Symposium 2ⁿᵈ of April 2015, Ghent
From big data to bedside

8h45: welcome coffee

9h15: Katleen De Preter (Ghent University):
Welcome and introduction

9h50: Aravind Subramanian (Broad Institute, Boston):
Library of Integrated Network-based Cellular Signatures (LINCS)

10h30: coffee break

11h: Julio Rodriquez-Saez (EMBL-EBI, Hinxton):
Predictive computational models to fight cancer resistance to therapies

11h40: Pieter Peeters (J&J, Beerse):
Big Data in Big Pharma, more than Big Fuss?

12h20: sandwich lunch

13h30: John Quackenbush (Dana-Farber, Boston):
Solving the Personalized Medicine Puzzle

14h10: Diether Lambrechts (ERC-VIB, Leuven): TBA

14h50: Stefan Pfister (DKFZ, Heidelberg):
Clinical neurooncology in the omics era

15h30: coffee break

16h: Jinghui Zhang (St Jude, Memphis):
Molecular diagnosis for pediatric cancer through integrative analysis of whole-genome, whole-exome and transcriptome sequencing data

16h40: Lieven Annemans (Ghent University):
Personalized medicine for sustainable health care systems? Yes, but…

17h10: **Closure of the meeting**
17h30-19h: drinks