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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), Pathum Thani, Thailand**
- **Master of Management Integrated Coastal Zone, Universiti Malaysia Terengganu (UMT), Terengganu.**

PRESENT POSITION

- **Research officer.**

RESEARCH ACTIVITY

- **JTF VI Phase II-Fisheries Management Strategies for Pelagic Fish Resources in the Southeast Asian Region.**
- **Scientific Working Group (SWG) For Stock Assessment On Neritic Tunas In The Southeast Asian Region since 2014**
- **Fish Site Identification (FSI) System Project.**
- **Kajian Indikator Kemampanan Stok Terpilih (Ikan Kembung, Tuna Neritik dan Sotong) di Kelantan, 2020.**

RESEARCH EXPERIENCE

- JTF VI - Comparative Studies for Management of Purse Seine Fisheries in the Southeast Asian Region (2013-2019)
- JTF II Project-Tagging program for Economically Important Pelagic Species in the South China Sea and Andaman Sea (2007-2012)
- Kajian Indikator Kemampanan Stok Terpilih (Ikan Kembung, Tuna Neritik dan Sotong) di Johor Timur, Pahang dan Kelantan (2017-2019)
- Strengthen Malaysian and Thai Partnership In support of Joint Fisheries Planning and Management in the Western Gulf of Thailand (2015-2016)
- Pengutipan maklumat biologi ikan bilis di negeri Terengganu (2016-2017)
- Survei demersal di ZEE Perairan Pantai Timur Semenanjung Malaysia (2016)
- Kajian Sumber Tuna Di Laut Sulu-Sulawesi bersama negara Filipina, Indonesia dan Malaysia (2015)
- Projek Survei Akustik di Perairan Sarawak dan Perairan Sabah (2015)
- Kajian Awal Ikan Bilis di Negeri Terengganu dan Kelantan (2015)
- Kajian Impak Pelaksanaan Mata Keroncong Pukat Tunda Bersaiz 38mm di Negeri Terengganu (2014)
- Pemantauan Pendaratan Ikan Barat-barat di Negeri Terengganu (2014)
- Projek "Identification of Spawning Grounds of Grouper at Terengganu Marine Park" (2014)
- Projek Survei Akustik di Pantai Timur Semenanjung Malaysia (2014)
- Projek Survei Demersal Pukat Tunda Ikan (Zon B - Perairan Pantai) (2014)
- FAO/APFIC Bangkok: Status and Potential of fisheries and aquaculture in Asia & the Pacific 2012.
- The Southeast Asian State of Fisheries and Aquaculture (SEASOFIA) 2012
- Malaysia representative on the Postgraduate Certificate Course in Integrated Coastal Management at Asian Institute of Technology, Bangkok, Thailand. (2011)
- Kajian Biososioekonomi Perikanan Pantai Barat Semenanjung Malaysia (2006-2010)
- 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).
- ASEAN-SEAFDEC Conference on Sustainable Fisheries for Food Security Towards 2020 (2010)
- Kajian Penerokaan Sumber Perikanan Negara di Perairan negara di perairan ZEE Laut China Selatan dengan menggunakan kapal MV SEAFDEC II (2010)
- Kumpulan Kerja Penentuan Kuota Bil. Lesen Laut Dalam: Kump. Cadangan Berasaskan Status Sumber Terbaru (2010)
- Pameran haiwan berbisa di Kompleks Muzium Negeri Terengganu (2010)
- Projek kolaborasi DPPSPM bersama WWF - Malaysia di bawah projek "The Global Sustainable Seafood" (2009)
- Human Resource Development-Poverty Alleviation Course (ASEAN Region) (2009)
- Trainer of Study Visit for Study Course Program Under the Business Consignment Agreement by OFCA and SEAFDEC at Kanagawa and Kochi, Japan. (2009)
- 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)

