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Indian Ocean Tuna Commission
Commission des Thons de l'Océan Indien



INDIAN OCEAN TUNA COMMISSION

Working Party on Tropical Tuna – 7th meeting

Phuket, Thailand, 18, 19, 21 and 22 July 2005

FINAL LIST OF DOCUMENTS PRESENTED TO THE MEETING

DOCUMENTS	TITLES
IOTC-2005-WPTT-01	WPTT 2005 Agenda
IOTC-2005-WPTT-02	WPTT List of documents
IOTC-2005-WPTT-03	Status of IOTC databases for Tropical Tunas. <i>IOTC Secretariat</i>
IOTC-2005-WPTT-04	Revised catch estimates for tuna and tuna-like species caught by artisanal boats in Yemen <i>Secretariat</i>
IOTC-2005-WPTT-05	Biological data on tuna and tuna-like species gathered at the IOTC Secretariat <i>Secretariat</i>
IOTC-2005-WPTT-06	Preliminary results of the multilateral catch monitoring programme on fresh-tuna longliners operating from ports in Indonesia. <i>DGCF, RCCF, CSIRO, ACIAR, IOTC, OFCF</i> .
IOTC-2005-WPTT-07	Fresh tuna longline fishery in Thailand. <i>Praulai Nootmorn</i>
IOTC-2005-WPTT-08	Availability of size frequency data for yellowfin tuna and bigeye tuna from the major longline fleets operating in the Indian Ocean. <i>Secretariat</i>
IOTC-2005-WPTT-09, add1	Stock assessment of yellowfin tuna (<i>Thunnus albacares</i>) resources in the Indian Ocean by the age structured production model(ASPM) analyses. <i>Tom Nishida and Hiroshi Shono</i>
IOTC-2005-WPTT-10	Korean tuna longline fishery in the Indian Ocean. <i>Won Seok Yang</i>
IOTC-2005-WPTT-11	Recent trend of Japanese longline fishery in the Indian Ocean with special reference to the targeting. <i>Hiroaki Okamoto</i>
IOTC-2004-WPTT-12	Estimation of longline gear configuration using species composition in the operations of which the gear structure are already known. <i>Hiroaki Okamoto, Kotaro Yokawa and Shui-Kai Chang</i>
IOTC-2004-WPTT-13	Thai Tuna Fishery by Mook Andaman Longliners in the Indian Ocean during 2000-2004. <i>Sampan Panjarat, Praulai Nootmorn, Smith Thummachua</i>
IOTC-2004-WPTT-14	Reproductive Biology of Yellowfin Tuna in the Eastern Indian Ocean. <i>Praulai Nootmorn</i>
IOTC-2005-WPTT-15	Standardised CPUE for yellowfin tuna (<i>Thunnus albacares</i>) of the Japanese longline fishery in the Indian Ocean up to 2003 by generalised linear models (GLM (1960-2003). <i>Hiroshi Shono, Hiroaki Okamoto, Tom Nishida</i>
IOTC-2005-WPTT-16	Standardization of CPUE for yellowfin tuna caught by Taiwanese longline fishery in the Indian Ocean using generalised linear model (Draft). <i>Sheng-Ping Wang and Shui-Kai Chang</i>
IOTC-2005-WPTT-17	Standardized catch rates for yellowfin (<i>Thunnus albacares</i>) for the European purse seine fleets

