

Annual ENBDC workshop

Methods in mammary gland biology and breast cancer April 23-25, 2015, Weggis, Switzerland

Meeting Organizers and Co-chairs Marina Glukhova and Nancy Hynes

Thursday, April 23, 2015

12:00	check-in at the hotel and lunch
14:00	Introduction: Chairs – Marina Glukhova (Institut Curie, Paris) and Nancy Hynes (FMI, Basel)
14:05-15:00	Keynote lecture – Christine Watson (University of Cambridge)
15:00-18:00	Session 1: Cell hierarchy in human breast and in breast cancer Chairs: Maria Vivanco (bioGUNE, Derio) and Renée van Amerongen (University of Amsterdam)
15:00-15:40	Jose Palacios (Hospital Universitario Ramón y Cajal, Madrid) "EMT features in human breast cancer"
15:40-16:20	Daniel Birnbaum (Centre de Recherche en Cancérologie de Marseille) "Identification and targeting of breast cancer stem cells"
16:20-16:40	Break
16:40-17:20	Richard Iggo (University of Bordeaux) "Humanisation of the luminal layer of the mouse mammary gland by intraductal injection of preneoplastic human cells"
17:20-17:40 17:40-18:00	Short talk 1 Short talk 2
18:00	Dinner
20:00	Poster Session 1

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Friday, April 24, 2015

07:30- 09:00	Breakfast
09:00-12:00	Session 2: Pathways and mechanisms essential for mammary development and breast cancer Chairs: Nancy Hynes and Momo Bentires (FMI, Basel)
09:00-09:40	Keith Brennan (University of Manchester) "Activating RBPj-dependent Notch signalling leads to therapy-resistant ER+ve mammary tumourigenesis"
09:40-10:20	Daniela Taverna (University of Torino) "MicroRNAs in the control of breast cancer progression"
10:20-10:40	Break
10:40-11:20	Eva Gonzalez-Suarez (IDIBELL, Barcelona) "Therapeutic value of RANK signaling inhibition in breast cancer"
11:20-11:40 11:40-12:00	Short talk 3 Short talk 4
12:00-13:00	Lunch
Afternoon Trip	
18:00	Dinner
20:00	Poster Session 2

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Saturday, April 25, 2015

07:30-09:00	Breakfast
09:00-11:20	Session 3. <i>In vivo</i> and <i>in vitro</i> analyses of cell behavior in development and cancer Chair: Rob Clarke (University of Manchester)
09:00-09:40	Danijela Vignjevic (Institut Curie, Paris) "Cooperation of cancer cells and fibroblasts during invasion"
09:40-10:00 10:00-10:20	Short talk 5 Short talk 6
10:20-10:40	Break
10:40-11:20	Matt Smalley (Cardiff University) "Not just a stem cell assay: The cleared fat pad transplant protocol for in vivo assessment of developmental phenotypes"
11:20-12:00	General Discussion and Poster Prize
12:00	Lunch (optional) and Departure

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