

Photo: Adam Nawrot

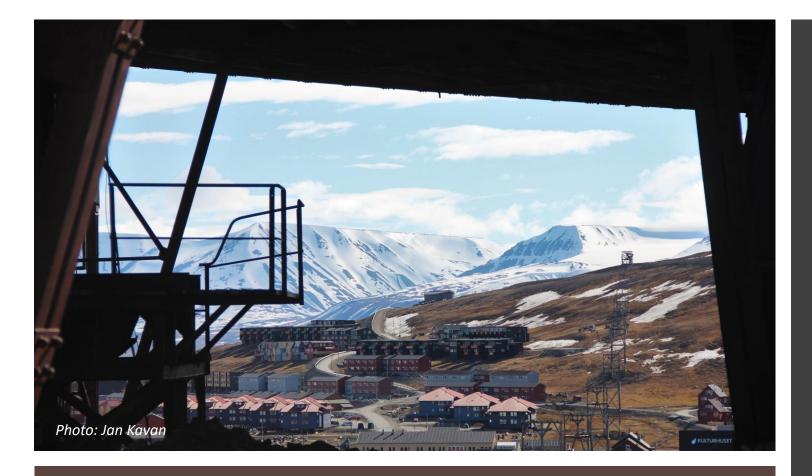
Hannele Savela INTERACT TA Coordinator Thule Institute, University of Oulu



Content of the presentation

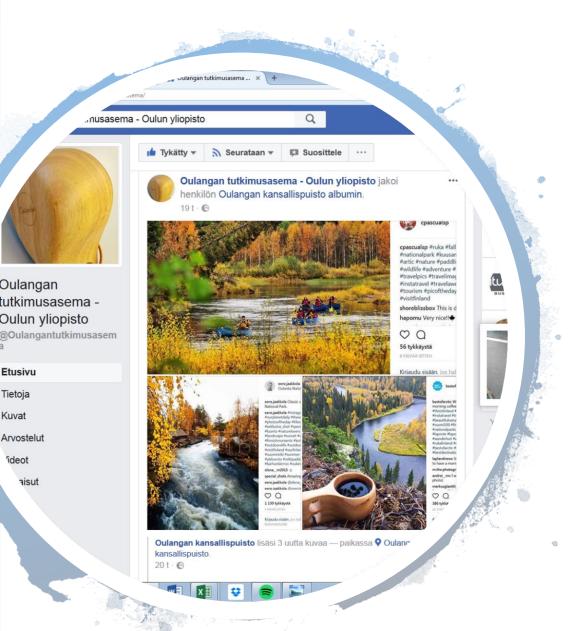
- Status update
 - WP5 Tasks, Milestones and Deliverables
- Status update
 - TA/RA
 - VA
 - TA User Community
- Next steps
 - Ongoing TA/RA Call
 - 2nd Periodic Reporting; time schedule and required actions





Transnational Access

- Free access to 43 research infrastructures and installations
- 6850 person-days of TA in 2016-2020
- 970 person-days of RA in 2016-2020
- TOTAL TA/RA 7820 days
- Trans-national > Not to national infrastructures
- Max. 90 days per user group
- Annual call in Sept-Oct > decisions in Feb-March



Remote Access

- Modality of Transnational Access
- Station staff collects the samples according to the research plan
- 20 partners, 970 staff-days
- Logistic costs reimbursed
- Same calls and application process to TA
- Continuous call
- Helps to reduce environmental footprint
- Cost-efficient
- Requires relatively simple set-up

WP5 Tasks

- T5.1 Management of WP 5 and operation of Trans-national access (UOULU)

 2016-10-01 2020-09-30 In Progress
- T5.2 Development and implementation of the online TA Tool "INTERACCESS" (CLU) 2016-10-01 2020-09-30 In Progress
- T5.3 Outreach (UOULU) 2016-10-01 - 2020-09-30 In Progress

WP5 Milestones

M5.1 Trans-national Access in operation UOULU Reached 2016-12-31 (M3)

M5.2 INTERACCESS V1 CLU Reached 2016-12-31 (M3)

M5.3 Webinar 1 arranged UOULU Reached 2017-04-30 (M7)

M5.4 Virtual Access in operation UOULU Reached 2017-03-31 (M6)

M5.5 INTERACCESS V2 "reporting module" CLU Reached 2017-10-31 (M13)

M5.6 Webinar 2 arranged UOULU Reached 2017-11-30 (M14)

M5.7 TA User-community meeting 1 UOULU Reached 2017-12-31 (M15)

WP5 Milestones cont.

