

SOCIETY FOR MOLECULAR BIOLOGY AND EVOLUTION



CONFERENCE DATES

20-24 JUNE 2027

Québec City Convention Centre · Hosted by Université Laval

Sponsorship Packages

PARTNERSHIP OPPORTUNITIES · 2027

Join Us

The annual conference of the Society for Molecular Biology and Evolution will take place June 20–24, 2027 at the Québec City Convention Centre, hosted by Université Laval. We are pleased to invite your organization to join us as a sponsor.

Expected to draw between 1000 and 2000 researchers from around the world, SMBE 2027 is a premier gathering of scientists working at the cutting edge of molecular biology and evolution. The Convention Centre provides world-class facilities in a landmark setting — within walking distance of Old Québec, top-rated hotels, and some of Canada's finest restaurants — making Québec City an outstanding backdrop for networking and brand visibility.

The scientific program includes plenary lectures on evolutionary systems biology, population genetics, genomic conflicts, plant-pathogen interactions, and human genetics; numerous symposia; a focus on emerging scientists in the poster sessions; several prestigious awards; and a farewell banquet at the historic Québec Armoury on the Plains of Abraham.

Sponsorship of SMBE 2027 offers direct access to a highly qualified international scientific audience, strong brand presence across all conference channels, and association with a conference recognized for scientific rigour and community values.

We welcome the opportunity to discuss a partnership tailored to your organization's goals.

The Local Organizing Committee

Christian Landry, Nadia Aubin-Horth – Co-chairs

Jullien Flynn, Jean-Baptiste Leducq, Edel Pérez Lopez, Gabriel Renaud, Sophie Breton & Camille Bédard

Université Laval & Université de Montréal

Some of Our Featured Topics

Molecular Evolutionary Theory and Artificial Intelligence

Advances in models of sequence evolution, molecular clocks, and evolutionary dynamics

Population Genomics & Demography

Insights into genetic diversity, adaptation, and demographic history from large-scale genomic data

Comparative & Functional Genomics

Using comparative approaches to understand genome architecture, gene family evolution, and functional innovation

Microbial & Viral Evolution

Evolutionary dynamics of bacteria, archaea, and viruses, including host–microbe interactions

Evolution of Development & Phenotypes

Linking molecular mechanisms to the evolution of form, function, and life history strategies

Computational & Statistical Methods

Innovative algorithms, machine learning, and statistical tools for analyzing molecular data

Molecular Ecology & Adaptation

Genomic insights into ecological interactions, local adaptation, and convergent evolution

Experimental Evolution & Functional Assays

Laboratory and field experiments connecting genotype, phenotype, and fitness

Human Evolutionary Genomics

Genomic perspectives on human origins, population history, adaptation and health

Sponsorship Packages

Here are two ways to partner with the 28th SMBE Congress at the Québec City Convention Centre, 20–24 June 2027. To book a package or discuss a tailored partnership, contact NEO Events — smbc2027@neoevents.ca

GOLD	\$5,000
– Tabletop exhibit – Acknowledgment signage on site: registration area, entrance to exhibit hall – Company logo on website and conference app – 1 full registration (access to all scientific sessions, opening reception, lunches and coffee breaks)	

SILVER	\$2,000
– Tabletop exhibit – Acknowledgment signage on site at entrance to exhibit hall – Company logo on website and conference app	

All prices are in Canadian dollars (CAD) and exclude applicable taxes (GST/QST).