

Abercrombie 2017

11 - 14 September, University of Oxford, UK

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Confirmed Speakers

KEYNOTE: Dr Michael Sixt, IST Austria

Immune Cell Migration

Ana-Maria Lennon-Dumenil - Institut Curie
Brian Stramer - King's College London
Sussan Nourshaugh - QMUL
Paul Garside - University of Glasgow

Migration in Cancer

John Condeelis - Einstein University
Angeliki Malliri - University of Manchester
Margaret Frame - University of Edinburgh
Jeff Pollard - University of Edinburgh

Migration Mechanisms

Christoph Ballestrem - University of Manchester
Gregg Gundersen - Columbia University

Migration in 3D

Ken Yamada - NIH, USA
Cynthia Reinhart-King - Cornell University

Collective Migration

Celeste Nelson - Princeton University
Pascal Silberzan - Institut Curie

Developmental Migration

Cristina Lo Celso - Imperial College London
Carl-Phillipe Heisenberg - IST Austria

Computational Analysis of Migration

Gaudenz Danuser - UT Southwestern Medical Center
Brent Hoffmann - Duke University

Nanoscale Analysis of Migration

Greg Giannone - CNRS-Université Bordeaux Segalen
Tony Kanchanawong - NUS Singapore

Emerging Techniques in Migration

Klaus Hahn - UNC, USA
Patrick Oakes - University of Rochester

The 8th Abercrombie meeting will be held from 11-14 September 2017 in Oxford and will address the key, exciting new findings and emerging approaches in the study of cell migration across a range of biological contexts, both *in vitro* and *in vivo* as well as providing an excellent platform for open and constructive discussions between researchers from world-leading laboratories.

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