

# Molecular Cancer Studies Seminar Series - Spring 2011-2012

## Thursday 19 April 2012

- Novel Recruitment Mechanisms of Polycomb Repressive Complex 1 in Embryonic Stem Cells  
Dr Sarah Elderkin

## Thursday 26 April 2012

- A way to survive DNA replication stress / New insights into haematopoiesis through studies of the transcription factor Etv2  
Apolina Maya-Mendoza (Jackson lab) / Sarah Wareing

## Thursday 03 May 2012

- TOR inhibition advances mitosis through Cdc25 and Wee1 / The role of a novel co-regulator in modifying the transcriptional activities of the glucocorticoid receptor  
Jane Atkin / Malihah Sadeq

## Thursday 10 May 2012

- A DREAM come true-transcriptional control of the cell cycle  
Kurt Engeland

## Thursday 31 May 2012

- ERK dimerization: an novel anti-tumoral target in the Ras-ERK pathway  
Piero Crespo Baraja

## Tuesday 12 June 2012

- Mechanisms of nuclear translocation of MAP Kinases  
Rony Seger

## Thursday 21 June 2012

- NEW TIME! Impaired neural development in a zebrafish model for Lowe syndrome / The JNK pathway in pancreatic cancer - promoter or suppressor of oncogenesis?  
Irene Barinaga-Rementería Ramirez / Clare Davies

## Friday 29 June 2012

- Molecular Cancer Studies Workshop  
Various

**Thursday 05 July 2012**

- Maintaining energy homeostasis: the AMP-activated protein kinase cascade  
David Carling

**Thursday 12 July 2012**

- Directing transcription-driven phenotype switching in cancer  
Colin Goding

**Friday 20 July 2012**

- Molecular Cancer Studies 1st Year PhD Student Symposium  
Various