

A New Community Office for Supporting Early Career Scientists and Advancing Equity and Inclusion in the Polar Sciences

WHO WE ARE

The Polar Science Early Career Community Office (PSECCO) is a community-building and community support organization for polar early career scientists, funded by National Science Foundation Office of Polar Programs.



Our mission is to empower and elevate early career scientists in the Polar Sciences, support a vibrant community, provide opportunities and resources, offer skill trainings and work together towards a more just, inclusive, diverse, equitable and accessible polar science environment.

OUR KEY OBJECTIVES

- Build connections between early career researchers across disciplines, volunteer organizations, and with polar networks
- Provide practical support for the early career scientists who are providing leadership to the community, and as leaders in diversity and inclusion
- Support the career development of polar scientists through workshops, training, travel funds, and community-building
- Provide seed funding for meaningful initiatives that enhance belonging, accessibility, justice, equity, diversity and inclusion (BAJEDI) in the polar sciences through microgrants and fellowships

LEARN MORE!

Sign up to the PSECCO Newsletter Mailing list and Listserv.

Learn more about PSECCO opportunities and resources:

- Professional development
- Funding
- Community

Contribute your thoughts and needs as a polar early career scientists!



WHAT WE OFFER POLAR EARLY CAREER SCIENTISTS

FUNDING

- Travel Grants
- BAJEDI Micro-Grants
- Administration Grants





PROFESSIONAL DEVELOPMENT

- Workshops
- BAJEDI Training
- Webinar, Seminar Series





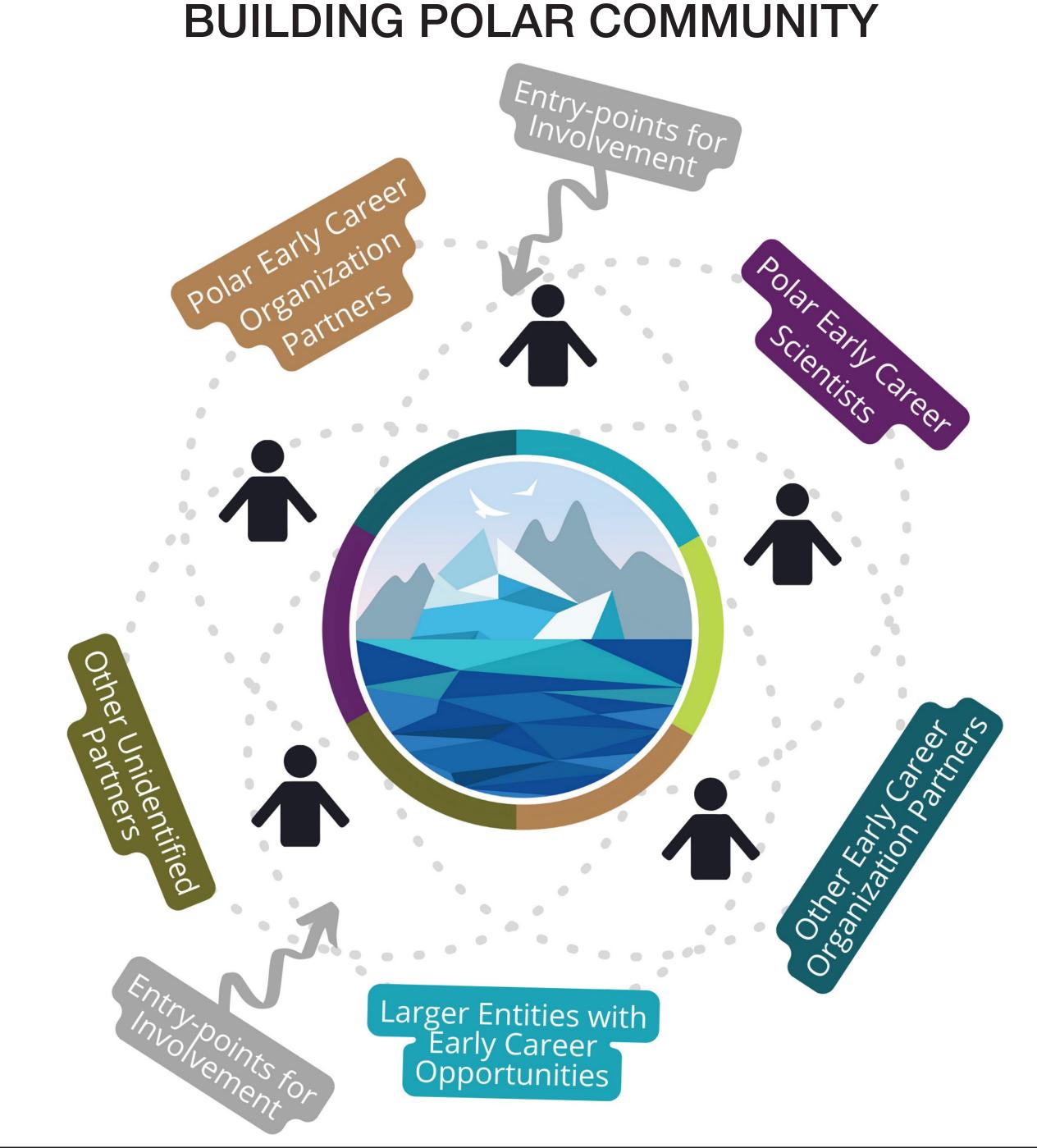
COMMUNITY

Community-Building

Mariama C. Dryak^{1,2}, Rebecca Batchelor¹, Bradley Markle², Anne Gold¹

- Access
- Networking





PSECCO STATISTICS SINCE APRIL 18, 2022



Engagement

numbers as of

April 2023

Gatherings ATTENDED **PSECCO EVENTS**

Social





1,028

CONNECT WITH US! psecco@colorado.edu

Website

Users







7,288



