



ABDUL RAZAK BIN LATUN

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EDUCATION

🎓 B. Sc. (Fisheries), Universiti
Pertanian Malaysia

DATE OF EMPLOYMENT

12 September 1983

PRESENT POSITION

Senior Research Officer
Head of Information And Training
Section Principle Researcher

FIELD OF RESEARCH

- Tropical Marine Ecosystem Management
- Seagrass Taxonomy And Ecology
- Nutrient Impact On Water Quality And Ecosystem

RESEARCH ACTIVITY

- Preventing export of IUU fishing product

RESEARCH EXPERIENCE

- Head of the Turtle and Marine Ecosystem Center, DOF Malaysia (2008-2010)
- Programme Leader for the 2008-2010 Biodiversity Project
- Member of the Malaysian delegates to the 2008 SABSTTA-13 Meeting in Rome , Italy
- Technical Representative for the DoF- SEAFDEC LBCRM –PL Project 2005 - 2007
- Curator of the FRI Aquarium 2000 –2002
- Local counterpart to the American Scientist for the DoF-ADB Artificial Reef Research Project, 1991 –1992

PUBLICATION

1. Abdul Razak Latun dan Mohd. Kushairi Rajudin, 1989.
Type of Fishes at the artificial tyre reef off Pulau Payar Kedah. Proceedings of the Fisheries Research Seminar 1989.
2. Abdul Razak Bin Latun and Wong Fai Hung, 1989.
Observations on the preliminary development at the artificial concrete reef at Pulau Payar , Kedah. Proceedings of the Fisheries Research Seminar 1989.
3. Abdul Razak Bin Latun, 1990. Artificial Reefs in Malaysia A country review paper. Proceedings of the IPFC Symposium on Artificial Reefs and Fish Aggregating devices as tools for the management and enhancement of Marine Fishery Resources, Colombo, Sri Lanka, 1990.
4. Abdul Razak Bin Latun and Ismail, I. 1993. An analysis of the efficacy of three artificial reef designs at Pulau Lembu, Kedah. Proceedings of the Fisheries Research Conference, 1993.
5. Mashoor, M., Yassin, Z., Abdul Razak, L. and Ganesan, M., 1994. The distribution of phytobenthos along the coastal water of Pulau Besar , Johor, Malaysia. Presented at the International Conference on Applied Ecology and Biology of Benthic Organisms. The Centre for Extension and Continuing Education, Universiti Pertanian Malaysia, Malaysia. Pp. 12.
6. Abdul Razak Bin Latun. 1996. Survival of transplanted seagrasses *Enhalus acoroides* and *Cymodocea serrulata* at Pulau Besar, Johor, Malaysia. Proceedings of the 1996 Fisheries Research Conference.
7. Abdul Razak Bin Latun, Mohd Akhir Arshad, A. , A. Ahmad Husin, A. , Wan Norhana, N. and Norazman, A. (1998) Impact of tourist on The Water Quality Around Pulau Payar. Proceedings of the ASEAN-Canada Technical Conference , Langkawi, Malaysia.

