

LIST OF DOCUMENTS FOR THE FIFTEENTH WORKING PARTY ON TROPICAL TUNAS

LAST UPDATED: 27 OCTOBER, 2013

Document	Title	Availability
IOTC–2013–WPTT15–01a	Agenda of the Fifteenth Working Party on Tropical Tunas	✓(25 July 2013) ✓(23 October 2013)
IOTC–2013–WPTT15–01b	Draft annotated agenda of the Fifteenth Working Party on Tropical Tunas	✓(7 October 2013)
IOTC–2013–WPTT15–02	Draft list of documents for the Fifteenth Working Party on Tropical Tunas	✓(3 October 2013)
IOTC–2013–WPTT15–03	Outcomes of the Fifteenth Session of the Scientific Committee (Secretariat)	✓(30 September 2013)
IOTC–2013–WPTT15–04	Outcomes of the Seventeenth Session of the Commission (Secretariat)	✓(2 October 2013)
IOTC–2013–WPTT15–05	Review of Conservation and Management Measures relevant to tropical tunas (Secretariat)	✓(3 October 2013)
IOTC–2013–WPTT15–06	Progress made on the recommendations of WPTT14 (Secretariat)	✓(7 October 2013)
IOTC–2013–WPTT15–07 Rev_1	Review of the statistical data and fishery trends for tropical tunas (Secretariat)	✓(7 October 2013) ✓(22 October 2013)
IOTC–2013–WPTT15–08	Revision of the WPTT work plan (Secretariat)	✓(3 October 2013)
Multi-species/General		
IOTC–2013–WPTT15–09	Outline of climate and oceanographic conditions in the Indian Ocean in the recent years: an update to August 2013 (F. Marsac)	✓(14 October 2013)
IOTC–2013–WPTT15–10	Impact of dipole mode and El-Nino events on catches of yellowfin tuna (<i>Thunnus albacares</i>) in the Eastern Indian Ocean off west Java (K. Amri, A. Suman, H.E. Irianto & Wudianto)	✓(8 October 2013)
IOTC–2013–WPTT15–11	Seasonal abundance of the tropical tunas around fish aggregating devices anchored off the coast of Mauritius (2010–2012) (V.M. Chooramun & V. Senedhun)	✓(7 October 2013)
IOTC–2013–WPTT15–12	A new fisheries independent method to estimate abundances of tropical tunas (M. Capello, J-L. Deneubourg, M. Robert, K. Holland, K. Schaefer, L. Dagorn)	✓(11 October 2013)
IOTC–2013–WPTT15–13	Are Indian Ocean tuna populations assessed and managed at the appropriate spatial scale? Brief review of the evidence and implications (D. Kolody, P. Grewe, C. Davies & C. Proctor)	✓(17 October 2013)
IOTC–2013–WPTT15–14	Statistics of the purse seine Spanish fleet in the Indian Ocean (1990–2012) (A. Delgado de Molina, J. Ariz & J.J. Areso)	✓(21 August 2013)
IOTC–2013–WPTT15–15 Rev_1	Analysis of catch assessment in offshore and coastal tuna fisheries in Sri Lanka (J.A.D.B. Jayasooriya & H.M.U. Bandara)	✓(21 September 2013) ✓(27 October 2013)
IOTC–2013–WPTT15–16	A review on oceanic tuna fishery in Sri Lanka and estimation of the length-weight relationships for yellowfin tuna and bigeye tuna (H.A.C.C. Perera, S.S.K. Haputhanthri & K.H.K. Bandaranayake)	✓(7 October 2013)
IOTC–2013–WPTT15–17	Trends of tropical tuna in Iran (M. Akhondi)	✓(15 October 2013)
IOTC–2013–WPTT15–18	Tropical tunas caught by the malagasy longliners in 2012 (R. Fanazava)	✓(18 October 2013)
IOTC–2013–WPTT15–19	Foreign Tuna Fleets Unloading in Phuket, Thailand During 1995–2012 (P. Nootmorn, S. Rodpradit, T. Chaiyen & S. Panjarat)	✓(2 September 2013)
IOTC–2013–WPTT15–20	Tropical tuna fisheries in the Indian Ocean of Indonesia (H.E. Irianto, Wudianto, F. Satria & B. Nugraha)	✓(8 October 2013)
Bigeye tuna		
IOTC–2013–WPTT15–21	Population structure and reproduction of bigeye tuna (<i>Thunnus obesus</i>) in Indian Ocean at western part of Sumatra and southern part of Java and Nusa Tenggara (A. Suman, H.E. Irianto, K. Amri & B. Nugraha)	✓(8 October 2013)

