



ASEAN – FEN 11th INTERNATIONAL FISHERIES SYMPOSIUM 2023 (IFS2023)
November 22nd - 25th, 2023
Bangkok, Thailand

POSTER PRESENTATION AT SCREEN 1

DAY 1 : 22 November 2023 (WEDNESDAY)	
Aquaculture Biotechnology & Engineering	
13.30-13.50	REPRODUCTIVE PERFORMANCE OF IMPROVED BREEDS OF TILAPIA (iBEST AND RED TILAPIA) AT DIFFERENT SALINITY <i>Andie John Tadeo, Tabafunda, Junifer Rey E., De Vera, Charlie C</i>
13.50-14.10	ETHANOL EXTRACTION OF ANTIOXIDANT PROTEIN HYDROLYSATES FROM YELLOWFIN TUNA (<i>THUNNUS ALBACARES</i>) VISCERA OPTIMIZED VIA RESPONSE SURFACE METHODOLOGY (RSM) <i>Leonilo Endoma, Alessandra Nicole B. Falalimpa; Cassandra Kaye D. Austero; Jenny Faye Pattung; Hannah Azucena; Mary Ann G. Serrano; Sharon N. Nuñal</i>
14.10-14.30	INTEGRATION OF ELEMENTAL PROFILING AND CHEMOMETRICS TO DIFFERENTIATES FARMING ORIGIN OF GIANT TIGER SHRIMP <i>Nguyen Phuc Cam Tu, Nguyen N. Ha; Nguyen V. Dong; Ong M. Quy; Nguyen H. N. Kha</i>
14.30-14.50	IMPACT OF WATER SALINITY ON MORTALITY AND GROWTH RATES OF SEA CUCUMBER (<i>HOLOTHURIA SCABRA</i>) REARING UNDER THE LABORATORY CONDITION <i>Miss Wasana Arkronrat</i>
14.50-15.10	GROWTH AND STRESS RESPONSE OF RED TILAPIA (<i>OREOCHROMIS SP.</i>) SEEDS RESULTS SELECTIONAL-SYNTHETIC HYBRIDIZATION IN SALINITY MEDIA <i>Bambang Triyatmo, Hikma, Afida S.; Rustadi</i>
15.10-15.30	COFFEE
15.30-15.50	USING EFFLUENT FROM <i>LITOPENAEUS VANNAMEI</i> INTENSIVE CULTURE AS FOODS FOR ARTEMIA FRANCISCANA CULTURE <i>Le Van Thong, Dinaino Nabiu; Peter Bossier; Vũ Ngọc Út; Nguyen Van Hoa</i>
15.50-16.10	FIELD TRIAL OF BACILLUS SPP., LACTOCOCCUS RAFFINOLACTIS, AND SACCHAROMYCES CEREVISIAE PROBIOTICS AT A SMALL SCALE FARM OF HYBRID CATFISH (<i>CLARIAS SP.</i>) <i>Risma Agustina Puspitasari, Jauza Firdhausy Haura Hasna, Alim Isnansetyo, Indah</i>

