

SVALBARD, NORWAY

AWIPEV

Arctic Research Base



Opening year	2003
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Northern latitude	78°55' N
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Altitude of station	20 m a.s.l.
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Distance to settlement	110 km
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Annual temperature	-6.3 °C
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Annual precipitation	550 mm
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Max number of visitors	24
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Area under roof	1220 m ²
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Disciplines studied	21/25
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SVALBARD, NORWAY

CNR Arctic Station "Dirigibile Italia"



Opening year	1997
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Northern latitude	78°55' N
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Altitude of station	2 m a.s.l.
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Distance to settlement	110 km
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Annual temperature	-6.3 °C
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Annual precipitation	550 mm
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Max number of visitors	7
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Area under roof	330 m ²
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Disciplines studied	17/25
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SVALBARD, NORWAY

Ny-Ålesund Research Station – NPI Sverdrup



Opening year	1968
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Northern latitude	78°55' N
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Altitude of station	5 m a.s.l.
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Distance to settlement	110 km
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Annual temperature	-6.3 °C
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Annual precipitation	550 mm
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Max number of visitors	25
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Area under roof	585 m ²
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Disciplines studied	22/25
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SVALBARD, NORWAY

UK Arctic Research Station



Opening year	1991
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Northern latitude	78°55' N
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Altitude of station	0 m a.s.l.
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Distance to settlement	115 km
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Annual temperature	-6 °C
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Annual precipitation	400 mm
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Max number of visitors	20
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Area under roof	442 m ²
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Disciplines studied	22/25
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SVALBARD, NORWAY

Netherlands' Arctic Station



Opening year	1995
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Northern latitude	78°55' N
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Altitude of station	5 m a.s.l.
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Distance to settlement	110 km
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Annual temperature	-6.3 °C
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Annual precipitation	550 mm
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Max number of visitors	7
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Area under roof	114 m ²
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Disciplines studied	11/25
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SVALBARD, NORWAY

Adam Mickiewicz University Polar Station



Opening year	2011
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Northern latitude	78°41' N
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Altitude of station	2 m a.s.l.
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Distance to settlement	4 km
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Annual temperature	-6 °C
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Annual precipitation	175 mm
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Max number of visitors	12
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Area under roof	38 m ²
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Disciplines studied	26/25
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SVALBARD, NORWAY

Czech Arctic Research Station of Josef Svoboda



Opening year	2007
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Northern latitude	78°13' N
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Altitude of station	2 m a.s.l.
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Distance to settlement	0 km
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Annual temperature	-6 °C
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Annual precipitation	175 mm
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Max number of visitors	15
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Area under roof	80 m ²
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Disciplines studied	13/25
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SVALBARD, NORWAY

Polish Polar Station Hornsund



Opening year	1957
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Northern latitude	77°00' N
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Altitude of station	9 m a.s.l.
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Distance to settlement	140 km
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Annual temperature	-4.2 °C
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Annual precipitation	453 mm
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Max number of visitors	20
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Area under roof	1550 m ²
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Disciplines studied	15/25
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NORWAY

Finse Alpine Research Centre



Opening year	1965
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Northern latitude	60°36' N
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Altitude of station	1215 m a.s.l.
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Distance to settlement	2 km
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Annual temperature	1.5 °C
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Annual precipitation	1092 mm
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Max number of visitors	54
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Area under roof	700 m ²
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Disciplines studied	20/25
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NORWAY

Nibio Svanhovd Research Station



Opening year	1934
--------------	------

Northern latitude	69°27' N
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Altitude of station	35 m a.s.l.
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Distance to settlement	40 km
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Annual temperature	-0.6 °C
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Annual precipitation	435 mm
----------------------	--------

Max number of visitors	80
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Area under roof	3500 m ²
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Disciplines studied	17/25
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SWEDEN

Svartberget Research Station



Opening year	1923
--------------	------

Northern latitude	64°14' N
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Altitude of station	230 m a.s.l.
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Distance to settlement	6 km
------------------------	------

Annual temperature	1.8 °C
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Annual precipitation	614 mm
----------------------	--------

Max number of visitors	20
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Area under roof	400 m ²
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Disciplines studied	10/25
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SWEDEN

Tarfala Research Station



Opening year	1946
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Northern latitude	67°55' N
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Altitude of station	1130 m a.s.l.
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Distance to settlement	27 km
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Annual temperature	-3.3 °C
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Annual precipitation	1000 mm
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Max number of visitors	30
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Area under roof	500 m ²
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Disciplines studied	19/25
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SWEDEN

Abisko Scientific Research Station



Opening year	1913
--------------	------

Northern latitude	68°21' N
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Altitude of station	385 m a.s.l.
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Distance to settlement	1 km
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Annual temperature	-0.6 °C
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Annual precipitation	310 mm
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Max number of visitors	90
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Area under roof	5000 m ²
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Disciplines studied	15/25
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FINLAND

