



## **EXTREME ICE INFORMATION RESOURCES**

MSI's *Extreme Ice* exhibition team utilized a wide variety of scientific resources to inform its overall content as well as the specific information and visualizations displayed in the exhibition.

### **EXHIBITION RESOURCES AND PARTNERS**

#### **Universities and Research Organizations**

- American Geophysical Union
- Antarcticglaciers.org
- Australia Department of the Environment and Energy
- Earth Vision Institute, Extreme Ice Survey
- Center for International Climate and Environmental Research, Oslo, Norway
- Climate Central
- CoolClimate Network at University of California, Berkeley
- Glacier Hub, Columbia University
- Lamont-Doherty Earth Observatory at Columbia University
- National Aeronautics and Space Administration (NASA)
- National Park Service
- National Science Foundation
- National Snow and Ice Data Center
- Nichols College
- National Oceanic and Atmospheric Administration (NOAA)
- Norwegian Polar Institute
- Penn State University
- Princeton University
- United States Geological Survey
- University of Colorado, Boulder
- University of Massachusetts
- University of Tennessee
- University of Wisconsin Sea Grant Institute
- West Antarctic Ice Sheet Divide Ice Core Project
- Yale Climate Connections, Yale Center for Climate Communications

#### **Publications**

- AMBIO, A Journal of the Human Environment
- American Association for the Advancement of Science, Science Journal
- Earth-Science Reviews
- Journal of Geophysical Research
- Journal of Glaciology
- Journal of Great Lakes Research
- National Geographic
- Nature Journal
- Public Library of Science
- Scientific American

## **ADDITIONAL BACKGROUND RESEARCH**

- Anthropocene Review
- Argonne National Laboratories
- Carbon Dioxide Information Analysis Center
- Center for Climate and Energy Solutions
- Chinese Academy of Sciences
- Earth-Science Reviews
- How to Change Minds about Our Changing Climate, authors Seth Darling, Ph.D, and Doug Sisterson, Ph.D
- In-Depth: Newsletter of the National Ice Core Laboratory, Science Management Office
- Institute of Low Temperature Science at Hokkaido University
- Intergovernmental Panel on Climate Change
- National Climatic Data Center
- Ohio State University
- Rutgers University
- Science Daily
- Science News
- Swansea University
- University of California, Los Angeles
- University of Illinois, Urbana-Champaign
- University of Minnesota

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