

## DRAFT: LIST OF DOCUMENTS FOR THE 24<sup>TH</sup> WORKING PARTY ON TROPICAL TUNAS (DATA PREPARATORY MEETING)

LAST UPDATED: 20 MAY 2022

Document	Title
IOTC–2022–WPTT24(DP)–01a	Draft: Agenda of the 24 <sup>th</sup> Working Party on Tropical Tunas (DP)
IOTC–2022–WPTT24(DP)–01b	Draft: Annotated agenda of the 24 <sup>th</sup> Working Party on Tropical Tunas (DP)
IOTC–2022–WPTT24(DP)–02	Draft: List of documents for the 24th Working Party on Tropical Tunas (DP)
IOTC–2022–WPTT24(DP)–03	Outcomes of the 24 <sup>th</sup> Session of the Scientific Committee (IOTC Secretariat)
IOTC–2022–WPTT24(DP)–04	Outcomes of the 25 <sup>th</sup> Session of the Commission (IOTC Secretariat)
IOTC–2022–WPTT24(DP)–05	Review of Conservation and Management Measures relevant to tropical tuna (IOTC Secretariat)
IOTC–2022–WPTT24(DP)–06	Progress made on the recommendations of WPTT23 (IOTC Secretariat)
IOTC–2022–WPTT24(DP)–07 – BET IOTC–2022–WPTT24(DP)–07 – TROPICALS	Review of bigeye tuna statistical data (IOTC Secretariat) Overview of Indian Ocean tropical tuna fisheries
IOTC–2022–WPTT24(DP)–08	Updated outline of climate and oceanic conditions to March 2022 for the Indian Ocean, with perspectives on climate change effects on fish catch potential in Maldives and in three coastal upwelling systems (Marsac F)
IOTC–2022–WPTT24(DP)–09	A preliminary report on Estimates of fecundity, age at maturity, sex ratios, spawning season, and spawning fraction for yellowfin tuna to be provided to the Working Party on Tropical Tunas (Zudaire I, Artetxe-Arrate I, Farley J, Murua H, Kukul D, Vidot A, Abdul Razzaque S, Ahusan M, Romanov E, Eveson P, Clear N, Luque P, Fraile I, Bodin N, Chassot E, Govinden R, Ebrahim A, Shahid U, Marsac F and Merino G)
IOTC–2022–WPTT24(DP)–10	A preliminary report on Estimates of fecundity, age at maturity, sex ratios, spawning season, and spawning fraction for skipjack tuna to be provided to the Working Party on Tropical Tunas. (Zudaire I, Artetxe-Arrate I, Farley J, Murua H, Kukul D, Vidot A, Abdul Razzaque S, Ahusan M, Romanov E, Eveson P, Clear N, Luque P, Fraile I, Bodin N, Chassot E, Govinden R, Ebrahim A, Shahid U, Marsac F and Merino G)
IOTC–2022–WPTT24(DP)–11	Tropical tuna fisheries of Pakistan-status and trends (Moazzam M)
IOTC–2022–WPTT24(DP)–12	European purse seiners CPUE standardization of Big Eye tuna caught under dFADs (Akia S, Guery L, Grande M, Kaplan D, Baéz J.C, Ramos M. L, Uranga J, Abascal F, Santiago J, Merino G and Gaertner D)
IOTC–2022–WPTT24(DP)–13	Associative-behavior abundance index (ABBI) for Bigeye tuna in the Western Indian Ocean obtained from echosounder buoys data (Baidai Y, Dagorn L, Gaertner D, Deneubourg J-L, Duparc A, Floch L, and Capello M.)
IOTC–2022–WPTT24(DP)–14	Standardization of bigeye tuna CPUE by Japanese longline fishery in the Indian Ocean (Matsumoto T)
IOTC–2022–WPTT24(DP)–15	Joint CPUE indices for the bigeye tuna in the Indian Ocean based on Japanese, Korean and Taiwanese longline fisheries data up to 2022 (Kitakado T, Wang S-P, Matsumoto T, Lee SI, Tsai W-P, Satoh K, Yokoi H, Okamoto K, Lee MK, Lim J-H, Kwon Y, Su N-J, Chang S-T and Chang F-C)
IOTC–2022–WPTT24(DP)–16	Assessing the impact of the growth on estimates of fishing mortality for the Indian Ocean bigeye tuna (Fu D)
IOTC–2022–WPTT24(DP)–17	Proposed natural mortality ogives for the Indian Ocean bigeye tuna stock assessment (Hoyle S)

Document	Title
IOTC–2022–WPTT24(DP)–18	A preliminary report on Estimates of fecundity, age at maturity, sex ratios, spawning season, and spawning fraction for bigeye tuna to be provided to the Working Party on Tropical Tunas. (Zudaire I, Artetxe-Arrate I, Farley J, Murua H, Kukul D, Vidot A, Abdul Razzaque S, Ahusan M, Romanov E, Eveson P, Clear N, Luque P, Fraile I, Bodin N, Chassot E, Govinden R, Ebrahim A, Shahid U, Marsac F and Merino G)
IOTC–2022–WPTT24(DP)–19	Analysis of recruitment deviates of tropical tuna stock assessments (Merino, G., A. Urtizbera, D. Fu, H. Winker, M. Cardinale, M.V. Lauletta, H. Murua, T. Kitakado, H. Arrizabalaga, R. Scott, G. Pilling, C. Minte-Vera, H. Xui, A. Laborda, M. Erauskin-Extraminiana, A. Uriarte, J. Santiago)
<b>Information documents</b>	
IOTC–2022–WPTT24(DP)-INF01	Consideration on the period of the most recent catch to be used for the projections (Nishida T and Matsumoto T)
IOTC–2022–WPTT24(DP)-INF02	Indicators of stock status for skipjack tuna in the Indian Ocean (de Bruyn P and Murua H)
IOTC–2022–WPTT24(DP)-INF03	Indicators of stock status for skipjack tuna in the Indian Ocean (Merino G, Murua H, Arrizabalaga H and Santiago J)
IOTC–2022–WPTT24(DP)-INF04	Review of Indian Ocean skipjack tuna statistical data (IOTC Secretariat)
IOTC–2022–WPTT24(DP)-INF05	Review of Indian Ocean yellowfin tuna statistical data (IOTC Secretariat)
IOTC-2022-WPTT24(DP)-INF06	CPUE standardization of bigeye tuna caught by Korean tuna longline fishery in the Indian Ocean, 1979-2020 (Lee SI, Lee KM, Kwon Y and Lim J)