Kilpisjärvi Biological Station



Opening year	1964
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Northern latitude	69°03' N
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Altitude of station	480 m a.s.l.
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Distance to settlement	40 km
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Annual temperature	-2.2 °C
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Annual precipitation	447 mm
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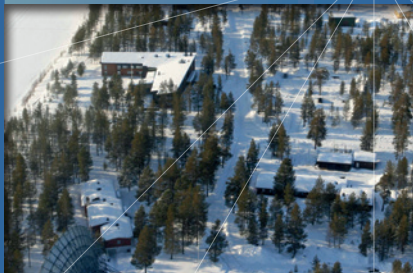
Max number of visitors	60
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Area under roof	1760 m ²
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Disciplines studied	17/25
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FINLAND

Pallas-Sodankylä Stations



Opening year	1949
--------------	------

Northern latitude	67°58' N
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Altitude of station	179 m a.s.l.
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Distance to settlement	7 km
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Annual temperature	-0.4 °C
--------------------	---------

Annual precipitation	527 mm
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Max number of visitors	25
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Area under roof	1500 m ²
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Disciplines studied	13/25
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FINLAND

Kolari Research Unit



Opening year	1964
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Northern latitude	67°21' N
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Altitude of station	221 m a.s.l.
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Distance to settlement	4 km
------------------------	------

Annual temperature	0.8 °C
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Annual precipitation	550 mm
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Max number of visitors	10
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Area under roof	550 m ²
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Disciplines studied	11/25
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FINLAND

Hyytiälä Forest Research Station (SMEAR II)



Opening year	1995
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Northern latitude	61°51' N
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Altitude of station	180 m a.s.l
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Distance to settlement	10 km
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Annual temperature	3.5 °C
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Annual precipitation	697 mm
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Max number of visitors	150
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Area under roof	5773 m ²
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Disciplines studied	14/25
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FINLAND

Kainuu Fisheries Research Station



Opening year	1935
--------------	------

Northern latitude	64°24' N
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Altitude of station	135 m a.s.l.
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Distance to settlement	16 km
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Annual temperature	1.5 °C
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Annual precipitation	625 mm
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Max number of visitors	14
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Area under roof	1128 m ²
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Disciplines studied	5/25
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FINLAND

Oulanka Research Station



Opening year	1966
--------------	------

Northern latitude	66°22' N
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Altitude of station	165 m a.s.l.
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Distance to settlement	55 km
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Annual temperature	-0.4 °C
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Annual precipitation	540 mm
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Max number of visitors	94
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Area under roof	1495 m ²
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Disciplines studied	16/25
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FINLAND

Värriö Subarctic Research Station



Opening year 1967

Northern latitude 67°44' N

Altitude of station 388 m a.s.l.

Distance to settlement 100 km

Annual temperature -0.5 °C

Annual precipitation 600 mm

Max number of visitors 50

Area under roof 297 m²

Disciplines studied 15/25

FINLAND

Kevo Subarctic Research Station



Opening year	1958
--------------	------

Northern latitude	69°45' N
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Altitude of station	80 m a.s.l.
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Distance to settlement	20 km
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Annual temperature	-1.6 °C
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Annual precipitation	415 mm
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Max number of visitors	70
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Area under roof	3000 m ²
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Disciplines studied	17/25
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SWITZERLAND

Alpine Research and Education Station Furka



Opening year	2009
--------------	------

Northern latitude	46°34' N
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Altitude of station	2435 m a.s.l.
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Distance to settlement	12 km
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Annual temperature	-1.3 °C
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Annual precipitation	2000 mm
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Max number of visitors	30
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Area under roof	350 m ²
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Disciplines studied	10/25
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AUSTRIA

Station Hintereis



Opening year 1966

Northern latitude 46°47' N

Altitude of station 3026 m a.s.l.

Distance to settlement 15 km

Annual temperature -3.3 °C

Annual precipitation 1350 mm

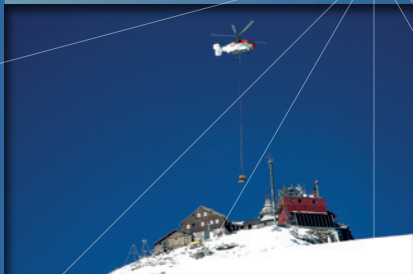
Max number of visitors 8

Area under roof 34 m²

Disciplines studied 8/25

AUSTRIA

Sonnblick Observatory



Opening year	1886
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Northern latitude	47°03' N
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Altitude of station	3106 m a.s.l.
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Distance to settlement	20 km
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Annual temperature	-5.7 °C
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Annual precipitation	2680 mm
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Max number of visitors	10
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Area under roof	200 m ²
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Disciplines studied	19/25
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CZECH REPUBLIC / POLAND

