

Molecular Cancer Studies Seminar Series, Autumn 2010-2011

Thursday, 07 October 2010

- A food consumption assay to enable high throughput RNAi screening in C.elegans/A novel nuclear role for a metabolic regulator during oxidative stress
Mark Elvin (Poulin lab)/Richard Monaghan (Whitmarsh lab), The University of Manchester

Thursday, 21 October 2010

- A novel phosphatase controlling mitotic spindle formation and chromosome segregation
Ulrike Gruneberg , The University of Liverpool

Thursday, 28 October 2010

- MKK4 has a pro-oncogenic role in skin cancer/A role for PARP in MAP kinase-mediated transcriptional activation of proto-oncogene c-fos
Katie Finegan (Tournier lab) /Amanda O'Donnell (Sharrocks lab) , The University of Manchester

Thursday, 04 November 2010

- Genetic selection as a tool for drug discovery
Ali Tavassoli , Southampton University

Thursday, 11 November 2010

- Wouter van Zon (Taylor lab) Regulation of ribosomal RNA transcription by fillamin/Regulation of cyclin destruction
Wensheng Deng (Shore lab)/Wouter van Zon (Taylor lab), The University of Manchester

Thursday, 18 November 2010

- DNA damage and ROS dependent epigenetic changes as determinants of cellular fate/BET-1: a global attenuator of RAS signalling in C. elegans
Richa Garwa (Demonacos lab)/Fiona Gee (Poulin), The University of Manchester

Thursday, 02 December 2010

- Signalling Networks in Cancer
John Brognard , Paterson Institute for Cancer Research

Thursday, 09 December 2010

- The Runx transcriptional co-activator, CBF? is essential for invasion of breast cancer cells/Cofactors and modifications of the tumor suppressor p53
Daniel Mendoza-Villanueva (Shore lab)/Manjula Doddananjaiah (Demonacos lab) , The University of Manchester