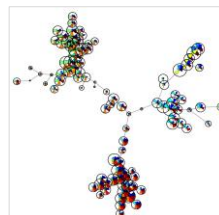
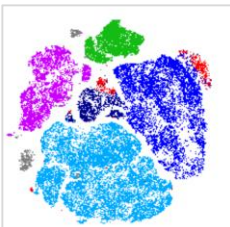


Computing and Cytometry

Geneva, Switzerland
Swiss Flow Cytometry School
November 28th - 29th, 2022

Program:

- ▶ Foundations of multidimensional data analysis (Stephane Marchand-Maillet - UNIGE, Geneva)
- ▶ Clustering algorithms (Raphael Gottardo - CHUV, Lausanne)
- ▶ Practical training on datasets in R: from pre-processing to visualization (Guillaume Beyrend - Visualyte)
- ▶ Clean data, clean results. Discovering trajectories in your data (Helena Todorov - UNIL, Lausanne)
- ▶ Standardization and reproducibility: the keys to generate good data for unsupervised analysis (Sarah Cattin - UNIFR, Fribourg)
- ▶ Accelerating answers with the Cytobank platform and autogating (Zaida Vergara - Beckman Coulter)
- ▶ Dimensionality reduction and clustering: pitfalls and practicalities. Exploring high-dimensional data in FlowJo (Florian Mair - ETH, Zürich)



Contact and registration:
www.cytometryschool.ch
info@cytometryschool.ch