

Sandra Schlögl currently heads the division “Chemistry of Functional Polymers” at the Polymer Competence Center Leoben and finished her habilitation (post-doctoral lecturing qualification) in Macromolecular Chemistry in 2017. Her research centers on stimuli-responsive polymers, dynamic polymer networks, photochemistry in polymers and surface functionalization of polymers. She has already published over 100 papers in peer-reviewed journals and has received several national and international awards (e.g. EARTO Innovation Award, Paul Dufour Award) for her research.