

Workshop

New Technologies for Studying and Reprogramming Development

16 – 19 November 2025

Buxted Park

East Sussex, UK



Funded places for early-career researchers

This meeting aims to convene a group of scientists that are advancing the frontiers of developmental biology and related fields by engineering and applying new tools from multiple directions, with the anticipation that this will generate new ideas and new collaborations that might be unlikely to occur otherwise.

Topics include:

- Conceptual gaps and new technologies and approaches.
- Cell fate trajectories.
- Tools for manipulating diverse aspects of cellular function.
- New *in vitro* modelling tools.
- Molecular circuits and their rewiring.
- Big data, human insight.
- Pushing and pulling on cells and tissues.

Organisers

Alex Dunn
Zev Gartner
Adrian Jacobo
Matthew Kutys

Speakers

Yaron Antebi
Katie Bentley
James Briscoe
Alba Diz-Muñoz

Jianping Fu
Jacob Hanna
Edouard Hannezo
Anna Kreshuk

Prisca Liberali
Yanlan Mao
Vikas Trivedi
Meng Weng

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

Extended deadline: 6 June 2025

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



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