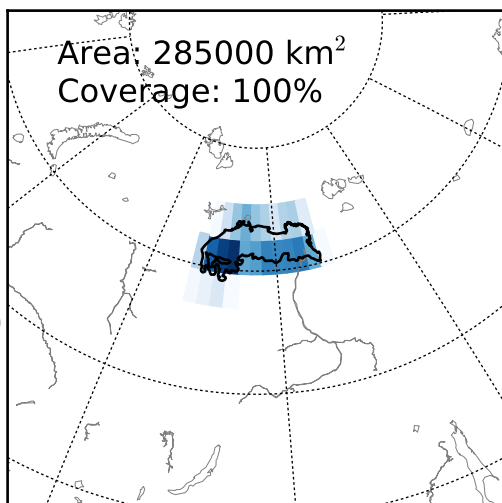


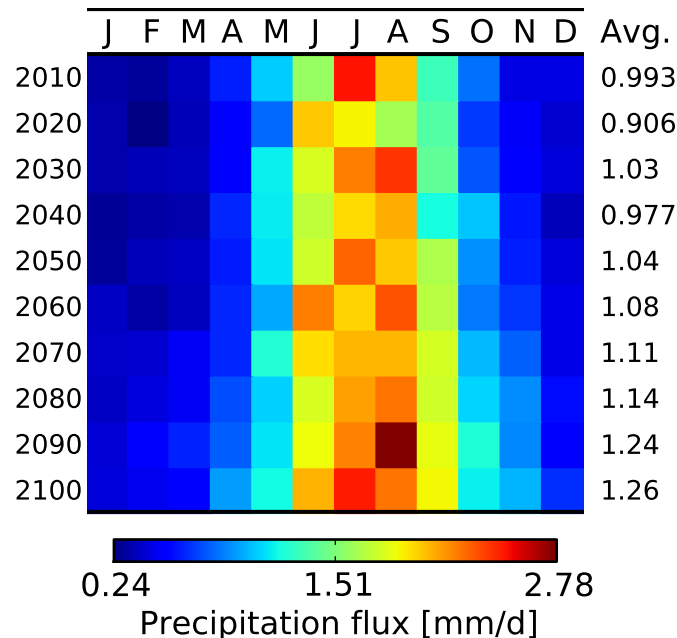
CNRM

Anabar-Lena

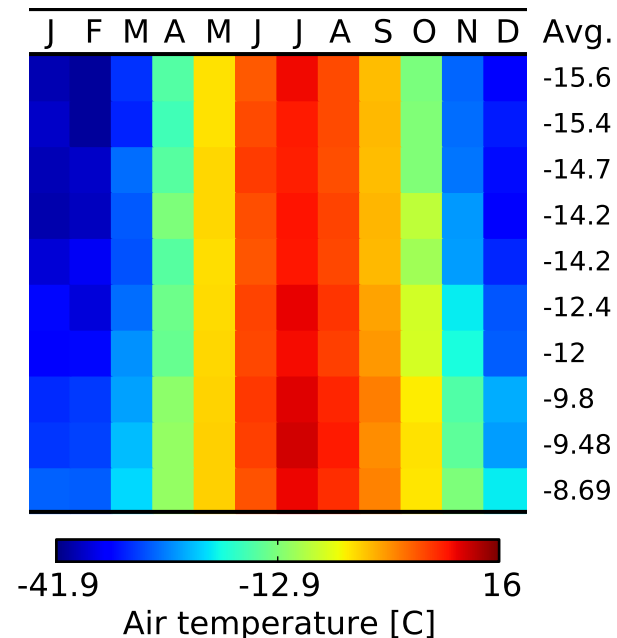
Area: 285000 km²
Coverage: 100%



Precipitation



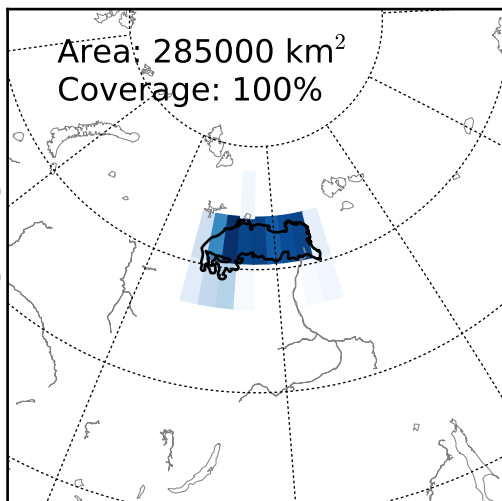
Surface air temperature



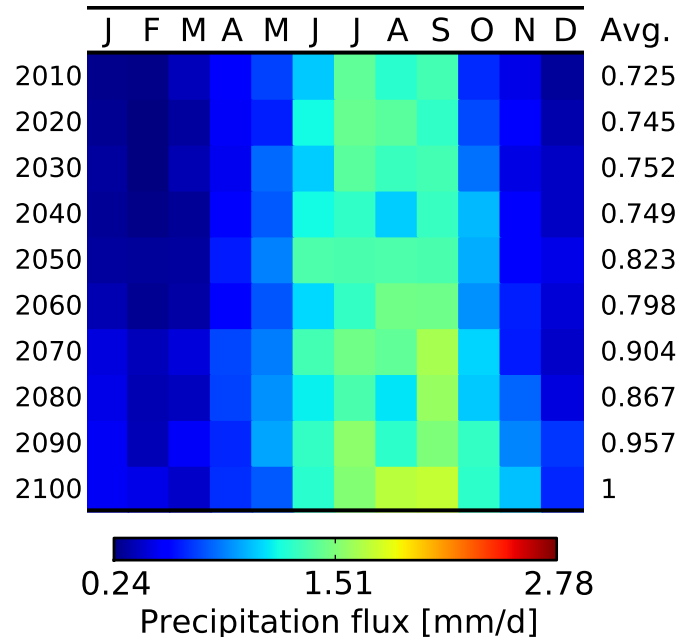
ECHO

Anabar-Lena

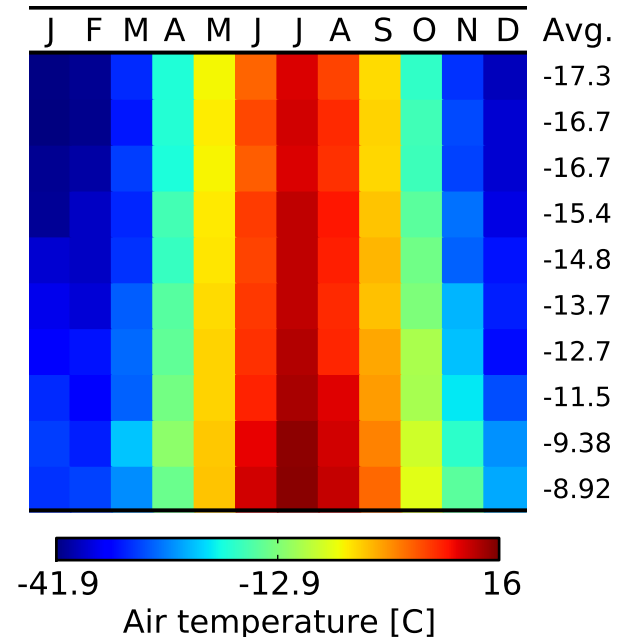
Area: 285000 km²
Coverage: 100%



Precipitation



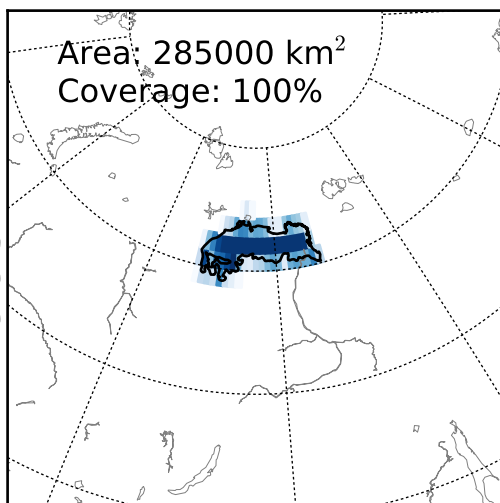
Surface air temperature



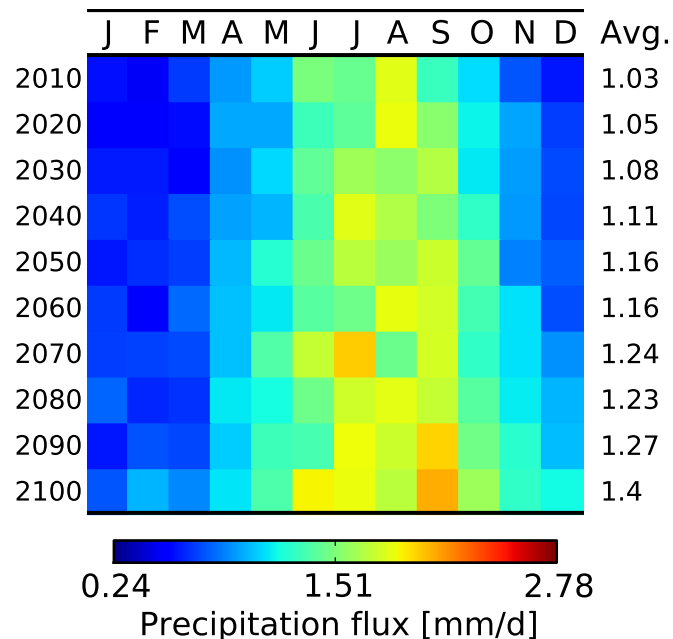
CCSM

Anabar-Lena

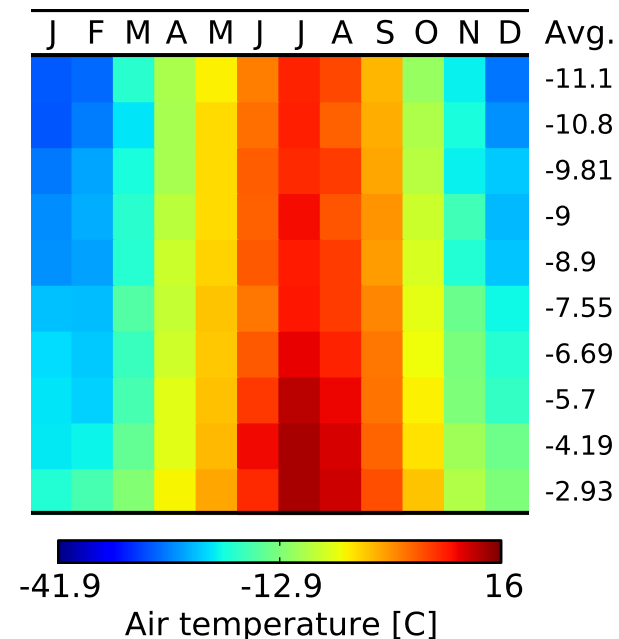
Area: 285000 km²
Coverage: 100%



Precipitation flux



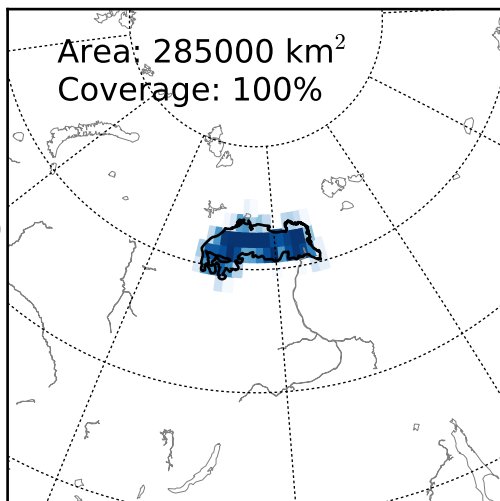
Air temperature



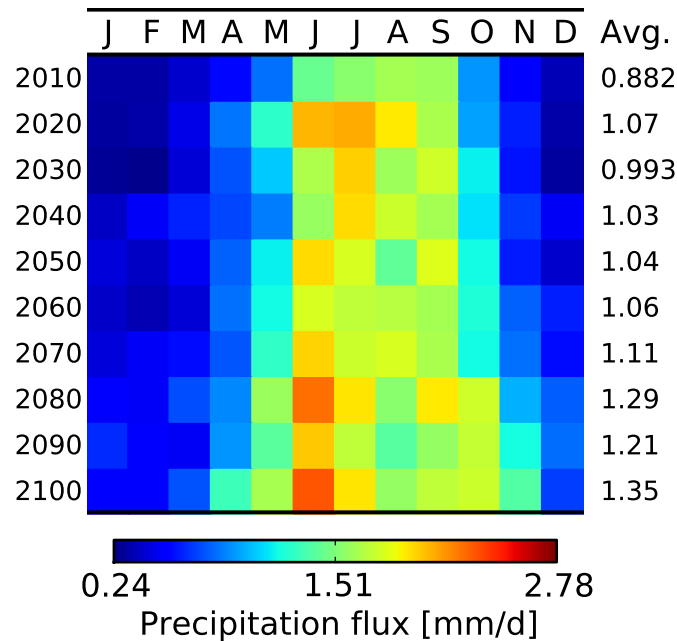
HADGEM

Anabar-Lena

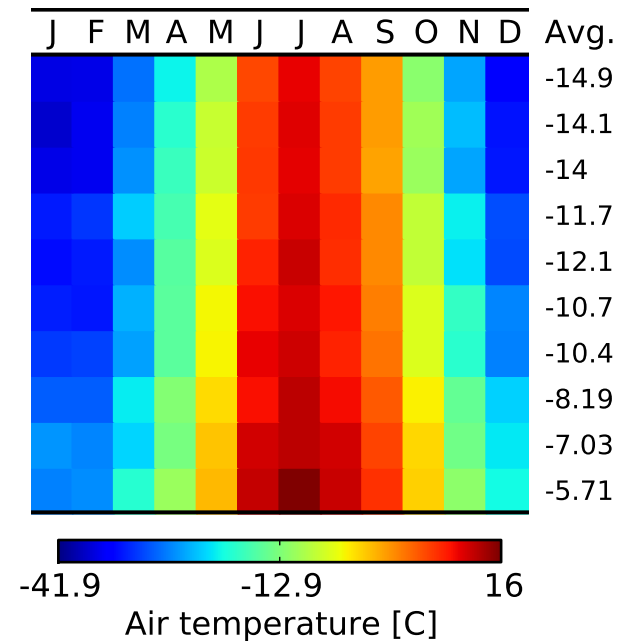
Area: 285000 km²
Coverage: 100%



Precipitation

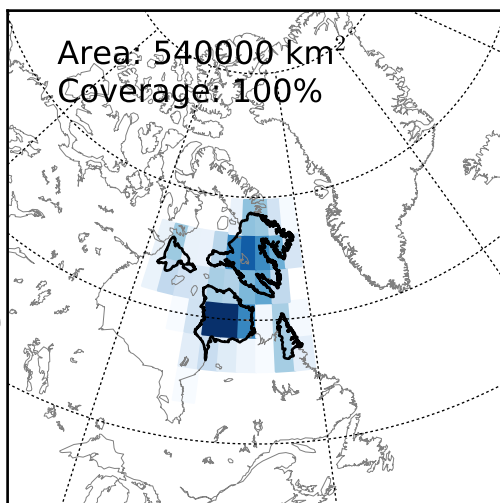


Surface air temperature

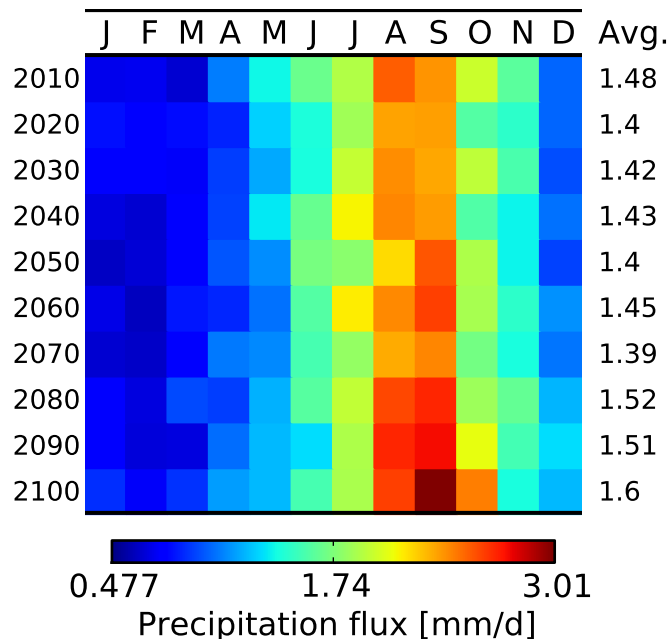


CNRM

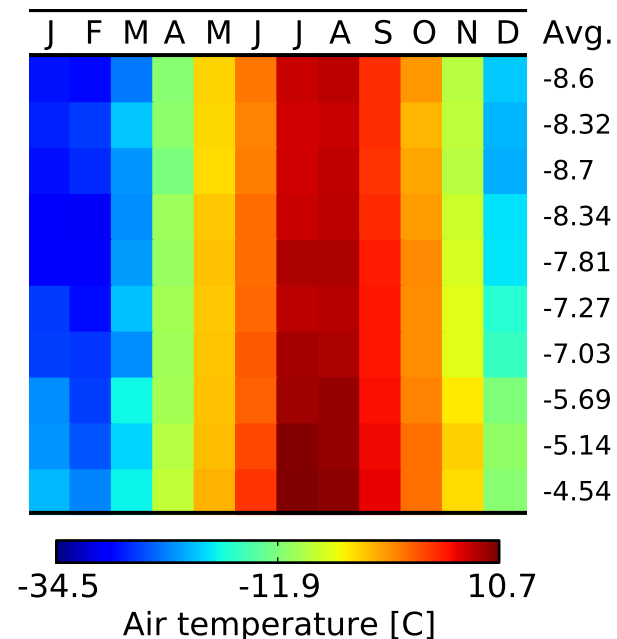
Baffin - Labrador



Precipitation

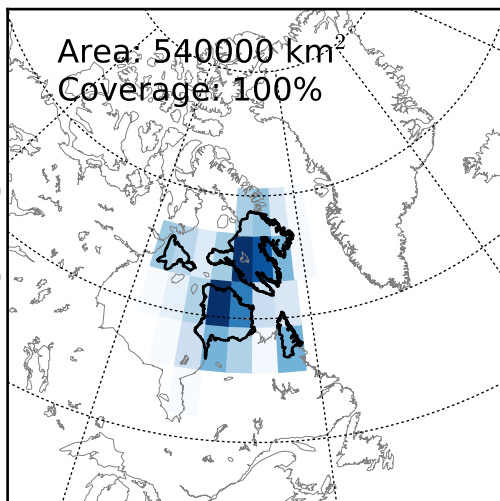


Surface air temperature

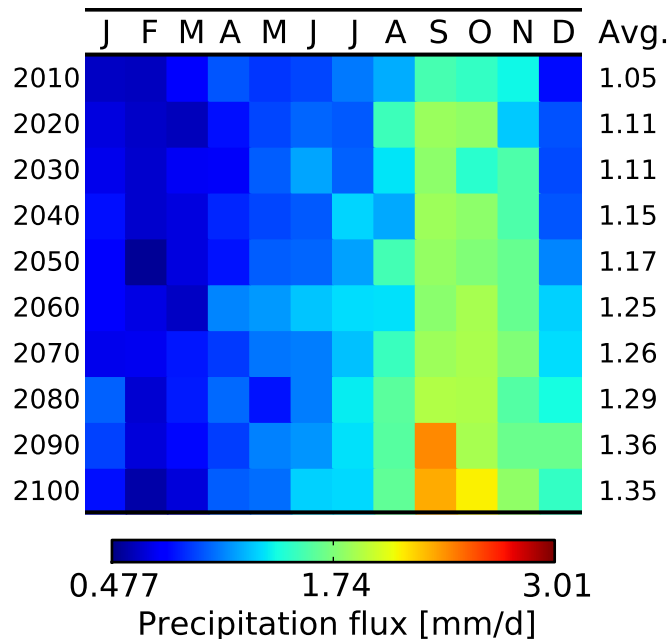


ECHO

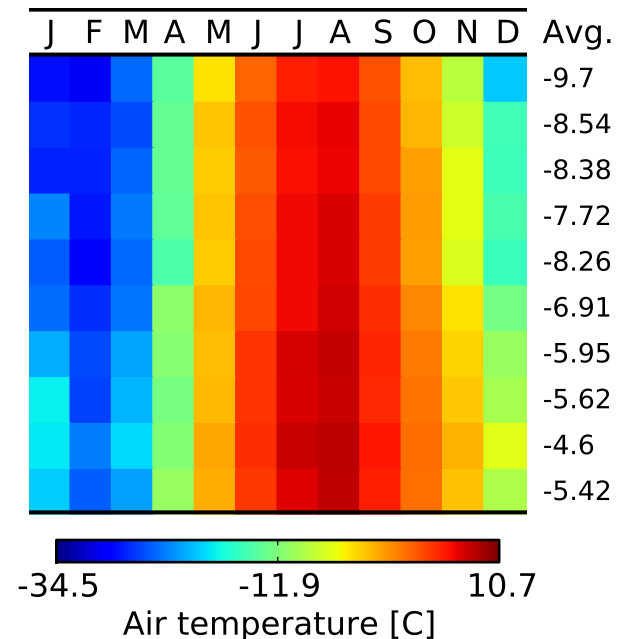
Baffin - Labrador



Precipitation

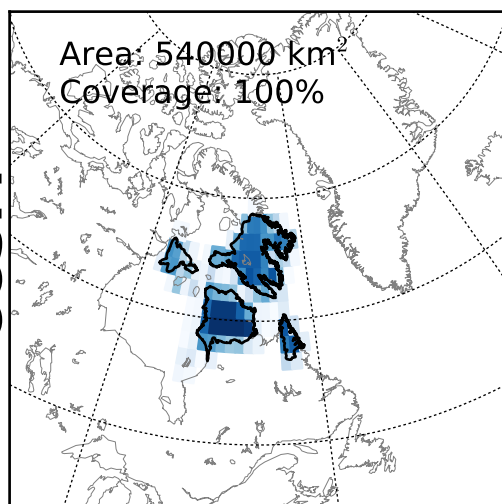


Surface air temperature

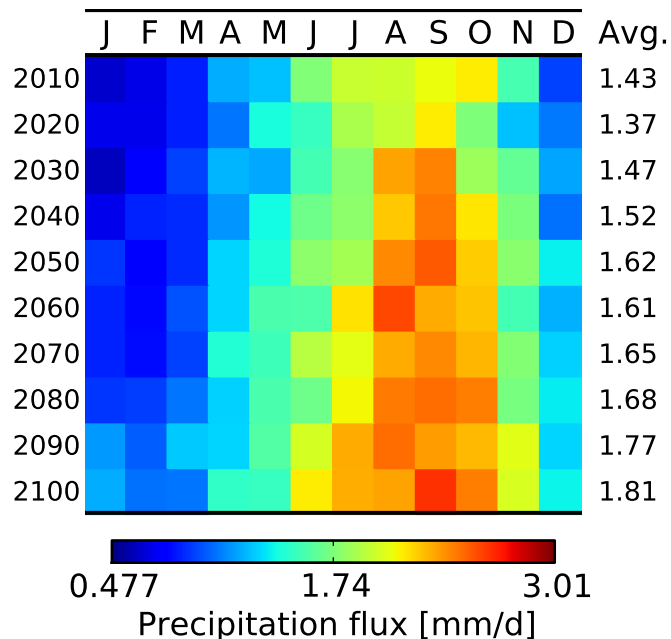


CCSM

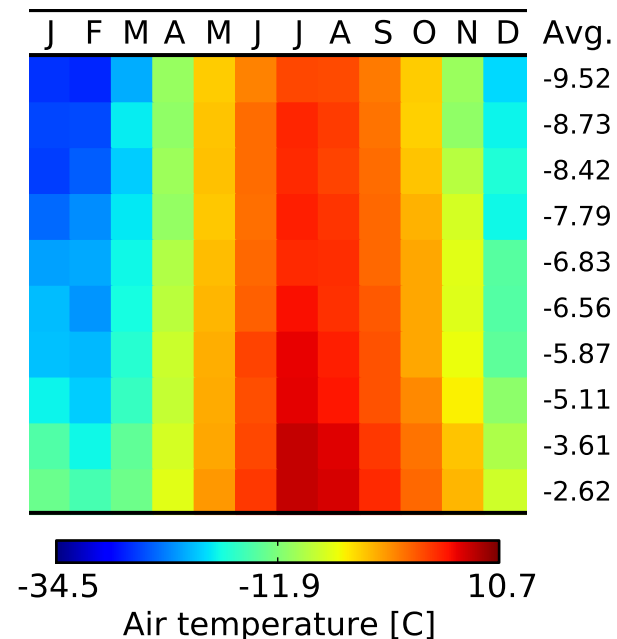
Baffin - Labrador



Precipitation flux

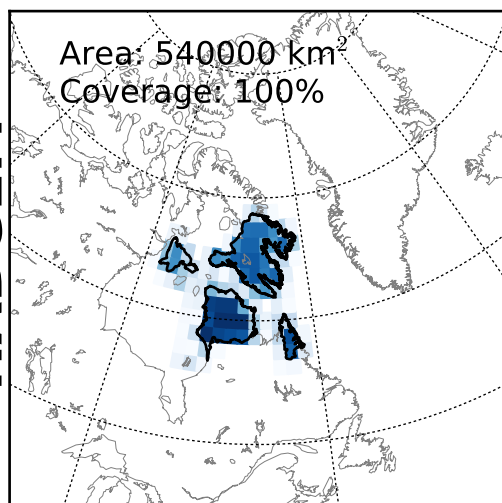


Air temperature

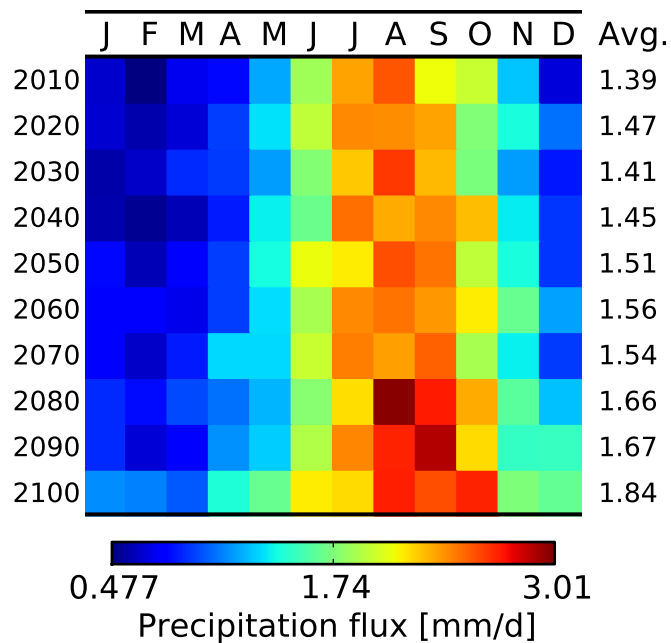


HADGEM

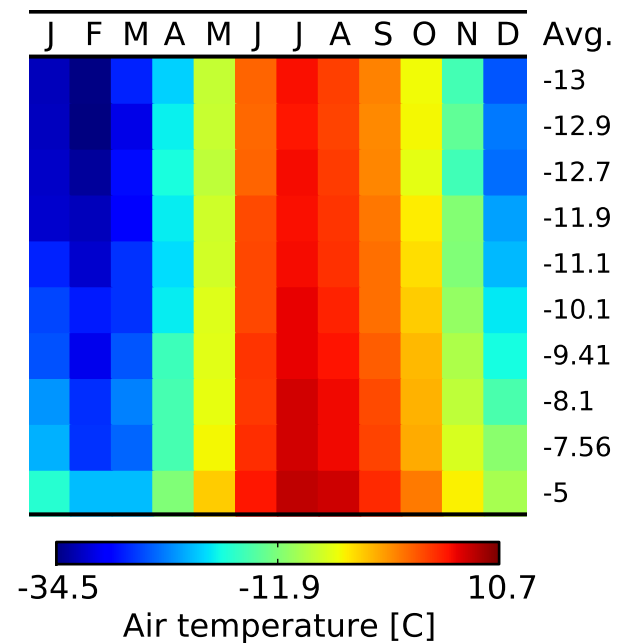
Baffin - Labrador



Precipitation



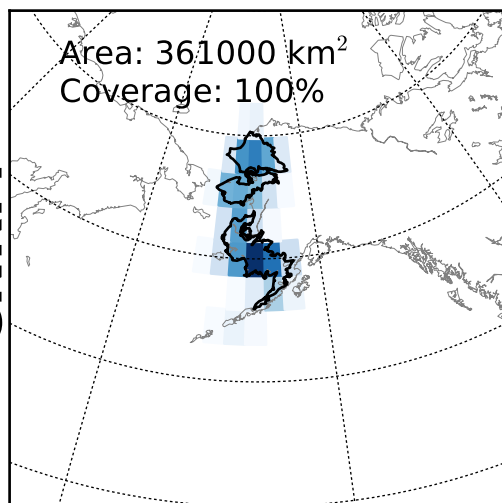
Surface air temperature



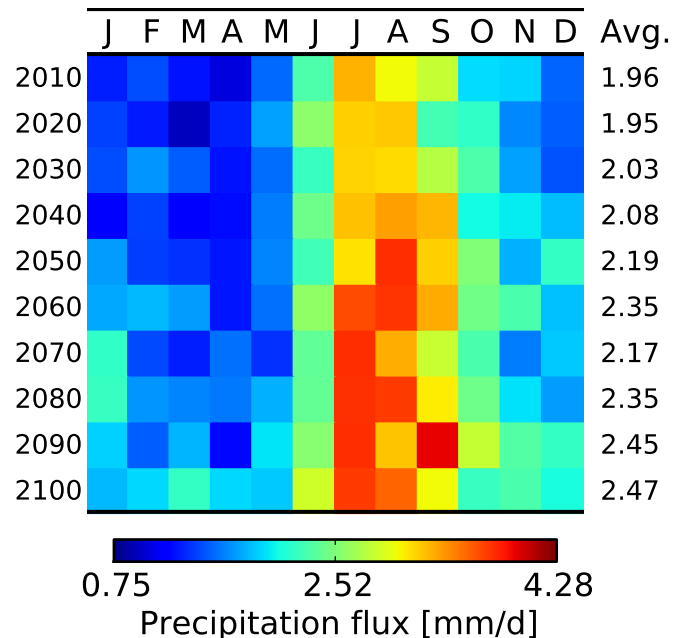
CNRM

Beringian Alaska

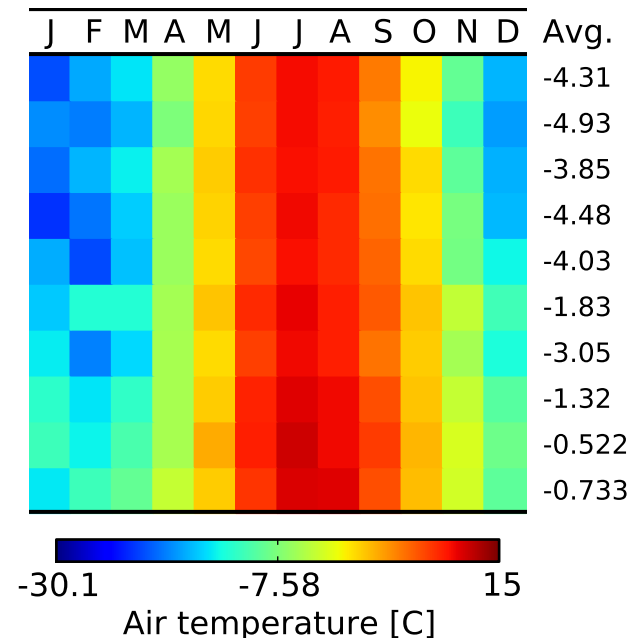
Area: 361000 km²
Coverage: 100%



Precipitation



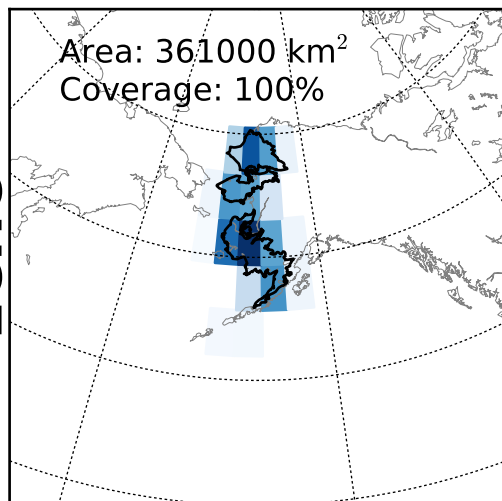
Surface air temperature



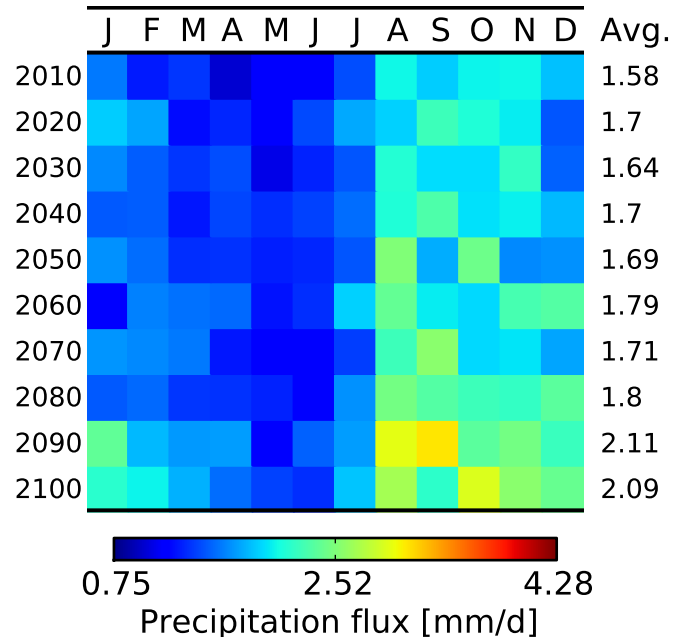
ECHO

Beringian Alaska

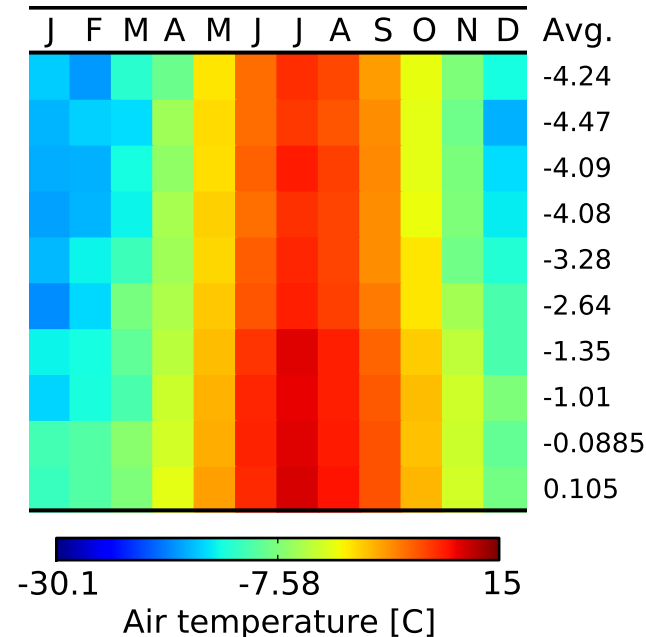
Area: 361000 km²
Coverage: 100%



Precipitation

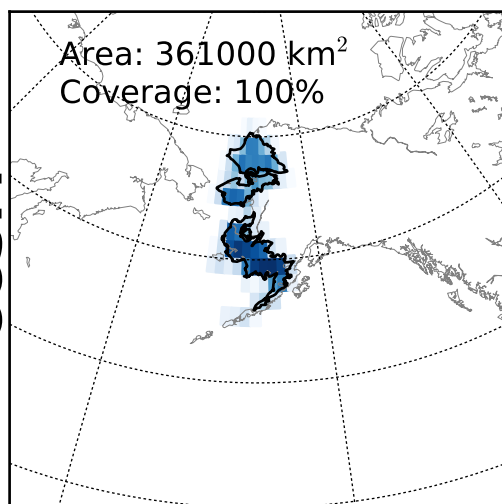


Surface air temperature

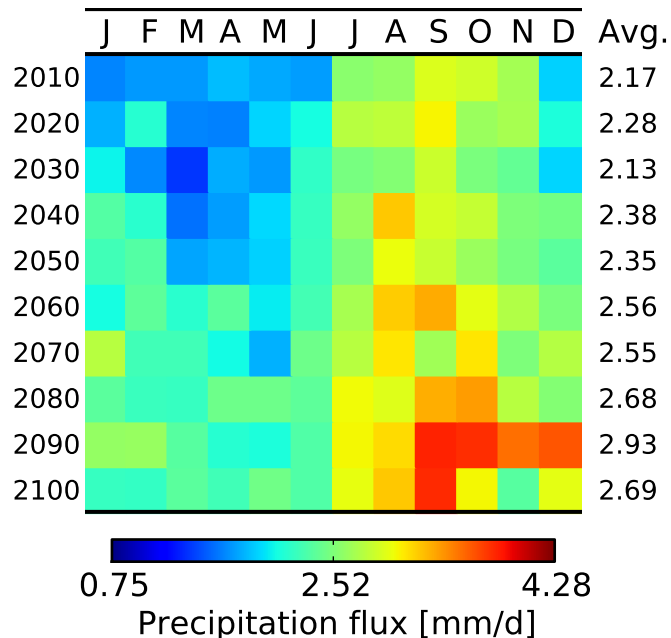


CCSM

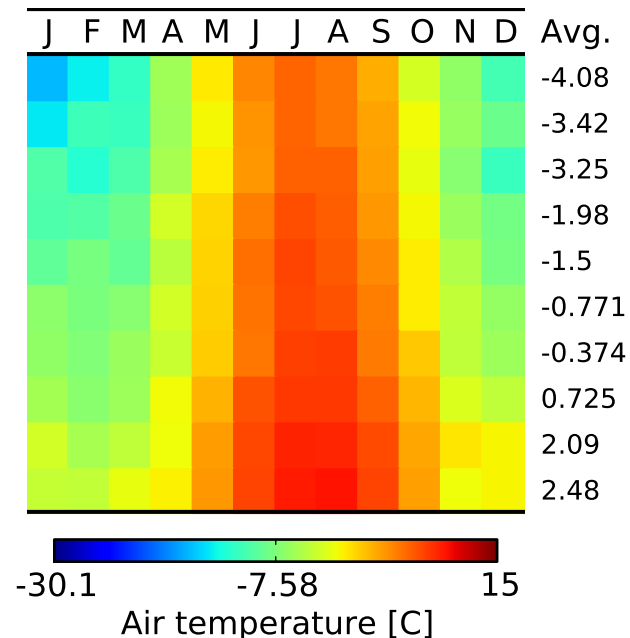
Beringian Alaska



Precipitation flux

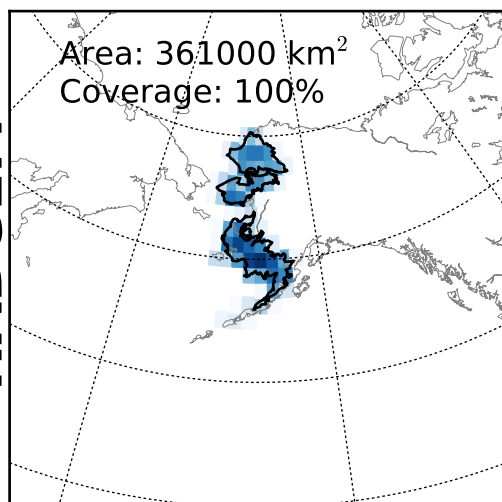


Air temperature

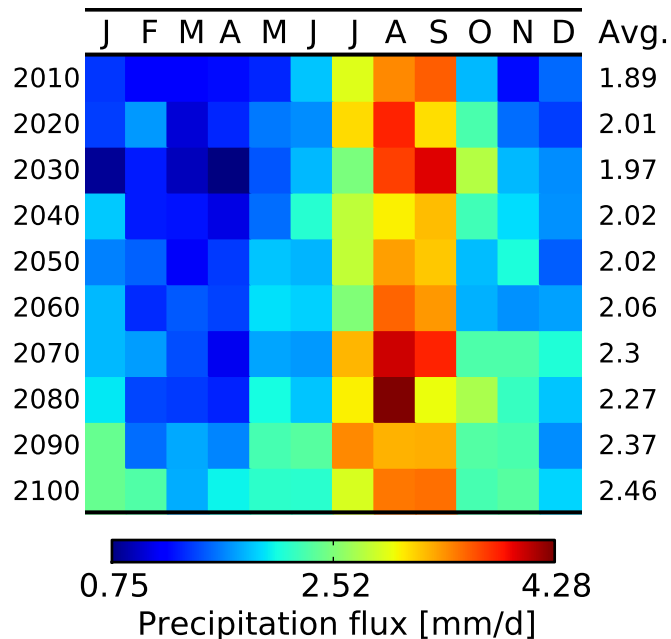


HADGEM

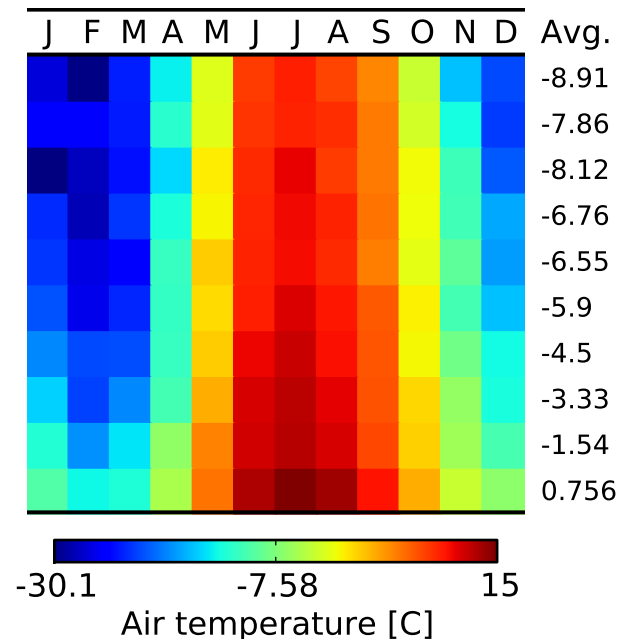
Beringian Alaska



Precipitation

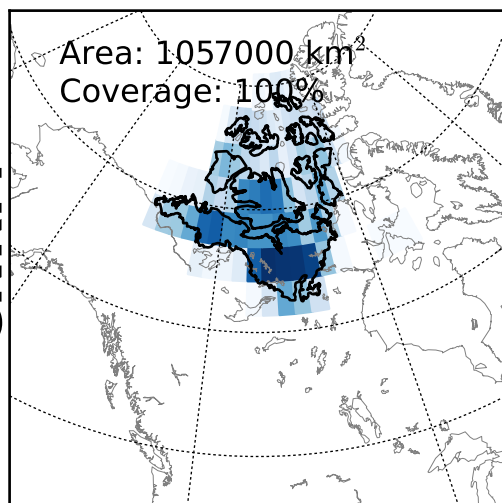


Surface air temperature

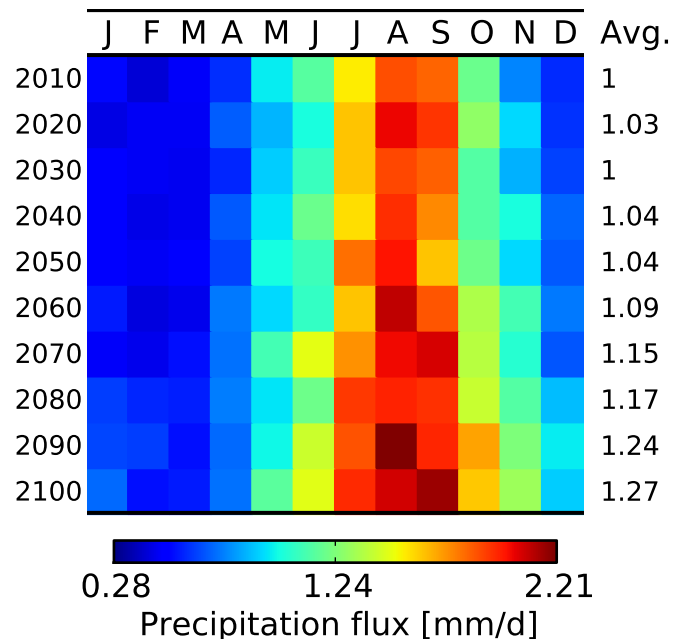


CNRM

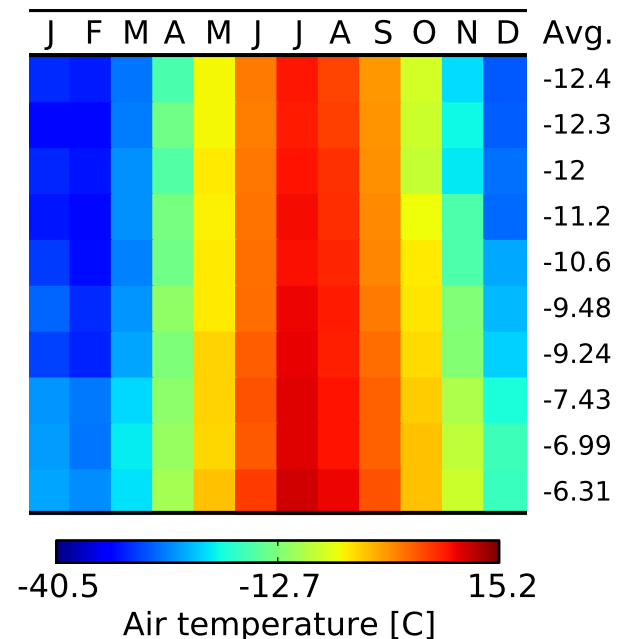
Central Canada



Precipitation

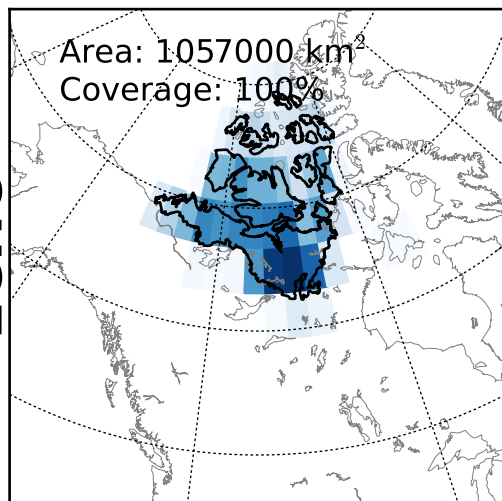


Surface air temperature

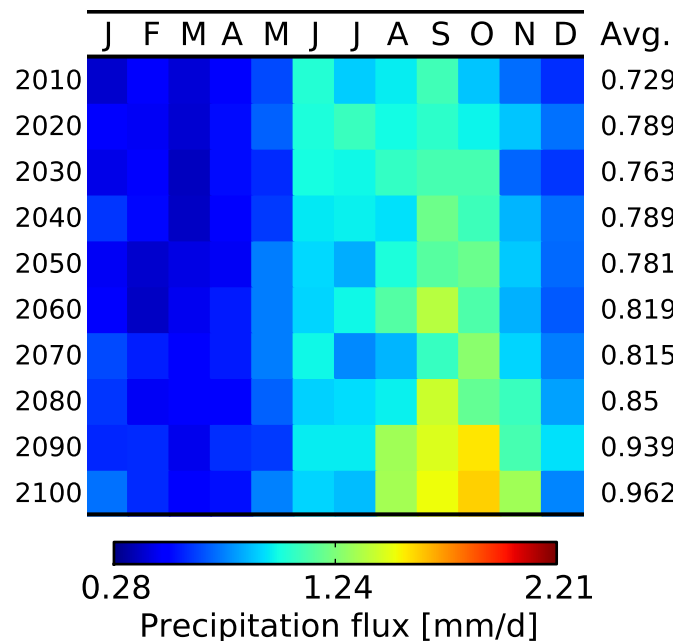


ECHO

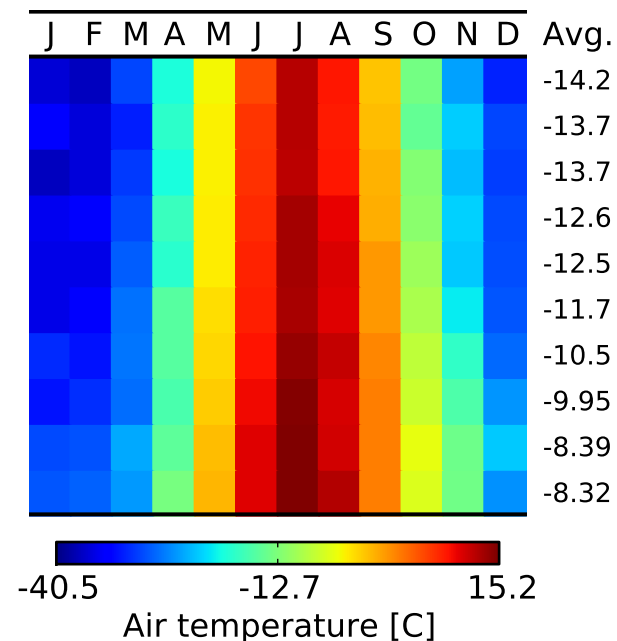
Central Canada



Precipitation

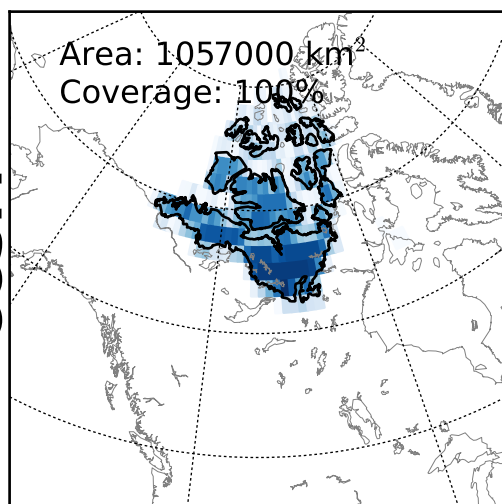


Surface air temperature

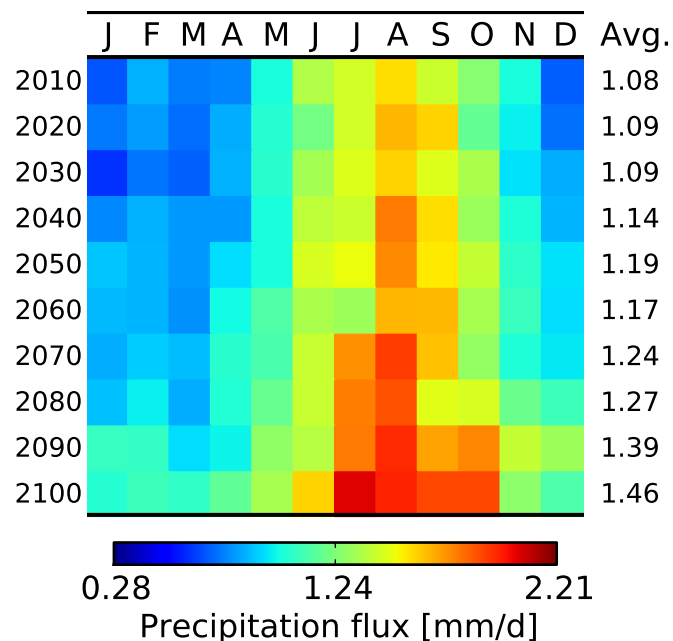


CCSM

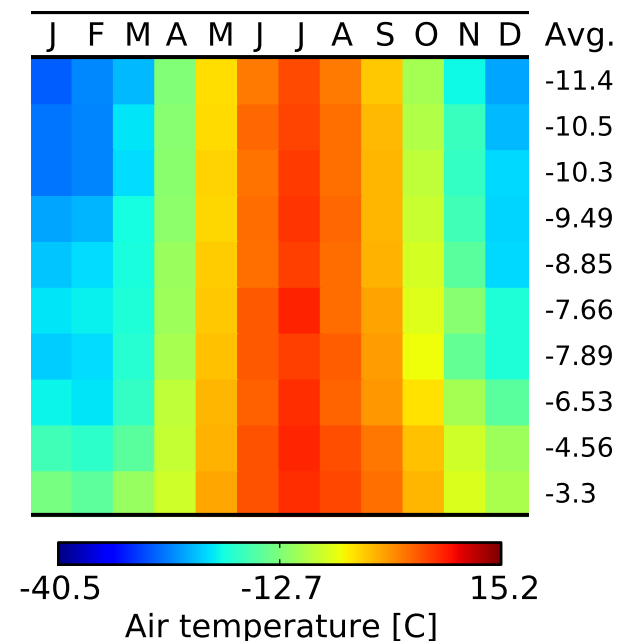
Central Canada



Precipitation flux

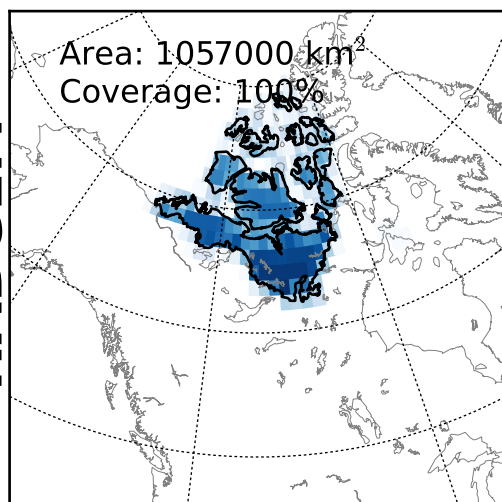


Air temperature

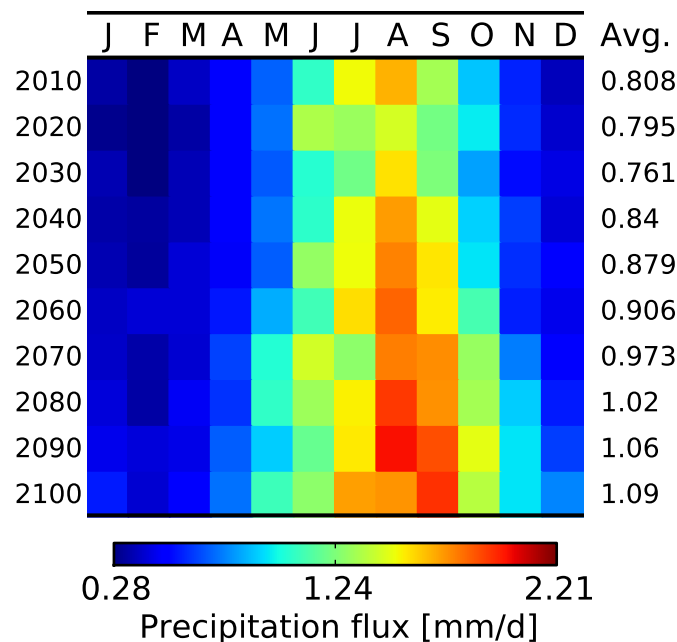


HADGEM

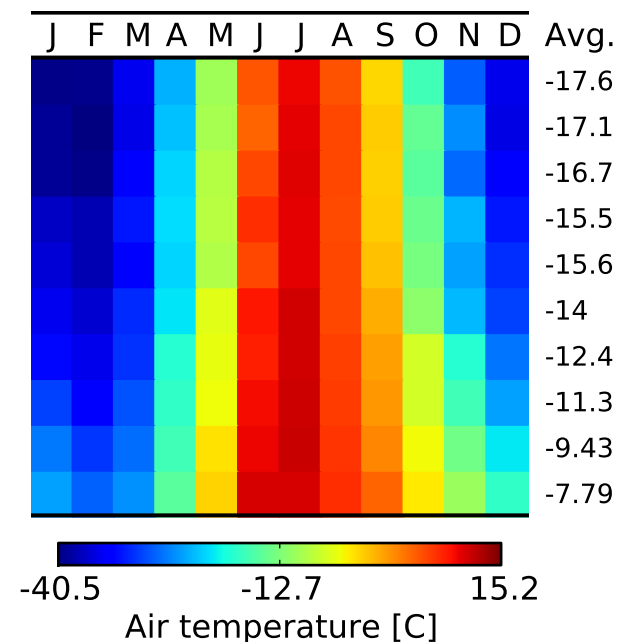
Central Canada



Precipitation



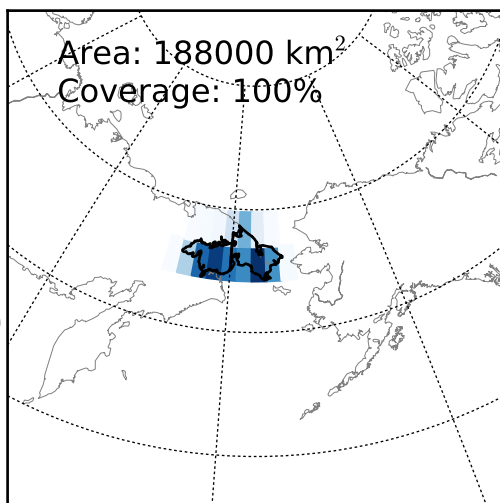
Surface air temperature



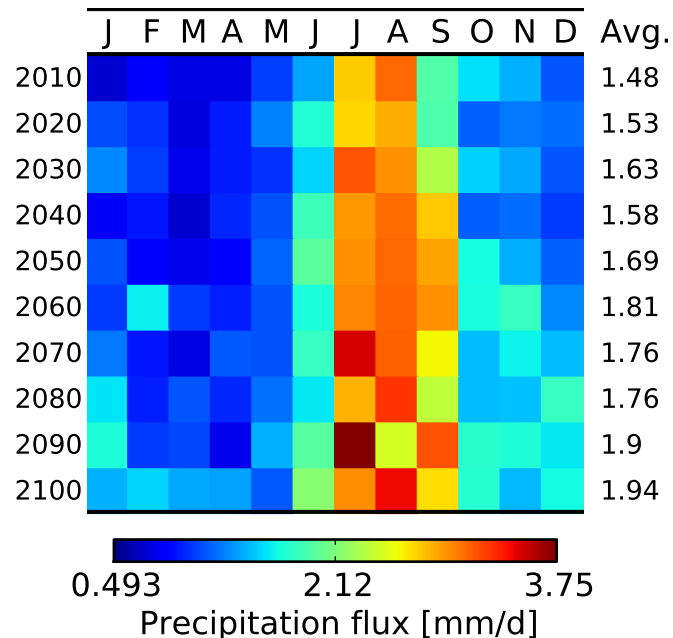
CNRM

Eastern Chukotka

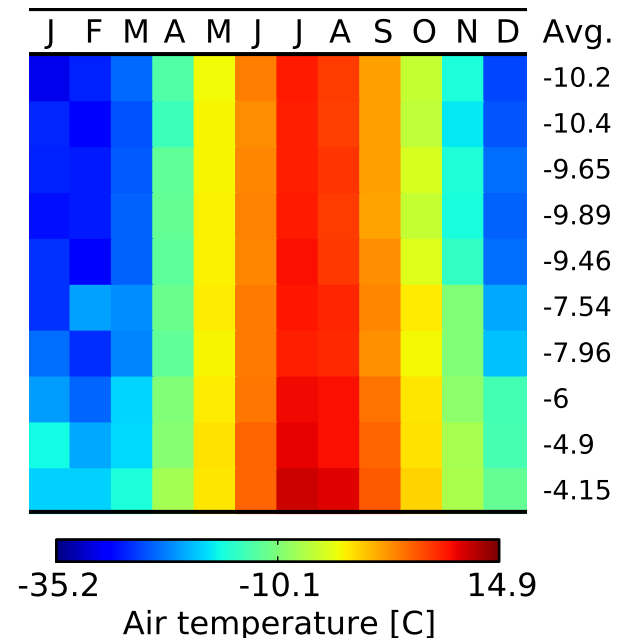
Area: 188000 km²
Coverage: 100%



Precipitation



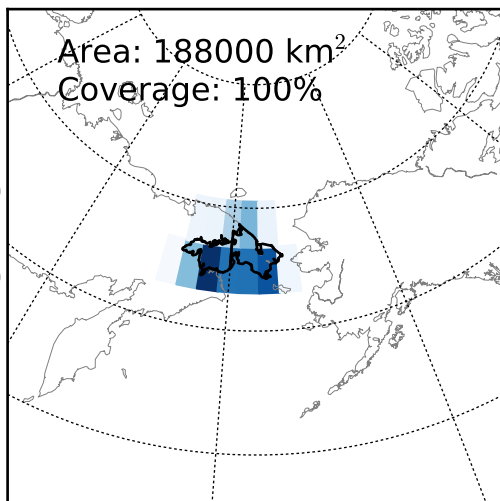
Surface air temperature



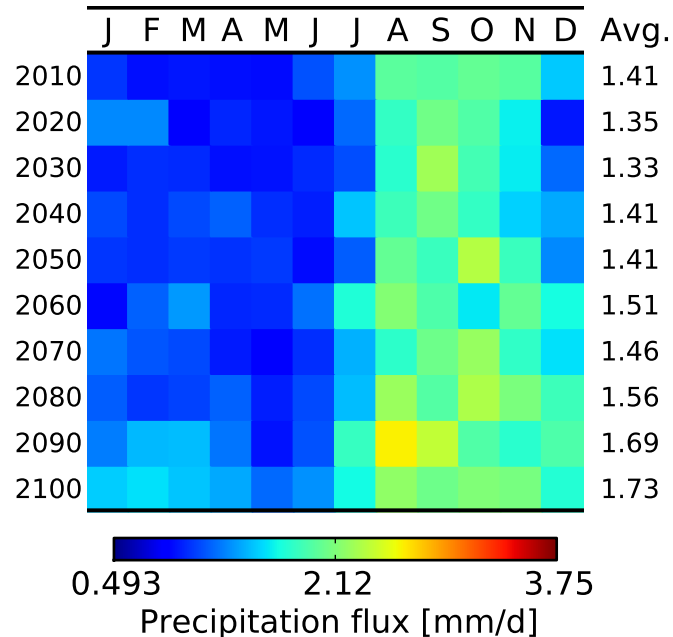
ECHO

Eastern Chukotka

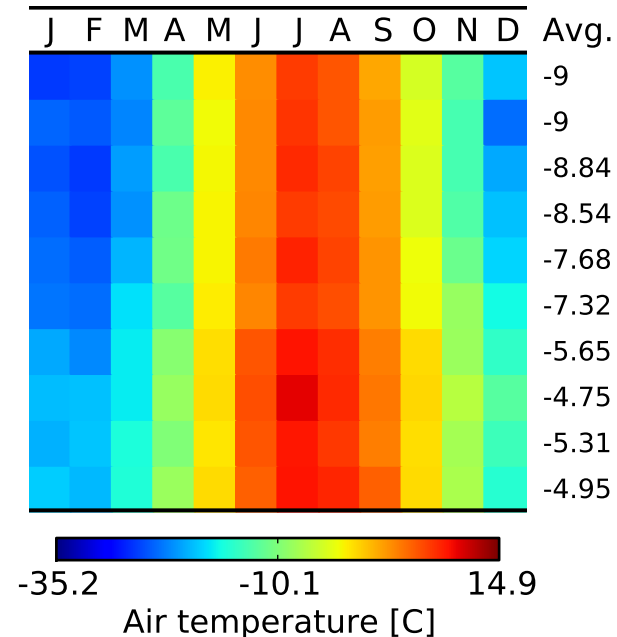
Area: 188000 km²
Coverage: 100%



Precipitation



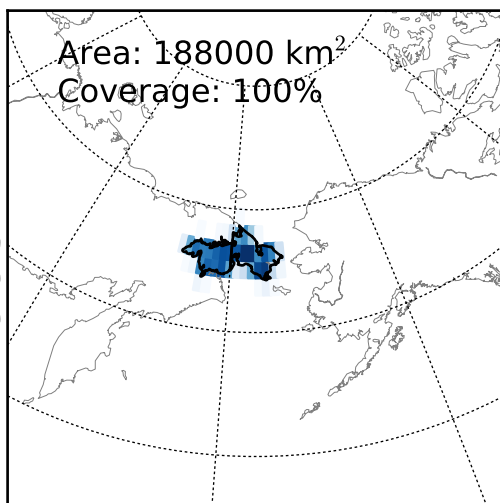
Surface air temperature



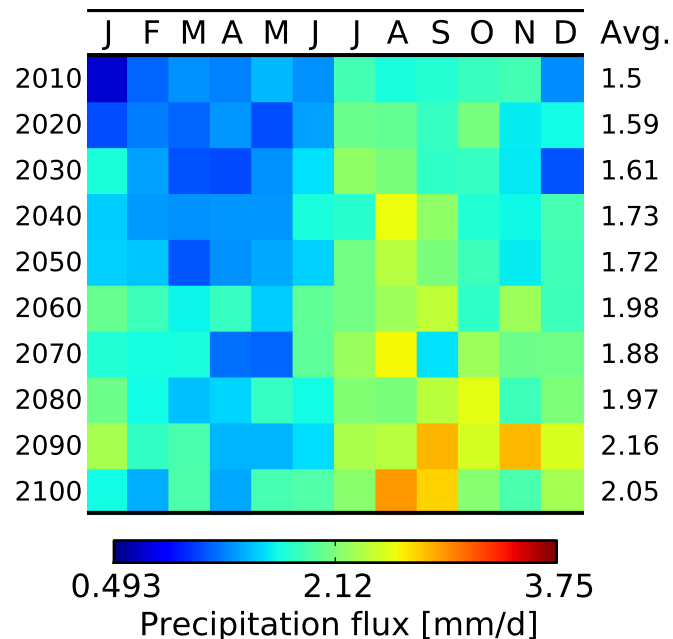
CCSM

Eastern Chukotka

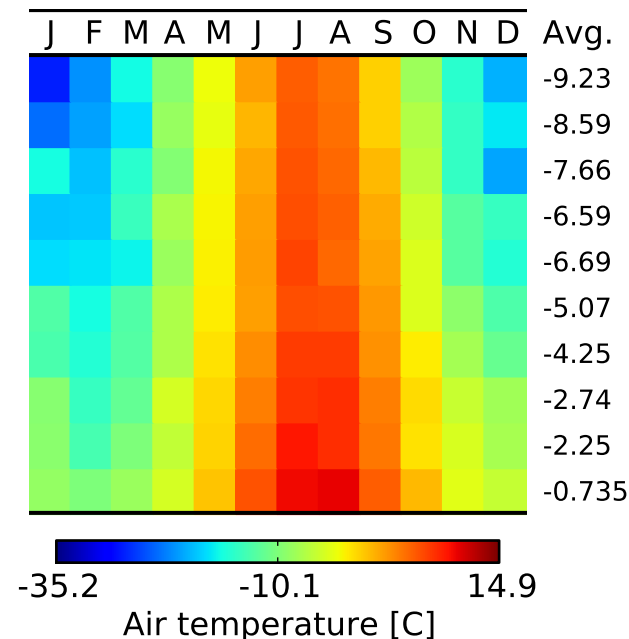
Area: 188000 km²
Coverage: 100%



Precipitation flux



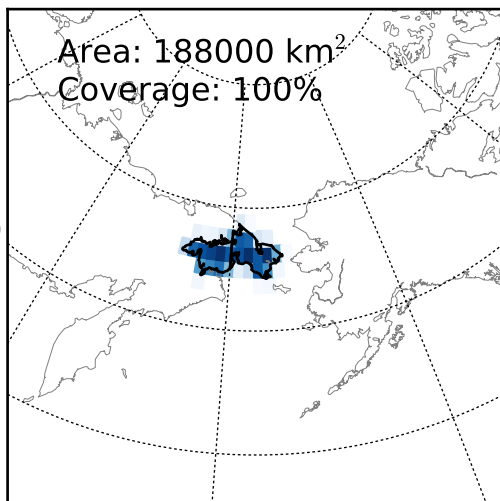
Air temperature



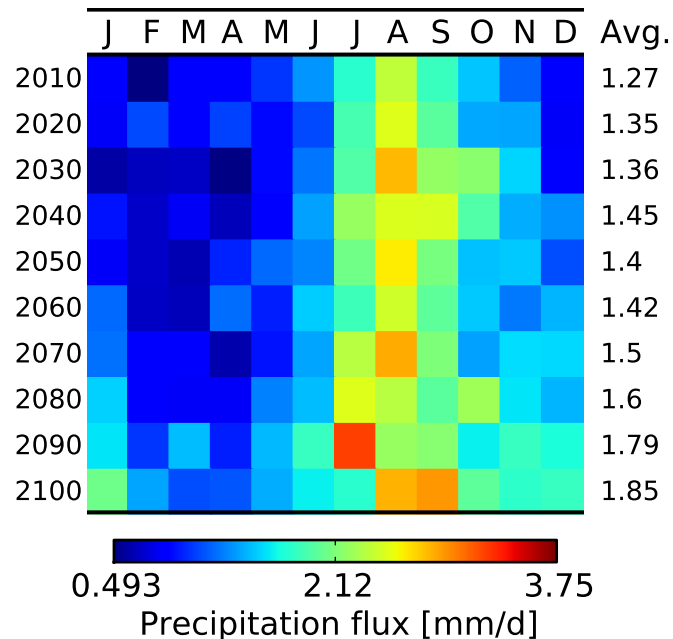
HADGEM

Eastern Chukotka

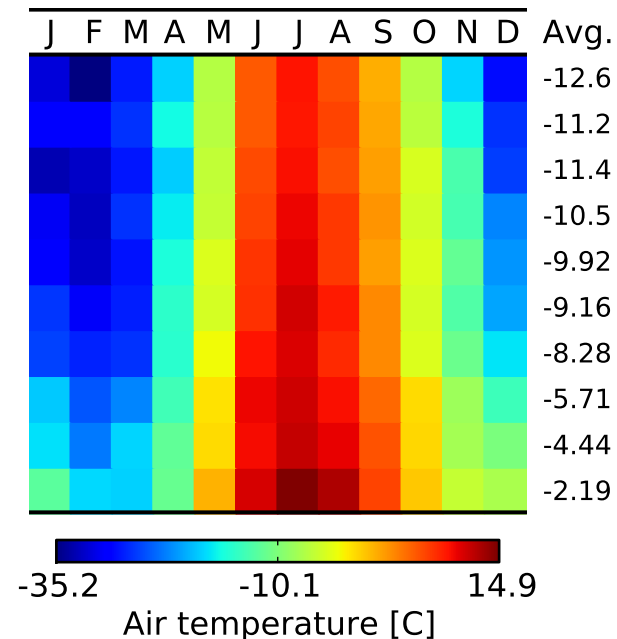
Area: 188000 km²
Coverage: 100%



Precipitation

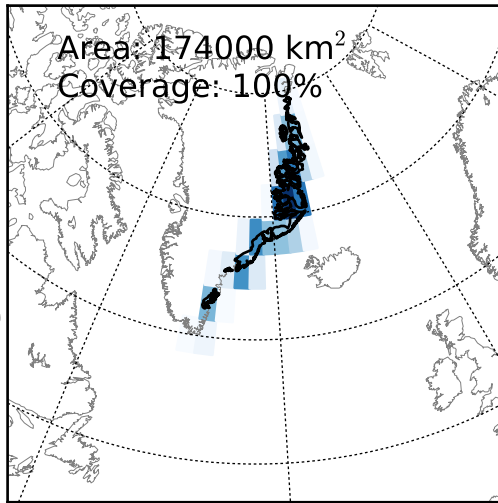


Surface air temperature

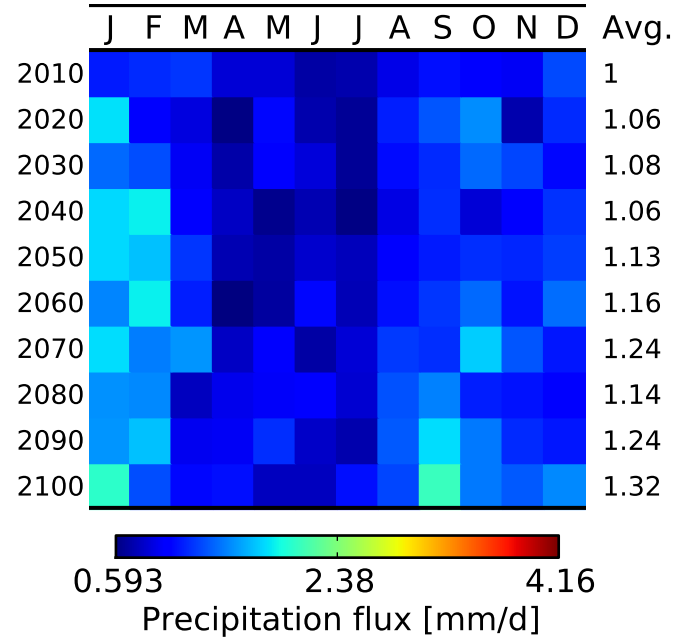


CNRM

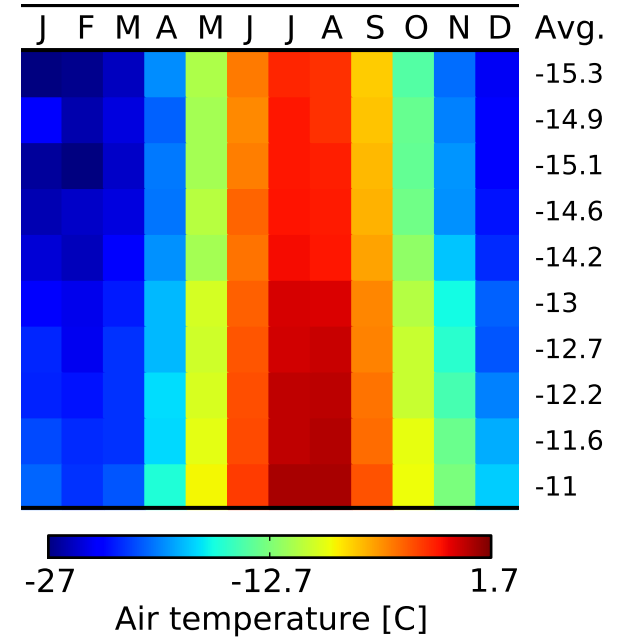
Eastern Greenland



Precipitation

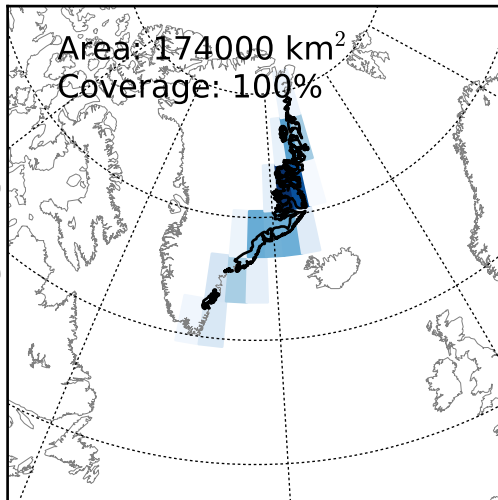


Surface air temperature

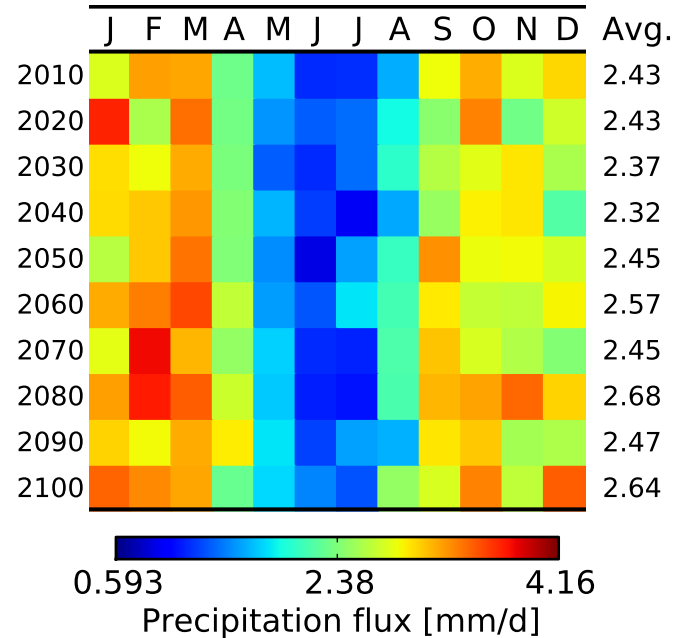


ECHO

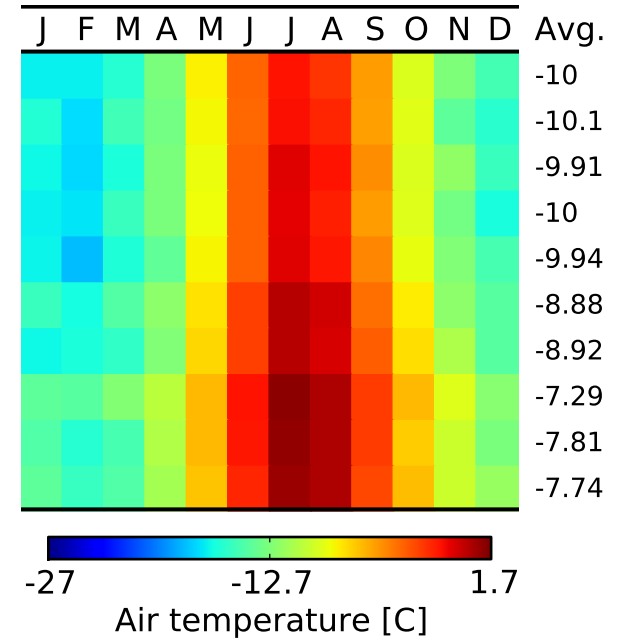
Eastern Greenland



Precipitation

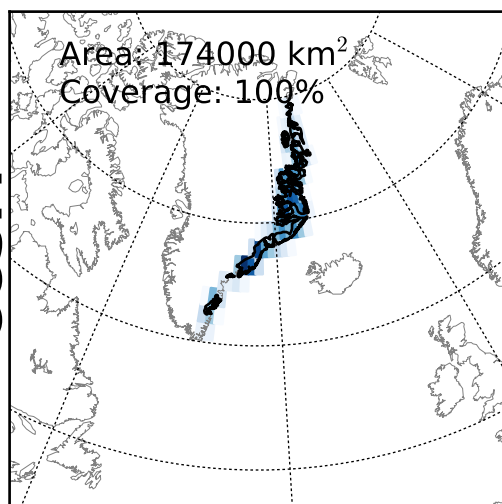


Surface air temperature

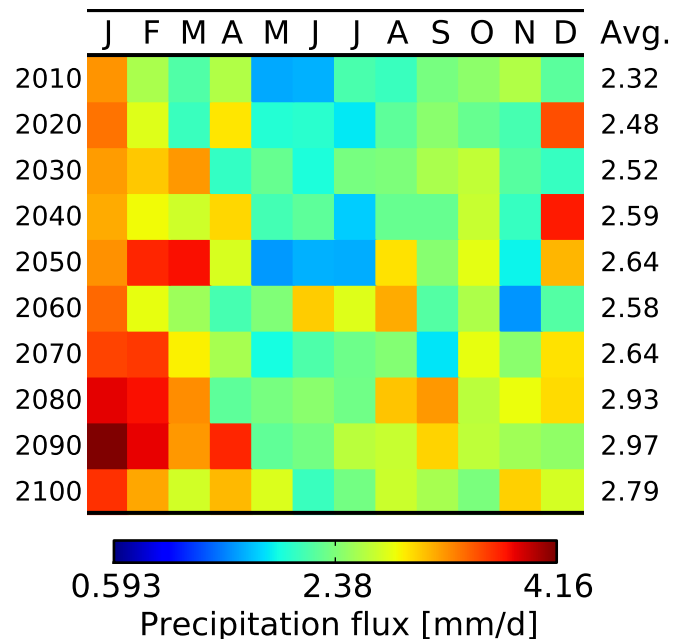


CCSM

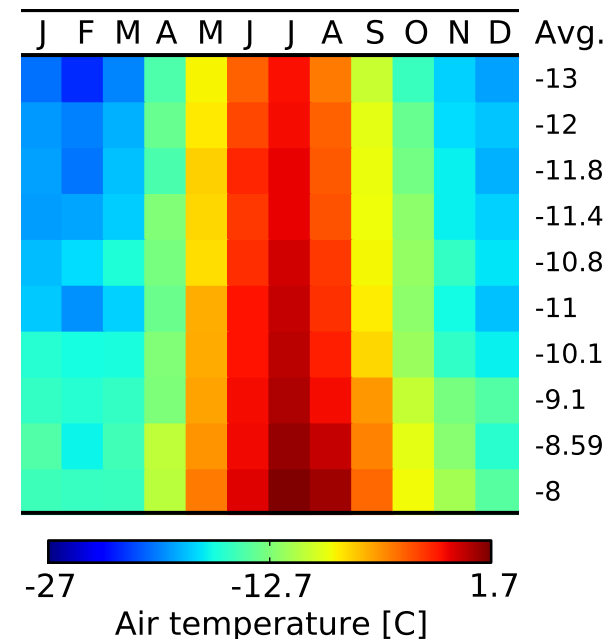
Eastern Greenland



Precipitation flux

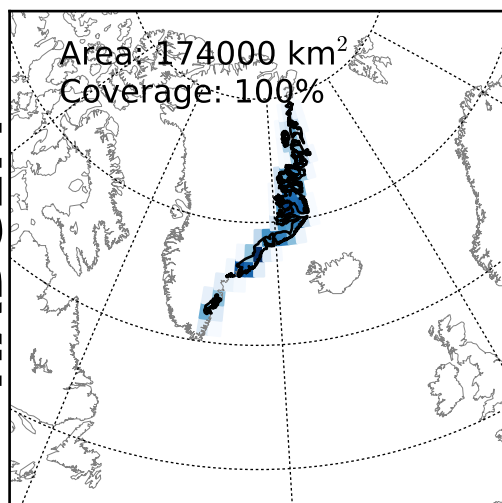


Air temperature

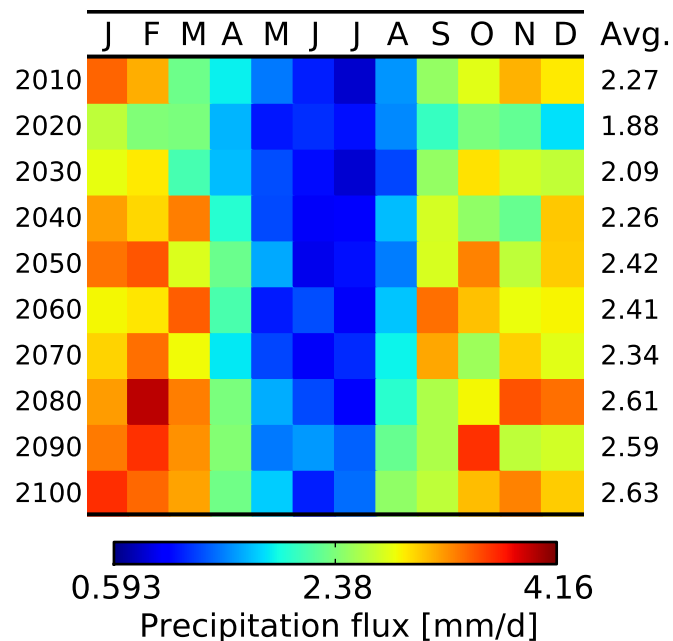


HADGEM

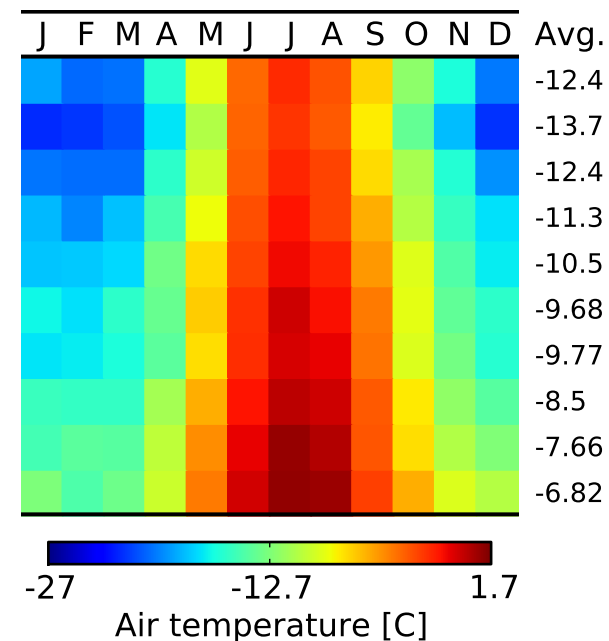
Eastern Greenland



Precipitation

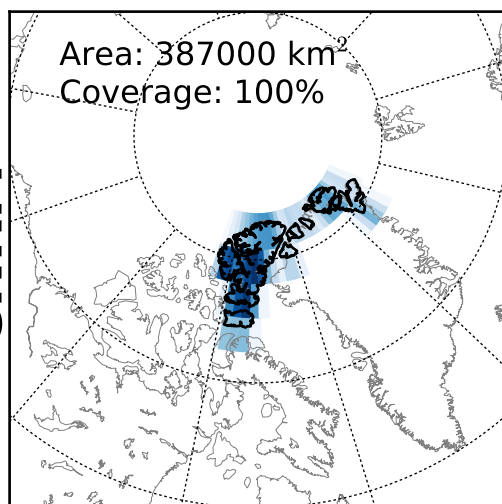


Surface air temperature

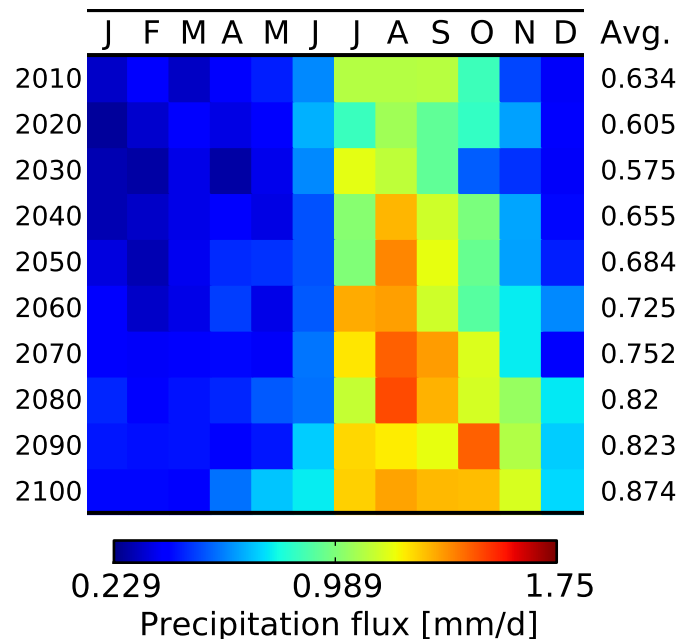


CNRM

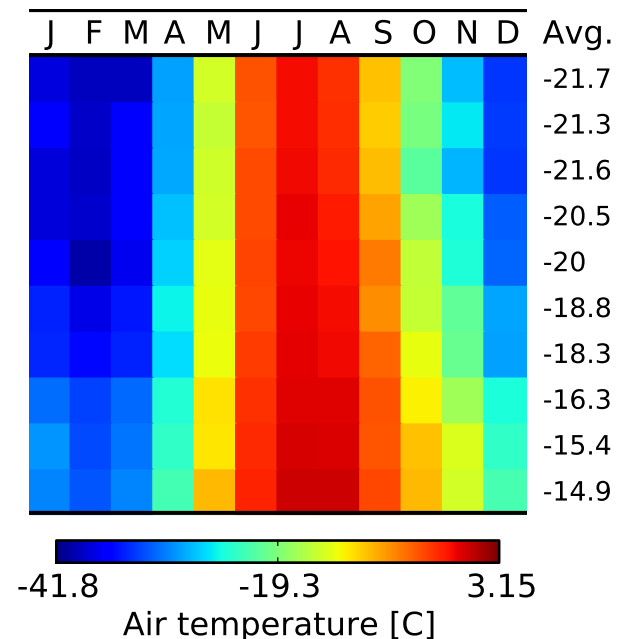
Ellesmere - N. Greenland



Precipitation

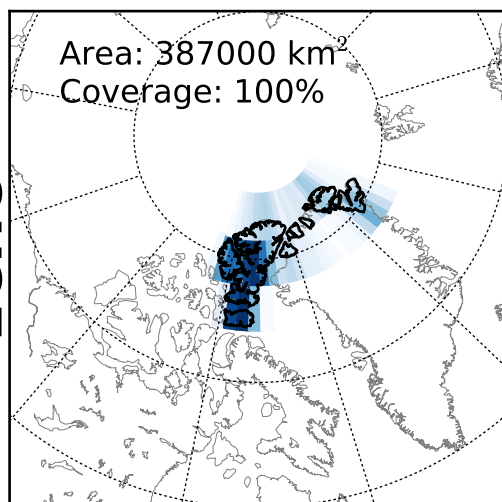


Surface air temperature

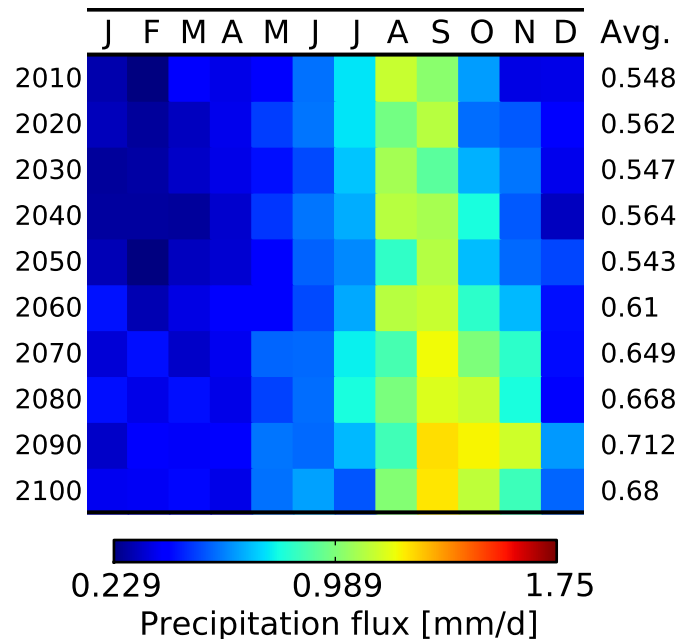


ECHO

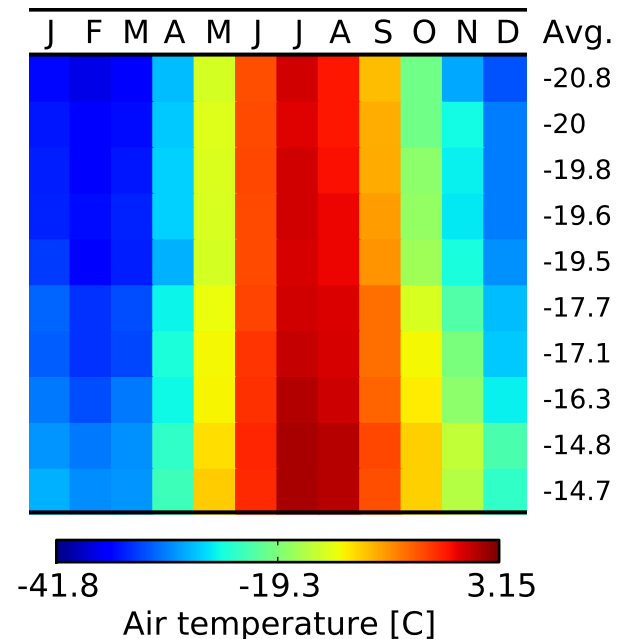
Ellesmere - N. Greenland



Precipitation

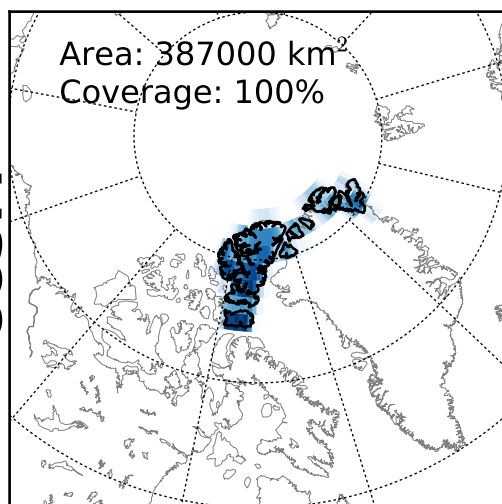


Surface air temperature

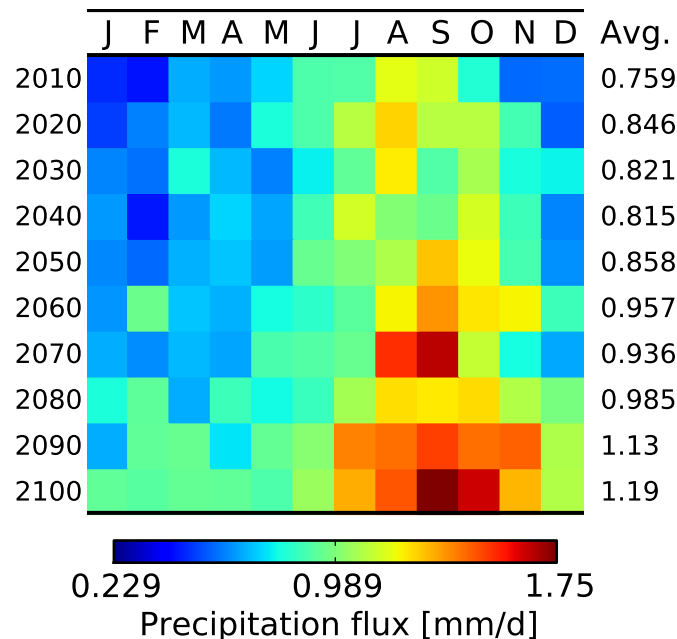


CCSM

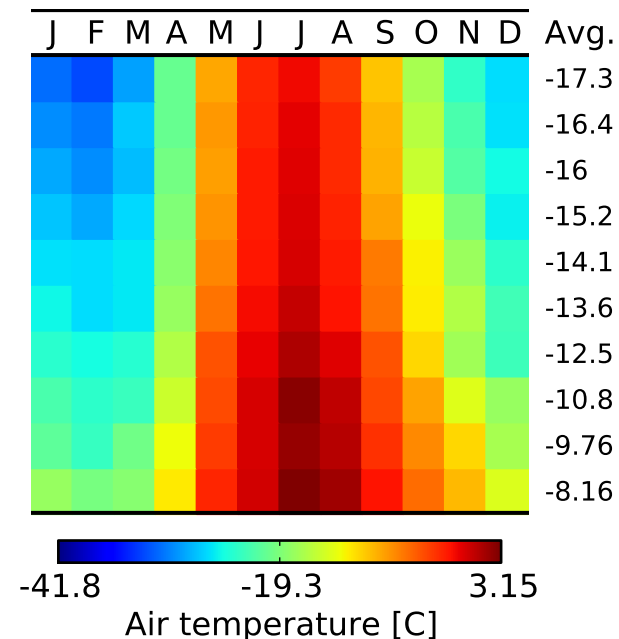
Ellesmere - N. Greenland



Precipitation flux

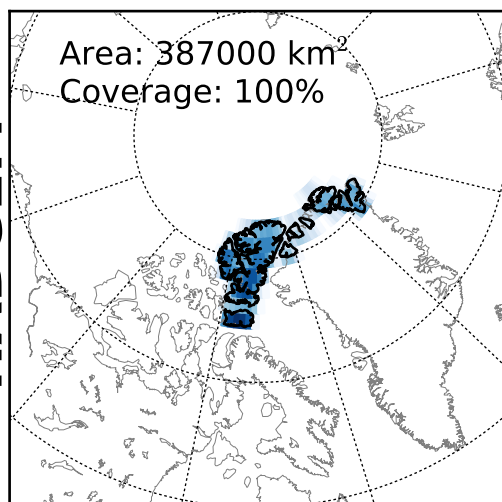


Air temperature

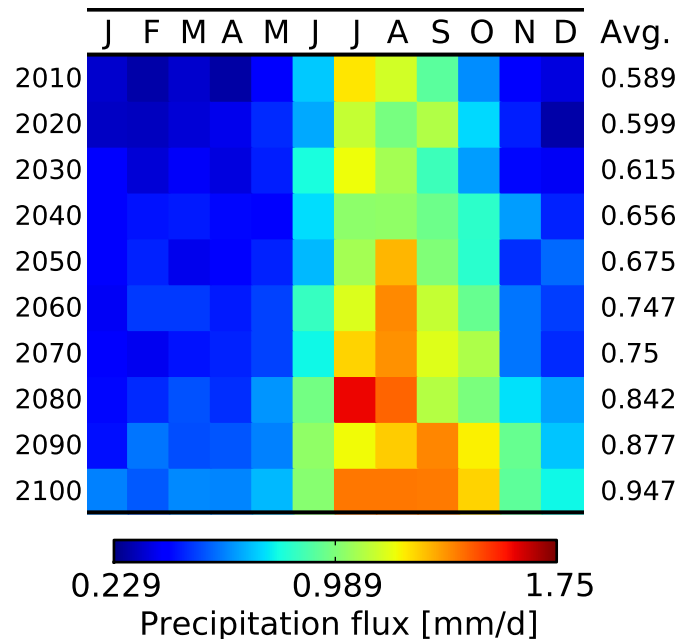


HADGEM

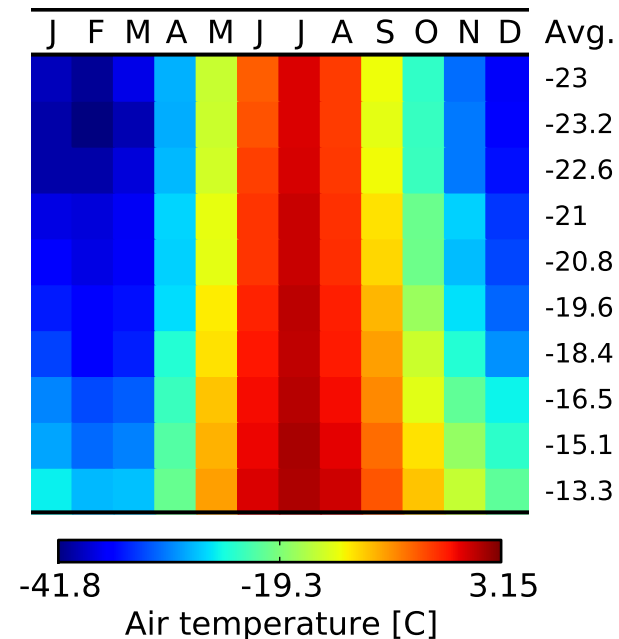
Ellesmere - N. Greenland



Precipitation

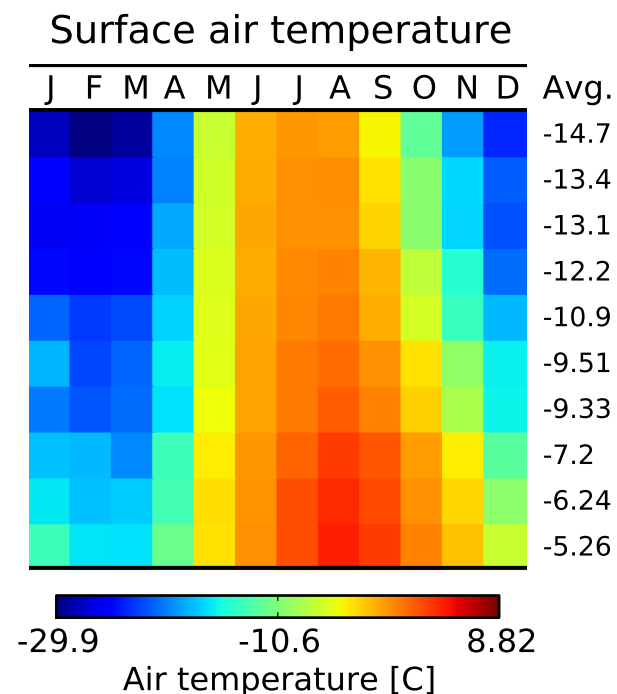
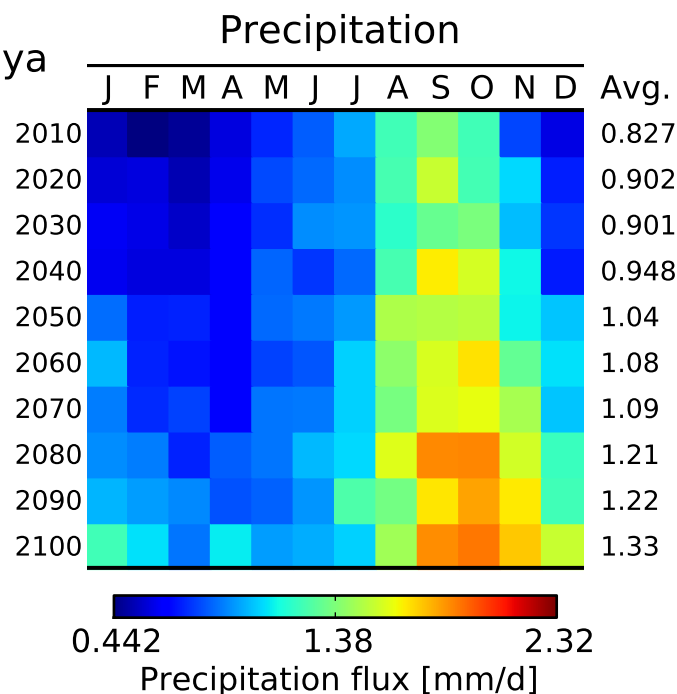
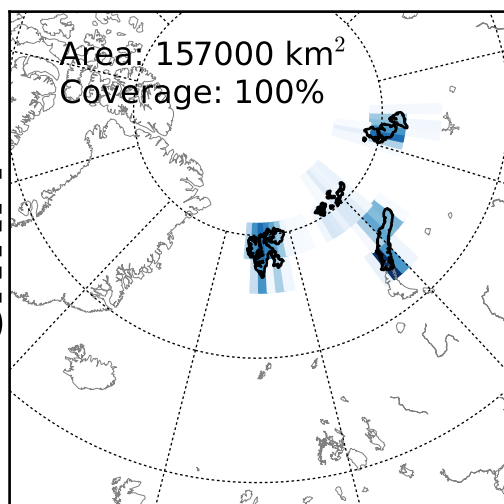


Surface air temperature



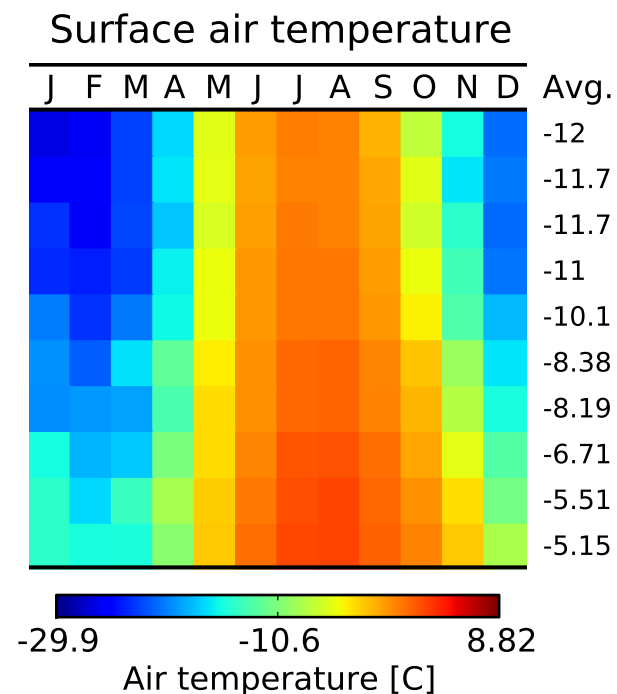
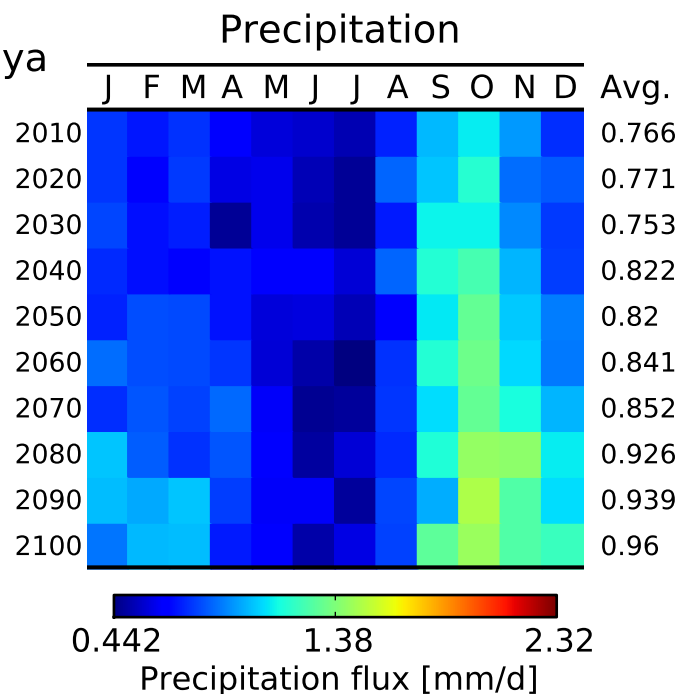
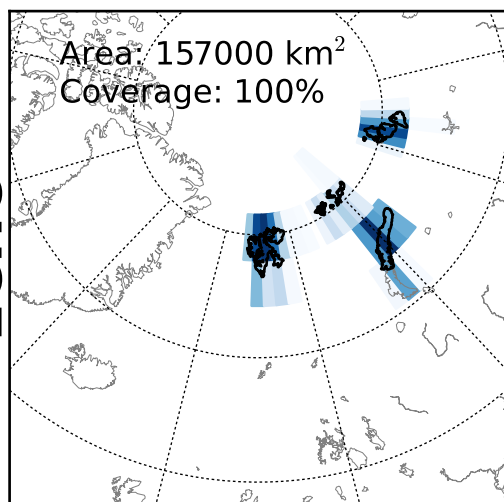
JL-Novaya Zemlya -Severnaya Zemlya

CNRM



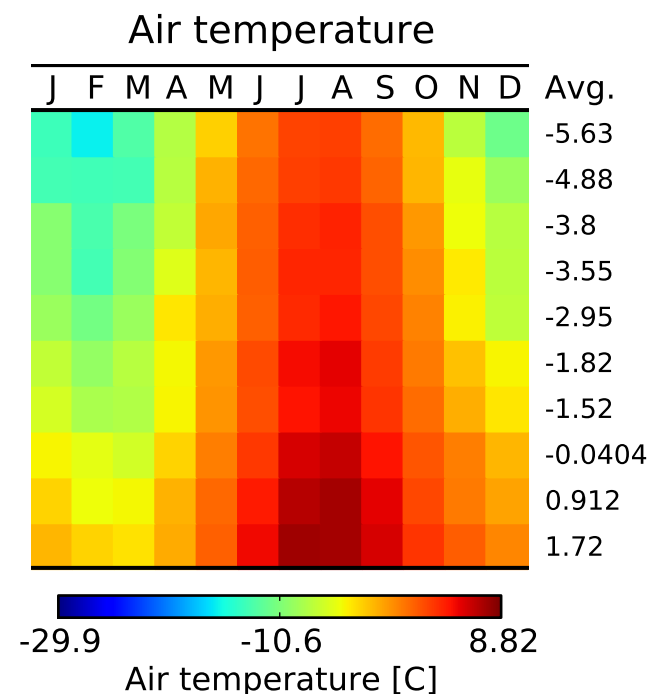
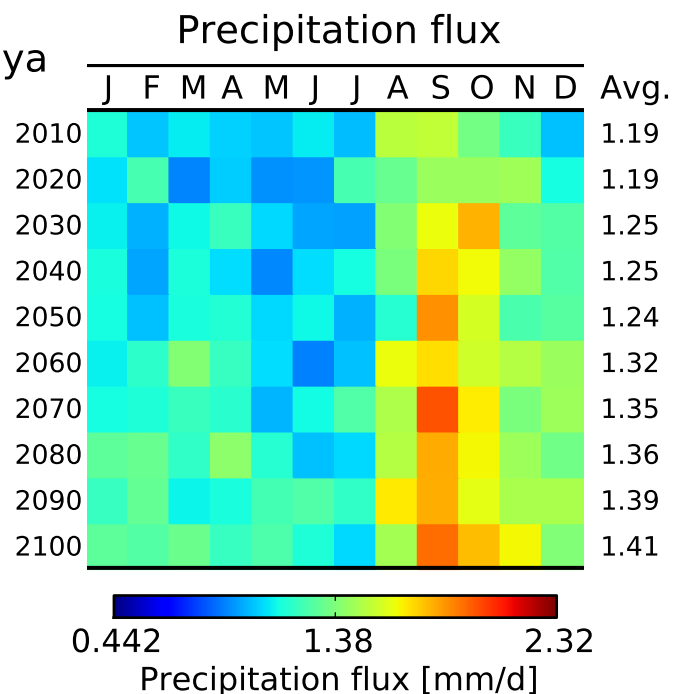
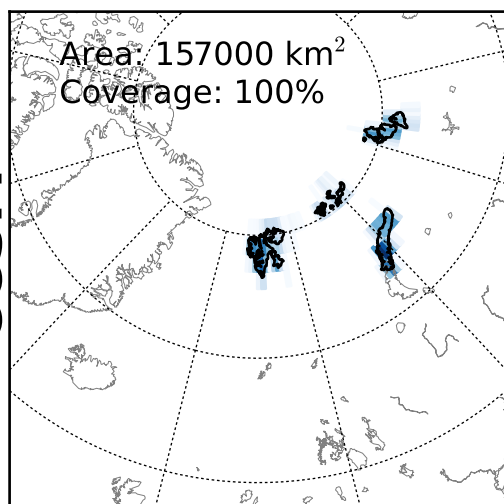
JL-Novaya Zemlya -Severnaya Zemlya

ECHO



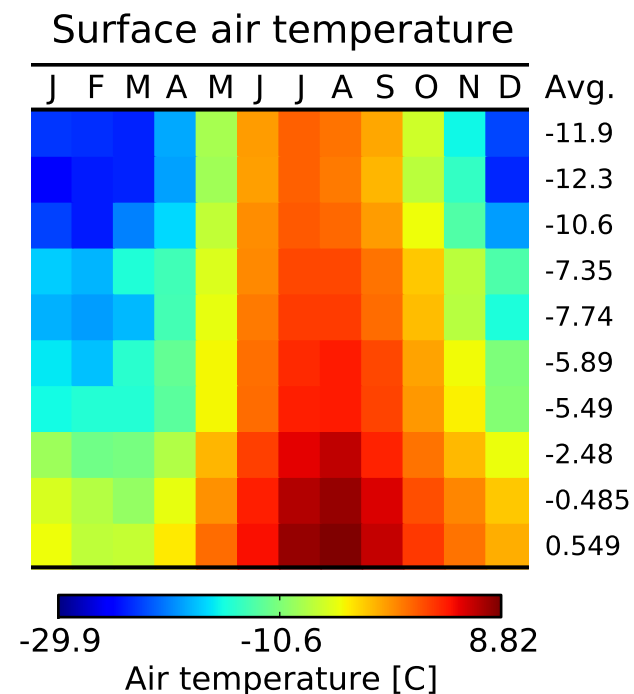
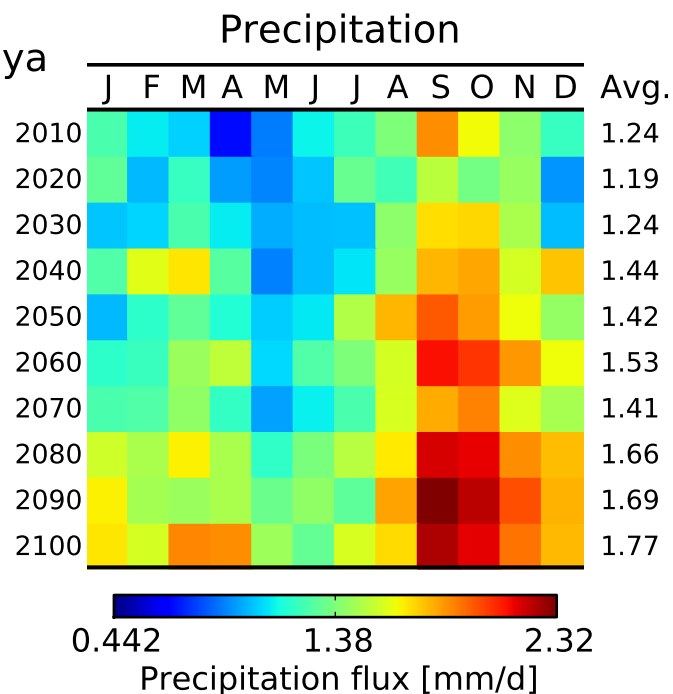
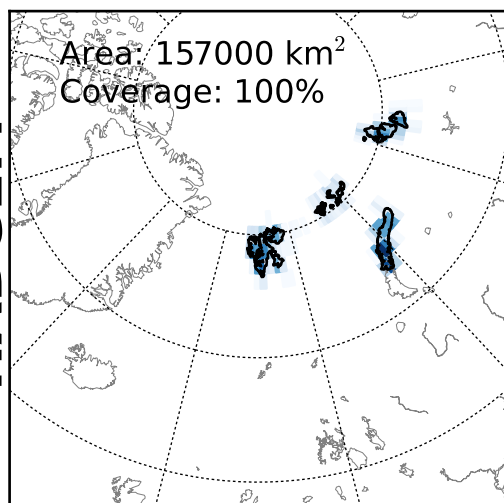
JL-Novaya Zemlya -Severnaya Zemlya

