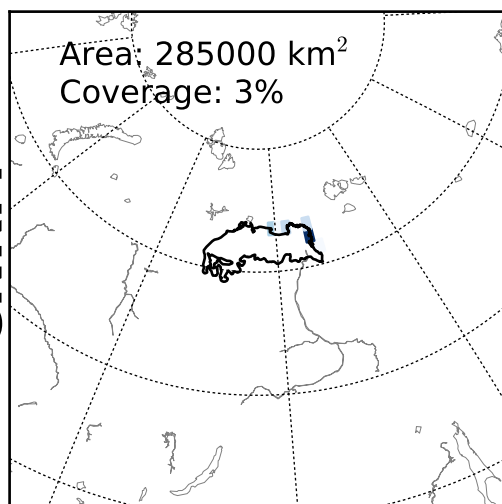
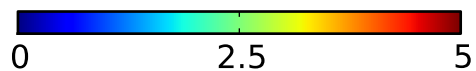
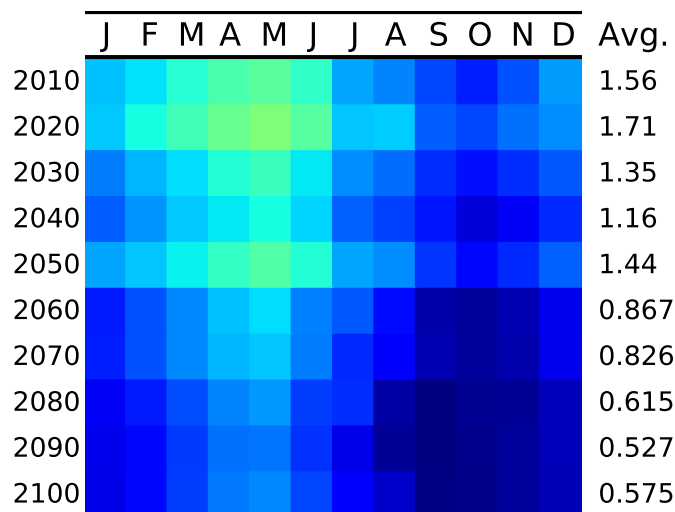


CNRM

Anabar-Lena

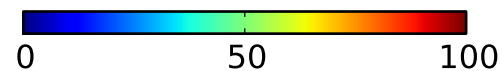
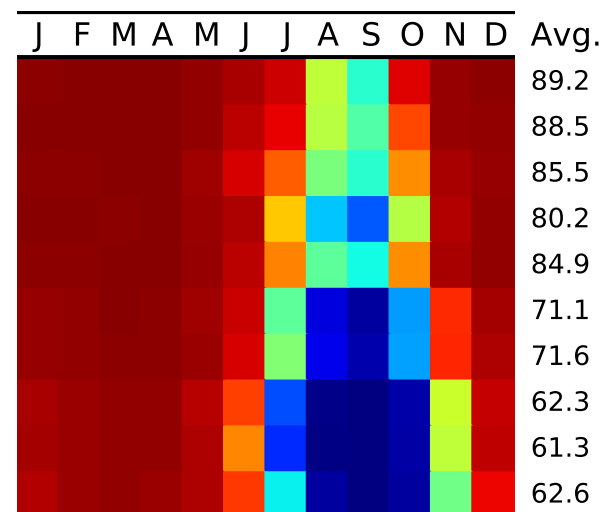


Sea ice thickness



Sea ice thickness [m]

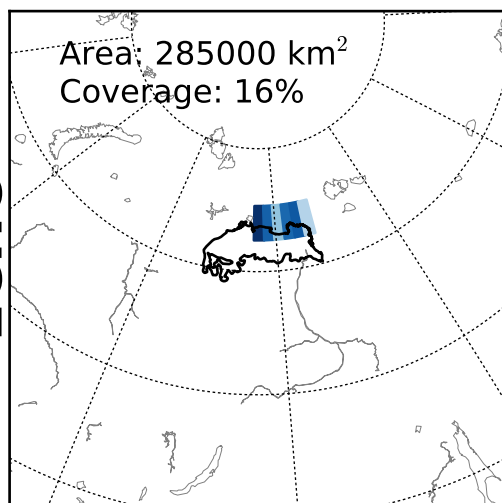
Sea ice concentration



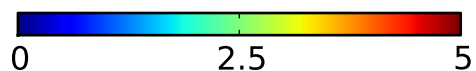
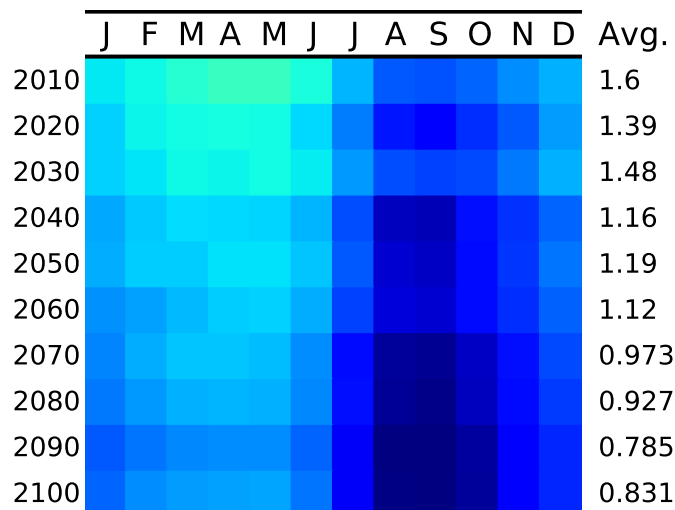
Sea ice area fraction [%]

ECHO

Anabar-Lena

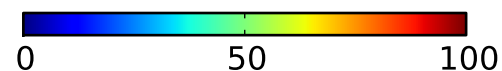
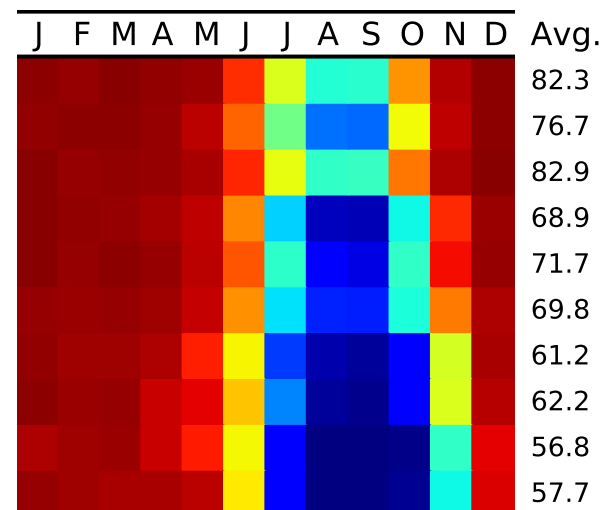


Sea ice thickness



Sea ice thickness [m]

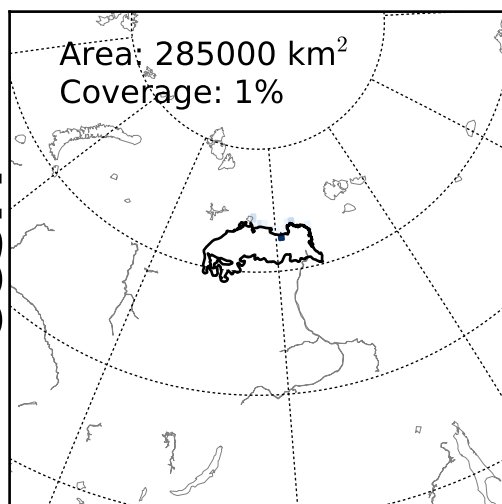
Sea ice concentration



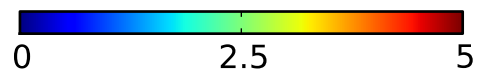
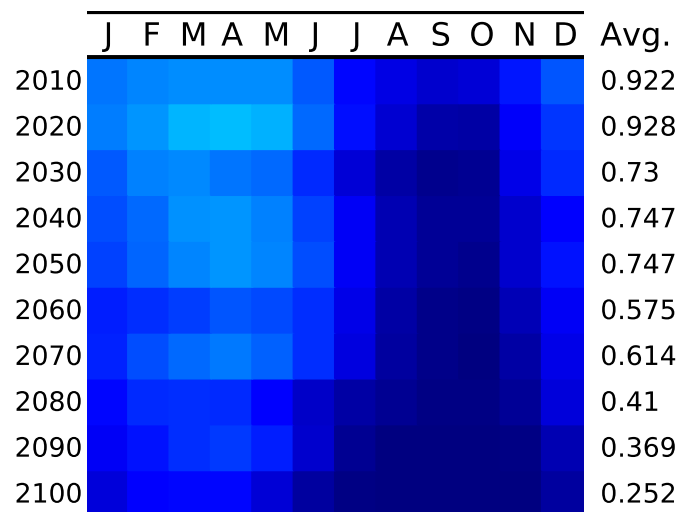
Sea ice area fraction [%]

CCSM

Anabar-Lena

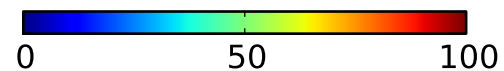
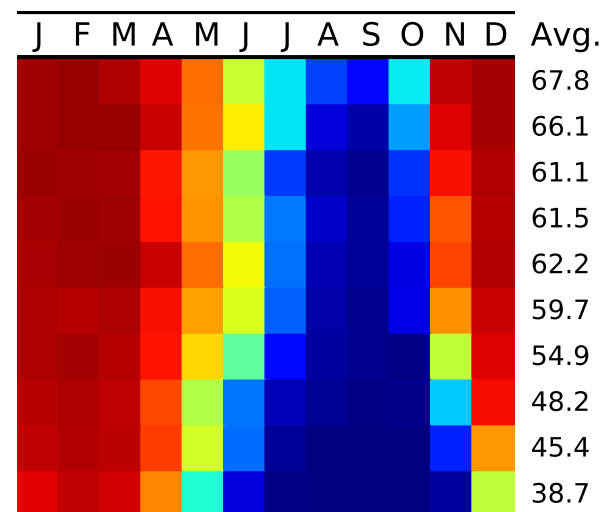


Sea ice thickness



Sea ice thickness [m]

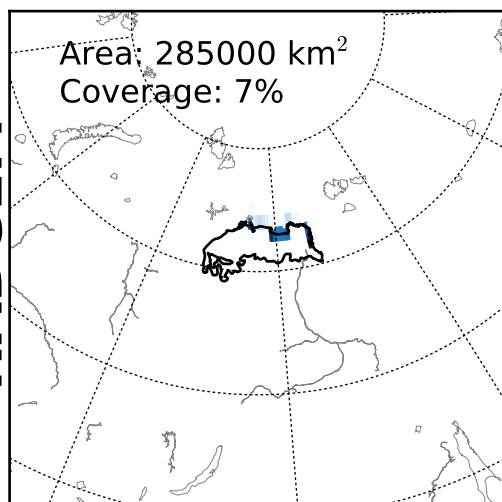
Sea ice area fraction



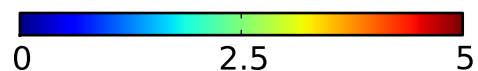
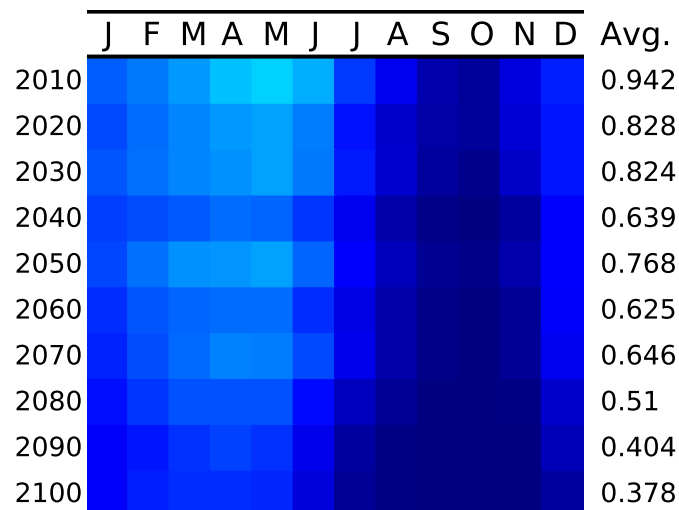
Sea ice area fraction [%]

HADGEM

Anabar-Lena

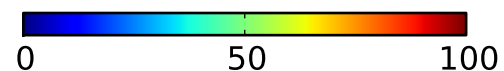
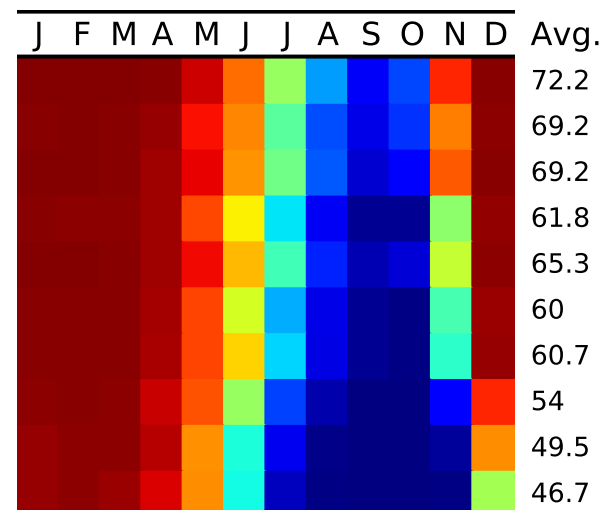


Sea ice thickness



Sea ice thickness [m]

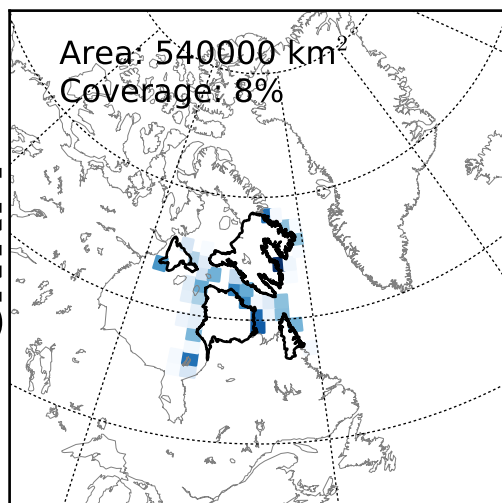
Sea ice concentration



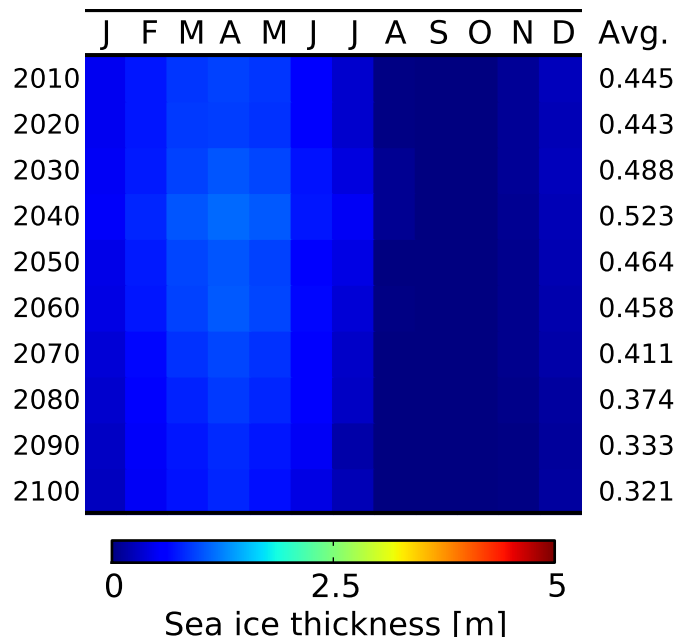
Sea ice area fraction [%]

CNRM

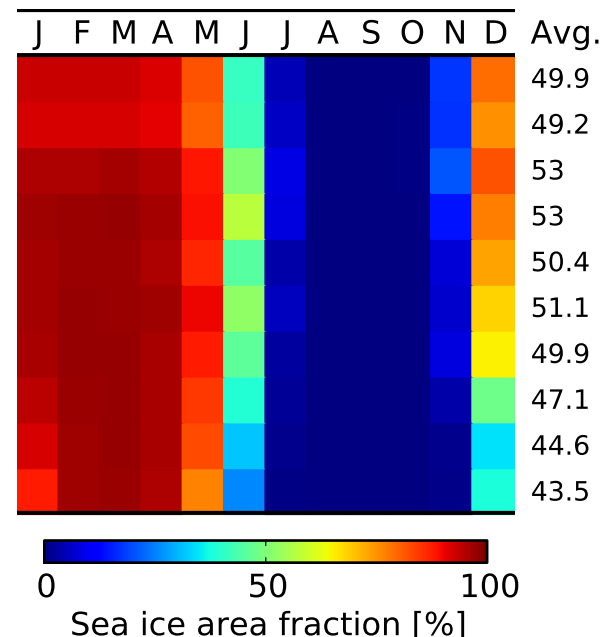
Baffin - Labrador



Sea ice thickness

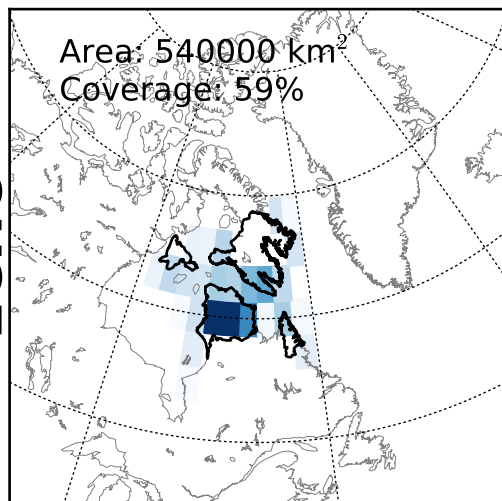


Sea ice concentration

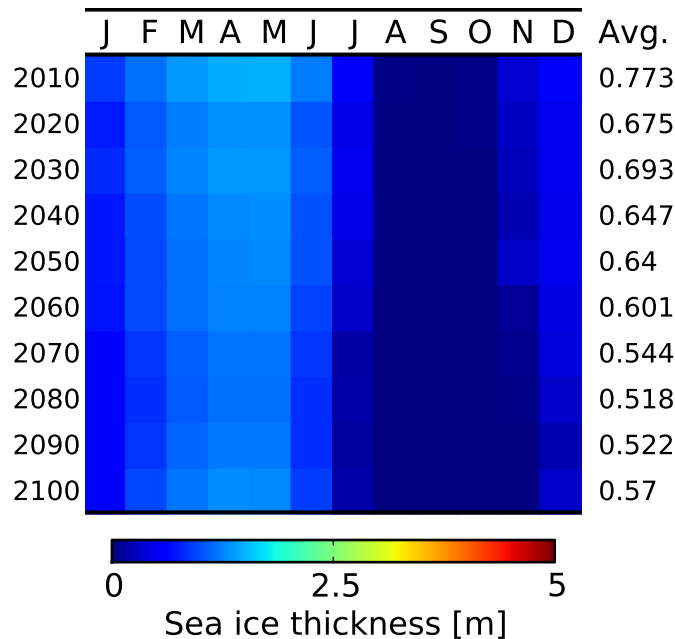


ECHO

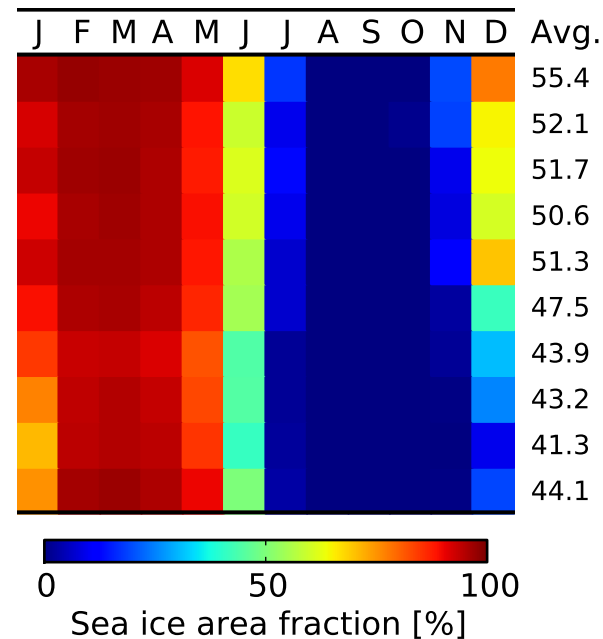
Baffin - Labrador



Sea ice thickness

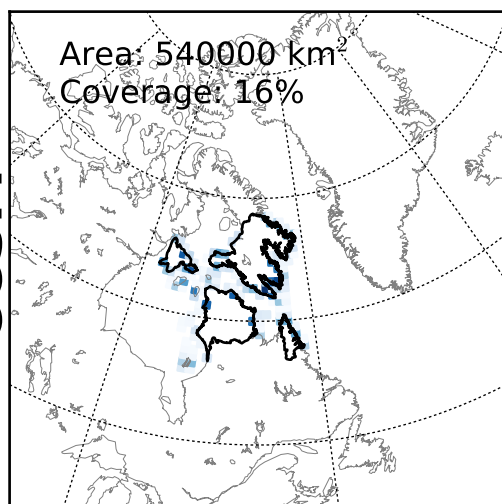


Sea ice concentration

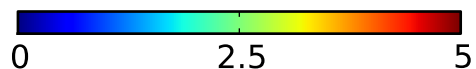
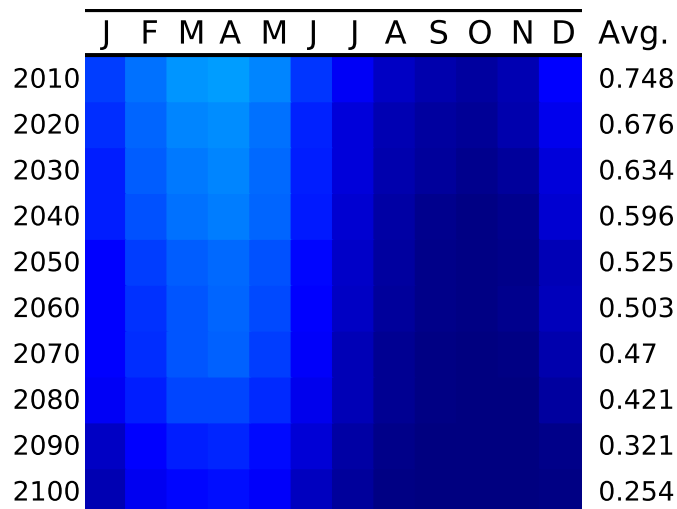


CCSM

Baffin - Labrador

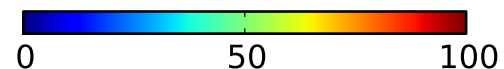
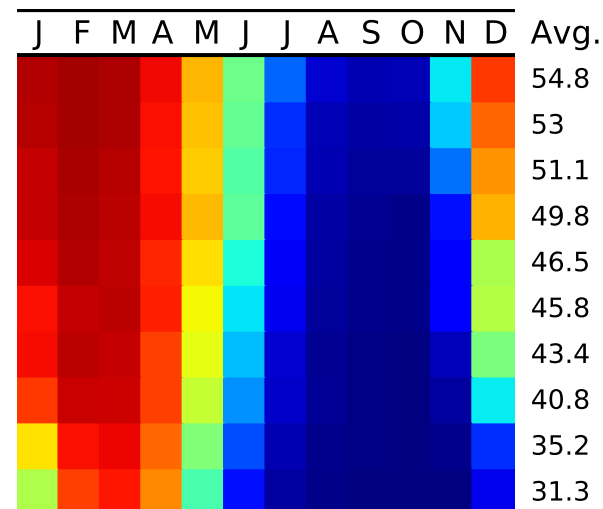


Sea ice thickness



Sea ice thickness [m]

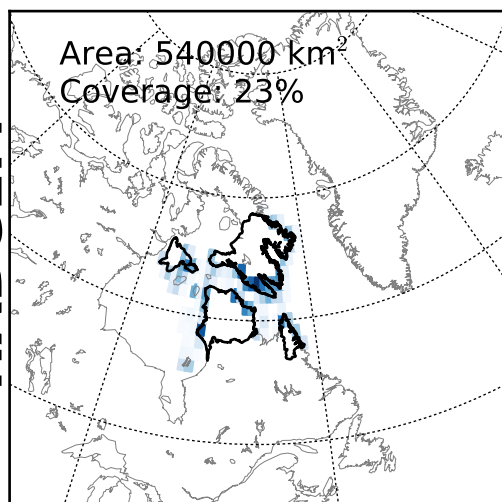
Sea ice area fraction



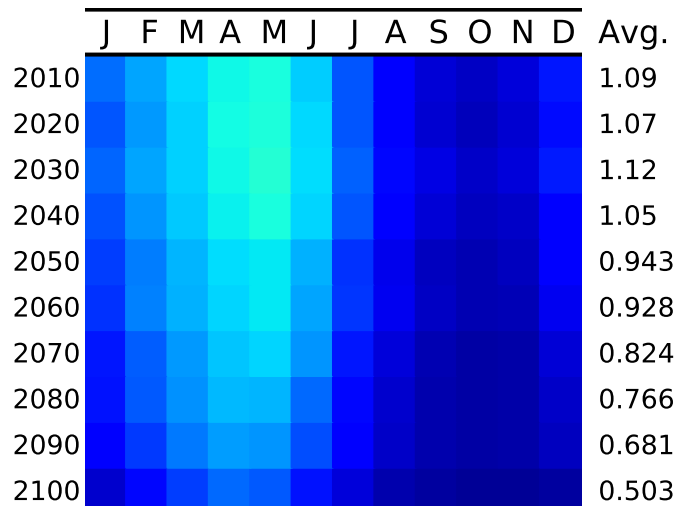
Sea ice area fraction [%]

HADGEM

Baffin - Labrador

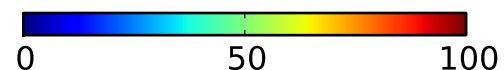
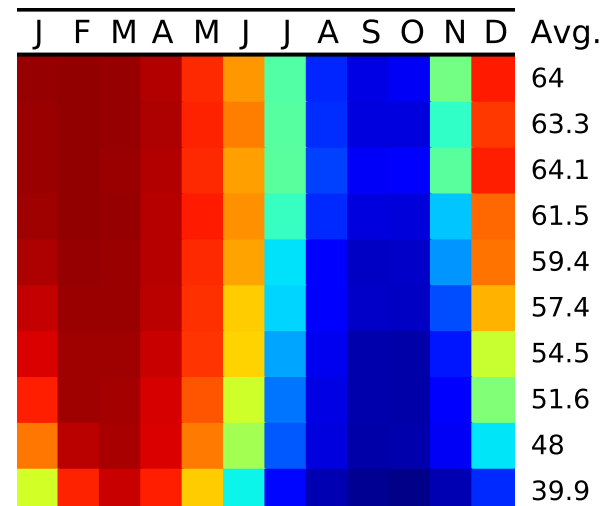


Sea ice thickness



Sea ice thickness [m]

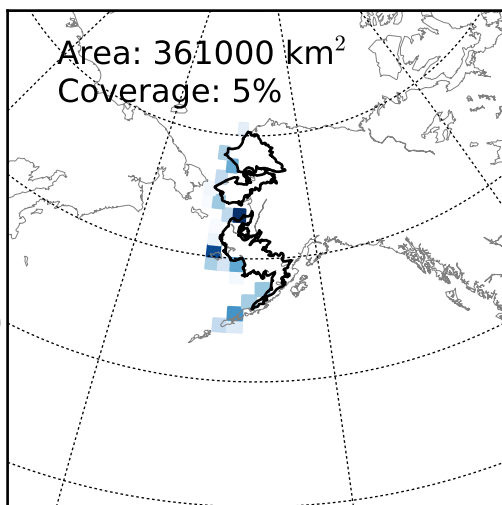
Sea ice concentration



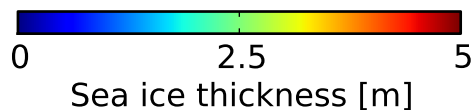
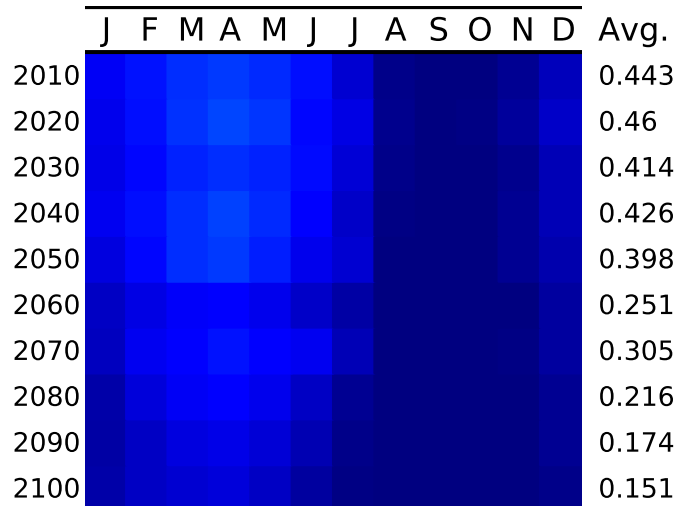
Sea ice area fraction [%]

CNRM

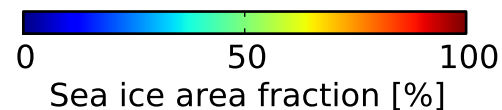
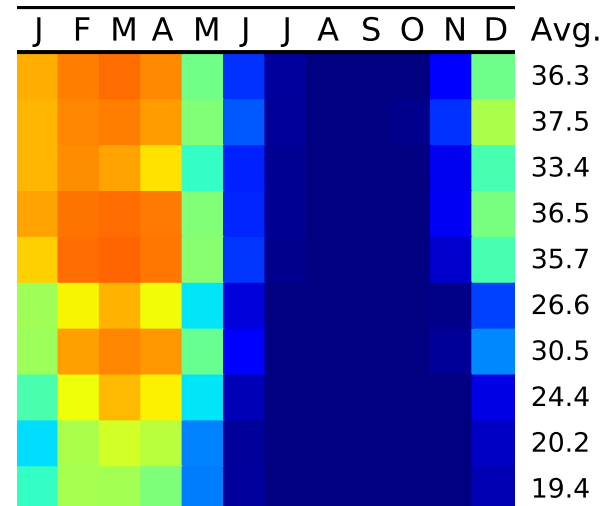
Beringian Alaska



Sea ice thickness

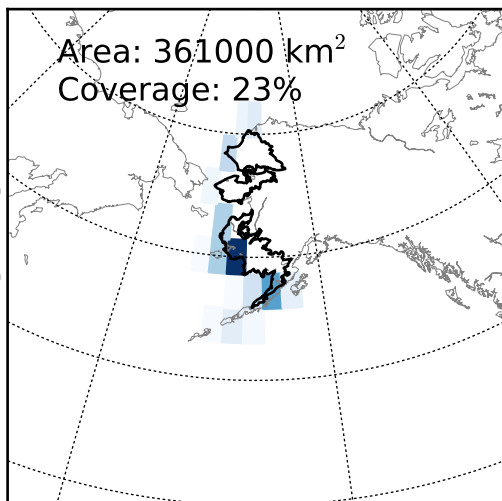


Sea ice concentration

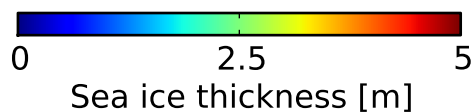
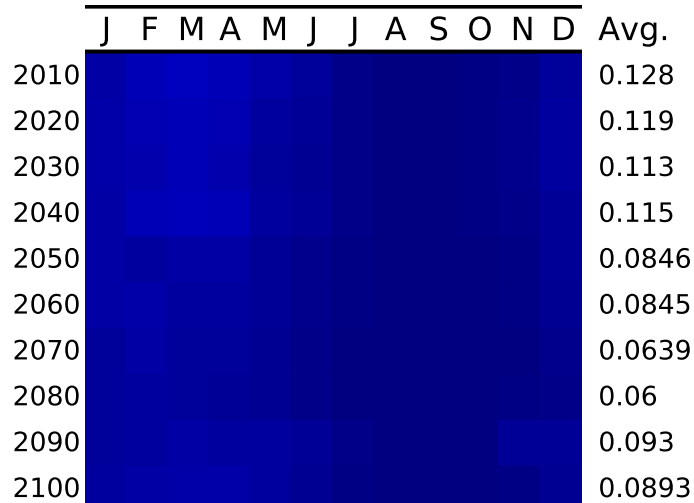


ECHO

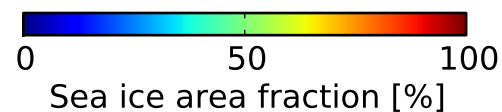
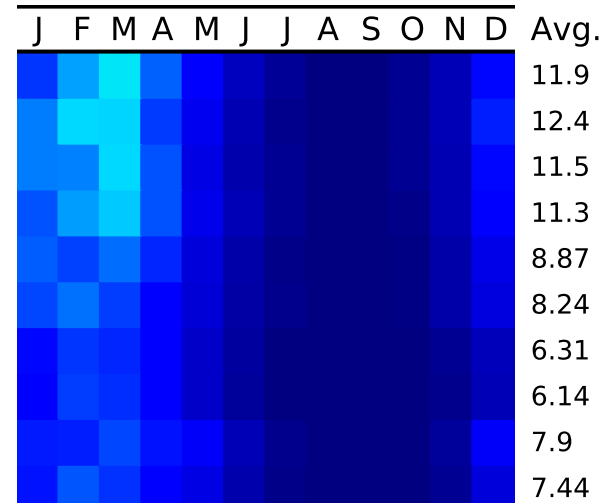
Beringian Alaska



Sea ice thickness

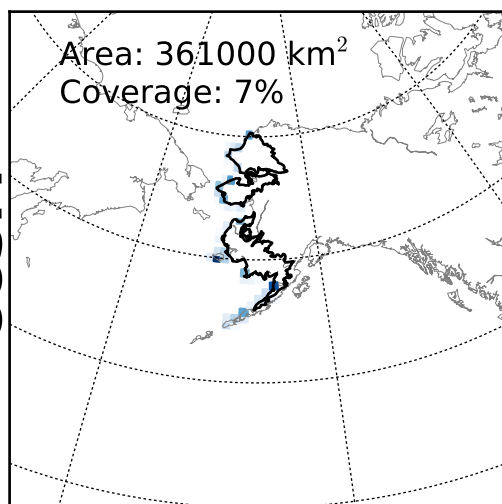


Sea ice concentration

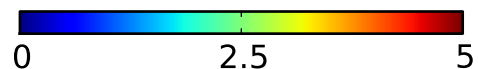
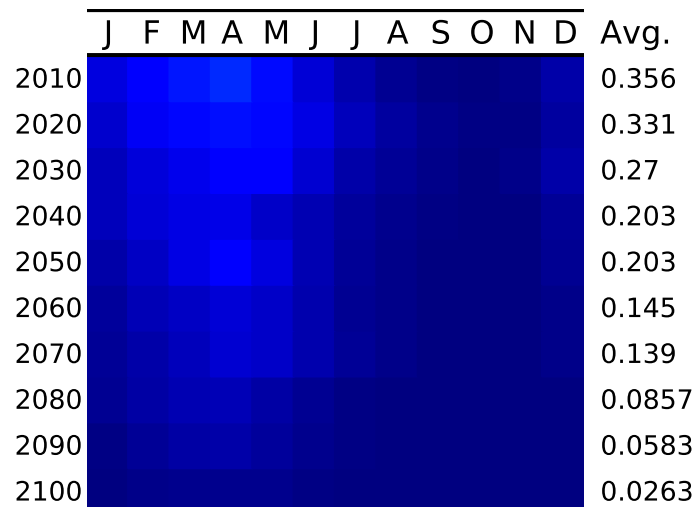


CCSM

Beringian Alaska

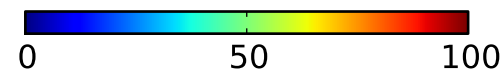
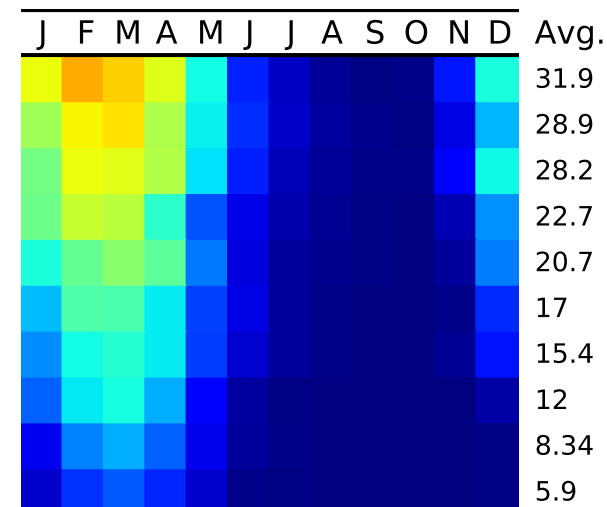


Sea ice thickness



Sea ice thickness [m]

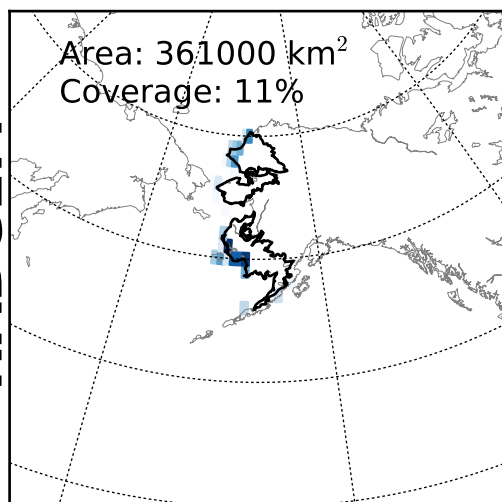
Sea ice area fraction



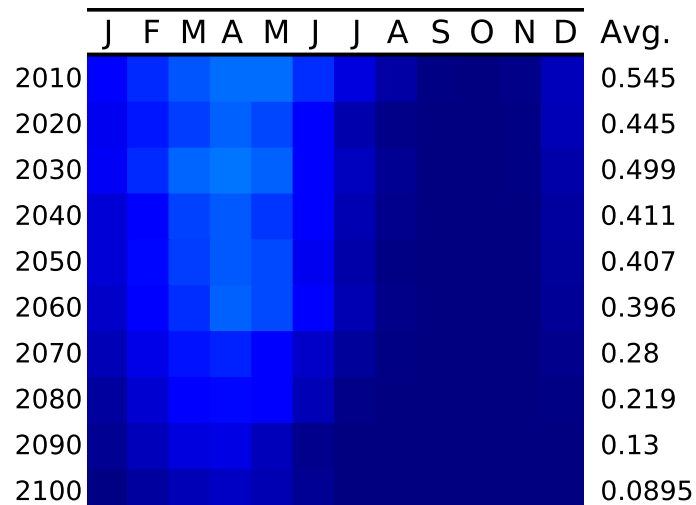
Sea ice area fraction [%]

HADGEM

Beringian Alaska

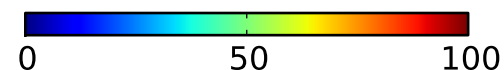
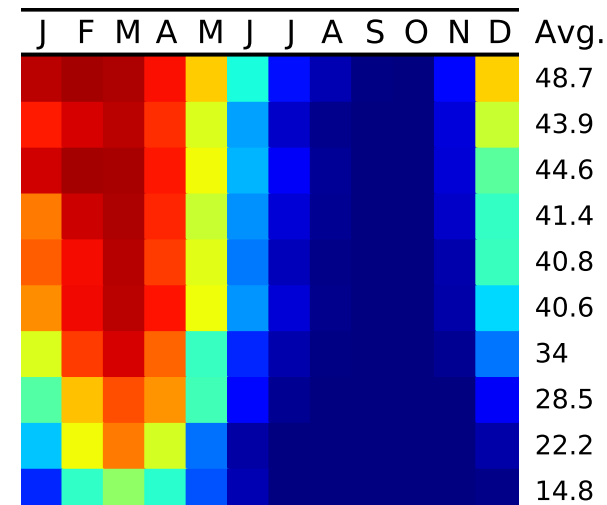


Sea ice thickness



Sea ice thickness [m]

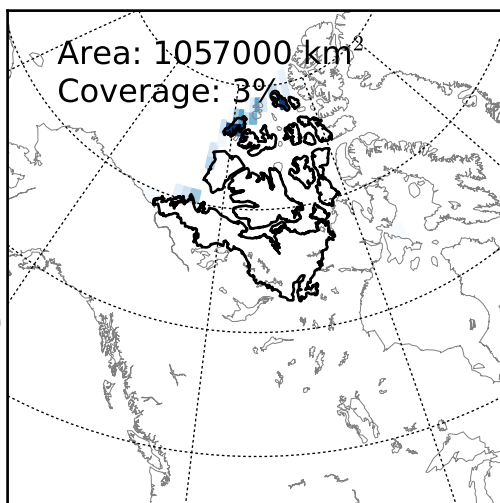
Sea ice concentration



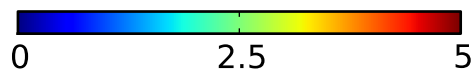
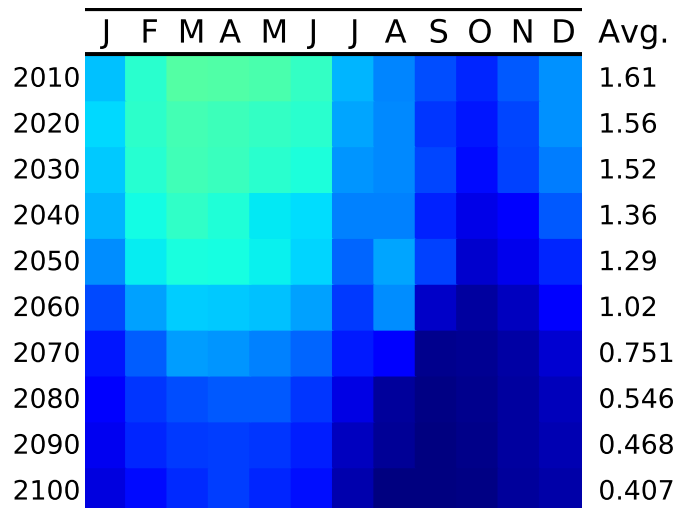
Sea ice area fraction [%]

CNRM

Central Canada

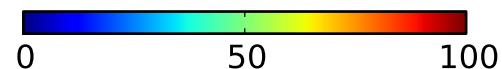
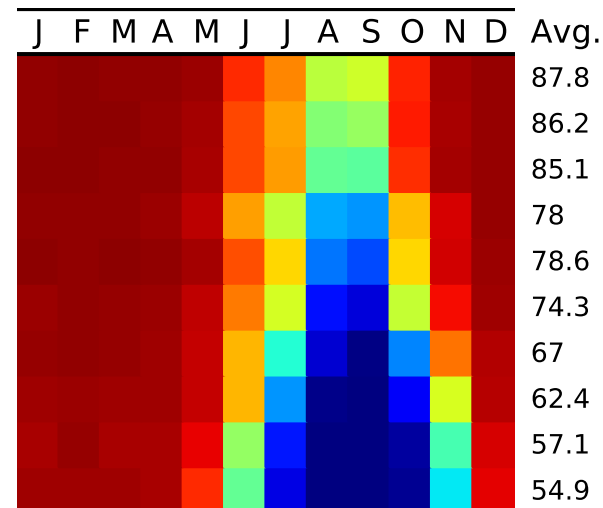


Sea ice thickness



Sea ice thickness [m]

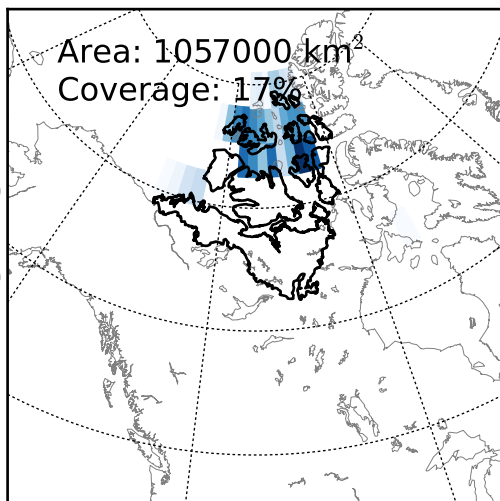
Sea ice concentration



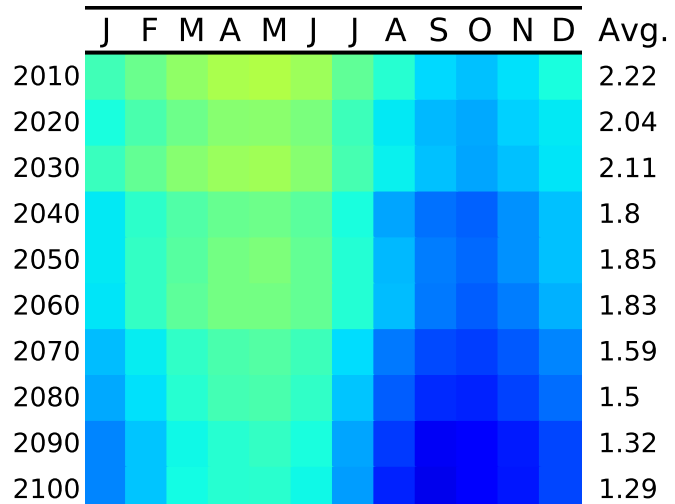
Sea ice area fraction [%]

ECHO

Central Canada

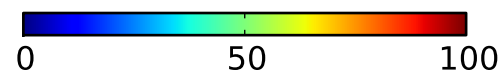
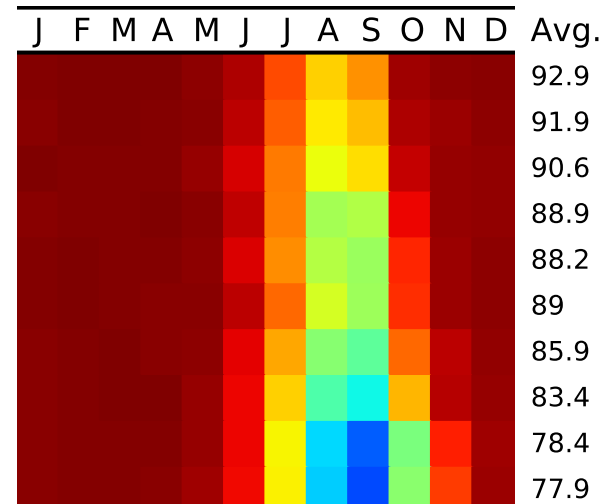


Sea ice thickness



Sea ice thickness [m]

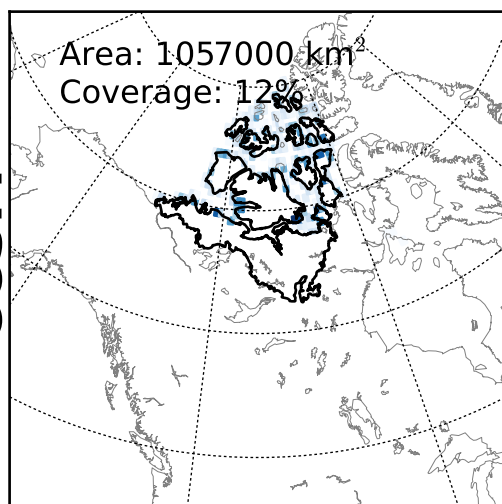
Sea ice concentration



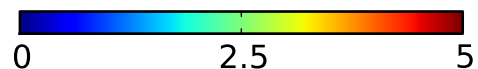
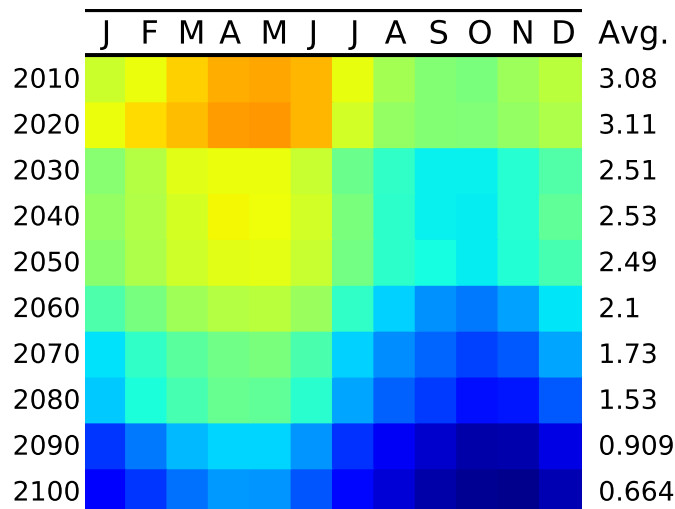
Sea ice area fraction [%]

CCSM

Central Canada

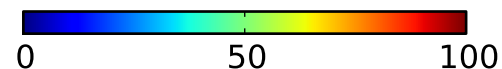
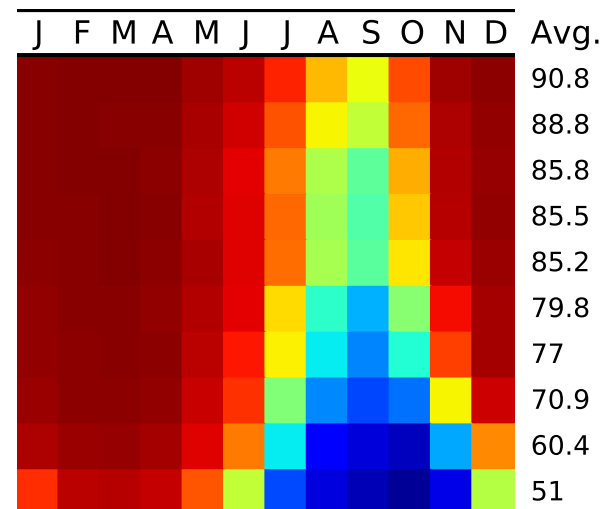


Sea ice thickness



Sea ice thickness [m]

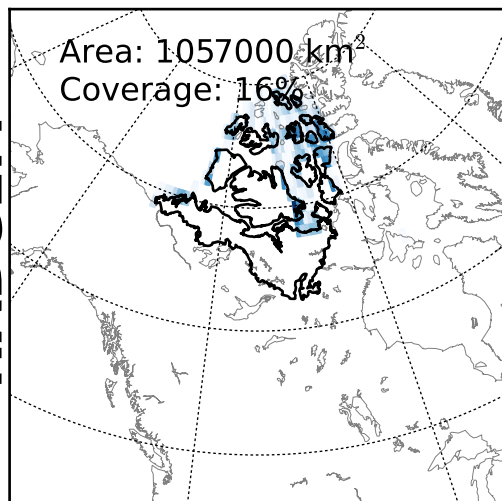
Sea ice area fraction



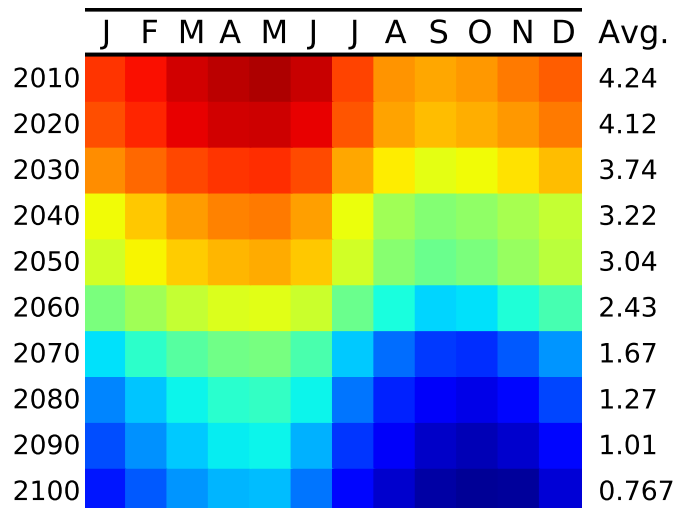
Sea ice area fraction [%]

HADGEM

Central Canada

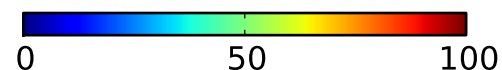
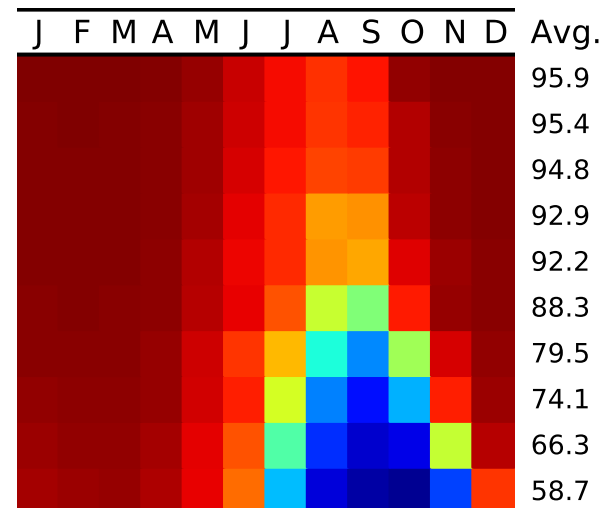


Sea ice thickness



Sea ice thickness [m]

Sea ice concentration

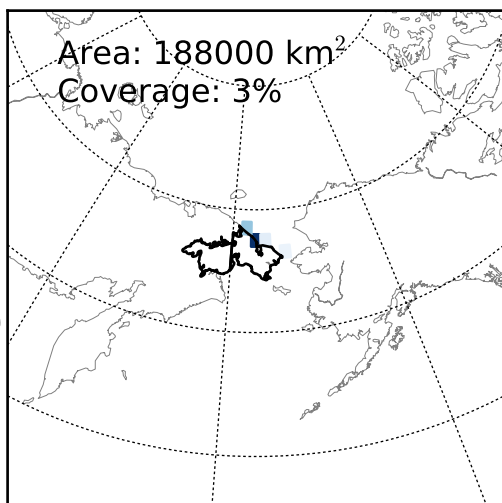


Sea ice area fraction [%]

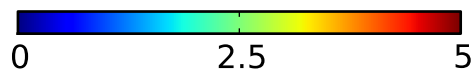
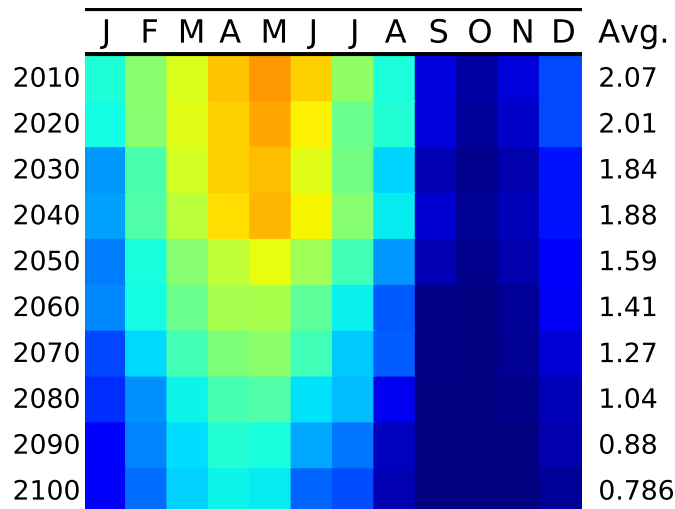
CNRM

Eastern Chukotka

Area: 188000 km²
Coverage: 3%

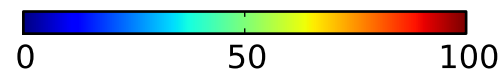
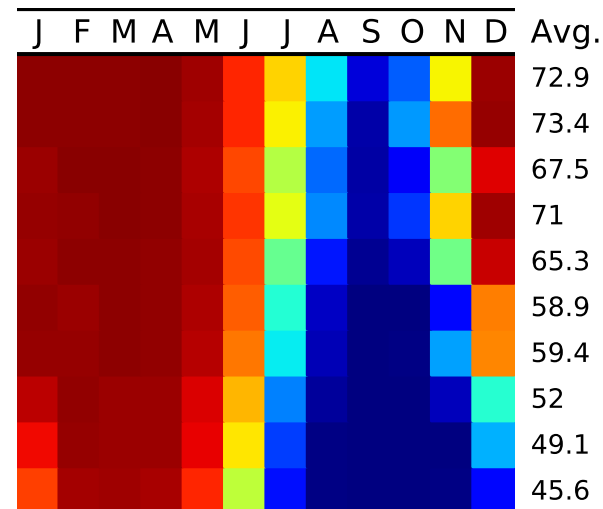


Sea ice thickness



Sea ice thickness [m]

Sea ice concentration

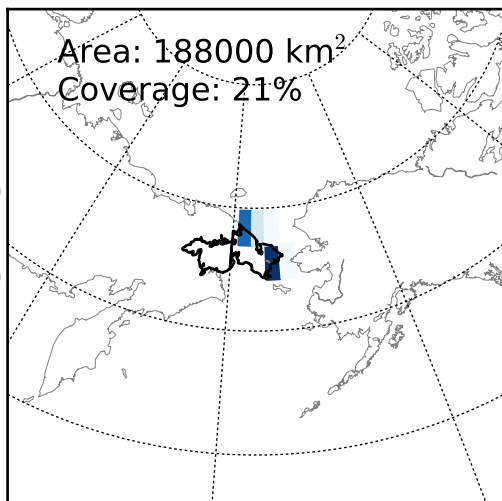


Sea ice area fraction [%]

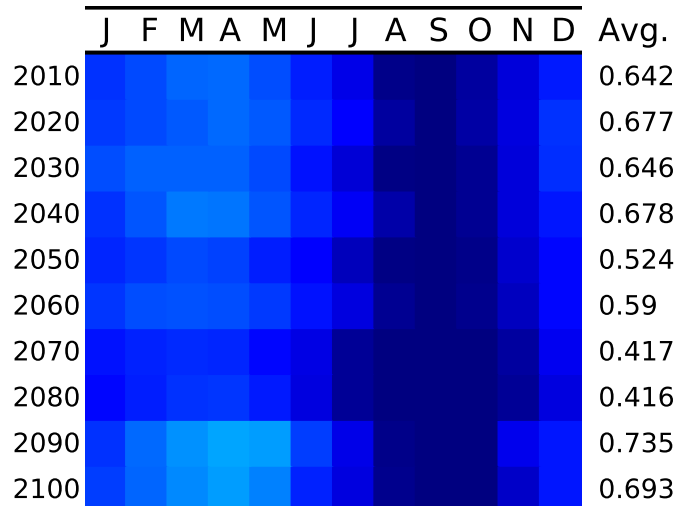
ECHO

Eastern Chukotka

Area: 188000 km²
Coverage: 21%

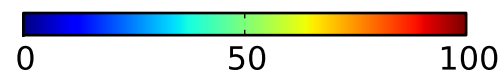
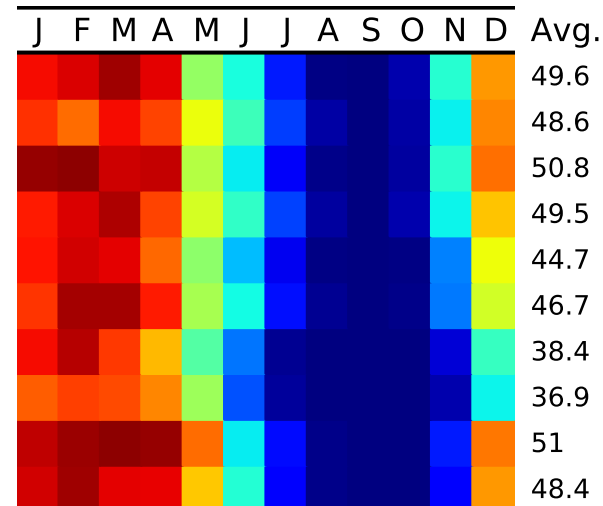


Sea ice thickness



Sea ice thickness [m]

Sea ice concentration

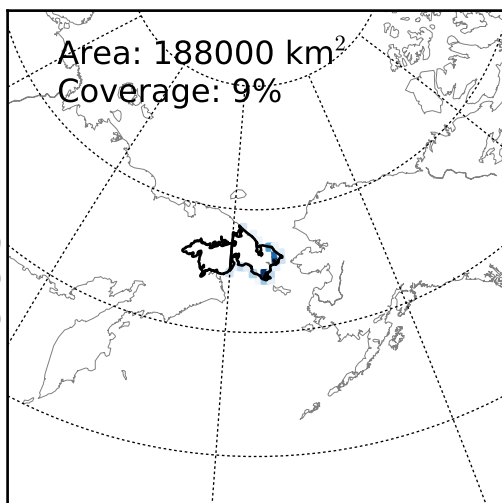


Sea ice area fraction [%]

