

LIST OF DOCUMENTS FOR THE 14TH WORKING PARTY ON ECOSYSTEMS AND BYCATCH

Document	Title	Availability
IOTC-2018-WPEB14-01a	Agenda of the 14th Working Party on Ecosystems and Bycatch	✓ 16 February ✓ 8 August
IOTC-2018-WPEB14-01b	Annotated agenda of the 14th Working Party on Ecosystems and Bycatch	✓ 17 August ✓ 6 September
IOTC-2018-WPEB14-02	List of documents of the 14th Working Party on Ecosystems and Bycatch	✓ 27 August ✓ 6 September
IOTC-2018-WPEB14-03	Outcomes of the 20 th Session of the Scientific Committee (IOTC Secretariat)	✓ 27 August
IOTC-2018-WPEB14-04	Outcomes of the 22 nd Session of the Commission (IOTC Secretariat)	✓ 27 August
IOTC-2018-WPEB14-05	Review of Conservation and Management Measures relevant to ecosystems and bycatch (IOTC Secretariat)	✓ 27 August
IOTC-2018-WPEB14-06	Progress made on the recommendations and requests of WPEB13 and SC19 (IOTC Secretariat)	✓ 29 August
IOTC-2018-WPEB14-07	Review of the statistical data and fishery trends for ecosystems and bycatch species (IOTC Secretariat)	✓ 4 September
IOTC-2018-WPEB14-08	Update on the implementation of the IOTC Regional Observer Scheme (IOTC Secretariat)	✓ 30 August ✓ 5 September
IOTC-2018-WPEB14-09	Status of development and implementation of National Plans of Action for seabirds and sharks, and implementation of the FAO guidelines to reduce marine turtle mortality in fishing operations (IOTC Secretariat)	✓ 29 August
IOTC-2018-WPEB14-10	Revision of the WPEB Program of Work (2019–2023) (IOTC Secretariat & Chairperson)	✓ 31 August
IOTC-2018-WPEB14-11	An update on the National Plan of Action for Sharks, South Africa. (C. da Silva, H. Winker, D. Parker, C. Wilke, S. Lamberth and S. Kerwath.	✓ 29 August
IOTC-2018-WPEB14-12	FAD Watch: a collaborative initiative to minimize the impact of FADs in coastal ecosystems (I. Zudaire, J. Santiago, M. Grande, H. Murua, P-A. Adam, M. Herrera)	✓ 7 September
IOTC-2018-WPEB14-13	Comparing the biological characteristics, length structure and capture status of bycatch in the Chinese longline fishery targeting different species in the Indian Ocean (Z. Gheng, J. Zhu and Y. Wang)	✓ 28 August
IOTC-2018-WPEB14-14	Biological and ecological traits of some bycatch species of the tuna purse seine fishery in the Indian Ocean. (A. Médieu, P. Bach, N. Bodin, P. Cauquil, E. Chassot, N. Rabearisora, P. Sabarros)	✓ 28 August
IOTC-2018-WPEB14-15	Bycatch of the European purse-seine tuna fishery in the Indian Ocean for the 2008-2016 period (J. Ruiz, P. Sabarros, F. Abascal Crespo, P. Bach, José. Baez, P. Cauquil, M. Grande, I. Krug, H. Murua, M. Ramos, A. Tirant.	✓ 7 September
IOTC-2018-WPEB14-16	Bycatch landings in Phuket ports by foreign vessel 2017. (K. Maeroh, S. Hoimuk and N. Somkliang)	✓ 28 August
IOTC-2018-WPEB14-17	Iran tuna fisheries by-catch in IOTC competence of area in 2017 (R. Shahifar)	✓ 28 August
IOTC-2018-WPEB14-18	Improving the sampling protocol of electronic and human observations of tropical tuna purse seiner discards (K. Briand, P. Sabarros, A. Maufray, A. Relot-Stirnemann, S.Lecouls, M. Goujon, P.Bach)	✓ 28 August