Krkonoše Mountains National Park / Karkonosze National Park



Opening year	1959
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Northern latitude	50°44' N
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Altitude of station	1400 m a.s.l.
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Distance to settlement	10 km
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Annual temperature	0.8 °C
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Annual precipitation	1177 mm
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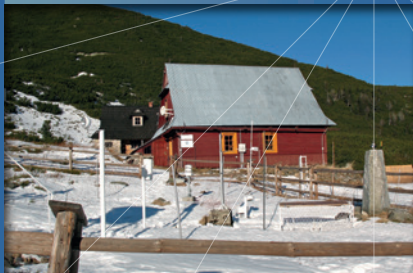
Max number of visitors	50
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Area under roof	0 m ²
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Disciplines studied	16/25
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POLAND

M&M Kłapa Research Station



Opening year	1948
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Northern latitude	49°14' N
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Altitude of station	1520 m a.s.l.
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Distance to settlement	5 km
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Annual temperature	2.4 °C
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Annual precipitation	1666 mm
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Max number of visitors	4
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Area under roof	300 m ²
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Disciplines studied	7/25
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RUSSIA

Lammin-Suo Peatland Station



Opening year	1950
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Northern latitude	60°14' N
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Altitude of station	50 m a.s.l.
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Distance to settlement	3 km
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Annual temperature	3.7 °C
--------------------	--------

Annual precipitation	875 mm
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Max number of visitors	10
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Area under roof	100 m ²
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Disciplines studied	10/25
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RUSSIA

Khibiny Educational and Scientific Station



Opening year	1948
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Northern latitude	67°38' N
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Altitude of station	362 m a.s.l.
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Distance to settlement	3 km
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Annual temperature	-0.2 °C
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Annual precipitation	340 mm
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Max number of visitors	80
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Area under roof	2000 m ²
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Disciplines studied	9/25
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RUSSIA

The Arctic Research Station



Opening year	1954
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Northern latitude	66°39' N
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Altitude of station	20 m a.s.l.
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Distance to settlement	0 km
------------------------	------

Annual temperature	-6 °C
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Annual precipitation	425 mm
----------------------	--------

Max number of visitors	25
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Area under roof	700 m ²
-----------------	--------------------

Disciplines studied	10/25
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RUSSIA

Mukhrino Field Station



Opening year	2009
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Northern latitude	60°54' N
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Altitude of station	60 m a.s.l.
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Distance to settlement	20 km
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Annual temperature	-1.3 °C
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Annual precipitation	494 mm
----------------------	--------

Max number of visitors	20
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Area under roof	240 m ²
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Disciplines studied	18/25
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RUSSIA

Numto Park Station



Opening year	2012
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Northern latitude	63°38' N
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Altitude of station	60 m a.s.l.
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Distance to settlement	4 km
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Annual temperature	-5.6 °C
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Annual precipitation	555 mm
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Max number of visitors	6
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Area under roof	48 m ²
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Disciplines studied	19/25
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RUSSIA

Khanymey Research Station



Opening year	1977
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Northern latitude	63°43' N
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Altitude of station	70 m a.s.l.
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Distance to settlement	0 km
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Annual temperature	-3.6 °C
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Annual precipitation	436 mm
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Max number of visitors	10
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Area under roof	150 m ²
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Disciplines studied	13/25
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RUSSIA

Beliy Island Research Station



Opening year	2014
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Northern latitude	73°03' N
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Altitude of station	4 m a.s.l.
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Distance to settlement	500 km
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Annual temperature	-5 °C
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Annual precipitation	220 mm
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Max number of visitors	12
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Area under roof	140 m ²
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Disciplines studied	13/25
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RUSSIA

Willem Barents Biological Station



Opening year	1995
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Northern latitude	73°21' N
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Altitude of station	10 m a.s.l.
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Distance to settlement	18 km
------------------------	-------

Annual temperature	-11.1 °C
--------------------	----------

Annual precipitation	375 mm
----------------------	--------

Max number of visitors	10
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Area under roof	200 m ²
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Disciplines studied	1/25
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RUSSIA

Igarka Geocryology Laboratory



Opening year	1930
--------------	------

Northern latitude	67°27' N
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Altitude of station	30 m a.s.l.
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Distance to settlement	0 km
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Annual temperature	-8.3 °C
--------------------	---------

Annual precipitation	420 mm
----------------------	--------

Max number of visitors	20
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Area under roof	540 m ²
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Disciplines studied	17/25
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RUSSIA

Kajbasovo Research Station



Opening year	1977
--------------	------

Northern latitude	57°15' N
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Altitude of station	65 m a.s.l.
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Distance to settlement	12 km
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Annual temperature	-0.8 °C
--------------------	---------

