

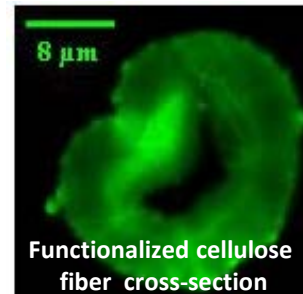
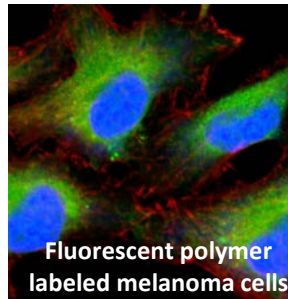
Fluorescence imaging and polymers: applications to material and life sciences

Campus LyonTech La Doua, Villeurbanne - Thursday April 4th, 2019

Objectives: *Establish the current state of the art and the research perspectives in two main directions: 1) the synthesis of fluorescent polymer probes for imaging applications in various fields and 2) the use of fluorescent probes (molecular, macromolecular, inorganic,...) to study the structure, dynamics and properties of polymer materials.*

Invited speakers:

- Pr J. P. Farinha (IST, Lisbon, Portugal)
- Pr A. Walther (Univ. Freiburg, Germany)
- Dr A. Klymchenko (Univ. Strasbourg, France)
- Dr C. Creton (ESPCI, Paris, France)
- Dr F. Restagno (Univ. Paris-Sud, France)
- Dr C. Andraud (Chimie-ENS, Lyon, France)
- Dr A. Favier (IMP, Lyon, France)



Open to students, engineers and researchers from academia and industry

There are no attendance fees but registration before 1st of March 2019 is mandatory at

<https://www.inscription-facile.com/form/9oDVz15D4m4wLRfXE6Sk>