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UK/Japan Collaborative Symposium in association with The Japan Society for the Promotion of Science

Interdisciplinary approaches for the study of senescence

9 February 2012

Cambridge Research Institute Lecture Theatre

0845	Welcome: Masashi Narita (Cancer Research UK, Cambridge Research Institute)	1325	Introduction of keynote speaker by: Masashi Narita
0850	Opening Remarks: Kozo Hiramatsu (JSPS Director)	1330	Keynote Speaker: David Beach (Barts and the London School of Medicine and Dentistry/London) <i>'Towards cellular rejuvenation'</i>
0900	Masashi Narita <i>'Searching for new effectors of senescence'</i>	1430	Keisuke Okita (Kyoto University) <i>'Generation of iPSC cells for therapeutic treatment'</i>
0930	Hiroshi Kimura (Osaka University) <i>'Small molecule screening for epigenetic modulators'</i>	1500	Jesus Gil (MRC Clinical Sciences Centre) <i>'Senescence and secretory phenotype'</i>
1000	Nicol Keith (University of Glasgow, Beatson Laboratories) <i>'Senescence as a therapeutic target in cancer'</i>	1530	Hiroyuki Kugoh (Tottori University) <i>'Characterisation of a novel telomerase- associated protein using microcell-mediated chromosome transfer'</i>
1030	<i>Coffee break</i>	1600	<i>Coffee break</i>
1100	Peter Adams (University of Glasgow, Beatson Laboratories) <i>'Senescence and epigenetics'</i>	1630	Toru Kondo (Ehime University) <i>'Stress response in neuronal stem cells'</i>
1130	Gordon Peters (Cancer Research UK, London Research Institute) <i>'Polycomb-mediated regulation of the INK4a- ARF locus – a complex business'</i>	1700	JSPS promotional funding programme
1200	Masayuki Miura (University of Tokyo) <i>'Active role of apoptosis during development and tissue homeostasis'</i>	1730	Closing Remarks: Toru Kondo/Masashi Narita
1230	<i>Lunch break</i>	1745	DRINKS RECEPTION in Gallery/Atrium outside Lecture Theatre
		1845	<i>Depart for dinner for invited speakers at Jesus College (1900 for 1930)</i>