



SCIENTIFIC COMMITTEE
TWENTY-SECOND REGULAR SESSION
 11-19 August 2026
 Apia, Samoa (Hybrid)

PROVISIONAL LIST OF DOCUMENTS

WCPFC-SC22-2026-06_Rev01
2 August 2026

MEETING INFORMATION

MEETING ARRANGEMENTS		Agenda
Circular 2026-44	WCPFC Circular: Meeting Notice and Provisional Agenda for the Twenty-Second Regular Session of the Scientific Committee (SC22)	
Circular 2026-64	WCPFC Circular: Change of Venue for SC22	
WCPFC-SC22-2026-01	Meeting notice and information	
WCPFC-SC22-2026-02	Provisional agenda	
WCPFC-SC22-2026-03	Provisional annotated agenda	
WCPFC-SC22-2026-04	Provisional online discussion forum topics	
WCPFC-SC22-2026-05.0	Indicative schedule	
WCPFC-SC22-2026-05.1	SC22 Official Opening Ceremony	
WCPFC-SC22-2026-05.2	SC22 Opening Function Hosted by the Government of Samoa	
WCPFC-SC22-2026-06	List of Documents	
WCPFC-SC22-2026-07	SC22 Document Template (Cover page)	
WCPFC-SC22-2026-08	Process for Submitting Scientific Committee Documents	
WCPFC-SC22-2026-09	Provisional agenda for Heads of Delegation meeting	
WCPFC-SC22-2026-10	Provisional agenda for the WCPFC Pacific Marine Specimen Bank Steering Committee Meeting	
WCPFC-SC22-2026-11	Provisional agenda for the Pacific Tuna Tagging Programme Steering Committee Meeting	
WCPFC-SC22-2026-12	Provisional agenda for the Japan Trust Fund Steering Committee Meeting (5:30pm, Wed., 12 August)	
WCPFC-SC22-2026-13	Seminar (14:30-16:00, Monday, 10 August) SPC Seminar on updated climate change impacts on WCPFC tuna stocks	
WCPFC-SC22-2026-14	Side Event (12:10-13:10, Tuesday, 11 August - Lunch provided) Tools of the Trade - Implementing molecular monitoring tools for reduction in illegal shark fishing	

GENERAL PAPERS

GENERAL PAPERS – Working Papers		Agenda	ODF
WCPFC-SC22-2026-GN-WP01	T. Vidal and T. Ruaia, F. Heather. Overview	2.1	

	of tuna fisheries in the Western and Central Pacific Ocean, including economic conditions – 2025		
WCPFC-SC22-2026-GN-WP02	IATTC. The Tuna Fishery in the Eastern Pacific Ocean in 2025	2.2	
WCPFC-SC22-2026-GN-WP03	ISC. Report of the 26th Meeting of the International Scientific Committee for Tuna and Tuna-like Species in the North Pacific Ocean	4.4.1	
WCPFC-SC22-2026-GN-WP04	Secretariat. Terms of reference for proposed projects for 2027-2029	10.1	
WCPFC-SC22-2026-GN-WP05	R. Currey and E. Crigler. A proposed process and preliminary recommendations for prioritising the work of the Scientific Committee	11.1.2	
WCPFC-SC22-2026-GN-WP06	R. Currey. A proposed process to establish a schedule of independent reviews of stock assessments	11.1.3	
GENERAL PAPERS – Information Papers		Agenda	ODF
WCPFC-SC22-2026-GN-IP01	WCPFC Secretariat and SPC-OFP. Issues arising from the Commission	1.3	
WCPFC-SC22-2026-GN-IP02	WCPFC Secretariat and SPC-OFP. Intersessional activities of the Scientific Committee	1.6	
WCPFC-SC22-2026-GN-IP03	WCPFC Secretariat and SPC-OFP. Outcomes of the first South Pacific albacore joint working group	5.1.3.3	
WCPFC-SC22-2026-GN-IP04	Secretariat. Cooperation with other organizations	8	
WCPFC-SC22-2026-GN-IP05	Placeholder		
WCPFC-SC22-2026-GN-IP06	G. Pilling, T. Vidal, P. Hamer and WCPFC Secretariat. Activities addressing challenges in the delivery of stock assessments in time for member’s peer review	11.1.1	

