LIST OF DOCUMENTS OF THE 22ND WORKING PARTY ON DATA COLLECTION AND STATISTICS

PREPARED BY: IOTC SECRETARIAT, LAST UPDATED: 20 NOVEMBER 2026

Meeting Documents	Title	Authors
IOTC-2026-WPDCS22-01a	Agenda of the 22nd WPDCS	IOTC Secretariat
IOTC-2026-WPDCS22-01b	Annotated agenda of the 22nd WPDCS	IOTC Secretariat
IOTC-2026-WPDCS22-02	List of documents of the 22nd WPDCS	IOTC Secretariat
IOTC-2026-WPDCS22-03	Outcomes of the 28th session of the SC	IOTC Secretariat
IOTC-2026-WPDCS22-04	Outcomes of the 30th session of the Commission	IOTC Secretariat
IOTC-2026-WPDCS22-05	Review of conservation and management measures related to data collection and reporting	IOTC Secretariat
IOTC-2026-WPDCS22-06	2027 catch limits for tropical tunas and swordfish	IOTC Secretariat
IOTC-2026-WPDCS22-07	IOTC data section activities and follow-up on data-related requests and recommendations	IOTC Secretariat
IOTC-2026-WPDCS22-08	2025 fisheries data reporting to the IOTC: status and issues	IOTC Secretariat
IOTC-2026-WPDCS22-09	Review of statistical data reported by CPCs exhibiting significant changes in recent years	IOTC Secretariat
IOTC-2026-WPDCS22-10	Compilation of discards data reported to the IOTC (1996-2025)	IOTC Secretariat
IOTC-2026-WPDCS22-11	Evaluation of IOTC Form 3DA implementation and proposed improvements	IOTC Secretariat
IOTC-2026-WPDCS22-12	Progress on the Regional Observer Scheme (ROS)	IOTC Secretariat
IOTC-2026-WPDCS22-13	IOTC ROS data review: observer coverage and compiled catch and discards dataset	IOTC Secretariat
IOTC-2026-WPDCS22-14	Report on progress of IOTC-OFCF Japan Project for JFY2026 activities and planned activities for JFY2027	OFCF Japan
IOTC-2026-WPDCS22-15	Capacity building for IOTC species identification using digital solutions: advantages and challenges	Tanadori and Gunawardane
IOTC-2026-WPDCS22-16	Explore ocean patterns and trends at your fingertips with the newly released Indian Ocean Digital Atlas (IODA)	Marsac and Noel
IOTC-2026-WPDCS22-18	Proposed standard operating procedures for collecting tissue samples from IOTC species for genetic research	Williams and Preece
IOTC-2026-WPDCS22-19	Update of IOTC coastal fisheries characterization with the FAO matrix approach	IOTC Secretariat
IOTC-2026-WPDCS22-20	National system for data collection and monitoring statistics on industrial and artisanal tuna fishing in Madagascar (progress and challenges)	Betkou
IOTC-2026-WPDCS22-21	Status of landing-based data collection from longline vessels in the Antsinanana region, Madagascar, in 2025: implications for a national standardized protocol	Narilova and Bé
IOTC-2026-WPDCS22-22	Evolution of South Africa's large pelagic fisheries data system	da Silva and West
IOTC-2026-WPDCS22-23	National report of Pakistan: tuna and tuna-like fisheries, catch statistics and data collection, 2021–2025	Pakistan Marine Fisheries Department

IOTC-2026-WPDCS22-24	A digital citizen-science approach to strengthening fish size-frequency data collection: a mobile application for improving IOTC statistical reporting by Sri Lanka	Gunawardane et al
IOTC-2026-WPDCS22-25	MatsyaMetri: An augmented reality-based mobile application for length-frequency sampling of IOTC tuna and tuna-like species	Varghese et al
IOTC-2026-WPDCS22-26	Update on the state of Oman's fisheries statistical programme	MFAWR
IOTC-2026-WPDCS22-27	Report on the review of re-estimation methodology of Indonesia's annual shark catch data in IOTC for 1950-2023	MMAF
IOTC-2026-WPDCS22-28	Revision of the WPDCS Programme of Work	Chairs and IOTC Secretariat
IOTC-2026-WPDCS22-29	Estimating the required catch sample weight for small-scale purse seiners in Thailand's Andaman Sea	Noranarttragoon and Pheaphabrattana
IOTC-2026-WGEMS06-R	Outcomes of the 6th Session of the IOTC ad-hoc WGEMS - Working Group on the Development of Electronic Monitoring Programme Standards	WGEMS chairs

Information papers	Title	
IOTC-2026-WPDCS22-INF01	Consolidating catch and effort data from IOTC national reports, a prototype interactive tool.	Tidd et al
IOTC-2026-WPDCS22-INF02	Illustrating the effects of bias with independent monitoring	Brown et al