



MOHAMMAD FAISAL MD SALEH

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EDUCATION

🎓 Bachelor of Applied Science
Conservation and Biodiversity
Management, Kolej Universiti
Sains dan Teknologi Malaysia
(KUSTEM), Terengganu

🎓 Postgraduate Certificate-
Integrated Coastal Management
(ICM), Asian Institute of
Technology (AIT), Pathumthani
Thailand.

🎓 Master of Management
Integrated Coastal Zone,
Universiti Malaysia Terengganu
(UMT), Terengganu.

DATE OF EMPLOYMENT

8 Mac 2005

PRESENT POSITION

Research Officer

FIELD OF RESEARCH

- Fisheries stock assessment and management
- Fish resources survey

RESEARCH ACTIVITY

- JTF II Project -Tagging program for Economically Important Pelagic Species in the South China Sea and Andaman Sea.
- ASEAN-SEAFDEC Conference on Sustainable Fisheries for Food Security Towards 2020.
- Manager of repository centre and wet lab

RESEARCH EXPERIENCE

- Malaysia representative on the Shipboard Training Workshop on the Deep Sea Fishery Resources Exploration on the Continental Shelf Slopes in Southeast Asian Waters (Lingayen Waters, Phillipines-2008)
- Member of Technical Committee for National Fisheries Symposium (NaFiS) 2008.
- SEAFDEC-MFRDMD representative on Regional Consultation Meeting On Emerging Regional Fishery Policy at Bangkok, Thailand. (2008)
- Secretariat of Malaysian Technical Cooperation Programme Course (2008)
- Secretariat and rapporteur of The Second Core Expert Meeting on Tagging Program for Economically Important Pelagic Species in the South China Sea and Andaman Sea, (2008)
- Secretariat and rapporteur of Third Regional Technical Consultation Meeting on Research for Stock Enhancement of Sea Turtle (2008)
- Trainer of Study Visit for Study Course Program Under the Business Consignment Agreement by OFCA and SEAFDEC at Kanagawa and Kochi, Japan. (2009)
- Secretariat of HRD-Poverty Alleviation Course (ASEAN Region) (2009)
- Appointed as AKRAM's member for Ministry of Agriculture and Agro-Based Industry and Department of Fisheries, Malaysia. (2009)
- Involved in publication of book "Valid Local Name of Malaysian Marine Fishes" by Department of Fisheries, Malaysia. (2009)
- Consultant for collaboration between SEAFDEC-MFRDMD with WWF-Malaysia under "The Global Sustainable Seafood" project. (2009).
- Secretariat and rapporteur of The 3rd Core Expert Meeting On "Tagging program for economically important pelagic species in the South China Sea and Andaman Sea. (2010).
- Secretariat and rapporteur of Regional Program Planning Workshop on Research and Management of Sea Turtles in Foraging Habitat in the Southeast Asian Waters. (2010)
- Appointed as the member of Main and Working Committee of the Terengganu Museum in an exhibition of venomous animals. (2010)
- Group member for preparing inventory work for FAO, Rome on "Inventories of Marine Fishery" and "Marine Resources of Malaysia" under Fishery Resources Monitoring System (FIRMS) project. (2010).
- Malaysia representative on the Postgraduate Certificate Course in Integrated Coastal Management at Asian Institute of Technology, Bangkok, Thailand. (2011)

1. Inventories of Marine Fishery and Marine Resources of Malaysia. 2010. By: Abu Talib Ahmad, Mohammad Faisal MdSaleh, Kamariah Ismail, NurulazrinMuhamadYusof, NikAbdRahmanNik Ismail, NikZurainiNawawidanShafie Pak. Inventories submitted to FAO, Rome under FAO/FIRMS Fisheries Inventory Project.
2. USAID Coral Triangle Support Partnership (USTP) Consultancy For Fisheries Assessment for Seafood Guide of Malaysia 5140-95081101-INT-INTL. 2009. By: MahyamMohd Isa, Abu Talib Ahmad, Ahmad Adnan Nuruddin, Rosidi Ali, Alias Man, Mohammad Faisal MdSaleh, Halimah Mohamed, HadilRajali, Mohamed Mohidin, Nurridan Abdul Han, IrmanIsnain, Husin Mat Ali, Ahmad Daud Om, Fariduddin Othman, MdSallehTahadan Lu KienChee. Consultancy report submitted to WWF Malaysia under „The Sustainable Seafood” pro
3. Mohammad Faisal MdSaleh, Mazalina Ali, WahidahMohdArshaad and NoorulAzlianaJamaludin. Catch rates and species composition of deep-sea traps during the deep-sea fishery resources survey in the Malaysian EEZ 2010 using MV SEAFDEC II (Report)
4. A poster entitled-contohjalurDNA“Contopadagel bagihasilanalisa DNA di MakmalGenetik SEAFDEC-DPPSPM”. Oleh: WahiNoorulAzliana Jamaluddin dan Mohammad Faisal MdSaleh(In press)
5. Abu Talib Ahmad and Mohammad Faisal MdSaleh. 2011. Are scads and mackerels stocks shared among countries in the region? In: Southeast Asian State of Fisheries and Aquaculture (SEASOFIA) (In press)
6. Report on Assesing Awareness of the Importance of Mangrove Among Secondary School Students in Marang, Terengganu. 2011. By: Mohammad Faisal bin MdSaleh. Project report submitted as a requirement for Postgraduate Certificate Course in Integrated Coastal Management at Asian Institute of Technology, Bangkok, Thailand.
7. Terlibat dalam Penyediaan Kertas Status SumberPerikanan Marin Negara di PerairanLautDalamoleh Kumpulan PerikananTangkapan, BahagianPenyelidikan. 2011.
8. Abu Talib Ahmad, AbdHarisHilmi Ahmad Arshad, Halimah Mohammed, Mohammad Faisal Md. Salehand Ahmad Adnan Nuruddin. 2005. Changes of density and diversity of fish resources before and after tsunami in the southwest coast off Penang Island using K.K MERSUJI. *In: Proceedings of seminar on impact of Tsunami on fisheries and coastal areas: 37-55.*
9. Samsudin, B., **Mohammad Faisal, M.S.** and Azmi, R. 2005. Change in Species Composition and Catch Rates of Cephalopods and Crustacean Species in Kedah Waters Before and After Tsunami. *In: Proceedings of seminar on impact of Tsunami on fisheries and coastal areas: 126-132.*
10. Samsudin, B., AbdHarisHilmi, A.A. and **Mohammad Faisal, M.S.** 2005. Change in abundance and diversity of selected macro benthic species in the carpet clam grounds off Kedah waters. *In: Proceedings of seminar on impact of Tsunami on fisheries and coastal areas: 142-151.*
11. AbdHarisHilmi Ahmad Arshad, **Mohammad Faisal Md. Saleh** and Wan Maznah Wan Omar. 2006. Species Composition and Density of Zooplankton in the Straits of Malacca. FRI seminarand *In: West Coast of Peninsular Malaysia acoustic, Fishery Oceanography and Bottom Substrate Surveys: 30-57.*