

## AFBC 2014: REVISED SCHEDULE

DAY/DATE	TIME	PROGRAM
11-Feb-14 Tuesday		<b>PRE-CONFERENCE WORKSHOP: DNA BARCODING WORKSHOP</b> Coordinator: Dr. Noor Adelyna Mohammed Akib Venue: School of Biological Sciences, Universiti Sains Malaysia
	8.30 am	DNA Barcoding Workshop / AFBC 2014: Registration
	9.30 am	Guest Speaker: Introduction to DNA Barcoding: Malaysian Case Studies Prof. Dr. Siti Azizah Mohd. Nor, Universiti Sains Malaysia
	10.10 am	Refreshment
	10.30 am	Lecture 1: Sample Preparation for DNA Barcoding
	11.10 am	Lecture 2: Statistical Software in DNA Barcoding
	11.50 am	Lecture 3: Introduction to Bold System Database
	12.30 pm	Lunch
	2.00 pm	Hands On: Bold System Database
	3.20 pm	Refreshment
	3.40 pm	Hands On: Bold System Database
	5.00 pm	End of DNA Barcoding Workshop
	6.00 pm – 9.00 pm	<b>AFBC 2014 – Registration</b> Gurney Resort Hotel & Residences – Hall 1
12-Feb-14 Wednesday	8.00 am	AFBC 2014 – Registration and Arrival of Participants Gurney Resort Hotel & Residences – Hall 1
	9.00 am	<b>OPENING CEREMONY</b> Gurney Resort Hotel & Residences – Ballroom
		Arrival of The Honourable Prof. Dato' Dr. Omar Osman Vice-Chancellor, Universiti Sains Malaysia
		Doa Recitation
		Welcoming Speech by Prof. Dr. Siti Azizah Mohd. Nor Chairperson AFBC 2014
		Opening Speech by The Honourable Prof. Dato' Dr. Omar Osman Vice-Chancellor, Universiti Sains Malaysia
		Photo Session
10.00 am	Refreshment and Poster Session	

<b>12-Feb-14 Wednesday</b>	10.30 am	<b>KEYNOTE SPEECH</b> Gurney Resort Hotel & Residences – Ballroom <b>Prof. Dr. Mohd Zakaria Ismail</b> <b>Universiti Sultan Zainal Abidin, Malaysia</b> Freshwater Ichthyofaunal Diversity of Peninsular Malaysia <b>Chairperson :</b> Prof. Dr. Larry M. Page		
		Venue: Hall 1	Venue: Ballroom	Venue : Hall 3
		<b>Session 1: Freshwater Fish - Diversity, Distribution and Management</b> Chairman: Dr. Chavalit Vidthayanon	<b>Session 2: Freshwater Fish - Diversity, Distribution and Management</b> Chairman: Dr. Lynne R. Parenti	<b>Session 3: Marine Fish - Phylogenetics and Population Genetics</b> Chairman: Assoc. Prof. Dr. Yuzine Esa
	11.30 am	<b>Oral 1: Prof. Bradley J. Pusey</b> The Biodiversity and Conservation of Freshwater Fishes of Northern Australia	<b>Oral 5: Mr. Xingli Giam</b> Do Forested Riparian Buffers Conserve Fish Communities in Tropical Oil Palm Plantations?	<b>SPECIAL PRESENTATION</b> <b>Oral 35: Dr. Laurence James Croft</b> SNPs for Genotyping and Biodiversity Surveys
	11.50 am	<b>Oral 2: Prof. Dr. E. Zhang</b> ‘What is Familiar is Not Rationally Cognized.’ Learnt from the Generic Classification of Currently Recognized Species of the Gudgeon Genus <i>Saurogobio</i> Bleeker, 1871	<b>Oral 6: Dr. Adriano A. Salvador</b> Indigenous Ichthyofauna of Catubig River, Northern Samar, Philippines	<b>Oral 9: Dr. Wei-Jen Chen</b> Comparative Phylogeography of the Emperor Breams (Perciformes: Lethrinidae)
	12.10 pm	<b>Oral 3: Ms. Rungthip Plongsesthee</b> Biodiversity, Relative Abundance and Environmental Associations of Freshwater Fishes in Western Thailand Rivers	<b>Oral 7: Mrs. Jarungjit Grudpan</b> A Preliminary Ichthyological Field Survey from the Freshwater Zone of Kra Buri River, Andaman Coast, Southern Thailand	<b>Oral 11: Ms. Pei-Chun Lo</b> Molecular Systematics and Biogeography of the Sciaenidae (Teleostei: Perciformes)
	12.30 pm	<b>Oral 4: Prof. Dr. Debangshu Narayan Das</b> Study on the Ichthyofaunal Diversity of Arunachal Pradesh, in Northeast India, a Region in Eastern Himalayan Biodiversity Hotspot	<b>Oral 8: Dr. Tomomi Yamashita</b> The Relationship Between Exotic Fish Species Distribution and Land Use in Peninsular Malaysia	<b>Oral 12: Mr. Yusri Yusuf</b> Connectivity of Coral Reef Islands of Peninsular Malaysia
	12.50 pm	Lunch		

