



**SCOR Virtual Annual Meeting 2020**

**20-22 October 2020**

**Block Agenda**

**Meeting times**

7:00-10:00 am EDT (11 am – 2 pm UTC)

**Background documents:**

<https://scor-int.org/events/2020-scor-annual-meeting/>

**Session 1. Tuesday, 20 October 2020. Chair: Marie A. Sicre / Note taker: Paul Myers**

**SCOR Executive Committee and National Committee nominated members only**

<b>Time (am)</b>	<b>Topic</b>	<b>Presenter</b>
7:00	Welcome and introduction to agenda	M.A. Sicre
7:05	Report from SCOR President	M.A. Sicre
7:10	Report from SCOR Executive Director	P. Miloslavich
7:15	Results of the 2020 election for <a href="#">SCOR Officers</a>	P. Burkill
7:20	Results of the 2020 selection of Early Career Scientist	P. Miloslavich
7:25	Approval of <a href="#">revised SCOR constitution</a>	P. Burkill
	<b><i>Presentation of new Working Group proposals:</i></b>	
7:30	1. Analysing ocean turbulence observations to quantify mixing ( <a href="#">ATOMIX</a> )	T. McDougall
7:35	2. TRACE element SAMplers and sensors ( <a href="#">TRACESAMORS</a> )	J. Zhang
7:40	3. Benthic Foraminifera as Ecological Sentinels of Marine Systems Health ( <a href="#">FORAM-ECO</a> )	M. A. Sicre
7:45	4. Elucidating THreats tO Sandy beaches: a global synthesis ( <a href="#">ETHOS</a> )	S. Yoo
7:50	5. Integration of international ocean acidification research at CO2 seeps ( <a href="#">InterSEEP</a> )	N. Casacuberta
7:55	6. Mapping climate change refugia for marine conservation ( <a href="#">MarCCR</a> )	J. Uku
8:00	7. Respiration in the Mesopelagic Ocean ( <a href="#">ReMQ</a> ): Reconciling ecological, biogeochemical and model estimates	P. Burkill
8:05	8. Are global indicators of COastal and Nearshore benthic fish assemblage status in agreement if derived from disparate visual CENSUS techniques? ( <a href="#">CoNCENSUS</a> )	E. Montes
8:10	9. Developing an Observing Air-Sea Interactions Strategy ( <a href="#">OASIS</a> )	P. Myers
8:15	10. Atmospheric aerosol deposition as forcing factor for microbial ecology and biogeochemistry in the ocean ( <a href="#">AEROS</a> )	J. Penner
8:20	Discussion of new Working Group proposals	SCOR Executive and National Committee nominated members
9:50-10:00	Wrap up and final decision	M.A. Sicre

Session 2. Wednesday, 21 October 2020. Chair: Sinjae Yoo / Note taker: Nuria Casacuberta