M5.8 TA Ambassadors nominated and in operation UOULU Reached 2017-12-31 (M15)

M5.9 TA User-community meeting 2 UOULU Reached 2018-09-30 (M24)

M5.10 Webinar 3 arranged UOULU Reached 2018-11-30 (M26)

M5.11 TA User-community meeting 3 UOULU TBD 2019-09-30 (M36)**

M5.12 Webinar 4 arranged UOULU Reached 2019-11-30 (M38)

M5.13 TA User-community meeting 4 UOULU Reached (Jan 2018 (Drone webinar) 2020-07-31 (M46)

** Suggested to be postponed to March 2020 (webinar to new TA Users) and/or to ASSW 2020, during the AOS April 2020

WP5 Deliverables

- D5. 1 Virtual Access Assessment Report 1 UOULU 2018-09-30 (M24) Submitted
- D5. 2 Virtual Access Assessment Report 2 UOULU 2020-09-30 (M48) TBD
- D5. 3 Report on Trans-national Access and Scientific Publications UOULU 2020-09-30 (M48) TBD
- D5. 4 Unit of Access Delivery UOULU 2020-09-30 (M48) TBD

Applied TA / RA

TA / RA Call	Applications	Eligible applications	Applied stations	Days Applied	Projects Granted	Days used/Granted	Success rate (%)
1st TA/RA Call	108	104	34	4 251	58	1 689	56
2 nd TA/RA Call	81	81	38	3 367	47	1 464	58
1 st RA Call	3	3	10	55	1	30	33
2 nd RA Call	6	6	12	197	2	20	33
3rd TA/RA Call	117	116	42	5 232	61	2 618	52
4 th TA/RA Call	Ongoing >> [Deadline on 8	th Octobe	er			
TOTAL	315	310	42	13 102	169	5 821	54
Offered in GA			43	7 820		7 820	

Used TA / RA

TA / RA Call	Projects	Stations	Days	ODC (T&S, EUR)	Status
1st TA/RA Call	58 (2 RA)	32	1 689	417 550	Reported (PR1)
2 nd TA/RA Call	47 (3 RA, 4 mix)	36	1 464	296 711	Reporting (PR2)
1st RA Call	1	6	30	3 600	Reported (PR2)
2 nd RA Call	2	4	20	3400	Used (PR2)
3rd TA/RA Call	61	33	2 618	534 189	Used/Accepted (PR2/PR3)
TOTAL	169	42	5 821	1 255 450	PR1-PR2
Offered in GA	-	43	7 820	1 566 936	PR1-PR3

>> Altogether 5821 person-days (74%) and 1 255 450 EUR ODC (80%) have been used/granted on the consortium level > the numbers from s/s 2019 updated when info submitted to INTERACCESS by the stations

>> One TA/RA Call left to be granted (deadline 8th Oct) for April-Aug 2020

VIRTUAL ACCESS







When using the data retrieved via Virtual Access in publications, please acknowledge the Partner/station/database providing the data and INTERACT Virtual Access

Partner	Description of the VA offered	Link to the data/database
Centre d'études nordiques (CEN)	CEN studies geosystems and ecosystems (terrestrial, freshwater and coastall in the changing Arctic. The CEN Network is composed of 9 research stations and over 110 automated climate stations, and extends across a 4000 km gradient of ecozones, from boreal forest to exterme polar desert environments in the Canadian High Arctic. To archive and disseminate environmental data from this network and from other Arctic research and monitoring activities, CEN has established Nordraana D (www.cenulwel.ca/nordicanagi), a formatted, peer-reviewed, online data publication series. Produced only in electronic form, the data entries can be updated, and derived values (daily, month and annual means) are freely and openly accessible. Each volume is indexed via an assigned Digital Object identifier (DOI), which provides citation credit to the research group or individual. The volumes are cross-referenced in Polar Data Catalogue (www.polardata.ca , and contain extensive metadata, photographic documentation, and citation details. To date, 28 data series have been published, ranging from 29 years of climate station data. The average weather we would expect over a long period of time (seasons, years, decades). Climate varies from place-to-place across the Earth. Climate is determined by long-term (over at least., stotion data, to multi-year data from transects of borehold and near-surface ground temperatures, to groundwater monitoring, lake ice photographic data, microbiological DNA reference sequences, and lemming population monitoring data.	Nordicana D
Freenland Institute of Natural Resources, Narhus University, University of Copenhagen, Asiaq – Greenland Survey, National Geological Survey of Denmark and Greenland	Greenland Ecosystem Monitoring (GEM) is an integrated monitoring and long-term research programme on ecosystems and climate change effects and feedbacks in the Arctic. Data collected via GEM at the stations Zackenberg Research Station, Nuuk-Basic and Arctic Station is freely available and covers more than 3000 variables measured on a continuous basis spanning bio-, climate-, geo-, glacio-, and marine parameters. Metadata describing the data and links to specific manuals are included in the database or at the GEM homepage (www.g-e-mdb).	GEM database
urora Research nstitute	The Aurora Research Institute (ARI) maintains a collection of scientific research license information for studies conducted within the Northwest Territories (NWT), Canada. ARI has developed the NWT Research Database to make this research licensing data publicly available. This database is a compilation of license information from various processes that have been in place for administering the NWT Scientists Act since 1974.	NWT Resy databay
Resources	Kainuu Fisheries Research Station (KFRS) offers over fourty-year-long time series. (catch, cpue, size and age of the fish since 1974) of the most commonly caught fish species that have been collected from lake Oulujanvi (surface area 928 km²) situated nearby the " The data has been processed to include, for example, the annual mean, median, and range of each species. In addition, water temperature and water quality data from the station is available as background information Kolari Field site of Natural P- institute Finland offers access to metadata of long and short term ecological research data concerning Doreal	A