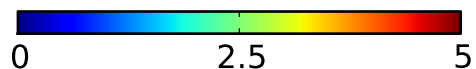
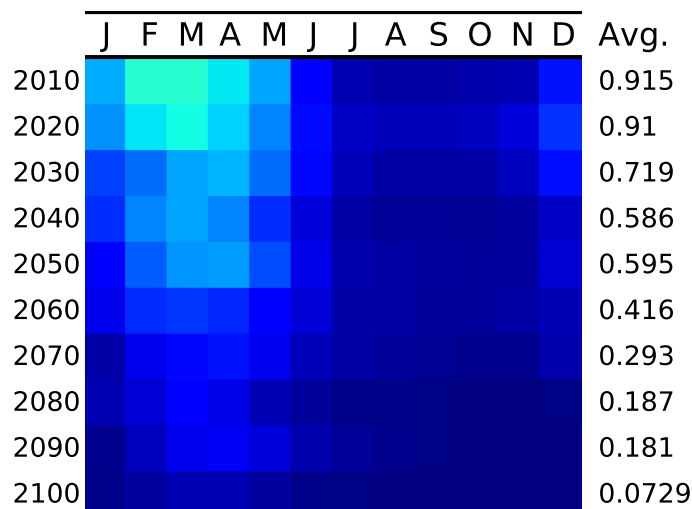
CCSM

Eastern Chukotka

Area: 188000 km²
Coverage: 9%

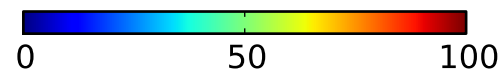
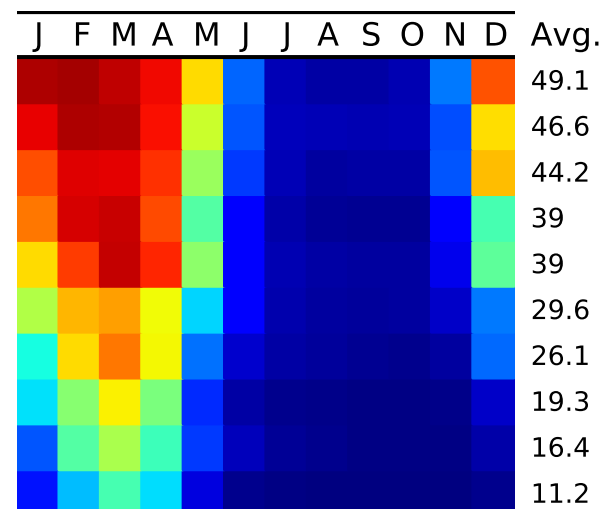


Sea ice thickness



Sea ice thickness [m]

Sea ice area fraction

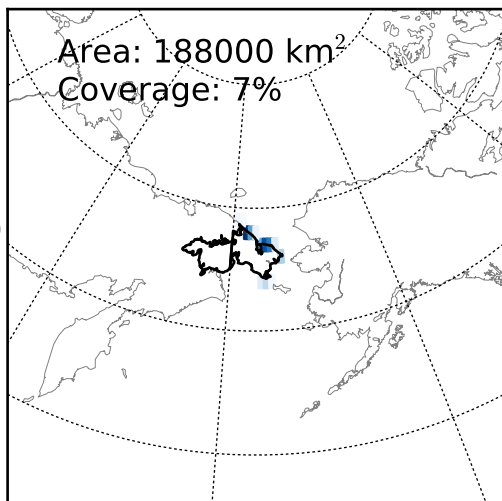


Sea ice area fraction [%]

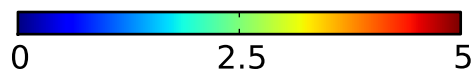
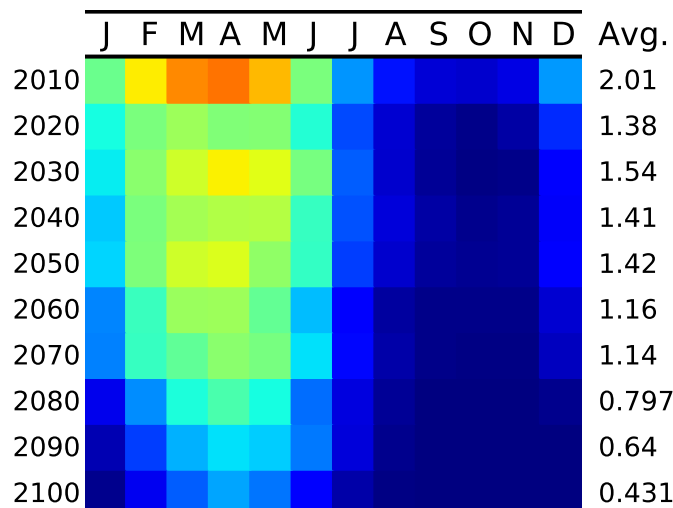
HADGEM

Eastern Chukotka

Area: 188000 km²
Coverage: 7%

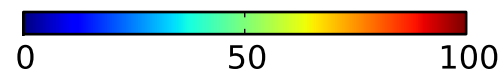
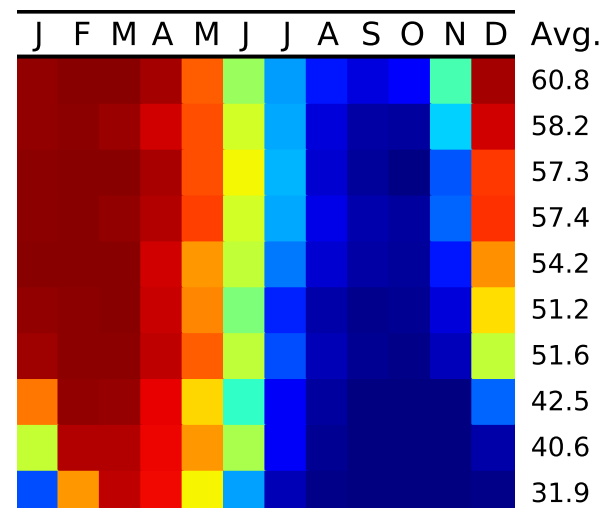


Sea ice thickness



Sea ice thickness [m]

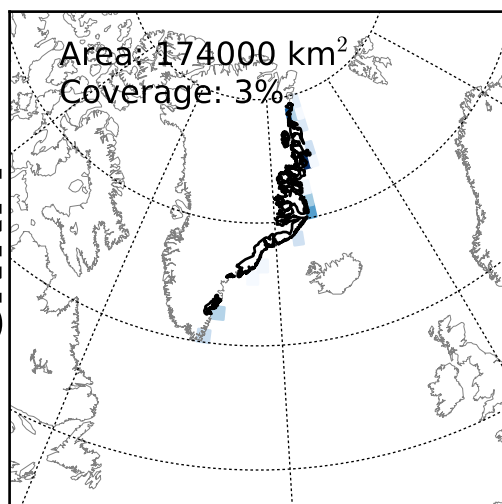
Sea ice concentration



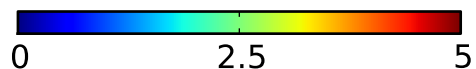
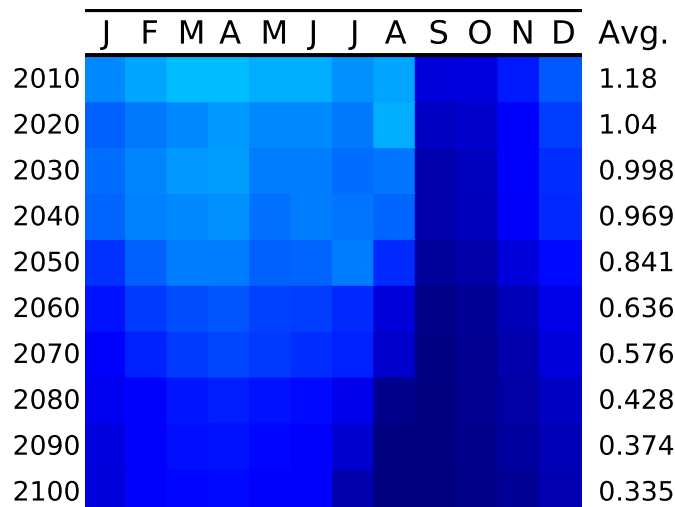
Sea ice area fraction [%]

CNRM

Eastern Greenland

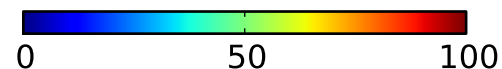
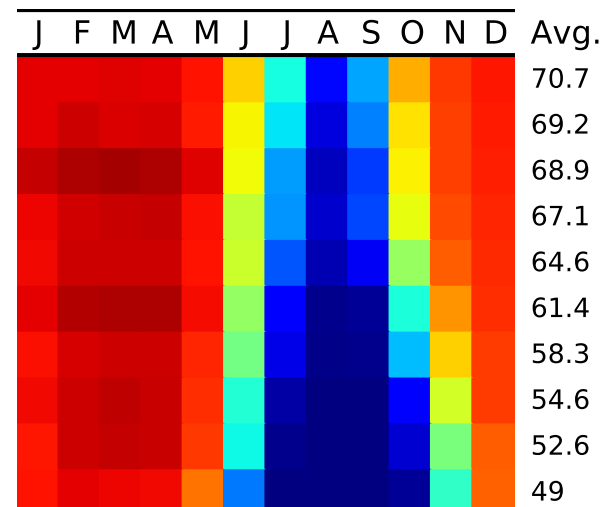


Sea ice thickness



Sea ice thickness [m]

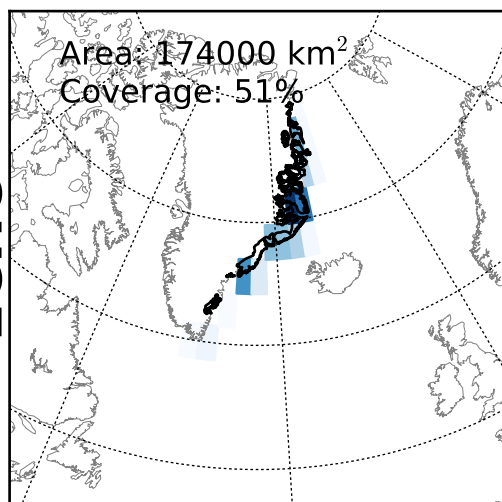
Sea ice concentration



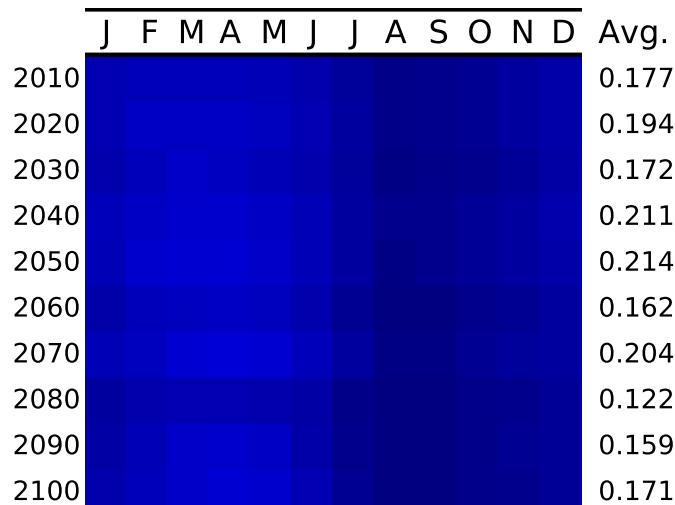
Sea ice area fraction [%]

ECHO

Eastern Greenland

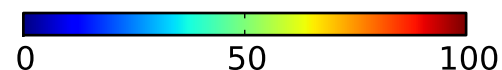
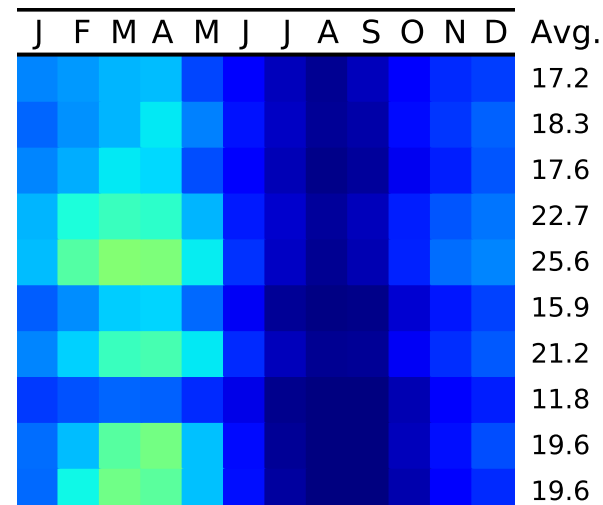


Sea ice thickness



Sea ice thickness [m]

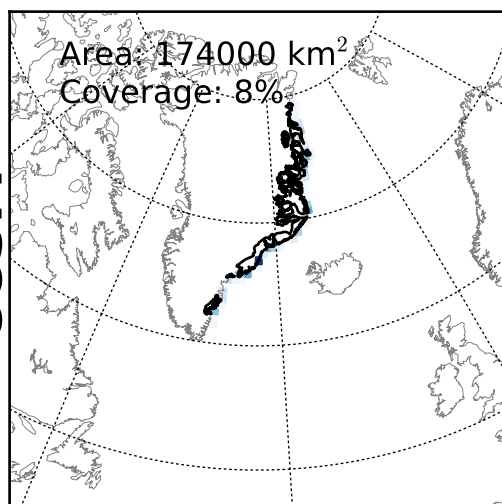
Sea ice concentration



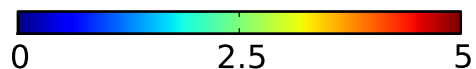
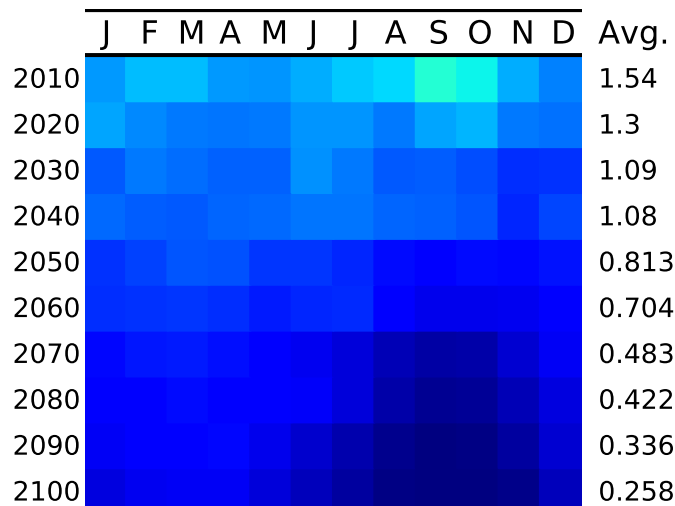
Sea ice area fraction [%]

CCSM

Eastern Greenland

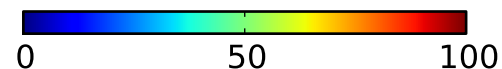
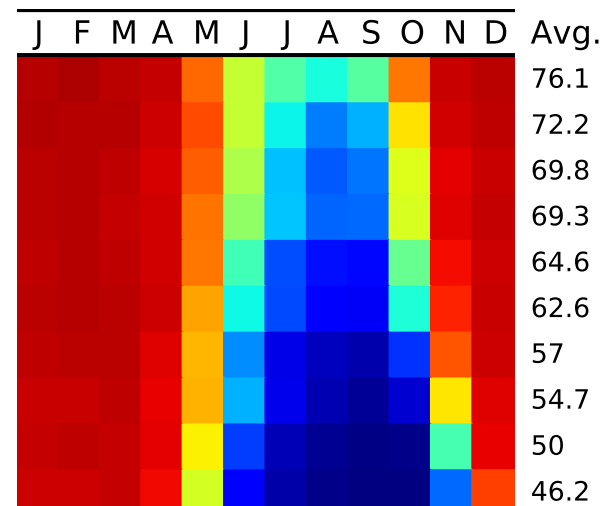


Sea ice thickness



Sea ice thickness [m]

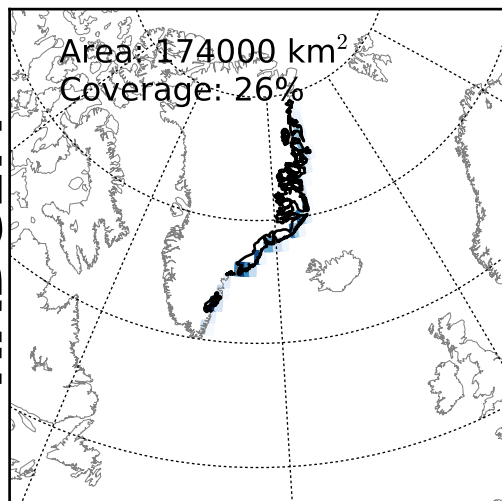
Sea ice area fraction



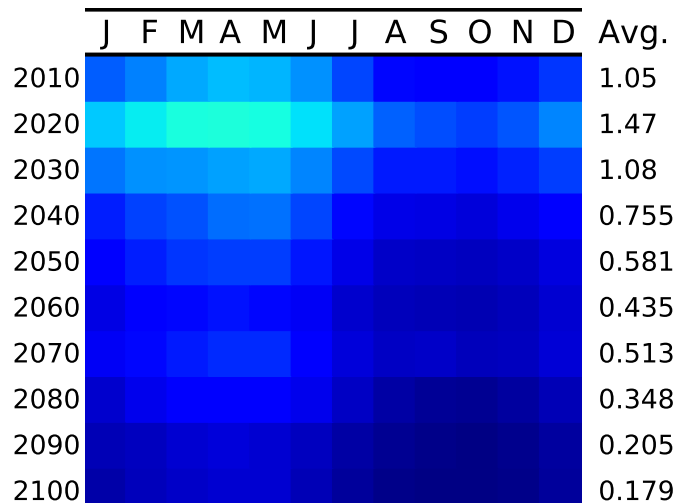
Sea ice area fraction [%]

HADGEM

Eastern Greenland

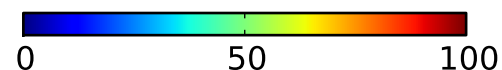
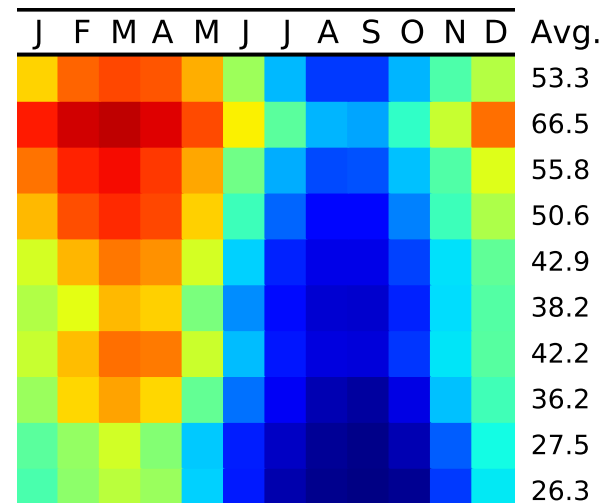


Sea ice thickness



Sea ice thickness [m]

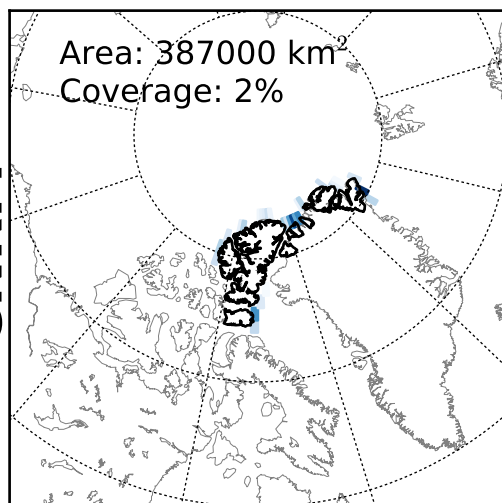
Sea ice concentration



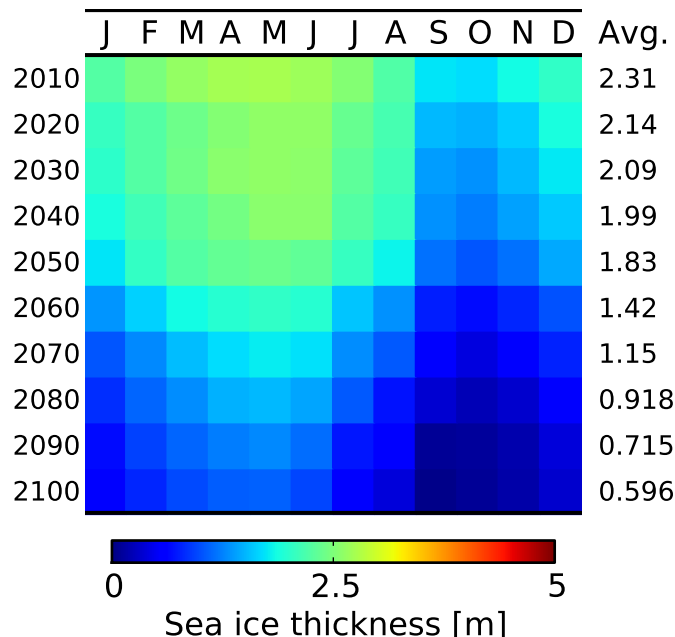
Sea ice area fraction [%]

CNRM

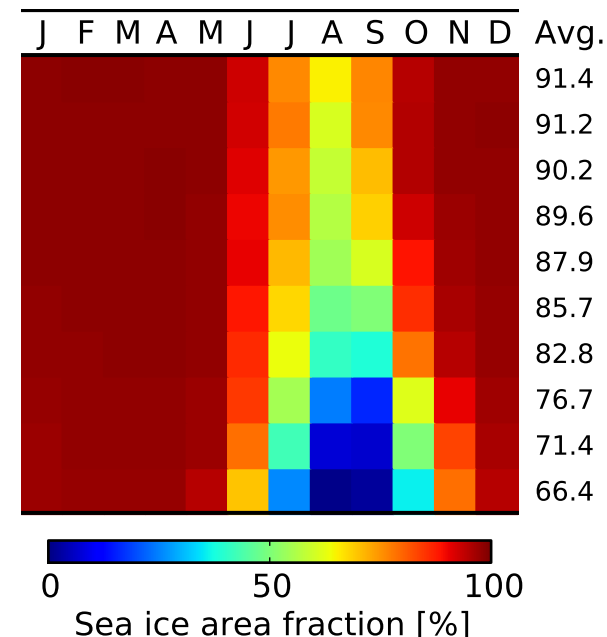
Ellesmere - N. Greenland



Sea ice thickness

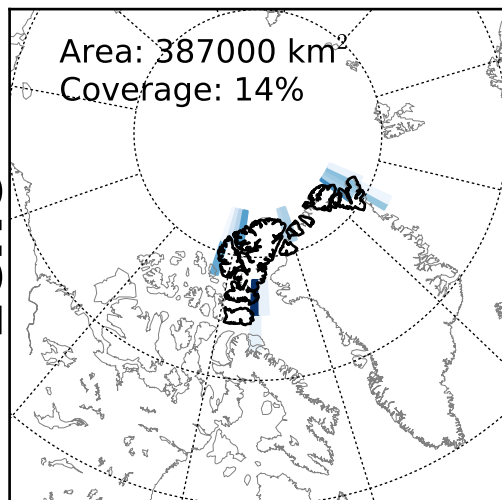


Sea ice concentration

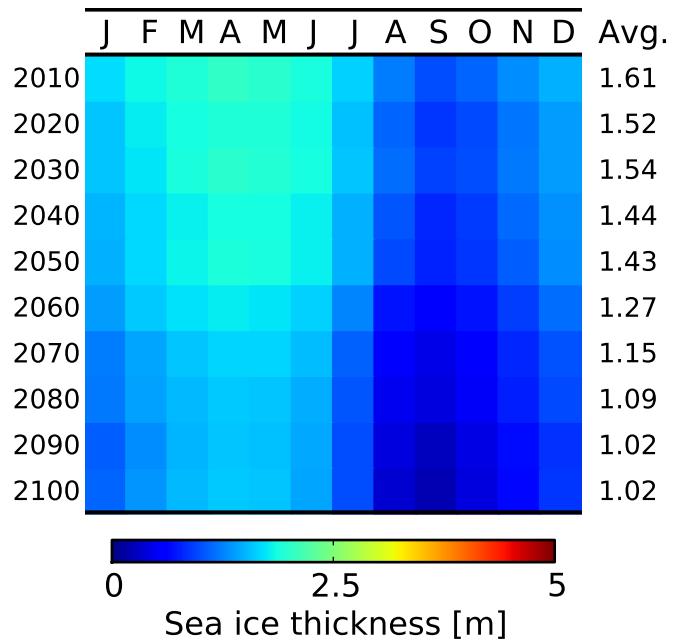


ECHO

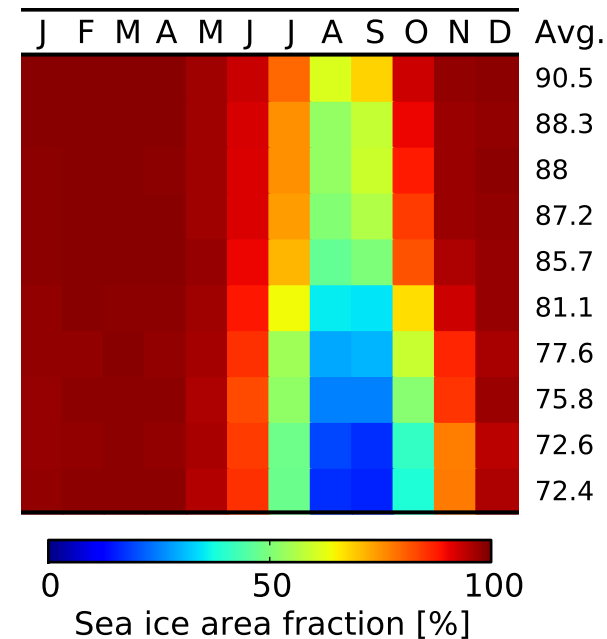
Ellesmere - N. Greenland



Sea ice thickness

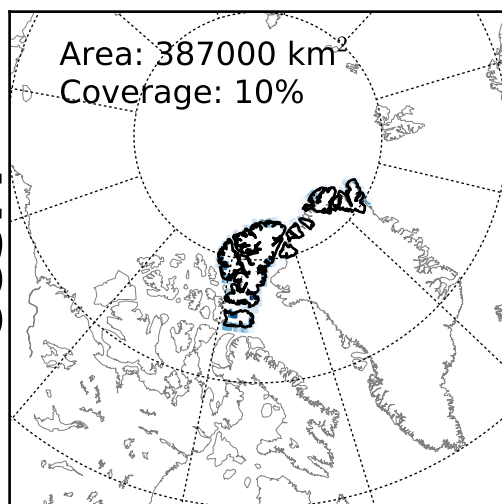


Sea ice concentration

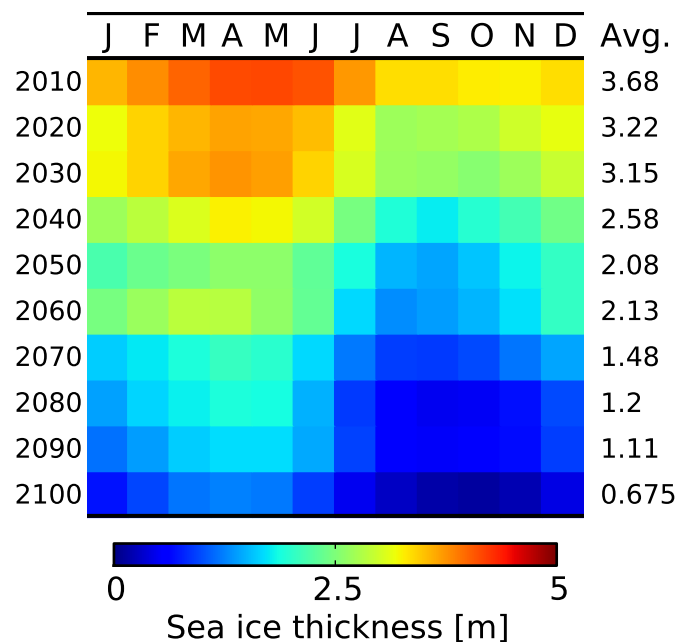


CCSM

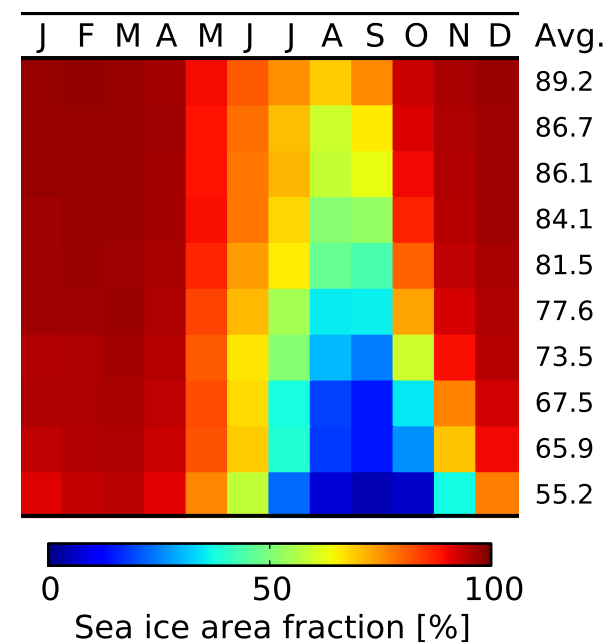
Ellesmere - N. Greenland



Sea ice thickness

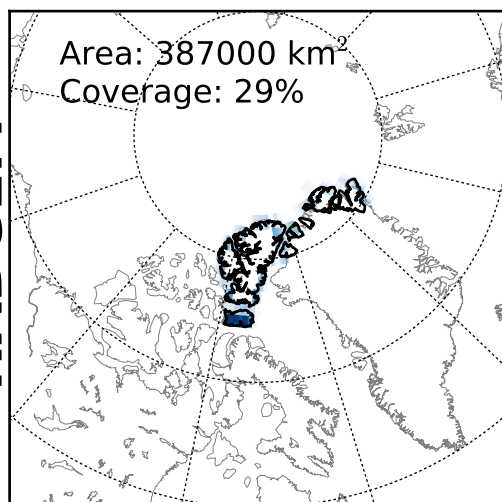


Sea ice area fraction

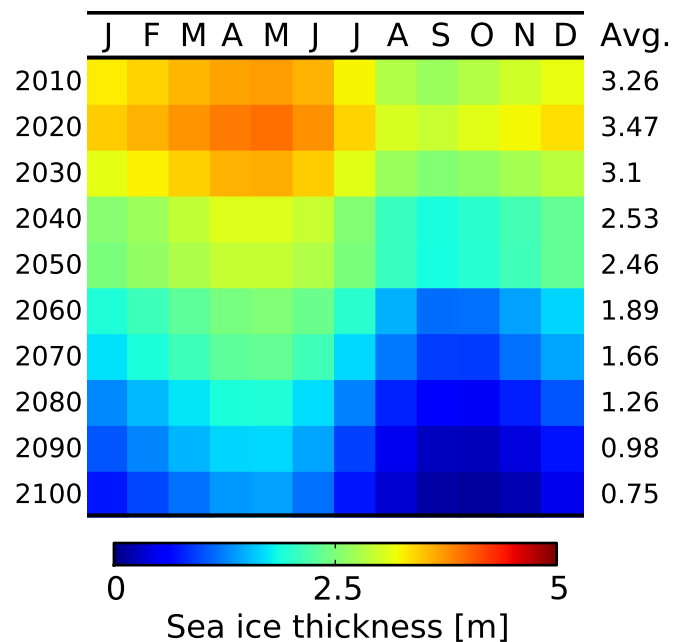


HADGEM

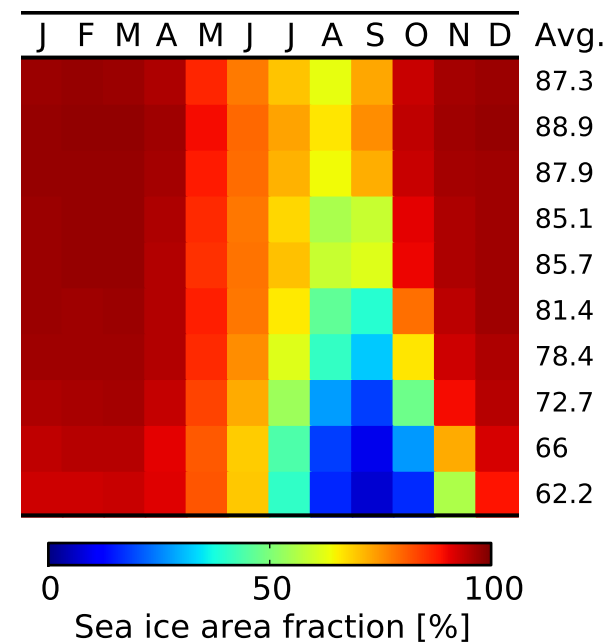
Ellesmere - N. Greenland



Sea ice thickness

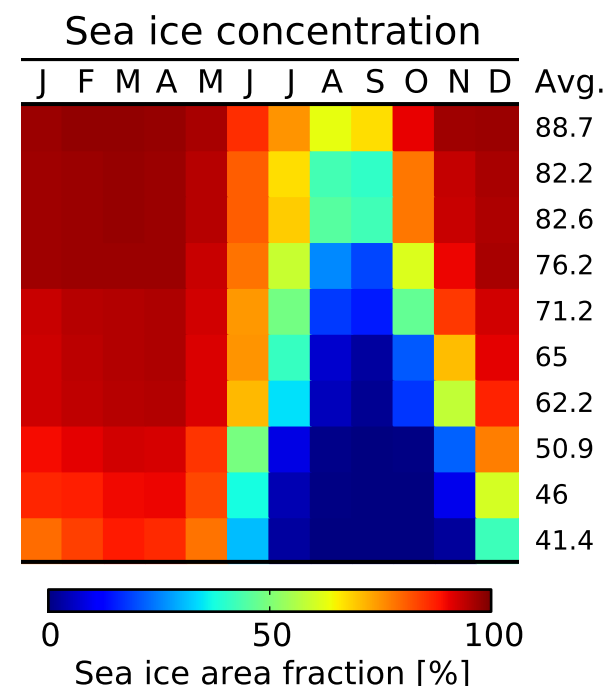
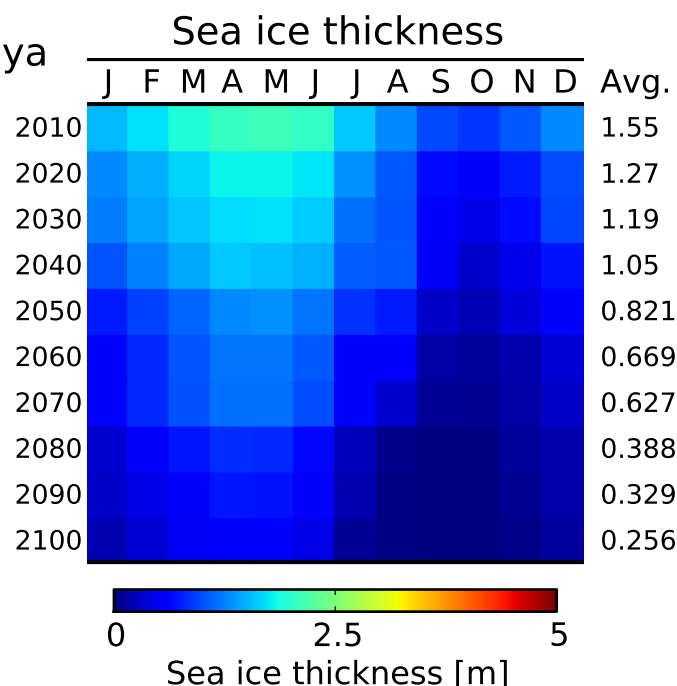
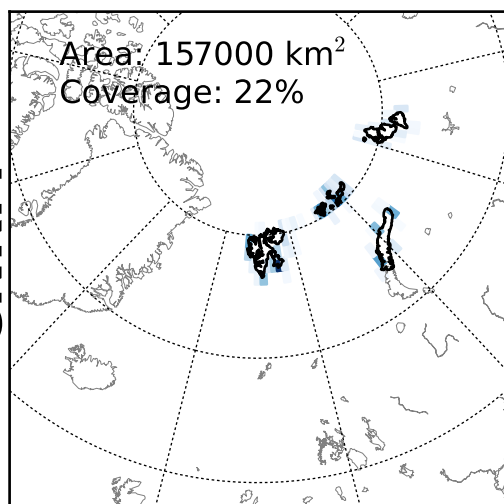


Sea ice concentration



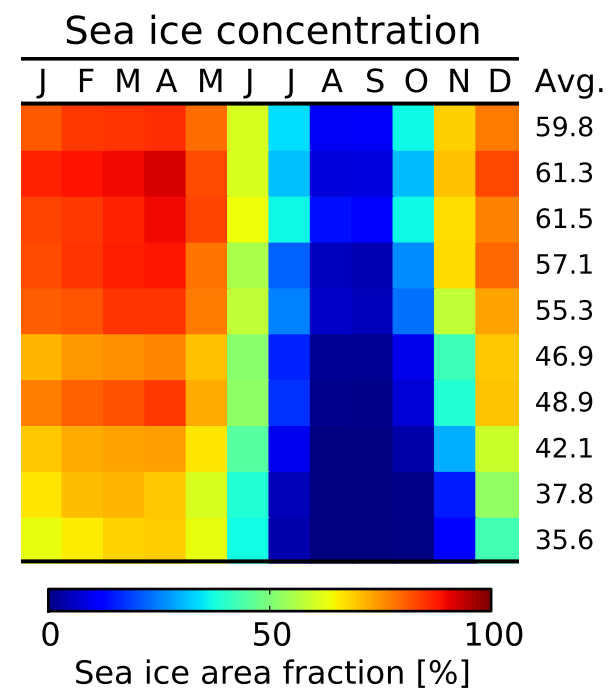
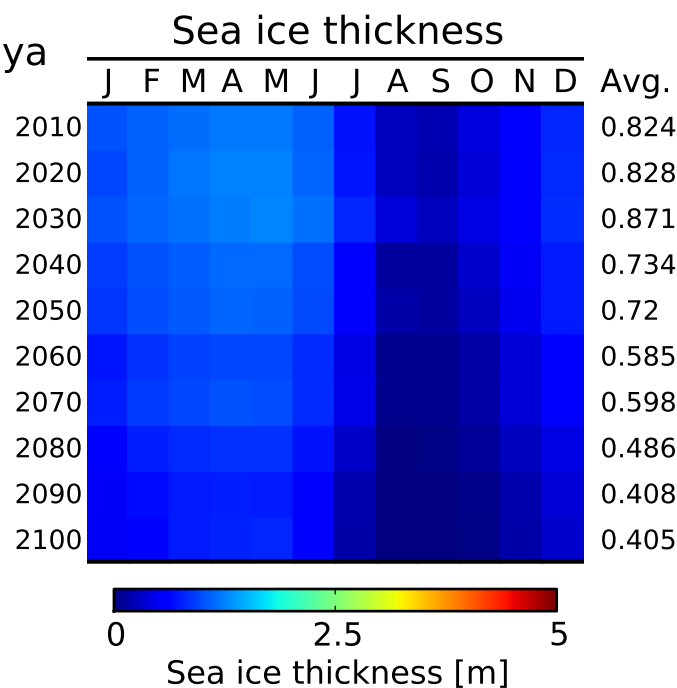
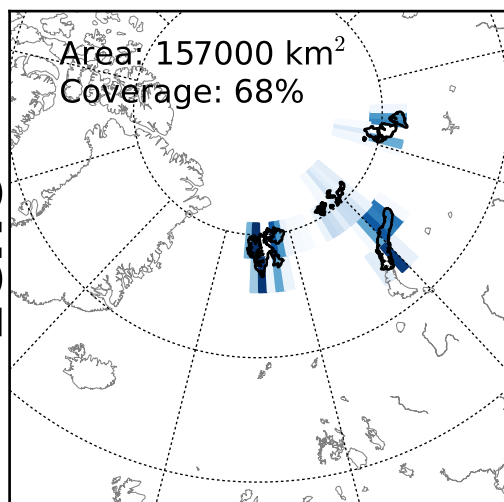
JL-Novaya Zemlya -Severnaya Zemlya

CNRM



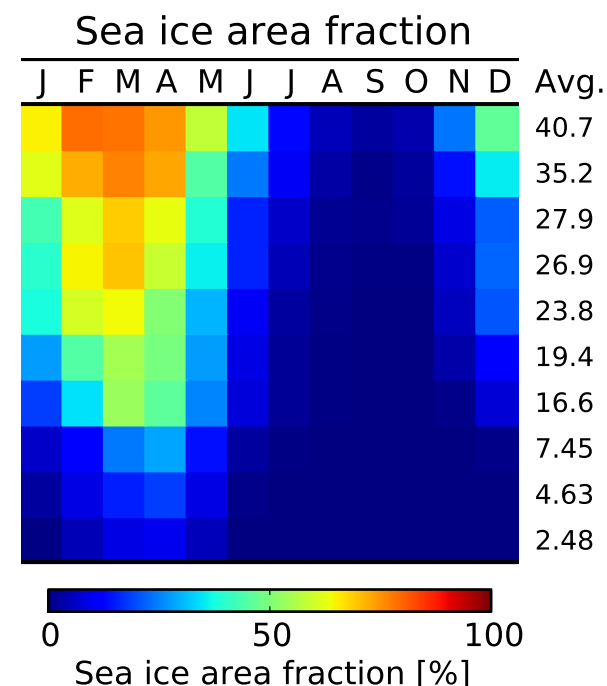
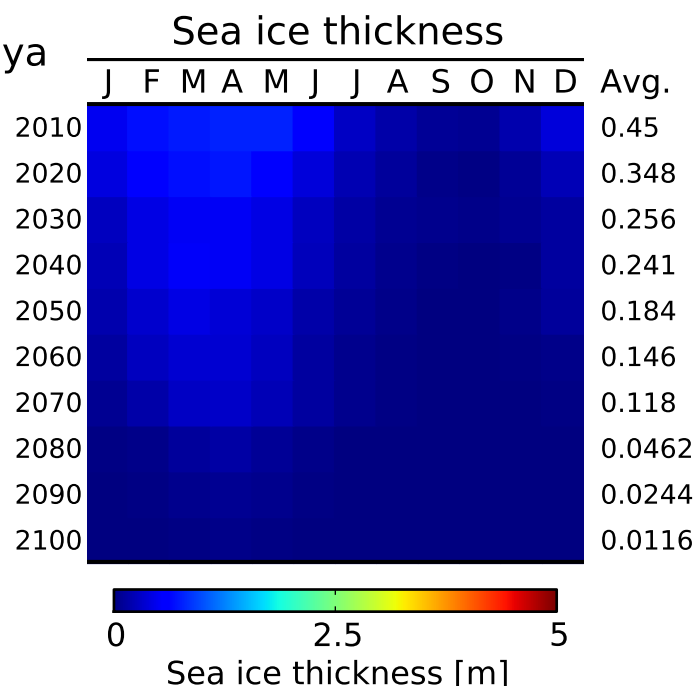
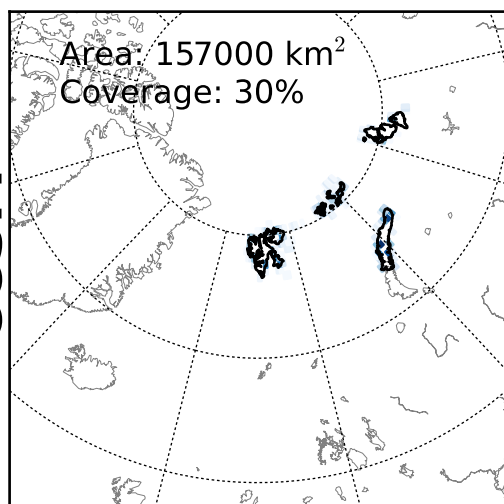
JL-Novaya Zemlya -Severnaya Zemlya

ECHO



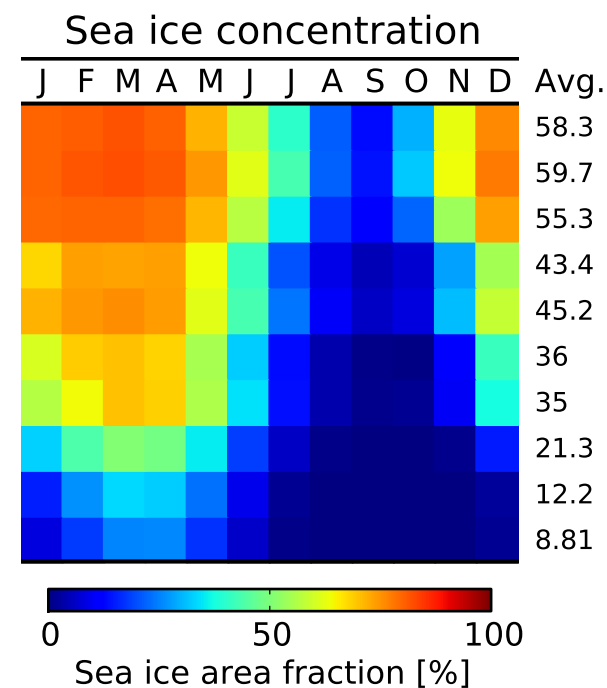
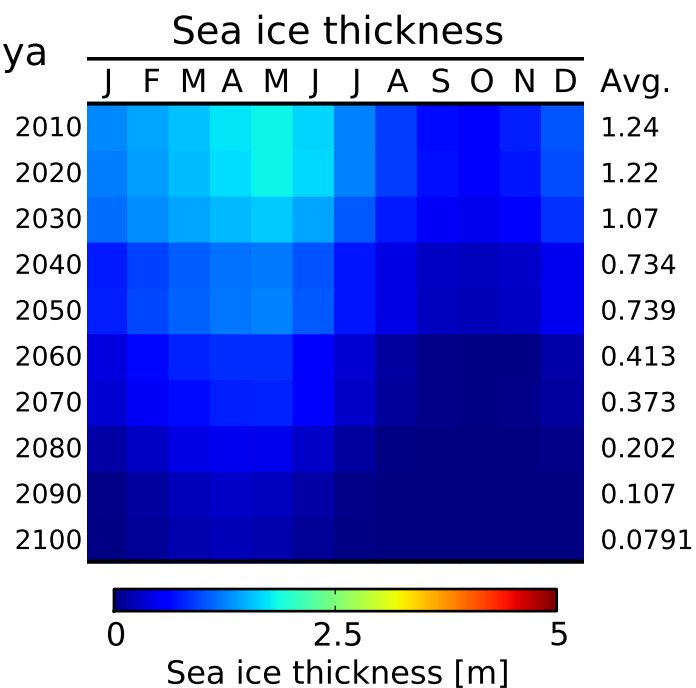
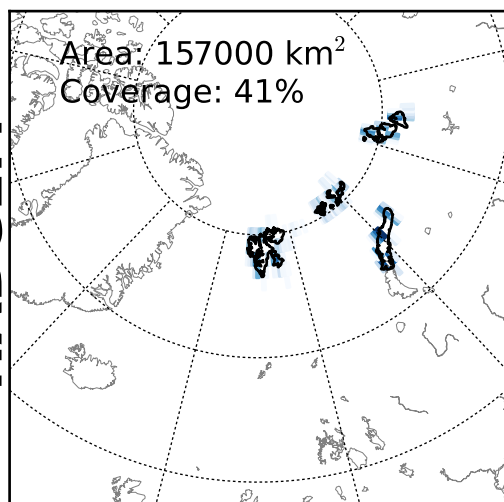
JL-Novaya Zemlya -Severnaya Zemlya

CCSM



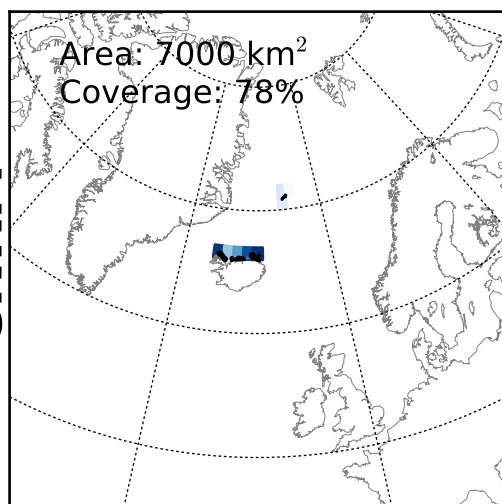
JL-Novaya Zemlya -Severnaya Zemlya

HADGEM

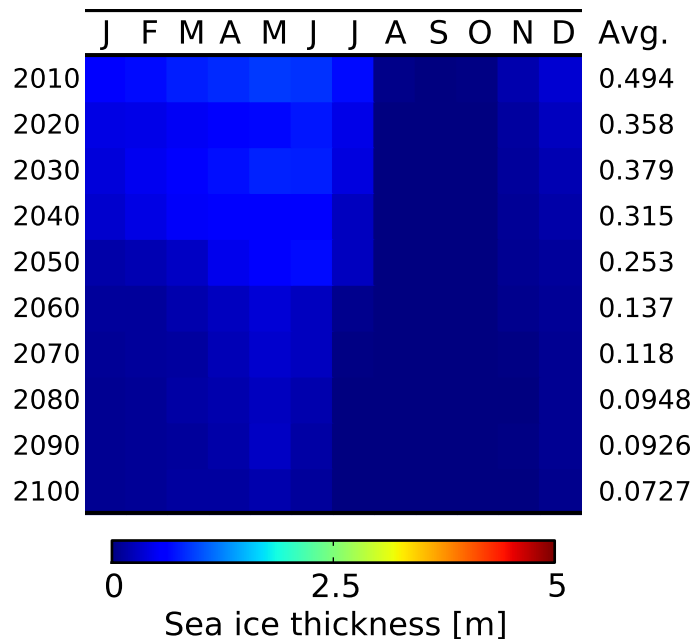


CNRM

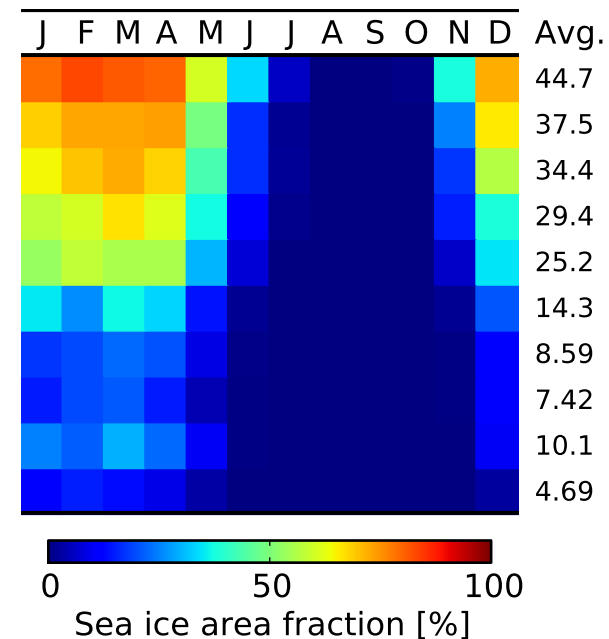
Iceland - Jan Mayen



Sea ice thickness

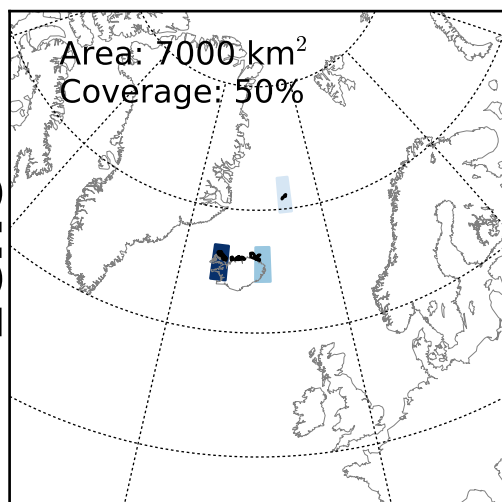


Sea ice concentration

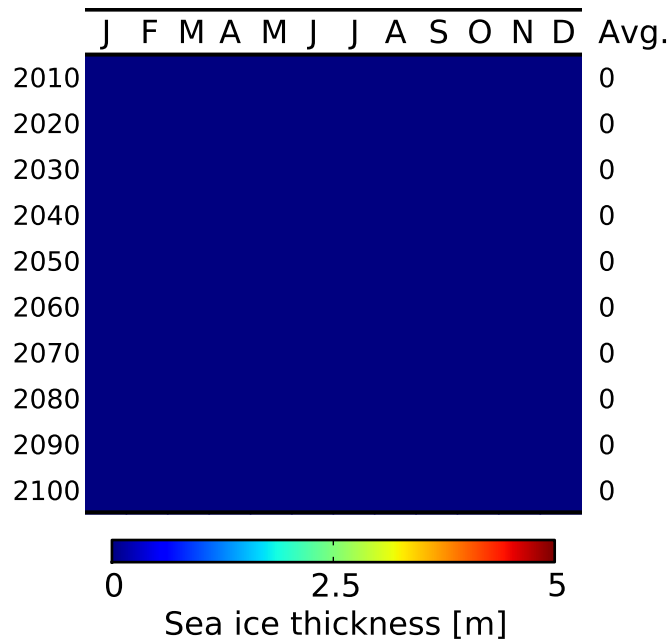


ECHO

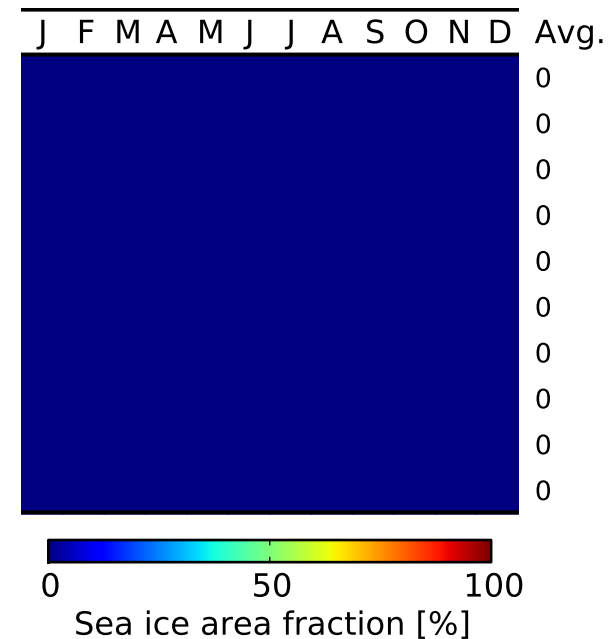
Iceland - Jan Mayen



Sea ice thickness

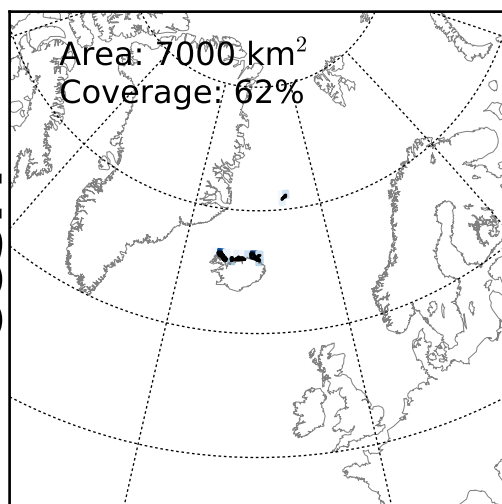


Sea ice concentration

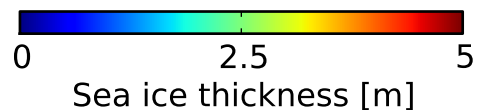
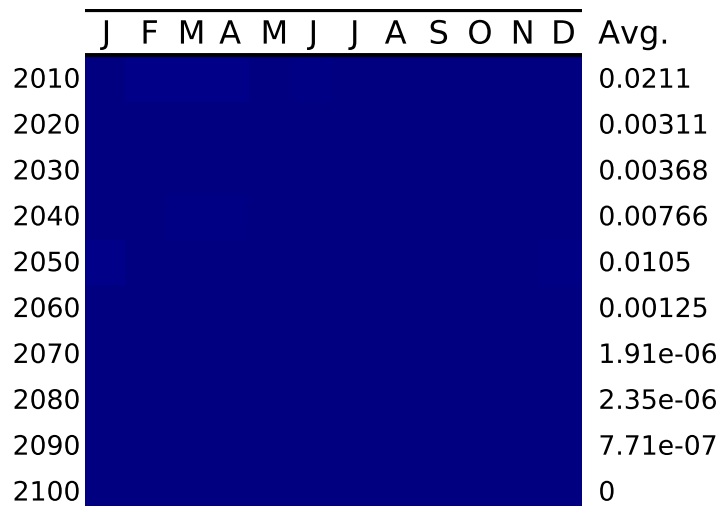


CCSM

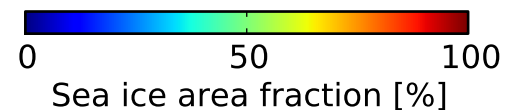
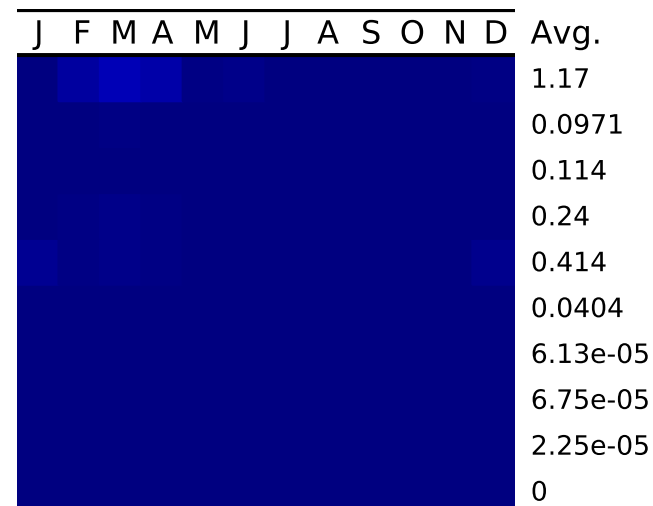
Iceland - Jan Mayen



Sea ice thickness

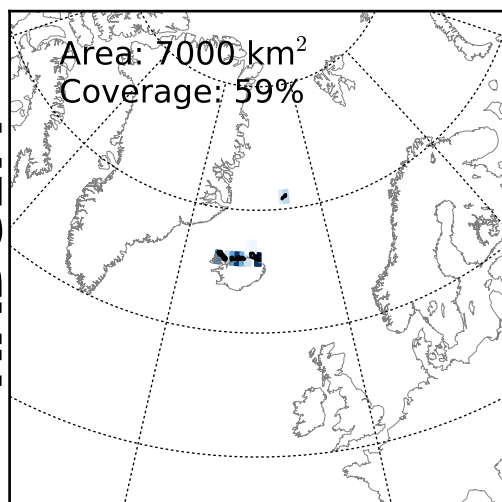


Sea ice area fraction

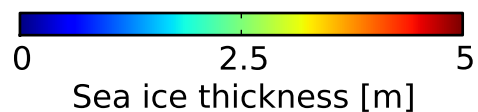
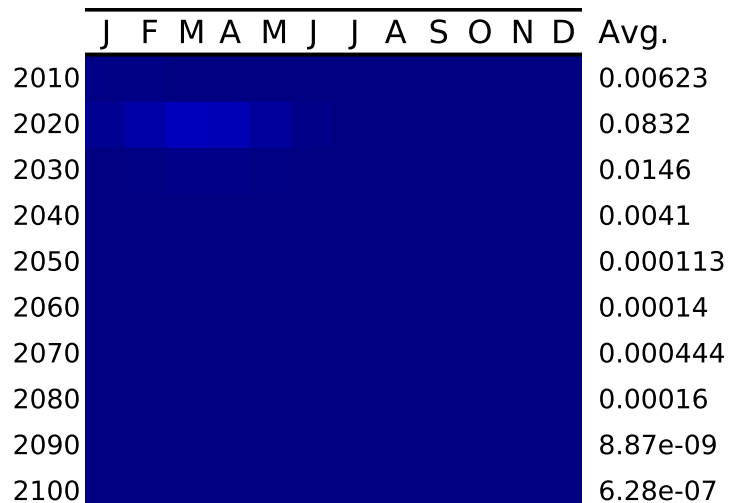


