Thursday, January 25, 2024

9:00 – 10:45 **Getting Started - Tutorial**
Chair: Sarah Warth
Anika Rettig, Désirée Kunkel, Axel Schulz,

10:45 – 11:15 **Break**

11.15 - 11.45 **Welcome & Welcome Talk bei Ezio Bonifacio, CRTD**

11:45 – 12:30 **Talk by Noel de Miranda**
Charting the Cancer Battlefield: Unraveling Tumor Microenvironments and Immunotherapy Dynamics
Chair: Henrik Mei

12:30 – 1:00 **5 Minutes Techno Bites**
BlueCatBio, Cell Signalling, Curiox, Standard Biotools
Chairs: Desiree Kunkel & Axel Schulz

1:00 – 2:30 **Lunch & Networking**

2:30 – 3:30 **Imaging MC Session**
Chairs: Anika Rettich & Bertram Bengsch
Talk by Dieter Henrik Heiland, Freiburg, Germany
Transitioning spatially resolved multi-omics into clinical application
Short Talk by Adrian Huck, Berlin, Germany
Short Talk by Marieke Ijsselsteijn, Leiden, The Netherlands

15:30-16:00 **Break**

16:00-17:30 **News From (1)…**
Chairs: Claudia Peitzsch & Sarah Warth
… Dresden by Sebastian Thieme & Ralf Wiedemuth
… Freiburg by Henrike Salie
… Heidelberg by Felix Hartmann
… Berlin (MPI) by Maia Pesic
… Erlangen by Luis Munoz

5:30 – 9:30 **Poster Session & Dinner**

Friday, January 26, 2024

9:00-10:30
Suspension MC Session
Talk by Chotima Böttcher, Berlin, Germany
Unravelling the complexity of human neuroinflammation with omics technologies
Short Talk by Adrian Barreno, Berlin, Germany
Short Talk by Ezgi Senoglu, Dresden, Germany
Short talk by Leo Fiebig, Berlin, Germany
Short talk by Rajanya Ghosh, Dresden, Germany

10:30-11:00
Break

11:00-12:30
News from (2)…
Chairs: Sabine Baumgart & Axel Schulz
… Berlin (BIH) by Leona Simon
… Ulm by Kathrin Niedermayer
… Jena by Reza Gheitasi
… Berlin (DRFZ) by Lena Teichert
… Köln by Patrick Hölker
… Munic by Melissa Barroux

12:30-13:40
Lunch & Networking

13:40-14:05
Product Feature - by Standard BioTools
Chairs: Sabine Baumgart & Henrik Mei
Tom Ashmore, Cambridge, UK
Building a tissue time machine for Triple Negative Breast Cancer

14:05-14:30
Product feature - by Ionpath
Chairs: Sabine Baumgart & Henrik Mei
J**ay Tarolli, Director of Product Development, Ionpath**
Highly Multiplexed Spatial Proteomics with Interactive Insights Leading to Faster Answers

14.30
Farewell and Poster Award