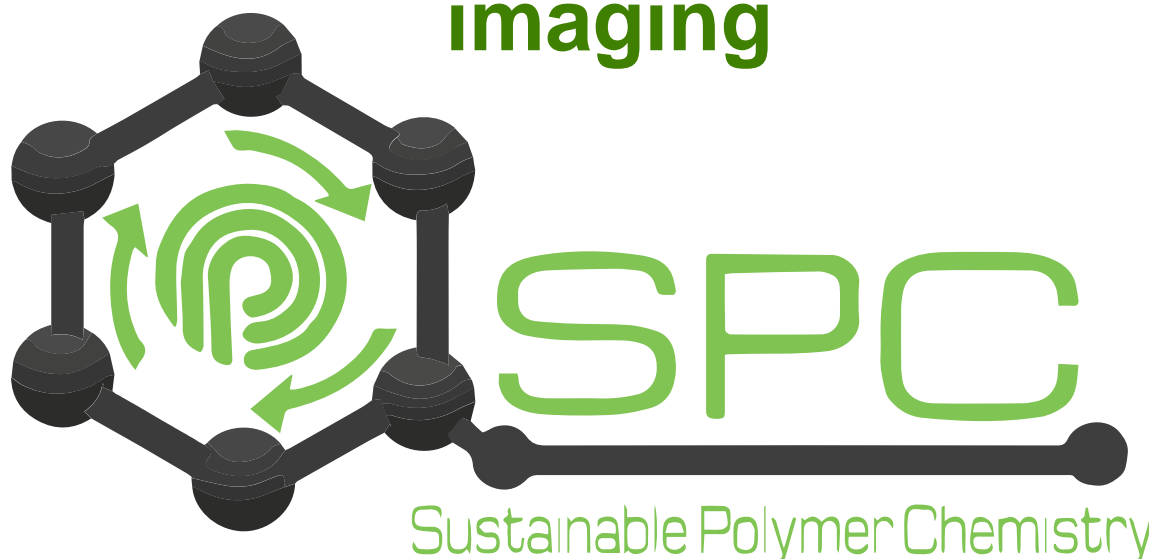


# Prof Dr. F. R. Wurm

## University of Twente

### Controlling (bio)degradation in modified biopolymers and novel polyphosphoesters – from drug and agrochemical delivery to medical imaging



Our group focuses on developing polymeric materials with precisely controlled degradation pathways and rates. In this presentation, we will provide an overview of our work on polyphosphoesters with degradation profiles ranging from hours to years. Additionally, we will discuss our novel approaches to enzymatically degradable biopolymers..

**Donnerstag, 19.10.2023 um 17:00 Uhr in Hörsaal A**



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