

POLYMAT DAY IV - AGENDA

Friday, **November 29**, 2019

Auditorium **Carlos Santamaría Center**. Donostia-San Sebastián

9:00 Welcome & introduction

9:15-10:00 Invited lecture. **Prof. Jean-François Lutz**. Institut Charles Sadron, UPR22-CNR. Strasbourg (France). *'Digital Polymers: Emergence of a new class of functional macromolecules'*

10:00-10:40 POLYMAT lectures

- 10:00-10:20 **Dr. Leire Sangroniz** *'Melt Memory Effect on Semicrystalline Polymers'*. Advanced Multiphasic Polymers Group
- 10:20-10:40 **Dr. Silvia Collavini** *'Polymers as Additives for Perovskite Solar Cells'*. Hybrid Materials for Photovoltaics Group

10:40-11:15 Coffee break & group photo

11:15-12:00 POLYMAT lectures

- 11:15-11:35 **Dr. Nicolas Zivic** *'Thioxanthone Based Photobase Generators for the Direct Photopolymerization of Polyurethanes from Polyols and Polyisocyanates'*. Innovative Polymers Group
- 11:35-12:00 **Dr. Neha Tiwari** *'Smart nanocarriers as versatile platforms for biomedical applications'*. Responsive Polymer Therapeutics Group.

12:00-12:45 Invited lecture. **Dr. Oihana Elizalde**, Natural Fiber Welding – NFW (United States). *"The Age of You: Decoding your Journey from Academia to Industry"*

12:45-13:00 **Prof. José M. Asua**. POLYMAT Overview

13:00-14:00 Lunch

14:00-14:40 POLYMAT lectures

- 14:00-14:20 **Dr. Alexandre Simula** *'Paving the way to sustainable waterborne products through "controlled" polymerization processes'*. Polymerization Processes Group
- 14:20-14:40 **Ms. Ainara Sangroniz** *'Fully chemically recyclable materials for packaging applications'*. Science of Polymers Group.

14:40-15:30 Invited lecture. **Prof. Hiroyuki Nishide**. Waseda University (Japan). *'Organic Radical Polymers as a Charge-Transport and Energy-Storage Material'*

15:30 Closing remarks and end of the event