Virtual Access —status update

- 20 partners have funding from the EU H2020 INTERACT II grant for VA
- 18 partners/stations offer VA at the moment >> two more to join with in autumn 2019
- VA promotion campaign in summer 2019
- D5.1 Virtual Access Assessment Report 1, 2018-09-30 (M24)
- INTERACT VA single-entry point >> new developments in INTERACT III

TA User Community - activities in 2019

- User satisfaction to TA >> 92% Good or Excellent Support, 100% Would Recommend
- **Events in 2019**
 - TA User Community Webinar for new TA Users, 9th April
 - TA User Community Webinar for TA/RA applicants, 4th Sept
- INTERACT TA Ambassadors
 - 7 TA Ambassadors
 - Promoting INTERACT TA in their institutions, meetings, congresses, networks...
- Outreach
 - Arctic Research blogs >> 9 blogs in 2019 + TA Office blog
 - INTERACT Instagram @EU_INTERACT
 - Fabebook Group
 - Stories of INTERACT Science, 2nd Edition, ebook (Deliverable under WP2) >> in progress



Ongoing TA/RA Call

- Deadline on 8th Oct 2018
- For projects taking place between April-August 2020
- Remember to promote TA/RA
 - Institutions, networks, colleagues, meetings, webpages, LinkedIn...
- Call info > www.eu-interact.org
- Applications > www.eu-interaccess.org
- Promotion via: E-mailing lists, newsletters, FB pages, TA User's FB group, Instagram, Arctic Research Blogs, TA User Community meetings, congresses, EU CORDIS Wire

Ongoing TA Call –Time Schedule

- Call deadline (8 Oct)
- Eligibility check and assignment to evaluation (23 Oct)
- Station Managers or Admins enter used days and paid travel reimbursements from 2019/PR2 to INTERACCESS >> ASAP (cut-off at 30 Sept)
- TA Board evaluation (15 Jan 2020)
- TA Board meeting (23-24 Jan 2020)
- Station Manager decisions (10 Feb 2020)
- TA/RA decisions announced (15 Feb 2020)



IMPORTANT!!!

Your updates to INTERACCESS on used days and paid travel reimbursements from the 2019 field season are crucially important

- Needed to estimate your available budget when new projects are granted TA
- 2. Needed for the cross-check of your Financial Statements from PR2

2nd Periodic Reporting

- PR 2 >> 1.4.2018-30.9.2019
- Compilation of WP5 Technical Report >> TA office
- Financial Cost Statements incl. Access costs and Other Direct Costs
 - >> Each station/Partner

IMPORTANT!!!

Your updates to INTERACCESS are crucially important:

- 1. Used to prepare the Technical Report, List of User Groups, List of Users, List of Publications
- 2. Information in INTERACCESS is used by TA office to provide you a cross-check
- 3. Numbers in the report and statistics on the consortium level have to match with what you are declaring as Access Costs and Other Direct Costs

If one partner fails, everyone has to wait for the acceptance and payment from the EU!!!

PR2 Reporting -Timeline and Actions

- 1) Reporting instructions (Hannele & Luisella) 2 Oct
- 2) Used days and paid travel reimbursements to INTERACCESS (*Station Manager or Admin*) >> cut-off at Sept 30 >> also check and update any info remaining from 2018!!! *ASAP*
- 3) Reporting tutorials for station managers and financial admins (Stations/Partners)
 - 1) 7th Oct at 14:00-15:00 CEST
 - 2) 8th Oct at 08:00-09:00 CEST (Note >> at 22:00 on the 7th Oct for Alaskans)
- 4) Drafting of Financial Cost-Statements (Stations/Partners) 23 Oct
- 5) Cross-check of cost-statements (Hannele & Luisella) 13 Nov
- 6) Corrections and submission of cost-statements (Stations/Partners) 21 Nov

"All for One, and One for All"



Contact:

hannele.savela@oulu.fi kirsi.latola@oulu.fi

Thanks for your attention!