

**DRAFT: LIST OF DOCUMENTS OF THE 7<sup>TH</sup> WORKING PARTY ON NERITIC TUNAS**

**UPDATED: 13 JULY 2017**

Document	Title	Availability
IOTC–2017–WPNT07–01a	Draft: Agenda of the 7 <sup>th</sup> Working Party on Neritic Tunas	✓ 7 March 2017 ✓ 26 June 2017
IOTC–2017–WPNT07–01b	Annotated agenda of the 7 <sup>th</sup> Working Party on Neritic Tunas	✓ 26 June 2017
IOTC–2017–WPNT07–02	List of documents of the 7 <sup>th</sup> Working Party on Neritic Tunas	✓ 26 June 2017
IOTC–2017–WPNT07–03	Outcomes of the 19 <sup>th</sup> Session of the Scientific Committee (IOTC Secretariat)	✓ 26 June 2017
IOTC–2017–WPNT07–04	Outcomes of the 21 <sup>st</sup> Session of the Commission (IOTC Secretariat)	✓ 26 June 2017
IOTC–2017–WPNT07–05	Review of current Conservation and Management Measures relating to neritic tuna species (IOTC Secretariat)	✓ 26 June 2017
IOTC–2017–WPNT07–06	Progress made on the recommendations and requests of WPNT06 and SC19 (IOTC Secretariat)	✓ 26 June 2017
IOTC–2017–WPNT07–07	Review of the statistical data available for the neritic tuna species (IOTC Secretariat)	✓ 26 June 2017
IOTC–2017–WPNT07–08	Revision of the WPNT Program of Work (2018–2022) (IOTC Secretariat)	✓ 26 June 2017
IOTC–2017–WPNT07–09	Importance of Neritic Tuna catch in I.R.Iran capture fishery (R. Naderi)	✓ 9 July 2017
IOTC–2017–WPNT07–10	Application of Remote Sensing in Predicting Suitable Fishing Areas for Pelagic fish in the continental shelf of Tanzania (B. Kuguru, S. Mahongo, I. Sailale, M. Chande, M. Semba, C. Muhandu)	Withdrawn
IOTC–2017–WPNT07–11	Catch reconstruction of neritic tuna landings of Pakistan based on data collected by WWF-Pakistan's crew based observer programme (M. Moazzam and S. Ayub)	✓ 26 June 2017
IOTC–2017–WPNT07–12	The status of neritic tuna in the Andaman Sea during the transition period of fishery reformation in Thailand (K. Maeroh, S.Panjarat)	✓ 9 July 2017
IOTC–2017–WPNT07–13	Status of tuna fishery in Sudan (Y. Gamededdin)	✓ 7 July 2017
IOTC–2017–WPNT07–14	A hierarchical Bayesian approach to estimate growth parameters from length data of narrow spread (S. Zhou, S. Martin, D.Fu)	✓ 7 July 2017
IOTC–2017–WPNT07–15	Assessment of Indian Ocean longtail tuna ( <i>Thunnus tonggol</i> ) using data poor catch-based methods (IOTC Secretariat)	✓ 28 June 2017
IOTC–2017–WPNT07–16	Mitochondrial DNA Control Region Revealed a Single Genetic Stock Structure of <i>Scomberomorus commerson</i> Lacepede(1800) in the Northern Tanzania Coastal Waters (M.G.I. Johnson, Y.D.Mgaya and Y.W. Shaghude)	✓ 6 July 2017
IOTC–2017–WPNT07–17	Assessment of Indian Ocean narrow-barred Spanish mackerel ( <i>Scomberomorus commerson</i> ) using data poor catch-based methods (IOTC Secretariat)	✓ 28 June 2017
IOTC–2017–WPNT07–18	Exploring the pole-and-line frigate tuna ( <i>Auxis thazard</i> ) catches in the Maldives tuna catch-effort dataset (2004-2015) (M. Ahusan)	✓ 26 June 2017

