



Feb 6, 2014, Ghent University Hospital campus

<http://mellfire.ugent.be/public/oncopoint/>

8.45-9.00 **Opening**

Selected abstract presentations

09.00-09.20 *A novel MYCN/ miR-26a-5p/ LIN28B regulatory axis underlies MYCN -driven LIN28B upregulation during mouse neuroblastoma development*
Anneleen Beckers

09.20-09.40 *SOX11 is a lineage-survival oncogene in neuroblastoma*
Bieke Decaestecker

09.40-10.00 *Micro-particle encapsulated carcinoma-associated fibroblast (CAF) deceive and redirect disseminated cancer cells*
Elly De Vlieghere

10.00-10.40 **Short abstract presentations**

10.40-11.00 **Coffee break**

Selected abstract presentations

11.00-11.20 *MicroRNA-128-3p is a novel oncomir targeting PHF6 in T-cell acute lymphoblastic leukemia*
Evelien Mets

11.20-11.40 *Optimalization and characterization of a novel intraductal mouse mammary tumor model*
Evelyne Meyer

11.40-12.00 *Identification of a ZEB2-MITF-ZEB1 transcriptional network that controls melanogenesis and melanoma progression*
Geertrui Denecker

12.00-12.40 **Short abstract presentations**

12.40-13.30 **Lunch**

	Selected abstract presentations
13.30-13.50	<i>The bubble breakthrough in cancer immunotherapy: the use of mrna sonoporation in dendritic cell-based cancer vaccination</i> Heleen Dewitte
13.50-14.10	<i>A comparative study of four isolation methods for exosomes from cell culture models</i> Jan Van Deun
14.10-14.30	<i>Expanding the TLX1-regulome in T-cell acute lymphoblastic leukemia towards long non-coding RNAs</i> Kaat Durinck
14.30-14.50	<i>A model-based analysis of IPEC dosing of paclitaxel in rats: "less is more"</i> Pieter Colin
14.50-15.10	<i>LncRNA expression landscaping in cancer identifies novel lineage survival oncogenes in melanoma</i> Pieter Mestdagh
15.10-15.30	<i>Green tea compound EGCG activates HBP1: an ALK downstream suppressor gene in neuroblastoma</i> Shana Claeys
15.30-15.50	<i>ABT-199 mediated inhibition of BCL-2 as a novel therapeutic strategy in early immature T-cell acute lymphoblastic leukemia</i> Sofie Peirs
15.50-16.10	Coffee break
	Selected abstract presentations
16.10-16.30	<i>Metastasis-directed therapy for oligometastatic recurrence in non-castrate prostate cancer patients</i> Tom Claeys
16.30-16.50	<i>Role of NANOS family members in tumor progression</i> Vanessa Andries
16.50-17.10	<i>Temporal dynamics and therapeutic potential of the unfolded protein response in hepatocellular carcinoma</i> Yves-Paul Vandewynckel
17.10-17.50	Short abstract presentations
17.50-18.05	Final conclusions, announcements of awards
18.05-end	Communicake (drinks, cake, and communication)