

All seminars held on Tuesday lunch-time (1-2pm) in Room LG51, Cavanagh Pharmacy Building, unless otherwise stated

<p><b>Tuesday January 26<sup>th</sup></b> Prof. Catherine Godson Conway Institute, University College Dublin, Ireland <b>"Taking insult from injury: novel mediators in diabetic kidney disease"</b></p>	<p><b>Tuesday March 30<sup>th</sup></b> Dr. Massimo Di Giulio Institute of Genetics and Biophysics, CNR, Naples, Italy <b>"The origin of the tRNA molecule"</b></p>
<p><b>Tuesday February 16<sup>th</sup></b> Dr. Leonie Young Royal College of Surgeons Ireland, Dublin, Ireland <b>"Identification of New Transcriptional Hosts for the Coactivator SRC-1: Defining New Networks in Breast Cancer"</b></p>	<p><b>Tuesday April 13<sup>th</sup></b> Dr. Jeremy Brown Inst. for Cell &amp; Molecular Biosciences University of Newcastle, U.K. <b>"Stalled ribosomes – the end of the road..... or not"</b></p>
<p><b>Tuesday February 23<sup>rd</sup></b> Dr. Pasha Baranov Department of Biochemistry, University College Cork, Ireland <b>"How to keep in touch with reality during the sequencing race in the era of i-Genomics."</b></p>	<p><b>Tuesday April 20<sup>th</sup></b> Dr. Michel Bornens Curie Institute, Paris, France <b>"Shape, polarity and individuation of animal cells"</b></p>
<p><b>Tuesday March 2<sup>nd</sup></b> Dr. Susan Kimber Core Technology Facility, University of Manchester, U.K. <b>"Dissecting the roles of human ES cell maintenance factors as a prelude to chondrogenic differentiation"</b></p>	<p><b>Tuesday May 4<sup>th</sup></b> Prof. Michael May University of Pennsylvania, Philadelphia, USA <b>"The Regulation of NF-kappaB"</b></p>
<p><b>Tuesday March 9<sup>th</sup></b> Dr. Gerard O'Keeffe Dept. of Anatomy/ Neuroscience, University College Cork, Ireland <b>"From Neurodevelopment to Neurodegeneration: The role of the neurotrophic factor, Growth Differentiation Factor-5 in the promotion of neuronal survival and growth and its relevance to Parkinson's disease"</b></p>	<p><b>Wednesday May 5<sup>th</sup></b> Prof. Dennis McCance <b>Cavanagh LG52</b> Centre for Cancer Research &amp; Cell Biology, Queen's University Belfast, Northern Ireland <b>"Title to be announced"</b></p>
<p><b>Monday March 15<sup>th</sup></b> Prof. Jane Thomas-Oates <b>Kane G2 / 11-12noon</b> Department of Chemistry, University of York, U.K. <b>"From the metabolome to the ancient proteome: a post-genomic journey through time"</b></p>	<p><b>Tuesday May 11<sup>th</sup></b> Prof. Michael Berndt College of Medicine and Health, University College Cork, Ireland <b>"A novel signaling pathway initiating adhesion-dependent platelet thrombosis"</b></p>
<p><b>Tuesday March 23<sup>rd</sup></b> Prof. Mathias Gautel King's College London, U.K. <b>"The sarcomere: a mechanically active signal transduction hub"</b></p>	<p><b>Tuesday May 18<sup>th</sup></b> Prof. Ulrike Kutay Inst fur Biochemie, ETH, Zurich, Switzerland <b>"Title to be announced"</b></p>
	<p><b>Tuesday May 25<sup>th</sup></b> Dr. Eoin Fleming Department of Biochemistry, University College Cork, Ireland <b>"Quality control at the ER – from HDC to HFE"</b></p>