CCSM



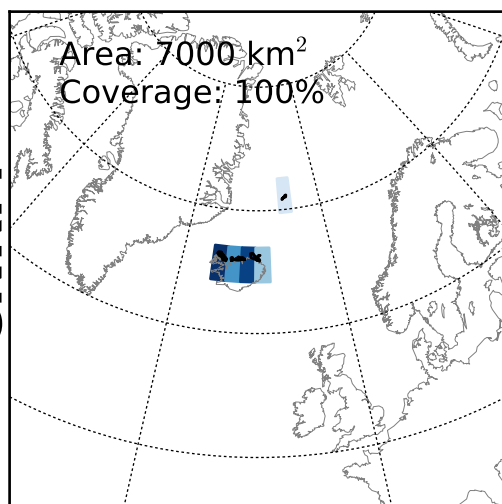
JL-Novaya Zemlya -Severnaya Zemlya

HADGEM

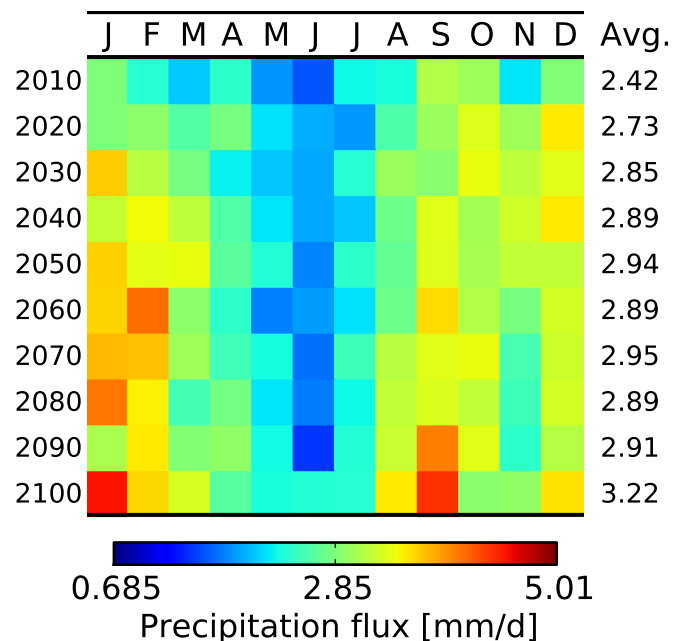


CNRM

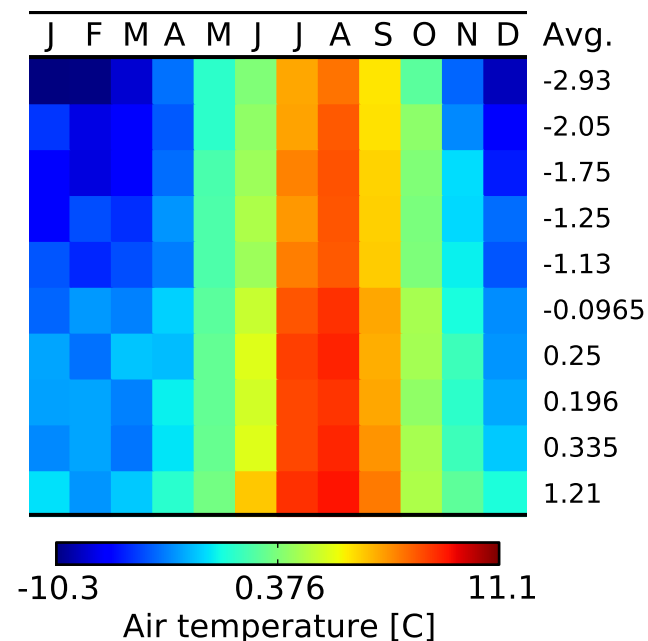
Iceland - Jan Mayen



Precipitation

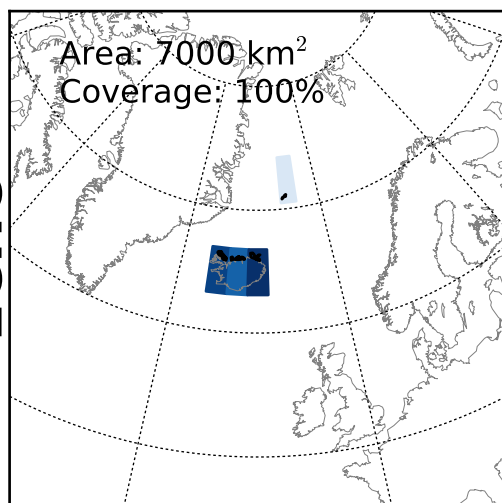


Surface air temperature

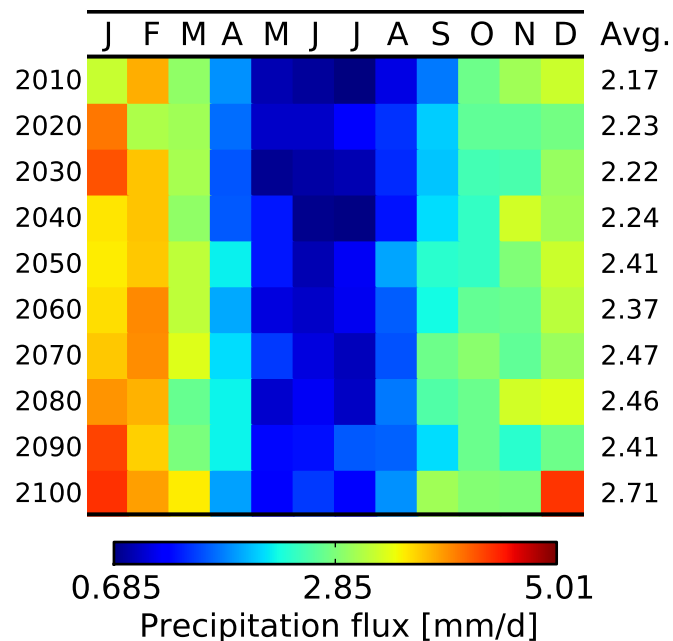


ECHO

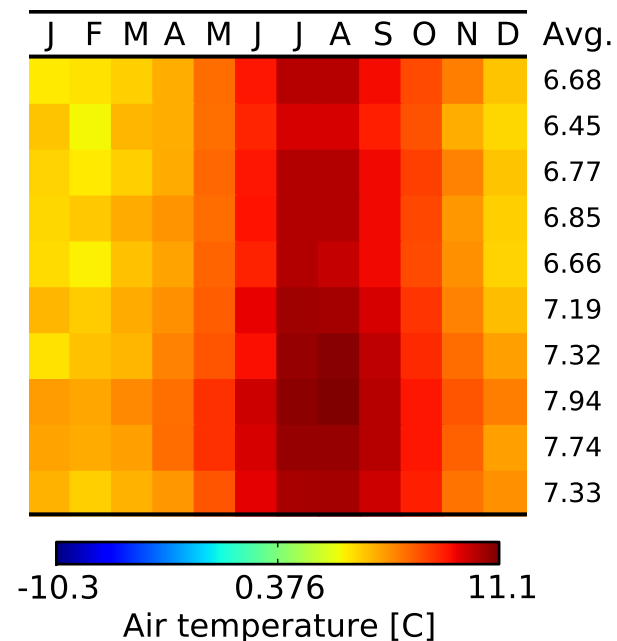
Iceland - Jan Mayen



Precipitation

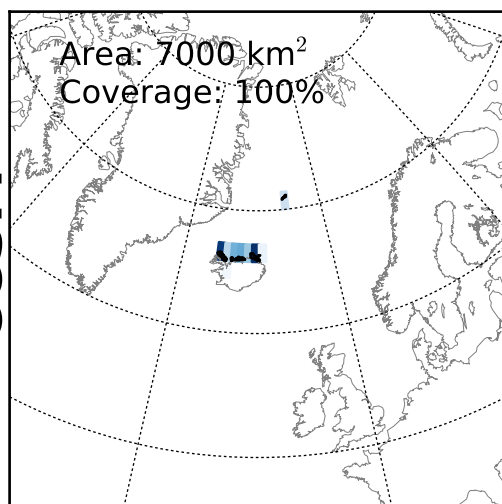


Surface air temperature

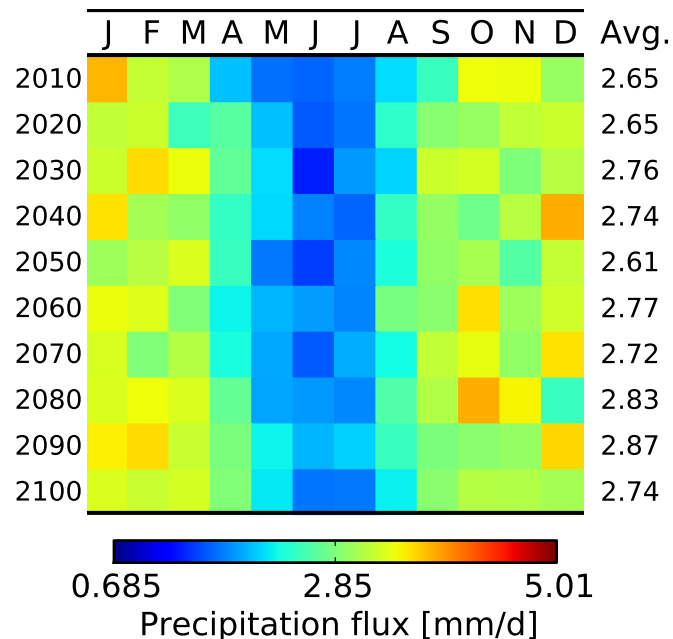


CCSM

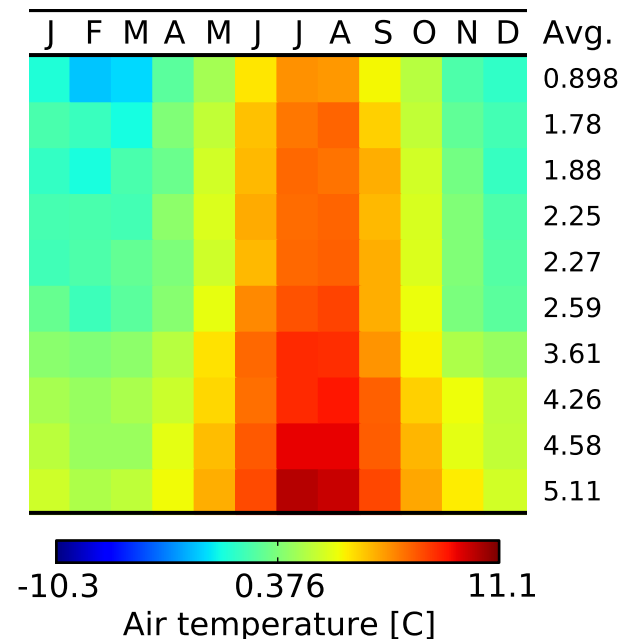
Iceland - Jan Mayen



Precipitation flux

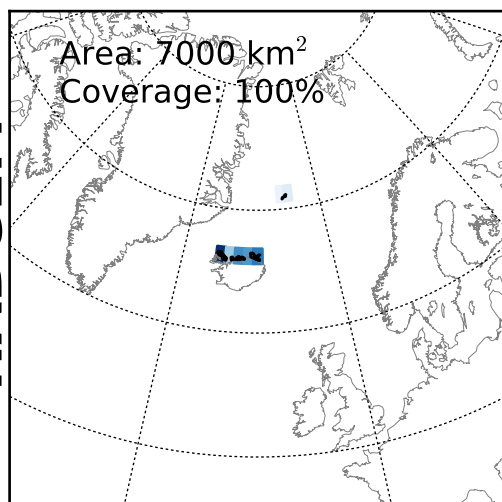


Air temperature

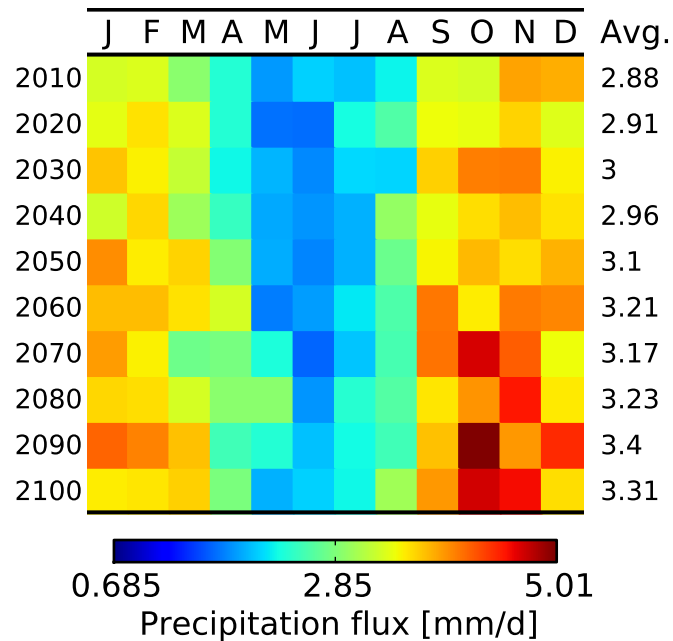


HADGEM

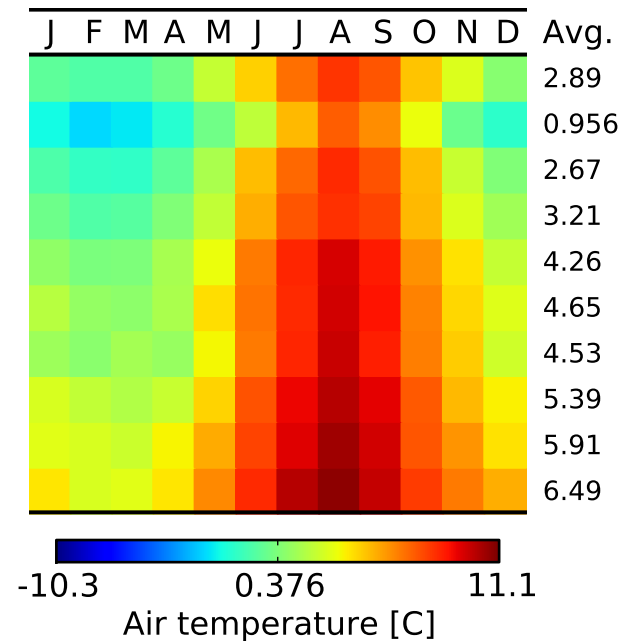
Iceland - Jan Mayen



Precipitation

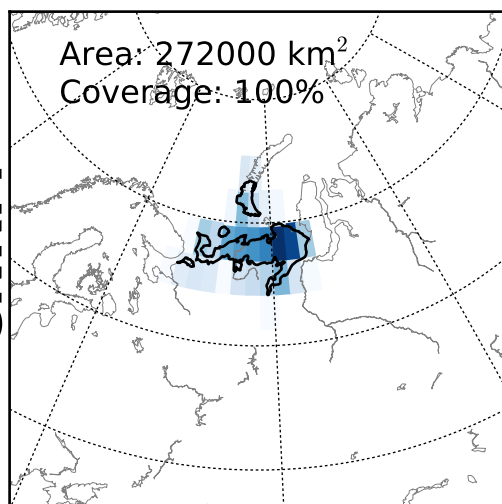


Surface air temperature

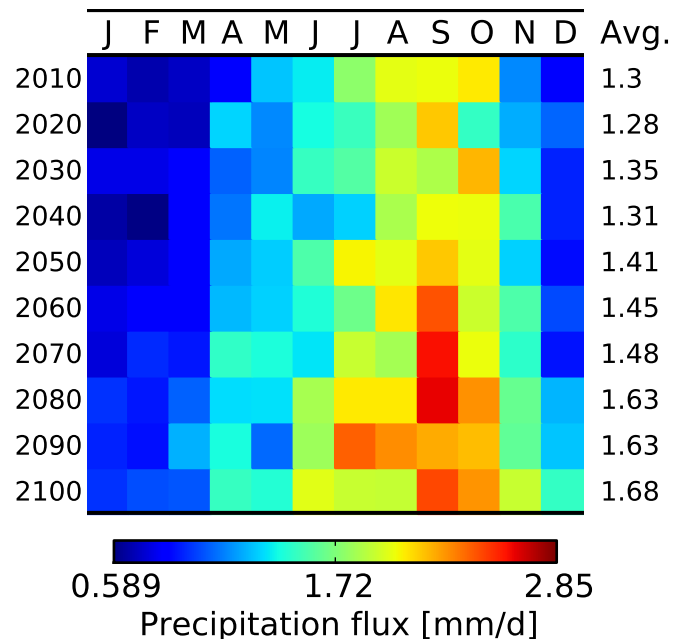


CNRM

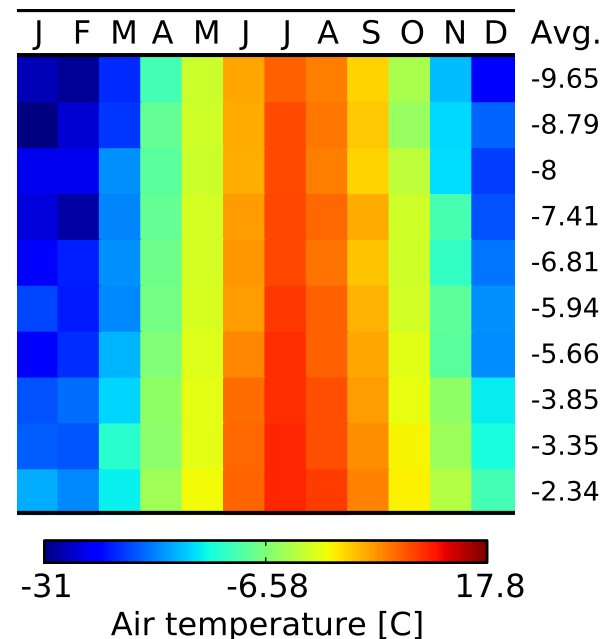
Kanin-Pechora



Precipitation

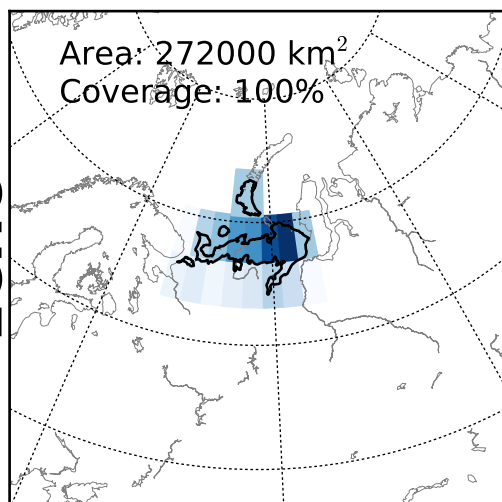


Surface air temperature

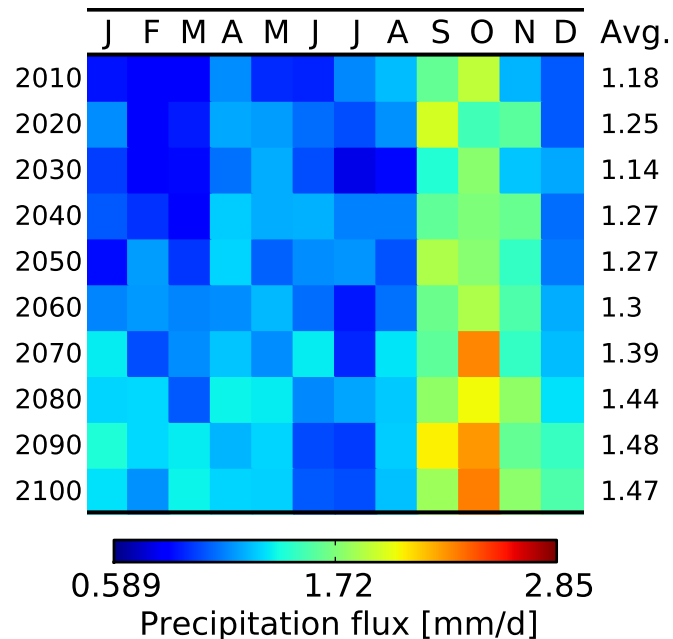


ECHO

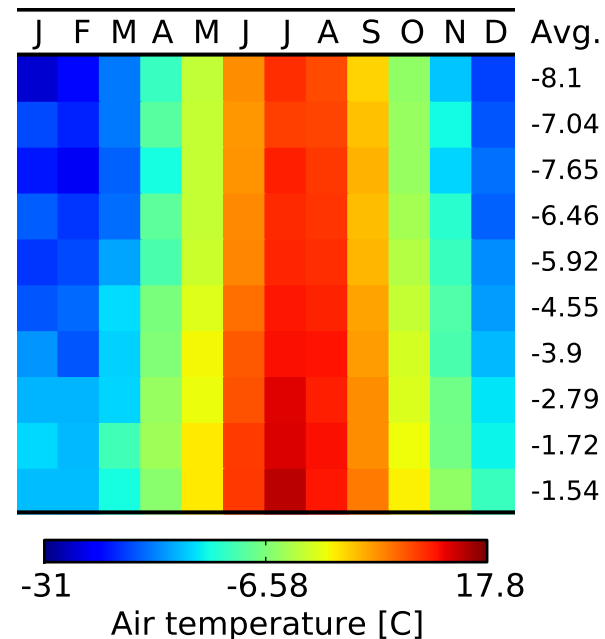
Kanin-Pechora



Precipitation

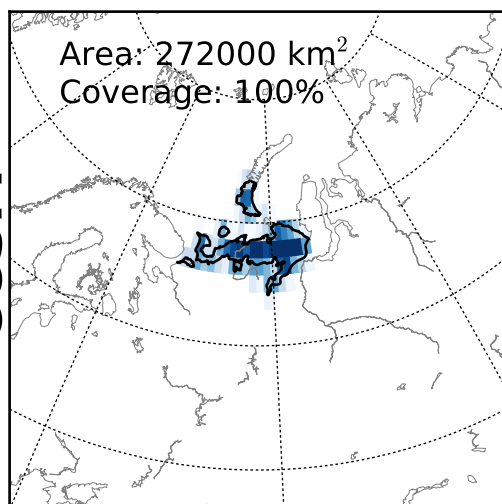


Surface air temperature

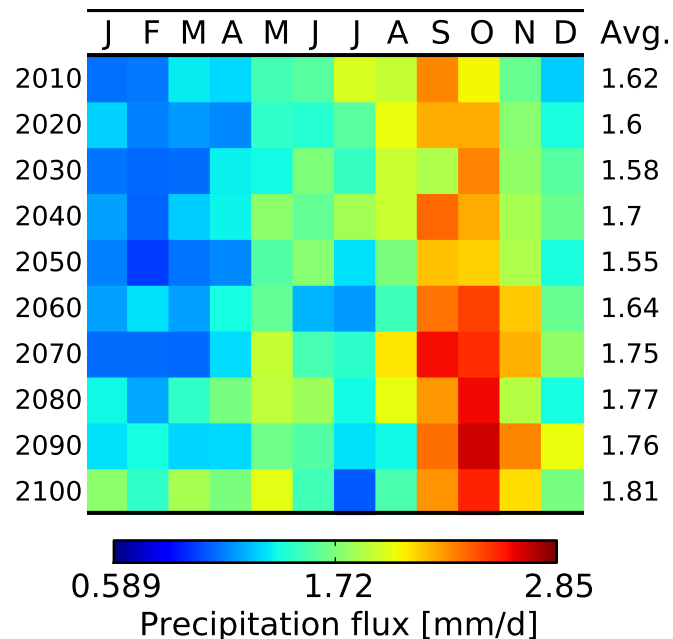


CCSM

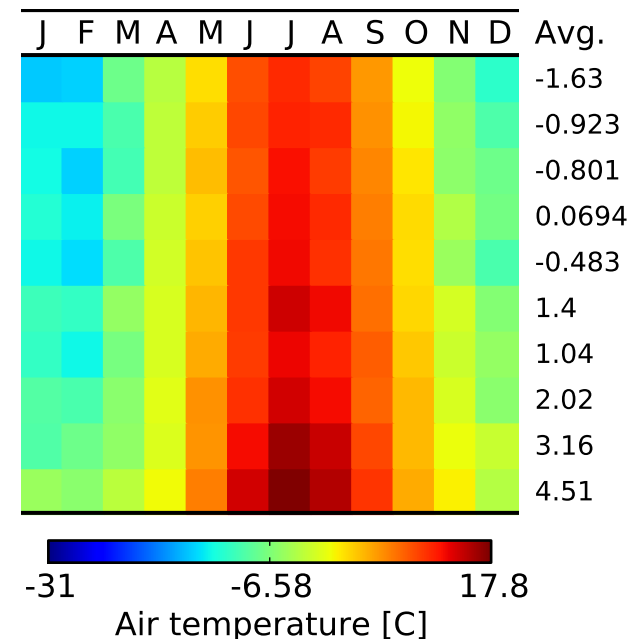
Kanin-Pechora



Precipitation flux

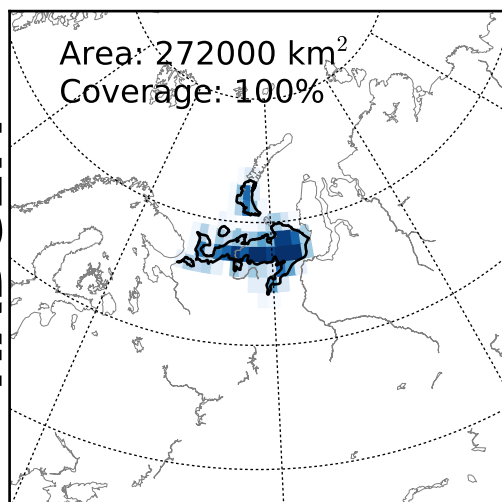


Air temperature

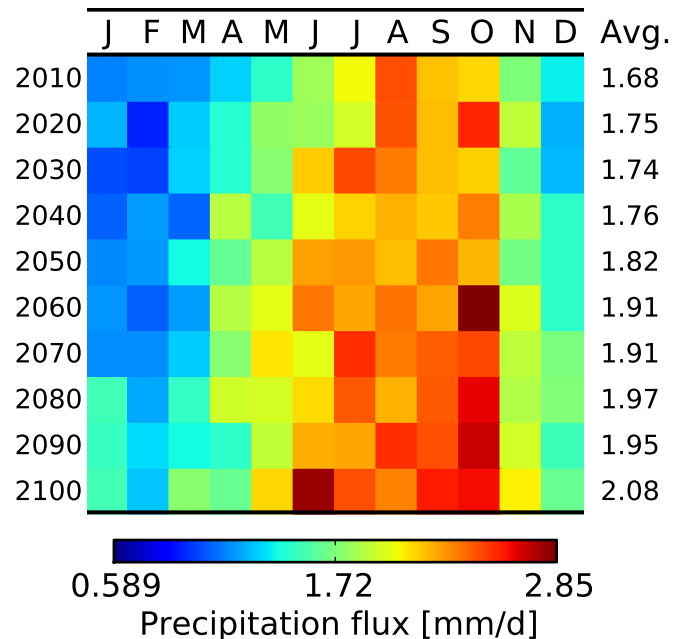


HADGEM

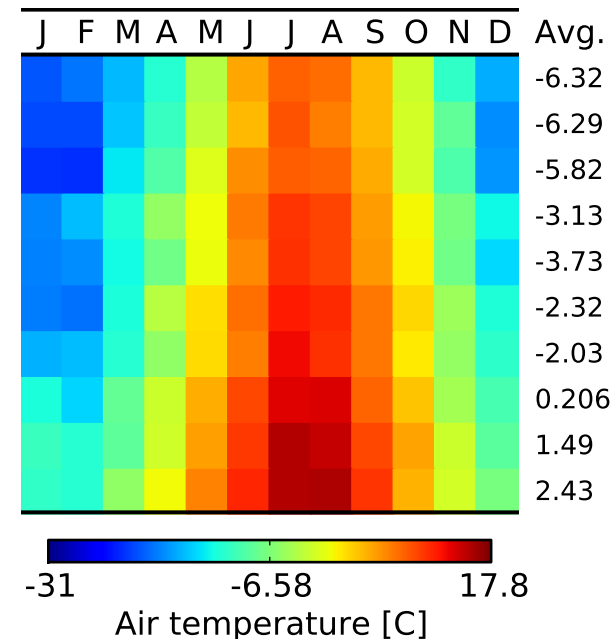
Kanin-Pechora



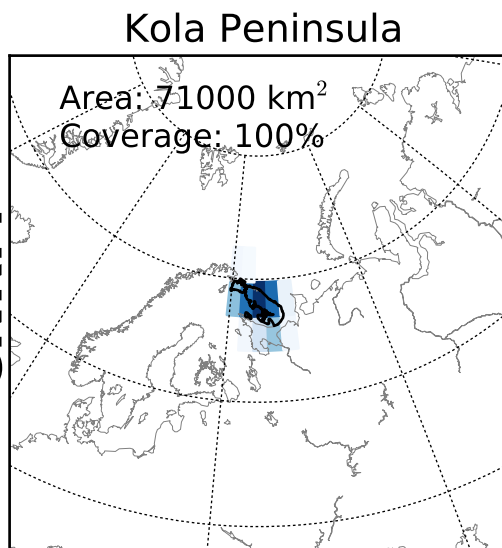
Precipitation



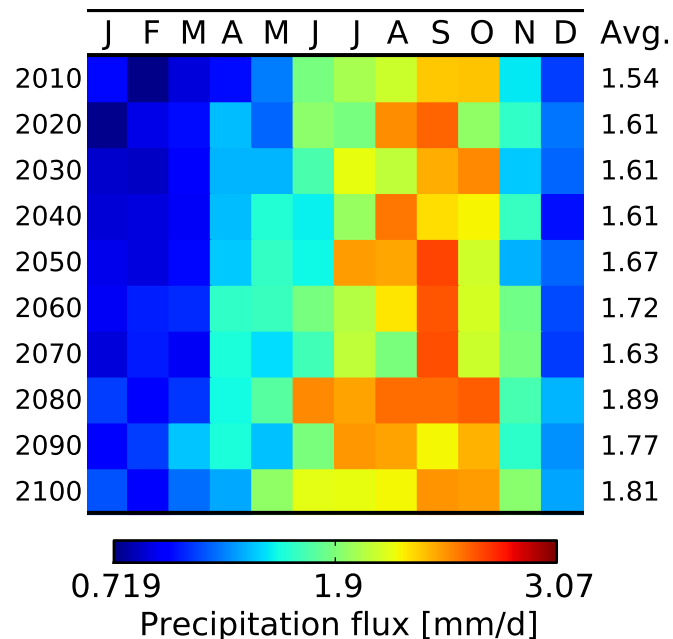
Surface air temperature



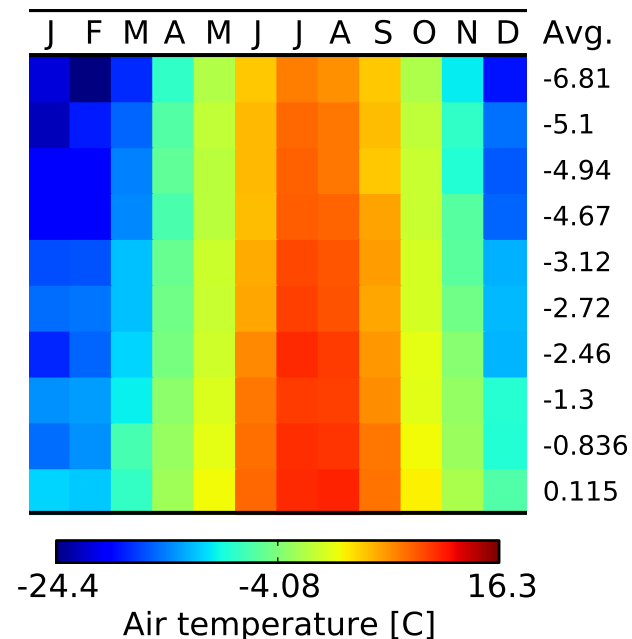
CNRM



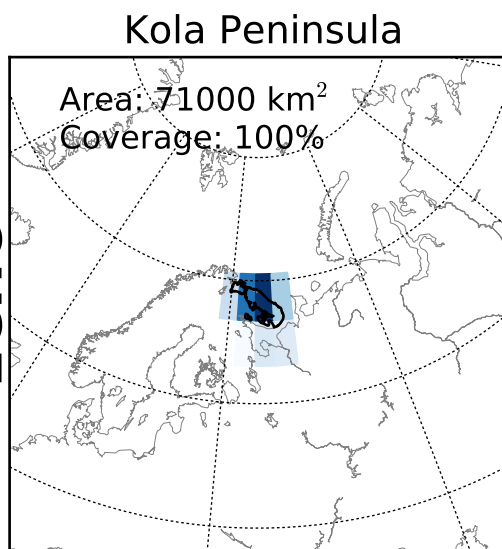
Precipitation



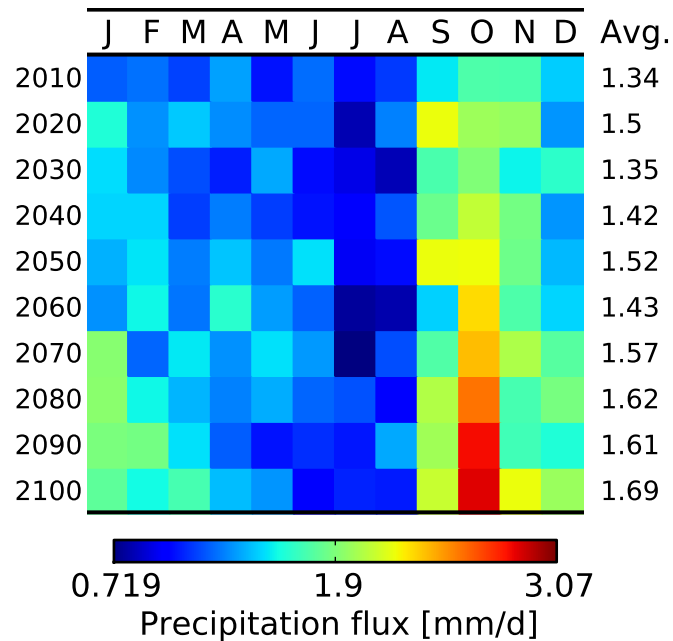
Surface air temperature



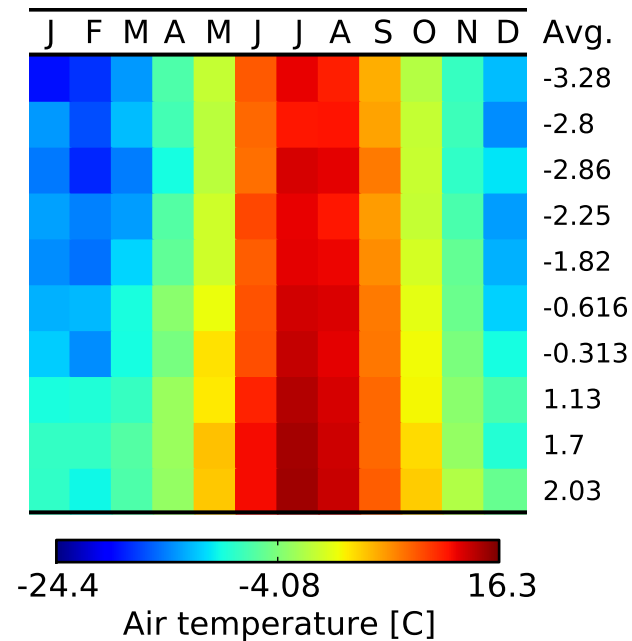
ECHO



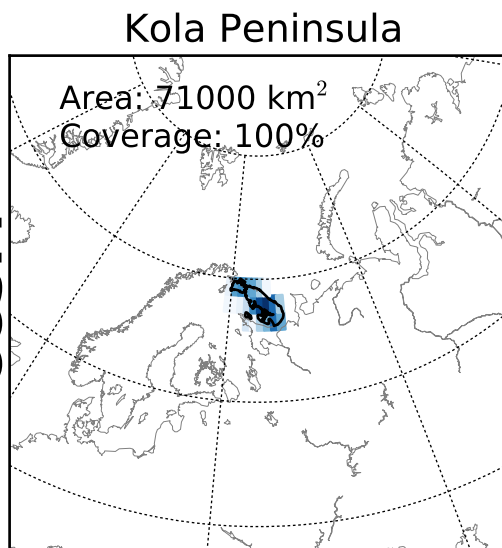
Precipitation



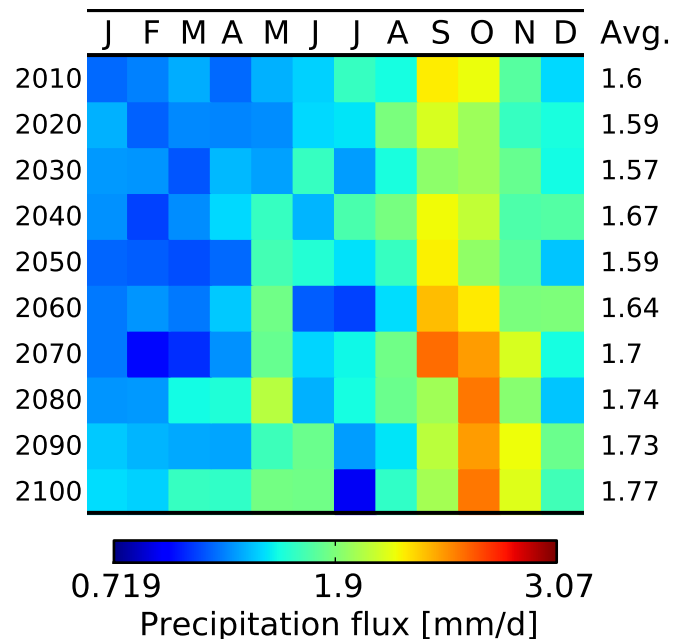
Surface air temperature



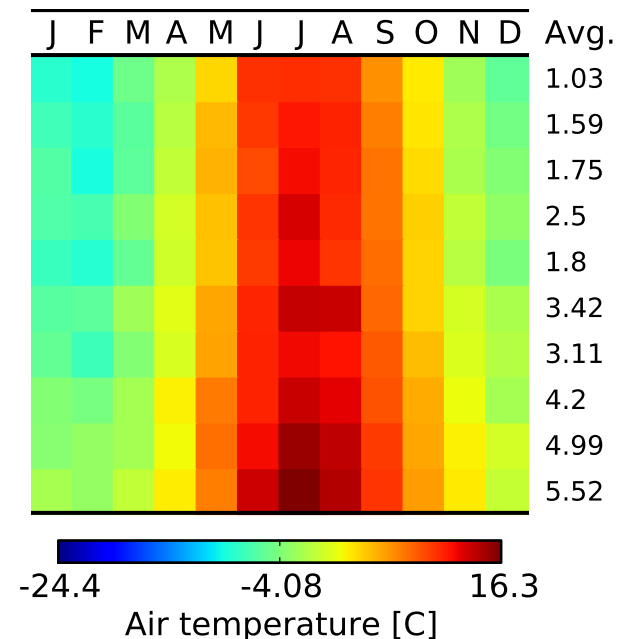
CCSM



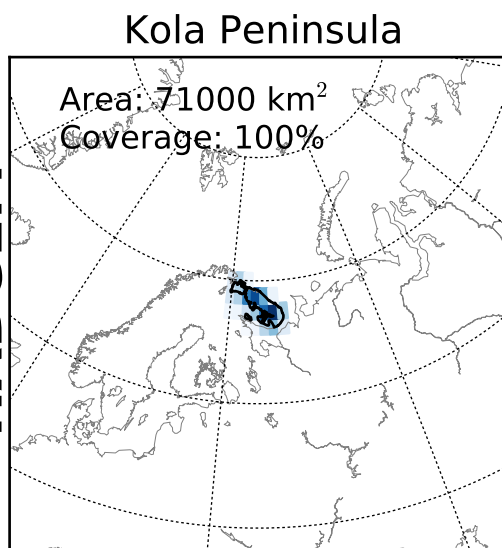
Precipitation flux



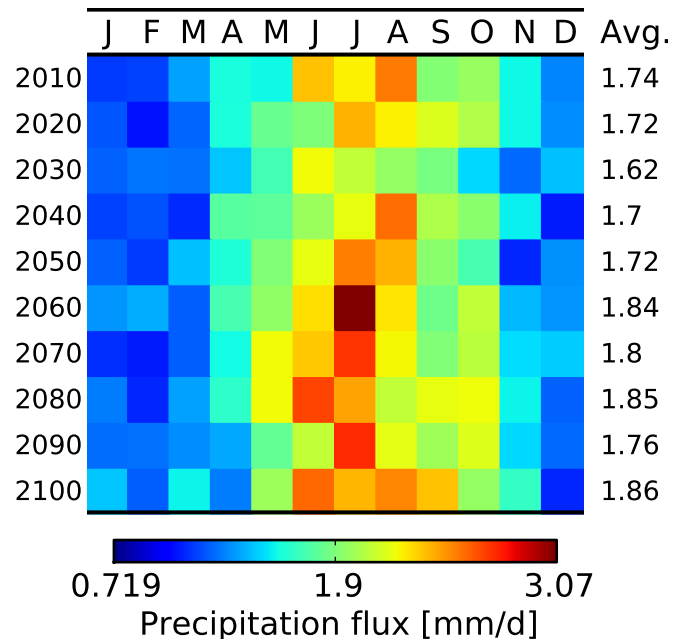
Air temperature



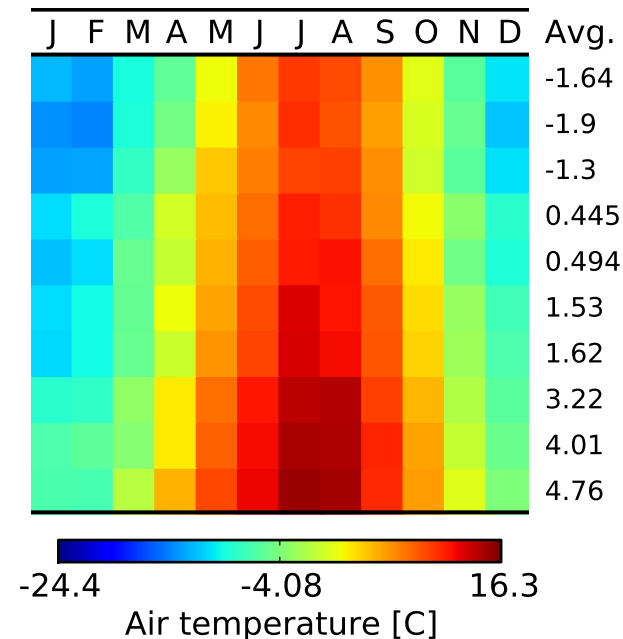
HADGEM



Precipitation



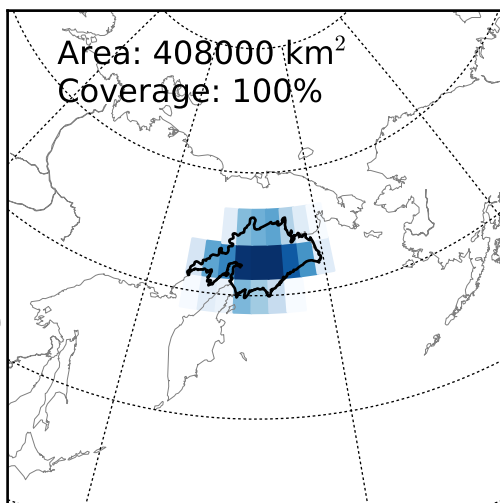
Surface air temperature



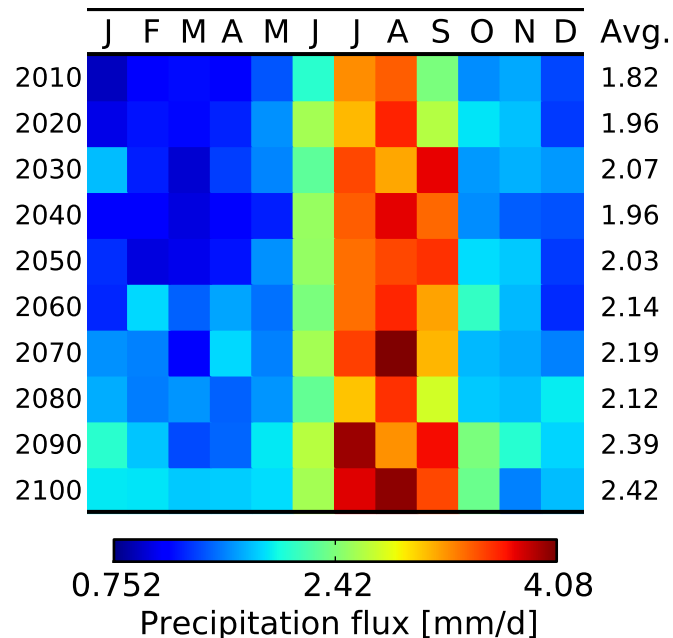
CNRM

Koryakia

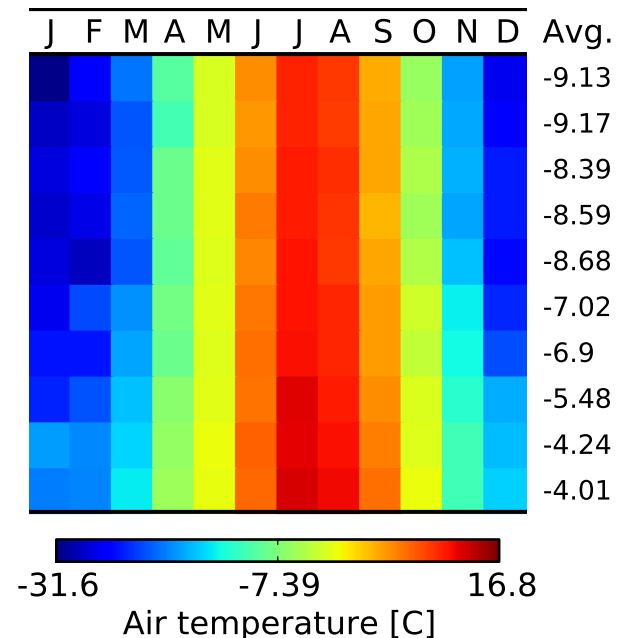
Area: 408000 km²
Coverage: 100%



Precipitation



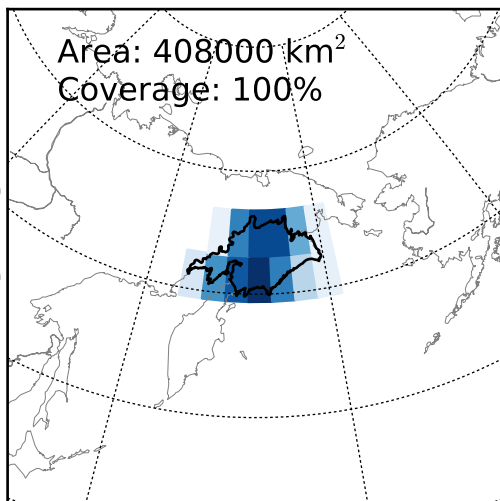
Surface air temperature



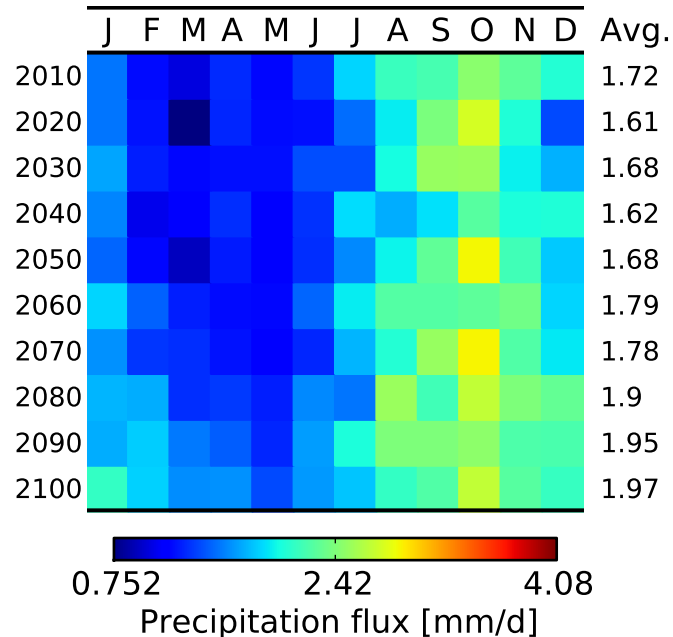
ECHO

Koryakia

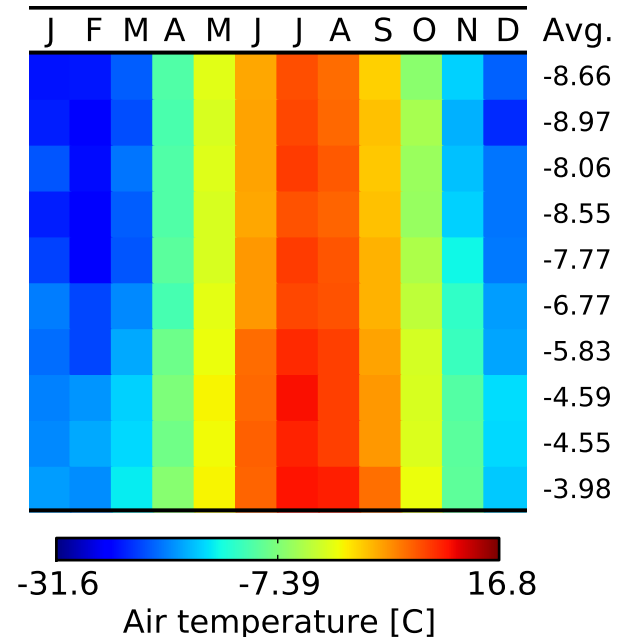
Area: 408000 km²
Coverage: 100%



Precipitation



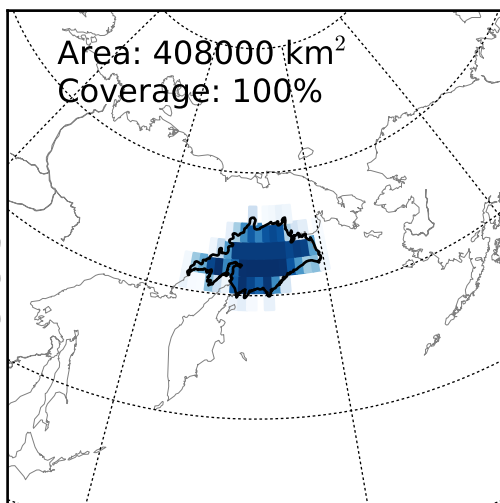
Surface air temperature



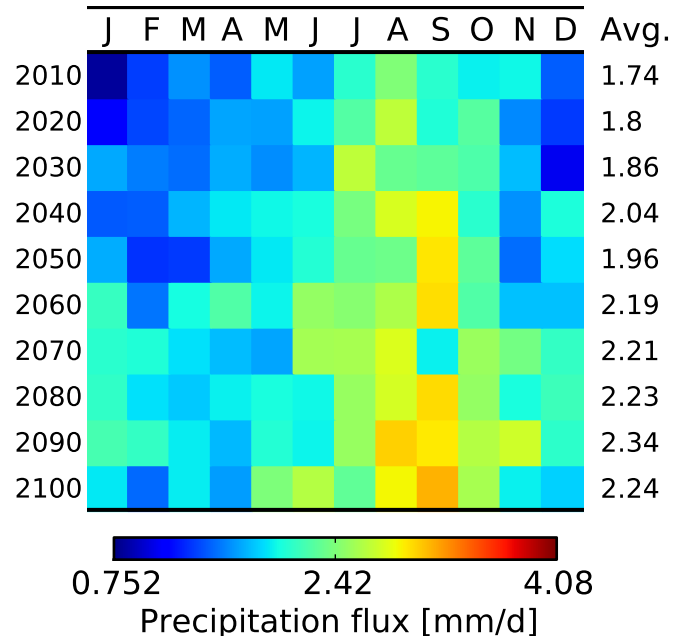
CCSM

Koryakia

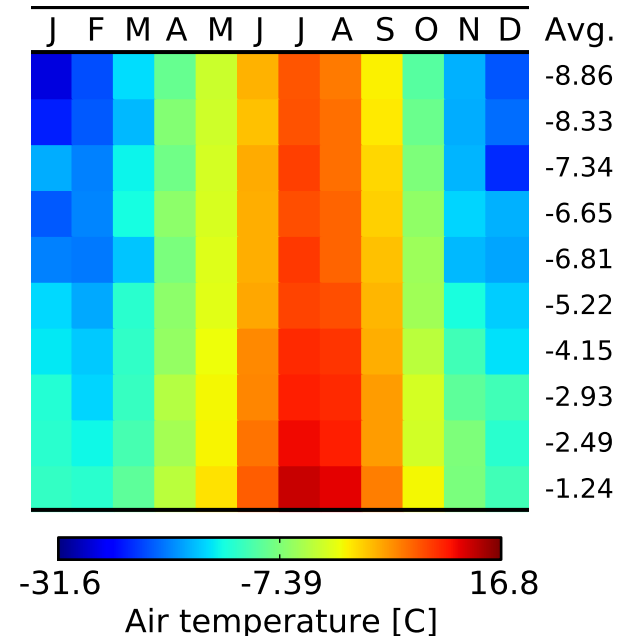
Area: 408000 km²
Coverage: 100%



Precipitation flux



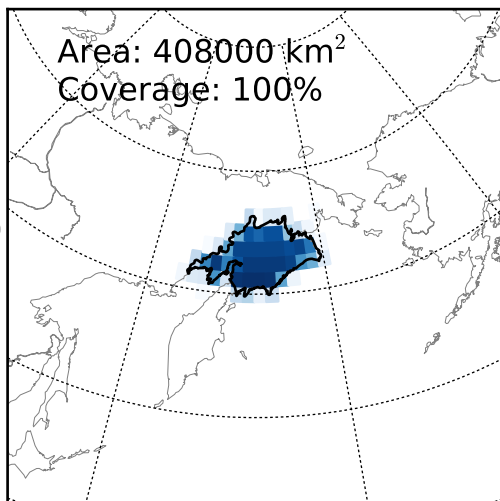
Air temperature



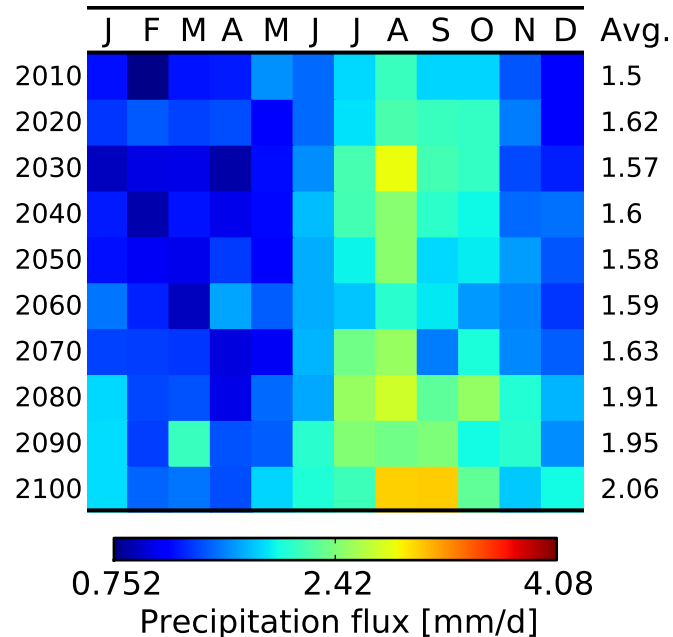
HADGEM

Koryakia

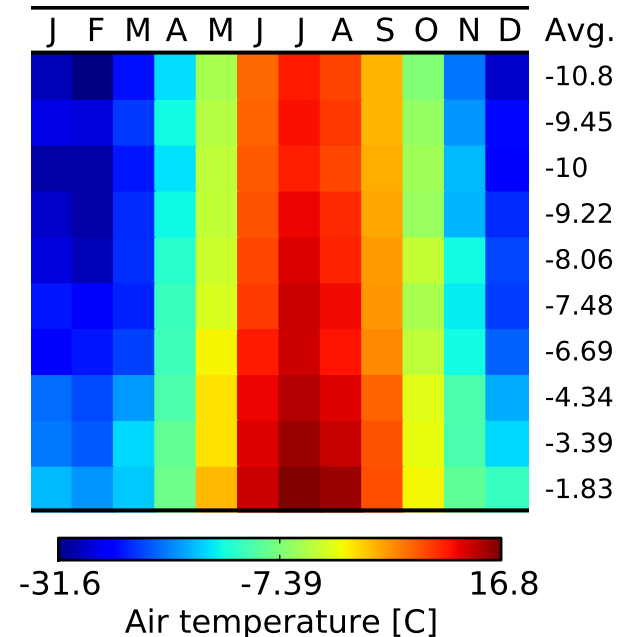
Area: 408000 km²
Coverage: 100%



Precipitation

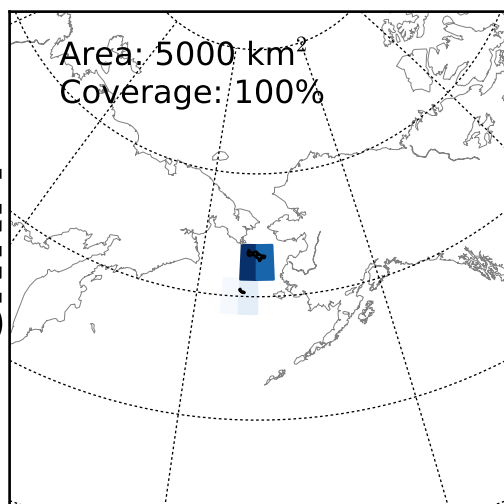


Surface air temperature

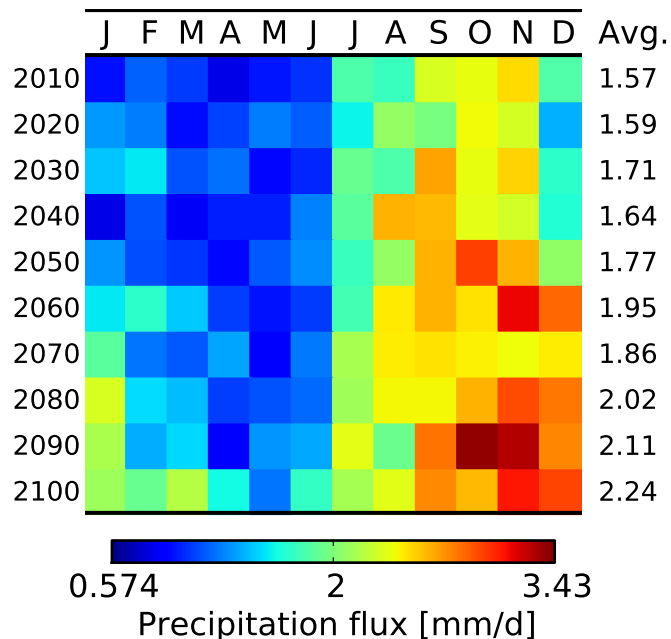


CNRM

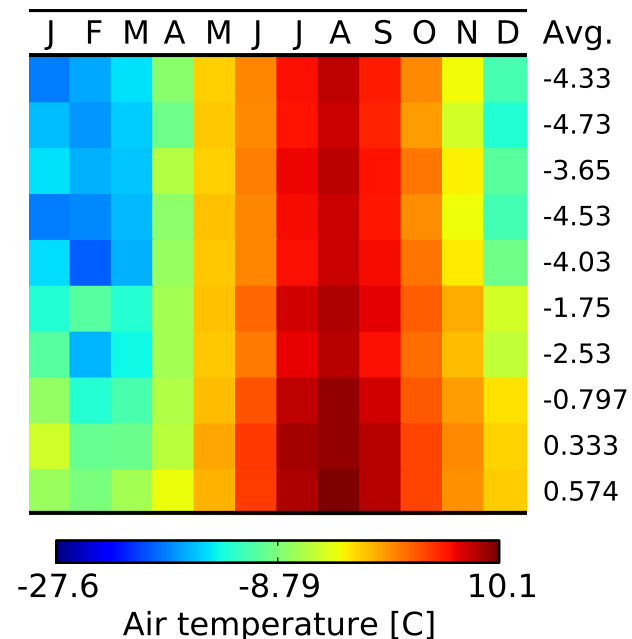
North Beringian Islands