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IOTC-2018-WPEB14-19	SIOTI Support for Improving Information on Bycatch for Management of the Indian Ocean Purse Seine Tuna Fishery. (J. Ruiz, P. Bach, I. Krug, H. Murua, J. Robinson, C. Shearlock)	✓ 28 August
IOTC-2018-WPEB14-20	An indicator-based ecosystem report card – an evolving process (M-J. Juan-Jordá, H. Murua and E. Andonegi)	✓ 28 August
IOTC-2018-WPEB14-21	Selecting ecosystem indicators for fisheries targeting highly migratory species. (M-J. Juan-Jordá, H. Murua and consortium members)	✓ 28 August
IOTC-2018-WPEB14-22	Updated Ecological Risk Assessment for IOTC species. (H. Murua)	
IOTC-2018-WPEB14-23	Retrospective and geographical overview of the interaction between seabirds and the Spanish surface longline fishery targeting Swordfish in the Indian Ocean during the 1993-2017 period inferred from data provided by scientific observers at sea. (J. Fernández-Costa, A. Ramos-Cartelle, A. Carroceda and J. Mejuto)	✓ 28 August
IOTC-2018-WPEB14-24	Preliminary assessment of the risk of albatrosses by longline fisheries (D. Ochi , E. Abraham , Y. Inoue, K. Oshima, N. Walker, Y. and S. Tsuji)	✓ 28 August
IOTC-2018-WPEB14-25	Update on the seabird component of the Common Oceans (ABNJ) tuna project – seabird bycatch assessment workshop (Abraham E, Carneiro A, Fahmi Z, Inoue Y, Kathena JN, Kim DN, Lee SI, Maree B, Oshima K, Parsa M, Rice J, Sant'Ana R, Sharma R, Small C, Tsuji S, Wanless R, Winker H and Wolfaardt A)	✓ 29 August
IOTC-2018-WPEB14-26	ACAP advice for reducing the impact of pelagic longline fishing operations on seabirds. (A. Wolfaardt)	✓ 28 August
IOTC-2018-WPEB14-27	A progress report on the implementation of the IOTC bigeye thresher shark post-release mortality study project (IOTC BTH PRM Project) (IOTC BTH PRM Project Team)	✓ 28 August
IOTC-2018-WPEB14-28	Preliminary assessment of shark bycatch from Kenya's nascent industrial tuna fisheries (B. Kiilu and S. Ndegwa).	✓ 28 August
IOTC-2018-WPEB14-29	A perspective on the Mobulid Rays interactions with surface fisheries in the Indian Ocean (J.Kiszka, U.Shahid)	✓ 28 August
IOTC-2018-WPEB14-30	Unprecedented decline in the catches of mobulids: an important component of tuna gillnet fisheries of the Northern Arabian Sea. (M. Moazzam)	✓ 28 August
IOTC-2018-WPEB14-31	Standardized CPUE OF Silky Shark (<i>Carcharhinus Falciformis</i>) Caught by Indonesian Longline Fleet in the Eastern Indian Ocean (I. Jatmiko, B. Setyadji, Z. Fahmi and F. Rochman)	✓ 28 August
IOTC-2018-WPEB14-32	Can we Derive an Abundance Index for the Silky Shark Based on its Associative Behavior with Floating Objects? (A. Diallo, M. Travassos Tolotti, P. Sabarros, L. Dagorn and M. Capello)	✓ 29 August
IOTC-2018-WPEB14-33	A Preliminary Stock Assessment for the Silky Shark in the Indian Ocean Using a Data-Limited Approach (J. Ortiz de Urbina, T. Brunel, R. Coelho, G. Merino, D. Rosa, C. Santos, H. Murua, P. Bach, S. Saber, D. Macias)	✓ 28 August
IOTC-2018-WPEB14-34	Updated standardized CPUE of blue shark by Taiwanese large-scale tuna longline fishery in the Indian Ocean (T.Wen-Pei and K-M. Liu)	✓ 28 August
IOTC-2018-WPEB14-35	Exploring the use of Length Based Indicators for Blue Shark in the Indian Ocean (N. Walker, J. Ellis, R. Coelho, H. Murua, D. Rosa)	✓ 28 August
IOTC-2018-WPEB14-36	Preliminary Management Strategy Evaluation for Blue Shark in the Indian Ocean Using A Data-Limited Approach (J. Ortiz de Urbina, T. Carruthers, R. Coelho, D. Rosa, H. Murua, S. Saber, D. Macias)	✓ 28 August
IOTC-2018-WPEB14-37	A Preliminary Stock Assessment for the Shortfin Mako Shark in the Indian Ocean Using Data-Limited Approaches (T. Brunel, R. Coelho, G. Merino, J. Ortiz de Urbina, D. Rosa, C. Santos, H. Murua, P. Bach, S. Saber, D. Macias)	✓ 28 August