SCIENCE-RELATED DOCUMENTS PRESENTED AT WCPFC22

WCPFC22-2025-07	SPC-OFP. 2024 Overview of Stock Status and Fisheries Update in WCPO		
WCPFC22-2025-07a	ISC. 2024 Overview of Tuna and Billfish Stocks in the North Pacific Ocean		
WCPFC22-2025-16	SPC-OFP. Climate and Ecosystem Indicators Update		
WCPFC22-2025-18	SPC-OFP and Secretariat. Timing Considerations for Stock Assessments		
WCPFC22-2025-19	Secretariat. Establishment of a Joint Working Group on the Management of South Pacific Albacore Tuna		
WCPFC22-2025-20	Secretariat. South Pacific Albacore Management Workshops: Progress Toward		

	the Adoption of a Management Procedure (MP)		
WCPFC22-2025-21	SPC-OFP. Evaluation of Candidate Management Procedures for South Pacific Albacore		
WCPFC22-2025-22	SPC-OFP. Evaluation of CMM 2023-01: Tropical Tuna Measure_Rev01		
WCPFC22-2025-24_Rev01	Secretariat. Skipjack Monitoring Strategy Updates in 2025		
WCPFC22-2025-25	SPC-OFP. Bigeye Tuna Management Procedure Progress and Key Decision Points		
WCPFC22-2025-26_Rev01	SPC-OFP. WCPFC mixed fishery approach: Progress and key decision points		
WCPFC22-2025-36_Rev02	Secretariat. Southwest Pacific Swordfish Harvest Strategy Workplan		
WCPFC22-2025-38	SPC-OFP. Data Standardization to Improve Efficiency of WCPFC Data Procedures		
WCPFC22-2025-IP12	SPC-OFP and Secretariat. Evaluating increases in bigeye longline catch limits under CMM 2023-01		
WCPFC22-2025-IP13_Rev01	SPC-OFP and Secretariat. Catch and Effort Data Summaries to Support Discussions on the Tropical Tuna CMMs		
WCPFC22-2025-IP15	SPC-OFP. Compendium of Fishery Indicators for South Pacific Albacore		
WCPFC22-2025-IP16	SPC-OFP. The Western and Central Pacific Tuna Fishery: 2024 Overview and Status of Stocks		

DATA AND STATISTICS THEME

ST THEME – Working Papers		Agenda	ODF
WCPFC-SC22-2026-ST-WP01_Rev01	Tiffany Vidal, Shaazreen Bi, and Freddie Heather. Scientific data available to the Western and Central Pacific Fisheries Commission	3.1.1	
WCPFC-SC22-2026-ST-WP02	P. Hamer, C. Castillo-Jordán, A. Panizza, T. Peatman. WCPFC Project127/127a - review and reconciliation of size data collected in the WCPFC-CA for stock assessment purposes: phase 2 progress report	3.1.2	ODF
WCPFC-SC22-2026-ST-WP03	J. Leiria Schattschneider, T. Jones, T. Vidal. Streamlining scientific data reporting to the Commission	3.1.4	ODF
WCPFC-SC22-2026-ST-WP04	Timothy Park, Tiffany Vidal, Sam McKechnie, Benoit Pohl. Proposed Standards, Specifications and Procedures (SSPs) for Unloading Data (Tuna Fisheries)	3.1.5	
WCPFC-SC22-2026-ST-WP05_Rev02	SPC-OFP. Proposed Revisions to the Scientific Data to be Provided to the Commission	3.1.5	

