



Horaire Colloque CCVC

Date : 30 aout 2023. **Local** : (A-1502.1, campus MIL, Université de Montréal)

| Président | Heure | Conférencier | Affiliation | Titre de la présentation |
|-------------------------|-------------|--|-----------------------------------|---|
| | 08h30-9h:00 | Arrivée de l'audience | | |
| | 09h00-9h15 | Mot de Bienvenue – A. B. Charette | | |
| Pre. Hélène Lebel | 09h15-10h10 | Oliver Kappe | University of Graz | Going with the Flow – The Use of Continuous Processing in Organic Synthesis |
| | 10h10-10h35 | Subhasis Ghoshal | McGill University | Nanoparticles for Efficient Delivery of Agrochemicals in Crop Plants: Challenges and Opportunities |
| | 10h35-11h35 | Pause café et Exposé par Affiche1 | | |
| | 11h35-12h30 | Sébastien Caillé | Amgen | The Evolution of Drug Substance Process Development |
| | 12h30-13h30 | Déjeuner et Exposé par Affiche 2 | | |
| Pr. Xavier Ottenwaelder | 13h30-14h25 | Jennifer M. Schomaker | University of Wisconsin – Madison | Greener solvents and approaches to chemo-, site- and enantioselective C-H amination |
| | 14h25-14h50 | Alexandre Gagnon | UQAM | Development of Copper-Catalyzed C-, N-, O-, S-Cyclopropylation Reactions Involving Cyclopropylbismuth and Boron Reagents |
| | 14h50-15h50 | Pause café et Exposé par Affiche 3 | | |
| | 15h50-16h50 | André Yvon Bessette et Anne-Catherine Bedard | Dow | Improving the Sustainability and Safety of Chemicals through Process Science et Metal-Free Alternative to Platinum? A lesson in Friday Afternoon Chemistry! |
| | 16h50 | Clôture de la journée – C. J. Li | | |

a. Des présentations de 45 min +10 min tampon, pour les conférenciers invités

b. Des présentations de 20 min +5 min tampon pour les membres CCVC invités



CGCC Annual Symposium Schedule

Date : 30 August 2023, **Room**: (A-1502.1, MIL campus, Université de Montréal)

| Chair | Time | Speaker | Affiliation | Presentation title |
|-------------------------|------------------|--|-----------------------------------|--|
| | 08:30-09:00 a.m. | Arrival of participants | | |
| | 09:00-09:15 a.m. | Opening remarks – A. B. Charette | | |
| Pr. Hélène Lebel | 09:15-10:10 a.m. | Oliver Kappe | University of Graz | Going with the Flow – The Use of Continuous Processing in Organic Synthesis |
| | 10:10-10:35 a.m. | Subhasis Ghoshal | McGill University | Nanoparticles for Efficient Delivery of Agrochemicals in Crop Plants: Challenges and Opportunities |
| | 10:35-11:35 a.m. | Coffee Break and Poster Session 1 | | |
| | 11:35-12:30 p.m. | Sébastien Caillé | Amgen | The Evolution of Drug Substance Process Development |
| | 12:30-01:30 p.m. | Lunch Break and Poster Session 2 | | |
| Pr. Xavier Ottenwaelder | 01:30-02:25 p.m. | Jennifer M. Schomaker | University of Wisconsin – Madison | Greener solvents and approaches to chemo-, site- and enantioselective C-H amination |
| | 02:25-02:50 p.m. | Alexandre Gagnon | UQAM | Development of Copper-Catalyzed C-, N-, O-, S-Cyclopropylation Reactions Involving Cyclopropylbismuth and Boron Reagents. |
| | 02:50-03:50 p.m. | Coffee Break and and Poster Session 3 | | |
| | 03:50-04:50 p.m. | André Yvon Bessette et Anne-Catherine Bedard | Dow | Improving the Sustainability and Safety of Chemicals through Process Science And Metal-Free Alternative to Platinum? A lesson in Friday Afternoon Chemistry! |
| | 04:50 p.m. | Closing Remarks – C. J. Li | | |

- 45 min presentations + 10 min buffer, for guest speakers
- 20 min presentations + 5 min buffer for invited CGCC members