



Centre in Green Chemistry and Catalysis

15th Annual Symposium

August 22, 2025 – Université Laval, Québec

Scientific Program

06h15

Bus Departures from Montréal and Sherbrooke

9h30 – 10h00

Breakfast and Registration
Amphithéâtre Hydro Québec, Pavillon Alphonse Desjardins

10h00 – 10h10

Welcome Note
Prof. Hélène Lebel Co-director of CGCC

10h10 – 10h50

Professor André Charette
Université de Montréal

« *Emerging methodologies in batch and continuous flow chemistry* »

10h50 – 11h30

Professor Leonard MacGillivray,
University of Sherbrooke

« *Crystal Engineering the Covalent Bond* »

11h30 – 12h10

Professor Ana Tavares,
INRS

« *Anodic electrochemical exfoliation of graphite: a versatile method to prepare graphene materials for sensing, energy storage and conversion applications* »

12h10 – 12h20

Hommage au Professeur Davit Zargarian
Prof. Frédéric-Georges Fontaine

12h20 – 14h20

Lunch and Poster session
Atrium Jean-Guy-Paquet, Pavillon Alphonse Desjardins

14h20 – 15h00

Professor Chao-Jun Li,
McGill University

« *Creating new reaction tools towards sustainable synthesis* »

15h00 – 15h40

Professor Samy Cecioni,
Université de Montréal

« *Continuous Flow Glycoengineering* »

15h40 – 16h20

Professor Francis Bougie,
Université Laval

« *Application of green chemistry for the recovery of strategic and critical metals from e-waste* »

16h20 – 16h30

Thank you and Poster Prize distribution
Professor Thierry Ollevier, CGCC representative at Université Laval

17h00

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