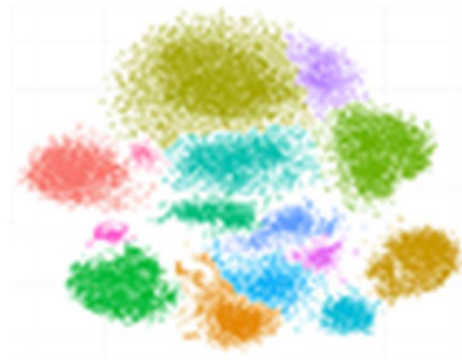


ANNUAL MEETING
OCTOBER 4, 2018
HOF TER MUSSCHEN, BRUSSELS



BSAC

Belgian Society for Advancement of Cytometry



BSAC'S CLINICAL AND RESEARCH EVENING SEMINAR

15h30 – 16h00:	Welcome & Registration
16h00 – 18h00:	New technologies in flow cytometry research
16h00 – 16h40:	Phenotyping the human immune system <i>Adrian Liston, head of FACS core KULeuven, Leuven, Belgium</i>
16h40 – 17h20:	Use of CyTOF Mass Cytometry in (pre-) clinical studies <i>Frederic Stevenaert, Johnson & Johnson, Beerse, Belgium</i>
17h20 – 18h00:	Computational flow cytometry: from automated gating to immune systems dynamics <i>Yvan Saeys, Head of bioinformatics group VIB-IRC, UGent, Ghent, Belgium</i>
18h00 – 19h00:	Sandwich break
19h00 – 21h00:	Flow cytometry accreditation in the clinical laboratory
19h00 – 19h40:	Accreditation support and Workflow-optimization: Why do you need both? <i>Lucia Testolin, European marketing manager clinical flow cytometry, Becton Dickinson</i>
19h40 – 20h20:	Tools to support the accreditation in Flow Cytometry : instrumentation, reagents and process <i>Antoine Pacheco and Damien Simoens, Beckman Coulter</i>
20h20 – 21h00:	Accreditation in flow cytometry: discussion of guidelines <i>André Gothot, ULg, Liège, Belgium</i>
21h00:	Farewell