

Time	SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	
	Session Theme: Session host:	Population Size and Trends Christian Reiss	Response of Krill to Environmental Change Steve Nicol	Potential Changes in the Ecosystem Function of Krill Geraint Tarling	Consequences for Adaptive Management Veronica Cirelli		
08.00		Breakfast in De Pelikaan	Breakfast in De Pelikaan	Breakfast in De Pelikaan	Breakfast in De Pelikaan	Breakfast in De Pelikaan	
09.00		Workshop opening (plenary)	Opening (plenary)	Opening (plenary)	Opening (plenary)	Opening (plenary)	
09.15			G. Tarling <i>The physiological limits of Antarctic krill</i>	S. Fielding <i>Acoustic determination of krill in the Scotia Sea during spring 2006, summer 2008 and autumn 2009</i>	R. Werner <i>The management of the Antarctic krill fishery - Achievements and Challenges</i>	Presentation of workshop results	
09.35		S. Nicol <i>The fishery for Antarctic krill – recent developments</i>	S. Nicol <i>The impact of ocean acidification of Antarctic krill</i>	E. Marschoff <i>Coupling of oceanographic processes and early life cycle in the Weddell-Scotia Confluence</i>	G. Milinevski (09:45) <i>Review of five years activity in CCAMLR on Antarctic krill issues</i>		
09.55		C. Reiss <i>Antarctic krill research in the South Shetland Islands, what are the trends over the years?</i>	T. Werner <i>Energy demand of Thysanoessa inermis in an Arctic environment</i>	E. Pakhomov <i>Environmental differences in krill and salp distribution areas</i>	C. Reiss <i>Are there common trends in predator - prey relationships in the Antarctic Peninsula region</i>		
10.20		COFFEEBREAK	COFFEEBREAK	COFFEEBREAK	COFFEEBREAK		COFFEEBREAK
10.50		A. Atkinson <i>Status of the KRILLBASE project</i>	J. Cuzin-Roudy <i>Influence of sea-ice variability and related trophic shifts on Antarctic krill reproductive success</i>	G. Tarling <i>An overview of krill work at BAS</i>	E. Rombolà <i>Top predators as monitors of krill variability: their implications on fisheries management</i>		Plenary discussion
11.10		B. Krafft <i>Antarctic krill investigations in the South Orkney Islands area</i>	H. Flores <i>The importance of the under-ice habitat for Antarctic krill</i>	J.A. van Franeker <i>A top predator's view on Antarctic krill management</i>	A. Lombana <i>Strategic planning for management of Antarctic krill</i>		
11:30		S. Nicol <i>What does CCAMLR really need to know about the biology and ecology of krill and its predators?</i>	K. Schmidt <i>Benthic krill: implications for krill biology, stock assessment and response to a changing environment</i>				
12.00	Welcome In Hotel De Pelikaan	LUNCH	LUNCH	LUNCH	LUNCH	LUNCH	
13.00							
13.30		Plenary discussion	Plenary discussion	Plenary discussion	Plenary discussion	Group meetings	
14.30		Group Meetings	Group Meetings	Group Meetings	Group meetings		
15.30		COFFEEBREAK	COFFEEBREAK	COFFEEBREAK	COFFEEBREAK	Round-up and farewell	
16.00		Group Meetings	& Poster session	Group Meetings	Group meetings		
17.00		Day closure (plenary)	Day closure (plenary)	Day closure (plenary)	Day closure (plenary)		
17.30							
18.30	Dinner in De Pelikaan	Dinner in De Pelikaan	Dinner in De Pelikaan		Dinner in De Pelikaan		
20.00	Pub Icebreaker in Pelikaan			Special Dinner Restaurant De Luwte, Den Burg			
22.00							