



Spectral Cytometry Symposium

9:00 a.m. – 9:15 a.m.	Opening Remarks
9:15 a.m. – 10:15 a.m.	Thiago Alves da Costa, PhD Thermo Fisher Scientific <i>Novel tools and practical considerations for identifying and sorting elusive cells with spectral cytometry</i>
10:15 a.m. – 10:30 p.m.	Coffee & Refreshments
10:30 a.m. – 11:30 a.m.	Cedric Ait-Mansour, PhD Sony Biotechnology <i>ID7000 – Delivering intuitive tools for cell analysis of high dimensional immune profiling applications</i>
11:30 a.m. – 12:30 p.m.	Maria Jaimes, PhD Cytek Biosciences <i>The road to a high resolution 40-color flow cytometry immunophenotyping panel</i>
12:30 p.m. – 1:30 p.m.	Lunch
1:30 p.m. – 2:30 p.m.	Kamila Czechowska, PhD METAFlow by Metafora <i>An innovative topological analysis platform for High-Dimensional Flow Cytometry Data</i>
2:30 p.m. – 3:30 p.m.	Geoff Kraker, PhD OMIQ <i>A more efficient path to results: Overcoming barriers to data analysis with OMIQ</i>
3:30 p.m. – 3:45 p.m.	Coffee & Refreshments
3:45 p.m. – 5:00 p.m.	Speaker Round Table & Closing Remarks
5:00 p.m. – 7:00 p.m.	Happy Hour at Farmer and the Seahorse 10996 Torreyana Rd Ste 240 San Diego, CA 92121