

DRAFT LIST OF DOCUMENTS

LAST UPDATED: 4 OCTOBER, 2011

Document	Title	Availability
IOTC-2011-WPM04-01a	Draft agenda of the Fourth Working Party on Methods	✓(13 July)
IOTC-2011-WPM04-01b	Draft annotated agenda of the Fourth Working Party on Methods	Expected: 7 Oct.
IOTC-2011-WPM04-02	Draft list of documents	✓(4 October)
WORKING PAPERS		
IOTC-2011-WPM04-03	Outcomes of the Thirteenth Session of the Scientific Committee and the Fifteenth Session of the Commission (Secretariat)	✓(23 August)
IOTC-2011-WPM04-04	Progress made on the recommendations of WPM03 (Secretariat)	✓(15 September)
IOTC-2011-WPM04-05	An introduction to simulation evaluation of management plans for tuna fisheries (I. Mosqueira and D. Kolody)	Expected: 7 Oct.
IOTC-2011-WPM04-06	Current state of the art the development of simulation software for fisheries (I. Mosqueira)	Expected: 7 Oct.
IOTC-2011-WPM04-07	Developing a simple management strategy evaluation framework for bigeye tuna (<i>Thunnus obesus</i>) in the Indian Ocean (J. Zhu and X. Dai)	Expected: 7 Oct.
IOTC-2011-WPM04-08	Developing an age structured projection model for bigeye tuna (<i>Thunnus obesus</i>) in the Indian Ocean (J. Zhu and X. Dai)	Expected: 7 Oct.
IOTC-2011-WPM04-09	Evaluation of three harvest control rules for bigeye tuna (<i>Thunnus obesus</i>) fisheries in the Indian Ocean (T. Yuhe, D. Kolody, C. Xinjun and C. Yong)	Expected: 7 Oct.
IOTC-2011-WPM04-10	An evaluation of a harvest control rule for Indian Ocean Yellowfin tuna using limits and target reference points (P. de Bruyn, L. Kell, I. Mosqueira and H. Murua)	Expected: 7 Oct.
IOTC-2011-WPM04-09	Implementing a Harvest Control Rule based on a biomass dynamics model for Indian Ocean tuna stocks: an example application for yellowfin tuna (I. Mosqueira, L. Kell, P. De Bruyn and A. Magnusson)	Expected: 7 Oct.
IOTC-2011-WPM04-10	An example evaluation of the performance of the Kobe Strategy Matrix based upon a biomass dynamics assessment model (I. Mosqueira, L. Kell, P. De Bruyn and A. Magnusson)	Expected: 7 Oct.
IOTC-2011-WPM04-11	A Kobe Strategy Matrix based upon probabilistic reference points: an example using a biomass dynamics assessment model (I. Mosqueira, L. Kell, P. De Bruyn and A. Magnusson)	Expected: 7 Oct.
IOTC-2011-WPM04-12	Proposed workshop on Indian Ocean longline CPUE standardization methods (Secretariat)	✓(1 October)
IOTC-2011-WPM04-13	Presenting IOTC stock status advice from multiple models to the broader fisheries community (Secretariat)	✓(1 October)
INFORMATION PAPERS		
IOTC-2011-WPM04-INF01	Identification of candidate limit reference points for the key target species in the WCPFC (A. Preece, R. Hillary and C. Davies)	✓(23 August)
IOTC-2011-WPM04-INF02	Evaluation of stock status of bigeye, skipjack, and yellowfin tunas against potential limit reference points (S. Harley and N. Davies)	✓(23 August)
IOTC-2011-WPM04-INF03	Purse-seine length frequencies corrected for selectivity bias in grab samples collected by observers (T. Lawson)	✓(15 September)
IOTC-2011-WPM04-INF04	Report on Project 60: Collection and evaluation of purse-seine species composition data	✓(15 September)