Annual precipitation	482 mm
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Max number of visitors	15
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Area under roof	200 m ²
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Disciplines studied	11/25
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RUSSIA

Aktru Research Station



Opening year	1956
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Northern latitude	50°06' N
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Altitude of station	2150 m a.s.l.
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Distance to settlement	30 km
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Annual temperature	-5.2 °C
--------------------	---------

Annual precipitation	542 mm
----------------------	--------

Max number of visitors	20
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Area under roof	3000 m ²
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Disciplines studied	19/25
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RUSSIA

Evenkian Field Station



Opening year	1989
--------------	------

Northern latitude	64°17' N
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Altitude of station	145 m a.s.l
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Distance to settlement	0
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Annual temperature	-8.9 °C
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Annual precipitation	370 mm
----------------------	--------

Max number of visitors	25
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Area under roof	120 m ²
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Disciplines studied	12/25
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RUSSIA

International Ecological Educational Center "Istomino"



Opening year	2001
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Northern latitude	52°08' N
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Altitude of station	468 m a.s.l.
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Distance to settlement	0 km
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Annual temperature	-0.3 °C
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Annual precipitation	441 mm
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Max number of visitors	65
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Area under roof	1010 m ²
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Disciplines studied	13/25
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RUSSIA

Research Station Samoylov Island



Opening year	1998
--------------	------

Northern latitude	72°22' N
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Altitude of station	12 m a.s.l.
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Distance to settlement	120 km
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Annual temperature	-13.6 °C
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Annual precipitation	319 mm
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Max number of visitors	25
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Area under roof	1628 m ²
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Disciplines studied	12/25
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RUSSIA

Spasskaya Pad Scientific Forest Station



Opening year	1952
--------------	------

Northern latitude	62°14' N
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Altitude of station	220 m a.s.l.
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Distance to settlement	18 km
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Annual temperature	−9.3 °C
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Annual precipitation	238 mm
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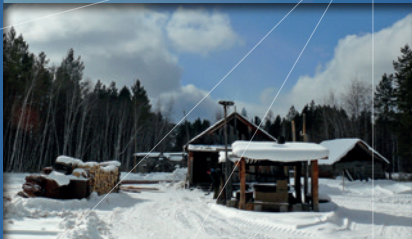
Max number of visitors	15
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Area under roof	300 m ²
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Disciplines studied	12/25
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RUSSIA

Elgeei Scientific Forest Station



Opening year	2009
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Northern latitude	60°01' N
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Altitude of station	202 m a.s.l.
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Distance to settlement	60 km
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Annual temperature	-8.9 °C
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Annual precipitation	303 mm
----------------------	--------

Max number of visitors	20
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Area under roof	110 m ²
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Disciplines studied	13/25
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RUSSIA

Chokurdakh Scientific Tundra Station



Opening year	2002
--------------	------

Northern latitude	70°49' N
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Altitude of station	8 m a.s.l.
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Distance to settlement	28 km
------------------------	-------

Annual temperature	-10.5 °C
--------------------	----------

Annual precipitation	221 mm
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Max number of visitors	14
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Area under roof	100 m ²
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Disciplines studied	10/25
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RUSSIA

Orotuk Field Station



Opening year	1992
--------------	------

Northern latitude	62°03' N
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Altitude of station	550 m a.s.l.
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Distance to settlement	10 km
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Annual temperature	-10.9 °C
--------------------	----------

Annual precipitation	291 mm
----------------------	--------

Max number of visitors	4
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Area under roof	70 m ²
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Disciplines studied	5/25
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RUSSIA

Avachinsky Volcano Field Station



Opening year	1995
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Northern latitude	53°15' N
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Altitude of station	950 m a.s.l.
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Distance to settlement	20 km
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Annual temperature	-3 °C
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Annual precipitation	1200 mm
----------------------	---------

Max number of visitors	24
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Area under roof	150 m ²
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Disciplines studied	11/25
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RUSSIA

North-East Science Station



Opening year	1980
--------------	------

Northern latitude	68°73' N
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Altitude of station	20 m a.s.l.
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Distance to settlement	5 km
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Annual temperature	-10.7 °C
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Annual precipitation	221 mm
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Max number of visitors	47
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Area under roof	1700 m ²
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Disciplines studied	19/25
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RUSSIA

Meinypil'gyno Community Based Biological Station



Opening year	2001
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Northern latitude	62°32' N
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Altitude of station	11 m a.s.l.
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Distance to settlement	0 km
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Annual temperature	-7.4 °C
--------------------	---------

Annual precipitation	500 mm
----------------------	--------

Max number of visitors	14
------------------------	----

Area under roof	500 m ²
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Disciplines studied	4/25
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KYRGYZ REPUBLIC

Adygine Research Station



Opening year	2008
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Northern latitude	42°30' N
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Altitude of station	3600 m a.s.l.
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Distance to settlement	8 km
------------------------	------

