

Let's INTERACT!

INTERACT Achievements

CREATING A CIRCUMARCTIC PLATFORM

INTERACT Station Catalogue – a travel catalogue for scientists looking for ideal research sites and facilities in Arctic and northern alpine and forest environments.

FIRST CLASS SCIENCE SUPPORT

INTERACT Management Planning – a text book on research station management in cold and harsh environments.

PUTTING SCIENTISTS IN THE FIELD

INTERACT Stories of Arctic Science – a highly illustrated popular science book about the changing Arctic environment and research findings of the scientists visiting INTERACT stations.

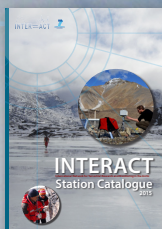
SHARING KNOWLEDGE

INTERACT Research and Monitoring Activities – an inventory of research and monitoring carried out at INTERACT stations.

INCREASING AWARENESS

The Changing Arctic – a mass on-line outreach course by INTERACT, Tomsk State University and University of the Arctic, presenting a range of topics from the forefront of Arctic science.

*Building capacity for
research and monitoring in
the Arctic and northern
alpine and forest
areas*



INTERACT

International Network for Terrestrial Research and Monitoring in the Arctic

TRANSNATIONAL ACCESS

Supports scientists to conduct state-of-the-art research. Forty-three research stations offer 7800 days of Transnational Access in 2016-2020.

STATION MANAGERS' FORUM

Facilitates knowledge exchange between the station managers, scientists, industry, authorities and local communities.

INTERNATIONAL NETWORKING

Builds cooperation and synergies between different Arctic and global organizations, networks and programmes.

JOINT RESEARCH ACTIVITIES

Develop and improve methods, technologies and equipment used in Arctic science.

DATA MANAGEMENT

Promotes data acquisition and management standards, and link scientists and research infrastructures to international repositories.

OUTREACH

Engages the science community and stakeholders with presentations, meetings and information provided across society from school children to leading politicians.



INTERACT

INTERACT provides a platform for research and monitoring in the Arctic and northern alpine and forest areas, building capacity for identifying, understanding, predicting and responding to environmental changes. The network of more than 75 stations hosts and operates high level scientific activities over a wide range of disciplines, and new stations continue to join our network. **INTERACT** is funded from EU H2020 in 2016-2020.

Explore our stations and activities at www.eu-interact.org

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