

EGU 2009 Programme Group Schedule

OS – Ocean Sciences

O: Oral Presentation (Lecture Room) / P: Poster Presentation (Poster Hall)

TB: 1: 8:30–10:00 / 2: 10:30–12:00 / 3: 13:30–15:00 / 4: 15:30–17:00 / 5: 17:30–19:00

Division Business Meeting: Thursday, 12:15–13:15, Room 1

Session	Title	TB	MO	TU	WE	TH	FR
OS1	Open Session on Ocean Circulation	1	O (D)				
		2	O (D)				
		3					
		4	O (D)	P (XY)			
		5	O (D)	P (XY)			
OS2	Open Session on Shelf Seas and Coastal Seas	1		O (D)			
		2		O (D)			
		3					
		4	P (XY)	O (D)			
		5	P (XY)	O (D)			
OS3	Strong Ocean Currents: Honoring the science of Fritz Schott (including Fridtjof Nansen Medal Lecture)	1				O (D)	
		2				O (D)	
		3					
		4				O (D)	
		5		P (XY)		O (D)	
OS4	High latitude changes in ocean, ice and climate	1			O (D)		
		2			O (D)		
		3					
		4					
		5				P (XY)	
OS5	Manifestations of global climate change in the Arctic Ocean	1					
		2					
		3			O (4)		
		4					
		5				P (XY)	
OS6	Operational Oceanography: Skill Assessment, Error Analysis and Service Delivery	1				O (D)	
		2				O (D)	
		3				O (3)	
		4				O (D)	
		5				P (XY)	
OS7	Ocean Remote Sensing	1			O (3)		
		2			O (3)		
		3					
		4					
		5			P (XY)		
OS8	Open session on SOLAS and sensitivity of marine ecosystems and biogeochemical cycles to climate change	1				O (3)	
		2				O (3)	P (XY)
		3					
		4					
		5			O (6)		
OS9	New aspects of the marine nitrogen cycle's processes and budget	1					
		2					P (XY)
		3				O (3)	
		4					
		5					
OS10	Southern Ocean Variability	1					
		2					
		3					
		4			O (4)		
		5			O (4)	P (XY)	
OS13	Temporal variability of ocean temperature (heat content) and salinity (freshwater content)	1		O (3)			
		2		O (3)			
		3					
		4					
		5		P (XY)			
OS14/ AS1.11	Gravity Waves	1					
		2	O (3)				
		3	O (3)				
		4	O (3)				
		5	P (XY)				
OS15/ G20	Physical Oceanographic Applications of Combined Sea Level and Ocean Gravity measurements	1	O (3)				
		2					
		3					
		4					
		5	P (XY)				

Session	Title	TB	MO	TU	WE	TH	FR
HS9.2/ OS16	Lakes and Inland Seas	1					O (34)
		2					O (34)
		3					P (A)
		4					
		5					
OS18	European Collaboration for Implementation of Marine Research on Cores (EuroMARC)	1					
		2					
		3					
		4				O (3)	
		5			P (XY)		
OS20	Preparing for ESA's Soil Moisture and Ocean Salinity Mission	1					
		2		P (XY)			
		3		O (3)			
		4		O (3)			
		5	O (6)	O (3)			
AS2.2	Air-Sea Interactions (General Session)	1					
		2					
		3			O (1)		
		4					
		5			P (XY)		
AS1.14	African Monsoon Multidisciplinary Analysis (AMMA)	1					O (12)
		2					O (12)
		3					O (12)
		4					P (XY)
		5					
BG1.9	Analysis and Characterization of Black Carbon in the Environment	1	O (21)				
		2					
		3					
		4	P (BG)				
		5					
BG1.10	Towards a process based understanding of Biomineralization (co-sponsored by EAG)	1					
		2					
		3	P (BG)				
		4		O (21)			
		5					
CL3	Climate of the Polar Regions	1					
		2					
		3			O (14)		
		4					
		5			P (XY)		
CL7	Monthly, seasonal and decadal forecasting (including Outstanding Young Scientist Lecture)	1	O (13)				
		2	O (13)				
		3	O (13)				
		4					
		5	P (XY)				
CL42	Global and regional sea level rise and variability (including changes in storm surge frequency and magnitude)	1			O (27)		
		2			O (27)		
		3			O (27)		
		4					
		5			P (XY)		
CR3.1	Remote sensing of cryosphere	1					
		2	P (XY)				
		3					
		4	O (20)				
		5	O (33)				
CR4.2	Arctic Coastal Processes	1					
		2					
		3			O (20)		
		4					
		5			P (XY)		
CR9.1	Sea Ice and Sea Ice-Climate Interactions	1					
		2					
		3					
		4				O (20)	
		5				O (20)	
CR9.2	Applied Sea Ice	1					
		2					
		3					
		4					
		5					
ESSI5	Informatics in Oceanography	1					P (XY)
		2					
		3					
		4			O (7)		
		5			O (7)		

Session	Title	TB	MO	TU	WE	TH	FR
ESSI6	Earth System Modeling: Strategies and Software	1 2 3 4 5					P (XY)
GI1/ MPRG22	Open Session on Geoscience Instrumentation	1 2 3 4 5	O (7) O (7)	P (XY)			O (36)
GI2	Atmosphere, Ocean, Meteorological Instruments and ocean observatory instrumentation	1 2 3 4 5		O (7)			
GI3	Instrumentation for Ocean Observatories and Early Warning Systems	1 2 3 4 5		O (7)			
GI5	Space Instrumentation	1 2 3 4 5		O (7) O (7)			
GI7	Instrumentation for Polar Regions	1 2 3 4 5			P (XY)		P (XY)
GM9.3	Seafloor expression of tectonic and geomorphic processes	1 2 3 4 5	O (19) O (19)				O (7)
NH6.1	Tsunami: Science, Prevention and Mitigation Measures	1 2 3 4 5					O (6) O (6) O (6) P (XY)
NH6.3	Extreme Sea Waves	1 2 3 4 5					O (30) O (30)
NH6.4	Coastal geo-hazards and storm surges: characterization, prediction and climate change	1 2 3 4 5					O (29) P (XY)
NP2.3	Nonlinear Dynamics of the Ocean Circulation	1 2 3 4 5		P (A)			
NP3.1	Scale, scaling and nonlinear variability in aquatic sciences	1 2 3 4 5	O (15)				P (XY)
NP7.3	Wind-Wave-Current interactions and ocean mixing	1 2 3 4 5			P (XY)		O (15)
BG1.5	Biogeochemistry of dissolved organic matter: characterisation, distribution and ecosystem roles	1 2 3 4 5		O (22)	P (BG)		
CL34	Production, flux and burial of silica, and the regulation of global (paleo)cycles (co-sponsored by EAG)	1 2 3 4 5		P (XY)			O (27)