

 <p style="font-size: small;">Agreement on the Conservation of Albatrosses and Petrels</p>	<p><b>Sixth Meeting of the Population and Conservation                  Status Working Group</b></p> <p><i>Virtual meeting, 24 – 25 August 2021 (UTC+10)</i></p> <p><b>List of Meeting Documents</b></p> <p><b><i>PaCSWG Convenors and Vice-convenor</i></b></p>
---	--

PaCSWG6 Working Documents			
Paper	Title	Agenda Item	Author (Submitted by)
PaCSWG6 Doc 01	Draft Agenda	3	PaCSWG Convenors and Vice-convenor
PaCSWG6 Doc 02	List of Meeting Documents	3	PaCSWG Convenors and Vice-convenor
PaCSWG6 Doc 03	Light pollution guidelines for wildlife	10.3	Karen Arthur, Kerry Steinberner & Jonathon HS Barrington
PaCSWG6 Doc 04	Mercury exposure in an endangered seabird: long-term changes and relationships with trophic ecology and breeding success.	6.2 & 8	Mills, W.F., McGill, R.A.R., Bearhop, S., Cherel, Y., Votier, S.C. and Phillips, R.A

PaCSWG6 Information Papers			
Paper	Title	Agenda Item	Author (Submitted by)
PaCSWG6 Inf 01	Global political responsibility for the conservation of albatrosses and large petrels	6.2 & 8	Martin Beal et al.

PaCSWG6 Information Papers			
Paper	Title	Agenda Item	Author (Submitted by)
PaCSWG6 Inf 02	Threats to seabirds: A global assessment <i>Password required</i>	6	Maria P. Dias, Rob Martin, Elizabeth J. Pearmain, Ian J. Burfield, Cleo Small, Richard A. Phillips, Oliver Yates, Ben Lascelles, Pablo Garcia Borboroglu, John P. Croxall
PaCSWG6 Inf 03	Variation among colonies in breeding success and population trajectories of wandering albatrosses <i>Diomedea exulans</i> at South Georgia	5 & 8	Carola Rackete, Sally Poncet, Stephanie D. Good, Richard A. Phillips, Ken Passfield, Philip Trathan
PaCSWG6 Inf 04	Environmental drivers of movement in a threatened seabird: insights from a mechanistic model and implications for conservation	6.2	Caitlin K. Frankish, Richard A. Phillips, Thomas A. Clay, Marius Somveille, Andrea Manica
PaCSWG6 Inf 05	The distribution, abundance, status and global importance of giant petrels ( <i>Macronectes giganteus</i> and <i>M. halli</i> ) breeding at South Georgia. <i>Password required</i>	5	Sally Poncet, Anton C. Wolfaardt, Christophe Barbraud, Ronnie Reyes-Arriagada, Andrew Black, Robert B. Powell, Richard A. Phillips
PaCSWG6 Inf 06	Overlap and interactions of wandering albatrosses with fisheries in the southwest Atlantic Ocean. <i>Password required</i>	6.2 & 8	Carneiro, A.P.B., Pearmain, E.J., Clark, B.L. and Phillips, R.A
PaCSWG6 Inf 07	Integrating immersion with GPS data improves behavioural classification for wandering albatrosses and shows scavenging behind fishing vessels mirrors natural foraging. <i>Password required</i>	6.2 & 8	Ana P. B. Carneiro, Maria P. Dias, Steffen Opiel, Elizabeth J. Pearmain, Bethany L. Clark, Andrew G. Wood, Tyler Clavelle, Richard A, Phillips
PaCSWG6 Inf 08	Using scat DNA to inform sustainable fisheries management and Ecological Risk Assessments: a Shy Albatross case study	6.2	Julie McInnes, Geoff Tuck & Rachael Alderman (Jonathon Barrington)
PaCSWG6 Inf 09	Environmental Standard – light pollution	10.2	Tasmanian Ports Corporation (Jonathon Barrington)

