

Special Session 115	Mathematical Models of Chemotaxis Organizer(s): Jose Ignacio Tello, Michael Winkler	Location EPS5
10:30-11:00	Radek Erban (University of Oxford, England) Travelling Waves in Hybrid Chemotaxis Models	Abstracts p. 444
11:00-11:30	Tong Li (University of Iowa, USA) Global Wellposedness and Traveling Wave Solutions of Chemotaxis Models	Abstracts p. 445
11:30-12:00	Rafael Granero Belinchon (University of California, Davis, USA) On the Patlak-Keller-Segel Model with a Nonlocal Flux	Abstracts p. 444
12:00-12:30	Roman Cherniha (Nottingham University, England) A Simplified Keller-Segel Model: Construction of Exact Solutions for the Cauchy and Neumann Boundary-value Problems	Abstracts p. 443