

Journée d'électrochimie en hommage à Etienne Laviron

Vendredi 15 mars 2024

Université de Bourgogne, Bâtiment IRCAMAT

Salle Jean Tirouflet, E101

8h45	Accueil des participants
9h00	Introduction de la journée
9h30	Cyrille Costentin (DCM, Université Grenoble Alpes) <i>Molecular catalysis of electrochemical reactions: principles and application to small molecules activation</i>
10h20	Frédéric Lemaître (PASTEUR, ENS-PSL Paris) <i>Quinones are forever: from their electrochemical behaviour explored by Etienne Laviron to their use in producing electricity from photosynthesis</i>
11h10	Pause-café
11h30	Olivier Alévêque (MOLTECH Anjou, Université d'Angers) <i>Lateral interactions in electroactive monolayers. Étienne Laviron's legacy on the research conducted in Angers</i>
12h20	Rita Meunier-Prest (ICMUB, Université de Bourgogne) <i>Square scheme theory: some points of vigilance</i>
12h45	Pause déjeuner Salle du Conseil, Hall faculté des Sciences Mirande
14h15	Benoît Limoges (LEM, Université Paris Cité) <i>Understanding the charge storage mechanisms of organic electrodes using square schemes, a crucial step in the design of innovative rechargeable aqueous batteries</i>
15h05	Abhishek Kumar (ICMUB, Université de Bourgogne) <i>Understanding of mass transport and redox mechanism in hierarchical porous gold</i>
15h30	Charles Devillers (ICMUB, Université de Bourgogne) <i>Porphyrinoid materials made by electrochemistry: fundamental studies and applications</i>
15h55	Christophe Bucher (Laboratoire de Chimie, ENS Lyon) <i>Upcoming title</i>
16h45	Clôture