PaCSWG6 Information Papers			
Paper	Title	Agenda Item	Author (Submitted by)
PaCSWG6 Inf 10	Satellite image use for albatross population monitoring in the future - a case study using Japan's Short-tailed albatrosses <i>Phoebastria albatrus</i> at the Senkaku islands <i>Password required</i>	5.1	Nigel Brothers, Catherine Bone & Alexia Wellbelove
PaCSWG6 Inf 11	Digital imaging tools for remote sites: Bounty Islands Salvin's albatrosses	5.1	Kalinka Rexer-Huber and Graham Parker (Igor Debski)
PaCSWG6 Inf 12	Research and management actions for the Antipodes Island population of Antipodean Albatross	8.1	New Zealand, Australia, Chile
PaCSWG6 Inf 13	Nuevas amenazas para fardela blanca en sus zonas de nidificación	5.1	Verónica López, Valentina Colodro, Héctor Gutiérrez, Montserrat Lara, Tiare Varela
PaCSWG6 Inf 14	Is there sexual segregation in habitat selection by Black-browed Albatrosses wintering in the South-west Atlantic? <i>Password required</i>	6.2	Jesica Andrea Paz, Juan Pablo Seco Pon, Lucas Krüger, Marco Favero & Sofía Copello
PaCSWG6 Inf 15	Plastic ingestion in albatrosses and petrels off the shores of Argentina and Brazil <i>Password required</i>	13	Luciana Gallo, Patricia Pereira Serafini, Ralph E.T. Vanstreels, Leandro Tamini, Cristiane K. M. Kolesnikovas, Alice Pereira, Tatiana Neves, Marcela Uhart
PaCSWG6 Inf 16	Tourism at Long-term Monitoring Site of the Critically Endangered Waved Albatross	8.1	Kathryn P. Huyvaert and David J. Anderson, Sebastian Cruz and Gustavo Jiménez-Uzcategui
PaCSWG6 Inf 17	Distribución espacial, estacional y grupos etarios del albatros de Buller ( <i>Thalassarche bulleri</i> ) en la costa peruana  <i>Spatial, seasonal and size-class distribution of Buller's Albatross (Thalassarche bulleri) on the Peruvian coast</i>	6.2	Javier Quiñones, Ana Alegre, Cynthia Romero, Massiel Manrique y Luis Vásquez (Peru)

PaCSWG6 Information Papers			
Paper	Title	Agenda Item	Author (Submitted by)
PaCSWG6 Inf 18	Distribución espacial, estacional y grupos etarios del albatros de Salvini ( <i>Thalassarche salvini</i> ) en la costa peruana <i>Spatial, seasonal and size-class distribution of Salvin's Albatross (Thalassarche salvini) on the Peruvian coast</i>	6.2	Javier Quiñones, Ana Alegre, Cynthia Romero, Massiel Manrique y Luis Vásquez (Peru)
PaCSWG6 Inf 19	Varamientos de Procellariiformes en la zona norte del Perú en el periodo 2014 – 2019 <i>Stranding of Procellariiformes on the northern coast of Peru during the period 2014-2019</i>	13	Chauca Jennifer, Aguilar Regina, Romero Cynthia, Bachmann Vanessa, Macalupú Joe, Torres Elky, Castañeda Javier, Flores Lorenzo, Vásquez Cinthia, Vera Manuel (Peru)
PaCSWG6 Inf 20	Distribución del albatros de Galápagos ( <i>Phoebastria irroratra</i> ) en la costa peruana durante cruceros de investigación en el 2019 <i>Distribution of the Waved Albatross (Phoebastria irrorata) on the Peruvian coast during research cruises in 2019</i>	6.2	María Andrea Meza, Manuel Ochoa Elisa Goya
PaCSWG6 Inf 21	Integración de un programa de observadores a bordo y datos de seguimiento remoto para evaluar las interacciones entre las pesquerías de palangre en pequeña escala y los albatros adultos de Chatham ( <i>Thalassarche eremita</i> ) en sus zonas de invernada frente a Perú <i>Password required</i> <i>Integration of an on-board observer programme and remote monitoring data to assess interactions between small-scale longline fisheries and adult Chatham albatrosses (Thalassarche eremita) in their wintering areas off Peru</i>	6.2 & 11.1	Carlos Zavalaga, Javier Quiñones
PaCSWG6 Inf 22	Congregaciones de petrel negro ( <i>Procellaria parkinsoni</i> ) en el mar de Perú durante el verano austral <i>Congregations of Black Petrel (Procellaria parkinsoni) in the Peruvian Sea during the southern summer</i>	6.2	Javier Quiñones, Jimy Calderon, Luis Mayaute, Elizabeth Bell (Peru)

<b>Relevant AC12 Documents</b>			
<b>Paper</b>	<b>Title</b>	<b>PaCSWG6 Agenda Item</b>	<b>Author</b>
AC12 Doc 15	Advisory Committee Work Programme 2019-2022	14.1	AC Chair, Vice-chair, Secretariat
AC12 Doc 16	Draft Advisory Committee Work Programme 2023-2025	14.2	AC Vice-chair, Chair, Secretariat
AC12 Inf 01	Small Grants and Secondment Programmes supported by the AC	11.1	Secretariat