

## DRAFT: LIST OF DOCUMENTS FOR THE 18<sup>TH</sup> WORKING PARTY ON TROPICAL TUNAS

LAST UPDATED: 27 NOVEMBER 2016

Document	Title	Availability
IOTC-2016-WPTT18-01a	Draft: Agenda of the 18 <sup>th</sup> Working Party on Tropical Tunas	✓(16 August 2016)
IOTC-2016-WPTT18-01b	Draft: Annotated agenda of the 18 <sup>th</sup> Working Party on Tropical Tunas	✓(28 August 2016)
IOTC-2016-WPTT18-02	Draft: List of documents for the 18 <sup>th</sup> Working Party on Tropical Tunas	✓(24 August 2016)
IOTC-2016-WPTT18-03	Outcomes of the 18 <sup>th</sup> Session of the Scientific Committee (IOTC Secretariat)	✓(6 October 2016)
IOTC-2016-WPTT18-04	Outcomes of the 20 <sup>th</sup> Session of the Commission (IOTC Secretariat)	✓(23 September 2016)
IOTC-2016-WPTT18-05	Review of Conservation and Management Measures relevant to tropical tunas (IOTC Secretariat)	✓(4 October 2016)
IOTC-2016-WPTT18-06	Progress made on the recommendations of WPTT17 (IOTC Secretariat)	✓(6 October 2016)
IOTC-2016-WPTT18-07	Review of the statistical data and fishery trends for tropical tunas (IOTC Secretariat)	✓(28 October 2016)
IOTC-2016-WPTT18-08	Revision of the WPTT Program of Work (2017–2021) (IOTC Secretariat)	✓(4 October 2016)
<b>Environmental conditions</b>		
IOTC-2016-WPTT18-09	Outline of climate and oceanographic conditions in the Indian Ocean: an update to August 2016 (Marsac F)	✓(28 October 2016)
<b>Fisheries information</b>		
IOTC-2016-WPTT18-10	Review of Iran fisheries and tropical tuna catch in the Indian Ocean (Akhondi M)	✓(21 October 2016)
IOTC-2016-WPTT18-11	Problems facing Somali Tunas (Yare A)	✓(2 November 2016)
IOTC-2016-WPTT18-12	An Overview of the tropical tuna catches by Mauritian Semi-Industrial Longliners (Mamode S, Sooklall T, and Curpen-Mahadoo M)	✓(20 October 2016)
IOTC-2016-WPTT18-38	Tuna longline fishery by Thai longliners in the Indian Ocean during 2011-2015 (Wongkeaw A, et al)	✓(21 October 2016)
<b>Bigeye tuna</b>		
IOTC-2016-WPTT18-37	Sex-ratio, size at maturity, spawning period and fecundity of bigeye tuna ( <i>Thunnus obesus</i> ) in the western Indian Ocean (I. Zudaire et al).	✓(21 October 2016)
IOTC-2016-WPTT18-13	Japanese longline CPUE for bigeye tuna in the Indian Ocean standardized by GLM (Matsumoto T, et al.)	✓(21 October 2016)
IOTC-2016-WPTT18-34	Updated CPUE standardizations for bigeye and yellowfin tuna caught by Taiwanese longline fishery in the Indian Ocean using generalized linear model (Yeh Y and Chang S)	✓(20 October 2016)
IOTC-2016-WPTT18-14	Collaborative study of tropical tuna CPUE from multiple Indian Ocean longline fleets in 2016 (Hoyle S, et al).	✓(23 October 2016)
IOTC-2016-WPTT18-15	Stock assessment of Indian Ocean bigeye tuna ( <i>Thunnus obesus</i> ) using Age-Structured Assessment Program (ASAP) (Zhu J)	✓(21 October 2016)
IOTC-2016-WPTT18-16	Assessment of Indian Ocean bigeye ( <i>Thunnus obesus</i> ) using a biomass dynamic model (Merino G, Kell L, Murua H)	✓(20 October 2016)
IOTC-2016-WPTT18-17	Stock and risk assessments of bigeye tuna in the Indian Ocean based on ASPIC (Matsumoto, T et al.)	✓(21 October 2016)

