



PAN EURASIAN EXPERIMENT (PEEX)  
- TOWARDS A NEW MULTINATIONAL, MULTIDISCIPLINARY  
CLIMATE, AIR QUALITY AND ENVIRONMENT  
RESEARCH EFFORT IN ARCTIC AND BOREAL  
PAN-EURASIAN REGIONS



norden

NordForsk

## **Joint CRAICC-PEEX collaboration, research and educational activity**

### **CRAICC–PEEX Workshops to be organized during 2014-2015:**

#### **1. Short-lived climate forcers in the Arctic and Eurasia**

*Prof. Tuukka Petäjä*  
(Univ Helsinki, Finland)

[https://www.atm.helsinki.fi/peex/images/wsl\\_peex\\_craicc\\_PETAJA\\_agenda\\_participantsAUG2014.pdf](https://www.atm.helsinki.fi/peex/images/wsl_peex_craicc_PETAJA_agenda_participantsAUG2014.pdf)

#### **2. Carbon exchange in the soil/cryosphere–vegetation– atmosphere continuum**

*Profs. Jaana Bäck and Tuomas Laurila*  
(Univ Helsinki & FMI, Finland)

<https://www.atm.helsinki.fi/peex/index.php/2nd-craicc-peex-workshop>

#### **3. Climate change for Arctic seas and shipping**

*Drs. Alexander Mahura and Bent H. Sass*  
(DMI, Denmark)

<http://research.dmi.dk/events/upcoming-events/3rd-craicc-peex-workshop>

#### **4. Estimating and monitoring anthropogenic emission in the Arctic by using remote sensing**

*Prof. Leonid Bobylev*  
(Nansen, Norway)

#### **5. Climatology of the high-latitude planetary boundary layer**

*Dr. Igor Esau*  
(Nansen, Norway)

#### **6. Turbulent exchange across strongly heterogeneous interface**

*Profs. Timo Vesala and Sergej Zilitinkevich*  
(Univ Helsinki & FMI, Finland)