Annual temperature	-1 °C
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Annual precipitation	600 mm
----------------------	--------

Max number of visitors	16
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Area under roof	49 m ²
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Disciplines studied	11/25
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ALASKA, USA

Barrow Arctic Research Center / Barrow Environmental Observatory



Opening year	1992
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Northern latitude	71°18' N
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Altitude of station	5 m a.s.l.
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Distance to settlement	5 km
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Annual temperature	-12.6 °C
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Annual precipitation	115 mm
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Max number of visitors	75
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Area under roof	2500 m ²
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Disciplines studied	16/25
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ALASKA, USA

Toolik Field Station



Opening year	1975
--------------	------

Northern latitude	68°37' N
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Altitude of station	720 m a.s.l.
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Distance to settlement	210 km
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Annual temperature	-8.7 °C
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Annual precipitation	318 mm
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Max number of visitors	150
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Area under roof	5546 m ²
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Disciplines studied	18/25
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CANADA

Kluane Lake Research Station



Opening year	1961
--------------	------

Northern latitude	61°01' N
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Altitude of station	793 m a.s.l.
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Distance to settlement	65 km
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Annual temperature	-3.8 °C
--------------------	---------

Annual precipitation	280 mm
----------------------	--------

Max number of visitors	30
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Area under roof	1100 m ²
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Disciplines studied	20/25
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CANADA

Western Arctic Research Centre



Opening year	1964
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Northern latitude	68°21' N
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Altitude of station	15 m a.s.l.
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Distance to settlement	0 km
------------------------	------

Annual temperature	-8.2 °C
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Annual precipitation	241 mm
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Max number of visitors	99
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Area under roof	1320 m ²
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Disciplines studied	22/25
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CANADA

Canadian High Arctic Research Station



Opening year	2017
--------------	------

Northern latitude	69°07' N
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Altitude of station	15 m a.s.l.
---------------------	-------------

Distance to settlement	0 km
------------------------	------

Annual temperature	-13.9 °C
--------------------	----------

Annual precipitation	142 mm
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Max number of visitors	48
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Area under roof	7000 m ²
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Disciplines studied	20/25
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CANADA

M'Clintock Channel Polar Research Cabins



Opening year	2009
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Northern latitude	68°37' N
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Altitude of station	0 m a.s.l.
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Distance to settlement	0 km
------------------------	------

Annual temperature	-5.7 °C
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Annual precipitation	191 mm
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Max number of visitors	20
------------------------	----

Area under roof	150 m ²
-----------------	--------------------

Disciplines studied	1/25
---------------------	------

CANADA

Churchill Northern Studies Centre



Opening year	1976
Northern latitude	58°44' N
Altitude of station	18 m a.s.l.
Distance to settlement	23 km
Annual temperature	-6,5 °C
Annual precipitation	452 mm
Max number of visitors	84
Area under roof	2508 m ²
Disciplines studied	24/25