WCPFC-SC22-2026-ST-WP06	WCPFC Secretariat. Compilation of Catch Discards	3.2	
WCPFC-SC22-2026-ST-WP07	ROPIWG Chair. Draft Scope of Monitoring for Potential Infringements for the WCPFC Compliance Case File System Cases and Next Priorities for the ROPIWG	3.3	
WCPFC-SC22-2026-ST-WP08	Placeholder		
WCPFC-SC22-2026-ST-WP09_Rev01	The Nature Conservancy and the University of Tasmania. Illustrating the effects of bias with independent monitoring	3.4	
WCPFC-SC22-2026-ST-WP10	United States. Proposal for Conservation and Management Measure to Implement A WCPFC Electronic Monitoring Program	3.4	ODF
ST THEME – Information Papers		Agenda	ODF
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WCPFC-SC22-2026-ST-IP02	E. Loganimoce and F. Heather. Coverage Levels for Operational Data Fields Submitted to the WCPFC	3.1.1	
WCPFC-SC22-2026-ST-IP03_Rev01	Aurelien Panizza, Tiffany Vidal, Colley Falasi, Emmanuel Schneiter, Eparama Loganimoce. Status of observer data management	3.1.1	
WCPFC-SC22-2026-ST-IP04	T. Vidal and P. Williams. Commission scientific data and data products: definitions, applications and nuances	3.1.1	
WCPFC-SC22-2026-ST-IP05	Tiffany Vidal, Freddie Heather, Fayakun Satria, Vu Duyen Hai, Suzette Barcoma, Theresa Mutia, Nguyen Quy Duong, Lilis Sadiyah, Muhammad Anas, Putuh Suadela, Ade Januar, Dodiet Rachmadi. Data improvements in the West Pacific East Asia (WPEA) Region of WCPFC	3.1.1	
WCPFC-SC22-2026-ST-IP06	SPC-OFP. Progressing the use of cannery receipt data for scientific work (P114) – a new approach	3.1.3	ODF
WCPFC-SC22-2026-ST-IP07	Leontine Baje, Malo Hosken, Eparama Loganimoce, Benoit Pohl, Timothy Park, Tiffany Vidal. Quality Assurance Considerations for Electronic Monitoring Data Submissions	3.4	
WCPFC-SC22-2026-ST-IP08	Isidro C. Tanangonan, Marlo B. Demo-os, Jeric S. Jara, Princess Marie Alynagen L. Roque and Alma C. Dickson. Group Seine Operations of Philippine Flagged Vessels in High Seas Pocket Number 1 (HSP1)	3.2	
WCPFC-SC22-2026-ST-IP09	Yanfan Zhou, Xiaodong Li, Zhe Geng, Xiaojie Dai, Feng Wu, Jiangfeng Zhu. Progress report of the research survey for 2025 by Chinese fishery research vessel "Song Hang" in the WCPFC area	3.5	

