

Capillary Electrophoresis – Scientific Principles and Applications



USE OF THE STREAMING POTENTIAL FOR RESEARCH

Workshop Program

10:00–10:30	Registration, welcome coffee & networking
	Capillary Electrophoresis: Principles
10:30–11:15	<ul style="list-style-type: none">Introduction to capillary electrophoresis: “History and Theory of CE”. Streaming potential: how it can enable a laboratory to run large series of different samples while keeping capillary contamination at a minimum; and how this feature can be used for research.
11:15–11:35	Coffee-break & Networking
	Capillary Electrophoresis: Applications
11:35–12:30	<ul style="list-style-type: none">Applications for various industries such as chemical, pharmaceutical, water treatment, food and agriculture, spirits, beverage and more.
12:30–13:30	Lunch & Networking
	Live demonstration of CAPEL
13:30–14:30	<ul style="list-style-type: none">Live demonstration of protocols developed by Lumex Instruments: Determination of cations and anions in water.
14:30–15:00	Q&A session

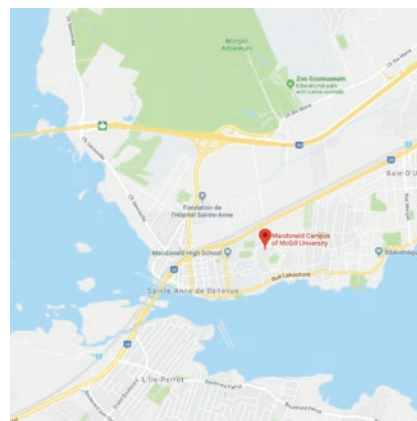
To register for free, [click here](#). For additional information, please contact Alvin Johnson, johnsona@lumexinstruments.com

Please forward this invitation to any colleagues or friends who may be interested. Seats are limited, refreshment and lunch will be served.

Date September 14, 2018

Time 10:00 AM–3:00 PM

Venue Macdonald Campus, McGill University, Montreal, Canada



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