

Program DSP meeting October 12, 2023

09:45 – 10:15	Welcome and coffee
Chair: Marcel Eleveld	
10:15 – 10:45	Bastiaan Staal, BASF Recycling GPC as a powerful tool to find critical conditions in LCCC
10:45 – 11:15	Antony Ndiripo, Sabic Unravelling complex and challenging polyolefin distributions using high-temperature interaction chromatography
11:15 – 11:45	Mubasher Bashir, DOW Quantitative two-dimensional LC of polymer mixtures
11:45 – 13:00	Lunch in Café Neo
Chair: Mies van Steenbergen	
13:00 – 13:30	Plenary discussion on SEC for legislation Discussion kick-off by Ton Brooijmans, Covestro
13:30 – 14:00	Tamoor Babur, Tosoh Bioscience Revealing the SECrets of polysaccharides with triple detection
14:00 - 14:30	Yan Wang, InProcess Instruments BV / Utrecht University Characterization of polymeric nanoparticles using AF4 coupled with multi-detectors
14:30 - 15:15	Gert-Jan Gruter, Avantium / University of Amsterdam The future of plastics: circularity, separation and recycling
15:15 - 15:30	Troubleshooting
15:30 -	Closing remarks and drinks