

EGU 2010 – Energy, Resources & the Environment (ERE)

O: Oral Presentation (Lecture Room) / P: Poster Presentation (First Poster Board)

TB: 1: 08:30–10:00 / 2: 10:30–12:00 / 3: 13:30–15:00 / 4: 15:30–17:00 / 5: 17:30–19:00 / 6: 19:00–20:00

Division Business Meeting: Fr, 12:15–13:15, Room 6

Session	Title	TB	Mo	Tu	We	Th	Fr
ERE1 – Energy							
ERE1.1	Energy, Resources & the Environment	1	O (7)				
		2					
		3					
		4					
		5	P (XY497)				
ERE1.2	Wind Power Meteorology	1		O (9)			
		2		O (9)			
		3					
		4					
		5		P (Z93)			
ERE1.3	Economic and long-term energy production from deep coal deposits (solicited only)	1					
		2					
		3				O (2)	
		4					
		5					
ERE1.4	Gas-hydrates, petroleum and coal - Resources and hazards	1				O (6)	
		2					
		3					
		4					
		5					P (XL1)
ERE2 – Carbon Capture and Storage (CCS)							
ERE2.1	Long-term storage of CO2 in geological systems and new approaches	1					O (6)
		2					
		3					
		4					P (XL1)
		5					
ERE2.2/NH8.4	CO2 migration from analogue and technical reservoirs with latest updates from CO2 storage pilots	1					
		2					O (6)
		3					
		4					P (XL17)
		5					
SM6.5/ERE2.3	CO2 sequestration geophysics and predictive modelling	1					
		2					
		3					O (6)
		4					P (XL382)
		5					
ERE3 – Biogeochemical and Microbiological Aspects							
ERE3.1	Biogeochemical and microbiological aspects of Geologic Carbon Capture and Storage	1					
		2					
		3					P (XL22)
		4					O (6)
		5					
BG7.3/ERE3.2	Microbiology and geochemistry of oil, coal and shale gas reservoirs - from laboratory to reservoir scales	1					
		2					
		3					O (23)
		4					P (BG90)
		5					
ERE4 – Hydrothermal Systems							
ERE4.1	Quantitative approaches to hydrothermal systems	1					
		2				O (7)	
		3					
		4					
		5				P (XL22)	
BG3.2/ERE4.2/GMPV56/TS5.6	Fluid flow in continental margins	1				O (23)	
		2				O (23)	
		3					
		4					
		5					P (BG53)

Session	Title	TB	Mo	Tu	We	Th	Fr
ERE5 – Landscape and Land Use							
ERE5.1	Landscape functionality and conservation management	1			O (7)		
		2					
		3					
		4					
		5			P (XL1)		
ERE6 – Others							
ERE6.1	Transport processes, scales, and couplings: Field applications, experiments and models applied to groundwater remediation and deep geological storage of nuclear waste	1					
		2					
		3					
		4			O (7)		
		5			P (XL19)		
ERE6.2/CL2.15/HS13.6	Climate change impact on economical and industrial activities	1					O (7)
		2					
		3					
		4					P (XL32)
		5					
OS11	Ocean Science in Support of Marine Renewable Energy	1					
		2					
		3					
		4				O (2)	
		5				P (Z126)	