LIST OF PRESENTATION

YEAR 2020	
1	Mohammad Faisal Md Saleh , Wahidah Mohd Arshaad, Mazalina Ali and Nurul Nadwa Abdul Fatah. 2020. Results on Revised Stock Assessment for Two Neritic Tunas in the Southeast Asian Waters. Presented at The 6th Meeting Working Group of the Neritic Tuna on 2 Disember 2020. (Online).
2	Mohammad Faisal Md Saleh. , Wahidah Mohd Arshaad, Annie Nunis Billy and Nurul Nadwa A.F. 2020. Overview of the JTF VI-Phase II Project 2020. Presented at The 1st Core Expert Meeting on Fisheries Management Strategies for Pelagic Fish Resources in the Southeast Asian Region on 24 November 2020. (Online).
3	Mohammad Faisal Md Saleh , Wahidah Mohd Arshaad, Mazalina Ali and Nurul Nadwa Abdul Fatah. 2020. Progress on Regional Plan of Action for Sustainable Utilization Of Neritic Tunas In The Asean Region. Presented at the Twenty-Third Meeting of the Fisheries Consultative Group Southeast Asian Fisheries Development Center on 17-18 November 2020. (Online).
4	Mohammad Faisal Md Saleh , Wahidah Mohd Arshaad and Nurul Nadwa Abdul Fatah. 2020. Fisheries Management Strategies for Pelagic Fish Resources in the Southeast Asian Region. Presented at the Forty-Third Meeting of the Program Committee Southeast Asian Fisheries Development Center on 10-11 November 2020. (Online).
5	Abdul Haris Hilmi Ahmad Arshad, Mohammad Faisal Md Saleh dan Nur Hidayah Asgnari. 2020. Kemapanan Sumber Perikanan Bilis Melalui Pengurusan yang Efektif. Dibentangkan di Simposium Perikanan pada 20-21 Oktober 2020, Kuala Lumpur
6	Effarina Mohd Faizal, Nur Hidayah Asgnari, dan Mohammad Faisal Md Saleh. 2020. Status Sumber Ikan Kembung di Malaysia: Arah tuju Pengurusan Lestari Sumber. Dibentangkan di Simposium Perikanan pada 20-21 Oktober 2020, Kuala Lumpur
7	Effarina Mohd Faizal, Mohammad Faisal Md Saleh , Noorul Azliana Jamaluddin dan Sallehudin Jamon. 2020 Status Sumber Tuna Neritik di Malaysia: Pengurusan dan Kelestarian di Masa Hadapan. Dibentangkan di Simposium Perikanan pada 20-21 Oktober 2020, Kuala Lumpur.
8	Mohammad Faisal, M.S. , Sallehudin, J., Khairiah, J., Nurul Nadwa, A.F. and Osman, M. 2020. Study on Biological Aspect and Population Parameters of Kawakawa (<i>Euthynnus affinis</i>) in Tok Bali, Kelantan. Dibentangkan di Seminar Penyelidikan 2020 (Secara online 2 Jun 2020).
9	Mohammad Faisal Md Saleh , Wahidah Mohd Arshaad and Tegoeh Noegtoho. 2020. The Stock and Risk Assessment of Longtail tuna (<i>Thunnus tongkol</i>) based on A Stock-Production Model Incorporating Covariates (ASPIC). Presented at the Practical Workshop on Tuna Stock Risk Assessment for Longtail Tuna (<i>Thunnus tonggol</i>) and Kawakawa (<i>Euthynnus affinis</i>) in Southeast Asian Waters. 10-15 Feb 2020, SEAFDEC Training Department, Samut Prakan, Thailand
10	Mohammad Faisal Md Saleh. 2020. Standard Operating Procedure for Data Collection and Analysis of the Neritic Tunas. Presented at the Practical Workshop on Tuna Stock Risk Assessment for Longtail Tuna (<i>Thunnus tonggol</i>) and Kawakawa (<i>Euthynnus affinis</i>) in Southeast Asian Waters. 10-15 Feb 2020, SEAFDEC Training Department, Samut Prakan, Thailand

