

LIST OF DOCUMENTS

As of 11 NOVEMBER 2009

Document	Title	Availability
IOTC-2009-WPTT-01	Draft agenda of the Working Party on Tropical Tunas	✓
IOTC-2009-WPTT-02	WPTT List of documents	✓
IOTC-2009-WPTT-03	Statistics of the purse seine Spanish fleet in the Indian Ocean (1984-2008). <i>A. Delgado de Molina, J.J. Areso, M. Soto and J. Ariz</i>	✓
IOTC-2009-WPTT-04	Application of Global Generalized Models to BET stocks". <i>E. Chassot, T. Nishida and A. Fonteneau</i>	
IOTC-2009-WPTT-05	Japanese longline CPUE for bigeye tuna in the Indian Ocean up to 2008 standardized by GLM. <i>H. Okamoto, K. Satoh and H. Shono</i>	✓
IOTC-2009-WPTT-06	Standardization of annual and quarterly CPUE for yellowfin tuna caught by Japanese longline fishery in the Indian Ocean up to 2008 using general linear model. <i>H. Okamoto, K. Satoh and H. Shono</i>	✓
IOTC-2009-WPTT-07	Simulation of TAGs (SINTAG) revisited: An updated model to estimate the number and size of tunas tagged by the RTTP-IO that are still alive in 2009. <i>P. A. de Bruyn, H. Murua and A. Fonteneau</i>	✓
IOTC-2009-WPTT-08	Use of the De Finetti ternary diagrams to show the species composition of free and FAD-associated tuna schools in the Atlantic and Indian oceans. <i>A. Fonteneau, E. Chassot, S. Ortega-Garcia, A. Delgado de Molina and N. Bez</i>	✓
IOTC-2009-WPTT-09	Analysis of purse seine set times for FAD and free school associations in the Atlantic and Indian ocean. <i>A. Fonteneau, J. Ariz, A. Damiano and A. Delgado de Molina</i>	✓
IOTC-2009-WPTT-10	Stock assessment of yellowfin tuna in the Indian Ocean using MULTIFAN-CL. <i>A. Langley, M. Herrera, J.P. Hallier and J. Million</i>	✓
IOTC-2009-WPTT-11	Preparation of data input files for the assessments of Indian Ocean yellowfin tuna stock using Multifan-CL. <i>M.Herrera, IOTC Secretariat</i>	✓
IOTC-2009-WPTT-12	Estimation of Catch-at-Size, Catch-at-Age and Total Catch per Area. <i>M.Herrera, IOTC Secretariat</i>	✓
IOTC-2009-WPTT-13	Status of IOTC databases for TROPICAL TUNAS. <i>M.Herrera, L. Pierre, IOTC Secretariat</i>	✓
IOTC-2009-WPTT-14 (pres)	Update 2009 on climate and oceanographic conditions in the Indian Ocean. <i>F. Marsac</i>	✓
IOTC-2009-WPTT-15	Development of Large Yellowfin Tuna Fishery in Maldives. <i>M. Shiham Adam, A. Riyaz Jauharee and R. Charles Anderson</i>	✓
IOTC-2009-WPTT-16	Preliminary Analysis of Small Scale Tuna Tagging Programme – Maldives 2007. <i>A. Riyaz Jauharee, M. Shiham Adam and C. Anderson</i>	
IOTC-2009-WPTT-17	Estimate of the non-linear growth rate of yellowfin tuna (<i>Thunnus albacares</i>) in the Atlantic and in the Indian Ocean from tagging data. <i>D. Gaertner, E. Chassot, A. Fonteneau, J.P. Hallier and F. Marsac</i>	✓
IOTC-2009-WPTT-18	BET fine scale STD CPUE. <i>K. Satoh, T. Nishida, H. Okamoto and H. Shono.</i>	✓
IOTC-2009-WPTT-19	Comparative study of the distribution of natural versus artificial drifting Fish Aggregating Devices (FADs) in the Western Indian Ocean <i>T. Fauvel, N. Bez, E. Walker, A. Delgado, H. Murua, P. Chavance, L. Dagom</i>	✓
IOTC-2009-WPTT-20	Updated stock assessment for bigeye tuna in the Indian Ocean up to 2008 using Stock Synthesis III (SS3). <i>H. Shono, K. Satoh, H. Okamoto and T. Nishida</i>	✓
IOTC-2009-WPTT-21	On the need to know the sex of the large yellowfin tagged when they are recovered by fisheries. <i>A. Fonteneau and P. Dewals</i>	✓
IOTC-2009-WPTT-22	Statistics of the main purse seine fleets fishing in the Indian Ocean (1981-2008). <i>R. Pianet, A. Delgado de Molina, J. Doriso, P. Dewals, V. Norström and J. Ariz.</i>	✓
IOTC-2009-WPTT-23	French purse-seine tuna fisheries statistics in the Indian Ocean, 1981-2008. <i>R. Pianet, V. Nordstrom and P. Dewals.</i>	✓
IOTC-2009-WPTT-24	The contribution of the Regional Tuna Tagging Project – Indian Ocean to IOTC. <i>J.P. Hallier and J. Million</i>	✓
IOTC-2009-WPTT-25	Development of the ADMB based ASPM software (final stage): <i>Rademeyer and Nishida</i>	✓
IOTC-2009-WPTT-26(pres)	Development of the Stock Trajectory (Kobe plot) software (initial stage): <i>Nishida, Matsuo and Itoh</i>	✓
IOTC-2009-WPTT-27 (pres)	BET SA by the ADMB based ASPM : <i>Nishida and Rademeyer</i>	✓
IOTC-2009-WPTT-28	Preliminary analysis of fishing activities of Purse Seiners fishing in the Western Indian Ocean over the period January to June 2009. <i>J. Dorizo, V. Lucas, C. Assan, and A. Fonteneau</i>	✓
IOTC-2009-WPTT-29	CPUE Standardizations for Yellowfin Tuna Caught by Taiwanese Longline Fishery in the Indian Ocean Using Generalized Linear Model and Generalized Linear Mixed Model. <i>Y.M Yeh and S.T. Chang</i>	✓
IOTC-2009-WPTT-30	Standardized Taiwanese CPUE for bigeye tuna in the Indian Ocean. <i>S.T. Chang and Y.M. Yeh</i>	✓
IOTC-2009-WPTT-31 (pres)	Update of the study of growth of yellowfin and bigeye tuna (<i>Thunnus albacares</i> and <i>T. obesus</i>) from the Indian Ocean by otolith microincrement analysis. <i>E. Morize, C.A. Davies, E. Dabas, J.M. Muraron</i>	✓
IOTC-2009-WPTT-32	Preliminary investigation into the effect of changing spatial fleet dynamics on yellowfin in the Indian Ocean. <i>C.T.T. Edwards</i>	✓
IOTC-2009-WPTT-33 (pres)	Changes in Fishing Gear- Impact on Tropical Tuna Landing. <i>B.C. Varghese</i>	✓
IOTC-2009-WPTT-34	An Updated Analysis of Tag-Shedding by Tropical Tunas in the Indian Ocean. <i>D. Gaertner, J.P. Hallier</i>	✓
IOTC-2009-WPTT-Inf01	Note upon difficulties, uncertainties and potential bias in the multispecies sampling and data processing of large tunas (yellowfin, bigeye and albacore) sampled in free schools by the Indian Ocean and Atlantic purse seiners. <i>A. Fonteneau, A. Hervé, R. Pianet, A. Delgado de Molina and V. Nordstrom</i>	✓