CANADA

Flashline Mars Arctic Research Station



Opening year	2001
--------------	------

Northern latitude	75°25' N
-------------------	----------

Altitude of station	60 m a.s.l.
---------------------	-------------

Distance to settlement	145 km
------------------------	--------

Annual temperature	-16 °C
--------------------	--------

Annual precipitation	200 mm
----------------------	--------

Max number of visitors	7
------------------------	---

Area under roof	60 m ²
-----------------	-------------------

Disciplines studied	20/25
---------------------	-------

CANADA

Polar Environment Atmospheric Research Laboratory



Opening year	2005
--------------	------

Northern latitude	80°03' N
-------------------	----------

Altitude of station	610 m a.s.l.
---------------------	--------------

Distance to settlement	500 km
------------------------	--------

Annual temperature	-18.8 °C
--------------------	----------

Annual precipitation	183 mm
----------------------	--------

Max number of visitors	40
------------------------	----

Area under roof	704 m ²
-----------------	--------------------

Disciplines studied	9/25
---------------------	------

CANADA

CEN Ward Hunt Island Research Station



Opening year	1998
--------------	------

Northern latitude	83°06' N
-------------------	----------

Altitude of station	5 m a.s.l.
---------------------	------------

Distance to settlement	800 km
------------------------	--------

Annual temperature	-17.3 °C
--------------------	----------

Annual precipitation	150 mm
----------------------	--------

Max number of visitors	9
------------------------	---

Area under roof	50 m ²
-----------------	-------------------

Disciplines studied	19/25
---------------------	-------

CANADA

CEN Bylot Island Field Station



Opening year	1989
--------------	------

Northern latitude	73°09' N
-------------------	----------

Altitude of station	20 m a.s.l.
---------------------	-------------

Distance to settlement	85 km
------------------------	-------

Annual temperature	-15 °C
--------------------	--------

Annual precipitation	220 mm
----------------------	--------

Max number of visitors	18
------------------------	----

Area under roof	132 m ²
-----------------	--------------------

Disciplines studied	15/25
---------------------	-------

CANADA

Igloolik Research Center



Opening year	1975
--------------	------

Northern latitude	69°22' N
-------------------	----------

Altitude of station	23 m a.s.l.
---------------------	-------------

Distance to settlement	0 km
------------------------	------

Annual temperature	-13.6 °C
--------------------	----------

Annual precipitation	286 mm
----------------------	--------

Max number of visitors	12
------------------------	----

Area under roof	100 m ²
-----------------	--------------------

Disciplines studied	6/25
---------------------	------

CANADA

CEN Salluit Research Station



Opening year	2011
--------------	------

Northern latitude	62°12' N
-------------------	----------

Altitude of station	35 m a.s.l.
---------------------	-------------

Distance to settlement	0 km
------------------------	------

Annual temperature	-8.5 °C
--------------------	---------

Annual precipitation	300 mm
----------------------	--------

Max number of visitors	6
------------------------	---

Area under roof	50 m ²
-----------------	-------------------

Disciplines studied	22/25
---------------------	-------

CANADA

CEN Boniface River Field Station



Opening year	1988
--------------	------

Northern latitude	57°45' N
-------------------	----------

Altitude of station	115 m a.s.l.
---------------------	--------------

Distance to settlement	140 km
------------------------	--------

Annual temperature	-4 °C
--------------------	-------

Annual precipitation	500 mm
----------------------	--------

Max number of visitors	9
------------------------	---

Area under roof	50 m ²
-----------------	-------------------

Disciplines studied	14/25
---------------------	-------

CANADA

CEN Umiujaq Research Station



Opening year	2011
--------------	------

Northern latitude	56°33' N
-------------------	----------

Altitude of station	5 m a.s.l.
---------------------	------------

Distance to settlement	0 km
------------------------	------

Annual temperature	-3 °C
--------------------	-------

Annual precipitation	550 mm
----------------------	--------

Max number of visitors	6
------------------------	---

Area under roof	50 m ²
-----------------	-------------------

Disciplines studied	22/25
---------------------	-------

CANADA

CEN Whapmagoostui- Kuujuarapik Research Station



Opening year	1971
--------------	------

Northern latitude	55°16' N
-------------------	----------

Altitude of station	50 m a.s.l.
---------------------	-------------

Distance to settlement	0 km
------------------------	------

Annual temperature	-4 °C
--------------------	-------

Annual precipitation	648 mm
----------------------	--------

Max number of visitors	28
------------------------	----

Area under roof	5860 m ²
-----------------	---------------------

Disciplines studied	22/25
---------------------	-------

CANADA

CEN Radisson Ecological Research Station



Opening year	1999
--------------	------

Northern latitude	53°47' N
-------------------	----------

Altitude of station	135 m a.s.l.
---------------------	--------------

Distance to settlement	0 km
------------------------	------

Annual temperature	-3 °C
--------------------	-------

Annual precipitation	684 mm
----------------------	--------

Max number of visitors	28
------------------------	----

Area under roof	5860 m ²
-----------------	---------------------

Disciplines studied	20/25
---------------------	-------

CANADA

CEN Clearwater Lake Research Station



Opening year	2005
--------------	------

Northern latitude	56°20' N
-------------------	----------

Altitude of station	224 m a.s.l.
---------------------	--------------

Distance to settlement	135 km
------------------------	--------

Annual temperature	-3 °C
--------------------	-------

Annual precipitation	550 mm
----------------------	--------

Max number of visitors	11
------------------------	----

Area under roof	50 m ²
-----------------	-------------------

Disciplines studied	19/25
---------------------	-------

CANADA

Nunavut Research Institute



Opening year	1997
--------------	------

Northern latitude	63°45' N
-------------------	----------

Altitude of station	50 m a.s.l.
---------------------	-------------

Distance to settlement	0 km
------------------------	------

Annual temperature	-9.5 °C
--------------------	---------

Annual precipitation	404 mm
----------------------	--------

Max number of visitors	30
------------------------	----

Area under roof	1675 m ²
-----------------	---------------------

Disciplines studied	21/25
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CANADA

CEN Kangiqsualujjuaq Sukuiliarvik Research Station



Opening year	2018
Northern latitude	58°4' N
Altitude of station	28 m a.s.l.
Distance to settlement	0 km
Annual temperature	-5.7 °C
Annual precipitation	550 mm
Max number of visitors	6
Area under roof	128 m ²
Disciplines studied	20/25

