

 <p>Agreement on the Conservation of Albatrosses and Petrels</p>	<p>Fifth Meeting of the Seabird Bycatch Working Group <i>La Rochelle, France, 1-3 May 2013</i></p> <p>List of meeting papers</p> <p>SBWG Convenors</p>
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SBWG 5 MEETING DOCUMENTS			
Paper	Title	Agenda Item	Author
SBWG5 Doc 01	Agenda	-	SBWG Convenors
SBWG5 Doc 02	Annotated Agenda	-	SBWG Convenors
SBWG5 Doc 03	Schedule	-	SBWG Convenors
SBWG5 Doc 04	Participant List	-	Secretariat
SBWG5 Doc 05	List of Papers	-	Secretariat
SBWG5 Doc 06	Conservation implications of pink-footed shearwater (<i>Puffinus creatopus</i>) movements and fishery interactions assessed using multiple methods	18	Jeffrey Mangel <i>et al.</i>
SBWG5 Doc 07	Research into undetected seabird mortality in a demersal trawl fishery	4	Graham Parker <i>et al.</i> (UK)
SBWG5 Doc 08	Early results from trials of Bird Scaring Lines (BSLs) attached to 14 m booms on a demersal trawler	4	Graham Parker <i>et al.</i> (UK)
SBWG5 Doc 09	Seabird mitigation in New Zealand's scampi trawl fishery	4	Johanna Pierre <i>et al.</i> (New Zealand)
SBWG5 Doc 10	Development of the Kellian Line Setter for Inshore Bottom Longline Fisheries to reduce availability of hooks to seabirds. Preliminary report	3	G. Barry Baker & Rowan Frost (New Zealand)
SBWG5 Doc 11	Warp strike mitigation devices in use on trawlers > 28 m in length operating in New Zealand fisheries	4	New Zealand
SBWG5 Doc 12	NZ seabird risk assessment	17.b	Martin Cryer (New Zealand)
<i>SBWG5 Doc 12 Attachment 1</i>	<i>Risk of commercial fisheries to New Zealand seabird populations</i>	<i>17.b</i>	<i>Y. Richard & E.R. Abraham</i>
<i>SBWG5 Doc 12 Attachment 2</i>	<i>Application of Potential Biological Removal methods to seabird populations</i>	<i>17.b</i>	<i>Y. Richard & E.R. Abraham</i>

SBWG5 Doc 13	ACAP Bycatch Indicators	8	Igor Debski, Anton Wolfaardt & Secretariat
SBWG5 Doc 14	Photo identification guide for bycatch seabirds in tuna fisheries	16.b	Nadeena Beck (Secretariat) & Yukiko Inoue
SBWG5 Doc 15	Mitigation Fact Sheets – Progress with most recent translations and proposals for a formal review process	8	Rory Crawford (BirdLife International)
SBWG5 Doc 16	Review of bycatch data reporting by Parties	7	Anton Wolfaardt <i>et al.</i>
SBWG5 Doc 17	Results of ACAP prioritisation of at-sea threats	10	Secretariat
SBWG5 Doc 18	CCAMLR Seabird Risk Assessment Review	17.a	Jane McPhee-Frew & Secretariat
SBWG5 Doc 19	Review of mitigation techniques for gill net fisheries – preliminary summary for seabirds	5	New Zealand
SBWG5 Doc 20	A review of conditions relating to seabird bycatch in Marine Stewardship Council fisheries assessments	17.c	Stephanie Good (MSC)
SBWG5 Doc 21	SWBG Work Programme 2013 -2015	20	SBWG
SBWG5 Doc 22	Use of lethal and non-lethal approaches for testing seabird bycatch reduction methods	14	Johanna Pierre and Igor Debski
SBWG5 Doc 23	Review of Seabird Bycatch Data collection in tuna RFMOs	7	Jacquelyn Turner & Warren Papworth (Secretariat)
SBWG5 Doc 24	Review of RFMO Engagement Strategy	9	Warren Papworth <i>et al.</i>
SBWG5 Doc 25	Electronic monitoring of seabird bycatch	7	Warren Papworth (Secretariat)
SBWG5 Doc 26	Plan de Acción Nacional Para Reducir la Interacción de Aves con Pesquerías en la República Argentina <i>Review of the implementation of the Argentinean NPOA-S</i>	11	Argentina
SBWG5 Doc 27	Superposición espacial durante el período no reproductivo de Albatros de Ceja Negra de Islas Malvinas con pesquerías de arrastre y palangre <i>Overlap between Black-browed albatrosses and Argentinean longline and trawl fisheries</i>	18	Argentina
SBWG5 Doc 28	Mortalidad Incidental Asociada a Arrastreros Fresqueros en Argentina: Efecto del Descarte Sobre la Ocurrencia de Interacciones <i>Seabird mortality associated with ice trawlers in the Patagonian shelf: effect of</i>	4	Argentina

