

Goldschmidt 2015 : MINSC AND CO2 REACT

	Sunday August 16	Monday August 17	Tuesday August 18	Wednesday August 19	Thursday August 20	Friday August 21
9 :15 9 :30						Cristina Ruiz Agudo (Club A : session 25e) BaSO4 Crystallization in the Presence of Polymers : Evidence of Barite Crystallization via Non-Classical Pathways
9 :30 9 :45						Tomasz Stawski (Club A : session 25e) Advanced Analysis of Time-Resolved and in situ SAXS Data from Evolving Inorganic Systems
10 :00 10 :15				Caroline Peacock (Meeting Hall IV : session 6c) Coupled Cycling of Mn and Micronutrients in Marine Sediments		Ana Hernandez (South Hall 3 : session 13g) A Study on Well Integrity in a Natural Analogue for the Geological CO2 Storage
10 :30 10 :45						Teresita Moraila Martinez (Club A : session 25e) Experimental Study of CO2 Sequestration via Goethite Carbonation
10 :45 11 :00						Eric H. Oelkers, (Meeting Hall 1B : Session 8c) Rapid Isotopic Fractionation Among Minerals and Fluids during Dissolution, Precipitation and at Equilibrium Taher Rabizadeh (Small Theatre : Session 14g) Effects of Mg2+ on the Nucleation and Growth Kinetics of Calcium Sulfate
14 :00 14 :15				Caroline Peacock (Forum Hall : session 7e) Reactivity and Cycling of Trace-Metals in Marine Sediments		Andri Stefansson Meeting (Hall V : Session 10f) Isotope Systematics of Geothermal Fluids – Effects of Aqueous Speciation, Boiling and Water-Rock interaction
14 :15 14 :30			Daniela Meier (South Hall 1 : session 15h) Lysozyme Controls the Character of Biomimetic Silica Composites			
14 :30 14 :45						

	Sunday August 16	Monday August 17	Tuesday August 18	Wednesday August 19	Thursday August 20	Friday August 21
15 :15 15 :30			Manuel Prieto (Small Theatre : session 14e) Crystal Nucleation in Porous Media : The coupling between pore size, physico-chemical evolution and solubility			
15 :30 15 :45		Andri Stefansson (Club H : Session 25b) Iron Speciation in Hydrothermal Solutions-An experimental and theoretical study		Liane G. Benning (Club A : session 25h) Nanoscale Processes and X-Rays in Geoscience Research	Martin Voigt (Chamber Hall : session 4e) The Thermodynamics of Hdyoxylbastnasite in Aqueous Solutions	
15 :45 16 :00						
16 :00 16 :15			Liane G. Benning (Small Theater : session 14e) How do calcium carbonates form in Microemulsions		Alvaro Sainz Garcia (South Hall 3 : session 13g) Convective Mixing Fingers and Chemistry Interaction in CCS	
16 :15 16 :30			Chris Grimm (Forum Hall : session 7g) The Effect of Riverine Particulate Material on the Growth Rate of Freshwater Cyanobacteria Synechococcus sp			
17 :00 19 :00		Poster session 25c: Nik Berninger Poster session 15a : Stan Jelavic	Poster session 13b : Matteo Lelli Fernando Berro Jimenez Poster session 13d : Biyun Zhen-Wu		Poster session 25e: Christine V. Putnis Poster session 10f : Giordano Montegrossi Poster session 3d : Siggi Gislason Poster session 8c : Pilar Ramirez Garcia Poster session 13g : Fulvio di Lorenzo Deirdre E. Clark Jan Prikryl	