STOCK ASSESSMENT THEME

SA THEME – Working Papers		Agenda	ODF
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WCPFC-SC22-2026-SA-WP02	N. Ducharme-Barth. Opal: the open population assessment library	4.1.2	
WCPFC-SC22-2026-SA-WP03	T. Mildenberger, A. Neilsen, A. Magnusson, J. Scutt Phillips, P. Hamer. Skipjack tagging data preliminary analysis, review and recommendations for further development and application.	4.1.2	
WCPFC-SC22-2026-SA-WP04	PTTP Steering Committee and SPC. Scientific outputs from the Pacific Tuna Tagging Programme, and addressing requests from FAC19	4.2	ODF
WCPFC-SC22-2026-SA-WP05	A. Magnusson et al. Stock assessment of yellowfin tuna in the western and central Pacific Ocean: 2026	4.3.1.1	ODF
WCPFC-SC22-2026-SA-WP06	K. Kim et al. Stock assessment of bigeye tuna in the western and central Pacific Ocean: 2026	4.3.2.1	ODF
WCPFC-SC22-2026-SA-WP07	S. Hare, T. Vidal, R. Scott and G. Pilling. A compendium of fisheries indicators for target tuna stocks in the WCPFC Convention Area	4.3.3	
WCPFC-SC22-2026-SA-WP08_Rev02	ISC. Stock Assessment of Albacore Tuna in the North Pacific in 2026.	4.4.2.1	ODF
WCPFC-SC22-2026-SA-WP09	ISC. Pacific bluefin tuna stock assessment peer review	4.4.3.2	
WCPFC-SC22-2026-SA-WP10	ISC. Stock Assessment Report for Pacific Blue Marlin (<i>Makaira nigricans</i>) through 2024.	4.5.1.1	ODF
WCPFC-SC22-2026-SA-WP11_Rev01	SPC-OFP and CSIRO. Report on Project 100d: Application of CKMR methods to SP albacore and cost-benefit evaluation and prioritisation of CKMR to WCPFC stocks (tuna, billfish, sharks)	4.6.1	ODF
WCPFC-SC22-2026-SA-WP12_Rev01	Corey Wakefield, Joseph Widdrington, Kyne Krusic-Golub, Alexandre Pons, Patrick Reis-Santos, Bronwyn Gillanders, Jessica Farley, Simon Nicol, Paul Hamer. Project 129 update: Building an age-length data stream for tuna assessments	4.6.6	ODF
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WCPFC-SC22-2026-SA-IP01	P. Hamer. Summary Report from the SPC Pre-assessment Workshop – March 2026	4	
WCPFC-SC22-2026-SA-IP02	Nick Davies. Developments in the MULTIFAN-CL software 2025-26	4.1.1	
WCPFC-SC22-2026-SA-IP03	T. Teears. Background Analyses and Data Inputs for the 2026 Bigeye and Yellowfin Tuna Stock Assessments in the Western and Central Pacific Ocean	4.3.1.1 4.3.2.1	
WCPFC-SC22-2026-SA-IP04	Tom Peatman, Joe Scutt Phillips, Jo Potts, Simon Nicol. Analysis of tagging data for the 2026 bigeye and yellowfin assessments: corrections to tag releases for tagging conditions	4.3.1.1	
WCPFC-SC22-2026-SA-IP05	Tom Peatman, Sebastien Gislard, Joe Scutt Phillips, Jo Potts & Simon Nicol. Analysis of tag seeding data for the 2026 bigeye and yellowfin assessments: reporting rates for purse seine fleets	4.3.1.1	
WCPFC-SC22-2026-SA-IP06	Tom Peatman, Claudio Castillo–Jordán, Thom Teears, Arni Magnusson, Kyuhan Kim, John Hampton, Paul Hamer. Analysis of size frequency data for the 2026 bigeye and yellowfin assessments	4.3.1.1 4.3.2.1	
WCPFC-SC22-2026-SA-IP07	Lucas Bonnin, Inna Senina, Romain Forestier, Matthieu Lengaigne, Karen Guihou, Julien Temple-Boyer, Kristine Buenafe, Joe Scutt Phillips, Simon Nicol. Progress towards a new SEAPODYM reference model of yellowfin tuna, <i>Thunnus albacares</i>, in the Pacific Ocean	4.3.1.1	
WCPFC-SC22-2026-SA-IP08	Takaaki Hasegawa, Kei Okamoto, Hirotaka Ijima, Kyuhan Kim, Paul Hamer, Corey Wakefield, Alexander Pons, Joseph Widdrington and Nick Davies. New age-at-length data for WCPO bigeye and yellowfin tuna from the temperate North Pacific and approaches to address spatial sampling bias in growth estimation within MFCL.	4.3.1.1, 4.3.2.1	
WCPFC-SC22-2026-SA-IP09	J. Hampton, T. Teears, K. Kim, P. Hamer. Investigation of single region fleets as areas models for bigeye and yellowfin tuna in the WCPO	4.3.1.1, 4.3.2.1	
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	the 2026 WCPO tuna stock assessments		
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WCPFC-SC22-2026-SA-IP12	Sam McKechnie, Graham Pilling & Tiffany Vidal. Summaries of bigeye tuna catch and effort to support management procedure discussions	4.3.2.1	
WCPFC-SC22-2026-SA-IP13	C. Castillo-Jordan. Trends in bigeye tuna mean weight by space, time, and fleet in the WCPO longline fishery	4.3.2.1	
WCPFC-SC22-2026-SA-IP14	N. Ducharme-Barth. Natural mortality estimation for WCPO bigeye tuna: a joint cohort analysis of Coral Sea and Region 4 tagging data	4.3.2.1	
WCPFC-SC22-2026-SA-IP15	S. McKechnie, G. Pilling and T. Vidal. Trends in the South Pacific albacore longline and troll fisheries	4.3.3	
WCPFC-SC22-2026-SA-IP16	ISC-Pacific Bluefin Tuna Working Group. Stock Structure and Distribution of Pacific Bluefin tuna	4.4.3.1	
WCPFC-SC22-2026-SA-IP17	S. Gislar et al. (SPC-OFP). Project 120: Revisiting the Reproductive Biology of Western and Central Pacific Ocean Yellowfin Tuna (<i>Thunnus albacares</i>)	4.6.2	ODF
WCPFC-SC22-2026-SA-IP18	Paul Hamer, Simon Hoyle, Hidetada Kiyofuji, Mark Maunder. Project 122a: Global Joint Tuna RFMO Longline CPUE Technical Workshop	4.6.3	ODF
WCPFC-SC22-2026-SA-IP19	SPC-OFP. Biology of South Pacific striped marlin, blue marlin, black marlin, shortbill spearfish, and sailfish in the WCPO from longline fisheries (Project 125)	4.6.4	ODF
WCPFC-SC22-2026-SA-IP20	Tom Peatman, Joe Scutt Phillips, Joanne Potts, Simon Nicol. WCPFC Projects 117, 118 & 126: biological sampling plans for tuna, billfish & sharks	4.6.5	ODF
WCPFC-SC22-2026-SA-IP21_Rev01	P. Neubauer, P. Hamer. WCPFC Project 130 — Joint bycatch assessment workshop for billfish and sharks: progress and outcomes of the first steering group meeting	4.6.7	ODF
WCPFC-SC22-2026-SA-IP22	G Pilling. Tuna Assessment Research Plan (TARP) for ‘Key’ Tuna Species Assessments in the WCPO, 2026-2029	4.6.8.1	