	(1982-2003) <i>Soto M., D. Gaertner, A. Fonteneau, J. Dorizo, P. Pallarés, A. Delgado de Molina and J. Ariz</i>
IOTC-2005-WPTT-18	Statistics of the purse seine Spanish fleet in the Indian Ocean (1984-2004) <i>Delgado de Molina, A., P. Pallares, J.J. Areso and J. Ariz</i>
IOTC-2005-WPTT-19	Preliminary analysis on biological features of yellowfin tuna (<i>Thunnus albacares</i>) based on observers' data in the Indian Ocean. <i>Xu Liuxiong and Zhu Guoping</i> .
IOTC-2005-WPTT-20	Preliminary yellowfin tuna sex-ratio analysis from observer data obtained during the experimental cruise on Spanish longliners in the Southwestern Indian Ocean. <i>J.Aríz , A. Delgado de Molina, M^a L. Ramos and P.Pallarés</i>
IOTC-2005-WPTT-21	An overview of yellowfin tuna stocks, fisheries and stock status worldwide. <i>Alain Fonteneau</i>
IOTC-2005-WPTT-22	French purse-seine tuna fisheries statistics in the Indian Ocean, 1981-2003. <i>Pianet R., V. Nordstrom and P.Dewals</i> .
IOTC-2005-WPTT-23	Statistics of the main purse seine fleets fishing in the Indian Ocean (1981-2003). <i>Pianet R., P. Pallares, A. Delgado de Molina, V. Nordstrom, P. Dewals and V. Lucas</i>
IOTC-2005-WPTT-24	Stock assessment of Indian Ocean yellowfin tuna using a Bayesian implementation of a two-age structured model. <i>Iago Mosqueira & Richard Hillary</i> .
IOTC-2005-WPTT-25	Summary of the different tagging activities of the Indian Ocean tuna tagging programme (IOTTP). <i>Secretariat</i>
IOTC-2005-WPTT-26	Developing an index of area suitable for recruitment. <i>Olivier Maury</i>
IOTC-2005-WPTT-27	Did ecological anomalies cause 1993 and 2003-2004 high catches of yellowfin tuna (<i>Thunnus albacares</i>) in the western Indian Ocean? And - review of other possible causes (strong recruitments, high catchabilities and excess fishing efforts). <i>Tom Nishida, Hiroshi Matsuura, Yukiko Shiba, Miyako Tanaka, Masahiko Mohri and Shui-Kai Chang</i>
IOTC-2005-WPTT-28	Report of the predation survey by the Japanese commercial tuna longline fisheries (September, 2000 – December, 2004). <i>Tom Nishida and Yukiko Shiba</i>
IOTC-2005-WPTT-29	Study on affect of Japanese tuna prices on targeting practices and CPUE of tuna longline fisheries - Case study for yellowfin tuna (<i>Thunnus albacares</i>) & bigeye tuna (<i>Thunnus obesus</i>) in the Indian Ocean. <i>Tom Nishida, Arata Izawa and Shui-Kai Chang</i>
IOTC-2005-WPTT-30	Recent trend in fad fishing activities by purse seiners licensed to fish inside of the Seychelles EEZ. <i>V. Lucas, and J. Dorizo</i>
IOTC-2005-WPTT-31	Preliminary result of the CAPPES (CAPTurabilité des grands PELagiques exploités à la palangre dérivante dans la Zone Economique Exclusive des Seychelles) research program. <i>V. Lucas and P. Bach</i>
IOTC-2005-WPTT-32	Study of the growth of yellowfin tuna (<i>Thunnus albacares</i>) in the Indian Ocean based on length frequency data from 2000 to 2004. <i>Antony Viera</i>
IOTC-2005-WPTT-33	Outputs from CATAGE-TREND (statistical catch at age analysis program -Maury 2000). <i>Olivier Maury</i>
IOTC-2005-WPTT-34	PROCEAN results. <i>Olivier Maury</i>
IOTC-2005-WPTT-35	Examining environmental factors and yellowfin catch rates in the Indian Ocean. <i>Marco Garcia</i> .
IOTC-2005-WPTT-INF01	Spatial and Temporal Distribution Patterns of Bigeye Tuna (<i>Thunnus obesus</i>) in the Indian Ocean. <i>Pei-Fen Lee, I-Ching Chen and Wann-Nian Tzeng</i>
IOTC-2005-WPTT-INF02	Incorporating spatial autocorrelation into the general linear model with an application to the yellowfin tuna (<i>Thunnus albacares</i>) longline CPUE data. <i>Tom Nishida and Ding-Geng Chen</i>

IOTC-2005-WPTT-INF03	Tuna price statistics in Japan. <i>Tom Nishida and Arata Izawa</i>
IOTC-2005-WPTT-INF04	The Indian Ocean yellowfin stock and fisheries in 2003: overview and discussion of the present situation. <i>Alain Fonteneau, Javier Ariz, Jean Pierre Hallier, Vincent Lucas, Pilar Pallares and Michel Potier</i>
IOTC-2005-WPTT-INF05	Processing of YFT catch by size data (06/2005). <i>V. Nordstrom</i>
IOTC-2005-WPTT-INF06	On accuracy of the estimated fish school weights by sonar specialists. <i>H. Shono and T. Nishida</i>