

Parallel Session 2**Sunday, July 1, 13:30PM-15:30PM**

Special Session 31	Mathematical Models of Cancer and Cancer Therapy Organizer(s): Yangjin Kim	Location REH-7
13:30-14:00	Thomas Hillen (University of Alberta, Canada) Are More Complicated Tumor Control Probability Models Better?	Abstracts p. 139
14:00-14:30	Marisa Eisenberg (Ohio State University, USA) Mechanistic modeling of myoferlin effects on cancer cell invasion	Abstracts p. 138
14:30-15:00	Katarzyna A Rejniak (Moffitt Cancer Research Insitute, USA) The interplay between microenvironmental heterogeneity and anticancer drug dynamics: a computational study	Abstracts p. 141
15:00-15:30	Heiko Enderling (Tufts University School of Medicine, USA) Non-Stem Cancer Cell Kinetics Modulate Solid Tumor Progression	Abstracts p. 138