

Faculté de pharmacie

Séminaire de l'axe

Université 
de Montréal

« Formulation et analyse du médicament »



« Inositol Phosphate Analogues
Play a Trick on a *C. Difficile* Toxin »

Bastien Castagner, Ph.D.

Professeur adjoint

Dép. de pharmacologie et thérapeutique

Université McGill

Vendredi, 17 mars 2017

Pavillon Jean-Coutu

11h30 – S1-151

À l'invitation de la professeure Jeanne Leblond Chain

Dr. Castagner's research focuses on the design of small-molecules and natural product analogues as novel drug candidates. He is especially interested in the chemistry and biology of inositol phosphates. His group has also been involved in novel strategies to inactivate the toxins responsible for the pathogenesis of *Clostridium difficile*.