

Stem Cells and Cancer 2013

Wednesday 17 April 2013



Time	Program Item	Name	Venue
8:30 - 9:00 am	Registration		
9:00-9:05 am	Welcoming address	Martin Pera	Auditorium
Session 1:			Auditorium
9:05-10:05 am	PLENARY: Dissecting the mammary stem cell hierarchy and its molecular regulators	Jane Visvader	
10:05-10:35 am	Next generation sequence analysis of pancreatic cancer	Nic Waddell	
10:35-11:05 am	<i>Morning Tea</i>		<i>Foyer</i>
Session 2:			Auditorium
11:05-11:35 am	The secret lives of pericytes in tumour growth and metastasis	Pritinder Kaur	
11:35-12:05 pm	The cancer stem cell model: time to raise the bar	Mark Shackleton	
12:05-12:20 pm	BREAKTHROUGH SPEAKER: EphA3 Maintains Tumorigenicity and Is a Therapeutic Target in Glioblastoma Multiforme	Bryan Day	
12:20-12:35 pm	BREAKTHROUGH SPEAKER: The H19 lincRNA is a developmental reservoir of miR-675 that suppresses growth and Igf1r	Andrew Keniry	
12:35-12:50 pm	BREAKTHROUGH SPEAKER: Characterising a novel oncogene required for the development of acute myeloid leukaemic stem cells	Halina Leung	
12:50-1:35 pm	<i>Lunch & Poster viewing</i>		<i>Foyer</i>
Session 3:			Auditorium
1:35-1:40 pm	Abcam address	Andrew Richards	
1:40-2:10 pm	Understanding the instruction of haematopoietic commitment during embryogenesis	Samir Taoudi	
2:10-2:40 pm	Clinical gene and cell therapy update	John Rasko	
2:40-3:10 pm	Novel approaches to identify stem cells in human prostate cancer	Renea Taylor	
3:10-3:40 pm	<i>Afternoon tea</i>		<i>Foyer</i>

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Session 4:		Auditorium
3:40-4:10 pm	Pluripotency and the Origin of the Concept of the Cancer Stem Cell	Martin Pera
4:10-5:10 pm	PLENARY: Intrinsic and extrinsic regulation of epidermal stem cell fate	Fiona Watt
5:10-5:15 pm	Closing address	Martin Pera
5:15-6:15 pm	<i>Post-symposium drinks & Poster session</i>	<i>Upper foyer</i>

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