HADGEM

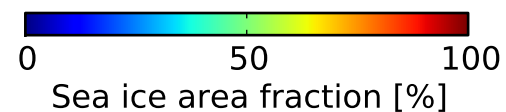
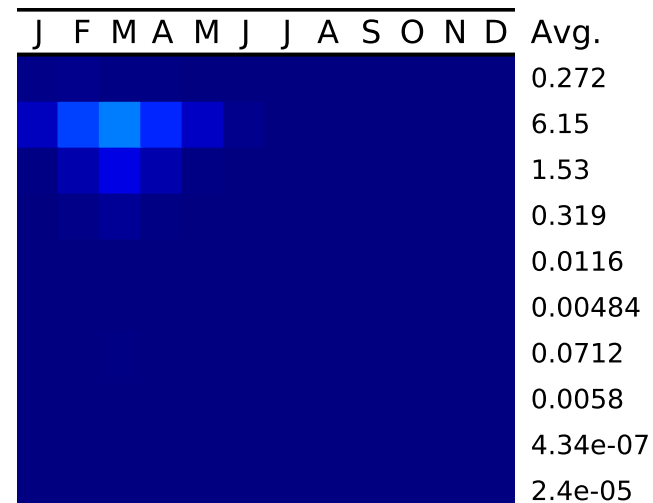
Iceland - Jan Mayen



Sea ice thickness

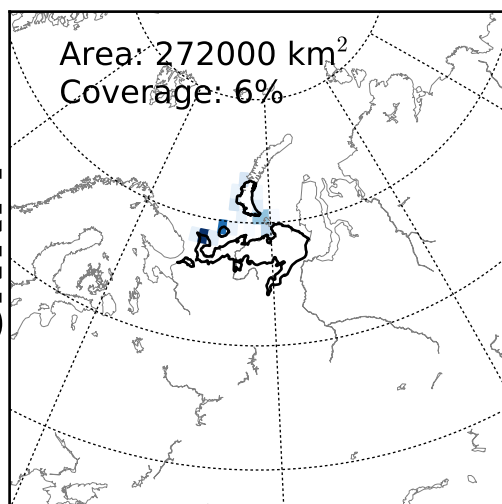


Sea ice concentration

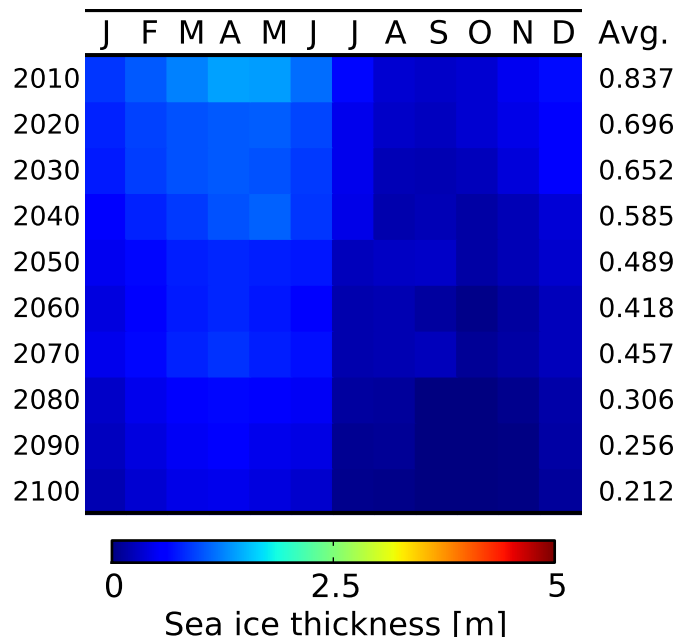


CNRM

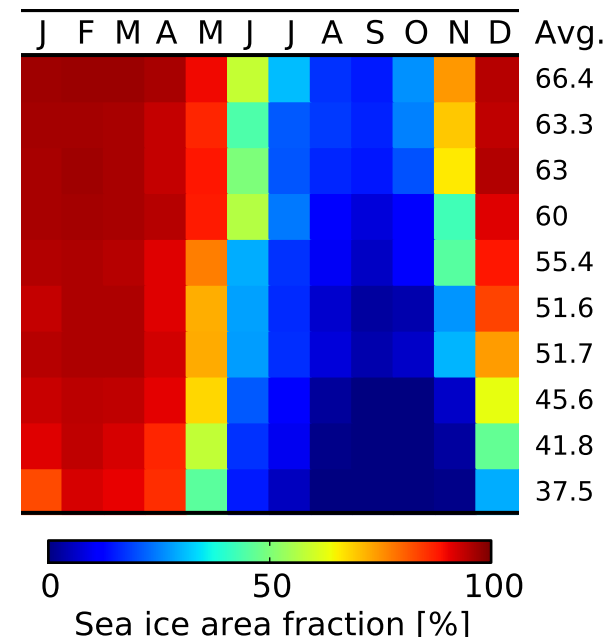
Kanin-Pechora



Sea ice thickness

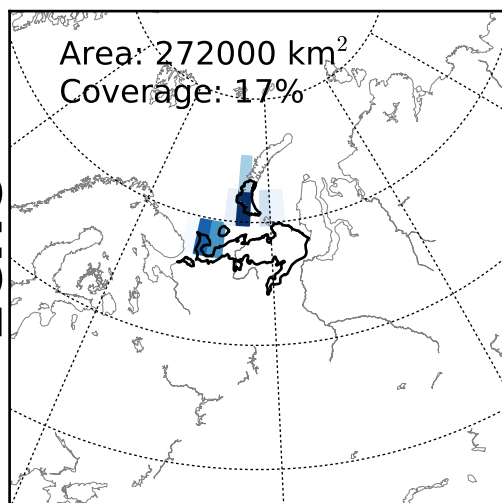


Sea ice concentration

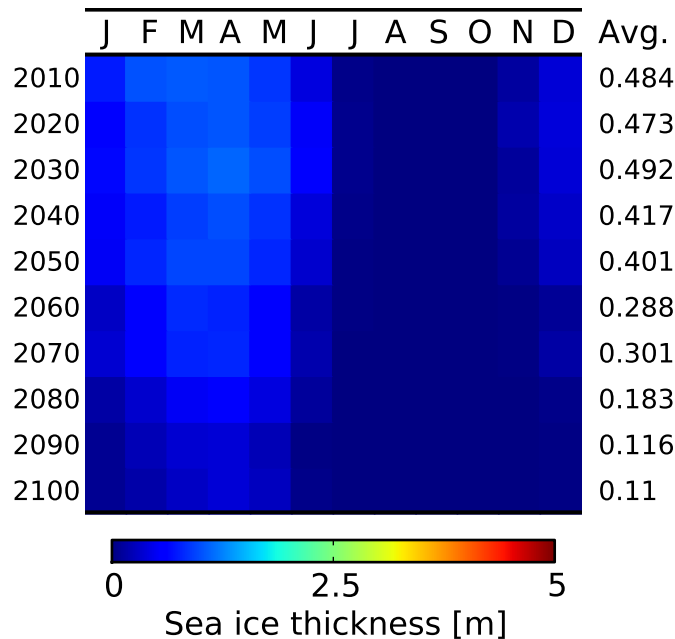


ECHO

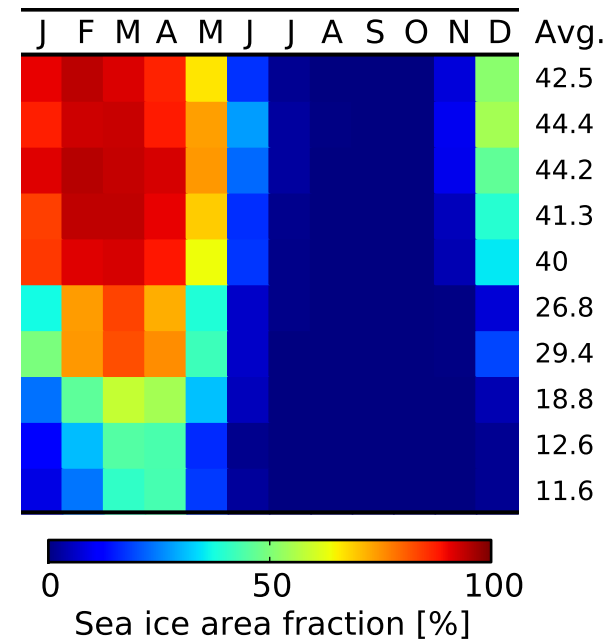
Kanin-Pechora



Sea ice thickness

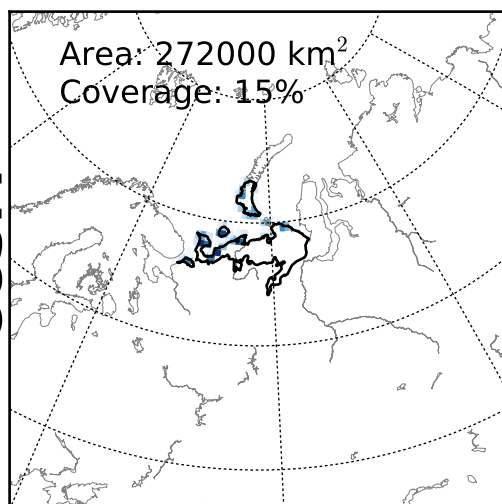


Sea ice concentration

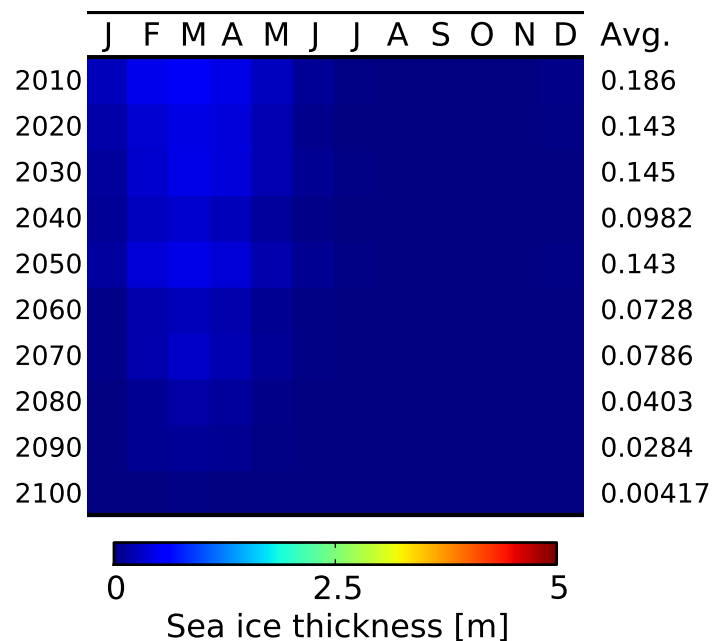


CCSM

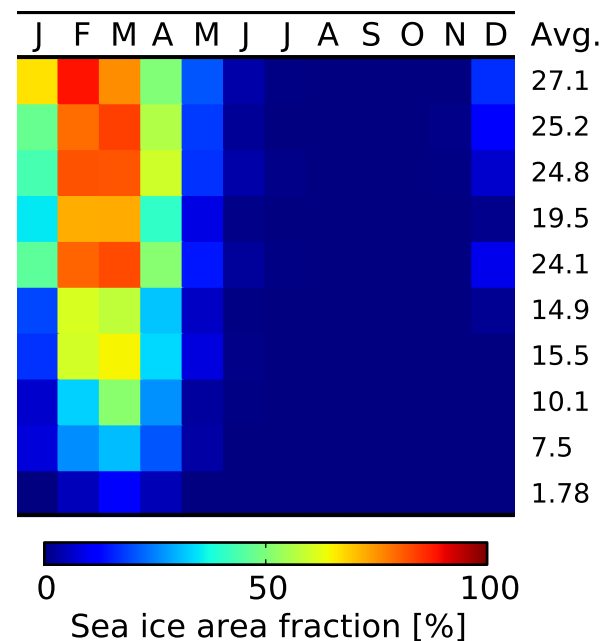
Kanin-Pechora



Sea ice thickness

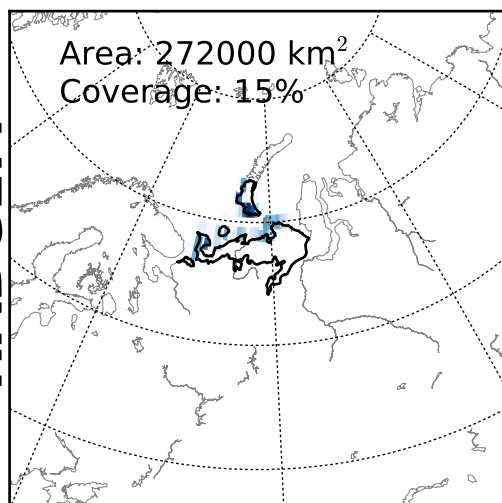


Sea ice area fraction

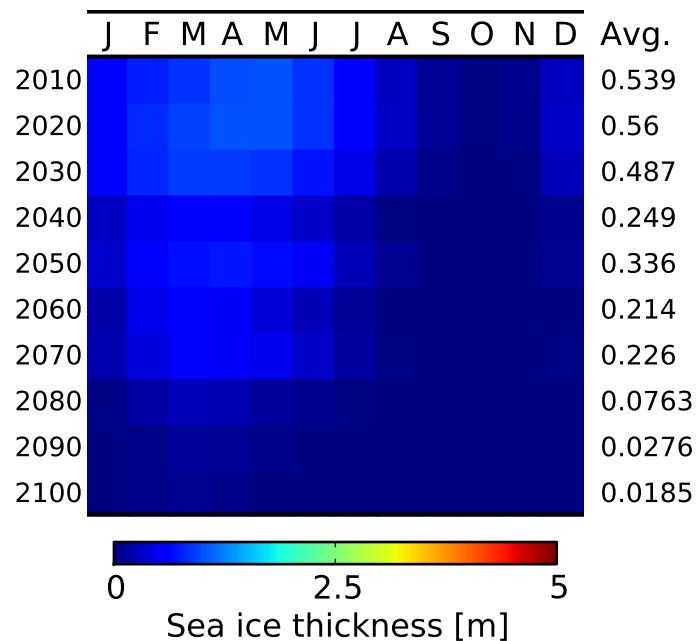


HADGEM

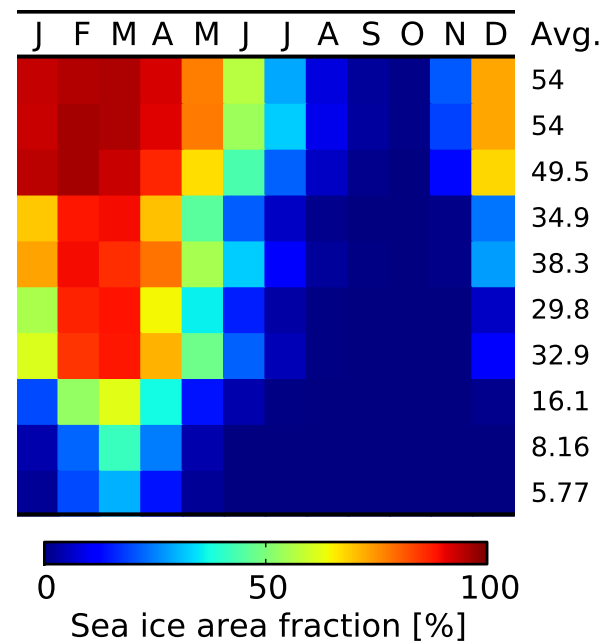
Kanin-Pechora



Sea ice thickness



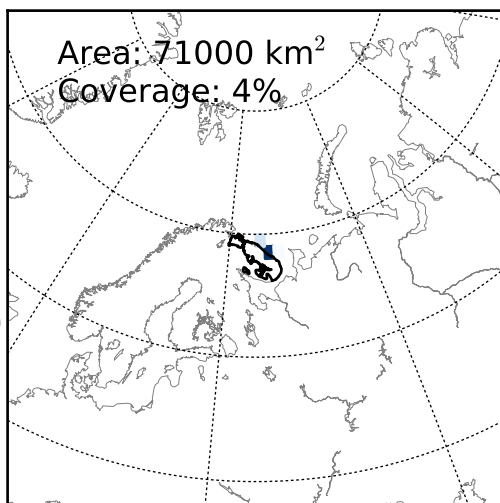
Sea ice concentration



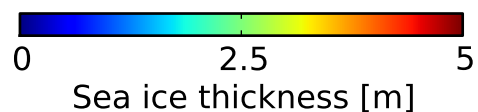
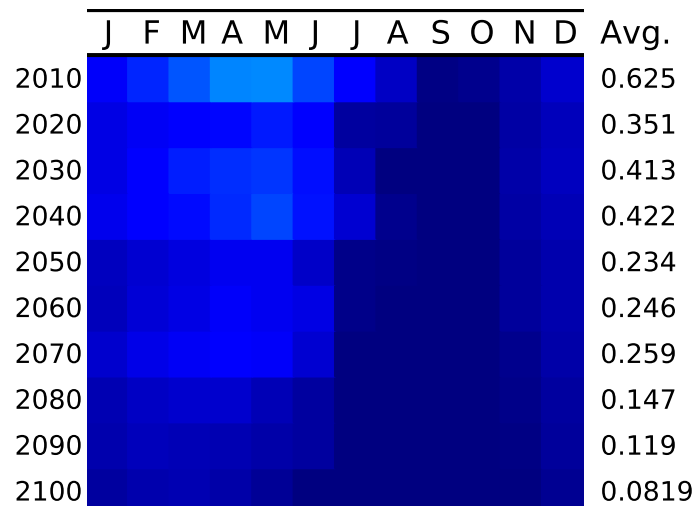
CNRM

Kola Peninsula

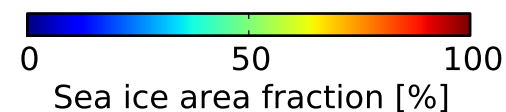
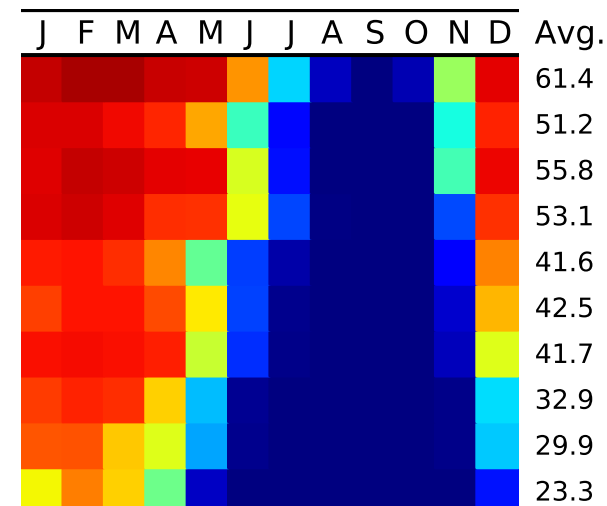
Area: 71000 km²
Coverage: 4%



Sea ice thickness



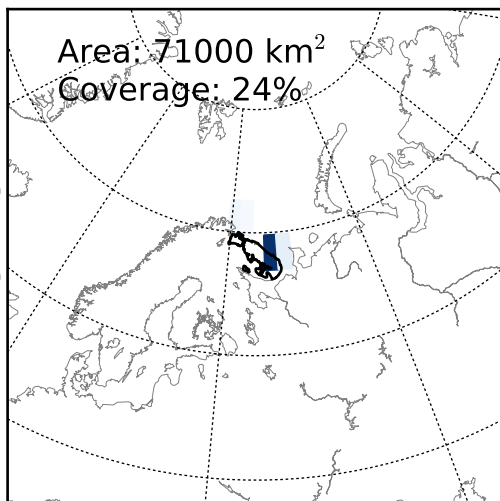
Sea ice concentration



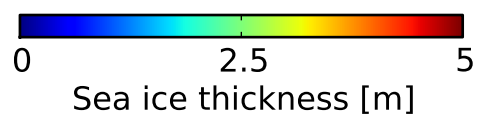
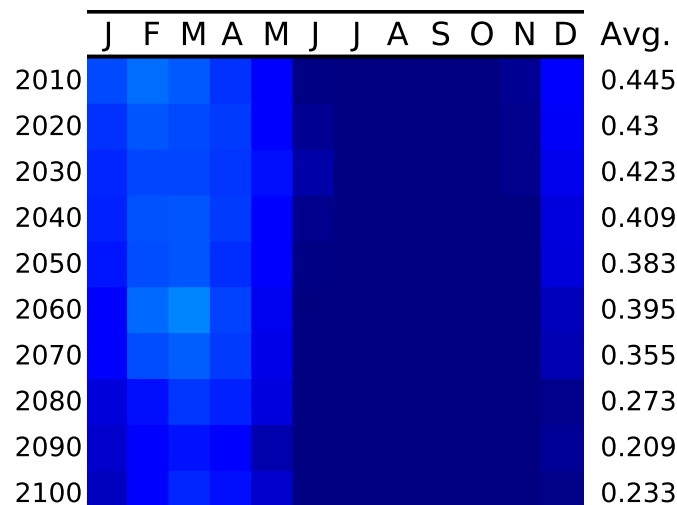
ECHO

Kola Peninsula

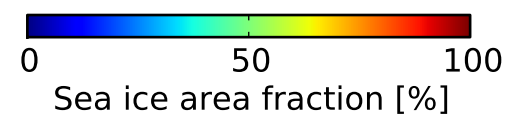
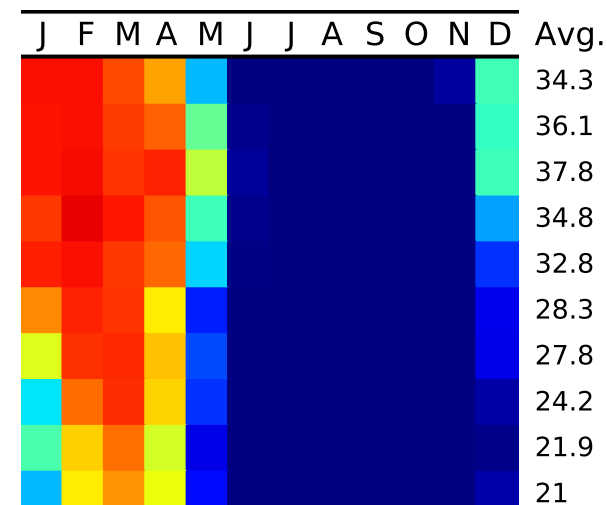
Area: 71000 km²
Coverage: 24%



Sea ice thickness



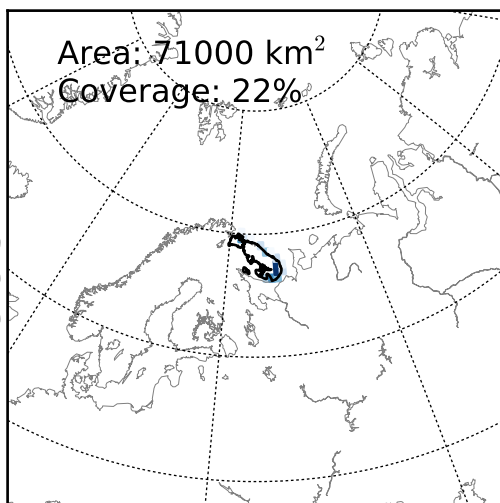
Sea ice concentration



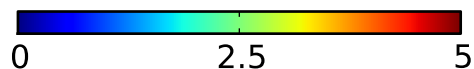
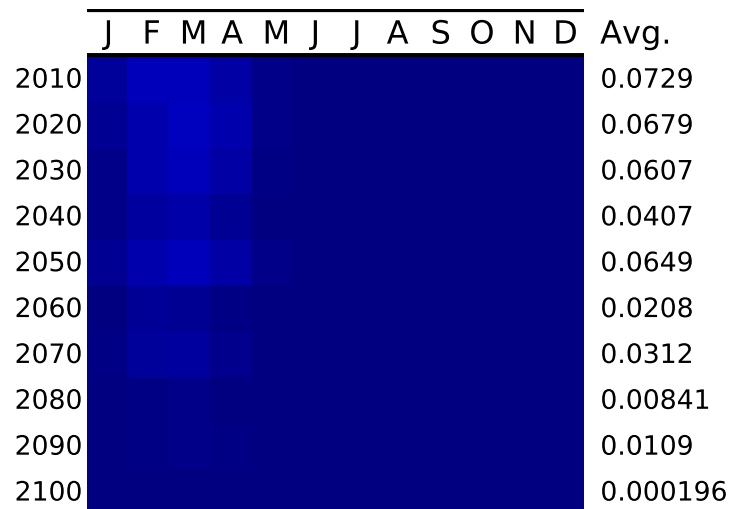
CCSM

Kola Peninsula

Area: 71000 km²
Coverage: 22%

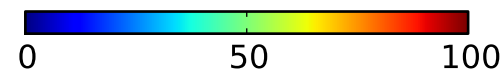
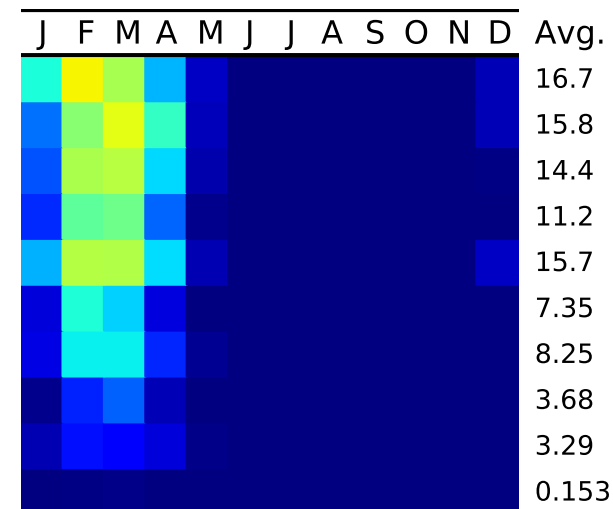


Sea ice thickness



Sea ice thickness [m]

Sea ice area fraction

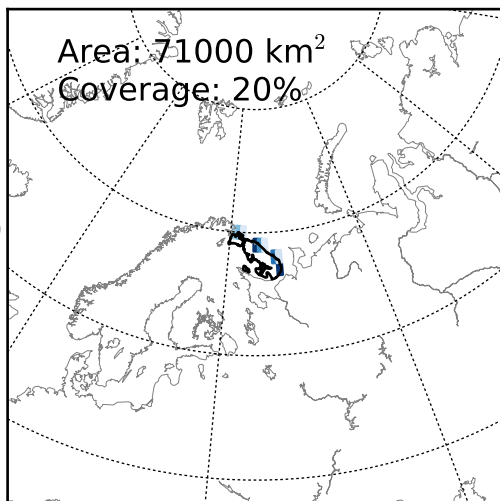


Sea ice area fraction [%]

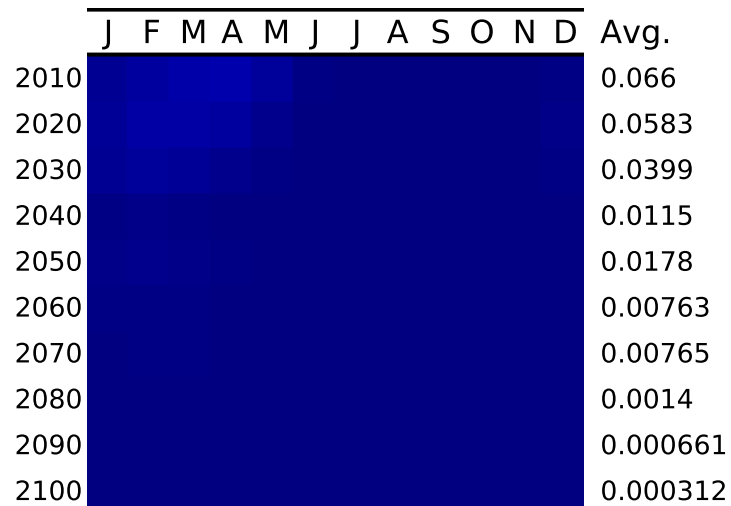
HADGEM

Kola Peninsula

Area: 71000 km²
Coverage: 20%

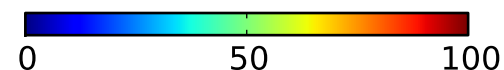
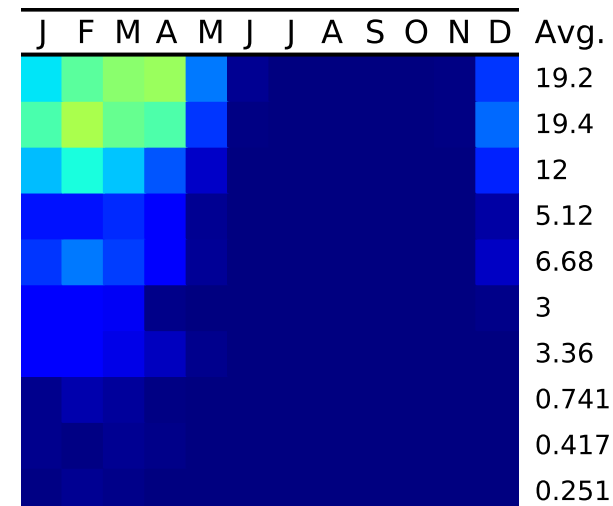


Sea ice thickness



Sea ice thickness [m]

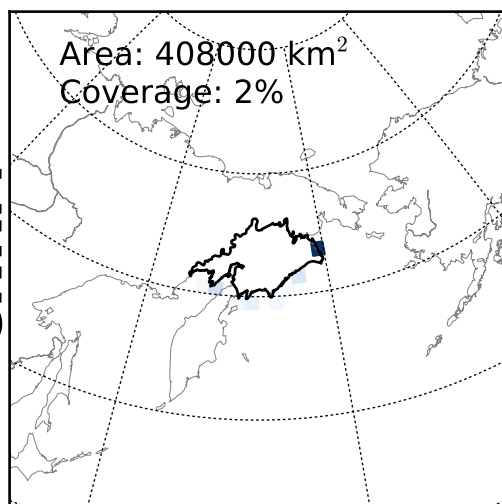
Sea ice concentration



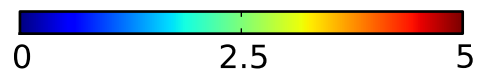
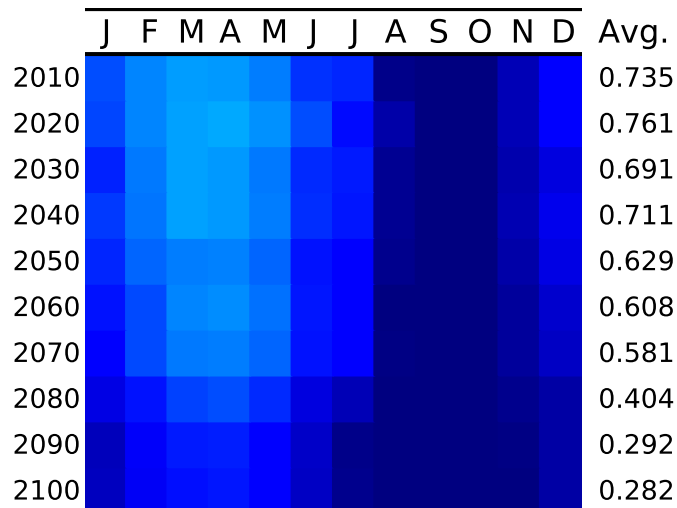
Sea ice area fraction [%]

CNRM

Koryakia

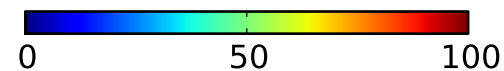
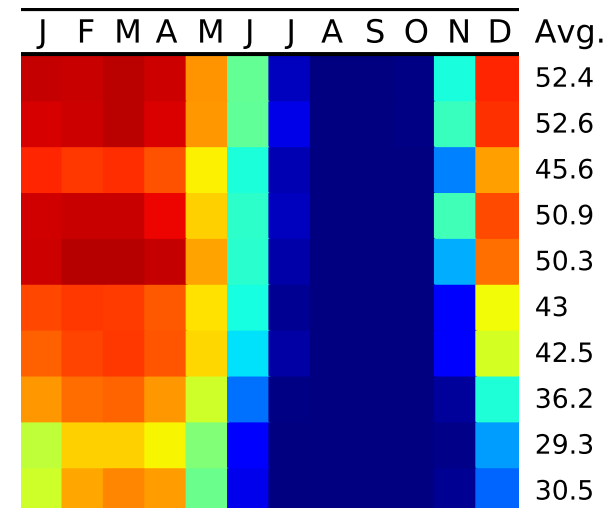


Sea ice thickness



Sea ice thickness [m]

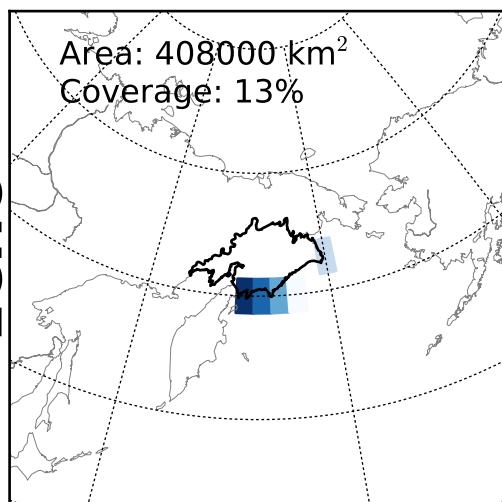
Sea ice concentration



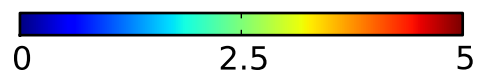
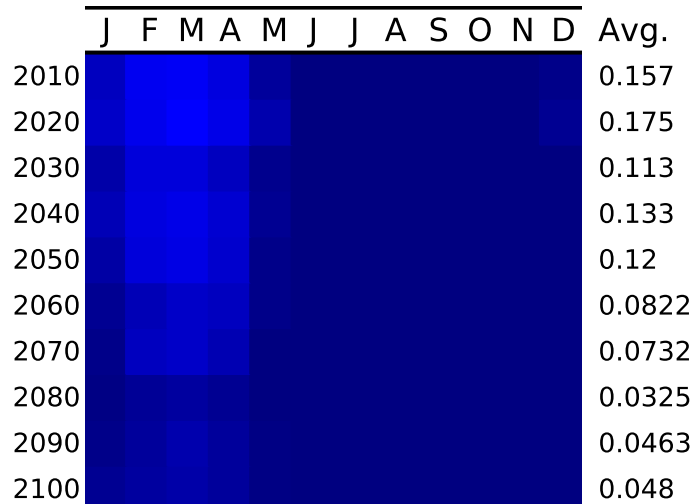
Sea ice area fraction [%]

ECHO

Koryakia

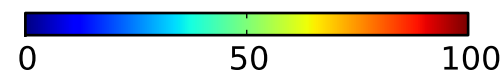
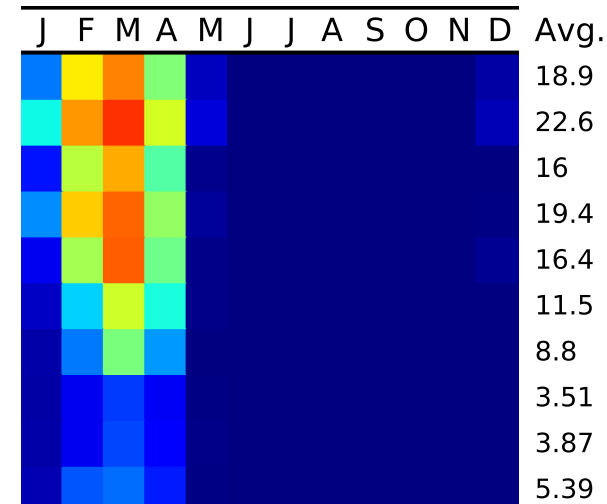


Sea ice thickness



Sea ice thickness [m]

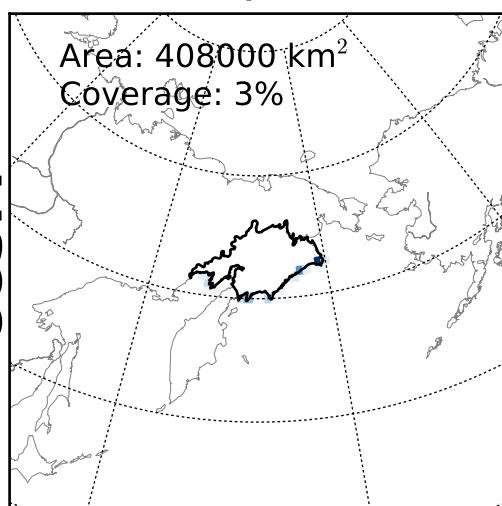
Sea ice concentration



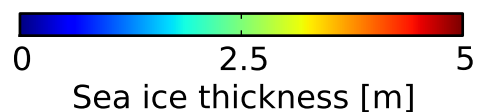
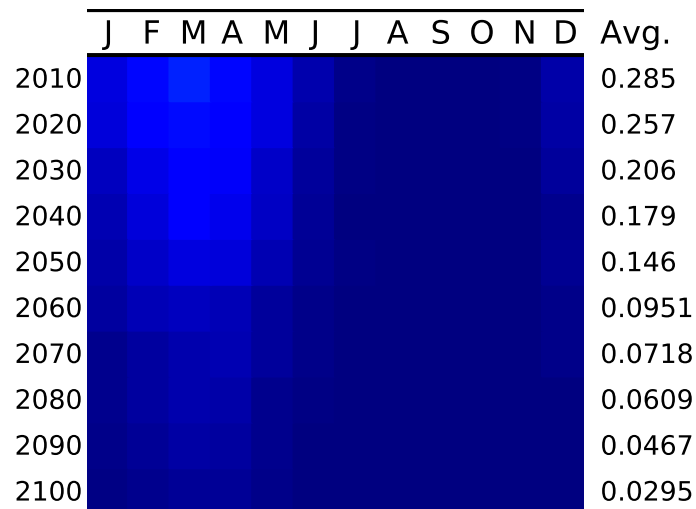
Sea ice area fraction [%]

CCSM

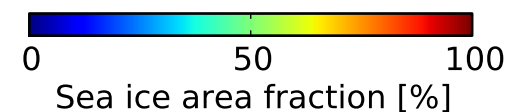
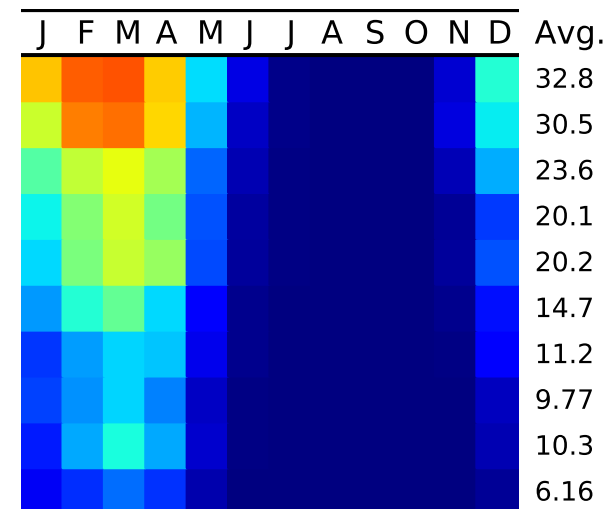
Koryakia



Sea ice thickness

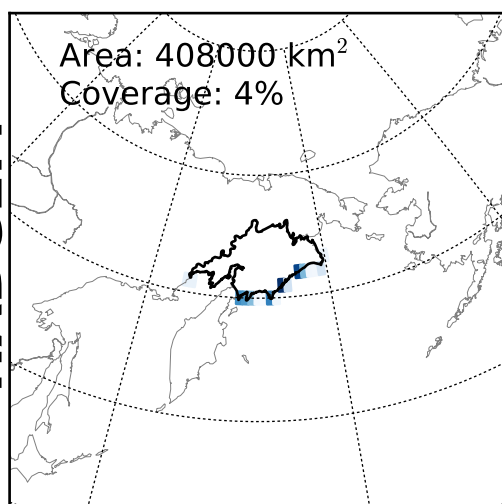


Sea ice area fraction

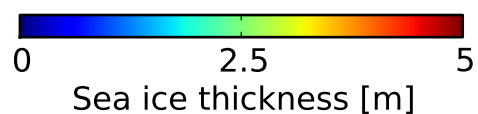
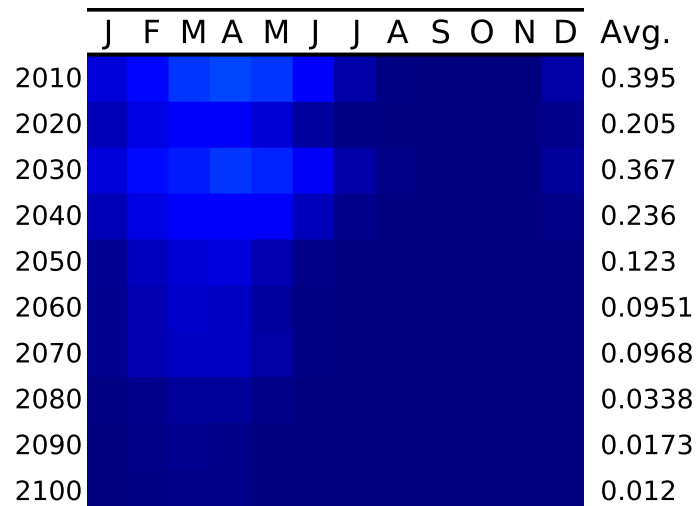


HADGEM

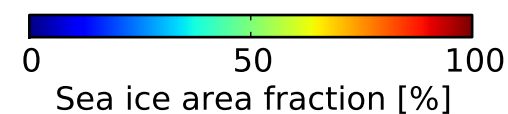
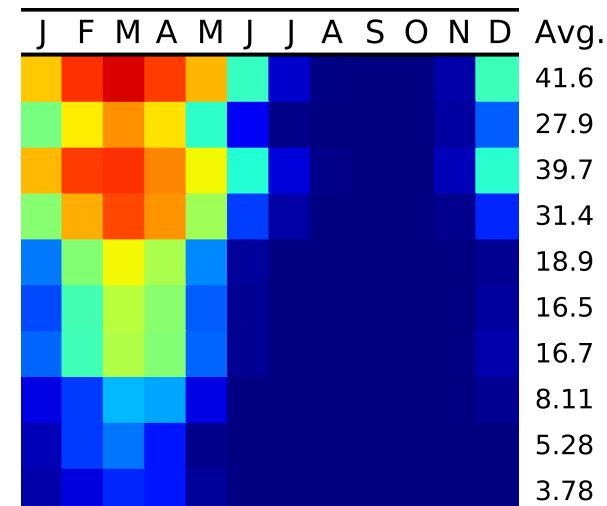
Koryakia



Sea ice thickness

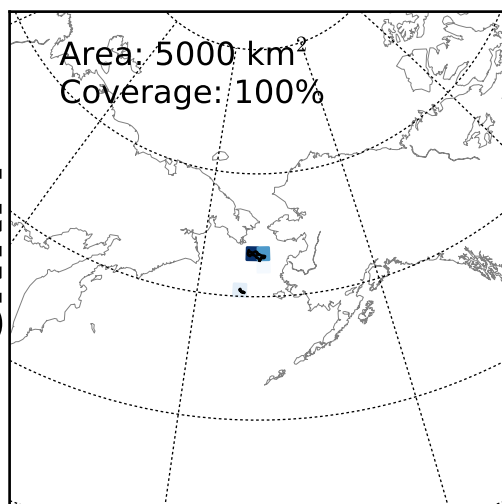


Sea ice concentration

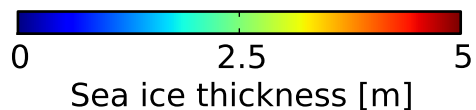
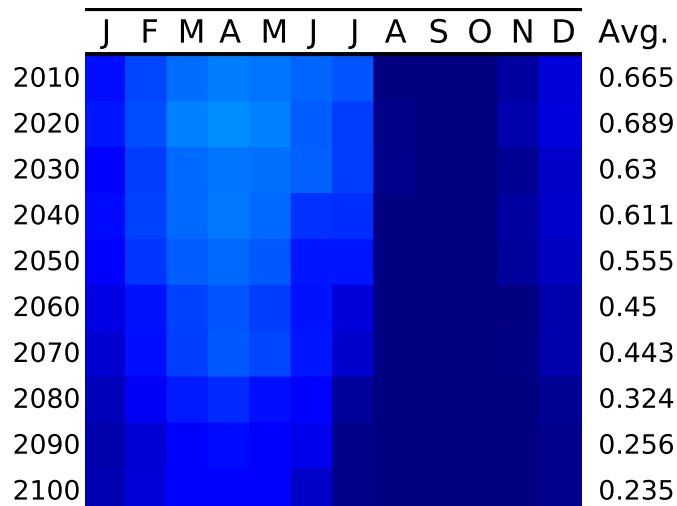


CNRM

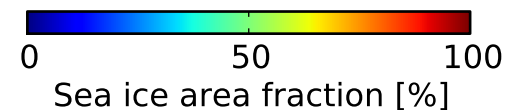
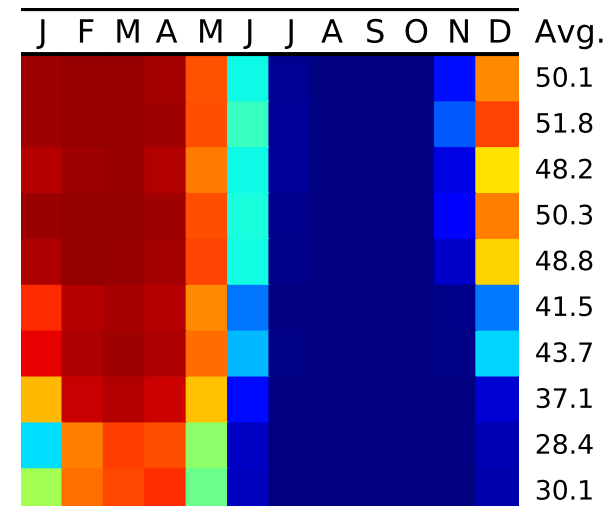
North Beringian Islands



Sea ice thickness

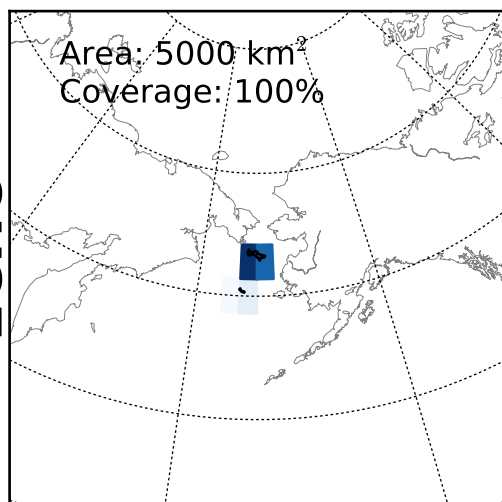


Sea ice concentration

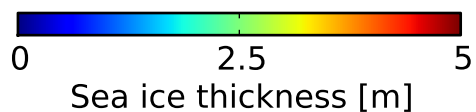
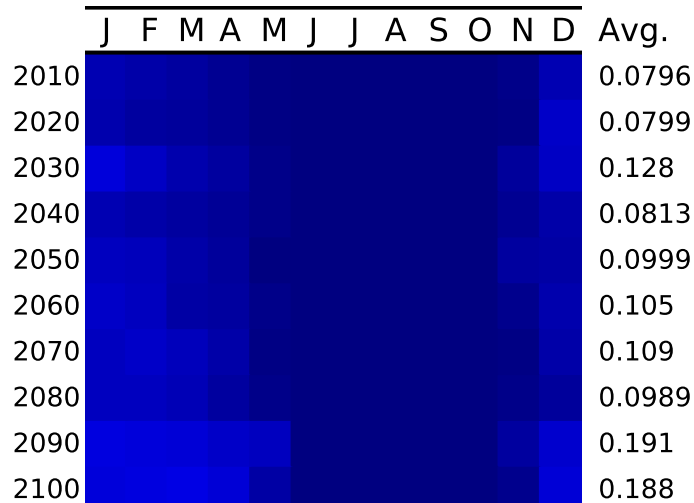


ECHO

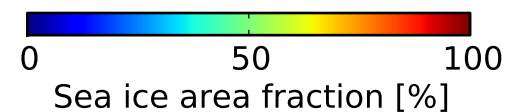
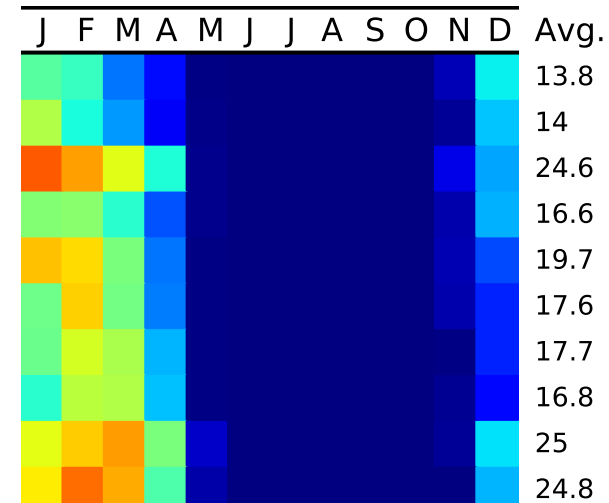
North Beringian Islands



Sea ice thickness

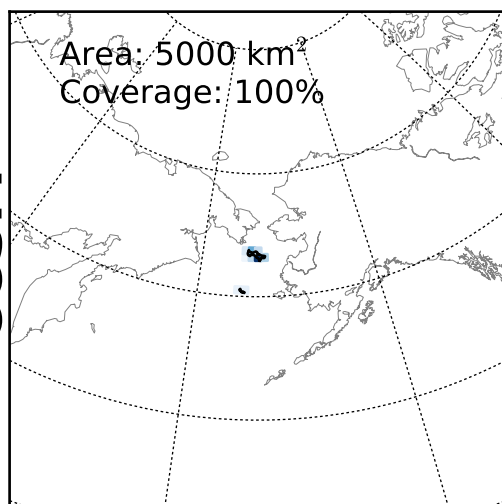


Sea ice concentration

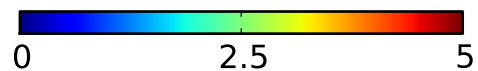
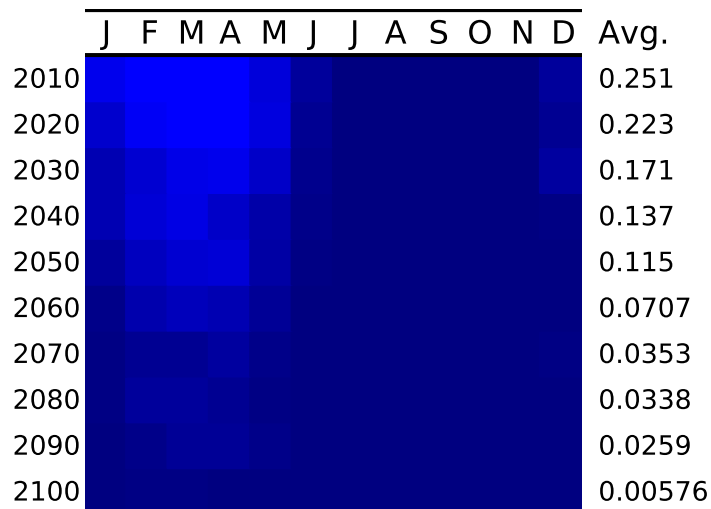


CCSM

North Beringian Islands

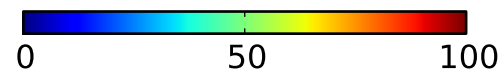
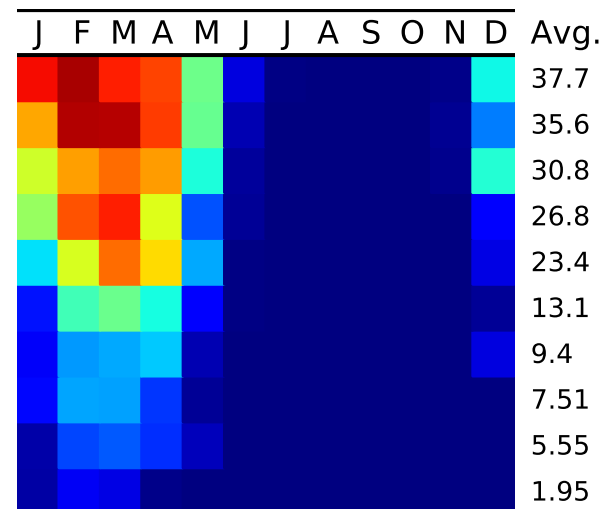


Sea ice thickness



Sea ice thickness [m]

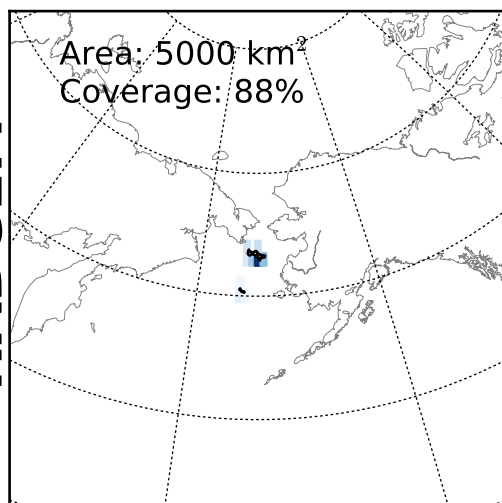
Sea ice area fraction



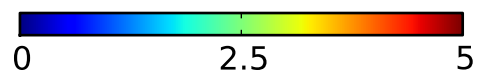
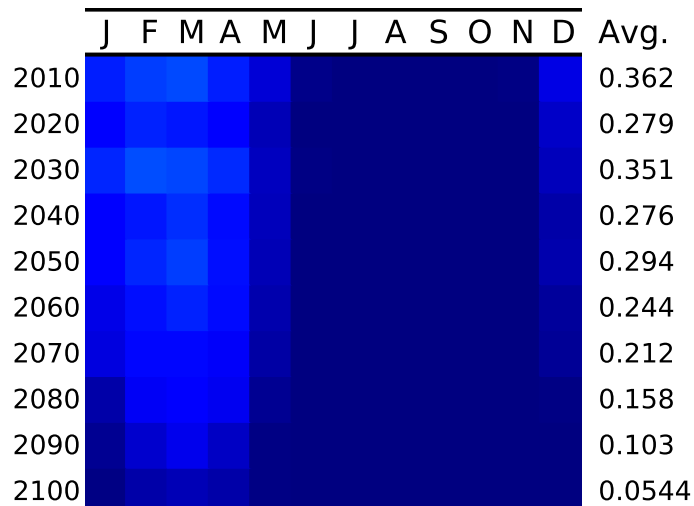
Sea ice area fraction [%]

HADGEM

North Beringian Islands

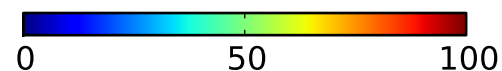
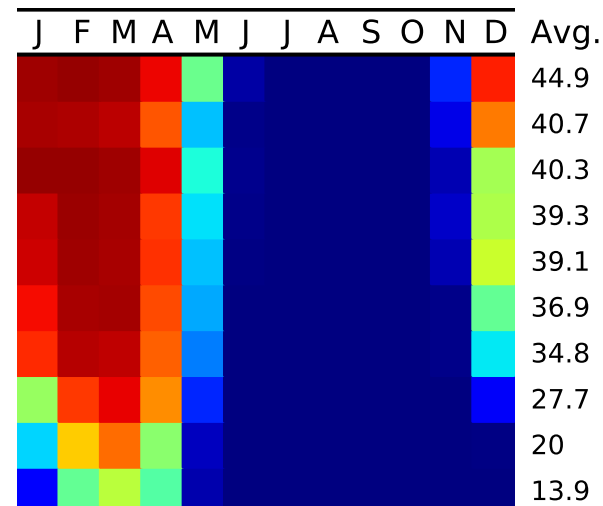


Sea ice thickness



Sea ice thickness [m]

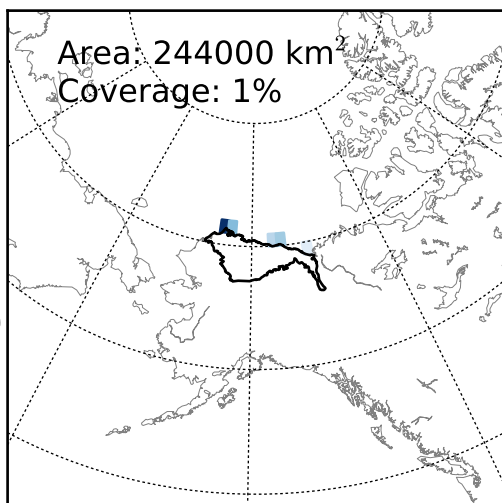
Sea ice concentration



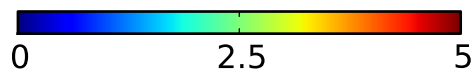
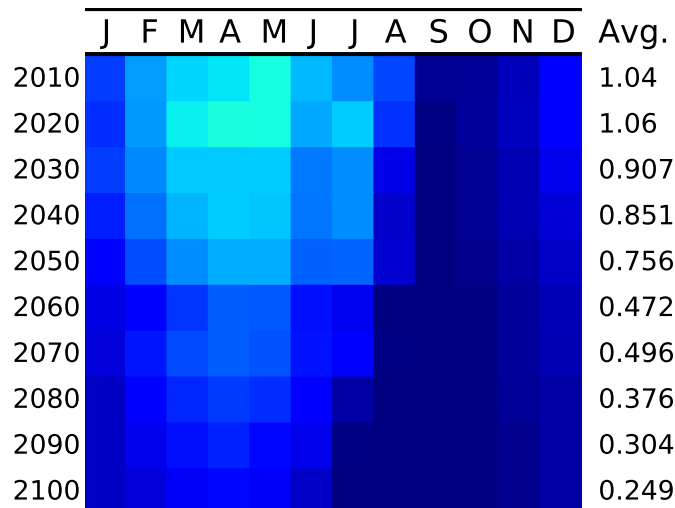
Sea ice area fraction [%]

CNRM

Northern Alaska

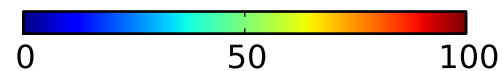
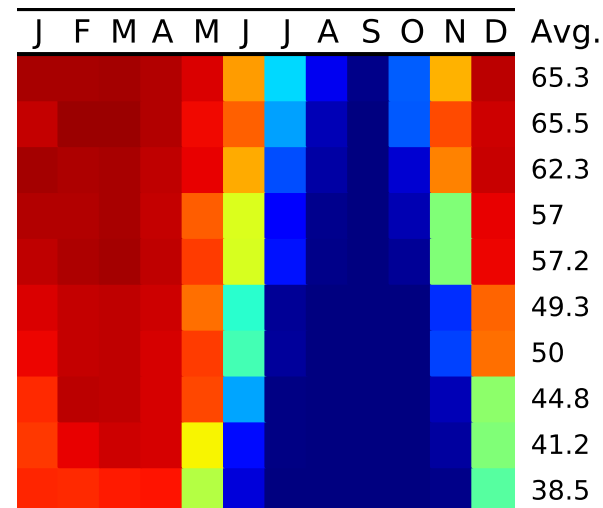


Sea ice thickness



Sea ice thickness [m]

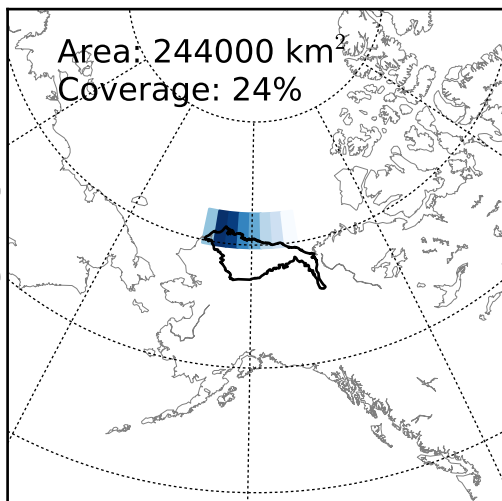
Sea ice concentration



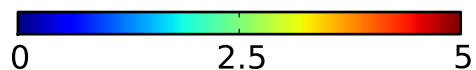
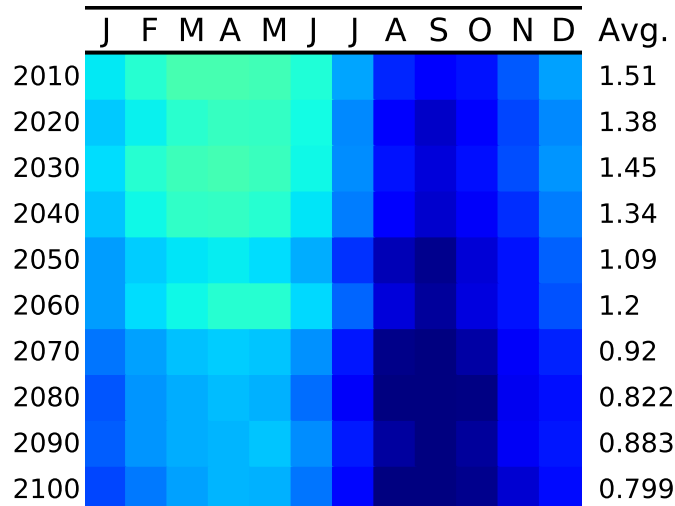
Sea ice area fraction [%]

