



16th EUFOAM Conference

6 – 8 July 2026

Sestri Levante, Italy

TOPICS

- T1. Physical chemistry of thin liquid films, foams and emulsions
- T2. Foam structure, foam rheology and foam flow
- T3. Foam stability and defoaming: drainage, coarsening and coalescence
- T4. Sustainable and bio-based formulations of foams and emulsions
- T5. Experimental techniques for liquid films, foams and emulsions
- T6. Foams and emulsions in industrial applications and processes
- T7. Novel materials or biomaterials from foams and emulsions

Organizers

Francesca Ravera

Eva Santini

CNR - Institute of Condensed Matter Chemistry
and Technologies for Energy, Unit of Genoa

eufoam2026@ge.icmate.cnr.it



National Research Council



Institute of Condensed Matter
Chemistry and Technologies for
Energy

Abstract submission and registration will open in January 2026