WCPFC-SC22-2026-SA-IP23	S Brouwer and P Hamer. Progress against the 2023-2030 Billfish Research Plan – 2026	4.6.8.2	
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WCPFC-SC22-2026-MI-WP02	M. Wickens, F. Scott, R. Scott. Updates to the Estimation Method for Bigeye Tuna in the WCPO	5.1.1.2	
WCPFC-SC22-2026-MI-WP03	F. Scott, R. Scott, M. Wickens, N. Yao, A. Dabae, P. Hamer and G. M. Pilling. Bigeye tuna management procedure design and implementation considerations	5.1.1.3	
WCPFC-SC22-2026-MI-WP04	F. Scott, R. Scott, M. Wickens, N. Yao, A. Dabae, P. Hamer and G. M. Pilling. Bigeye Tuna Management Procedure Evaluations	5.1.1.4	
WCPFC-SC22-2026-MI-WP05	M. Wickens, F. Scott, R. Scott. Operating Models for the Yellowfin Tuna in the WCPO	5.1.2.1	
WCPFC-SC22-2026-MI-WP06	M. Wickens, F. Scott, R. Scott. Preliminary Yellowfin Outcomes under the WCPFC Mixed Fishery Harvest Strategy Approach	5.1.2.2	
WCPFC-SC22-2026-MI-WP07	N. Yao. South Pacific albacore management procedure: 2026 MP run	5.1.3.1	
WCPFC-SC22-2026-MI-WP08	R. Scott, A. Dabae, M. Wickens. WCPFC South Pacific Albacore monitoring strategy.	5.1.3.2	
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WCPFC-SC22-2026-MI-WP10	N. Yao. and M. Nishimoto. Joint standardisation of Japanese pole-and-line and regional purse-seine CPUE for skipjack tuna in the equatorial WCPO	5.1.4	
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WCPFC-SC22-2026-MI-IP03	N. Yao. Update on Capacity Building and Stakeholder Engagement Activities for WCPFC Harvest Strategies	5.1.6	
WCPFC-SC22-2026-MI-IP04	G. Pilling, P. Hamer, R. Scott and T. Vidal. Evaluation of CMM 2025-02: Tropical Tuna Measure	5.2	
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WCPFC-SC22-2026-MI-IP06	FAO. Global blue shark management strategy evaluation - Workshop report	5.3	
WCPFC-SC22-2026-MI-IP07	BMW Chair. First Bigeye Tuna Management Workshop – Chair’s Summary Report	5.1.1.5	
WCPFC-SC22-2026-MI-IP08	WCPFC Harvest Strategy Work Plan	5.1.6	
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ECOSYSTEM AND BYCATCH MITIGATION THEME

