

WORKSHOP 2:

Extraction, Analysis, Quality Control, and Formulation of Medical Cannabis Products: An Overview



AUGUST 29, 2018

Macdonald Campus, McGill University
21,111 Lakeshore Road
Sainte-Anne-de-Bellevue, QC

Raymond Building R3-048



McGill

Faculty of
Agricultural and
Environmental Sciences

Faculté des
sciences de l'agriculture et
de l'environnement

in collaboration with the
School of Continuing Studies, McGill University

PROGRAM

- 8h30 Introduction of Facilitators and Workshop Overview**
Varoujan Yaylayan
Professor, Food Science & Agricultural Chemistry, McGill University
- 8h40 Extraction Technologies Tailored for Cannabis Feedstock**
J.R. Jocelyn Paré, PhD, MSM
New Brunswick Innovation Research Chair in Medical Technologies, Atlantic Cancer Research Institute, NB
- 9h45 Health Break**
Raymond Building, R3-047
- 10h00 Ingredient Selection and Optimization of Formulations Containing Cannabinoids and Shelf-life Stability Study**
Salwa Karboune
Associate Professor, Food Science & Agricultural Chemistry, McGill University
- 11h30 How Metabolomics can be Applied to Cannabis R&D and Development of New Products**
Konstantinos Aliferis
Assistant Professor, Agricultural University of Athens, Greece; Adjunct Professor, Plant Science, McGill University
- 12h30 Networking Lunch**
Macdonald Stewart, MS2-022
- 13h30 Microbiological Tests for Cannabis**
Lawrence Goodridge
Ian and Jayne Munro Chair in Food Safety, Associate Professor, Food Science & Agricultural Chemistry, McGill University
- 14h30 Cannabis Tracking and Health Canada Regulatory Compliance**
Tom Ritchie
Training Director, Ample Organics
- 15h30 Health Break**
Raymond Building, R3-047
- 16h00 Pesticide Residue Analysis in Cannabis Plants**
Stéphane Bayen
Assistant Professor, Food Science & Agricultural Chemistry, McGill University
- 17h00 Summary, Wrap-up and Feedback Survey**
Varoujan Yaylayan
Professor, Food Science & Agricultural Chemistry, McGill University
- 17h15 - Mixer, Tadjia Hall, Macdonald Campus**
19h00