12-Feb-14 Wednesday	Venue: Hall 1		Venue : Ballroom	Venue : Hall 3
	<b>Session 4: Freshwater Fish - Diversity, Distribution and Management</b> Chairman: Dr. Amirrudin Ahmad		<b>Session 5: Freshwater / Marine Fish - Diversity, Distribution and Management</b> Chairman: To be informed	<b>Session 6: Freshwater Fish - Phylogenetics and Population Genetics</b> Chairman: Dr. Nam So
2.00 pm	<b>Invited Speaker 1: Dr. Tan Heok Hui</b> The Forest Halfbeaks of Borneo (Teleostei: Zenarchopteridae: <i>Hemirhamphodon</i> )	<b>Invited Speaker 2: Dr. Muchlisin Zainal Abidin</b> Fish Community Structure of Tripa Peat Swamp in Aceh Province, Indonesia	<b>Invited Speaker 3: Prof. Dr. Peter B. Mather</b> Fish Migration Pathways across the Mekong River Basin May Not always Reflect True Management Units	
2.30 pm	<b>Oral 13: Dr. Damien Burrows</b> Exploring the Fish Diversity of Northern Australia: An Undisturbed and Poorly Known Fauna Threatened by Exotic Fish Invasions	<b>Oral 18: Prof. Dr. Yahui Zhao</b> Cavefishes in Guangxi Zhuang Autonomous Region, China	<b>Oral 23: Dr. Eleanor Adamson</b> A Phylogeny of the Sundaland Peat Swamp Forest Liquorice Gouramis (Osphronemidae: <i>Parosphromenus</i> )	
2.50 pm	<b>Oral 14: Dr. Luay M. Abbas</b> Fish Community of Tigris River before Al-Kut Barrier, Southern Baghdad, Iraq	<b>Oral 19: Dr. Patchara Nithirojpakdee</b> Diet and Habitat in Co-existing Fishes in Small Rivers of Eastern of Thailand	<b>Oral 24: Dr. Lukas Rüber</b> Patterns and Processes of Evolutionary Diversification in Snakeheads	
3.10 pm	<b>Oral 15: Dr. Lynne R. Parenti</b> Endemism and Conservation of the Freshwater Fishes of Sulawesi, Indonesia	<b>Oral 20: Dr. Ronelie C. Chato-Salvador</b> Looking Beyond Coral and Seagrass Covers: Fish Assemblages in a Protected Marine Habitat In Northern Samar, Philippines	<b>Oral 25: Dr. Shobnom Ferdous</b> Molecular Phylogeny of <i>Mystus</i> using Mitochondrial Cytochrome b Gene	
3.30 pm	<b>Oral 16: Mr. Mohd Azham Yahya</b> Freshwater Fish Fauna and Their Size Distribution of the Keniam River, Taman Negara Pahang, Malaysia	<b>Oral 21: Mr. Wikit Phinrub</b> Fish Diversity in Seagrass Beds at Ban Pak Klong, Trang Province, Thailand	<b>Oral 26: Dr. Vittoria Louise Elliott</b> Assessment of the Utility and Development of a Simple System for Identification of Population Structure in Six Important Migratory Cambodian Fish Species	
3.50 pm	<b>Oral 17: Mr. Peng Bun Ngor</b> Fish Abundance and Diversity Monitoring In the Lower Mekong Basin	<b>Oral 22: Mr. Onny Nurrahman Marwayana</b> Abundance Study of Seagrass Bed Fish in Pari Island, Seribu Islands	<b>Oral 27: Dr. Boni Amin Laskar</b> Assessing Species Status of Mahseer Fish Resources of North-East India Through DNA Barcoding	
4.10 pm	Refreshment and Poster Session			