19. Ahmad Husin Alias, Mohd Akhir Arshad . Abdul Razak Bin Latun (1998)
Composition of Dissolved Inorganic Nitrogen in Cockle Bed Area Kuala Selangor in Dry Season. Research Conference. Fisheries Research Institute Penang.1998
20. Mohd Akhir Arshad, Abdul Razak Latun and Ahmad Husin Alias(1998)
Water Quality of Pulau Payar Popular Snorkling Spot. Proceedings of the ASEAN-Canada Technical Conference , Langkawi, Malaysia.
21. Mohd Akhir Arshad, Abd Razak Latun and Ahmad Husin Alias(1998) Rainfall Influence of Nutrient Level in Pulau Payar Popular Tourist Snorkling Spot. Seminar Institut Penyelidikan Perikanan 1998 .
22. Mohd Akhir Arshad, Abd Razak Latun and Ahmad Husin Alias(1998)
Palm Oil Mill Effluent (POME) Compliance Monitoring and Pollution Baseline Study in Matang Mangrove Areas. Proceedings of the ASEAN-Canada Technical Conference , Langkawi, Malaysia.
23. Zaidnuddin, I. and Abdul Razak, L. 1999. Fish standing stock observations at the artificial reefs of Pulau Payar, Kedah. International Conference on the cStraits of Malacca, UPM, Serdang, Malaysia .
24. Ahmad Husin Alias, Md Akhir Arshad, Abd Razak Latun dan Abd Hilmi Haris A. Arshad,(2000).The Fish, Prawn, Crab And Gastropod Assemblages In Keracut Meromictic Lake, Penang. Conference On Pantai Aceh Expedition; A Case For State Park. USM. 27-28, October 2000
25. Ahmad Husin Alias, Md. Akhir Arshad, Abd Razak Latun, Sallehudin Jamon,Azman Ayob ,Kamal Zaman Mohamed. (2000).The Impact Of Deepwater Harvesting Gear In Kuala Selangor Inshore Water. National Fisheries Symposium ,Johore Bahru.31 Oct – 3 Nov 2000.
26. Ahmad Husin Alias, Md Akhir Arshad, Abdul Razak Latun, Abd Haris Hilmi A. Arshad.,(2000).A Field Study on The Meromictic Lake Pantai Aceh. Research Update.FRI Newsletter Vol.5,Part.2 ,2000
27. Md Akhir Arshad, Ahmad Husin Alias, Abd Razak Latun And Zaidnuddin Ilias (2000). Impact Of Development On Nutrient Levels In Waters Of Three Marine Park Islands In South China Sea. National Fisheries Symposium, Johore Baharu.
28. Zaidnuddin Ilias, Abd Razak Latun, Md Akhir Arshad & Ahmad Husin Alias (2000). Rapid Coral Reef Indicator Species Survey Of Pulau Perhentian, Terengganu. Workshop On Bio-monitoring Of Tropical Coastal Ecosystem. Institute Of Biological Sciences, University Malaya.
29. Abdul Razak Latun, Md Akhir Arshad, Ahmad Husin Alias & Zaidnuddin Ilias (2000). Total Suspended Solid Level In The Water Of Pulau Payar Marine Park. National Symposium On Pulau Payar Marine Park, Fisheries Research Institute Penang, 21-22 Nov. 2000.
8. Md Akhir Arshad, Ahmad Husin Alias, Abd Razak Latun And Zaidnuddin Ilias (2000). The Effect Of Surface Runoff And Liquid Waste Management On Pulau Payar Nutrient Levels. National Symposium On Pulau Payar Marine Park, Fisheries Research Institute Penang, 21-22 Nov. 2000.
9. Zaidnuddin, I. , Md. Pauzi, A., Abdul Razak, L. and Yazid M. Y. 2000. Preliminary study on the diversity and distribution of sponges at Pulau Layang – laying Malaysia. Malayan Nature Journal, Vol. 54 Part 2:77-86.
10. Ahmad Husin Alias, Md Akhir Arshad & Abd Razak Latun (2001)
Impact Study On Fish Resources At West Coast Penang Areas: Macrobenthos Diversity Index As Bio-Indicator For Pollution In Sampling Areas In Balik Pulau. Seminar at FRI. 7-8 Jun 2001.
11. Md Akhir Arshad,Ahmad Husin Alias, & Abd Razak Latun (2001)
Impact Of Balik Pulau Changing Physiography And Land Use On The Status Of Nutrient Level In Coastal Water. Seminar at FRI. 7-8 Jun 2001
12. Md Akhir Arshad, Abd Razak Latun and Ahmad Husin Alias (2001)
Water Quality Of Pulau Perhentian. Seminar Taman Laut. Grand Continental Kuala Trengganu,
13. Ahmad Husin Alias, Md Akhir Arshad , Abd Razak Latun , Sallehudin Jamon & Mohd Nor Azman Ayub(2001)
The Impact of Bottom Dredging of Deepwater Cockle Harvesting Gear in Kuala Selangor Inshore Water. FRI Newsletter Vol.6 No:1 June 2001.
14. Zaidnuddin Ilias and Abdul Razak Latun. 2001. The use of reef check method to study changes of coral reef coverage at the Pulau Redang Archipelago. National Symposium on Marine Parks and islands of Terengganu, Kuala Terengganu, Malaysia.
15. Ahmad Husin Alias and Abd Razak Latun (2002)
Laporan Kajian Kesan-Kesan Kemungkinan Penambakan Laut Oleh Singapura Ke Atas Sektor Perikanan Di Selat Johor. Jilid 1.Laporan Utama 2002 Jabatan Perikanan Malaysia, Kementerian Pertanian Malaysia Kuala Lumpur (RAHSIA)
16. Mohd Akhir Arshad, Ahmad Husin Alias, Abd Razak Latun & Ryon Siow (2003) Impact of Aquaculture Activities in Semerak Lagoon, Kelantan. Under the „Rehabilitation of Habitats and Biological Diversity Project“. Fisheries Research Institute, Penang. May 2003
17. Abd Razak Latun Ahmad Husin Alias, & Ryon Siow (2003)
Technical Report on Baseline Data of Predeployment of Artificial Reef at Kuala Teriang waters, Langkawi. December 2003.
18. Abdul Razak Bin Latun and Sukarno Wagiman . 2003. Artificial Reefs In Malaysia : The Malaysian Experiences In Resource Rehabilitation. Proceedings of the Workshop on Artificial Reefs , Stationary Fishing gears (set net) design and construction and Marine Protected Areas , SEAFDEC, Thailand.

