

## Program Annual CGC Scientific Meeting

13 January 2012

Engels, Stationsplein 45, Rotterdam

08.30-09.00	<i>Registration &amp; coffee</i>
09.00-09.05	<b>Hans Bos</b>   Welcome & opening <i>First session chair: Michiel Vermeulen</i>
09.05-09.20	<b>Sjaak Philipsen</b>   Erasmus MC Genomic approaches to non-small cell lung cancer
09.25-09.40	<b>Metello Innocenti</b>   NKI Interaction maps uncovers new conformation-specific functions for mDia2
09.45-10.00	<b>René Bernards</b>   NKI Why does BRAF inhibition not work in BRAF mutant colon cancer?
10.05-10.20	<b>Arzu Umar</b>   Erasmus MC Breast cancer proteomics: platform for identification of predictive and prognostic protein markers
10.25-10.40	<b>Aniek Janssen</b>   NKI DNA damage induced by chromosome segregation errors
10.45-11.15	<i>Break</i> <i>Second session chair: Metello Innocenti</i>
11.15-11.30	<b>Jurgen Marteijn</b>   Erasmus MC Novel factors in Transcription-Coupled Repair
11.35-11.50	<b>Michiel Vermeulen</b>   UMC Utrecht Quantitative proteomics for epigenetics
11.55-12.10	<b>Marcel Smid</b>   Erasmus MC Integrative analysis of triple-negative breast cancer subtypes
12.15-12.20	<b>Vivian Li</b>   Hubrecht Institute Wnt pathway activation involves inhibition of b-catenin ubiquitination within the endogenous Axin1 complex
12.35-12.50	<b>Min Chul Kwon</b>   NKI Genes involved in metastasis of small cell lung cancer
12.55-13.50	<i>Lunch &amp; CGC management meeting</i> <i>Third session chair: Pier Giorgio Mastroberardino</i>
13.50-14.05	<b>Daniele Guardavacarro</b>   Hubrecht Institute The SCF $\beta$ TrCP ubiquitin ligase couples protein synthesis and the DNA damage checkpoint
14.10-14.25	<b>Eric Soler</b>   Erasmus MC Oncogene regulation from distal enhancers
14.30-14.45	<b>Jos Poell</b>   Hubrecht Institute Screens for cancer-modulating miRNAs
14.50-15.05	<b>Pier Giorgio Mastroberardino</b>   Erasmus MC Redox imaging to investigate pathogenic mechanisms
15.10-15.25	<b>Tobias Dansen</b>   UMC Utrecht Cysteine-thiol dependent redox regulation of FOXO transcription factors
15.30-16.00	<i>Break</i> <i>Keynote speaker chair: Roland Kanaar</i>
16.00-16.45	<b>Jiri Bartek</b>   Center for Genotoxic Stress Research, Copenhagen, Denmark Genome integrity maintenance: Mechanisms and relevance to cancer pathogenesis and personalized treatment
17.00	<i>Drinks</i>