<b>12-Feb-14 Wednesday</b>	4.30 pm	<b>Plenary Session 1</b> Gurney Resort Hotel & Residences – Ballroom <b>Prof. Dr. Larry M. Page, University of Florida, USA</b> Diversity of Fishes in North and South America: A Photographic Safari with Implications for the Study of Freshwater Fishes in Asia <b>Chairperson:</b> Assoc. Prof. Dr. Harinder Rai Singh		
	8.00 pm	Conference Dinner Gurney Resort Hotel & Residences – Ballroom		
<b>13-Feb-14 Thursday</b>	8.30 am	<b>Plenary Session 2</b> Gurney Resort Hotel & Residences – Ballroom <b>Dr. Kenzo Utsugi, Nagao Natural Environment Foundation, Japan</b> An Endeavor to Conserve Fish Diversity in the Mekong-Chao Phraya Basins <b>Chairperson:</b> Assoc. Prof. Dr. Hjh. Zohrah Haji Sulaiman		
		Venue: Hall 1	Venue: Ballroom	Venue : Hall 3
		<b>Session 7: Freshwater Fish - Diversity, Distribution and Management</b> Chairman: Prof. Chang Jianbo	<b>Session 8: Marine Fish - Diversity, Distribution and Management</b> Chairman: Dr. Wei-Jen Chen	<b>Session 9: Freshwater Fish - Phylogenetics and Population Genetics / Cypriniformes</b> Chairman: Dr. Lukas Rüber
	9.30 am	<b>Invited Speaker 4:</b> <b>Assoc. Prof. Dr. Harinder Rai Singh</b> The Fish Community of the Timah Tasoh Lake, Perlis, Malaysia	<b>Invited Speaker 5:</b> <b>Prof. Dr. Jane M. Hughes</b> Individual Migration and Population Connectivity: The Role of Life-History	<b>9.40 am – 10.00 am</b> <b>Oral 70: Prof. Dr. Abdul Manan M. J.</b> Biodiversity of Haruan <i>Channa striatus</i> in Malaysia
	10.00 am	<b>Oral 28: Mr. Low Bi Wei</b> The Tables are Turned: An Invasive Species Under Potential Threat	<b>Oral 36: Dr. Gen Kume</b> Ecological Studies on the Cardinal Fish <i>Apogon lineatus</i> in the Temperate Coastal Regions of Japan	<b>Oral 43: Mr. Aaron Davis</b> Adaptive Radiation in the Australian Terapontidae
	10.20 am	<b>Oral 29: Dr. C. Vijaya Kumar</b> Description of a Bagrid Catfish <i>Olyra tlawangi</i> , (Teleostei: Olyrininae) from Northeastern India	<b>Oral 37: Dr.Tse-Lynn Loh</b> Finding and Assessing Seahorse ( <i>Hippocampus</i> spp.) Hotspots in Thailand	<b>Oral 44: Dr. Wan-Sheng Jiang</b> Preliminary Phylogeography of <i>Glyptothorax sinensis</i> and Its Closely Related Species in South of China
	10.40 am	<b>Oral 30: Ms. Yumnam Rameshori</b> Catfish Diversity (Teleostei: Sisoridae) of Northeast India and Their Diverse Structural Modifications for Hill-stream Mode of Life	<b>Oral 38: Ms. Wahidatul Husna Zuldin</b> Species and Size Composition of Seahorses (Genus <i>Hippocampus</i> , Family Syngnathidae) in the Coastal Waters and Local Market of Kota Kinabalu	<b>Oral 45: Prof. Dr. Huy Duc Hoang</b> <i>Onychostoma</i> (Cyprinidae) in Farthest South of its Distribution
	11.00 am	Refreshment and Poster Session		

