

## **Ontario Genomics Institute – SPARK Program 2015: Disruptive Innovations**

### **Sponsor**

Ontario Genomics Institute (OGI)

### **Program**

SPARK Program 2015: Disruptive Innovations

### **For More Information**

For additional information, please visit the [SPARK website](#) [1] for

- Program guidelines
- Application form

### **Description**

With the SPARK 2015 program, the Ontario Genomics Institute (OGI) seeks to provide investigators with catalytic funding which will enable them to initiate novel, high-impact, highly-innovative and early-stage projects in the [genomic sciences](#) [2] with a focus on disruptive innovations.

The overall goal of the SPARK 2015 program is to catalyze new research directions and increase the competitiveness of Ontario research and its life sciences sector. The major objective of SPARK 2015 is to support the development of disruptive innovations using genomics, which can come in the form of a new technology or the use of an existing technology to: displace a currently-used technology or to transform or create a new market. SPARK 2015 is intended to encourage collaboration between different fields and disciplines and will likely appeal to those who embrace the inter-disciplinary approach.

### **Eligibility**

Applicants in the field of genomic sciences with projects that may not be readily funded and are not funded by other means are encouraged to apply.

Funded research must be performed in Ontario (Principal Investigator (PI) must be at an

academic or research institution for eligibility) and should focus on a discrete, unique and transformative project relevant to genomics sciences. The intention is to support projects that may not be readily funded by other mechanisms due to the lack of preliminary results.

To be eligible for SPARK 2015 Disruptive Innovations, a proposal must:

- respond to the objectives of SPARK 2015 program i.e. to support the development of disruptive innovation using genomics
- demonstrate the need of the applicants for the requested funds, and the ability to immediately commence the project once funding is provided.

## Funding Availability

OGI will provide individual awards of up to \$25,000 to be used for short duration (3-6 months) research projects. OGI may fund up to four (4) research projects per year.

## Maximum Project Value

\$25,000

## Indirect Costs

0%

## Project Duration

Short duration (3-6 months); project start dates will be no later than July 27, 2015.

## Deadlines

**If College-level review is required, your College will communicate its earlier internal deadlines.**

Type	Date	Notes
<b>Internal Deadline</b>	Thursday, May 21, 2015 - 4:30pm	to Office of Research Services: Please submit your application/proposal, along with an OR-5 Form to <a href="mailto:research.services@uoguelph.ca">research.services@uoguelph.ca</a> [3].
<b>External Deadline</b>	Thursday, May 28, 2015 - 4:00pm	All applications must be

Type	Date	Notes
		submitted electronically to <a href="mailto:Funding@OntarioGenomics.ca">Funding@OntarioGenomics.ca</a> [4]. Please submit application as a single PDF and reference SPARK 2015 in the subject line of the e-mail.

## How to Apply

Applications must be prepared on templates provided by OGI (refer to program guidelines for additional instructions). Successful applicants will be notified by July 6, 2015.

For Questions, please contact

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## Office of Research

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Alert Classifications**Category:**

Funding Opportunities and Sponsor News

## Disciplines:

Health and Life Sciences

Information and Communications Technology

Physical Sciences and Engineering

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## Source

**URL:** <https://www-research.uoguelph.ca/research/alerts/funding-opportunity/2015/ontario-genomics-institute-%E2%80%93-spark-program-2015-disruptive-innovations>

## Links

[1] <http://www.ontariogenomics.ca/SPARK>

[2] <http://www.ontariogenomics.ca/SPARK#Footnote1>

[3] <mailto:research.services@uoguelph.ca>

[4] <mailto:Funding@OntarioGenomics.ca>

[5] <mailto:ECorbett@OntarioGenomics.ca>

[6] <mailto:acclarke@uoguelph.ca>

