

X-omics festival 2019

Date: Tuesday April 16th 2019

Venue: Concertgebouw De Vereeniging, Keizer Karelplein 2-d,
Nijmegen, The Netherlands



09.00-09.30

Coffee and registration

09.30-09.45

Introduction Netherlands X-omics initiative:

Prof Alain van Gool

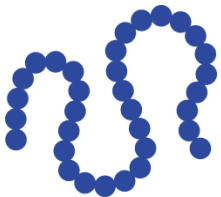
(Radboudumc, The Netherlands)

09.45-10.15

Keynote speaker:

Prof Mathias Uhlen

(Karolinska Institute and Royal Institute of Technology, Sweden)



10.15-10.30

Technology pitch (*Oxford Nanopore*)

10.30-11.00

Coffee break

11.00-11.30

Keynote speaker:

Dr Mark Fidock

(AstraZeneca United Kingdom)



11.30-11.45

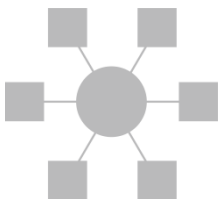
Technology pitch (*Sciex*)

11.45-12.15

Keynote speaker:

Prof David Wishart

(University of Alberta, Canada)

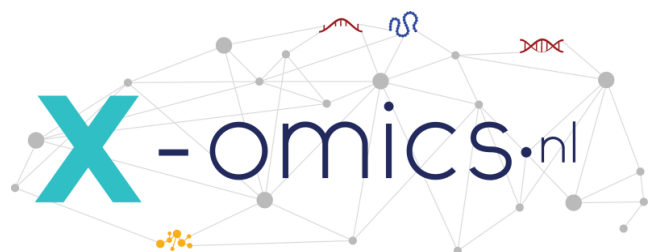


12.15-12.30

Technology pitch (*Bruker*)

12.30-13.15

Lunch



X-omics festival 2019

Date: Tuesday April 16th 2019

Venue: Concertgebouw De Vereeniging, Keizer Karelplein 2-d,
Nijmegen, The Netherlands



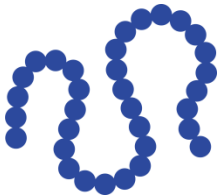
13.15-15.00

Interactive program:

- Soap box session
- Live Q&A with X-omics experts
- Meet & greet with keynote speakers

15.00-15.30

Coffee break



15.30-16.15

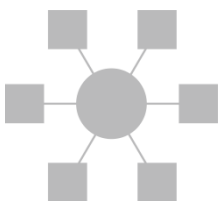
Pitches by 4 investigators:

- **Dr Wigard Kloosterman (UMCU, NL);**
“Multi-platform sequencing of cancer genomics”.
- **Dr Richard Scheltema (UU, NL);**
“Enabling proteomics technologies within X-Omics and NPC; methods to characterize the higher order structure of the proteome”.
- **Dr Alida Kindt (LACDR, NL);**
“Metabolomics to answer clinical questions: requirements and wishes for data and data analysis”.
- **Dr Yang Li (Radboudumc, NL);**
“Integration of multi-omics data for understanding immune functions”.



16.15-16.30

Technology pitch (*Thermo Fisher Scientific*)



16.30-17.00

Keynote speaker:

Prof Ines Thiele

(*National University of Ireland, Ireland*)

17.00

Recap interactive sessions and closure

Prof Alain van Gool

17.00-17.30

Drinks

