



Mini-Symposium on Perspectives in Melanoma Therapy

KU Leuven, Leuven, Belgium May 24th 2016

PRESENTATION

The mini-symposium is organised by Prof Patrizia Agostinis and Prof Joost van den Oord, and is held in the framework of **MEL-PLEX**, a Horizon 2020 funded training network for **young scientists** in cancer research.

More info: www.melplex.eu

REGISTRATION

Places are limited, so please register by May 6th 2016 (free of charge) at melplexETN@rcsi.ie



PROGRAMME

13:30 - *Integrative genomic analysis of genetically-induced mouse lesions identifies novel melanoma tumor suppressors*

➤ Jean-Christophe Marine, KU Leuven

14:00 – *The epigenomic landscape of melanoma phenotype switching*

➤ Stein Aerts, KU Leuven

14:30 – KEYNOTE ADDRESS: Current status and future prospects for immune therapy of metastatic melanoma

➤ Mario Sznol – Yale Cancer Center

15:30 – Coffee break

15:50 – Lipid metabolism and treatment response of melanoma

➤ Johan Swinnen, KU Leuven

16:10 – Molecular mechanisms of wound-induced skin tumour formation

➤ Esther Hoste, UGent

16:40 – KEYNOTE ADDRESS: Systems approaches to tackle multifactorial pathologies: the example of NAFLD

➤ Damjana Rozman – CFGBC, University of Ljubljana