

Table 6: Indicative program of work for the Scientific Committee for the next three years. Where items of work will contribute towards completion of the Performance Review recommendations, this is indicated. The year in which issues will be addressed is indicated by an 'x' and the group which will be responsible for undertaking the work is indicated in the final column.

	PRP report	2012	2013	2014	Work by
Krill					
Analysis of fisheries data		x	x	x	EMM
Feedback management	3.1.2.2, 3.1, 3.2.6	1–2	3–4	5–6	EMM (SAM 2014)
Recruitment variation, B_0		x	x		EMM
Fishing vessel survey		x		x	EMM/ASAM
Catch monitoring, escape mortality, green weight	3.3.4.2, 3.3.4.3		x		EMM
CEMP review and STAPP	3.1.2.2, 3.1.2.3, 3.1.3.2.6, 3.1.3.2.7, 3.2.1.4	x	x	x	EMM
Krill observer scheme		x	x		EMM
Fish					
Biennial assessments			x		FSA/SAM
Other assessments 48.4, 58.5.1		x	x	x	FSA
By-catch	3.1.3.2.1, 3.1.3.2.2	x		x	FSA
Data-poor fisheries	3.1.1.2, 3.1.1.3	x	x	x	FSA/SAM*
Depleted/recovering stocks	3.1.1.1	x		x	FSA
Biology and ecology and fish-based ecosystem interactions		x	x	x	FSA/EMM
Tagging program		x		x	FSA/SAM*
MPA					
MPA issues	2.4.3.1, 2.4.3.2	x		x	EMM†
Observers					
Accreditation	3.3.4.1	x	x	x	COTPAS
Observer scheme review	3.3.4.2		x		
VME					
Outstanding future work (SC-CAMLR-XXIX, Annex 8, paragraph 9.37)		x			FSA
Modelling			x		SAM
CM 22-06		x	x	x	EMM
Review and update of impact assessments		x	x	x	FSA
Method assessment for all bottom methods			x		FSA

* Potential focus topic for SAM in 2012 noting the potentially revised role of SAM (paragraph 2.5). The numbers in 'Feedback management' refer to the milestones in paragraph 3.33.

† Technical workshops during 2012

2012 SG-ASAM 1 week in April/May
 SAM or * 1 week prior to, or following, EMM
 EMM 2 weeks (early July)
 FSA 2 weeks