Year 2019	
11.	Mohammad Faisal Md Saleh , Wahidah Mohd Arshaad, Nurul Nadwa Abdul Fatah and Khairiah Jaafar. 2019. Fisheries Management Strategies for Pelagic Fish Resources in the Southeast Asian Region. Presented at the Forty-Second Meeting of the Program Committee Southeast Asian Fisheries Development Center on 11-14 November 2019 in Kantary Hill Chiangmai Hotel, Thailand.
12.	Mohammad Faisal Md Saleh , Wahidah Mohd Arshaad, Nurul Nadwa Abdul Fatah and Khairiah Jaafar. 2019. Comparative Studies for Management of Purse Seine Fisheries in the Southeast Asian Region. Presented at the Forty-Second Meeting of the Program Committee Southeast Asian Fisheries Development Center on 11-14 November 2019 in Kantary Hill Chiangmai Hotel, Thailand.
13.	Mohammad Faisal Md Saleh dan Wahidah Mohd Arshaad. 2019. Sumber Ikan Demersal-Status, Analisis Jurang dan Perancangan Penyelidikan Untuk Masa Hadapan. Dibentangkan di Seminar Penyelidikan 2019 pada 4 – 6 November 2019 di FRI Glami Lemi, Jelebu, Negeri Sembilan.
14.	Mohammad Faisal Md Saleh , Wahidah Mohd Arshaad, Mazalina Ali and Raja Bidin Raja Hassan. 2019. Information on Neritic Tunas. Presented under Session 1: Sustainable Utilization of Transboundary Fisheries Resources. Presented at the End of the Project Meeting Fisheries and Habitat Management, Climate Change and Social Well-being in Southeast Asia (2013-2019) on 30-31 October 2019 in Bangkok, Thailand.
15.	Mohammad Faisal Md Saleh , Wahidah Mohd Arshaad and Mazalina Binti Ali. 2019. Result from Scientific Working Group (SWG) Neritic Tunas, SEAFDEC-Sweden by SEAFDEC/MFRDMD. Presented at the The 8th Meeting of the Gulf of Thailand Sub-region, on 4-5 September 2019 in Chonburi Province, Thailand.
16.	Mohammad Faisal Md Saleh , Osman Muda dan Santhipong Putsa. 2019. The Stock and Risk Assessment of Skipjack, Bigeye and Yellowfin Tuna Resources in the Sulu and Sulawesi Seas based on A Stock-Production Model Incorporating Covariates (ASPIC), Kobe Plot and Risk Assessment Model. Presented at Practical Workshop on Tuna Stock Risk Assessment for Yellowfin Tuna, Bigeye Tuna and Skipjack Tuna Resources in Sulu and Sulawesi Seas (SSSs) on 13-18 May 2019 at SEAFDEC Training Department, Samut Prakan, Thailand.
17.	Mohammad Faisal Md Saleh & Nurul Nadwa Abdul Fatah. 2019. Outline of Regional Synthesis report. Presented at the Internal Workshop on Comparative Studies for Management of Purse Seine Fisheries in the Southeast Asian Region on 12-14 February 2019 in Kota Bharu, Malaysia.
18.	Mohammad Faisal Md Saleh & Nurul Nadwa Abdul Fatah. 2019. Overview of Project. Presented at the Internal Workshop on Comparative Studies for Management of Purse Seine Fisheries in the Southeast Asian Region on 12-14 February 2019 in Kota Bharu, Malaysia.
19	Wahidah Mohd Arshad, Noorul Azliana Jamaluddin and Mohammad Faisal Md Saleh . 2019. Population Study of Thunnus tonggol (Bleeker, 1851) in the Southeast Asian Region. Presented at the The 5th SWG Meeting on Neritic Tunas SEAFDEC-Sweden Project on 9-11 January 2019 in Bangkok, Thailand.

