

# Mechano-chemical signals in invasion

June 19-22<sup>nd</sup>, 2019

7<sup>th</sup> meeting organised by the Invadosome Consortium with the University of Roehampton. London, UK.

*Sessions at the meeting will explore new and emerging concepts in the regulation of invadopodia, podosomes, focal adhesions and various aspects of invasive migration including cell cycle and gene expression. The programme will also encompass many opportunities for community discussions and interaction between researchers across all career stages. The number of participants is limited to <200.*

## Confirmed speakers

Stefan Linder, Hamburg.  
 Michael Way, London.  
 John Condeelis, New York.  
 Laura Machesky, Glasgow.  
 Anne Blangy, Montpellier.  
 Anna Akhmanova, Utrecht.  
 Sandrine Etienne-Manneville, Paris.  
 Benny Geiger, Tel Aviv.  
 Corinne Albiges-Rizo, Grenoble.  
 Sara Courtneidge, Portland.  
 Alessandra Cambi, Nijmegen.  
 Philippe Chavrier, Paris.  
 Isabelle Maridonneau-Parini, Toulouse.  
 Jan Lammerding, Ithaca.  
 Daniela Vignjevic, Paris.  
 Elisabeth Genot, Bordeaux.  
 Peter Friedl, Houston.  
 Martin Humphries, Manchester.  
 Ines Anton, Madrid.  
 Margaret Frame, Edinburgh.  
 Stefano Piccolo, Padova.

## Program sessions:

**Session I:** Cytoskeletal dynamics I (actin)

**Session II:** Cytoskeletal dynamics II  
 (microtubules and intermediate filaments)

**Session III:** Adhesion structure and dynamics

**Session IV:** Mechanobiology

**Session V:** Mechanisms of tissue invasion

**Session VI:** Genomic regulation of invasion

## Registration and abstract submission at:

<https://estore.roehampton.ac.uk/conferences-and-events/conferences/mechanochemical-signals-in-invasion-2019/mechanochemical-signals-in-invasion-2019>

## Organisers:

Ines M Anton, Madrid	Maddy Parsons, London
Yolanda Calle, London	Ferran Valderrama, London
Aleksandar Ivetic, London	Claire M Wells, London

<http://www.invadosomes.org/>

Twitter: [Invadosome consortium @invadosome](#)

