Parallel Session 15 Thursday, July 5, 16:00PM-18:30PM

Special Session 7	Recent Progress in the Mathematical Theory of Compressible and Incompressible Fluid Flows Organizer(s): Eduard Feireisl, Sarka Necasova	Location POI-A
16:00-16:30	Maria Schonbek (UCSC, USA) Fokker-Planck equations and neuroscience	Abstracts p. 33
16:30-17:00	NEW TIME: Parallel Session 6, SS77, Monday, 16:30-17:00 Sun Yongzhong (Nanjing University, Peoples Rep of China) Regularity Problems Related to Navier-Stokes Equations with Mass Diffusion	Abstracts p. 34
16:30-17:00	Sarka Necasova (Mathematical Institute, Czech Rep) Weak solutions for the motion of a self-propelled deformable structure in a viscius incompressible fluid	Abstracts p. 288