13-Feb-14 Thursday		<b>Session 7 (continue): Freshwater Fish - Diversity, Distribution and Management</b> Chairman: Prof. Dr. Apinun Suvarnaraksha	<b>Session 8 (continue): Marine Fish-Diversity, Distribution and Management</b> Chairman: Prof. Dr. Bradley J. Pusey	<b>Session 9 (continue): Freshwater Fish - Cypriniformes</b> Chairman: Prof. Dr. Yahui Zhao
	11.20 am	<b>Oral 31: Mr. Chaiwut Grudpan</b> Diversity and Distribution Pattern of the Pangasiid Catfishes (Pangasiidae) from the Mouth of Mun River and Adjacent Area	<b>Oral 39: Dr. Ali Suman</b> The Species Composition, Distribution and Stock Density of Deep-Sea Demersal Fish Resources in Southern Java, Indonesian EEZ	<b>Oral 46: Dr. Arunachalam M.</b> Identity of <i>Garra mcClellandi</i> (Jerdon), 1849 from the Type Locality and Redesignation of a Neotype from Cauvery River Basin, South India
	11.40 am	<b>Oral 32: Dr. Chavalit Vidthayanon</b> Fishes as Biodiversity Indicators in the Mekong Basin	<b>Oral 40: Dr. Prasert Tongnunui</b> The First Record of Female Maturation of Shot-Finned Eel, <i>Anguilla bicolor bicolor</i> in Coastal Waters of Thailand	<b>Oral 47: Dr. Daniel N. Lumbatobing</b> A New Species of the Minnow Genus <i>Rasbora</i> (Teleostei: Cyprinidae) from Northwestern Sumatra, Indonesia, with Redescription of <i>Rasbora jacobsoni</i> Weber and de Beaufort 1916.
	12.00 pm	<b>Oral 33: Dr. Amirrudin Ahmad</b> Fish Species Richness of Acid Blackwater Habitat in Terengganu, Peninsular Malaysia	<b>Oral 42: Dr. Zeehan Jaafar</b> The Forgotten Fish of Penang, <i>Oxuderces nexipinnis</i> (Teleostei: Gobiidae : Oxudercinae)	<b>Oral 48: Prof. Dr. Vishwanath Waikhom</b> On the Snout Morphology of the Genus <i>Garra</i> (Pisces: Cyprinidae), Description of Two New Species of the Genus from the Koladyne River Basin in Mizoram, India and Redescription of <i>G. manipurensis</i> and <i>G. rakhinica</i>
	12.20 pm	<b>Oral 34: Prof. Dr. Chang Jianbo</b> Passage Effectiveness of the Changzhou Fishway on the Pearl River, China: A Monitoring during the Flood Control Season	<b>SPECIAL PRESENTATION</b> <b>Oral 68: Dr. Tse-Lynn Loh</b> iSeahorse: A Citizen Science Initiative for Global Seahorse Conservation"	<b>Oral 49: Mr. Zachary Randall</b> Taxonomic Revision of the Hill-stream Loach Genus <i>Homalopteroides</i> Fowler, 1905 (Teleostei: Balitoridae)
	12.40 pm	Lunch		<b>Oral 50: Mr. Yumnam Lokeshwor</b> Systematics and the Ichthyofaunal Diversity of Nemacheilid Loaches (Teleostei: Nemacheilidae) of Northeastern India
	1.00 pm	Lunch		

