

4th Meeting of the Scientific Committee

The Hague, Kingdom of the Netherlands
10 - 15 October 2016

SC-04-03_rev2

Document list for the 4th Scientific Committee

Scientific Committee Documents

SC-04-01	Provisional agenda
SC-04-02	Proposed meeting schedule
SC-04-03_rev2	Document list
SC-04-04_rev3	Agenda items and related papers
SC-04-05	July 2016 web meeting summary
SC-04-06	OPWG Draft CMM for the SPRFMO Observer programme
SC-04-07	Vanuatu's Annual report
SC-04-08	Peru's Annual report Part I (SPRFMO Area)
SC-04-09	Peru's Annual report Part I (National Jurisdiction Waters)
SC-04-10	China's Annual report Part I (Jack mackerel)
SC-04-11_rev1	China's Annual report Part II (Squid jigging fishery)
SC-04-12_rev1	Australia's Annual report
SC-04-13	USA's Annual report
SC-04-14	Chile's Annual report
SC-04-15_rev1	European Union Annual report
SC-04-16	Chinese Taipei's Annual report
SC-04-17	New Zealand's Annual report
SC-04-18	New Zealand's observer implementation report.
SC-04-19	Age, maturation and population structure of the Humbolt squid
SC-04-20	Research needs and level of detail required from fleets fishing for <i>D. gigas</i>
SC-04-21	Squid information held by the Secretariat
SC-04-22_rev1	Seabirds and large pelagic trawlers
SC-04-23	Summary of current SPRFMO by-catch records
SC-04-24	Australia's electronic monitoring program
SC-04-25_rev1	Secretariat's Scientific Committee related activities
SC-04-26	Notes on Peruvian experience on Acoustic Data Collection

SC-04-27	Preliminary Analysis of CJM Target Strength
SC-04-28	September 2016 web meeting summary
SC-04-29	Colombia's Annual report
SC-04-30	Korea's Annual report
SC-04-31	Russian Federation's Annual report
SC-04-32	EU's Observer Implementation report

Jack Mackerel Working Group

SC-04-JM-01	<i>T. murphyi</i> catch history and predicted 2016 catches (Annex 1_rev1)
SC-04-JM-02	The concept of "Pelagic metapopulation" as exemplified by <i>T. murphyi</i>
SC-04-JM-03	Microincrements and the formation of the first annul ring in otoliths of <i>T. murphyi</i>
SC-04-JM-04	Analysis of Jack mackerel otolith microstructure
SC-04-JM-05	Chilean Jack mackerel age reading protocol
SC-04-JM-06	Assessing the parsimony in the Jack mackerel stock assessment model
SC-04-JM-07	Reviewing the weighting factors used in the Jack mackerel stock assessment

Deepwater Working Group

SC-04-DW-01	Collaboration between CCAMLR and SPRFMO in respect of Toothfish
SC-04-DW-02	New Zealand's exploratory toothfish fishery
SC-04-DW-03	Preliminary stock assessments for stocks of orange roughy
SC-04-DW-04	Progress towards a revised bottom fishing measure

Information Papers

SC-04-INF-01	Special issue of Fisheries Research 178: The use of fishing vessels as scientific platforms (List of abstracts and bibliographical references)
SC-04-INF-02	ABNJ deep seas project update to the SPRFMO SC