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IOTC-2018-WPEB14-38	Progress report of the post release mortality of the oceanic white tip shark (POREMO project) discarded by EU purse seine and pelagic longline fisheries (P. Bach, P. Sabarros, R. Coelho, H. Murua, I. Krug, E. Romanov)	✓ 28 August
IOTC-2018-WPEB14-39	Status of mobulid rays in Sri Lanka (D. Fernando)	✓ 28 August
IOTC-2018-WPEB14-40	Assessment of the vulnerability of sea turtles to IOTC tuna fisheries. (A. Williams)	✓ 28 August
IOTC-2018-WPEB14-41	Cetacean bycatch in tuna drift gillnet fisheries off Pakistan (Arabian Sea) (J. Kizka, M. Moazzam, M. Niviere, U. Shahid, B. Khan and R. Nawaz)	✓ 28 August
IOTC-2018-WPEB14-42	Ecologically or biologically significant marine areas (EBSAs) in the Indian Ocean (Secretariat)	✓ 29 August
IOTC-2018-WPEB14-43	Reviewing effectiveness of management measures on shark landings in Sri Lanka over past five years (D. Balawardhana, K. Dalpathaduand S. Haputhantri)	✓ 28 August
IOTC-2018-WPEB14-44	Transshipment observers – a tool for understanding seabird bycatch mitigation measures use on high seas tuna longline vessels (P. Augustyn and R. Wanless)	✓ 28 August
IOTC-2018-WPEB14-45	Preliminary estimates of seabird bycatch from tuna longline fisheries for the southern Atlantic and southwestern Indian Oceans, based on three different methods (H. Winker, R. Sant’Ana, S. Kerwath, D. Parker, J. Rice, R. Sharma, D. Kim, S. Lee).	✓ 28 August
IOTC-2018-WPEB14-46	Non-target species interactions in tuna fisheries and its implications in fisheries management: Case of large-mesh gillnet fisheries along the north-west coast of India (Koya MK, Rohit P, Vase VK, Azeez AP)	✓ 6 September
Information papers		
IOTC-2018-WPEB14-INF01	Draft marine turtle data call	✓ 29 August
IOTC-2018-WPEB14-INF02	IOTC manual for tagging bigeye thresher shark (BTH) with pop-up satellite archival tags (PSAT) to evaluate post-release mortality (PRM)	✓ 29 August
IOTC-2018-WPEB14-INF03	Using a Crew-Based Observer Programme as a Platform of Opportunity for Understanding the Distribution of Whales in the Northern Arabian Sea (M. Moazam and R. Nawaz)	✓ 29 August
IOTC-2018-WPEB14-INF04	Troubled waters: Threats and extinction risk of the sharks, rays and chimaeras of the Arabian Sea and adjacent waters (R. Jabado, P. Kyne, R. Pollom, et al.).	✓ 29 August
IOTC-2018-WPEB14-INF05	An update on Western and Central Pacific Fisheries Commission shortfin mako and silky shark post-release mortality tagging studies (W. Lyon, S. Clarke, M. Francis, C. Sanchez, T. Peatman and N. Smith)	✓ 29 August
IOTC-2018-WPEB14-INF06	Risk to the Indo-Pacific Ocean whale shark population from interactions with Pacific Ocean purse-seine fisheries (Common Oceans (ABNJ) Tuna Project)	✓ 29 August
IOTC-2018-WPEB14-INF07	The porbeagle shark (<i>Lamna nasus</i>) in the Southern Hemisphere: searching for biological patterns among oceans and regions (E. Acuna)	✓ 12 September
Data Sets		
IOTC-2018-WPEB14-DATA01	Bycatch datasets available	✓
IOTC-2018-WPEB14-DATA02	Data Catalogue	✓
IOTC-2018-WPEB14-DATA03a	Nominal Catches per Fleet, Year, Gear, IOTC Area and species (scenario 1)	✓ 20th August
IOTC-2018-WPEB14-DATA03b	Nominal Catches per Fleet, Year, Gear, IOTC Area and species (scenario 2)	✓ 20th August
IOTC-2018-WPEB14-DATA04	Catch and effort data - vessels using drifting longlines	✓ 20th August
IOTC-2018-WPEB14-DATA05	Catch and effort data - surface fisheries	✓ 20th August

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IOTC-2018-WPEB14-DATA06	Catch and effort data - vessels using other gears (e.g., gillnets, lines and unclassified gears)	✓ 20th August
IOTC-2018-WPEB14-DATA07	Catch and effort data - all gears	✓ 20th August
IOTC-2018-WPEB14-DATA08	Catch and effort – reference file	✓ 20th August
IOTC-2018-WPEB14-DATA09	Size frequency data - sharks	✓ 20th August
IOTC-2018-WPEB14-DATA10	Size frequency – reference file	✓ 20th August
IOTC-2018-WPEB14-DATA11	Equations used to convert from fork length to round weight for shark species	✓ 27th August