<b>13-Feb-14 Thursday</b>		Venue: Hall 1	Venue : Ballroom	Venue : Hall 3
		<b>Session 10: Freshwater Fish - Diversity, Distribution and Management</b> Chairman: Dr. Eleanor Adamson	<b>Session 11: Marine Fish - Diversity, Distribution and Management</b> Chairman: Dr. Zeehan Jaafar	<b>Session 12: Freshwater Fish - Cypriniformes</b> Chairman: Dr. Arunachalam M.
	2.00 pm	<b>Invited Speaker 7: Dr. Nicolas Bailly</b> Fish Biodiversity and Food Supply: Species Numbers in the Wild and Exploited; Importance to Document the Aquatic Genetic Resources (Stocks, Populations, Strains)	<b>Invited Speaker 8: Assoc. Prof. Dr. Hjh. Zohrah Haji Sulaiman</b> Population Genetic Structure of Selected Marine Fish	<b>Invited Speaker 6: Dr. Daniel Baskaran</b> The Roles of Pulau Banding Research Center (PBRC) in the Conservation of Fish Diversity in Lake Temengor, Perak
	2.30 pm	<b>Oral 51: Dr. Yuichi Kano</b> A Database of Southeast and East Asian Freshwater Fishes	<b>Oral 57: Ms. Annie Lim Pek Khiok</b> Chondrichthyan Biodiversity in Malaysia	<b>Oral 62: Prof. Apinun Suvarnaraksha</b> A New Genus and a New Species of the Highland Nemacheilid Fish from Thailand (Pisces: Ostariophysi: Nemacheilidae)
	2.50 pm	<b>Oral 52: Dr. Yusuke Miyazaki</b> Biological Monitoring by General Citizens via the Internet Atlas of Fishes and its Bulletin Board System	<b>Oral 58: Mr. Ahmad Ali</b> Chondrichthyan Biodiversity in the Southeast Asian Region	<b>Oral 63: Dr. Khaironizam Md Zain</b> Cyprinid Fishes of the Genus <i>Neolissochilus</i> in Peninsular Malaysia
	3.10 pm	<b>Oral 53: Mr. John Pfeiffer</b> Fish Parasites: The Evolution of Freshwater Mussel Larvae in Southeast Asia	<b>Oral 59: Dr. K. K. Satpathy</b> Diversity of Marine Fishes along Kalpakkam Coast	<b>Oral 64: Mr. Piyarat Suktip</b> Distribution of Genera <i>Danio</i> and <i>Devario</i> in Thailand
	3.30 pm	<b>Oral 54: Prof. Dr. Saeed A. Elashram</b> Some Environmental, Morphological and Reproductive Studies of Mosquito fish ( <i>Gambusia</i> sp.) Species	<b>Oral 60: Ms. Nurhafiza Zolkhiflee</b> The Growth Pattern of Greenback Grey Mullet, <i>Chelon subviridis</i> (Valenciennes, 1836) along Different Salinity Gradient in Sungai Pinang Estuary, Penang, Peninsular Malaysia	<b>Oral 65: Ms. Josephine Dorin Misieng</b> The Effects of Selected Feed on the Growth Performance of Empurau, <i>Tor tambroides</i> Larva in a Hatchery Condition
	3.50 pm	<b>Oral 55: Dr. Ahmad Jibril Nayaya</b> Diversity, Distribution and Threats to the Conservation of Mastacembelids in West Africa and Comparison with Southeast Asian Diversity	<b>Oral 61: Mr. Andikha Pratama</b> Effects Between Changing in Physical Environmental Conditions with Abundance of Elver in Riverbank Cimandiri, West Java	<b>Oral 66: Ms. Nor Aziella Mohd Rosli</b> The Assessment on Length-Weight Relationships and Condition Factors of Five Cyprinid Species in Muda Reservoir of Kedah, Malaysia