ECHO

Northern Alaska

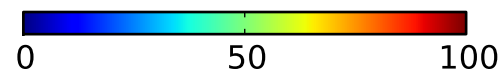
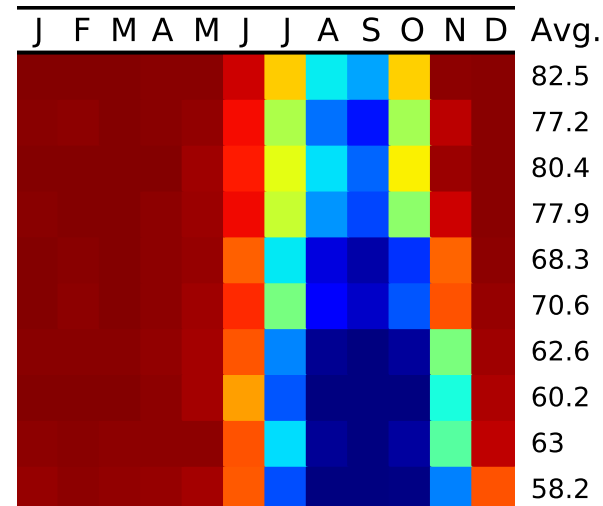


Sea ice thickness



Sea ice thickness [m]

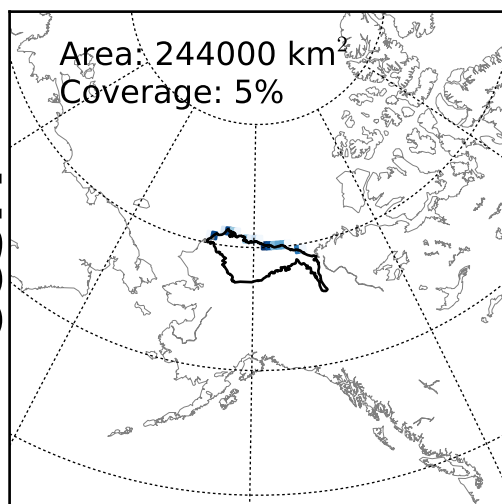
Sea ice concentration



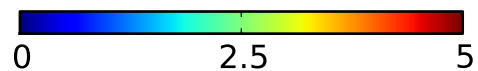
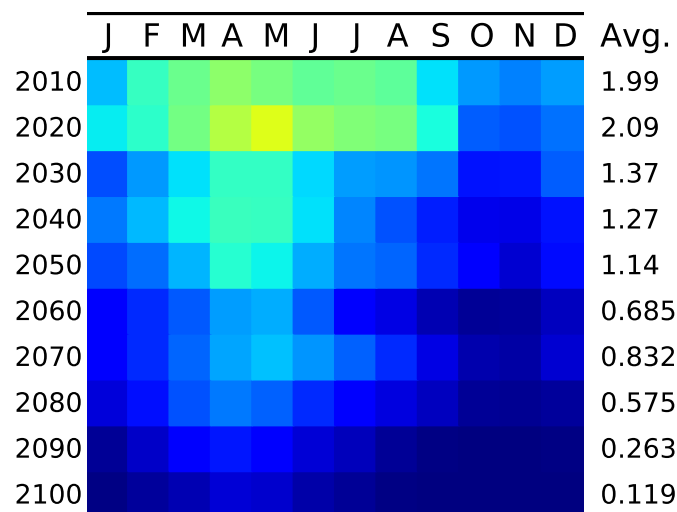
Sea ice area fraction [%]

CCSM

Northern Alaska

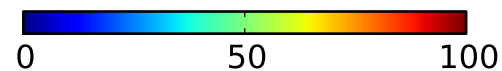
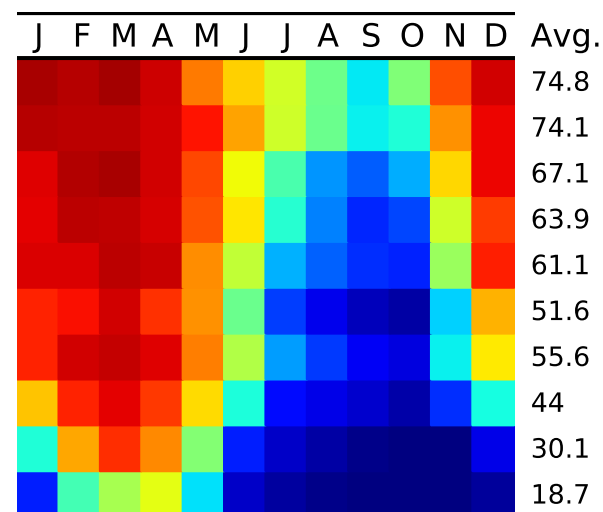


Sea ice thickness



Sea ice thickness [m]

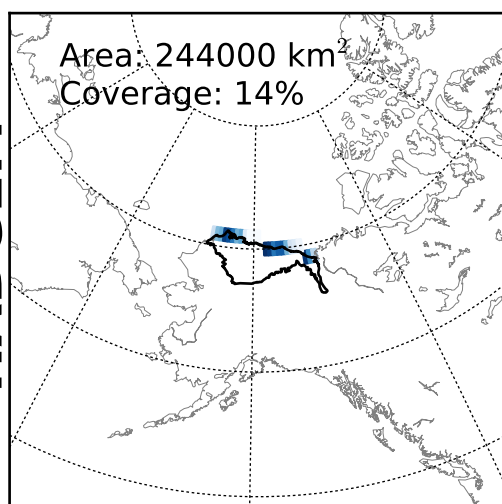
Sea ice area fraction



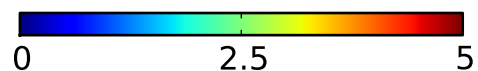
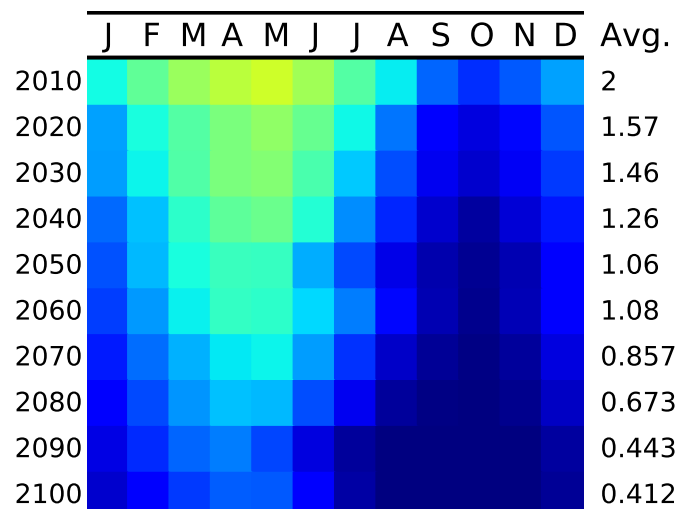
Sea ice area fraction [%]

HADGEM

Northern Alaska

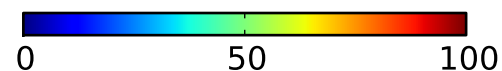
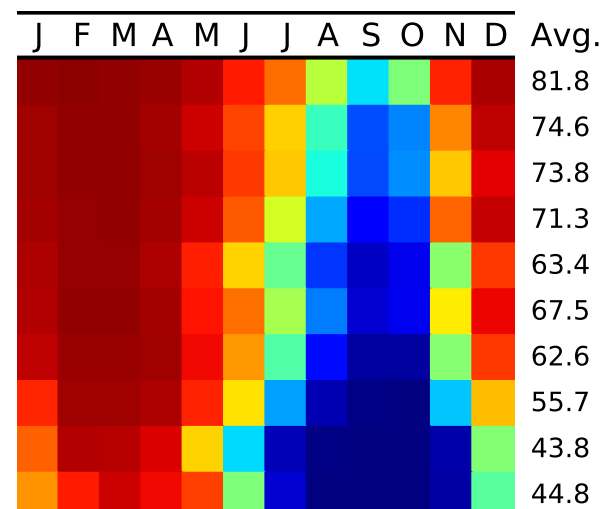


Sea ice thickness



Sea ice thickness [m]

Sea ice concentration

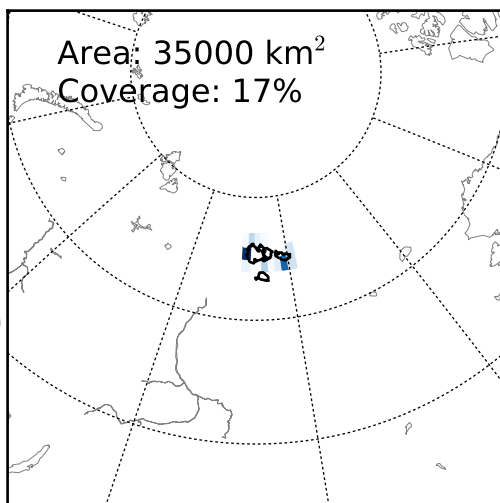


Sea ice area fraction [%]

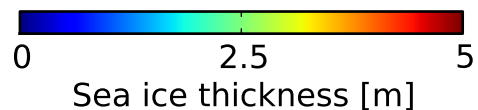
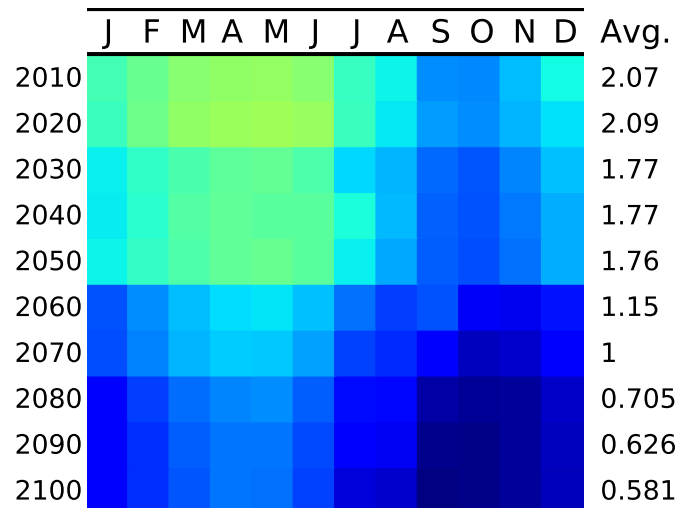
CNRM

Novisiberian Islands

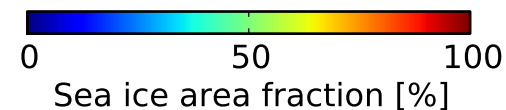
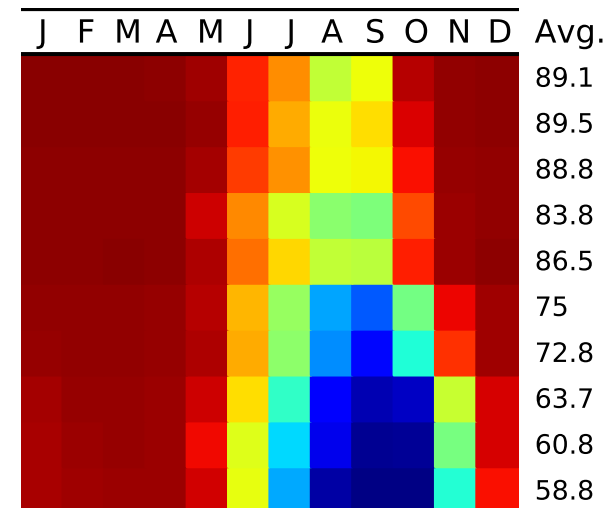
Area: 35000 km²
Coverage: 17%



Sea ice thickness



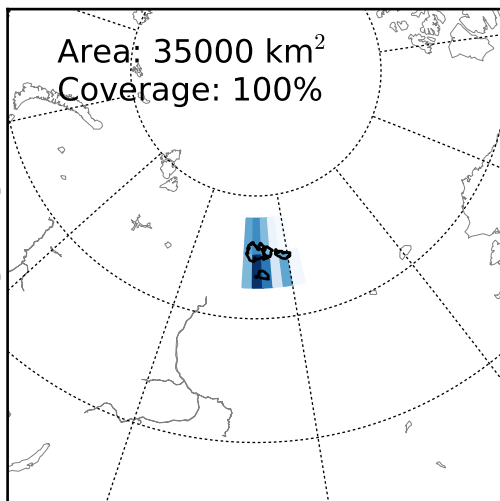
Sea ice concentration



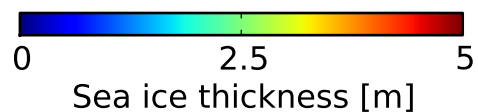
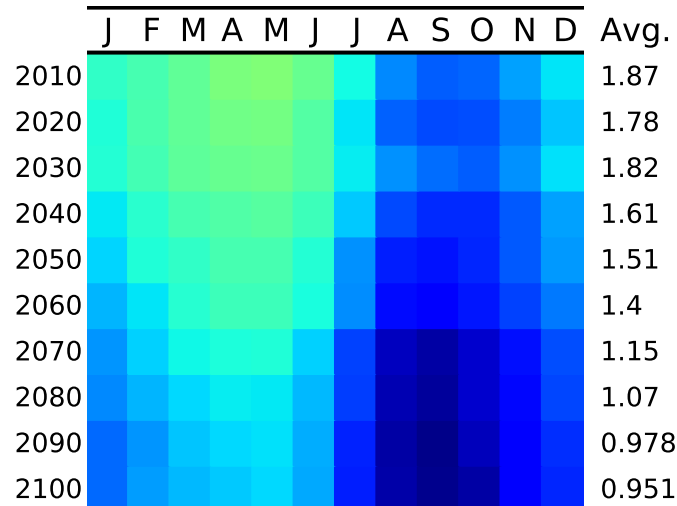
ECHO

Novisiberian Islands

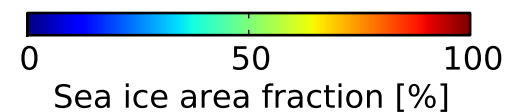
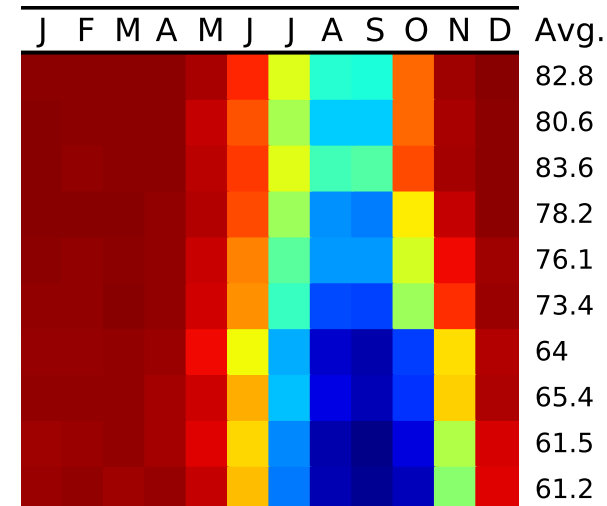
Area: 35000 km²
Coverage: 100%



Sea ice thickness

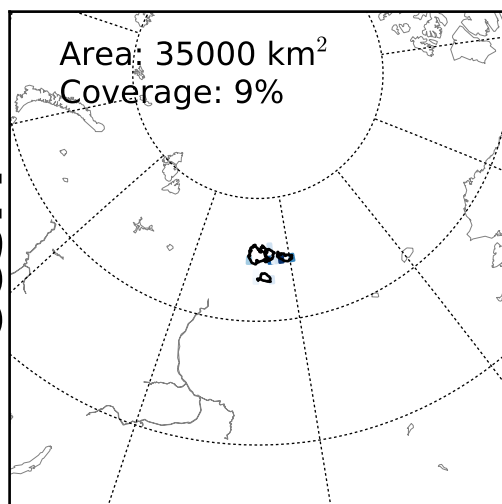


Sea ice concentration

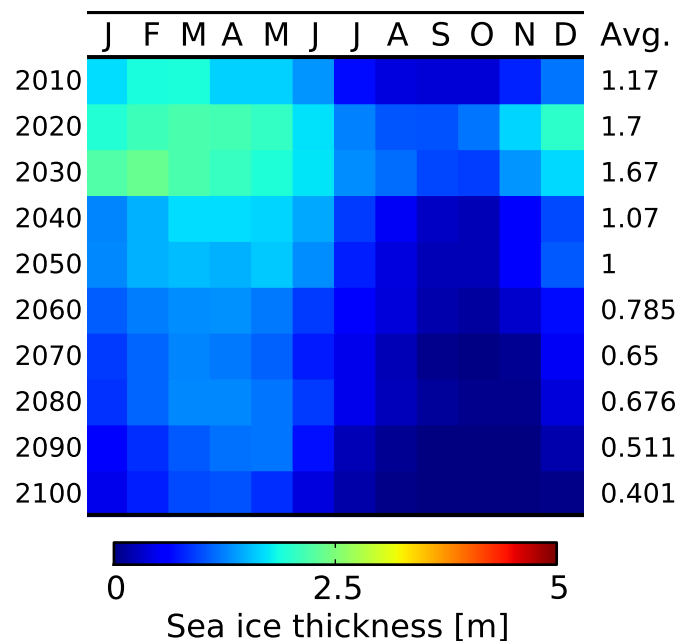


CCSM

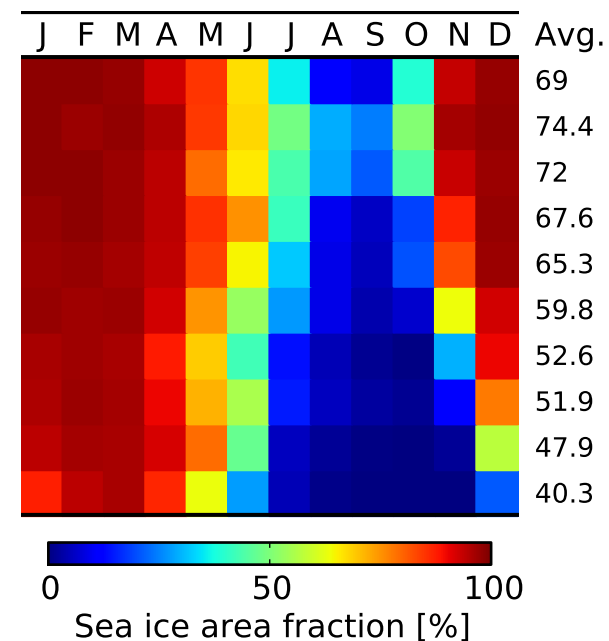
Novisiberian Islands



Sea ice thickness

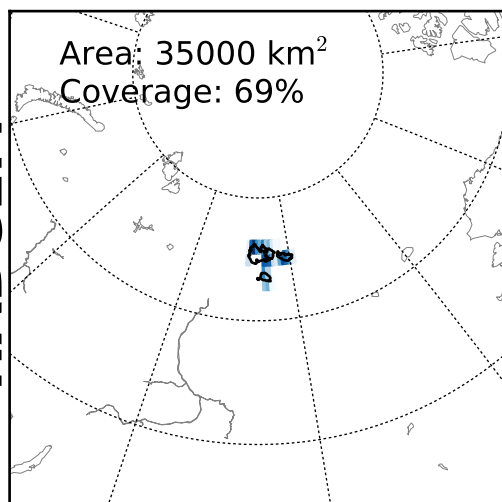


Sea ice area fraction

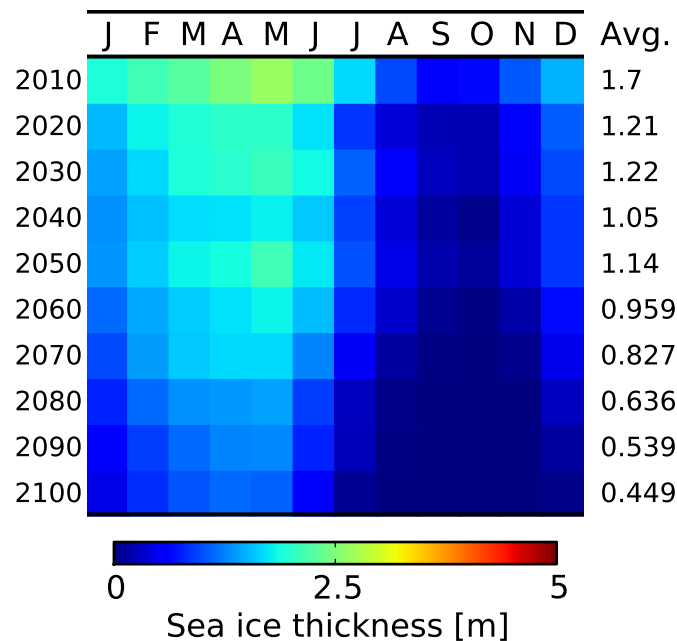


HADGEM

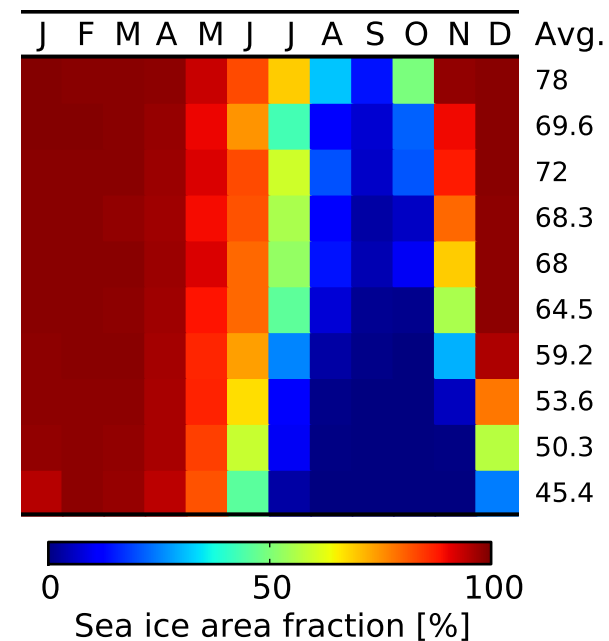
Novisiberian Islands



Sea ice thickness

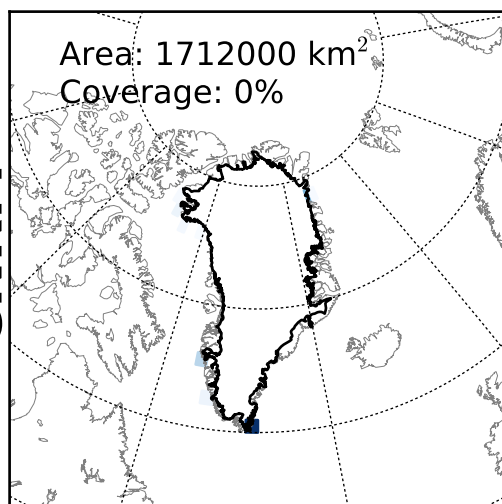


Sea ice concentration

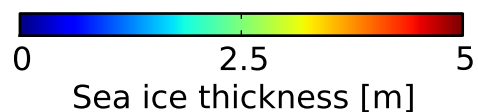
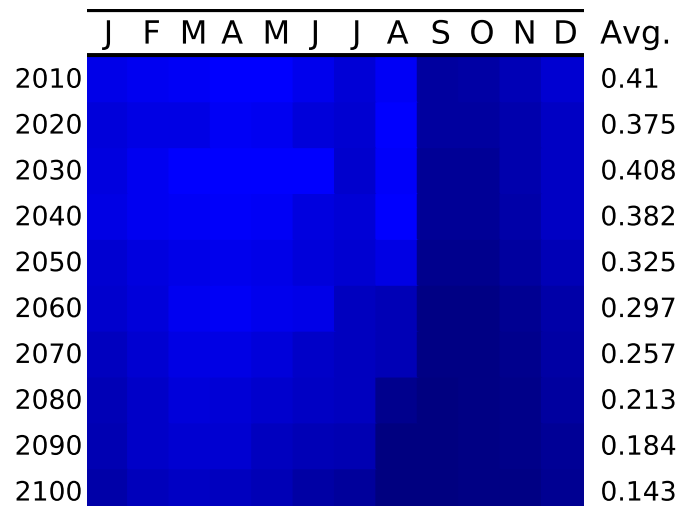


CNRM

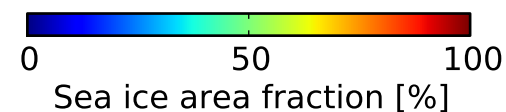
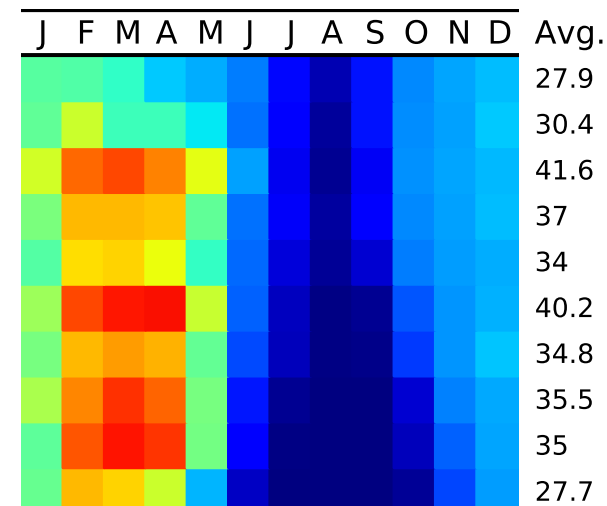
Rock and Ice



Sea ice thickness

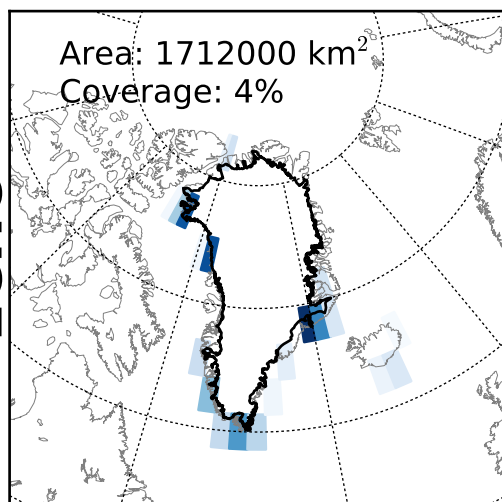


Sea ice concentration

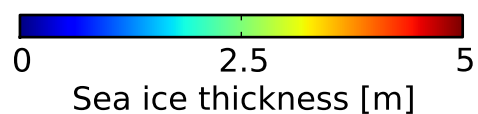
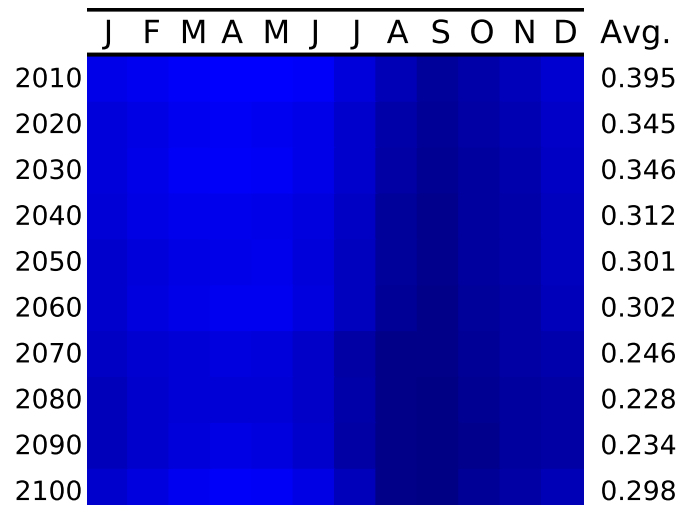


ECHO

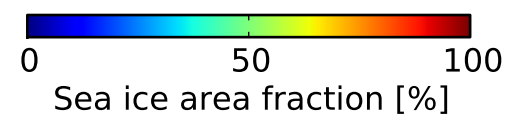
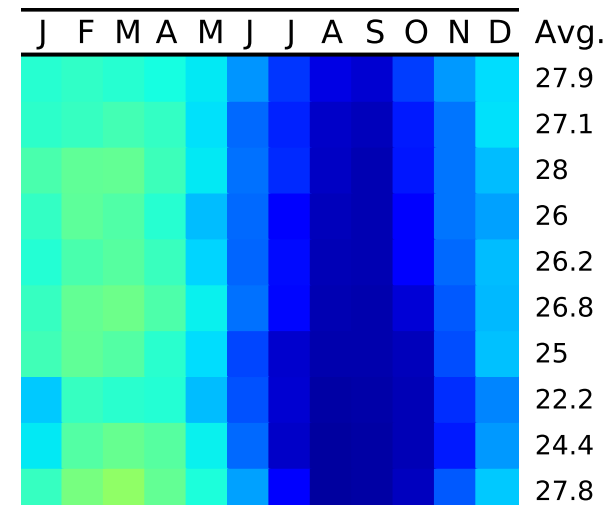
Rock and Ice



Sea ice thickness

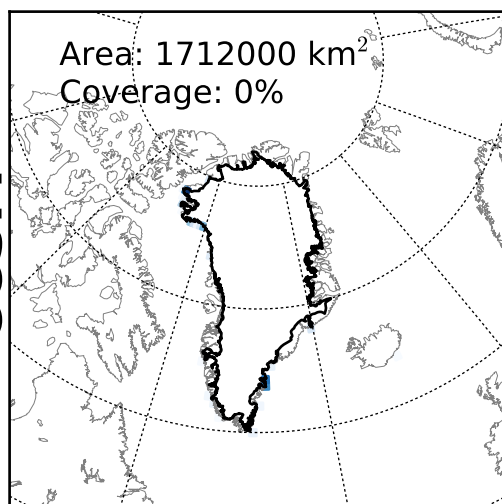


Sea ice concentration

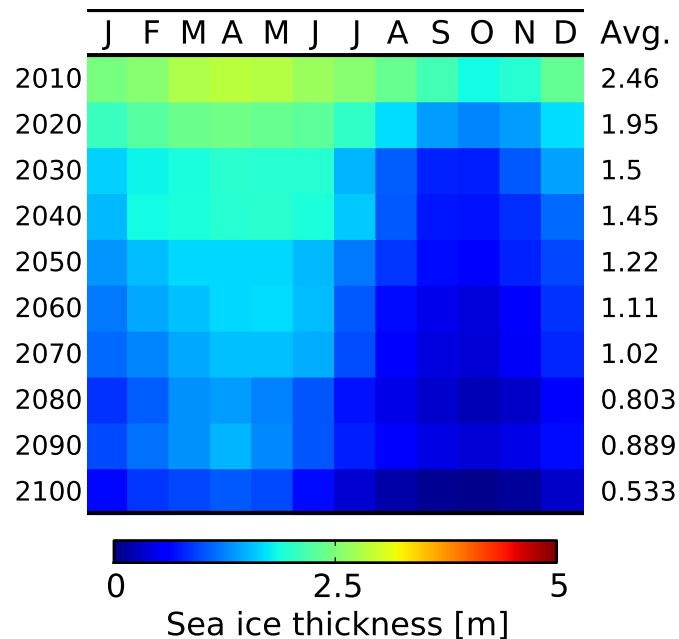


CCSM

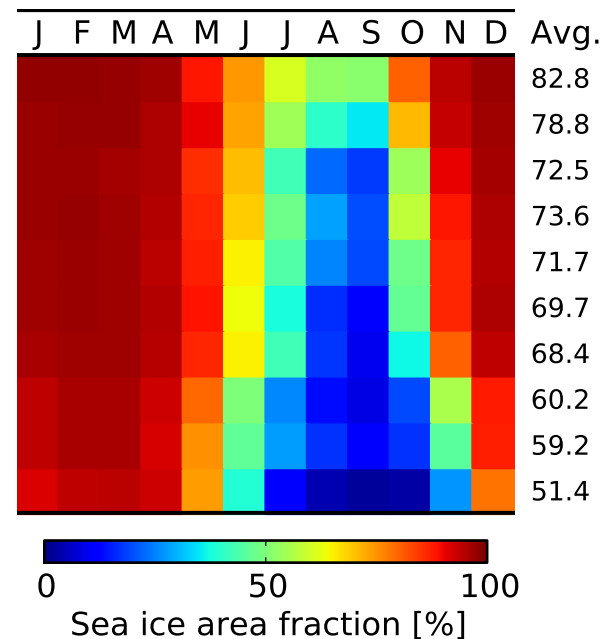
Rock and Ice



Sea ice thickness

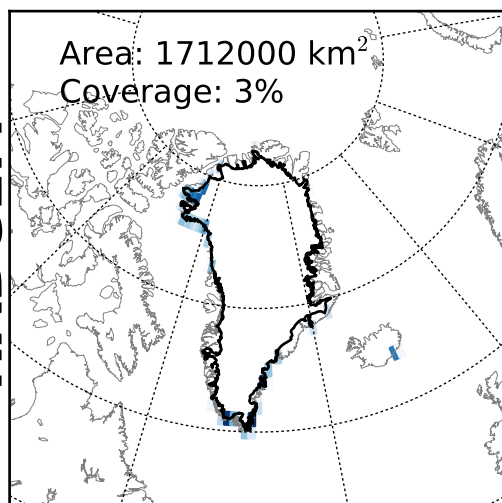


Sea ice area fraction

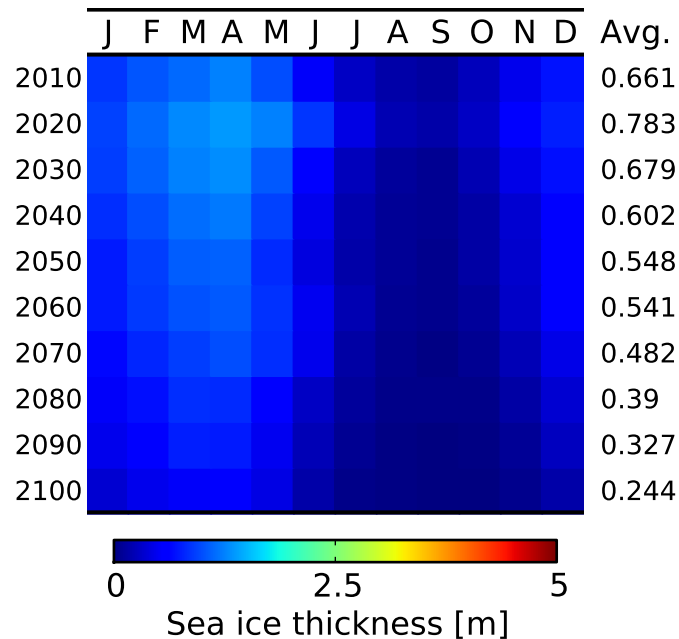


HADGEM

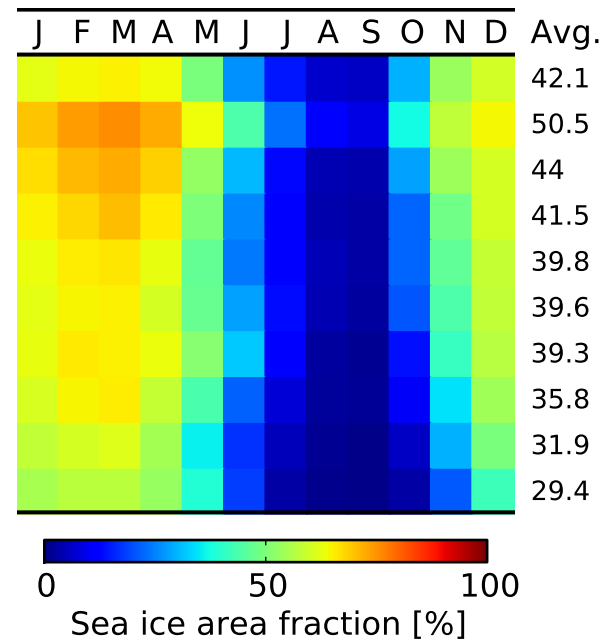
Rock and Ice



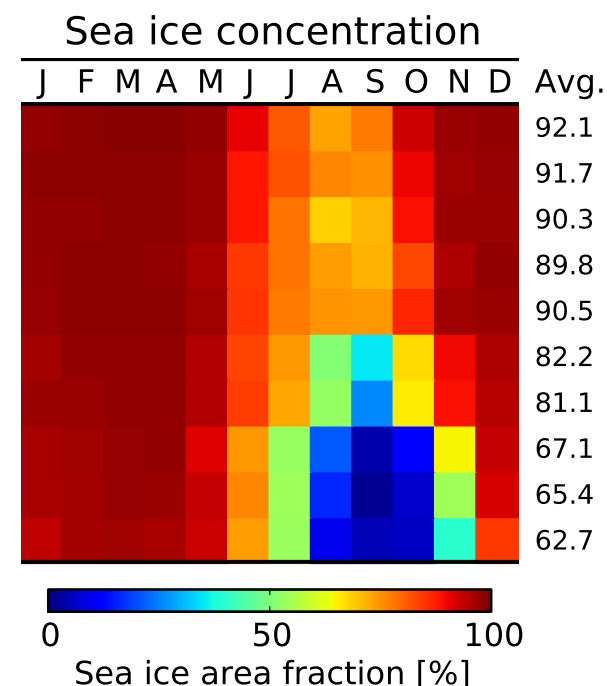
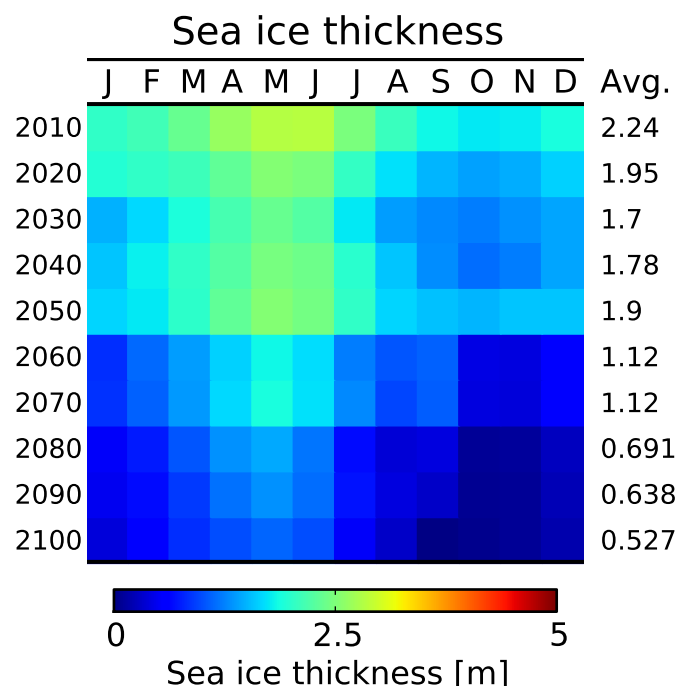
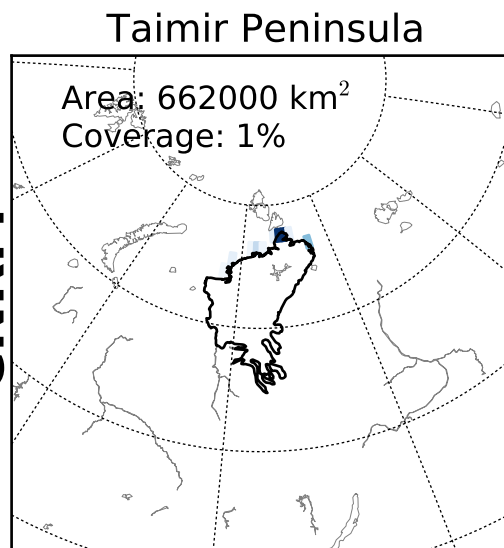
Sea ice thickness



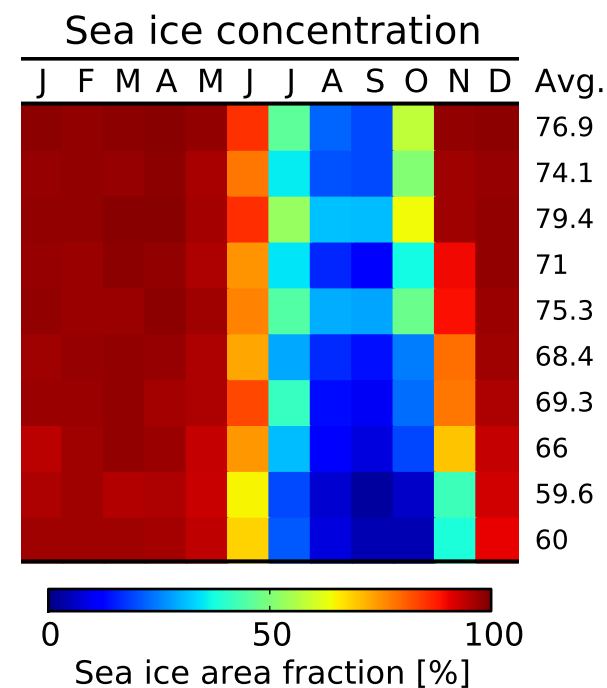
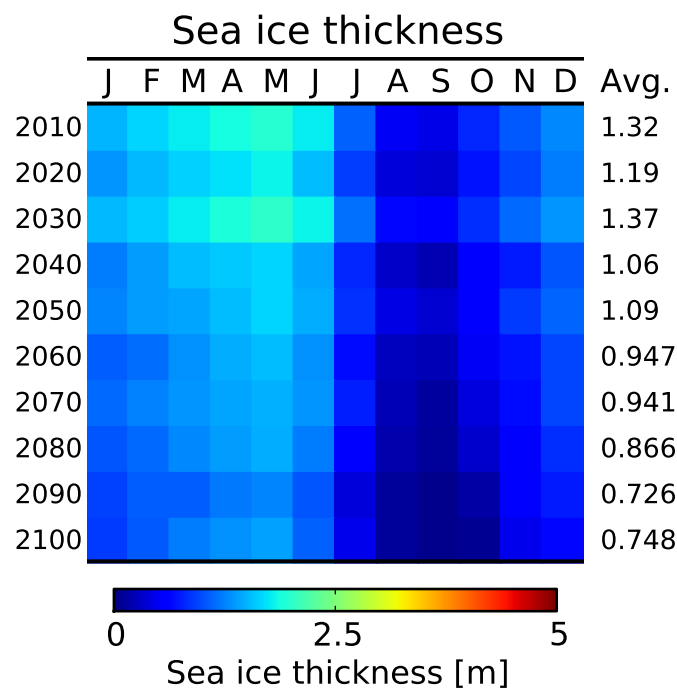
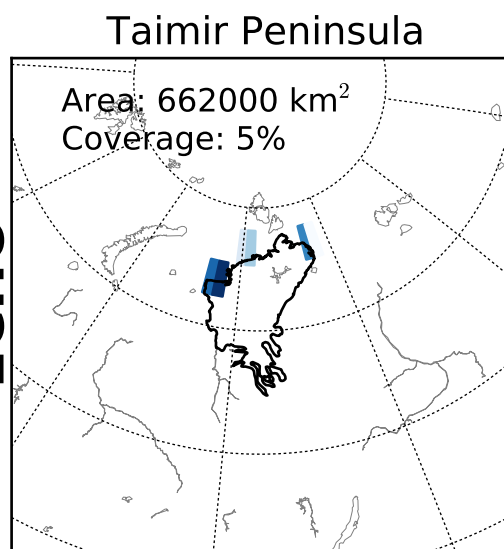
Sea ice concentration



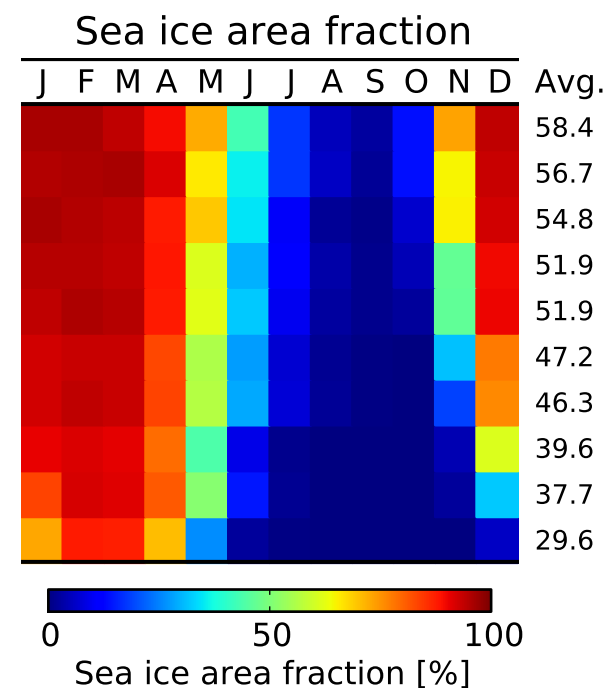
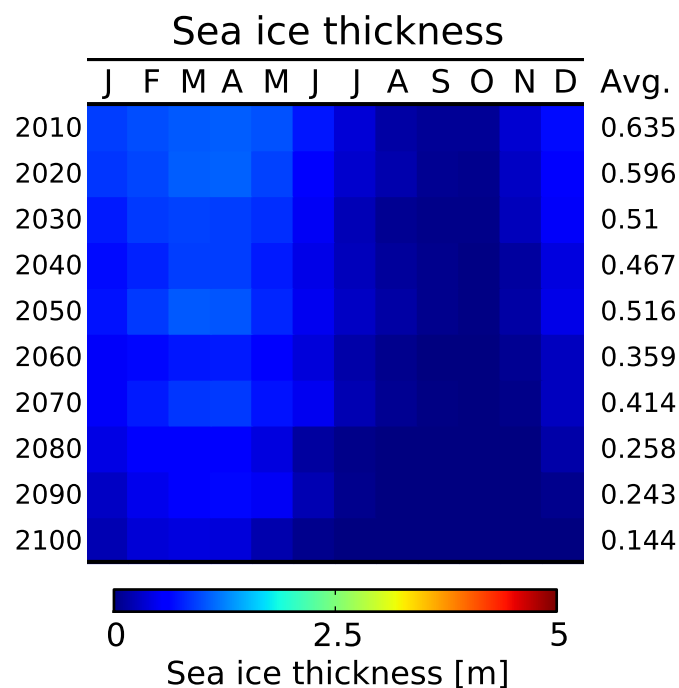
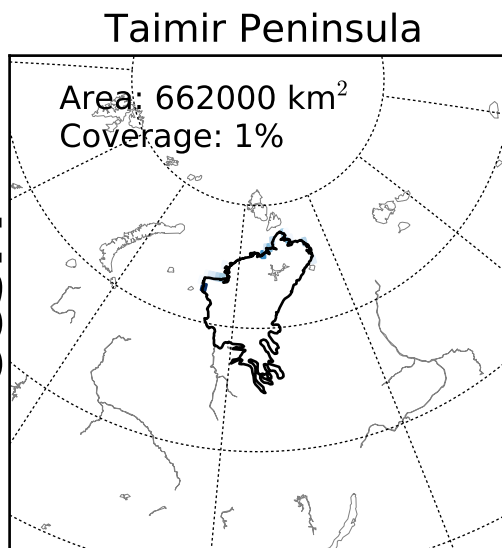
CNRM



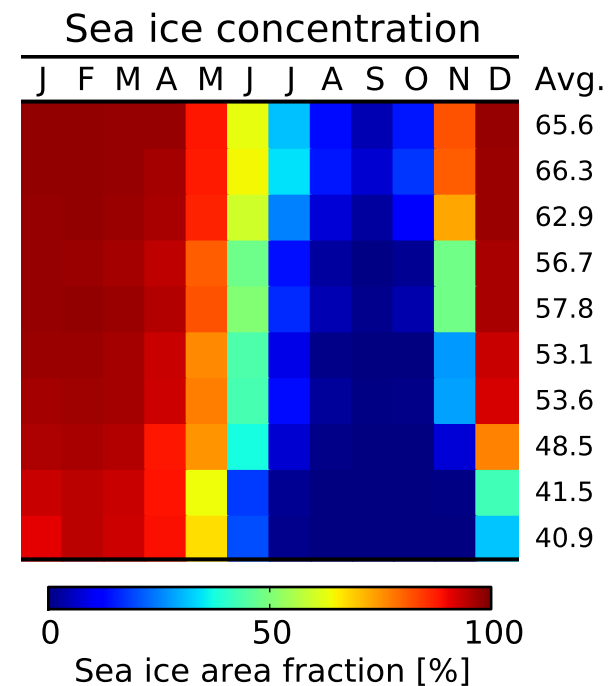
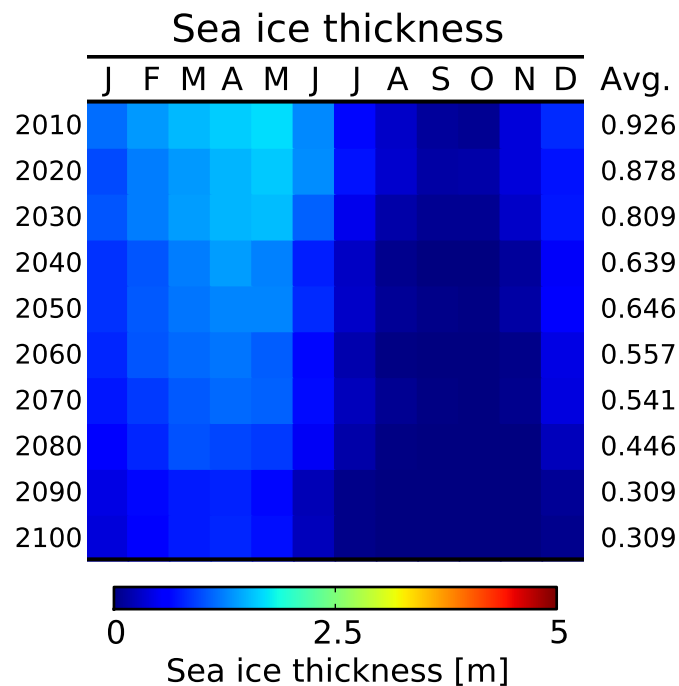
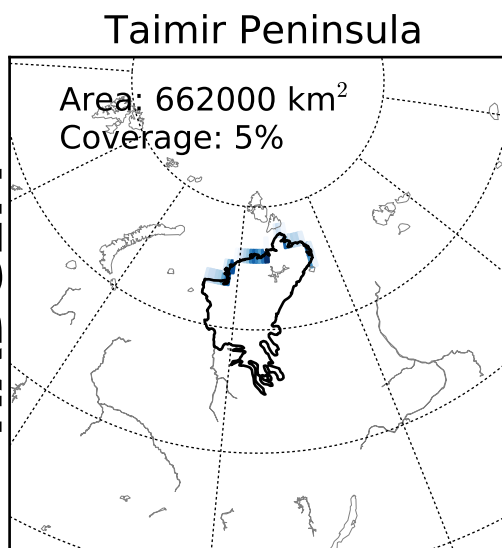
ECHO



CCSM

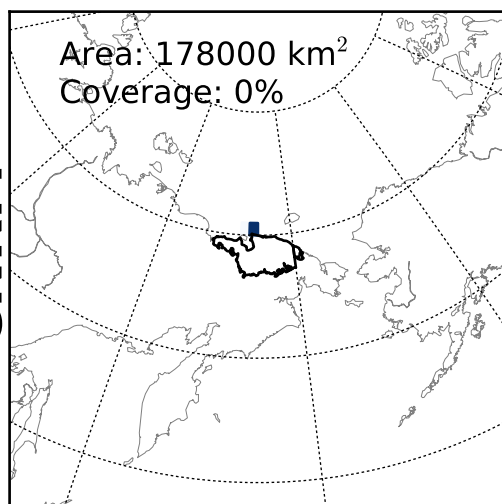


HADGEM

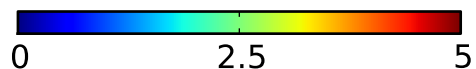
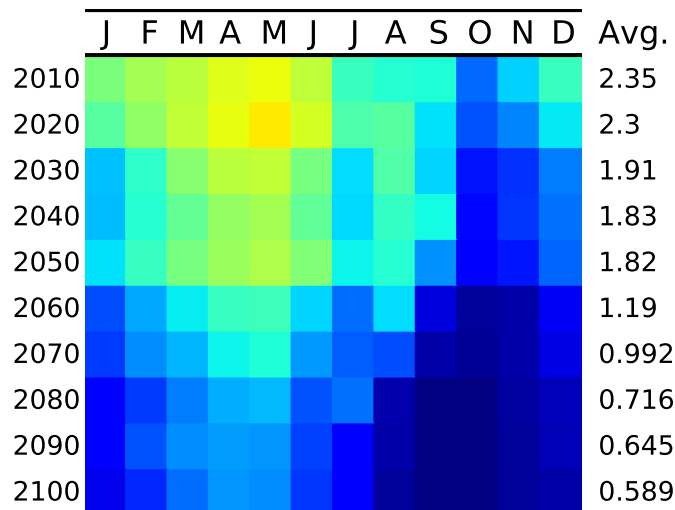


CNRM

West Chukotka

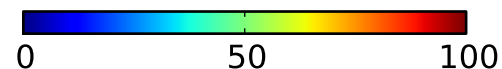
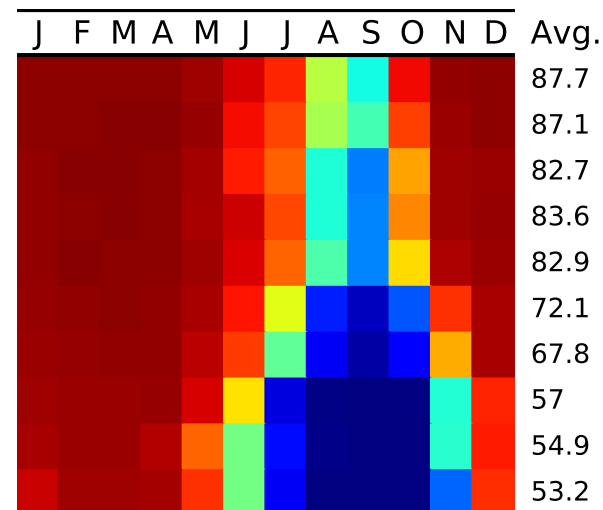


Sea ice thickness



Sea ice thickness [m]

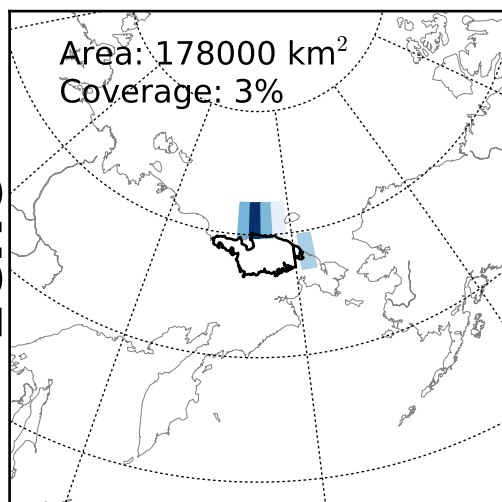
Sea ice concentration



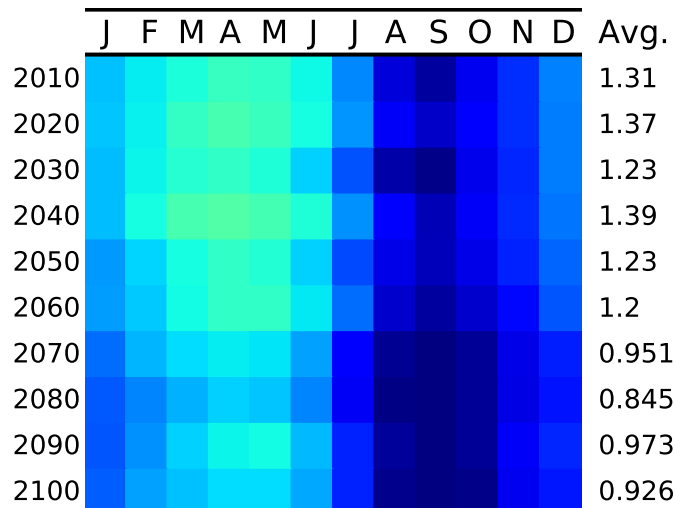
Sea ice area fraction [%]

ECHO

West Chukotka

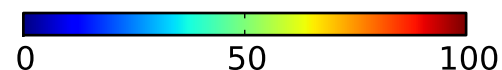
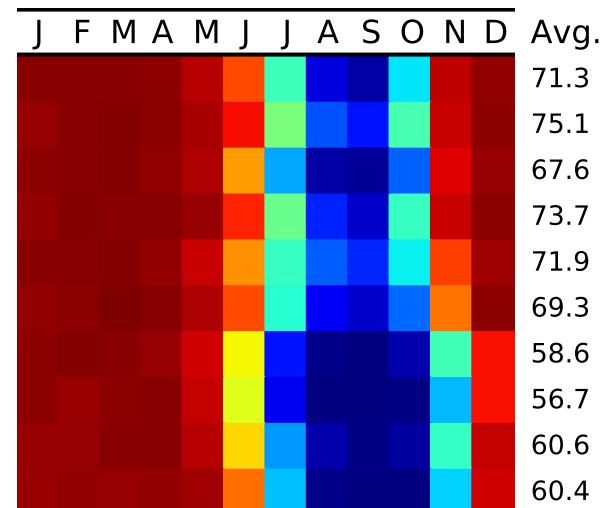


Sea ice thickness



Sea ice thickness [m]

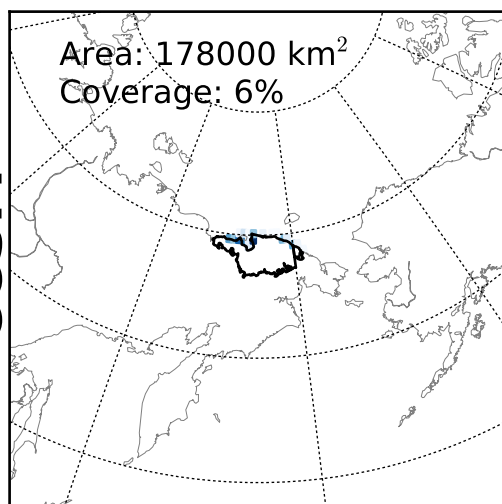
Sea ice concentration



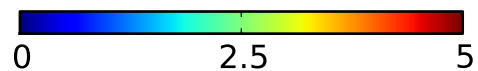
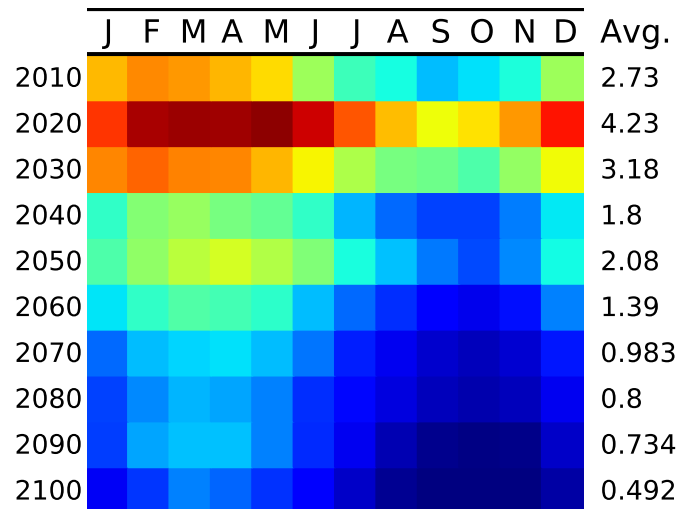
Sea ice area fraction [%]

CCSM

West Chukotka

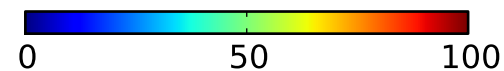
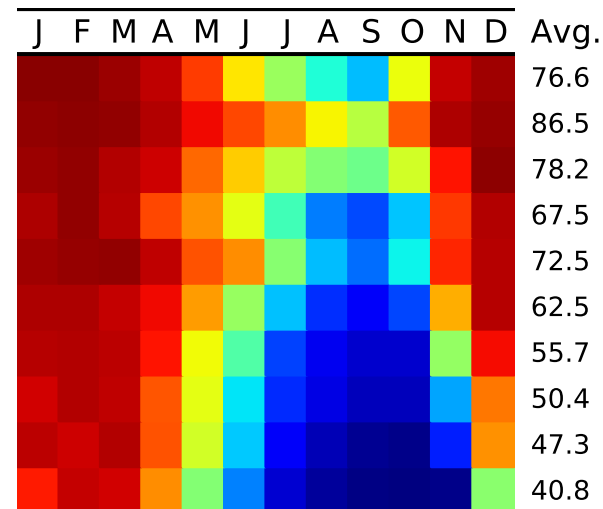


Sea ice thickness



Sea ice thickness [m]

