

Nordic Society for Aerosol Research ([NOSA](#)) Symposium with the 11th High Latitude Dust ([HLD](#)) Workshop

Aerosol Technology, Aerosols & Health, Atmospheric Aerosols, Aerosol Measurements & Instrumentation, Fundamental Aerosol Research, Aerosol-Climate interactions, Polar Air Pollution, Dust, and CAMS in Iceland/Arctic*

The 3rd Dust-Art Exhibition at the venue



The NOSA-HLD Symposium will take place in Reykjavik on **9-12 February 2027**. The main focus in 2027 is in-situ measurements, remote sensing, modeling, long-range transport, and climate impacts of aerosols in the Arctic and at high latitudes. There will be an opportunity to meet the aerosol instrument companies in person and attend the *Copernicus Atmosphere Monitoring Service (CAMS) session in Iceland/Arctic with experts on aerosol monitoring and modeling from the European Centre for Medium-Range Weather Forecasts (ECMWF) and World Meteorological Organization Sand and Dust Storm Warning Advisory and Assessment System (WMO SDS WAS). Early Career Scientists (ECS) will organize two tutorials and ECS discussions are encouraged.

The abstract submission deadline is by **20th October 2026** at <https://ice-dust.com/event/event-hld-2027/> (page will be activated by 21st Sep).

Keynote speakers:

Prof. Ólafur Arnalds, Agricultural University of Iceland, Iceland

Dr. Sara Basart, Global Atmosphere Watch (GAW) of the World Meteorological Organization, Switzerland

Prof. Benjamin Murray, University of Leeds, UK

Confirmed artists:

Dr. Emilia Telese, University of Loughborough, UK, and Icelandic Printmaking Association, Iceland

Beata Katerina Spacilova, MA, ARTS and Masaryk University, Czech Republic

Ivar Veermäe, MA, visual artist, Estonia

Tutorials by Early Career Scientists:

Dr. Aiden Jönsson, Stockholm University, Sweden

Dr. Malin Alsved, Lund University, Sweden

Registration fees (by 10th Dec 2026):

Regular participant: € 350

Early career participant: € 250

Organizers:

Agricultural University of Iceland

NOSA

ICEDUST Association

Finnish Meteorological Institute

Czech University of Life Sciences

UArctic Thematic Network on HLD

We look forward to welcoming you!

Organizing team:

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NOSA board members



Icelandic Aerosol and Dust Association (IceDust)
Rykrannsóknafélag Íslands (RyklÍS)