

DRAFT: LIST OF DOCUMENTS FOR THE 19TH WORKING PARTY ON TROPICAL TUNAS

LAST UPDATED: 19 OCTOBER 2017

Document	Title	Availability
IOTC-2017-WPTT19-01a	Draft: Agenda of the 19 th Working Party on Tropical Tunas	✓(2 October 2017)
IOTC-2017-WPTT19-01b	Draft: Annotated agenda of the 19 th Working Party on Tropical Tunas	✓(2 October 2017)
IOTC-2017-WPTT19-02	Draft: List of documents for the 19 th Working Party on Tropical Tunas	✓(2 October 2017)
IOTC-2017-WPTT19-03	Outcomes of the 19 th Session of the Scientific Committee (IOTC Secretariat)	✓(2 October 2017)
IOTC-2017-WPTT19-04	Outcomes of the 21 th Session of the Commission (IOTC Secretariat)	✓(2 October 2017)
IOTC-2017-WPTT19-05	Review of Conservation and Management Measures relevant to tropical tunas (IOTC Secretariat)	✓(2 October 2017)
IOTC-2017-WPTT19-06	Progress made on the recommendations of WPTT18 (IOTC Secretariat)	✓(2 October 2017)
IOTC-2017-WPTT19-07	Review of the statistical data and fishery trends for tropical tunas (IOTC Secretariat)	✓(12 October 2017)
IOTC-2017-WPTT19-08	Revision of the WPTT Program of Work (2018–2022) (IOTC Secretariat)	✓(2 October 2017)
Environmental conditions		
IOTC-2017-WPTT19-09	Outline of climate and oceanographic conditions in the Indian Ocean: an update to August 2017 (Marsac F)	✓(12 October 2017)
Fisheries information		
IOTC-2017-WPTT19-10	Present status of Tropical tuna fisheries In the Indian Ocean of Iran (Akhondi M)	✓(2 October 2017)
IOTC-2017-WPTT19-11	Six years for improving statistic data collection in Comoros (Toihir, I)	Withdrawn
IOTC-2017-WPTT19-12	Status of gillnet fisheries and data reconstruction of tropical tunas in Pakistan (Khan M)	✓(25 September 2017) & (22 October 2017)
IOTC-2017-WPTT19-13	The Mauritius purse seine fishery since 2013 (Mamode A and Sooklall T)	✓(29 September 2017)
IOTC-2017-WPTT19-14	Statistics Catch of Tropical Tunas from Longliners Landing at Port of Phuket, Thailand, during 1994-2016 (Panjarat S and Rodpradit S)	✓(12 October 2017)
IOTC-2017-WPTT19-15	Catches of yellowfin tuna and bigeye tuna from longline in Kenya EEZ during the year 2016 (Ndwega S)	✓(11 October 2017)
IOTC-2017-WPTT19-20	The Dynamic Simulation of Pelagic Longline Retrieving (Song L, et al)	✓(21 September 2017)
IOTC-2017-WPTT19-22	Towards the derivation of abundance indices for tropical tuna: Recent progress in the analysis of echosounder buoys data (Baidai Y, et al)	✓(3 October 2017)
IOTC-2017-WPTT19-23_Rev2	Proposals to revisions to the IOTC Tropical Tuna Executive Summaries (Marsac F and Fontenau A)	✓(3 October 2017)
Bigeye tuna		
IOTC-2017-WPTT19-24	How shear currents affect catch rates of Yellowfin tuna and Bigeye tuna in tuna longline fisheries (Nishida T)	Withdrawn (INFO paper)