Precipitation

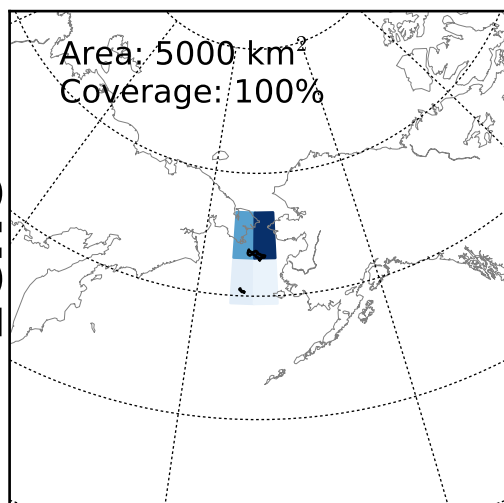


Surface air temperature

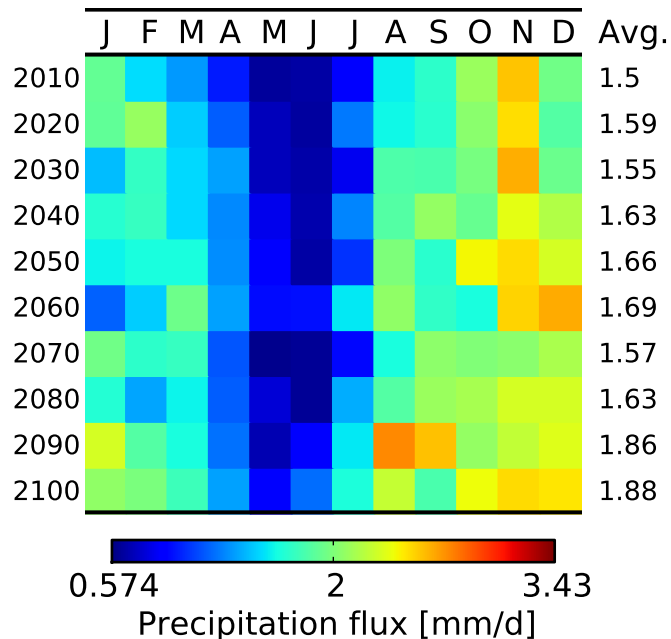


ECHO

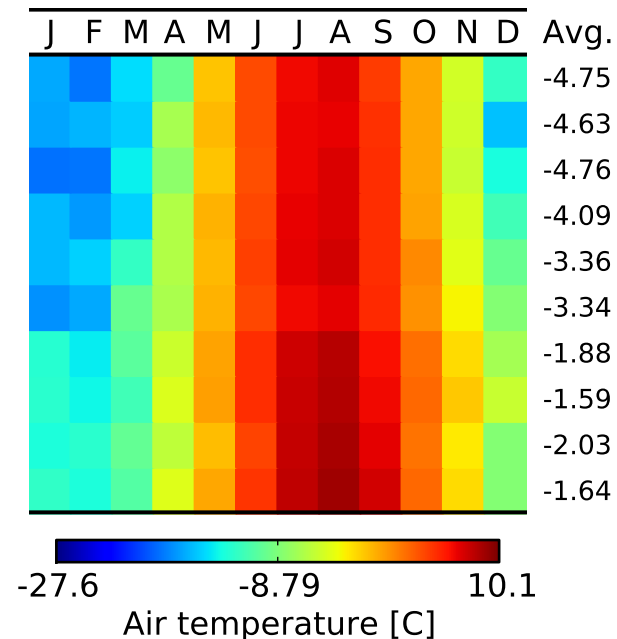
North Beringian Islands



Precipitation

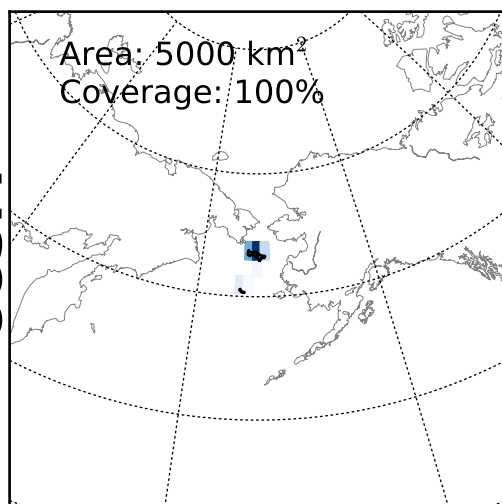


Surface air temperature

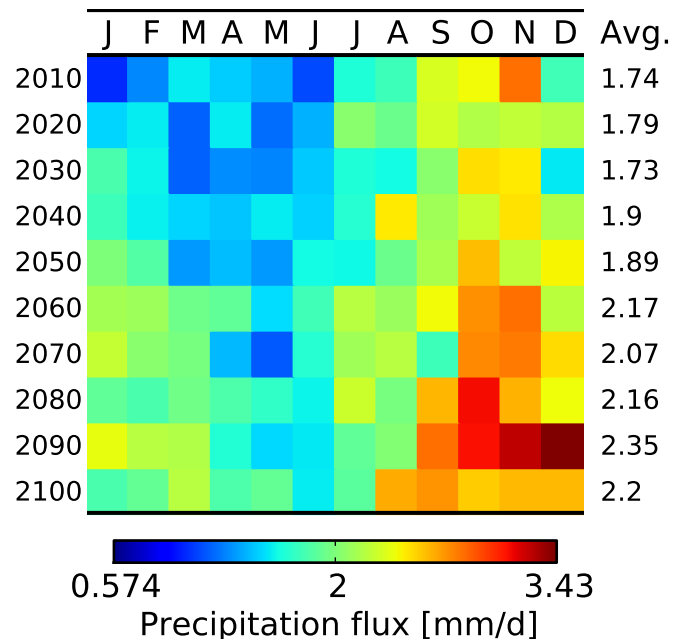


CCSM

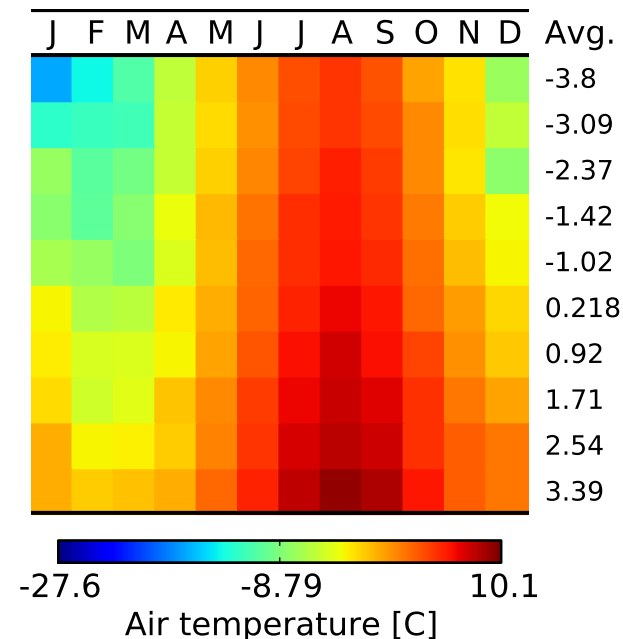
North Beringian Islands



Precipitation flux

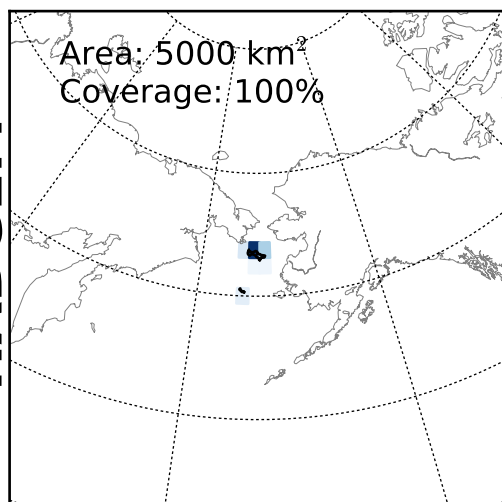


Air temperature

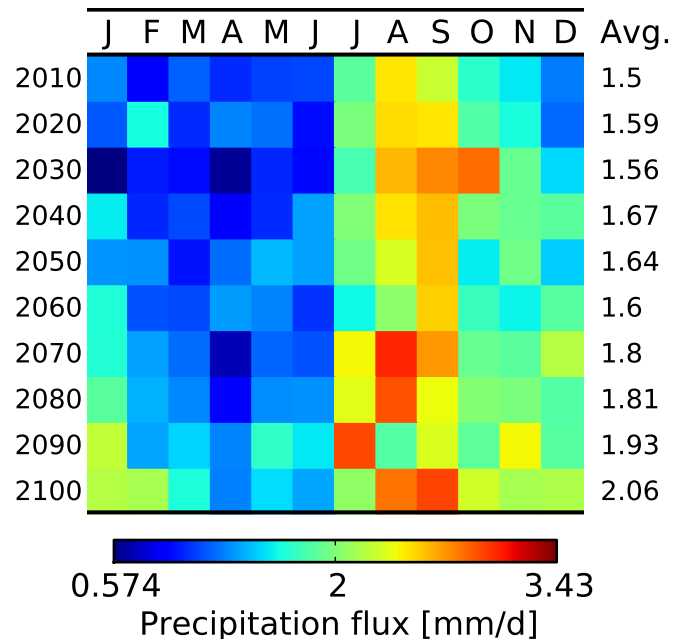


HADGEM

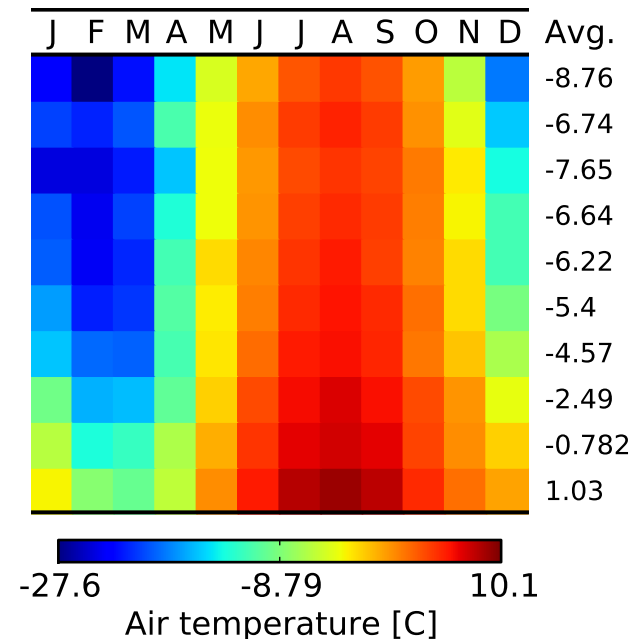
North Beringian Islands



Precipitation

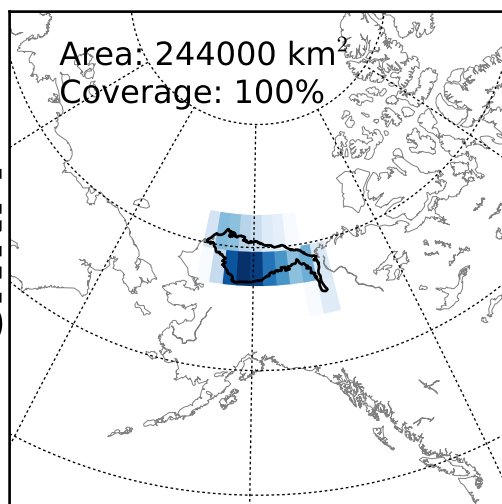


Surface air temperature

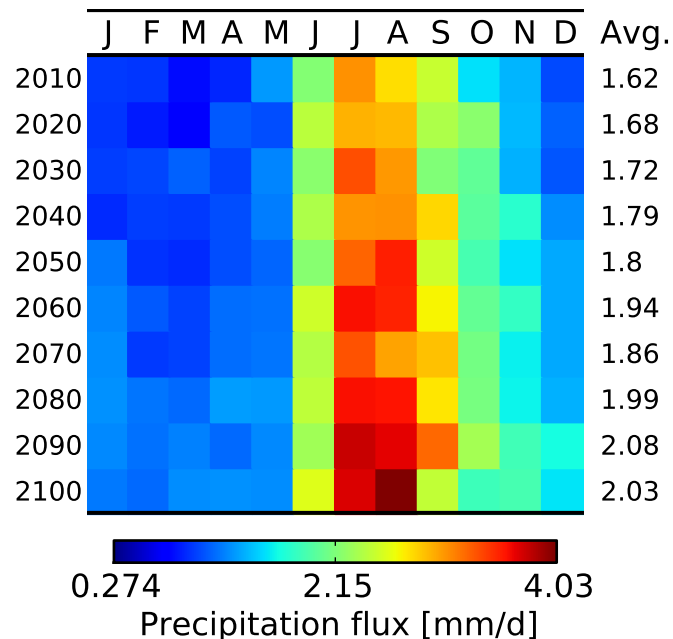


CNRM

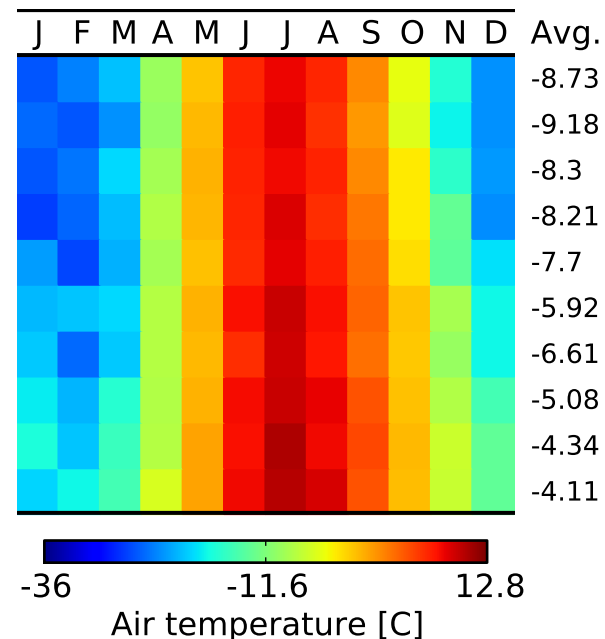
Northern Alaska



Precipitation

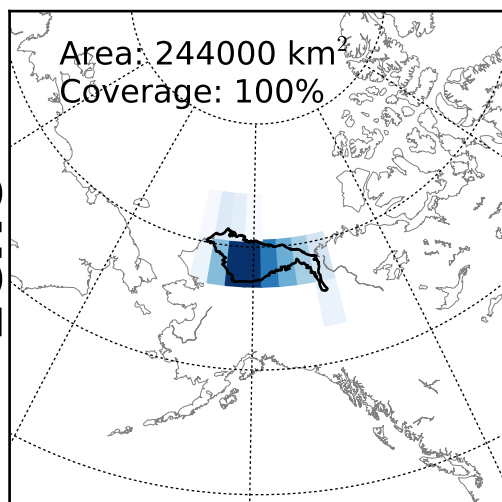


Surface air temperature

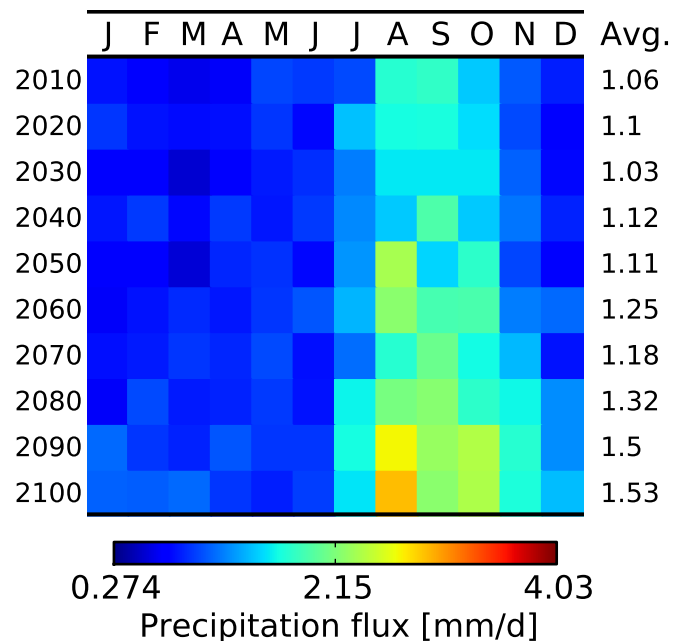


ECHO

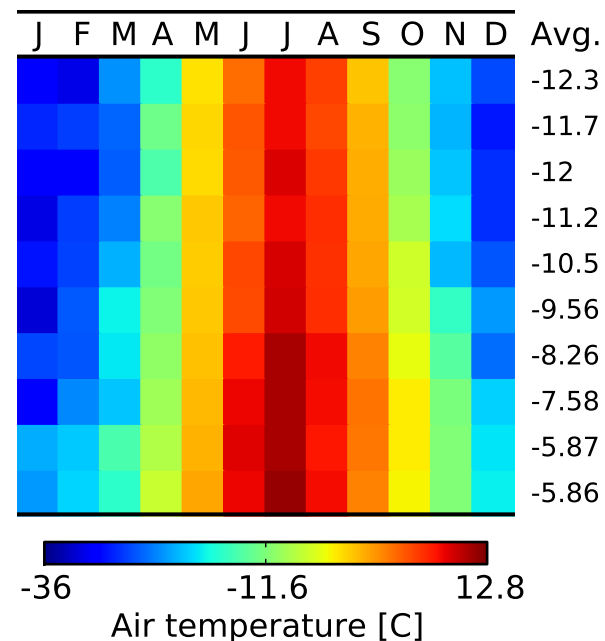
Northern Alaska



Precipitation

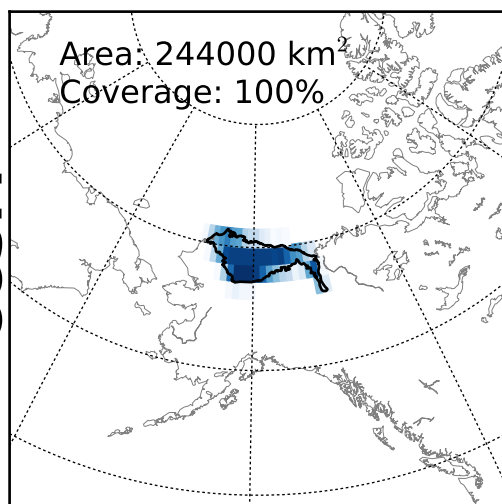


Surface air temperature

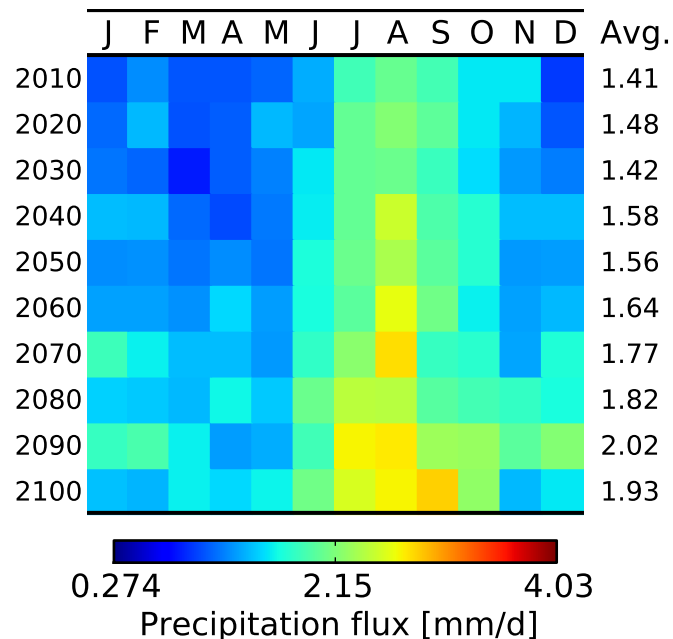


CCSM

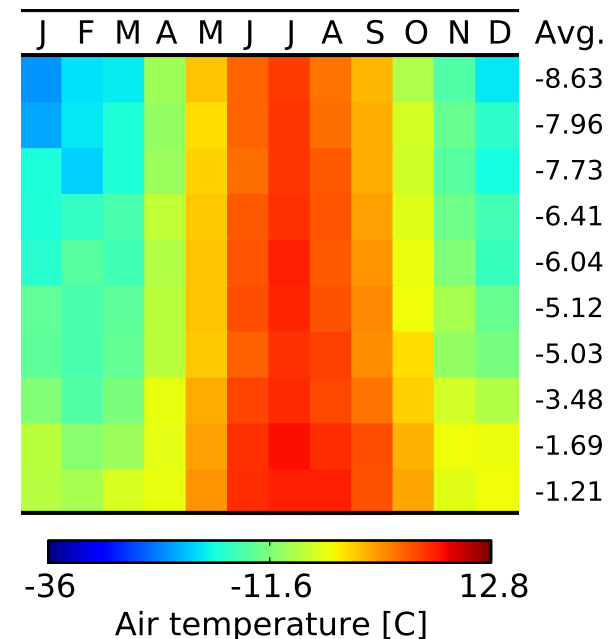
Northern Alaska



Precipitation flux

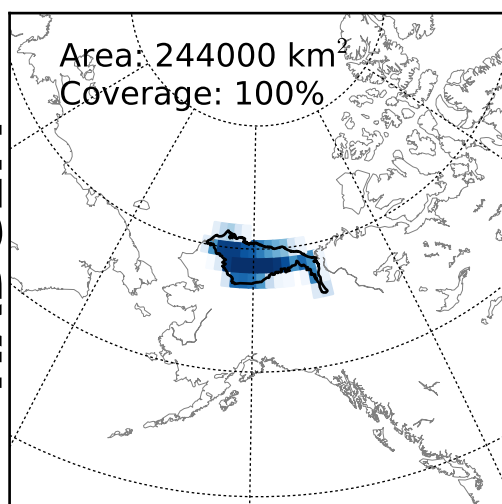


Air temperature

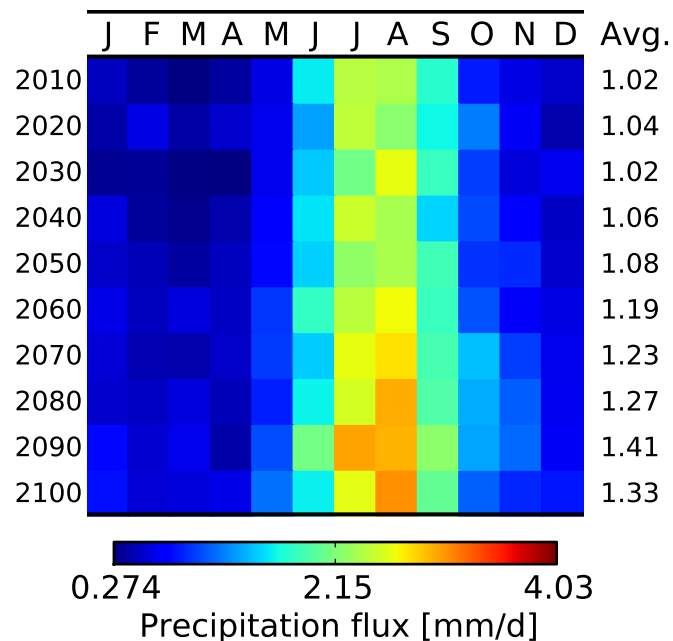


HADGEM

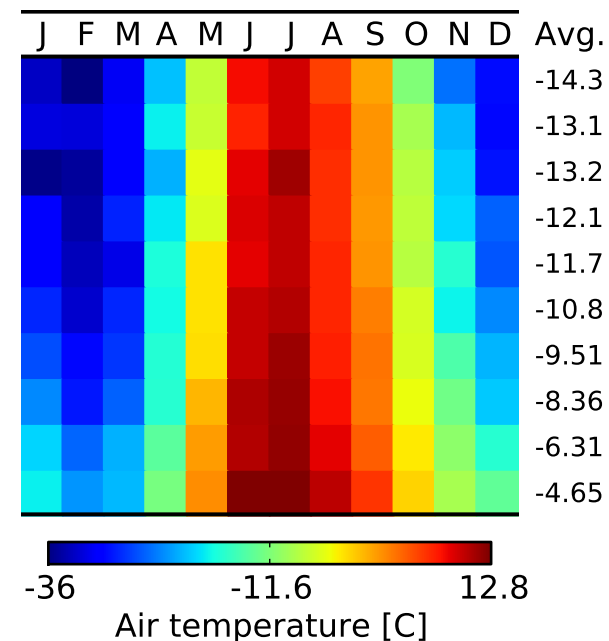
Northern Alaska



Precipitation



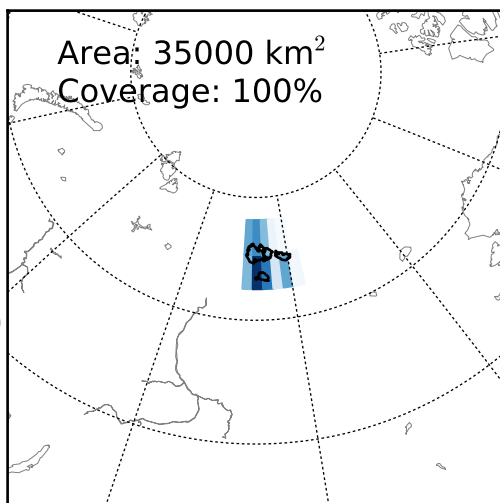
Surface air temperature



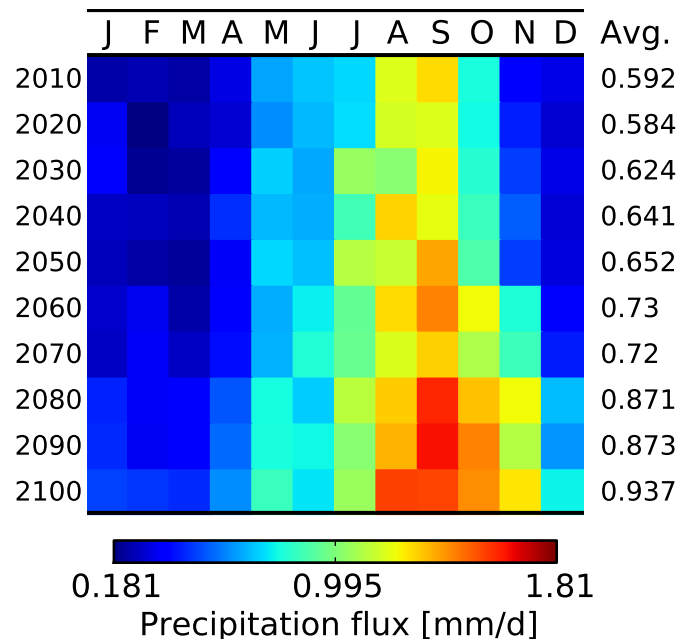
CNRM

Novisiberian Islands

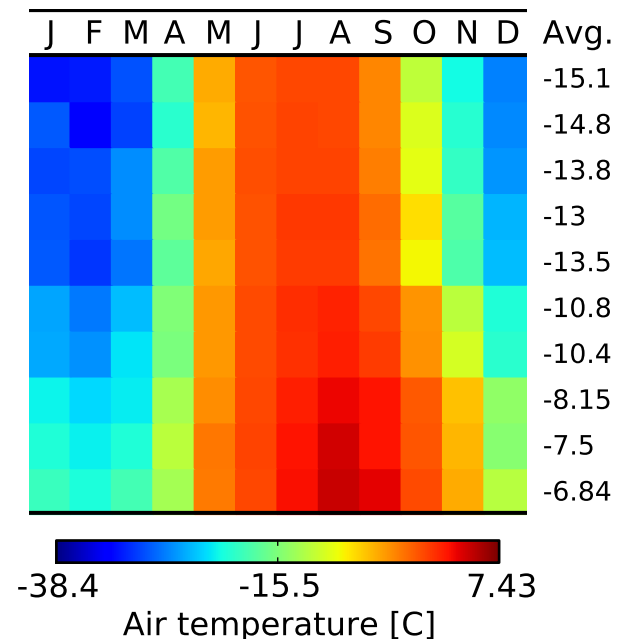
Area: 35000 km²
Coverage: 100%



Precipitation



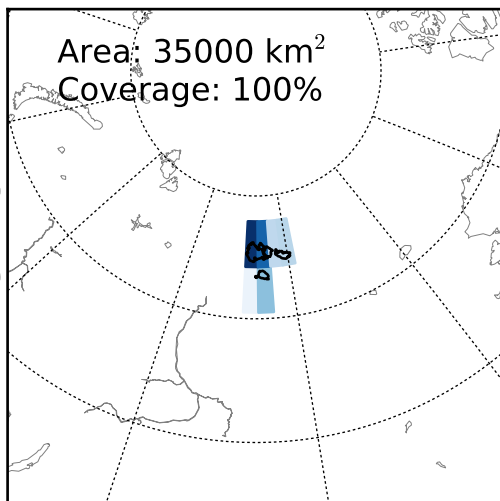
Surface air temperature



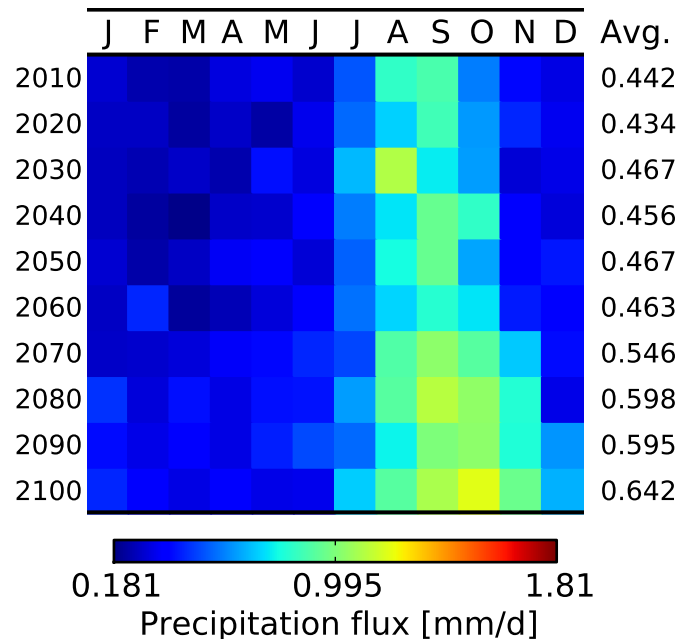
ECHO

Novisiberian Islands

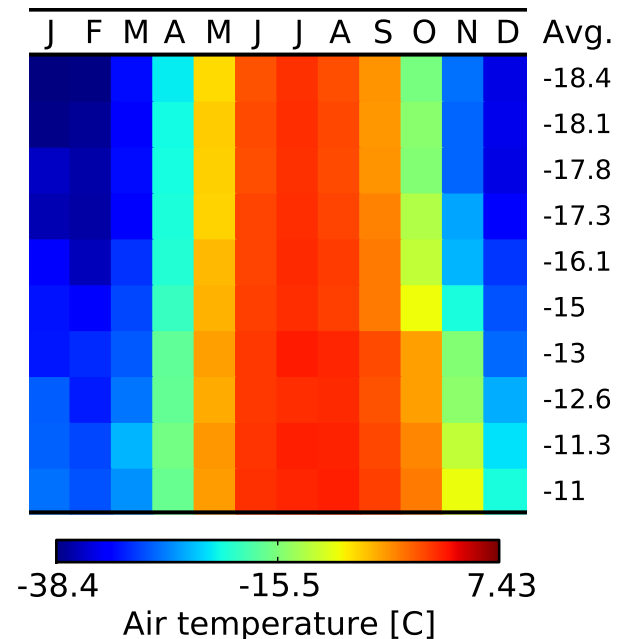
Area: 35000 km²
Coverage: 100%



Precipitation



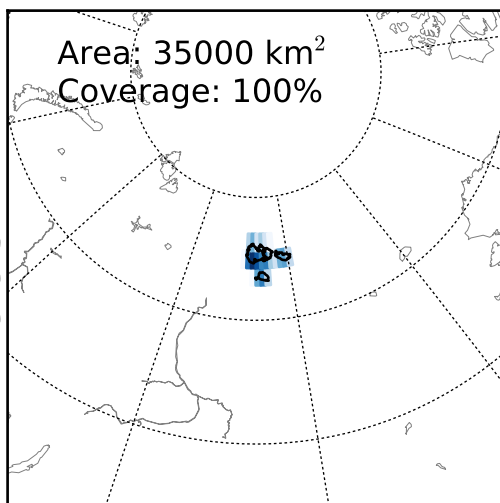
Surface air temperature



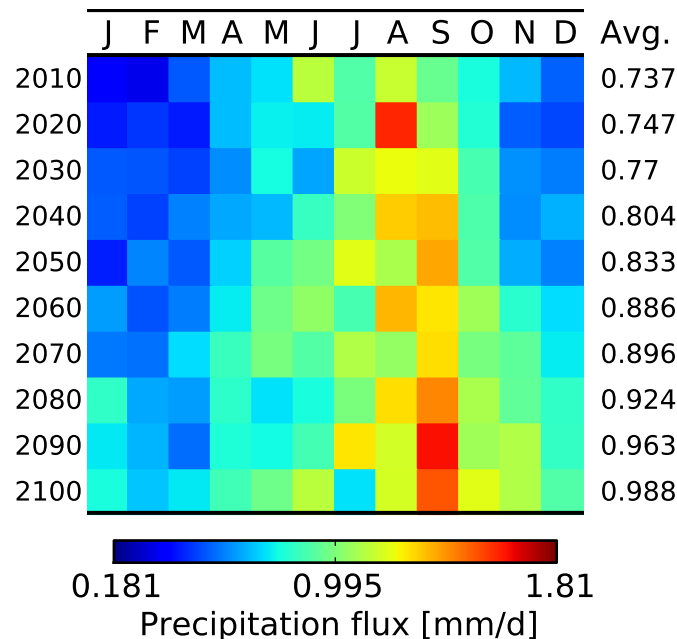
CCSM

Novisiberian Islands

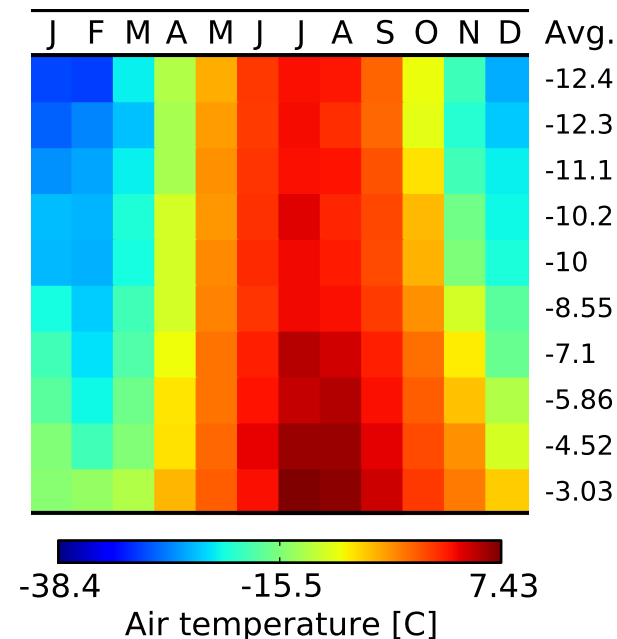
Area: 35000 km²
Coverage: 100%



Precipitation flux



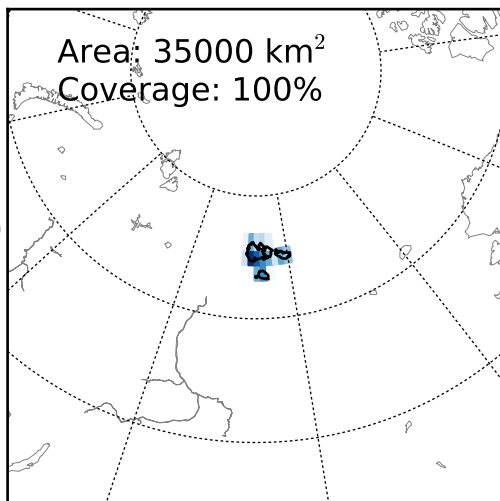
Air temperature



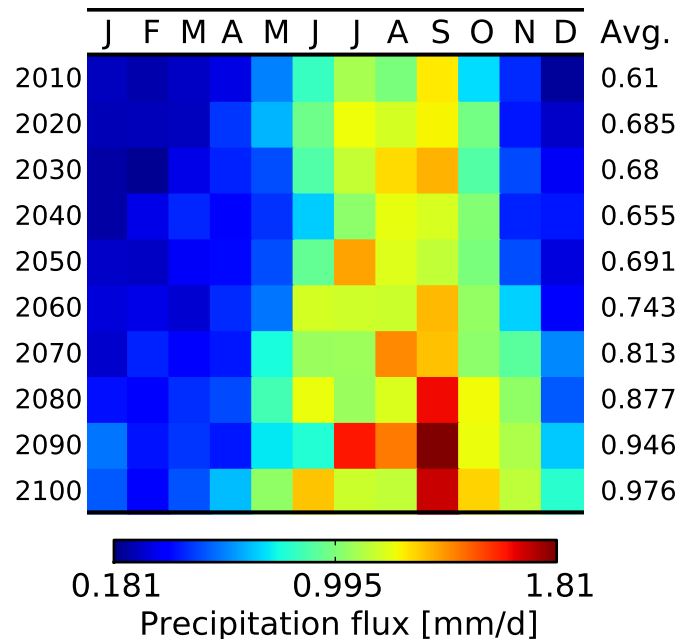
HADGEM

Novisiberian Islands

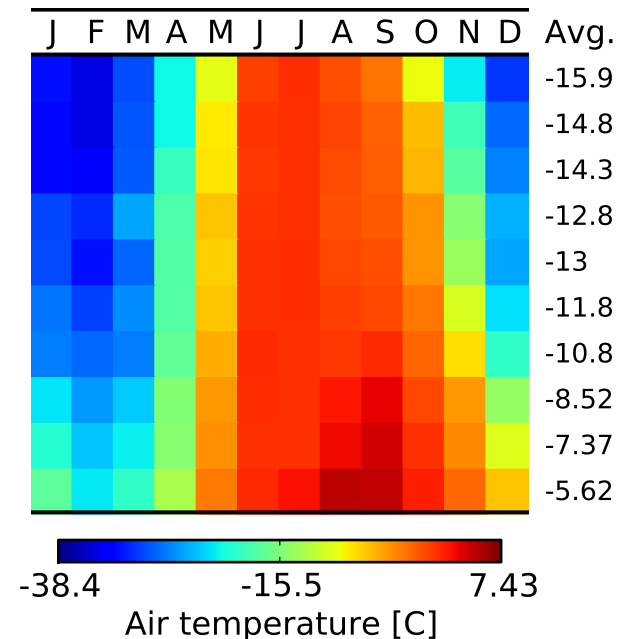
Area: 35000 km²
Coverage: 100%



Precipitation

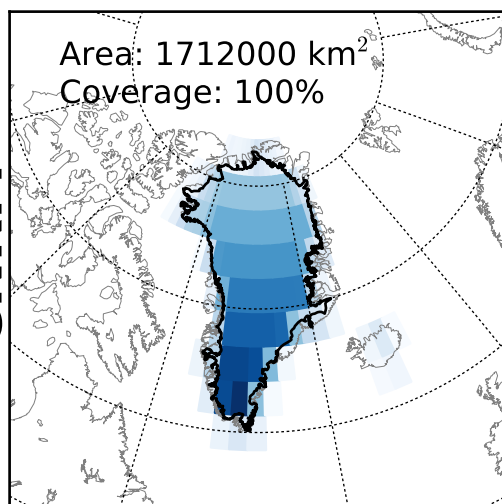


Surface air temperature

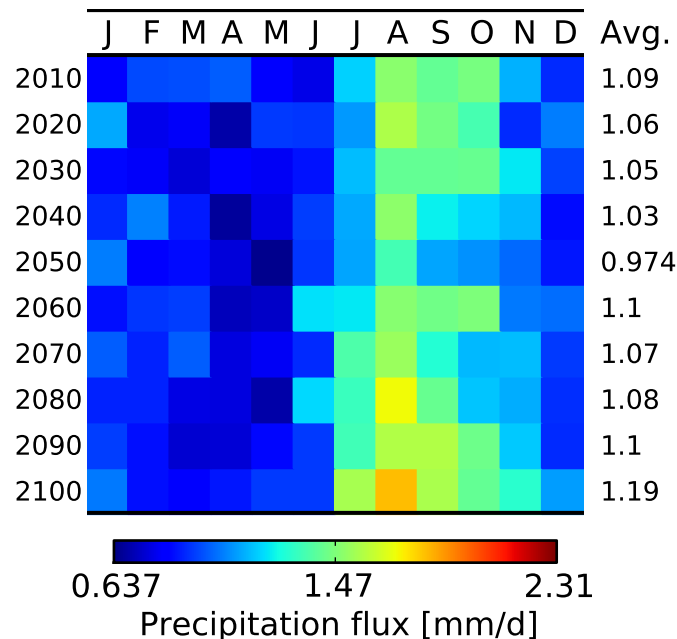


CNRM

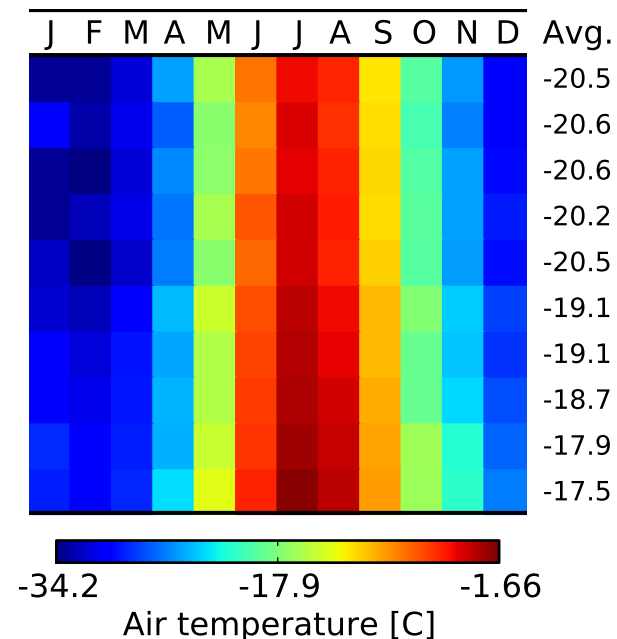
Rock and Ice



Precipitation

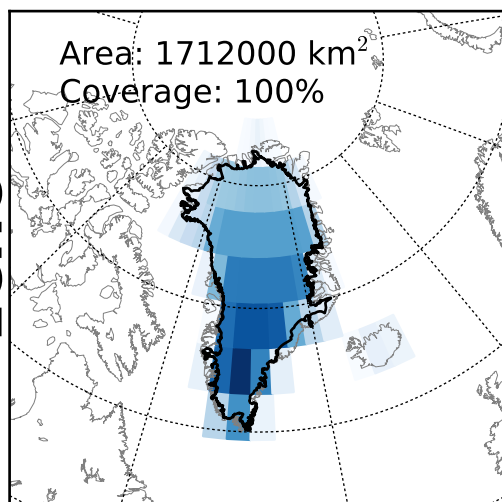


Surface air temperature

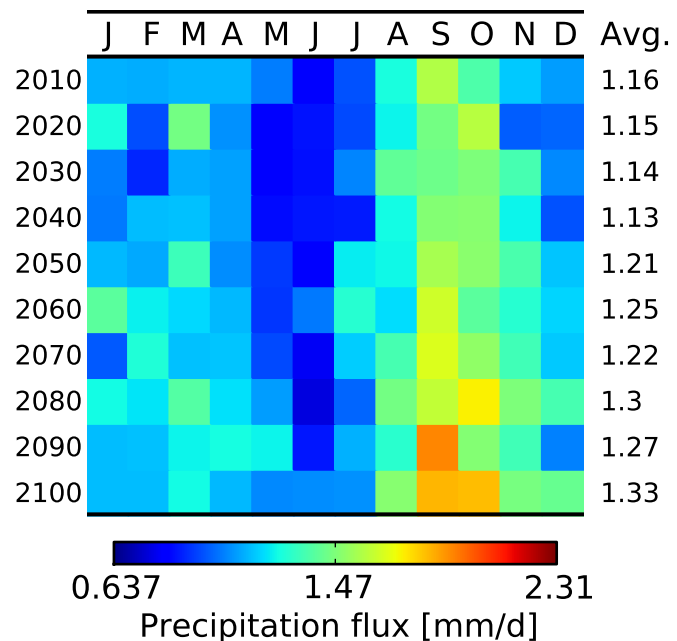


ECHO

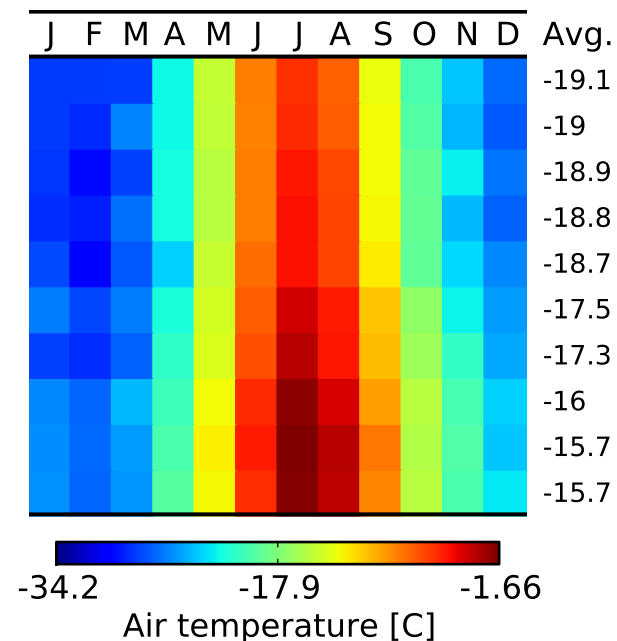
Rock and Ice



Precipitation

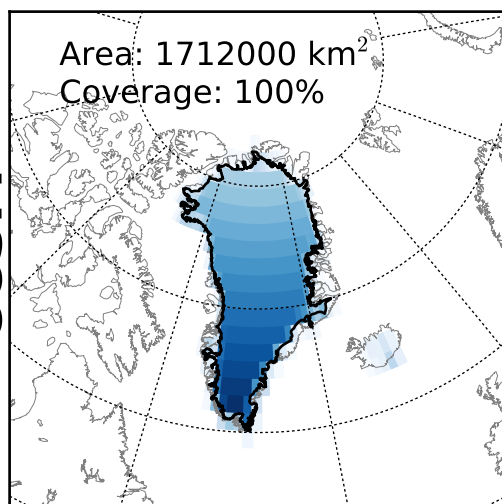


Surface air temperature

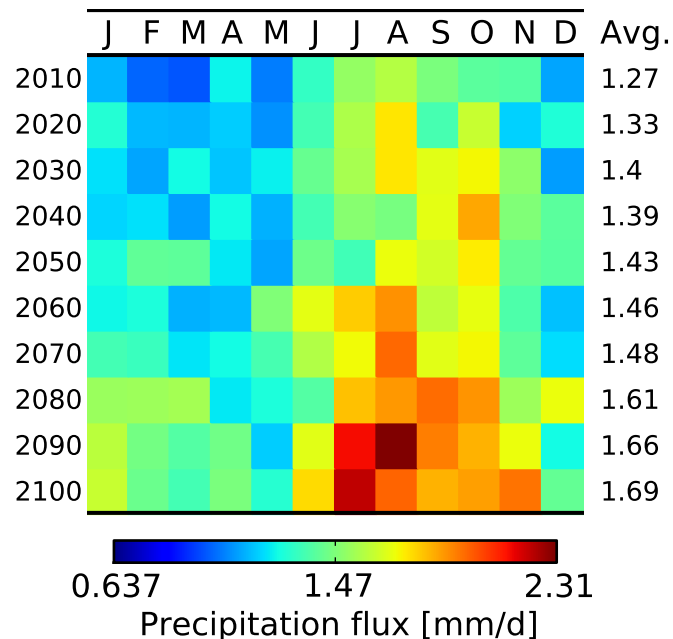


CCSM

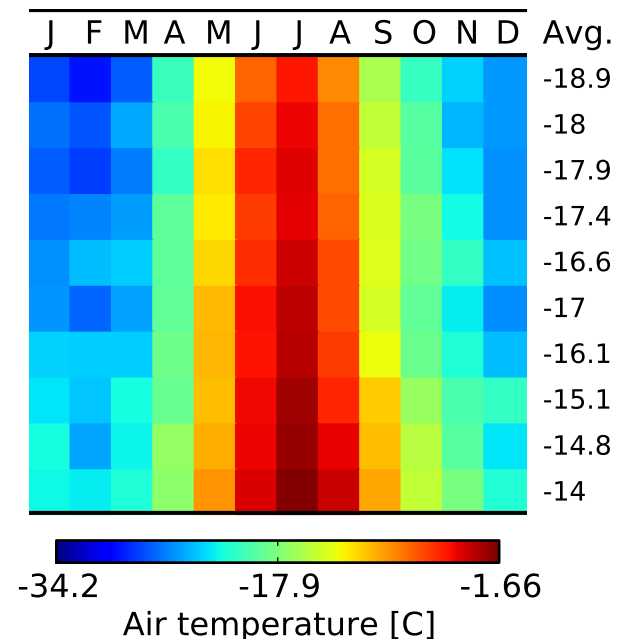
Rock and Ice



Precipitation flux

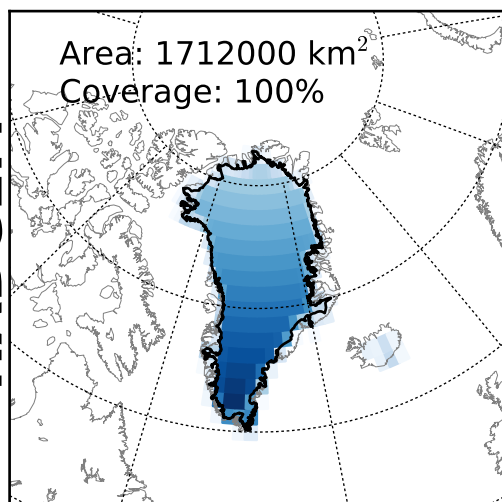


Air temperature

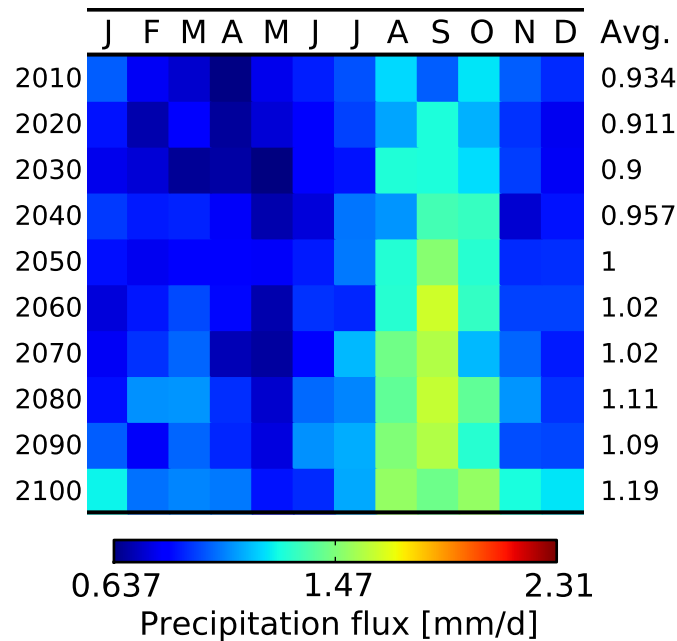


HADGEM

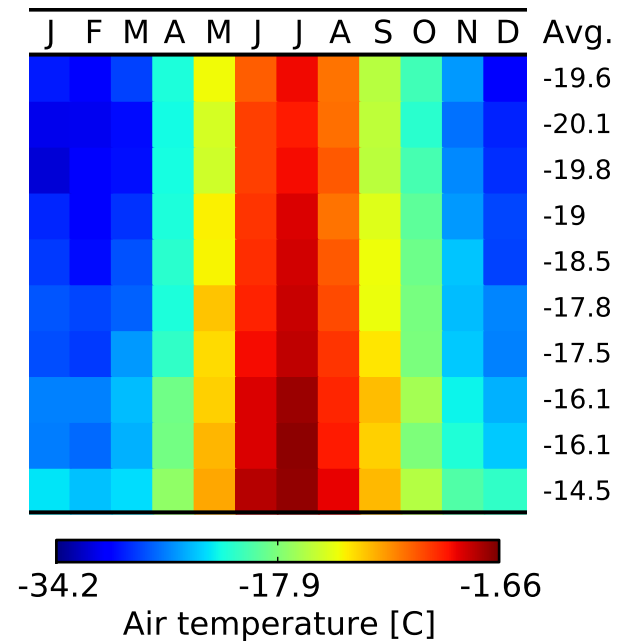
Rock and Ice



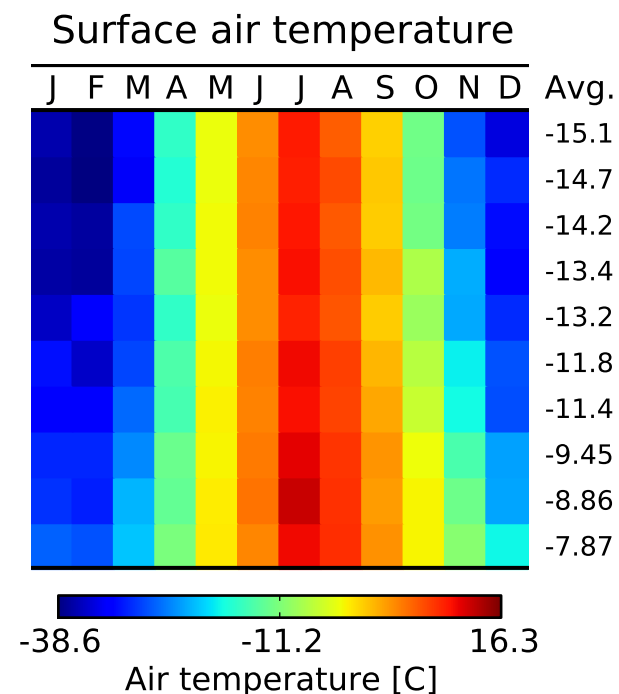
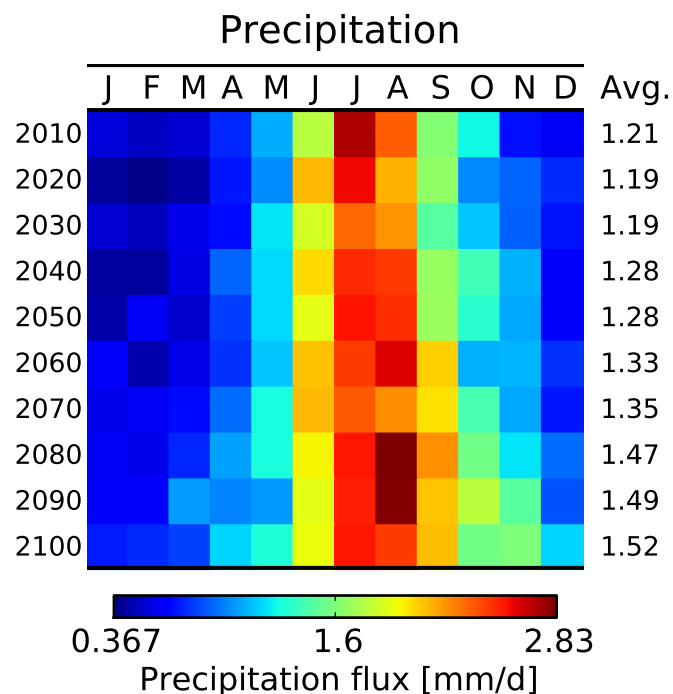
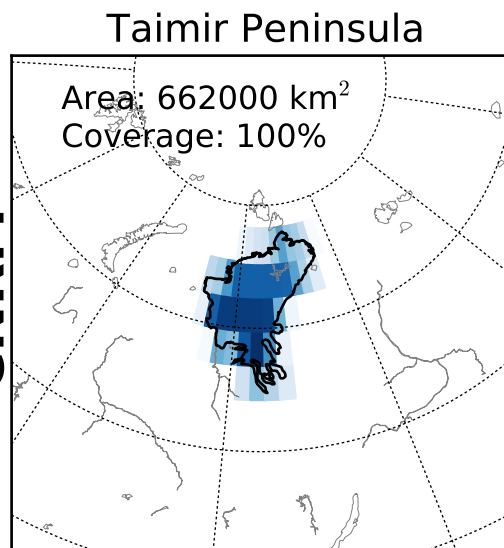
Precipitation



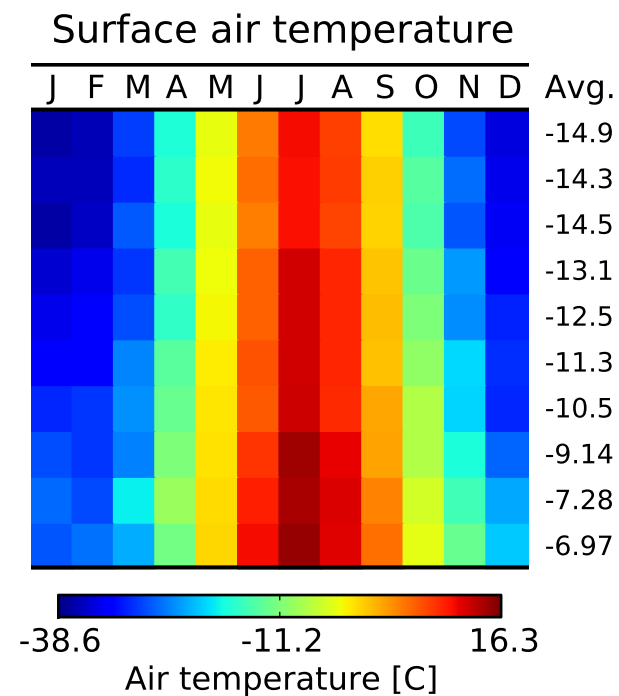
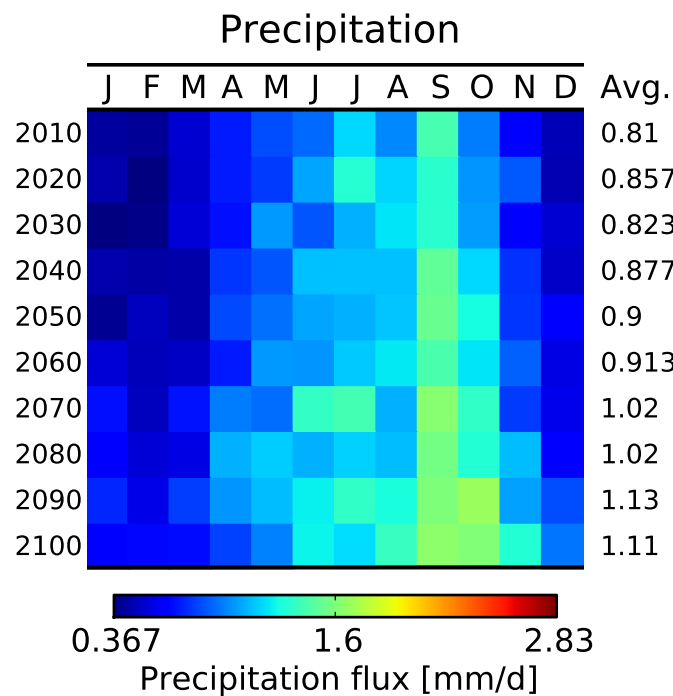
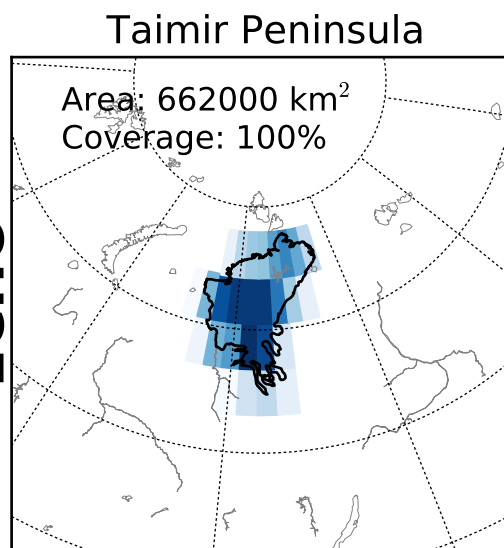
Surface air temperature