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IOTC–2017–WPNT07–19	Sampling of Frigate tuna (FRI: <i>Auxis thazard</i> ) as bycatch of purse seiners at the port of Antsiranana-Madagascar (2011-2017) (D.L. Joachim)	✓ 7 July 2017
IOTC–2017–WPNT07–20	Neritic tuna fishery and some biological aspects of kawakawa ( <i>Euthynnus affinis</i> ) in the Malacca Straits (E. M. Faizal, N. A. Jamaluddin, S. Jamon, S. Basir)	✓ 7 July 2017
IOTC–2017–WPNT07–21	Seasonality and size frequency and gear impact on Kawakawa ( <i>Euthynnus affinis</i> ) caught by artisanal fishers in Kenya (E. Mueni, S. Ndegwa)	✓ 9 July 2017
IOTC–2017–WPNT07–22	Size selectivity of Indo-pacific king mackerel, <i>Scomberomorus guttatus</i> , taken by drift gillnet in the north of Persian Gulf (S.A. Hosseini, F. Kaymaram, S. Behzady, E. Kamaly)	Withdrawn
IOTC–2017–WPNT07–23	Preliminary study for stock status of kawakawa using data-limited approach ( <i>Euthynnus affinis</i> Cantor, 1849) in Indonesia (I. Jatmiko, F. Rochman and Z. Fahmi)	✓ 26 June 2017
IOTC–2017–WPNT07–24	Catch composition and size frequency of tuna and tuna like species in the artisanal handline and seine net fisheries of Northern Mozambique (R. Mutombene, A. Salenca and I. Chauca)	Pending
IOTC–2017–WPNT07–25	Neritic tunas with special reference to distribution and fishery of the <i>Auxis</i> spp. along Indian coast (P. Rohit, E.M. Abdussamad, K.G. Mini and Rajesh K. M.)	✓ 9 July 2017
IOTC–2017–WPNT07–26	Neritic Tuna Catch, Species composition and monthly average landings in Sri Lankan Tuna Gillnet Fishery operate within EEZ M.I.G. Rathnasuriya, J.W.W.M.M.P. Weerasekera, K.H.K.Bandaranayake & S.S.K. aputhantri	✓ 10 July 2017
IOTC–2017–WPNT07–27	Phylogenetic relationships of <i>Scomberomorus commerson</i> using sequence analysis of the mtDNA D-loop region in the Persian Gulf, Oman Sea and Arabian Sea Ana Mansourkiaei . Pargol Ghavam Mostafavi . Seyed Mohammad Reza Fatemi .Farhad Kaymaram . Ali Nazemi	✓ 13 July 2017
IOTC-2017-WPNT07-INF01	Size at first maturity and fecundity of <i>Auxis</i> spp. From west coast of Sumatera and south coast of Java, eastern Indian Ocean (P.A.R.P.Tampubolon, D.Novianto, I.Jatmiko)	✓ 13 July 2017
IOTC–2017–WPNT07–DATA01	IOTC Neritic tuna datasets available	✓ 13 June 2017
IOTC–2017–WPNT07–DATA02	IOTC Species data catalogues – availability of data	✓ 19 May 2017
IOTC–2017–WPNT07–DATA03	Nominal catches per Fleet, Year, Gear, IOTC Area and species	✓ 19 May 2017
IOTC–2017–WPNT07–DATA04	Catch and effort data - vessels using drifting longlines	✓ 19 May 2017
IOTC–2017–WPNT07–DATA05	Catch and effort data - vessels using pole and lines or purse seines	✓ 19 May 2017
IOTC–2017–WPNT07–DATA06	Catch and effort data - vessels using other gears (e.g., gillnets, lines and unclassified gears)	✓ 19 May 2017

<b>Document</b>	<b>Title</b>	<b>Availability</b>
IOTC–2017–WPNT07–DATA07	Catch and effort data - all gears	✓ 19 May 2017
IOTC–2017–WPNT07–DATA08	Catch and effort – reference file	✓ 19 May 2017
IOTC–2017–WPNT07–DATA09	Size frequency data - neritic tunas	✓ 19 May 2017
IOTC–2017–WPNT07–DATA10	Size frequency – reference file	✓ 19 May 2017
IOTC–2017–WPNT07–DATA11	Equations used to convert from fork length to round weight for neritic tuna species	✓ 13 June 2017