CANADA

Uapishka Research Station



Opening year	2016
--------------	------

Northern latitude	51°28' N
-------------------	----------

Altitude of station	365 m a.s.l.
---------------------	--------------

Distance to settlement	230 km
------------------------	--------

Annual temperature	-2.9 °C
--------------------	---------

Annual precipitation	890 mm
----------------------	--------

Max number of visitors	42
------------------------	----

Area under roof	353 m ²
-----------------	--------------------

Disciplines studied	10/25
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CANADA

Labrador Institute Research Station



Opening year	1978
--------------	------

Northern latitude	53°31' N
-------------------	----------

Altitude of station	21 m a.s.l.
---------------------	-------------

Distance to settlement	0 km
------------------------	------

Annual temperature	0 °C
--------------------	------

Annual precipitation	940 mm
----------------------	--------

Max number of visitors	50
------------------------	----

Area under roof	1400 m ²
-----------------	---------------------

Disciplines studied	20/25
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GREENLAND

DMI Geophysical Observatory – Qaanaaq



Opening year	1950
--------------	------

Northern latitude	77°28' N
-------------------	----------

Altitude of station	16 m a.s.l.
---------------------	-------------

Distance to settlement	0 km
------------------------	------

Annual temperature	-13 °C
--------------------	--------

Annual precipitation	119 mm
----------------------	--------

Max number of visitors	4
------------------------	---

Area under roof	200 m ²
-----------------	--------------------

Disciplines studied	4/25
---------------------	------

GREENLAND

Arctic Station



Opening year	1906
--------------	------

Northern latitude	69°15' N
-------------------	----------

Altitude of station	20 m a.s.l.
---------------------	-------------

Distance to settlement	1 km
------------------------	------

Annual temperature	-3.2 °C
--------------------	---------

Annual precipitation	436 mm
----------------------	--------

Max number of visitors	26
------------------------	----

Area under roof	955 m ²
-----------------	--------------------

Disciplines studied	25/25
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GREENLAND

Greenland Institute of Natural Resources



Opening year	1998
--------------	------

Northern latitude	64°11' N
-------------------	----------

Altitude of station	50 m a.s.l.
---------------------	-------------

Distance to settlement	0 km
------------------------	------

Annual temperature	-0.9 °C
--------------------	---------

Annual precipitation	782 mm
----------------------	--------

Max number of visitors	40
------------------------	----

Area under roof	1850 m ²
-----------------	---------------------

Disciplines studied	19/25
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GREENLAND

Sermilik Research Station



Opening year	1970
--------------	------

Northern latitude	65°40' N
-------------------	----------

Altitude of station	15 m a.s.l.
---------------------	-------------

Distance to settlement	20 km
------------------------	-------

Annual temperature	-1.7 °C
--------------------	---------

Annual precipitation	984 mm
----------------------	--------

Max number of visitors	6
------------------------	---

Area under roof	100 m ²
-----------------	--------------------

Disciplines studied	16/25
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GREENLAND

Summit Station



Opening year	1989
--------------	------

Northern latitude	72°35' N
-------------------	----------

Altitude of station	3210 m a.s.l.
---------------------	---------------

Distance to settlement	593 km
------------------------	--------

Annual temperature	-31 °C
--------------------	--------

Annual precipitation	200 mm
----------------------	--------

Max number of visitors	34
------------------------	----

Area under roof	758 m ²
-----------------	--------------------

Disciplines studied	15/25
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GREENLAND

EGRIP Field Station



Opening year	2015
--------------	------

Northern latitude	75°38' N
-------------------	----------

Altitude of station	2708 m a.s.l.
---------------------	---------------

Distance to settlement	690 km
------------------------	--------

Annual temperature	-29 °C
--------------------	--------

Annual precipitation	100 mm
----------------------	--------

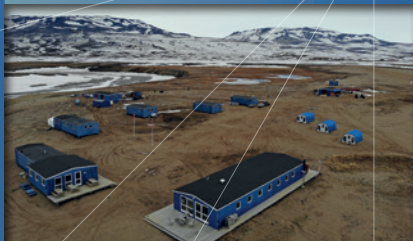
Max number of visitors	20
------------------------	----

Area under roof	625 m ²
-----------------	--------------------

Disciplines studied	11/25
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GREENLAND

Zackenberg Research Station



Opening year	1995
--------------	------

Northern latitude	74°28' N
-------------------	----------

Altitude of station	38 m a.s.l.
---------------------	-------------

Distance to settlement	450 km
------------------------	--------

Annual temperature	-9.2 °C
--------------------	---------

Annual precipitation	200 mm
----------------------	--------

Max number of visitors	31
------------------------	----

Area under roof	940 m ²
-----------------	--------------------

Disciplines studied	23/25
---------------------	-------

GREENLAND

Villum Research Station



Opening year	1990
--------------	------

Northern latitude	81°36' N
-------------------	----------

Altitude of station	30 m a.s.l.
---------------------	-------------

Distance to settlement	800 km
------------------------	--------

Annual temperature	-16.9 °C
--------------------	----------

Annual precipitation	188 mm
----------------------	--------

Max number of visitors	24
------------------------	----

Area under roof	600 m ²
-----------------	--------------------

Disciplines studied	13/25
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ICELAND

