

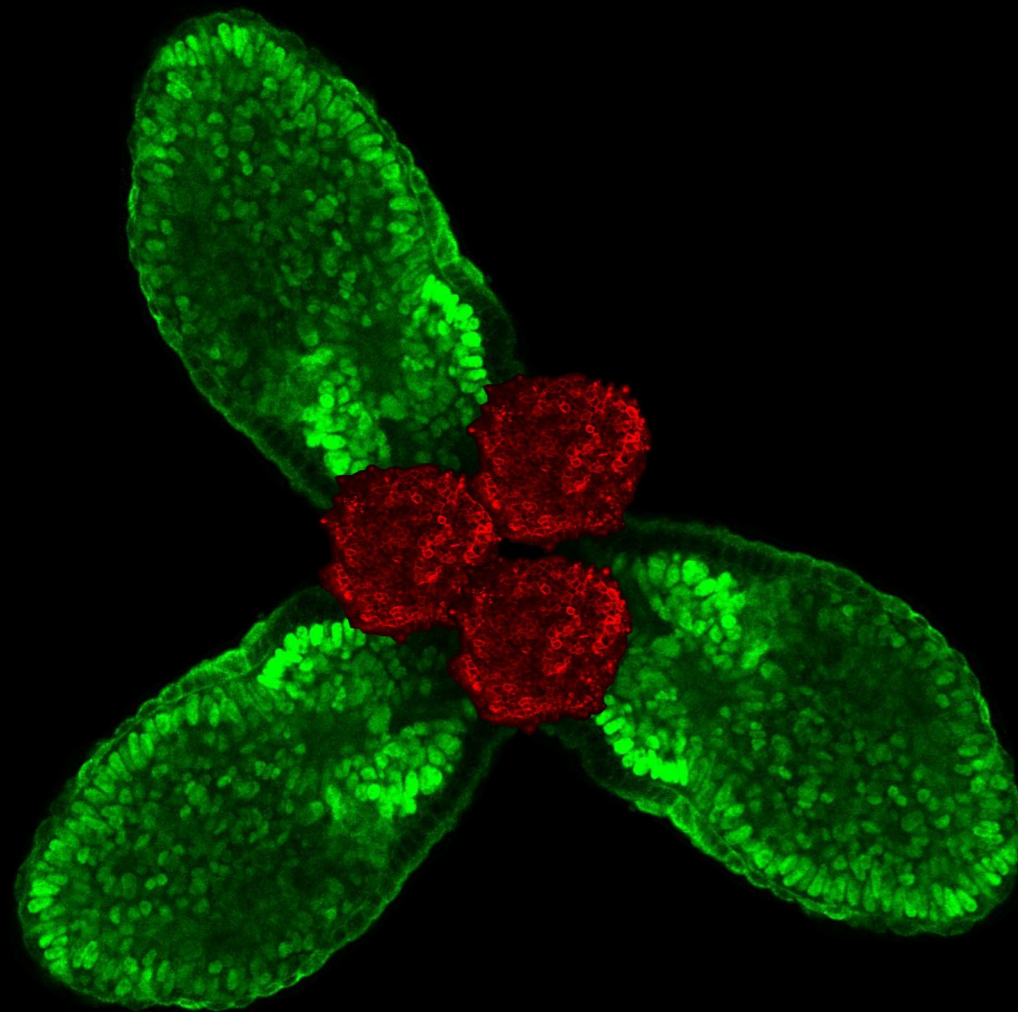
ANNUAL JENKINSON DEVELOPMENTAL BIOLOGY SYMPOSIUM

Medical Sciences Teaching Centre, South Parks Road, Oxford

Friday 8th December 2023: 0900-1600hrs followed by Drinks Reception

Registration £15 per person

Registration deadline: Friday 3rd November



Supported by the J.W. Jenkinson Memorial Fund

Organising Committee: Paul Riley, Liz Robertson, Marella de Bruijn,
Shankar Srinivas and Sarah De Val

For further details, please contact: riley.pa@dpag.ox.ac.uk / 01865 (2)82367
Image: Ita Costello, Dunn School of Pathology

- 09:00 REGISTRATION OPEN TEA & COFFEE AVAILABLE
- 09:30 WELCOME AND OPENING REMARKS ~ PAUL RILEY
- 09:40 **Sally Lowell, University of Edinburgh**
Keeping up with the neighbours: new approaches for studying local coordination of cell fate
- 10:20 **Girish Mali, Dunn School**
How did the dynein get from the cytoplasm to the cilia? – a whodunit cellular mystery
- 10:40 REFRESHMENTS
- 11:10 **Aziz Aboobaker, Biology**
TBC
- 11:30 **Agne Antanaviciute, MRC WIMM**
Decrypting human intestinal immune system development using high-resolution spatial profiling
- 11:50 **Ian McCracken, DPAG**
Transcriptional control of endothelial cell differentiation in the developing heart
- 12:10 **Errin Johnson, Dunn School**
3D electron microscopy techniques for developmental biology research
- 12:25 LUNCH & POSTER SESSION
- 13:30 **Elena Seiradake, Biochemistry**
Molecular mechanisms in cortex development
- 13:50 **Mandy Fisher, Biochemistry**
TBC
- 14:10 **Ita Costello, Dunn School**
The role of the T-Box TF Eomes in the trophoblast lineage of the mouse embryo
- 14:30 REFRESHMENTS
- 15:00 **Suzannah Williams, Nuffield WRH**
TBC
- 15:20 **Paul Martin, University of Bristol**
Live imaging of inflammation in wound healing and cancer
- 16:00 POSTER SESSION & RECEPTION
- 17:30 FINISH