

GCC2027

Sponsorship

Prospectus



Presented by:



June 26 - July 1, 2027

Université de Sherbrooke –
Campus Longueuil in the
Montréal area, Québec, Canada.

Galaxy Community Conference (GCC2027)



Dear Prospective Sponsor,



I hope this letter finds you well. On behalf of the GCC2027 Organizing Committee, I am excited to invite you to become a valued sponsor of the Galaxy Community Conference (GCC2027), taking place June 26–July 1, 2027, at Université de Sherbrooke – Campus Longueuil in the Montréal area, Québec, Canada.

GCC2027 will bring together researchers, developers, infrastructure providers, educators, and other members of the global Galaxy community to address the growing challenges of integrating data, tools, and computational methods across scientific disciplines. As research technologies continue to generate increasingly large and complex datasets, and as artificial intelligence becomes more deeply integrated into scientific workflows, there is a growing need for platforms that make advanced analysis accessible, transparent, reproducible, and collaborative.

Galaxy helps meet this need by providing a free, open-source environment for data analysis, workflow development, training, tool dissemination, and research infrastructure. Its web-based platform supports a wide range of scientific fields, including genomics, ecology, chemistry, climate science, and beyond, while advancing open science and FAIR principles by helping make research data, tools, and workflows more Findable, Accessible, Interoperable, and Reusable. Galaxy also provides a framework in which emerging AI-enabled approaches can be incorporated into reproducible research workflows while maintaining transparency and accessibility.

GCC2027 will also highlight the strength of Galaxy's international infrastructure, including UseGalaxy Canada, which is part of the global network of public Galaxy services. Hosting the conference in Canada provides an important opportunity to increase awareness of this resource, strengthen connections between Canadian researchers and the broader Galaxy community, and support the continued growth and use of Galaxy within Canada. Through the conference, we aim to foster new collaborations, improve interoperability, advance innovative and AI-enabled workflows, expand training and education, and accelerate FAIR and reproducible research across the sciences.

We are offering several sponsorship levels designed to provide excellent exposure and engagement opportunities. By sponsoring our event, you will gain visibility among Galaxy community members, including faculty, investigators, students, postdocs, developers, eResearch infrastructure managers, and research platform users. Your support will enhance your organization's visibility while demonstrating a commitment to open science, innovation, collaboration, and the development of sustainable research communities.

We would be honored to partner with you, and we can customize sponsorship packages to align with your marketing and philanthropic goals.

Thank you for considering our proposal. We look forward to the possibility of collaborating with you to make a meaningful impact across our global research communities.

Warm Regards,

On behalf of the GCC Organizing Committee
Jennifer Michener



Galaxy is a free, open-source, web-based platform that enables researchers across disciplines to analyze data, build workflows, share results, and scale to powerful compute resources, all through a simple browser interface.

10,000+

Available tools

800,000+

Workflow Runs

300,000,000+

Total Datasets

175,000,000+

Total Jobs

490+

Tutorials

500+

Training contributors

600,000+

Registered Users

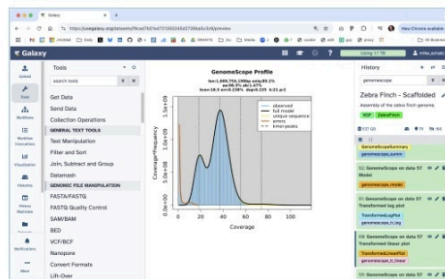
22,000+

Citations

Galaxy is for...

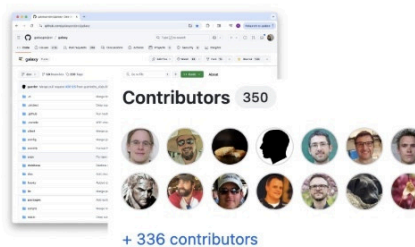
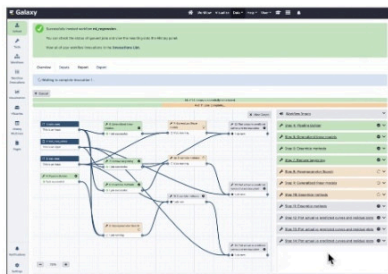
Scientists

