



Emerging Concepts in Melanoma Biology Pave the Road to New Therapies

**La Maison du Séminaire
29, Boulevard Franck Pilatte
06300 NICE**

June 16th 2010

General Introduction 1300-1330

Ballotti - Larue

Animal models of melanoma. 1330-1430

Lionel Larue

Role of PTEN in melanoma development in mouse

Friedo Beermann

Notch and melanoma in mouse

Microenvironnement, Migration and Metastases. 1430-1530

Alain Mauviel

Gli2 just a mediator of hedgehog signaling? Role in melanoma metastasis

Bernhard Wehrle-Haller

Integrin-dependent adhesion signaling in melanoma

Coffee 1530-1600

Senescence, autophagy and apoptosis. 1600-1730

Daniel Peeper

The role of cellular senescence in melanoma progression

Dot Bennett

p16 et melanoma senescence

Marisol Soengas

A new player and melanoma maintenance, the Dek oncogene

June 17th 2010

To fill the gap between basic and clinical research. 0900-1030

Nathalie Labarrière MELOE-1 antigen, an attractive target for melanoma immunotherapy
Richard Marais Dissection of kinase inhibitor effects on melanoma in vitro
Caroline Robert Early clinical trial on melanoma : identification of markers of activity

Coffee 1030-1100

New signaling pathway affected in melanoma. 1100-1230

Owen Sansom Investigating melanoma metastasis in mice: the role of PREX and RAC1
Luisa Lanfrancone RaLP and the molecular signaling in melanoma during the progression to metastasis
Véronique Delmas E-cadherin and melanoma

Lunch 1230-1400

MITF and melanoma (Part 1). 1400-1530

Colin Goding Gene regulation in melanoma
Robert Ballotti MITF and melanoma stem cells
Irwin Davidson Genome wide identification of MITF-occupied loci and transcription regulatory networks in melanoma cells.

Coffee 1530-1600

MITF and melanoma (Part 2). 1600-1700

Eirikur Steingrímsson The Mitf structure provides novel functional insights.
Keith Hoek Differentiating between melanoma cell phenotypes

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DNA repair and melanoma. 0900-1000

Eric Gilson Telomere and telomerase
Marie-Dominique Galibert UV, USF and DNA repair in melanoma.

Coffee 1000-1030

Hot topics. 1030-1130

Speakers to be selected from abstracts

Concluding remarks. 1130-1200

Ortonne - Sarasin

20 min talks followed by 10 min of questions