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WCPFC-SC22-2026-EB-WP02	Lauriane Escalle, Gala Moreno, Iker Zudaire, Jon Uranga, Donald David, and Paul Hamer. Progress Report of Project 110 and 110a: Non-entangling and Biodegradable FAD Trial in the Western and Central Pacific Ocean	6.3.1	ODF
WCPFC-SC22-2026-EB-WP03	Lauriane Escalle, Gala Moreno, Joran DiNardo and Andrew Johnston. Stakeholder perspectives and economic and feasibility analysis of options to mitigate drifting Fish Aggregating Devices (dFAD) loss and abandonment	6.3.2	
WCPFC-SC22-2026-EB-WP04	FADMO-IWG. Progress of the FADMO-IWG Priority Tasks for 2026	6.3.3	
WCPFC-SC22-2026-EB-WP05	Larissa Fitzsimmons, Simon Nicol. BMIS - Relevance to WCPFC Decision-Making and Effect of AI	6.4.1	
WCPFC-SC22-2026-EB-WP06	Hanna Kubota, Kei Okamoto, Daisuke Ochi. A Synthesis Review of Sea Turtle Interaction Processes, Mitigation Measures and Its Limitations in Tuna Longline Fisheries	6.4.3	
WCPFC-SC22-2026-EB-WP07	Kei Okamoto, Hiroki Yokoi, Hanna Kubota, Daisuke Ochi. Data Limited Issue Toward Implementing Ecological Risk Assessment	6.4.3	

	for Sea Turtles and a Proposal for Future Research Plans		
WCPFC-SC22-2026-EB-WP08	United States. Identifying risk factors in leatherback bycatch in Hawaii's deep-set longline fishery	6.4.3	
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WCPFC-SC22-2026-EB-WP11	Keith Bigelow, Aurélien Panizza, Tiffany Vidal, Raymond Clarke. An assessment of the quantity of abandoned, lost, or discarded pelagic longline fishing gear in the Western and Central Pacific Fisheries Convention Area	6.5	
WCPFC-SC22-2026-EB-WP12	Canada. Intersessional Review of the Marine Pollution CMM (CMM 2017-04)	6.5	
EB THEME – Information Papers		Agenda	ODF
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WCPFC-SC22-2026-EB-IP06	Lauriane Escalle, Jennyfer Mourrot and Paul Hamer. Update and workplan on FAD Research	6.3.1	
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WCPFC-SC22-2026-EB-IP08	Makoto Nishimoto, Shintaro Ueno, Kei Okamoto, Hirotaka Ijima, Daisuke Ochi. Identifying seasonal bycatch hotspots using longline observer data: a case study of leatherback turtles in the Atlantic Ocean	6.4.3	
WCPFC-SC22-2026-EB-IP09	Kei Okamoto, Hanna Kubota, Daisuke Ochi. Hooking location of leatherback turtles by hook types in longline fisheries	6.4.3	
WCPFC-SC22-2026-EB-IP10	Kei Okamoto, Makoto Nishimoto, Hanna Kubota, Daisuke Ochi. Bycatch risk analysis for three sea turtle species in the WCPO under data-limited conditions	6.4.3	
WCPFC-SC22-2026-EB-IP11	Nicholas J. Hill, Shane Griffiths, Valerie Allain, Simon Nicol, Joanne Potts, Naiten Bradley Phillip Jr, Cassandra L. Rigby. Assessing the vulnerability of elasmobranchs to western and central Pacific tuna fisheries using an improved ecological risk assessment method	6.7	
WCPFC-SC22-2026-EB-IP12	Murua, H., Grande, M., Moreno, G., Murua, J., and Restrepo, V. Post-Release Survival of Sharks Captured in the Western and Central Pacific Purse Seine Fishery: Implications for Bycatch Management and Conservation	6.7	
WCPFC-SC22-2026-EB-IP13	Tawa, A., Ishihara, T., Yamaguchi, T., Nagatomo, Y., Okazaki, M., Ambe, D., Hidaka, K., Kiyofuji, H. (FRA), Allain, V., Vourey, E., Barbin L., Magnier P., Portal A., Wirotaroeno L., Pilling, G. (SPC), Ata C., Kafo W. (Solomon Island National University). Preliminary report of Pacific Tuna and Ecosystem Research Cruise Project in 2025	6.7	
WCPFC-SC22-2026-EB-IP14	Jose Carlos Báez - European Union. Monitoring Plan for Longline Loops/Traps	6.7	