30. Sukarno Wagiman, Abvdul Khalil Karim and Abdul Razak Bin Latun. 2003. Overview on country policies, programs experiences with artificial reefs, stationary fishing gears and establishment of marine protected areas in Malaysia. Proceedings of the Workshop on Artificial Reefs , Stationary Fishing gears (set net) design and construction and Marine Protected Areas , SEAFDEC, Thailand.

31. Abdul Razak Bin Latun , Ahmad Husin Bin Alias and Hadzley Harith. 2004. Seagrasses of Layang-Layang Atoll, Malaysia. Seminar On "The Impact Of Development On The Pulau Layang Layang Ecosystem", FRI, Penang, Malaysia. In press.

32. Abdul Razak Bin Latun , Hadzley Harith and Ahmad Husin Alias . 2005.The Seagrasses Communities Of Pulau Layang Layang , Malaysia. Pulau Layang Layang Research Seminar, FRI, Penang , Malaysia

33. Ahmad Husin Alias, Abdul Razak L. and Hadzley H. (2005) Assesment of Tsunami Battered Areas In Coastal Waters of Kedah and Penang .: Changes in Physico-chemical parameters, nutrient and mangrove stands. Proceedings of Seminar on Impacts of Tsunami on Fisheries and Coastal Areas , 11 – 12 Aug. 2005, Penang, Malaysia.

34. Ahmad Husin Alias, Abdul Razak Latun and Hadzley Harith (2005) . Habitat Enhancement at Pulau Layang Layang Malaysia. Mangroves Direct Seeding Trial. Pulau Layang Layang Research Seminar, FRI, Penang , Malay

35. Alias A.H. and Abdul Razak L. (2006) Analysis of water quality in the Straits of Malacca. Symposium on the Oceanographic study and acoustic survey in the Straits of Malacca, 11 July 2006, Vistana Hotel, Penang.

36. Abdul Razak, L., Ahmad, H. A. and Hadzley H. (2008)Report of the Biological study conducted at the Lbcrm-Pl site in Kuala Teriang, Langkawi Island, Malaysia. Proceedings of the Regional Seminar on Integrated Coastal Resources Management Approach in South East Asia : Review on Project ICRM-PL Grand Continental Hotel, Langkawi , Malaysia.

37. Abdul Wahab Abdullah and Abdul Razak Latun (2009), The Reality of Climate Change. FRI Newsletter Volume 13. (in-press).

38. Abdul Wahab Abdullah (2009) Artikel "Centers in News; TUMEC, Terengganu" FRI Newsletter volume 13 (in-press)

39. Mohd Lazim, S., Abdul Razak, L., Abdul Wahab, A., and Syed Abdullah S.A.K. (2009) . Report for The Sulu Sulawesi Expedition July/August 2009; Sea-Turtles and Marine Mammals Survey.

40. Syed Abdullah S.A.K., Ahmad Saktian L., Mohd Lazim M.S., Lateffah. S., Azlina A., Abdul Razak L. (2009) Spesies Terancam Marin di Malaysia (In press)