

Where mathematics meets *the world.*

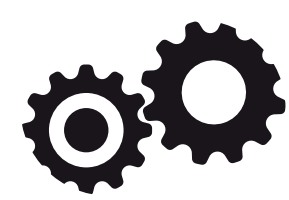
Connecting mathematical communities through research, mentorship, and international collaboration.

35,000+
VISITORS SINCE 2003

66+
COUNTRIES
REPRESENTED

75+
WORKSHOPS PER
YEAR

2,000+
EARLY-CAREER
PARTICIPANTS
IN 2025



Industry

Industry leaders · Venture capitalists



Academia

Researchers · Students · Postdocs

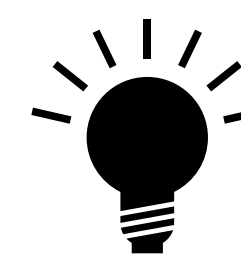


Government

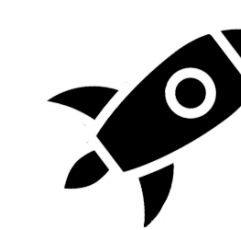
Federal · Provincial · Regional · Indigenous



Early-Career Development



Discovery & Research



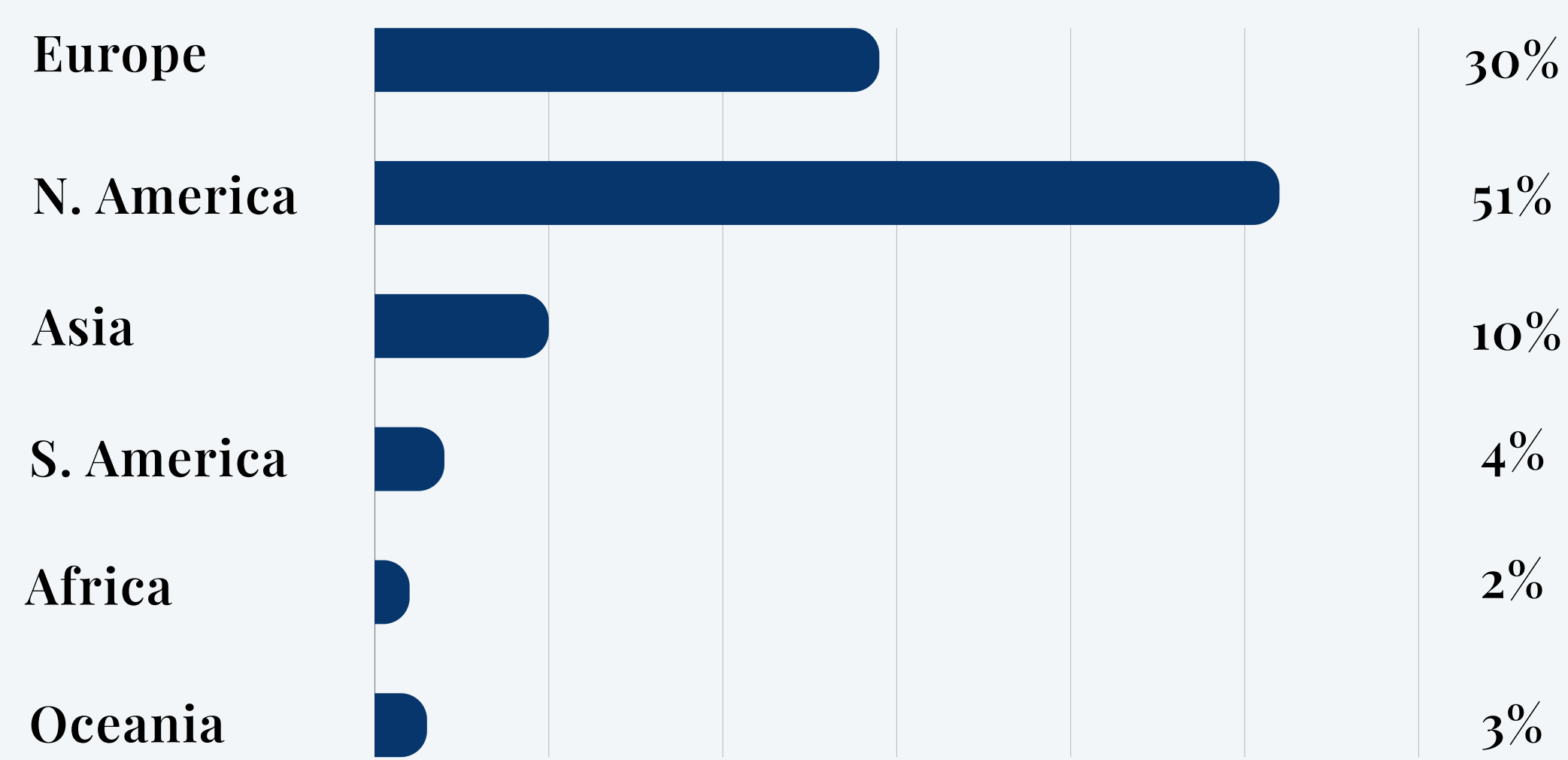
Mentorship & Training



International Collaboration

GLOBAL PARTICIPATION

Across every populated continent.



BIRS-affiliate centres in Mexico, China, India, and Spain extend access to mathematicians worldwide, with growing participation from Africa, South America, Oceania and developing regions of Asia.

WHY IT MATTERS

Help connect emerging mathematical communities to the global research ecosystem.

- 01 A network of five affiliate centres.** Long-term partnerships in Mexico, China, India, Spain, and Canada.
- 02 Building the next generation.** Training and mentorship for the next generation of mathematical leaders.
- 03 Supporting early-career mathematicians.** Workshops and travel funding open BIRS to graduate students, postdocs, and emerging researchers.
- 04 Scholars at every level.** From graduate students and high school teachers to Nobel laureates and Fields Medalists — built through BIRS collaborations.

FUNDING PARTNERS



2003–2026



2007–2019



BIRS-AFFILIATE CENTRES



APPLY · COLLABORATE · VISIT

Join us in *the Rockies.*

Workshops, research in teams, summer schools, and focused research groups — open to applicants worldwide. We particularly welcome proposals that bring together scholars from underrepresented regions.

LEARN MORE

