

# CANADA SYN BIO WEEK

MONTREAL | JUNE 1-5, 2020

Ontario Genomics



## A synthetic biology week

On June 3, 2020, Ontario Genomics, Genome Quebec and the Genome Canada Enterprise are hosting their third annual Canada Synbio Conference in Montreal. This is a national conference that focuses on emerging themes in engineering biology through a combination of presentations, workshops and networking events and has attracted over 300 attendees in past years. New to this year, the Canada Synbio Conference will be part of a Canadian synbio week including the Global Biofoundries Alliance meeting (June 1st and 2nd) and SynBio 5.0 meeting (June 4th and 5th).

### June 1st and 2nd - Global Biofoundries Alliance (GBA)

The GBA includes over 20 non-commercial biofoundries from four continents that coordinate activities worldwide. This event aims to develop, promote, and support diverse types of non-commercial biofoundries to accelerate and enhance research in engineering/synthetic biology and enable the beneficial use of automation and new workflows and tools in engineering biology

### June 3rd - Canada SynBio Conference

This event features cutting edge startups, companies and researchers from around the world sharing their work on engineering biology in human health, agriculture, and industrial biotech. The event attracts over 300 people annually, including researchers, policymakers, industry, entrepreneurs, students, funders, VCs and other investors from Canada and beyond.

### June 4th-5th SynBio 5.0 meeting

This symposium aims to promote collaborations and the exchange of ideas between engineering biology research groups in Canada. This event provides a forum for trainees to develop their skills in the science and business of engineering biology through workshops, training and networking.

JUNE 1-2, 2020  
Global Biofoundries  
Alliance Meeting  
JUNE 3, 2020  
Canada SYN BIO  
JUNE 4-5, 2020  
SynBio 5.0 Meeting

## Why Montreal

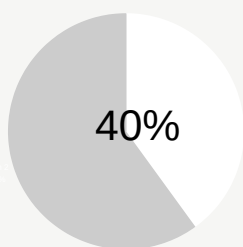
Montreal is Canada's second-largest city and home to Canada's only genome foundry, part of the Global Biofoundries Alliance. Montreal is an integral part of engineering biology research in Canada. This is an exciting opportunity to raise your company profile and showcase your products and services to Canada's engineering biology community. Registration and event speakers will be announced in January 2020.

# Highlights from Canada SynBio 2019

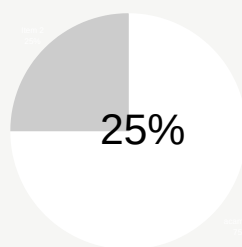


## 2019 Attendees Breakdown

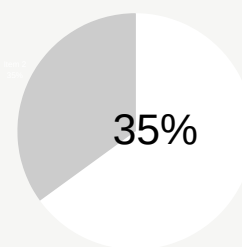
Academia



Industry



Government, Non-profit & Hospitals





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## Canada SynBio Sponsorship Packages

Perks	Bronze	Silver	Gold	Platinum
<b>Complementary Registrations</b>	1	2	3	4
<b>Logo on all materials</b> Including web and print	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
<b>Booth</b> June 3rd Canada SynBio		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
<b>Booth</b> June 4 - 5th SynBio 5.0 Meeting		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
<b>Sponsorship of Social Events</b> June 3rd Canada SynBio		<b>Coffee Break</b>	<b>Lunch</b>	<b>Reception</b>
<b>Speaking Opportunity</b> Speaking opportunities are available at all three events			<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
<b>Pitch Competition</b> June 3rd Canada SynBio				<input checked="" type="checkbox"/>
<b>Cost</b>	\$ 2,500	\$ 5,000	Please contact us	

We are ready to work with you to find the right sponsorship package for your organization. Please contact us if you are interested in speaking opportunities or would like to sponsor the pitch competition. We are happy to discuss any of these options and other questions you may have.

Please contact, Jordan Thomson, Director, Strategic Partnerships & Resource Development, at [jthomson@OntarioGenomics.ca](mailto:jthomson@OntarioGenomics.ca) or 416.673.6580.

# Presenting Partners



**Ontario Genomics**



**Genome**Canada



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