	<i>discards on the occurrence of interactions with fishing gear</i>		
SBWG5 Doc 29	Mortalidad Incidental de Aves Marinas en la Pesquería de Palangre Demersal Argentina, 2001 – 2010 <i>Seabird bycatch in the Argentinean demersal longline fishery, 2001–2010</i>	3	Argentina
SBWG5 Doc 30	Un enfoque integrado para reducir la mortalidad incidental de albatros y petreles en pesquerías de arrastre de Argentina <i>Report on a project to engage the freezer trawl fishery</i>	4,11	FVSA <i>et al.</i>
SBWG5 Doc 31	Improving ACAP's advice on best practice line weighting for coastal State pelagic longline fisheries	1	Graham Robertson
SBWG5 Doc 32	Criteria for Best Practice Seabird Bycatch Mitigation	1	Ed Melvin (USA)
SBWG5 Doc 33	Do leaded swivels close to hooks affect the catch rate of target species in pelagic longline? A preliminary study of southern Brazilian fleet	2	Gianuca, D. <i>et al.</i>
SBWG5 Doc 34	Influence of electric fishing lights on sink rates of baited hooks in Brazilian pelagic long line	2	Gianuca, D. <i>et al.</i>
SBWG5 Doc 35	Seabird Smart Training Workshops and Liaison Officer for New Zealand Inshore Fisheries	16.c	Janice Molloy (Southern Seabird Solutions Trust)
SBWG5 Doc 36	Tasa de mortalidad de aves marinas y pruebas de eficiencia de líneas espantapájaros en la flota congeladora de arrastre de fondo del Mar Argentino	4	Argentina
SBWG5 Doc 37	Bycatch of black petrel in New Zealand fisheries	10	Karen Baird & Biz Bell
SBWG5 Doc 38	Albatross Task Force: advances in mitigation research	2,3,4	BirdLife International
SBWG5 Doc 39	Seabird mortality in the Chilean demersal Hake trawl fishery and the effect of bird-scaring lines as a mitigation measure	4	BirdLife International
SBWG5 Doc 40	Seabird mortality estimate and results of line weighting trials for the Namibian demersal Hake longline fishery	3	BirdLife International
SBWG5 Doc 41	Seabird mortality estimate for the Namibian demersal Hake trawl fishery	10	BirdLife International
SBWG5 Doc 42	Evaluation of the Effectiveness of Light Streamer Tori-Lines and Characteristics of Bait Attacks by Seabirds in the Western North Pacific	2	Noriyosi Sato <i>et al.</i>

