



# InterPore2018 New Orleans

## Wednesday 16 May 2018

### Parallel 6-D (09:30-10:45)

time	[id] title	presenter
09:32	[557] Multiphase flow in shale fracture networks applicable to hydrocarbon recovery processes: huff-and-puff, water displacement, and chemical additives using microfluidic experiments	NGUYEN, Phong
09:50	[674] Impacts of Controlled Surface Roughness on Fluid Trapping in Glass Micromodels: Implications for Subsurface Multiphase Flow	MEHMANI, Ayaz
10:08	[686] Using Micromodels to Study Heavy Oil Displacement by Foam	Mr VAVRA, Eric
10:26	[646] Recovery of Non-Aqueous Phase Liquids (NAPL) from porous media using food grade amphiphiles.	EZEH, Chike