16.10-16.30	THE EFFECTS OF BIOFILTER MEDIUM RATIO ON WATER QUALITY AND GROWTH PERFORMANCE OF ASIAN SWAMP EEL <i>MONOPTERUS ALBUS</i> (ZWIEW, 1793) IN THE AQUAPONIC SYSTEM <i>Le Nhut Truong, Nguyen Bao Khang, Nguyen Huu Duc, Huynh Xuan Thang, Nguyen Kim Kha, Pham Thanh Liem, and Hua Thai Nhan</i>
16.30-16.50	GROWTH AND SURVIVAL RATES OF TROPICAL OYSTER (<i>CRASSOSTREA BELCHERI</i>) THE COASTAL AREA, TRANG PROVINCE <i>Suphawadi Limpisut</i>
DAY 2 : 23 November 2023 (THURSDAY)	
Aquatic Animal Health Management	
09.00-09.20	PHARMACOKINETICS AND WITHDRAWAL TIMES OF CEFOTAXIME IN WHITE LEG SHRIMP (<i>LITOPENAEUS VANNAMEI</i>) AFTER ORAL ADMINISTRATION <i>Huynh Thi Kim Duyen; Marie-Louise Scippo; Caroline Douny; Siska Croubels; Mathias Devreese; Dang Thi Hoang Oanh; Nguyen Quoc Thinh; Tran Minh Phu</i>
09.20-09.40	EVALUATION OF EFFECTIVENESS OF THE AUTOGENOUS VACCINE AGAINST HEMORRHAGIC DISEASE ON STRIPED CATFISH (<i>PANGASIANODON HYPOPHthalmus</i>) <i>Le Minh Khoi, Nhin, Phan T.; Dung, Tu T.</i>
09.40-10.00	INFLUENCE OF NURSERY PERIOD ON THE GROWTH AND SURVIVAL OF <i>LITOPENAEUS VANNAMEI</i> UNDER POND PRODUCTION CONDITIONS <i>Dennis Subong</i>
10.00-10.20	THE PREVALENCE AND PATHOGENICITY OF <i>AEROMONAS</i> SPP. ISOLATED FROM CULTURED FRESHWATER FISH IN PENINSULAR MALAYSIA <i>Mohamad Azzam Mohd Sayuti, Ina-Salwany, Md Yasin; Azmai, Mohammad Noor Amal; Zamri-Saad, Mohd; Annas, Salleh; Yusof, Mohd Termizi</i>
10.30-11.00	COFFEE
11.00-11.20	FIELD ASSESSMENTS OF ORAL VIBRIO VACCINE INDICATE THE POTENTIAL FOR PROTECTION AGAINST VIBRIOSIS IN HYBRID GROUPER, <i>EPINEPHELUS FUSCOGUTTATUS</i> × <i>E. LANCEOLATUS</i> <i>Aslah Mohamad, Amal Mohammad Noor Azmai, Zamri Saad M. and Ina-Salwany Md Yasin</i>
11.20-11.40	ACUTE TOXICITY TESTING AND TREATMENT OF <i>DOLLFUSTREMA BAGARII</i> METACERCARIAE PARASITE ON CHANNEL CATFISH (<i>ICTALURUS PUNCTATUS</i>) USING IVERMECTIN <i>Vu Duc Manh, Kim Minh Anh, Hung Manh Nguyen, Truong Dinh Hoai, Lua Thi Dang & Kim Van Van</i>
11.40-12.00	RAPID DETECTION KIT FOR <i>AEROMONAS HYDROPHILA</i> INFECTING NILE TILAPIA USING GOLD NANOPARTICLE-BASED DNA PROBE <i>Niko Macaraeg, Ravelina Velasco, Joel Salazar, Juvy Monserate, Karl Marx Quiazon</i>

Aquaculture Nutrition and Physiology	
12.00-12.20	GROWTH PERFORMANCE AND SURVIVAL OF JUVENILE MANGROVE RED SNAPPER, <i>LUTJANUS ARGENTIMACULATUS</i> (FORSSKÅL, 1775) REARING IN DIFFERENT WATER SALINITY Miss Rungtiwa Konsantad
12.20-12.40	ANTIOXIDANT PROPERTIES OF PINEAPPLE <i>ANANAS COMOSUS</i> (L.) MERR EXPOSED TO DIFFERENT DRYING PROCESS AS A POTENTIAL AQUAFEED ADDITIVE <i>Jhon Wary E. Repamonte, Fiona L. Pedroso, , Casiano H. Choresca Jr., Fernand F. Fagutao, Gwen Anuevo, Mary Jane S. Apines-Amar</i>
12.40-13.00	EFFECTS OF DIETARY BUTYRIC ACID IN COMMON CARP (<i>CYPRINUS CARPIO</i>) CULTURED IN THE BIOFLOC SYSTEM Chinh Le Xuan, Tung, Mai Van S.; Mai, Nguyen Thi; Tuyet, Tran Anh
13.00-13.30	LUNCH
13.30-13.50	EFFECTS OF DIETARY EXOGENOUS COCKTAIL ENZYEMS ON IN VIVO DIGESTIBILITY, NITROGEN RETENTION AND EXCRETION IN DIFFERENT FEED FORMULAE FED TO WHITE SHRIMP (<i>PENAEUS VANNAMEI</i>) <i>Noratat Prachom, Autchara Klaisuwan, Pavatpong Noilert, Piyarat Jum-On, Phunsin Kantha, Sahabhop Dokkaew</i>
13.50-14.10	EFFECTS OF COMBINED ACIDIC SULFATE WATER AND SALINITY ON THE GROWTH, SURVIVAL AND DIGESTIVE ENZYME ACTIVITIES OF A SALINITY-TOLERANT STRIPED CATFISH (<i>PANGASIANODON HYPOPTHALMUS</i>) STRAIN AT THE FINGERL Nguyen Thi Kim Ha, Tran Thu Ha; Nguyen Thai Loi; Duong Thuy Yen; Nguyen Thanh Phuong; Do Thi Thanh Huong
14.10-14.30	ANTIOXIDANT PROPERTIES OF CALAMANSI (<i>CITRUS MACROCARPA</i>) PEELS AS POTENTIAL AQUAFEED ADDITIVE <i>Kezia Esther T. Abal, Fiona L. Pedroso, Casiano H. Choresca Jr, Fernand F. Fagutao, Gwen Anuevo, Mary Jane S. Apines-Amar</i>
14.30-14.50	THE POTENTIAL OF BROWN SEAWEED AS NATURAL DIETARY SUPPLEMENT ON GROWTH PERFORMANCE AND FATTY ACID CONTENT ON RED TILAPIA, <i>OREOCHROMIS</i> SPP. FINGERLINGS Muhammad Farhan Nazarudin, Ina Salwany Md Yasin, Mohammad Noor Azmai Amal and Mohammed Aliyu-Paiko
14.50-15.10	THE USE OF THE BRINE SHRIMP <i>ARTEMIA</i> RAISED FROM AQUACULTURE WASTEWATER AS A REPLACEMENT FEED <i>Huy, Nguyen D.; Giang, Nguyen T.T.; Thong, Le V.; Thuy, Nguyen T.; Sy, Nguyen T.</i>
15.10-15.30	COFFEE
15.30-15.50	EFFECTS OF FEEDING RATES AND FEEDING FREQUENCY ON THE GROWTH OF <i>BRACHIONUS PLICATILIS</i> Rizal Bin Ismail, Sitti Raehanah Muhamad Shaleh, Norfazreena Mohd Faudzi, Najamuddin Abdul Basri

