

Parallel Session 13 Thursday, July 5, 08:00AM-10:00AM

Special Session 78	Multiple Time Scale Dynamics with a View Towards Biological Applications Organizer(s): Mathieu Desroches, Maciej Krupa, Alexandre Vidal	Location REH-6
8:00-8:30	Alexandre Vidal (University of Evry, France) Mixed-Mode Oscillations in a model of hormone secretion : insight into the variability of GnRH surge-to-pulse transition	Abstracts p. 293
8:30-9:00	Rodica Curtu (University of Iowa, USA) Canards and Hopf mechanisms in a model for perceptual rivalry	Abstracts p. 291
9:00-9:30	Maciej Krupa (Université Le Havre/INRIA, France) Canards and MMOs in coupled oscillator systems	Abstracts p. 292
9:30-10:00	Nick Benes (Boston University, USA) Torus Canards in R^3	Abstracts p. 291