

Maxence BOS obtained his Ph.D. at the University of Reims Champagne-Ardennes under the supervision of Emmanuel Riguet, where he worked on the development of new asymmetric methodologies using scaffolds derived from the chiral pool. After his Ph.D., he moved to Rouen for a postdoctoral fellowship at COBRA under the supervision of Prof. André Charette and Prof. Philippe Jubault, where he developed the enantioselective synthesis of difluorocyclopropanes. He moved to Montréal to join Charette's lab, where he continued his work on cyclopropanation reactions using flow chemistry. In 2018, he joined NuChem Sciences and was exposed to all aspects of drug discovery, from hit identification to lead optimization, including some route scouting and process chemistry. He is now a team leader in the medicinal chemistry department, focusing on CNS drug discovery.