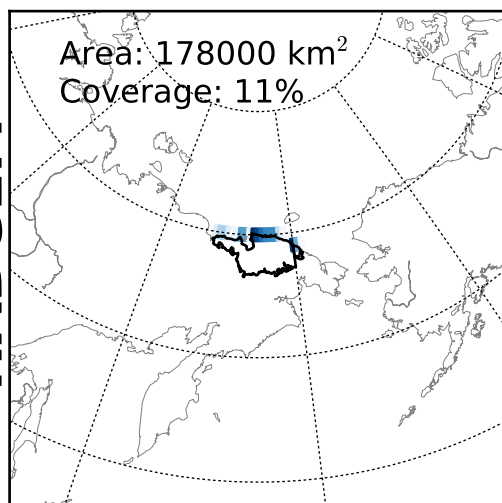
Sea ice area fraction



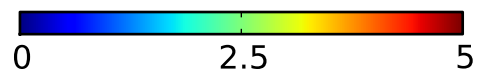
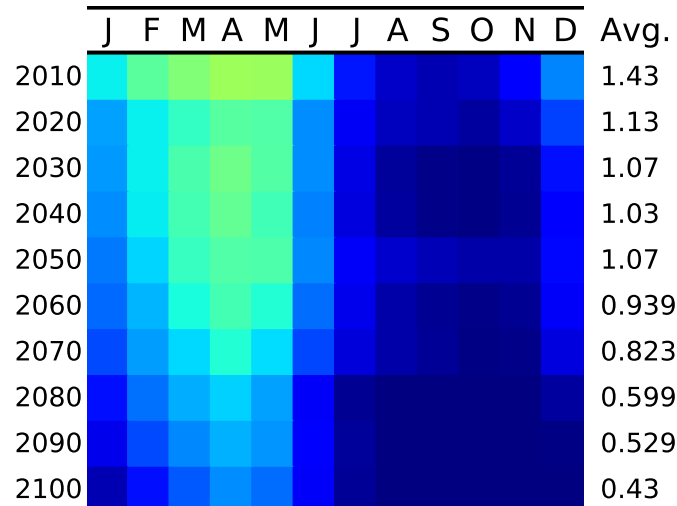
Sea ice area fraction [%]

HADGEM

West Chukotka

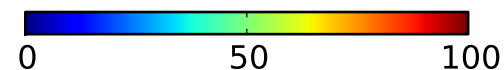
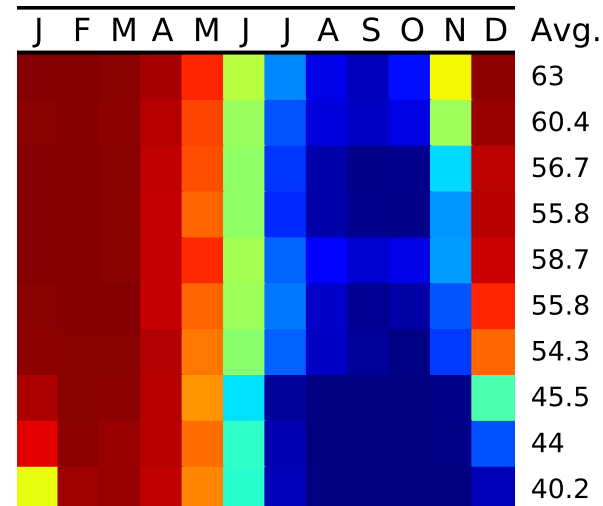


Sea ice thickness



Sea ice thickness [m]

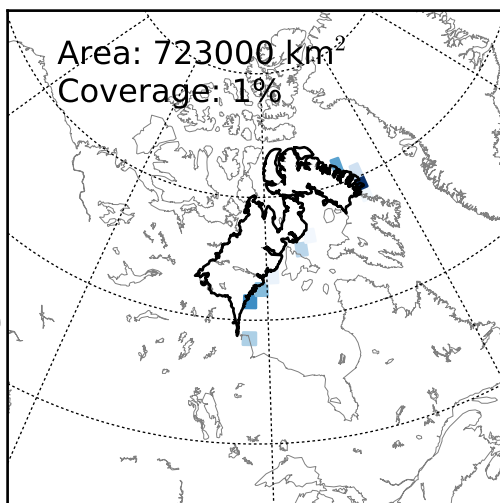
Sea ice concentration



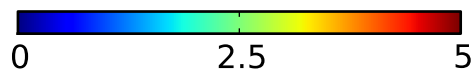
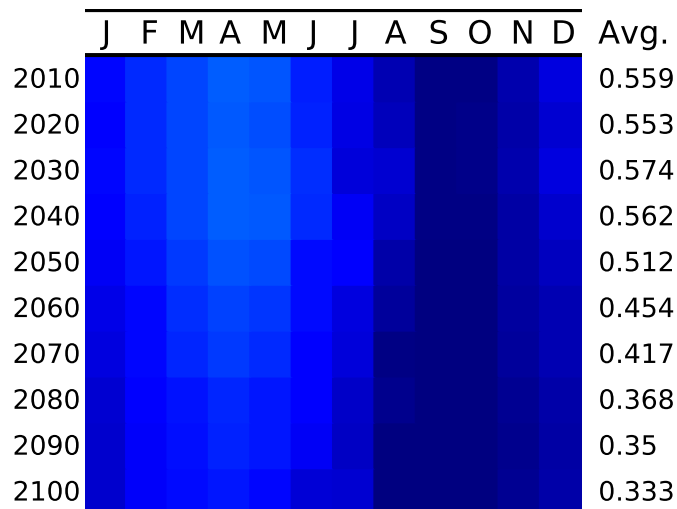
Sea ice area fraction [%]

CNRM

West Hudsonian

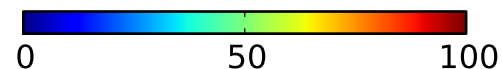
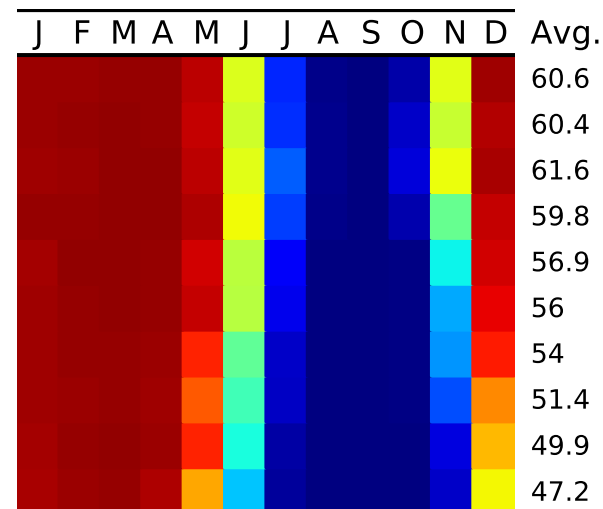


Sea ice thickness



Sea ice thickness [m]

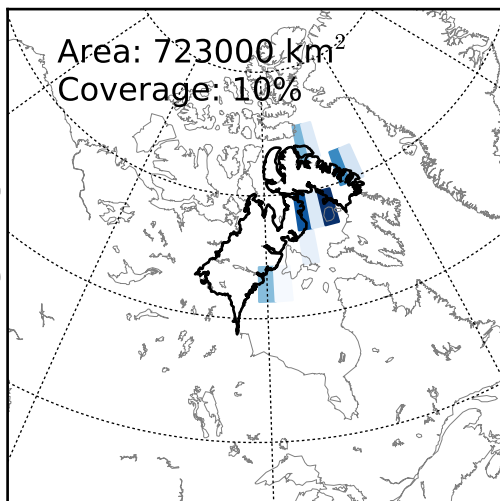
Sea ice concentration



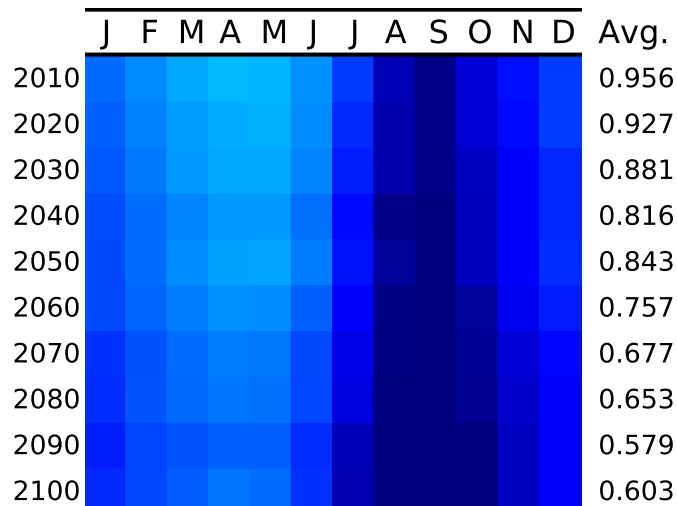
Sea ice area fraction [%]

ECHO

West Hudsonian

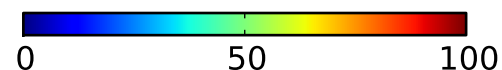
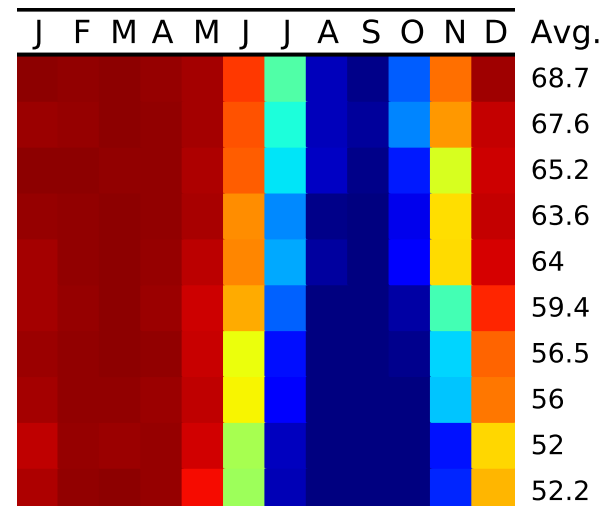


Sea ice thickness



Sea ice thickness [m]

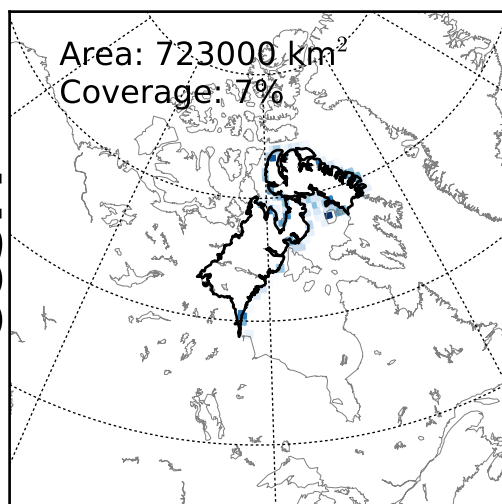
Sea ice concentration



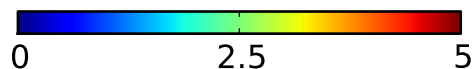
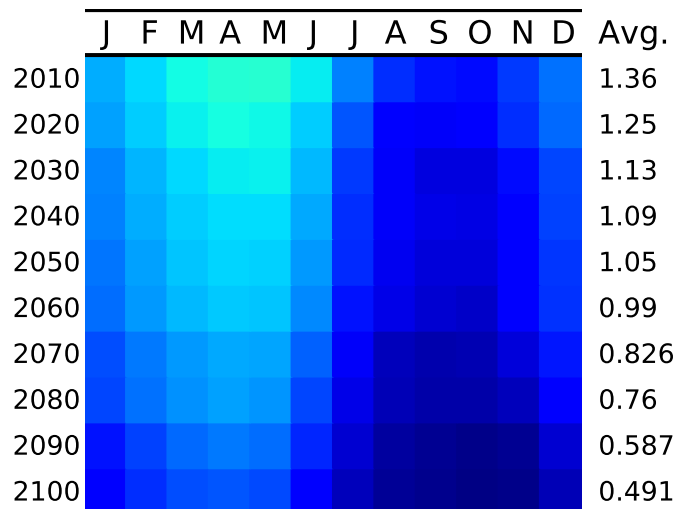
Sea ice area fraction [%]

CCSM

West Hudsonian

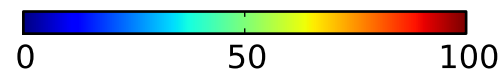
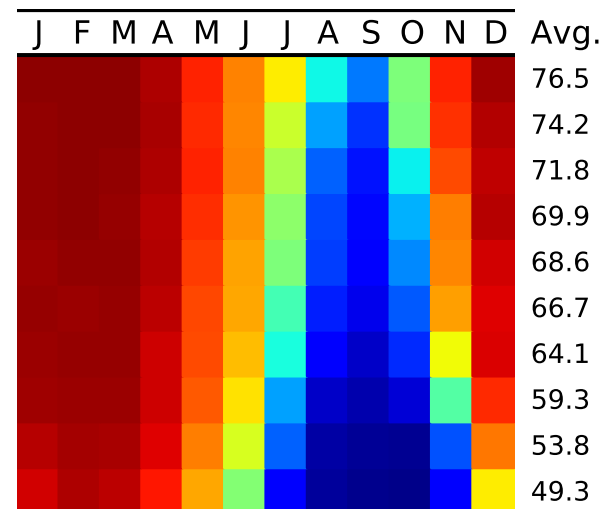


Sea ice thickness



Sea ice thickness [m]

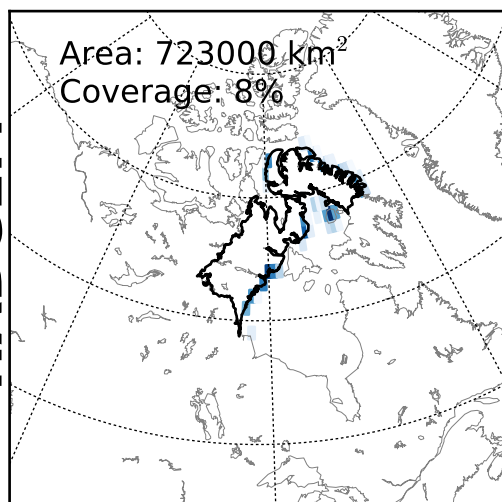
Sea ice area fraction



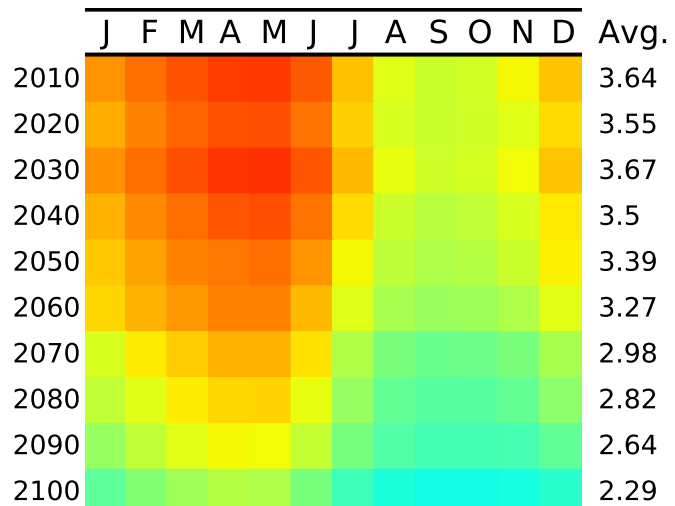
Sea ice area fraction [%]

HADGEM

West Hudsonian

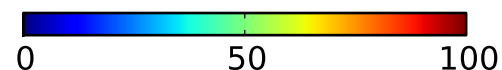
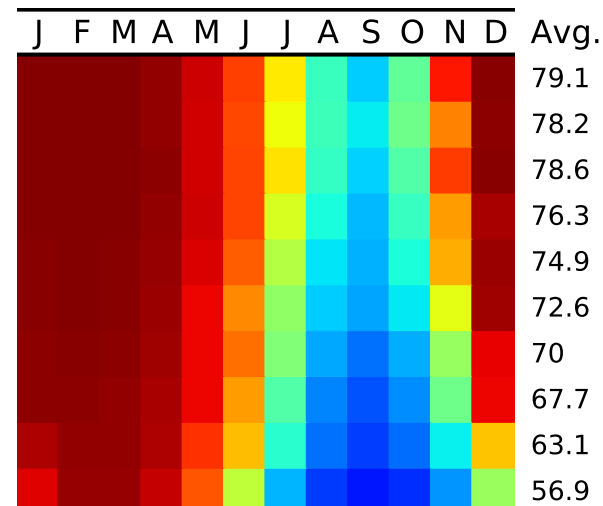


Sea ice thickness



Sea ice thickness [m]

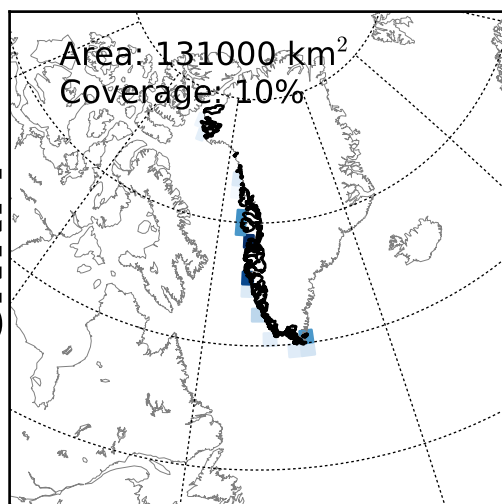
Sea ice concentration



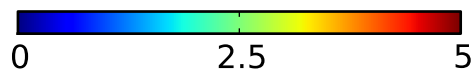
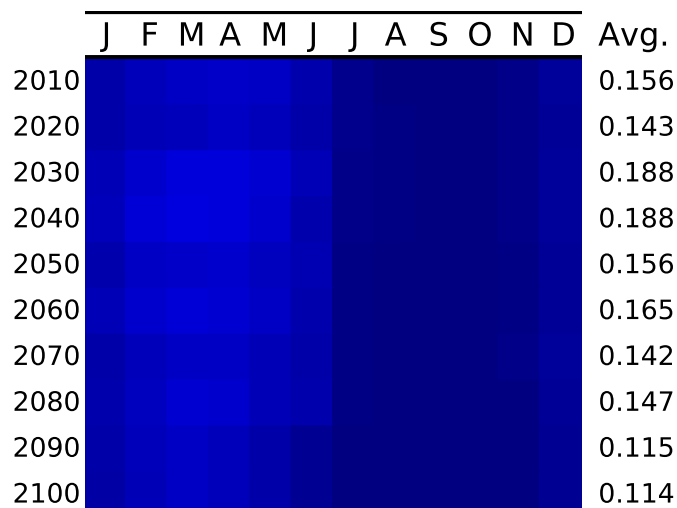
Sea ice area fraction [%]

CNRM

Western Greenland

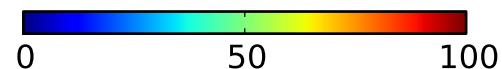
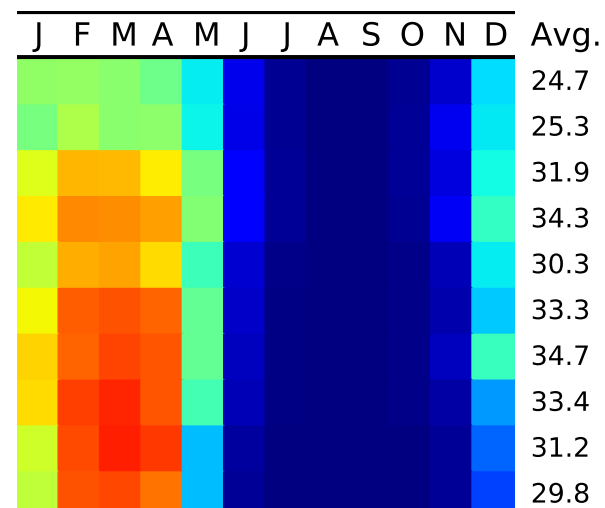


Sea ice thickness



Sea ice thickness [m]

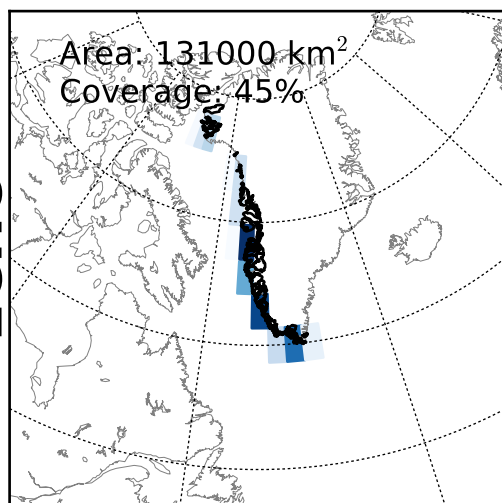
Sea ice concentration



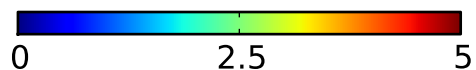
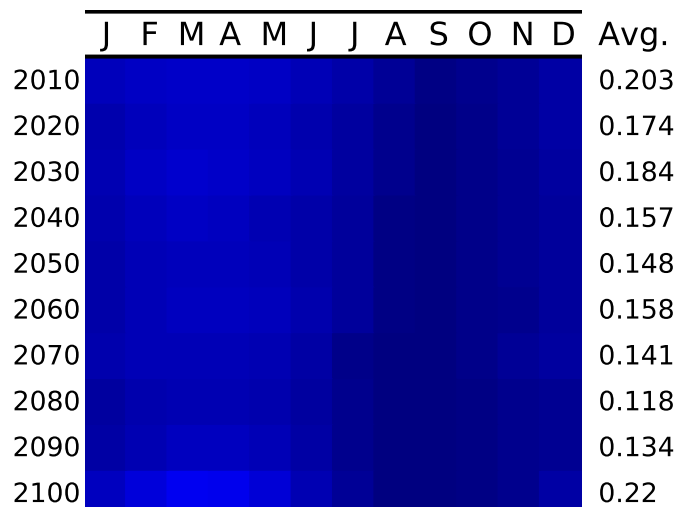
Sea ice area fraction [%]

ECHO

Western Greenland

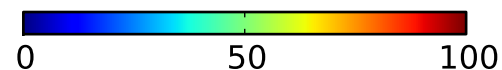
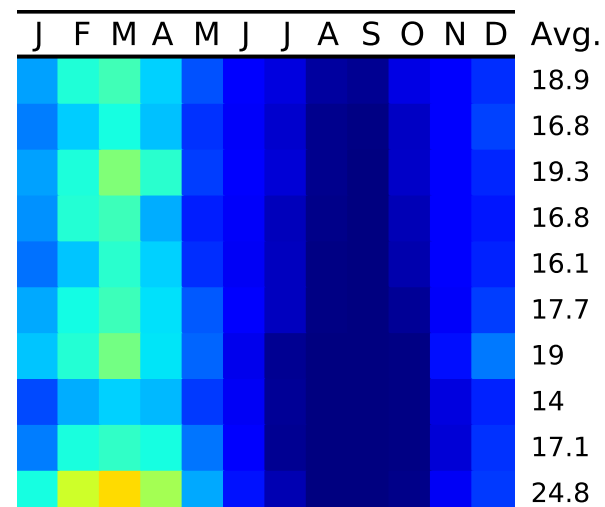


Sea ice thickness



Sea ice thickness [m]

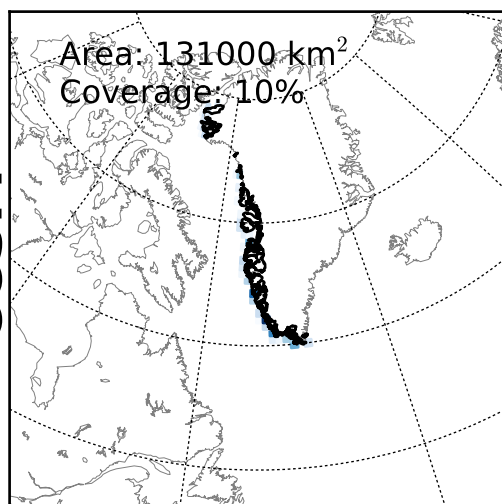
Sea ice concentration



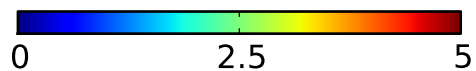
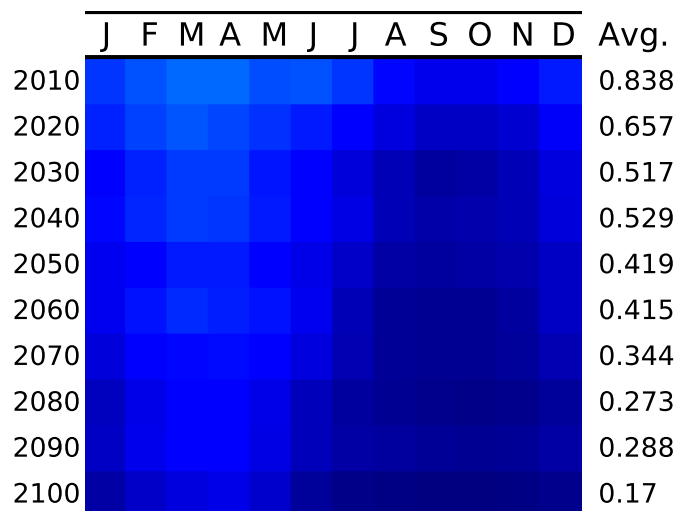
Sea ice area fraction [%]

CCSM

Western Greenland

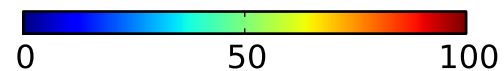
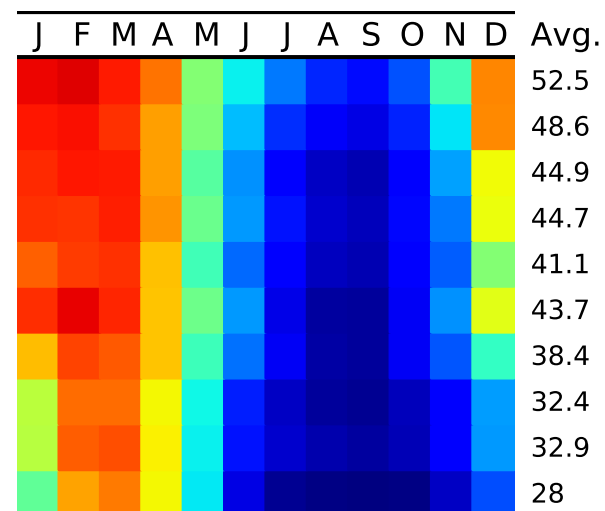


Sea ice thickness



Sea ice thickness [m]

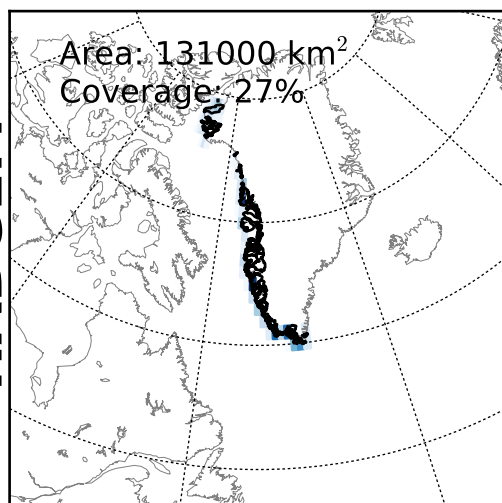
Sea ice area fraction



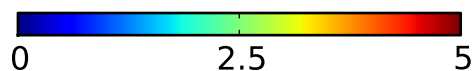
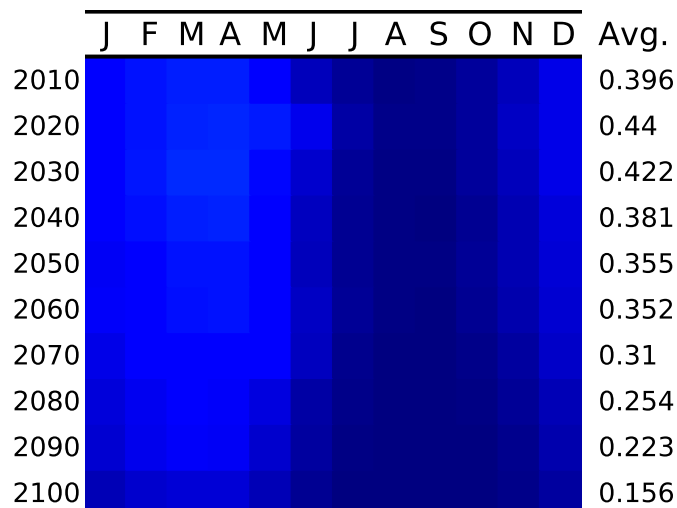
Sea ice area fraction [%]

HADGEM

Western Greenland

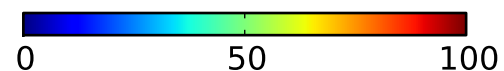
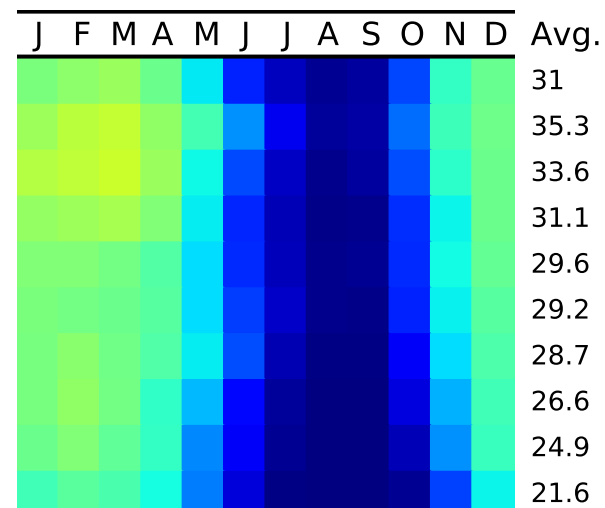


Sea ice thickness



Sea ice thickness [m]

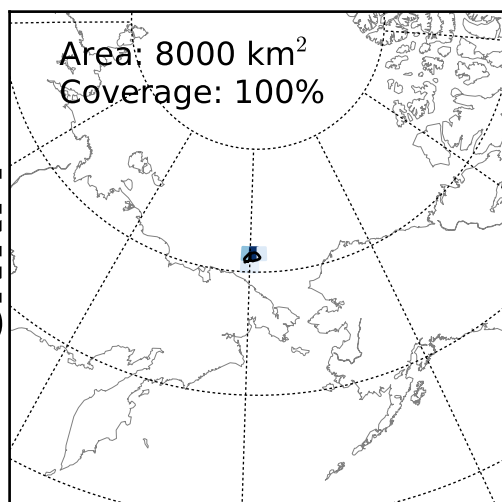
Sea ice concentration



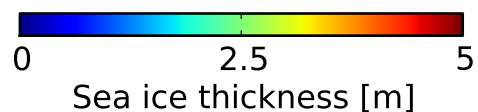
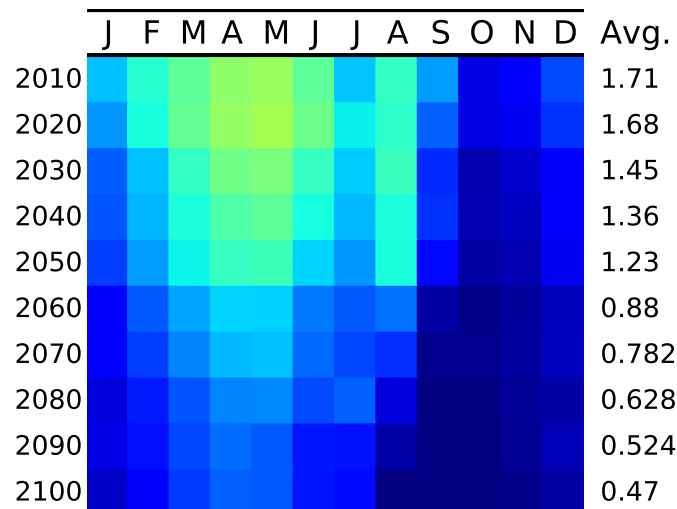
Sea ice area fraction [%]

CNRM

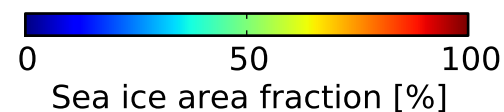
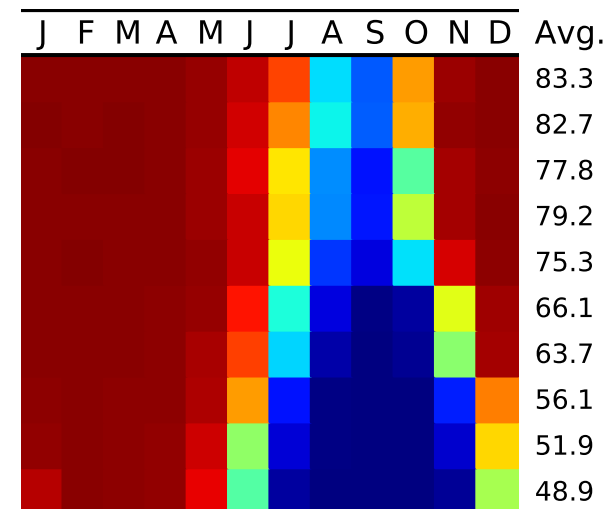
Wrangel Island



Sea ice thickness

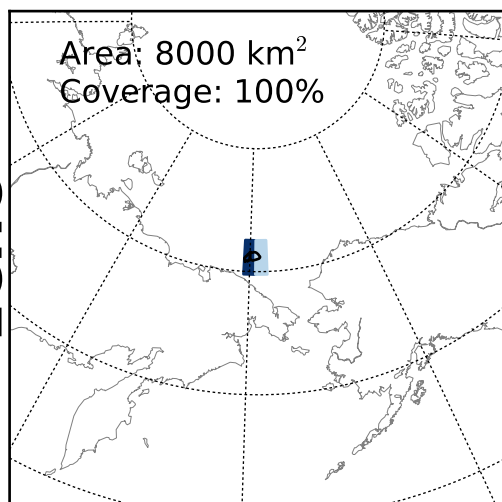


Sea ice concentration

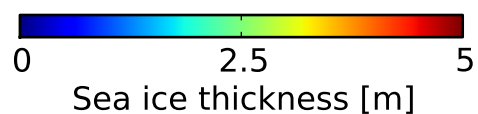
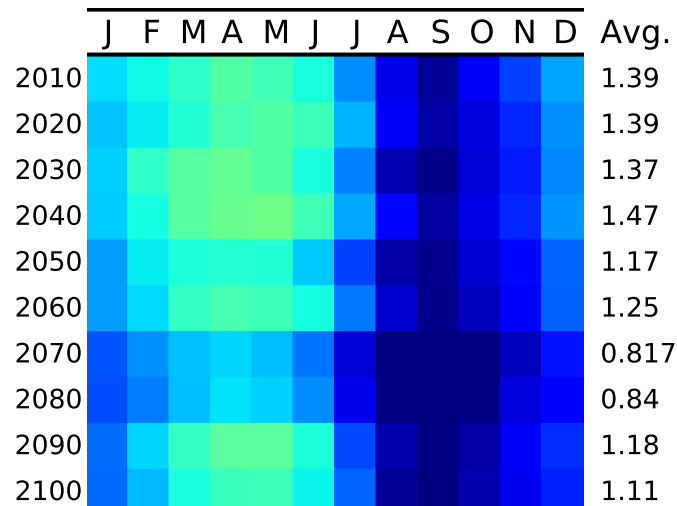


ECHO

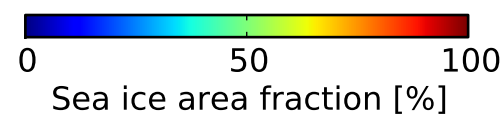
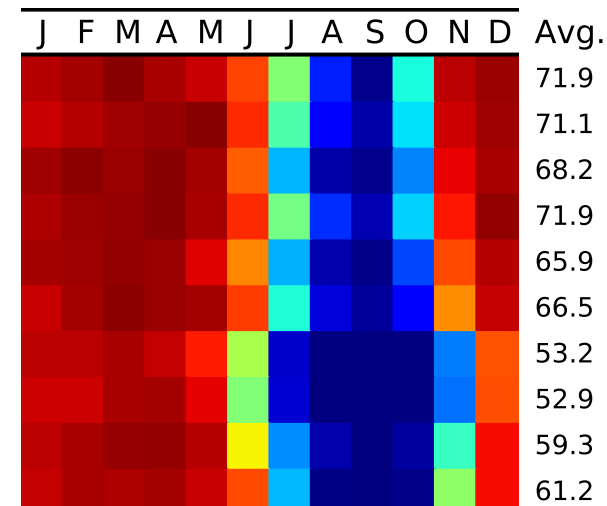
Wrangel Island



Sea ice thickness

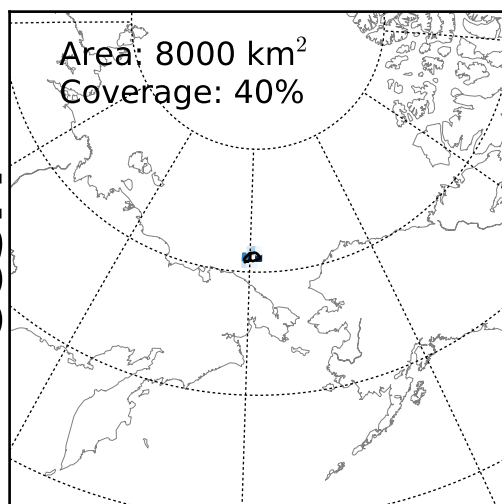


Sea ice concentration

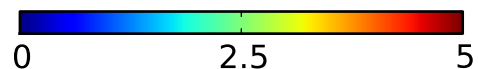
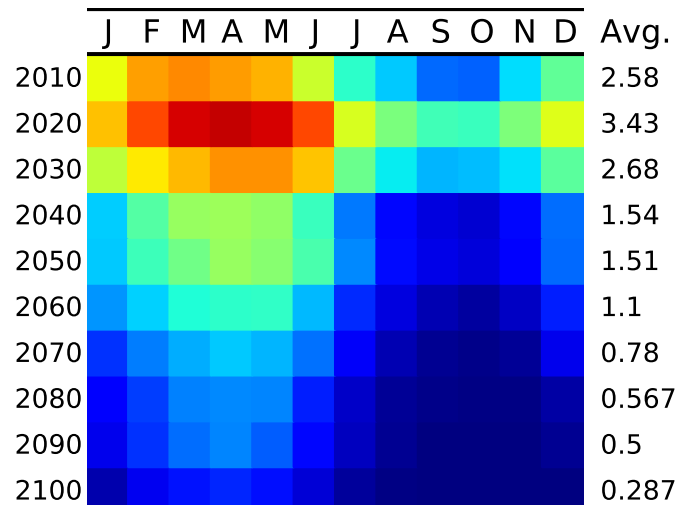


CCSM

Wrangel Island

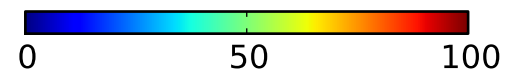
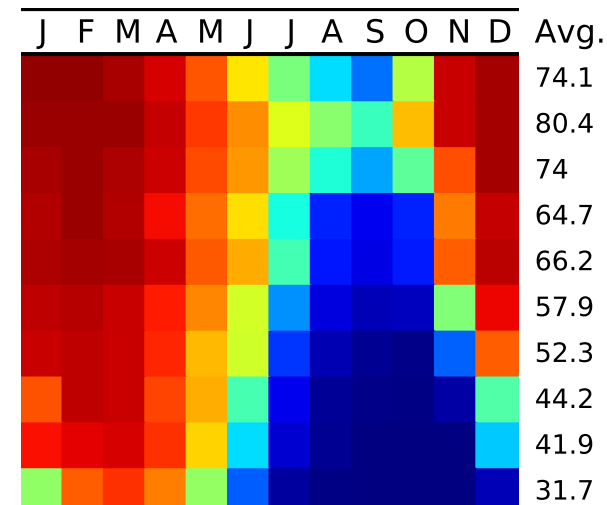


Sea ice thickness



Sea ice thickness [m]

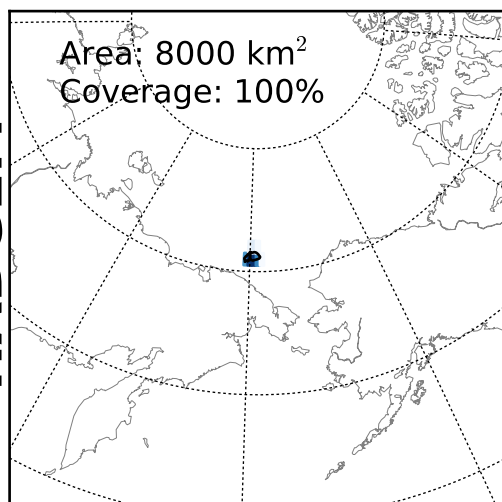
Sea ice area fraction



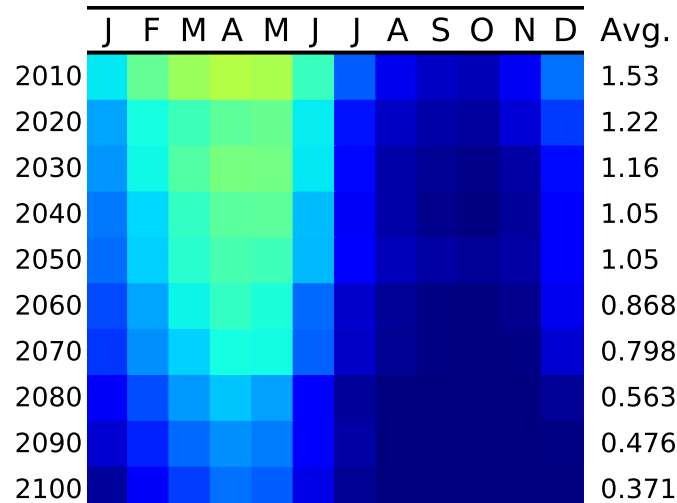
Sea ice area fraction [%]

HADGEM

Wrangel Island

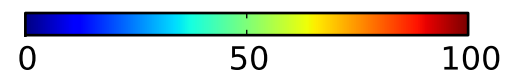
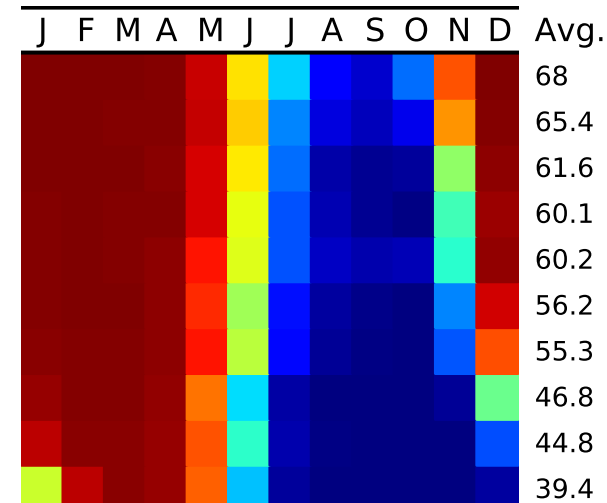


Sea ice thickness



Sea ice thickness [m]

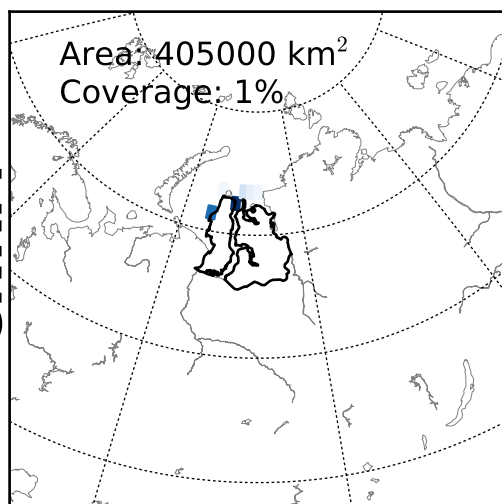
Sea ice concentration



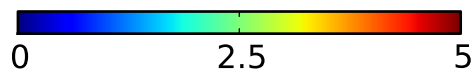
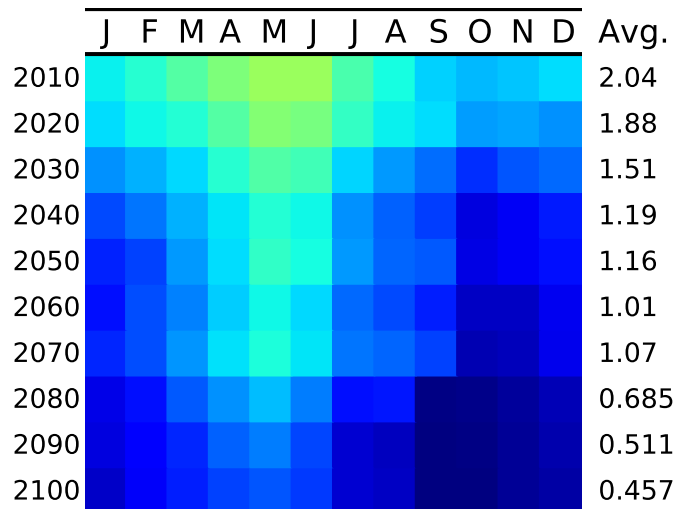
Sea ice area fraction [%]

CNRM

Yamal-Gydan

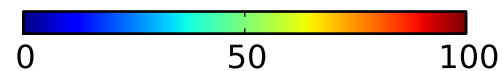
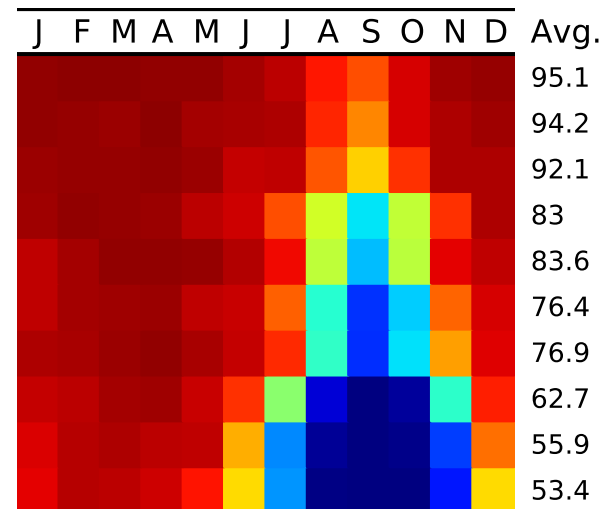


Sea ice thickness



Sea ice thickness [m]

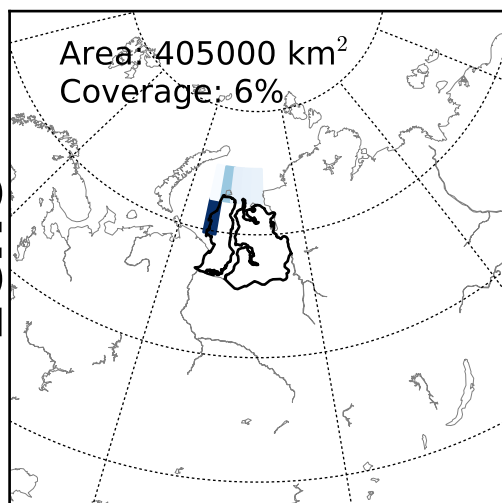
Sea ice concentration



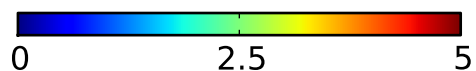
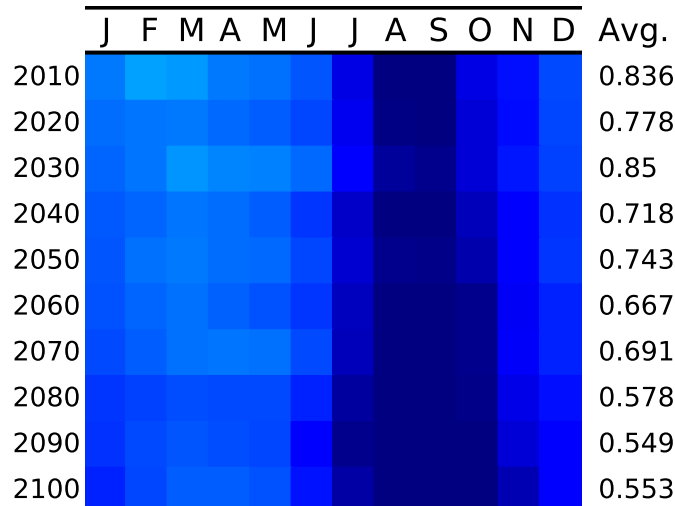
Sea ice area fraction [%]

ECHO

Yamal-Gydan

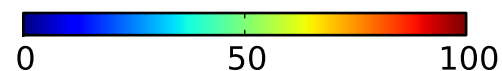
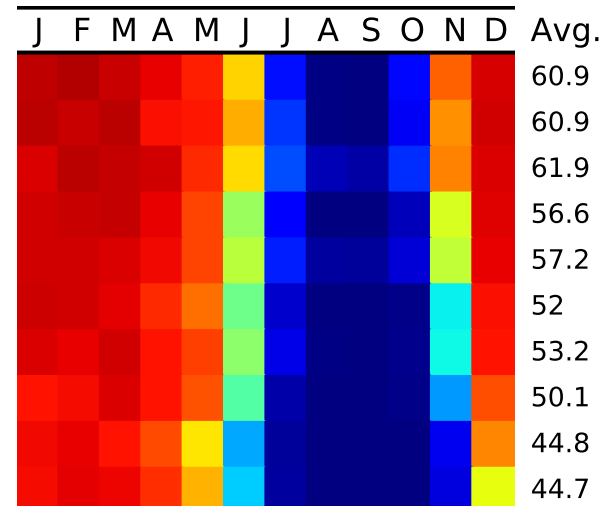


Sea ice thickness



Sea ice thickness [m]

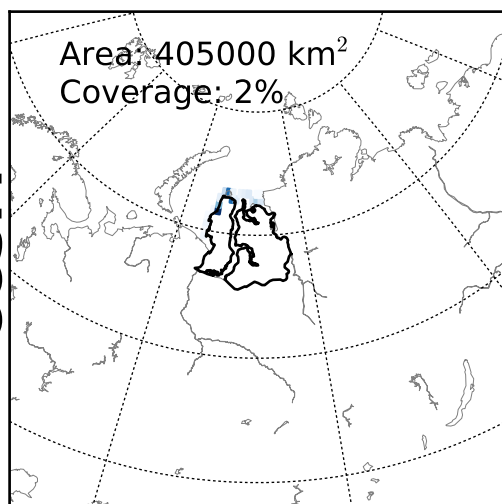
Sea ice concentration



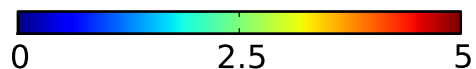
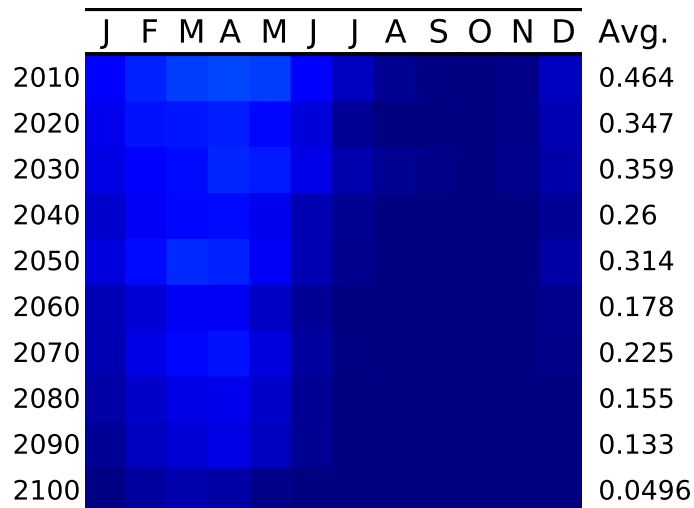
Sea ice area fraction [%]

CCSM

Yamal-Gydan

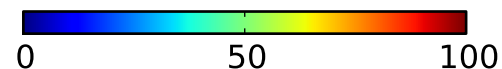
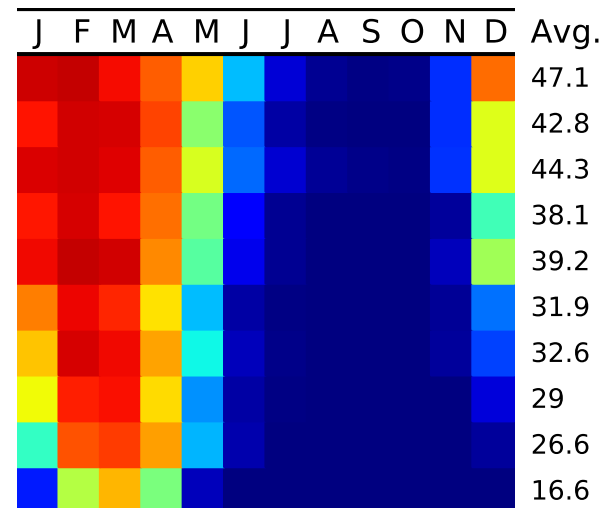


Sea ice thickness



Sea ice thickness [m]

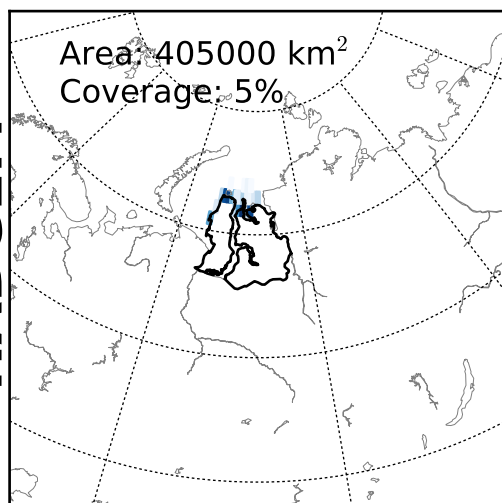
Sea ice area fraction



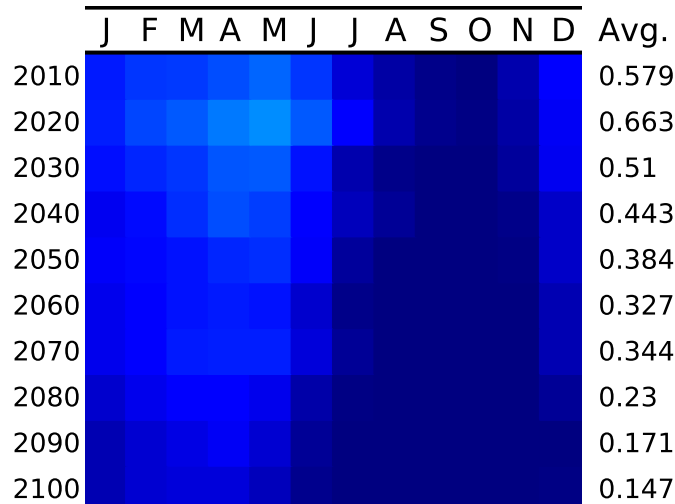
Sea ice area fraction [%]

HADGEM

Yamal-Gydan

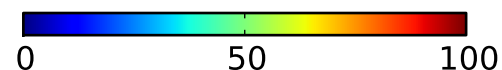
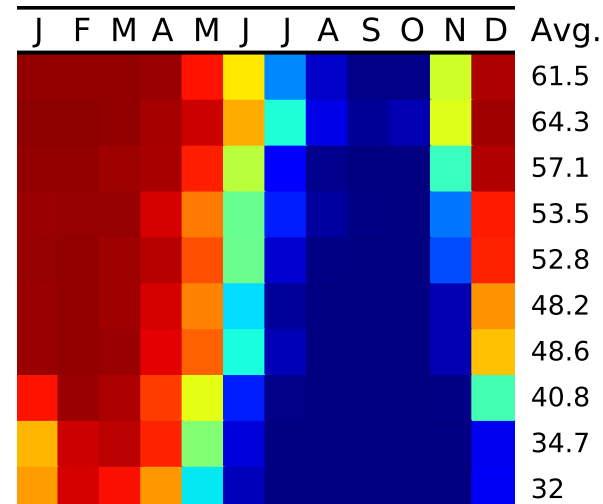


Sea ice thickness



Sea ice thickness [m]

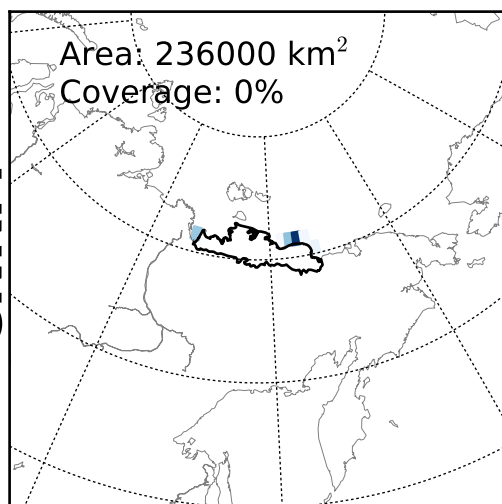
Sea ice concentration



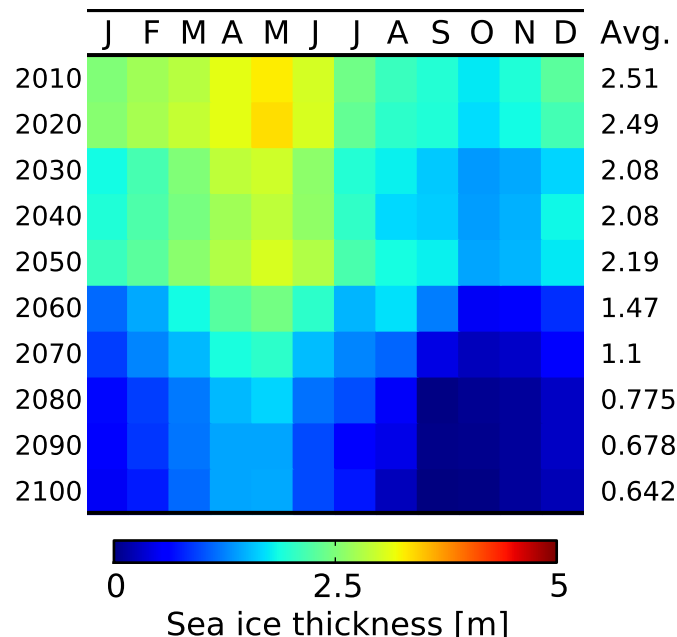
Sea ice area fraction [%]

