

Parallel Session 10 Wednesday, July 4, 08:00AM-10:00AM

Special Session 6	Dispersal in Heterogeneous Landscape Organizer(s): Robert Stephen Cantrell, Chris Cosner, Yuan Lou, Juan Diego Davila, Alexander Quaas	Location MAG-B
8:00-8:30	Chris Cosner (University of Miami, USA) Evolutionary stability of ideal free dispersal strategies: a nonlocal dispersal model	Abstracts p. 28
8:30-9:00	Jerome Coville (INRA, France) Recent advance in heterogeneous nonlocal models for population dynamics	Abstracts p. 29
9:00-9:30	Juan Davila (Universidad de Chile, Chile) A Lane-Emden equation with the fractional Laplacian	Abstracts p. 29
9:30-10:00	Andrew Nevai (University of Central Florida, USA) The dynamics of resource theft in a spatially continuous habitat	Abstracts p. 31