

# SCIENTIFIC SEMINAR

## Chemical approaches for CO<sub>2</sub> valorization



**Plenary speaker :**

**Pr. Smaranda Marinescu,**  
**University of Southern California**

**Biologically Inspired Materials for Solar-to-Fuel Technologies**

**Local speakers :**

**Mathieu Haake**

**Laboratoire de Chimie et Biologie des Métaux (LCBM)**

**Selective aqueous electrocatalytic CO<sub>2</sub>-to-CO  
reduction with a cobalt-based molecular cathode**

**Pr. Jérôme Chauvin**

**Departement de Chimie Moléculaire (DCM)**

**Photoinduced reduction of CO<sub>2</sub> mediated by carbonyl  
polypyridyl metal complexes**

Free registration required on :  
<https://framaforms.org/seminaire-1683643541>



**Friday  
June 2, 2023**

**9:30 am to 12:00 pm  
followed by a buffet**

**IMAG  
700, avenue centrale  
Saint-Martin-d'Hères**