Document	Title	Availability
IOTC–2016–WPTT18–18_Rev1	Stock assessment of bigeye tuna in the Indian Ocean using Statistical-Catch-At-Age (SCAA) (Nishida T, Kitakado T, and Matsumoto T)	✓(1 November 2016) & (4 November 2016)
IOTC–2016–WPTT18–19	Bayesian state-space production models for the Indian Ocean bigeye tuna and their predictive evaluation (Otsuyama K and Kitakado T)	✓(1 November 2016)
IOTC–2016–WPTT18–20	Stock assessment of bigeye tuna in the Indian Ocean for 2016 (Langley A)	✓(10 October 2016)
<b>Yellowfin tuna</b>		
IOTC–2016–WPTT18–21	Size Distribution of Yellowfin tuna in the Maldives Pole-and-line and Handline Tuna Fisheries (Ahusan M et al)	✓(21 October 2016)
IOTC–2016–WPTT18–22	Assessment of yellowfin tuna (Thunnusalbacares) caught by artisanal fishers in Kenya between 2013 and 2016 (Ndegwa S)	✓(26 October 2016)
IOTC–2016–WPTT18–23	The relationships between muscle fat content and biological parameters in yellowfin tuna (Thunnus albacares) in the high seas of the Indian Ocean (Liming S and Zhibin S)	✓(18 October 2016)
IOTC–2016–WPTT18–24	A framework for the standardisation of tropical tuna purse seine CPUE: application to the yellowfin tuna in the Indian Ocean (Isidora K, Gaertner D, et al)	✓(28 October 2016)
IOTC–2016–WPTT18–25	Japanese longline CPUE for yellowfin tuna in the Indian Ocean standardized by generalized linear model (Matsumoto T, et al)	✓(21 October 2016)
IOTC–2016–WPTT18–26	Assessment of Indian Ocean yellowfin (Thunnus albacares) using a biomass dynamic model (Merino G, Kell L, Murua H)	✓(20 October 2016)
IOTC–2016–WPTT18–27	An update of the 2015 Indian Ocean Yellowfin Tuna stock assessment for 2016 (Langley A)	✓(14 October 2016)
<b>Fish Aggregating Devices</b>		
IOTC–2016–WPTT18–28	Using fishers' echo-sounder buoys to estimate biomass of fish species associated with fish aggregating devices in the Indian Ocean (Orúe B, Lopez J, Moreno G, Santiago J, Soto M, Murua H)	✓(28 October 2016)
IOTC–2016–WPTT18–29	Characteristics of tuna fisheries associated with anchored FADs in the Indonesian Indian Ocean (Fisheries Management Areas 572 and 573) (Widodo A, et al)	✓(20 October 2016)
IOTC–2016–WPTT18–35	Results achieved within the framework of the EU research project: Catch, Effort, and eCOsystem impacts of FAD-fishing (CECOFAD) (Gaertner D et al)	✓(17 October 2016)
IOTC–2016–WPTT18–36	Integrating scientific and French tropical tuna purse seine skippers knowledge for a better management of dFAD fisheries in the Indian Ocean (Maufroy A, et al)	✓(17 October 2016)
<b>Skipjack tuna</b>		
IOTC–2016–WPTT18–30	Temporal and operational effects on the catch rates of Skipjack Tuna (Katsuwonus pelamis) in gillnet fishery of Sri Lanka (Haputhantri S.)	✓(21 October 2016)
IOTC–2016–WPTT18–31	Preferred feeding habitat of skipjack tuna in the eastern central Atlantic and western Indian Oceans: relations with carrying capacity and vulnerability to purse seine fishing (Druon J, Chassot E, Murua H, Soto M)	✓(24 October 2016)
<b>MSE updates</b>		
IOTC–2016–WPTT18–32	IOTC Yellowfin and Bigeye Tuna Management Strategy Evaluation: Phase 1 Technical Support Project Final Report (Kolody D and Jumppanen P)	✓(5 October 2016)
<b>Other papers</b>		
IOTC–2016–WPTT18–39	Validation of VMS data and identification of fishing activities of the Spanish tuna purse seine fleet (Punzon A, et al)	✓(28 October 2016)
IOTC–2016–WPTT18–33	Proposals for improved figures in the tropical tunas executive summaries (Fonteneau F and Marsac F)	✓(18 October 2016)
<b>Information papers</b>		
IOTC–2016–WPTT18–INFO1	Note on the size frequencies of the YFT & BET catches by PS used in the SS3 model (Fonteneau F)	✓(3 November 2016)

<b>Document</b>	<b>Title</b>	<b>Availability</b>
IOTC-2016-WPTT18-INFO2	Fishery indicators suggest symptoms of overfishing for the Indian Ocean skipjack stock (Fonteneau F and Marsac F)	✓(3 November 2016) & ✓(26 November 2016)
IOTC-2016-WPTT18-INFO3	Status of Tropical Tuna Gillnet fisheries in Pakistan (Khan M)	✓(4 November 2016)