

DRAFT: LIST OF DOCUMENTS FOR THE 23RD WORKING PARTY ON TROPICAL TUNAS (DATA PREPARATORY MEETING)

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Document	Title
IOTC–2021–WPTT23(DP)–01a	Draft: Agenda of the 23rd Working Party on Tropical Tunas (DP)
IOTC–2021–WPTT23(DP)–01b	Draft: Annotated agenda of the 23rd Working Party on Tropical Tunas (DP)
IOTC–2021–WPTT23(DP)–02	Draft: List of documents for the 23rd Working Party on Tropical Tunas (DP)
IOTC–2021–WPTT23(DP)–03	Outcomes of the 23rd Session of the Scientific Committee (IOTC Secretariat)
IOTC–2021–WPTT23(DP)–04	Outcomes of the 24th Session of the Commission and the 4th Special Session of the Commission (IOTC Secretariat)
IOTC–2021–WPTT23(DP)–05	Review of Conservation and Management Measures relevant to tropical tuna (IOTC Secretariat)
IOTC–2021–WPTT23(DP)–06	Progress made on the recommendations of WPTT22 (IOTC Secretariat)
IOTC–2021–WPTT23(DP)–07	Review of the statistical data and fishery trends for tropical tunas (IOTC Secretariat)
IOTC–2021–WPTT23(DP)–08	Review of size data from Indian Ocean longline fleets, and its utility for stock assessment (Hoyle S, Chang S-T, Fu D, Geehan J, Itoh T, Lee SI, Matsumoto T, Yeh Y-M and Wu R-F)
IOTC–2021–WPTT23(DP)–09	Reproductive Biology of Yellowfin Tuna (<i>Thunnus albacares</i> Bonnaterre, 1788) from Southern Part of Indonesian Waters and its Application as Limit Reference Point (Lm50). (Setyadji, B and Hartaty H)
IOTC–2021–WPTT23(DP)–10	Status of tuna resources (oceanic & neritic) & some biological aspects of selected tuna species in India (Ramachandran S, Kar AB and Tiburtius A)
IOTC–2021–WPTT23(DP)–11	Exploratory analysis of tropical tuna longline selectivity and its implications for stock assessment (Medley P, Defaux V and Huntington T)
IOTC–2021–WPTT23(DP)–12	Status of Tropical Tuna Fisheries of Pakistan with Special Reference to Yellowfin Tuna (Moazzam M)
IOTC–2021–WPTT23(DP)–13	Bayesian Skipjack and Yellowfin Tuna CPUE Standardisation Model for Maldives Pole and Line 1970-2019 (Medley P and Ahusan M)
IOTC–2021–WPTT23(DP)–14	Report of trilateral collaborative study among Japan, Korea and Taiwan for producing joint abundance indices for the yellowfin tunas in the Indian Ocean using longline fisheries data up to 2019 (Kitakado T, Wang S-P, Satoh K, Lee SI, Tsai W-P, Matsumoto T, Yokoi H, Okamoto K, Lee MK, Lim J-H, Kwon Y, Su N-J, Chang S-T and Chang F-C)
IOTC–2021–WPTT23(DP)–15	Associative Behavior-Based abundance Index (ABBI) for yellowfin tuna (<i>Thunnus albacares</i>) in the Western Indian Ocean. (Baidai Y, Dagorn L, Gaertner D, Denebourg J-L, Duparc A and Capello M)
IOTC–2021–WPTT23(DP)–16	European purse seine CPUE standardization: methodology and framework for the YFT stock assessment (Guéry L, Kaplan D, Grande M, Merino G, Marsac F, Abascal F, Báez J-C and Gaertner D)
IOTC–2021–WPTT23(DP)–17	Introduction to the IOTC tuna factory sales data flow and database (Bodin N, Pierre L and Fiorellato F)
IOTC–2021–WPTT23(DP)-INF01	Review of Japanese fisheries and tropical tuna catch in the Indian Ocean (Matsumoto T)
IOTC–2021–WPTT23(DP)-INF02	Japanese longline CPUE for yellowfin tuna in the Indian Ocean standardized by generalized linear model which includes cluster analysis (Matsumoto T et al.)
IOTC–2021–WPTT23(DP)-INF03	CPUE standardization of yellowfin tuna caught by Korean tuna longline fishery in the Indian Ocean, 1977-2019 (Lee SI)

Document	Title
IOTC–2021–WPTT23(DP)-INF04	On-going investigation of Japanese longline CPUE for yellowfin tuna in the Indian Ocean standardized by vector-autoregressive spatiotemporal model (Sato K, Matsumoto T, Yokoi H, Okamoto K and Kitakado T)
IOTC–2021–WPTT23(DP)-INF05	Yellowfin tuna Synopsis