



# Journée séminaire PCM

*Jeudi 6 juin 2019 - Amphi IPREM*

Le 5 juin 2019



## PROGRAMME

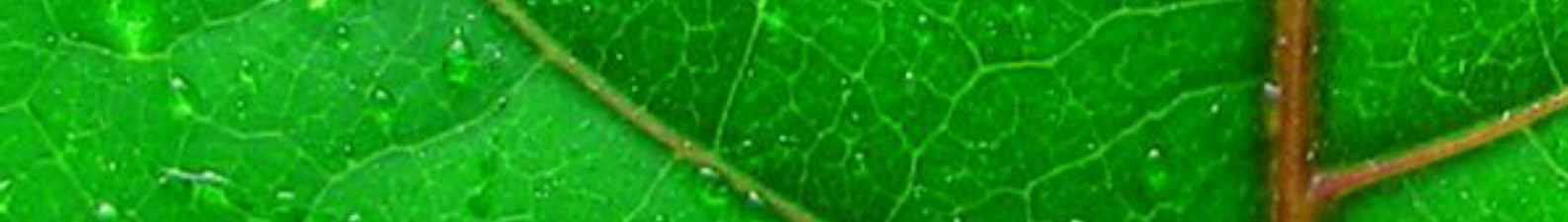
*The presentations will be made by the PhD students*

8h45 - 9h	Presentation of the day
9h - 9h35	<b>S. REYNAUD, R. DEDRYVERE, M. LE BECHEC</b> Presentation of instrumental platforms: PolyCats, Surface & Interfaces and ALCOVES
9h35 - 10h00	<b>Youn CHARLES</b> Surface Fluorination for Active Protection Technology of the Electrode
10h00 - 10h25	<b>Eleftheria BATAGIANNI</b> New synthetic route to poly(fulleren)s

## Coffee break

10h55 - 11h20	<b>Fatima SHERRY</b> Development of passive sampling for quantification the bioavailability of metals in presence of nanoplastics
11h20 - 11h45	<b>Manon FRANCES</b> Study of the development of an industrial varnish with rosin and vegetal oil
11h45 - 12h10	<b>Charlène BOUSSIRON</b> Design of advanced structured functional polymer surfaces from photoactive polymer nanoparticles

## PAUSE REPAS



14h - 14h25

**Laura GARCIA-ANDUJAR**

Study of the out-of-equilibrium block copolymer self-assembly process, toward an innovative industrial implementation

14h25 - 14h50

**Coste MAWELE LOUDY**

Nanoparticles-driven nano-assembly of hybrid block copolymer films

15 h      **Group workshop: PhD/ Post-doc/Master**

## Animations

17h00      **Price to win !**

## Congratulations to the winners

**Arnaud, Marion, Mélanie, Sophie, Thibault, Saeed et Fetah**



