Modeling Diversity in Cancer And Virus Evolution

Tuesday 15 May 2018

Session 2 - Lecture Hall (11:00-12:30)

time	[id] title	presenter
11:00	[4] Personalized adaptive therapies for metastatic melanoma: A phase I approach	ALEXANDER R. A. ANDERSON
11:50	[25] Inferring clonal mutations from a spatial computational model of intratumour heterogeneity	OPASIC, Luka
12:10	[6] Experimental and Mathematical Modelling of Collateral Sensitivity in Heterogeneous Cancer Populations	NICHOL, Daniel