

**ICED Scientific Steering Committee, January 2010**

<b>Name</b>	<b>Address</b>	<b>Expertise</b>	<b>Links</b>	<b>Contact and website</b>
Shigeru Aoki	Institute of Low Temperature Science, Hokkaido University, N19W8, Kita-ku, Sapporo 060-0819, Japan	Physical oceanography		shigeru@lowtem.hokudai.ac.jp
Richard Bellerby	Bjerknes Center for Climate Research, Geophysical Institute, University of Bergen, Allegaten 55 5007 Bergen, Norway	Marine biogeochemistry, ecosystem modelling, ocean carbon cycling, ocean acidification	SOLAS, IMBER	richard.bellerby@bjerknes.uib.no  <a href="http://www.bjerknes.uib.no/pages.asp?kat=5&amp;pid=21&amp;lang=1">http://www.bjerknes.uib.no/pages.asp?kat=5&amp;pid=21&amp;lang=1</a>
Andrew Constable	Australian Antarctic Division and Antarctic Climate and Ecosystems Cooperative Research Centre, Channel Highway, Kingston, Tasmania 7050, Australia	Theoretical ecology, mathematical and statistical ecological modelling, monitoring and management of marine ecosystems	CCAMLR	Andrew.Constable@aad.gov.au
Dan Costa	University of California at Santa Cruz, Dept of Ecology and Evolutionary Biology, 100 Shaffer Rd, University of California at Santa Cruz, CA 95060, USA	Physiological ecology: foraging ecology, energetics and diving behaviour/physiology of marine mammals and seabirds. Recent work has incorporated oceanographic quality sensors on the tags to provide information of the physical environment as well as on behaviour.	GLOBEC, CLIOTOP	costa@biology.ucsc.edu  <a href="http://bio.research.ucsc.edu/people/costa/">http://bio.research.ucsc.edu/people/costa/</a> <a href="http://www.eeb.ucsc.edu/faculty/costa.html">http://www.eeb.ucsc.edu/faculty/costa.html</a> <a href="http://www.topp.org">http://www.topp.org</a>

Eileen Hofmann	Center for Coastal & Physical Oceanography, Old Dominion University 4111 Monarch Way, Norfolk, VA 23508, USA	Modelling physical-biological interactions in marine food webs and descriptive regional oceanography	GLOBEC, IMBER	hofmann@ccpo.odu.edu  <a href="http://www.ccpo.odu.edu/">http://www.ccpo.odu.edu/</a>
Eugene Murphy	British Antarctic Survey Madingley Road, High Cross, Cambridge, CB3 0ET, UK	Ecological modeller, main interests are in general operation of Southern Ocean ecosystems and krill ecology.	GLOBEC, IMBER	ejmu@bas.ac.uk  <a href="http://www.antarctica.ac.uk">http://www.antarctica.ac.uk</a>
Walker Smith	Virginia Institute of Marine Science (VIMS), College of William and Mary, Gloucester Point, VA 23692, USA	Interested in the biogeochemistry, ecology and food webs of the Ross Sea and entire Southern Ocean, especially the factors that control the production, transformation and export of phytoplankton.	GLOBEC, JGOFS	wos@vims.edu  <a href="http://web.vims.edu/bio/plankton/smith_wo.html">http://web.vims.edu/bio/plankton/smith_wo.html</a>
Dieter Wolf-Gladrow	Alfred Wegener Institute for Polar and Marine Research, Postfach 12 01 61, D-27515 Bremerhaven, Germany	Specialise in marine carbonate system, marine biogeochemistry, iron fertilization and pelagic ecosystem models	SOLAS, IMBER	Dieter.Wolf-Gladrow@awi.de  <a href="http://www.awi-bremerhaven.de">http://www.awi-bremerhaven.de</a>
Jose Xavier	Institute of Marine Research, Department of Life Sciences, University of Coimbra 3001-401 Coimbra, Portugal	Marine ecologist, focusing on foraging and feeding ecology of albatrosses, seals and penguins in relation to climate change. Particularly interested on the role of cephalopods in the Southern Ocean	APECS, SCAR CBET, CIAC	JCCX@cantab.net  <a href="http://www1.ci.uc.pt/imar/unit/people/cvs/cv/j_xavier.php">http://www1.ci.uc.pt/imar/unit/people/cvs/cv/j_xavier.php</a> <a href="http://www.cientistapolarjxavier.blogspot.com">www.cientistapolarjxavier.blogspot.com</a>