Year 2018	
20.	Mohammad Faisal Md Saleh , Mazalina Ali dan Effarina Mohd Faizal. 2018. Kajian Kematangan Ikan Kembong Borek (<i>Rastrelliger kanagurta</i>) Di Pelabuhan Perikanan Tok Bali, Kelantan. Dibentangkan di Simposium Penyelidikan Perikanan Tangkapan pada 2 Oktober 2018 di RECSAM, Pulau Pinang.
21.	Mohammad Faisal M.S. and Nurul Nadwa A.F. 2018. Output based on Regional Synthesis of the JTF VI Project 2018. Presented at The 4th Core Expert Meeting on Comparative Studies for Management of Purse Seine Fisheries in the Southeast Asian Region. 18 -19 September 2018 di Kuala Lumpur.
22.	Mohammad Faisal M.S. and Nurul Nadwa A.F. 2018. Overview of the JTF VI Project 2018. Presented at The 4th Core Expert Meeting on Comparative Studies for Management of Purse Seine Fisheries in the Southeast Asian Region, 18 - 19 September 2018 di Kuala Lumpur.
23.	Mohammad Faisal Md Saleh. 2019. The Resource Status of Indo-Pacific King Mackerel (<i>Scomberomorus guttatus</i>) in the Southeast Asian Waters off the Pacific Ocean. Presented at Workshop on Stock Assessment of Indo-Pacific King Mackerel and Narrow-barred Spanish Mackerel in the Southeast Asian Waters, 16-20 July 2018, SEAFDEC/TD, Samut Prakan, Thailand.
24.	Mohammad Faisal Md Saleh and Mazalina Ali. 2018. Information on the Target Trans-boundary Species in Southern Andaman Sea – Neritic Tuna. Presented at Technical Expert Meeting on Management of the Trans-boundary Species for the Southern Andaman Sea, 4-5 April 2018, Bangkok, Thailand.
25.	Mohammad Faisal Md Saleh and Mazalina Ali. 2018. Information on the Target Trans-boundary Species in Southern Andaman Sea – Mackerel. Presented at Technical Expert Meeting on Management of the Trans-boundary Species for the Southern Andaman Sea, 4-5 April 2018, Bangkok, Thailand.
26.	Mohammad Faisal Md Saleh and Mazalina Ali. 2018. Information on the Target Trans-boundary Species in Southern Andaman Sea – Anchovy. Presented at Technical Expert Meeting on Management of the Trans-boundary Species for the Southern Andaman Sea, 4-5 April 2018, Bangkok, Thailand.
27.	Mazalina binti Ali and Mohammad Faisal Md Saleh. 2018. Information on the Target Trans-boundary Species in Northern Andaman Sea – Neritic Tuna. Presented at Technical Expert Meeting on Management of the Trans-boundary Species for the Northern Andaman Sea, 13-14 March 2018, Bangkok, Thailand.
28.	Mazalina binti Ali and Mohammad Faisal Md Saleh. 2018. Information on the Target Trans-boundary Species in Northern Andaman Sea – Mackerel. Presented at Technical Expert Meeting on Management of the Trans-boundary Species for the Northern Andaman Sea, 13-14 March 2018, Bangkok, Thailand.
29.	Mazalina binti Ali and Mohammad Faisal Md Saleh. 2018. Information on the Target Trans-boundary Species in Northern Andaman Sea – Anchovy. Presented at Technical Expert Meeting on Management of the Trans-boundary Species for the Northern Andaman Sea, 13-14 March 2018, Bangkok, Thailand

