

Poster Number	Name	Title of the poster
1	Rocq Camille	Synthesis of voglibose based on a functional chiral auxiliary strategy
2	Furtos Alexandra	UDM Regional Center for Mass Spectrometry (RCMS)
3	Guerrero-Morales Javier	Chemoenzymatic Synthesis of Macrocycles via Dynamic Kinetic Resolution
4	Harter Lara	Synthesis of a Reversible Fluorescent Sensor Based on Frustrated Lewis Pairs for the Detection of Nitric Oxide (NO) in Solution
5	Hu Zhen	Nickel Catalyzed Photochemical Carbonylation Reactions
6	Malenfant Carl	Nouvelle méthodologie de synthèse des pyridines et 2-pyridones en deux étapes
7	Minozzi Clémentine	Continuous Flow Science from Lab to Production
8	Paquin Pascal	Synthesis of Substituted Pentafluorosulfonylpyrazoles Under Flow Conditions
9	Roland Guillaume	[2+2] Photocycloadditions to form Cyclobutanes and Bicyclo[2.2.1]hexanes Employing Copper-Based Photocatalysis
10	Vigier Jordan	Visible light-induced Decarboxylative Thiocyanation of aliphatic acids in flow chemistry
11	Aguiar Pedro	Centre Regional Resonance Magnetique - UdeM
12	ARINDAM Saha	Pt (II)-bis (quinolinyl) complexes for photocatalytic hydrogen production
13	Beaucage Noémie	Red light harvesting complexes for photocatalysis
14	Besna Jonathan	Enzyme Evolution for Green Catalysis: P450 BM3 Industrial Synthesis Applications
15	Biniaz Mojtaba	Synthesis of Alky/Aryl-Vinyldiazo Esters via Iodine Hypervalent oxidation of Semicarbazones
16	Boivin Rose	« Efficient synthesis of allylic ester bromide organozinc, synthesis under continuous flow by a regiocontrolled $\gamma$ - or $\alpha$ -addition to carbonyls derivatives »
17	Bonneau-Burke Alexis	Development of irreversible DfrB1 inhibitors to overcome antibiotic resistance
18	Burchell-Reyes Kelly	Asymmetric reduction of prochiral $\alpha$ -CF <sub>3</sub> and $\alpha$ -SF <sub>5</sub> ketones
19	Cardoso Matteo	Synthesis and Characterization of NONO Calix[4]arene complexes.
20	Chartrand Daniel	Laboratoire de diffraction des rayons X de l'université de Montréal
21	Chen Evan	Palladium-catalyzed Tsuji-Trost-type cross coupling reaction with umpolung hydrazones
22	Daclin Pauline	Biocatalytic Cascade for Azidohydrin Synthesis – High-Throughput Screening of Combinatorial Variant Libraries of Cytochrome P450 BM3 and Halohydrin dehalogenase.
23	Dahmani Houari	Detection and synthesis of main group compounds bearing oxidizing groups

24	Desjardins-Michaud Justin	Towards an Environmentally Safe Scalable Synthesis of Cyclic Azapeptides
25	D'Onofrio Bernard	TPDYs : Strained Macrocyclic Diynes For Bioconjugation Processes
26	Elsaka Eslam	Effect of steam on carbonation of UGSO-stabilized CaO-NiO bifunctional materials
27	Ennifer Ben	Palladium Photocatalyzed Poly(ester) and Lactone Synthesis
28	Farajat Daliah	Shaking Up the Friedländer Reaction: Rapid, Scalable Mechanochemical Synthesis of Polyaryl-substituted Quinolines
29	Fayolle Agathe	Study of the intramolecular reaction between a dialkoxycarbene and a ketone
30	Fiurasek Petr	MCGILL CHEMISTRY CHARACTERIZATION (MC2) FACILITY
31	Godin Eric	Up coming
32	Gui Ruohua	Up coming
33	Lan Chunling (Blue)	Triazabicyclodecene (TBD): A Simple Organocatalyst for the Sustainable Synthesis of Diverse Scaffolds
34	Lasso Juan David	A General Platform for Visible Light Sulfonation Reactions Enabled by Catalytic Triarylamine EDA Complexes
35	Lazzaro Giuliana	Light-Driven H <sub>2</sub> -Evolution: Ru-polyppyridyl Photosensitizers coupled with Cobaloxime Catalyst
36	Luo Siyi	Anti-Markovnikov Hydroalkylation of Styrene Derivatives via Hydrazones Catalyzed by Ru-PNP Complex
37	Mackay Alyson	Solvent-Free Aerobic Oxidations of Phenols by Copper-based Catalysis
38	Marcoux Antony	Design of trifluoromethylated 2,2'-bipyridinediol chiral ligands and their use in asymmetric catalysis
49	MASTALERZ Vincent	Up coming
40	Mirakhorli Shima	Applications of halodiazirines as halocarbene presursors
41	Mu Siyuan	Incorporation of electron shuttle with S-nZVI for enhanced dechlorination
42	Ngoudjede Hugues Mbong	Development of 2D/2D nanocomposites based on graphitic carbon nitride and metal-porphyrin frameworks for the generation of hydrogen from water under sun-light
43	Olivier Antoine	Novel Bifunctional Material for Green Hydrogen Production by the Glycerol Sorption-Enhanced Steam Reforming Reaction.
44	Ouellet-Du Berger Marie-Rose	Light activation of SF <sub>5</sub> Cl for the atom transfer radical addition onto alkenes and alkynes
45	Plaho Lionel	Design and development of bismuth based nanostructure photocatalysts and carbon nitride materials for solar driven degradation of ciprofloxacin.
46	Pronovost Raphaël	Gold catalyzed hydrofluorination of terminal alkynes using KHF <sub>2</sub>
47	Salgado Jan Michael	Addition of aldehydes to carbonyl compounds via hydrazone umpolung on water
48	Singh Zujhar	NHC-Cu(I) Photocatalysts for Energy Transfer Photochemical Reactions

49	Yahyanezhad Gele Maede	electrochemical reduction of carbon dioxide to value-added chemicals in a gas diffusion flow cell system
50	Yongo- Luwawa Charity	Peptide azide functionalization by copper-catalysed alkyne cycloaddition on route to interleukine 1 receptor allosteric modulators