	for the Spanish Fleet in the Area of Tuna RFMOs		
WCPFC-SC22-2026-EB-IP15	Jose Carlos Báez and Andrés Domingo. A New Emerging Terminal Device in Pelagic Longline Swordfish Fisheries: A Mini-Review	6.7	
WCPFC-SC22-2026-EB-IP16	Thomas A. Clay, Alyssa Piauwasdy, Michelle Hester, Jessie Beck, Scott A. Shaffer, André F. Raine, K. David Hyrenbach. Updated assessment of Black-footed Albatross <i>Phoebastria nigripes</i> overlap with pelagic longline fisheries in the North Pacific	6.4.2	ODF
WCPFC-SC22-2026-EB-IP17	Secretariat and SPC-OFP. Update on the ISA's Regional Environmental Management Plan for the Northwest Pacific Ocean	6.6	

RESEARCH PROJECTS

PACIFIC MARINE SPECIMEN BANK (PROJECT 35B)		Agenda	ODF
WCPFC-SC22-2026-RP-P35b01_Rev01	SPC-OFP. Project 35b: WCPFC Pacific Marine Specimen Bank (Rev01)	7.1	
WCPFC-SC22-2026-RP-P35b02	PMSB Steering Committee. Report of the Pacific Marine Specimen Bank Steering Committee	7.1	
WCPFC-SC22-2026-RP-P35b03	Anaïs Médieu, Valérie Allain, David Point, Mélanie Lemire, Pierre Ayotte, Tony Gardon, Fany Sardenne, Ika Paul-Pont, Zahirah Dhurmeea, Catherine Munsch, Yann Aminot, Anne Lorrain. Methyl-mercury and other pollutant studies in WCPO tuna	7.1.1	
PACIFIC TUNA TAGGING PROJECT		Agenda	ODF
WCPFC-SC22-2026-RP-PTTP01	SPC-OFP. Project 42: Pacific Tuna Tagging Project Report and Work-plan for 2026-2029	7.2	
WCPFC-SC22-2026-RP-PTTP02	PTTP Steering Committee. Project 42: Report of the Pacific Tuna Tagging Project Steering Committee	7.2	
WEST PACIFIC EAST ASIA PROJECT		Agenda	ODF
WCPFC-SC22-2026-RP-WPEA01	L. Olsen. WPEA-SPF Project Update	7.3	
JAPAN TRUST FUND		Agenda	ODF
WCPFC-SC22-2026-RP-JTF01	Fiji, FSM, Palau, Philippines, Samoa, South Pacific Group (SPG), Tonga, and Secretariat. Japan Trust Fund Status Report (2026)	7.4	
WCPFC-SC22-2026-RP-JTF02	JTF Steering Committee. Japan Trust Fund Steering Committee Meeting Report (2026)	7.4	

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WCPFC-SC22-2026-AR-CCM01	Australia
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WCPFC-SC22-2026-AR-CCM04	Cook Islands
WCPFC-SC22-2026-AR-CCM05	European Union
WCPFC-SC22-2026-AR-CCM06	Federated States of Micronesia
WCPFC-SC22-2026-AR-CCM07	Fiji
<i>Covered by its territories</i>	<i>France</i>
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WCPFC-SC22-2026-AR-CCM13	Republic of Marshall Islands
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NGO and Others

Symbol	Title	Agenda	ODF
WCPFC-SC22-2026-OP01_Rev01	BirdLife International Statement to the SC22		
WCPFC-SC22-2026-OP02	Sharks Pacific SC22 Position Statement		