



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

Invited Speakers

Nezha Badi

Ghent University, Belgium



Nezha Badi is an Assistant Professor at Ghent University (Belgium), where she works closely with Prof. Filip Du Prez on the design and scalable development of synthetic sequence-defined macromolecules (SDMs) for functional material applications. She previously held a permanent Assistant Professor position at the University of Strasbourg (France) in collaboration with Dr. Jean-François Lutz, also

focusing on SDMs. Earlier in her career, she conducted postdoctoral research in Dr. Lutz's group in Potsdam (Germany) on thermo-responsive polymers, following an initial postdoctoral appointment in Strasbourg with Dr. Jean-Paul Behr and Dr. Jean-Serge Remy, where her work addressed precision polymers for gene delivery. Prof. Badi received her PhD from Evry-Paris-Saclay University, where she investigated the anionic polymerization of ethylene oxide initiated by cyclodextrins for the study of artificial nanopores.

More information: <https://pcr.ugent.be/>

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