

BBSRC sponsored
Inaugural Taiwan-UK Partnering Award
Annual One Day Symposium

MICRORNA AND NON-CODING RNAs: BIOLOGY AND CANCER

Tuesday 10th September 2013
Barts Cancer Institute (BCI)

Joseph Rotblat Building, Charterhouse Square, London

Programme

All presentations are 30 minutes with 10 minutes for questions

- 09.30 **Registration** *Joseph Rotblat Building, Lobby*
With tea, coffee, biscuits
- 10.00 **Welcome & Introduction** *GO2 Lecture Theatre*
Professor Kairbaan Hodivala-Dilke, Deputy Institute Director & Dr Tyson V. Sharp,
Reader, Barts Cancer Institute, QMUL
- 10.15 **Small RNA sequencing for studying the roles of microRNA in cancer and angiogenesis**
Prof. Hei-Wei Wang, The National Yang Ming University of Taiwan
- 10.55 **RNA silencing and angiogenesis**
Dr Dimitris Lagos, University of York, UK
- 11.35 **Insights into the molecular biology of induced pluripotency: microRNAs and cell signalling**
Dr Tristan McKay, Reader, St. George's, University of London
- 12.15 **Lunch**
- 14.00 **Epigenetic and post-translational regulation of hypoxia-induced epithelial-mesenchymal transition**
Prof. Kou-Juey Wu, The National Yang Ming University of Taiwan
- 14.40 **Computational and integrative bioinformatics at the BCI**
Dr Claude Chelala, Barts Cancer Institute, QMUL
- 15.20 **Mechanism of microRNA-Silencing**
Ms Sybil Wong (PhD Student), Barts Cancer Institute, QMUL
- 16.00 **Non-coding RNA transcription from CpG islands: a potential role in chromatin regulation**
Dr Richard Jenner, University College London
- 17.00 **Drinks Reception**



Charterhouse Square Campus Map Index

Educational / Research

Joseph Rotblat Building	3
Dean Rees House	1
Old Anatomy Building	2
The William Harvey Heart Centre	5
Wolfson Institute	6
John Vane Science Centre	7
Lodge House	8
Dawson Hall	4

Residential

Dawson Hall	4
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Facilities

The Shield	1	4
Gym	2	4
Staff car park	3	
Bicycle parking	4	