<p>15.50-16.10</p>	<p>GREEN WATER APPLICATION FOR GLASS EEL EARLY WEANING IN NORTHWESTERN PHILIPPINES <i>Ernesto S del Rosario Jr, Orlando A. Mallazab Jr., Alice Geraldine H. Pagaling, Jose Q. Cabatu, Jeremie J. Lucero, Jhumari C. Fernandez, Christian Mae F.de la Cruz, Michael Jay A. Tabuy, Jerry A. Parugrug, Tim C. Torres</i></p>
<p>16.10-16.30</p>	<p>EFFECT OF PROCESSING TIME AND TEMPERATURE ON THE NUTRIENT COMPOSITION OF RED AND GREEN MACROALGAE <i>Trần Lê Cẩm Tú, Nguyen Thi My A, Nguyen Nhut, Tran Huu Tinh, Trần Thị Thanh Hiền, Kazi Admed Kabir</i></p>



POSTER PRESENTATION AT SCREEN 2

DAY 1 : 22 November 2023 (WEDNESDAY)	
Fish Processing, Trade, and Value-addition	
13.30-13.50	EVALUATION OF QUALITY AND BIOACTIVITY OF LIPID EXTRACTED FROM SARDINE (<i>SARDINELLA SPP.</i>) PROCESSING WASTES BY ENZYMATIC HYDROLYSIS <i>Cindy Ganancias</i>
13.50-14.10	FORMALIN CONTAMINATION IN SEAFOOD FROM PATTANI FISH MARKET, THAILAND <i>Janthira Kaewsritthong and Saedan, Asma</i>
14.10-14.30	EFFECT OF TEMPERATURE AND TIME ON FAT RECOVERY FROM THE BY-PRODUCTS OF STRIPED CATFISH (<i>PANGASIANODON HYPOPTHALMUS</i>) USING ORGANIC SOLVENTS <i>Nguyen Do Quynh, Nguyen Vu Khoi, Le Thi Minh Thuy; Nguyen Van Muoi</i>
14.30-14.50	PHYSICAL CHARACTERISTICS OF CHITOSAN-GELATIN-BASED TISSUE ADHESIVE HYDROGEL NEUTRALIZED WITH DIFFERENT SODIUM HYDROXIDE MOLARITY <i>Diva Faza Falah Andri; Prihati Sih Nugraheni</i>
14.50-15.10	PHYSICOCHEMICAL ANALYSIS AND ACCELERATED SHELF-LIFE TESTING (ASLT) OF DRIED SARDINELLA LEMURU ENRICHED WITH CITRUS RETICULATA EXTRACT <i>Karie Mae D. Tolones; Encarnacion Emilia S. Yap</i>
15.10-15.30	COFFEE
15.30-15.50	SENSORY CHARACTERISTICS OF FORMULATED COOKIES WITH FISH PROTEIN CONCENTRATE EXTRACTED FROM NILE TILAPIA <i>OREOCHROMIS NILOTICUS</i> <i>Brandon Briggs C Silvano, Justine V Cerena, Rolaine B Cabillo, Johndie D Eyana, Daniel M Solano, Kezia Joy B Baldo, Daisyree L Mendol, Rose Ann P Francisco</i>
15.50-16.10	DEVELOPMENT OF FOOD PRODUCT FROM BLUE SWIMMING CRAB CREAM : CRAB CRACKER <i>Phumpan, T. and Lohalaksnadech, S</i>
16.10-16.30	ASSESSING THE PERCEPTION AND ACCEPTABILITY OF INSTANT SEAFOOD RELIEF FOOD PACKS IN CALAMITY-PRONE COMMUNITIES IN THE PHILIPPINES <i>Tejano, Lhumen A.; Tolones, Karie Mae D.; Parcon, Raymund B.; Muegue, May Flor S.; Yap, Encarnacion Emilia S.</i>
16.30-16.50	DIFFERENT AMINO ACID AND FATTY ACID CONTENTS BETWEEN WILD CATCH, EARTH POND CULTURE AND VERTICAL-CONDO FATTENING FARM MUD CRAB (<i>SCYLLA PARAMAMOSAIN</i>) <i>Payap Masniyom, Sukree Hajisamae, Jitima Suwanmala, Saweit Chaimongkol, Supat Khongphuang, Pun Yeesin</i>