Sudurnes Science and Learning Center



Opening year	2012
--------------	------

Northern latitude	64°02' N
-------------------	----------

Altitude of station	3 m a.s.l.
---------------------	------------

Distance to settlement	0 km
------------------------	------

Annual temperature	4.7 °C
--------------------	--------

Annual precipitation	1092 mm
----------------------	---------

Max number of visitors	24
------------------------	----

Area under roof	1470 m ²
-----------------	---------------------

Disciplines studied	5/25
---------------------	------

ICELAND

Litla-Skard



Opening year	1996
--------------	------

Northern latitude	64°43' N
-------------------	----------

Altitude of station	115 m a.s.l.
---------------------	--------------

Distance to settlement	25 km
------------------------	-------

Annual temperature	3.1 °C
--------------------	--------

Annual precipitation	740 mm
----------------------	--------

Max number of visitors	6
------------------------	---

Area under roof	0 m ²
-----------------	------------------

Disciplines studied	8/25
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ICELAND

China-Iceland Arctic Observatory (CIAO)



Opening year	2018
--------------	------

Northern latitude	65°43' N
-------------------	----------

Altitude of station	106 m a.s.l.
---------------------	--------------

Distance to settlement	1.5 km
------------------------	--------

Annual temperature	6.3 °C
--------------------	--------

Annual precipitation	450 mm
----------------------	--------

Max number of visitors	20
------------------------	----

Area under roof	760 m ²
-----------------	--------------------

Disciplines studied	11/25
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ICELAND

RIF Field Station



Opening year	2014
--------------	------

Northern latitude	66°27' N
-------------------	----------

Altitude of station	6 m a.s.l.
---------------------	------------

Distance to settlement	0 km
------------------------	------

Annual temperature	3.4 °C
--------------------	--------

Annual precipitation	650 mm
----------------------	--------

Max number of visitors	8
------------------------	---

Area under roof	66 m ²
-----------------	-------------------

Disciplines studied	11/25
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ICELAND

Skálanes Nature and Heritage Center



Opening year	2005
--------------	------

Northern latitude	66°15' N
-------------------	----------

Altitude of station	15 m a.s.l.
---------------------	-------------

Distance to settlement	17 km
------------------------	-------

Annual temperature	5.3 °C
--------------------	--------

Annual precipitation	1649 mm
----------------------	---------

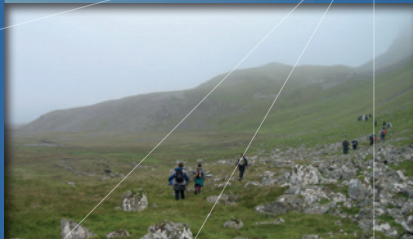
Max number of visitors	30
------------------------	----

Area under roof	350 m ²
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Disciplines studied	15/25
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FAROE ISLANDS

Faroe Islands Nature Investigation



Opening year	1999
--------------	------

Northern latitude	62°04' N
-------------------	----------

Altitude of station	725 m a.s.l.
---------------------	--------------

Distance to settlement	15 km
------------------------	-------

Annual temperature	6.5 °C
--------------------	--------

Annual precipitation	1284 mm
----------------------	---------

Max number of visitors	20
------------------------	----

Area under roof	0 m ²
-----------------	------------------

Disciplines studied	10/25
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SCOTLAND, UNITED KINGDOM

ECN Cairngorms



Opening year	1998
--------------	------

Northern latitude	57°07' N
-------------------	----------

Altitude of station	700 m a.s.l.
---------------------	--------------

Distance to settlement	10 km
------------------------	-------

Annual temperature	5 °C
--------------------	------

Annual precipitation	835 mm
----------------------	--------

Max number of visitors	80
------------------------	----

Area under roof	0 m ²
-----------------	------------------

Disciplines studied	9/25
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Explanation card

Opening year	<i>Year</i>
Northern latitude	<i>°N</i> – Degrees, minutes (a measure of distance from the North Pole)
Altitude of station	<i>m a.s.l.</i> – Meters above sea level
Distance to settlement	<i>km</i> – Kilometers (a measure of remoteness)
Annual temperature	<i>°C</i> – Degrees Celsius
Annual precipitation	<i>mm</i> – Millimeter water equivalents
Max number of visitors	<i>Number</i> – Number accommodated at or nearby station
Area under roof	<i>m²</i> – Square meters
Disciplines studied	<i>Number</i> (number of discipline groups studied at station out of the 25 discipline groups described in the INTERACT Station Catalogue)
Photo credits	– see INTERACT Station Catalogue