

DRAFT: LIST OF DOCUMENTS

UPDATED: 08 JULY 2019

Document	Title
IOTC-2019-WPTmT07(AS)-01a	Draft Agenda of the 7 th Working Party on Temperate Tunas
IOTC-2019-WPTmT07(AS)-01b	Draft Annotated agenda of the 7 th Working Party on Temperate Tunas
IOTC-2019-WPTmT07(AS)-02	Draft List of documents
IOTC-2019-WPTmT07(AS)-03	Revision of the WPTmT Program of Work (2020-2024) (IOTC Secretariat)
IOTC-2019-WPTmT07(AS)-04	Improving biological knowledge of albacore tuna, <i>Thunnus alalunga</i> , in the Indian Ocean: a scoping study. (Moore B, Langley A, Farley J and Hoyle S)
IOTC-2019-WPTmT07(AS)-05	A review of the catches of albacore tuna by local and licensed foreign longliners and transshipment of albacore in Mauritius. (Shung C L and Sheikmamode A)
IOTC-2019-WPTmT07(AS)-06	Status of catch and effort for albacore tuna by Malaysian Tuna Longliners in the Indian Ocean (2013- 2017). (Faizal E M, Halim N H A, Jamon S & Jamaludin N A)
IOTC-2019-WPTmT07(AS)-07	Standardizing CPUE of Albacore Tuna (<i>Thunnus alalunga</i> Bonnatere, 1788) on Tuna Longline Fishery in Eastern Indian Ocean. (Rochman F, Setyadjie B and Fahmi Z)
IOTC-2019-WPTmT07(AS)-08	Preliminary analysis of the Chinese albacore fishery and CPUE standardization in the Indian Ocean. (Ma Q et al.)
IOTC-2019-WPTmT07(AS)-09	CPUE standardization of albacore caught by Taiwanese longline fishery in the Indian Ocean. (Wang S-P)
IOTC-2019-WPTmT07(AS)-10	Collaborative study of albacore tuna CPUE from multiple Indian Ocean longline fleets in 2019. (Hoyle S D, Fu D, Kim D-N, Lee S-I, Matsumoto T, Satoh K, Wang S-P, and Kitakado T)
IOTC-2019-WPTmT07(AS)-11	Stock assessment of albacore tuna in the Indian Ocean using Stock Synthesis for 2019. (Langley A)
IOTC-2019-WPTmT07(AS)-12	Application of statistical catch-at-size models to the Indian Ocean albacore stock. (Kitakado T and Nishida T)
IOTC-2019-WPTmT07(AS)-13	Estimation of population dynamics for the Indian Ocean albacore using state-space production models. (Kitakado T et al.)
IOTC-2019-WPTmT07(AS)-14	Stock assessment of albacore tuna in the Indian Ocean using Bayesian Surplus Production model. (Lee S-I, Kitakado T, Kim D-N)
IOTC-2019-WPTmT07(AS)-15	Stock and risk assessments of albacore in the Indian Ocean based on ASPIC. (Matsumoto T)
IOTC-2019-WPTmT07(AS)-16	Current status and future update of the Operating Model for Indian Ocean albacore tuna. Mosqueira I
IOTC-2019-WPTmT07(AS)-17	Preliminary stock assessments of albacore (<i>Thunnus alalunga</i>) in the Indian Ocean using Statistical-Catch-At-Age (SCAA). (Nishida T and Kitakado T)
IOTC-2019-WPTmT07(AS)-18	Albacore tuna (<i>Thunnus alalunga</i>) landing at fishing ports in Thailand between 2016 and 2018. (Chumchuen W, and Songphatkaew J)
INFO Papers	
IOTC-2019-TCMP03-09_Rev1	Indian Ocean Albacore Tuna Management Procedures Evaluation: Status Report. (Mosquiera I)
IOTC-2019-WPTmT07(AS)-INF01	Evaluating the impact of uncertainty in catch and CPUE data on albacore tuna stock assessment in the Indian Ocean. (Wang J et al.)
IOTC-2019-WPTmT07(AS)-INF02	Allometric curve for the Indian Ocean albacore. (Kitakado T, Fiorellato F. and de Bruyn P)