



DRAFT: LIST OF DOCUMENTS FOR THE 15TH WORKING PARTY ON METHODS

Document	Title
IOTC-2024-WPM15-01a	Agenda of the 15th Working Party on Methods
IOTC-2024-WPM15-01b	Annotated agenda of the 15th Working Party on Methods
IOTC-2024-WPM15-02	List of documents of the 15th Working Party on Methods
IOTC-2024-WPM15-03	Outcomes of the 26 th Session of the Scientific Committee (IOTC Secretariat)
IOTC-2024-WPM15-04	Outcomes of the 28 th Session of the Commission (IOTC Secretariat)
IOTC-2024-WPM15-05	Review of Conservation and Management Measures relating to methods (IOTC Secretariat)
IOTC-2024-WPM15-06	Progress made on the recommendations and requests of WPM14 and SC26 (IOTC Secretariat)
IOTC-2024-WPM15-07	Revision of the WPM Program of Work (2025-2029) (IOTC Secretariat & Chairpersons)
IOTC-2024-WPM15-08	Conditioning of Indian Ocean albacore OMs using the ABC approach. Hillary R, Mosqueira I)
IOTC-2024-WPM15-09	Running the IOTC bigeye tuna management procedure for 2024 (Williams A, Hilary R, Preece A)
IOTC-2024-WPM15-10	Consideration of exceptional circumstances for the IOTC bigeye tuna management procedure for 2024 (Preece A, Williams A)
IOTC-2024-WPM15-11	Application of the management procedure for Indian Ocean swordfish (Brunel T, Mosqueira I)
IOTC-2024-WPM15-12	Consideration of exceptional circumstances for the IOTC Swordfish tuna management procedure for 2024 (Bromhead D, Preece A, Williams A, Brunel T, Mosqueira I)
IOTC-2024-WPM15-13	Iran's Approaches and Actions for Promoting and Developing Longline Tuna Fishing Methods (Joint Collaboration with UNIDO) (Roshan J)
IOTC-2024-WPM15-14	Trend analysis of tropical tuna production in Sri Lanka (Ayeshya H, Jayasinghe R)
IOTC-2024-WPM15-15	Stock Assessment for Pelagic Fish in the Andaman Sea Thailand (Prasertsook O)
IOTC-2024-WPM15-INF01	Exploratory analysis of yellowfin tuna longline catch and effort data using VAST (Langley A)
IOTC-2024-WPM15-INF02	Technical MSE Demonstration for Atlantic Blue Shark (Carruthers T)
IOTC-2024-WPM15-INF03	Developing the Climate Test: Performance Metrics of Climate Robustness (Carruthers T)
IOTC-2024-WPM15-INF04	MSE Capacity Building Workshop Summary Report
IOTC-2024-WPM15-INF05	A Bayesian length-based catch curve for multigear fisheries