YEAR 2017	
30.	Mohammad Faisal M.S. , Raja Bidin R.H. and Nurul Nadwa A.F. 2017. Overview and Progress of the JTF VI Project. Presented at The 3rd Core Expert Meeting on Comparative Studies for Management of Purse Seine Fisheries in the Southeast Asian Region pada 12-14 September 2017, Kuala Lumpur.
31.	Mohammad Faisal M.S. 2017. Pelagic Species in the Southeast Asian Region. Presented at The Regional Technical Committee Meeting on Fishery Statistics, 15-18 August 2017, Berkeley Hotel, Bangkok.
32.	Mohammad Faisal M.S. , Raja Bidin R.H and Husaini M.R. 2017. Overview and Progress of the JTF VI Project (August 2016 until March 2017). Presented at Workshop on Comparative Studies for Management of Purse Seine Fisheries in the Southeast Asian Region, 7-8 March 2017, Dorsett Hotel, Kuala Lumpur, Malaysia.
YEAR 2016	
33.	Mohammad Faisal Md Saleh and Mazalina Ali. 2016. Results of Data Analysis in Malaysia under Strengthening Malaysia and Thai Partnership in Support of Joint Research Fisheries Planning and Management in the Western Gulf of Thailand. Presented at the Internal Meeting of Project Working Team, 1st March 2016, SEAFDEC/MFRDMD, Kuala Terengganu.
34.	Mohammad Faisal M.S. et al. Growth, Mortality, VPA, Thompson and Bell of Kawakawa. Presented at the Regional Training Course on Stock Assessment Level II. 30th March 2016, SEAFDEC/TD Samutprakan, Bangkok.
35.	Mohammad Faisal bin Md. Saleh and Raja Bidin bin Raja Hassan. 2016. Regional Synthesis for Current Status of Purse Seine Fisheries in Andaman Sea. Presented at The 2nd Core Expert Meeting on Comparative Studies for Management of Purse Seine Fisheries in the Southeast Asian Region, 10 August 2016, Furama Hotel, Kuala Lumpur.
36.	Mohammad Faisal Md Saleh. 2016. Regional Study on Indo-Pacific mackerel in the GOT. Paper presented at the Expert Group Meeting on Stock Status and Geographical Distribution of Anchovy, Indo-Pacific Mackerel and Blue Swimming Crab (AIB) Species in the Gulf of Thailand, 22-23 September 2016, Bangkok, Thailand.
YEAR 2015	
37.	Ahmad Adnan Nuruddin, Sallehudin Jamon, Mohammad Faisal Md Saleh. Overview of Billfish in Malaysia. Paper presented at the he 13th Session of the Working Party on Billfish. 1-5 September 2015, Portugal.
38.	Mohammad Faisal Md Saleh , Halimah Mohamed, Mazalina Ali, Kamariah Ismail and Osman Muda. First Level Data Analysis for Project on Strengthening Malaysia and Thailand Partnership in Support of Joint Fisheries Planning and Management of Gulf of Thailand. Paper presented at the Internal Meeting of Project Working Team. 4th November 2015 at MFRDMD, Kuala Terengganu.

39.	Abdul Wahab Abdullah dan Mohammad Faisal Md Saleh . Pengurusan dan Taburan Payao (FAD) di Laut Sulu dan Sulawesi. Laporan Seminar Hasil Penyelidikan Tuna-CTI dan Tuna Sulu Sulawesi (SSS). 18 November 2015 di Hotel Heritage, Tawau, Sabah.
YEAR 2014	
40	Mohammad Faisal Md Saleh . 2014. Outputs Presentation for Andaman Sea. Presented at the Regional Core Expert Meeting on Comparative Study on Purse Seine Fishery in the Southeast Asian Region (JTF VI). 26-28 August 2014 di Hotel Furama, Kuala Lumpur
YEAR 2013	
41.	More than eight presentation sessions for Masters degree assignments in front of university academics from 1 January to 8 September 2013, Universiti Malaysia Terengganu (UMT), Terengganu.
42.	Muhammad Nasir Rahmatdin, Nik Muhamad Afiz Harom@Junoh, Mohammad Faisal Md Saleh , Noorshahiram Adam and Shafawati Nabilah Abd. Aziz. 2013. Nature Reserve As A Tool For Sustainability: A Case Study Of Kemaman Mangrove Forest Reserve. Paper presented during viva session as fulfillment of the requirement for the Master of Management Integrated Coastal Zone Management. August 2013, Universiti Malaysia Terengganu (UMT), Terengganu.
43	Mohammad Faisal Md Saleh . 2013. Initiatives by MFRDMD on assessment of Rastrelliger spp. In Southeast Asian. Paper presented at the 4th Meeting of the Gulf of Thailand Sub-Region. 18-19 December 2013, Swissotel Le Concorde, Bangkok, Thailand
YEAR 2012	
44	Mohammad Faisal Md Saleh et al. 2012. Methodologi Penyelidikan. Assignments were presented to 120 government officials on 18 January 2012, INTAN, Bukit Kiara, Kuala Lumpur
45	Mohammad Faisal Md Saleh . 2012. Indian Mackerel in Malaysia. Presented at BOBLME Workshop on "Fishery Statistic Working Group" to support Development of Regional and Sub-regional fisheries Management Plans, 19-20 March 2012, Medan, Indonesia
46	Mohammad Faisal Md Saleh . 2012. Case Study: Assessing Awareness Of The Importance of Mangrove Among Secondary School Students In Marang, Terengganu. Paper presented during viva session as fulfillment of the requirement for the Post graduate Certificate Course on Integrated Coastal Management in School of Environment, Resources and Development, Asian Institute of Technology Pathum Thani, Thailand. The viva session was carried out online on 2nd May 2013 at SEAFDEC/MFRDMD Kuala Terengganu.
47	More than four presentation session for Master degree assignments in front of university academics from 9 September to 31 December 2012, Universiti Malaysia Terengganu (UMT), Terengganu.

