

InterPore2018 New Orleans

Thursday, 17 May 2018

Parallel 9-D (08:30 - 10:20)

time	[id] title	presenter
08:32	[214] Imaging the spatial distribution of geochemical heterogeneities in porous media: multidimensional flow-through experiments and inverse modeling	ROLLE, Massimo
08:50	[243] Solute mixing during immiscible displacements in porous media	KUROTORI, Takeshi
09:08	[138] Micro-Positron Emission Tomography for measuring sub-core scale permeability and relative permeability	ZAHASKY, Christopher
09:26	[685] Effect of capillary induced flow on CO2 residual trapping	BOON, Maartje
09:44	[610] Impact of 3D capillary heterogeneity and bedform architecture at the sub-meter scale on CO2 saturation	Dr TREVISAN, Luca
10:02	[621] Characterising multiphase flow functions with hysteresis from the mm to m scale in heterogeneous sandstones	Dr KREVOR, Sam