- free compute & software management
- a user-friendly web interface
- domain-relevant analysis tools
- workflows ready for your data
- extensive training materials



Analysts

- share your tools with the world
- develop and run workflows
- use Galaxy with CLI and access APIs
- 2TB scratch storage monthly

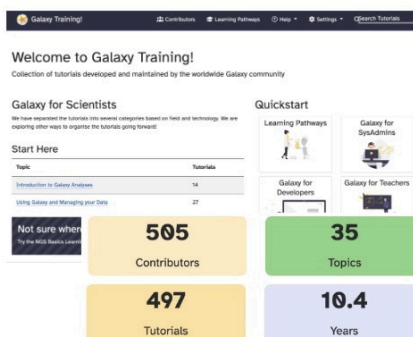


Developers

- open-source development
- contribute to and learn from a world-wide community

Educators

- free, browser-based bioinformatics for teaching
- reproducible workflows for consistent instruction
- extensive training materials
- scales from classrooms to global workshops



Originally developed for bioinformatics, Galaxy now supports a broad range of scientific domains, including genomics, ecology, imaging, chemistry, climate science, machine learning, and more. By removing technical barriers and centralizing tools, data, and compute, Galaxy makes advanced analysis accessible to everyone.

Together, these groups form one of the most active and collaborative scientific communities in the world.

EVENT OVERVIEW



What

Galaxy Community
Conference



When

June 26 - July 1, 2027



Where

Université de Sherbrooke –
Campus Longueuil in the
Montréal area, Québec, Canada.



Audience Description

A diverse audience of 200+ professionals, including faculty, students, postdocs, leaders, technology enthusiasts, and influential decision-makers.

Conference & Networking

The conference aims to inspire innovation and facilitate networking among industry professionals.



Conference Aims

- 1) Foster collaboration and innovation in data science by organizing sessions that demonstrate the integration of the Galaxy platform, enhancing interoperability and streamlining data analysis workflows;
- 2) Enhance training and education by offering structured training opportunities and hands-on workshops, including collaborative tutorials; and
- 3) Strengthen community and networking among researchers by facilitating unified poster sessions and shared community networking events.

SPONSORSHIP PACKAGES



We propose the following options for your consideration:

01.

Platinum Sponsor

\$10,000 CAD

As a PLATINUM sponsor, your branding will be featured prominently in all event marketing and communication materials, including being a sponsor for the conference dinner, an invited presentation session, exhibit space, branding on event website, and social media posts. You will also receive 3 VIP in-person event passes and 4 virtual event passes.

**Includes visibility at the Galaxy Training Academy, a global online event with over 3,500 registrants from 122 Countries.
02.

Gold Sponsor

\$7,000 CAD

As a GOLD sponsor, your branding will be featured on the event website, social media, a poster presentation slot and exhibit space. Plus distribution of your marketing materials and sponsorship of a lunch. You will receive 1 VIP in-person event pass and 3 virtual event passes.
03.

Silver Sponsor

\$4,000 CAD

As a SILVER sponsor, your branding will appear on the event website and social media. You will receive a poster presentation slot and exhibit space. You will receive 1 VIP in-person event pass and 1 virtual event pass.
04.

Bronze Sponsor

\$2,500 CAD

As a BRONZE sponsor, your branding will appear on the event website and social media. You will also receive a poster presentation slot and 1 VIP in-person event pass OR you can sponsor a break.
05.

Friends of GCC2027

\$1,000 CAD

Your branding will appear on the event website.

This conference is important for researchers as it will provide a platform for discussing current advancements, sharing best practices, and fostering collaborations in the Galaxy communities that will drive future innovations in the field. It will facilitate networking and professional growth, enabling researchers to stay updated on the latest tools and methodologies, thus enhancing the overall quality and efficiency of research. With hundreds of thousands of users world wide, Galaxy is empowering it's global community to achieve reproducible data analysis in computational biology, bioinformatics, and beyond.

Your sponsorship is vital to supporting our thriving communities, enabling continued innovation and collaboration that drives impactful discoveries across the globe.



We look forward to discussing these opportunities with you and tailoring a package to meet your specific marketing objectives. For more information on any of the sponsorship opportunities contact: Jenn Michener jvessio1@jhu.edu