CNRM

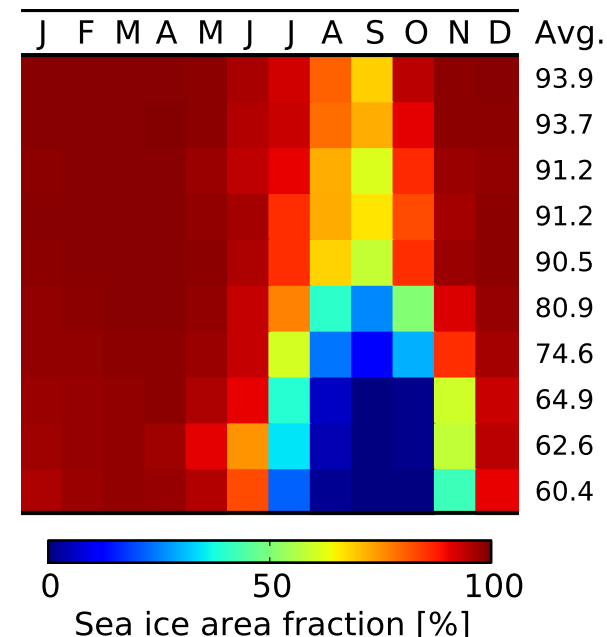
Yana-Indigirka-Kolyma



Sea ice thickness

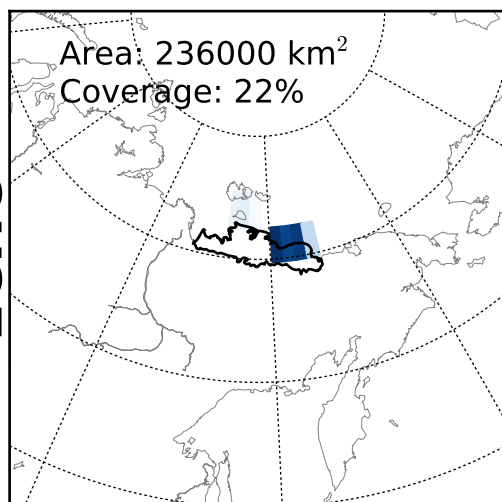


Sea ice concentration

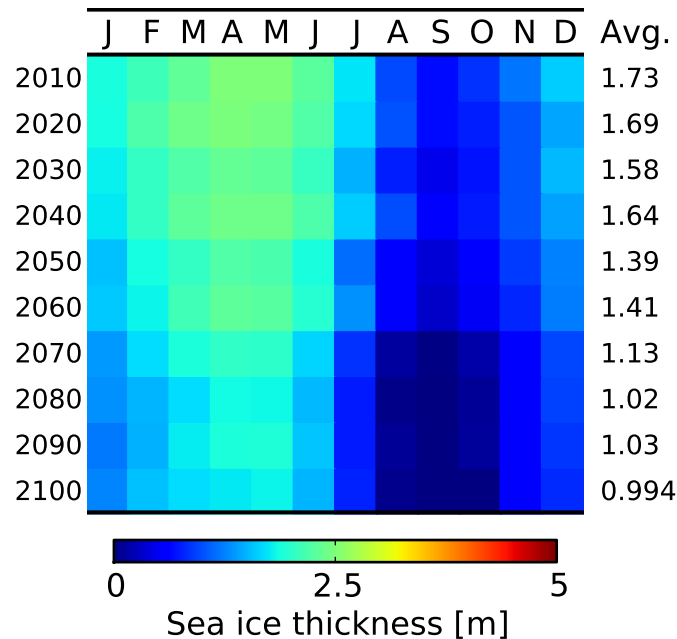


ECHO

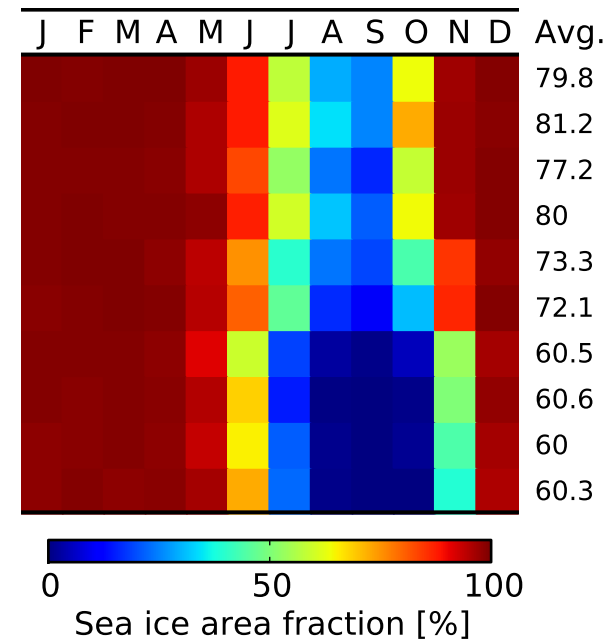
Yana-Indigirka-Kolyma



Sea ice thickness

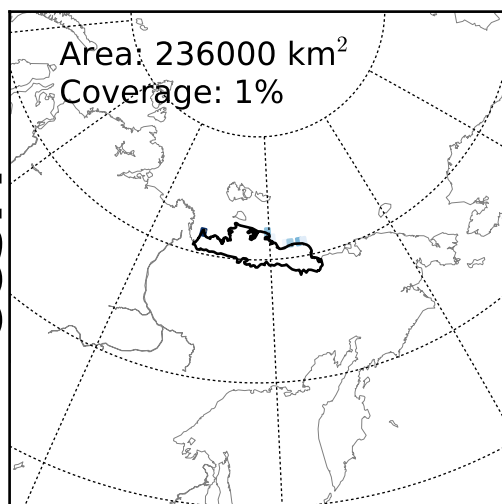


Sea ice concentration

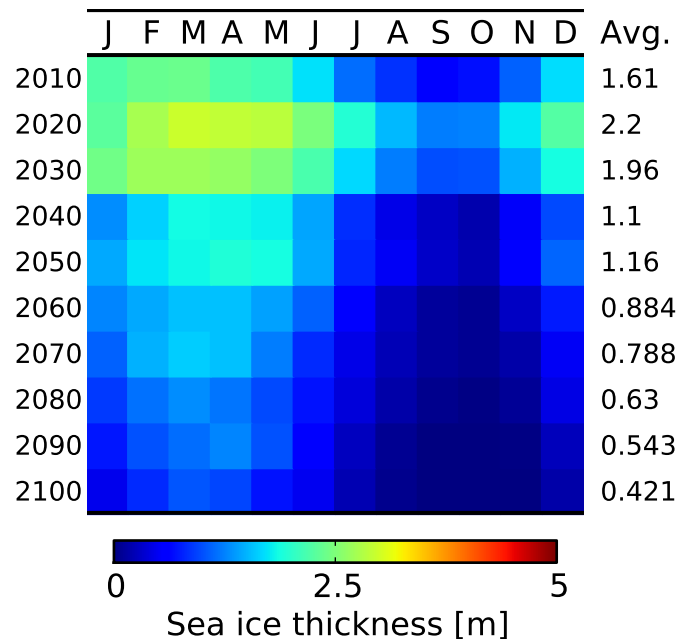


CCSM

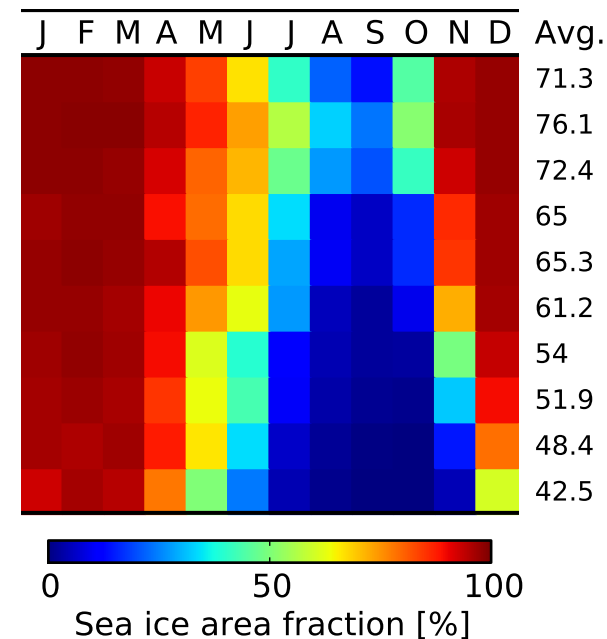
Yana-Indigirka-Kolyma



Sea ice thickness

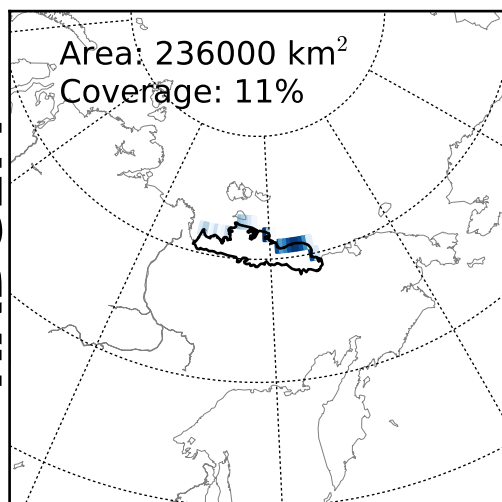


Sea ice area fraction

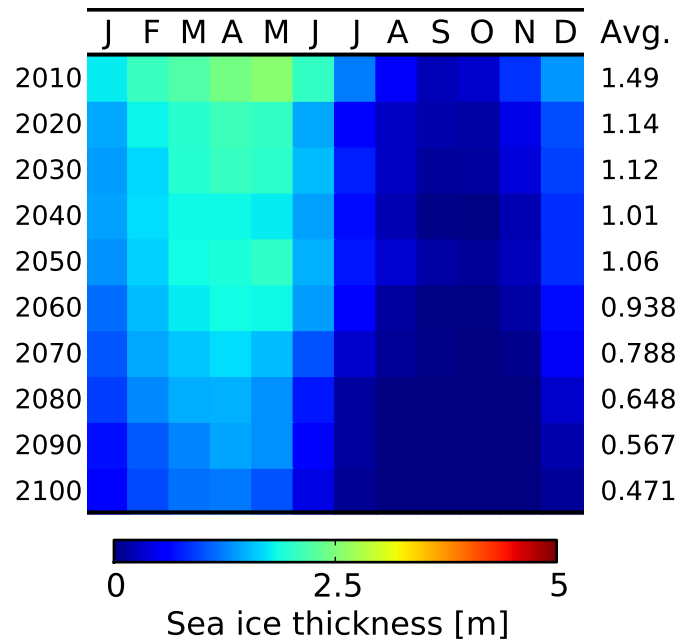


HADGEM

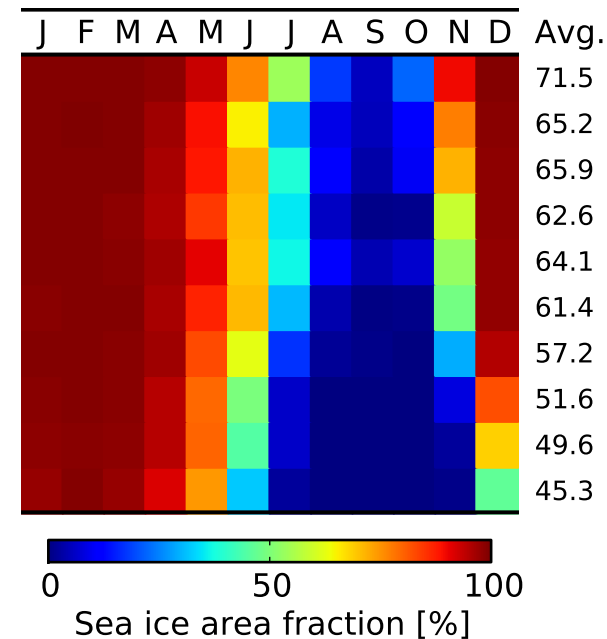
Yana-Indigirka-Kolyma



Sea ice thickness

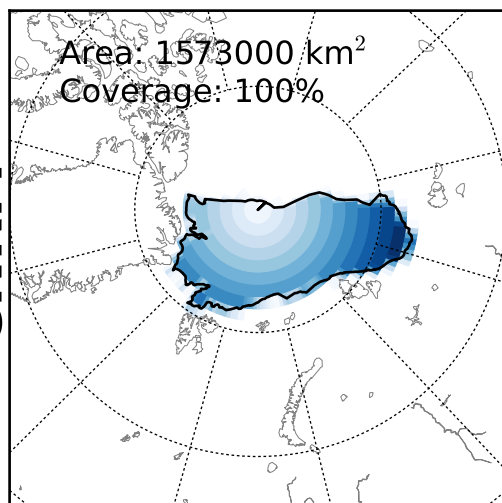


Sea ice concentration

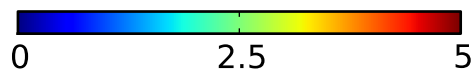
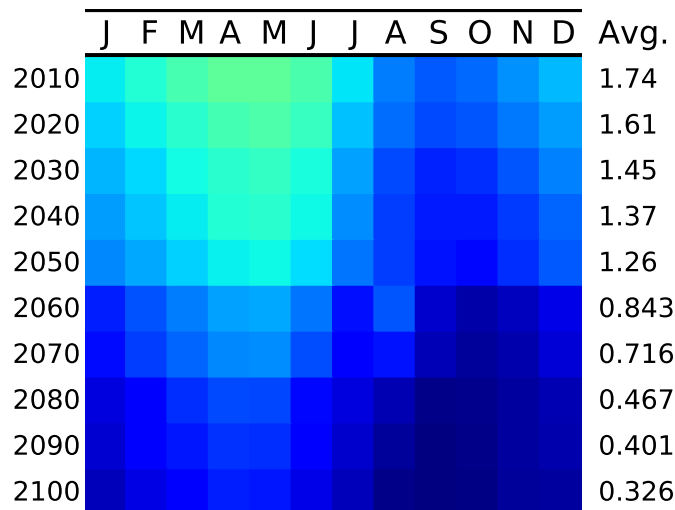


CNRM

Arctic Ocean -- Atlantic Basin

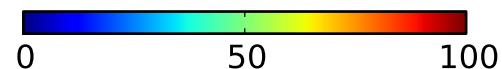
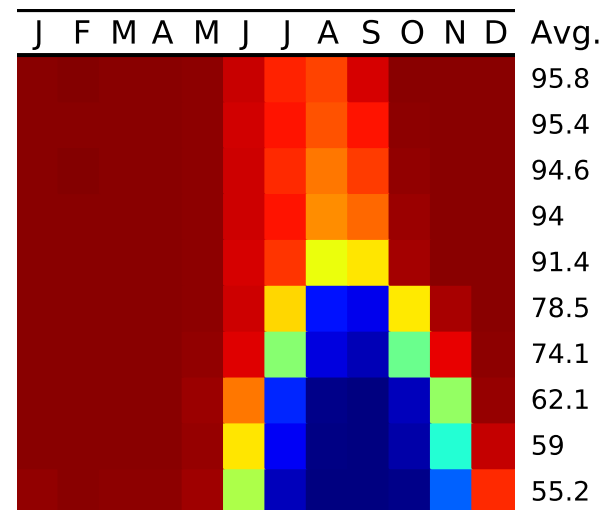


Sea ice thickness



Sea ice thickness [m]

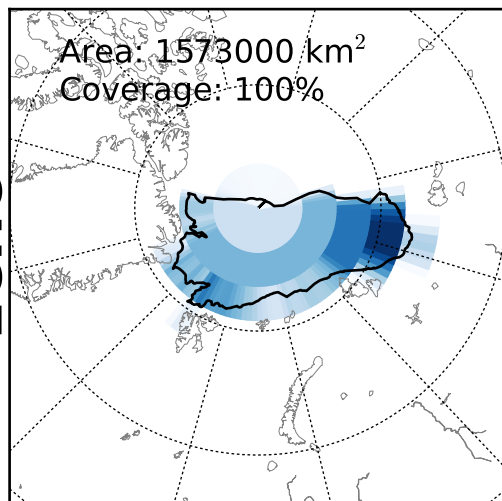
Sea ice concentration



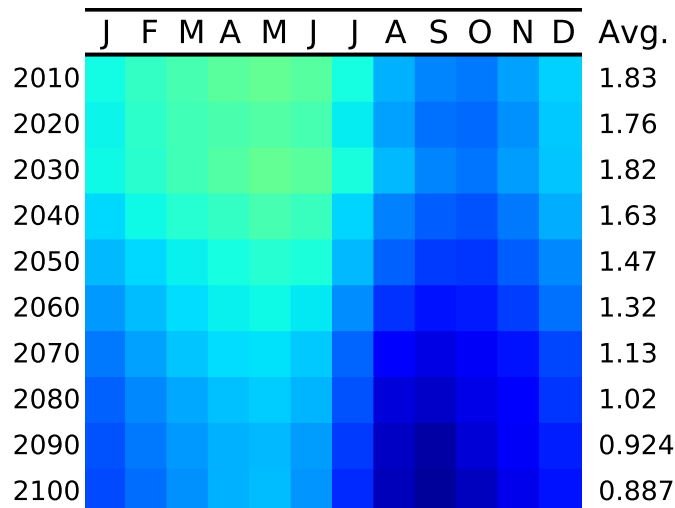
Sea ice area fraction [%]

ECHO

Arctic Ocean -- Atlantic Basin

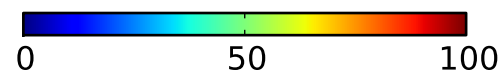
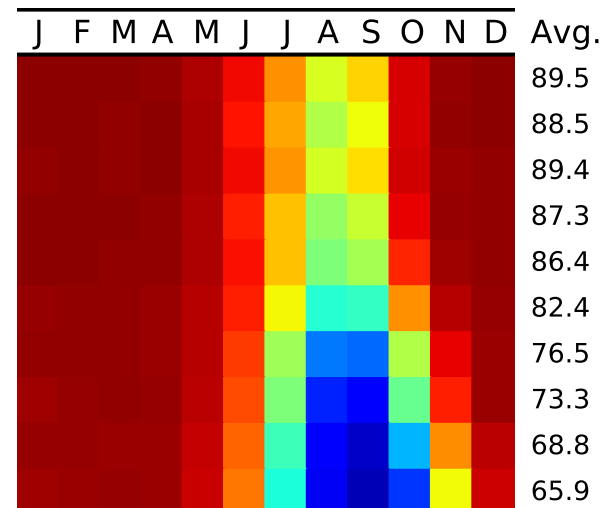


Sea ice thickness



Sea ice thickness [m]

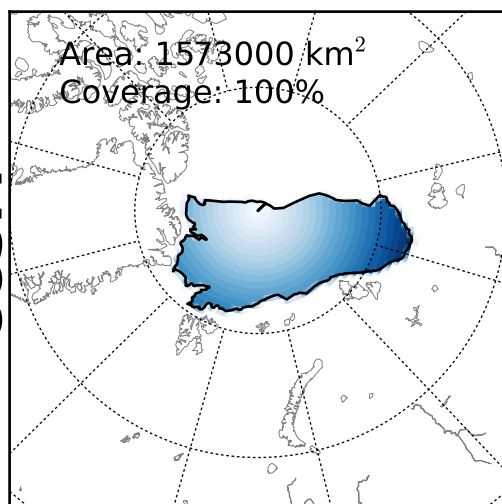
Sea ice concentration



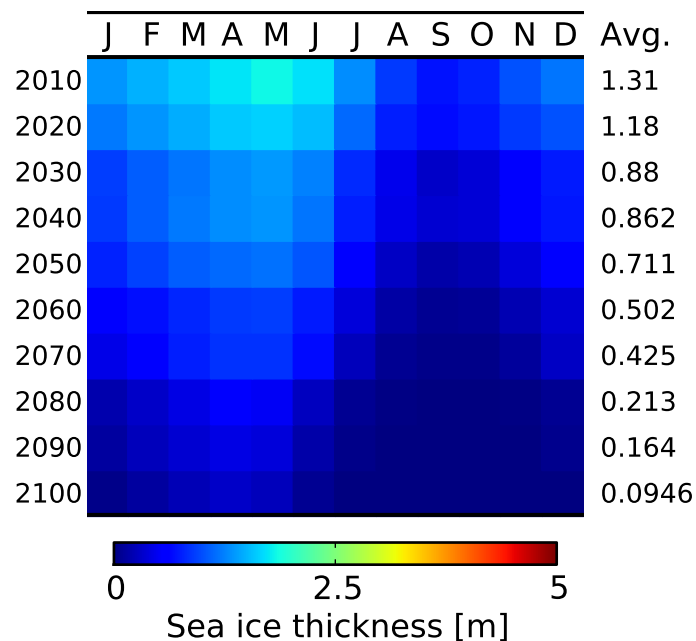
Sea ice area fraction [%]

CCSM

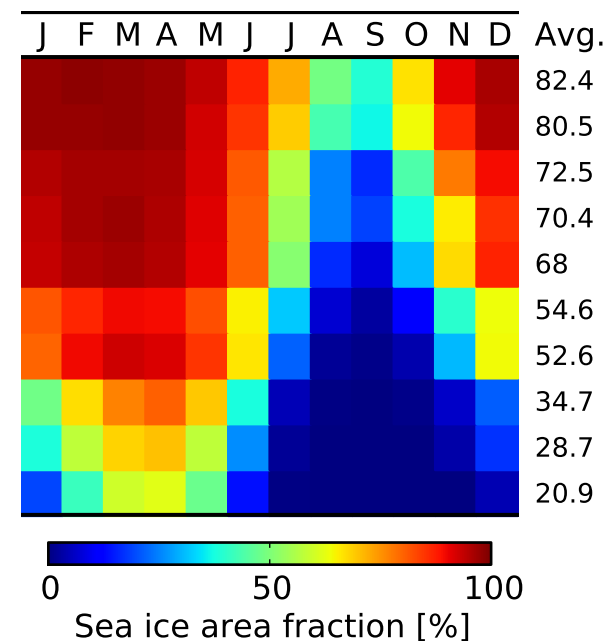
Arctic Ocean -- Atlantic Basin



Sea ice thickness

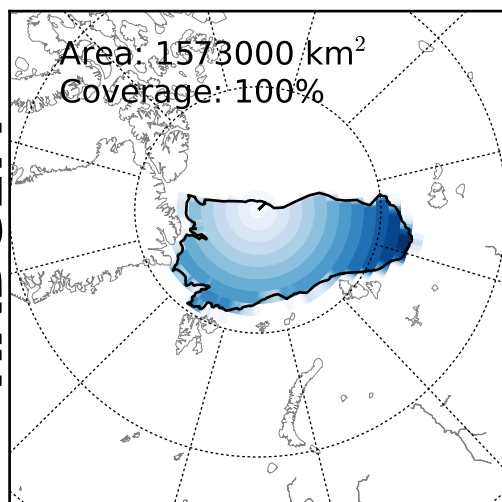


Sea ice area fraction

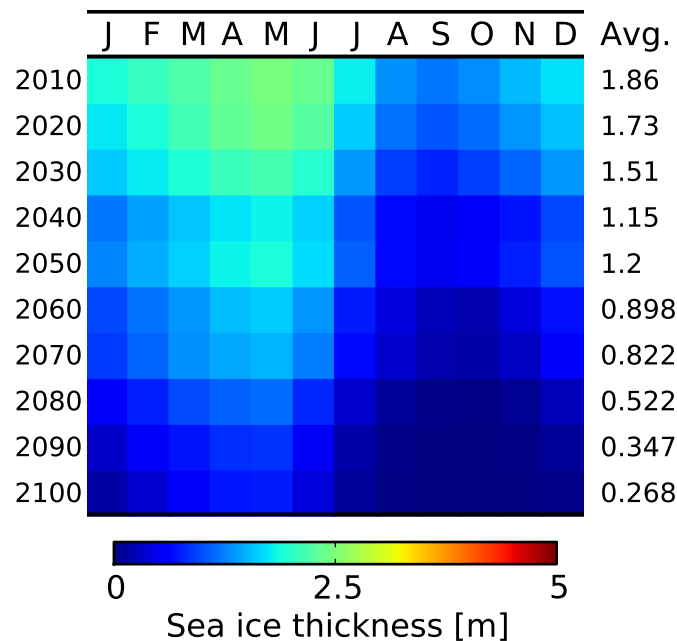


HADGEM

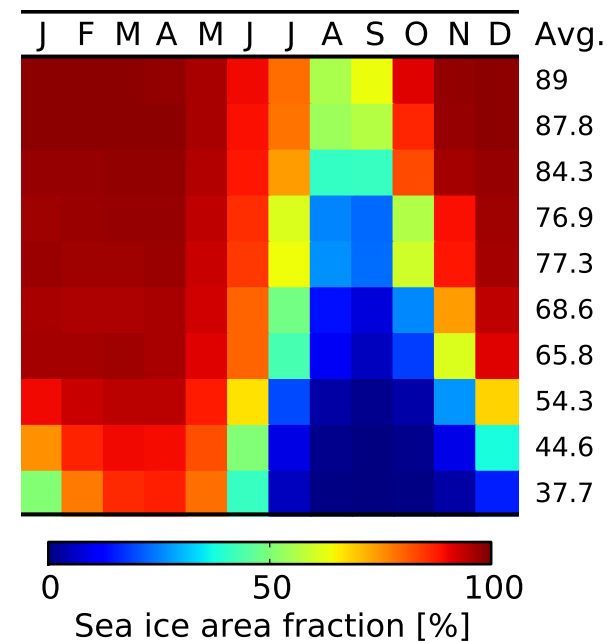
Arctic Ocean -- Atlantic Basin



Sea ice thickness

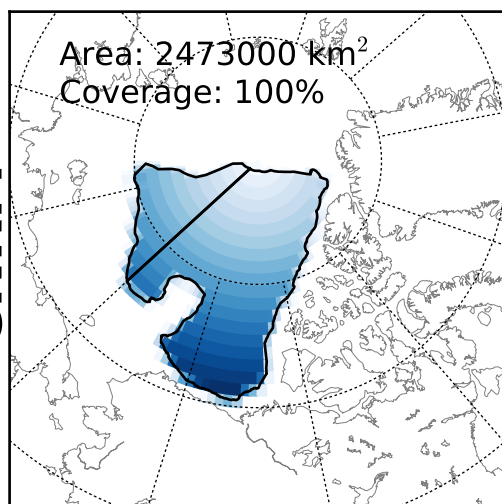


Sea ice concentration

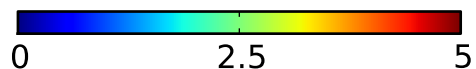
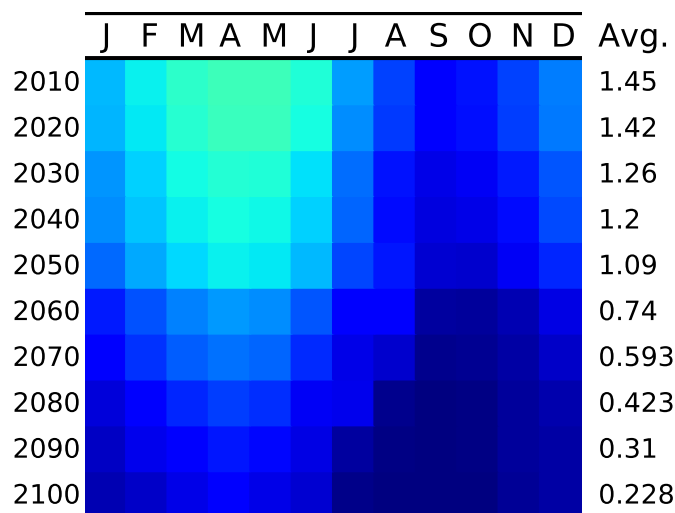


CNRM

Arctic Ocean -- Pacific Basin

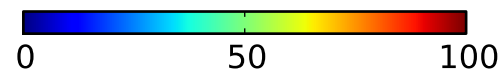
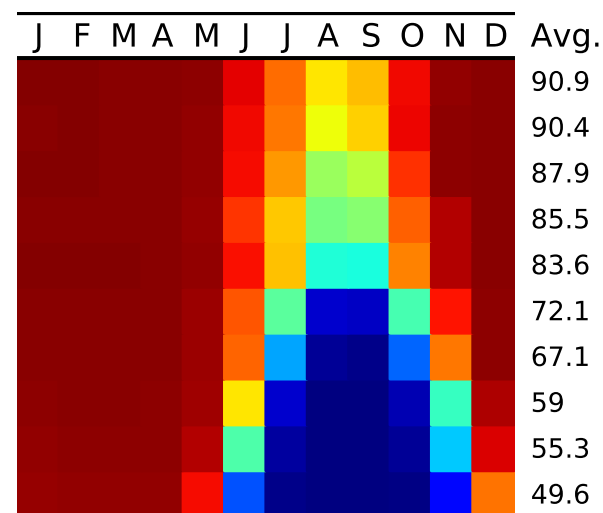


Sea ice thickness



Sea ice thickness [m]

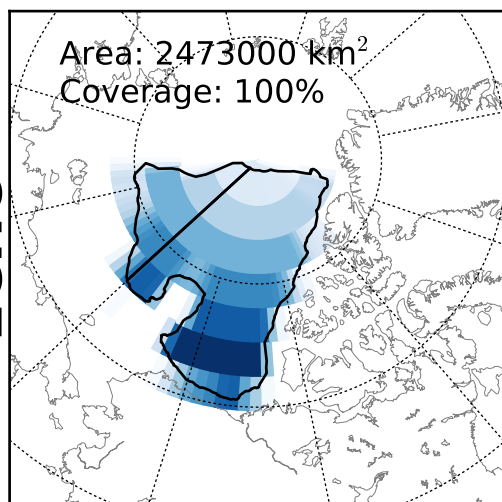
Sea ice concentration



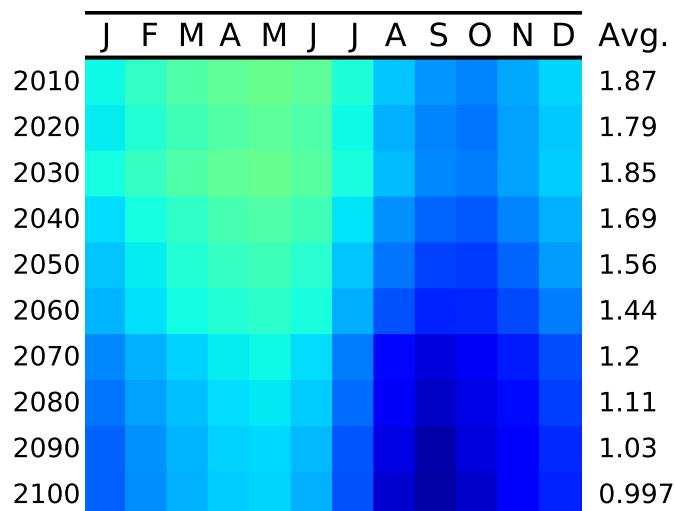
Sea ice area fraction [%]

ECHO

Arctic Ocean -- Pacific Basin

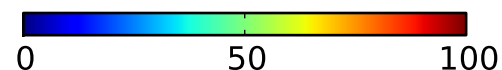
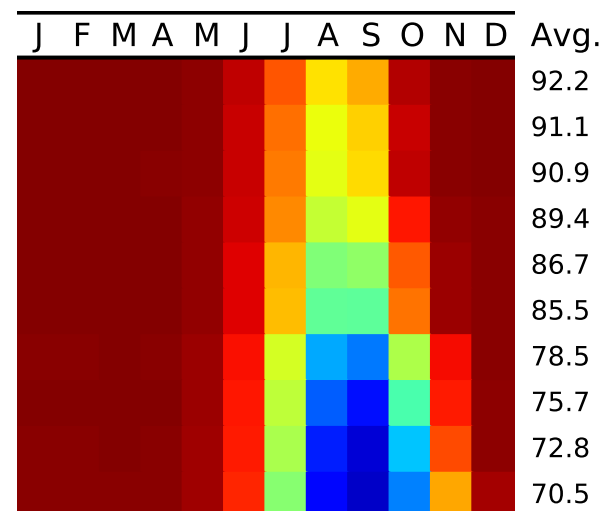


Sea ice thickness



Sea ice thickness [m]

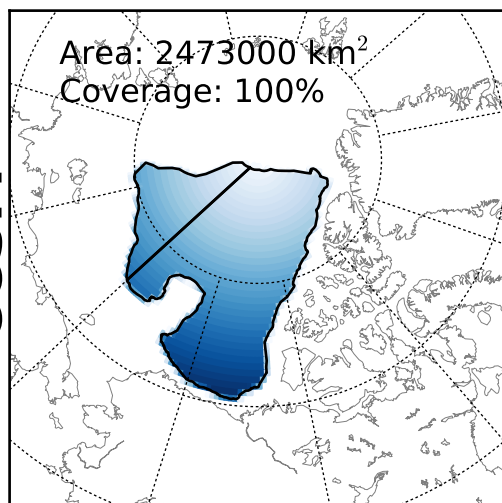
Sea ice concentration



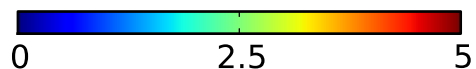
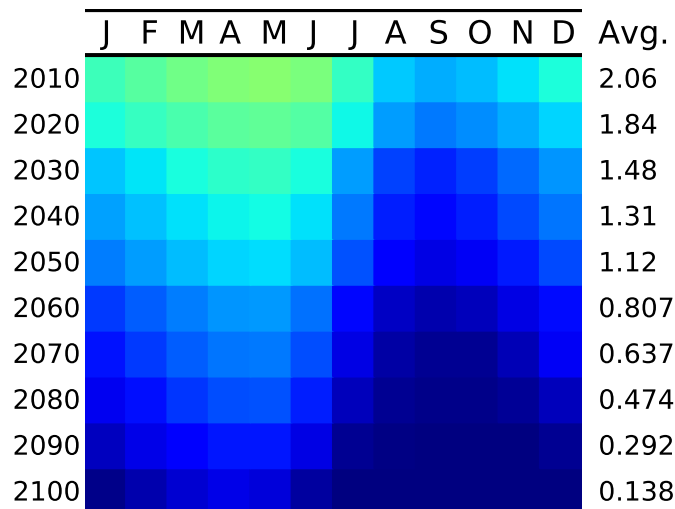
Sea ice area fraction [%]

CCSM

Arctic Ocean -- Pacific Basin

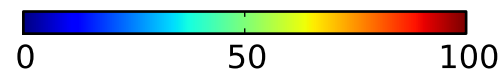
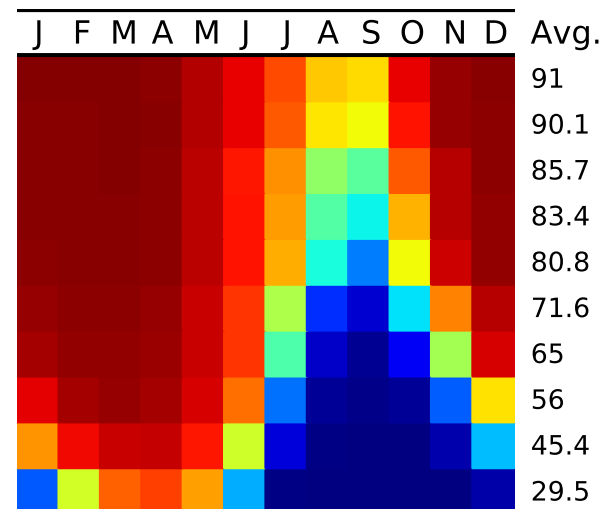


Sea ice thickness



Sea ice thickness [m]

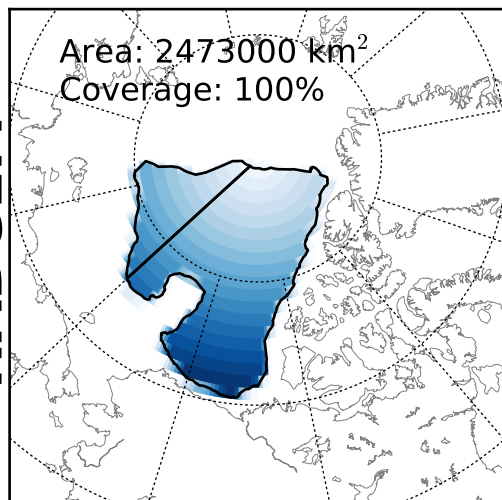
Sea ice area fraction



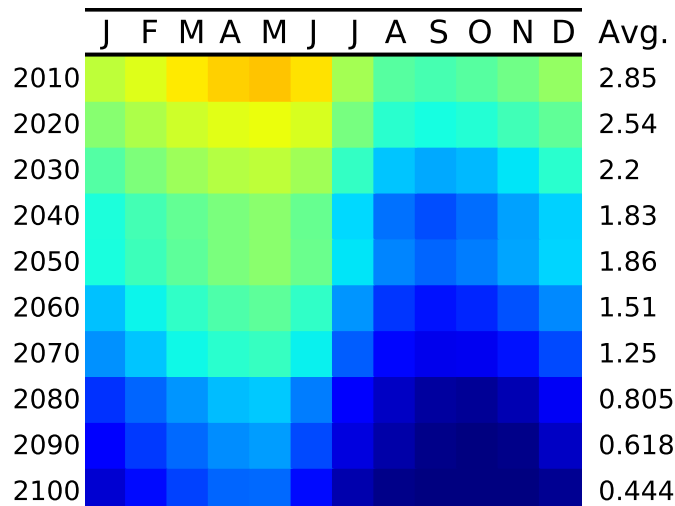
Sea ice area fraction [%]

HADGEM

Arctic Ocean -- Pacific Basin

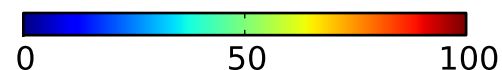
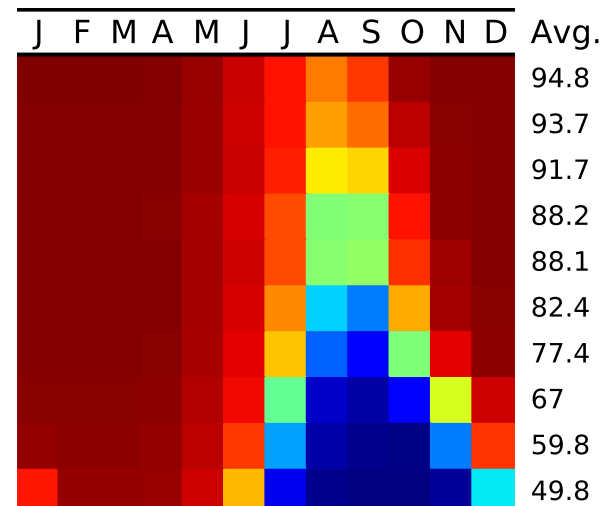


Sea ice thickness



Sea ice thickness [m]

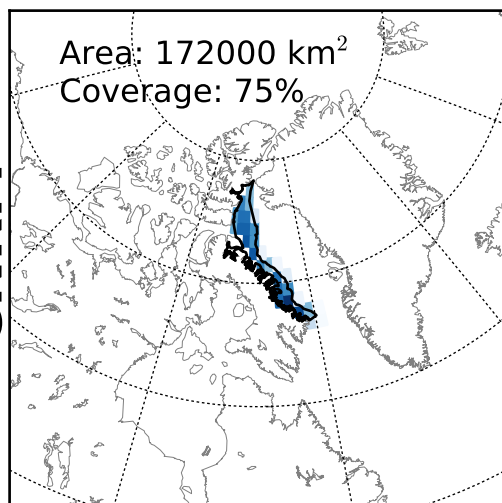
Sea ice concentration



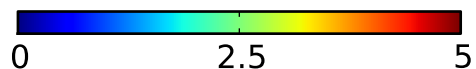
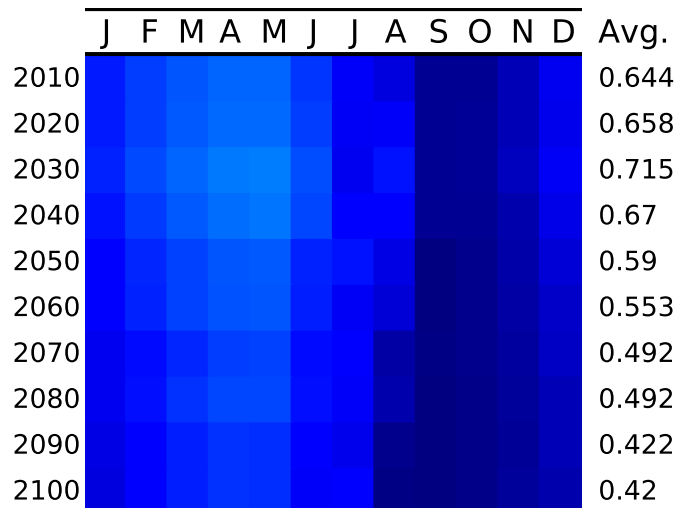
Sea ice area fraction [%]

CNRM

Baffin Bay - Davis Strait

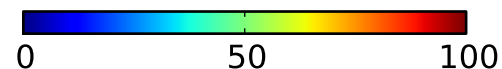
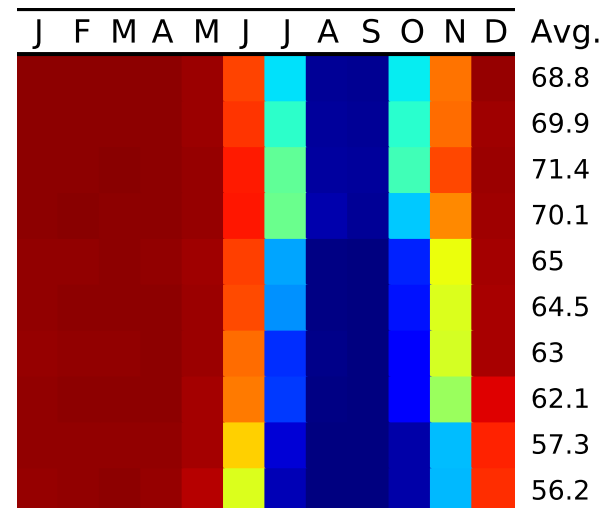


Sea ice thickness



Sea ice thickness [m]

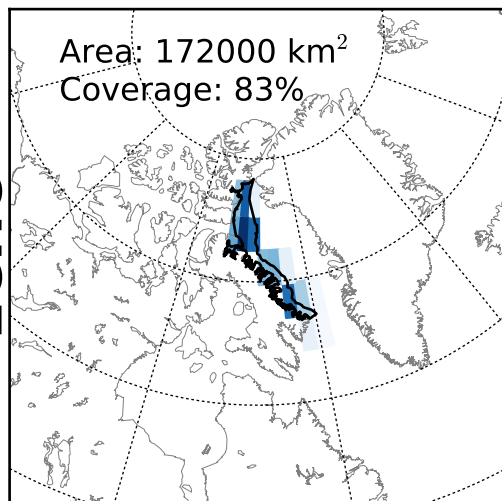
Sea ice concentration



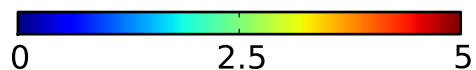
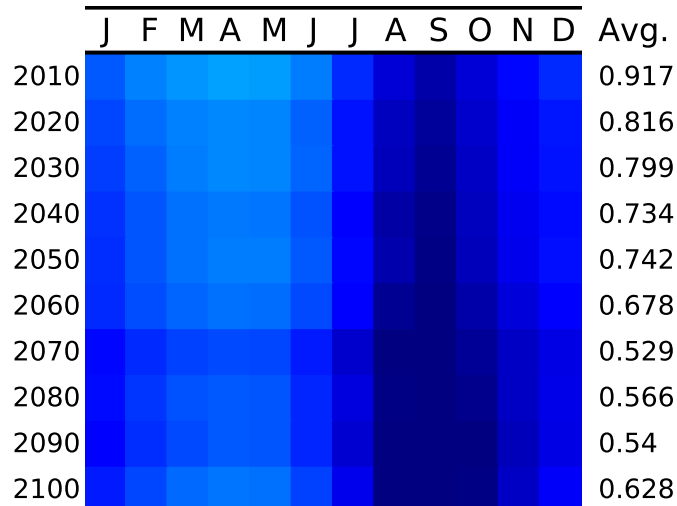
Sea ice area fraction [%]

ECHO

Baffin Bay - Davis Strait

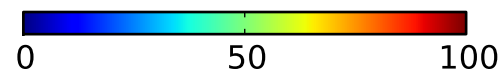
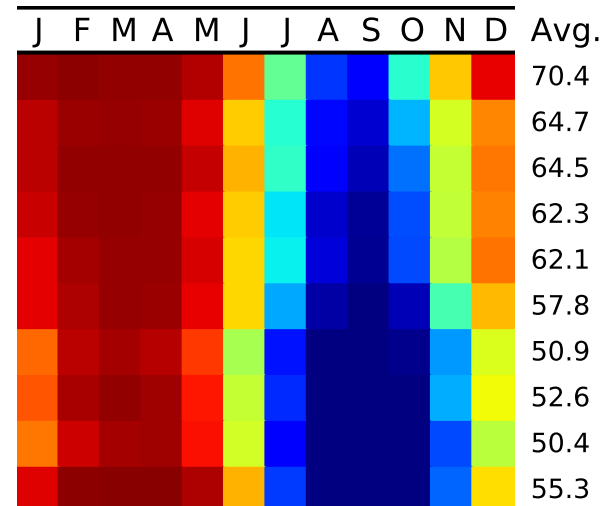


Sea ice thickness



Sea ice thickness [m]

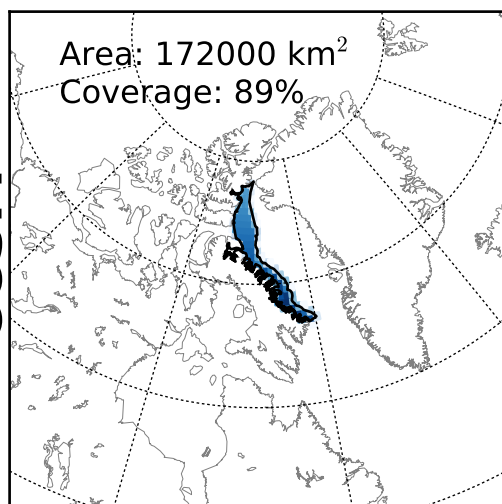
Sea ice concentration



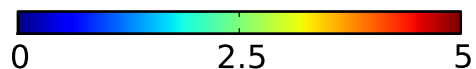
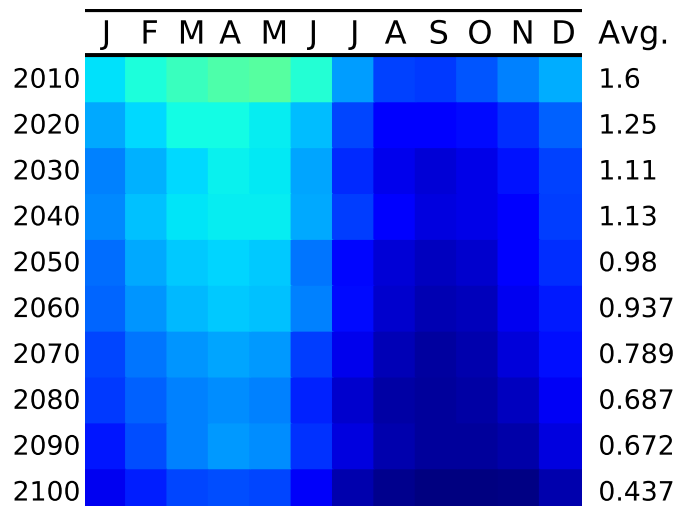
Sea ice area fraction [%]

CCSM

Baffin Bay - Davis Strait

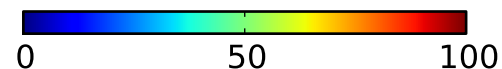
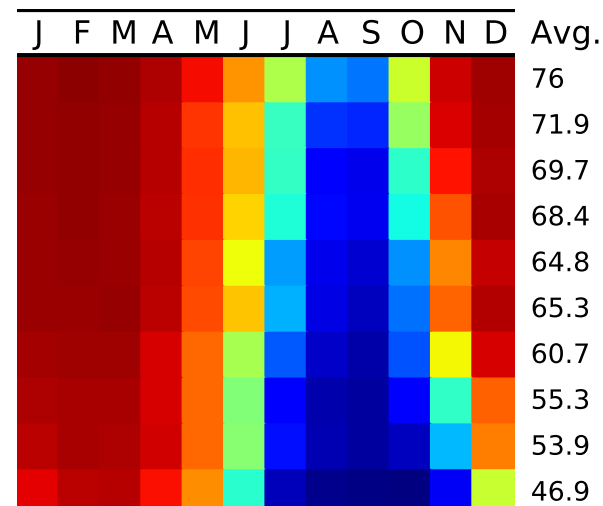


Sea ice thickness



Sea ice thickness [m]

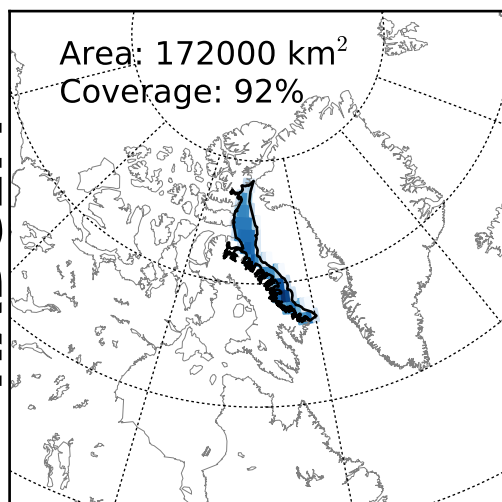
Sea ice area fraction



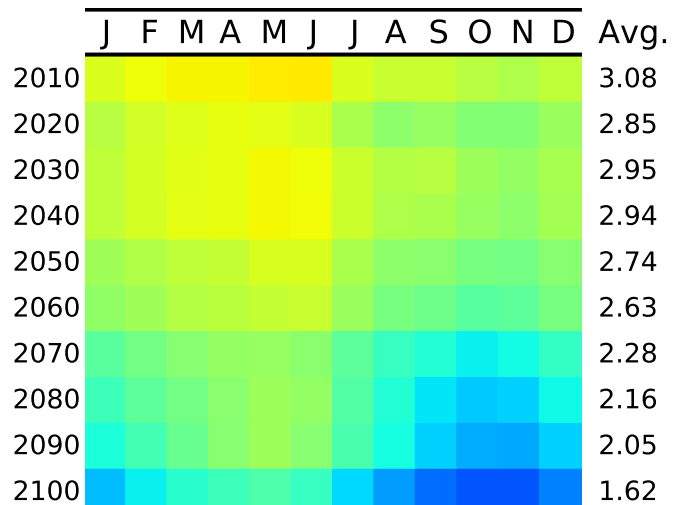
Sea ice area fraction [%]

HADGEM

Baffin Bay - Davis Strait

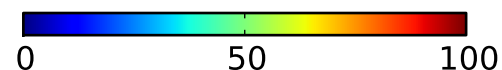
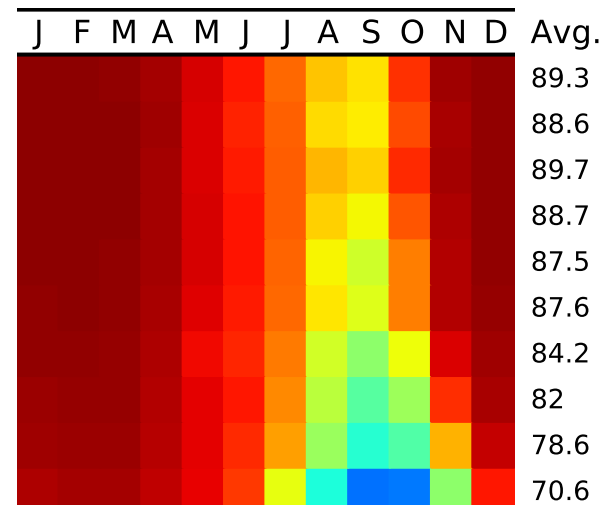


Sea ice thickness



Sea ice thickness [m]

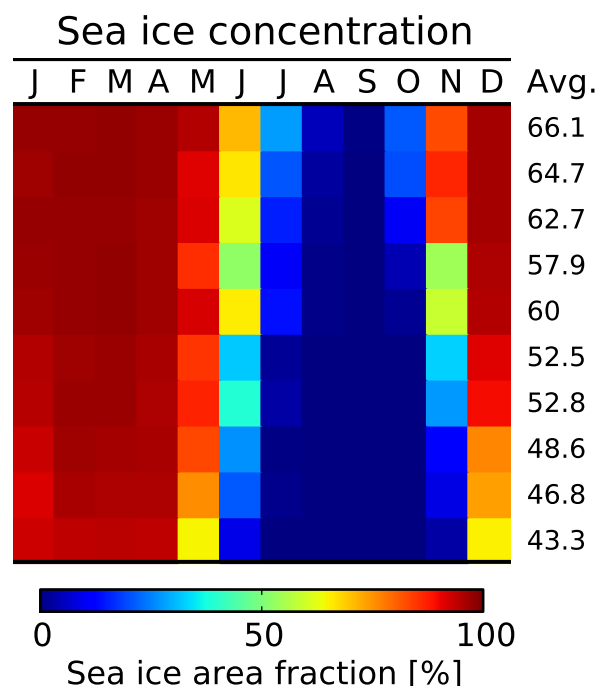
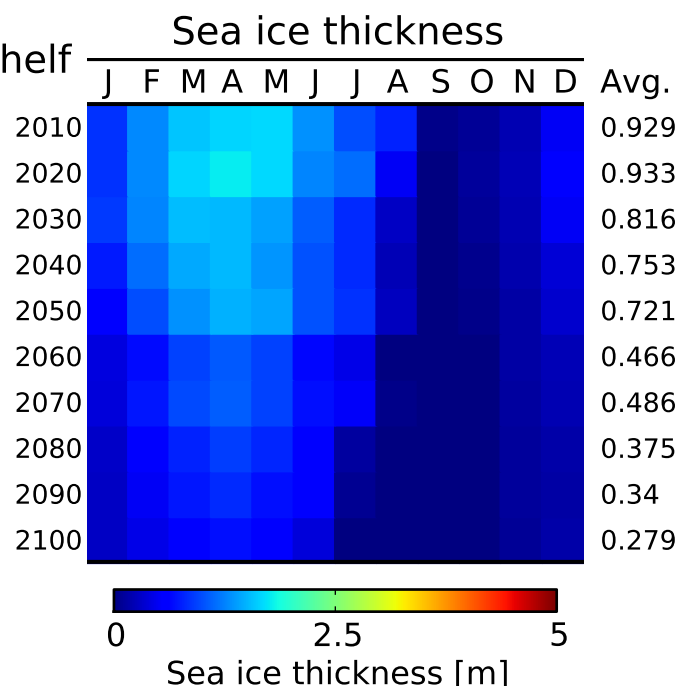
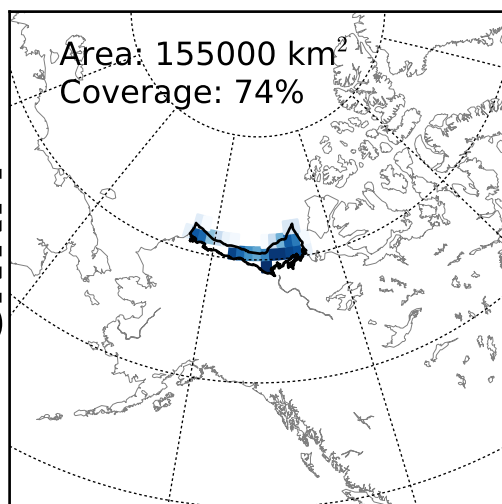
Sea ice concentration



Sea ice area fraction [%]

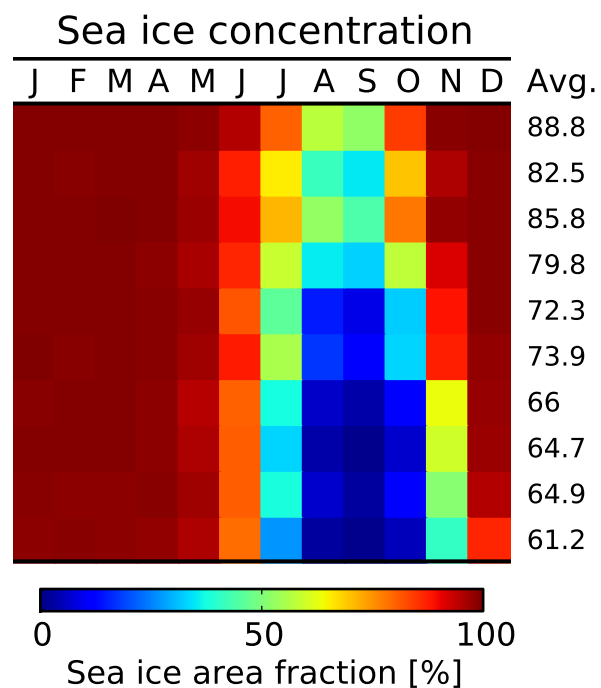
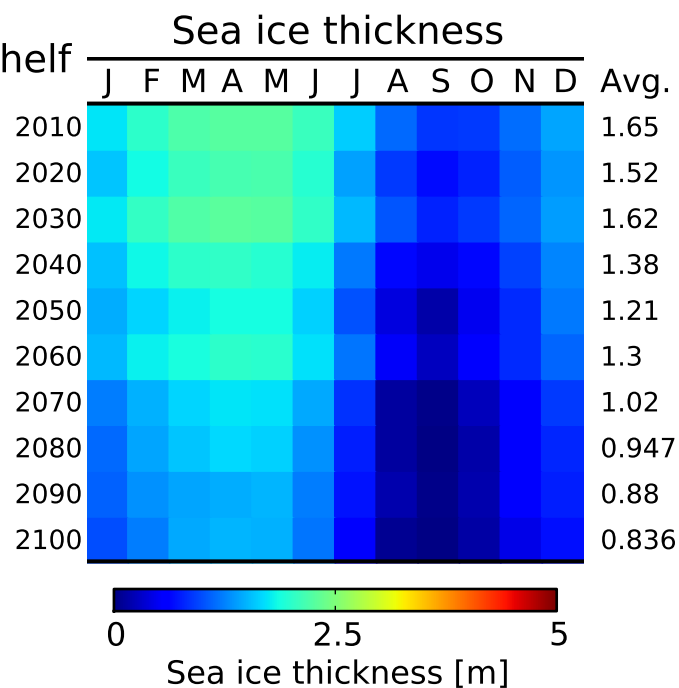
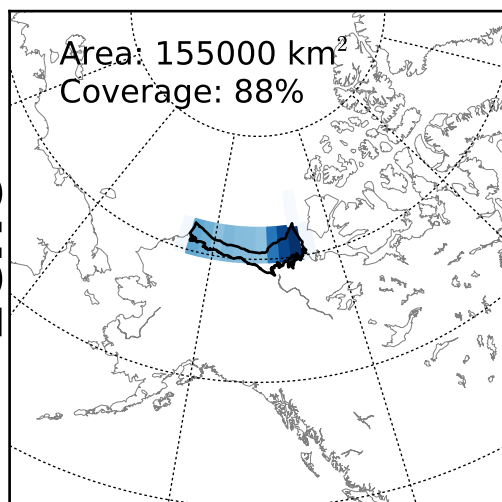
aufort Sea - continental coast and shelf

CNRM



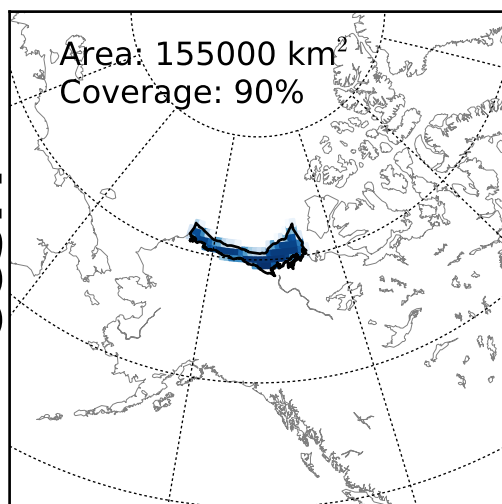
aufort Sea - continental coast and shelf

