



The Second Annual Workshop on Mathematics in Medicine, Vienna 2016

Models in Cancer Therapy

July 1 - July 2, 2016

Location: WPI, Seminar Room 08.135

Speakers:

Luis Almeida	UPMC Paris
Walter Berger	Medical University Vienna
Dana-Adriana Botesteanu	University of Maryland
Joseph Ciccolini	Aix-Marseille Université
Jean Clairambault	INRIA Rocquencourt & UPMC Paris
Thomas Eder	Ludwig Boltzmann Institute Vienna
Shalla Hanson	Duke University
Tommaso Lorenzi	University of Warwick
Alexander Lorz	UPMC Paris and KAUST
Anna Obenauf	Institute of Molecular Pathology Vienna
Camille Pouchol	INRIA Paris Rocquencourt
Thomas Stiehl	Heidelberg University
François Vallete	Université de Nantes
Zhou Xu	Sorbonne and UPMC Paris



Cellular Mimics Using Porous Silica Nanoparticles Encapsulated by Lipid Bilayers
Image courtesy of Mona Aragon, Carlee Ashley, Jeffrey Brinker, and the National Cancer Institute

Organizers:

Walter Berger	Medical University Vienna
Marie Doumic Jauffret	INRIA & WPI
Doron Levy	University of Maryland
Norbert Mauser	WPI & University of Vienna
Christian Schmeiser	WPI & University of Vienna

Goals:

The workshop will provide mathematicians, experimentalists, and clinicians, an opportunity to discuss recent advances in mathematical biology and medicine.

The meeting will be used to identify new problems that require innovative mathematical approaches and to foster new collaborations.

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For more information: www.wpi.ac.at