



Poly-Char 2026

(Smart, Sustainable & Data-Driven Polymeric Materials:  
From Molecular Design to Circular Applications)  
November 22-25, 2026 @Chiang Mai, Thailand

## Keynote Speakers

### Holger Schönherr

University of Siegen, Germany



**Holger Schönherr** studied chemistry and polymer chemistry & physics at the Universities of Mainz and Toronto (1989 – 1995) and obtained his Ph.D. in 1999 at the University of Twente, The Netherlands. Following a postdoctoral stay at Stanford University (2000 – 2001), he joined in 2001 MESA+ Institute for Nanotechnology in Twente as tenured assistant professor (later promoted to associate professor), before joining in 2008 the University of Siegen as University Professor in Physical Chemistry. His research interests comprise the modification and characterization of polymeric surfaces and (bio)interfaces, micro- and nanostructured polymeric materials, bacteria detection, antimicrobial strategies, 3D cell culture and surface analysis with atomic force microscopy (AFM) and combined AFM-optical methods.

More information: <https://www.chemie-biologie.uni-siegen.de/pc/hs/index.html.en?lang=en>

Organized by:



Endorsed by:



Secretariat office: Poly-Char2026

Email: [polychar2026@gmail.com](mailto:polychar2026@gmail.com)

Website: <https://fametu.com/polychar2026/>