16.50-17.10	<p>REVOLUTIONIZING EMERGENCY FOOD PACKS IN THE PHILIPPINES: COMPARATIVE ASSESSMENT OF THE PHYSICOCHEMICAL PROPERTIES OF DRIED FISH MEAT AND VEGETABLE INGREDIENTS OF AN EMERGENCY SEAFOOD-BASED PRODUCT</p> <p><i>Yap, Encarnacion Emilia S.; Parcon, Raymund B.; Tolones, Karie Mae D.; Muegue, May Flor S.; Tejano, Lhumen A.</i></p>
DAY 2 : 23 November 2023 (THURSDAY)	
Fish Processing, Trade, and Value-addition	
09.00-09.20	<p>OPTIMIZATION OF CARRAGEENAN EXTRACTION WITH ANTIOXIDANT POTENTIAL FROM <i>ACANTHOPHORA SPP.</i> USING RESPONSE SURFACE METHODOLOGY (RSM)</p> <p><i>Leonilo F. Endoma Jr.; Seasha G. Gonzales; Thea Faye B. Ynion</i></p>
09.20-09.40	<p>INFLUENCE OF OSMOTIC SOLUTION AND VACUUM SOAKING ON THE QUALITY OF IRON-SUPPLEMENTED <i>CAULERPA LENTILLIFERA</i> BY OSMOSIS</p> <p><i>Atita Aiso, Jutarat Nasri and Natta Kachenpukdee</i></p>
09.40-10.00	<p>ECONOMIC VALUE AND CONSUMER PREFERENCE LEVEL OF WALLETS (HANDLE MODEL, 3-IN-1 TYPE) BASED OF THORN STINGRAY SKIN</p> <p><i>Latif Sahubawa and Ambar Pertiwinigrum</i></p>
10.00-10.20	<p>CONSUMERS DECISION-MAKING FOR ORGANIC FISHERIES FOODS AND THE ROLE OF RISK, HABITS, AND PAST BEHAVIOUR</p> <p><i>Mai Dang Tien; Tam, Nguyen T.; Hue, Truyen N. D.; Liem, Vo T.; Truc, Nguyen T. T.; Simon, Dang</i></p>
10.30-11.00	COFFEE
11.00-11.20	<p>ASSESSMENT ON THE FORMS AND VARIATIONS OF FERMENTED FISHERY PRODUCTS IN EASTERN SAMAR, PHILIPPINES</p> <p><i>June Rey A Montajes, Ma. Rosebie G. Colandog</i></p>
11.20-11.40	<p>SUBSTITUTION OF TAPIOCA FLOUR WITH PORANG FLOUR (<i>AMORPHOPHALLUS MUELLERI</i>) ON PHYSICAL AND SENSORY QUALITY OF TUNA FISH (<i>THUNNUS SP.</i>) DIM SUM PRODUCT</p> <p><i>Alfania Alifha; Lailatul Lutfiyah; Dwitha Nirmala</i></p>
11.40-12.00	<p>THE EFFECTS OF BIOFILTER MEDIUM RATIO ON WATER QUALITY AND GROWTH PERFORMANCE OF ASIAN SWAMP EEL <i>MONOPTERUS ALBUS</i> (ZWIEW, 1793) IN THE AQUAPONIC SYSTEM</p> <p><i>Le Nhut Truong, Nguyen Bao Khang, Nguyen Huu Duc, Huynh Xuan Thang, Nguyen Kim Kha, Pham Thanh Liem, and Hua Thai Nhan</i></p>
12.00-12.20	<p>HATCHERY OF THE SUB-ADULT OYSTERS IN FLOATING UPWELLER SYSTEM (FLUPSY) IN THE EARTHEN POND</p> <p><i>Siwanart, Madteh* ; Suwat, Tanyaros; Kattinat, Sagulsawasdipan; Worawut, Kerdprang; Supatcha, Chooseangjaew</i></p>
12.20-12.40	<p>DEVELOPMENT OF CRACKER FROM BLUE SWIMMING CRAB CREAM</p> <p><i>Thanachporn Phumiphan</i></p>
13.00-13.30	LUNCH