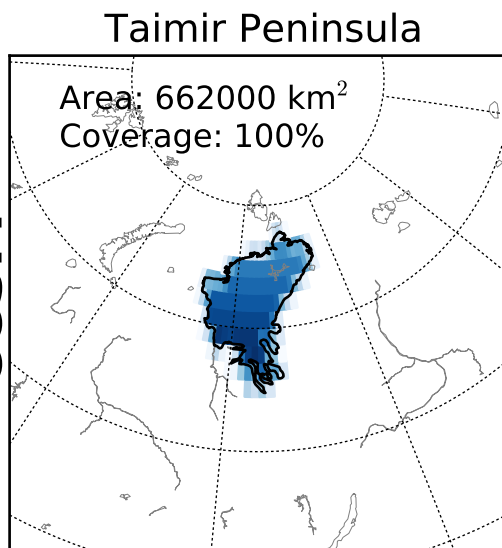
CNRM



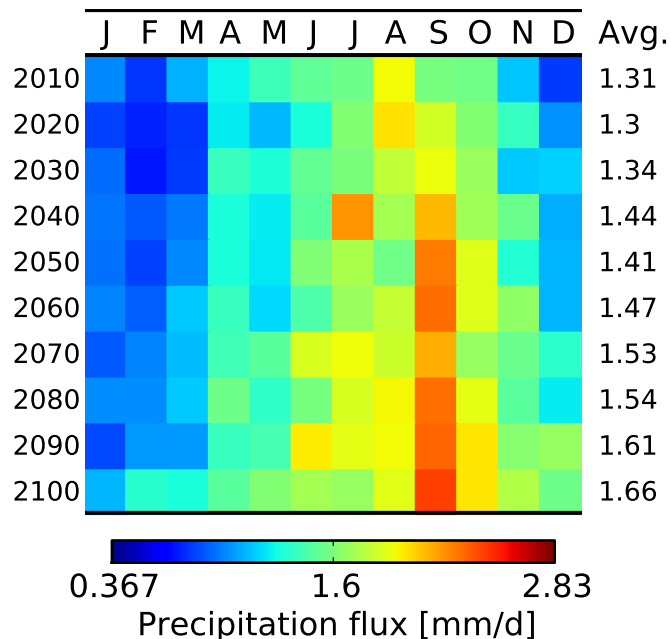
ECHO



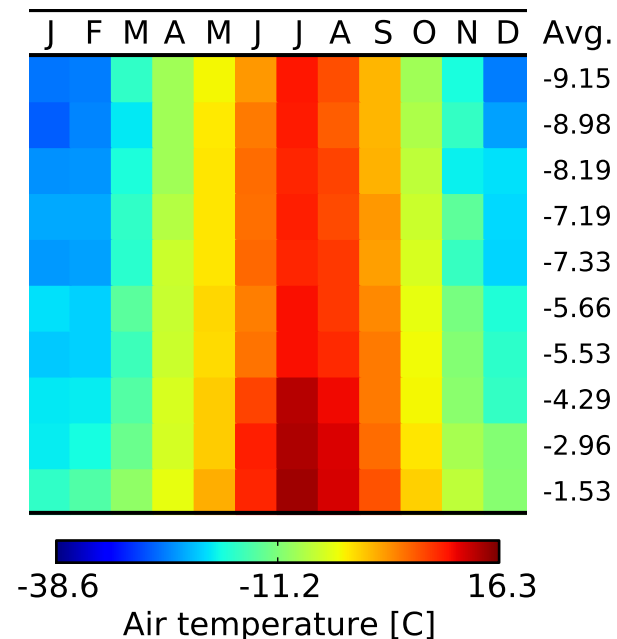
CCSM



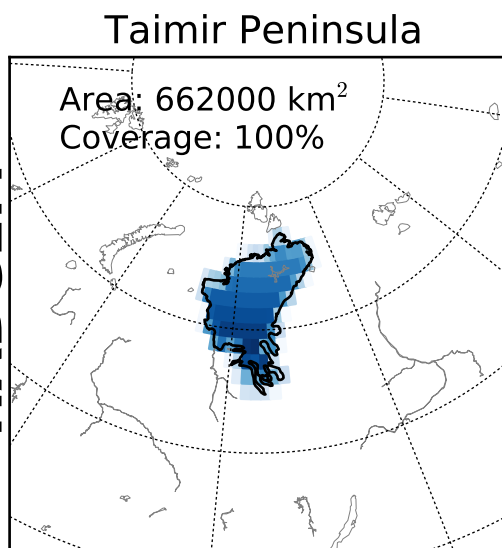
Precipitation flux



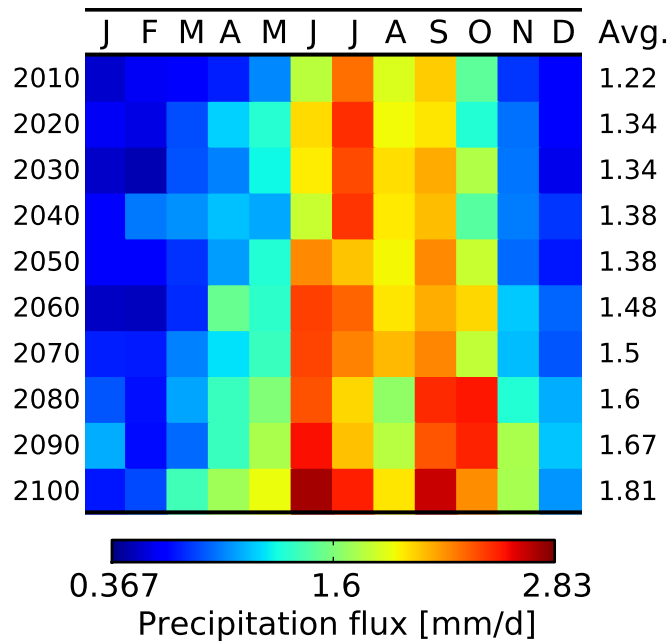
Air temperature



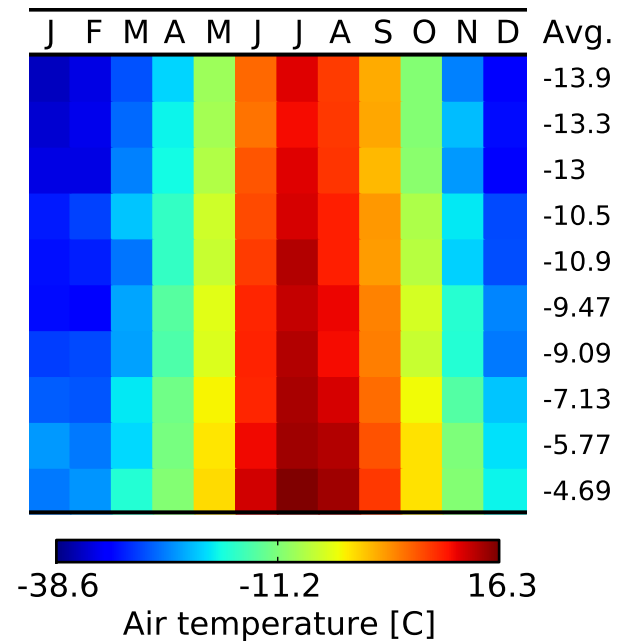
HADGEM



Precipitation



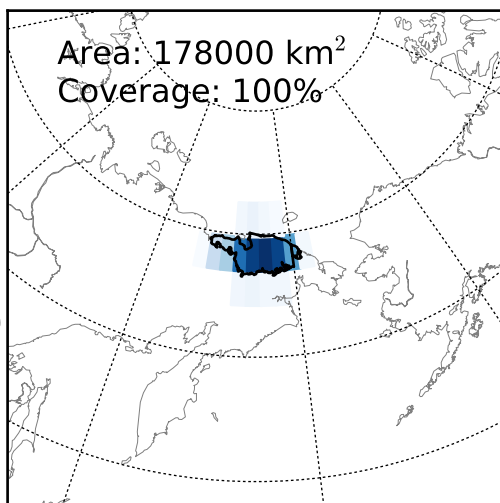
Surface air temperature



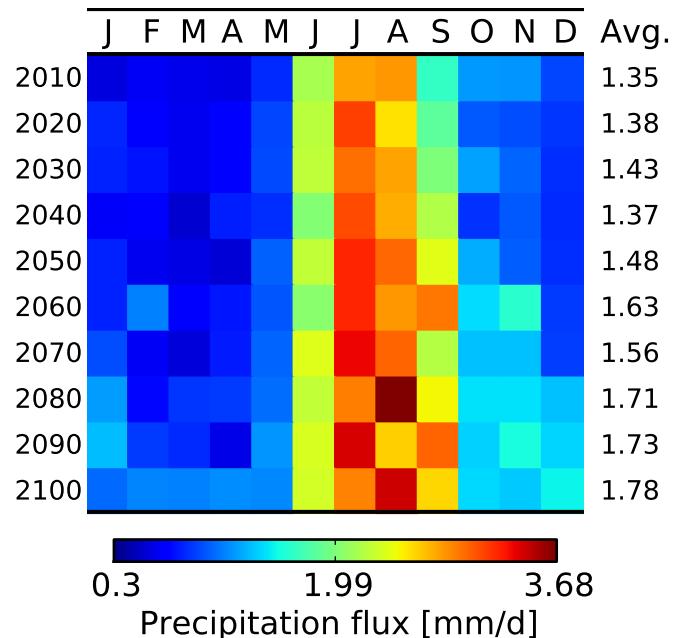
CNRM

West Chukotka

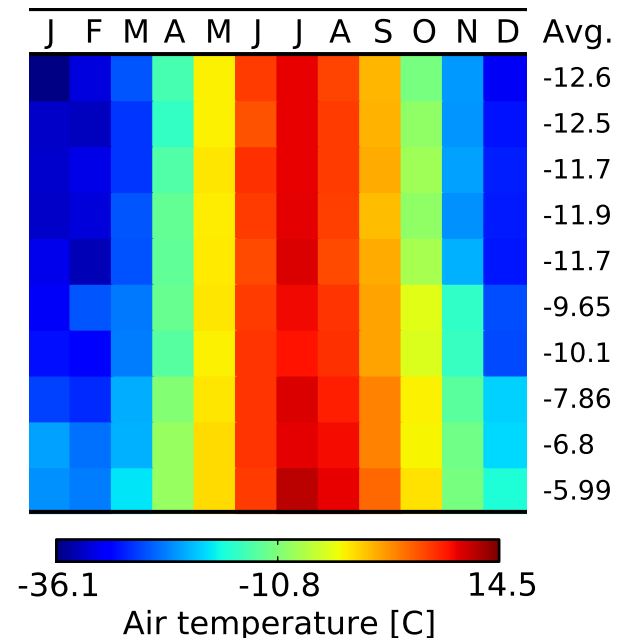
Area: 178000 km²
Coverage: 100%



Precipitation



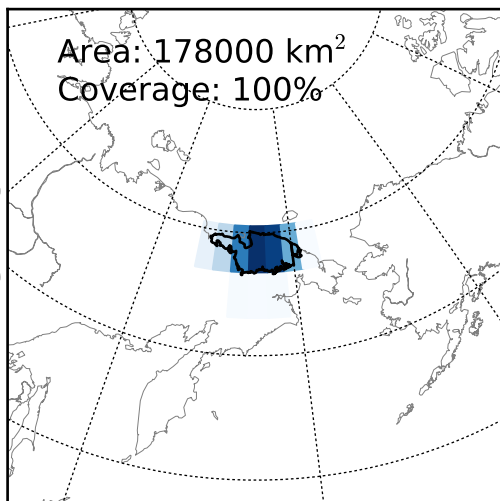
Surface air temperature



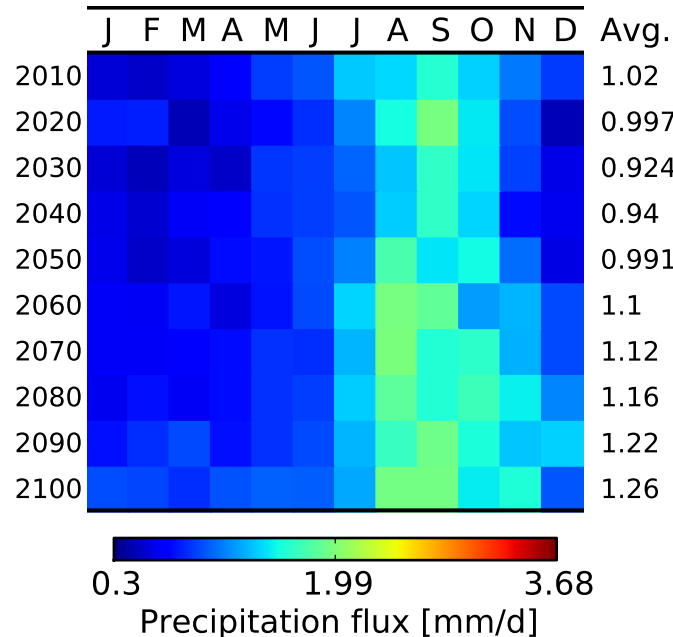
ECHO

West Chukotka

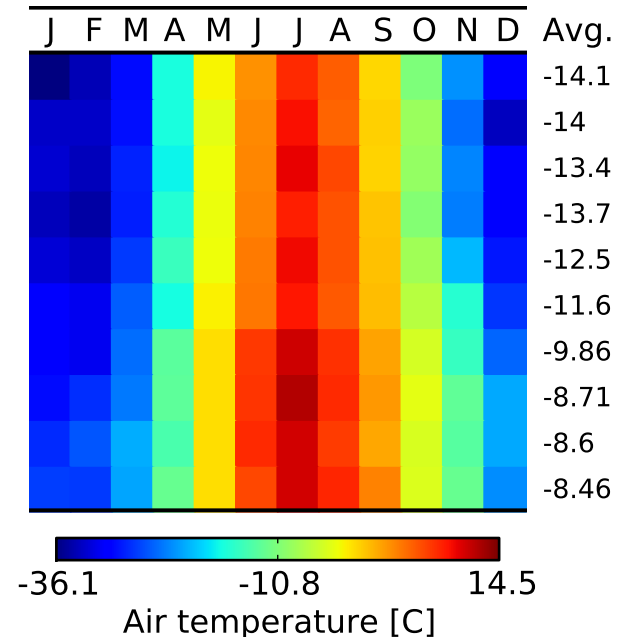
Area: 178000 km²
Coverage: 100%



Precipitation

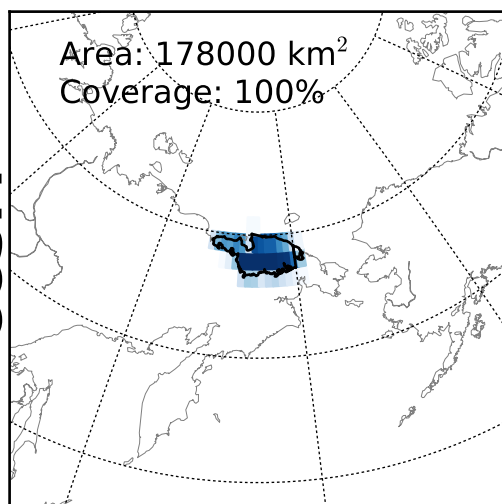


Surface air temperature

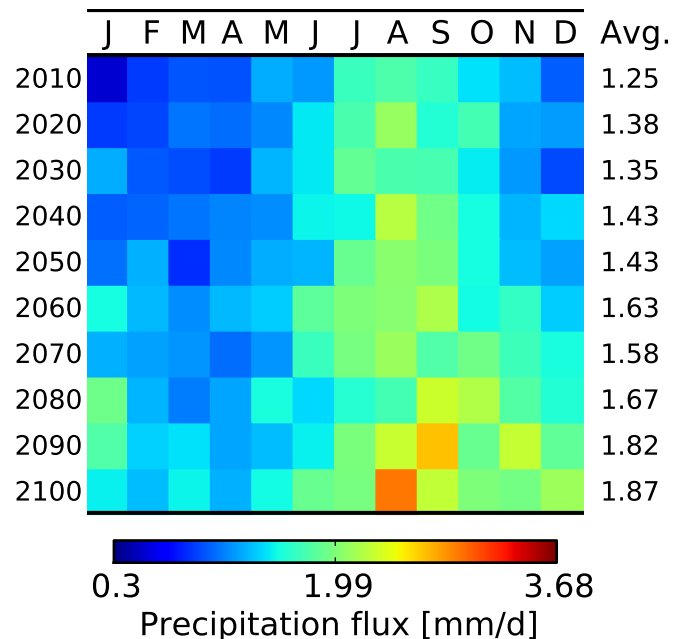


CCSM

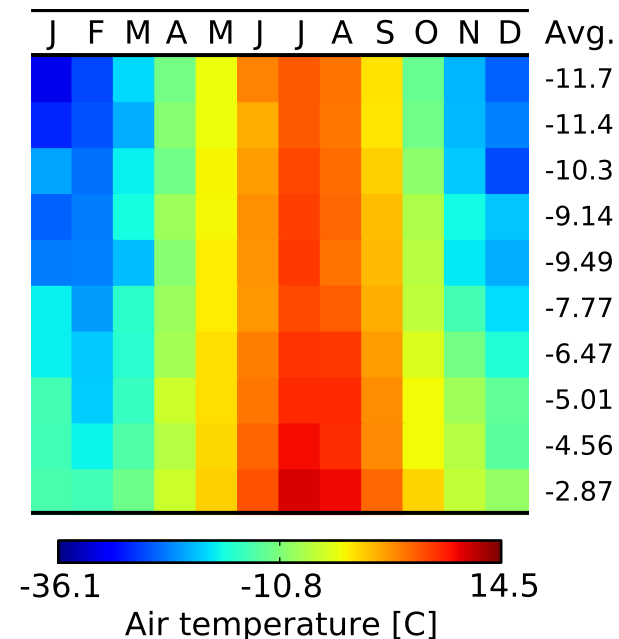
West Chukotka



Precipitation flux

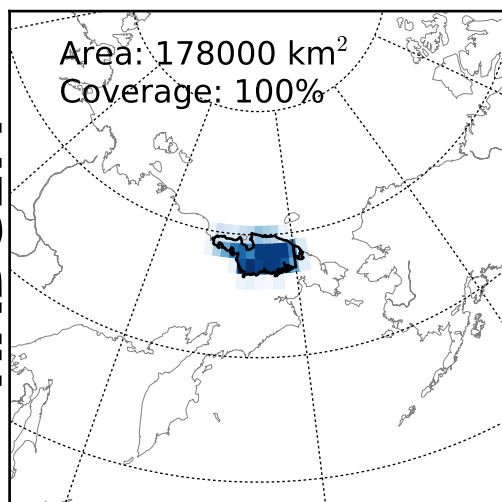


Air temperature

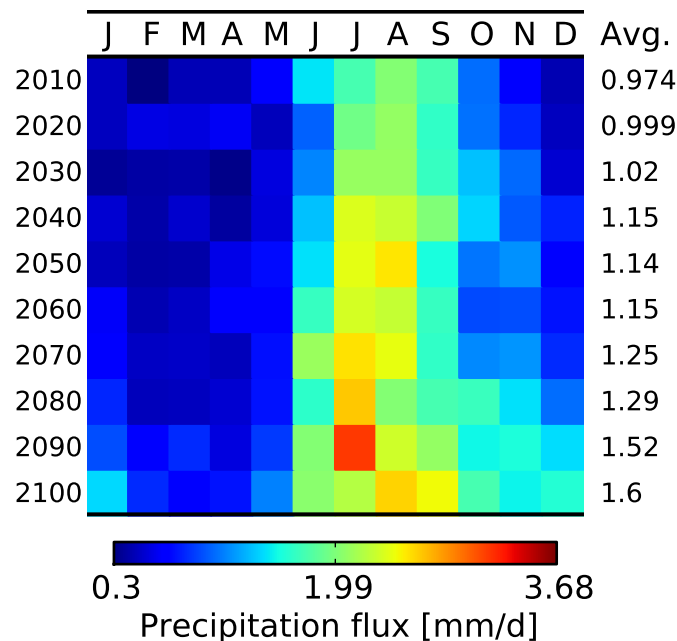


HADGEM

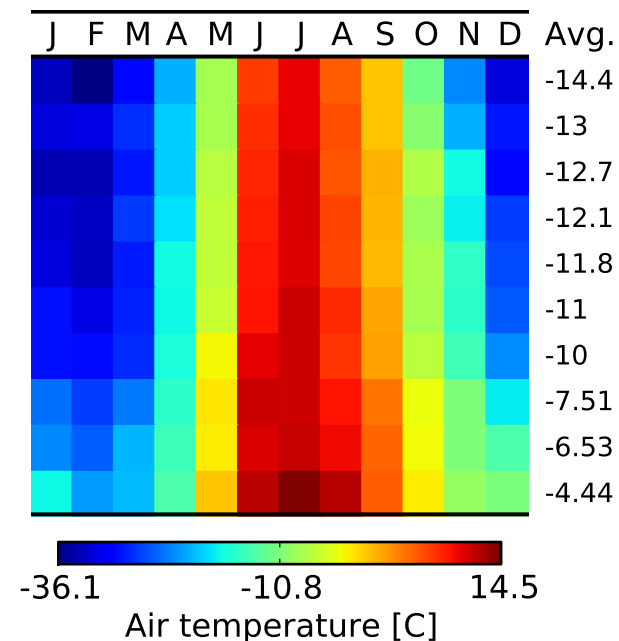
West Chukotka



Precipitation

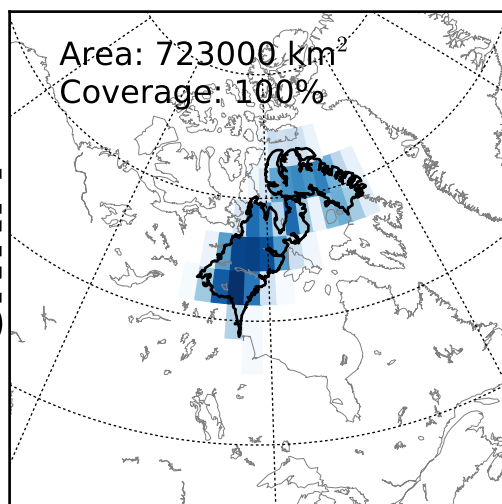


Surface air temperature

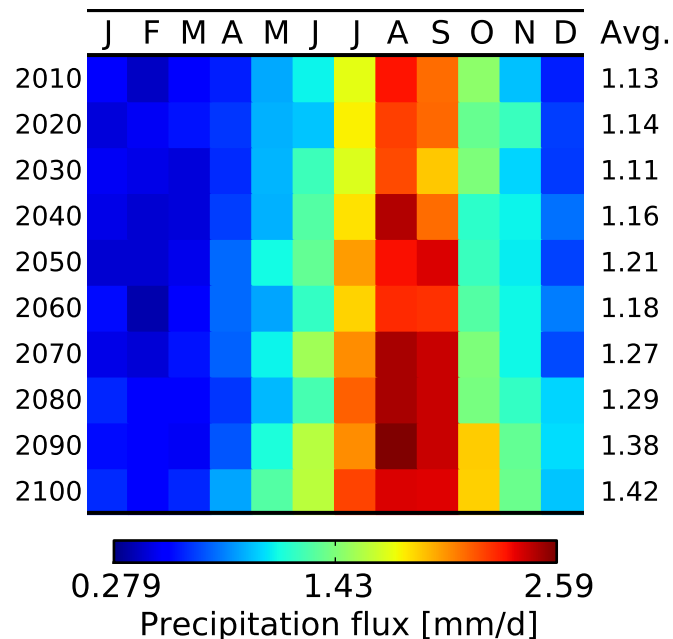


CNRM

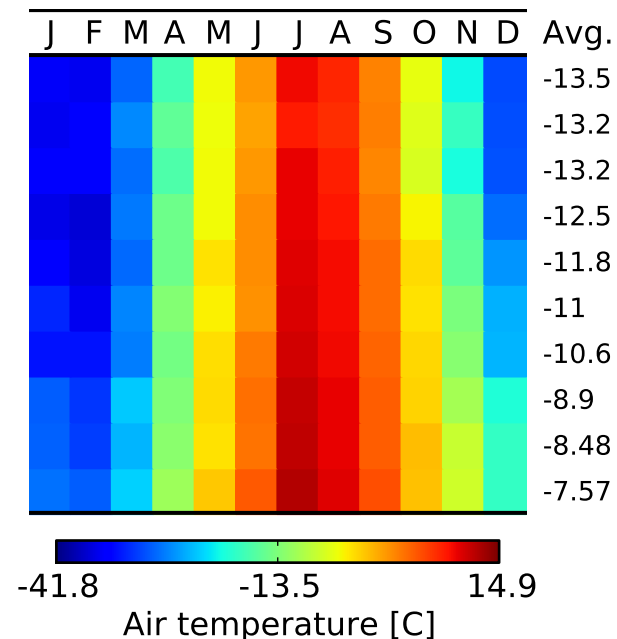
West Hudsonian



Precipitation

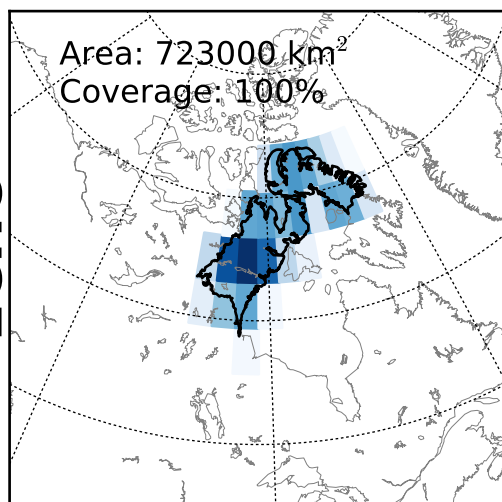


Surface air temperature

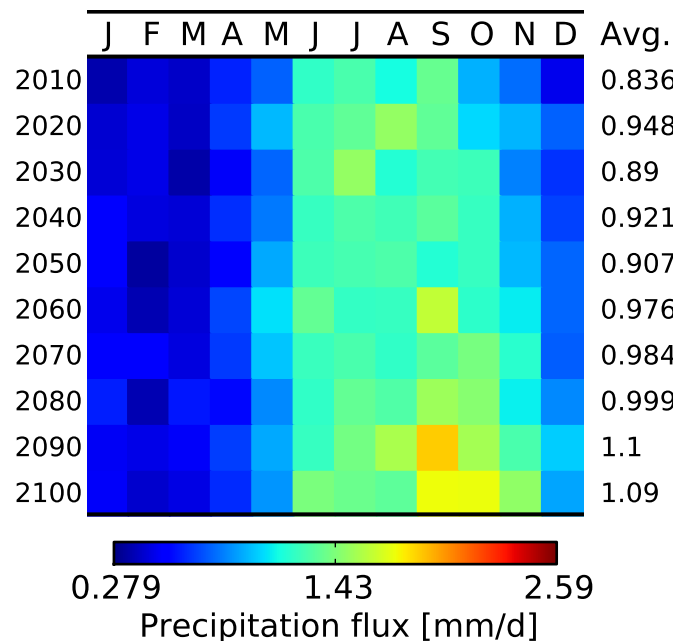


ECHO

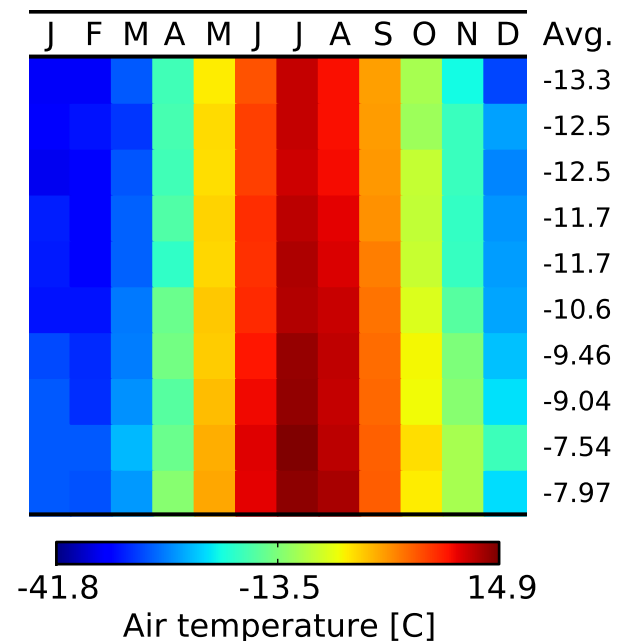
West Hudsonian



Precipitation

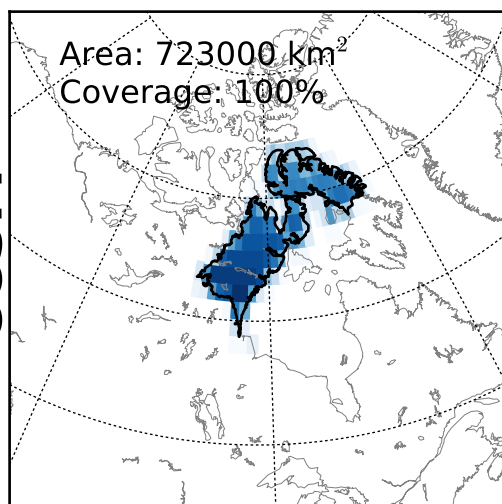


Surface air temperature

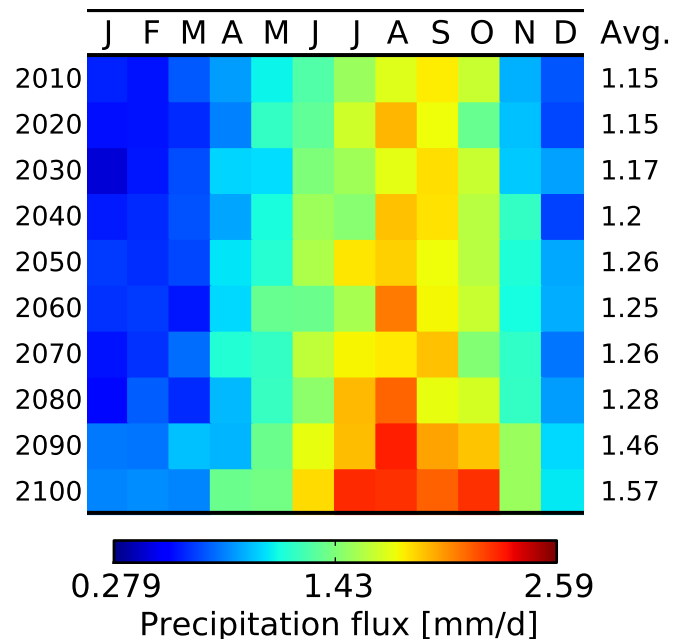


CCSM

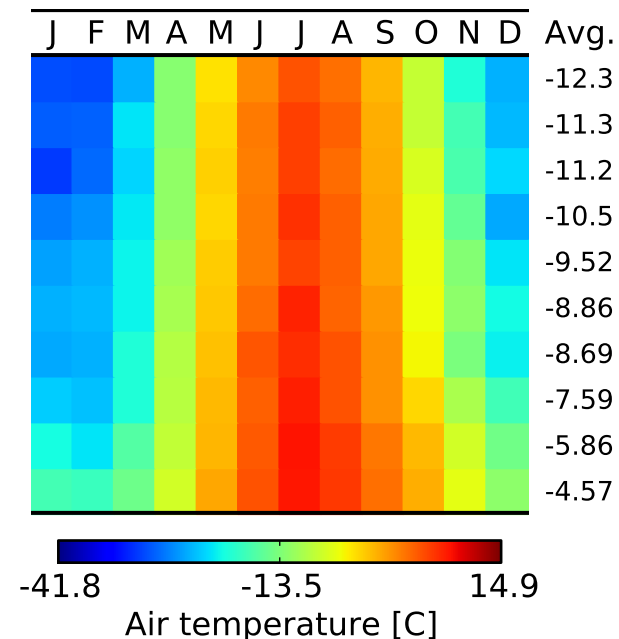
West Hudsonian



Precipitation flux

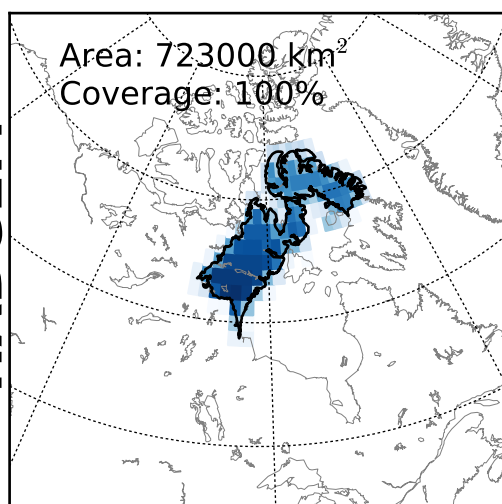


Air temperature

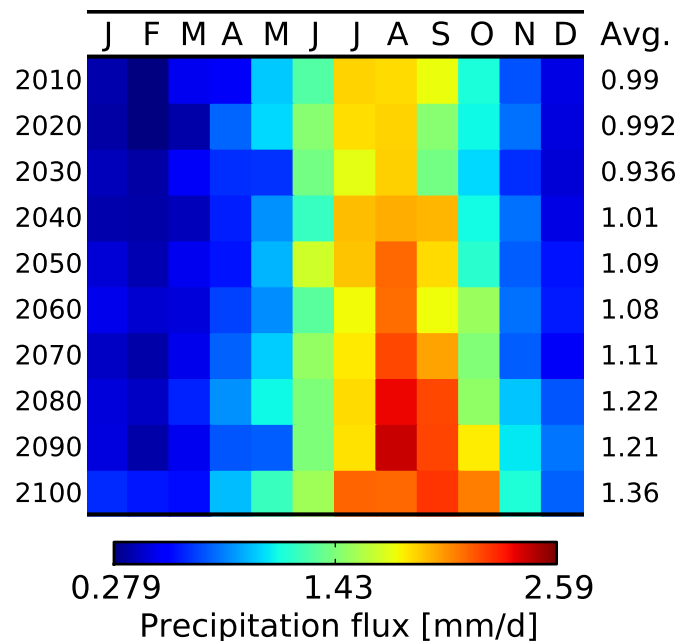


HADGEM

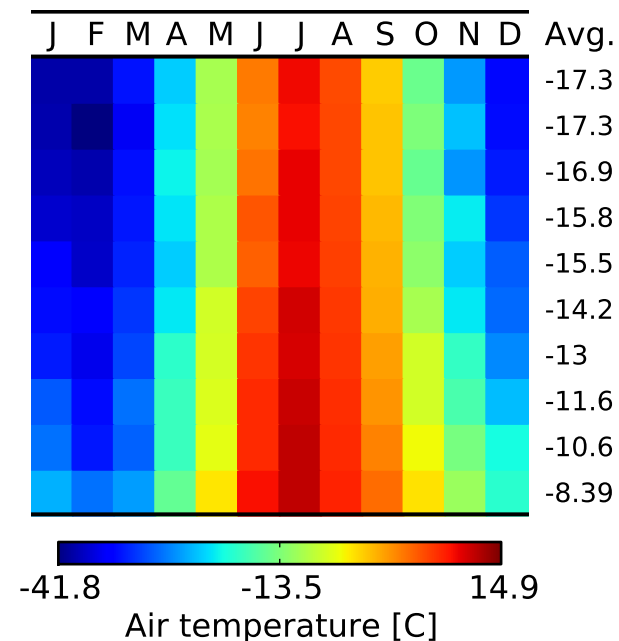
West Hudsonian



Precipitation

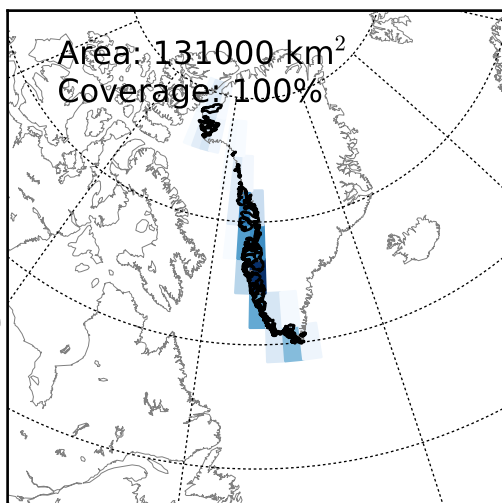


Surface air temperature

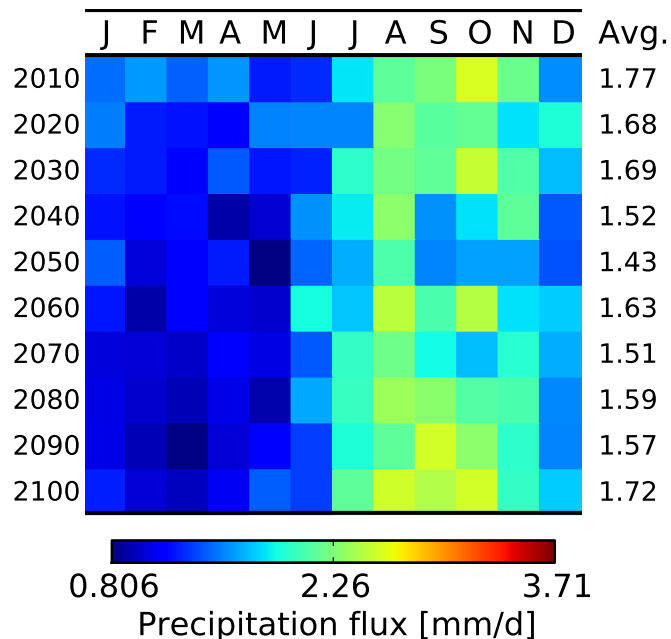


CNRM

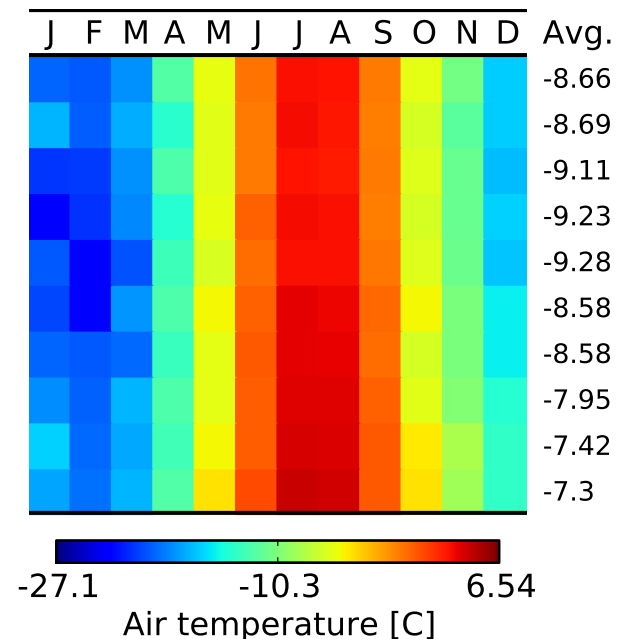
Western Greenland



Precipitation

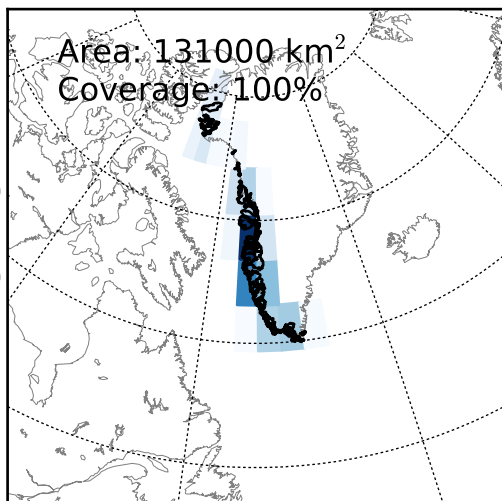


Surface air temperature

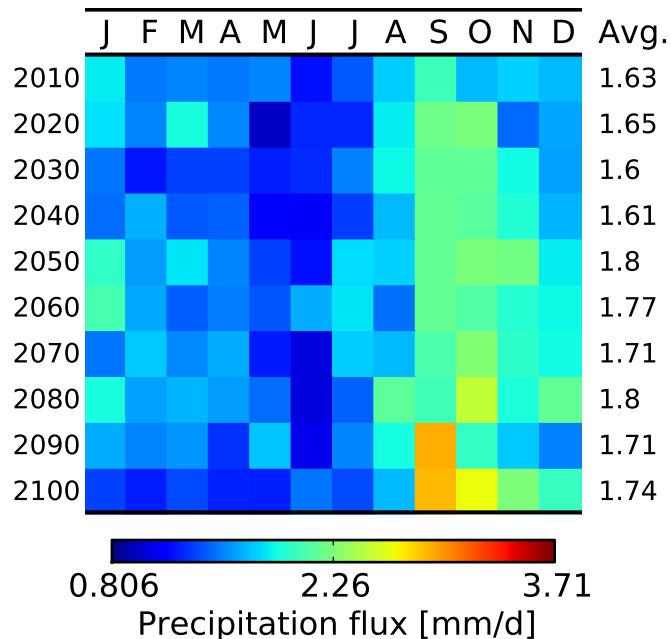


ECHO

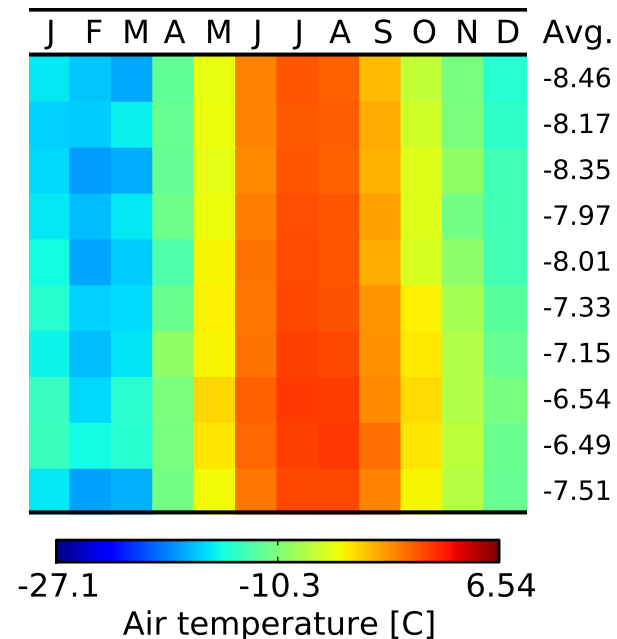
Western Greenland



Precipitation

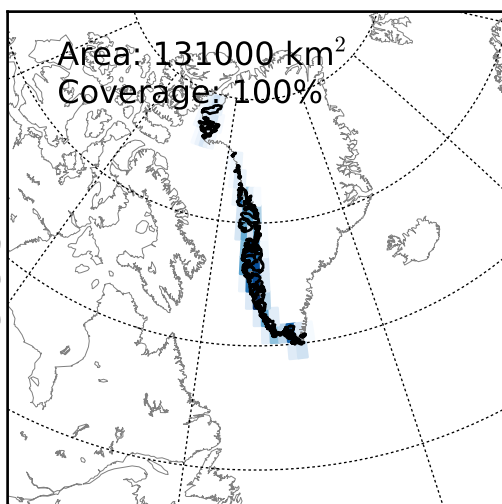


Surface air temperature

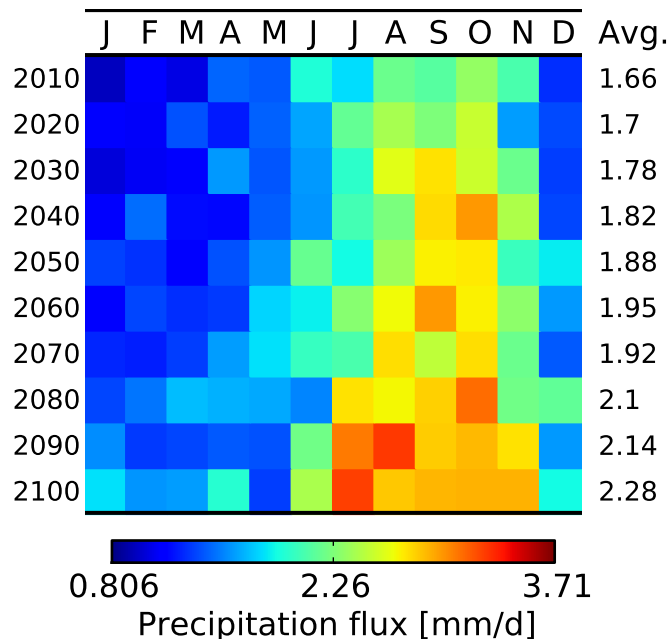


CCSM

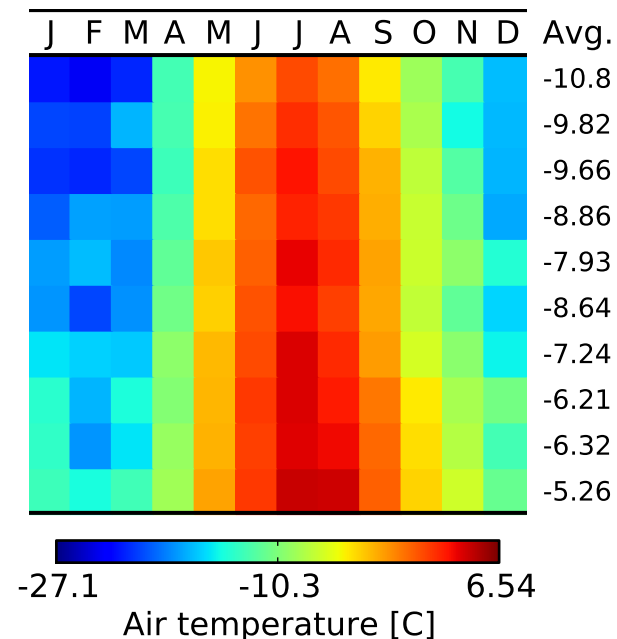
Western Greenland



Precipitation flux

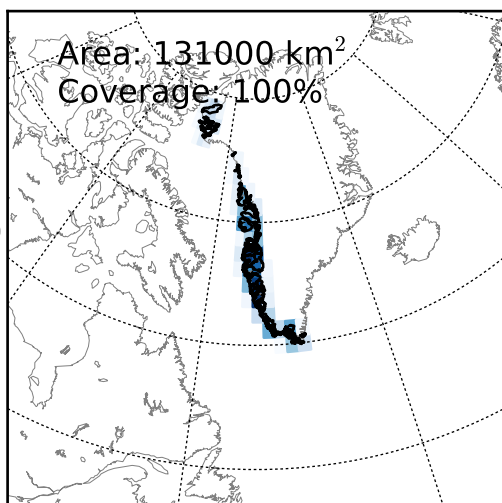


Air temperature

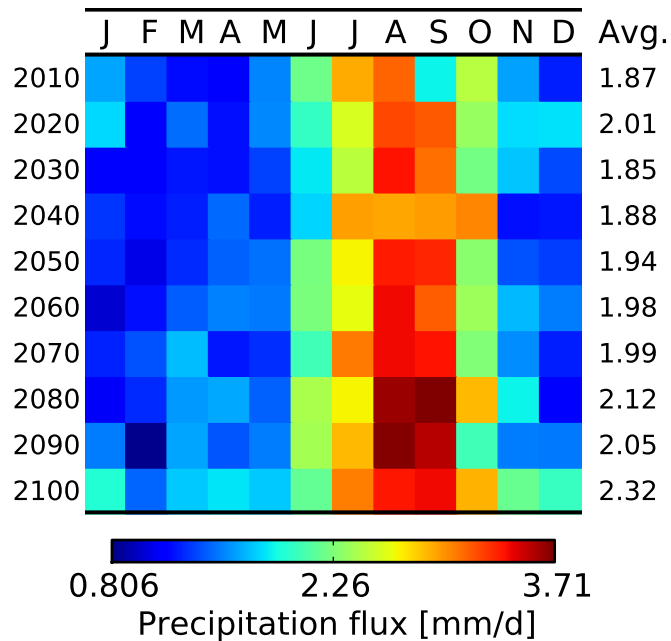


HADGEM

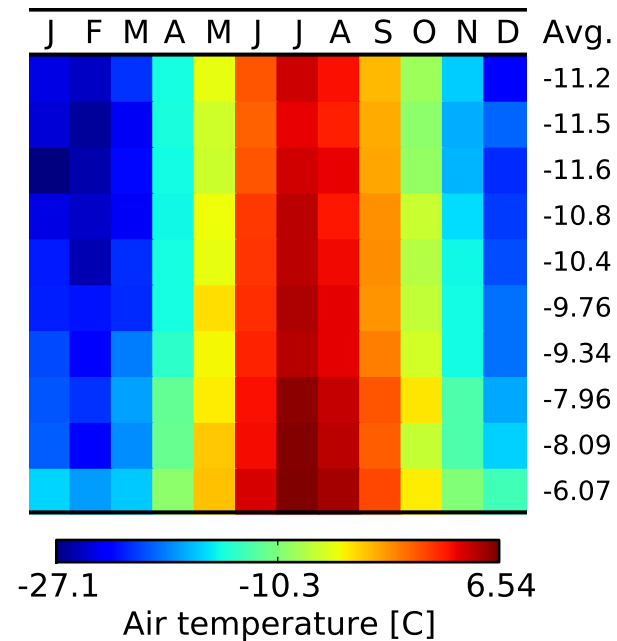
Western Greenland



Precipitation



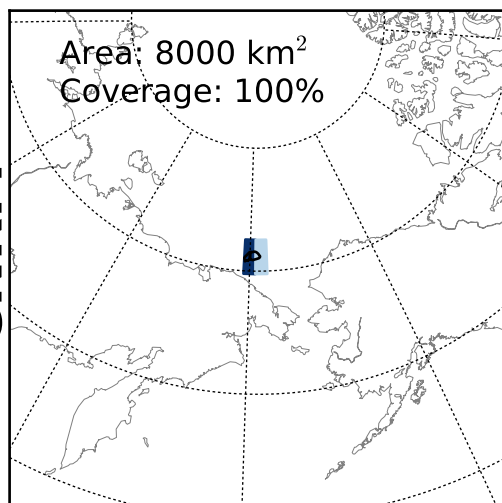
Surface air temperature



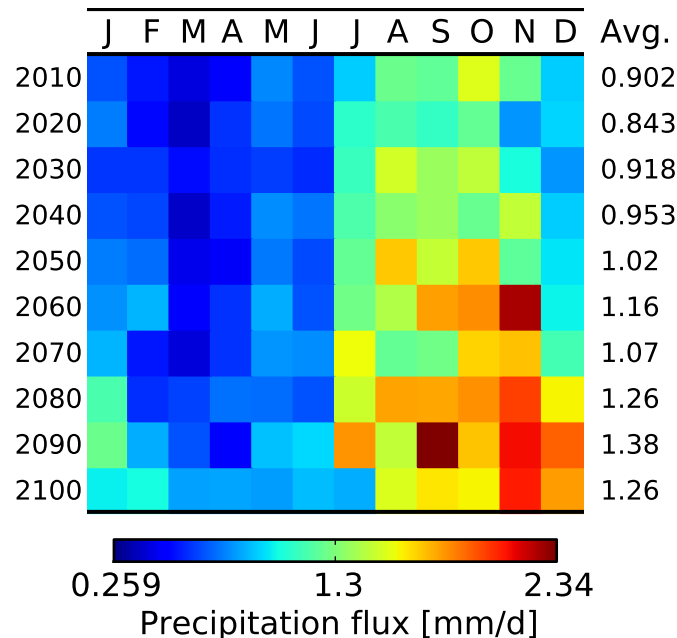
CNRM

Wrangel Island

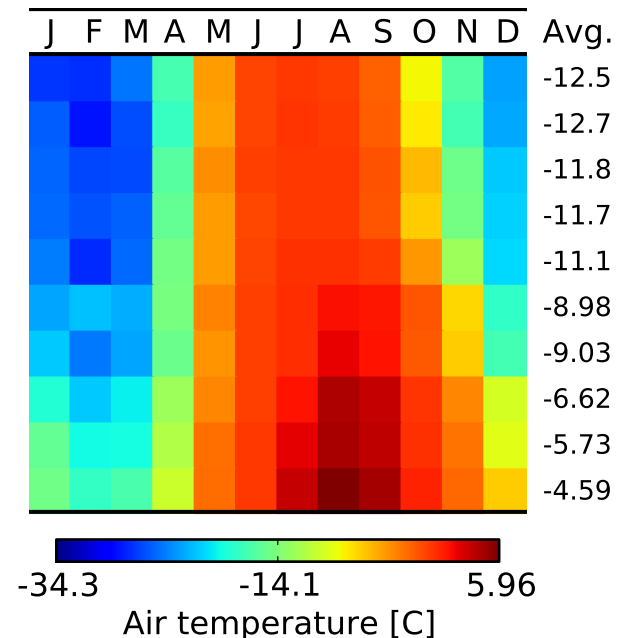
Area: 8000 km²
Coverage: 100%



Precipitation



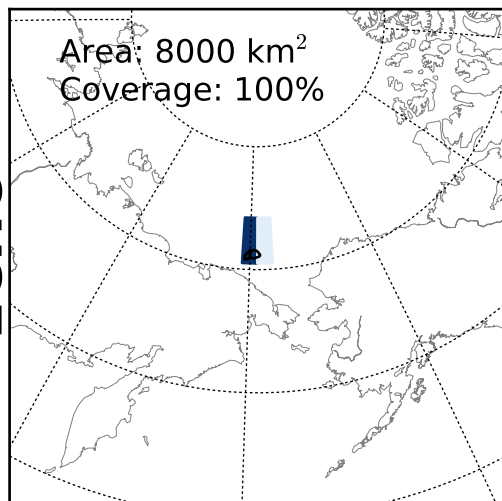
Surface air temperature



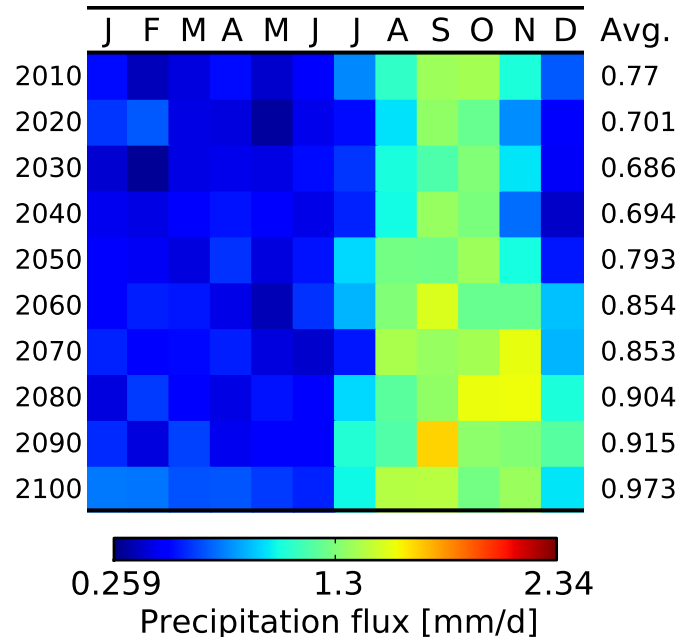
ECHO

Wrangel Island

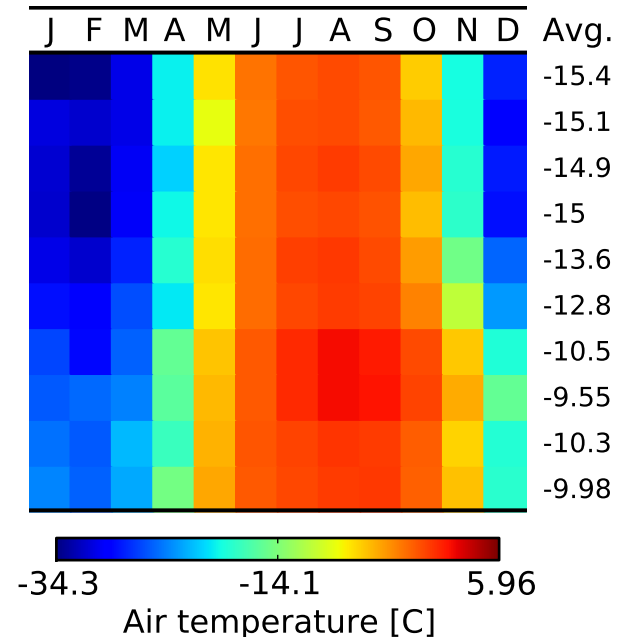
Area: 8000 km²
Coverage: 100%



Precipitation



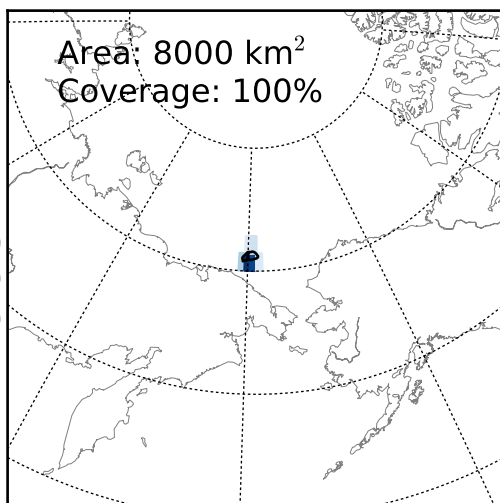
Surface air temperature



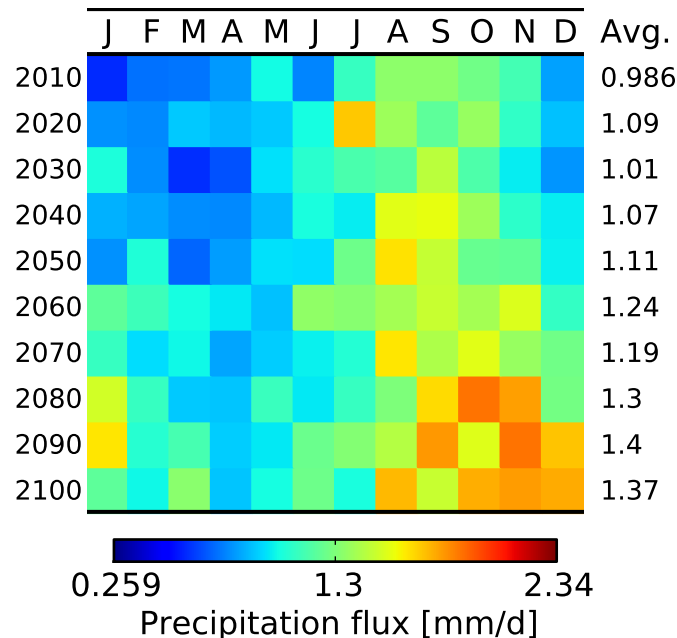
CCSM

Wrangel Island

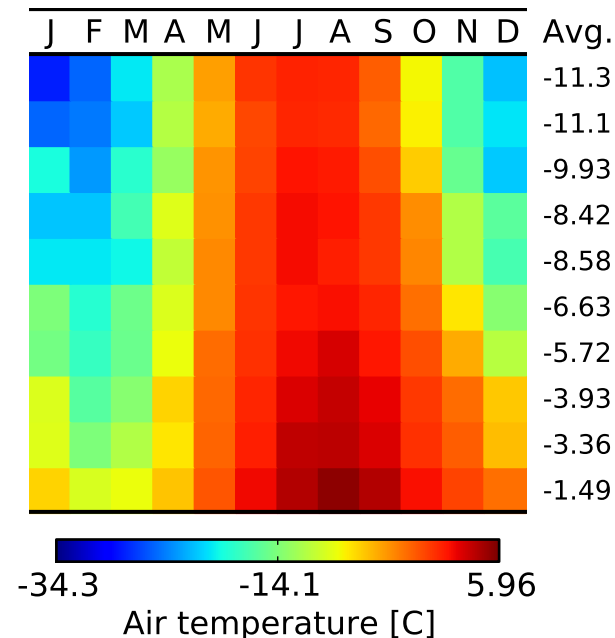
Area: 8000 km²
Coverage: 100%



Precipitation flux



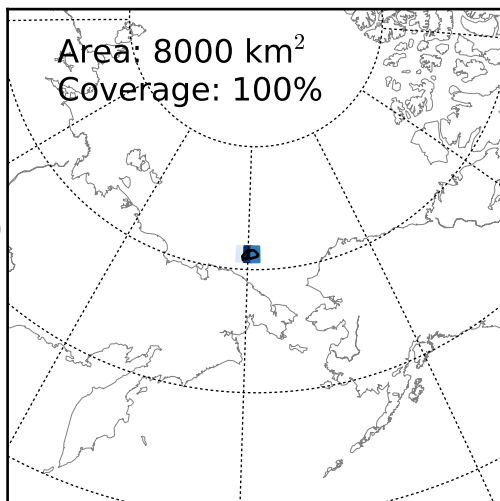
Air temperature



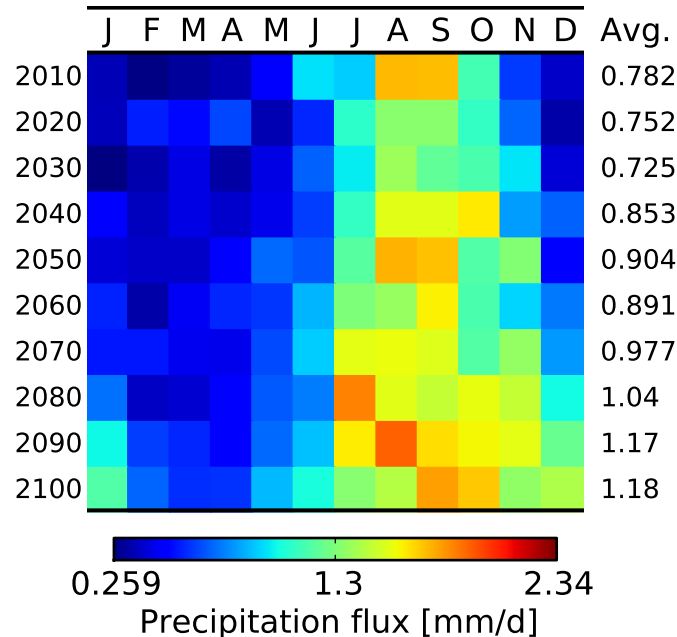
HADGEM

Wrangel Island

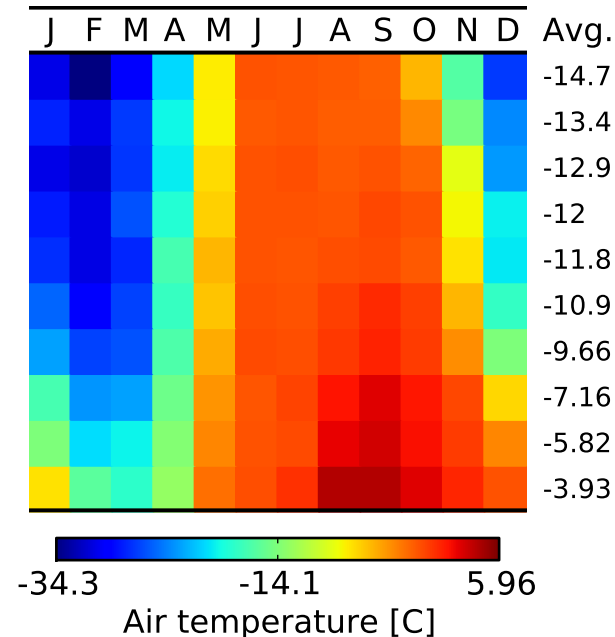
Area: 8000 km²
Coverage: 100%



Precipitation

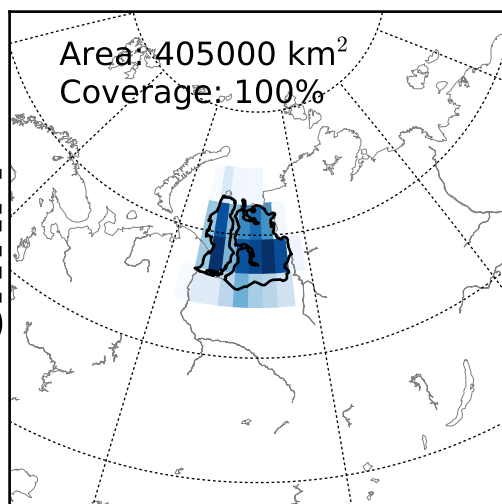


Surface air temperature

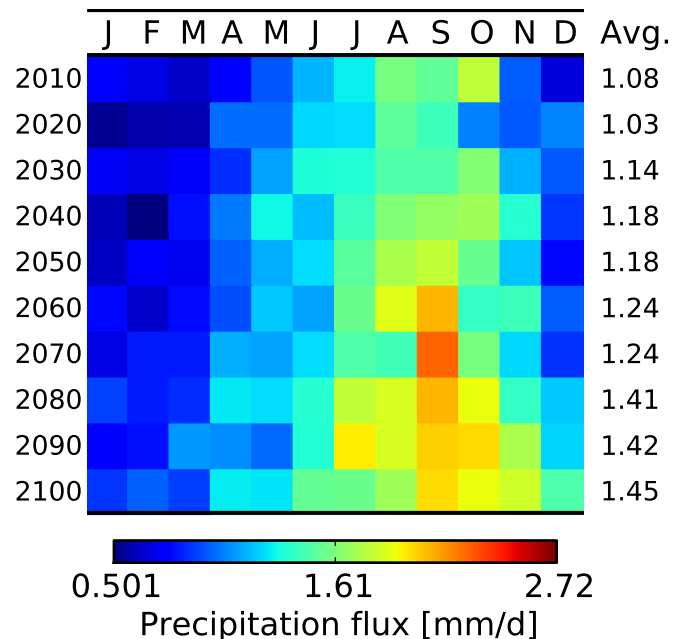


CNRM

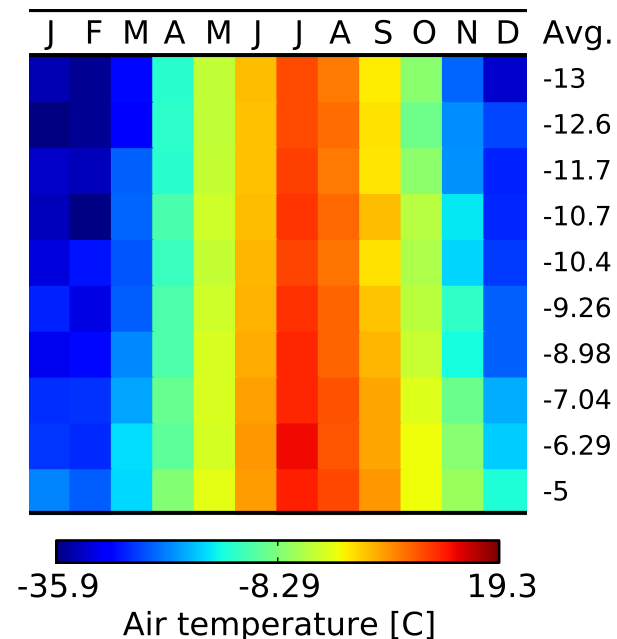
Yamal-Gydan



Precipitation

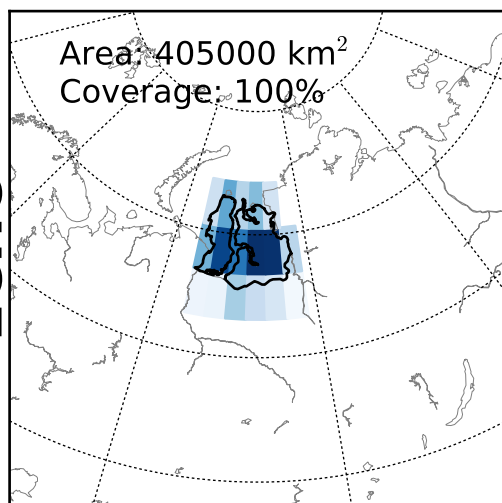


Surface air temperature

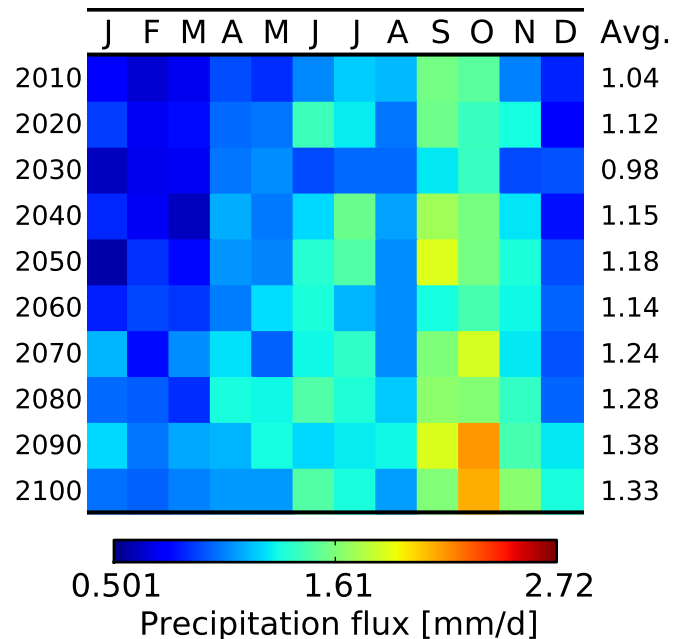


ECHO

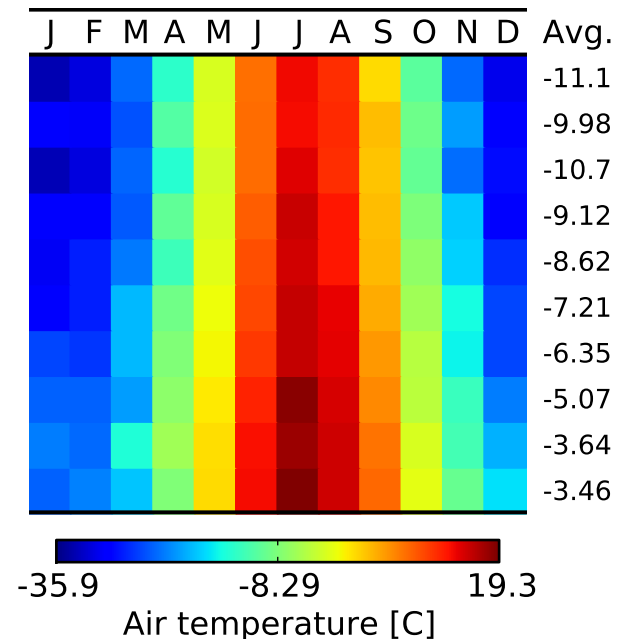
Yamal-Gydan



Precipitation

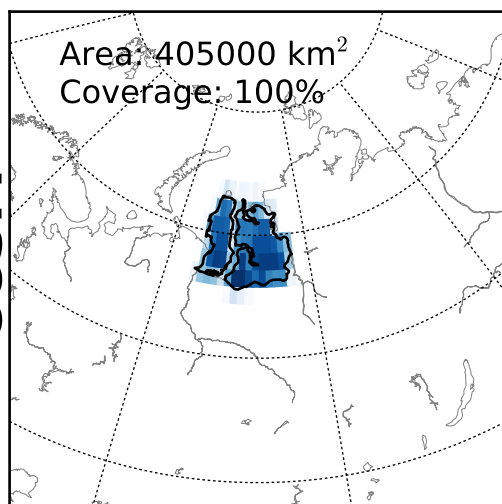


Surface air temperature

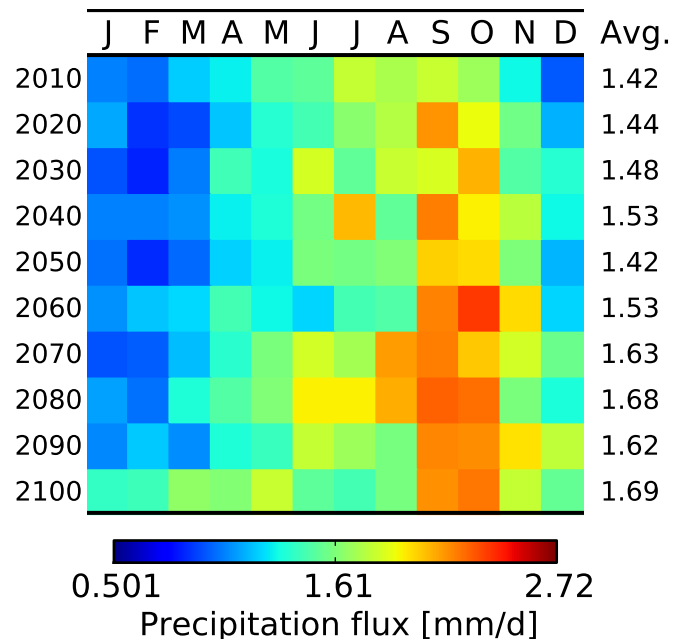


CCSM

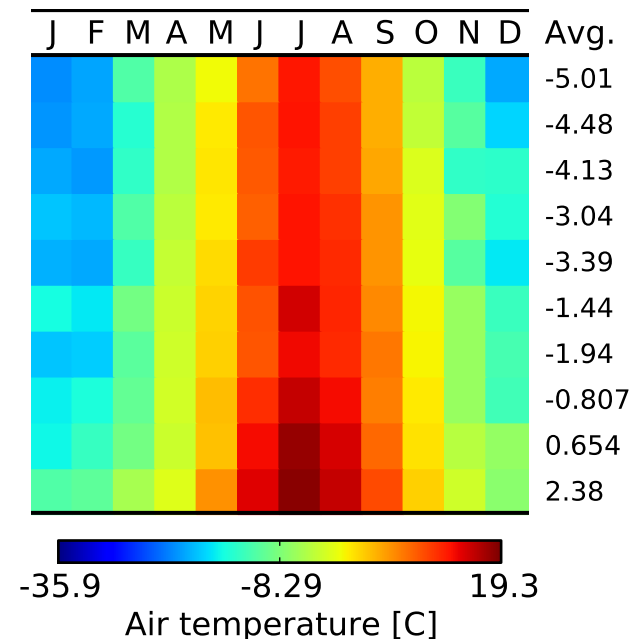
Yamal-Gydan



Precipitation flux

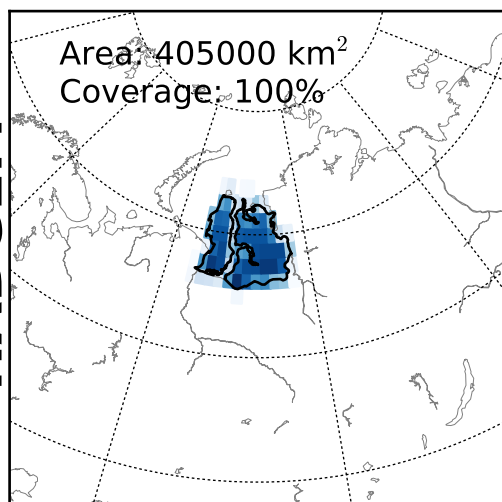


Air temperature

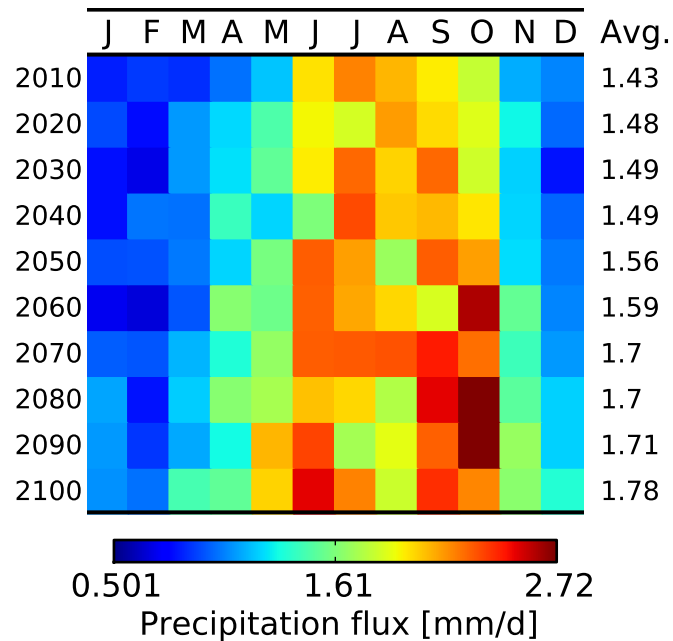


HADGEM

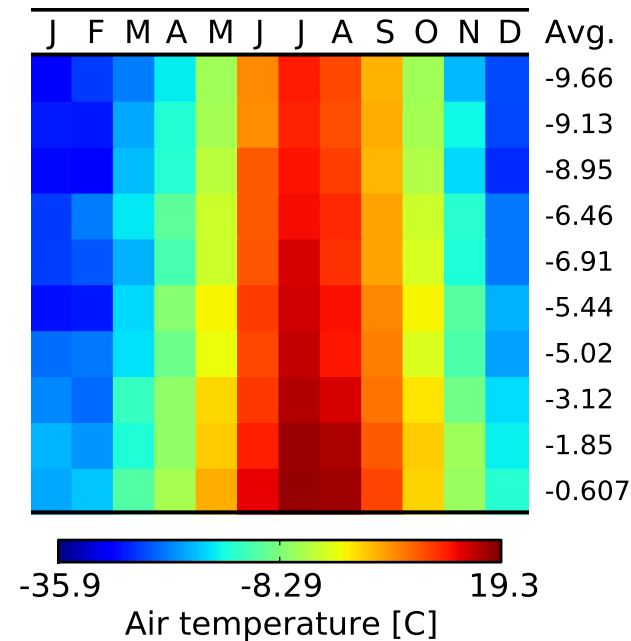
Yamal-Gydan



Precipitation

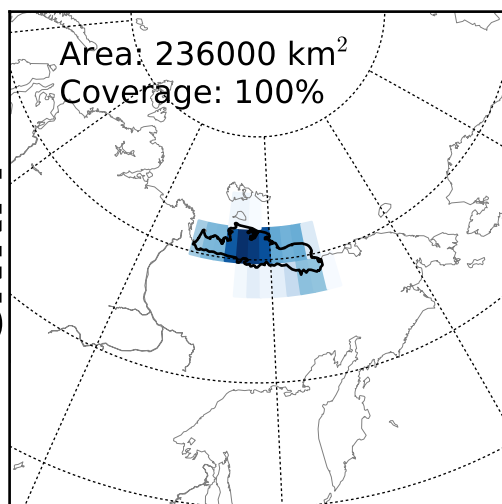


Surface air temperature

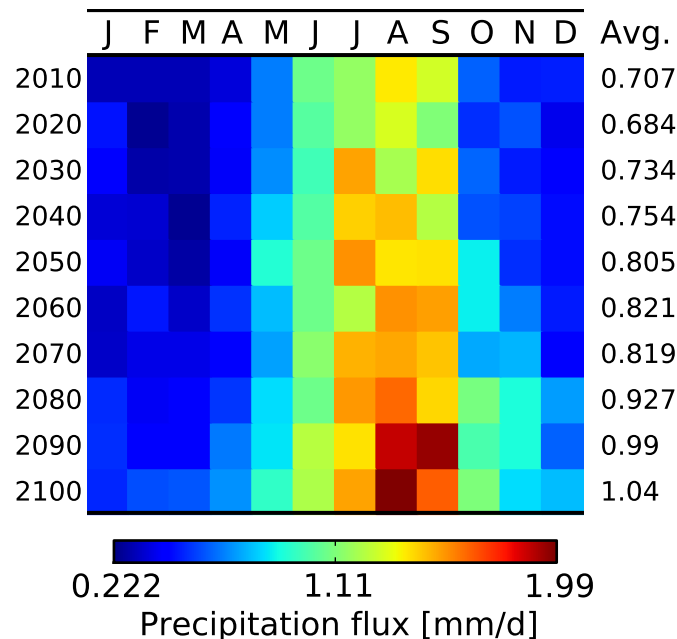


CNRM

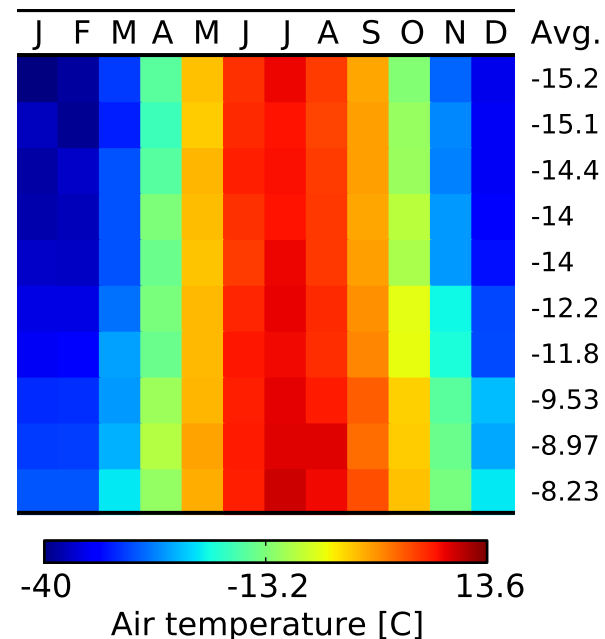
Yana-Indigirka-Kolyma



Precipitation

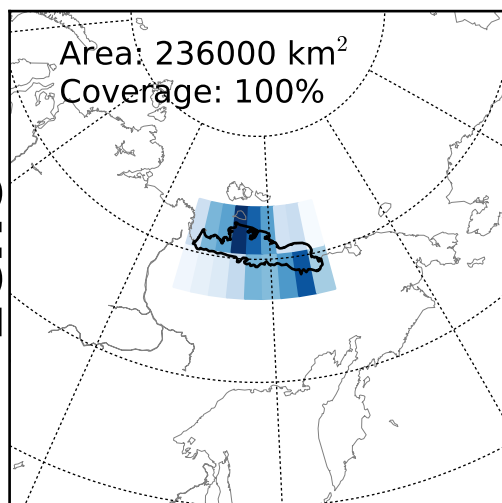


Surface air temperature

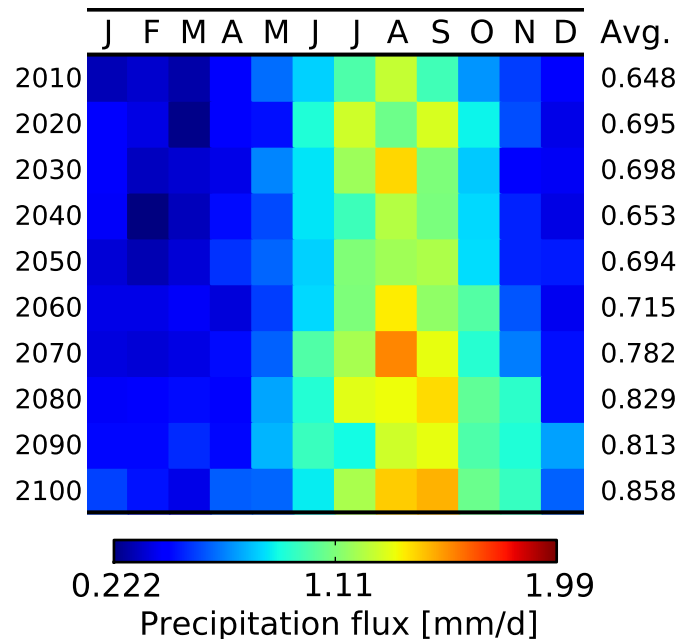


ECHO

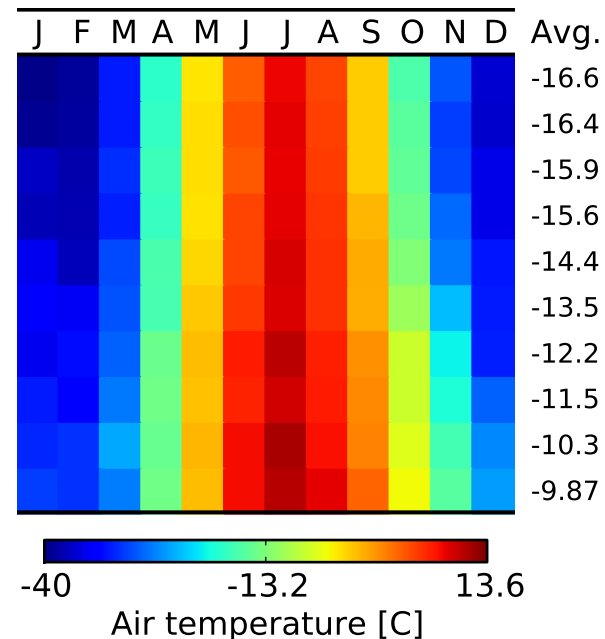
Yana-Indigirka-Kolyma



Precipitation

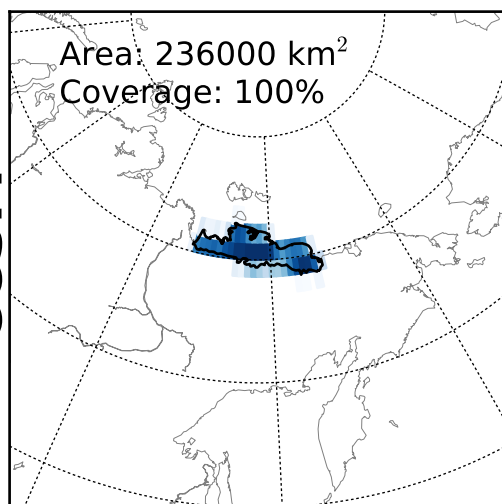


Surface air temperature

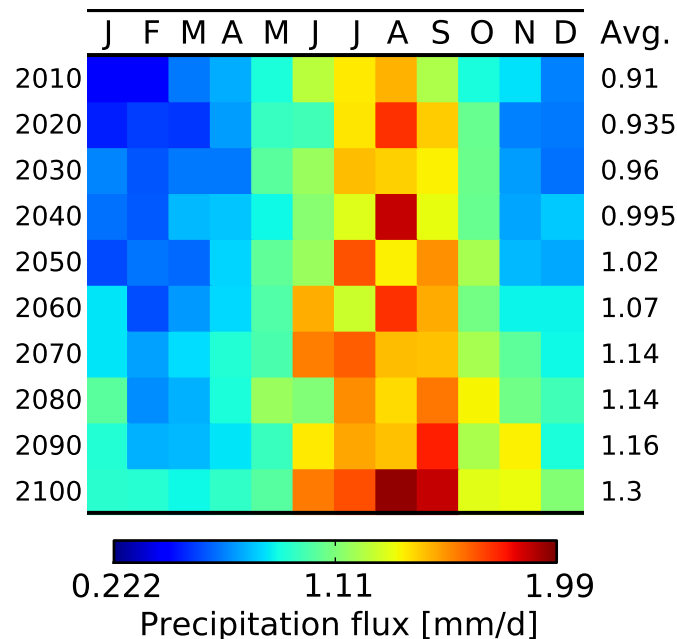


