	Franchesca Claire Vega <b>Organization:</b> Mindanao State University - Iligan Institute of Technology <b>Country:</b> Philippines
46	Distribution of Endophytic Actinomycetes in Wild Rice ( <i>Oryza rufipogon</i> ) and their Activity to Inhibit Rice Pathogen <i>Xanthomonas oryzae</i> .	Duangkamon Boonchuay <b>Organization:</b> Kasetsart University <b>Country:</b> Thailand
47	Symbiosis of <i>Ipomoea pes-caprae</i> and <i>Periglandula</i> fungus throughout Thailand.	Manita Watachariya <b>Organization:</b> Mahidol University <b>Country:</b> Thailand
48	Gene expression analysis of ergot alkaloid biosynthesis and ergine quantification in different parts of <i>Ipomoea asarifolia</i> .	Yanisa Olanaront <b>Organization:</b> Mahidol University <b>Country:</b> Thailand
49	Development of tropical and hardy water lily ( <i>Nymphaea</i> sp.) for cut flower in commercial.	Yaowarat Wongsrisakulkaew <b>Organization:</b> Kasetsart University <b>Country:</b> Thailand
50	MOSS Assemblages Along Riverine Ecosystem in Suluan, Zamboanga Sibugay Province, Philippines.	Leovelyn Dumaog <b>Organization:</b> Pangantucan National High School <b>Country:</b> Philippines

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51	MOSS Flora and their Associated Habitats on a Cloud Secondary Forest of Mt. Malambo, Davao City, PhilippinesMi	Melanie Suldano <b>Organization:</b> Valencia National High School <b>Country:</b> Philippines
52	FLORISTIC DIVERSITY ASSESSMENT AND SCREENING FOR POTENTIAL HEAVY METAL HYPERACCUMULATORS FROM A NICKEL MINE SITE IN HINATUAN ISLAND SURIGAO DEL NORTE, PHILIPPINES.	Nanette Hope Sumaya <b>Organization:</b> Mindanao State University-Iligan Institute of Technology <b>Country:</b> Philippines
53	DISTRIBUTION AND CONSERVATION STATUS OF FERNS IN MT. BAGALBAL, VALENCIA, BUKIDNON, PHILIPPINES.	MINNEHAHA YDER <b>Organization:</b> LOYOLA HIGH SCHOOL OF DON CARLOS <b>Country:</b> Philippines
54	Pollinator and visitor observation in a rare endemic morning glory species of Thailand, <i>Remirema bracteata</i> Kerr.	Matchapon Anchaleepornsan <b>Organization:</b> Mahidol University <b>Country:</b> Thailand
55	Influence of floral traits on visitor attractions in three rare sympatric <i>Argyreia</i> species	Awapa Jirabanjongjit <b>Organization:</b> Mahidol University <b>Country:</b> Thailand
56	Preliminary assessment of liverworts flora along the riverine ecosystem of Suluan, Zamboanga Sibugay Province, Philippines.	Jan Vivienel Beleno <b>Organization:</b> Kitaotao National High School <b>Country:</b> Philippines
57	Assessment of Functional Diversity on Urban Tropical Forests Using Leaf-Based Traits: A Case Study in Metro Manila, Philippines.	Anne Parojinog <b>Organization:</b> University of Santo Tomas <b>Country:</b> Philippines
58	Diversity of Araceae in Tham Pla-Namtok Pha Suae and Namtok Mae Surin National Park, Mae Hong Son, Thailand.	Oraphan Sungkajanttranon <b>Organization:</b> Kasetsart University <b>Country:</b> Thailand
59	Comparative Study of Some Cultivated and Wild Rice Phytoliths.	Thitipa Kuttawas <b>Organization:</b> Mahidol University <b>Country:</b> Thailand
60	Comparative pollen morphology and its systematic implications of the genus <i>Erycibe</i> roxb. (convolvulaceae).	Phongsakorn Koichaiphat <b>Organization:</b> Mahidol University <b>Country:</b> Thailand
61	Facilitative Ecological Processes in Regenerating Mangrove Forests: A Comprehensive Approach to Ecological Mangrove Restoration.	Aor Pranchai <b>Organization:</b> Kasetsart University