Special Session - Shrimp Farming, the Way Forward	
13.30-13.50	LIFE CYCLE ASSESSMENT (LCA) OF SHRIMP FARMING ON SANDY COASTAL AREA <i>Susilo Budi Priyono, Tamariska, Anthonius Y.; Priyono, Susilo B.; Suadi</i>
Special Session - ASACHA Network	
13.50-14.10	BIOCONVERSION OF AQUACULTURE WASTE TO PRODUCE ALTERNATIVE PROTEIN AND AGRICULTURE FERTILIZER <i>Nguyen Dinh Hai Yen, Huynh Thanh Toi; Truong-Giang Huynh; Tran Le Cam Tu; Tran Huu Tinh; Jean-Michel Mortillaro; Kazi A. Kabir</i>
14.10-14.30	WASTE NUTRIENT RECOVERY THROUGH SYSTEM DESIGN – AN OVERVIEW <i>Tran Huu Tinh, Jean-Michel Mortillaro, Kazi Ahmed Kabir, Tran Le Cam Tu, Nguyen Nhut</i>
14.30-14.50	EFFECTS OF HIGH TEMPERATURE ON THE NUTRIENT REQUIREMENT AND PERFORMANCE OF STRIPPED CATFISH <i>Trần Lê Cẩm Tú, Duong Hoai Nhan, Ho Tuyet Ngoc, Nguyen Thi My A, Tran Huu Tinh, Trần Thị Thanh Hiền, Kazi Admed Kabir</i>
15.10-15.30	COFFEE
Special Session - Seaweed Value Chain	
15.30-15.50	GROWTH OF THREE ECONOMIC SEAWEEDS IN VARIOUS LAND-BASED CULTURED CONTAINERS AND THEIR NUTRITIONAL CHARACTERISTICS <i>Rapeeporn Ruangchuay, Chirapart, Anong; Praiboon, Jantana</i>
15.50-16.10	EFFECTS OF GREEN SEAWEED (<i>CHAETOMORPHA LINUM</i>) EXTRACT AS DIETARY SUPPLEMENTATION ON THE PERFORMANCE OF WHITELEG SHRIMP (<i>LITOPENAEUS VANNAMEI</i>) IN THE NURSERY PHASE <i>Levis Sirikwa, Huynh Truong Giang, Vu Hung Hai, Nguyen Thi Ngoc Anh</i>
Special Session - Genetics and Breeding	
16.10-16.30	IDENTIFIER OF <i>PARASESARMA SP.</i> BY MOLECULAR BIOLOGY TECHNIQUES FOR UNCLEARLY DISTINGUISHED SPECIES BY MORPHOLOGICAL FEATURES <i>Nguyen Tuan Anh, Nguyen Vu Phong, Nguyen Phu Hoa</i>
16.30-16.50	REPRODUCTIVE BEHAVIOR AND PARENTAL ROLE OF GIANT GOURAMI <i>OSPHRONEMUS GORAMY</i> (LACEPÉDE, 1801) <i>Timothy Irsyad Junior, Ignatius Hardaningsih, Harya Bimasuci, Dini Wahyu Kartika Sari</i>



