



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

## Invited Speakers

### Dario Cavallo

University of Genoa, Italy



**Dario Cavallo** graduated in Industrial Chemistry and achieved the Ph.D. title in Chemical Sciences from the University of Genova. After two periods as post-doc researcher at the Institute of Polymer Science and Technology in Madrid (Spain), and at the Eindhoven University of Technology (The Netherlands), he is currently Associate Professor at the University of Genova. Among the various academic activities he is “Academic Editor” of Polymer

Crystallization (Wiley-Hindawi), member of the “Editorial Board” of the Chinese Journal of Polymer Science (Springer) and of Polymers (MDPI). His research activity is mainly focused on structuring processes of semicrystalline polymers. Particular attention is paid to the correlation between molecular features and crystallization behavior, and to various aspects of nucleation in homopolymers, copolymers, and immiscible blends. He served as unit leader for the University of Genoa in two European Union-funded projects and as project leader in a Research Project of National Interest. He co-authored around 160 peer-reviewed publications with more than 4300 citations (h-index= 40).

More information: <https://rubrica.unige.it/personale/UkNGX11g>

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Secretariat office: Poly-Char2026

Email: [polychar2026@gmail.com](mailto:polychar2026@gmail.com)

Website: <https://fametu.com/polychar2026/>