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IOTC–2013–WPTT15–22	Comparison of size data for bigeye and yellowfin tuna based on different sampling methods caught by Japanese longline in the Indian Ocean (T. Matsumoto)	✓(16 October 2013)
IOTC–2013–WPTT15–23	Standardized CPUE for juveniles yellowfin, skipjack and bigeye tuna from the European purse seine fleet in the Indian Ocean from 1981 to 2011 (M. Soto, A. Delgado de Molina & E. Chassot)	✓(9 October 2013)
IOTC–2013–WPTT15–24	CPUE standardization for bigeye tuna caught by Korean tuna longline fisheries in the Indian Ocean (S. Il Lee, Z.G. Kim, M.K. Lee, D-W. Lee & T. Nishida)	✓(11 October 2013)
IOTC–2013–WPTT15–25	Japanese longline CPUE for bigeye tuna in the Indian Ocean standardized by GLM (T. Matsumoto, K. Satoh and H. Okamoto)	✓(9 October 2013)
IOTC–2013–WPTT15–26	CPUE standardizations for bigeye tuna caught by Taiwanese longline fishery in the Indian Ocean using generalized linear model (Y.-M. Yeh & S.-T. Chang)	✓(14 October 2013)
IOTC–2013–WPTT15–27	Withdrawn	Withdrawn
IOTC–2013–WPTT15–28 Rev_1	Stock assessment of bigeye tuna (<i>Thunnus obesus</i>) in the Indian Ocean using ASAP (J. Zhu, W. Guan, S. Tian, X. Dai & L. Xu)	✓(15 October 2013) ✓(23 October 2013)
IOTC–2013–WPTT15–29	Withdrawn	Withdrawn
IOTC–2013–WPTT15–30	Stock assessment of bigeye tuna in the Indian Ocean for 2012 (A. Langley, M. Herrera & R. Sharma)	✓(6 August 2013)
IOTC–2013–WPTT15–31 Rev_1	Stock and risk assessment of bigeye tuna (<i>Thunnus obesus</i>) in the Indian Ocean by Age-Structured Production Model (ASPM) (T. Nishida & K. Iwasaki)	✓(19 October 2013) ✓(27 October 2013)
Skipjack tuna		
IOTC–2013–WPTT15–32	Maldives skipjack pole and line fishery catch rate standardization 2004–2011: reconstructing historic CPUE till 1985 (R. Sharma, J. Geehan & M.S. Adam)	✓(7 October 2013)
IOTC–2013–WPTT15–33 Rev_1	Process and arrangement for management strategy evaluation of Indian Ocean skipjack tuna (M.S. Adam, R. Sharma & N. Bentley)	✓(7 October 2013) ✓(16 October 2013)
Yellowfin tuna		
IOTC–2013–WPTT15–34	Seasonality, morphometrics and feeding behaviour of yellowfin tuna (<i>Thunnus albacares</i>) caught by sports fishers in the Kenyan waters (S. Ndegwa)	✓(7 October 2013)
IOTC–2013–WPTT15–35	Traditional small scale fishing for yellowfin tuna <i>Thunnus albacares</i> in Andhra Pradesh along east coast of India (P. Rohit)	✓(23 September 2013)
IOTC–2013–WPTT15–36	Discrimination of yellowfin tuna from the putative nurseries of the Western Indian Ocean (I. Fraile, H. Murua, I. Zudaire, H. Arrizabalaga & J. Rooker)	✓(11 October 2013)
IOTC–2013–WPTT15–37	Japanese longline CPUE for yellowfin tuna in the Indian Ocean up to 2012 standardized by generalized linear model (T. Matsumoto, H. Okamoto & T. Kitakado)	✓(9 October 2013)
IOTC–2013–WPTT15–38	CPUE standardizations for yellowfin tuna caught by Taiwanese longline fishery in the Indian Ocean using generalized linear model (Y.-M. Yeh & S.-T.Chang)	✓(14 October 2013)
IOTC–2013–WPTT15–39 Rev_1	Stock assessment on yellowfin tuna in the Indian Ocean by A Stock-Production Model Incorporating Covariates (ASPIC) (S. Il Lee, Z.G. Kim, M.K. Lee, D-W. Lee & T. Nishida)	✓(11 October 2013)
Other papers/ Late titles		
IOTC–2013–WPTT15–40 Rev_1	Data collection and processing system of statistics for the Taiwanese deep-sea longline fishery (Overseas Fisheries Development Council, Taiwan,China)	✓(14 October 2013) ✓(23 October 2013)
IOTC–2013–WPTT15–41 Rev_1	Review of length frequency data of the Taiwanese distant water longline fleet (J. Geehan & S. Hoyle)	✓(7 October 2013) ✓(22 October 2013)
IOTC–2013–WPTT15–42	Challenges to the pole-and-line tuna fishery in the Maldives (A.R Jauharee)	✓(19 October 2013)
IOTC–2013–WPTT15–43	Tuna Longline Fishery in the Indian Ocean by Thai Fleet during 2010–2012 (N. Darumas, A. Wongkeaw & W. Chumchuen)	✓(22 October 2013)
IOTC–2013–WPTT15–44	Statistics of the European Union and associated flags purse seine fishing fleet targeting tropical tunas in the Indian Ocean 1981–2012 (E. Chassot, A. Delgado de Molina, C. Assan, P. Dewals, P. Cauquil, J.J. Areso, D.M. Rahombanjanaharyk & L. Floch)	✓(12 October 2013)

