

André Heeres (1966) is a professor at the Hanze University of Applied Sciences in Groningen, The Netherlands. After obtaining his PhD at the University of Groningen, he joined industry and held several roles, mainly in the pharmaceutical sector. In 2017, he was asked by the Hanze to start an applied chemistry group with a focus on biobased chemistry. Currently, his group includes over 15 FTE and is active in the de-fossilization of the chemical industry (renewable carbon). Main topics are the synthesis of novel biobased products, including monomers for polycondensates, thermochemical conversions, and the recycling and upcycling of (bio)polymers/plastics. André is (co)inventor of > 15 patents and one of the founders of the company BioBTX. He was awarded the Groene Groninger prize in 2021.

Title: Downstream processing of sustainable aromatics towards bioplastics.