<b>13-Feb-14 Thursday</b>	4.10 pm	<b>Oral 56: Assistant Prof. Dr. Nuzhat Shafi</b> Study of Breeding Biology of Snow Trout ( <i>Schizothorax plagiostomus</i> ) in Neelum and Jhelum Rivers, Muzaffarabad (Azad Kashmir)	<b>Oral 69: Dr. S. M. N. Amin</b> Population Dynamics of the <i>Rastrelliger kanagurta</i> (Cuvier, 1816) in the Marudu Bay, Sabah, Malaysia	<b>Oral 67: Dr. Ashwini Keskar</b> <i>Indoreonectes evezardii</i> an Endemic Species of Hill Stream Loach (Teleostei: Nemachelidae) from Peninsular India Has Evolutionarily Distinct Lineages
	4.30 pm	Refreshment and Poster Session		
	4.50 pm	<b>CLOSING CEREMONY</b> Gurney Resort Hotel & Residences – Ballroom		
		Bestowal Student Oral / Poster Presentation Launching of the Asian Society of Ichthyology Farewell and Thank You Speech by Chairperson AFBC2014 Announcement of AFBC 2015 by Incoming Organising Committee		
<b>14-Feb-14 Friday</b>		<b>POST CONFERENCE WORKSHOP: FISH PHOTOGRAPHY WORKSHOP</b> Coordinator: Dr. Tan Heok Hui, National University of Singapore Venue: School of Biological Sciences, Universiti Sains Malaysia		
	8.30 am	Fish Photography Workshop - Registration		
	9.00 am	Lecture - Wet Scientific Photography		
	11.00 am	Demonstration and Hands-on		
	12.00 pm	Lunch		

## Poster Presentation List

### Theme 1: Phylogenetics And Population Genetics

Code	Title	Participant
P-001	Species Identification and Preliminary Phylogenetic Analysis of Wild Malaysian Groupers Using Mitochondrial Cytochrome c Oxidase I (COI) Sequences	Ms. Nurnadia Marshita Abdul Aziz
P-002	DNA Barcoding of <i>Arius</i> Species (Siluriformes: Ariidae) Found in Peninsular Malaysian Waters, Using Mitochondrial Cytochrome Oxidase Subunit I Gene	Ms. Siti Waznah Abdurahman
P-003	A Preliminary Study on Development of DNA Barcoding of Anchovies Species from Peninsular Malaysia	Ms. Nur Syahadatain Abdul Razak
P-004	DNA Barcoding of the Commercially Important Red Snappers in Malaysia	Ms. Lia Juliana Halim
P-005	DNA Barcoding and Phylogenetic Relationships of Commercial Indo-Malay Archipelago Lutjanines Inferred from Mitochondrial DNA Sequences	Ms. Adibah Abu Bakar
P-006	Unveiling the Deadliest Catch: DNA Barcoding of Puffer Fish	Mr. Danial Hariz Zainal Abidin
P-007	On the Occurrence of <i>Garra flavatra</i> in the Kolodyne Basin of Mizoram, Northeastern India	Mr. Samuel Lalronunga
P-008	Interrelationships among the Five Species of <i>Mystus</i> Scopoli (Teleostei: Bagridae) as Inferred from Cytochrome Oxidase I Gene Sequence	Dr. A. Darshan
P-009	DNA Barcoding and Phylogeny of Snakehead Fishes (Family - Channidae) from Bangladesh	Dr. Md. Sagir Ahmed
P-010	Molecular Taxonomy of <i>Hypsibarbus</i> spp. in Peninsular Malaysia: A Preliminary Study	Ms. Nurul Farhana Samsudin
P-011	Phylogenetic Relationships of Three Shad Fishes (Genus <i>Tenualosa</i> : Clupeidae) Inferred from Sequencing of Cytochrome <i>b</i> Mitochondrial DNA	Assoc. Prof. Dr. Yuzine Esa
P-012	Preliminary Phylogenic Relationships of Wild Groupers of Malaysia Inferred from Sequence Analyses of Mitochondrial Cytochrome <i>b</i> Gene	Ms. Nor Syakina Nor Rahim
P-013	Species Identification of Six-Banded Tiger Barb in Raja Musa Peat Swamp Forest Reserve Using 16S rRNA Gene	Mr. M. S. Norhisyam
P-014	Molecular Identification of <i>Clarias</i> Species Based on Cytochrome <i>b</i> Gene in Peat Swamp Forest, Selangor	Ms. Roshani Othman
P-015	Phylogenetic Analysis of Malayan Leaf Fish <i>Pristolepis fasciata</i> in Peat Swamp Forest Reserve	Ms. Nur Akmal Suliman
P-016	Phylogenetic Analysis of Malaysian Mahseer <i>Tor</i> spp. Within Cyprininae: A Mitogenomics Approach	Ms. Norfatimah M.Y.
P-017	Mastacembelidae (Synbranchiformes: Teleostei): Phylogenetic Relationships and Species Delimitation in South and Southeast Asia	Mr. Jamsari Amirul Firdaus Jamaluddin

