

The *Arctic Environment Forum* (AEF) is organized by the School of Environment, Harbin Institute of Technology (HIT), China, Specialized Committee for Polar Environment and Ecosystem, Chinese Society for Environmental Sciences, the journal of Environmental Science & Ecotechnology, and the UArctic-HIT-Training Centre (The first Regional Center of the University of the Arctic outside the Arctic Circle), with the support from Norwegian University of Life Sciences. AEF will be held 3 times a year, in which world's top experts in the field of Arctic environment and ecology will be invited to present their results of the cutting-edge research on line via ZOOM to scientists and students worldwide. All lectures provided by the AEF are free.

## The main topics of AEF include but are not limited to:

- Source, occurrence and fate of POPs and CEACs in the Arctic media
- Identification and monitoring of new pollutants in the Arctic
- Global usage/emission inventories
- Modeling the long-range transport of pollutants to the Arctic
- Biogeochemical cycle of legacy and emerging pollutants in the Arctic
- Biological effects and ecological risks of Arctic pollutants
- Human exposure to the pollutants in the Arctic

## International Academic Committee:

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Dr. Roland Kallenborn, Professor, Norwegian University of Life Sciences, Member of the Norwegian Polar Research Academy, UArctic Chair for Arctic Environmental Pollution Research

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