

Session Program

May 18 - 23, 2026

Microfluidic Horizons 2026

Thursday 21/05, 14 - 19; Room 35

Thu, May 21

2:00 PM

Thursday 21/05, 14 - 19; Room 35

Session

3:00 - 3:20 PM **Cutting-Edge Trends in Microfluidic Impedance Cytometry**

Speaker

Federica Caselli

3:20 - 3:40 PM

Impact of microalgae physical properties on inertial migration in spiral microchannels

Speaker

Mr Sylvain Capet

3:40 - 4:00 PM **Field-free trapping and control of microbes by flow shaping**

4:00 - 4:20 PM **Microfluidic tools for genotyping and phenotyping single cells**

7:00 PM