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62	First report of <i>Metarhabditis blumi</i> (Nematoda: Rhabditidae) in the Philippines and their virulence against the super worm <i>Zophobas morio</i> and the common cutworm, <i>Spodoptera litura</i> .	Mayvel Suan <b>Organization:</b> Mindanao State University - Iligan Institute of Technology <b>Country:</b> Philippines
63	Exploring the Ecological Consequences of River Interlinking in India: Diatoms and Macroinvertebrates as Biomonitoring Indicators.	Jyoti Verma <b>Organization:</b> CMP College, University of Allahabad <b>Country:</b> India
64	Intertidal Microhabitat Preferences of Strombidae in Selected Intertidal Areas of Zamboanga del Norte and Misamis Occidental, Philippines.	Carlo Stephen Moneva <b>Organization:</b> Mindanao State University - Iligan Institute of Technology <b>Country:</b> Philippines
65	Diversity and Abundance of Benthic Gastropods on Rocky Intertidal Shore of Bislig Bay in Bislig City, Surigao Del Sur, Philippines.	Nicky Marie Limpangog <b>Organization:</b> Mindanao State University - Iligan Institute of Technology <b>Country:</b> Philippines
66	Know your enemy in hundred battles: Fall armyworm population genetics.	Chitsanuphong Phanthian <b>Organization:</b> Chulalongkorn University <b>Country:</b> Thailand
67	Use of aquatic insects as bioindicators of water quality in conjunction with chemical parameters to monitor water quality of Pranburi River, Prachuap Khiri Khan.	Jedsada Kongkasurichay <b>Organization:</b> PTT Reforestation and Ecosystem Institute <b>Country:</b> Thailand
68	Pollination networks of bee pollinators along elevation gradients in Doi Inthanon National Park.	Teeradate Srimaneeyanon <b>Organization:</b> Chulalongkorn University <b>Country:</b> Thailand
69	Colonizers on marine garbage—the observation in Prasae Sub-district, Rayong Province.	Jenjit Khudamrongsawat <b>Organization:</b> Mahidol University <b>Country:</b> Thailand
70	Conserving Mountain Ecosystems in Southern Philippines: Biodiversity as Frontier for Ecotourism Development and Sustainable Ecological Protection.	Fulgent Coritico <b>Organization:</b> Central Mindanao University <b>Country:</b> Philippines
71	Species diversity, abundance, and habitat use of birds in Sirinart Rajini Mangrove Ecosystem Learning Center, Prachuap Khiri Khan.	Nudchanard Rukklin <b>Organization:</b> PTT Reforestation and Ecosystem Institute

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72	Genetic diversity and population genetic structure of common butterfly lizard <i>Leiolepis belliana</i> (Hardwicke & Gray, 1827) on islands in eastern Gulf of Thailand.	Nutthanun Khantasup <b>Organization:</b> Chulalongkorn University <b>Country:</b> Thailand
73	Assessment of abundance and diversity of insect fauna in crop fields in the riverbank of the Padma in Rajshahi, Bangladesh: implications for conservation.	Shah Hussain Ahmad Mahdi <b>Organization:</b> University of Rajshahi <b>Country:</b> India
74	Novel approaches for optimizing complexity and accuracy of ensemble models: Applying on endemic and elusive large-sized mammals of the Philippines.	Don Enrico Buebos-Esteve <b>Organization:</b> University of Santo Tomas <b>Country:</b> Philippines
75	Study of Bamboo mushroom in Huaytak -Teak Biosphere Reserve and the application of forest leaf litter mixed with bamboo sawdust for mushroom cultivation.	Chanjira Ayawong <b>Organization:</b> Department of National Parks, Wildlife and Plant Conservation <b>Country:</b> Thailand
76	ETHNOMEDICINAL Uses and Bioactive Properties of Some Foliose and Fruticose Lichens in Selected Mountains in Mindanao, Philippines.	Mariza Baiño <b>Organization:</b> Bukidnon National School of Home Industries <b>Country:</b> Philippines
77	Halting the 6 <sup>th</sup> extinction by local participation: Sompong's rasbora <i>Trigonostigma sompongsi</i> case example.	Chavalit Vidthayanon <b>Organization:</b> SeubNakhasathien Foundation <b>Country:</b> Thailand
78	DISTRIBUTION of Liverwort Flora Across Vegetation Types in Mt. Nebo, Bukidnon, Philippines: A Basis for Information, Education, and Communication Material Development.	Edgar, Jr. Anud <b>Organization:</b> Central Mindanao University <b>Country:</b> Philippines
79	Toward FAIR database management and fast methods for biodiversity monitoring in Southeast Asia.	Julien Claude <b>Organization:</b> Chulalongkorn University <b>Country:</b> Thailand
80	Fungal Endophyte from Rare and Endangered Lady's Slipper Orchid, <i>Paphippedilum</i> spp. (Orchidaceae) and Conservation approach based on Mycorrhizal Fungi Association.	Piyangkun Lueangjaroenkit <b>Organization:</b> Kasetsart University <b>Country:</b> Thailand
81	Assessment of Threatened Grassland Species in Brahmaputra Floodplain: Implications for Conservation.	Harif P Parengal <b>Organization:</b> Southern Regional Centre for Wildlife Institute of India <b>Country:</b> India



