



**DRAFT: LIST OF DOCUMENTS OF THE 11<sup>TH</sup> WORKING PARTY ON NERITIC TUNAS**

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Document	Title
IOTC-2021-WPNT11-01a	Draft: Agenda of the 11 <sup>th</sup> Working Party on Neritic Tunas
IOTC-2021-WPNT11-01b	Annotated agenda of the 11 <sup>th</sup> Working Party on Neritic Tunas
IOTC-2021-WPNT11-02	List of documents of the 11 <sup>th</sup> Working Party on Neritic Tunas
IOTC-2021-WPNT11-03	Outcomes of the 23 <sup>rd</sup> Session of the Scientific Committee (IOTC Secretariat)
IOTC-2021-WPNT11-04	Outcomes of the 24 <sup>th</sup> Session of the Commission (IOTC Secretariat)
IOTC-2021-WPNT11-05	Review of current Conservation and Management Measures relating to neritic tuna species (IOTC Secretariat)
IOTC-2021-WPNT11-06	Progress made on the recommendations and requests of WPNT10 and SC23 (IOTC Secretariat)
IOTC-2021-WPNT11-07	Review of the statistical data available for the neritic tuna species (IOTC Secretariat)
IOTC-2021-WPNT11-08	Revision of the WPNT Program of Work (2022-2026) (IOTC Secretariat)
IOTC-2021-WPNT11-09	Fishery and stock status of neritic tunas and allied resources in the Indian coastal waters (Abdussamad E M, Prathibha R, Margaret A M R, Jayasankar J, Mini K G, Ghosh S, Rajesh K M, Anulekshmi C, Surya S, Azeez P A, and Vinodhkumar R)
IOTC-2021-WPNT11-10	Declining Neritic Tuna Landings in Pakistan-Causes and Impact on Fishing Effort and Marketing (Moazzam M)
IOTC-2021-WPNT11-11	Assessment of Indian Ocean Indo-Pacific King Mackerel ( <i>Scomberomorus guttatus</i> ) using data-limited methods (Fu D)
IOTC-2021-WPNT11-12	Assessment of Indian Ocean Frigate tuna ( <i>Auxis thazard</i> ) using data-limited methods (Fu D)
IOTC-2021-WPNT11-13	Assessment of Indian Ocean Bullet tuna ( <i>Auxis rochei</i> ) using data-limited methods (Fu D)
IOTC-2021-WPNT11-14	Length-length and Length-weight relationship of bullet tuna ( <i>Auxis rochei</i> ) and frigate tuna ( <i>Auxis thazard</i> ) from the coastal of west Sumatra, Indonesia (Tampubolon PA, Sulistyaningsih RK, Agustina M)
IOTC-2021-WPNT11-INF01	Stock and Risk Assessments of Kawakawa ( <i>Euthynnus affinis</i> ) and Longtail Tuna ( <i>Thunnus tonggol</i> ) Resources in the Southeast Asian Waters Using ASPIC