CCSM

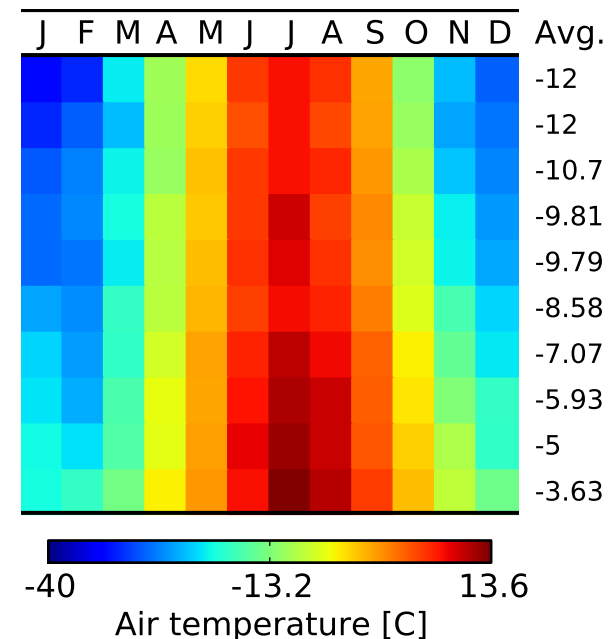
Yana-Indigirka-Kolyma



Precipitation flux

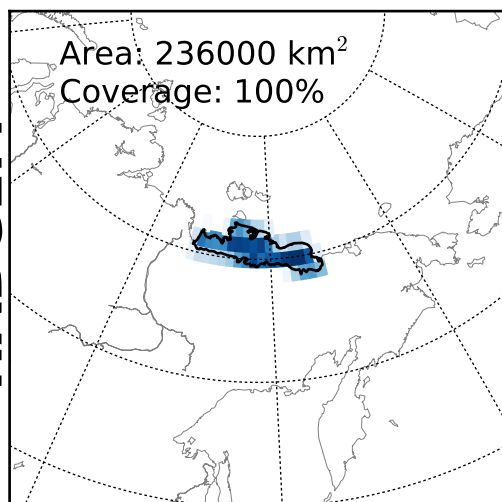


Air temperature

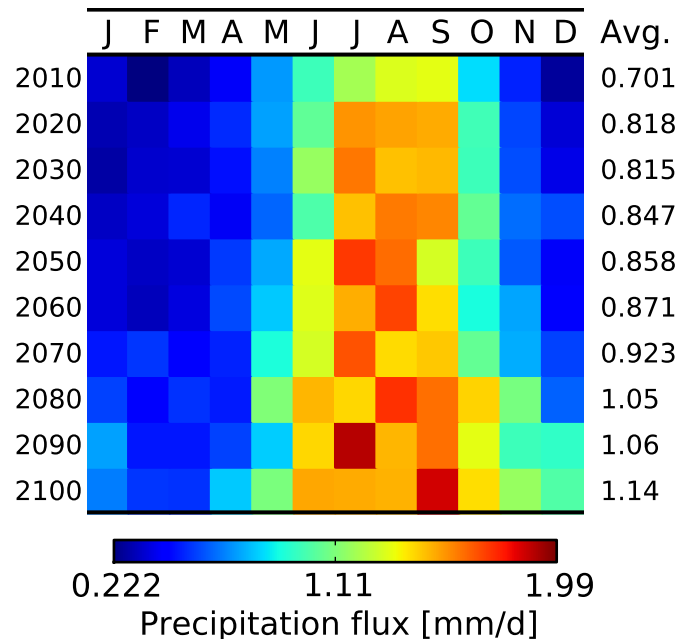


HADGEM

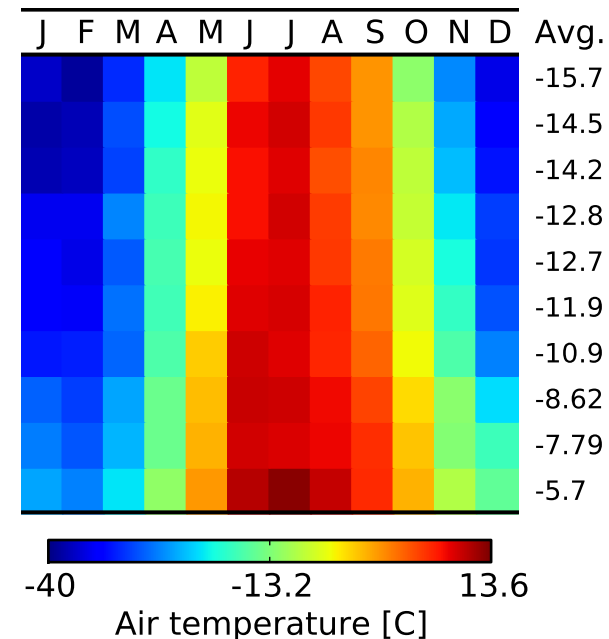
Yana-Indigirka-Kolyma



Precipitation

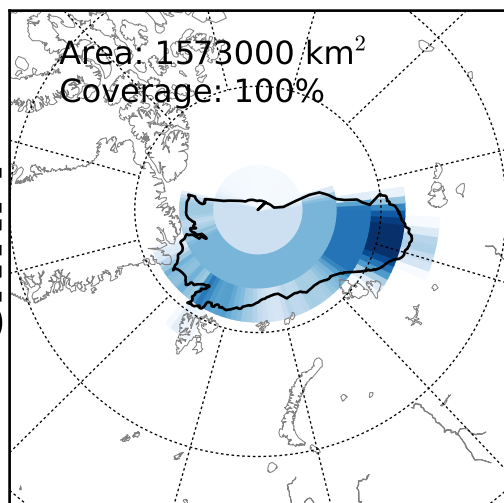


Surface air temperature

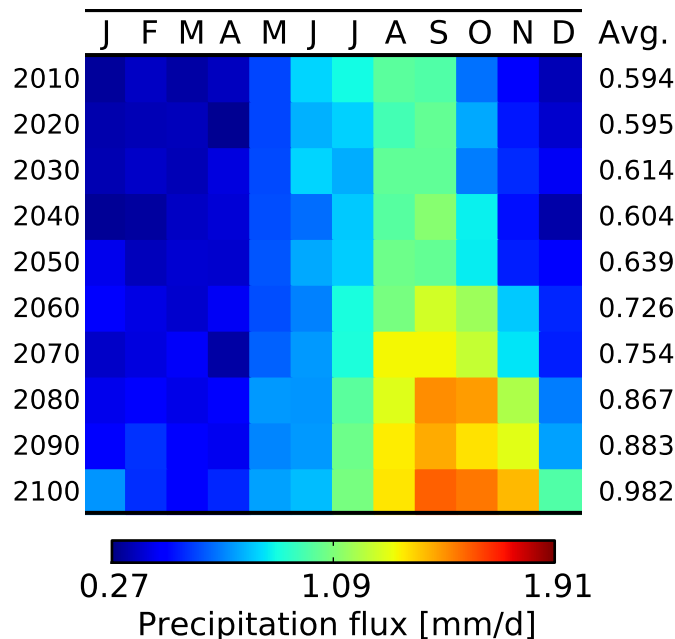


CNRM

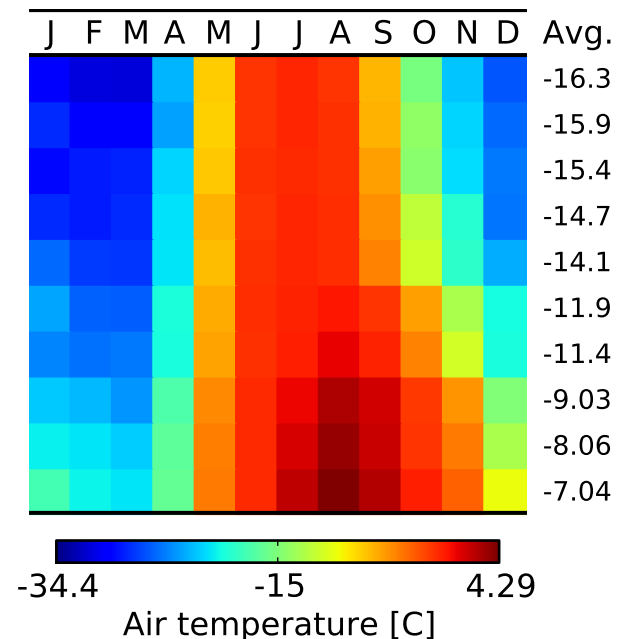
Arctic Ocean -- Atlantic Basin



Precipitation

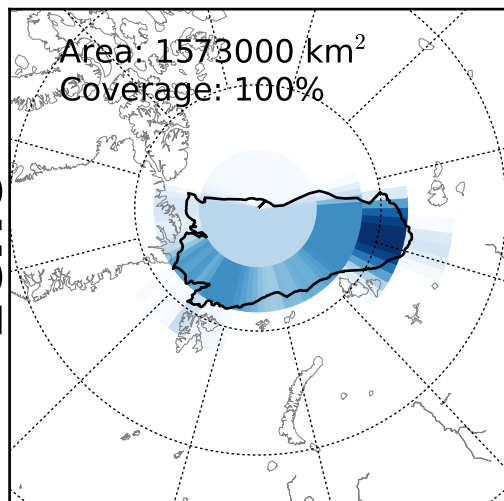


Surface air temperature

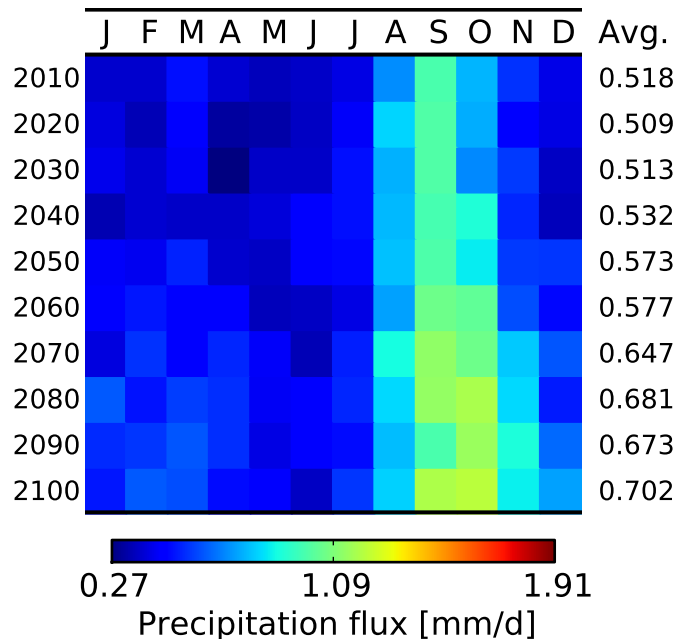


ECHO

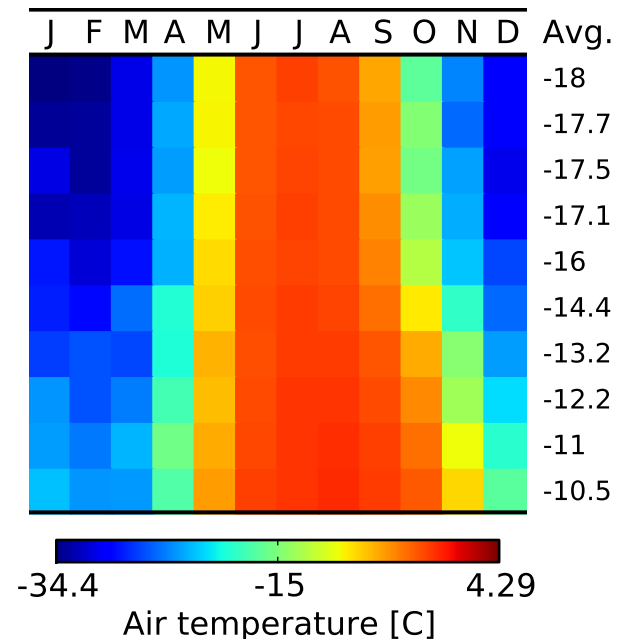
Arctic Ocean -- Atlantic Basin



Precipitation

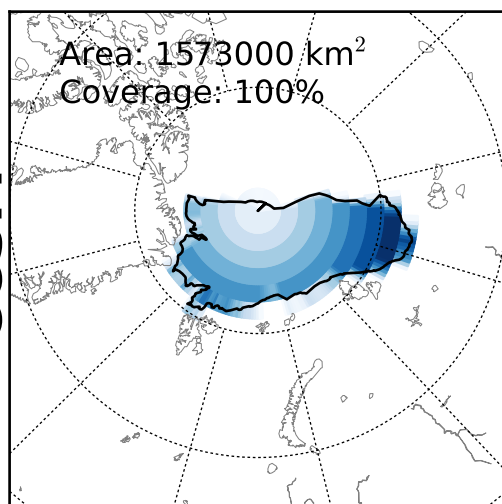


Surface air temperature

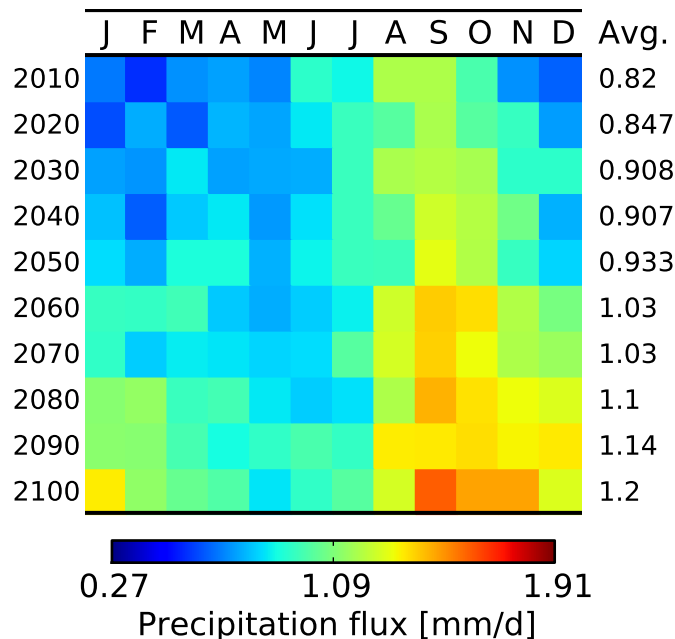


CCSM

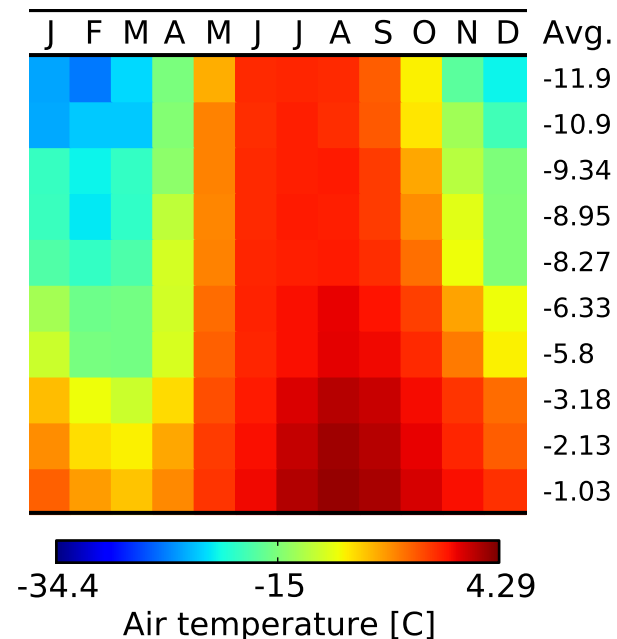
Arctic Ocean -- Atlantic Basin



Precipitation flux

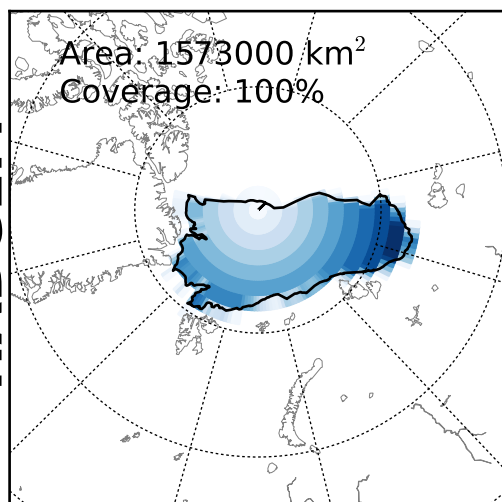


Air temperature

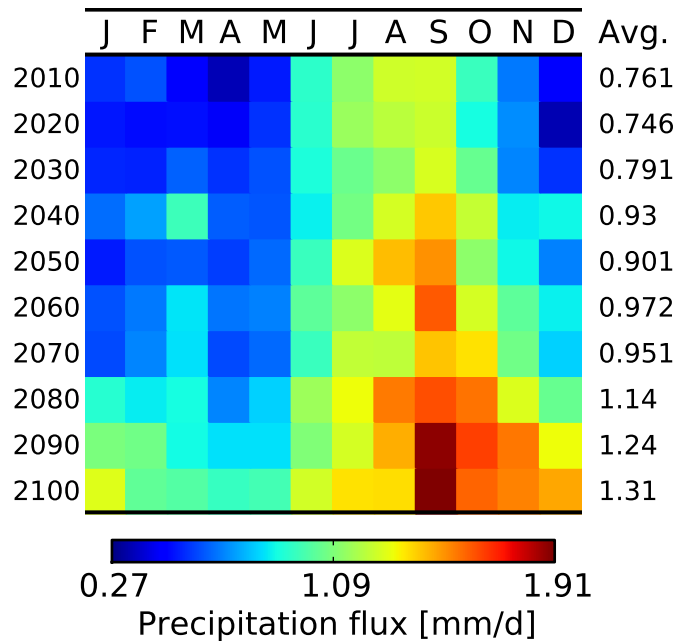


HADGEM

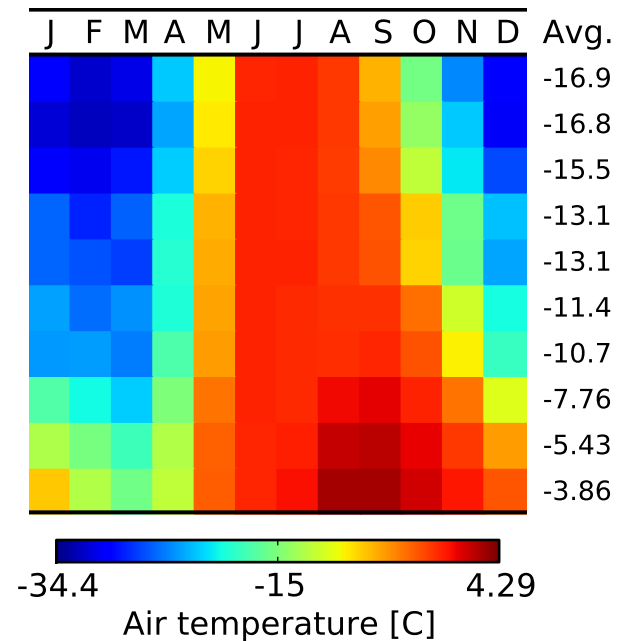
Arctic Ocean -- Atlantic Basin



Precipitation

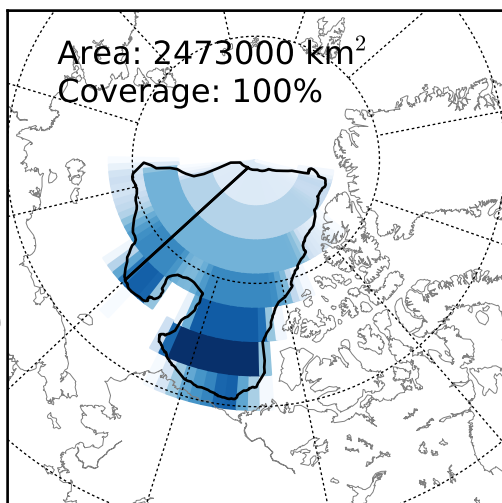


Surface air temperature

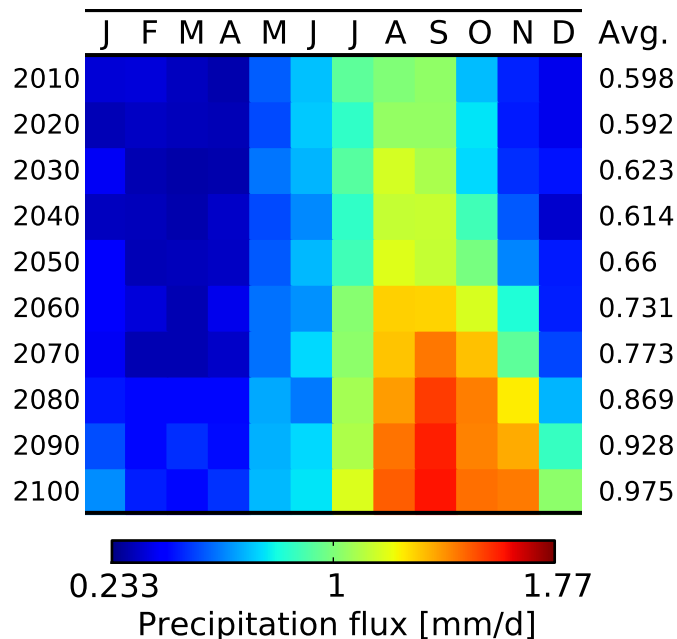


CNRM

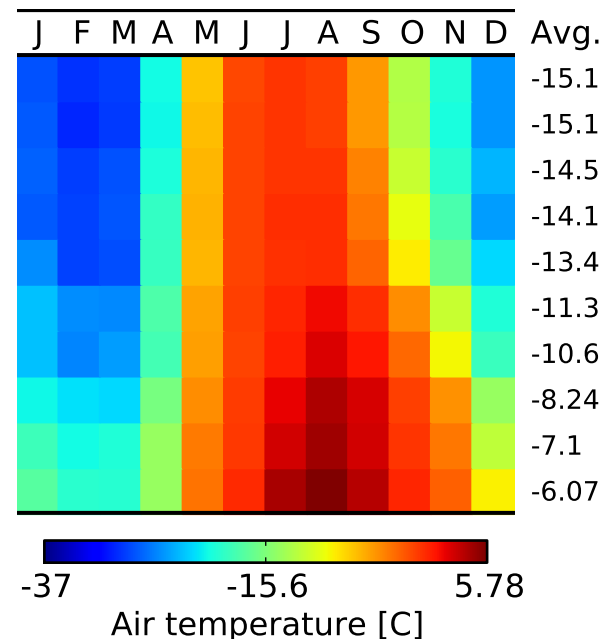
Arctic Ocean -- Pacific Basin



Precipitation

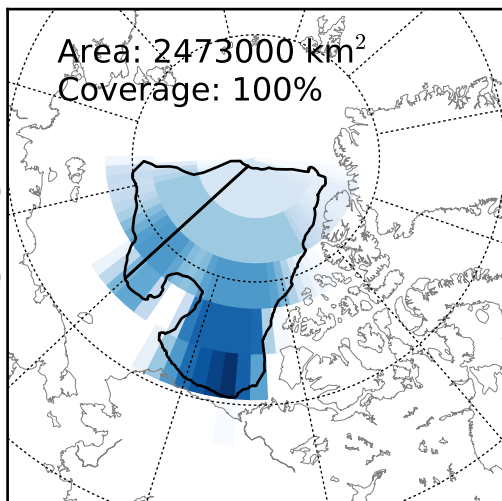


Surface air temperature

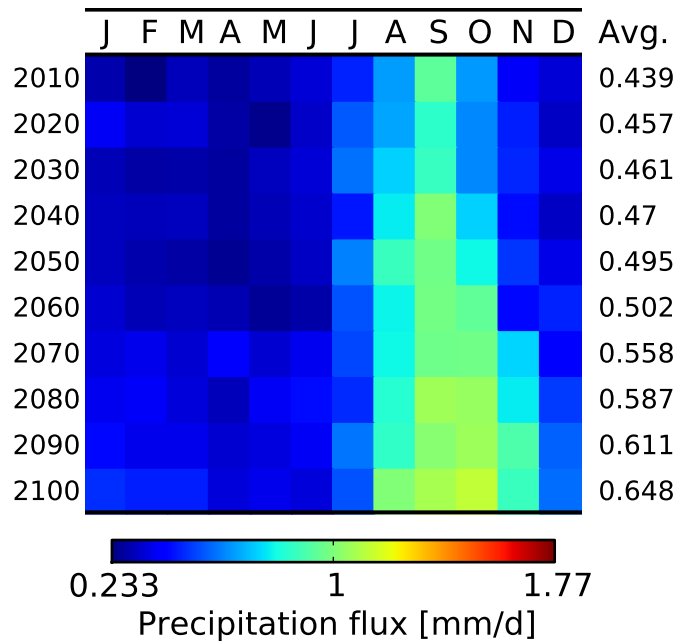


ECHO

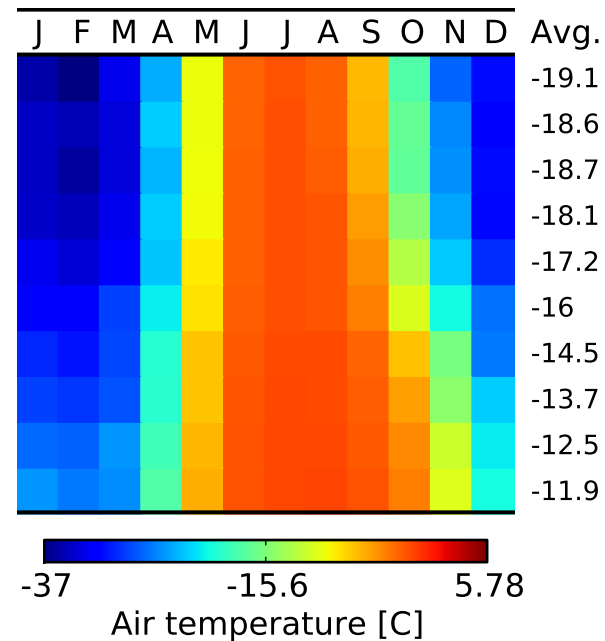
Arctic Ocean -- Pacific Basin



Precipitation

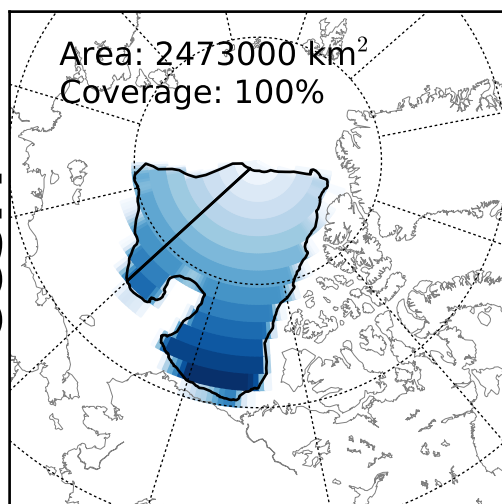


Surface air temperature

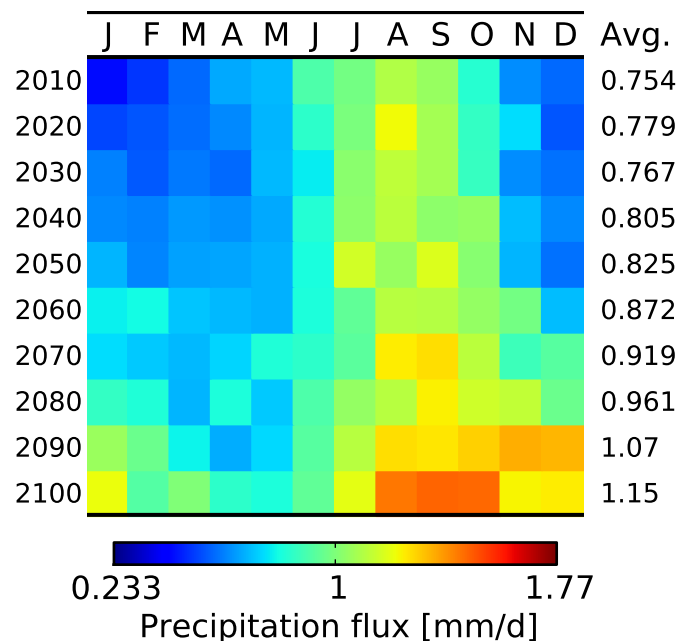


CCSM

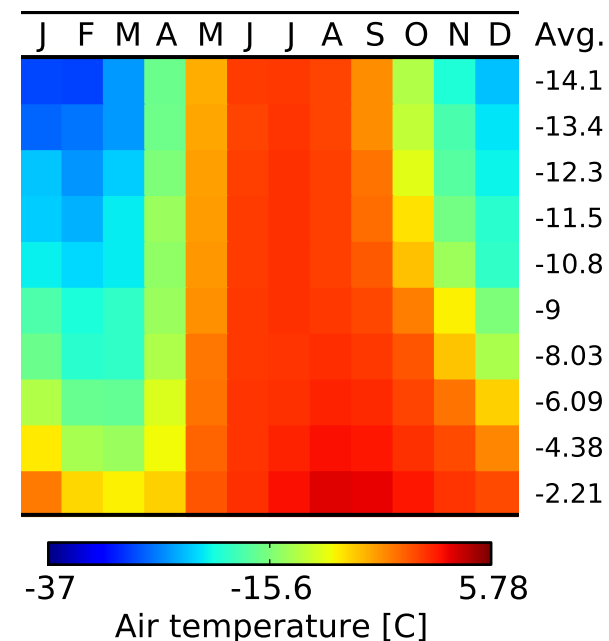
Arctic Ocean -- Pacific Basin



Precipitation flux

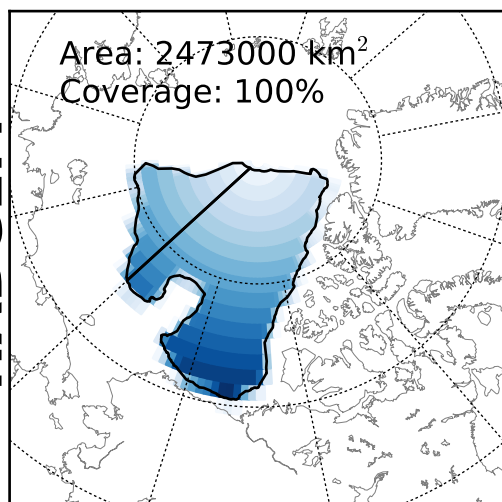


Air temperature

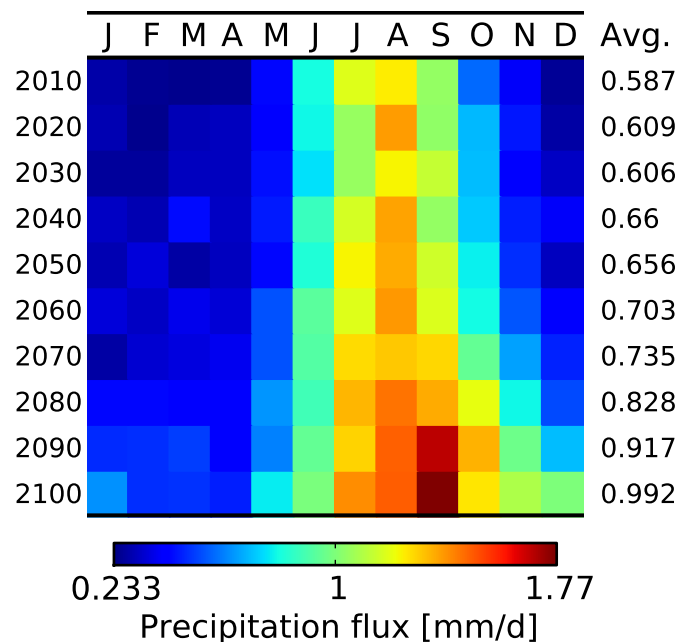


HADGEM

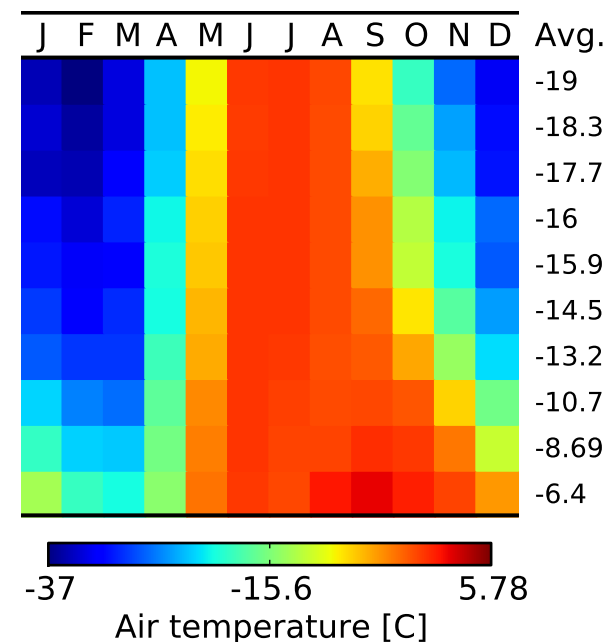
Arctic Ocean -- Pacific Basin



Precipitation



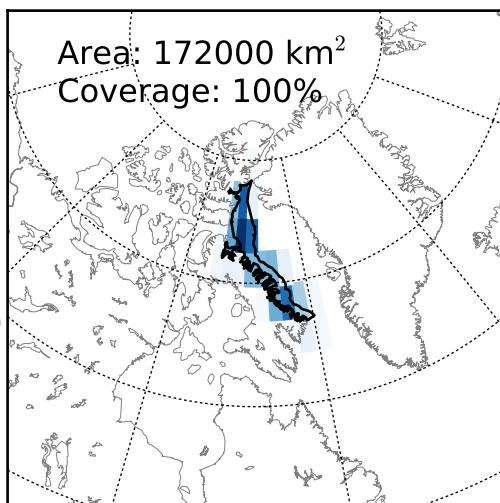
Surface air temperature



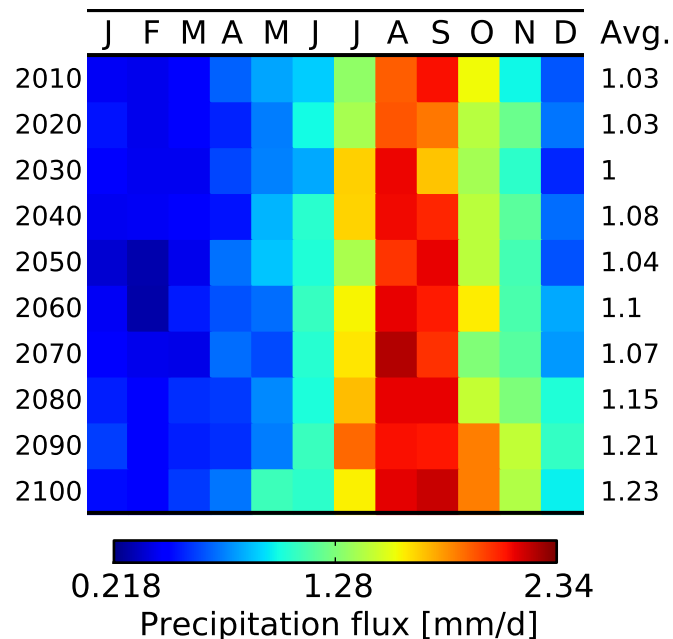
CNRM

Baffin Bay - Davis Strait

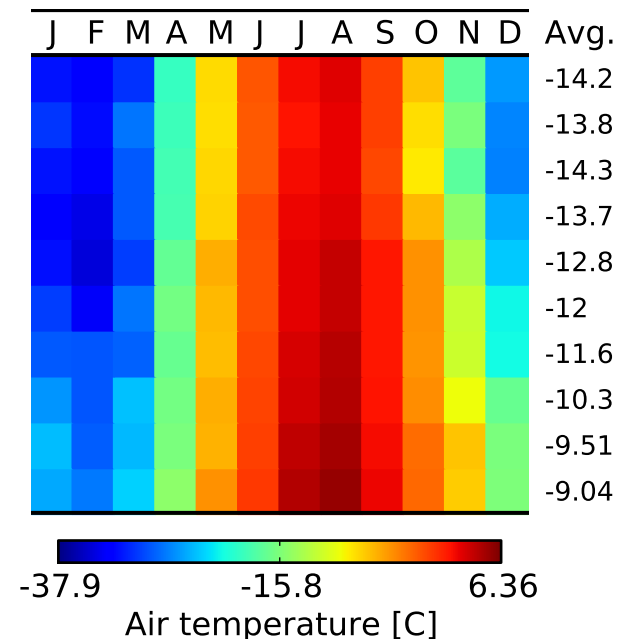
Area: 172000 km²
Coverage: 100%



Precipitation



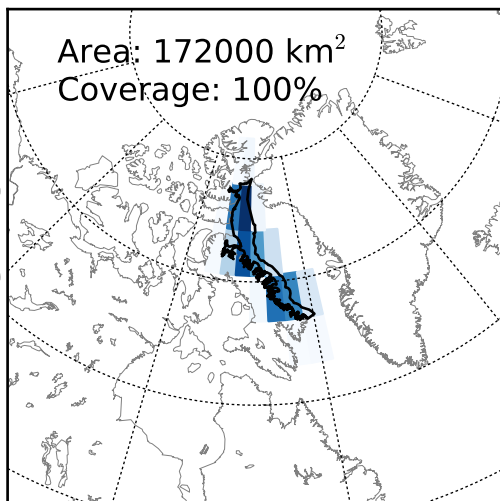
Surface air temperature



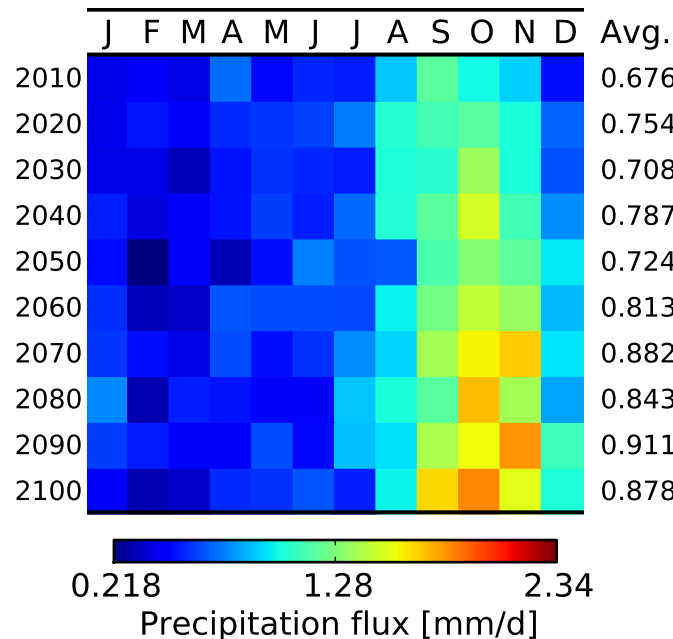
ECHO

Baffin Bay - Davis Strait

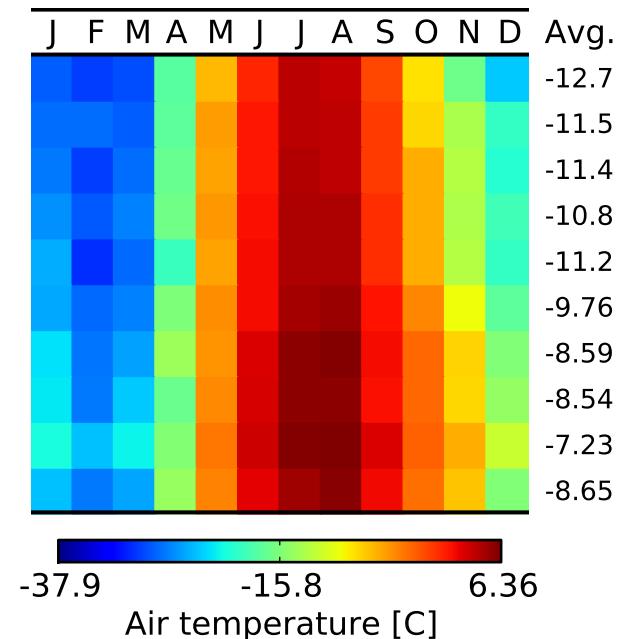
Area: 172000 km²
Coverage: 100%



Precipitation

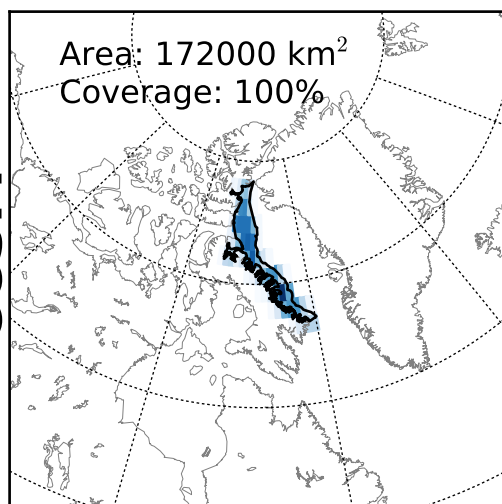


Surface air temperature

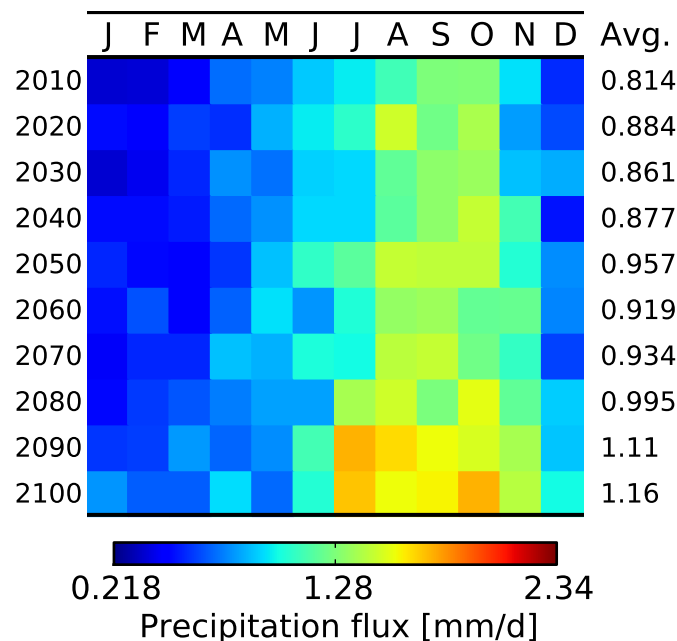


CCSM

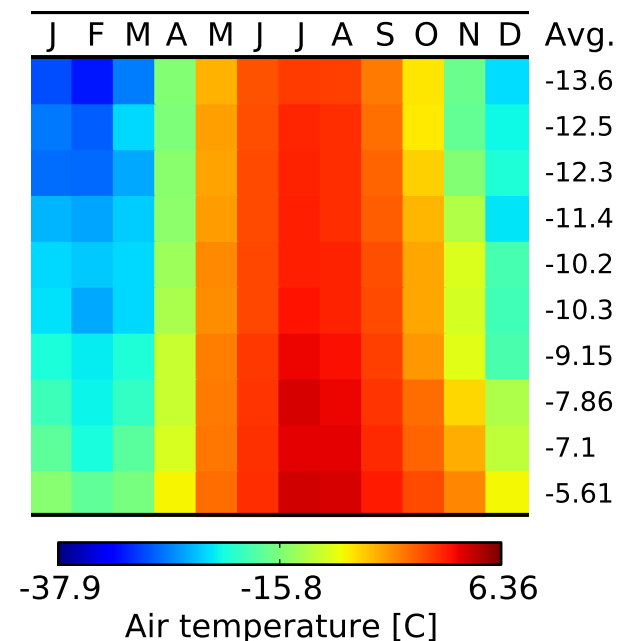
Baffin Bay - Davis Strait



Precipitation flux

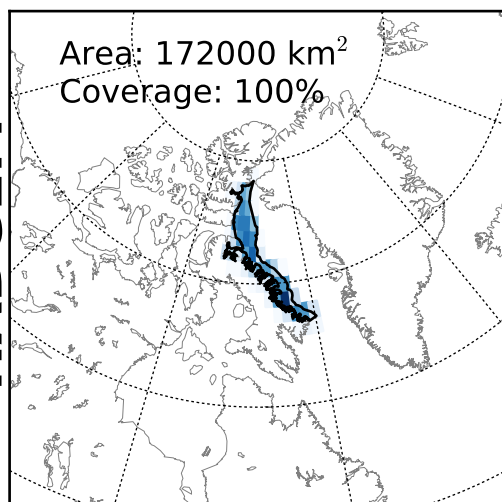


Air temperature

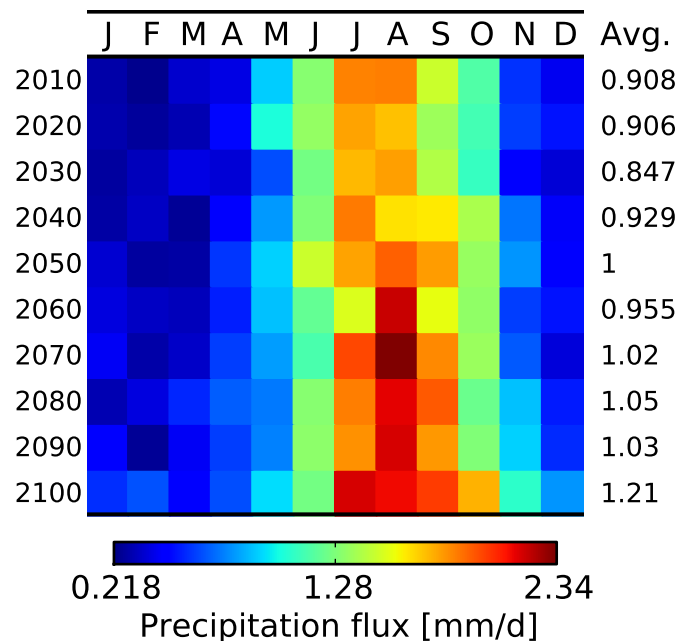


HADGEM

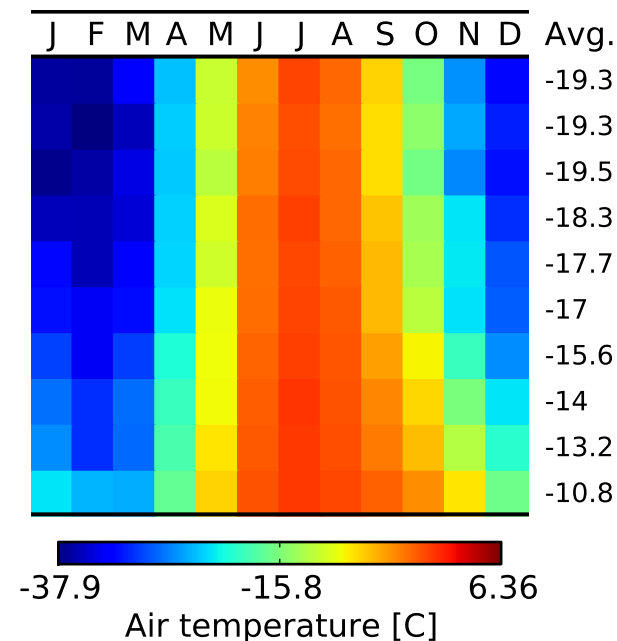
Baffin Bay - Davis Strait



Precipitation

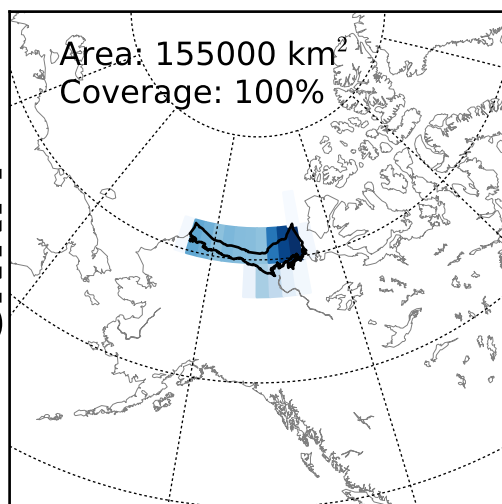


Surface air temperature

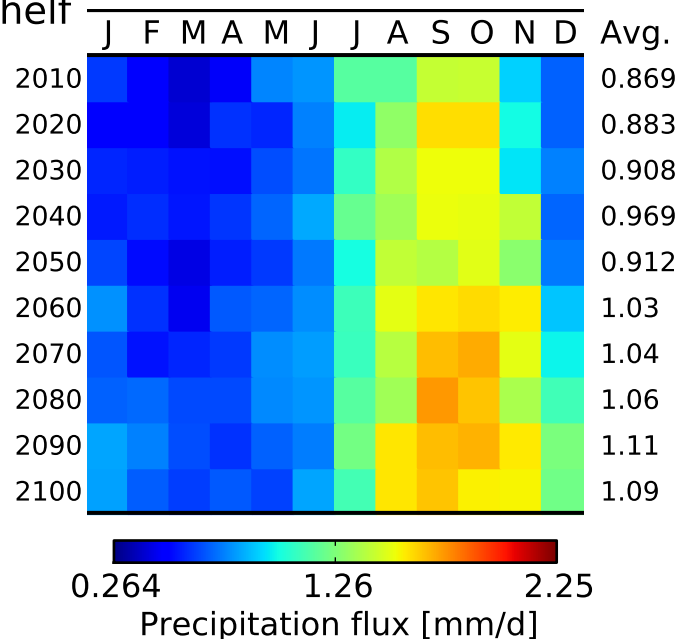


aufort Sea - continental coast and shelf

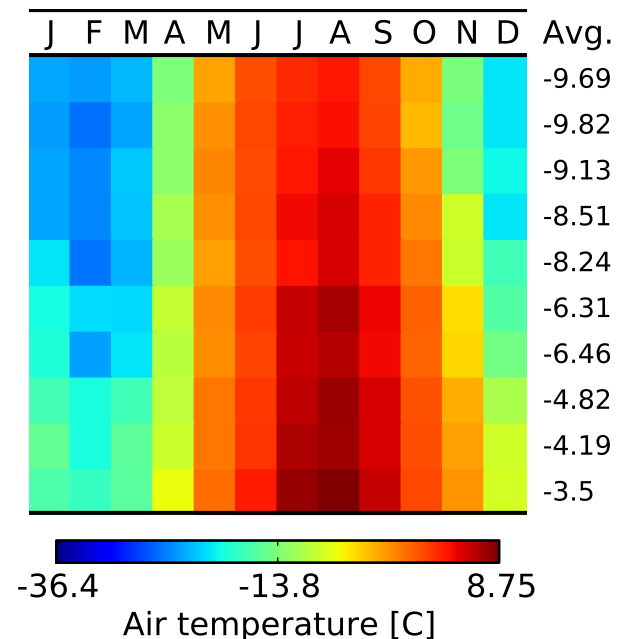
CNRM



Precipitation

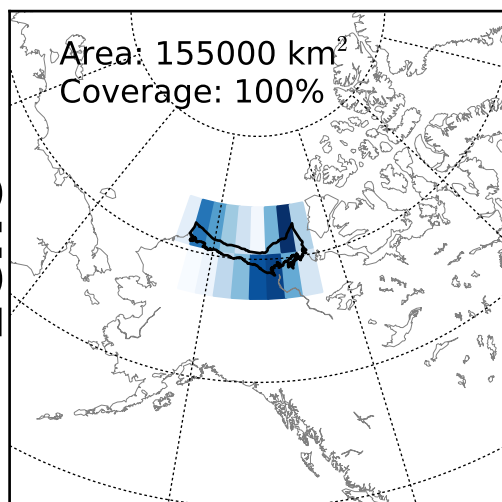


Surface air temperature

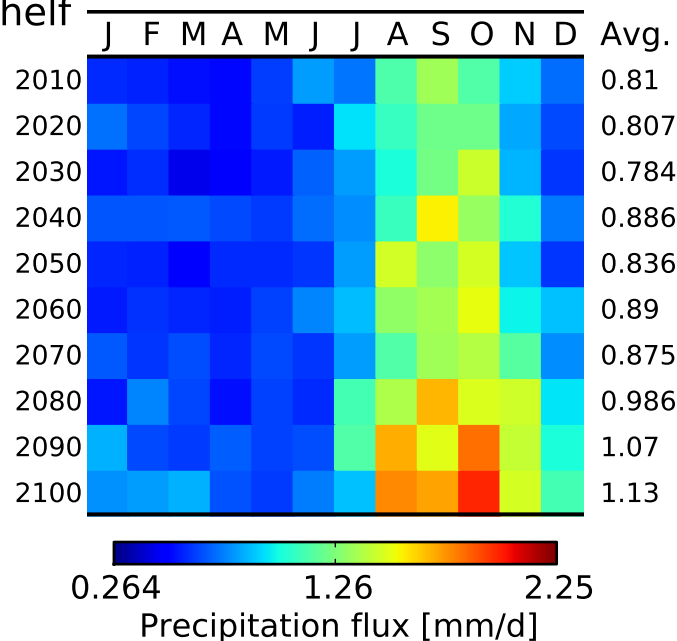


aufort Sea - continental coast and shelf

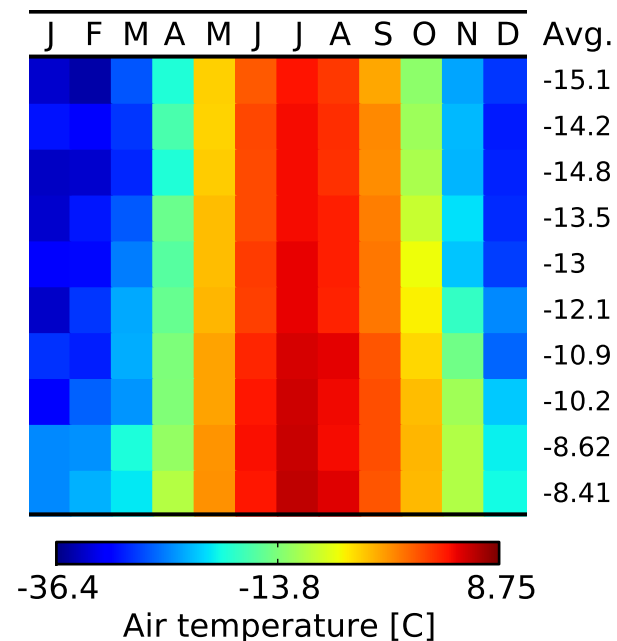
ECHO



Precipitation

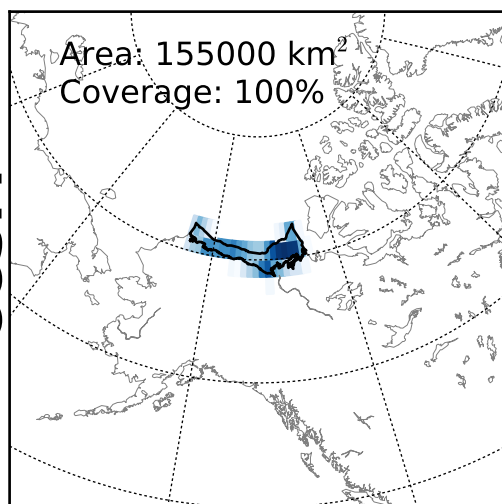


Surface air temperature

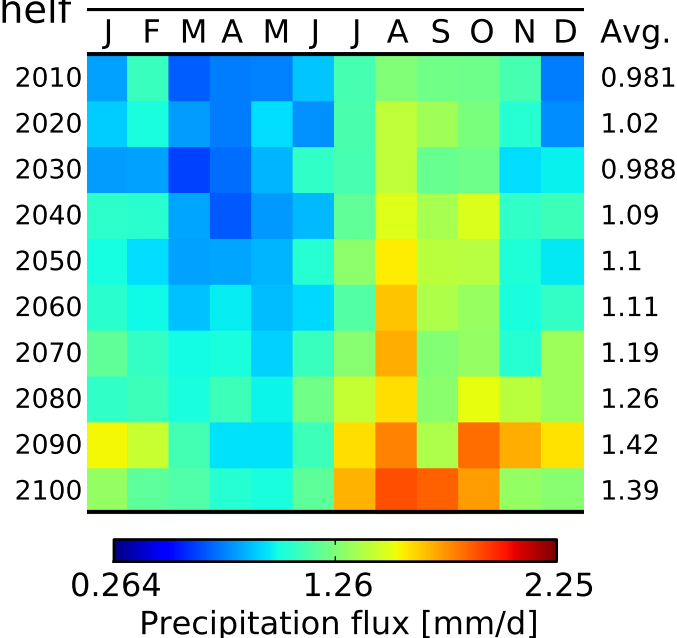


aufort Sea - continental coast and shelf

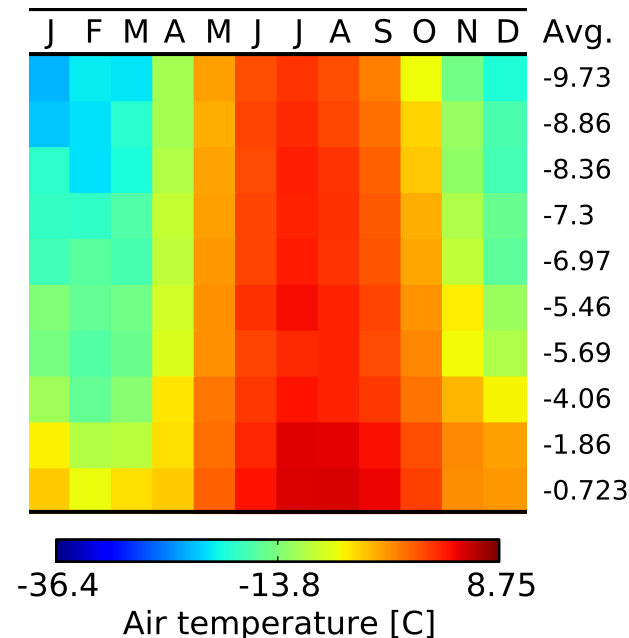
CCSM



Precipitation flux

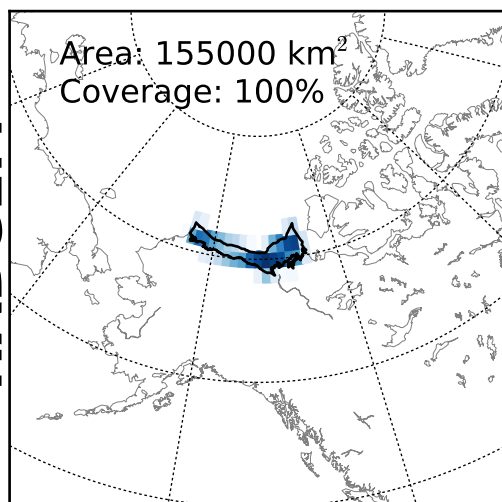


Air temperature

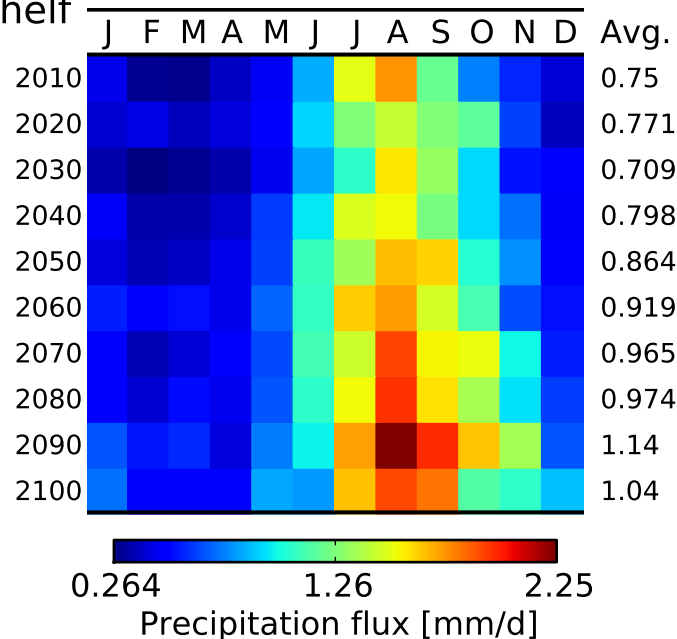


aufort Sea - continental coast and shelf

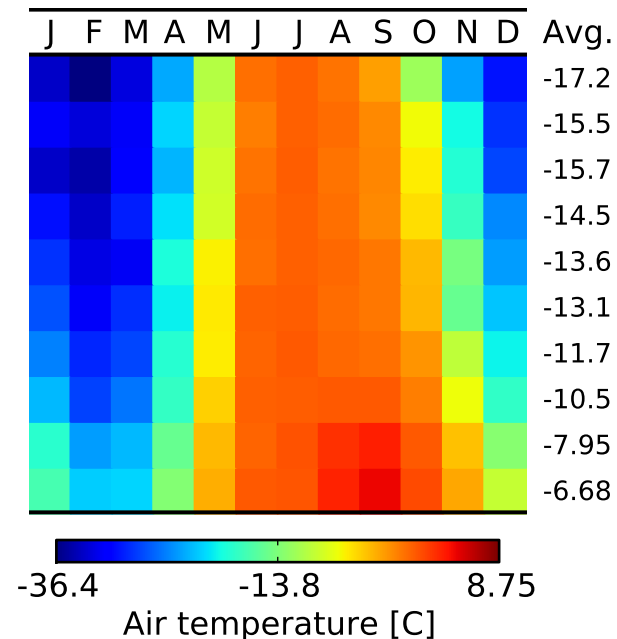
HADGEM



Precipitation

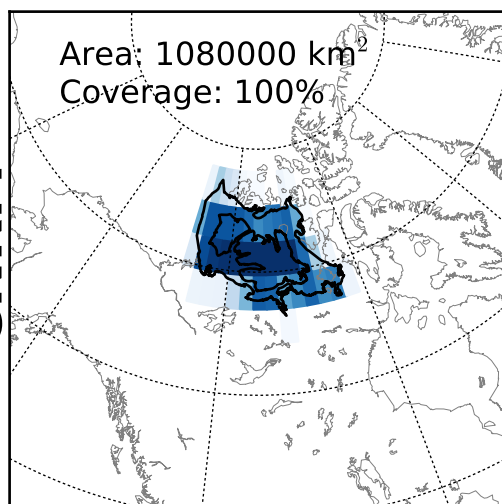


Surface air temperature

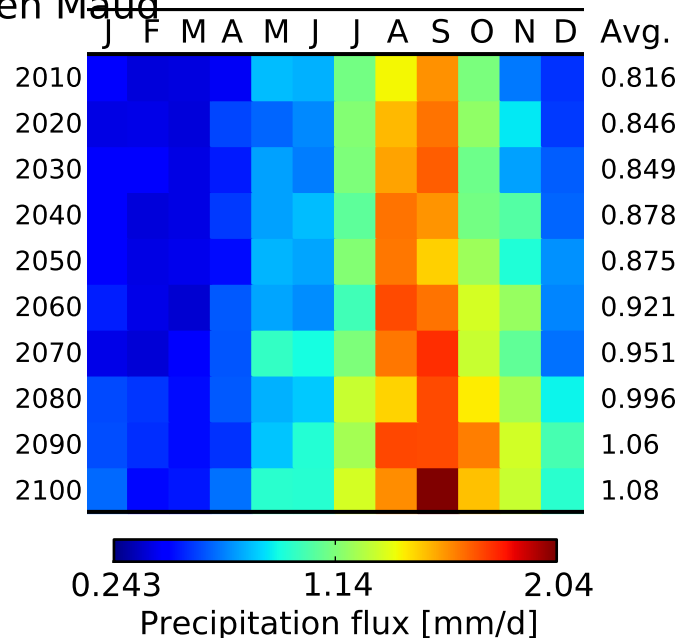


Port-Amundsen-Viscount Melville-Queen Maud

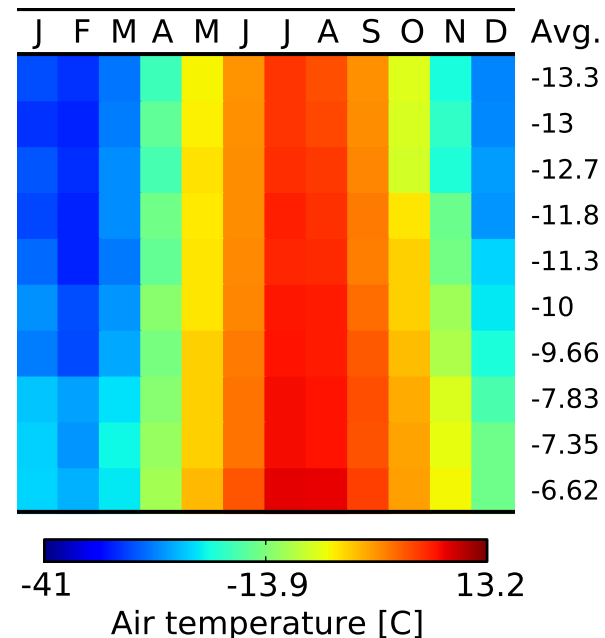
CNRM



Precipitation

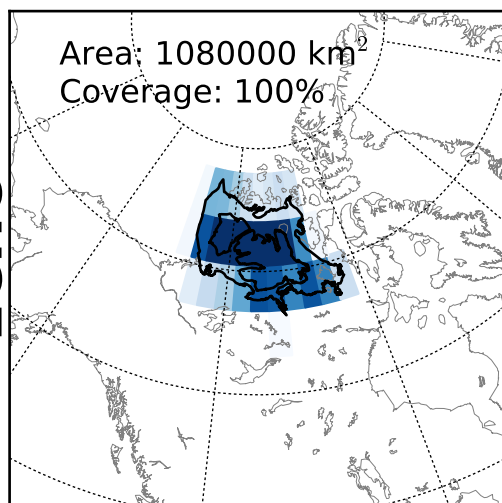


Surface air temperature

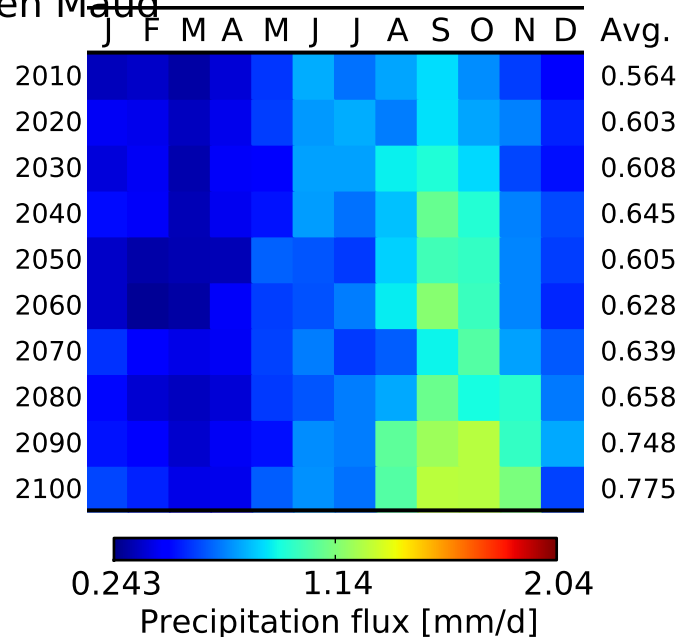


Port-Amundsen-Viscount Melville-Queen Maud

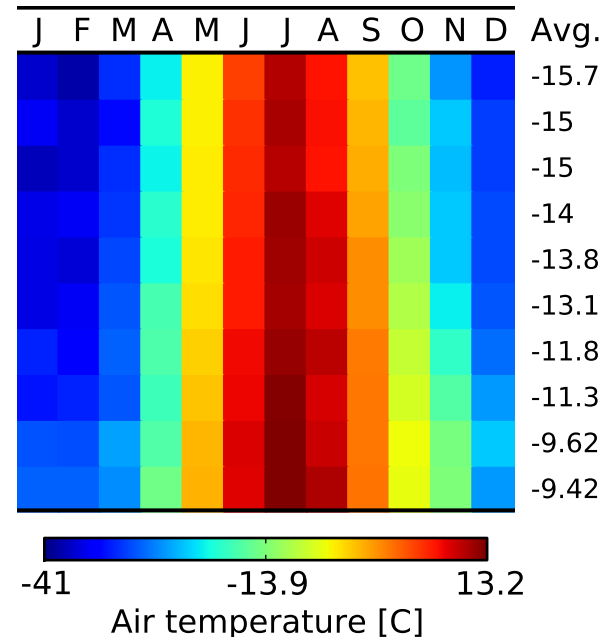
ECHO



Precipitation

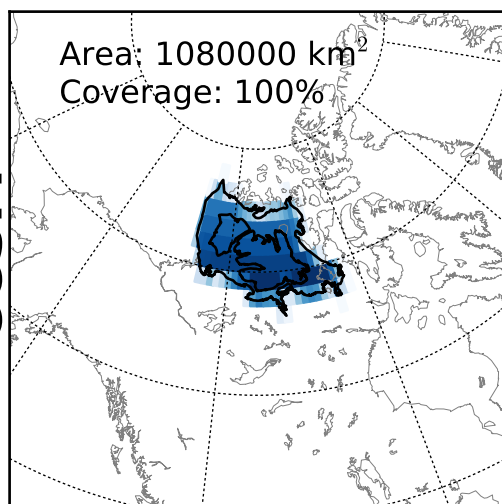


Surface air temperature

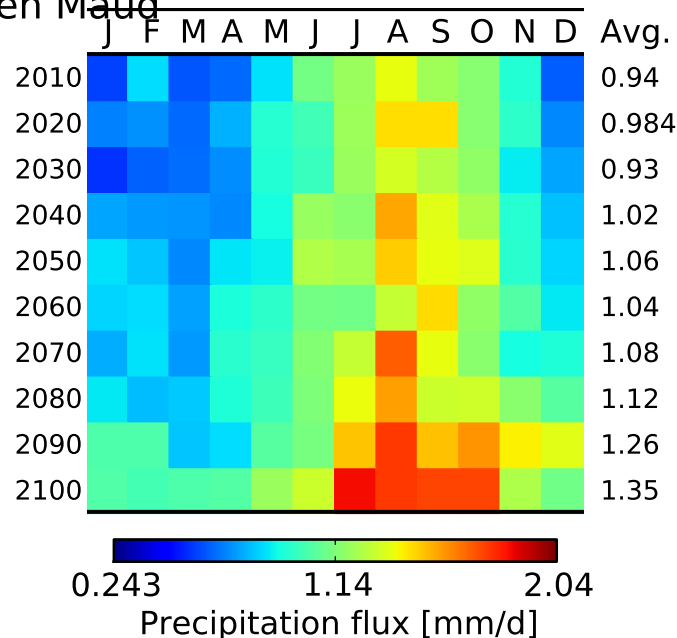


Port-Amundsen-Viscount Melville-Queen Maud

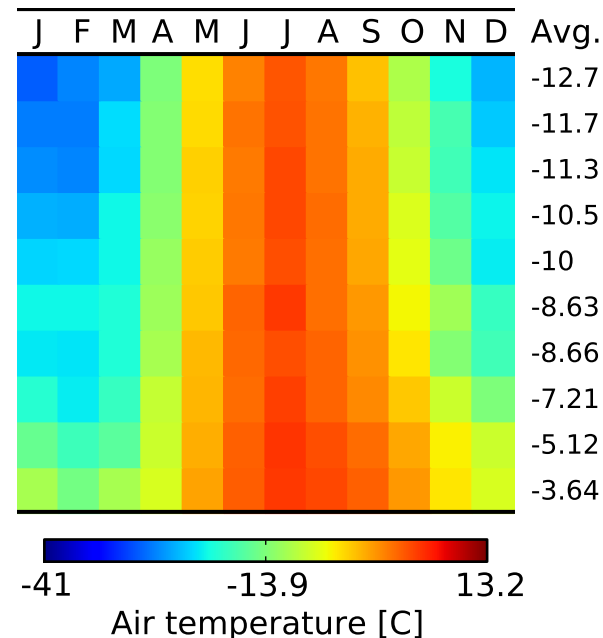
CCSM



Precipitation flux

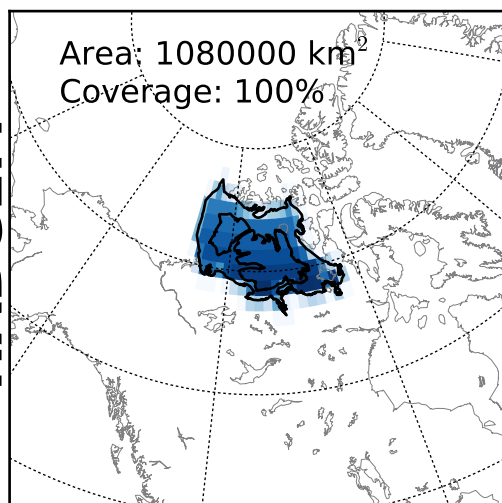


Air temperature

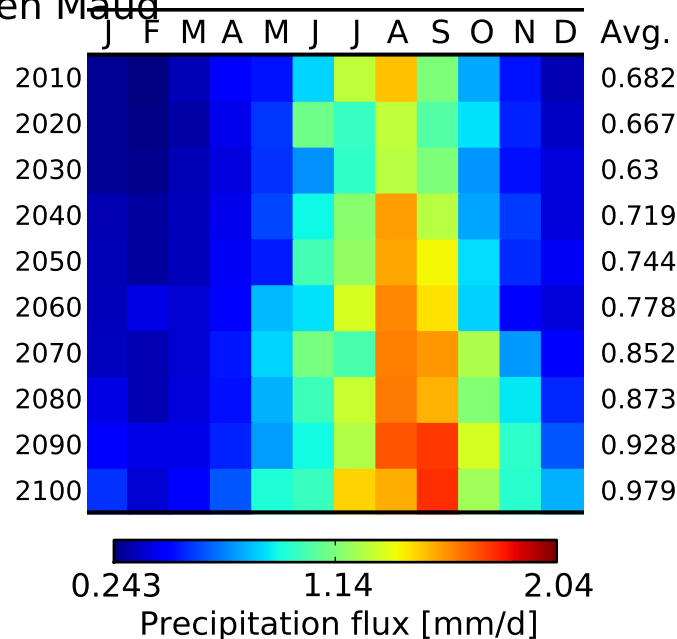


Port-Amundsen-Viscount Melville-Queen Maud

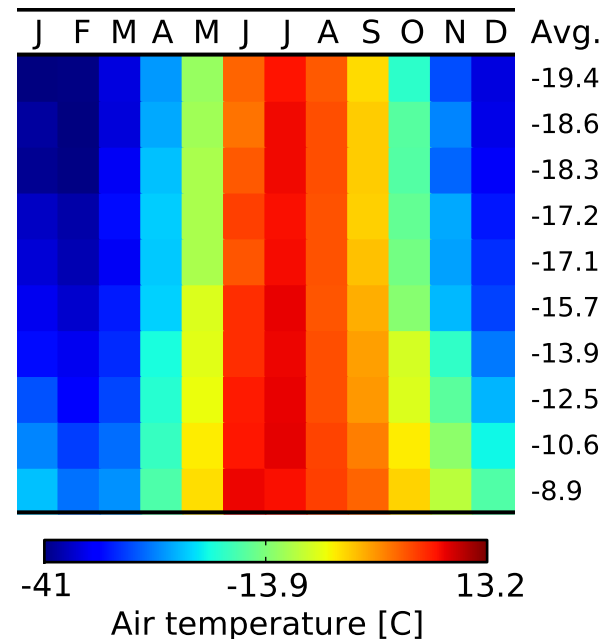
HADGEM



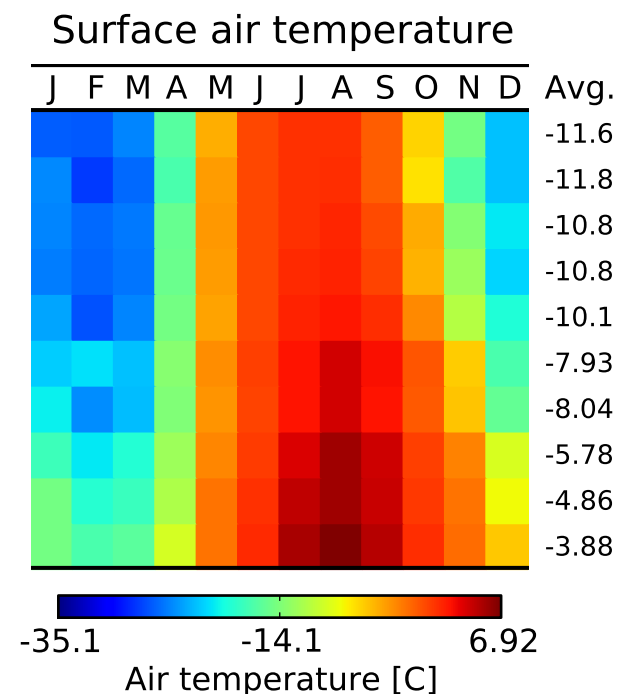
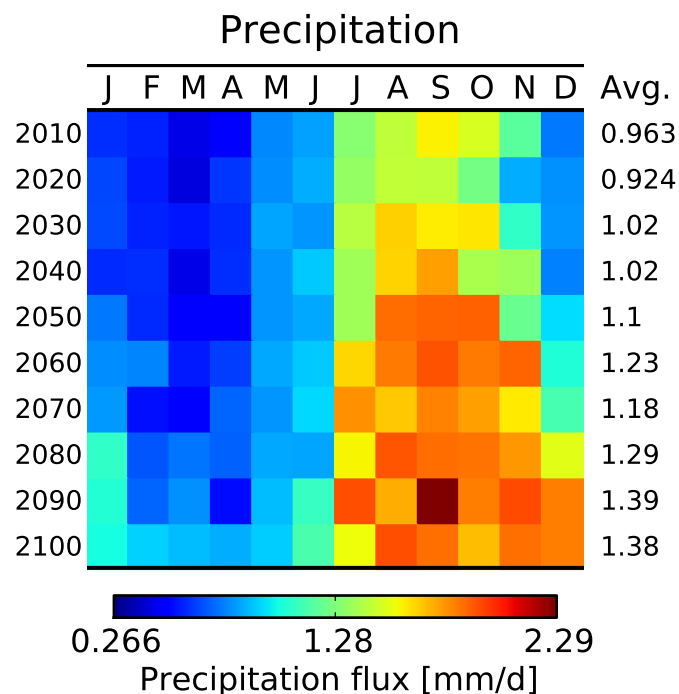
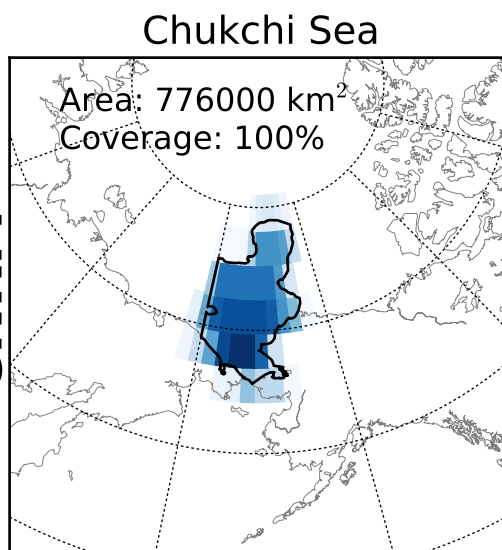
Precipitation



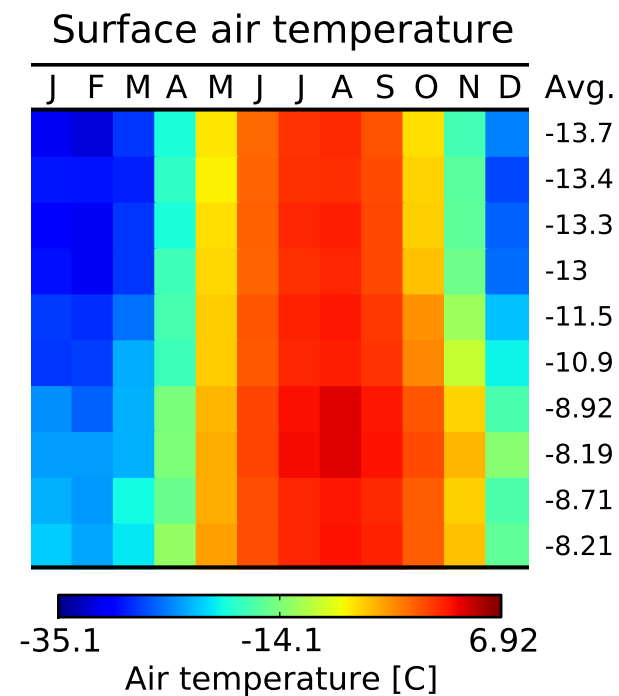
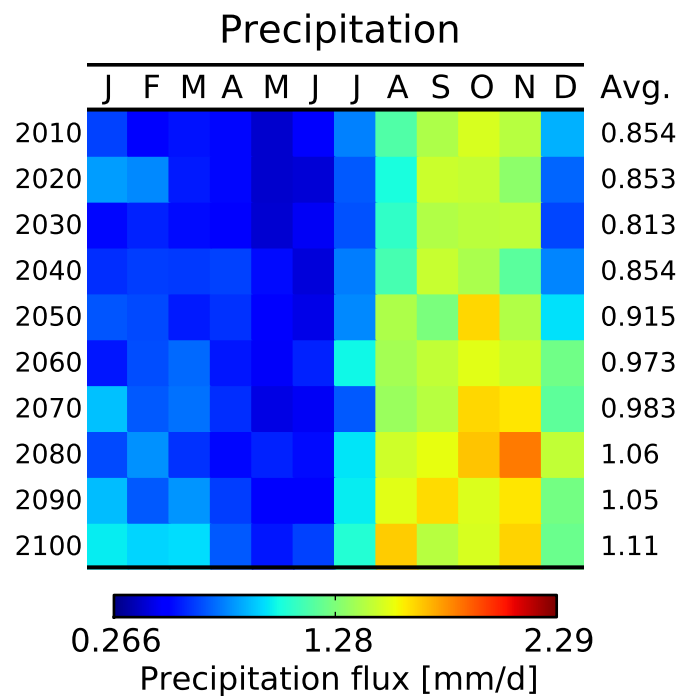
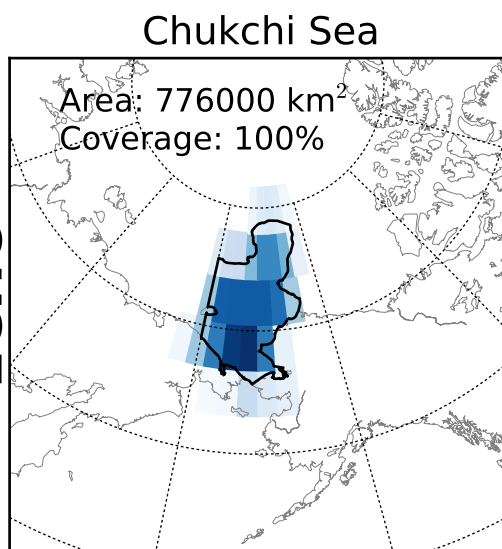
Surface air temperature



