

International Consultations on the Establishment of the
South Pacific Regional Fisheries Management Organisation

Eighth International Meeting: Science Working Group

SP-08-SWG-02 Rev 5

SCIENTIFIC WORKING GROUP AND SUB-GROUPS

DRAFT DOCUMENT LIST

Scientific Working Group

- SP-08-SWG-01: SWG8 and Sub-Groups Draft Agendas.
- SP-08-SWG-02: SWG8 and Sub-Groups Draft Document List Rev 5.
- SP-08-SWG-03: SWG8 Proposed Schedule of Meetings.
- SP-08-SWG-04 rev 1: Costs of ArcGIS software.
- SP-08-SWG-05: National report of the European Community to the SPRFMO Science Working Group on the fisheries in the Pacific in 2008.
- SP-08-SWG-06: National Report of Chile to the SPRFMO Science Working Group.
- SP-08-SWG-07: Belize's annual report to the interim secretariat of SPRFMO
- SP-08-SWG-08: New Zealand National Report on Fishing and Research Activities in the SPRFMO Area during 2008.
- SP-08-SWG-09: Update of Data Submitted to the Interim Secretariat as at 29 October 2009 (Rev 1)
- SP-08-SWG-10: National Report of Korea to the SPRFMO Science Working Group.

Jack Mackerel Sub-Group

- SP-08-SWG-JM-01: The fishery for jack mackerel in the Eastern Central Pacific by European trawlers in 2008 and 2009.
- SP-08-SWG-JM-02: Reproductive parameters and spawning biomass of Chilean Jack Mackerel (*Trachurus murphyi*), in 1999-2008, determined by the Daily Egg Production Method.
- SP-08-SWG-JM-03: Acoustic biomass of Jack Mackerel (*Trachurus murphyi*, Nichols, 1920) structured by size and age in the central coast off Chile.

SP-08-SWG-JM-04:	Main biological indicators of Jack Mackerel (<i>Trachurus murphyi</i>).
SP-08-SWG-JM-05:	Fishing indicators of Jack Mackerel in Chile, 1975-2008.
SP-08-SWG-JM-06:	Environmental variability of the Chilean Jack Mackerel habitat in the southeastern Pacific Ocean.
SP-08-SWG-JM-07	Composite distribution of jack mackerel catches and surveyed acoustic biomass off the Chilean coast from 24°S to 52° S (Rev.)
SP-08-SWG-JM-08	Updated Status of the Chilean Jack Mackerel Stock (to be tabled at the JMSG meeting).
SP-08-SWG-JM-09	Diagnosis of the Chilean Jack Mackerel (to be tabled at the JMSG meeting).
SP-08-SWG-JM-10	Interpretation of biological –fishing indicators of jack mackerel exploited off central southern Chile (to be tabled at the JMSG meeting).

Deepwater Sub-Group

SP-08-SWG-DW-01	Revised Draft SPRFMO Bottom Fishery Impact Assessment Standard.
SP-08-SWG-DW-02	EC preliminary assessment of the risk of causing serious damage to the vulnerable marine ecosystems and protocol of action.

Information Papers

SP-08-SWG-INF-01	Background information on approaches to assessment, monitoring and management of developing or exploratory deepwater fisheries in other high-seas regions.
SP-08-SWG-INF-02	Differences Between Mackerel (<i>Trachurus</i> species) Data Submitted to SPRFMO versus the FAO
SP-08-SWG-INF-03	CCAMLR 2009 - Report on workshop on vulnerable marine ecosystems.
SP-08-SWG-INF-04	Overview of the Process Adopted by the Commission for the Conservation of Southern Bluefin Tuna for Provision of Management Advice Based on an Annual Review of Fishery Indicators
SP-08-SWG-INF-05	Extract from the CCSBT12 SC10 Presentation – Fishery Indicators
SP-08-SWG-INF-06	Kolody et al 2005 – CCSBT Fishery Indicators for the CCSBT Stock2004-05

SP-08-SWG-INF-07 Proposed Process for the 2009 Review of Jack Mackerel Fishery Indicators by
the SPRFMO Science Working Group - Jack Mackerel Sub-Group