YEAR 2011	
48	Two presentation session for Postgraduate Certificate course assignment in front of university academics (Asian Institute Technology) and experts (Mangrove For Future and BOBLME) from 2nd September – 7th October 2011, Asian Institute Technology (AIT), Pathum Thani, Thailand
YEAR 2010	
49	Presentation of preliminary study based on data (Selangor state) for the Projek Biososioekonomi Perikanan Pantai Barat Semenanjung Malaysia. August 2010, Fisheries Research Institute (FRI), Kg. Aceh, Sitiawan, Perak.
50	Briefing to the international participants of MTCP 2010 in the repository room and wet laboratory of DPPSPM on the field of fisheries biology
51	Briefing to students from UIA Kuantan Branch, Pahang on 16 March 2010. SEAFDEC/MFRDMD, Kuala Terengganu
YEAR 2009	
52	Presentation on activities of Study Visit at Japan Fisheries Agency in Tokyo Government Administration Centre in front of Director of Department of International Fisheries Cooperation (Japan), experts from Japan Fisheries Agency and representative of OFCA. January 2009, Tokyo, Japan.
53	Briefing during Majlis Bersama Masyarakat Nelayan, 1st April 2009, Kemaman, Terengganu
54	Member of a dialogue session with Sea Resources consultants on rapid assessment of fisheries management based on ecosystem approach on 3 August 2009. Timotel Hotel, Mersing
Year 2008	
55	Briefing session to officials from agencies involved for the Human Resource Development (HRD) Course - Poverty Alleviation 2009 organized by SEAFDEC Secretariat, Bangkok, Thailand
Year 2007	
56	Two title presentation for Contract Research Assistant (Q17) under Kajian Biososioekonomi Perikanan Tangkapan Pantai Barat Semenanjung Malaysia.

YEAR 2006	
57	Delivering a speech at the Public Speaking and Speech Briefing on 24 - 28 July 2006 at Tiara Beach Resort, Port Dickson, Negeri Sembilan
YEAR 2005	
58	Present the final group assignment during the Special Induction Course at the Marine Aquaculture Institute, Pulau Sayak, Kedah on 30 September – 4 October 2005.
59	Rapporteur of Tsunami seminar, July 2006, Fisheries Research Institute, Penang.

LIST OF PUBLICATION

No.	Publication
Papers in Journal	
1	Harlyan, LI, Matsuishi, TF, Md Saleh , MF. 2021. Feasibility of a single-species quota system for management of the Malaysian multispecies purse-seine fishery. Fish Manag Ecol. 2021; 00:1-12. https://doi.org/10.1111/fme.12470 .
2	Mohammad Faisal, M.S. , Sallehudin, J., Khairiah, J., Nurul Nadwa, A.F. and Osman, M. 2020. Study on Biological Aspect and Population Parameters of Kawakawa (<i>Euthynnus affinis</i>) in Tok Bali, Kelantan. Malaysian Fisheries Journal. (in review 2020)
3	Overview of Fisheries in Malaysia. Abu Talib A., Mazalina, A. and Mohammad Faisal, M.S. 2013. Malaysian Fisheries Journal 12:44-76.

