

WIMA

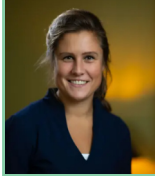
2025

Women Interactive Materials Award

18th September

Seminar room of the Leibniz Joint Lab "first in Translation"
Forckenbeckstraße 50, 52074 Aachen
REGISTER HERE as a spectator:



1:00 pm	Welcome & Introduction	
1:15 pm	 Anna Puiggali Jou ETH Zurich Switzerland	The space between: How architected voids promote tissue formation
1:45 pm	 Elena Cambria Massachusetts Institute of Technology USA	Biomaterials and vascularized organs-on-chip for personalized models of metastasis
2:15 pm	 Brigitta Dúzs Johannes Gutenberg University Mainz Germany	Nonlinear Chemical Dynamics for Adaptive Information-Processing Soft Matter
2:45 pm	Coffee Break	
3:15 pm	 Stefania Ketzetzi Harvard University, USA	From self-propelled colloids to actively reconfiguring colloidal molecules
3:45 pm	 Isabella Fiorello University of Freiburg, Germany	Biohybrid Evolution: Engineering Plant-inspired Microfabricated Materials
4:15 pm	 Laura Rijns Stanford University, USA	tba
4:45 pm	Deliberation	
5:30 pm	Announcement of the Laureates	

Jury



Sandra Van Vlierberghe
Polymer Chemistry & Biomaterials
Ghent University



Laura Heinen
Systems Materials
DWI - Leibniz-Institute for Interactive Materials



Petra Severit
Chief Technology Officer
ALTANA AG



Viktorija Glembockyte
Single Molecule Sensing Group
Max Planck Institute for Medical Research