

LIST OF DOCUMENTS FOR THE 18TH WORKING PARTY ON BILLFISH

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Document	Title
IOTC-2020-WPB18-01a	Agenda of the 18 th Working Party on Billfish
IOTC-2020-WPB18-01b	Annotated agenda of the 18 th Working Party on Billfish
IOTC-2020-WPB18-02	List of documents of the 18 th Working Party on Billfish
IOTC-2020-WPB18-03	Outcomes of the 22 nd Session of the Scientific Committee (IOTC Secretariat)
IOTC-2020-WPB18-04	Outcomes of the 23 rd Session of the Commission (IOTC Secretariat)
IOTC-2020-WPB18-05	Review of Conservation and Management Measures relevant to billfish (IOTC Secretariat)
IOTC-2020-WPB18-06	Progress made on the recommendations and requests of WPB17 and SC22 (IOTC Secretariat)
IOTC-2020-WPB18-07	Review of the statistical data and fishery trends for billfish species (IOTC Secretariat)
IOTC-2020-WPB18-08	Revision of the WPB Program of Work (2020-2024) (IOTC Secretariat)
IOTC-2020-WPB18-09	Genetic population structure of sailfish, striped marlin, and swordfish in the Indian Ocean from the PSTBS-IO Project (Grewe P, Feutry P, Foster S, Aulich J, Lansdell M, Cooper S, Clear N, Eveson P, Darnaude AM, Nikolic N, Marsac F, Farley J, Davies C)
IOTC-2020-WPB18-10	Microchemistry analyses of Indian Ocean swordfish (Darnaude AM, Labonne M, Petit C and Marsac F)
IOTC-2020-WPB18-11	Update of the Swordfish Catch, Effort and Standardized CPUEs by the Portuguese Pelagic Longline Fleet Operating in the Indian Ocean, Between 1998 and 2018. (Coelho R and Rosa D)
IOTC-2020-WPB18-12	Updated standardized catch rates of swordfish (<i>Xiphias gladius</i>) caught by the Spanish surface longline fleet in the Indian Ocean during the 2001-2018 period (Ramos-Cartelle A, Fernández-Costa J, and Mejuto J)
IOTC-2020-WPB18-13	Standardized catch per unit effort of Swordfish (<i>Xiphias gladius</i>) for the South African Pelagic Longline fishery (Parker D)
IOTC-2020-WPB18-14	Japanese Longline CPUE Standardization (1979-2018) for Swordfish (<i>Xiphias gladius</i>) in the Indian Ocean using zero-inflated Bayesian hierarchical spatial model (Taki K, Ijima H, and Semba Y)
IOTC-2020-WPB18-15	CPUE standardization of swordfish (<i>Xiphias gladius</i>) caught by Taiwanese large scale longline fishery in the Indian Ocean (Wang S-P)
IOTC-2020-WPB18-16	Preliminary Indian Ocean Swordfish Stock Assessment 1950-2018 (Stock Synthesis) (Fu D)
IOTC-2020-WPB18-17	Stock assessment of swordfish (<i>Xiphias gladius</i>) in the Indian Ocean using A Stock-Production Model Incorporating Covariates (ASPIC) (Wang S-P)
IOTC-2020-WPB18-18	Preliminary stock assessment of the Indian Ocean Swordfish (<i>Xiphias gladius</i>) using the Bayesian state-space surplus production model JABBA (Parker D)
IOTC-2020-WPB18-19	Standardization of hooking rate for Swordfish (<i>Xiphias gladius</i>) caught around the Western Indian Ocean (Area 51) and Eastern Indian Ocean (Area 57) based on survey data collected through FSI surveys (Gulati S)
IOTC-2020-WPB18-20	Standardized CPUE of swordfish (<i>Xiphias gladius</i>) from Indonesian tuna longline fleets in the north-eastern Indian Ocean (Setyadji B, Parker D, Wang S-P, Fahmi Z).
Information papers	
IOTC-2020-WPB18-INF01	Status of fisheries of billfish in Pakistan with special reference to swordfish (<i>Xiphias gladius</i>) (Moazzam M)

Document	Title
IOTC-2020-WPB18-INF02	Exploratory Fishery Survey on Billfishes with special reference to Swordfish (<i>Xiphus gladius</i>) along west and east coast of India (Ramachandran S)