POSTER PRESENTATION AT SCREEN 3

DAY 1 : 22 November 2023 (WEDNESDAY)	
Fisheries Resources, Technology, and Management	
13.30-13.50	ALTERNATIVE SCENARIOS FOR EXTENDED REALITY IN THE MANAGEMENT OF AQUACULTURE FARMS IN THE PHILIPPINES BY 2050 <i>Marnelie Subong</i>
13.50-14.10	INVESTIGATION OF THE LOST AND RECYCLING OF DERELICT FISHING GEAR ALONG THE COASTAL OF TAIWAN AND EVALUATION FOR MANAGEMENT STRATEGY <i>Yu Cih Huang, Kuo-Wei Lan; Wei-Yu Lee; Che-Chen Chuang</i>
14.10-14.30	IMPACT OF <i>ASCOPHYLLUM</i> MARINE PLANT EXTRACT POWDER (AMPEP) ON THE PHOTOSYNTHESIS OF <i>EUCHEUMA DENTICULATUM</i> FROM TISSUE CULTURE <i>Jeane Valerie P. Valera and Iris Ann G. Borlongan</i>
14.30-14.50	THE EFFECT OF DIFFERENT TYPES OF BAIT ON LOBSTER (<i>PANULIRUS SPP.</i>) CATCHES WITH A KRENDET FISHING GEAR AT NGRENEHAN COASTAL WATERS, GUNUNGKIDUL REGENCY, INDONESIA <i>Muhammad Nashihul Ibad, Suwarman, Djumanto</i>
14.50-15.10	EVALUATING THE DIVERSITY OF NATIVE ORNAMENTAL FISH IN DONG NAI BIOSPHERE RESERVE, DONG NAI PROVINCE, VIETNAM <i>Nguyen Thanh Tam, Loi N. Nguyen, Bao Q. Lam, Tru C. Huynh, Dang H. Nguyen, Nam B. Nguyen, Tien D. Mai, & Thuong P. Nguyen</i>
15.10-15.30	COFFEE
15.30-15.50	SEASONAL ECOSYSTEM STRUCTURES AND THE INFLUENCE OF FISHING ACTIVITIES IN THE SOUTHWESTERN TAIWAN STRAIT <i>Li WenHua, Lan, Kuo-Wei, Hsiao, Po-Yuan, Chen, Lu-Chi</i>
15.50-16.10	THE ROLE OF SEAGRASS ECOSYSTEMS AS A SOURCE OF FOOD SECURITY FOR COASTAL COMMUNITIES ON BINTAN ISLAND, INDONESIA <i>Aditya Hikmat Nugraha, Fadhliyah Idris, Khairul Hafsar, Tri Apriadi</i>
16.10-16.30	BIOLOGICAL ASPECTS OF POTENTIAL AQUACULTURE CANDIDATE <i>MUGIL CEPHALUS</i> (LINNAEUS, 1758) (<i>MUGILIDAE</i> JAROCKI, 1822) FROM NARMADA ESTUARY OF GUJARAT, INDIA <i>Dhaval Mukeshbhai Bhatt, Pradeep C. Mankodi</i>
16.30-16.50	ESTIMATING OF FISHING GEAR FOOTPRINT OF GOCHI-AMI DURING THE OPERATION <i>Shunsuke Kamiya, Keigo Ebata, Sangeamwong Thanakorn, Yuuichi Sassa</i>
16.50-17.10	EVALUATING THE IMPACT OF MONSOON SEASONS ON SMALL-SCALE CRAB GILLNET FISHERIES IN LAEM PHAK BIA, PHETCHABURI PROVINCE, THAILAND THROUGH THE ANALYSIS OF FISHING LOGBOOK DATA <i>Thanakorn Sangeamwong, Boutson, Anukorn; Leenawarat, Dudsadee; Ebata, Keigo</i>

DAY 2 : 23 November 2023 (THURSDAY)

