

Developmental Biology Seminar Series 2009

Michael Smith Lecture Theatre, Tuesdays 1pm

Organised by David Garrod Email: david.garrod@manchester.ac.uk Tel: 55243

- 20th January 2009** Hilary Ashe – The University of Manchester
Dpp signalling and cell fate specification in the Drosophila ovary and embryo
- 27th January 2009** Andrew Fleming – The University of Sheffield
The integration of cell division and morphogenesis: a green perspective
- 3rd February 2009** Shoumo Bhattacharya – The University of Oxford
Genetic mechanisms and buffering in cardiac development
- 24th February 2009** Kees Weijer – The University of Dundee
Chemotaxis an essential mechanism of Dictyostelium development and chick gastrulation
- 3rd March 2009** Paul Riley – University College London
Thymosin b4: educating progenitor cells to mend a broken heart
- 17th March 2009** Alex Gould – National Institute for Medical Research
Timing neural proliferation in Drosophila
- 31st March 2009** Caroline Hill – Cancer Research UK, London
TGF-beta superfamily signalling in early development and cancer
- 21st April 2009** Aziz Aboobaker – The University of Nottingham
A new worm on the (cutting) block: Planaria as a model for stem cell biology, tissue regeneration and a whole lot more besides
- 28th April 2009** Christine Holt – The University of Cambridge
Title to be confirmed
- 19th May 2009** Martin Zeidler – The University of Sheffield
Using Drosophila as a tool to identify and evaluate mechanisms of JAK/STAT pathway regulation
- 2nd June 2009** Bob Hill – MRC Human Genetics Unit
Mutations in the Long Range Cis-Acting Regulator of Shh Cause Limb Deformities
- 16th June 2009** Malcolm Logan – National Institute for Medical Research
Constructing the vertebrate limb
- 23rd June 2009** Guy Tear – Kings College London
Drosophila as a model for neuronal growth and degeneration
- 30th June 2009** Karl Kadler – The University of Manchester
Forces, tension and stem cell differentiation during tendon development
- 7th July 2009** Laure Bally-Cuif – HelmholtzZentrum München
Embryonic and adult neurogenesis in the zebrafish brain: divergent roles of Notch signaling?