

14th MEETING OF THE SCIENTIFIC COMMITTEE (SC14)

7 to 12 September 2026, Tórshavn, Faroe Islands

SC14 – Doc03

List of Meeting Documents

Secretariat

Plenary Documents	
SC14-Doc01	Provisional SC14 Meeting Agenda
SC14-Doc02	Annotated SC14 Agenda
SC14-Doc03	SC14 List of Documents
SC14-Doc04_rev1	SC14 Meeting schedule (<i>rev1, 13Aug</i>)
SC14-Doc05	Scientific Committee Multi Annual Work Plan
SC14-Doc06	2026 intersessional SC web meetings
SC14-Doc07	Secretariat's Science related activities
SC14-Doc08	Scientific Support Fund
SC14-Doc09	Call for interest to organise forthcoming SC meetings
SC14-Doc10	A summary of current SPRFMO bycatch records (Including species of concern)
SC14-Doc11	Datasets held by the Secretariat
SC14-Doc12	Consolidated Guidelines for the Work of the SPRFMO Scientific Committee
SC14-Doc13	PR2IWG Submission to SC14 - Recommendation implementation timeframes
SC14-Doc14	Report of the Data Working Group to the SC
SC14-Doc15	Annual Report Australia
SC14-Doc16	Annual Report Belize
SC14-Doc17	Annual Report Chile Jack Mackerel
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SC14-Doc30	Annual Report Chinese Taipei
SC14-Doc31	Annual Report United States
SC14-Doc32	Annual Report Vanuatu



Jack mackerel documents	
SC14-JM01	Catch history of <i>Trachurus murphyi</i> (including Annex 1)
SC14-JM02	Report of the Jack Mackerel Benchmark Workshop (SCW16)
SC14-JM03	Report of the Jack Mackerel MSE Workshop (SCW17)
SC14-JM04	Independent desk review of the SPRFMO Jack Mackerel Management Strategy Evaluation
SC14-JM05	Guide to the Jack Mackerel MSE papers for SC14
SC14-JM06	Jack mackerel MSE: questions and tasks for SC14
SC14-JM07	Jack Mackerel Management Strategy Evaluation for SC14
SC14-JM08	Jack mackerel MSE: technical information and work remaining
SC14-JM09	Response to the independent SC14 MSE desk review
SC14-JM10	Standardization of commercial CPUE for Chilean jack mackerel in central-southern Chile using hierarchical Bayesian spatio-temporal models
SC14-JM11	Hydroacoustic assessment of Chilean Jack Mackerel (<i>Trachurus murphyi</i>) in the northern zone of Chile (2026)
SC14-JM12	Management Strategies Evaluation for the Jack Mackerel Fishery
SC14-JM13	Improving Hydroacoustic Assessment of Chilean Jack Mackerel (<i>Trachurus murphyi</i>): Sampling Design and Bayesian Spatial Modelling for Density Estimation
SC14-JM14	A spatio-temporal approach for standardizing acoustic survey indices of Chilean jack mackerel in Chile
SC14-JM15	Update on the CJM CPUE Index based on fishing trip database and Acoustic Biomass Estimates in Chile
SC14-JM16	Spatiotemporal Dynamics of the Chilean Jack Mackerel Fishery off Central-Southern Chile During 2020–2026
SC14-JM17	Implementation of an informed creep correction into the Chile Jack Mackerel CPUE index
SC14-JM18	Jack mackerel acoustic density index in the central-north acoustic surveys, estimated using spatiotemporal models with sdmTMB
SC14-JM19	Update of Chilean jack mackerel CPUE abundance index estimated by spatiotemporal SPDE-based models using sdmTMB
SC14-JM20	PFA selfsampling report for the SPRFMO Science Committee 2026
SC14-JM21	PFA SPRFMO offshore fleet CPUE standardisation 2026



Deep Water documents	
SC14-DW01	Overview of Exploratory Fisheries
SC14-DW02	Australia's Exploratory Fishery Application for Toothfish in the Macquarie Ridge
SC14-DW03	Cook Islands FOP Exploratory Hapuka Fishery
SC14-DW04_rev1	Cook Islands FOP Exploratory Trap Fishery
SC14-DW05_rev1	European Union FOP Exploratory Toothfish Fishery
SC14-DW06	History of toothfish fisheries in SPRFMO
SC14-DW07	Potential scientific requirements to assist transition toothfish fisheries from exploratory fisheries to an established fishery
SC14-DW08	Chondrichthyan handling and release protocol for bottom fishing operations in SPRFMO Convention Area
SC14-DW09	Update on the Exploratory Toothfish Fishery in the Macquarie Ridge Continuation Research Block for 2025
SC14-DW10	Second Annual report of the EU Exploratory Toothfish Fishery
SC14-DW11	Biomass update for the Exploratory Patagonian Toothfish Exploratory Fishery George V Fracture Zone 2024-26
SC14-DW12	Improved particle dispersal modelling for validation of the South Pacific VME Bioregionalisation – Progress Report
SC14-DW13	New Zealand Exploratory Toothfish Fishing in SPRFMO: Interim report for 2025
SC14-DW14	History and Progress of New Zealand's Exploratory Fishing for Toothfish (<i>Dissostichus</i> spp.) in the SPRFMO Convention Area, 2016–2025
SC14-DW15	Review of stock structure studies of orange roughy <i>Hoplostethus atlanticus</i>
SC14-DW16	Update of New Zealand 2024 VME Encounter Review
SC14-DW17	Validation and improvement of VME indicator taxa abundance models: Progress report
SC14-DW18	Korea's progress report on exploratory toothfish fishery under CMM 14h-2025
SC14-DW19	Cook Islands exploratory fisheries for hapuka and lobster

Squid documents	
SC14-SQ01	Catch and Effort History of Jumbo Flying Squid
SC14-SQ02	Report of the Third Squid Workshop SCW18
SC14-SQ03	ENSO Impacts on Jumbo Flying Squid Habitat Off Peru
SC14-SQ04	Assessment of Squid Using an environment-dependent State-Space Biomass Dynamics Model
SC14-SQ05	January-July 2026 fishing season for squid (<i>Dosidicus gigas</i>) in Chilean waters
SC14-SQ06	Updated Stock Assessment of <i>Dosidicus gigas</i> in FAO Area 87 Using the Stochastic Production Model in Continuous Time (SPiCT)

Ecosystems documents	
SC14-Eco01	Report of the Ecosystem Workshop SCW19
SC14-Eco02	Abundance of Jack Mackerel, Mackerel and Vinciguerra during 2025-26 in the Peruvian sea
SC14-Eco03	Habitat Conditions of Jack mackerel and Mackerel in the Peru Current Species in the Humboldt System during 2024 to 2026

Salas y Gomez and Nazca documents	
SC14-SGN01	Evaluation of information for the Salas y Gomez and Nazca Ridges Area



Observer documents	
SC14-Obs01	Deep Sea Fisheries (DSF) Project - Overview of activities 2022-2026 and next steps
SC14-Obs02	CALAMASUR A probabilistic risk-analysis framework for reconciling competing stock assessments
SC14-Obs03	DSCC-ECO Priorities for SPRFMO deep-water fisheries and deep-sea ecosystems in a changing science and policy oceanscape
SC14-Obs04	RESTRICTED – Greenpeace - Expedition Report: Vulnerable Marine Ecosystems identified from direct observations within the Central Lord Howe 2024 temporary suspension of bottom fishing VME Encounter Area
SC14-Obs05	RESTRICTED - Greenpeace - Expedition Report: Vulnerable Marine Ecosystems identified from direct observations within the Northwest Challenger Bottom Trawl Management Area