



Centre en chimie verte et catalyse

Center in Green Chemistry and Catalysis

Green Chemistry and Catalysis Seminar: Pr. Sebastien Thibaudeau



Superacid-promoted charge-driven reactivity

sebastien.thibaudeau@univ-poitiers.fr

Monday, March 18, 2024, 2:30 pm to 4:00 pm – Université de Montréal, MIL campus, Pavillon A,
room: A-2521.1

Short Biography:

Pr. Sébastien Thibaudeau is a distinguished figure in the realm of organic chemistry, specializing in superacid chemistry, fluorine chemistry, and the synthesis of bioactive compounds. His research career commenced in 2003 when he embarked on a post-doctoral fellowship at Oxford University, UK, under the mentorship of Professor V. Gouverneur, supported by a prestigious Marie-Curie Fellowship. Following this, Sébastien assumed the position of Assistant Professor in 2004, followed by a promotion to Professor in 2015. Sébastien actively contributes to the academic community through teaching engagements at the University of Poitiers, where he imparts knowledge to master's students in Organic Synthesis. Furthermore, Sébastien holds key managerial and leadership positions, serving as the Chief Scientific Officer of ACTIV-H society and assuming leadership roles within the chemistry department and various research groups at the University of Poitiers. His remarkable contributions to the field are underscored by his membership on editorial boards of esteemed journals, including "Journal of Enzyme Inhibition and Medicinal Chemistry", "Current Enzyme Inhibition", and "Frontiers in Chemistry". Sébastien's research endeavors are generously supported by prestigious funding bodies, including CNRS, ANR and EU highlighting the significance and impact of his work on a global scale.



Université 
de Montréal

 McGill

 UNIVERSITÉ
LAVAL

 UNIVERSITÉ DE
SHERBROOKE

 UQAM
Université du Québec à Montréal

 UNIVERSITÉ
Concordia
UNIVERSITY

 POLYTECHNIQUE
MONTRÉAL
UNIVERSITÉ
D'INGÉNIERIE