

Séminaire ARCANE
Jeudi 28 novembre 2019 – 15h45
CERMAV - Salle de Conférences
601 rue de la chimie, Domaine Universitaire

Mini-symposium on “Advanced Functional Materials”

Programme :

- 15h45 - 16h15 **Coffee break**
- 16h15 - 16h45 **“Cellulose II aerogels: an overview”**
Tatiana Budtova, Mines ParisTech, Centre de Mise en Forme des Matériaux,
Sophia-Antipolis (France)
- 16h45 - 17h15 **“Supercritical flow synthesis of advanced functional materials”**
Cyril Aymonier, Institut de Chimie de la Matière Condensée, Bordeaux (France)
- 17h15 - 17h45 **“Nanocellulose research at RISE PFI: from inside the body to the bottom
of the sea”**
Kristin Syverud, RISE PFI AS, Trondheim (Norway)
- 17h45 – 18h15 **“Advanced functional materials from lignocellulosic biomass”**
Falk Liebner, Institute for Chemistry of Renewable Resources,
University of Natural Resources and Life Sciences Vienna (Austria)

This mini-symposium is intended for chemists and physico-chemists who interested in biosourced materials (polysaccharides, nanocellulose), environmental-friendly processes, functional nanostructured materials etc.