

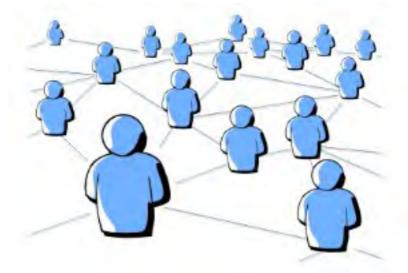
HIBAR RESEARCH ALLIANCE NEWSLETTER - APRIL 2023

An update from the HIBAR Research Alliance

In this newsletter issue, we share the launch of a new early career researchers pilot project, highlights from our recent webinars, new content on our website, upcoming events, and more.

As always, you can find additional information and resources at <u>www.hibar-research.org</u>.

Building an early career researchers community



This month, the University of British Columbia is launching a new student-led project to build a community of early career researchers, emphasizing graduate students, who care deeply about engaging with society through their research. This is designed as a pilot project to determine that there is an appetite among graduate students to belong to a community of this type, and to demonstrate that it is feasible to establish it through a series of focused, student-led activities.

Read more about the pilot project

Watch the highlights of our recent webinars



Building Sustained Research-Practice Partnerships



Catalyzing Change by Supporting Embedded Expertise

In January, Jenny Irons from the W. T. Grant Foundation and Alicia Sasser Modestino from Northeastern University shared how the Institutional Challenge Grant program supports universities in building sustained researchpractice partnerships, including one with the City of Boston's Department of Youth Engagement and Employment. <u>Read more.</u> In February, TRESTLE project leaders Andrea Follmer Greenhoot and Caroline Bennett from the University of Kansas described the synergy generated by the "embedded expertise" partnership between researchers and educators, and shared insights they have gained about catalyzing academic culture change. <u>Read more.</u>

Watch the January highlights

Watch the February highlights

Sharing new content on our website

We have recently updated two pages on our <u>website</u>, to showcase example HIBAR projects and highlight key takeaway messages from our webinar series.



Key takeaway messages

Our webinar presenters have shared lessons learned from leading both HIBAR projects and institutional change efforts. This new page on our website includes a short video clip of the takeaway messages shared by the presenters.

View the Key Takeaways page

HIBAR project examples

HIBAR research projects have a strong and vibrant history in many fields. Here we showcase some example HIBAR projects – both well-known historical examples and new and promising projects currently underway.

View the HIBAR Projects page

Related reading: Collaboration on the Mudflats

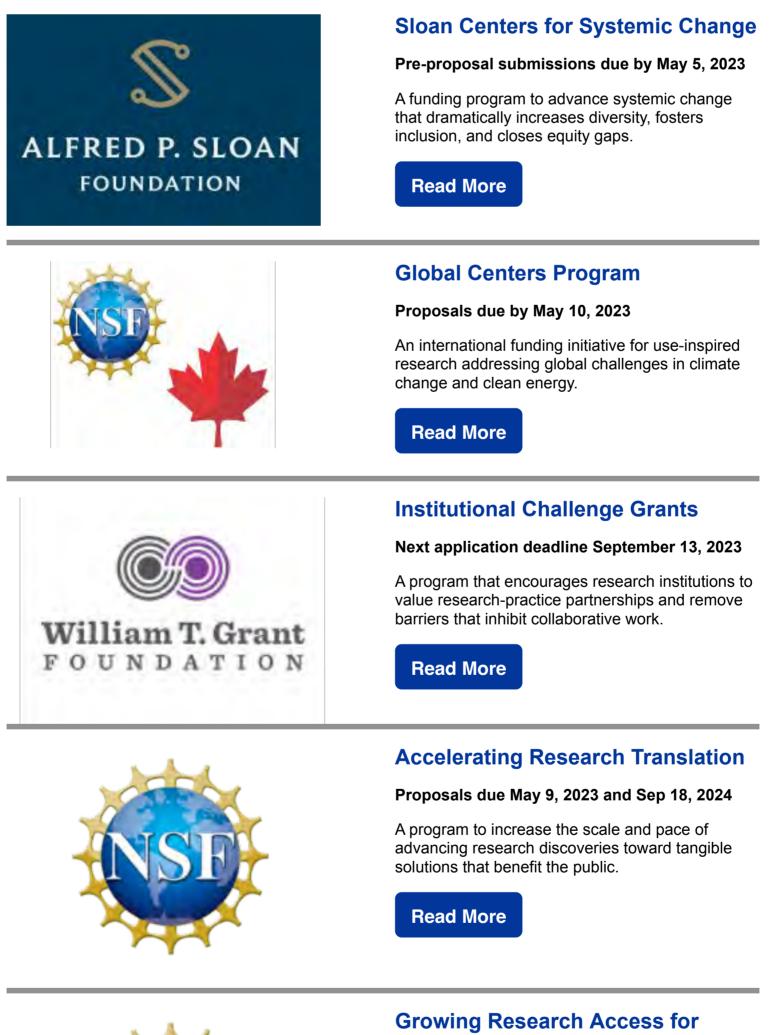
In their recent Issues in Science and Technology article (Fall 2022), University of co-authors David Hart, Maine Bridie McGreavy, Anthony Sutton, Gabrielle Hillyer, and Darren Ranco showcase how communitystrengthen university partnerships can deliberative and democratic practices. "Finding common ground" is thought to be an essential goal for the cross-sectoral partners who co-lead HIBAR research projects. Here, the authors describe that common ground can the shared be found in belief that the differences among partners, and the creativity these differences spur, motivates problem-solving and other kinds of connection.



Read the article

Upcoming funding opportunities

We are pleased to share the following funding opportunities that can either directly fund HIBAR projects or develop institutional capacity to support them.





Growing Research Access for Nationally Transformative Equity and Diversity (GRANTED)

Full proposals accepted anytime

GRANTED supports ambitious ideas and innovative strategies to address challenges and inequalities within the research enterprise.



Upcoming events that may be of interest

These upcoming events are offered by other organizations and may be of interest to you as a member of the HIBAR Research Alliance community.



Public Interest Technology (PIT) for Innovation in Global Development Workshop

> Virtual event September 12, 2023

PIT Call for papers: Deadline April 30



INSciTS Annual Conference 2023 Bridging Theory and Practice

Bethesda, MD July 24-26, 2023

INSciTS Submission deadline: May 1



National Academy of Inventors Annual Meeting 2023

Washington, DC June 25-27, 2023

NAI Annual Meeting 2023 details



Social Impact of Science Conference 2023

> Halifax, Canada June 19-21, 2023

Social Impact of Science 2023 details

For more information about the HIBAR Research Alliance, visit <u>www.hibar-research.org</u>.