

InterPore2025

Monday, 19 May 2025

Invited Lecture: Invited 1 (16:35 - 17:05)

time	[id] title	presenter
16:35	[672] Evolution of subsurface fluid-rock-microbial systems over geologic timescales	MCINTOSH, Jennifer

Invited Lecture: Invited 2 (16:35 - 17:05)

time	[id] title	presenter
16:35	[667] Water transport through hygroscopic porous materials (paper, wood, textiles, fiber panels): a subtle three-phase flow	COUSSOT, Philippe

Tuesday, 20 May 2025

Invited Lecture: Invited 3 (08:30 - 09:00)

time	[id] title	presenter
08:30	[670] The Influence of Multiple Scales in Fractured Media on Flow and Transport Properties	HYMAN, Jeffrey

Invited Lecture: Invited 4 (08:30 - 09:00)

time	[id] title	presenter
08:30	[668] Phase-field modeling for multiphase flow and geomechanical processes	CUETO-FELGUEROSO, Luis

Wednesday, 21 May 2025

Invited Lecture: Invited 5 (08:30 - 09:00)

time	[id] title	presenter
08:30	[674] Anomalous Transport in Porous Environments due to Energy Barriers, Self-Propulsion and Dynamic Confinement	SCHWARTZ, Daniel

Invited Lecture: Invited 6 (08:30 - 09:00)

time	[id] title	presenter
08:30	[671] Reactive transport processes in porous rock sample: role of local heterogeneities.	LUQUOT, Linda

Thursday, 22 May 2025

Invited Lecture: Invited 7 (08:30 - 09:00)

time	[id] title	presenter
08:30	[510] Soil redox dynamics mediated by interacting biological and physical processes during Managed Aquifer Recharge	MORALES, Veronica

Invited Lecture: Invited 8 (08:30 - 09:00)

time	[id] title	presenter
08:30	[692] Gravity currents in heterogeneous media	Prof. GÓMEZ-HERNÁNDEZ, J. Jaime