



SEMINARS

21 November 2019 at 11h15 (salle de réunion) : Dr. Yann Pellegrin (University of Nantes)

Stratégies pour améliorer la réactivité photo-redox des complexes cuivre(I)-polyimine

15 November 2019 at 10h30 (salle de réunion): Prof. Ulrich Kortz (Jacobs University)
Noble Metal-Based Oxo-Clusters: From POMs to POPs and on to POP-MOFs

07 November 2019 at 14h00 (salle de réunion): Dr. Sylvain Duval (University of Lille)
Synthèses, caractérisations et cristallographie de polyoxométallates incorporant des actinides et des lanthanides comme simulants d'actinides

11 October 2019 at 10h30 (salle de réunion): Prof. Alexander Kirillov (University of Lisbon)

Metal-Organic Architectures for Catalysis & Functional Materials

25 September 2019 at 15h (salle de réunion): Pr. Weihong Zhu (East China University of Science and Technology)

Trade-off effect on photovoltaic performances of solar cells

25 September 2019 at 11h (salle de réunion): Dr. Anne-Laurence Dupont (Muséum national d'histoire naturelle)

One-pot treatment for simultaneous deacidification and strengthening of degraded cellulose-based materials

08 July 2019 at 11h (salle de réunion) : Dr. Florence Volatron (Institut Parisien de Chimie Moléculaire, Sorbonne Université)

Manipulation de polyoxométallates à l'échelle nanométrique : assemblages sur surface et intégration dans des films nanostructurés

03 July 2019 at 11h (salle de réunion) : Kholdee O.A. (Novosibirsk State University)
Mechanisms of hydrogen peroxide activation over Ti(IV) and Nb(V) single-site catalysts:
Insights from model studies on polyoxometalates

20 June 2019 at 14h (salle de réunion) : Prof. Benoit Colasson (Université Paris Descartes)

"Taking advantage of the mechanical bond in two lessons: 1- Operating an artificial molecular transporter, 2- Remote electrochemical modulation of pKa"

26 April 2019 at 11h (salle de réunion): Dr. Louise Berben (University of California, Davis; Etats-Unis)

" Managing Reactivity of Hydrides in CO₂ Reduction to Formate"

28 Mars 2019 at 11h (salle de réunion) : Dr. Guido Pintacuda (ENS Lyon, France)

"Ions métalliques par RMN paramagnétique à l'état solide entre chimie, biochimie et science des matériaux"

26 Mars 2019 at 11h (salle de réunion): Dr. Pierre Bauduin (CEA Marcoule; France)

"Polyoxometalates as a case study of super-chaotropes"

Francisco M. FERNANDES (Laboratoire Chimie de la Matière Condensée de Paris, Sorbonne Université, Paris, France)

Structuring cell-material interfaces in 3D biopolymer foams using ice templating.

Conferences / Workshops

5-7 June 2019: 7th XPS Workshop. This workshop provides an opportunity for scientists, engineers and students working in the field of materials science to gain an insight into the fundamentals of X-ray Photoelectron Spectroscopy (XPS), current applications and new research areas. More information here

27 May 2019 at 2 pm (Amphi D): Inauguration of ILV spectrometers.

To learn more, see the program.