Document	Title	Availability
IOTC–2017–WPTT19–25	Movements and behavior of yellowfin and bigeye tuna associated to oceanic structures in the western Indian Ocean (Sabarros P, et al)	✓(6 October 2017)
IOTC–2017–WPTT19–26	Standardization of catch-per-unit effort for bigeye tuna for the South African longline fishery operating in the Indian Ocean (Winker H, et al)	✓(17 October 2017)
IOTC–2017–WPTT19–27	Consideration on high jump of Japanese longline CPUE for bigeye and yellowfin tuna in the late 1970s in the Indian Ocean (Matsumoto T, et al)	✓(2 October 2017)
IOTC–2017–WPTT19–28	Updated Japanese longline CPUE for bigeye tuna in the Indian Ocean standardized by GLM (Matsumoto T, et al)	✓(2 October 2017)
IOTC–2017–WPTT19–29	Standardization of bigeye and yellowfin tuna CPUE by Japanese longline in the Indian Ocean, which includes cluster analysis (Matsumoto T, et al)	✓(2 October 2017)
IOTC–2017–WPTT19–30	CPUE standardization of bigeye tuna caught by Korean tuna longline fishery in the Indian Ocean (Lee S)	Withdrawn
IOTC–2017–WPTT19–31	Updated CPUE standardizations for bigeye and yellowfin tuna caught by Taiwanese longline fishery in the Indian Ocean, using Generalized Liner Model (Yeh Y, Hoyle S and Chang L)	✓(2 October 2017)
IOTC–2017–WPTT19–32	Collaborative study of tropical tuna CPUE from multiple Indian Ocean longline fleets in 2017 (Hoyle S, et al)	✓(29 September 2017)
IOTC–2017–WPTT19–33	Exploring possible causes of historical discontinuities in Japanese longline CPUE (Hoyle S, Satoh K and Matsumoto T)	✓(29 September 2017)
IOTC–2017–WPTT19–34	Selectivity changes and spatial size patterns of bigeye and yellowfin tuna in the early years of the Japanese longline fishery (Hoyle S, Satoh K and Matsumoto T)	✓(29 September 2017)
IOTC–2017–WPTT19–35	Exploration of Japanese size data and historical changes in data management (Hoyle S, Satoh K and Matsumoto T)	✓(29 September 2017)
IOTC–2017–WPTT19–36	Regional scaling factors for Indian Ocean stock assessments (Hoyle S)	✓(2 October 2017)
IOTC–2017–WPTT19–37	CPUE standardizations of the Seychelles Indian Ocean longline fleet 2004-2015 (Fu D, Lucas J, Assan C, Govinden R)	✓(2 October 2017)
IOTC–2017–WPTT19–38	Standardization of skipjack tuna CPUE for the EU purse seine fleet operating in the Indian Ocean (Isidora K, et al)	✓(5 October 2017)
IOTC–2017–WPTT19–39_Rev1	An online tool to easily run stock assessment models, using SS3 and YFT and BET as an example (Nieblas A, et al)	✓(2 October 2017) & (11 October)
IOTC–2017–WPTT19–40_Rev1	Stock assessment of Indian Ocean bigeye tuna using integrated model: implication of considering bias in catch data (Li Y, Zhu J and Dai X)	✓(13 October 2017) & (17 October 2017)
<i>Skipjack tuna</i>		
IOTC–2017–WPTT19–41	Reconstruction of Maldives Historic Fleet Size Composition from Partial Register Data 1970-2004 (Medley P, Ahusan and M, Shiham A)	✓(2 October 2017)
IOTC–2017–WPTT19–42	Preliminary stock structure study of skipjack tuna from south java using otolith shape analysis (Wujdi A, et al)	✓(22 September 2017)
IOTC–2017–WPTT19–43	Data-derived stock status indicators for skipjack tuna of the Indian Ocean (Marsac F, Fonteneau A and Dorizo J)	✓(5 October 2017)
IOTC–2017–WPTT19–44	Maldives pole and line skipjack tuna CPUE standardization 2004-2015 (Medley P, Ahusan M, and Shiham A).	✓(2 October 2017)
IOTC–2017–WPTT19–45	Relationship between skipjack tuna CPUE and fishing operation related parameters: A case study for the gillnet fishery of Sri Lanka (Haputhantri S)	✓(1 October 2017)
IOTC–2017–WPTT19–46_Rev	Stock assessment of Indian Ocean skipjack tuna using biomass dynamics model (Li Y, Zhu J and Dai X)	✓(13 October 2017) & (17 October 2017)

Document	Title	Availability
IOTC–2017–WPTT19–47	Indian Ocean Skipjack tuna stock assessment 1950-2016 (stock synthesis) (Fu D).	✓(2 October 2017)
<i>Fish Aggregating Devices</i>		
IOTC–2017–WPTT19–16	Colonization of drifting fish aggregating devices (DFADs) in the Western Indian Ocean, assessed by fishers' echo sounder buoys (Orúe B, et al)	✓(3 October 2017)
IOTC–2017–WPTT19–17	Main results of the Spanish Best Practices program: evolution of the use of Non-entangling FADs, interaction with entangled animals, and fauna release operations (Lopez J, et al)	✓(3 October 2017)
IOTC–2017–WPTT19–18	Monitoring the number of active FADs used by the Spanish and associated Purse Seine fleet in the IOTC and ICCAT Convention Areas (Santiago J, et al)	✓(3 October 2017)
IOTC–2017–WPTT19–19	Testing designs of Biodegradable FADs in natural conditions to mitigate impacts of drifting FADs on the Ecosystem (Zudaire I, et al)	✓(12 October 2017)
IOTC–2017–WPTT19–21	Preliminary findings of AFAD research project in the Maldives (Jauharee A, et al)	✓(19 October 2017)
IOTC–2017–WPTT19–50	Moving away from synthetic materials used at FADs: Evaluating biodegradable ropes degradation (Moreno G, et al)	✓(2 October 2017)
IOTC–2017–WPTT19–51	Pilot Project to test biodegradable ropes at FADs in real fishing conditions in Western Indian Ocean (Moreno G, et al)	✓(2 October 2017)
<i>Yellowfin tuna</i>		
IOTC–2017–WPTT19–48	Updated Japanese longline CPUE for yellowfin tuna in the Indian Ocean standardized by generalized linear model (Matsumoto T, et al)	✓(2 October 2017)
<i>MSE updates</i>		
IOTC–2017–WPTT19–49	Update on Yellowfin Tuna Management Procedure Evaluation Oct 2017, (Kolody D & Jumppanen P)	✓(2 October 2017)
<i>Other papers</i>		
IOTC–2017–WPTT19–23	Proposals to revisions to the IOTC Tropical Tuna Executive Summaries (Marsac F and Fontenau A)	✓(22 September 2017)
<i>Information papers</i>		
IOTC–2017–WPTT19–INFO1	Bayesian CPUE Standardization for Maldives Pole and Line Skipjack Tuna 1970-2015 (Medley P, Ahusan M and Shiham A).	✓(2 October 2017)
IOTC–2017–WPTT19–INFO2	Report of the 4th IOTC CPUE workshop on longline fisheries (IOTC Secretariat, et al)	✓(28 September 2017)
IOTC–2017–WPTT19–INFO3	Workshop for the development of Skipjack indices of abundance for the EU tropical tuna purse seine fishery operating in the Indian Ocean	✓(5 October 2017)
IOTC–2017–WPTT19–INFO4	Does vertical shear current affect catch rates of tuna longline fisheries and do we need in CPUE standardization?	✓(16 October 2017)