Books	
4	Sallehudin Bin Jamon dan Mohammad Faisal Bin Md Saleh . 2020. Khazanah Ikan Di Perairan Laut Dalam Zon Ekonomi Eksklusif Malaysia. 60 pp. International Standard Book Number (ISBN): 978-967-2946-03-8.
5	Mohammad Faisal, M. S. , Wahidah, M. A., Raja Bidin R.H., Katoh, M., Abdul-Razak, L., Nurul-Nadwa, A. F. and Khairiah, J. 2020. Project Terminal Report: “Comparative Studies for the Management of Purse Seine Fisheries in the Southeast Asian Region”. Kuala Lumpur, Malaysia. SEAFDEC/MFRDMD/SP/45. 350 pp. International Standard Book Number (ISBN): 978-983-9114-82-9.
6	Noorul-Azliana J., Mohammad-Faisal M. S. , Luke P. A., Taki K., Raja-Bidin R.H., Fatah N. N. A. 2019. Report of the 4th Core Expert Meeting on “Comparative Studies for the Management of Purse Seine Fisheries in the Southeast Asian Region”: 18 – 19 September 2018, Kuala Lumpur, Malaysia. SEAFDEC/MFRDMD/RM/34. 108 pp. International Standard Book Number (ISBN): 978-983-9114-79-9.
7	Noorul-Azliana J., Mohammad-Faisal M.S. , Luke P.A., Raja-Bidin R.H., Nurul-Nadwa A. F. 2018. Report of The 3 rd Regional Core Expert Meeting on “Comparative Studies for the Management of Purse Seine Fisheries in the Southeast Asian Region”: 12-14 September 2017, Kuala Lumpur, Malaysia. SEAFDEC/MFRDMD/RM/31. 112 pp. International Standard Book Number (ISBN): 978-983-9114-75-1.
8	Mohammad Faisal M.S. , Luke P.A., Raja-Bidin R.H., Abdul Razak L. 2017. Report The Regional CEM on Comparative Studies for Management of Purse Seine Fisheries in the Southeast Asian Region. 09 – 11 August 2016, Kuala Lumpur, Malaysia. SEAFDEC/MFRDMD/RM/29, 94 pp. International Standard Book Number (ISBN): 978-983-9114-70-6.
9	Pembangunan Dan Kejayaan Sistem Penentuan Lokasi Penangkapan Ikan (FSI) Di Malaysia. 2014. International Standard Book Number (ISBN): 978-967-0633-16-9.
10	Abu Talib Ahmad, Konishi Yoshinobu, Raja Bidin Raja Hassan dan Mohammad Faisal Md Saleh . 2013. Buku Standard Operating Procedures (SOP) For Tagging of Small Pelagic Species 2013. By. International Standard Book Number (ISBN): 978-983-9114-53-9
Editor and Compiler of Book	
11	Mohammad-Faisal, M.S. , Wahidah, M.A., Annie-Nunis, B., Mazalina, A., Katoh, M., Nurul-Nadwa, A.F., Mohamad-Syahidan, A. and Raihana, A.R. 2021. Executive Summary and Pictorial: “Comparative Studies on Management of Purse Seine Fisheries in the Southeast Asian Region, 2013-2019”. Kuala Terengganu, Malaysia. SEAFDEC/MFRDMD/SP/55. 40 pp. International Standard Book Number (ISBN): 978-983-9114-87-4
12	Valid Local Name of Malaysian Marine Fishes, Department of Fisheries Malaysia. 2009. International Standard Book Number (ISBN): 978-983-9114-46-1

