

ANNUAL MEETING
27ND OF OCTOBER 2017
ANTWERP ZOO



BSAC

Belgian Society for Advancement of Cytometry

BRINGING FLOW CYTOMETRY INNOVATIONS TO CLINICAL PRACTICE

- 08h00 – 09h30: Welcome
- 09h30 – 12h30: Morning session**
- 09h30 – 10h15: Paul Thomas, St.-Jude's, Tennessee, USA
Quantifiable predictive features define epitope-specific T cell receptor repertoires
- 10h15 – 11h00: Marie-Christine Béné, University Hospital, Nantes, France
Microfluidics in flow cytometry and related techniques
- 11h00 – 11h30: Coffee break**
- 11h30 – 12h00: Friedel Nollet, AZ Sint-Jan Brugge-Oostende AV, Brugge, Belgium
Next generation sequencing in clinical diagnostics
- 12h00 – 12h30: Jan Philippé, Ghent University, Ghent, Belgium
2016 of the WHO classification of hematopoietic and lymphoid tumors
- 12h30-14h00: LUNCH + ZOO walk**
- 14h00-15h00: Storm sessions**
Selected talks from submitted abstracts

ANNUAL MEETING
27ND OF OCTOBER 2017
ANTWERP ZOO



BSAC

Belgian Society for Advancement of Cytometry

BRINGING FLOW CYTOMETRY INNOVATIONS TO CLINICAL PRACTICE

15h00 – 17h00: Afternoon session

15h00 – 15h45: Kilian Wistuba-Hamprecht, University of Tübingen Medical School, Germany
Establishing High Dimensional Immune Signatures from Peripheral Blood via
Mass Cytometry in a Discovery Cohort of Stage IV Melanoma Patients

15h45 – 16h30: Vincent Vandervelden, Erasmus MC, Rotterdam, The Netherlands
Database-guided analysis in clinical immunophenotyping: principles and
applications

16h30 – 17h00: Dirk Van Bockstaele, Global director of flow cytometry and cell analysis (rtd),
Antwerp, Belgium
Overview of flow cytometry: past, present and future

17h00: Farewell reception