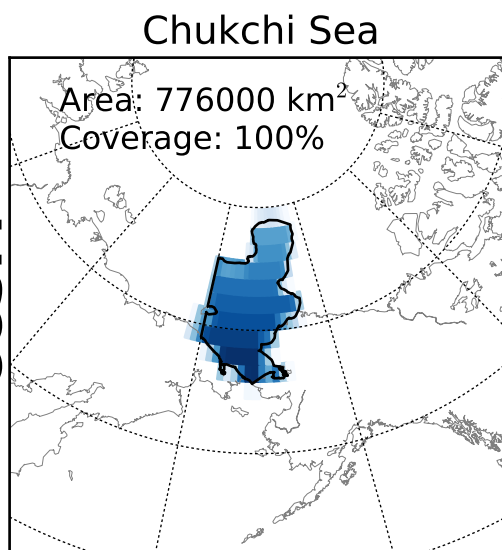
CNRM



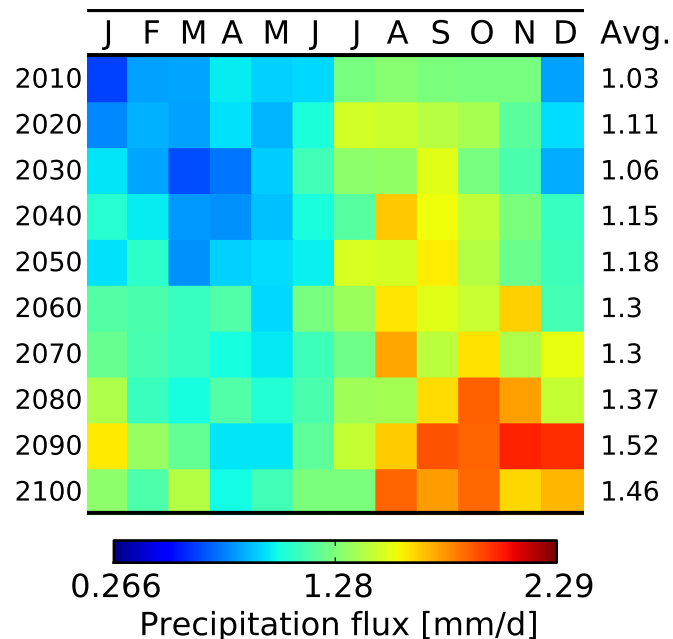
ECHO



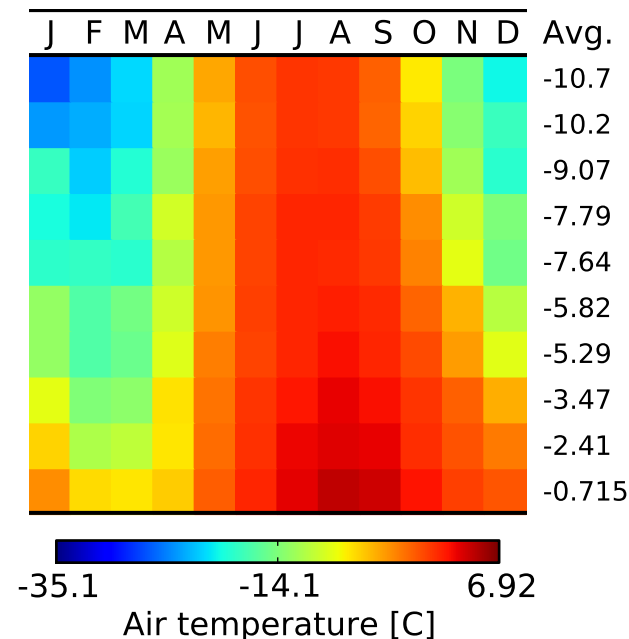
CCSM



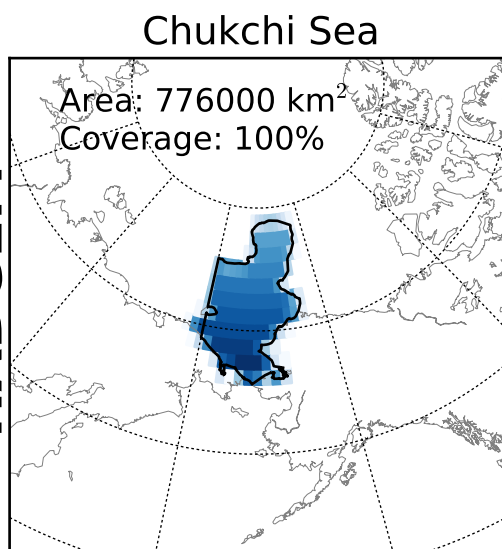
Precipitation flux



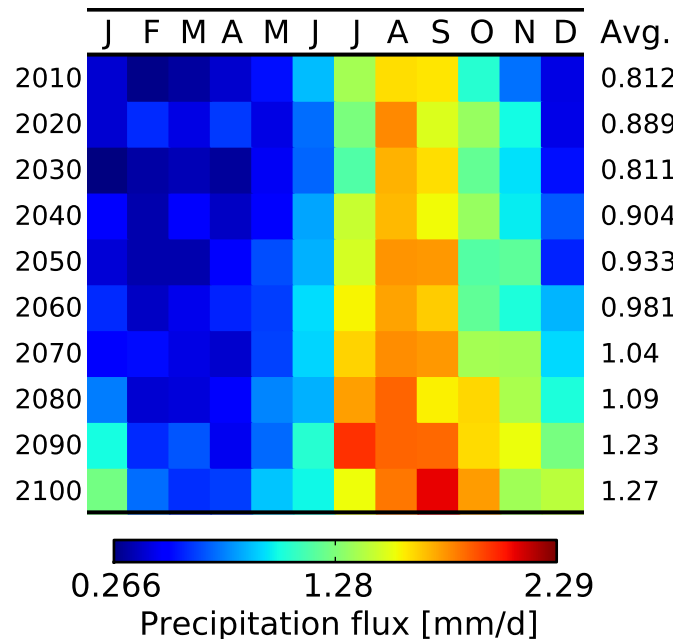
Air temperature



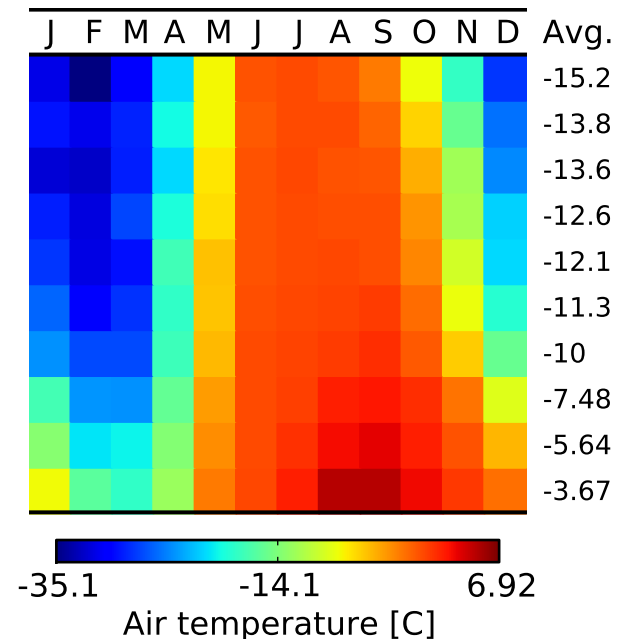
HADGEM



Precipitation



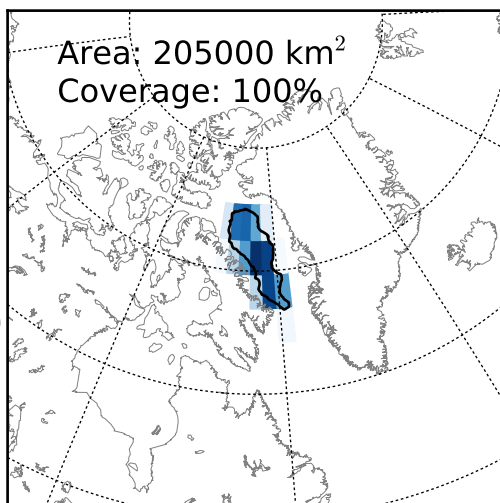
Surface air temperature



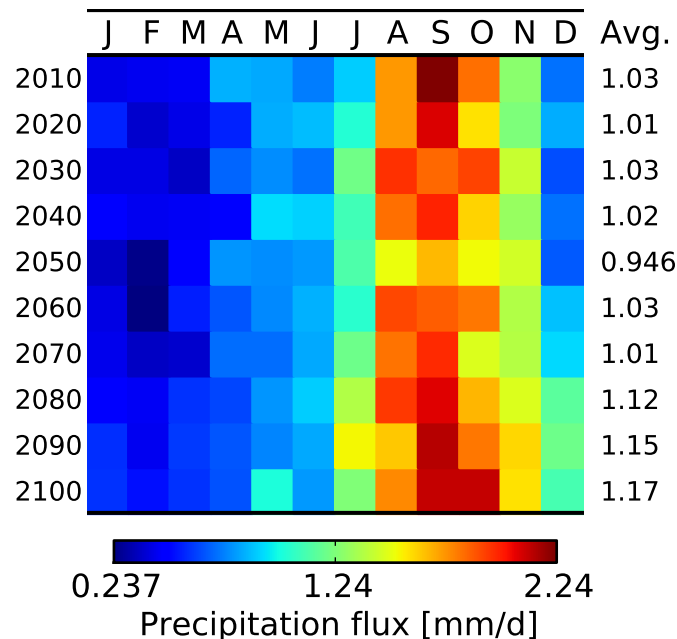
CNRM

Davis Strait Basin

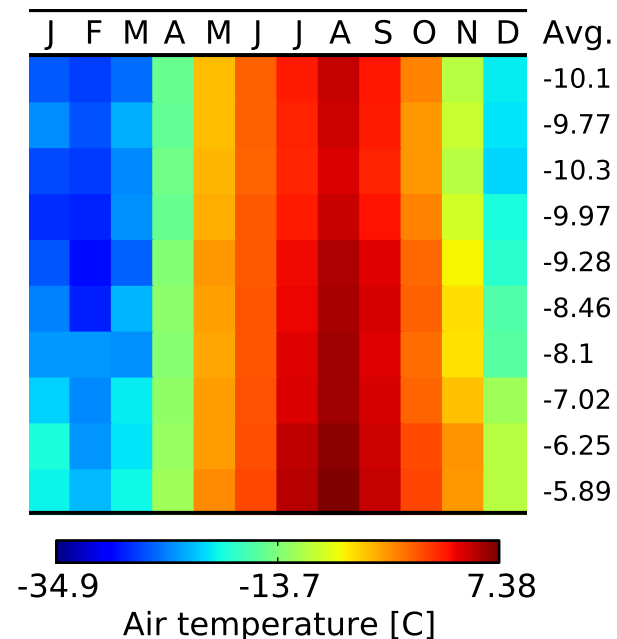
Area: 205000 km²
Coverage: 100%



Precipitation



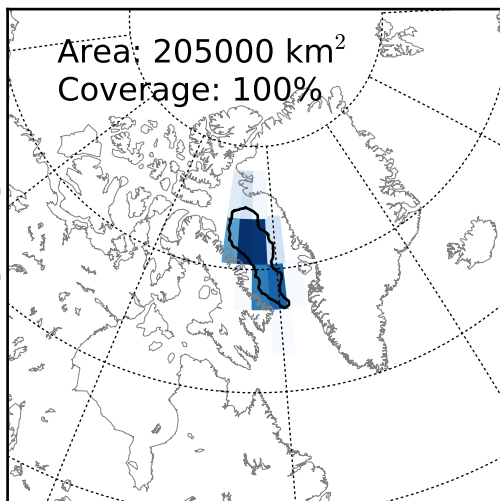
Surface air temperature



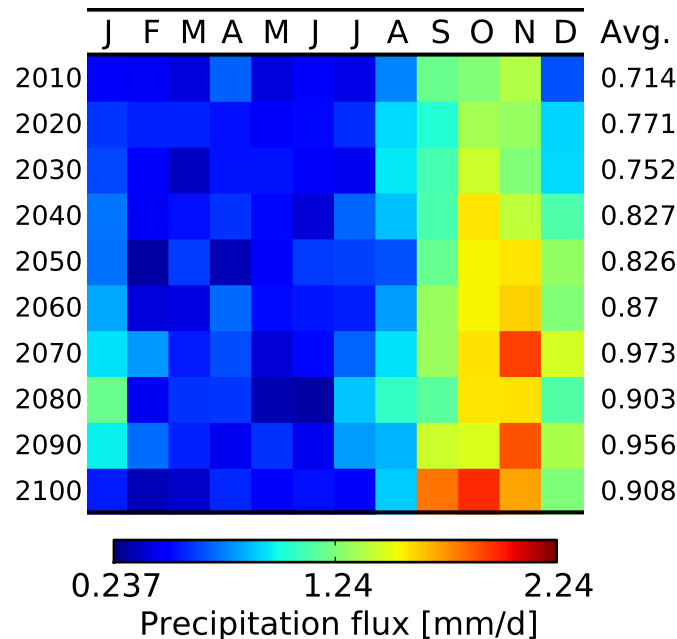
ECHO

Davis Strait Basin

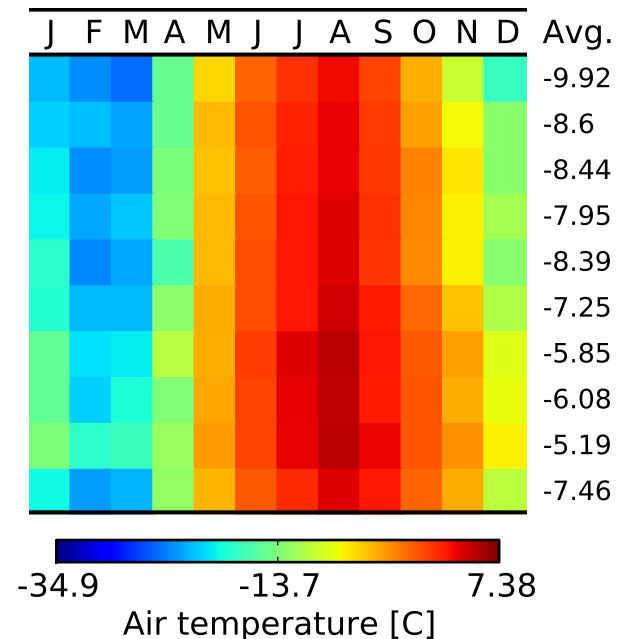
Area: 205000 km²
Coverage: 100%



Precipitation

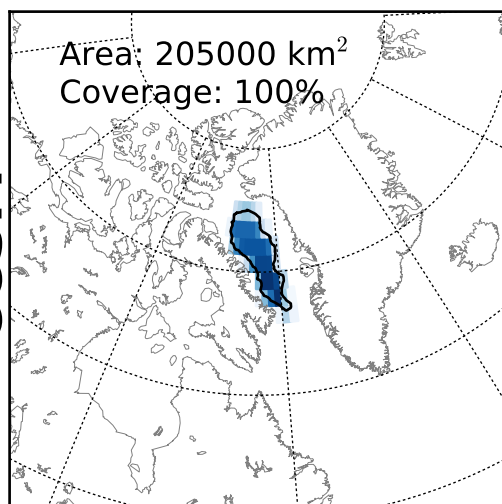


Surface air temperature

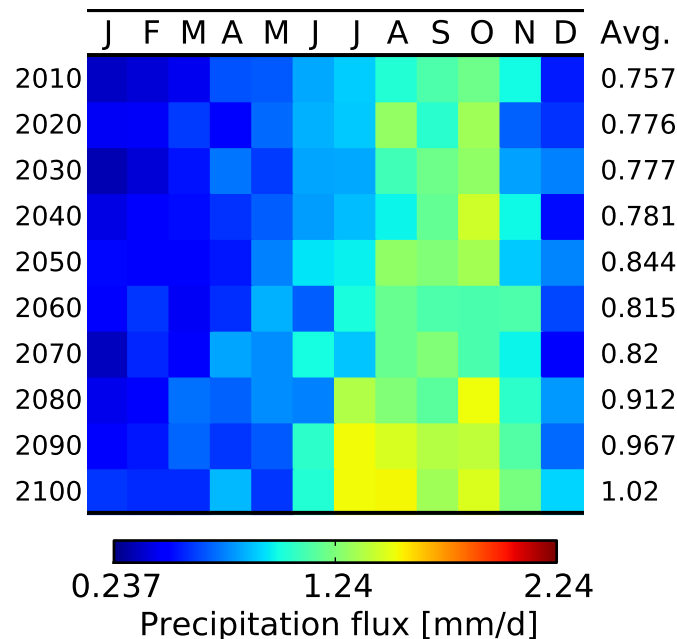


CCSM

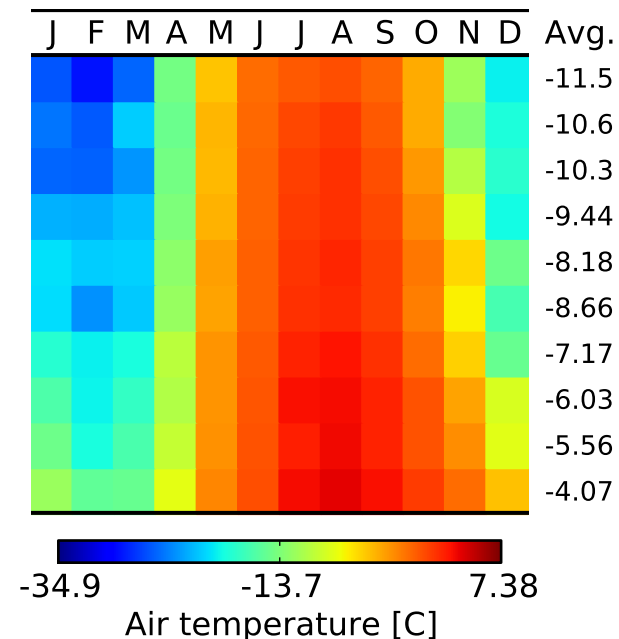
Davis Strait Basin



Precipitation flux

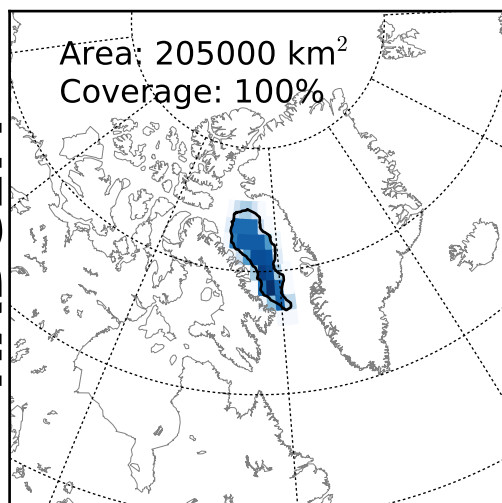


Air temperature

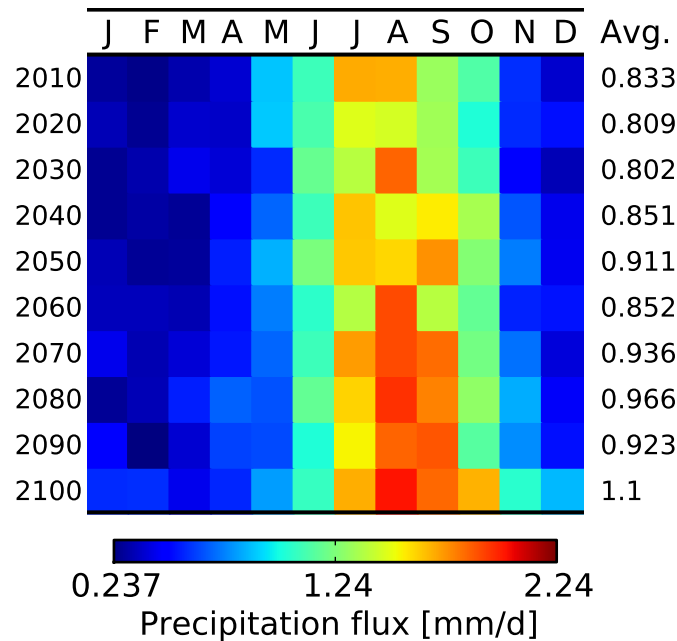


HADGEM

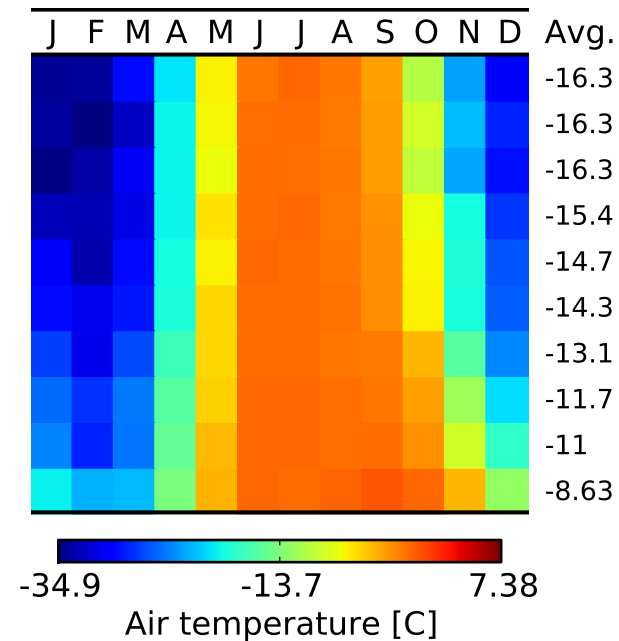
Davis Strait Basin



Precipitation

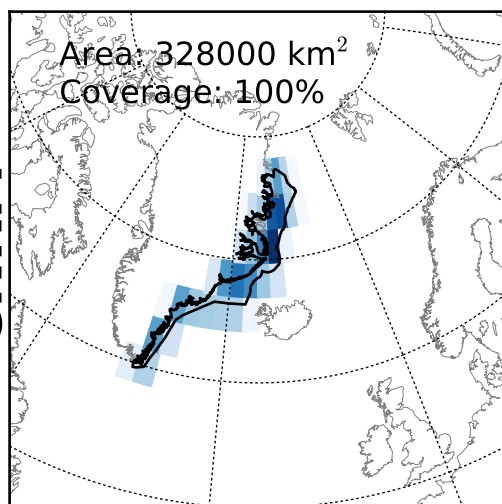


Surface air temperature

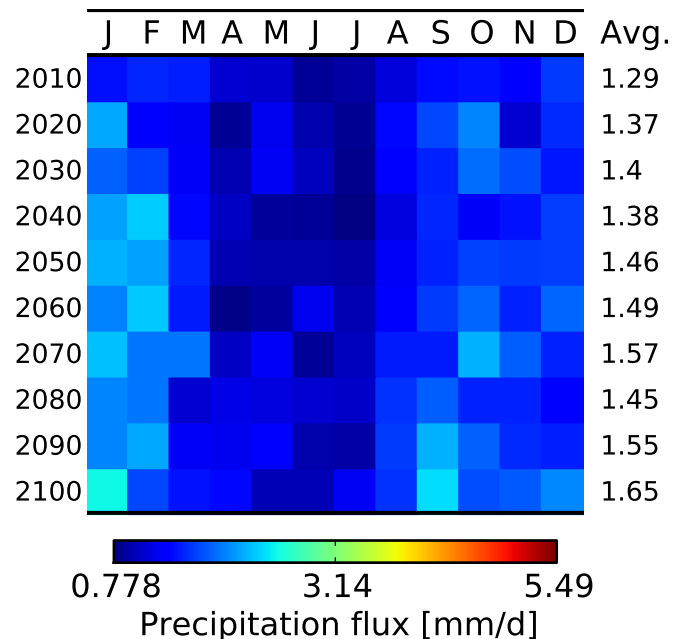


CNRM

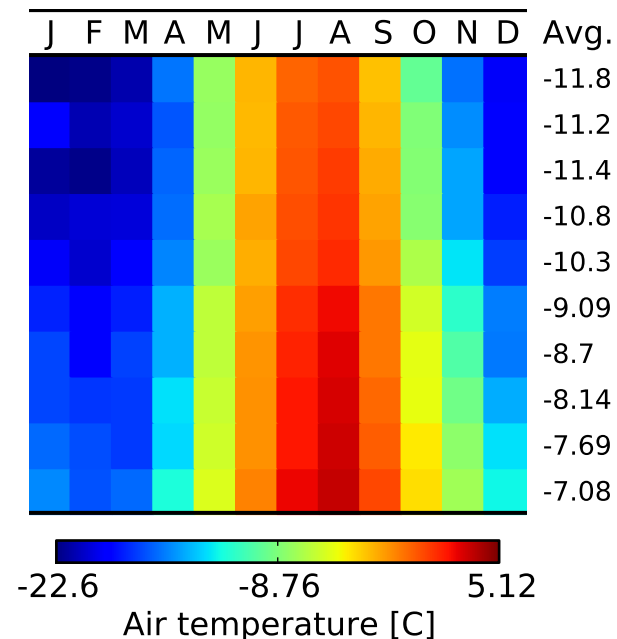
East Greenland Shelf



Precipitation

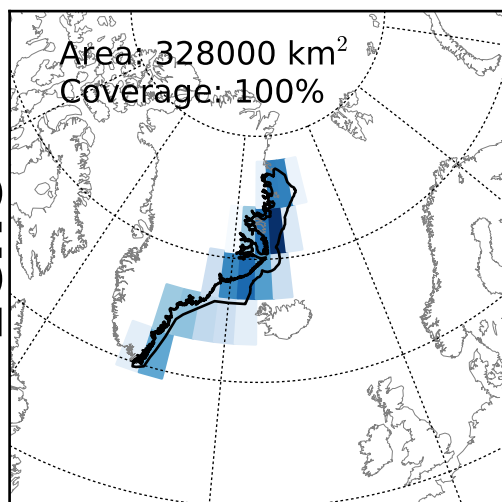


Surface air temperature

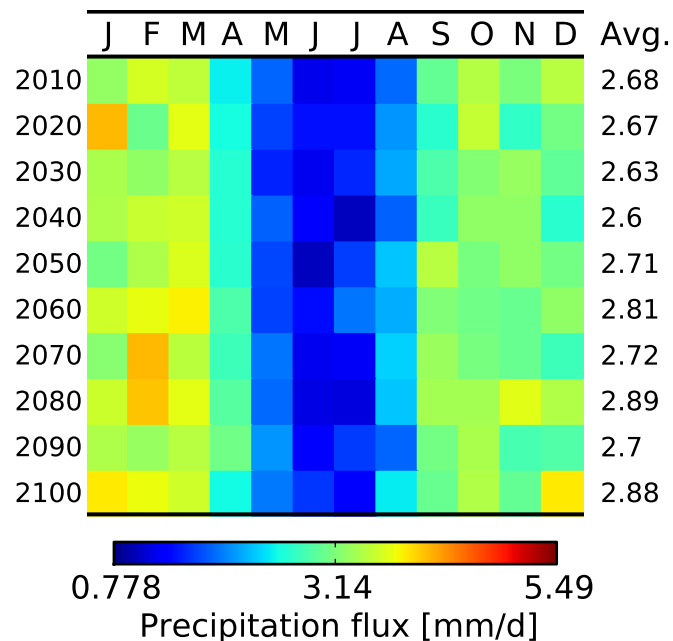


ECHO

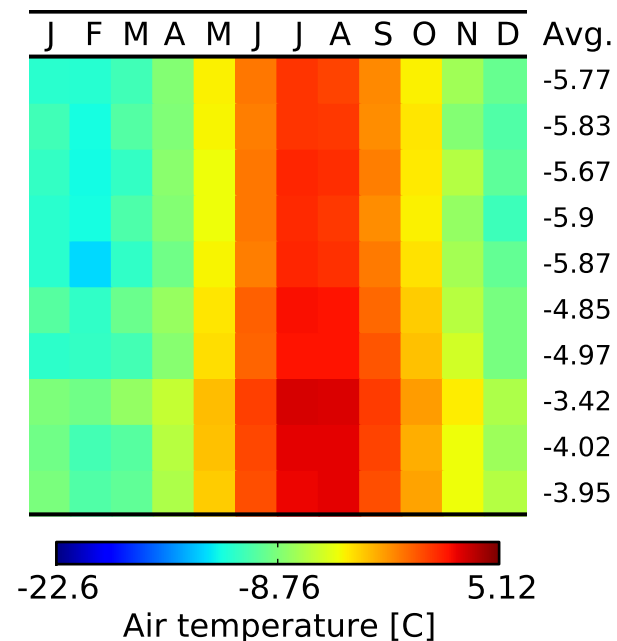
East Greenland Shelf



Precipitation

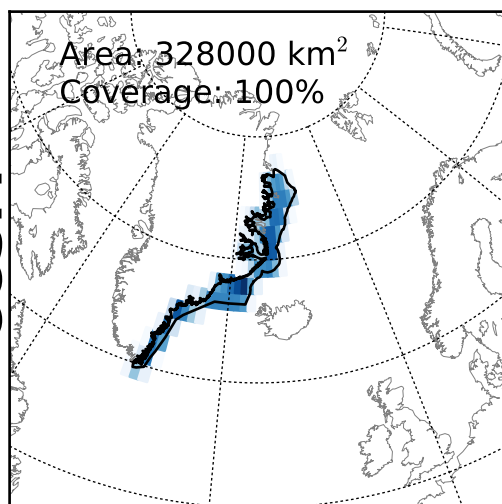


Surface air temperature

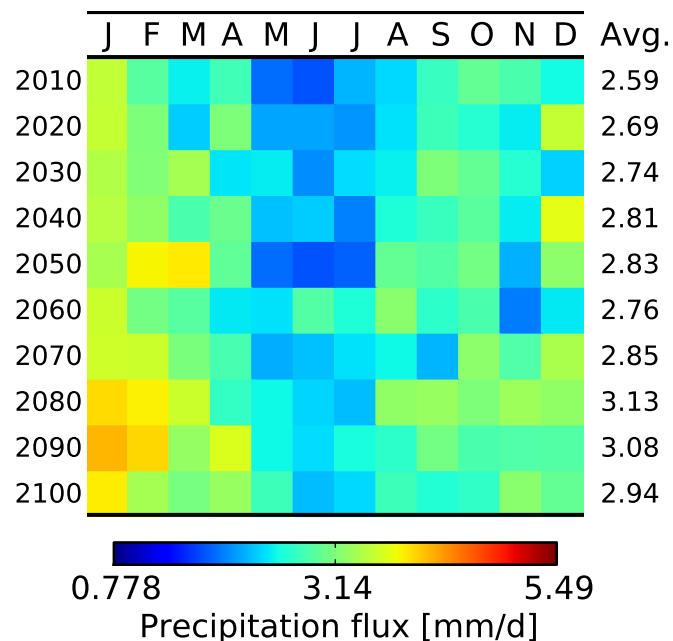


CCSM

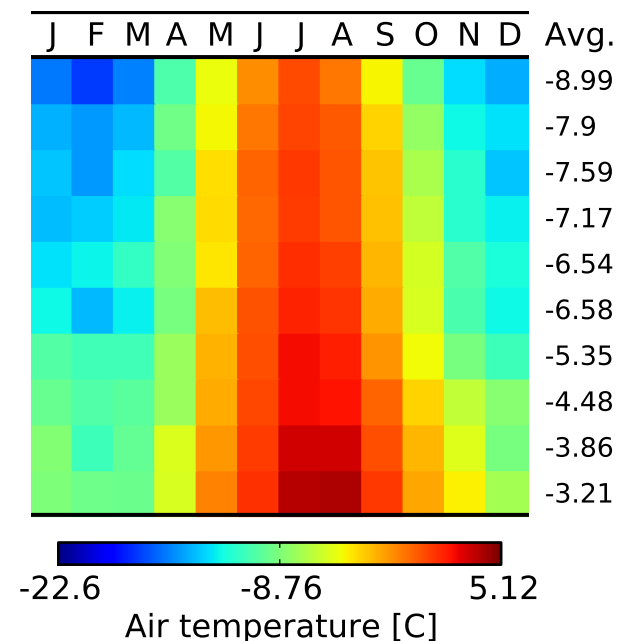
East Greenland Shelf



Precipitation flux

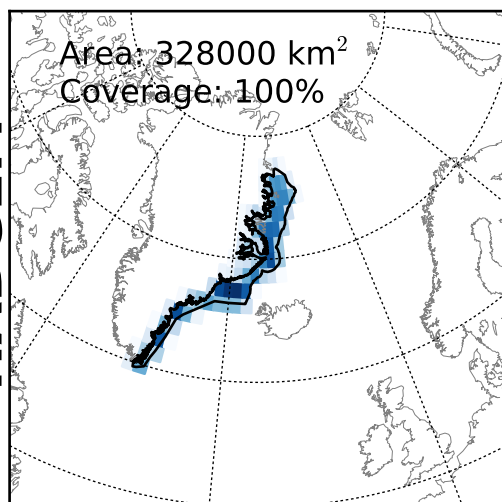


Air temperature

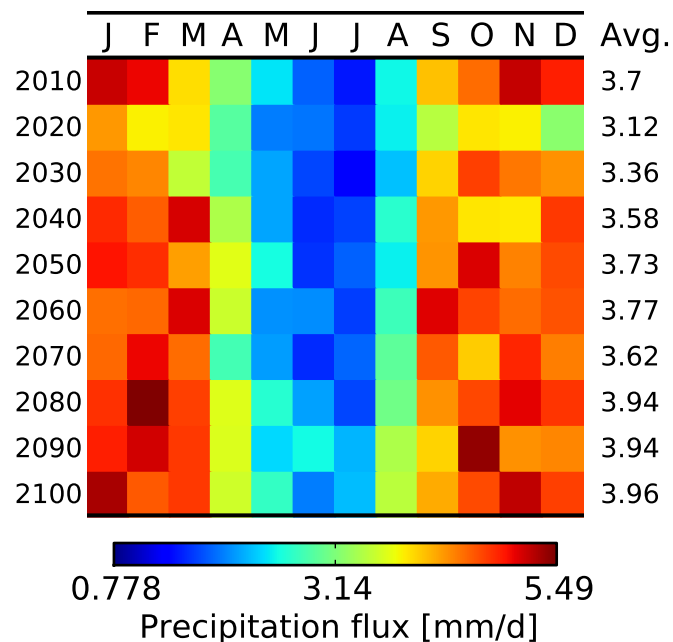


HADGEM

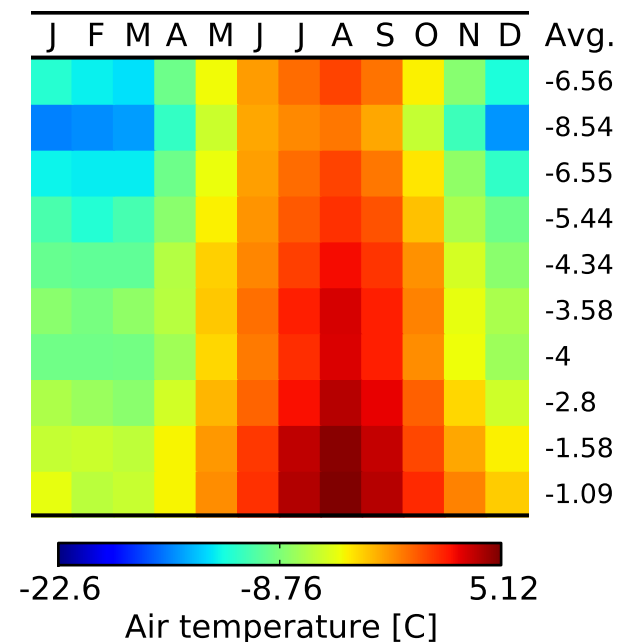
East Greenland Shelf



Precipitation

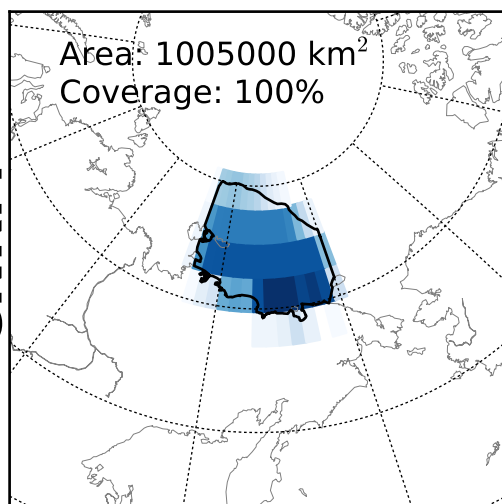


Surface air temperature

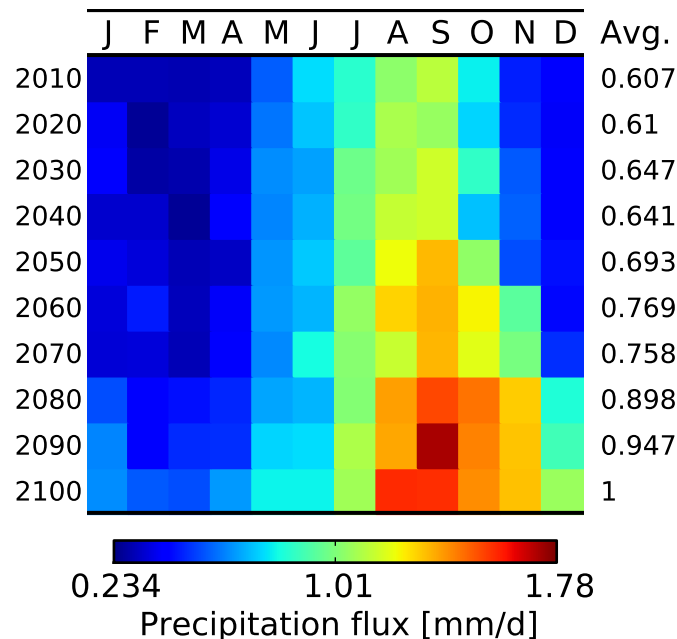


CNRM

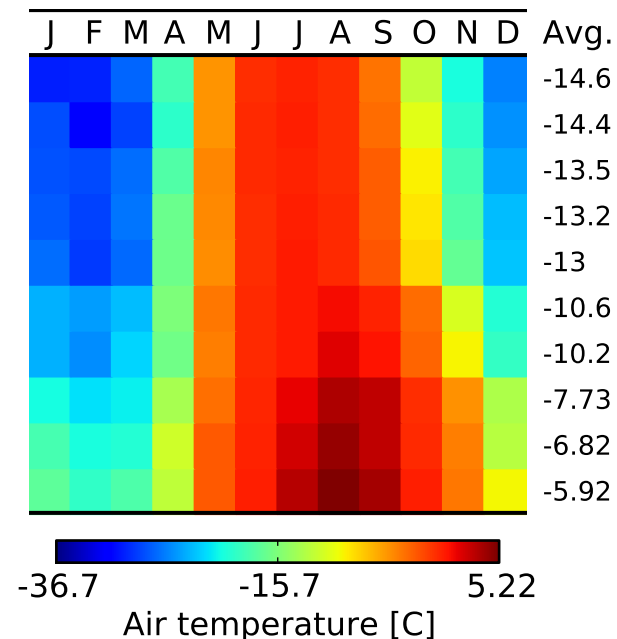
East Siberian Sea



Precipitation

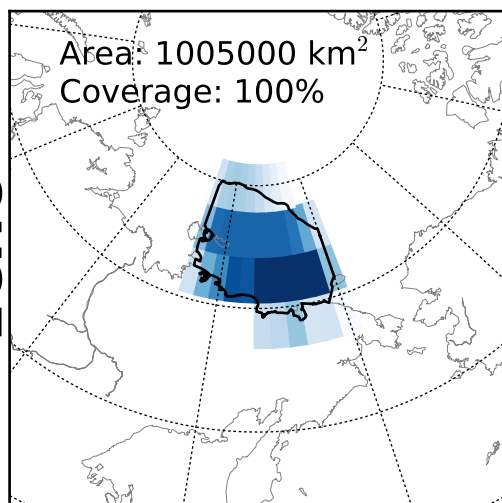


Surface air temperature

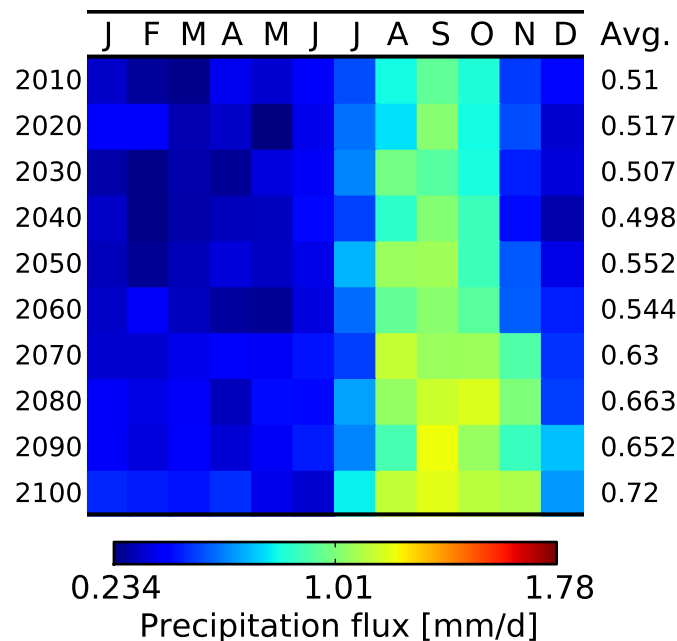


ECHO

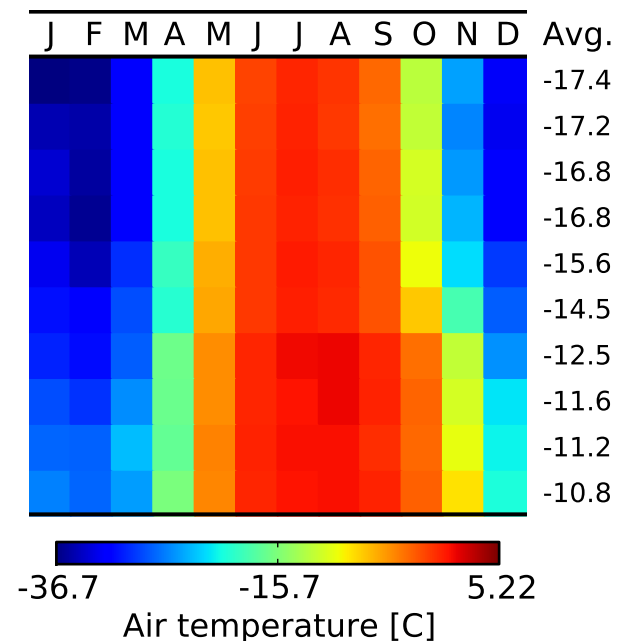
East Siberian Sea



Precipitation

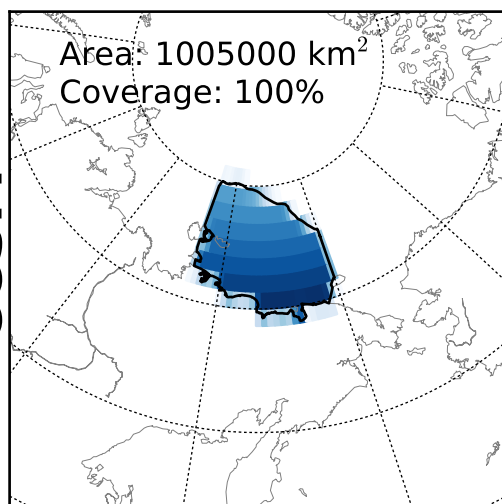


Surface air temperature

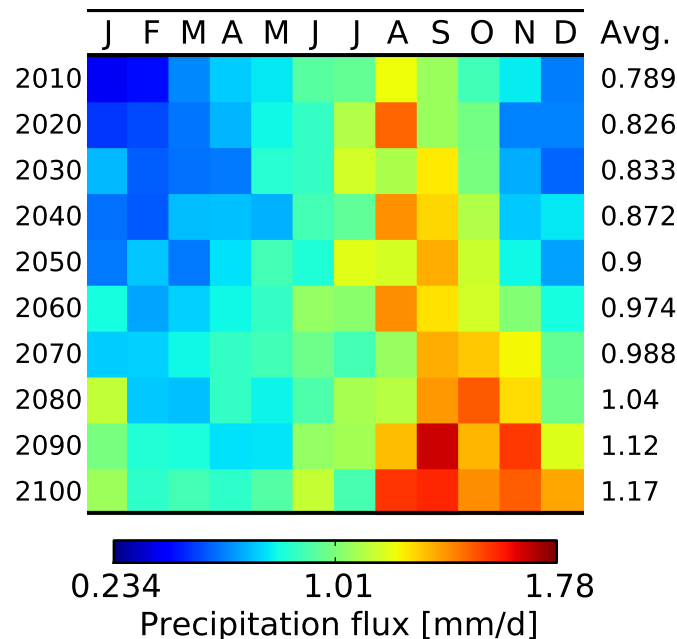


CCSM

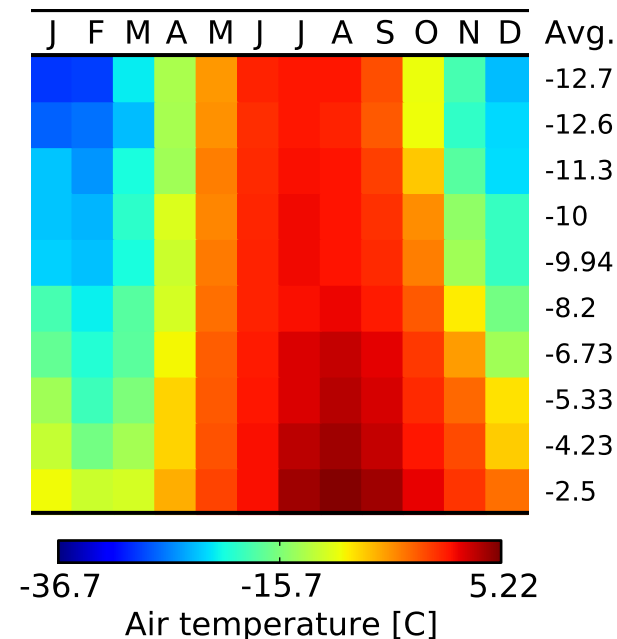
East Siberian Sea



Precipitation flux

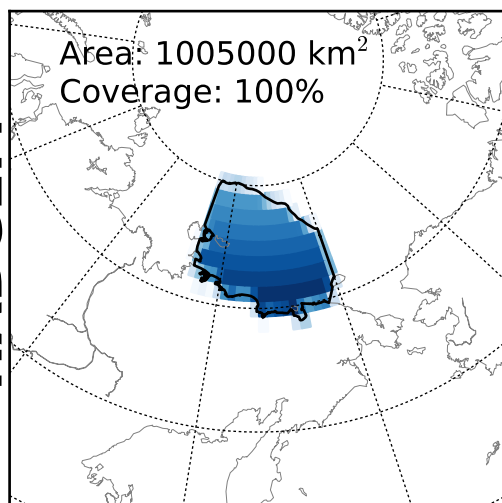


Air temperature

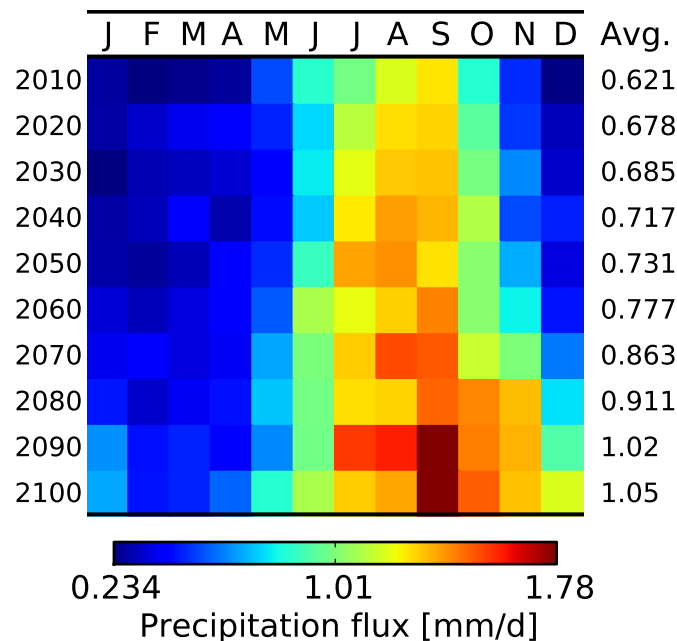


HADGEM

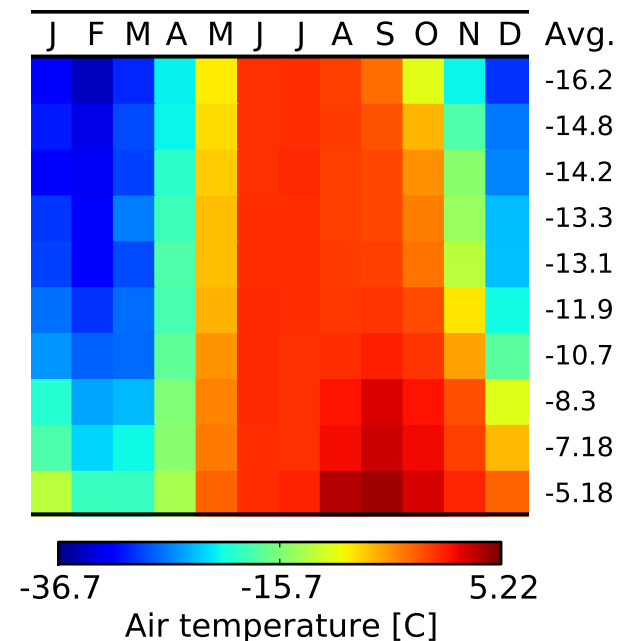
East Siberian Sea



Precipitation



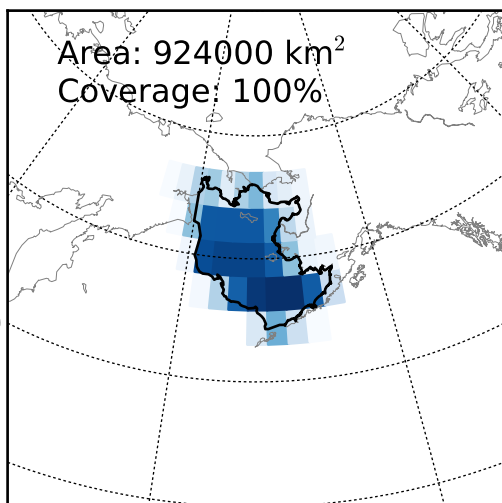
Surface air temperature



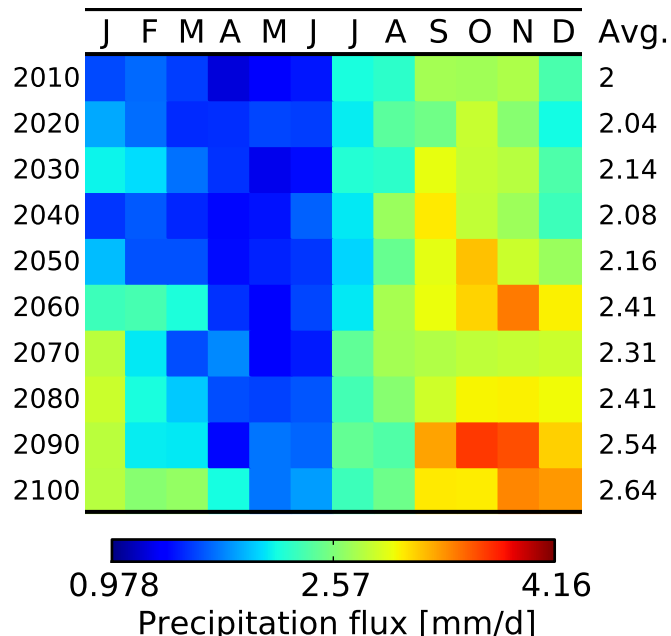
CNRM

Eastern Bering Sea

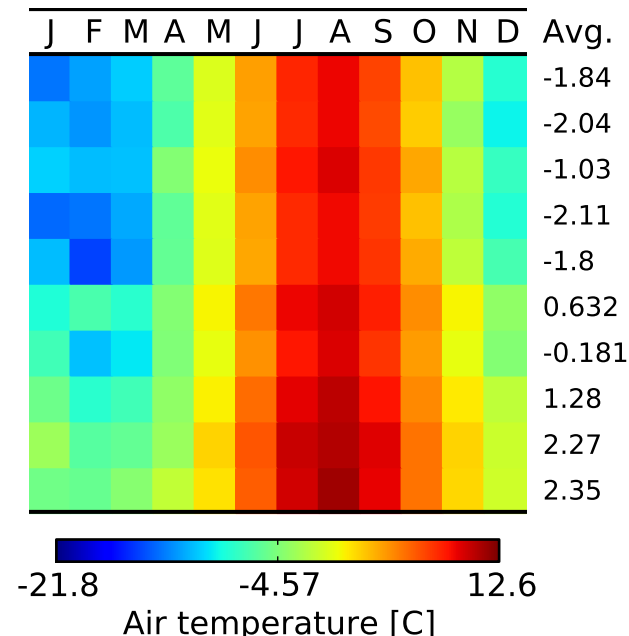
Area: 924000 km²
Coverage: 100%



Precipitation



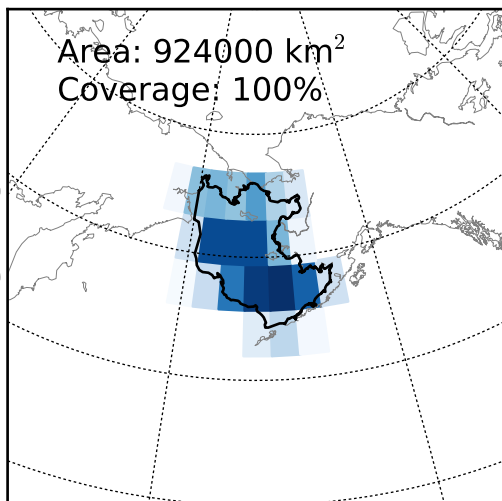
Surface air temperature



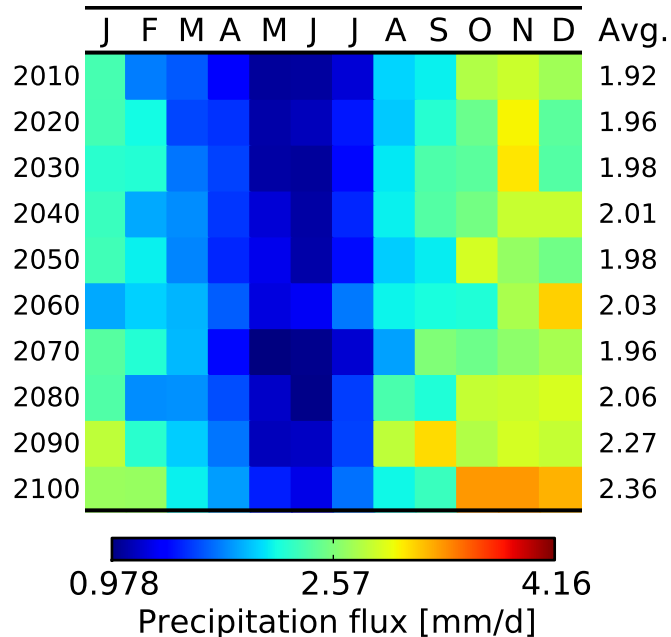
ECHO

Eastern Bering Sea

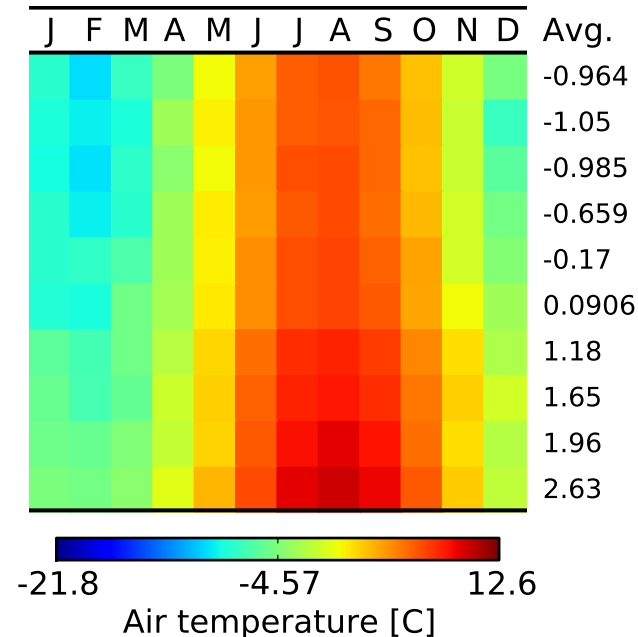
Area: 924000 km²
Coverage: 100%



Precipitation



Surface air temperature

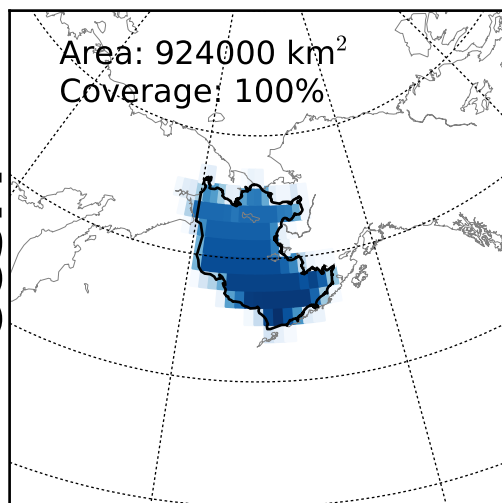


CCSM

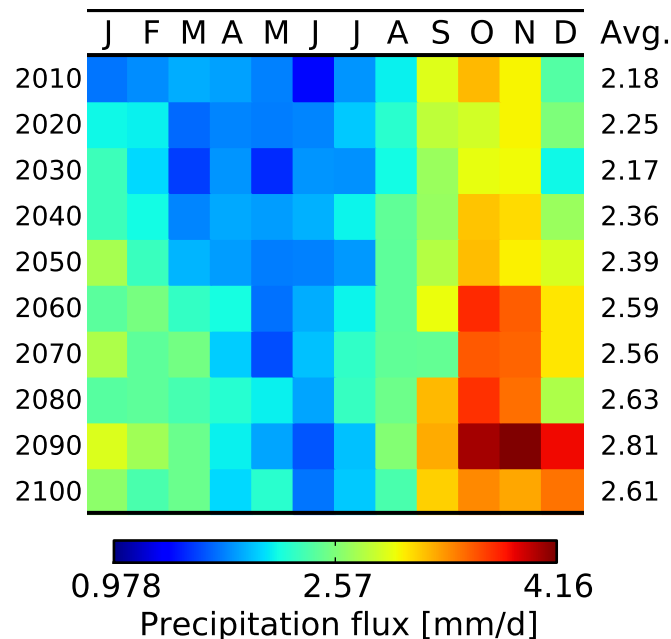
Eastern Bering Sea

Area: 924000 km²

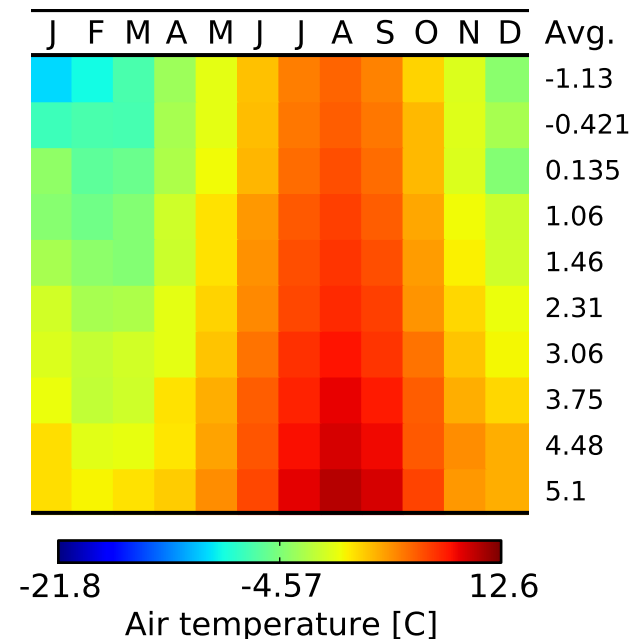
Coverage: 100%



Precipitation flux



Air temperature

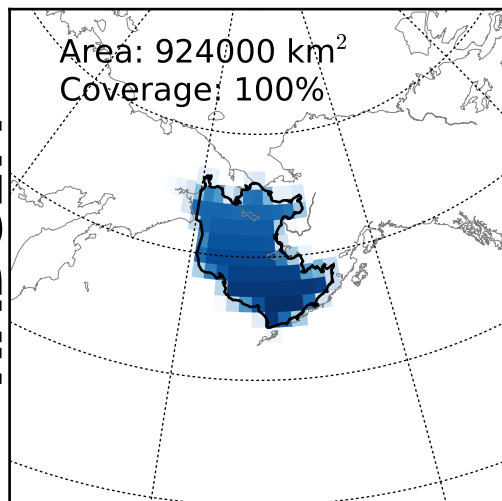


HADGEM

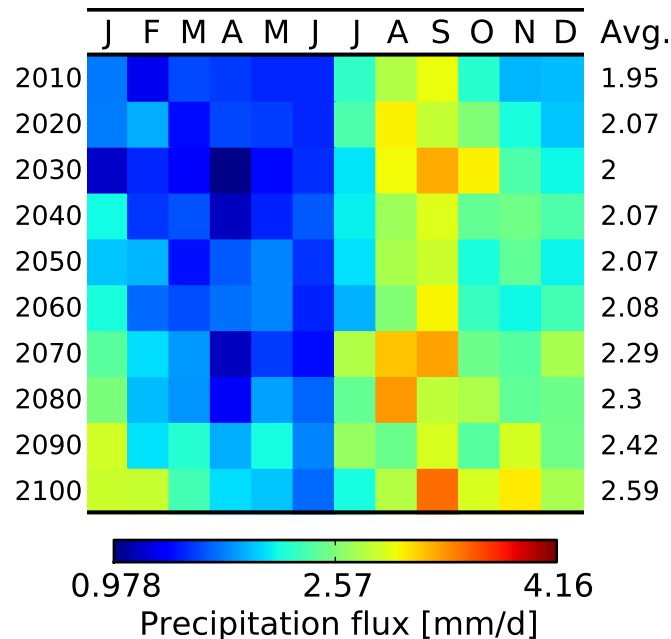
Eastern Bering Sea

Area: 924000 km²

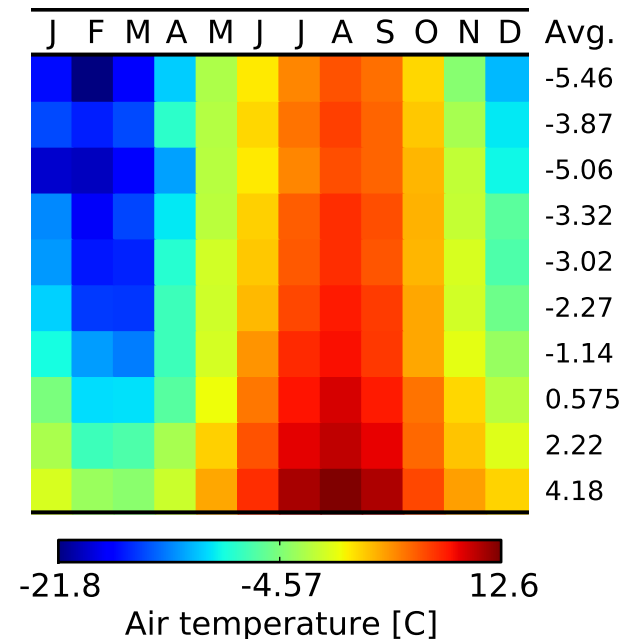
Coverage: 100%



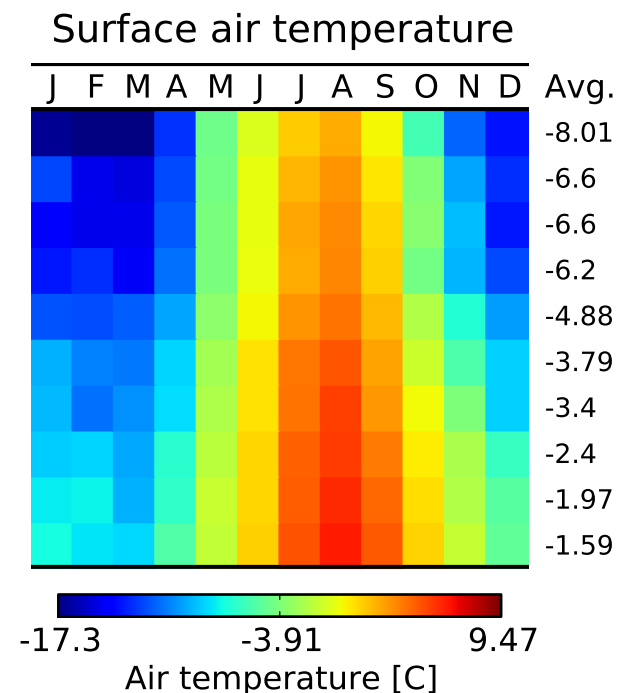
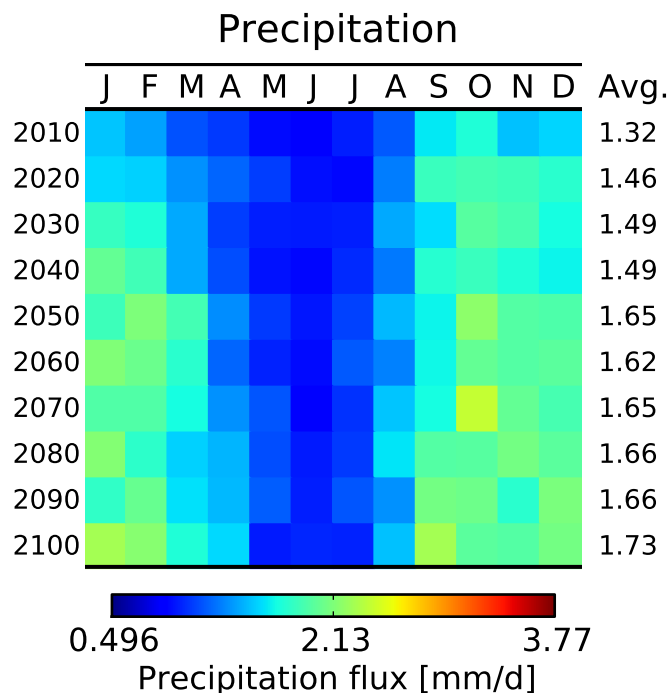
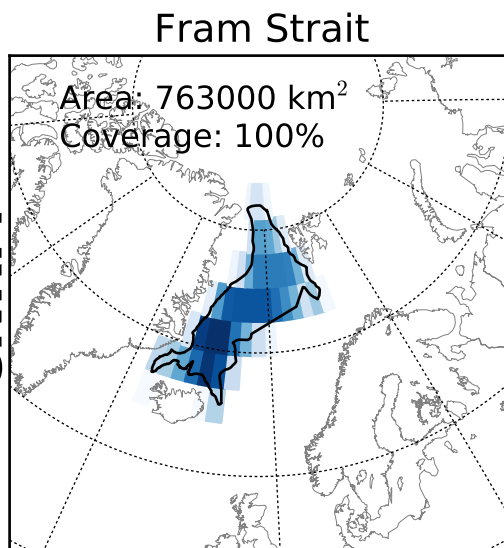
Precipitation



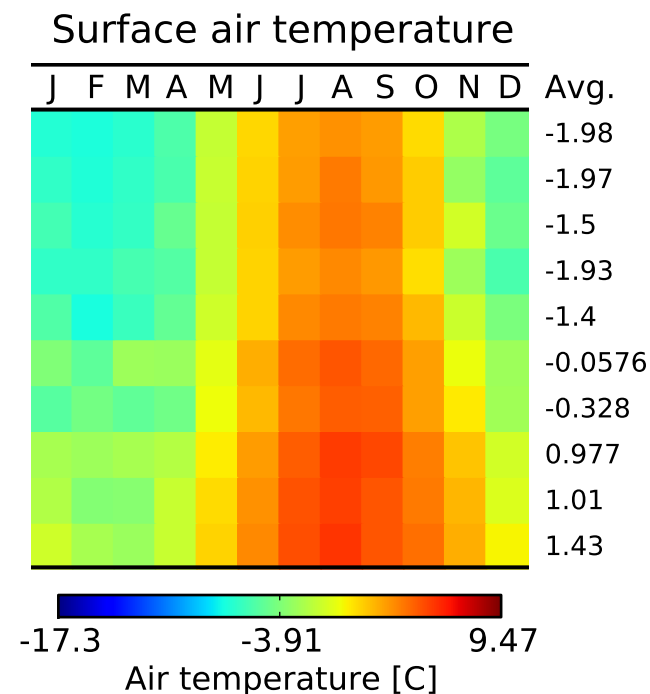
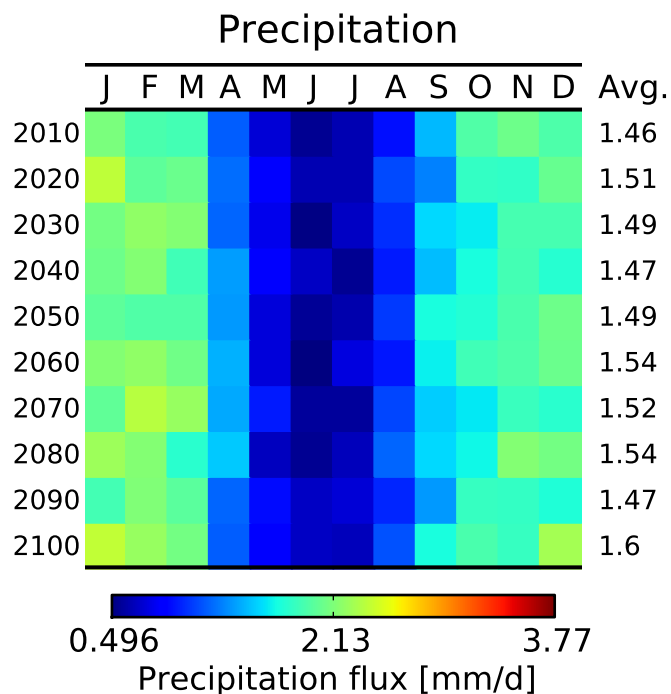
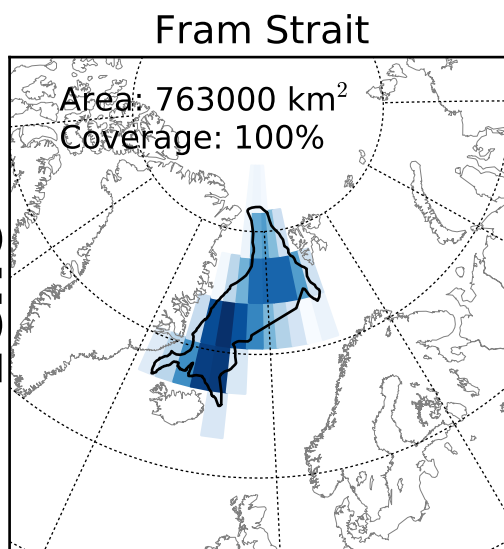
Surface air temperature



CNRM

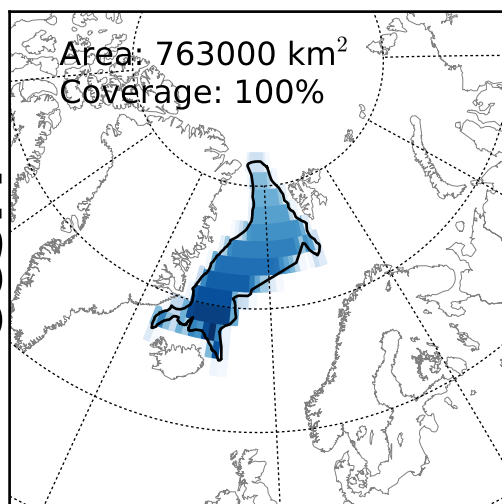


ECHO

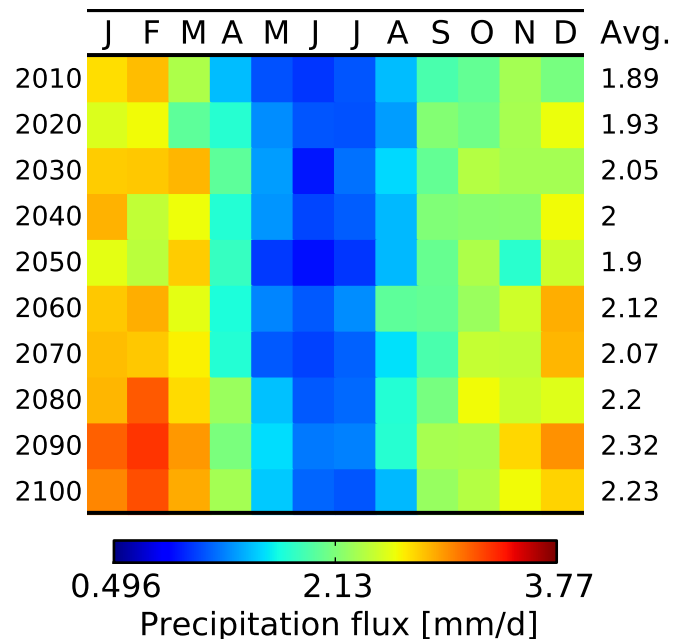


CCSM

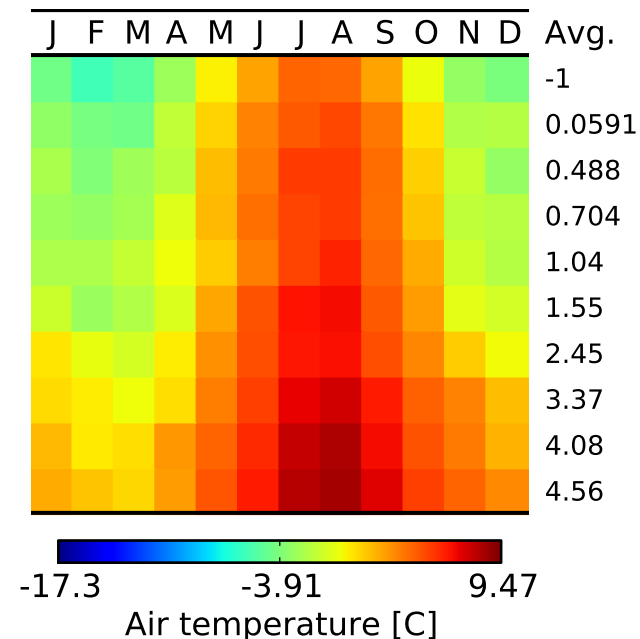
Fram Strait



Precipitation flux

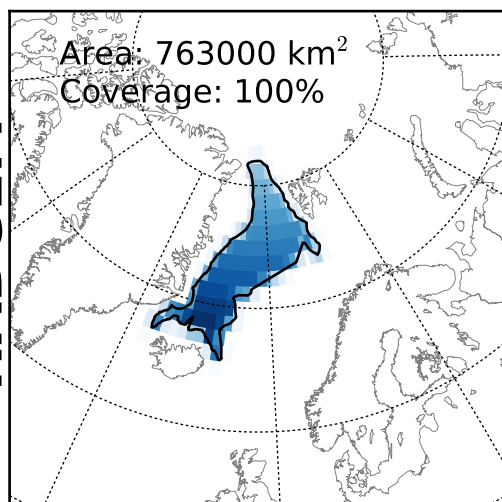


Air temperature

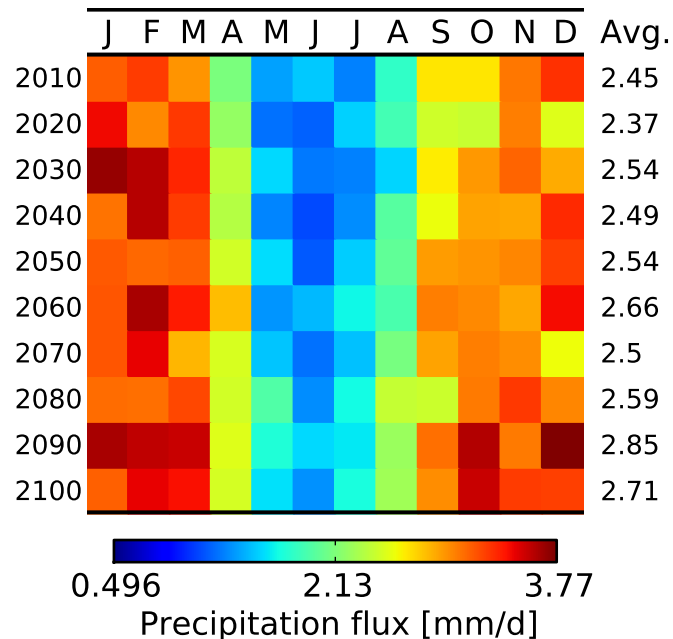


HADGEM

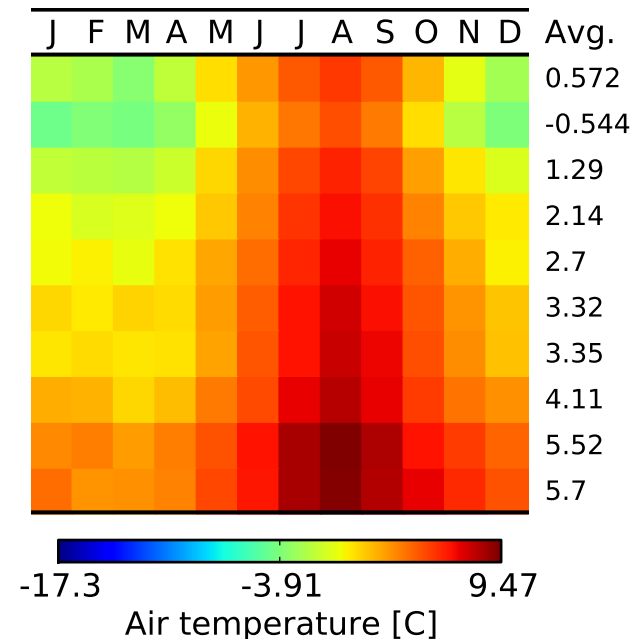
Fram Strait



Precipitation

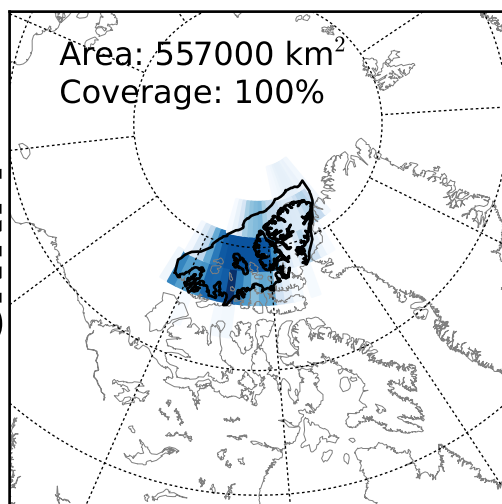


Surface air temperature

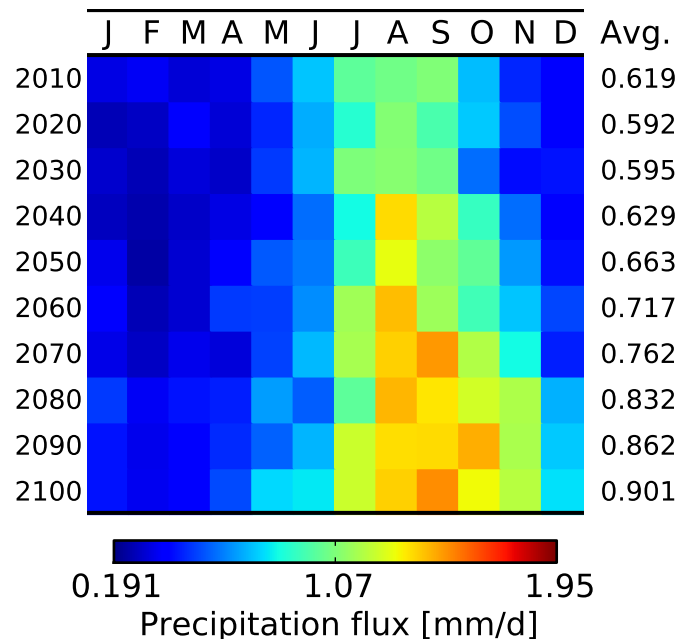


CNRM

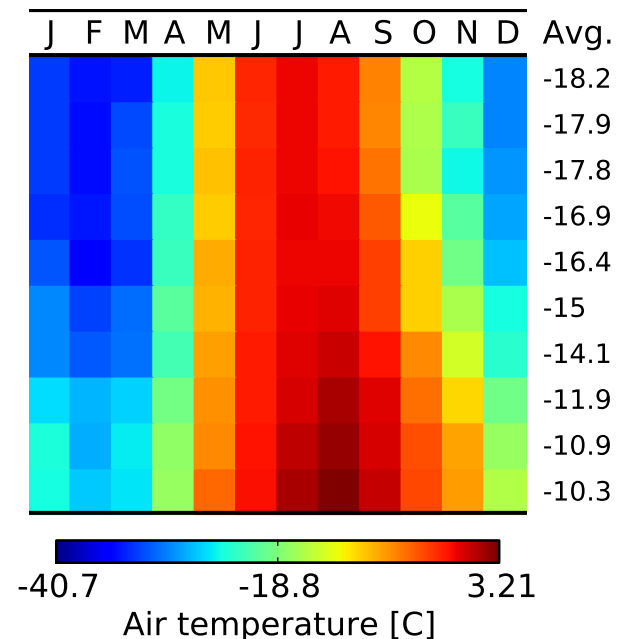
High Arctic Archipelago



Precipitation

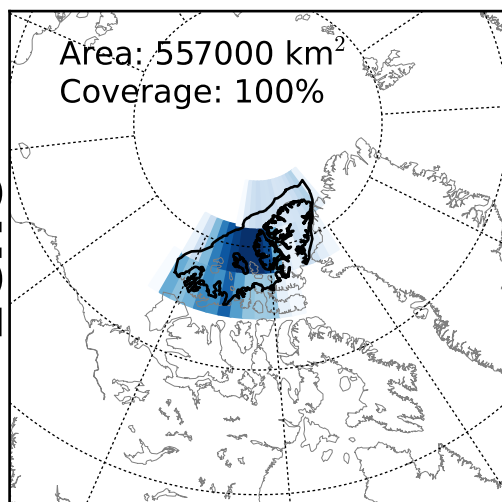


Surface air temperature

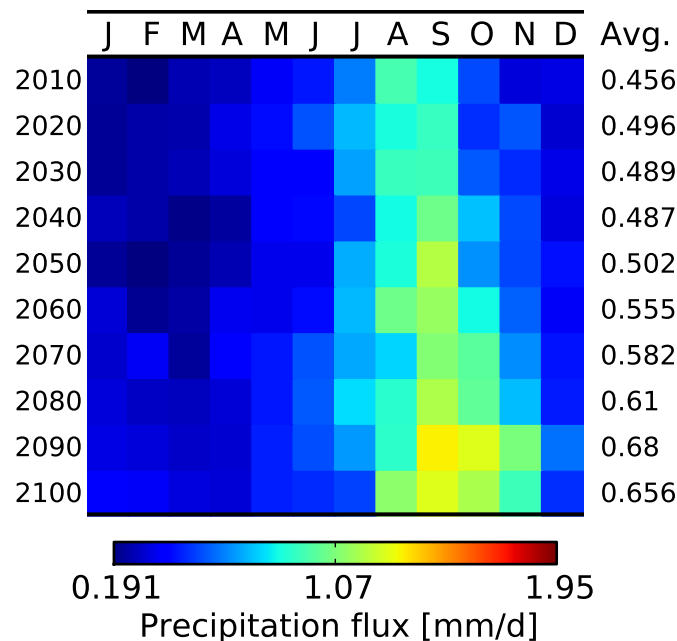


ECHO

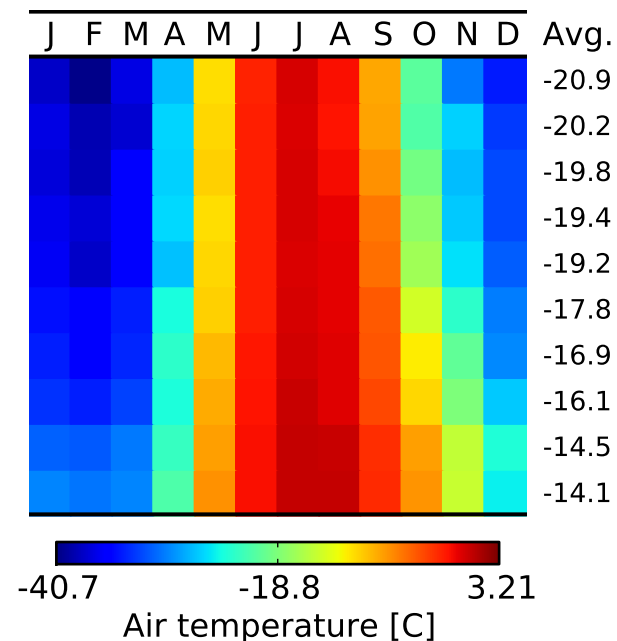
High Arctic Archipelago



Precipitation

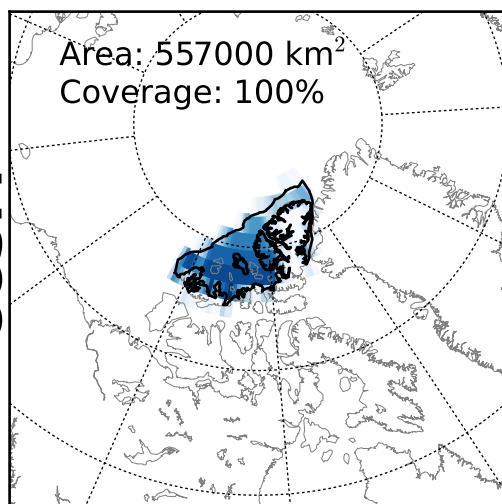


Surface air temperature

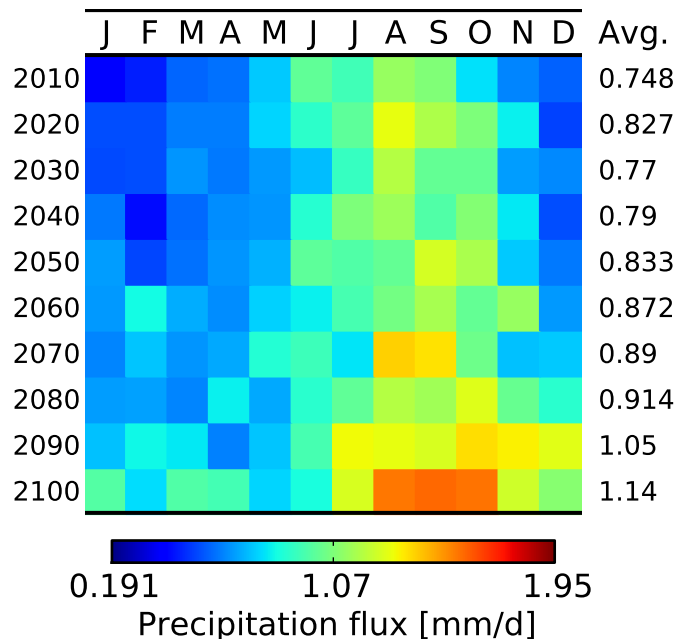


CCSM

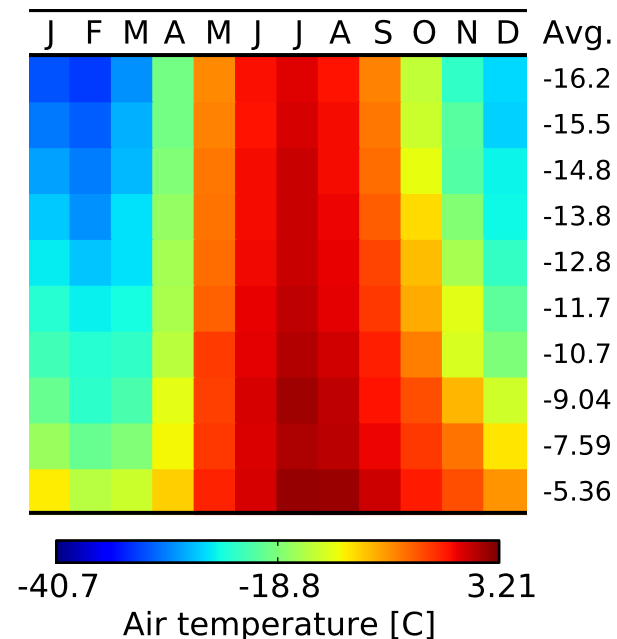
High Arctic Archipelago



Precipitation flux

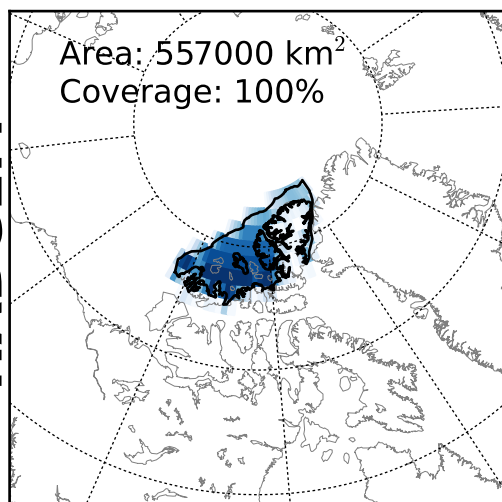


Air temperature

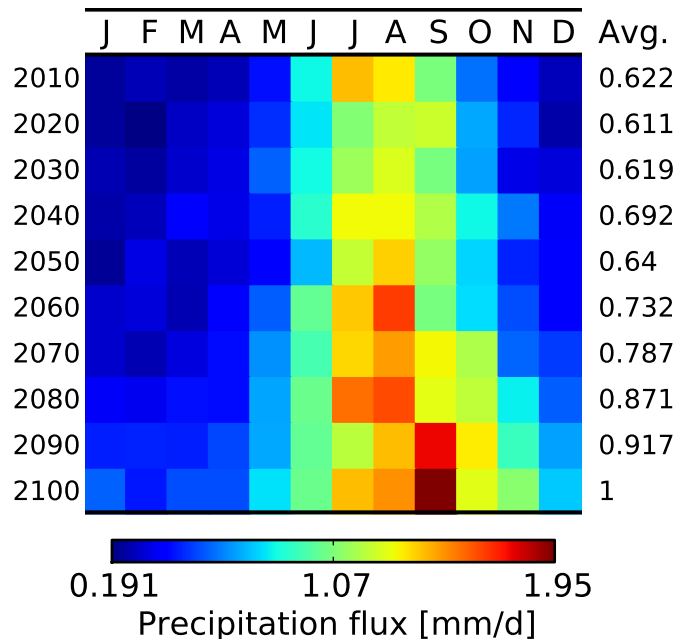


HADGEM

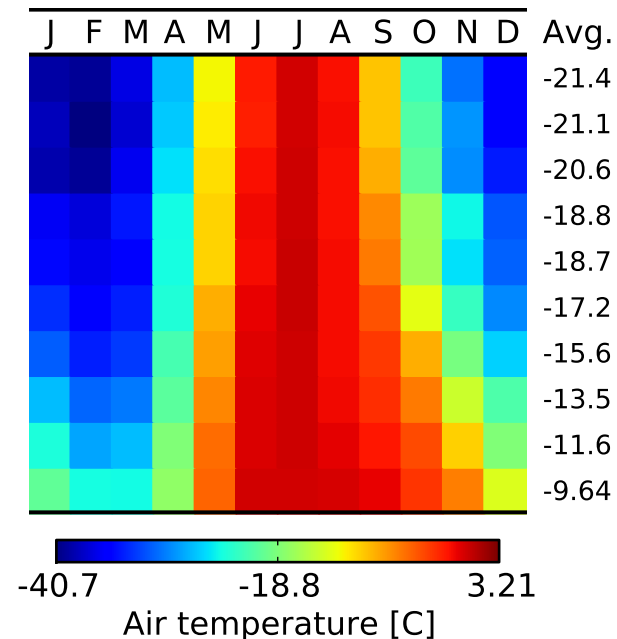
High Arctic Archipelago



Precipitation

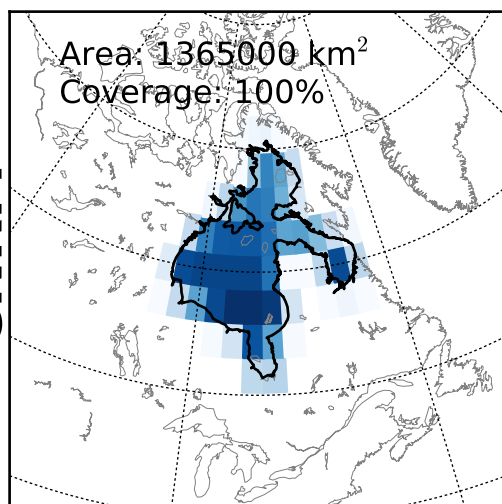


Surface air temperature

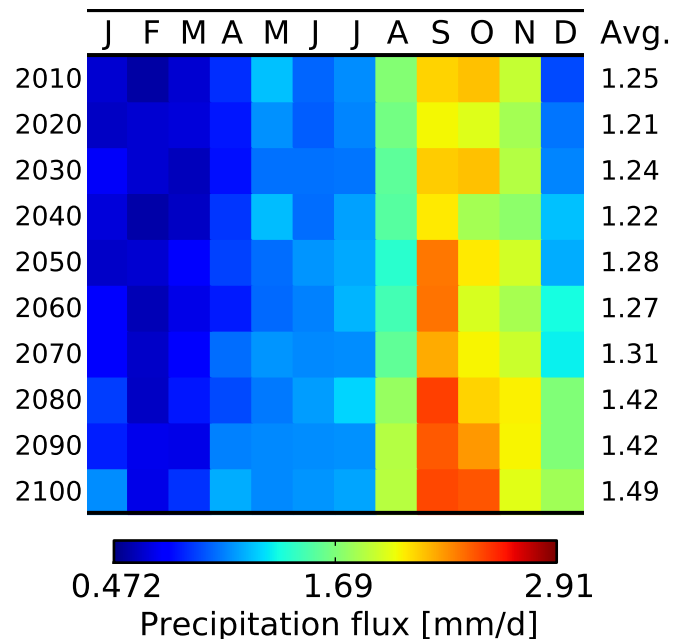


CNRM

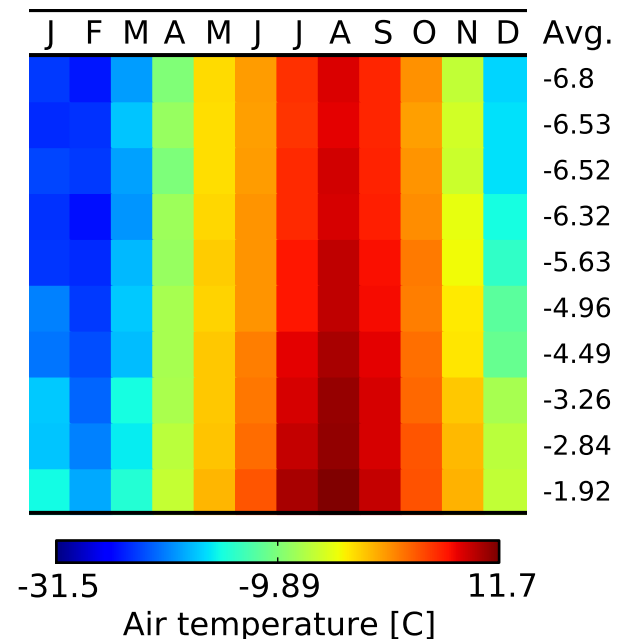
Hudson Complex



Precipitation

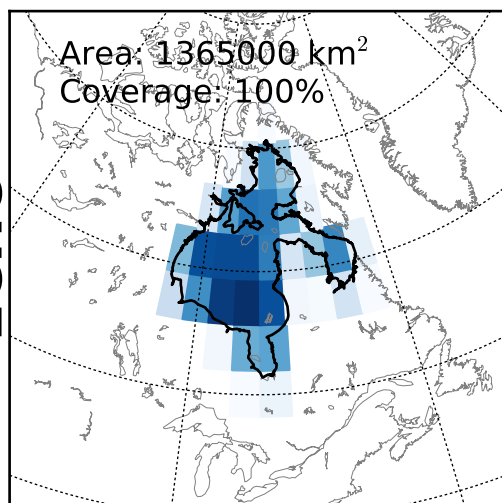


Surface air temperature

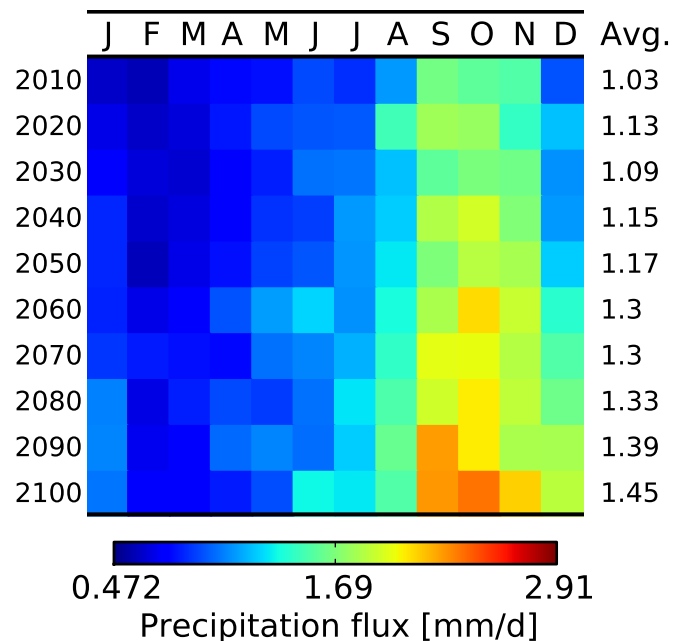


ECHO

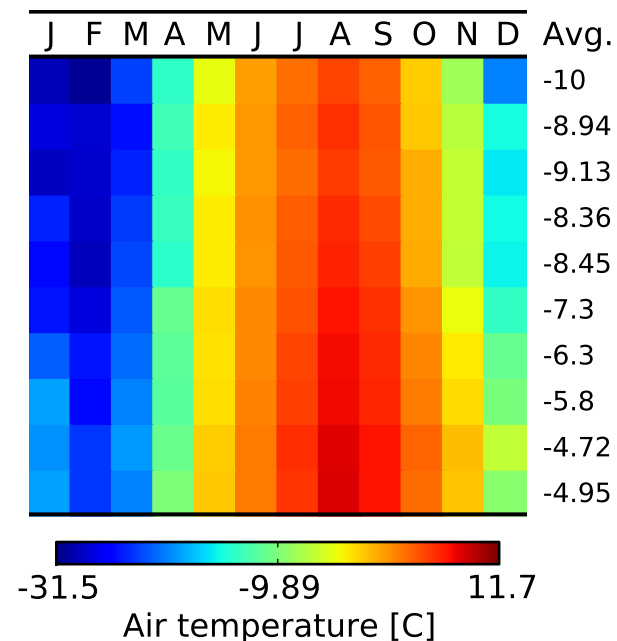
Hudson Complex



Precipitation

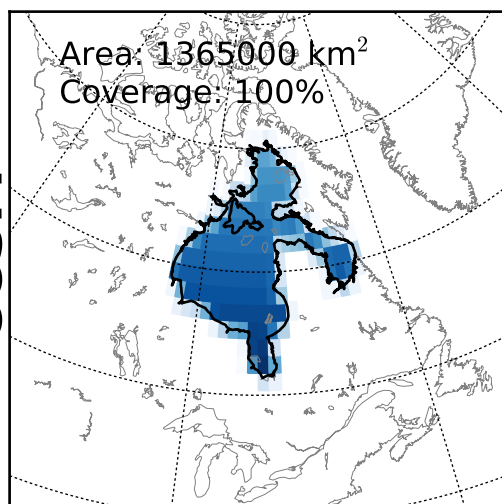


Surface air temperature

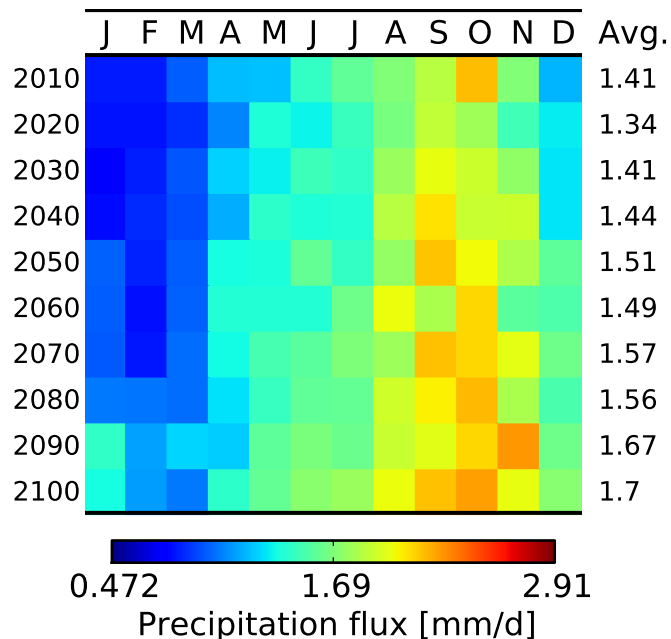


CCSM

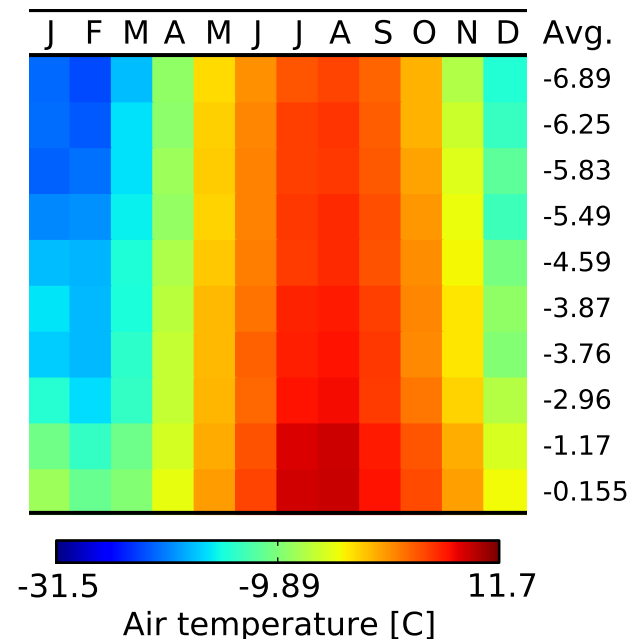
Hudson Complex



Precipitation flux

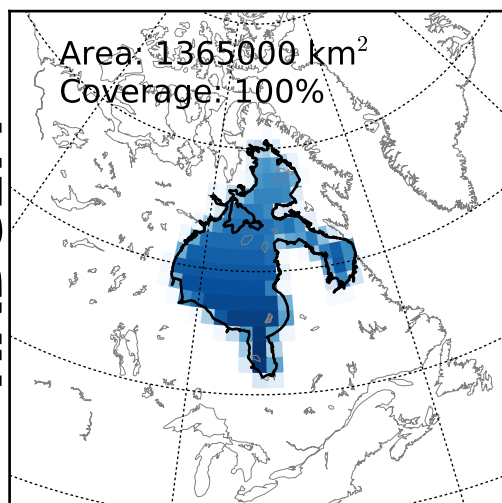


Air temperature

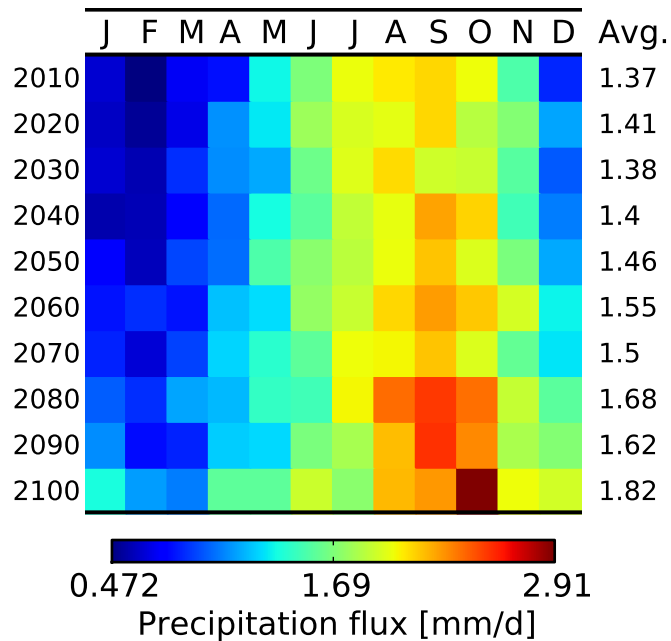


HADGEM

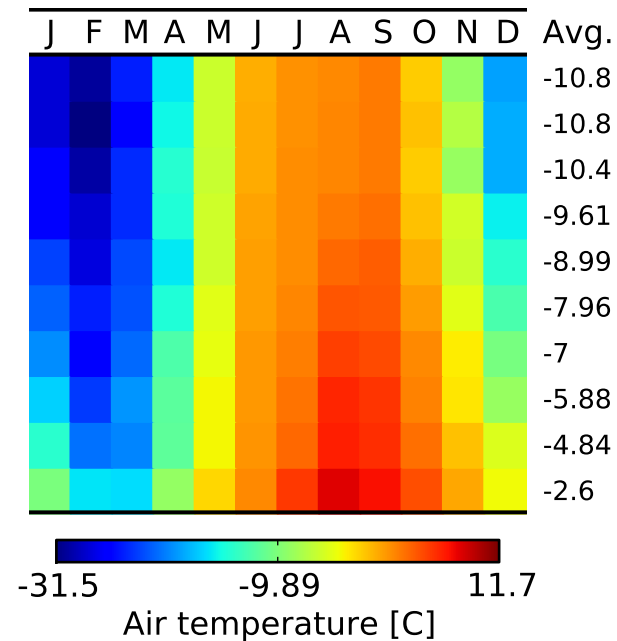
Hudson Complex



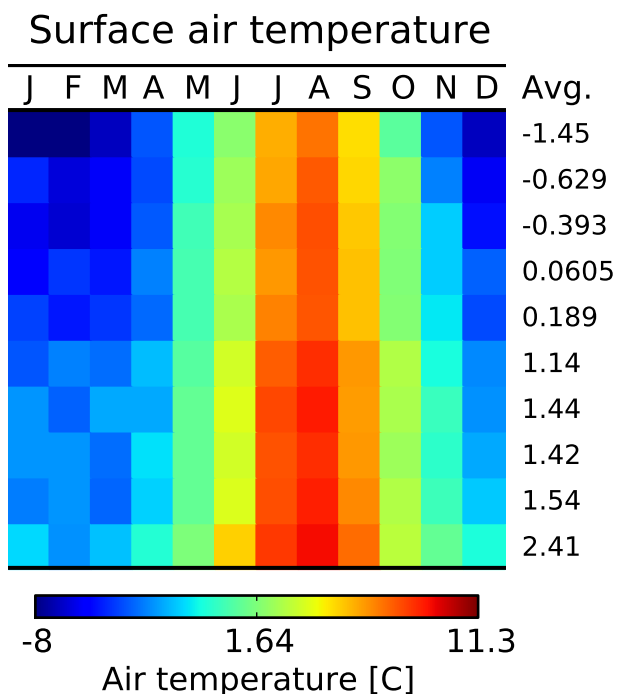
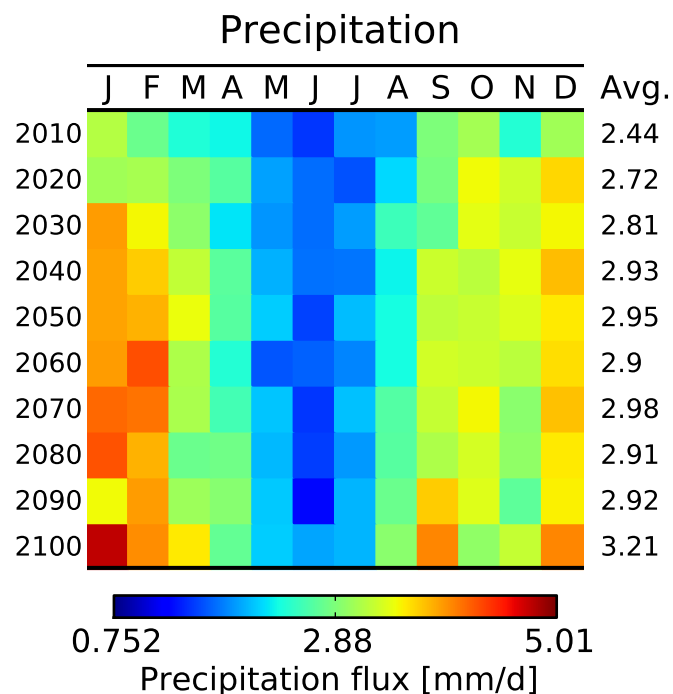
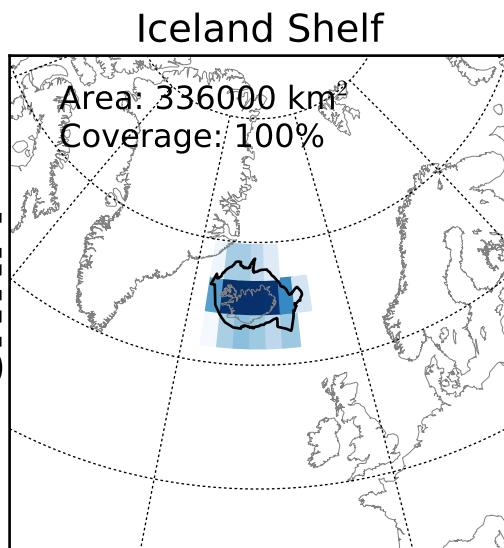
Precipitation



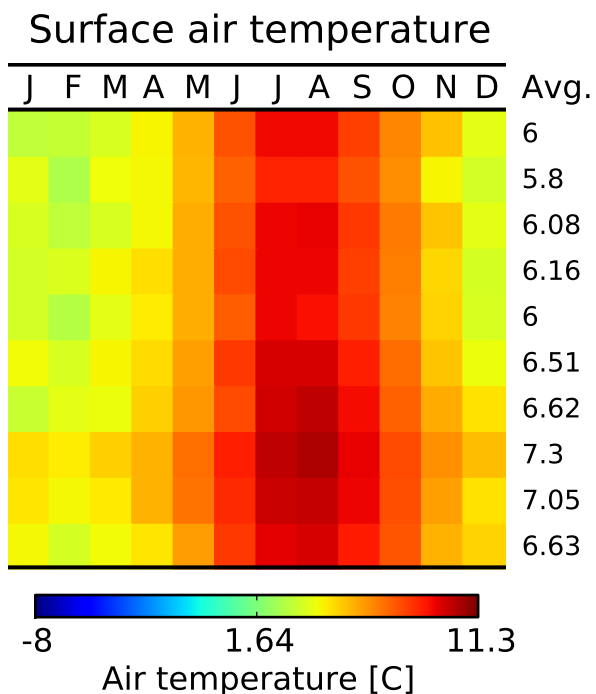
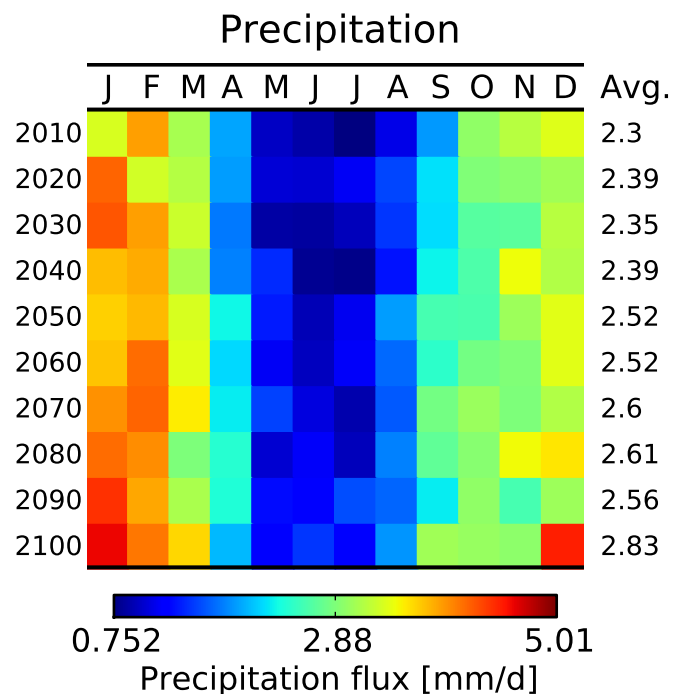
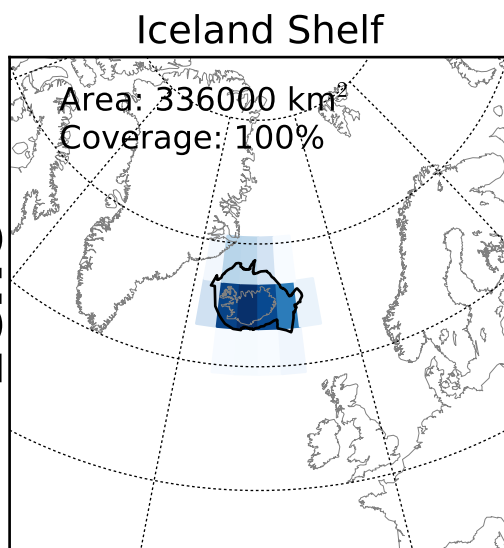
Surface air temperature



