

Arctic Research Blogs

Read blogs posted by researchers doing field work on a wide variety of topics, all related to the Arctic and northern environment: www.arcticresearch.wordpress.com

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Learn about INTERACT stations

Check out our new interactive map of all the INTERACT stations! Zoom in and zoom out to find the station you are looking for, or use the search engine with different categories. It's a great tool to learn about the stations, and the research and monitoring that's being conducted there as well as the surrounding environments!

To meet the stations, go to Field Sites (www.eu-interact.org/field-sites/).



Gallery and glossary



Discover our gallery for a unique insight into the world of the Arctic. What makes the gallery special is the fact that most of the pictures were taken at or near INTERACT arctic research stations. The gallery (www.eu-interact.org/gallery/) can be browsed either by category (animals, landscapes, people, research) or by title. The glossary (www.eu-interact.org/glossary/) contains a collection of terms, definitions and abbreviations related to the Arctic.

INTERACT online outreach course

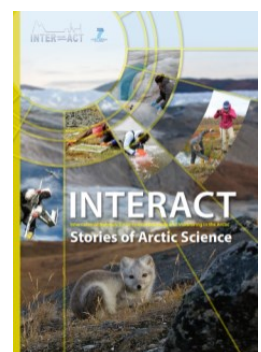


"The Changing Arctic", a Mass On-line Outreach Course (MOOC) is available in English on Coursera (<https://www.coursera.org/learn/changing-arctic>) and in Russian on Lektorium (<https://www.lektorium.tv/mooc2/26271>). The course was commissioned and supported by Tomsk State University (TSU) as a joint venture between TSU and INTERACT and it is also affiliated with the University of the Arctic. The course was developed by Prof. Terry V. Callaghan and Dr Hannele Savela and is presented by Terry. It covers all aspects of climate and environmental change in the Arctic and its local and global consequences.

Science stories book

One of INTERACT's publications, is particularly helpful for teachers and educators, but is also inspiring for future Arctic researchers! The book is divided into seven sections that take the reader on a journey of understanding through the Arctic. It includes the processes that form the landscapes, the frozen glaciers and permafrost environments, the ground processes that store and release greenhouse gases, the ecology of land and freshwater and eventually the Peoples of the Arctic.

To download the book, please go to: <https://eu-interact.org/publication/1349/>



The INTERACT project is a circumpolar network of 83 Arctic research stations and northern alpine areas of Europe, Asia and North America, and an international consortium of 47 scientific institutions devoted to polar research. Through the project we build a capacity for identifying, understanding, predicting and responding to diverse environmental changes throughout the wide environmental and land-use envelopes of the Arctic. One of our aims is to facilitate the education and recruitment of the next generation of researchers.



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Contact us:

Katharina Beckmann, Scientific secretary/Communicator
e-mail: katharina.beckmann@nateko.lu.se
www.eu-interact.org