ECHO

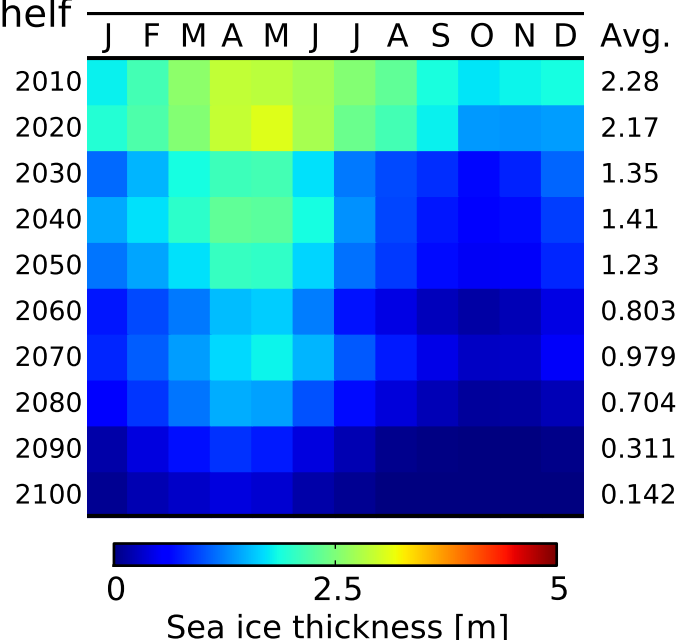


aufort Sea - continental coast and shelf

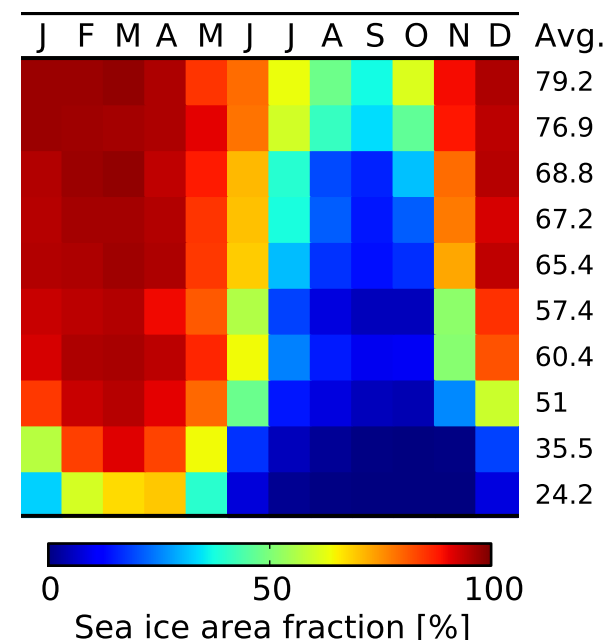
CCSM



Sea ice thickness

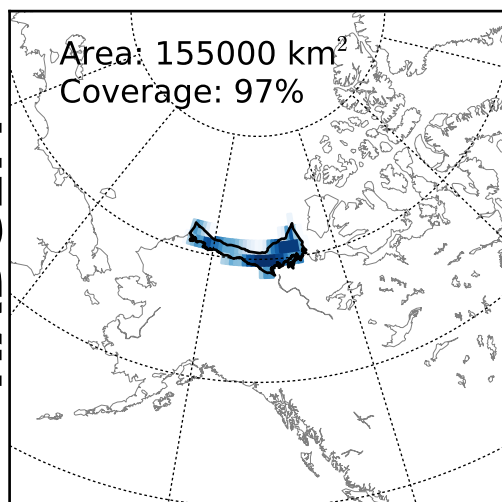


Sea ice area fraction

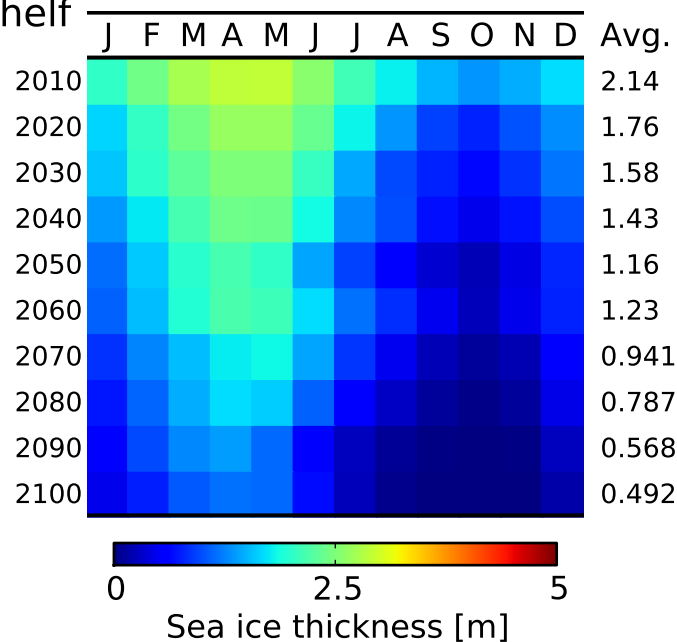


aufort Sea - continental coast and shelf

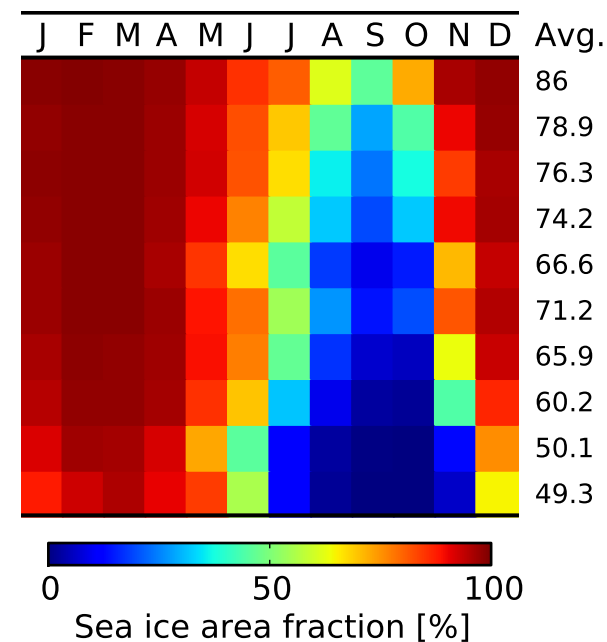
HADGEM



Sea ice thickness

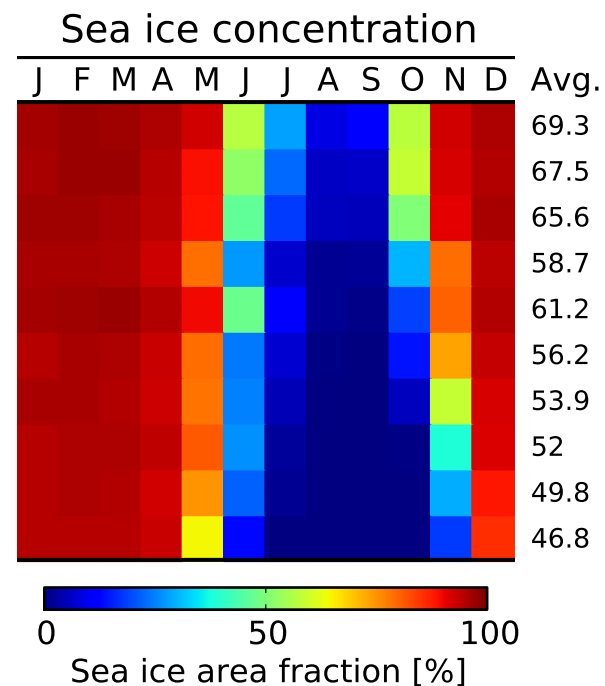
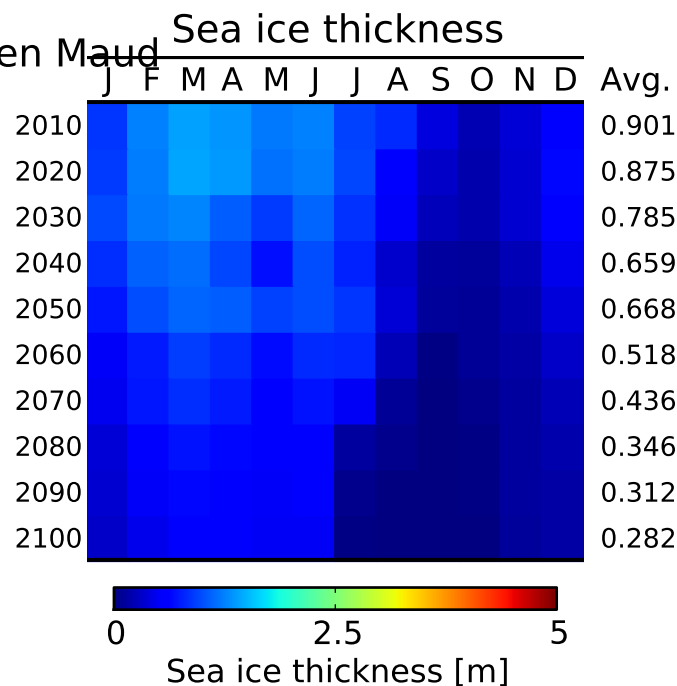
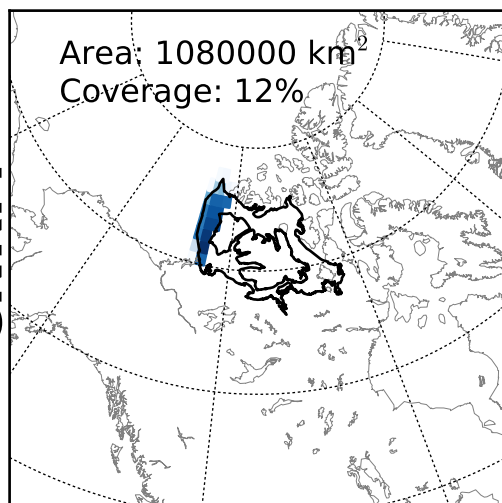


Sea ice concentration



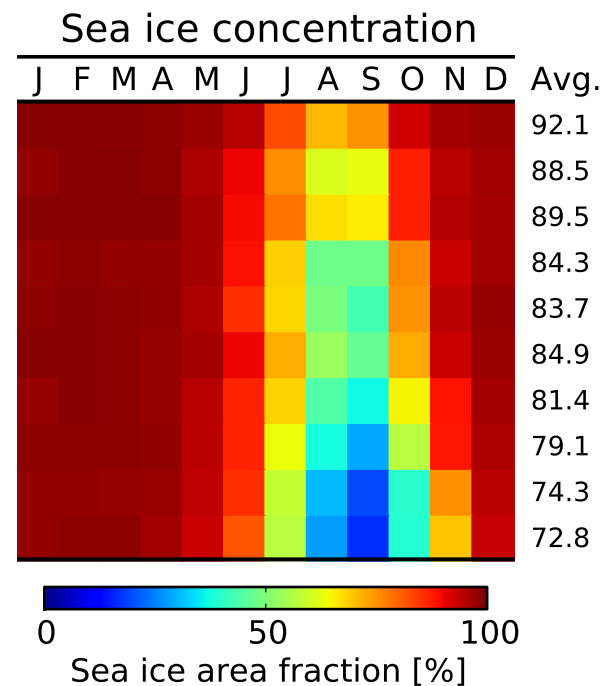
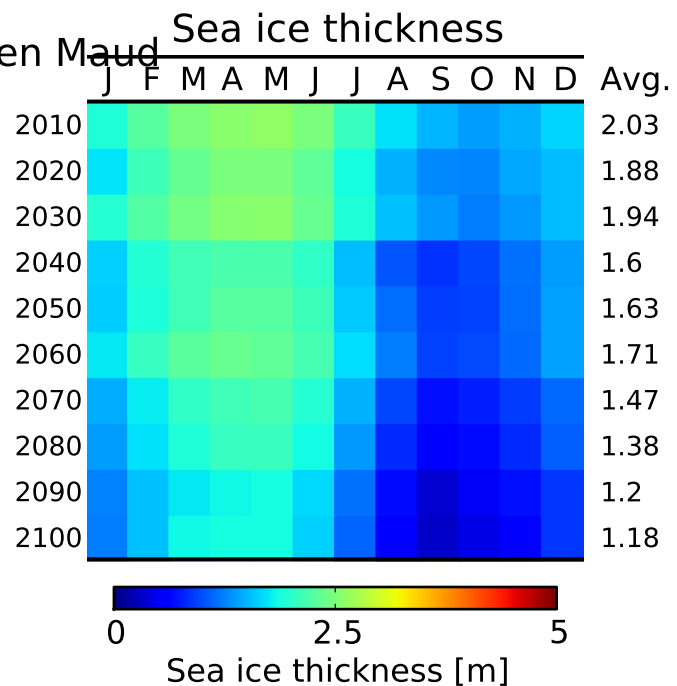
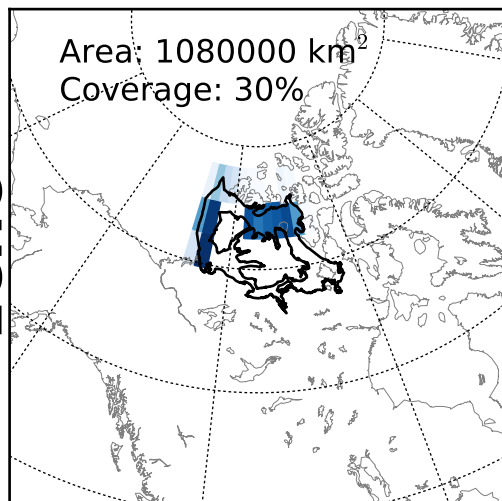
Port-Amundsen-Viscount Melville-Queen Maud

CNRM



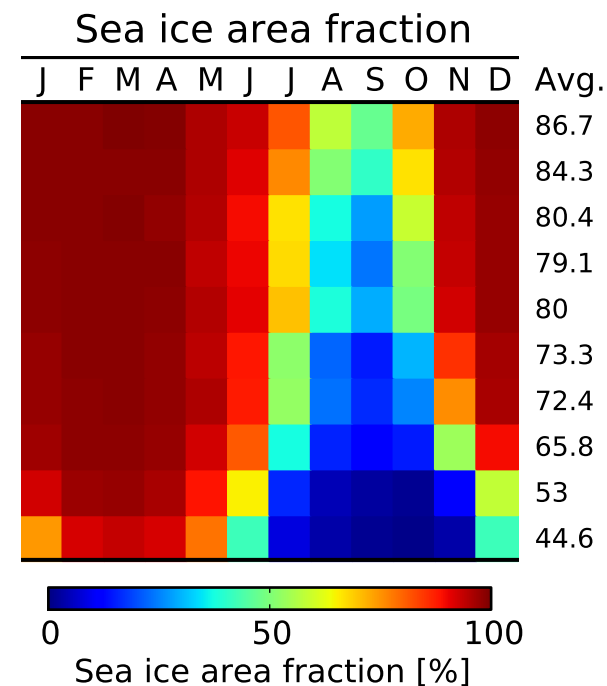
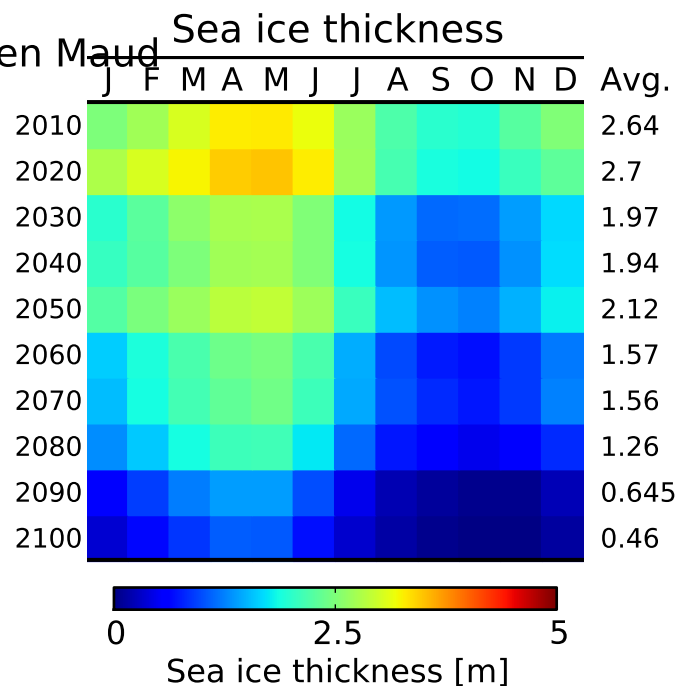
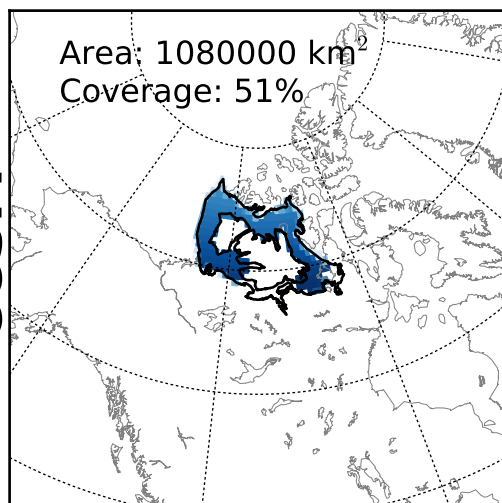
Port-Amundsen-Viscount Melville-Queen Maud

ECHO



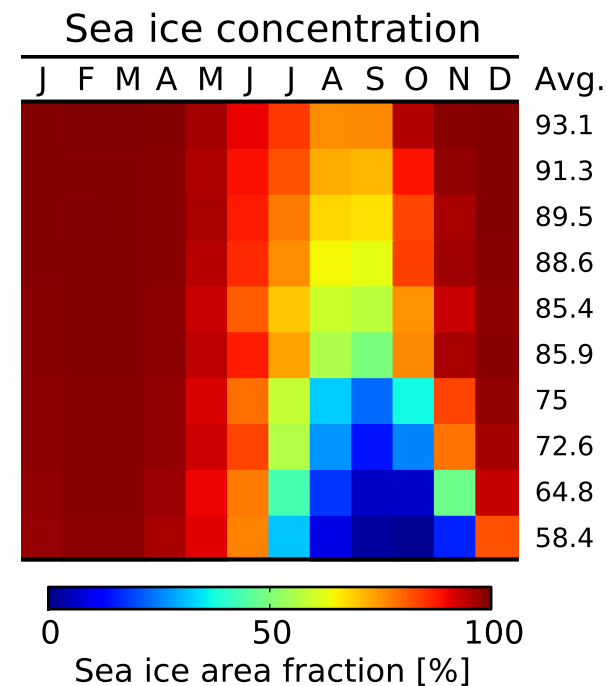
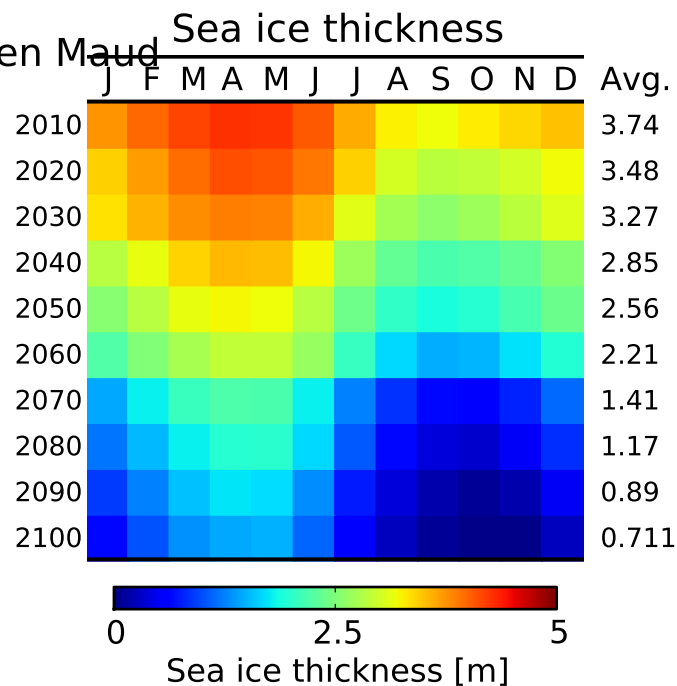
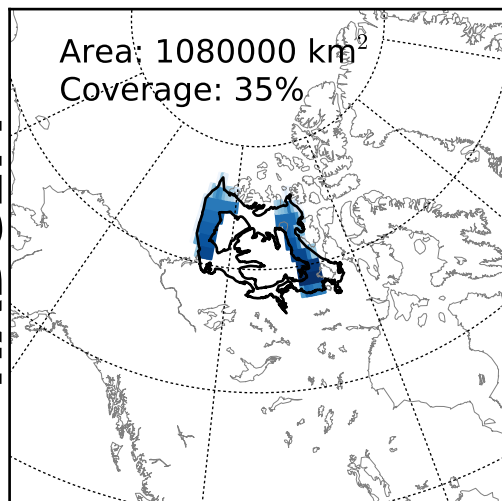
Port-Amundsen-Viscount Melville-Queen Maud

CCSM



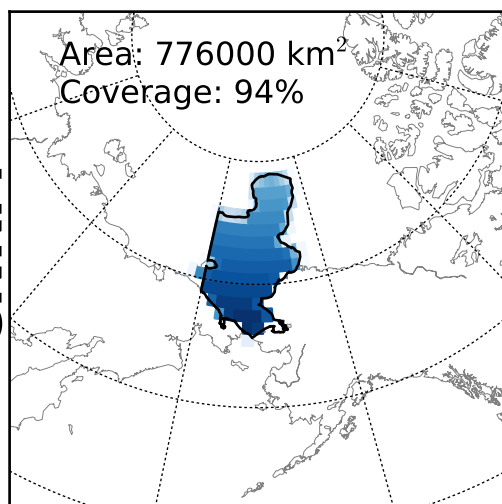
Port-Amundsen-Viscount Melville-Queen Maud

HADGEM

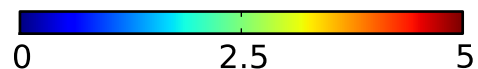
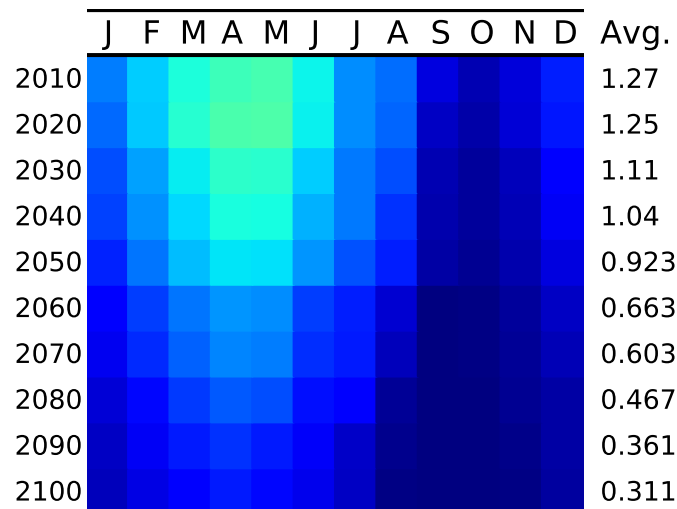


CNRM

Chukchi Sea

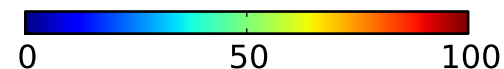
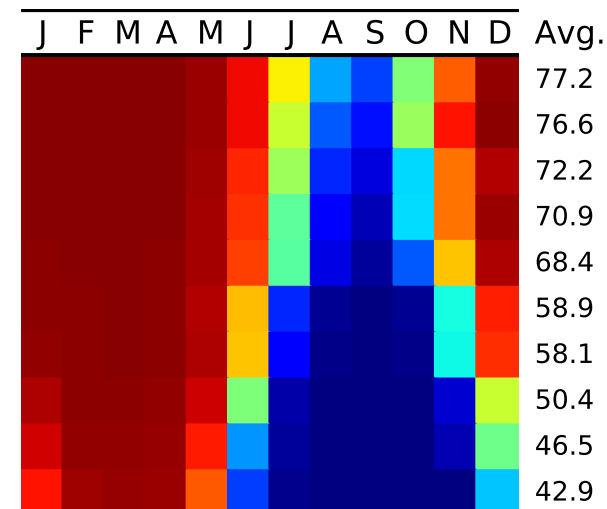


Sea ice thickness



Sea ice thickness [m]

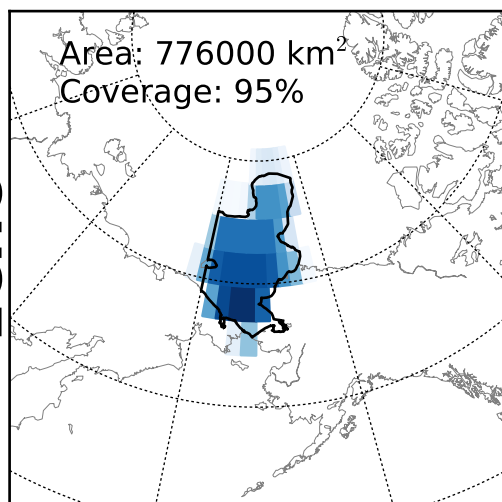
Sea ice concentration



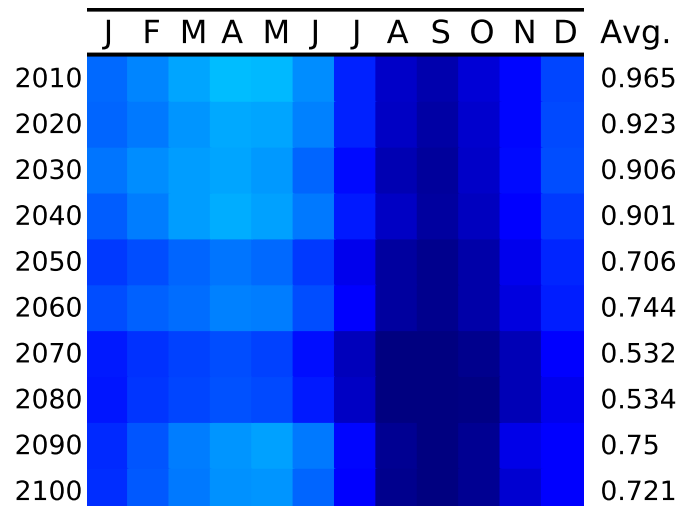
Sea ice area fraction [%]

ECHO

Chukchi Sea

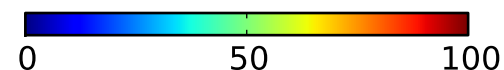
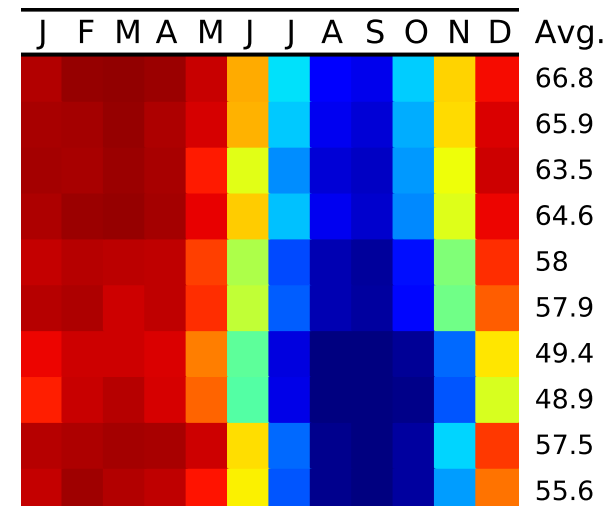


Sea ice thickness



Sea ice thickness [m]

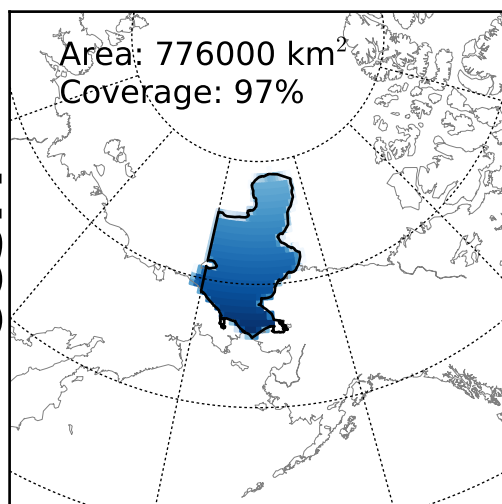
Sea ice concentration



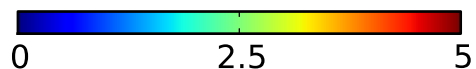
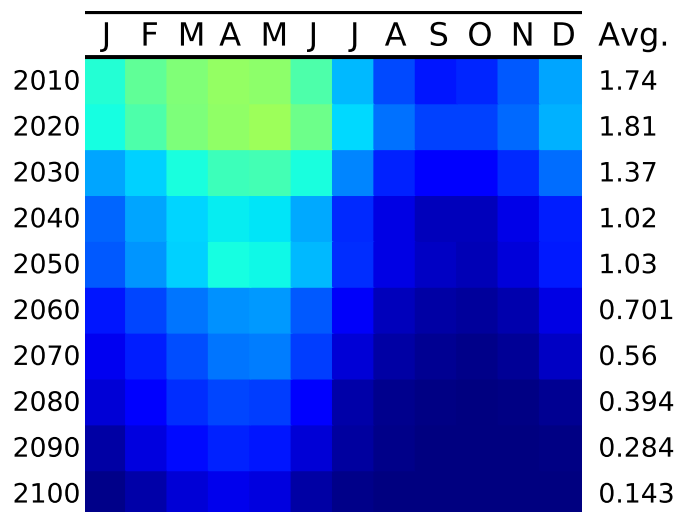
Sea ice area fraction [%]

CCSM

Chukchi Sea

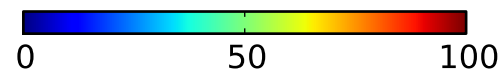
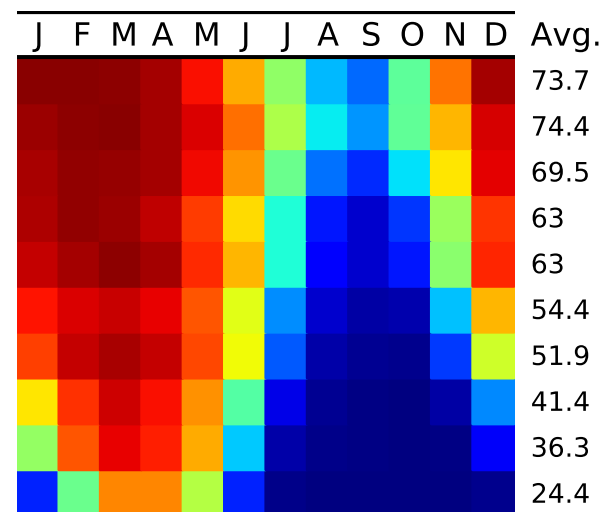


Sea ice thickness



Sea ice thickness [m]

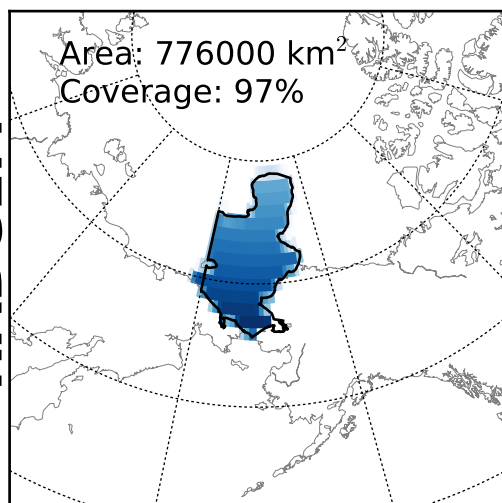
Sea ice area fraction



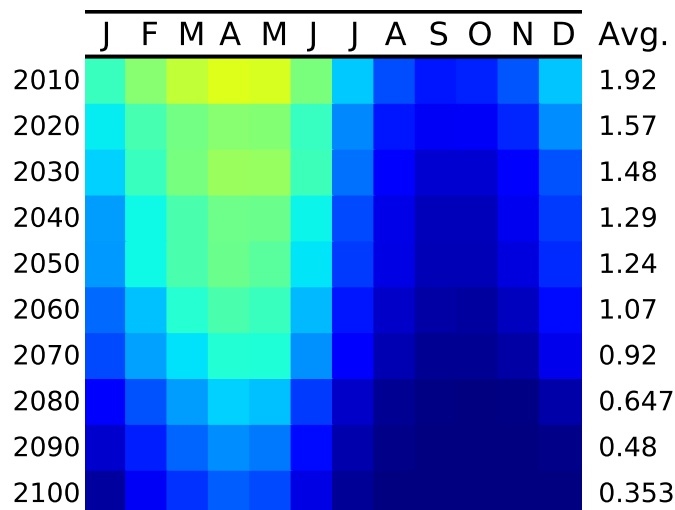
Sea ice area fraction [%]

HADGEM

Chukchi Sea

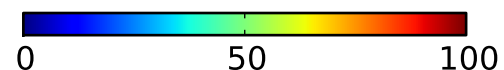
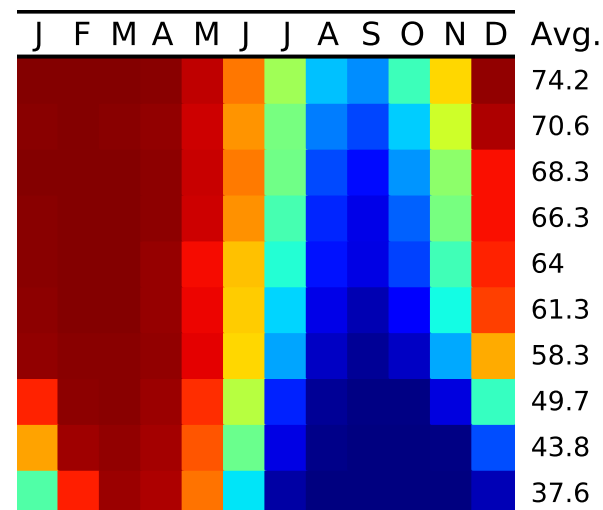


Sea ice thickness



Sea ice thickness [m]

Sea ice concentration

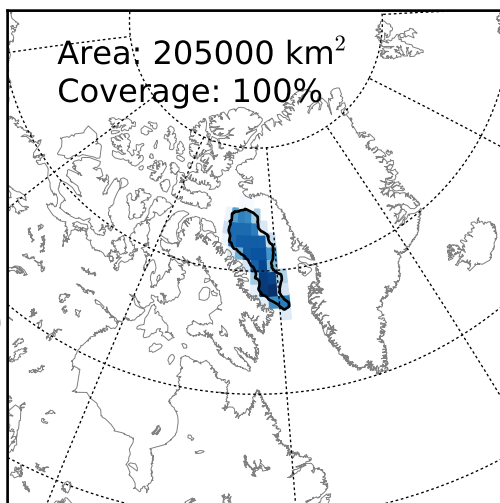


Sea ice area fraction [%]

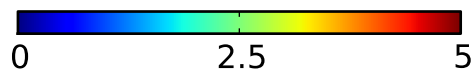
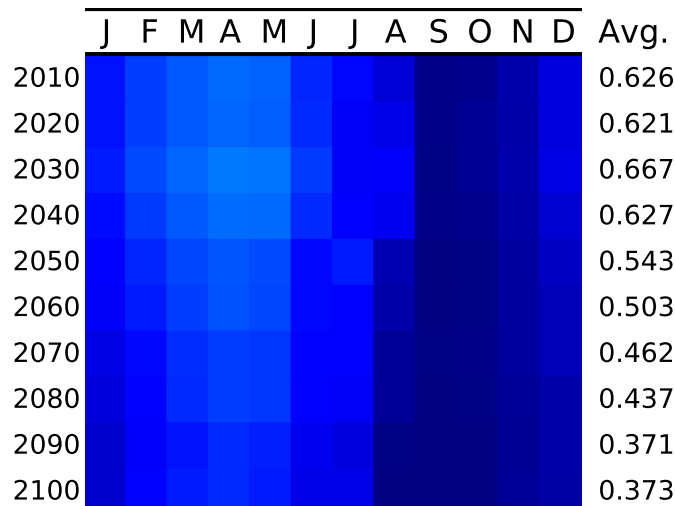
CNRM

Davis Strait Basin

Area: 205000 km²
Coverage: 100%

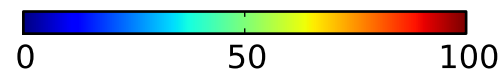
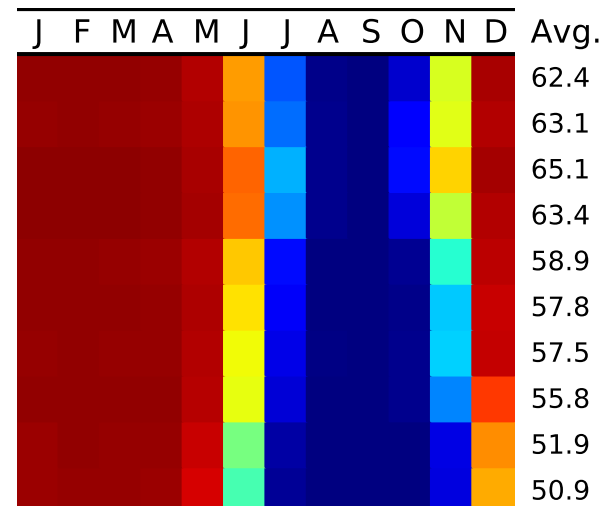


Sea ice thickness



Sea ice thickness [m]

Sea ice concentration

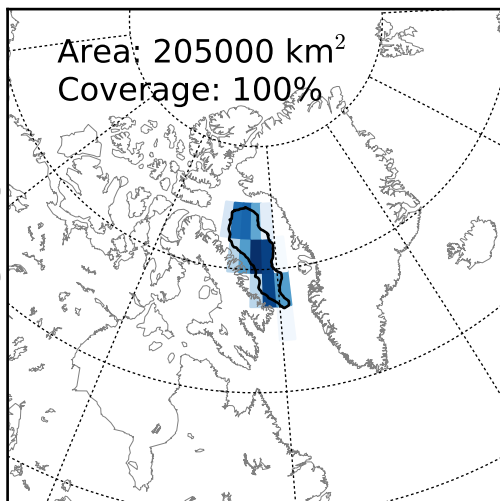


Sea ice area fraction [%]

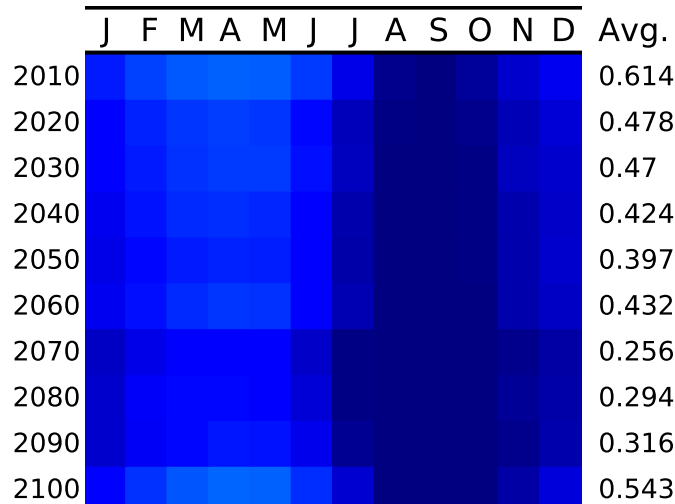
ECHO

Davis Strait Basin

Area: 205000 km²
Coverage: 100%

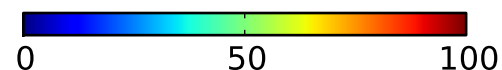
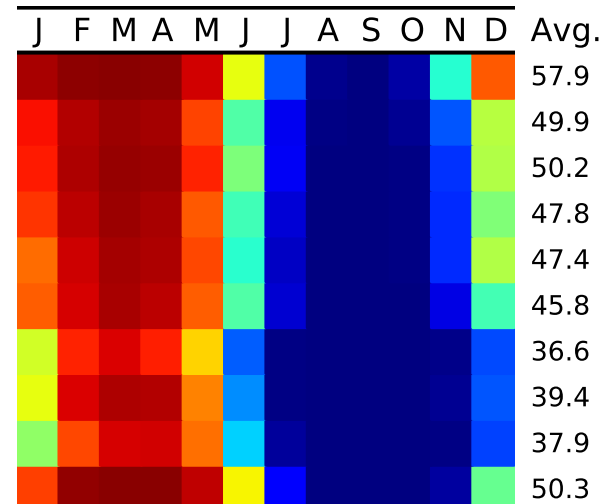


Sea ice thickness



Sea ice thickness [m]

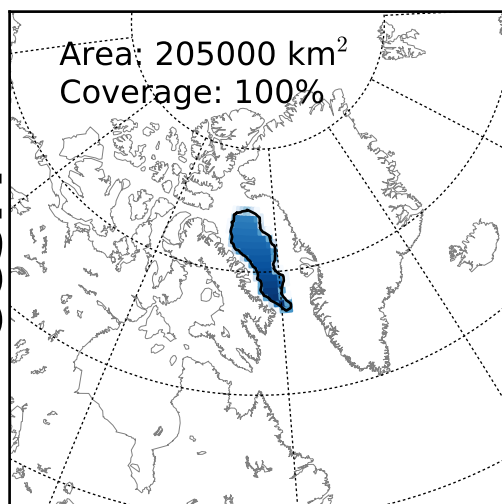
Sea ice concentration



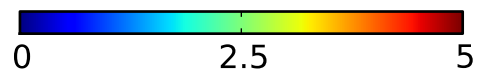
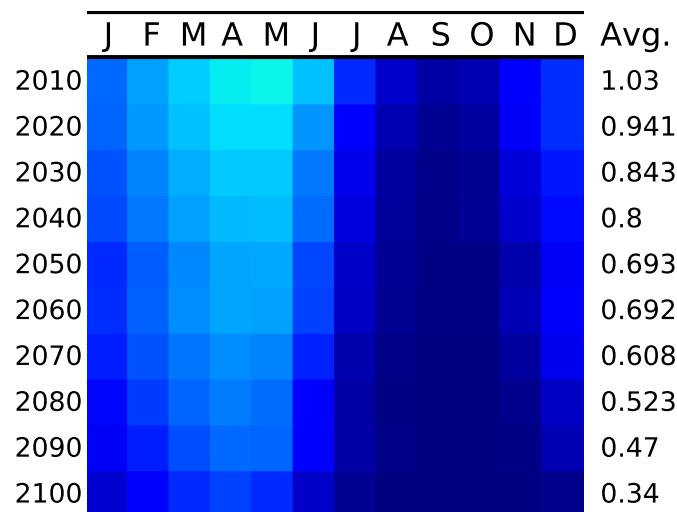
Sea ice area fraction [%]

CCSM

Davis Strait Basin

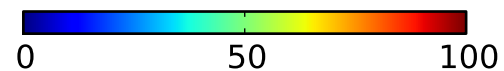
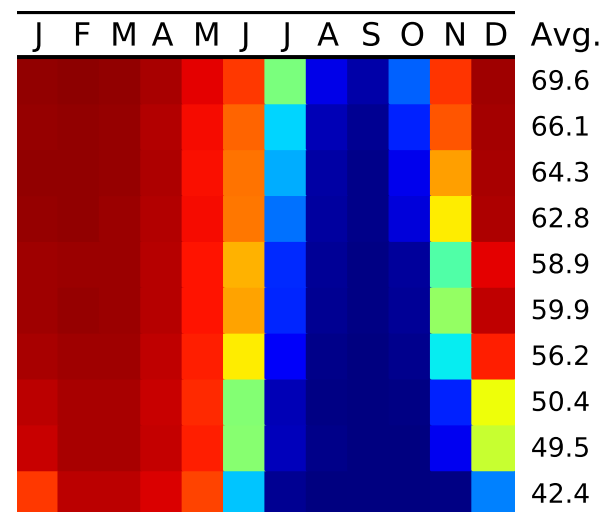


Sea ice thickness



Sea ice thickness [m]

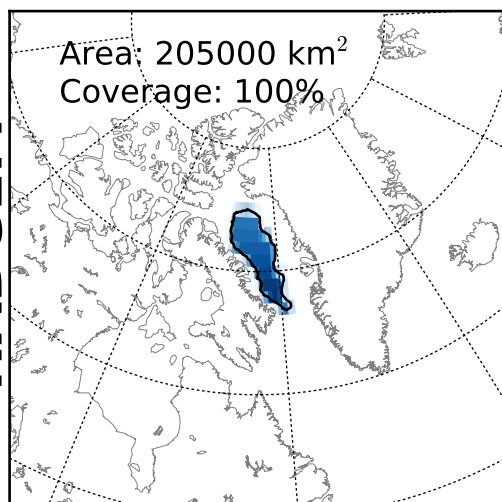
Sea ice area fraction



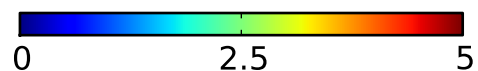
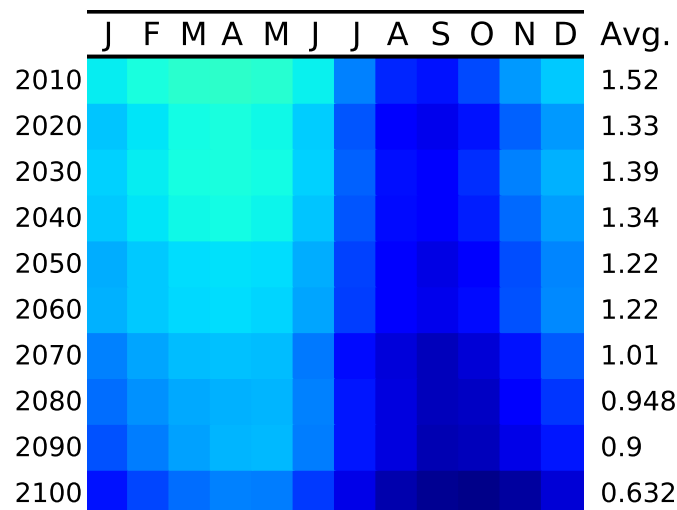
Sea ice area fraction [%]

HADGEM

Davis Strait Basin

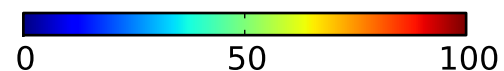
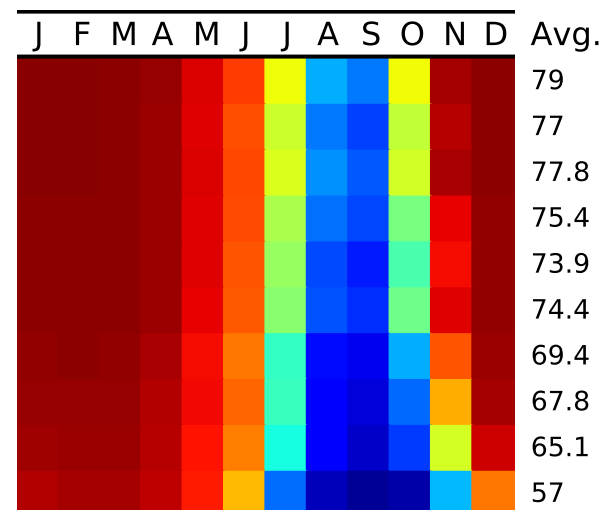


Sea ice thickness



Sea ice thickness [m]

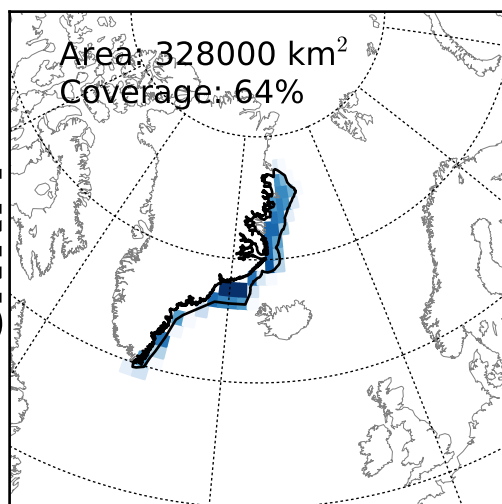
Sea ice concentration



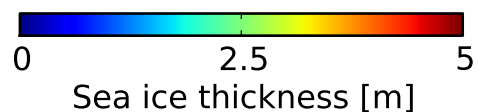
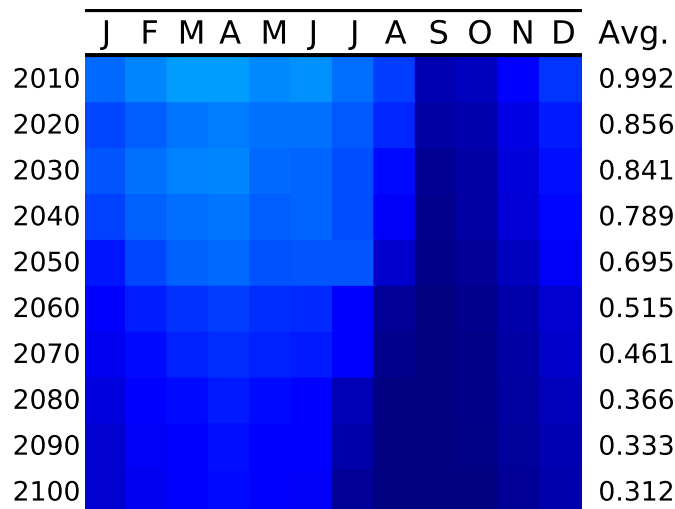
Sea ice area fraction [%]

CNRM

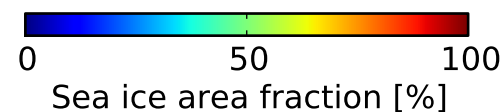
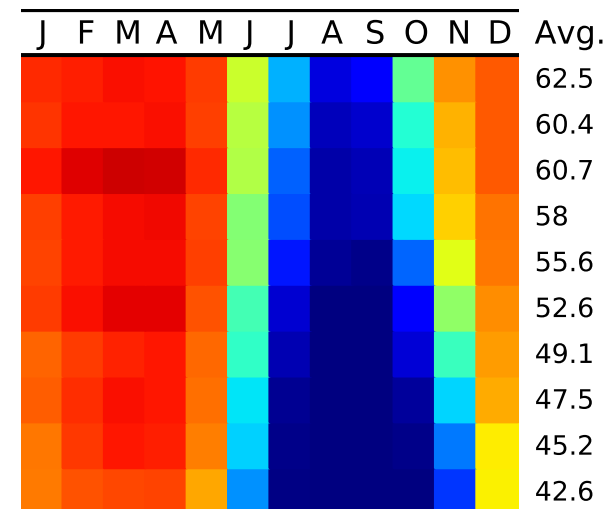
East Greenland Shelf



Sea ice thickness

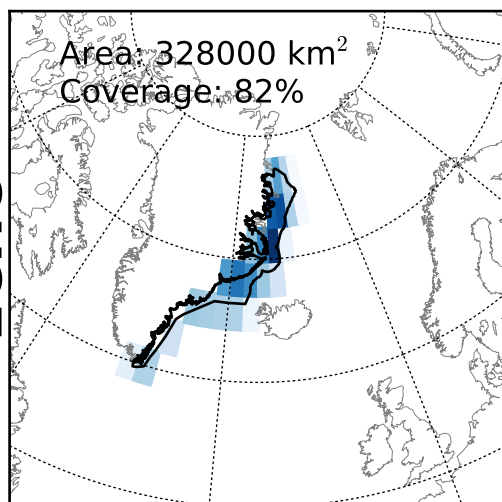


Sea ice concentration

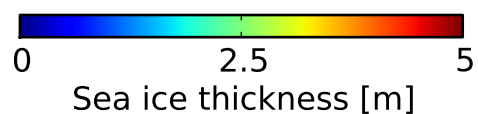
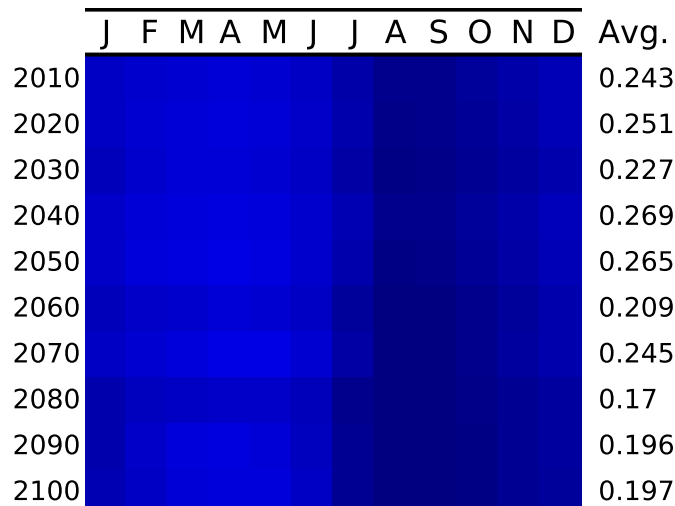


ECHO

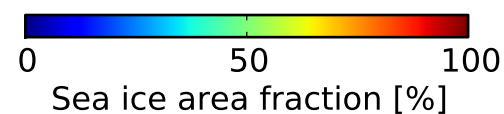
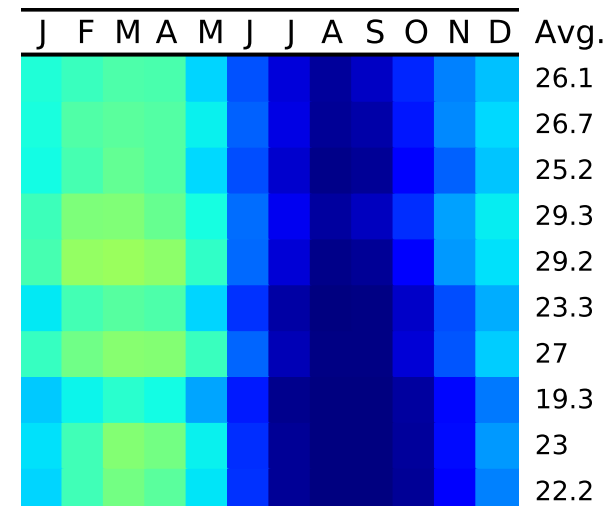
East Greenland Shelf



Sea ice thickness

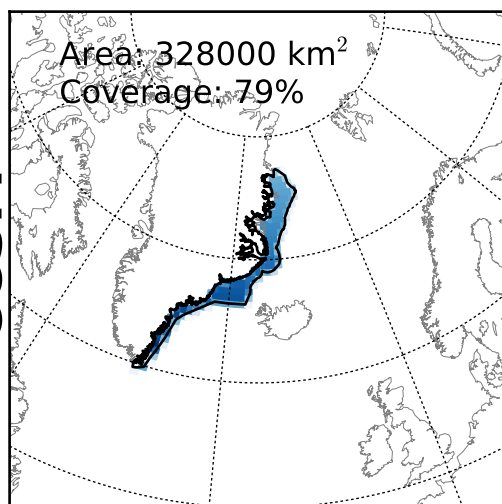


Sea ice concentration

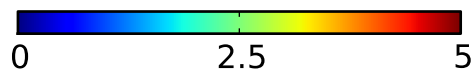
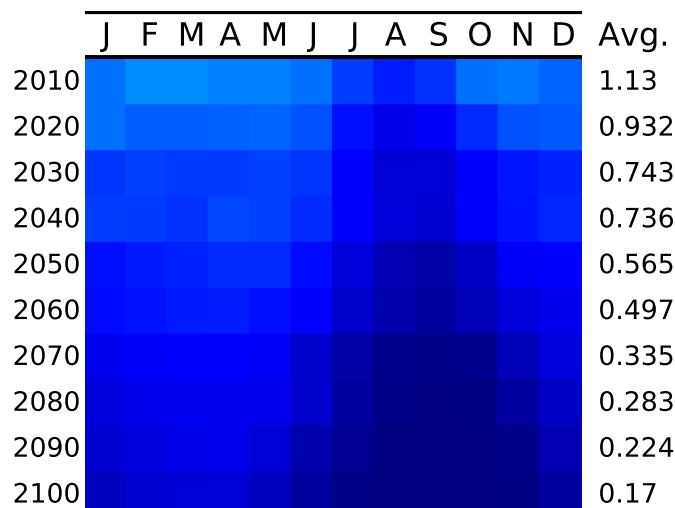


CCSM

East Greenland Shelf

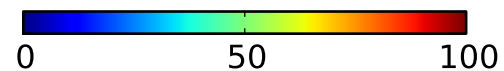
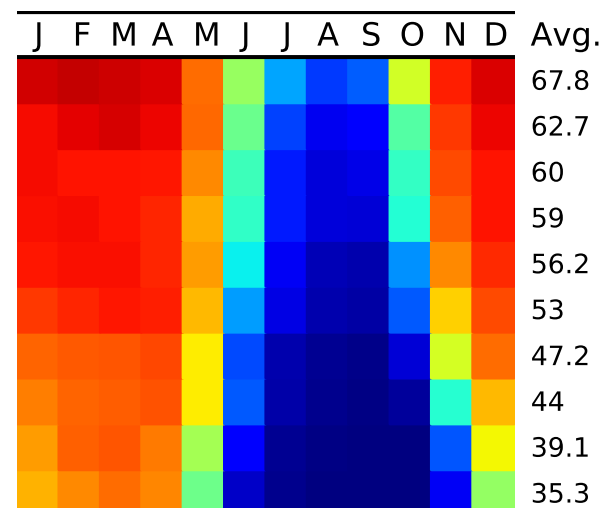


Sea ice thickness



Sea ice thickness [m]

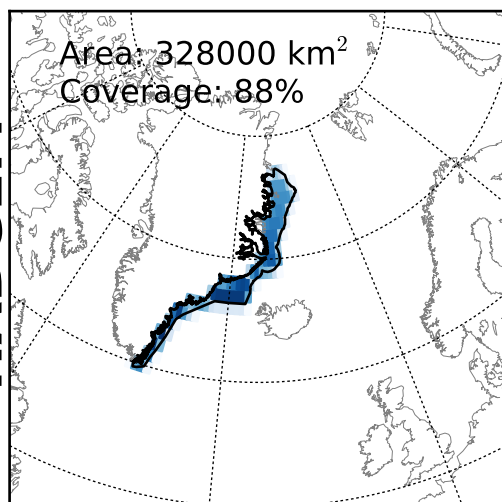
Sea ice area fraction



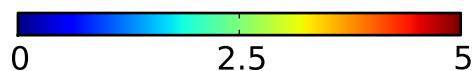
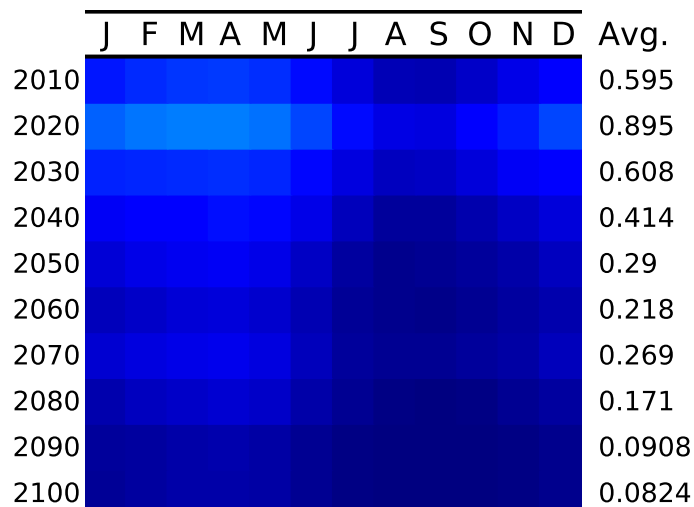
Sea ice area fraction [%]

HADGEM

East Greenland Shelf

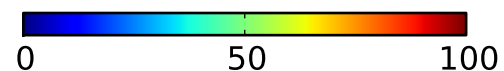
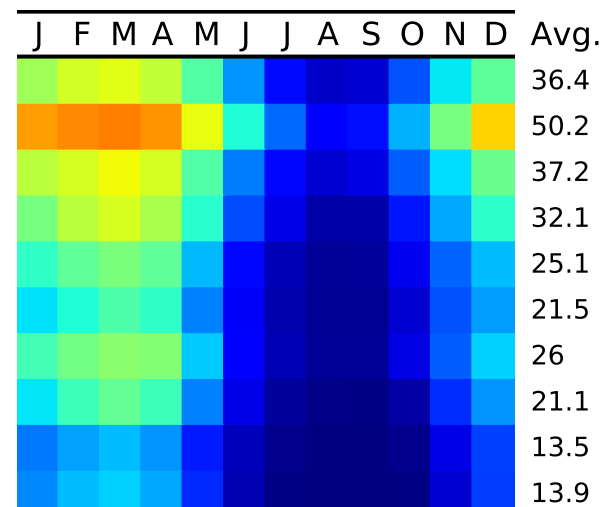


Sea ice thickness



Sea ice thickness [m]

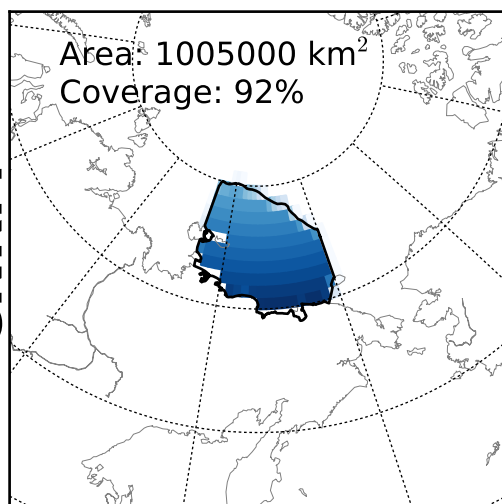
Sea ice concentration



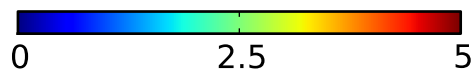
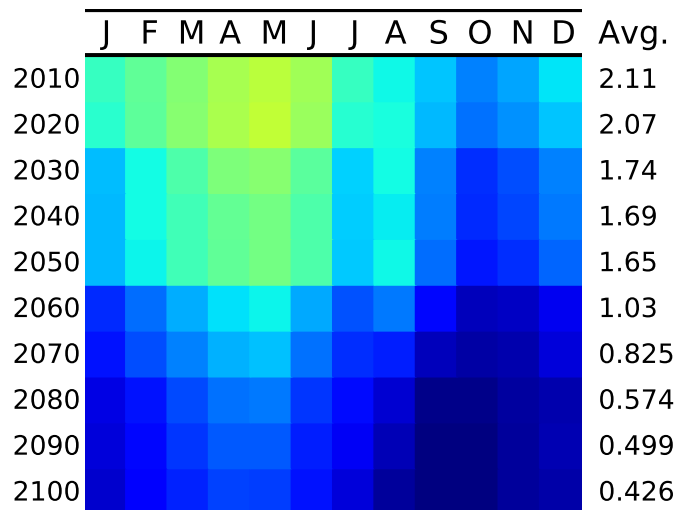
Sea ice area fraction [%]

CNRM

East Siberian Sea

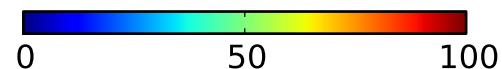
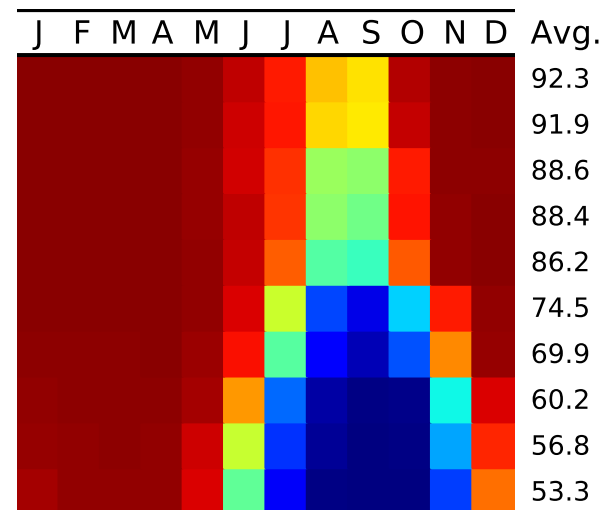


