



Activation en milieu non usuel

Friday 10 December 2021

Lieu : Amphi Pythéas

Programme de la demi-journée scientifique :

| | | |
|---------------|---|---------------|
| 08h30 - 08h50 | Accueil des Participants (Amphi Pythéas) | |
| 08h55 - 09h00 | Mot du directeur | |
| 09h05 - 09h40 | Bastien Michelet : Organic synthesis in superacid: recent developments | |
| 09h40 - 10h00 | Cyril Bressy : Compartmentalized Multicatalysis | STeRéO |
| 10h00 - 10h20 | Yasmina Mekmouche : Development of Supported Laccase-based Hybrid Systems in confined environment for Continuous Flow Catalysis | BiosCiences |
| 10h20 - 10h50 | Pause café : ANNULÉE | |
| 10h50 - 11h25 | Véronique Dufaud : Catalysis within the confined space of porous solids: Application to the chemistry of polyoxometalates | |
| 11h25 - 11h45 | Paola Nava : A cage for a constraint environment | CTOM |
| 11h45 - 12h05 | Yoann Cotelle : Anion- π catalysis and artificial (metallo)enzymes | Chirosciences |
| 12h05 | Buffet ANNULÉ | |

Comité d'organisation :

Damien Bonne
(STeRéO)

Cedric Colombar
(Chirosciences)

Denis Hagebaum-Reignier
(CTOM)

Mehdi Yemloul
(BiosCiences)