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82	Synthetic seed production of <i>Hedychium longicornutum</i> Griff. ex Baker.	Rodjanacorn Chuengpanya <b>Organization:</b> Mahidol University <b>Country:</b> Thailand
83	Economic Valuation of carbon storage in Mangrove Restoration Areas: Case study of King Rama 9 International Mangrove Forest Botanical Garden, Chanthaburi Province.	Jitti Mungkalasiri <b>Organization:</b> MTEC, NSTDA <b>Country:</b> Thailand
84	International Collaborations: Key to Scientific Productivity and Biodiversity Research Excellence.	Victor Amoroso <b>Organization:</b> Central Mindanao University <b>Country:</b> Philippines
85	In situ conservation of rare <i>Rivea ornata</i> depends on ensuring the presence of its specialized pollinators.	Natthaphong Chitchak <b>Organization:</b> Mahidol University <b>Country:</b> Thailand
86	Bumblebees of Thailand and their bioeconomic potential as crop pollinators	Chawatat Thanosing <b>Organization:</b> Chulalongkorn University <b>Country:</b> Thailand
87	Towards Sustainable Conservation: Investigating Avian Diversity and Feeding Guilds in a Seasonal Wetland.	Sandip Pal <b>Organization:</b> Barrackpore Rastraguru Surendranath College <b>Country:</b> India
88	MICROENVIRONMENT of Some Macrolichens in a Montane Cloud Forest, Lorega, Bukidnon, Philippines.	Maricel Gonzales <b>Organization:</b> San Miguel National High School <b>Country:</b> Philippines
89	Monitoring and Assessment of the Status of Bats in Rajjaprabha Dam: A Case Study of Rare and Threatened Species ( <i>Hipposideros pendleburyi</i> , <i>Ia io</i> and <i>Eudiscopus denticulus</i> )	Pipat Soisook <b>Organization:</b> Prince of Songkla University <b>Country:</b> Thailand
90	Morphometric characterization of wedge sea hare ( <i>Dolabella auricularia</i> ) found in Pujada Bay, Philippines	Chency Grace O. Liguez <b>Organization:</b> Mindanao State University <b>Country:</b> Philippines
91	The Aftermath of Fire: Understanding the Regeneration Patterns of Plant Assemblages in Post-fire Sites of Mt. Iglit-Baco National Park, Occidental Mindoro, Philippines	Pauline Angela Maglipon <b>Organization:</b> University of Santo Tomas <b>Country:</b> Philippines

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92	Taxonomic characterization of <i>Solicoccozyma terricola</i> , an unrecorded yeast species isolated from soil in South Korea	Inyoung Choi <b>Organization:</b> Seoul Women's University <b>Country:</b> South Korea
93	Taxonomic characterization of <i>Starmerella bacillaris</i> , an unrecorded yeast species isolated from soil in South Korea	Ji yun Son <b>Organization:</b> Seoul Women's University <b>Country:</b> South Korea
94	Diets of alestidae (Teleostei: Characiformes) in Two Rivers (Boumba and Kadei) in Eastern Cameroon	JUEYA Sandrine <b>Organization:</b> University of Ngaoundéré-Cameroon <b>Country:</b> Cameroon
95	Demography of Nilgiri langur ( <i>semnopithecus johnii</i> ) in Periyar Tiger Reserve, Kerala, India.	SAJINU K RASACK <b>Organization:</b> Bharathiar University <b>Country:</b> India
96	Floristic diversity and the impact of invasive plants in Megamalai Tiger Reserve, India.	Muthu Karthick Nagarajan <b>Organization:</b> Care Earth Trust <b>Country:</b> India
<b>Session 2: Biodiversity and Climate Change</b>		
1	The effects of temperature and humidity on soil bacterial communities in Khao Samroi Yot National Park	Wareerat Klubjaidai <b>Organization:</b> Department of National Parks, Wildlife and Plant Conservation <b>Country:</b> Thailand
2	Biomass and Carbon Stock Assessment of Mangroves in Baliangao, Misamis Occidental, Mindanao, Philippines	Carmel Kilien A. Manon-og <b>Organization:</b> MSU-Iligan Institute of Technology <b>Country:</b> Philippines
3	Fine-tuning the pipeline: Optimizing Maxent fitting and complexity for the range prediction of disease-causing vectors with limited occurrence records.	Germaine Geneta <b>Organization:</b> University of Santo Tomas <b>Country:</b> Philippines
4	Predicting the impact of climate change on the distribution of <i>Argyreia collinsiae</i> in Thailand using species distribution modelling.	Poompat Srisombat <b>Organization:</b> Mahidol University <b>Country:</b> Thailand
5	Assessing the carbon sequestration potential of macroalgae in coral reefs at Ko Tan, Surat Thani Province	Wichin Suebpala <b>Organization:</b> Ramkhamhaeng University

