

Workshop

Collective Cell Migration: From *In Vitro* to *In Vivo*



19 – 22 February 2023
Wiston House
West Sussex
UK



Funded places for early-career researchers

Our interdisciplinary programme focuses on four key topics of collective cell migration, ranging from the molecular to the organismal level:

- Cellular mechanisms of collective movement and metastasis
- Mechanobiology of morphogenesis
- Biophysical and mathematical modelling of collective movement and morphogenesis
- *In vivo* imaging of migration and metastasis

This allows us to bring together a diverse and dynamic range of speakers. We believe that this multidisciplinary approach will not only facilitate interactions between alternate approaches and viewpoints but will engender an atmosphere of thinking outside one's discipline.

This Workshop aims to bring together these complementary fields to reach a common consensus on the challenges in our understanding of how cells collectively move, and how this collective migration contributes to metastasis.

Organisers

David Bryant
Nir Gov
Laura Machesky
Denise Montell

Speakers

- Otger Campas
- Kyra Campbell
- Andy Ewald
- Jacky Goetz
- Fanny Jaulin
- Philip Maini
- Cristina Marchetti
- Milka Sarris
- Giorgio Scita
- David Sherwood
- Pascal Silberzan
- Samantha Stehbens
- Paul Timpson
- Daniela Vignjevic
- Valerie Weaver
- Julia Yeomans

Secure your place* alongside leading experts and other early-career researchers from a diverse range of scientific backgrounds.

Deadline: 19 August 2022

To find out more or apply online visit workshops.biologists.com

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