Open to all registrants

Time (am)	Topic	Presenter / EC liaison
7:00	Introduction to Day 2 session  <b>Working Group reports:</b>	S. Yoo
7:05	WG 143. <a href="#">Dissolved N2O and CH4</a> measurements: a global network of ocean time series measurements	S. Wilson / Casacuberta
7:10	WG 145. Chemical Speciation Modelling in Seawater to Meet 21st Century Needs ( <a href="#">MARCHEMSPEC</a> )	D. Turner / M.A. Sicre
7:15	WG 148. International Quality Controlled Ocean Database: Subsurface temperature profiles ( <a href="#">IQuOD</a> )	G. Castelh�o / P. Myers
7:20	WG 150. Translation of Optical Measurements into particle Content, Aggregation & Transfer ( <a href="#">TOMCAT</a> )	S. Giering / P. Burkill
7:25	WG 151. Iron Model Intercomparison Project ( <a href="#">FeMIP</a> )	Tagliabue / Casacuberta
7:30	WG 152. Measuring Essential Climate Variables in Sea Ice ( <a href="#">ECV-Ice</a> )	B. Else / T. McDougall
7:35	WG 153. Floating Litter and its Oceanic Transport Analysis and Modelling ( <a href="#">FLOTSAM</a> )	S. Aliani / P. Myers
7:40	WG 154. Integration of Plankton-Observing Sensor Systems to Existing Global Sampling Programs ( <a href="#">P-OBS</a> )	A. Waite / E. Montes
7:45	WG 155. Eastern boundary upwelling systems ( <a href="#">EBUS</a> )	R. Escibano / Halpern
7:50	WG 156. <a href="#">Active Chlorophyll fluorescence</a> for autonomous measurements of global marine primary productivity	N. Schubak / S. Yoo
7:55	WG 157. Marine zooplankton biodiversity based on DNA ( <a href="#">MetaZooGene</a> )	A. Bucklin / E. Montes
8:00	WG 158. Coordinated Global Research Assessment of Seagrass System ( <a href="#">C-GRASS</a> )	E. Duffy / J. Zhang
8:05	WG 159. Deep-Sea Biology for the Decade of Ocean Science for Sustainable Development ( <a href="#">DeepSeaDecade</a> )	K. Howell / E. Montes
	<b>Research project reports:</b>	
8:10	<a href="#">GEOTRACES</a> – Trace elements and isotopes	A. Tagliabue / Halpern
8:15	<a href="#">SOLAS</a> – Ocean/atmosphere interactions	L. Miller / J. Penner
8:20	<a href="#">IMBeR</a> – Marine biosphere research	C. Robinson / P. Burkill
8:25	<a href="#">IQOE</a> – Quiet Ocean	P. Tyack / D. Halpern
8:30	<a href="#">IIOE-2</a> – Indian Ocean expedition II	P. Burkill / P. Burkill
	<b>Infrastructural project reports:</b>	
8:35	<a href="#">COBS</a> – Changing ocean on biota	S. Collins / S. Yoo
8:40	<a href="#">GlobalHAB</a> – Harmful Algal Blooms	E. Berdalet / S. Yoo
8:45	<a href="#">IOCCP</a> – Ocean carbon	M. Ishii / D. Halpern
8:50	<a href="#">SOOS</a> – Southern Ocean observing	Hofmann / McDougall
8:55	<a href="#">JCS</a> – Joint Committee on Seawater	Pawlowicz / McDougall
9:00	Discussion of WG and project progress and actions	Open to all
9:50-10:00	Wrap up and final decision	S. Yoo

**Session 3. Thursday, 22 October 2020. Chair: Peter Burkill / Note taker: Enrique Montes**

**Session 3a. SCOR Executive Committee and National Committee nominated members only**

Time (am)	Topic	Presenter
7:00-7:15	Report of Ad Hoc Finance Committee (10 minutes)	Nominated member

**Session 3b. Open to all registrants**

Time (am)	Topic	Presenter / EC liaison
7:15	Introduction to Day 3 session	P. Burkill
	<b><i>Affiliated projects reports:</i></b>	
7:20	<a href="#">IOCCG</a> – Ocean colour	V. Stuart / S. Yoo
7:25	<a href="#">InterRidge</a> – Ridge studies	S.M. Lee / J. Zhang
7:30	<a href="#">GACS</a> – Alliance of Plankton Recorders	A. Richardson / P. Burkill
	<b><i>Affiliated organizations reports:</i></b>	
7:35	<a href="#">IABO</a> – Biological Oceanography	E. Montes
7:40	<a href="#">IAMAS</a> – Meteorology and Atmosphere	J. Penner
7:45	<a href="#">IAPSO</a> – Physical Oceanography	T. McDougall
	<b><i>Partner organization updates:</i></b>	
7:50	<a href="#">IOC</a> – Intergovernmental Oceanographic Commission	S. Arico / M.A. Sicre
7:55	<a href="#">PICES</a> - North Pacific Marine Science Organization	H. Batch / S. Yoo
8:00	<a href="#">GESAMP</a> – Group on marine environmental protection	B. Duce / TBD
8:05	<a href="#">POGO</a> – Partnership for Observation of the Global Ocean	S. Seeyave / S. Yoo
8:10	<a href="#">ISC</a> – International Science Council	M. Denis / M.A. Sicre
8:15	<a href="#">SCAR</a> – Scientific Committee Antarctic Research	C. Nath / P. Myers
8:20	<a href="#">Future Earth-Ocean</a>	C. Brousse / M.A. Sicre
8:25	<a href="#">WCRP</a> – World Climate Research Program	M. Sparrow / D. Halpern
8:30	Report on SCOR <a href="#">capacity development</a> activities	P. Miloslavich
8:35	Discussion of partner and affiliated organizations and capacity activities	Open to all
9:25	2021-2023 meetings: Korea 2021, Ecuador 2022, suggestions for 2023	Open to all
9:30-10:00	Close of meeting and summary of actions	M.A. Sicre