

Tissue Systems Seminar Series 2010

Michael Smith Lecture Theatre, Thursdays 12:00

Organised by Enrique Amaya and Charles Streuli

- 16th September** **Enrique Amaya** – The University of Manchester
The inflammatory response during embryonic wound healing and tissue regeneration
- 23rd September** **Michael White** – The University of Liverpool
Systems Microscopy
- 30th September** **Christoph Ballestrem** – The University of Manchester
Cell adhesion and migration under the control of vinculin
- 7th October** **Claudio Stern** – University College London
Making a brain: a molecular dissection of neural induction
- 14th October** **Cord Brakebusch** – University of Copenhagen
Rac1 function in skin tumor
- 21st October** **Mark Travis** – University of Manchester
Keeping the immune system in check: the role of integrins, dendritic cells and TGF β
- 4th November** **Claudia Wellbrock** – University of Manchester
Cell-type specificity and cell-cell communication in melanoma cell invasion
- 11th November** **Geraldine O'Neill** – The Children's Hospital at Westmead
Switching off mesenchymal invasion
- 18th November** **Tony Green** – University of Cambridge
Myeloproliferative neoplasms – JAK2 signaling and stem cell subversion
- 25th November** **Bernhard Wehrle-Haller** – University of Geneva
Mechanisms of integrin-dependent adhesion and migration
- 2nd December** **Ralf Richter** – CIC biomaGUNE
Structure/function inter-relationships of hyaluronan matrices and their interaction with cell surface receptors – insights from well-defined model systems
- 9th December** **Chris Thompson** – The University of Manchester
Social behaviour and constraint in the evolution of developmental signalling
- 16th December** **Philip Ingham** – Institute of Molecular & Cell Biology
Origins, mechanisms and functions of Hedgehog signalling