Document	Title	Availability
IOTC-2009-WPTT-Inf02	Environmental preferences of bigeye tuna, <i>Thunnus obesus</i> , in the Indian Ocean: an application to a longline fishery. <i>L. Song, J. Zhou, Y. Zhou, T. Nishida, W. Jiang and J. Wang.</i>	✓
IOTC-2009-WPTT-Inf03	Considerations of stock structure of yellowfin tuna (<i>Thunnus albacares</i>) in the Indian Ocean based on fishery data. <i>T. Nishida</i>	✓
IOTC-2009-WPTT-Inf04	Comparison between GLM and Spatial GLM : <i>Pereira, Leandro, Petrere and Nishida</i>	✓
IOTC-2009-WPTT-Inf05a	Pelagic protected areas: the missing dimension in ocean conservation. <i>E.T. Game, H.S. Grantham, A.J. Hobday, R.L. Pressey, A.T. Lombard, L.E. Beckley, K. Gjerde, R. Bustamante, H.P. Possingham and A.J. Richardson</i>	✓
IOTC-2009-WPTT-Inf05b	Pelagic MPAs: The devil is in the details. <i>D.M. Kaplan, E. Chassot, A. Gruss and A. Fonteneau</i>	✓
IOTC-2009-WPTT-Inf05c	Response to Kaplan <i>et al.</i> : Pelagic MPAs; the devil you know. <i>E.T. Game, H.S. Grantham, A.J. Hobday, R.L. Pressey, A.T. Lombard, L.E. Beckley, K. Gjerde, R. Bustamante, H.P. Possingham and A.J. Richardson</i>	✓
IOTC-2009-WPTT-Inf06ab	Review on tuna tagging experiments in the eastern-central Indian Ocean for 30 years (1980-2009) and its future prospect. <i>T. Nishida</i>	✓
IOTC-2009-WPTT-Inf07	An Example of the use of Management Strategy Evaluation for North Atlantic Albacore, using Multifan-CL and FLR. <i>L. T. Kell, P. De Bruyn, M. Soto Ruiz and H. Arrizabalaga</i>	✓
IOTC-2009-WPTT-Inf08	Evaluation of Management Advice for North Atlantic Albacore; Linking MULTIFAN-CL and FLR. <i>L.T. Kell, P. De Bruyn, M. Soto Ruiz and H. Arrizabalaga</i>	✓