CNRM

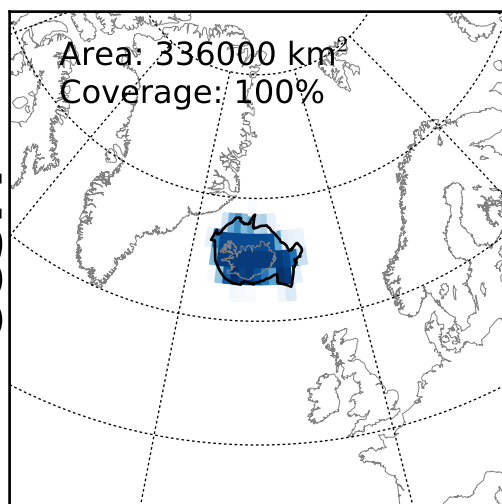


ECHO

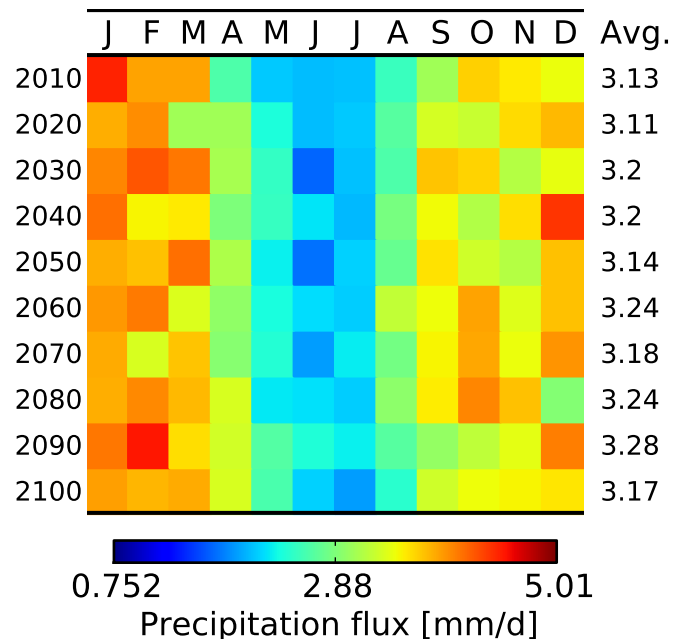


CCSM

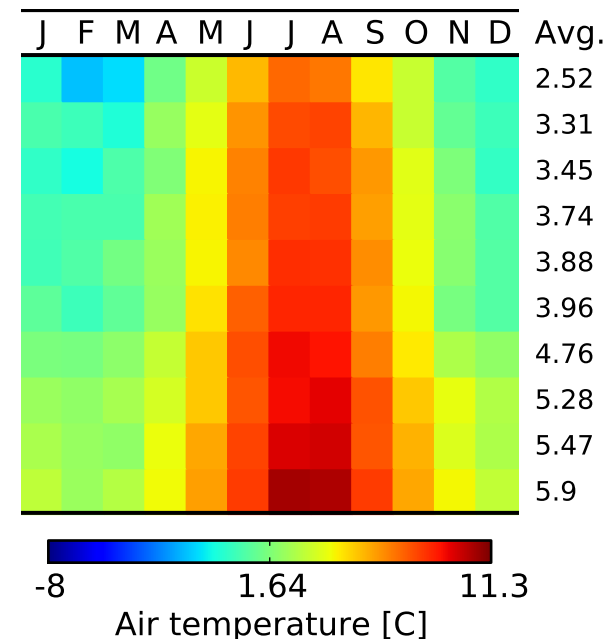
Iceland Shelf



Precipitation flux

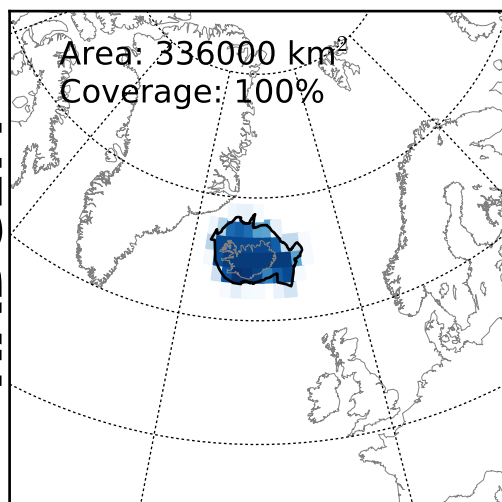


Air temperature

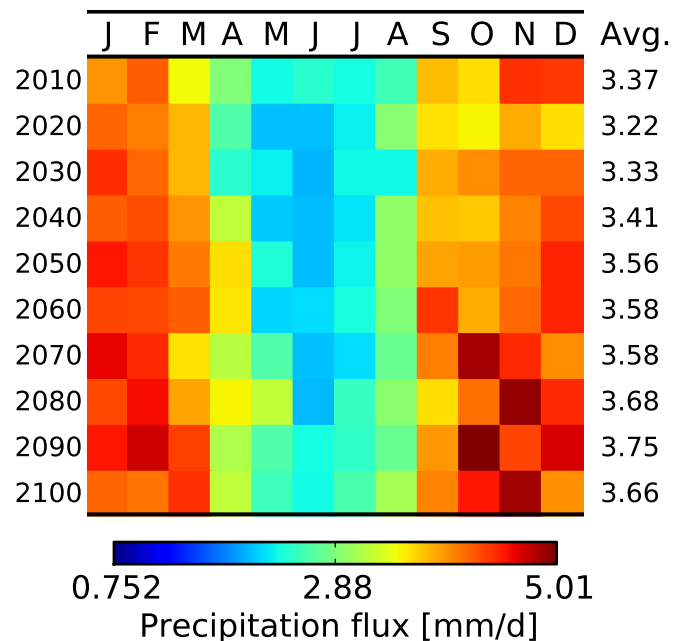


HADGEM

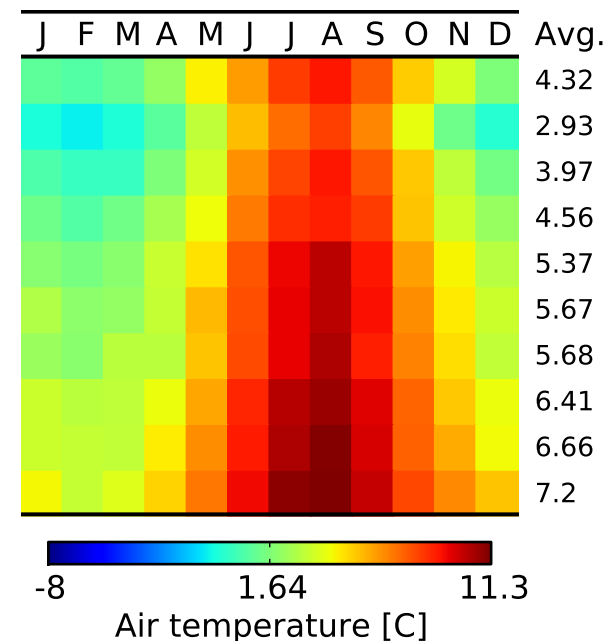
Iceland Shelf



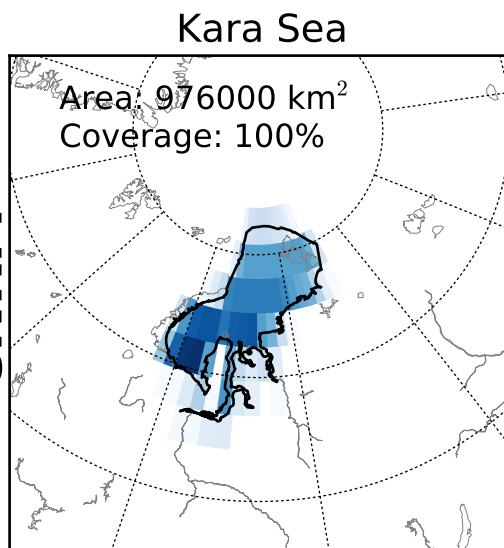
Precipitation



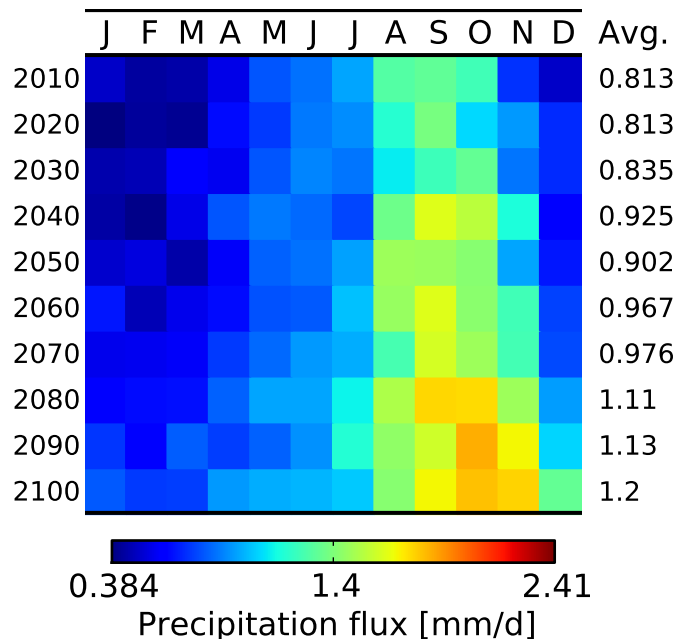
Surface air temperature



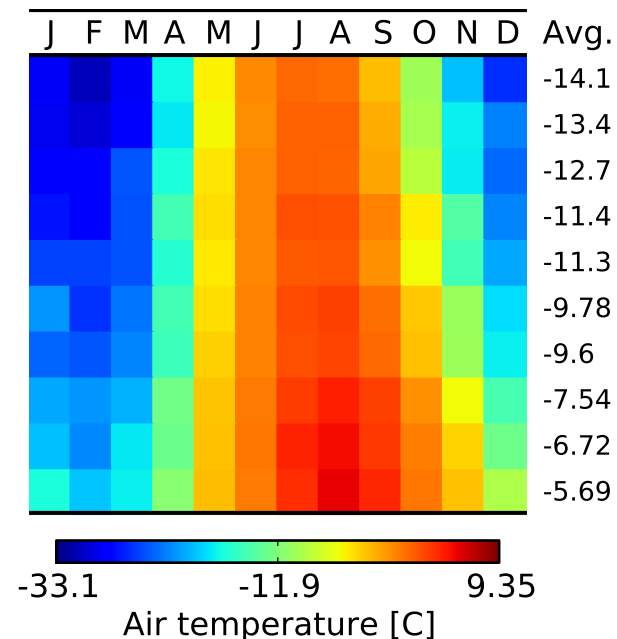
CNRM



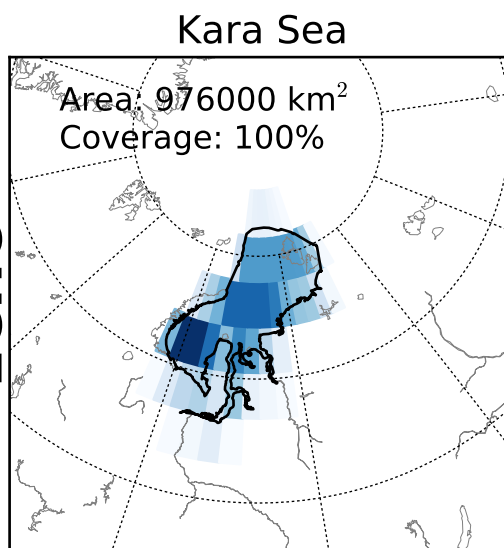
Precipitation



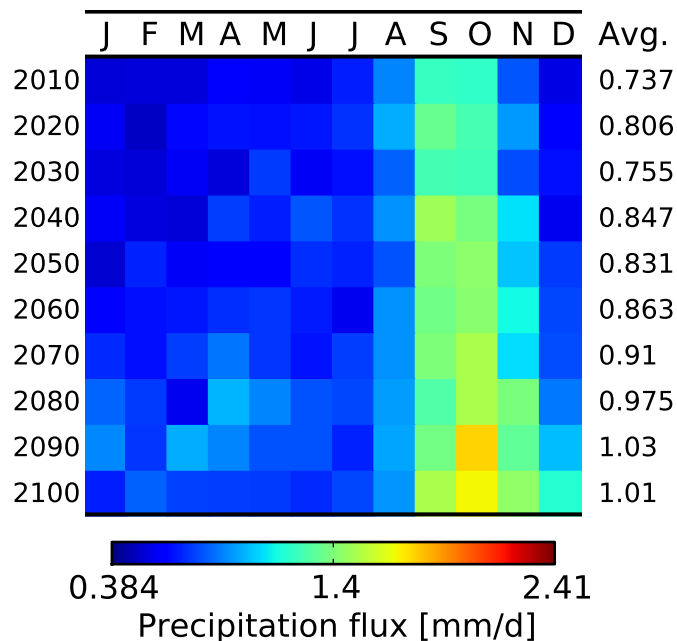
Surface air temperature



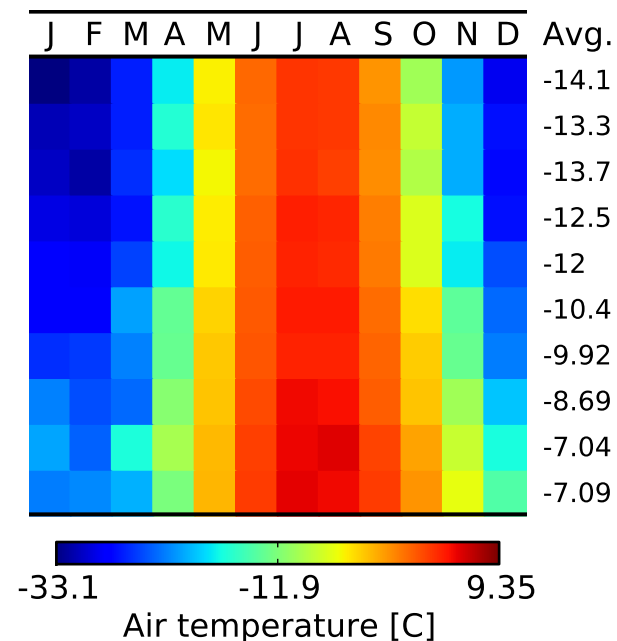
ECHO



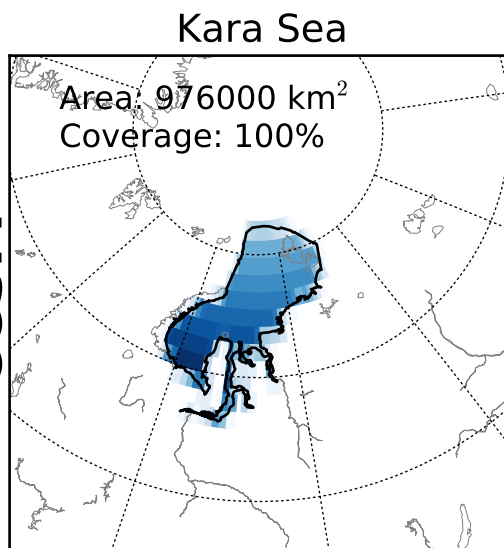
Precipitation



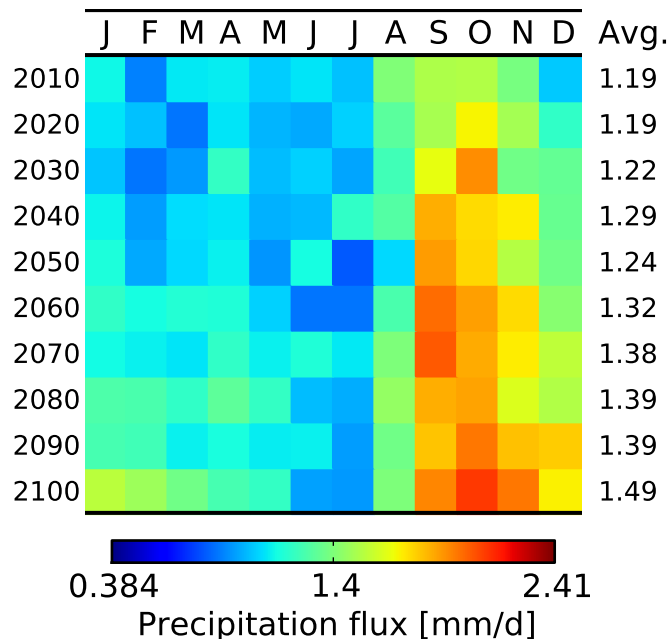
Surface air temperature



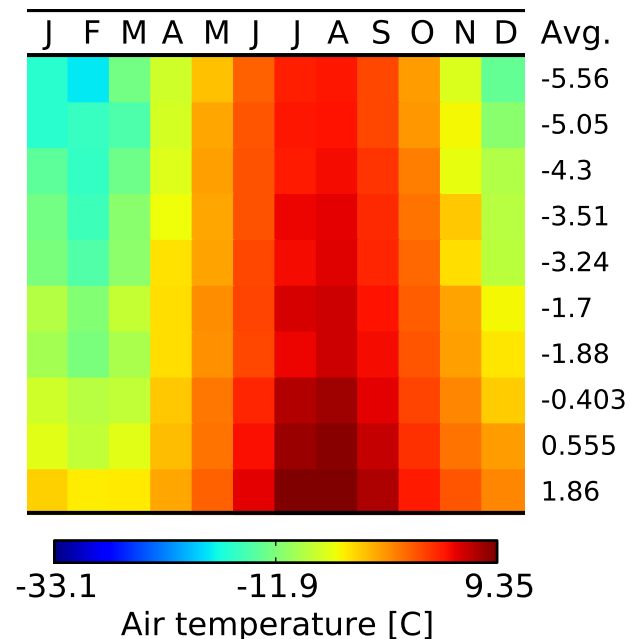
CCSM



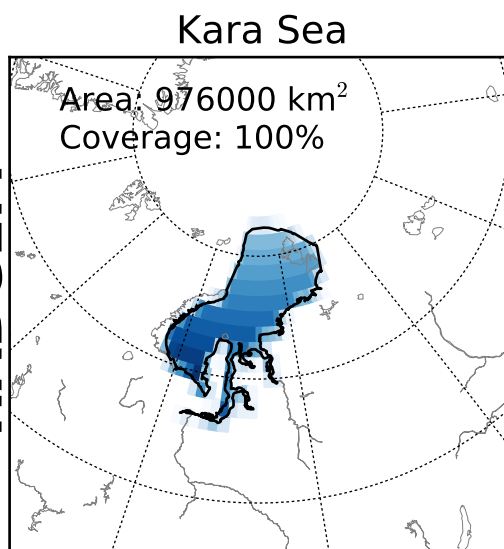
Precipitation flux



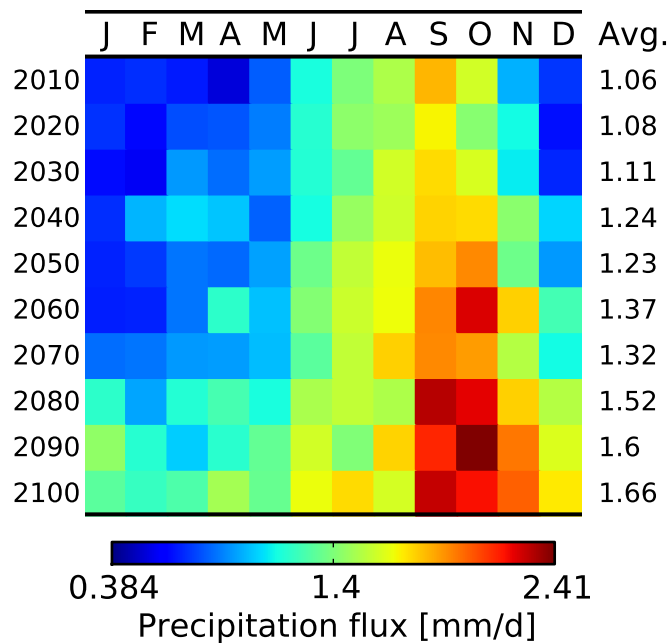
Air temperature



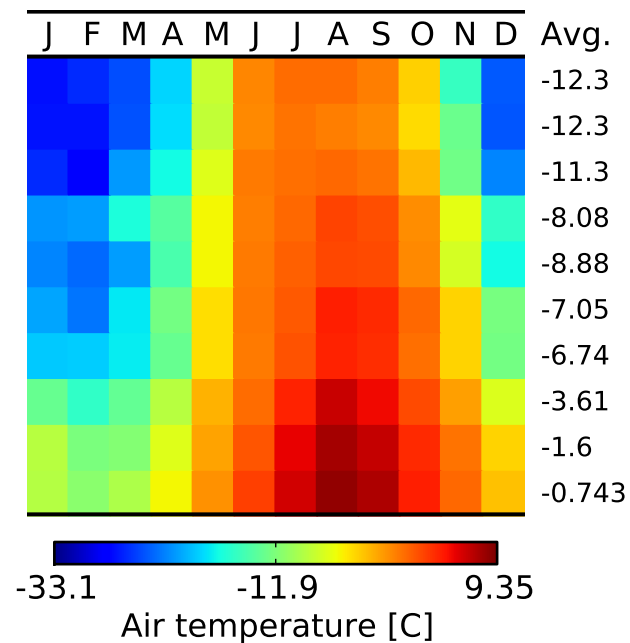
HADGEM



Precipitation



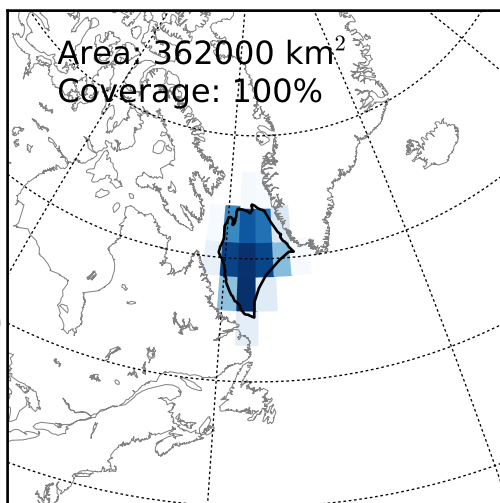
Surface air temperature



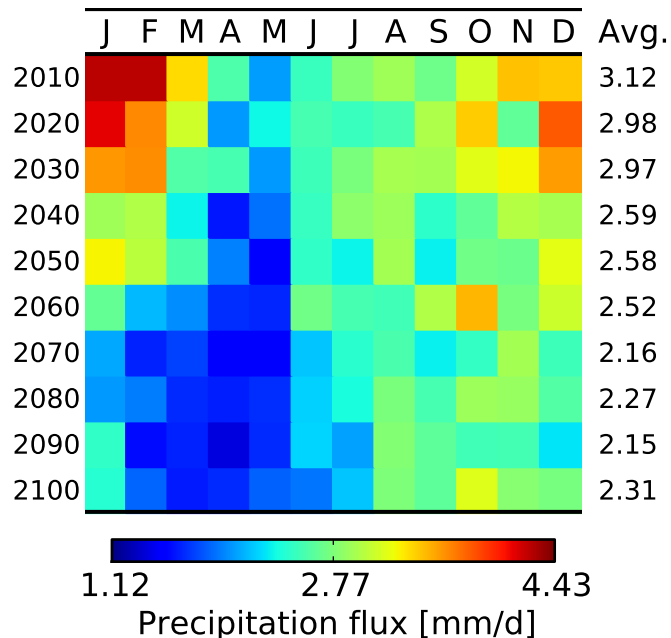
CNRM

Labrador Sea Basin

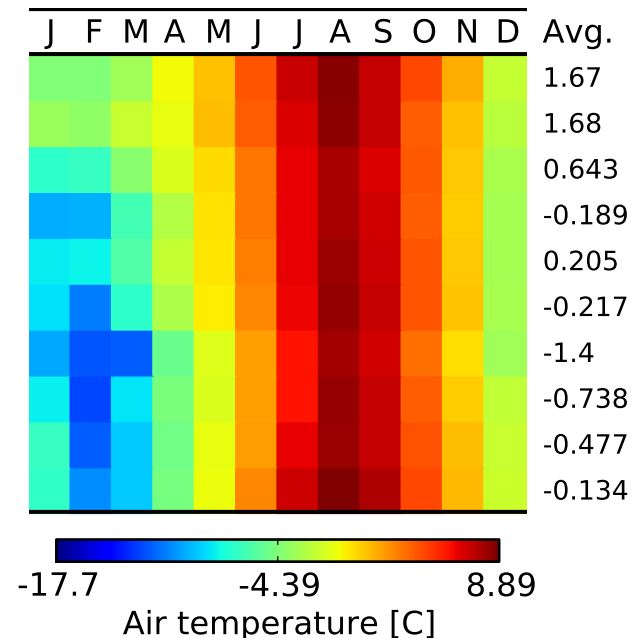
Area: 362000 km²
Coverage: 100%



Precipitation



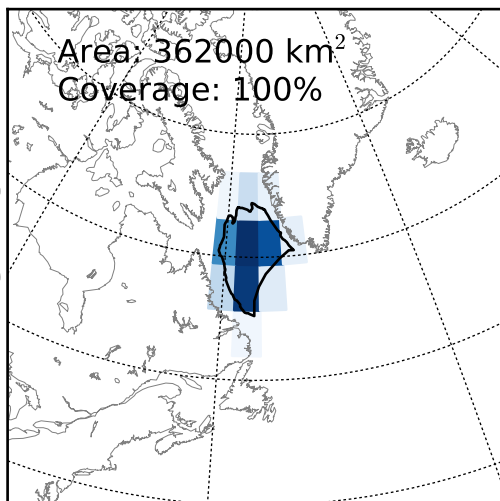
Surface air temperature



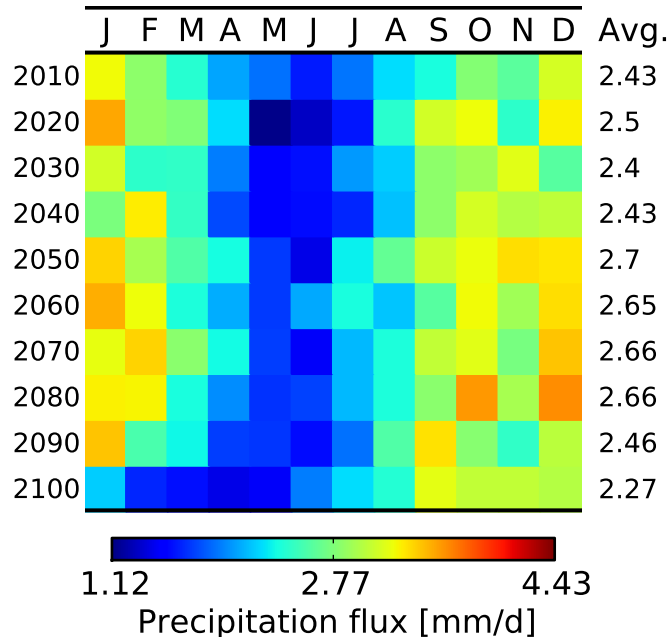
ECHO

Labrador Sea Basin

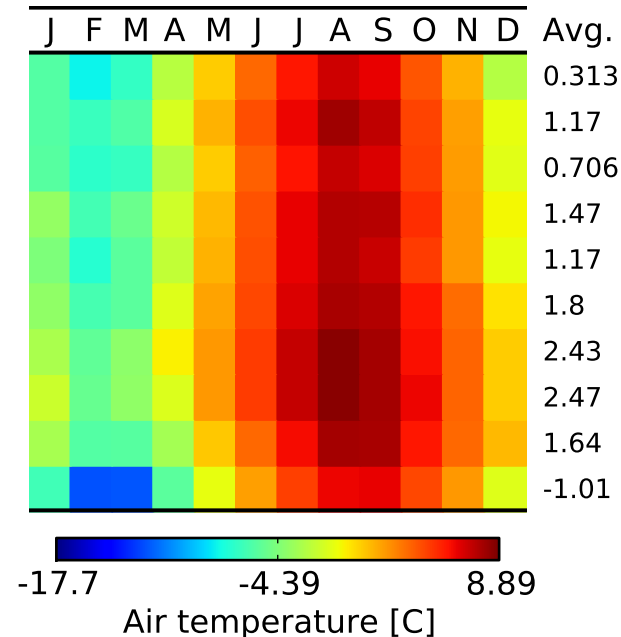
Area: 362000 km²
Coverage: 100%



Precipitation

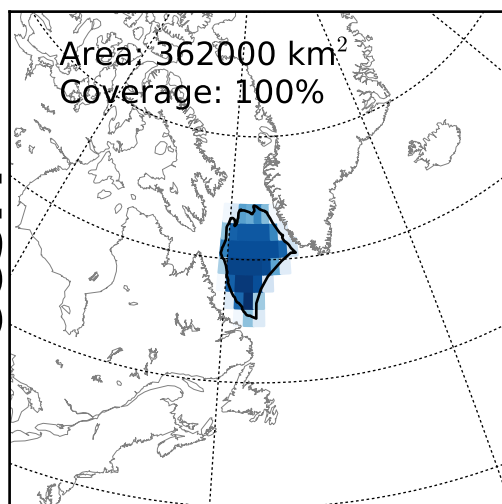


Surface air temperature

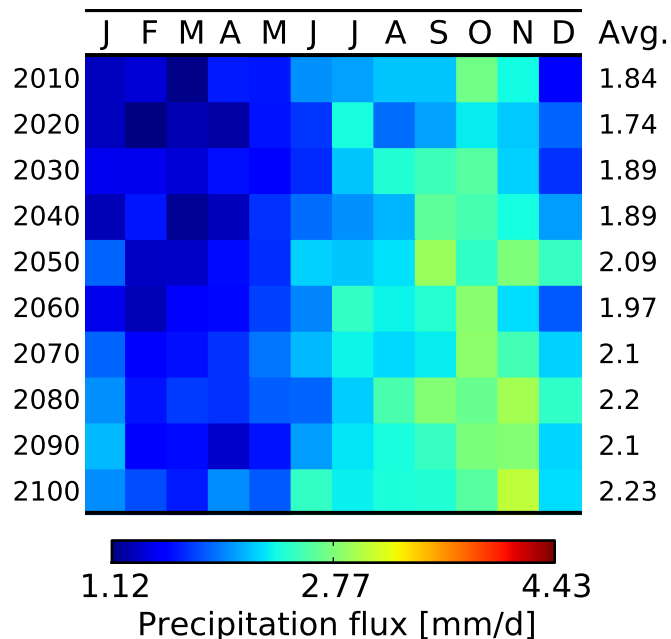


CCSM

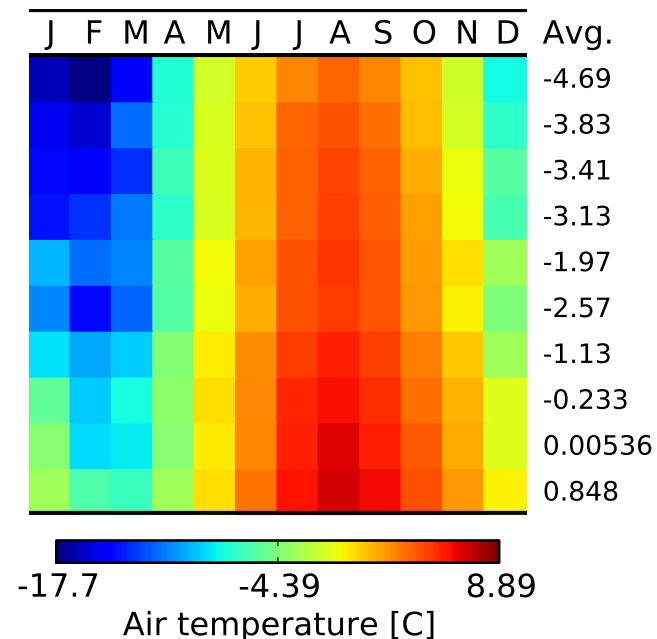
Labrador Sea Basin



Precipitation flux

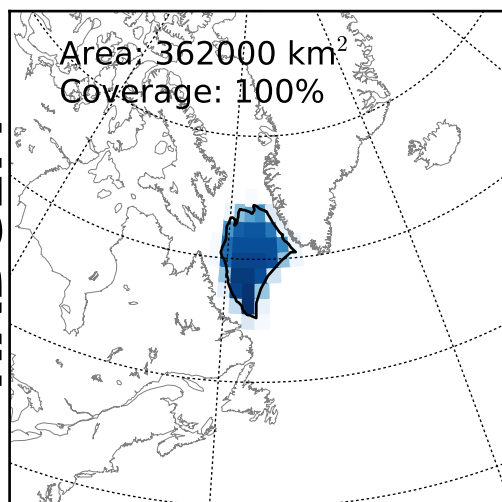


Air temperature

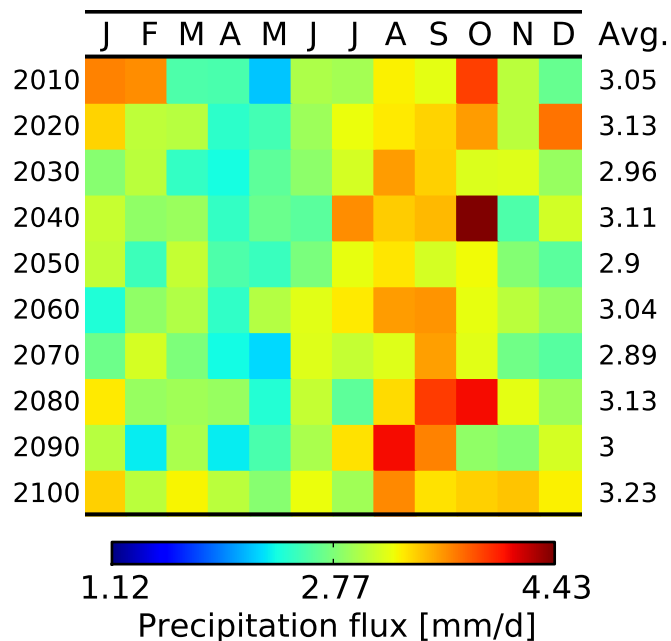


HADGEM

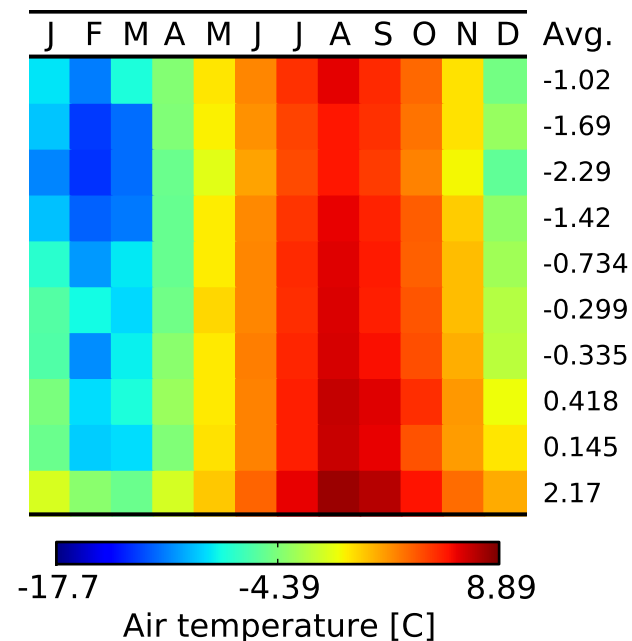
Labrador Sea Basin



Precipitation



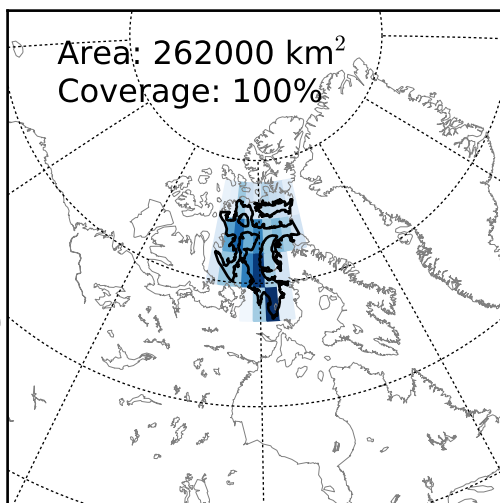
Surface air temperature



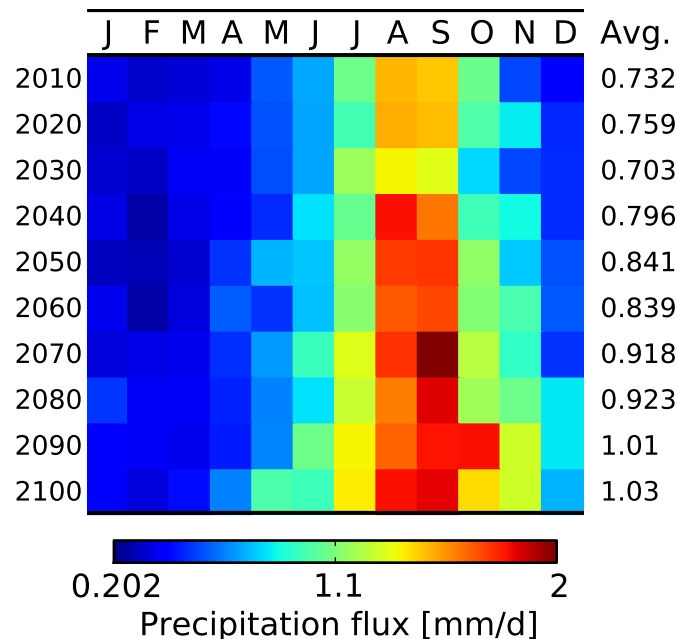
CNRM

Lancaster Sound

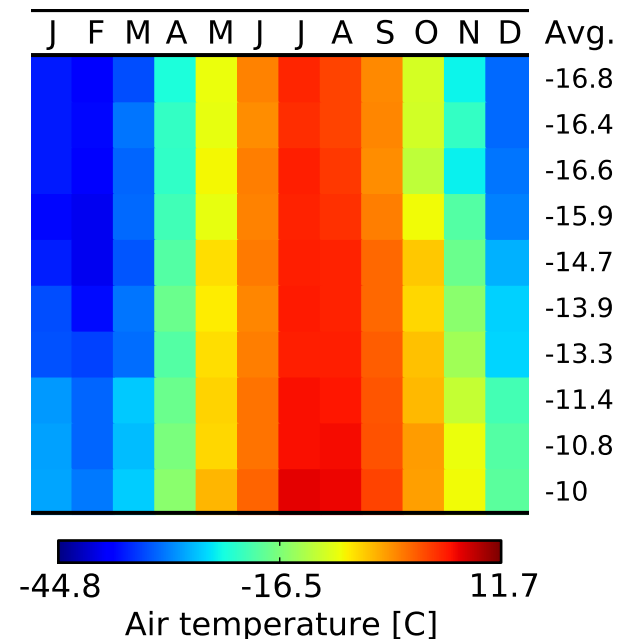
Area: 262000 km²
Coverage: 100%



Precipitation



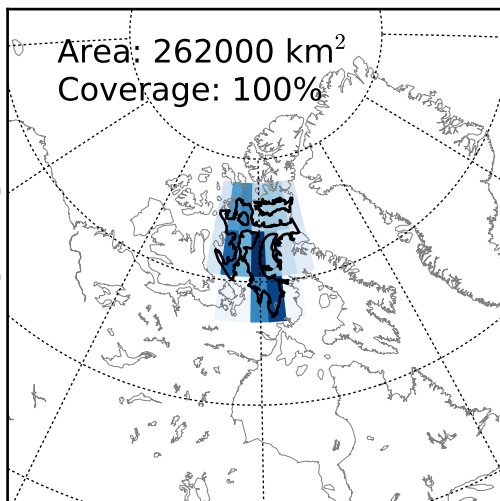
Surface air temperature



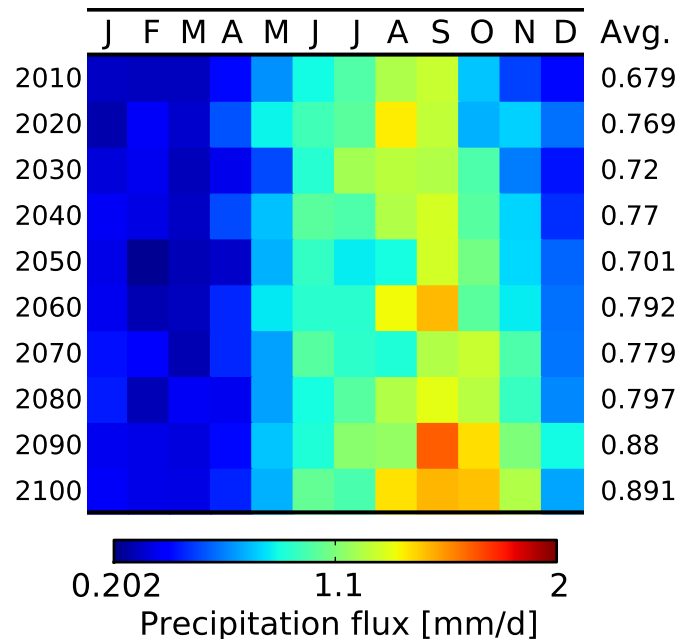
ECHO

Lancaster Sound

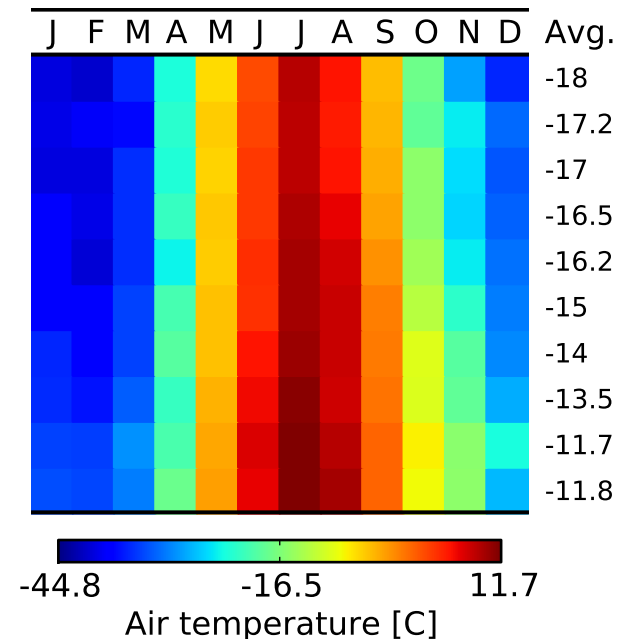
Area: 262000 km²
Coverage: 100%



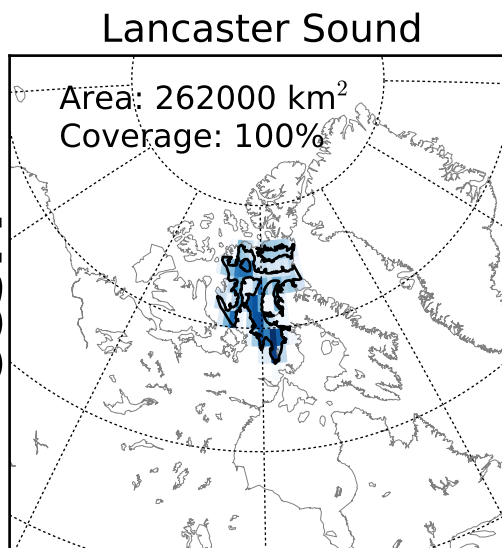
Precipitation



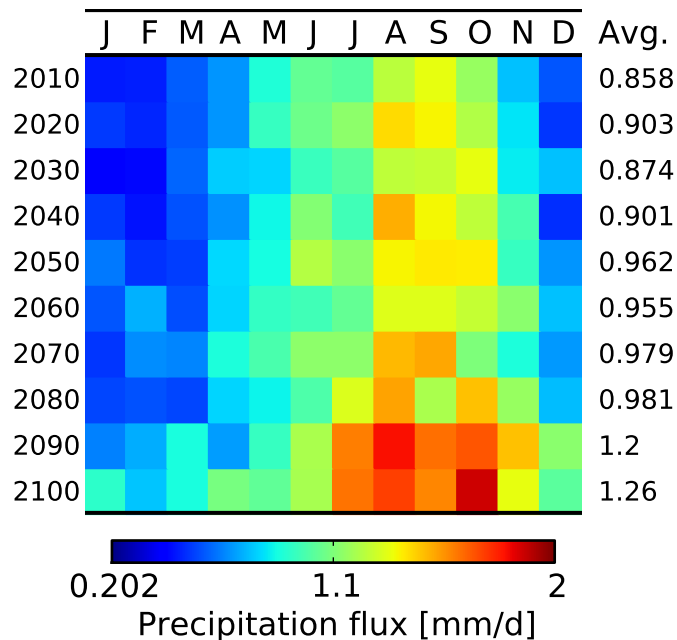
Surface air temperature



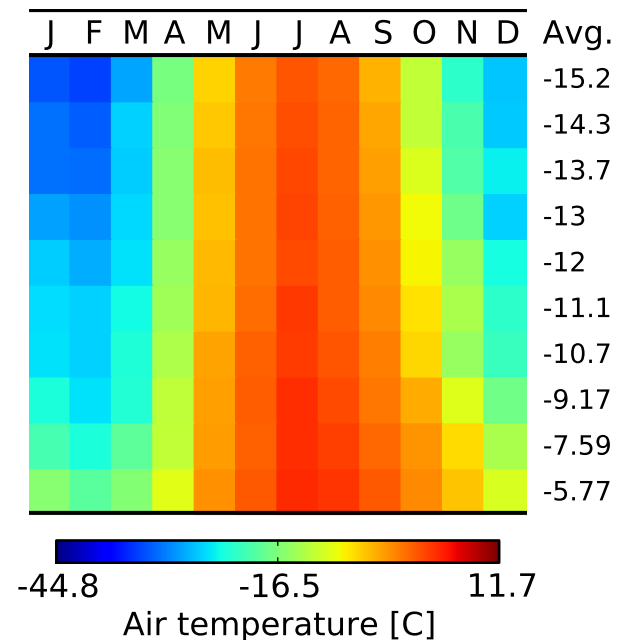
CCSM



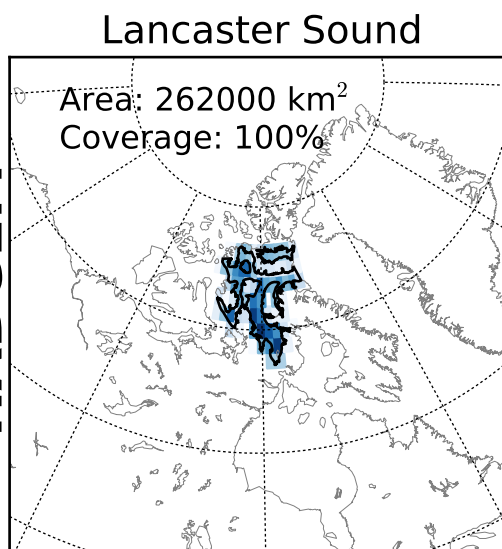
Precipitation flux



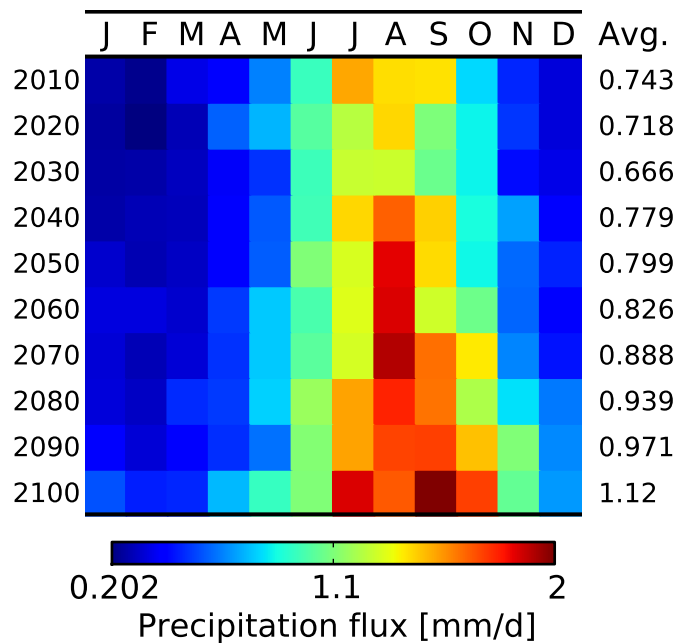
Air temperature



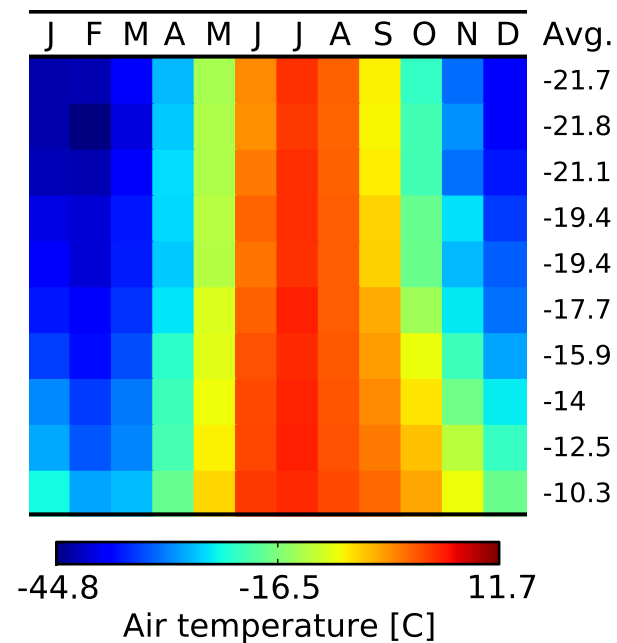
HADGEM



Precipitation



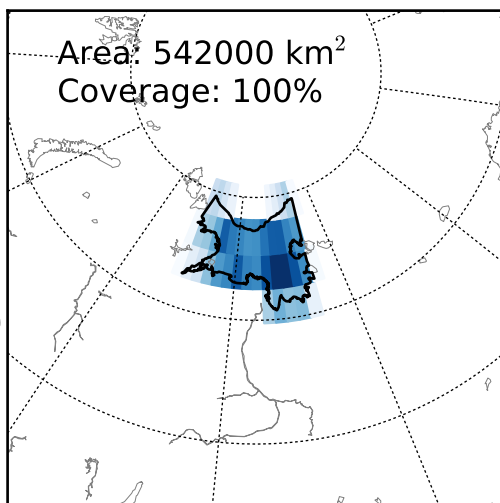
Surface air temperature



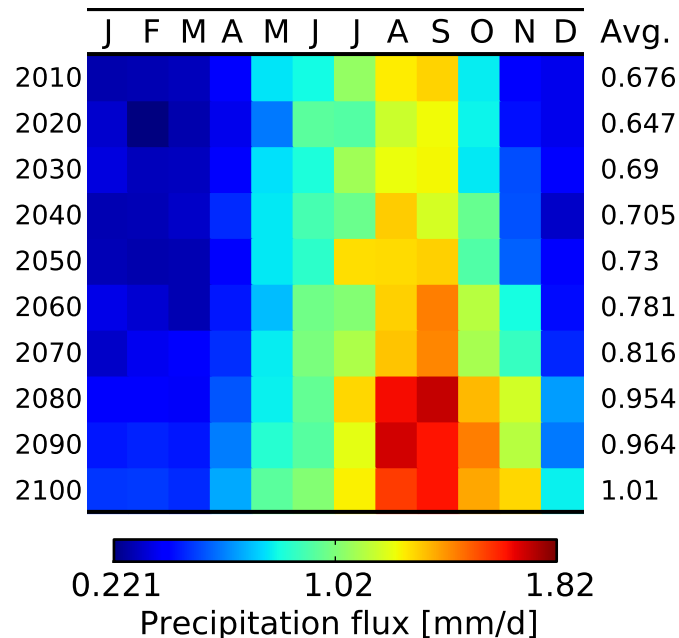
CNRM

Laptev Sea

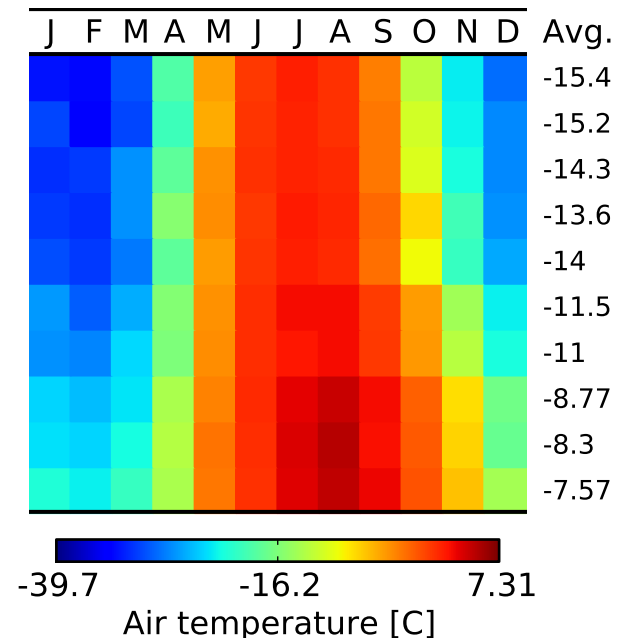
Area: 542000 km²
Coverage: 100%



Precipitation



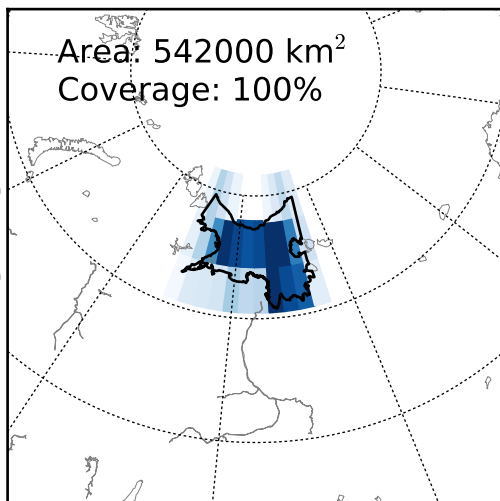
Surface air temperature



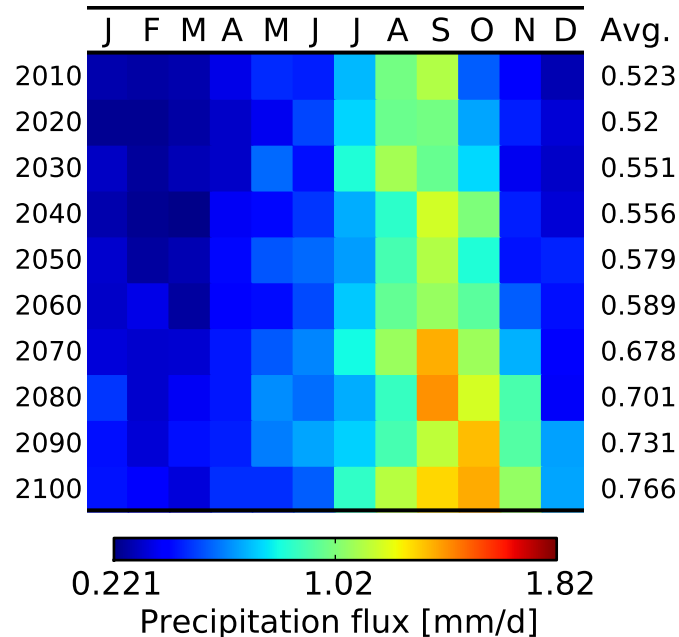
ECHO

Laptev Sea

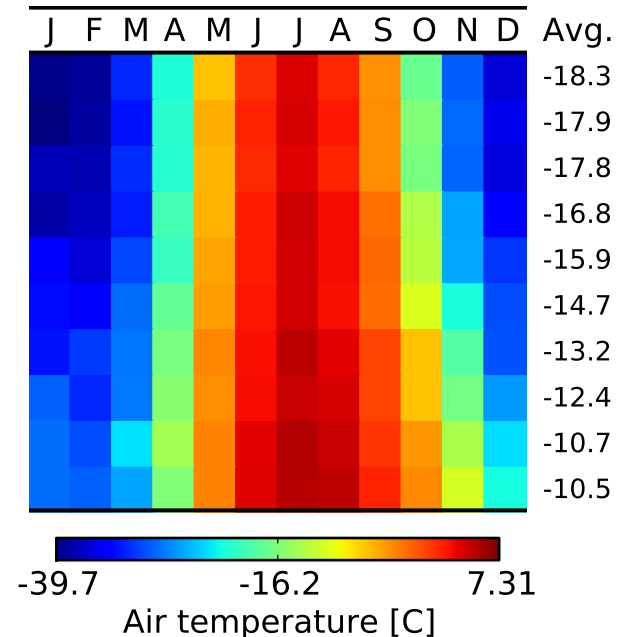
Area: 542000 km²
Coverage: 100%



Precipitation

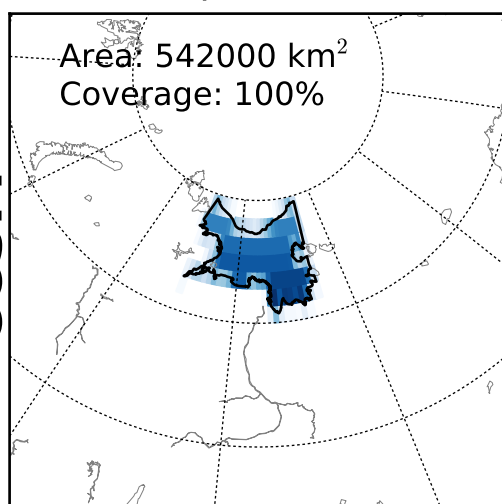


Surface air temperature

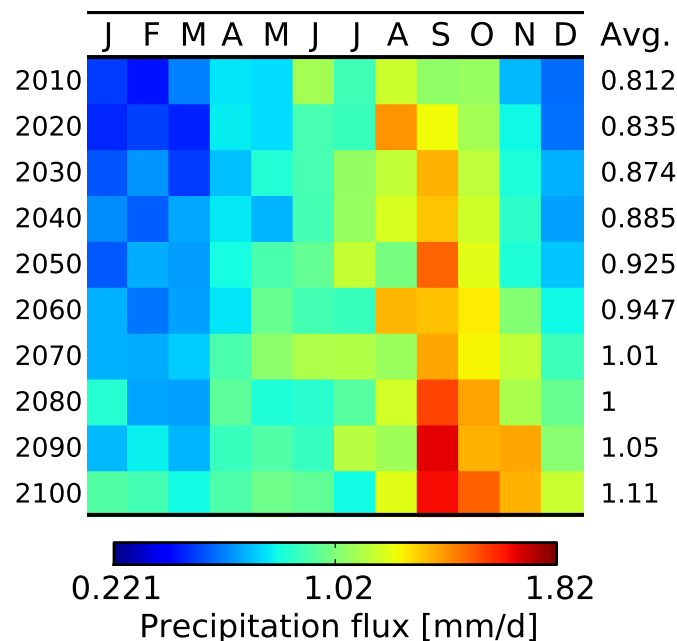


CCSM

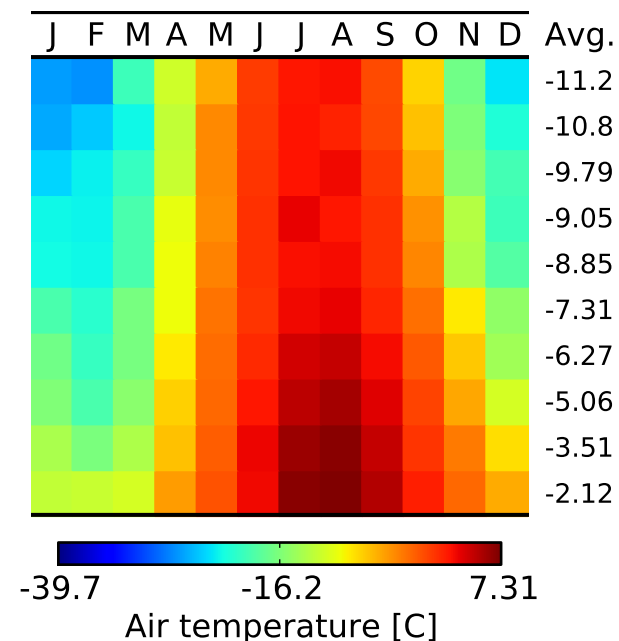
Laptev Sea



Precipitation flux

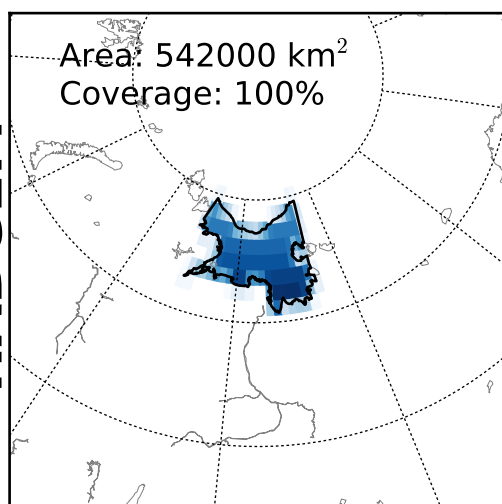


Air temperature

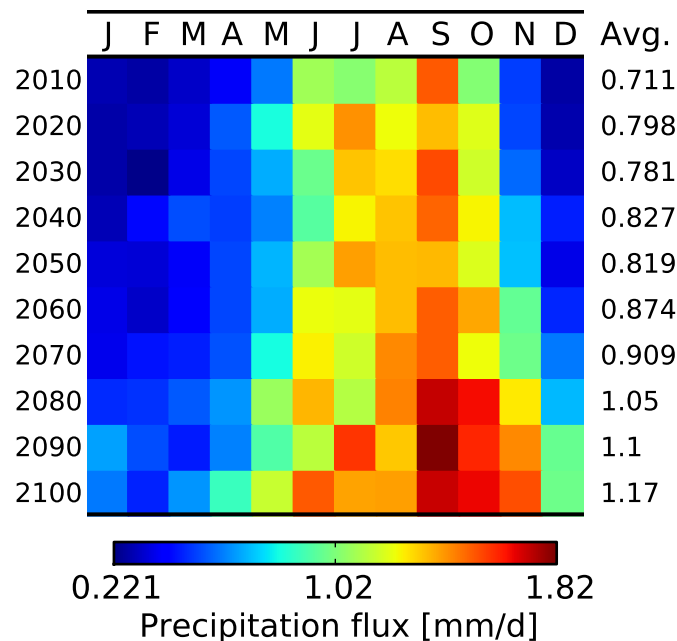


HADGEM

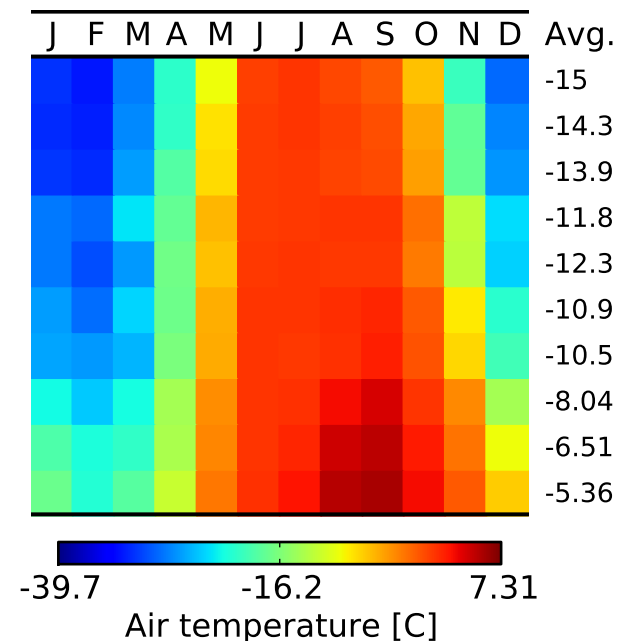
Laptev Sea



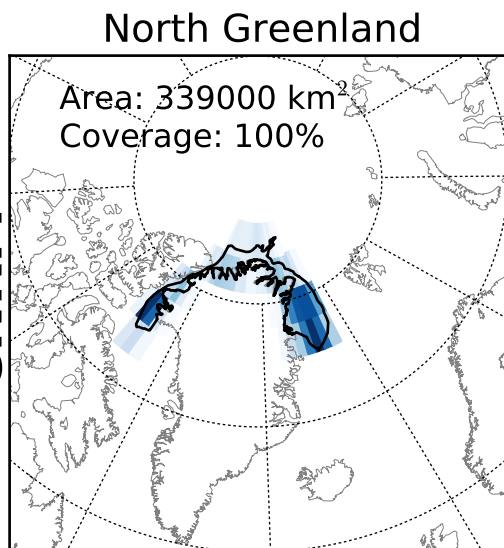
Precipitation



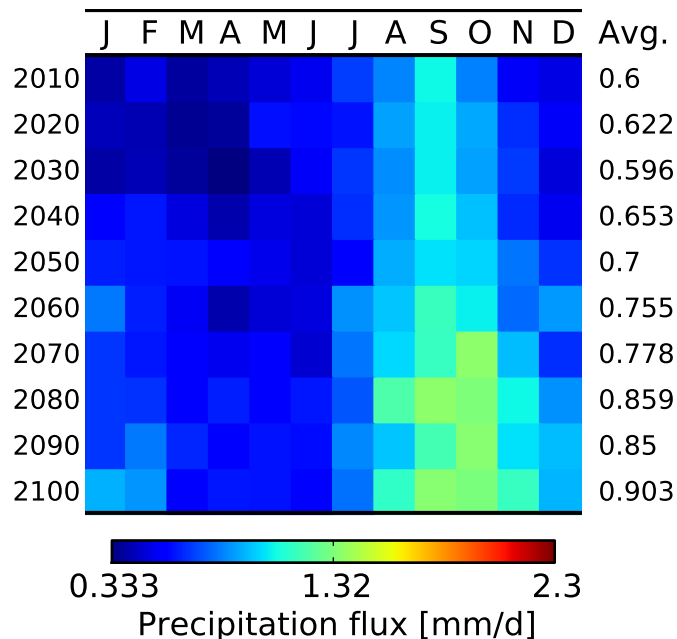
Surface air temperature



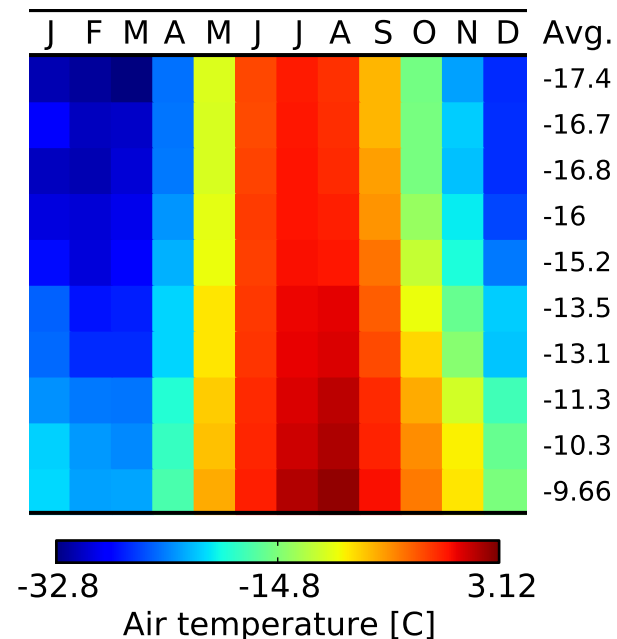
CNRM



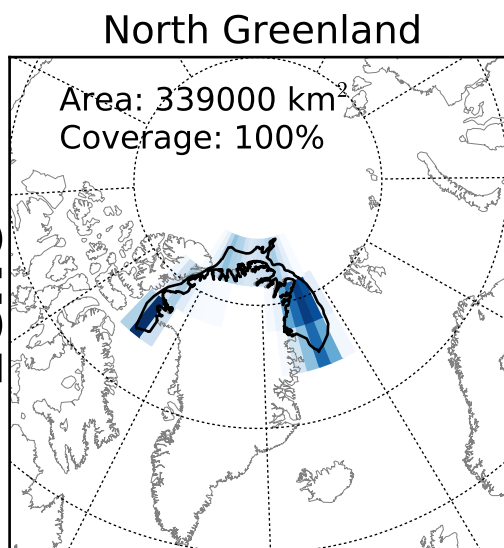
Precipitation



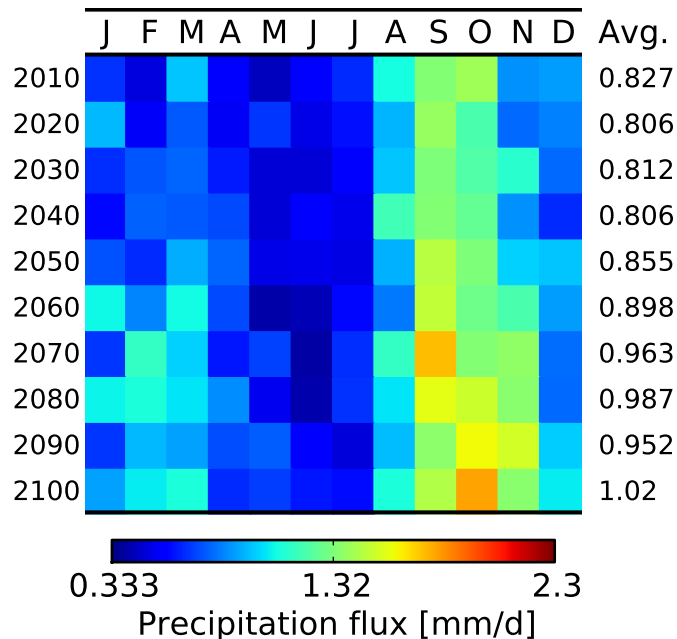
Surface air temperature



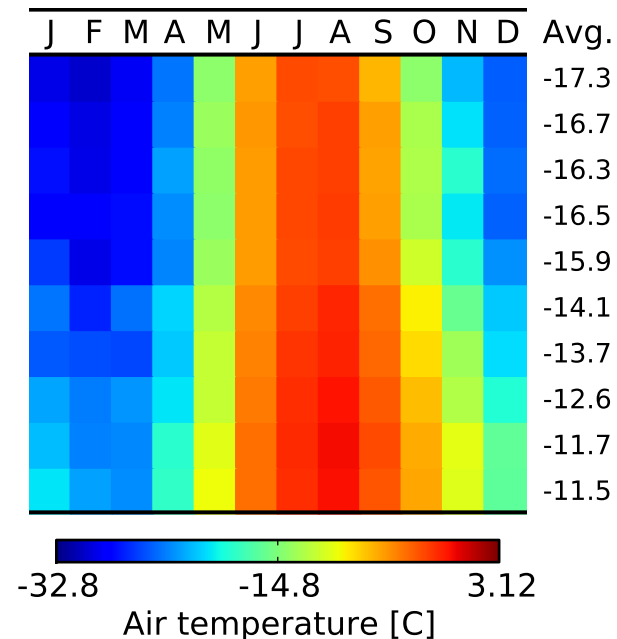
ECHO



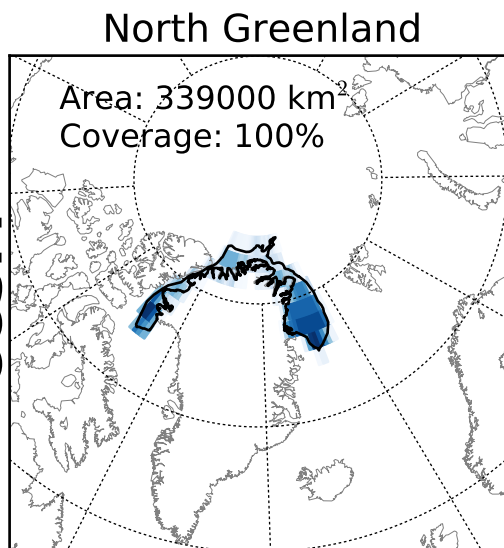
Precipitation



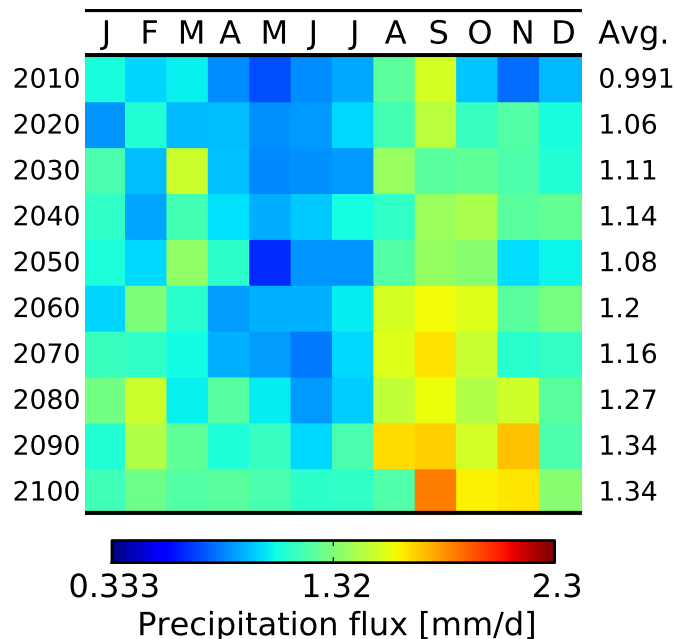
Surface air temperature



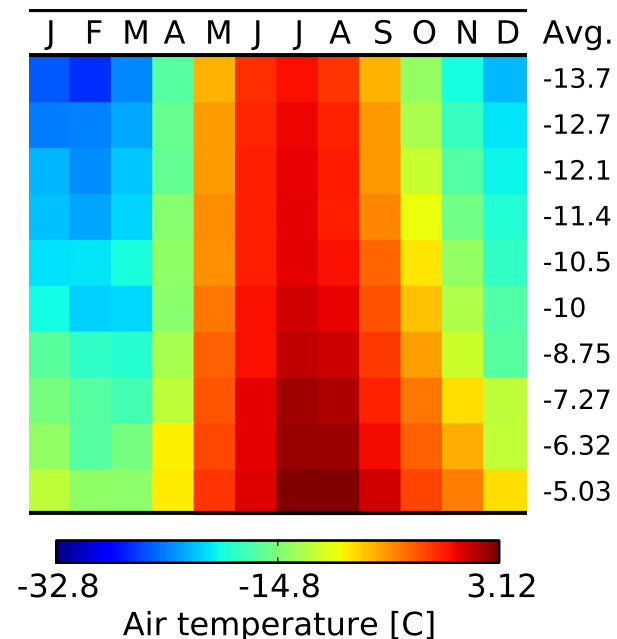
CCSM



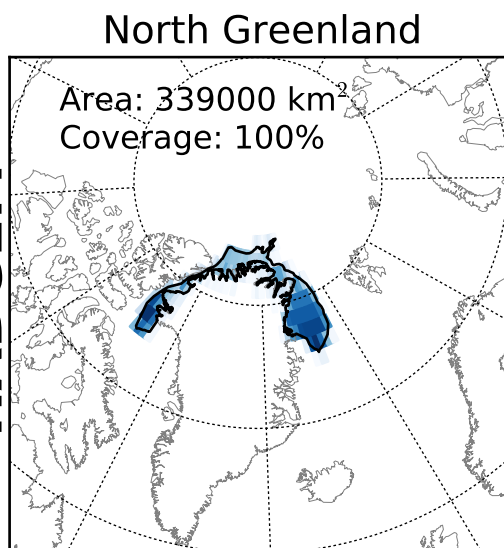
Precipitation flux



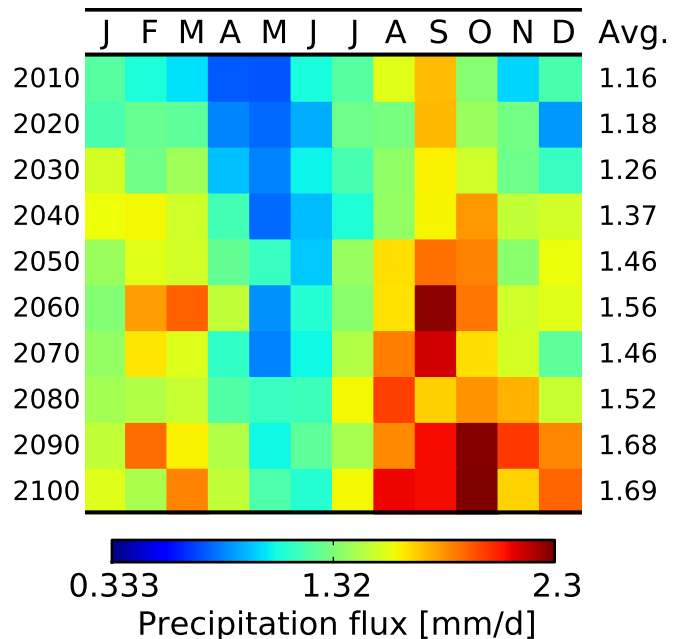
Air temperature



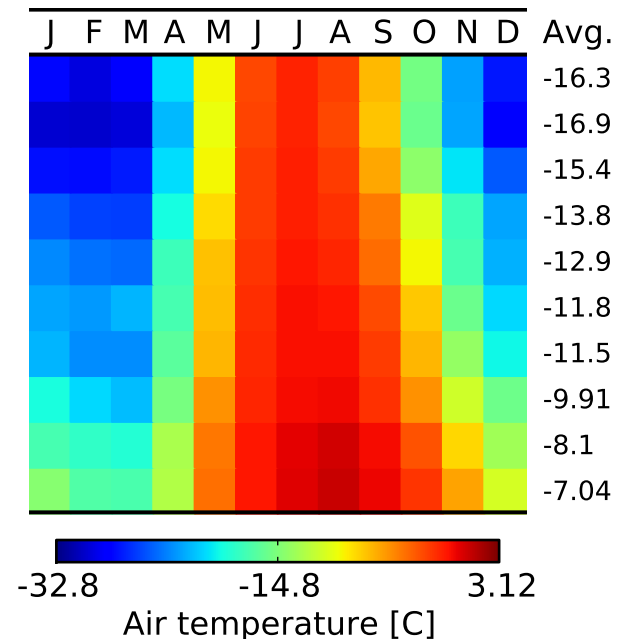
HADGEM



Precipitation

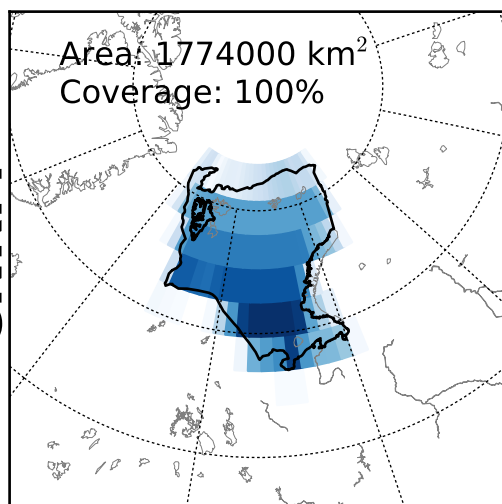


Surface air temperature

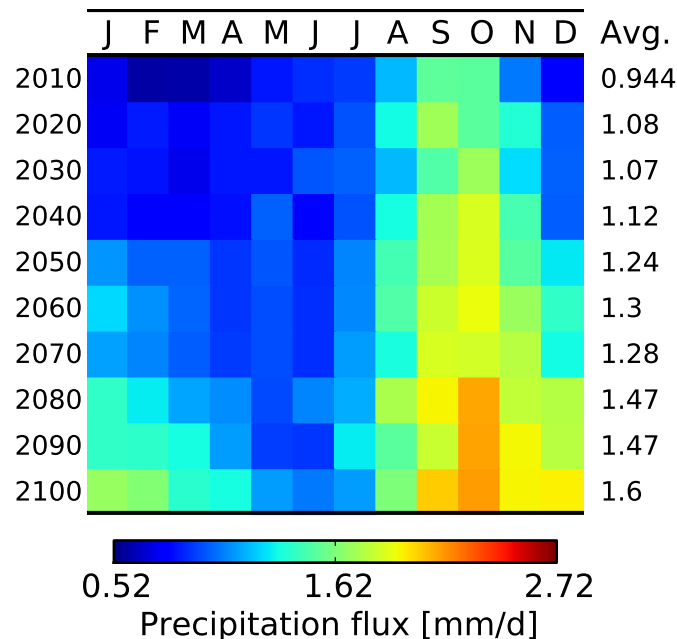


CNRM

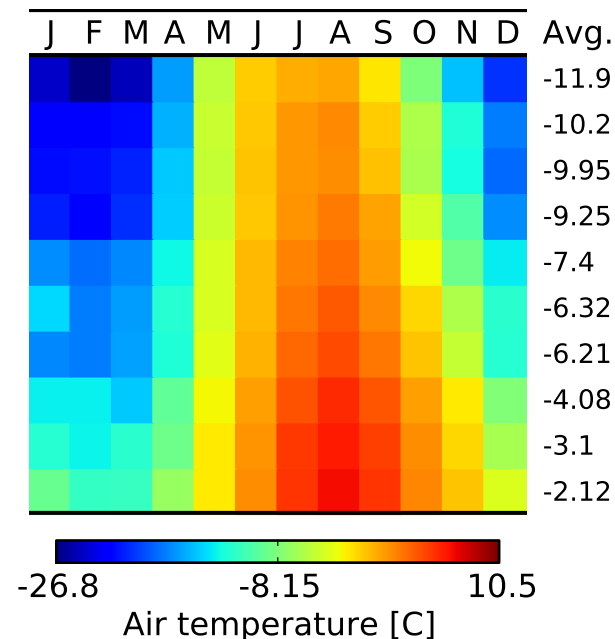
North and East Barents Sea



Precipitation

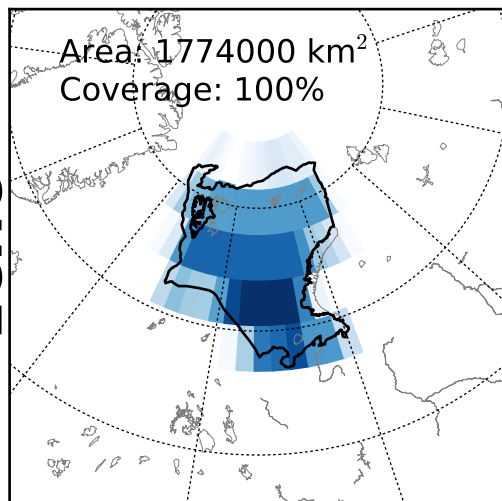


Surface air temperature

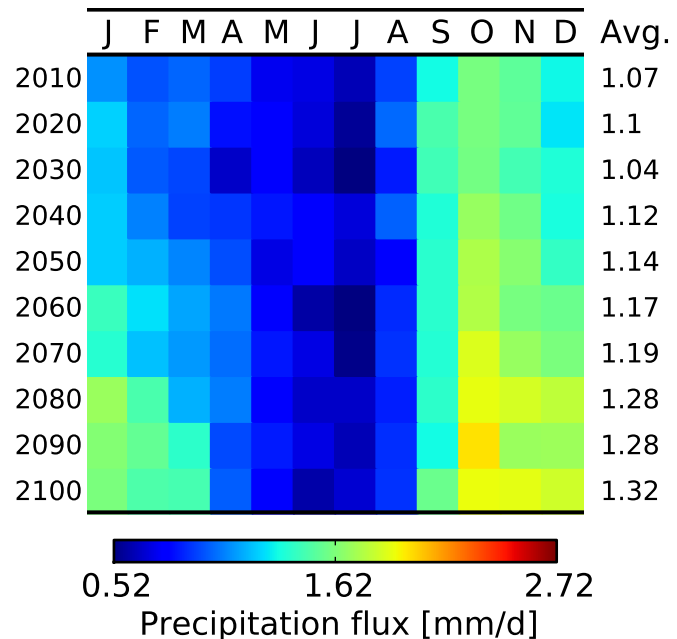


ECHO

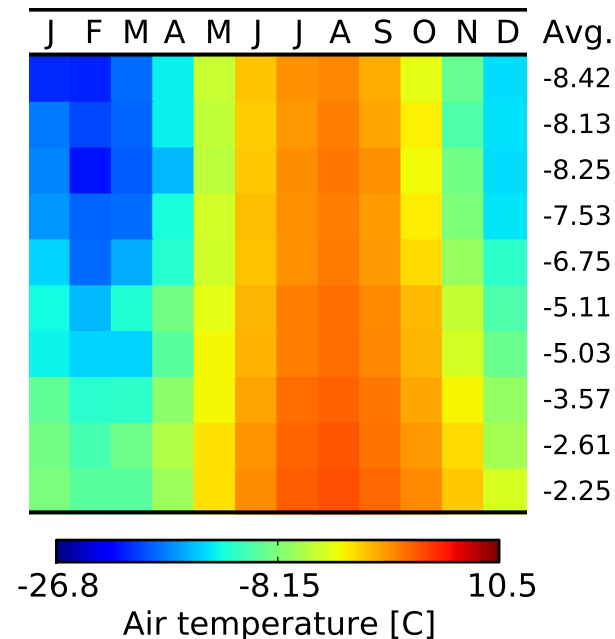
North and East Barents Sea



Precipitation

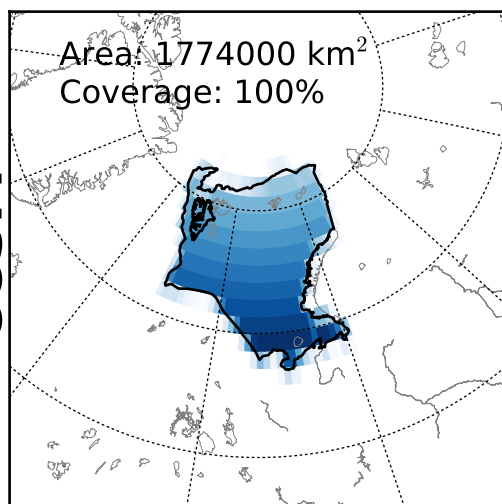


Surface air temperature

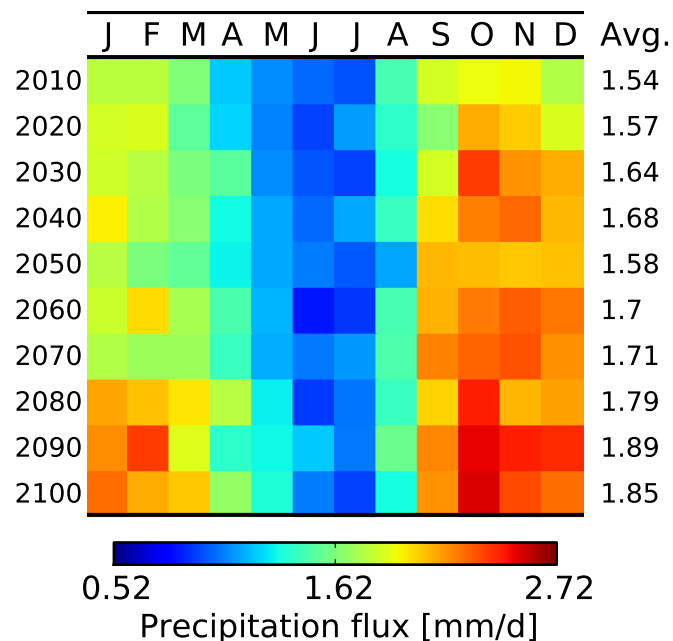


CCSM

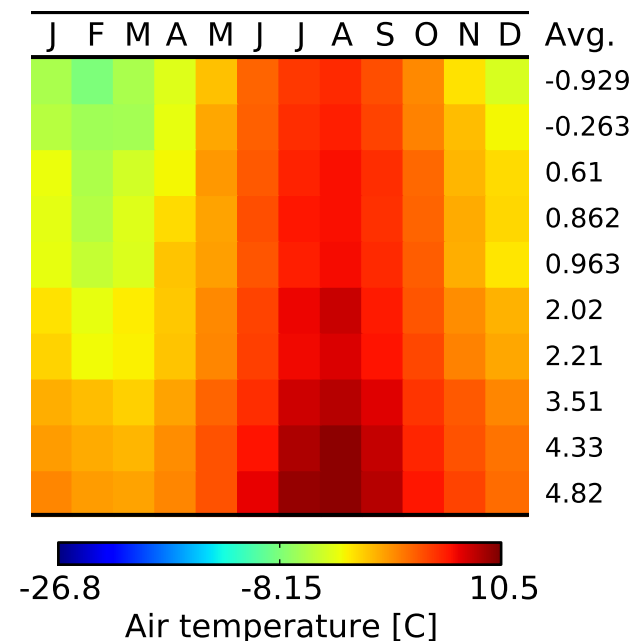
North and East Barents Sea



Precipitation flux

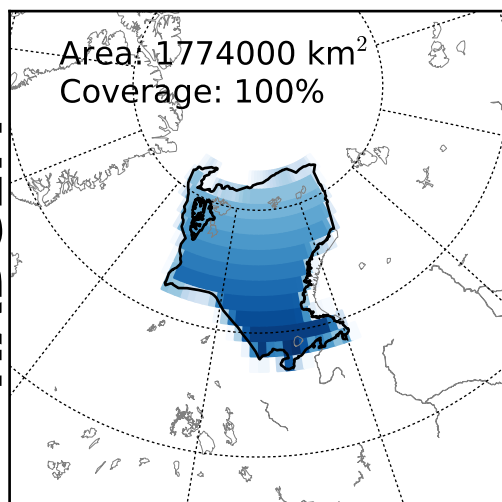


Air temperature

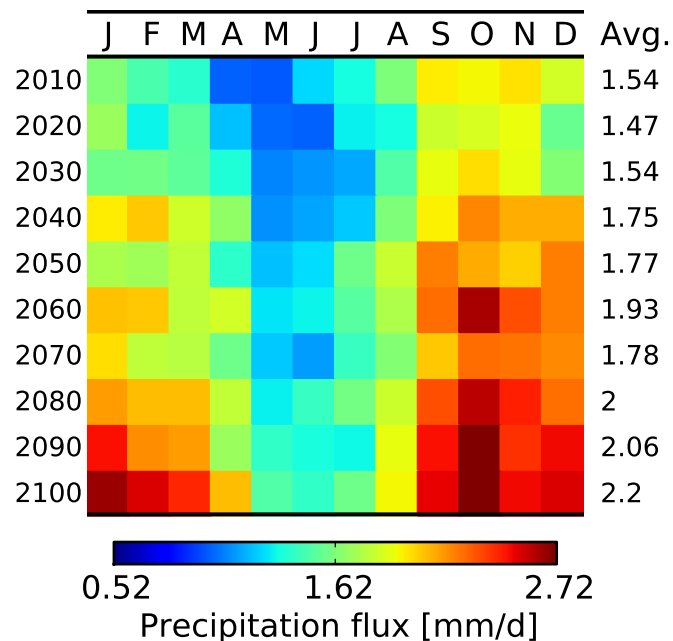


HADGEM

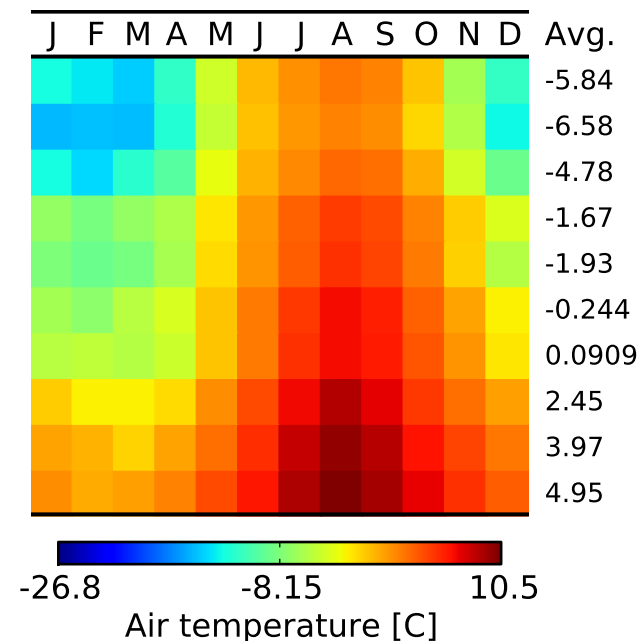
North and East Barents Sea



Precipitation

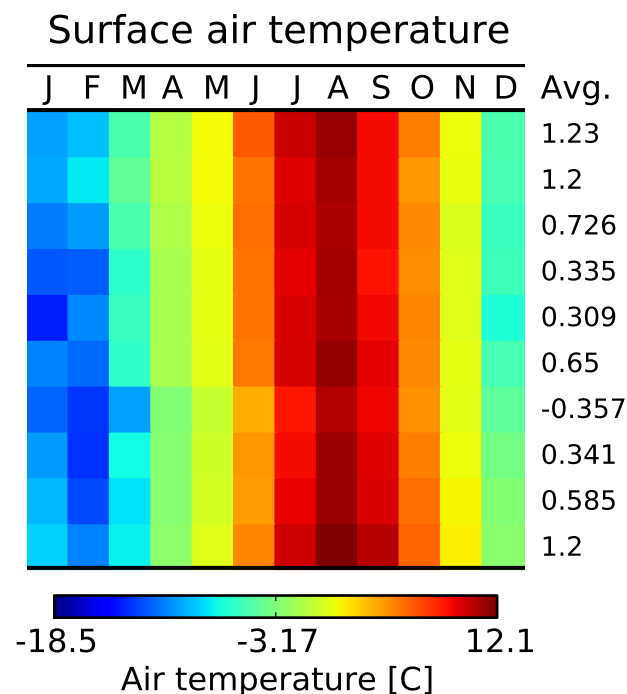
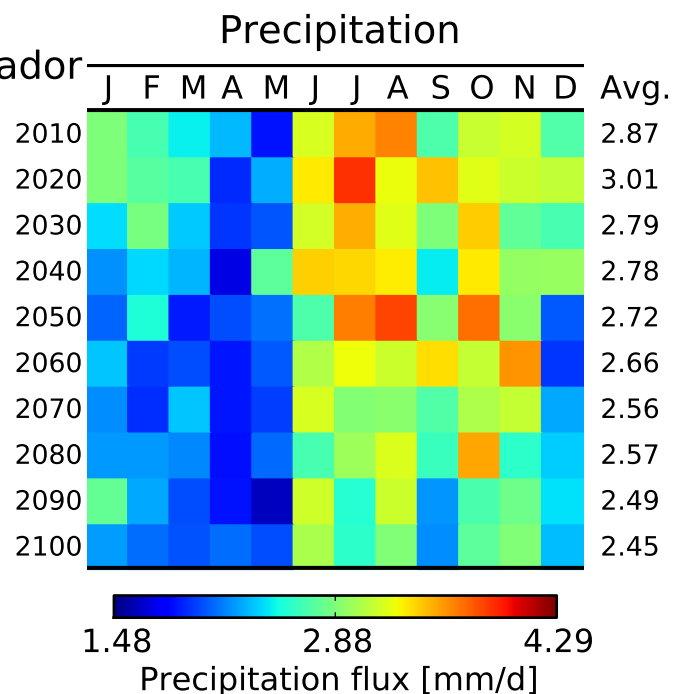
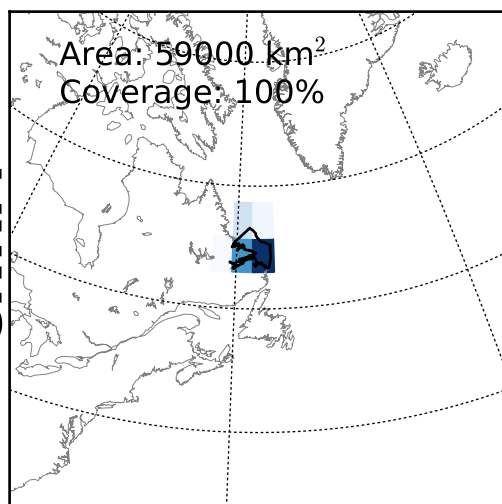


Surface air temperature



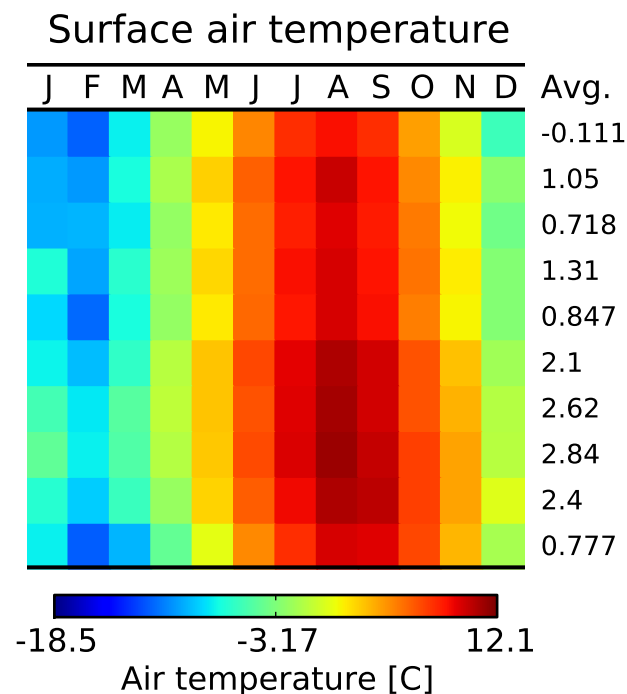
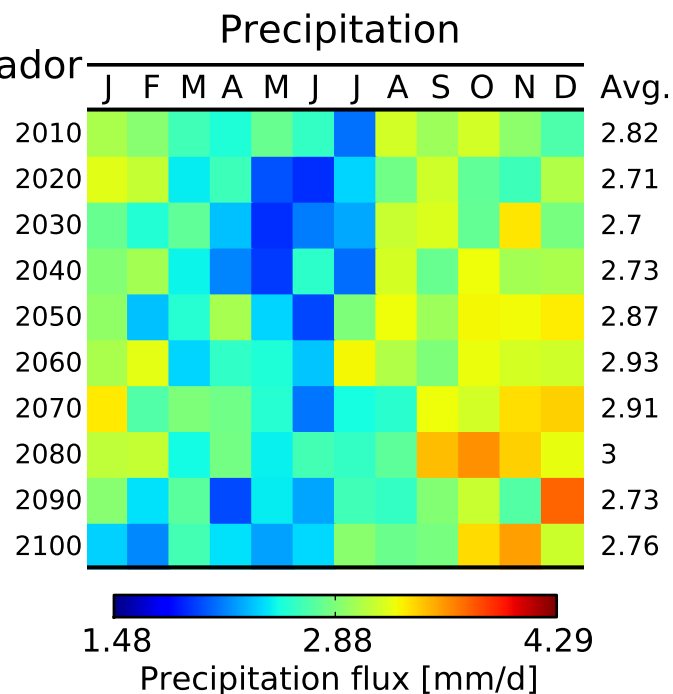
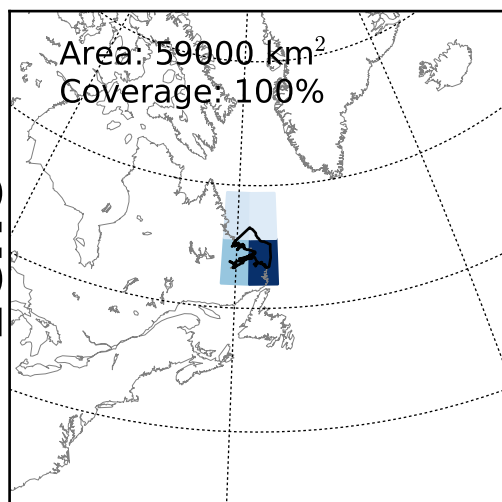
Northern Grand Banks - Southern Labrador

CNRM



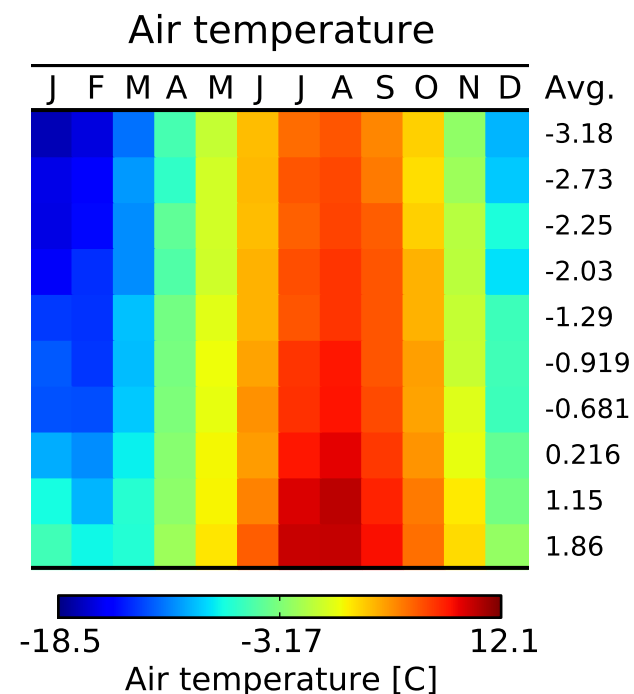
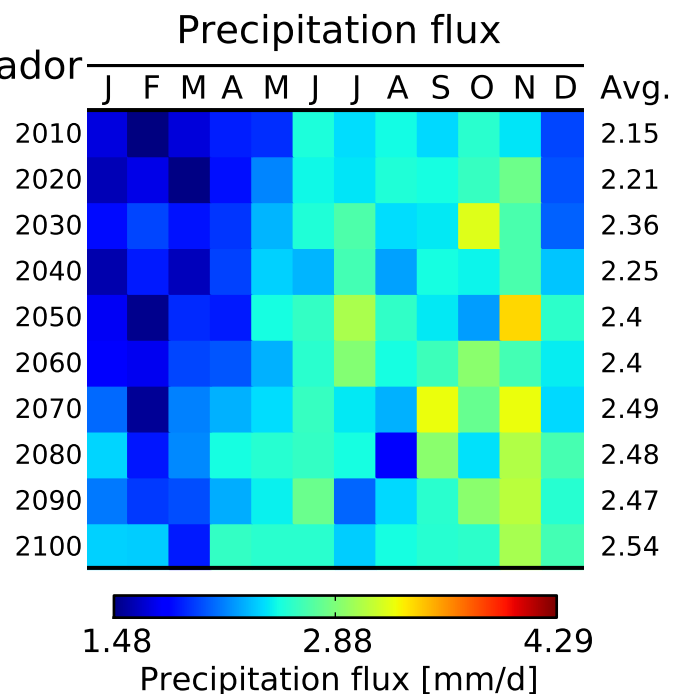
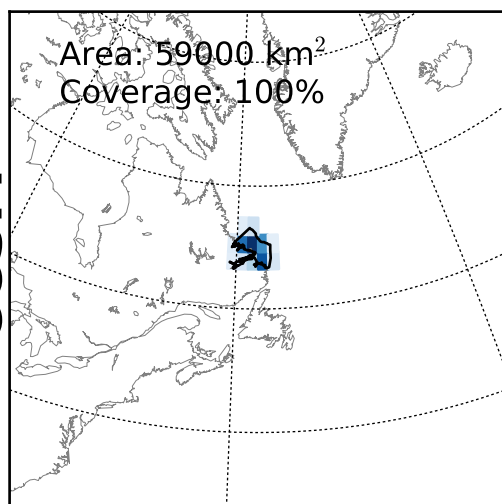
Northern Grand Banks - Southern Labrador