Document	Title	Availability
IOTC–2013–WPTT15–45	A comparison of changes in the exploration and exploitation of oceanic tuna resources in the Indian EEZ in 1970–2012 (A. Anrose, C. Babu & M.K. Sinha)	✓(10 October 2013)
Information papers		
IOTC–2013–WPTT15–INF01	IOTC SC – Guidelines for the Presentation of Stock Assessment Models	✓(13 August 2013)
IOTC–2013–WPTT15–INF02	WCPFC: Evaluation of tag mixing assumptions for skipjack, yellowfin and bigeye tuna stock assessments in the western Pacific and Indian Oceans. 2013. WCPFC–SC9–2013/SA–IP–11 (D.S. Kolody, S. Hoyle)	✓(23 September 2013)
IOTC–2013–WPTT15–INF03	How much do Fish Aggregating Devices (FADs) modify the floating object environment in the ocean? (L. Dagorn, N. Bez, T. Fauvel & E. Walker) 2013. Fisheries Oceanography, 22(3): 147–153)	✓(2 October 2013)
IOTC–2013–WPTT15–INF04	Is it good or bad to fish with FADs? What are the real impacts of the use of drifting FADs on pelagic marine ecosystems? (L. Dagorn, K. Holland, V. Restrepo & G. Moreno) 2013. Fish and Fisheries, 14: 391-415 (DOI: 10.1111/j.1467-2979.2012.00478.x.)	✓(2 October 2013)
IOTC–2013–WPTT15–INF05	Does social behavior influence the dynamics of aggregations formed by tropical tunas around floating objects? An experimental approach (M. Robert, L. Dagorn, J. Lopez, G. Moreno & J-L Deneubourg) 2013. Journal of Experimental Marine Biology and Ecology, 440: 238–243	✓(2 October 2013)
IOTC–2013–WPTT15–INF06	Movement behaviour of skipjack (<i>Katsuwonus pelamis</i>) and yellowfin (<i>Thunnus albacares</i>) tuna at anchored fish aggregating devices (FADs) in the Maldives investigated using acoustic telemetry (R. Govinden, R. Jauhary, J.D. Filmalter, F. Forget, M. Soria, M.S. Adam & L. Dagorn) 2012. Aquatic Living Resources, 26: 69–77	✓(2 October 2013)
IOTC–2013–WPTT15–INF07	First announcement and call for papers – Sixth international symposium On GIS/spatial analyses in fishery and aquatic sciences (Tampa, Florida, USA, August 25– 29, 2014)	✓(23 September 2013)
IOTC–2013–WPTT15–INF08	Investigating the influence of length-frequency data on the stock assessment of Indian Ocean bigeye tuna (R. Sharma, A. Langley, M. Herrera & J. Geehan)	✓(7 October 2013)
IOTC–2013–WPTT15–INF09	The reproductive biology, condition and feeding ecology of the skipjack, <i>Katsuwonus pelamis</i> , in the western Indian Ocean (M.G. Mendizabal)	✓(7 October 2013)
IOTC–2013–WPTT15–INF10	Fecundity regulation strategy of the yellowfin tuna (<i>Thunnus albacares</i>) in the Western Indian Ocean (I. Zudairea, H. Murua, M. Grandea, M. Korta, H. Arrizabalaga, J.J. Areso, A. Delgado-Molinac)	✓(11 October 2013)
IOTC–2013–WPTT15–INF11	Reproductive potential of yellowfin tuna (<i>Thunnus albacares</i>) in the western Indian Ocean (I. Zudaire, H. Murua, M. Grande, N. Bodin)	✓(11 October 2013)
IOTC–2013–WPTT15–INF12	Evaluating harvest control rules for bigeye tuna (<i>Thunnus obesus</i>) and yellowfin tuna (<i>Thunnus albacares</i>) fisheries in the Indian Ocean (Y. Zhang, Y. Chen, J. Zhu, S. Tian & X. Chen)	✓(15 October 2013)
IOTC–2013–WPTT15–INF13	Comparison of daily- and annual- increment counts in otoliths of bigeye (<i>Thunnus obesus</i>), yellowfin (<i>T. albacares</i>), southern bluefin (<i>T. maccoyii</i>) and albacore (<i>T. alalunga</i>) tuna (A.J. Williams, B.M. Leroy, S.J. Nicol, J.H. Farley, N.P. Clear, K. Krusic-Golub & C.R. Davies)	✓(15 October 2013)
IOTC–2013–WPTT15–INF14	Statistics of the purse seine fleets of France’s overseas territories targeting tropical tunas in the Indian Ocean (2001–2012)	✓(12 October 2013)
IOTC–2013–WPTT15–INF15	Statistics of French purse seine fishing fleet targeting tropical tunas in the Indian Ocean (1981–2012)	✓(12 October 2013)