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		<b>Country:</b> Thailand
6	Generating Site-Specific Allometric Equations for Aboveground and Belowground Biomass of Mangroves in Siargao Island, Surigao del Norte, Mindanao, Philippines.	Frence Eliza Elecho <b>Organization:</b> Mindanao State University - Iligan Institute of Technology <b>Country:</b> Philippines
7	Diversity of marine fungi associated with marine sponges at Hin-Ploeng Pinnacle, Rayong province.	Kanokkorn Longmatcha <b>Organization:</b> Ramkhamhaeng University <b>Country:</b> Thailand
8	Extraction of Bio-Silica from Sugarcane Leaf Sheath.	Yupadee Paopun <b>Organization:</b> Kasetsart University <b>Country:</b> Thailand
9	Diplommatinidae diversity in Southern Thailand : An updated list and distribution.	Pakkaramai Paetpipat <b>Organization:</b> Burapha University <b>Country:</b> Thailand
10	Follow-Up and Evaluation of Resulting Effectiveness of Electrical Insulator Artificial Habitats: A Pilot Study in Pattani and Narathiwat, Thailand	Theerakamol Pengsakul <b>Organization:</b> Prince of Songkla University <b>Country:</b> Thailand
<b>Session 3: Biodiversity and BCG Economy Models</b>		
1	Isolation and Identification of Fungi by Enrichment on Atmospheres of Monoaromatic Hydrocarbons from Gut of Amphipod, <i>Floresorchestia amphawaensis</i> .	Tita Haranto <b>Organization:</b> Kasetsart University <b>Country:</b> Thailand
2	BCG Economy Model, Antagonistic microbe Biodiversity. Nong Suea Organic Community Enterprise Pathum Thani Province.	Sukhan Rattanaloeadnusorn <b>Organization:</b> Rajamangala University of Technology <b>Country:</b> Thailand
3	Preliminary screening for some bioactivities of <i>Cannabis sativa sativa</i> (hemp) leaf extract.	Chanpen Chanchao <b>Organization:</b> Chulalongkorn University <b>Country:</b> Thailand
4	Fungal Phytopathogens That Caused Durian Foliar Blight and How to Control Them.	Ananya Sahathippayakul <b>Organization:</b> Kasetsart University <b>Country:</b> Thailand
5	Bamboo silica: the record of silica deposition in Thai bamboo and green synthesis of silica nanoparticles from bamboo leaf ash.	Naritsa Rotmuenwai <b>Organization:</b> Silpakorn university <b>Country:</b> Thailand

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6	Exploring carotenoid production potential in red yeast isolated from Thai flowers.	Pirapan Polburee <b>Organization:</b> Srinakharinwirot University <b>Country:</b> Thailand
7	Intensive assessments of bioactive compound from medicinal <i>Lasianthus</i> (Rubiaceae) based on systematics selection for Bio-product development in BCG era.	Tiwtawat Napiroon <b>Organization:</b> Thammasat University <b>Country:</b> Thailand
8	Plant Growth Promoting Activities and Antagonistic Activities of Endophytic Fungi Strain R3G3 Isolated from Organic Rice Roots against the Rice Blast Fungus, <i>Pyricularia oryzae</i> .	Vassana Supapongsri <b>Organization:</b> Kasetsart University <b>Country:</b> Thailand
9	Comparative Study on Growth and Biomass of <i>Kappaphycus alvarezii</i> (Rhodophyta, Solieriaceae) using Floating Cage and Long Line Method in Selected Areas of Mindanao, Philippines.	KAREN GRACE MAGAHIN <b>Organization:</b> Mindanao State University-Iligan Institute of Technology <b>Country:</b> Philippines
10	Cinchona plantation in the Eastern Himalayas in India: History, diversity, and medical significance.	Sayan Bhattacharya <b>Organization:</b> Nalanda University <b>Country:</b> India