

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

Special Session 61	PDE Models for Biological Pattern Formation Organizer(s): Thomas Hillen, Michael Winkler	Location PAL-CC
8:00-8:30	Alexander Lorz (University Pierre et Marie Curie - Paris 6 (UPMC), France) Coupled Chemotaxis-Fluid Models	Abstracts p. 238
8:30-9:00	Zhian Wang (Hong Kong Polytechnic University, Hong Kong) Competing effects of attraction vs repulsion in chemotaxis	Abstracts p. 239
9:00-9:30	Dariusz D Wrzosek (University of Warsaw, Poland) Reaching a maximal density threshold in some models of chemotaxis.	Abstracts p. 239
9:30-10:00	Tomomi Yokota (Tokyo University of Science, Japan) On the solvability of generalized degenerate chemotaxis models	Abstracts p. 240