13	Proceeding Book of the 5th National Fisheries Symposium (NaFiS), 2008.
14	Programme and Abstracts Book of the 5th National Fisheries Symposium (NaFiS), 2008.
Technical Report, Case Study, Technical Document, Working Paper, Article, Questionnaire and Bulletin.	
Year 2020	
15	Project Document Achievement for Year 2020 and Planning For 2021: Project Under Japanese Trust Fund VI Phase II: Fisheries Management Strategies for Pelagic Fish Resources in the Southeast Asian Region.
16	Mohammad Faisal Md Saleh dan Mazalina Ali. 2020. Set <i>Questionnaires</i> untuk penerbitan The Southeast Asian State of Fisheries and Aquaculture (SEASOFIA) 2022.
17	Mohammad Faisal Md Saleh , Nurul Nadwa Abdul Fatah, Wahidah Mohd Arshaad dan Mazalina Ali. 2020. Set <i>Questionnaires</i> untuk 1 st Core Expert Meeting (CEM) of Fisheries Management Strategies for Pelagic Fish Resources in the Southeast Asian Region – Projek Japanese Trust Fund VI Phase II.
18	Mohammad Faisal M.S. , Khairiah, J., Ainatul Mardhiah, J. dan Mohamad Syahidan, A. 2020. Laporan Maklumat Biologi dan Parameter Populasi Ikan Aya Kurik (<i>Euthynnus affinis</i>) di Tok Bali, Kelantan 2017-2020. ISMAT
19	Mohammad Faisal M.S. , Khairiah, J., Ainatul Mardhiah, J. dan Mohamad Syahidan, A. 2020 Laporan Maklumat Biologi dan Parameter Populasi Ikan Aya Kurik (<i>Euthynnus affinis</i>) di Endau, Johor 2017-2018. ISMAT.
20	Mohammad Faisal M.S. , Khairiah, J., Ainatul Mardhiah, J. Norfaizal Azli, M. N., dan Mohamad Syahidan, A. 2020. Laporan Maklumat Biologi dan Parameter Populasi Ikan Kembang Borek (<i>Rastrelliger kanagurta</i>) di Tok Bali, Kelantan 2017-2020. ISMAT.
21	Mohammad Faisal M.S. , Khairiah, J., Ainatul Mardhiah, J. Norfaizal Azli, M. N., dan Mohamad Syahidan, A. 2020. Laporan Maklumat Biologi dan Parameter Populasi Ikan Kembang Borek (<i>Rastrelliger kanagurta</i>) di Endau, Johor 2017-2018. ISMAT.
22	Mohammad Faisal M.S. , Khairiah, J., Ainatul Mardhiah, J., Nurul Nadwa, A. F. dan Mohamad Syahidan, A. 2020. Laporan Maklumat Biologi dan Parameter Populasi Sotong Torak (<i>Loligo chinensis</i>) di Tok, Bali 2017-2020. ISMAT.
23	Mohammad Faisal M.S. , Khairiah, J., Ainatul Mardhiah, J., Nurul Nadwa, A. F. dan Mohamad Syahidan, A. 2020. Laporan Maklumat Biologi dan Parameter Populasi Sotong Torak (<i>Loligo chinensis</i>) di Endau, Johor 2017-2018. ISMAT.
24	Laporan verifikasi <i>Potential Fishing Zone</i> (PFZ) untuk Aplikasi Sistem FSI 2020.
25	Mohammad Faisal Md Saleh , Raja Bidin Raja Hassan, Taki Kenji, Matsuishi Takashi Fritz, Nurul Nadwa Abdul Fatah and Khairiah Jaafar. 2020. Comparative Studies on Management of Purse Seine Fisheries in the Southeast Asian Region. In: Mohammad Faisal, M. S., Wahidah, M. A., Raja Bidin R.H., Katoh, M., Abdul-Razak, L., Nurul-Nadwa, A. F. and Khairiah, J. 2020. Project Terminal Report: “Comparative Studies for the Management of Purse Seine Fisheries in the Southeast Asian Region”. Kuala Lumpur, Malaysia. SEAFDEC/MFRDMD/SP/45. p18-146.

26	Mohammad Faisal Md Saleh. 2020. The Resource Status of Longtail tuna in the Sarawak waters, North Pacific Ocean Region. Technical report submitted as requirement of the Practical Workshop on Stock and Risk Assessments of Longtail Tuna and Kawakawa in Southeast Asian Region (10-15 February 2020), SEAFDEC/TD, Samut Prakan, Thailand.
27	Mohammad Faisal, M.S., Wahidah, M.A., Raja Bidin, R.H., Katoh, M., Abdul Razak, L., Nurul Nadwa, A.F. and Khairiah, J. 2020. Towards the Sustainable Management of Purse Seine Fisheries in Southeast Asia. (Fish for the People, Vol. 18 No.1, 2020).
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