ECHO



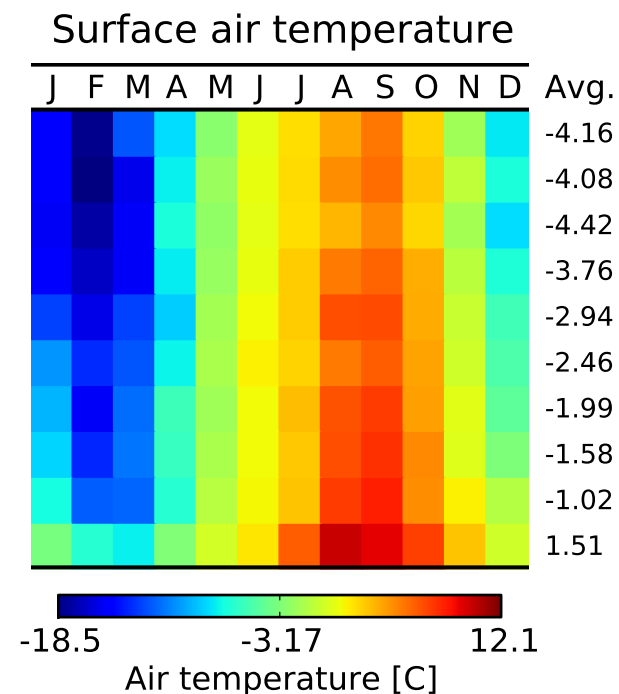
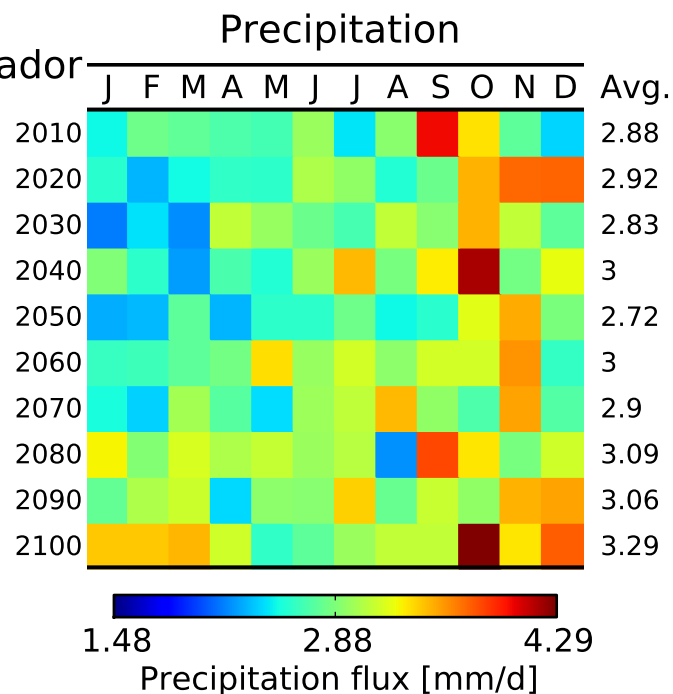
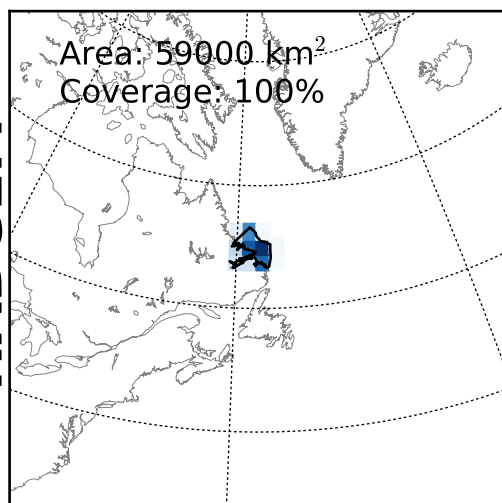
Northern Grand Banks - Southern Labrador

CCSM



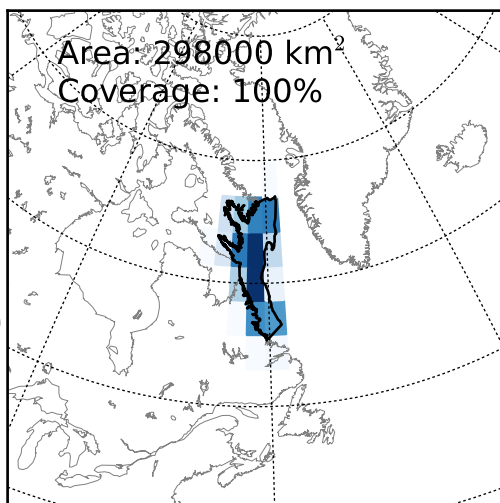
Northern Grand Banks - Southern Labrador

HADGEM

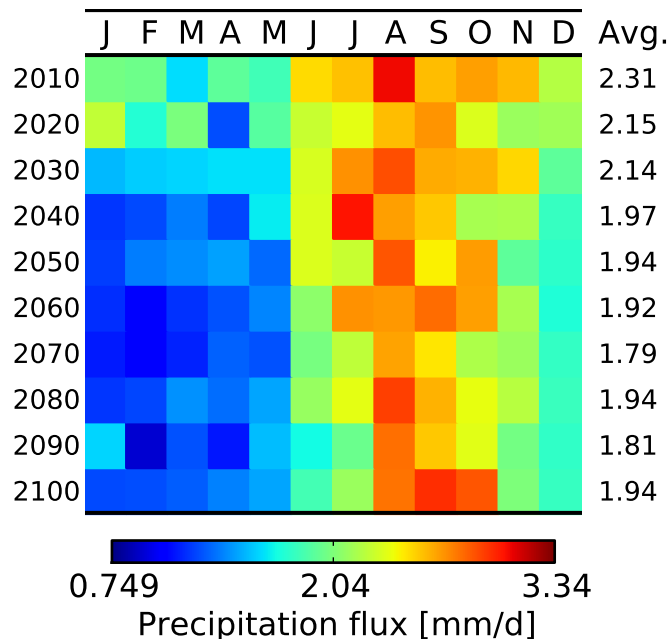


CNRM

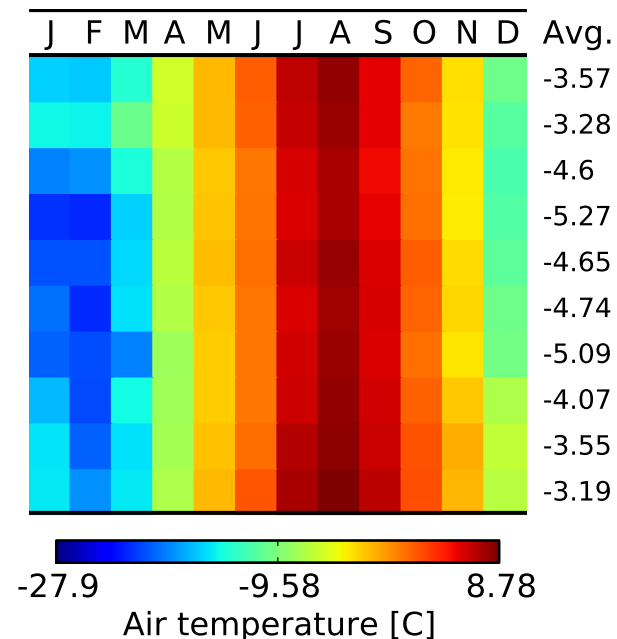
Northern Labrador



Precipitation

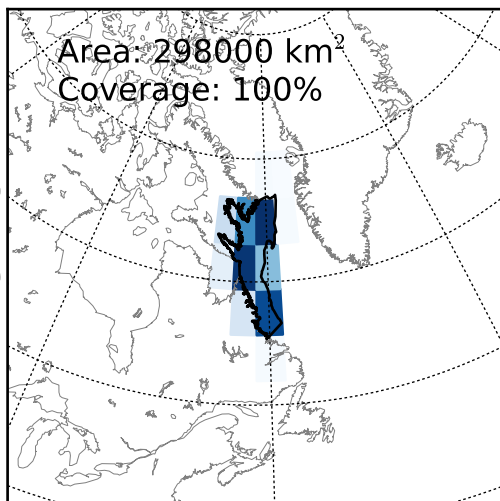


Surface air temperature

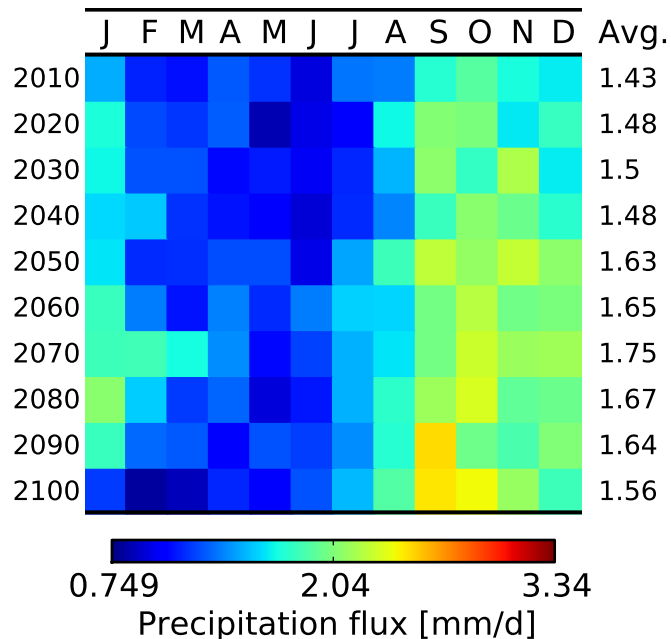


ECHO

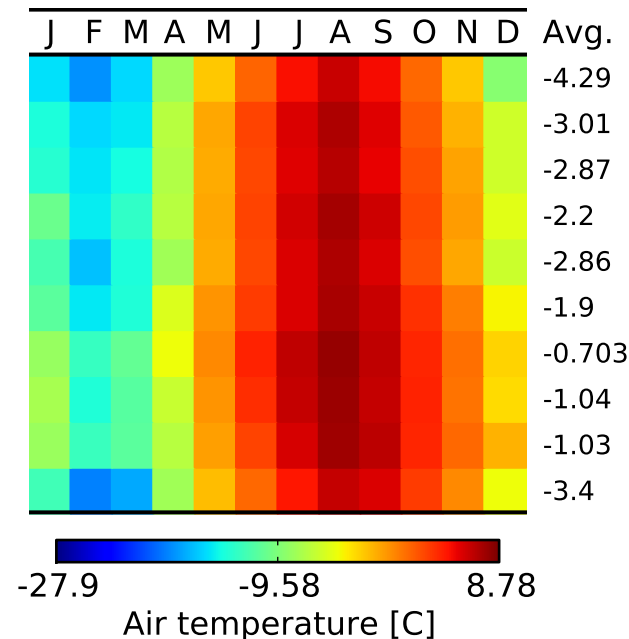
Northern Labrador



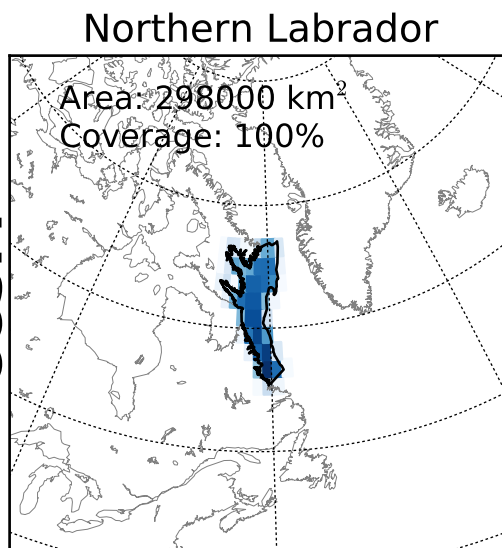
Precipitation



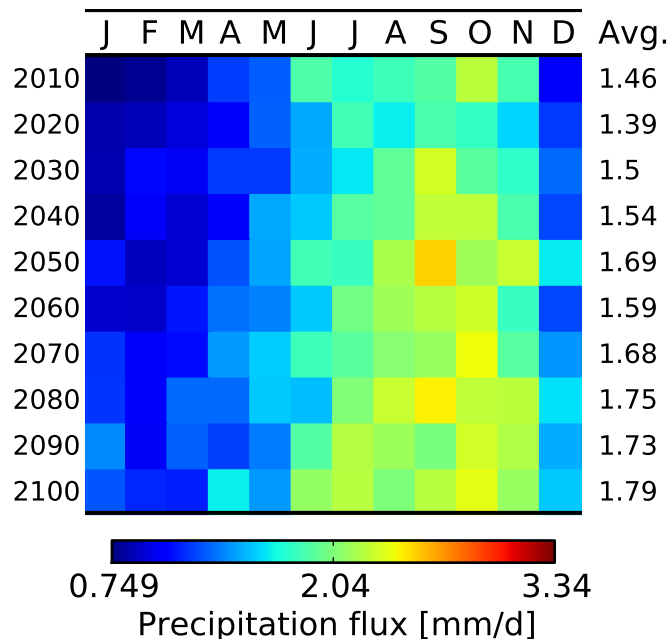
Surface air temperature



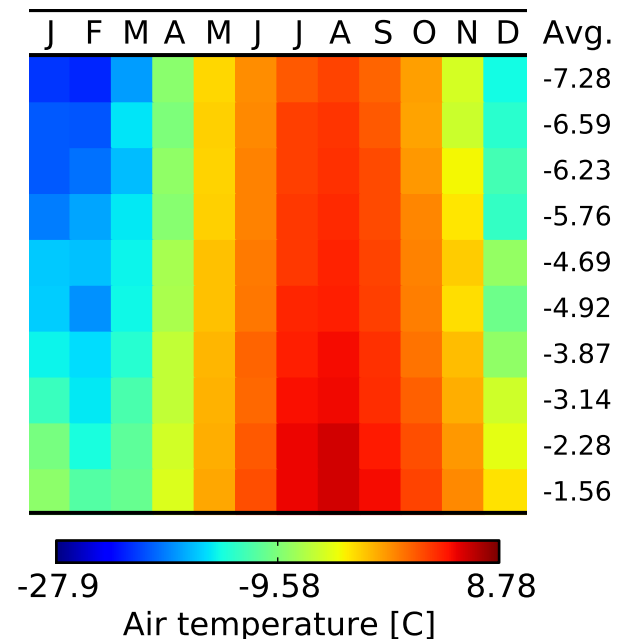
CCSM



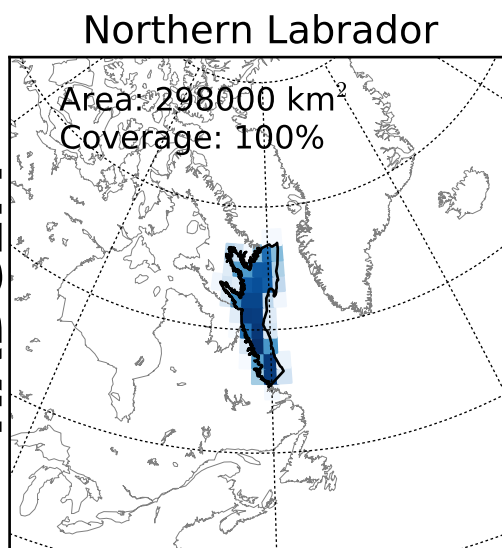
Precipitation flux



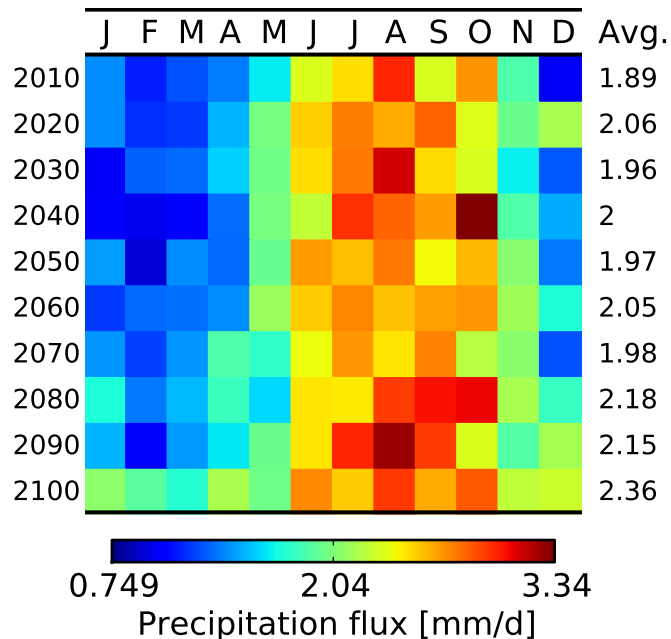
Air temperature



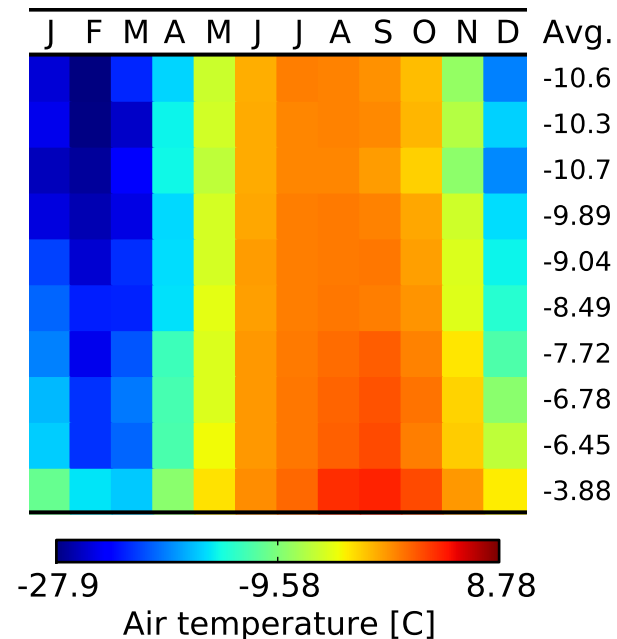
HADGEM



Precipitation

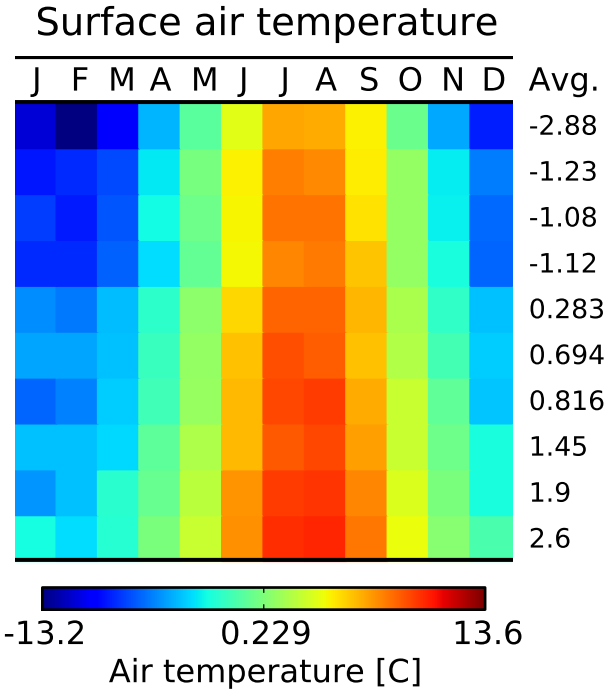
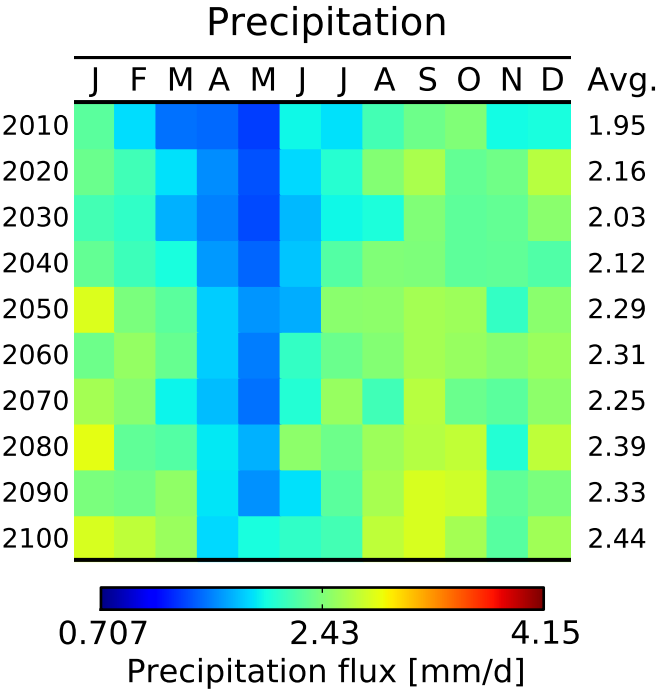
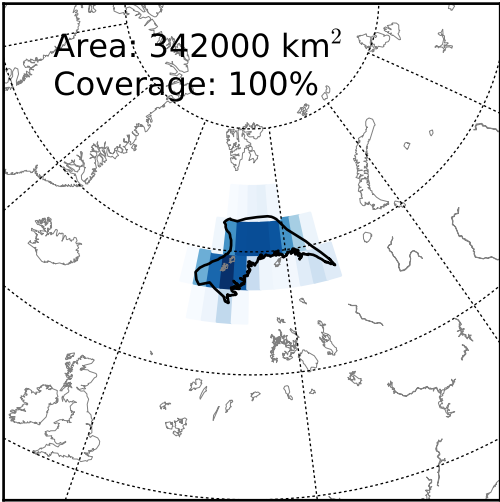


Surface air temperature



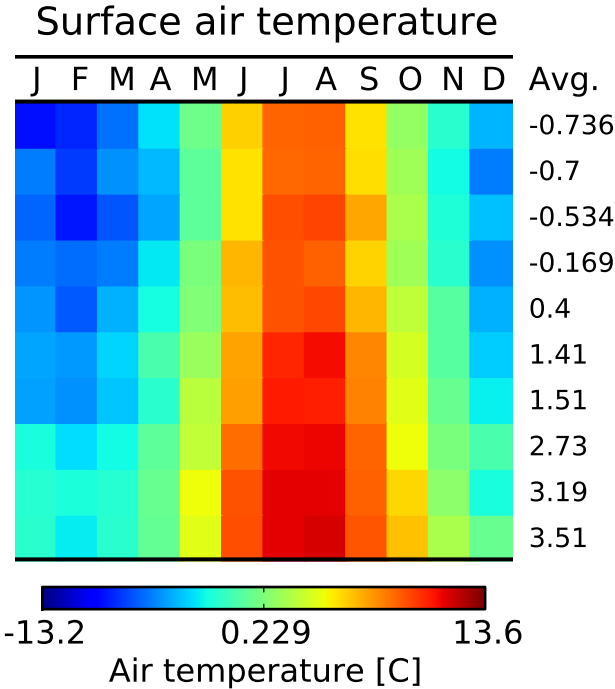
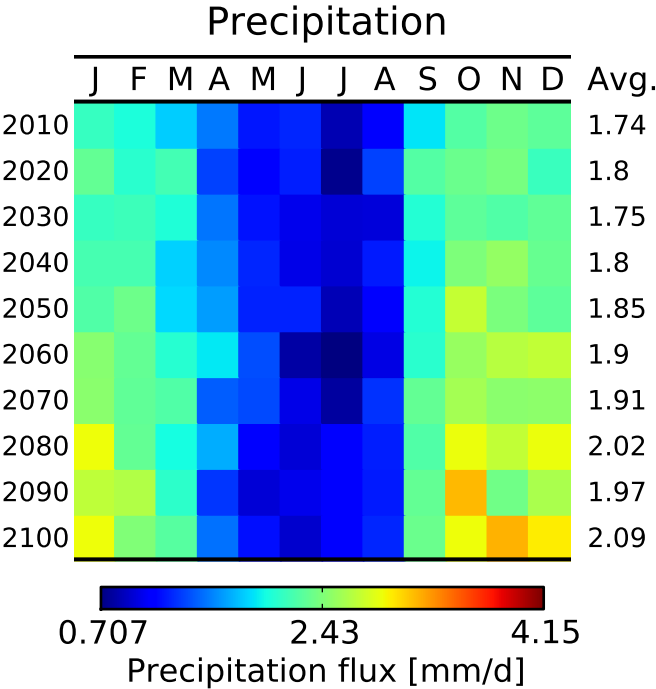
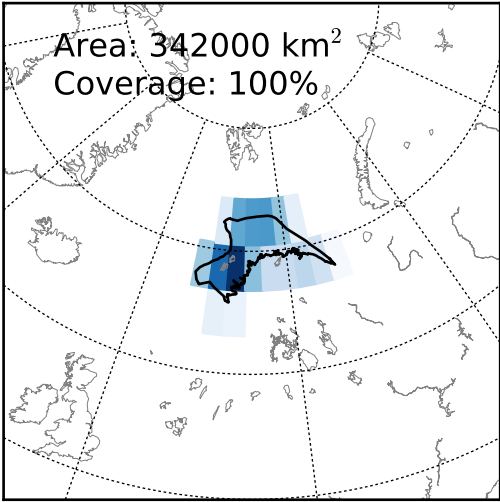
Northern Norway and Finnmark

CNRM



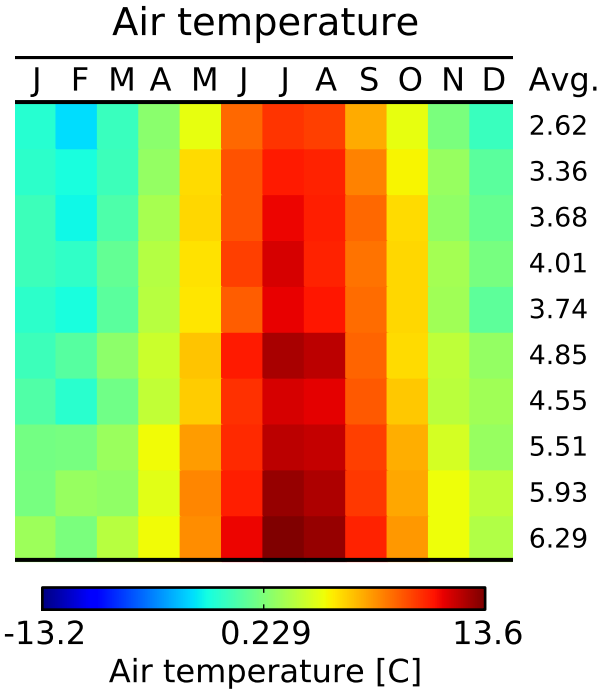
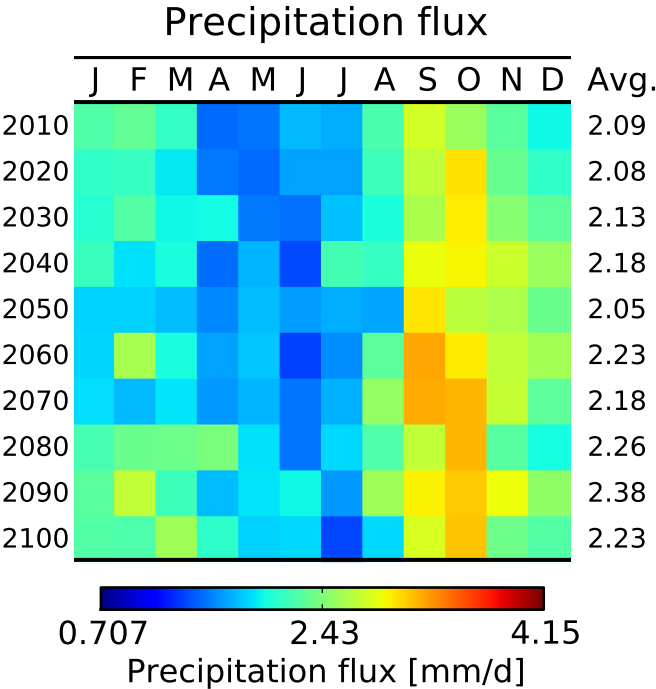
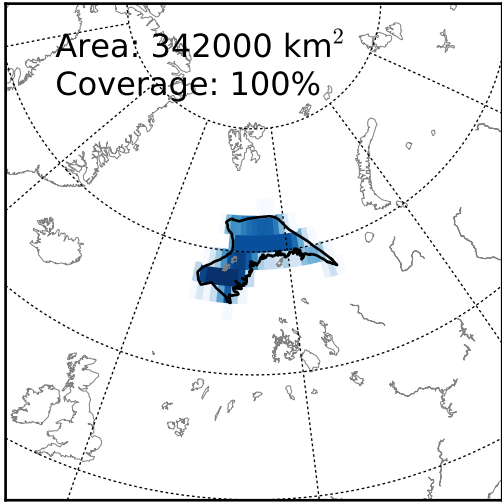
Northern Norway and Finnmark

ECHO



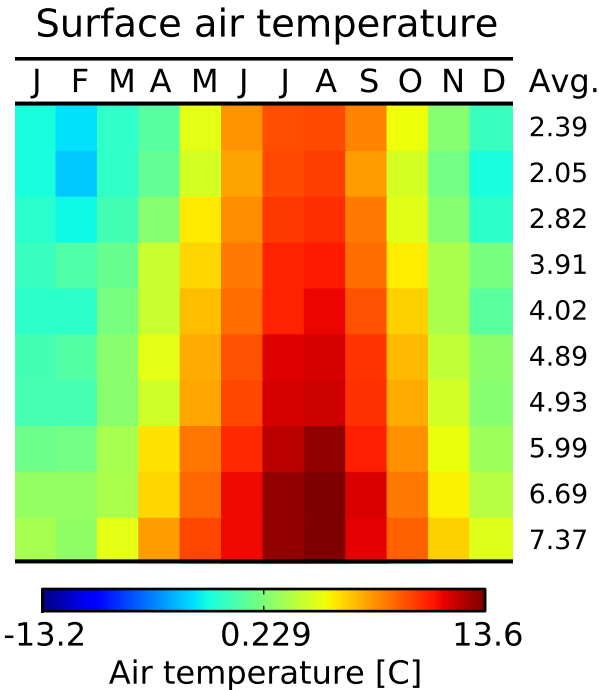
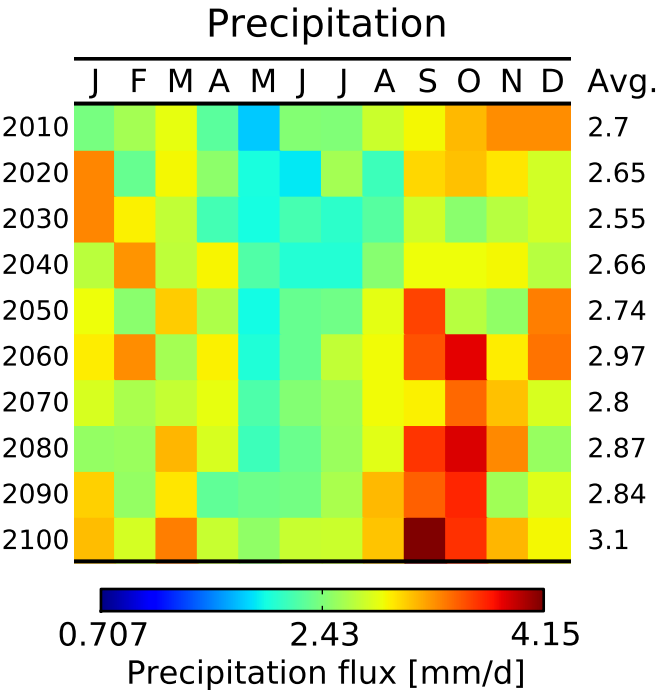
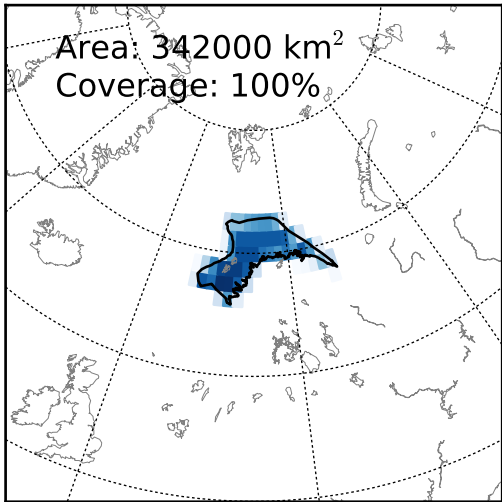
Northern Norway and Finnmark

CCSM



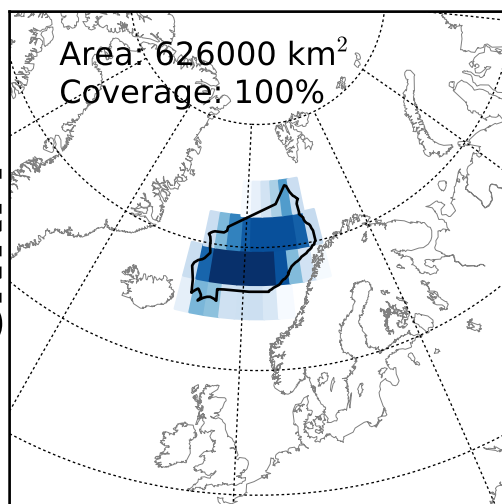
Northern Norway and Finnmark

HADGEM

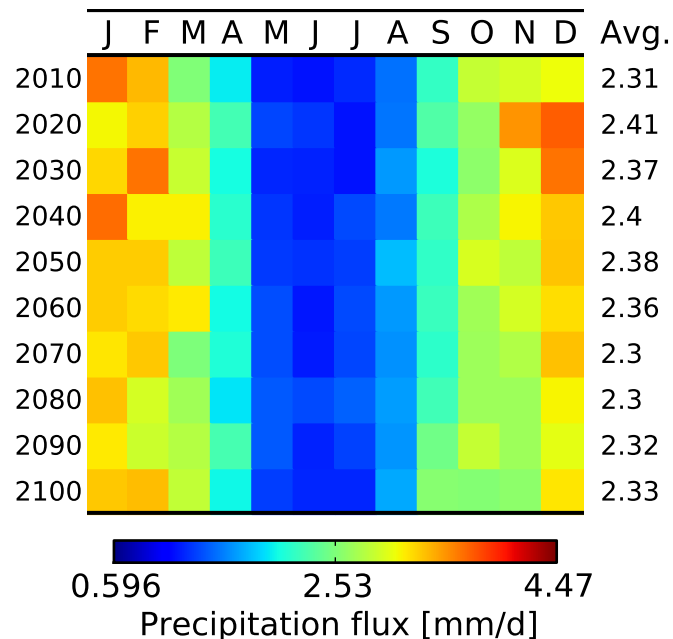


CNRM

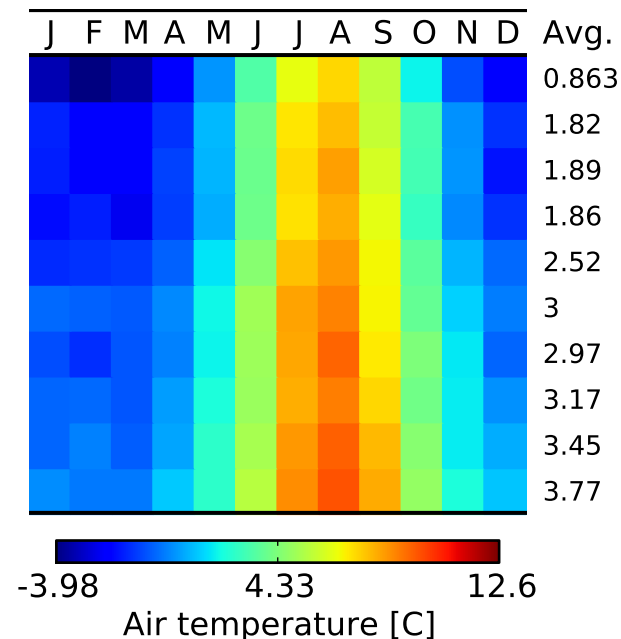
Norwegian Sea



Precipitation

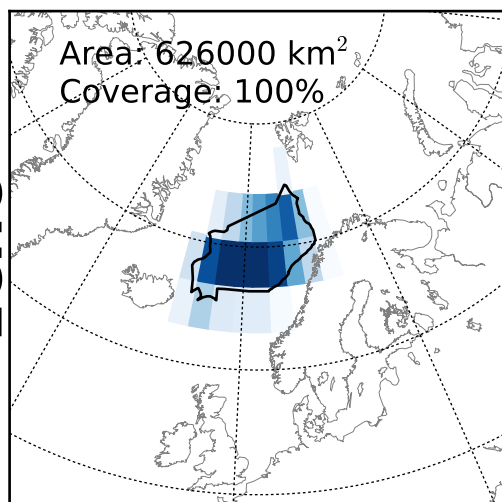


Surface air temperature

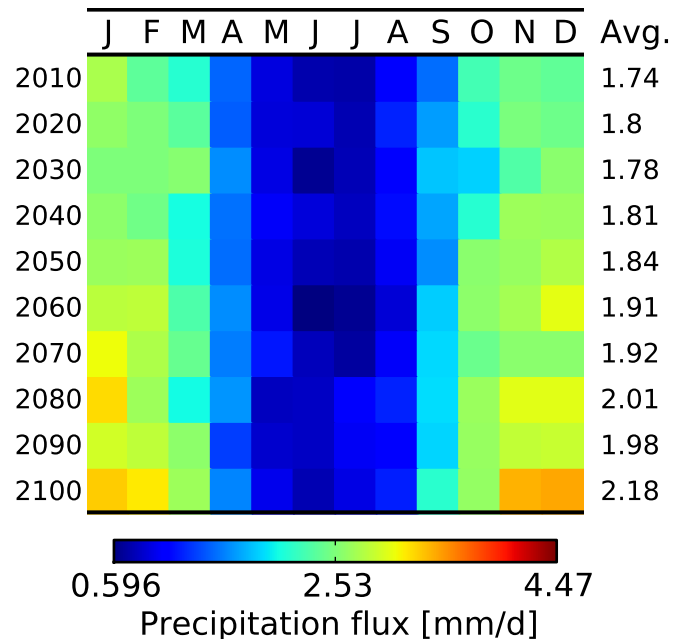


ECHO

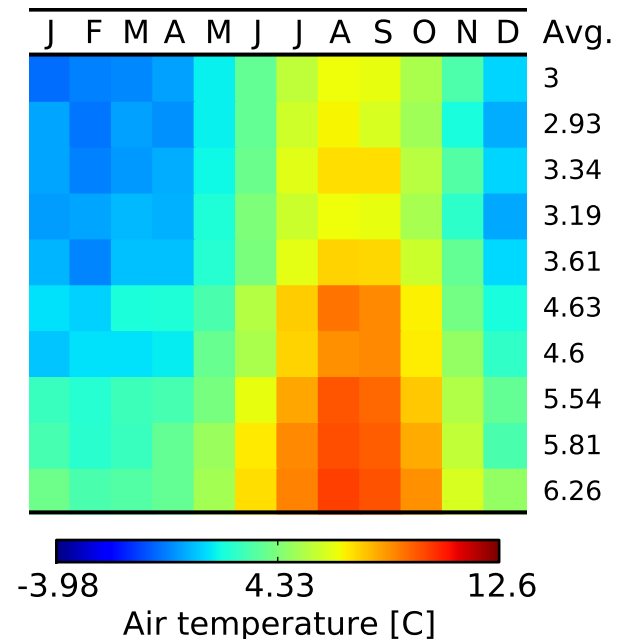
Norwegian Sea



Precipitation

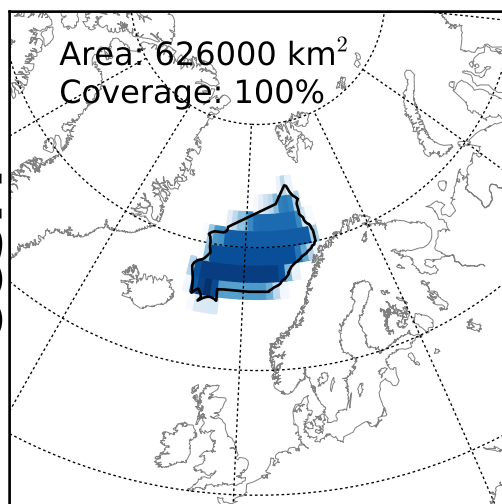


Surface air temperature

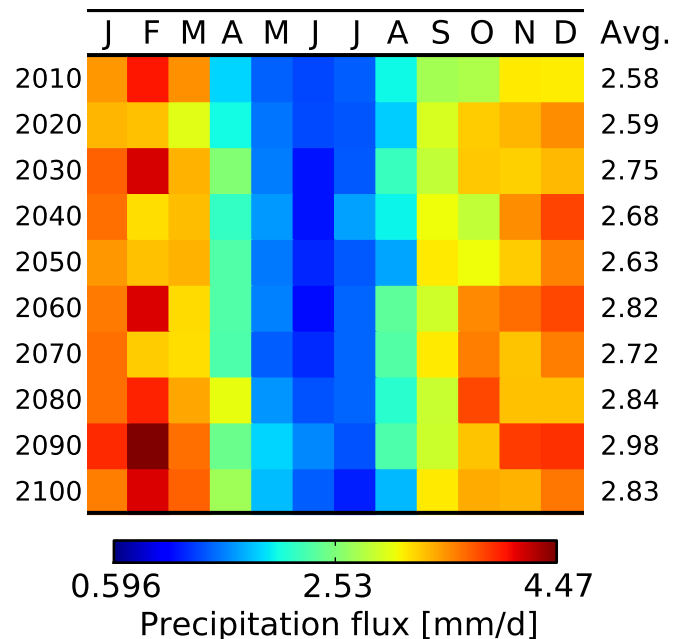


CCSM

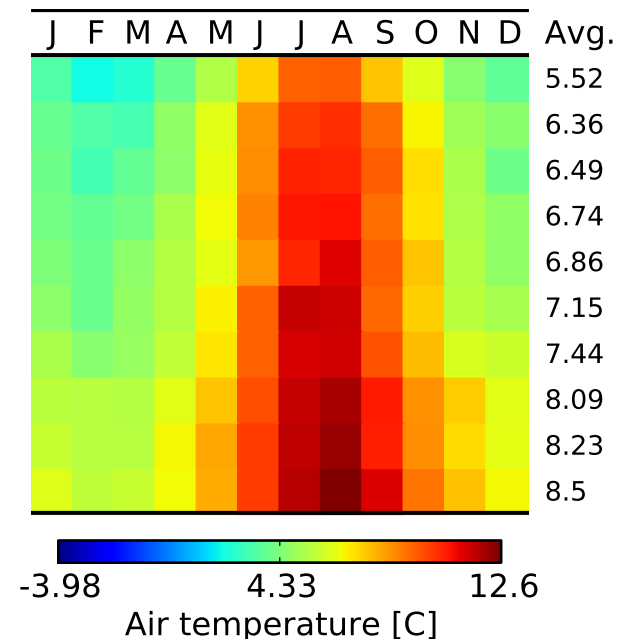
Norwegian Sea



Precipitation flux

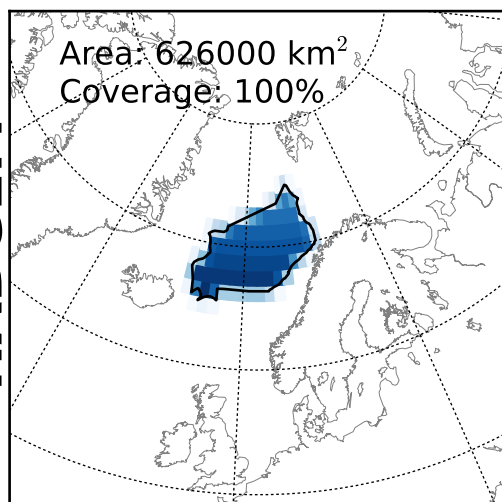


Air temperature

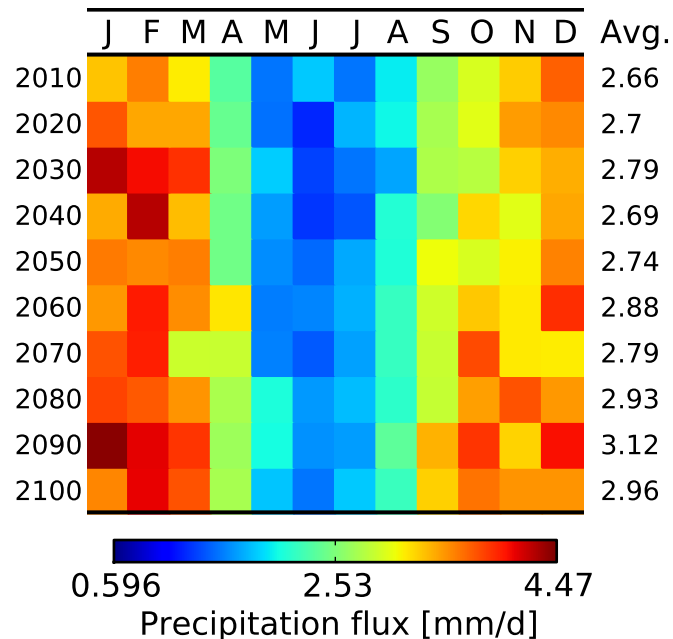


HADGEM

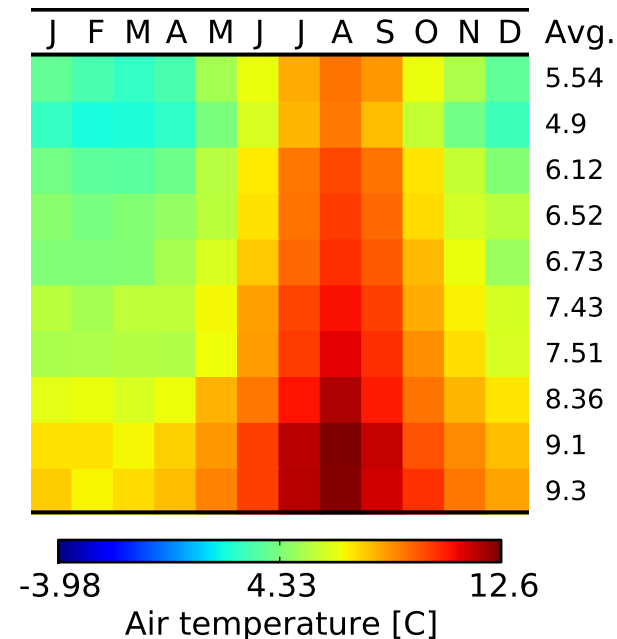
Norwegian Sea



Precipitation

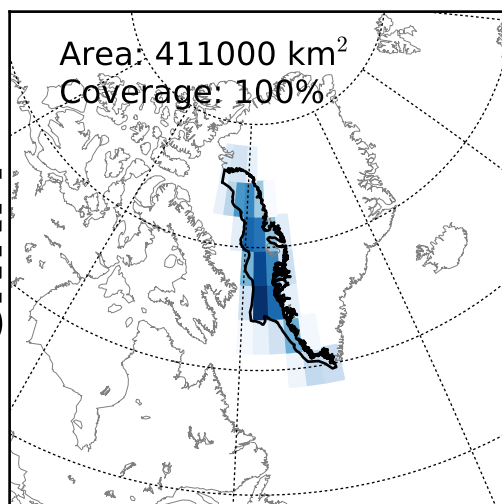


Surface air temperature

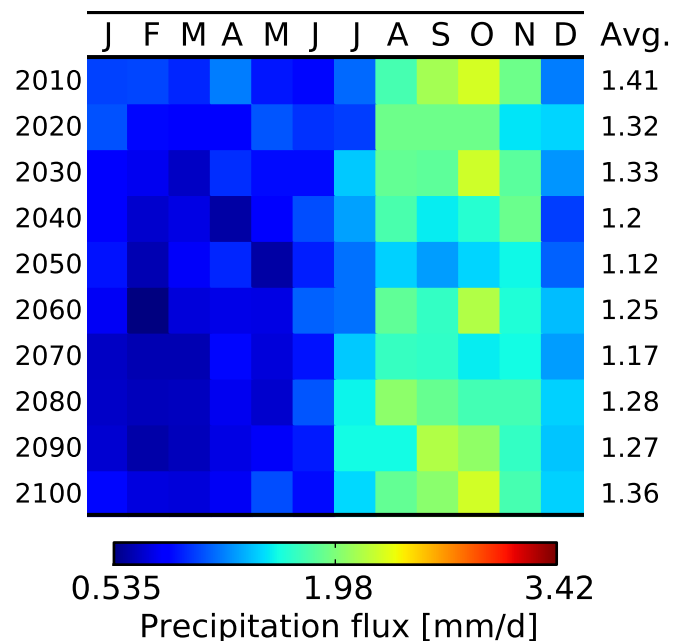


CNRM

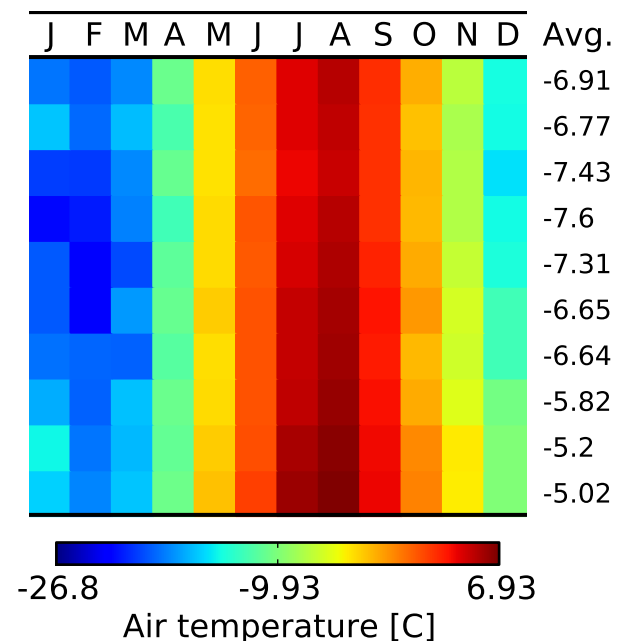
West Greenland Shelf



Precipitation

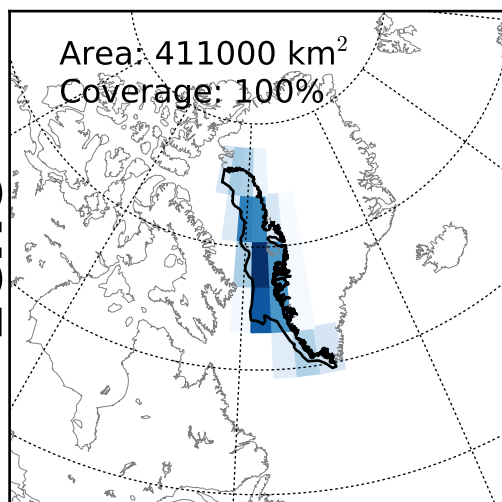


Surface air temperature

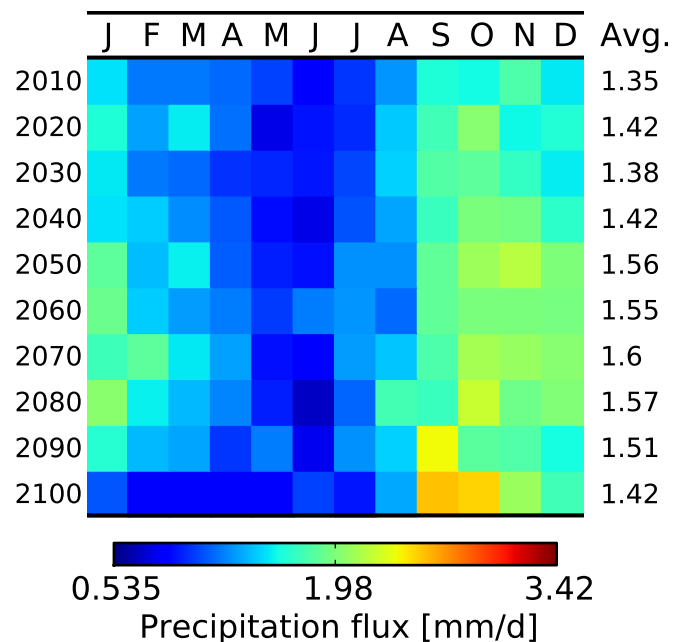


ECHO

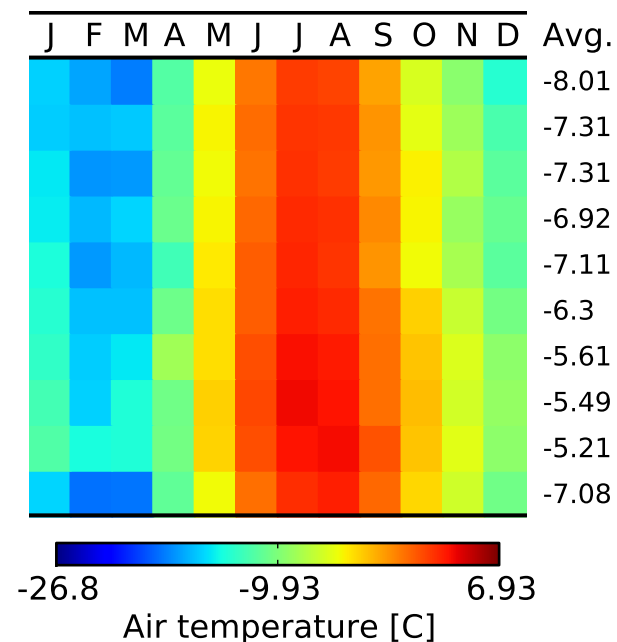
West Greenland Shelf



Precipitation

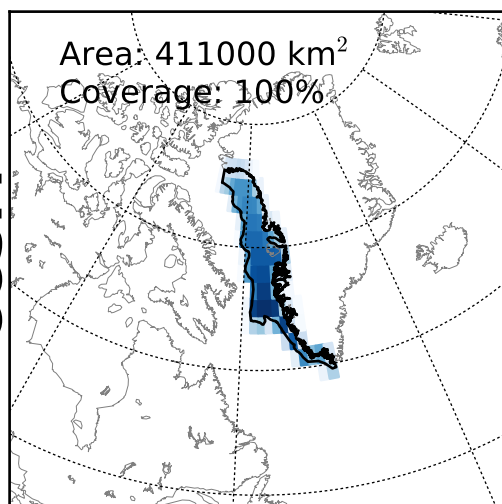


Surface air temperature

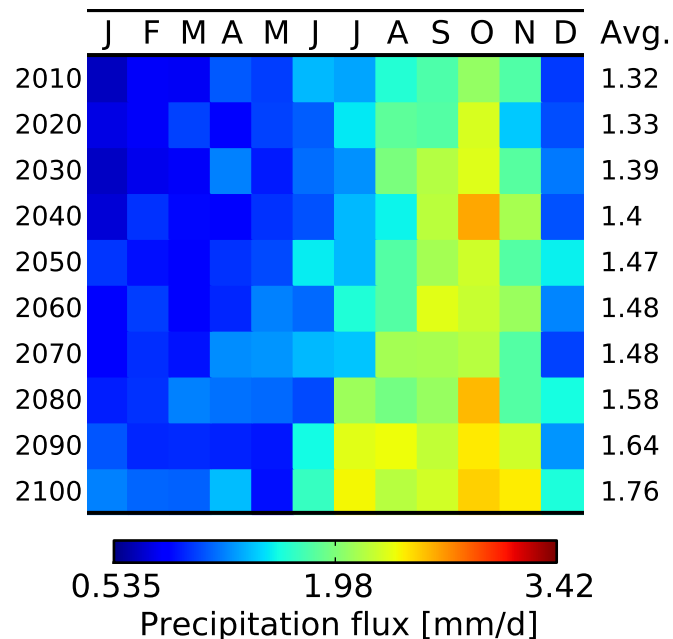


CCSM

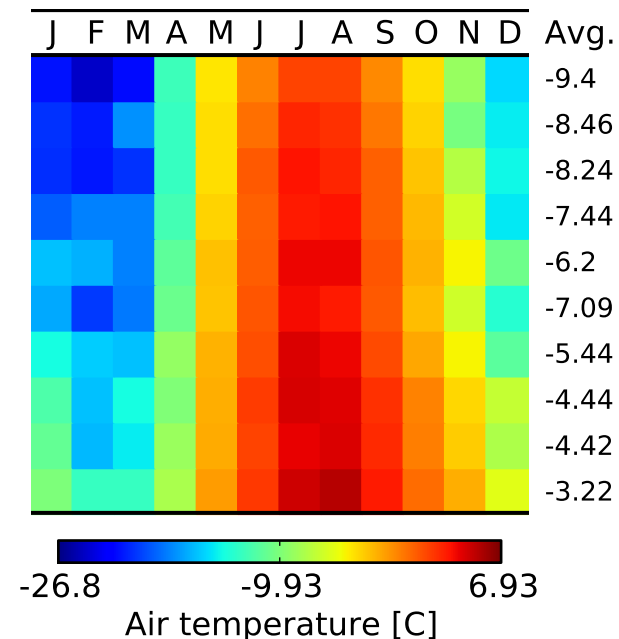
West Greenland Shelf



Precipitation flux

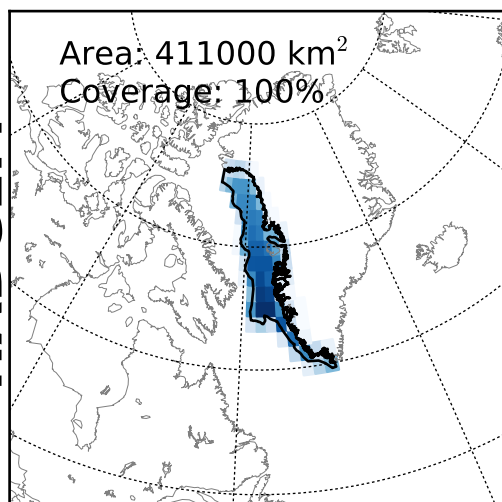


Air temperature

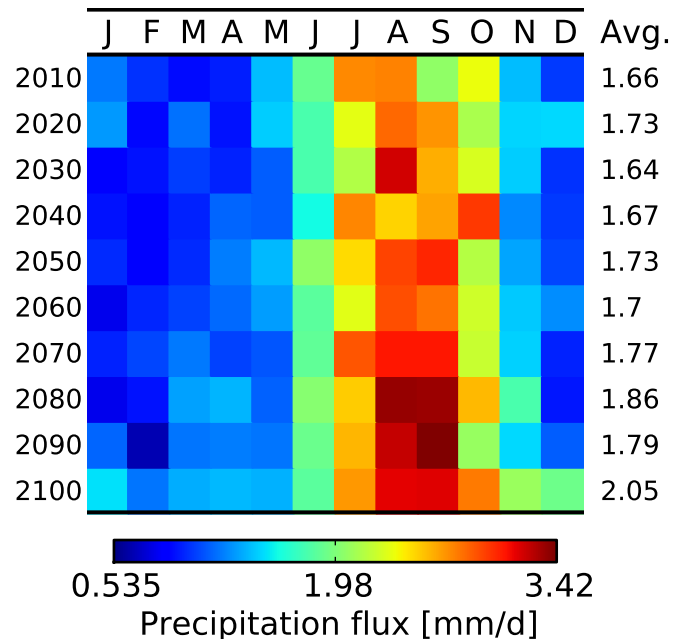


HADGEM

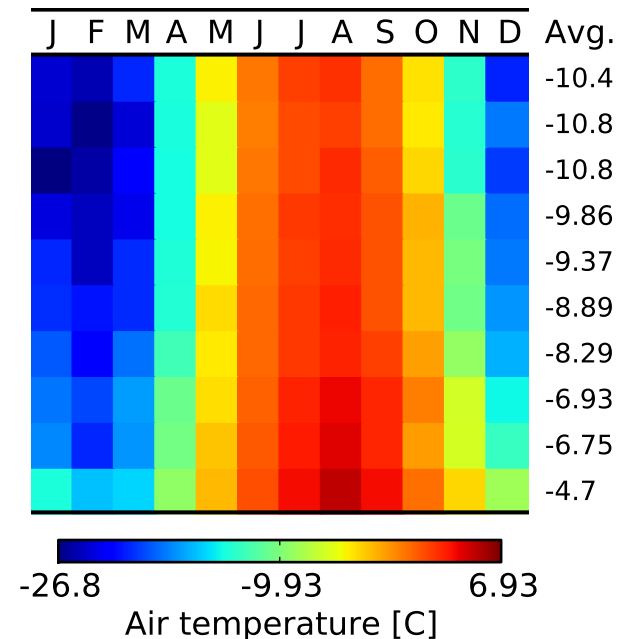
West Greenland Shelf



Precipitation

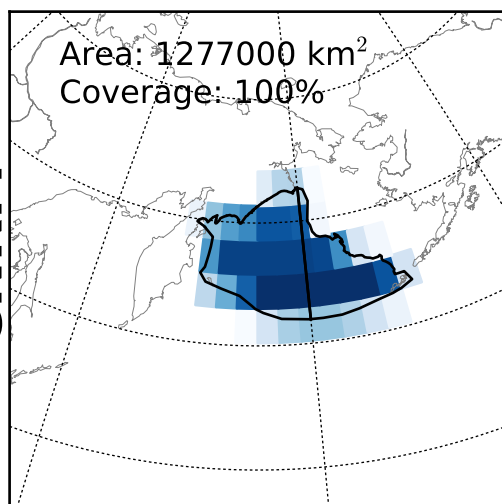


Surface air temperature

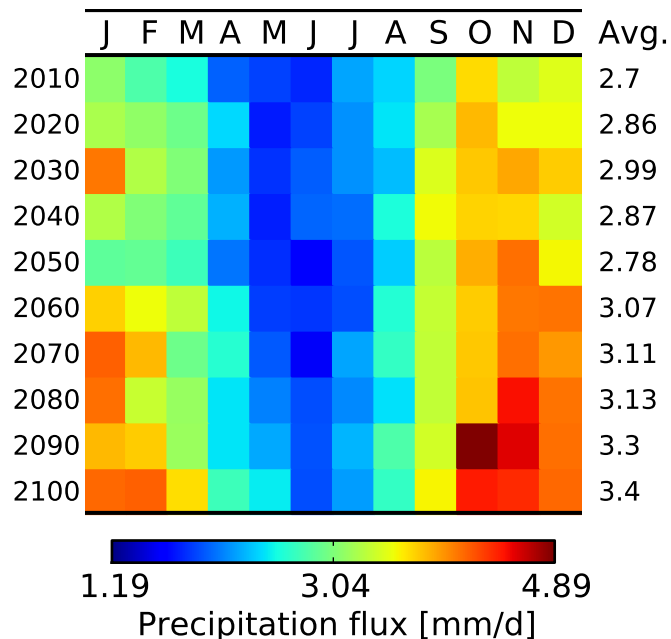


CNRM

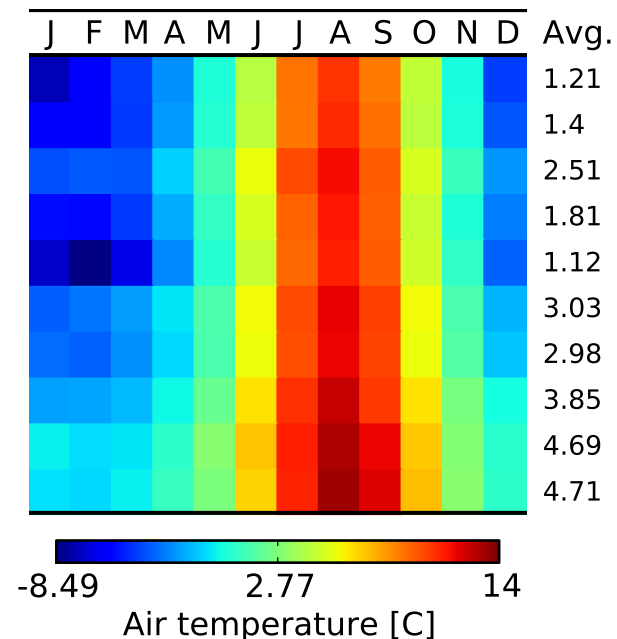
Western Bering Sea



Precipitation

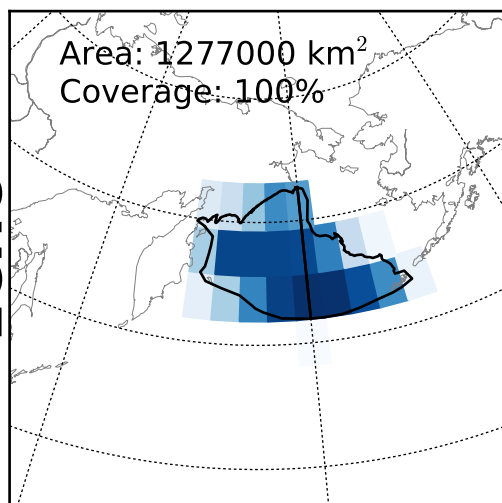


Surface air temperature

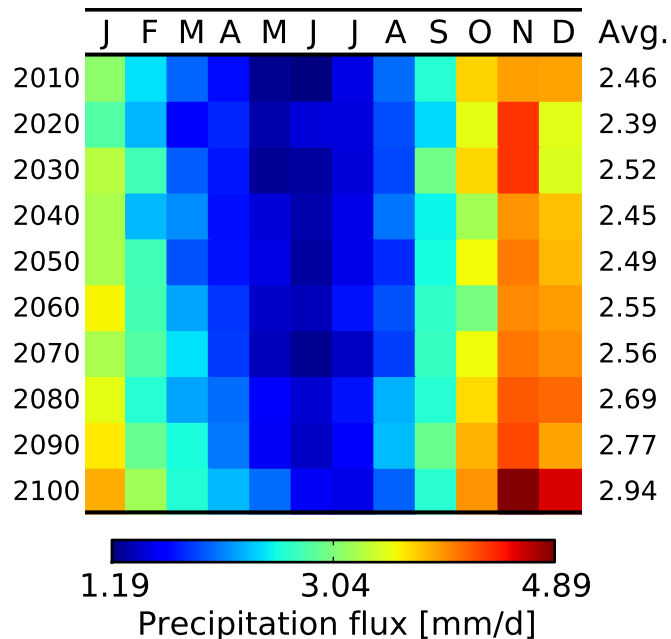


ECHO

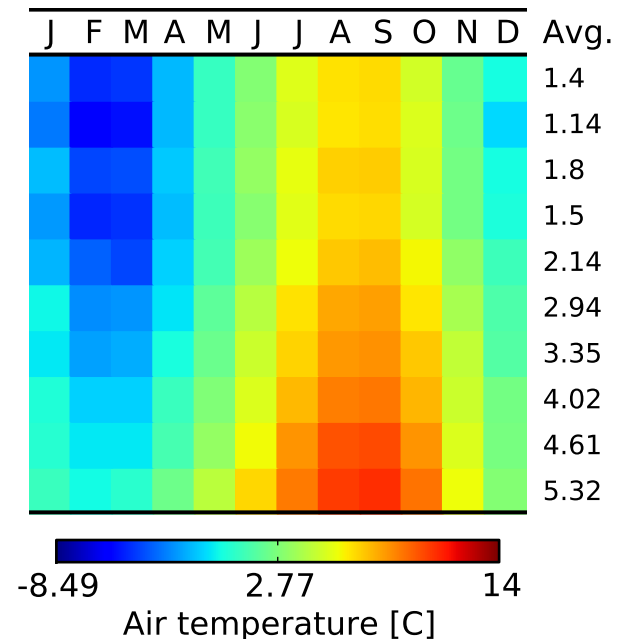
Western Bering Sea



Precipitation

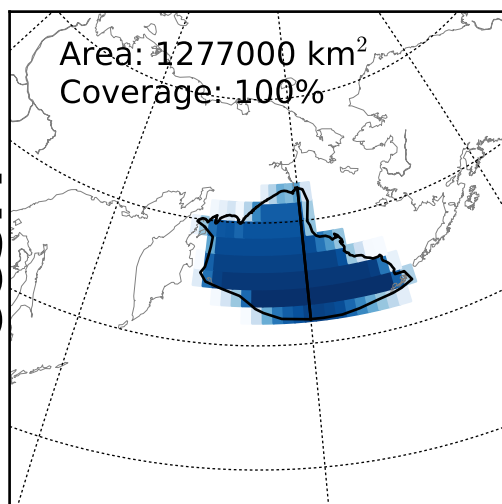


Surface air temperature

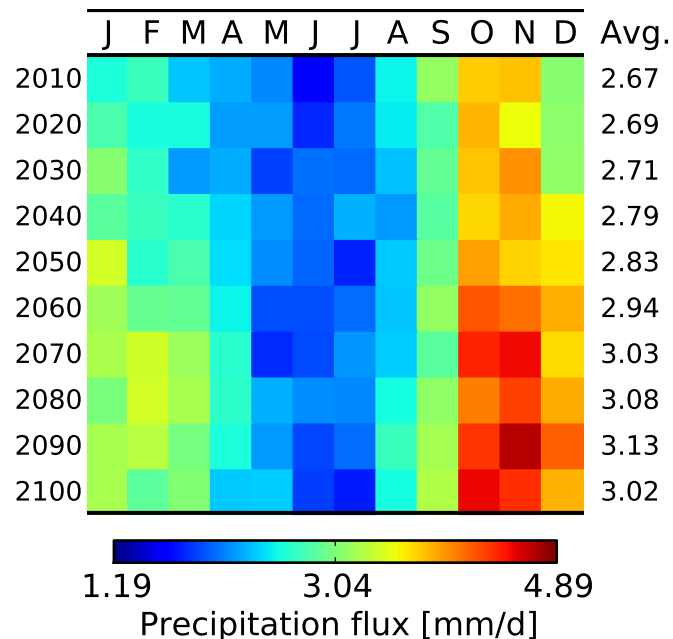


CCSM

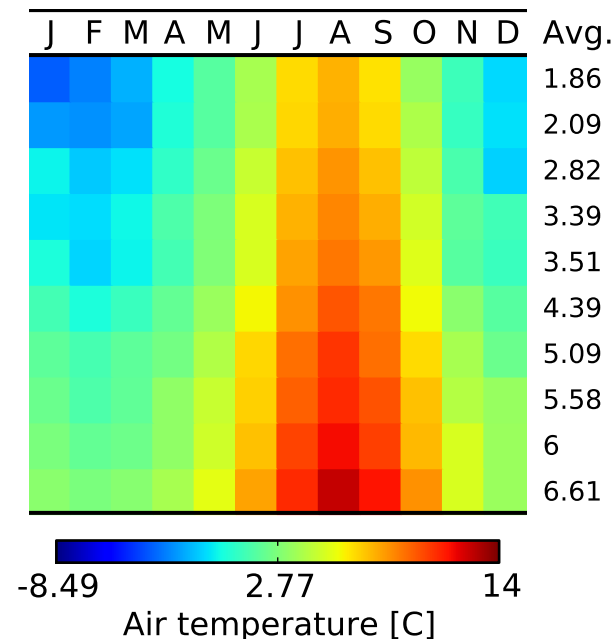
Western Bering Sea



Precipitation flux

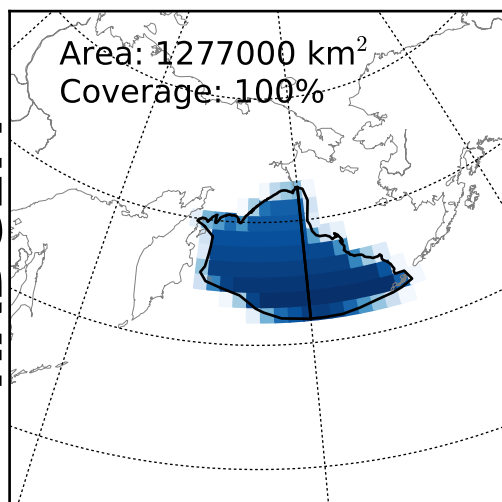


Air temperature

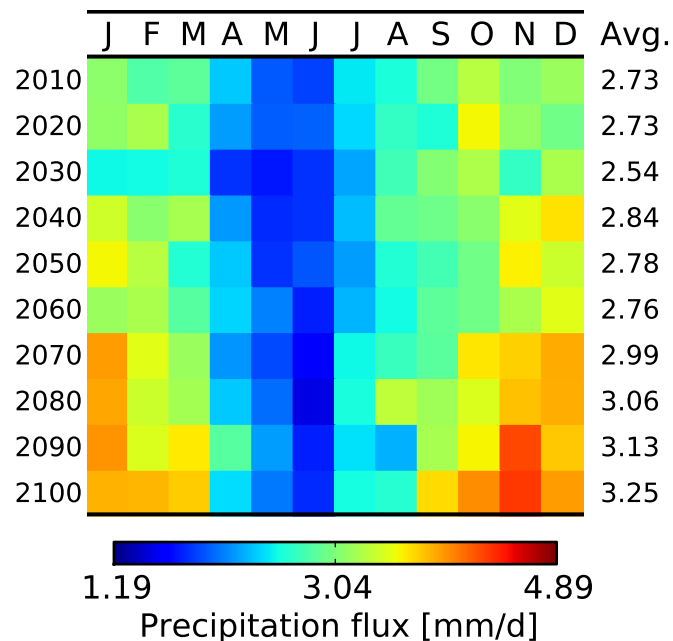


HADGEM

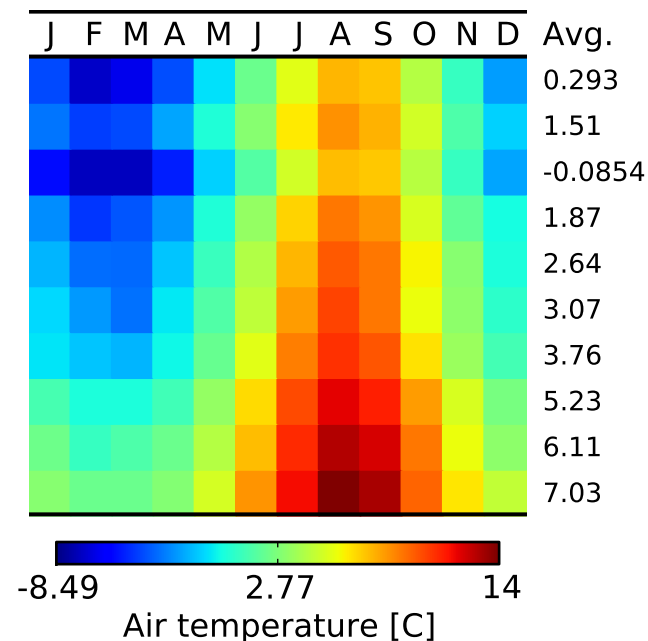
Western Bering Sea



Precipitation

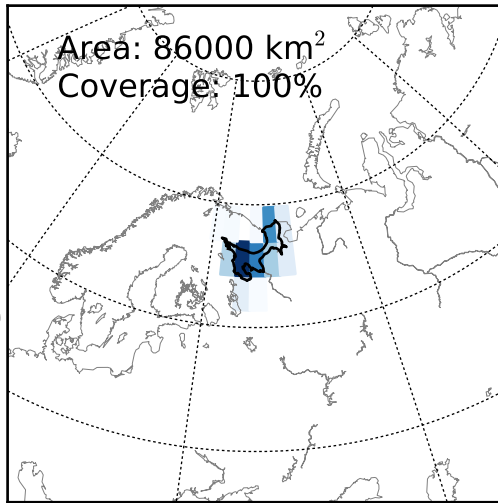


Surface air temperature

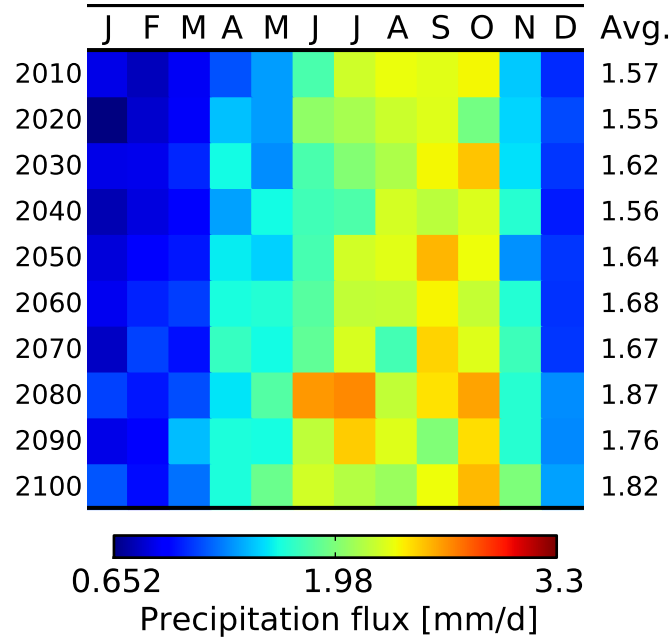


CNRM

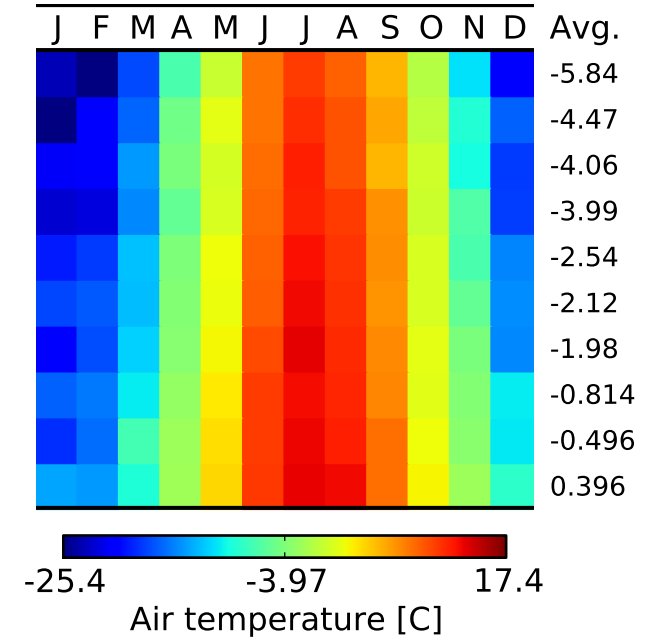
White Sea



Precipitation

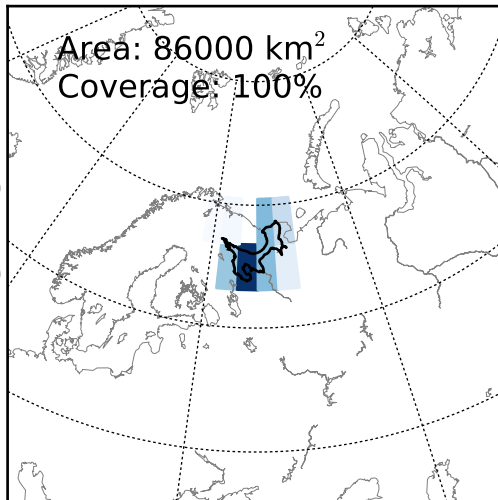


Surface air temperature

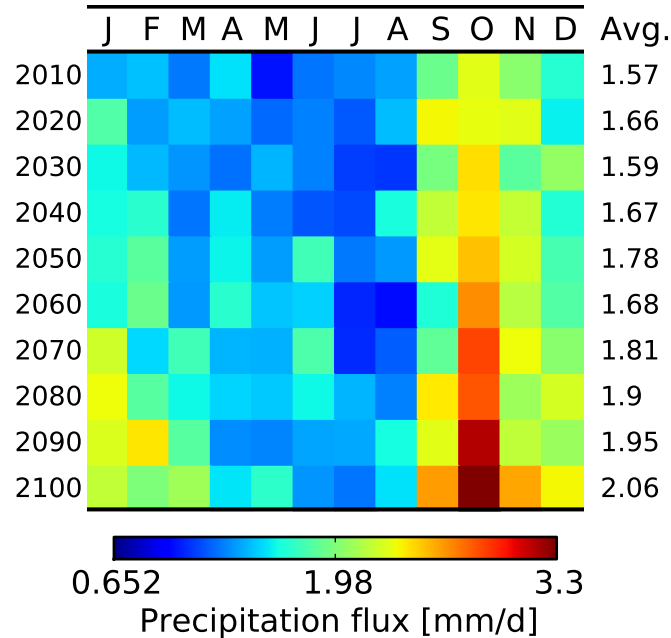


ECHO

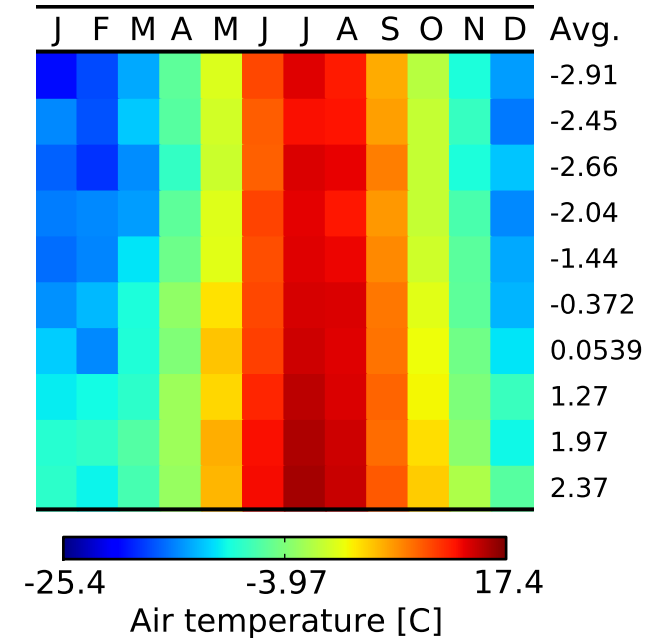
White Sea



Precipitation

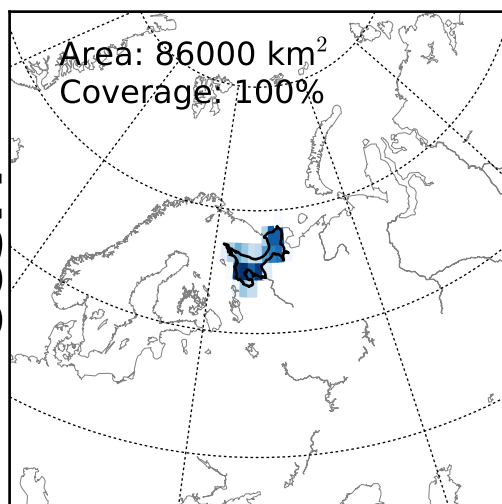


Surface air temperature

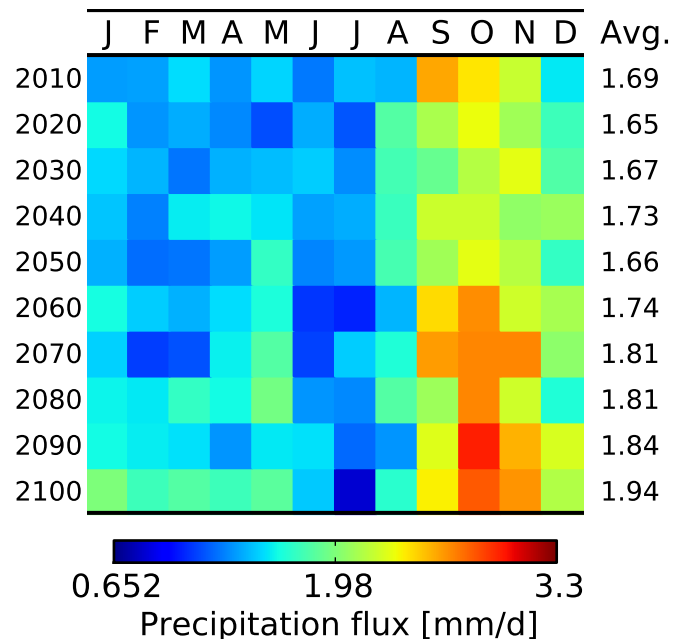


CCSM

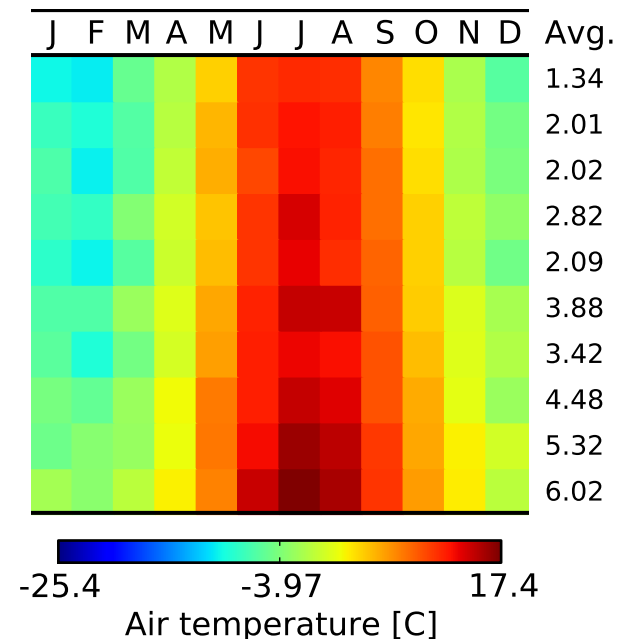
White Sea



Precipitation flux

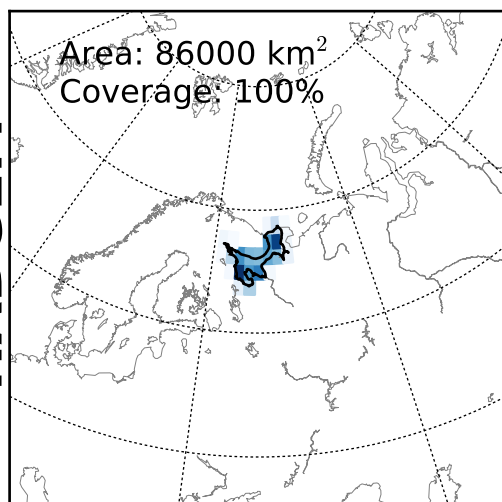


Air temperature

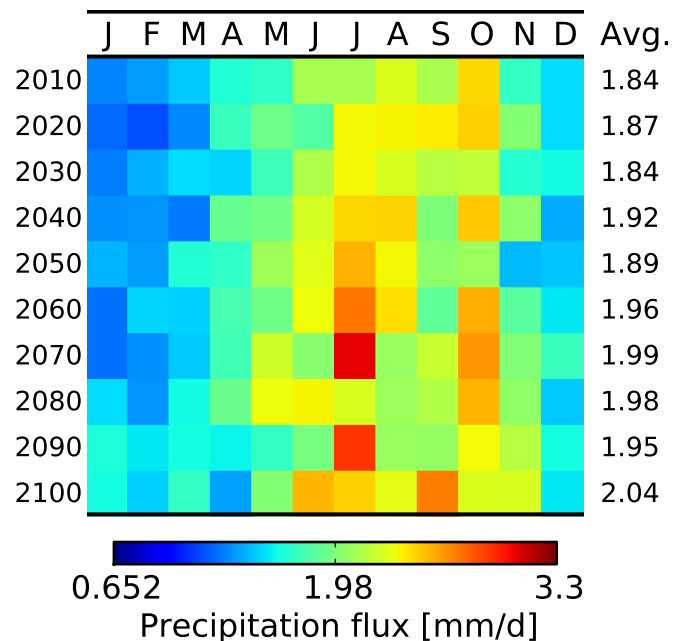


HADGEM

White Sea



Precipitation



Surface air temperature

