

**Session Program**

**May 18 - 23, 2026**

**Microfluidic Horizons 2026**

**Friday 22/05, 9 - 13; Room 35**

## Fri, May 22

9:00 AM

### Friday 22/05, 9 - 13; Room 35

#### Session

10:00 - 10:20 AM

**Viscoelastic diode bridge for simple and sensitive rheological analysis of small volumes**

10:20 - 10:40 AM

**Active Rosensweig Patterns**

**Speaker**

Carlo Rigoni

10:40 - 11:00 AM

**Controlled Formation of Poly(lactic acid) Stereocomplex via Microfluidic Processing**

**Speaker**

Dr Lorenzo Lombardi

11:40 AM - 12:00 PM

**Directional fluidity induced by asymmetric wall roughness**

12:00 - 12:20 PM

**Deciphering equatorial magnetoaerotaxis of magnetotactic bacteria using microfluidics**

1:00 PM