<b>P-018</b>	Phylogeography and Population History of the Tire Track Eel ( <i>Mastacembelus favus</i> ) in Southeast Asia	Mr. Jamsari Amirul Firdaus Jamaluddin
<b>P-019</b>	Isolation and Identification of Microsatellite Loci from Climbing Perch, <i>Anabas testudineus</i>	Mr. Azfar A. M.
<b>P-020</b>	Utilization of EST-SSR Markers in Population Studies of Giant Freshwater Prawn, <i>Macrobrachium rosenbergii</i>	Ms. Ayu Cera Lutas Asril
<b>P-021</b>	Genetic Variation in the Yellow Puffer Fish, <i>Xenopterus naritus</i> Richardson 1848 across the Sarawak Waters Based on Mitochondrial DNA	Ms. Masazurah A. R.
<b>P-022</b>	Population Structure of Japanese Scad ( <i>Decapterus maruadsi</i> ) in the South China Sea and Andaman Sea	Ms. Wahidah M. A.
<b>P-023</b>	Genetic Population Structure of Indian Mackerel in the South China Sea and Andaman Sea	Ms. Noorul-Azliana J.
<b>P-024</b>	Shallow Genetic Structure of the Indian Mackerel, <i>Rastrelliger kanagurta</i> (Family Scombridae) in the Indo-Malay Archipelago Inferred from mtDNA Cytochrome <i>b</i>	Dr. Noor Adelyna Mohammed Akib
<b>P-051</b>	Application of DNA Barcoding for Species Authentication of Commercial Marine Products	Mr. Muhammad Sharir Abdul Rahman

## Theme 2: Diversity, Distribution And Management

<b>Code</b>	<b>Title</b>	<b>Participant</b>
<b>P-025</b>	Coral Reef Fishes of Peninsular Malaysia	Mr. Yusri Yusuf
<b>P-026</b>	The Present Distribution of Amphidromous <i>Cottus pollux</i> (Middle Egg Type) in the Kyushu Island, Japan: Just Faced with Extinction Now	Mr. Kazuki Kanno
<b>P-027</b>	Documenting Fish Biodiversity in South East Asia in FishBase: Species Biological and Life History Traits, Common Names and Gray Literature	Dr. Bailly Nicolas
<b>P-028</b>	An Assessment of the Systematic Position of Freshwater Fishes Originally Described from the Philippines: Implications to Biodiversity Assessment in Asia	Dr. Bailly Nicolas
<b>P-029</b>	Fish Taxidermy as an Art for Conservation of Indigenous Giant River Species	Ms. Haslawati Baharuddin
<b>P-030</b>	Comparison of Freshwater Biodiversity among Peat Swamp, Rice Field and Plantation in Peninsular Malaysia	Mr. Wataru Tanaka
<b>P-031</b>	Fishes of Penang Integrated Agricultural Development Authority (IADA) Irrigation Canals: A Preliminary Study	Dr. Amir Shah Ruddin Md. Sah
<b>P-032</b>	Length-Weight Relationship and Relative Condition Factors of Dominant Fish Species in Bukit Merah Reservoir, Perak, Malaysia	Mr. Mohd. Shafiq Zakeyuddin
<b>P-033</b>	Biodiversity versus Aquaculture for Economic Gain: How Can Research Help to Strike a Balance? : BASE Strategy is the Key	Dr. Subha Bhassu
<b>P-034</b>	Fish Inventory Study and Public Release Program of Rivers in the District of Jelebu, Negeri Sembilan, Malaysia	Mr. Ryon Siow