SBWG5 Doc 43	Comparison of the effectiveness of paired and single tori lines for preventing bait attacks by seabirds and their bycatch in pelagic longline fisheries	2	Noriyosi Sato <i>et al.</i>
SBWG5 Doc 44	Seabird Bycatch During Pelagic Longline Fishing: Gear Retrieval vs. Gear Deployment	2	USA
SBWG5 Doc 45	Seabird bycatch reduction in New Zealand surface longline fisheries	2	Johanna Pierre <i>et al.</i>
SBWG5 Doc 46	Effectiveness of tori line use to reduce seabird bycatch in the Uruguayan pelagic longline fleet and modifications to improve its performance	2	Andrés Domingo <i>et al.</i>
SBWG5 Doc 47	Bycatch of great albatrosses in pelagic longline fishing of the southwest Atlantic	10	Sebastián Jiménez <i>et al.</i>
SBWG5 Doc 48	Molecular analysis reveals the occurrence of Shy albatross in the southwest Atlantic and its bycatch in longline vessels	18	Sebastián Jiménez <i>et al.</i>
SBWG5 Doc 49	Effect of reduced distance between the hook and weight in pelagic longline branchlines on seabird attack and bycatch rates and on the catch of target species	2	Sebastián Jiménez <i>et al.</i>
SBWG5 Doc 50	Does propeller turbulence affect the sink rate of baited hooks and their availability to seabirds in pelagic longline fisheries?	2	Graham Robertson & Steven G. Candy
SBWG5 Doc 51	New branch line weighting regimes to reduce the risk of seabird mortality in pelagic longline fisheries without affecting fish catch	2	Graham Robertson, Steven G. Candy and Steve Hall
SBWG5 Doc 52	Addendum to SBWG Doc 51	2	Graham Robertson
SBWG5 Doc 53	Developing methods to review the effectiveness of seabird bycatch mitigation regulations in tuna RFMOs	9	Cleo Small (BirdLife International)
SBWG5 Doc 54	Assessment of the Action Plan aimed at reducing incidental catch of seabirds in the French EEZ included in the CCAMLR division 58.5.1 and subarea 58.6	3,18	Cédric Marteau & Julien Ringelstein
SBWG5 Doc 55	Informe del Taller de presentación de los avances y resultados de los programas dirigidos a la reducción de la mortalidad de los Albatros de Galápagos (<i>Phoebastria irrorata</i>) en Ecuador	6	Ecuador
SBWG5 Doc 56	The incidental catch of seabirds in gillnet fisheries: a global review	5	Ramūnas Žydelis, Cleo Small, Gemma French (BirdLife International)

PCSWG 1 MEETING DOCUMENTS			
Paper	Title	Agenda Item	Author
PCSWG1 Doc 07	ACAP hook removal guidelines	16.a	PCSWG and SBWG Convenors, Secretariat
PCSWG1 Doc 15	Recent and current research on Balearic shearwater on colonies and in Atlantic and Mediterranean areas	18	A. Boué <i>et al.</i>
AC7 WORKING DOCUMENTS			
Paper	Title	Agenda Item	Author
AC7 Doc 16	Allocation of funds to the AC Work Programme	20	Grants Sub-Committee, Secretariat
AC7 Doc 20	Process for evaluating and listing species on Annex 1	19	Secretariat
AC7 Doc 21	Publication of meeting documents	15	Secretariat
AC7 Doc 24	Listing of New Species – Pink-footed Shearwater, <i>Puffinus creatopus</i>	19	Chile
AC7 Doc 25	Addition of a New Species to Annex I of ACAP: the Galápagos Petrel <i>Pterodroma phaeopygia</i>	19	Ecuador
AC7 INFORMATION PAPERS			
AC7 Inf 01	Summary of Projects Supported in 2012 and Progress Reports – AC Grants Programme	13	Grants Sub-Committee, Secretariat
AC7 Inf 04	Update on the population status and distribution of Mediterranean shearwaters	19	Carles Carboneras (Medmaravis), Mia Derhé & Iván Ramírez (BirdLife International)
AC7 Inf 05	The Bycatch Mitigation Information System	16.d	Larissa Fitzsimmons (Secretariat of the Pacific Community, New Caledonia)