Fisheries Resources, Technology, and Management

09.00-09.20	AN ANALYSIS SITUATION OF IN-LAND FISHING ACTIVITIES AT U MINH DISTRICT, CA MAU PROVINCE, VIETNAM <i>Nguyen Thi Kim Quyen, Dang Thi Phuong; Huynh Van Hien; Nguyen Quoc Thoi</i>
09.20-09.40	LENGTH-WEIGHT RELATIONSHIP OF MANGUR FISH (<i>NEOLISSOCHILUS SP.</i>) IN THE SEMPOR STREAM, SLEMAN REGENCY <i>Divan Arya Assadin, Namastra Probosunu, Tony Budi Satriyo</i>
09.40-10.00	DURABILITY AND EFFECTIVENESS OF ARTIFICIAL REEFS MADE OF BORNEO IRONWOOD AT THE SEA <i>Midori Matsuoka, Keigo Ebata, Yuuichi Yamanaka, Motoaki Yoshida, Motohiro Hayashida</i>
10.00-10.20	BENTHIC FAUNAL ASSOCIATES OF WINDOWPANE OYSTER (<i>PLACUNA PLACENTA</i>) IN SOUTHERN ILOILO, PHILIPPINES <i>Ferlyn Gaven Legarde, Mamigo, Jirah P., Santander-de Leon, Sheila Mae S.</i>
10.30-11.00	COFFEE
11.00-11.20	CHARACTERIZATION OF BENTHIC MACROFAUNA IN ILOILO RIVER, PHILIPPINES <i>Patrick Andre B Fernandez and Sheila Mae Santander de-Leon</i>
11.20-11.40	WORKING ANALYSIS ON LANDING OPERATION AND AUCTION AT LOCAL FISH MARKETS OF TANEGASHIMA AND HIGASHI-KUSHIRA FISHERIES COOPERATIVES <i>Keigo Ebata, Takashi Torii, Taishi Kikunaga, Shigeru Fujieda</i>
11.40-12.00	SEASONAL VARIATION OF CATCH SPECIES AND COMPOSITION ON STICK-HELD DIP NET FISHERIES <i>Takuma Edamoto, Keigo Ebata, Akihisa Shinmachi</i>
12.00-12.20	EFFECTIVENESS OF ARTIFICIAL SEAWEED AS A HABITAT FOR PUEPUE LARVAE AND JUVENILES OF JAPANESE SPINY LOBSTER <i>PANULIRUS JAPONICAS</i> <i>Momoka Makise, Keigo Ebata, Midori Matsuoka, Tomoko Yamamoto, Shinya Toyofuku, Kotaro Yashiro, Seiichi Saisho, Kazumi Maeda</i>
12.20-12.40	THE EFFECT OF ARTIFICIAL SEAWEEDS ON PATTERNS OF ARTIFICIAL BURROW-LIKE SHELTERS UTILIZATION OF JAPANESE SPINY LOBSTER <i>PANULIRUS JAPONICUS</i> JUVENILES <i>Shinya Toyofuku, Kotaro, Yashiro; Momoka, Makise; Midori, Matsuoka; Keigo, Ebata; Tomoko, Yamamoto; Seiichi, Saisho; Kazumi, Maeda;</i>
12.40-13.00	WOMEN'S ROLE IN AQUACULTURE: TWO CASE STUDIES FROM SPECIAL REGION OF YOGYAKARTA, INDONESIA <i>Hery Saksono, Sidharta, Brigita E. K.; Paramitha, Dinda L.</i>
13.00-13.30	LUNCH

<p>13.30-13.50</p>	<p>GLASS EEL GATHERING IN NORTH EASTERN PHILIPPINES: SEASONALITY, ABUNDANCE AND BY-CATCH MONITORING FOR SUSTAINABLE AQUACULTURE UTILIZATION <i>Ernesto S del Rosario Jr., Eunice A. Layugan, John Phillip B. Tabasin, Jomar R. Realica, Aljohn B. Banares</i></p>
<p>13.50-14.10</p>	<p>IMPLEMENTATION OF FISHERIES LAWS AND POLICIES IN SOUTHERN ILOILO, PHILIPPINES: THROUGH THE EYES OF SMALL-SCALE FISHERS <i>Ruby P. Napata, Liberty N. Espectato, Genna D. Serofia and Ariel S. Sefil</i></p>
<p>14.10-14.30</p>	<p>THE SMALL-SCALE TUNA FISHERY IN LEYTE, EASTERN VISAYAS, PHILIPPINES <i>Christian O. Reducto; Rizalyn M. Picoy-Gonzales</i></p>