<b>P-035</b>	Forgotten Treasures of a Mega Diverse Archipelago: The Freshwater Fishes of the Philippines Revisited	Dr. Brian Wade Jamandre
<b>P-036</b>	Diversity, Distribution and Conservation of the Freshwater Eel ( <i>Anguilla</i> spp.) in Northern Philippines	Mr. Andie John Tadeo
<b>P-037</b>	Diversity Characteristics of the Wild Fishes in Headwaters of Lower Mekong and Dong Nai Tributaries in Vietnam	Mr. Pham Manh Hung
<b>P-038</b>	Characteristics of the Composition and Changes of the Abundance and Biomass of Fish Assemblages along the Jingjiang Section of the Yangtze River in Autumn over the Last Decade	Prof. Dr. Wenqiao Tang
<b>P-039</b>	What Determines the Distribution of Freshwater Fish Assemblages in The East Tiaoxi River, East Coast Economic Region, China?	Dr. Tatsuro Sato
<b>P-040</b>	Geographical Information System (GIS) in Ikan Terubok Project	Mr. Awang Alim Awang Kasim
<b>P-052</b>	Fish Diversity of Sibuti Mangroves, Miri, Sarawak	Dr. Abu Hena M. K.

### Theme 3 : Taxonomy

Code	Title	Participant
<b>P-041</b>	On the Identity of <i>Devario aequipinnatus</i> McClelland (Cypriniformes: Cyprinidae) from India	Dr. M. Arunachalam
<b>P-042</b>	A New Species of <i>Psilorhynchus</i> (Cypriniformes: Psilorhynchiade) from Ganges River System, Uttar Pradesh, India	Dr. M. Arunachalam
<b>P-043</b>	A New Species of <i>Racoma</i> McClelland (Cypriniformes, Cyprinidae, Schizothoracine) from Northeast Bengal, India	Dr. Showket Ahmad Bhat
<b>P-044</b>	A New Species of the Catfish Genus <i>Pseudolaguvia</i> (Teleostei: Ostariophysi: Siluriformes: Erethistidae) from Northeast Bengal, India	Dr. M. Arunachalam
<b>P-045</b>	Otolith Atlas of Malaysia	Dr. Kar Hoe Loh

### Theme 4 : Fisheries Related

Code	Title	Participant
<b>P-046</b>	Proximate Composition and Fatty Acid Profile of Selected Indigenous Riverine Fruits as Feed Ingredients in Kelah ( <i>Tor tambroides</i> ) Diet	Ms. Josephine Dorin Misieng
<b>P-047</b>	Aquaculture Waste Treatment Using Macroalgae <i>Gracilaria</i> sp.	Mr. Mohd Lazim Mohd Saif
<b>P-048</b>	A Comparative Study on Fish Assessments Based on Length-Weight Relationship and Condition Factor in Temengor and Bersia Reservoirs, Perak	Muzzalifah Abd. Hamid
<b>P-049</b>	Lake Depth Profiles of Temengor Reservoir, Perak, Malaysia	Nor Aisyah Omar
<b>P-050</b>	The Comparison of Humeral Antibody Response between Floating and Sinking Streptococcal Feed Adjuvant Vaccine in Red Tilapia	Rozana Johari