Sea ice thickness



Sea ice thickness [m]

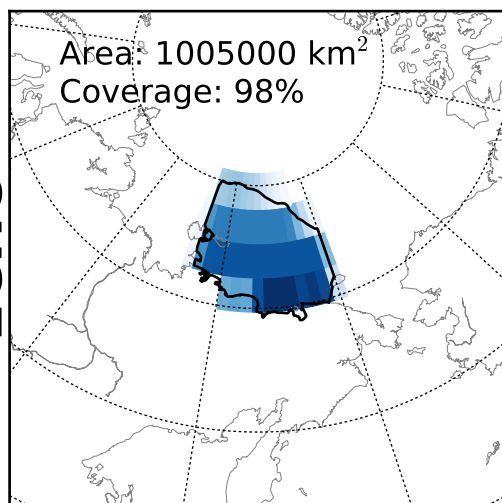
Sea ice concentration



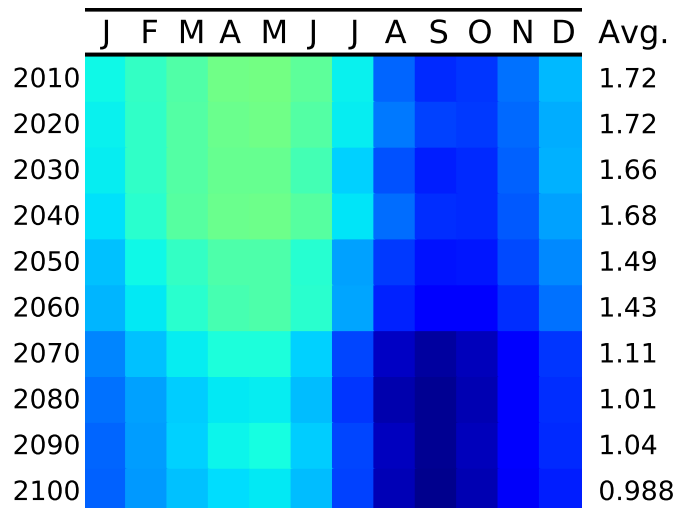
Sea ice area fraction [%]

ECHO

East Siberian Sea

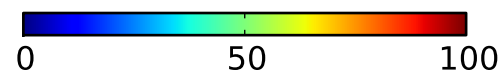
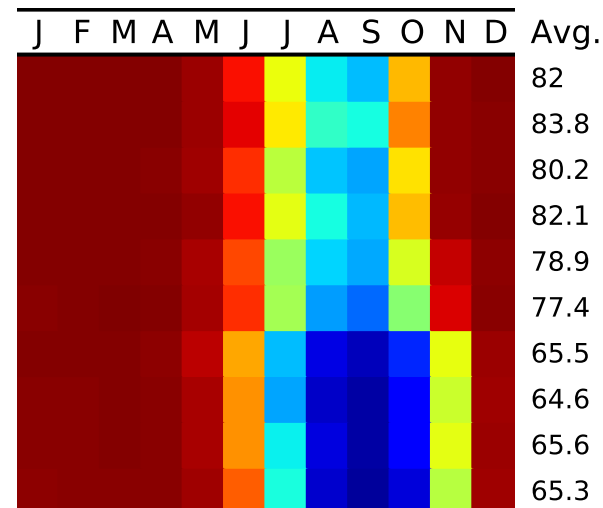


Sea ice thickness



Sea ice thickness [m]

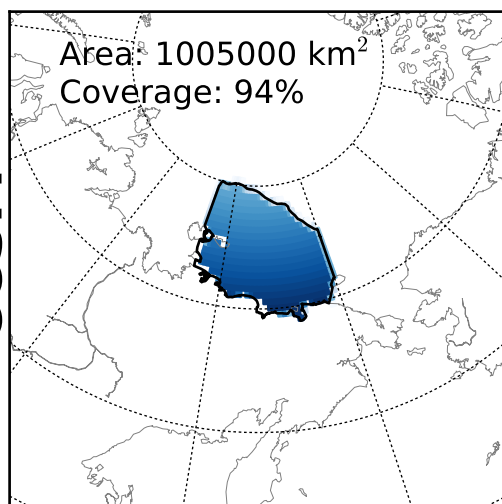
Sea ice concentration



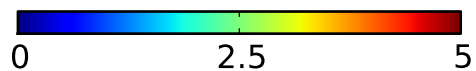
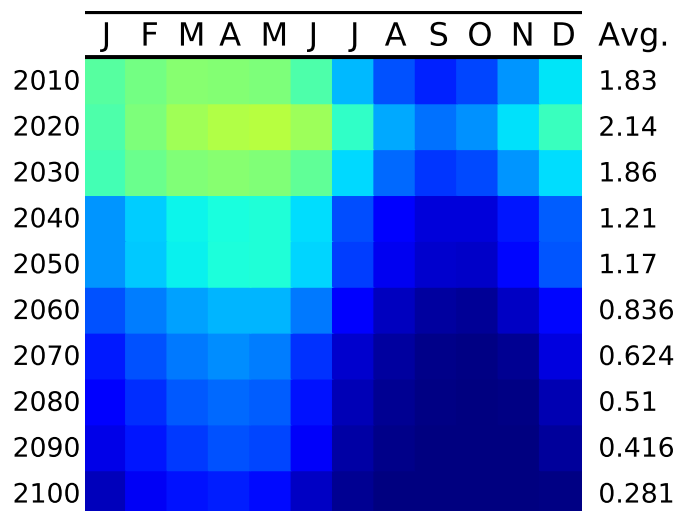
Sea ice area fraction [%]

CCSM

East Siberian Sea

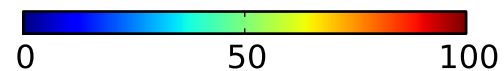
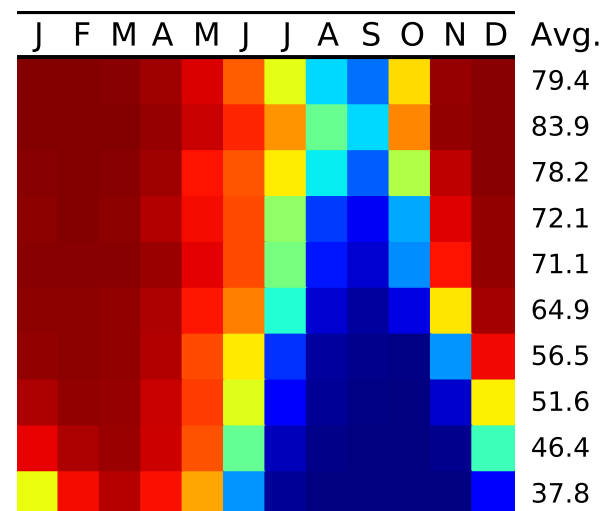


Sea ice thickness



Sea ice thickness [m]

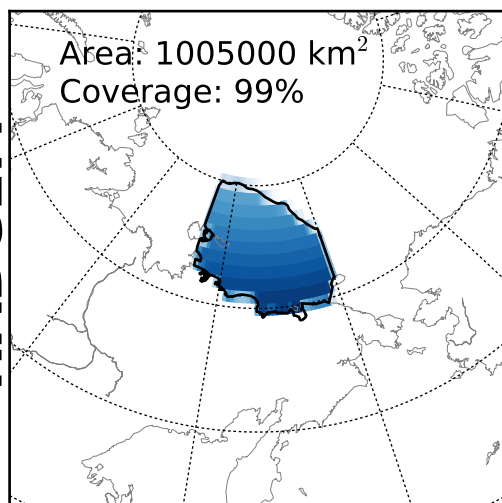
Sea ice area fraction



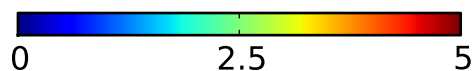
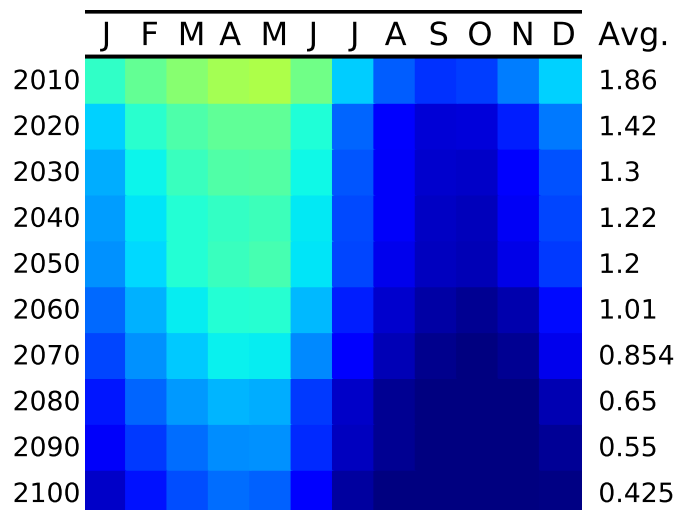
Sea ice area fraction [%]

HADGEM

East Siberian Sea

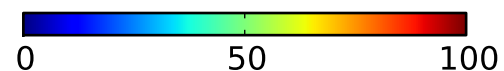
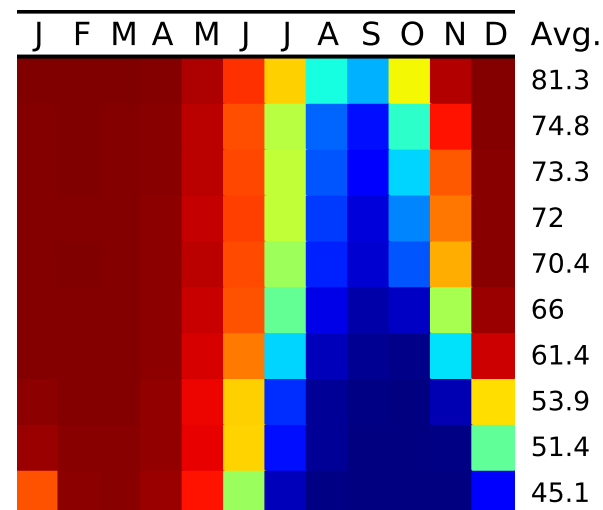


Sea ice thickness



Sea ice thickness [m]

Sea ice concentration

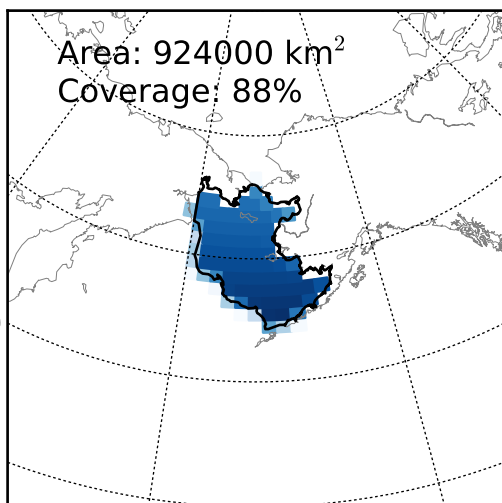


Sea ice area fraction [%]

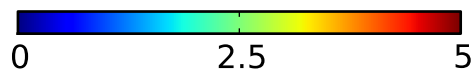
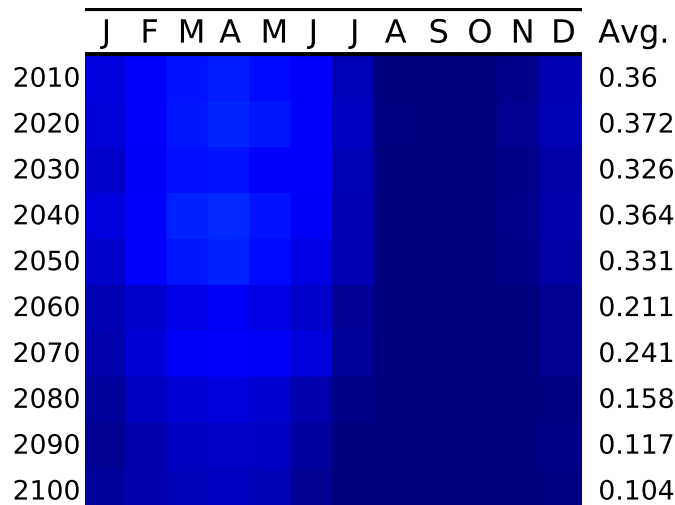
CNRM

Eastern Bering Sea

Area: 924000 km²
Coverage: 88%

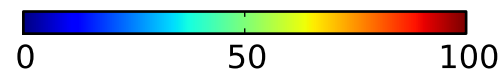
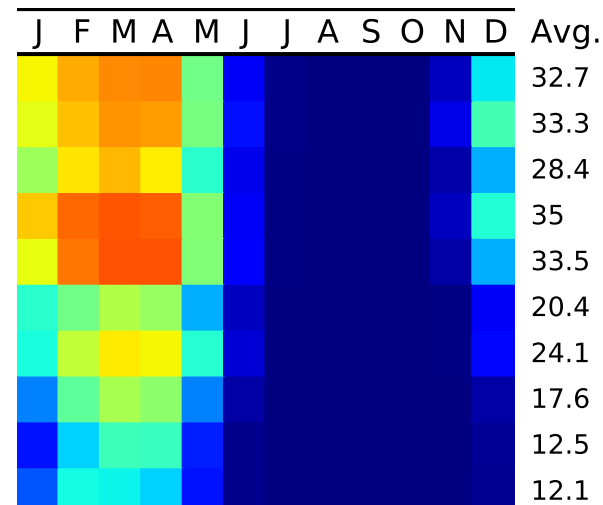


Sea ice thickness



Sea ice thickness [m]

Sea ice concentration

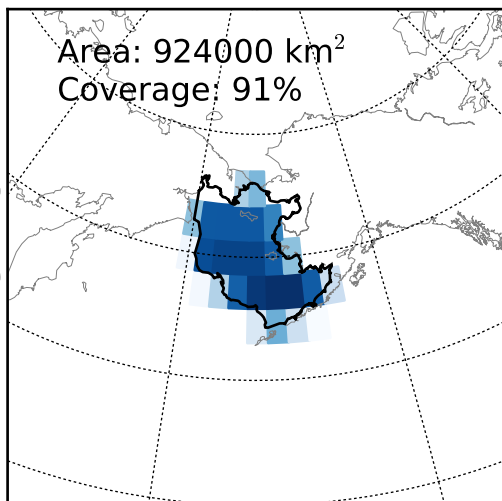


Sea ice area fraction [%]

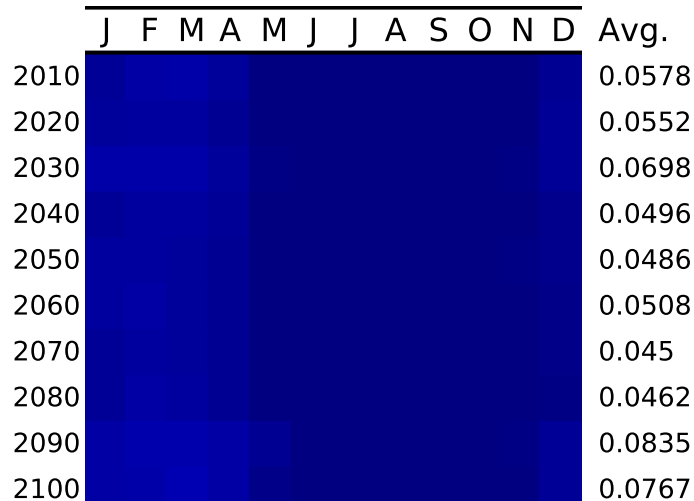
ECHO

Eastern Bering Sea

Area: 924000 km²
Coverage: 91%

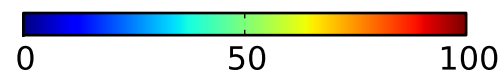
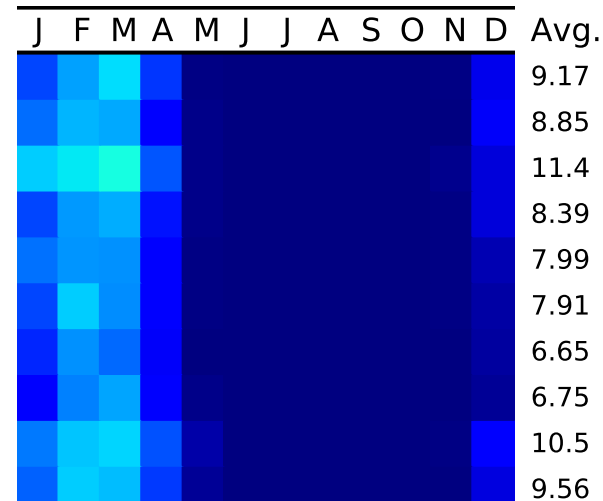


Sea ice thickness



Sea ice thickness [m]

Sea ice concentration

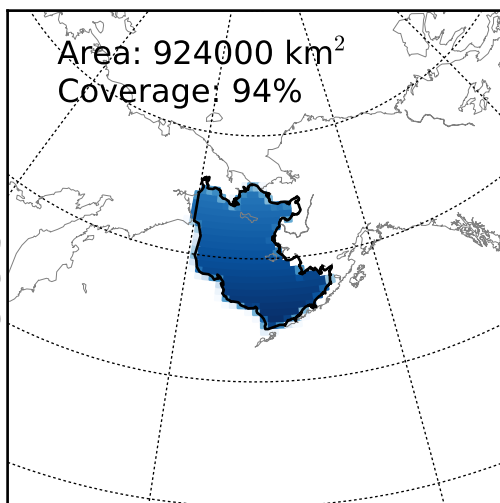


Sea ice area fraction [%]

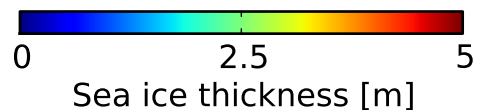
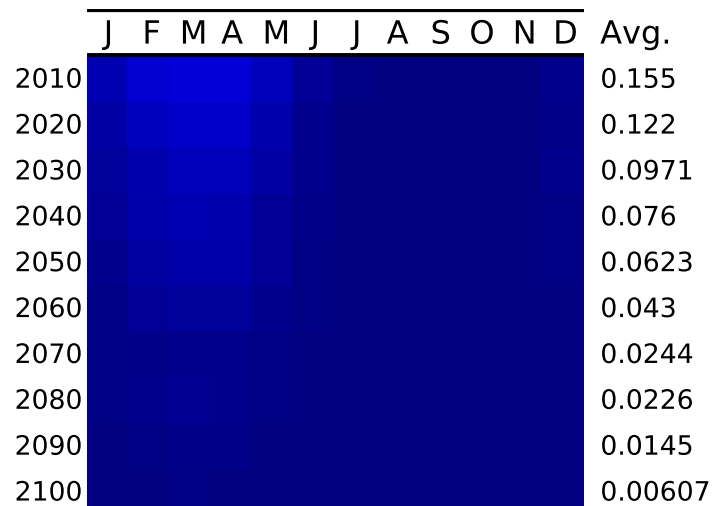
CCSM

Eastern Bering Sea

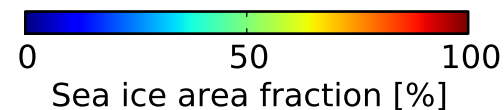
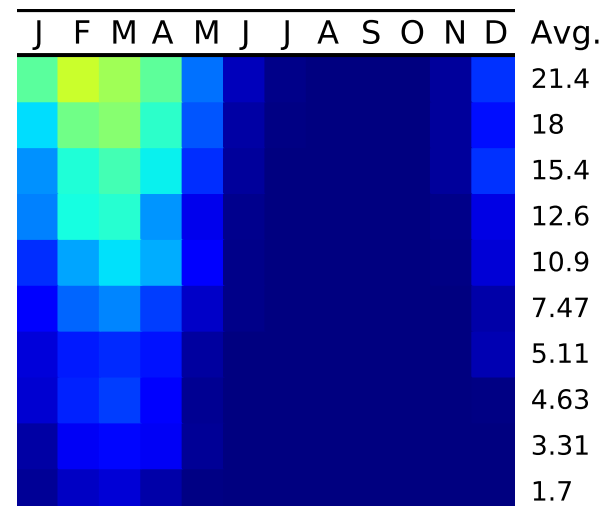
Area: 924000 km²
Coverage: 94%



Sea ice thickness



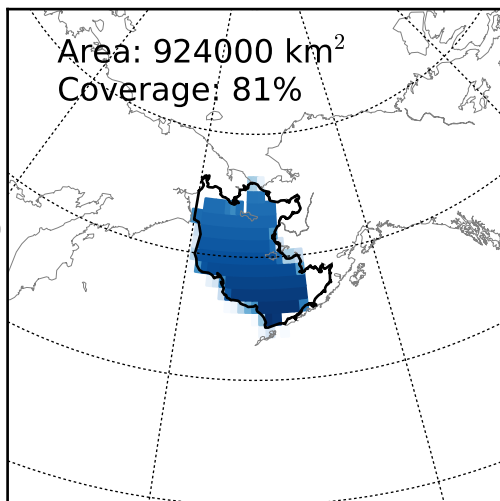
Sea ice area fraction



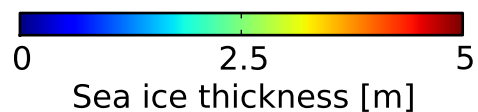
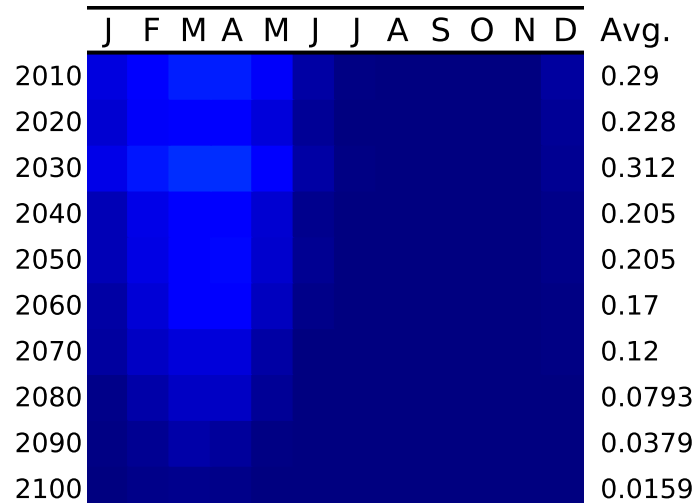
HADGEM

Eastern Bering Sea

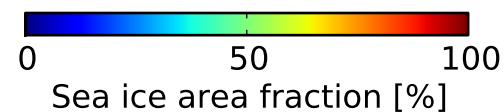
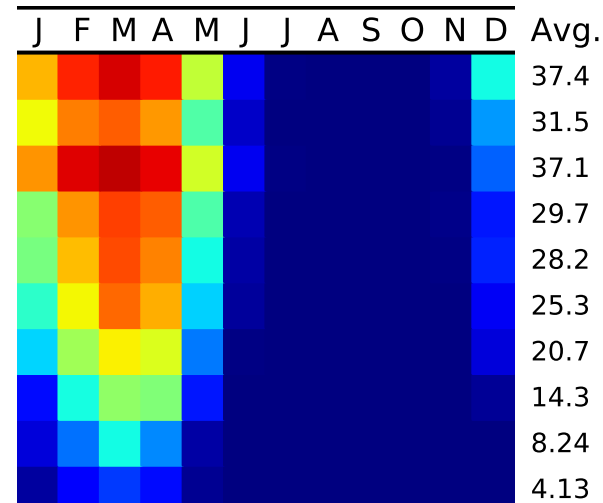
Area: 924000 km²
Coverage: 81%



Sea ice thickness

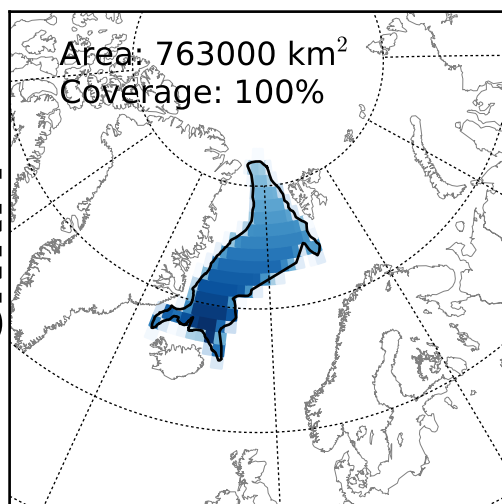


Sea ice concentration

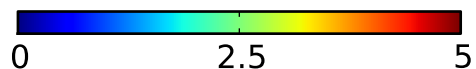
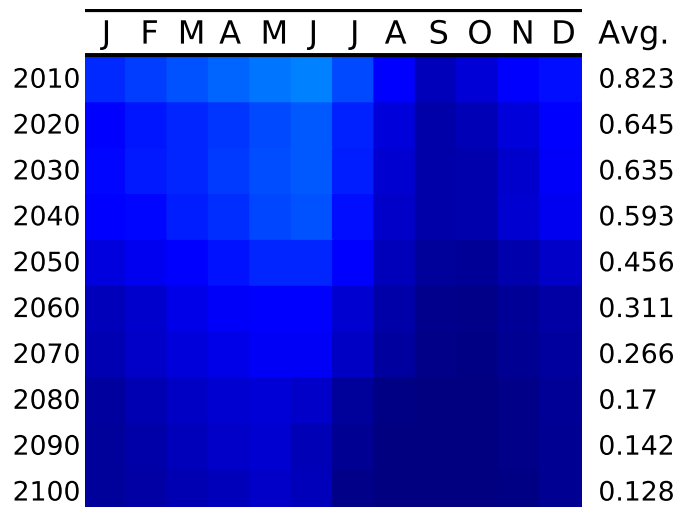


CNRM

Fram Strait

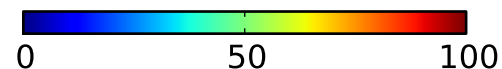
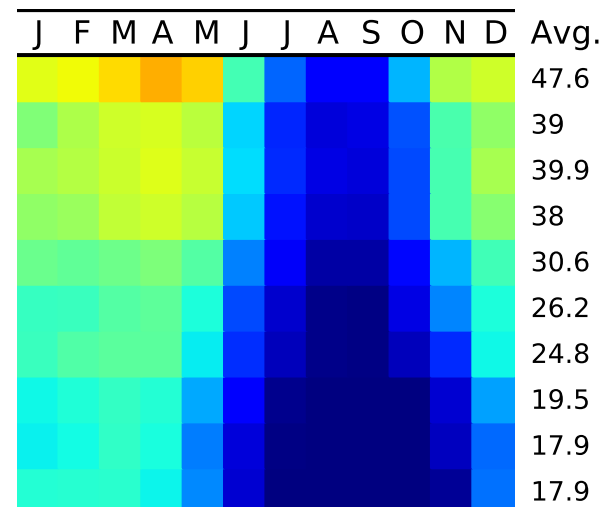


Sea ice thickness



Sea ice thickness [m]

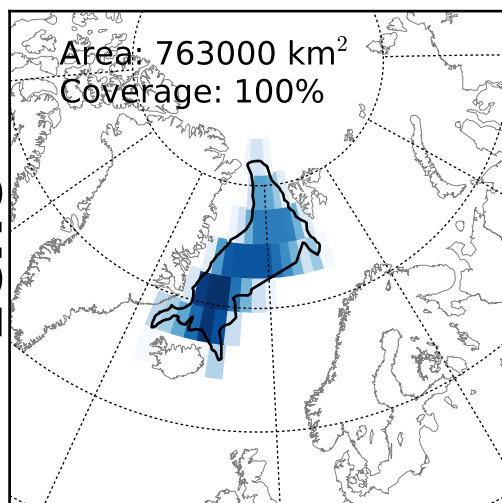
Sea ice concentration



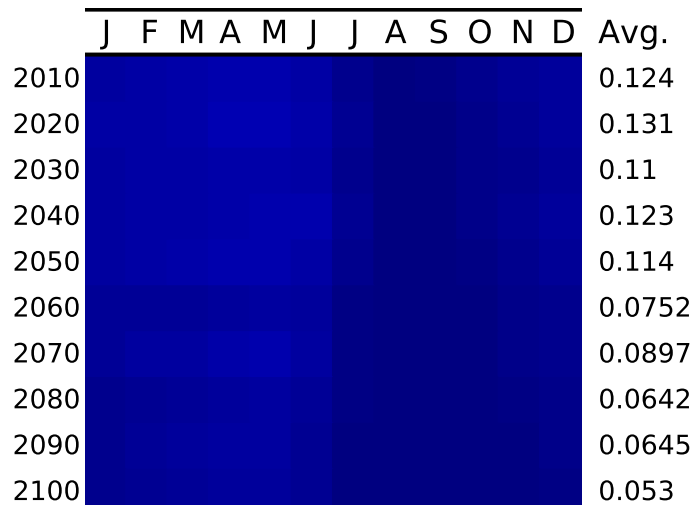
Sea ice area fraction [%]

ECHO

Fram Strait

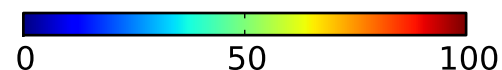
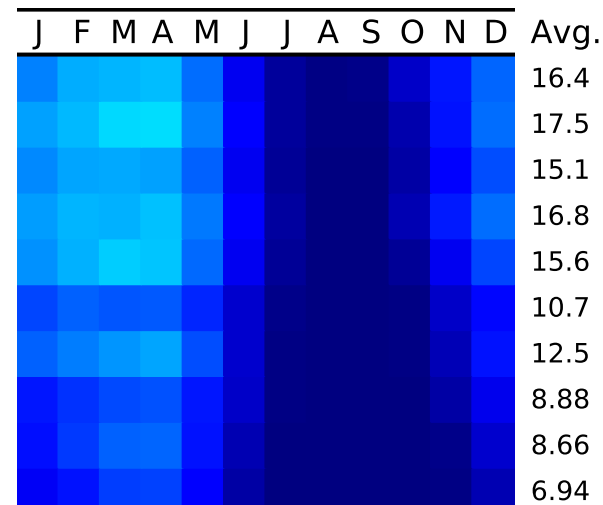


Sea ice thickness



Sea ice thickness [m]

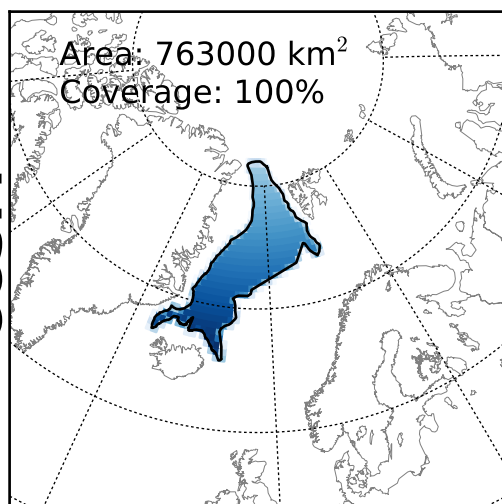
Sea ice concentration



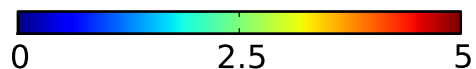
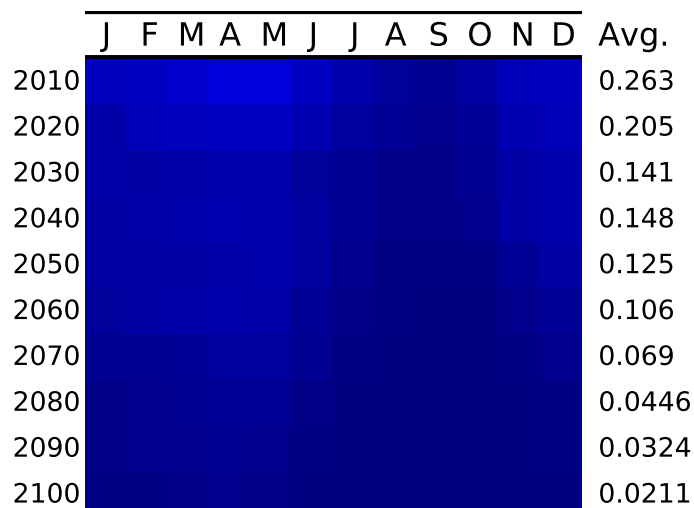
Sea ice area fraction [%]

CCSM

Fram Strait

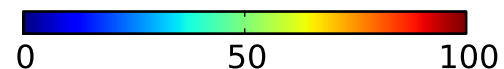
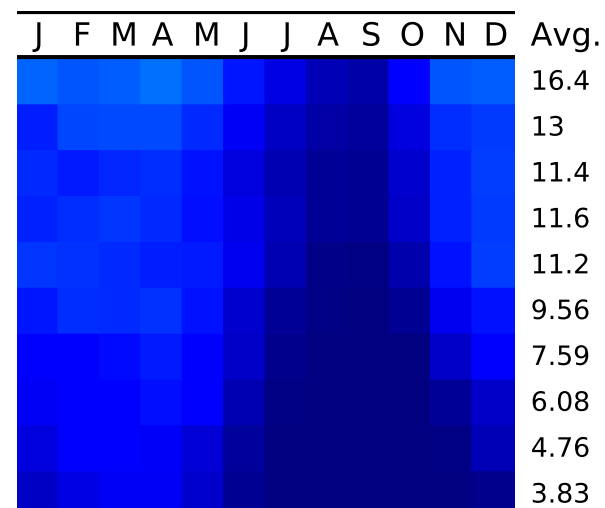


Sea ice thickness



Sea ice thickness [m]

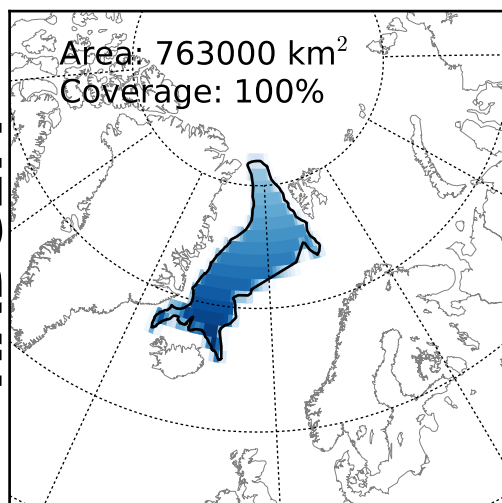
Sea ice area fraction



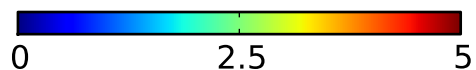
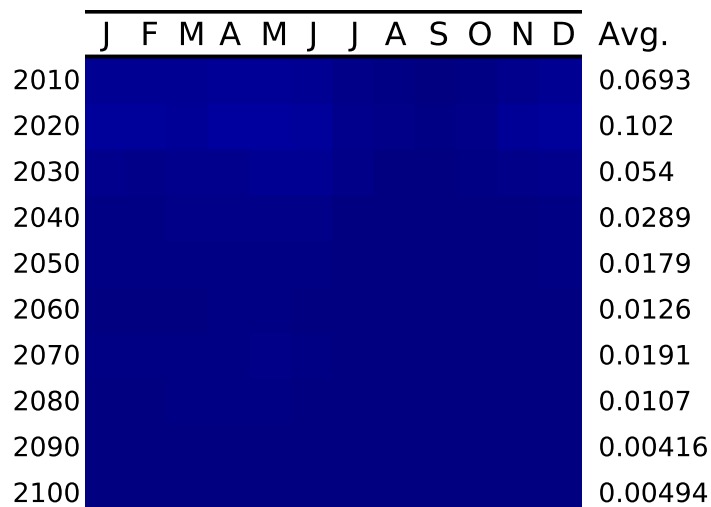
Sea ice area fraction [%]

HADGEM

Fram Strait

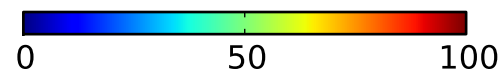
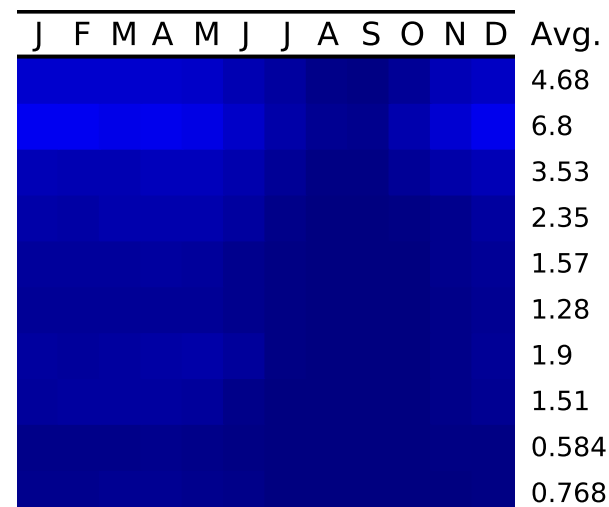


Sea ice thickness



Sea ice thickness [m]

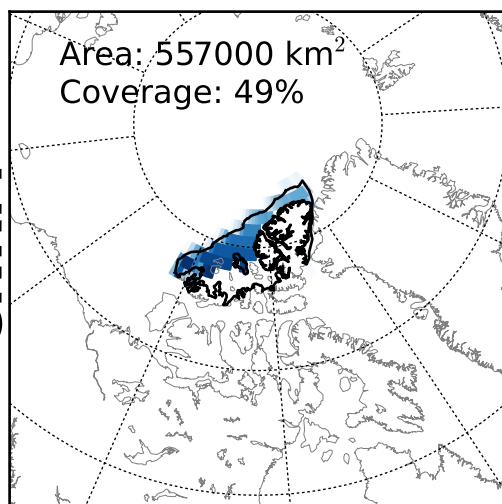
Sea ice concentration



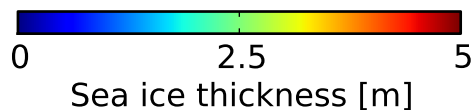
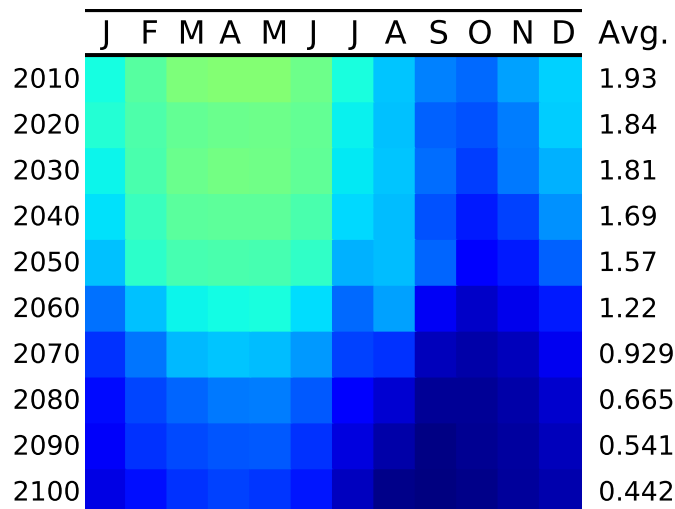
Sea ice area fraction [%]

CNRM

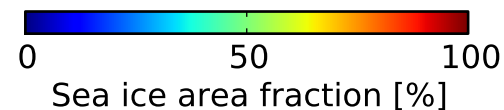
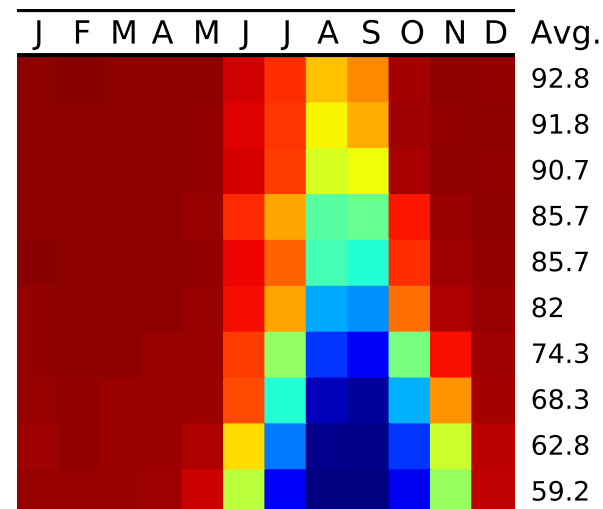
High Arctic Archipelago



Sea ice thickness

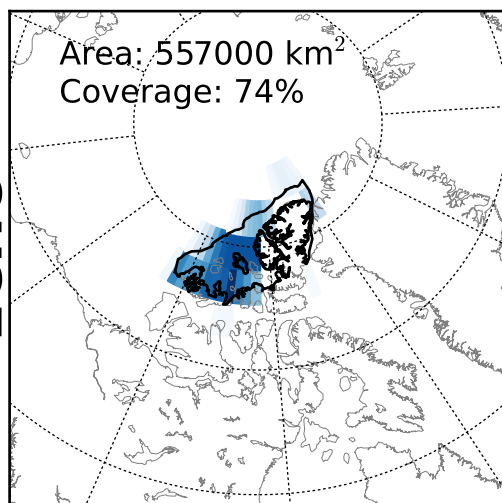


Sea ice concentration

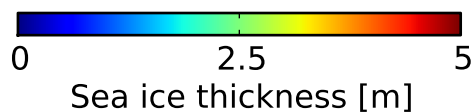
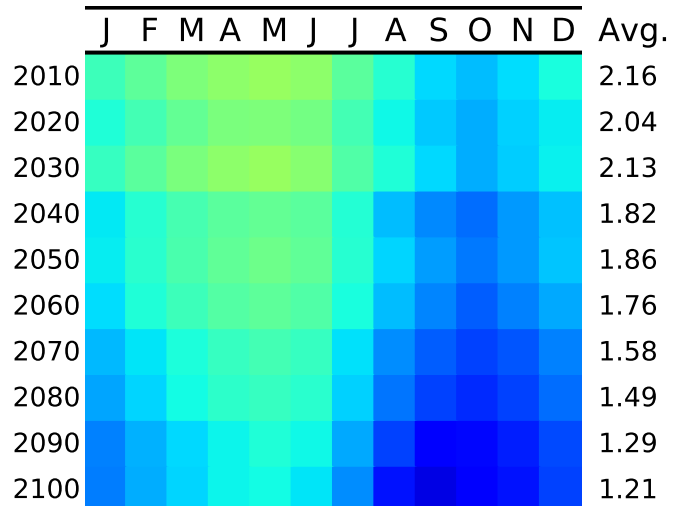


ECHO

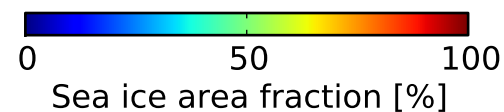
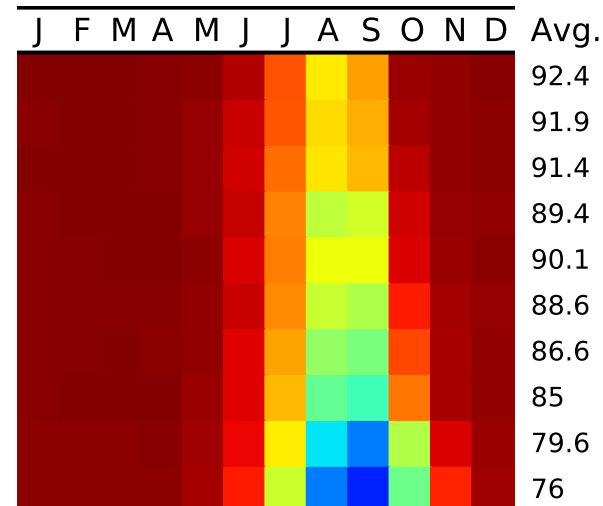
High Arctic Archipelago



Sea ice thickness

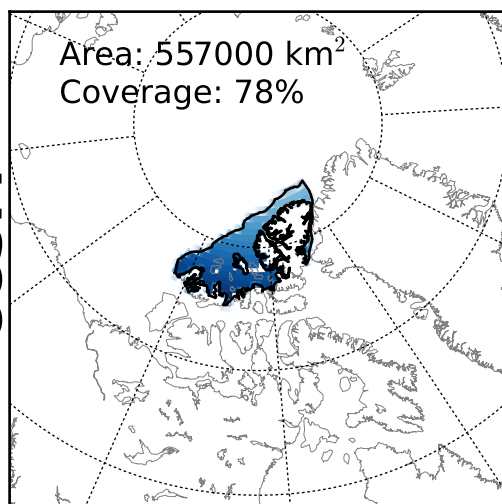


Sea ice concentration

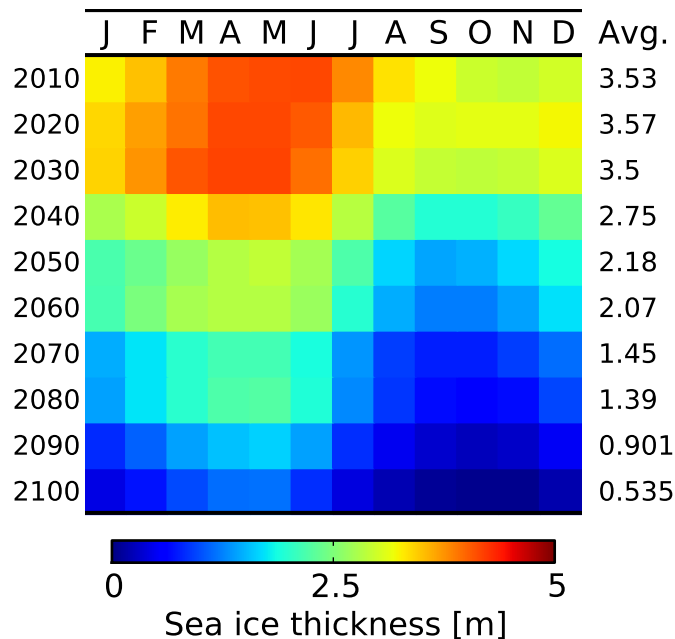


CCSM

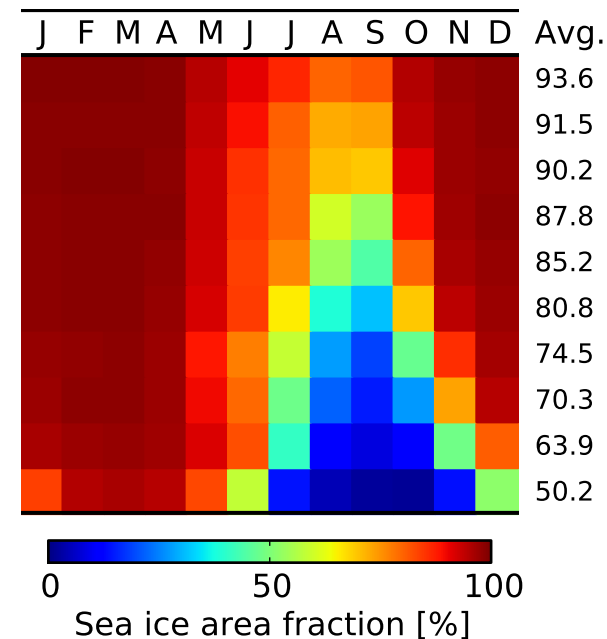
High Arctic Archipelago



Sea ice thickness

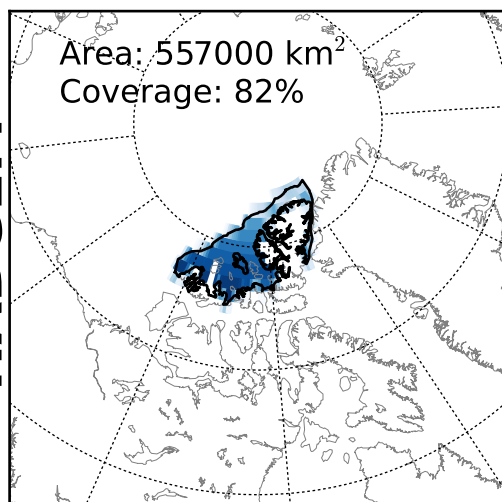


Sea ice area fraction

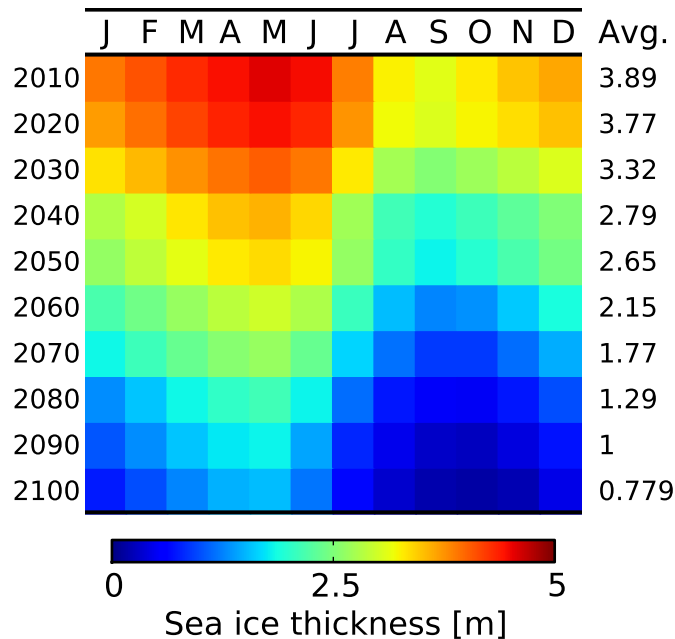


HADGEM

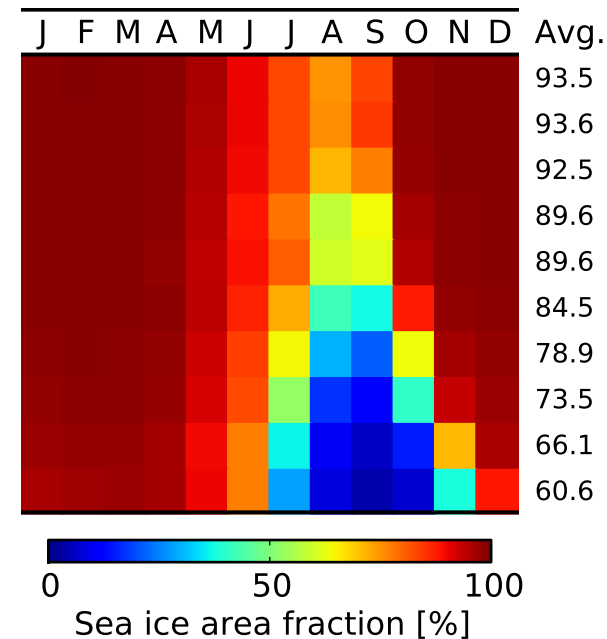
High Arctic Archipelago



Sea ice thickness

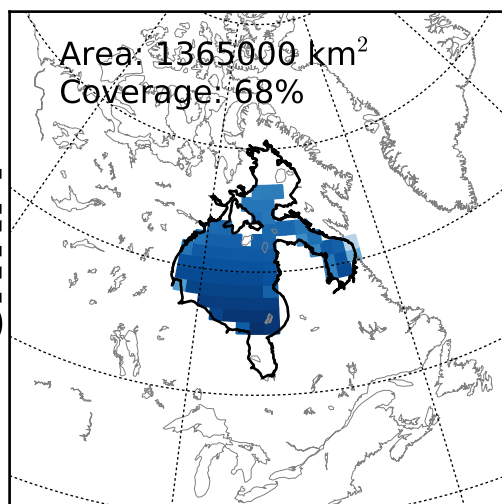


Sea ice concentration

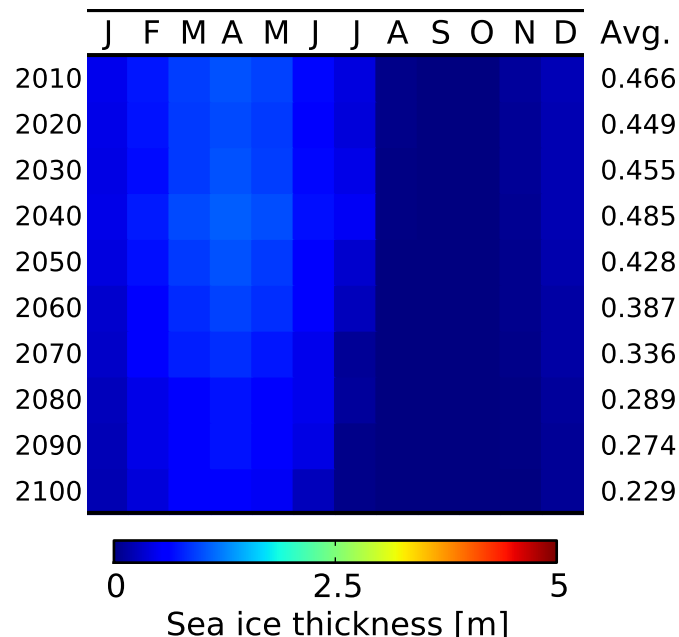


CNRM

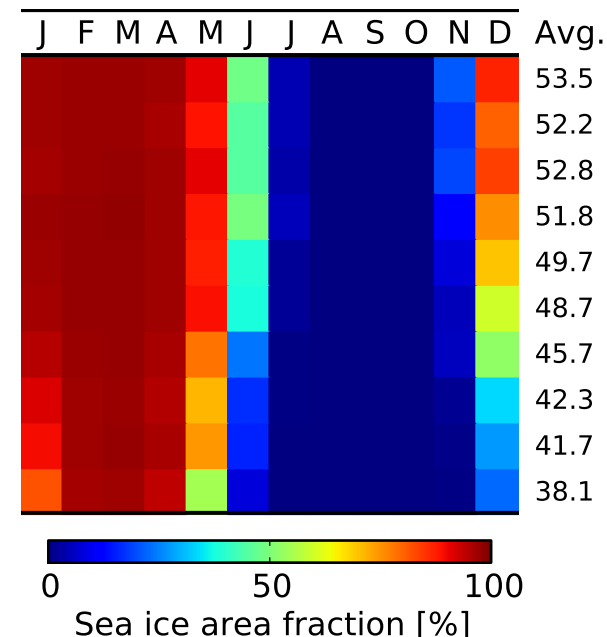
Hudson Complex



Sea ice thickness

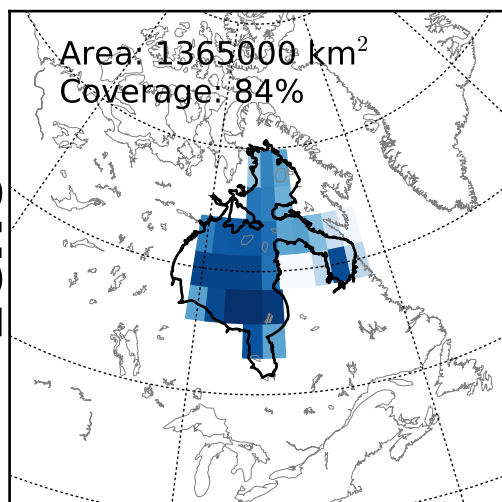


Sea ice concentration

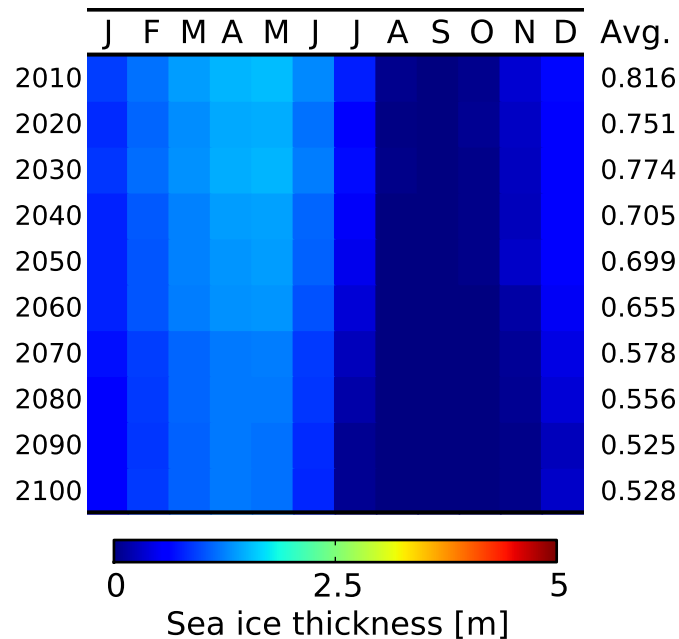


ECHO

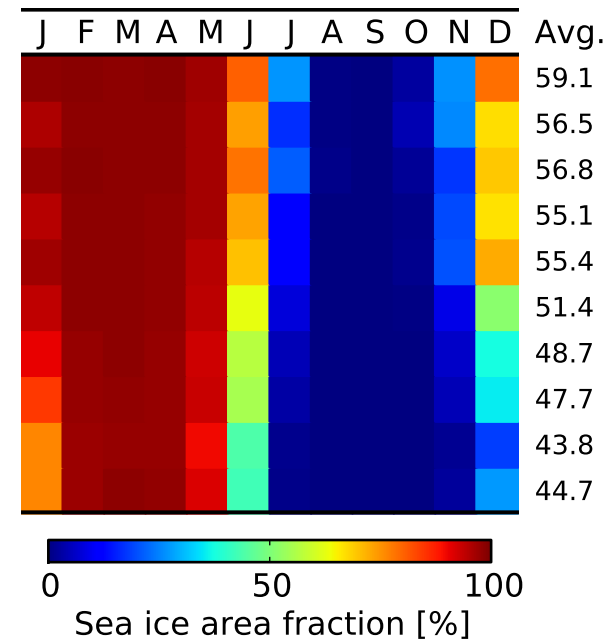
Hudson Complex



Sea ice thickness

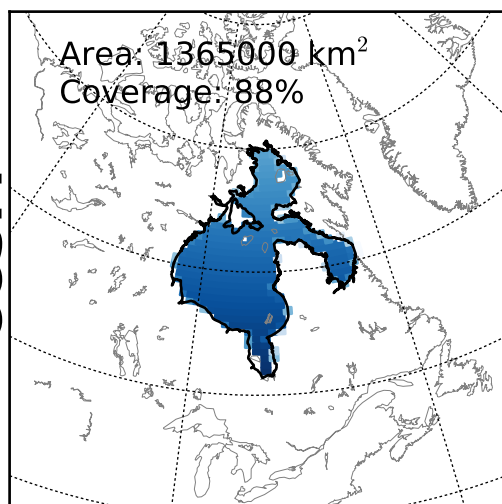


Sea ice concentration

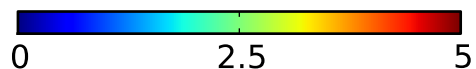
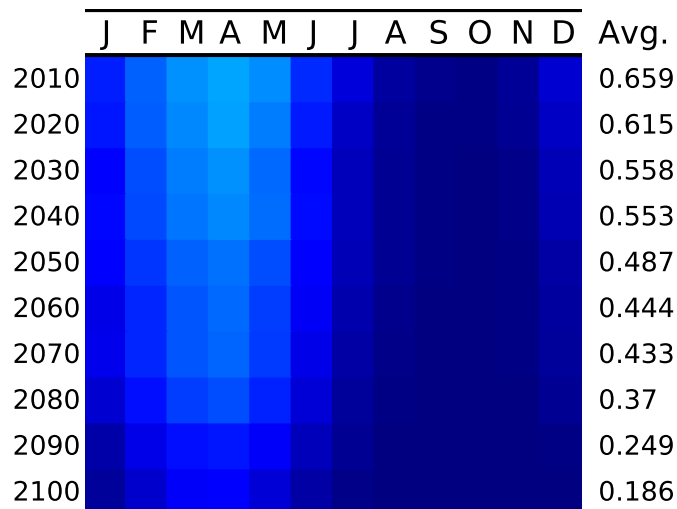


CCSM

Hudson Complex

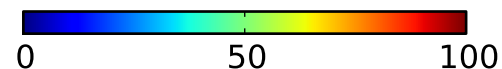
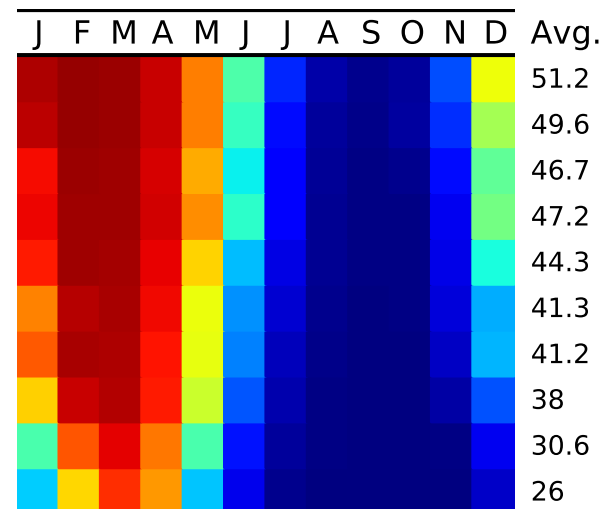


Sea ice thickness



Sea ice thickness [m]

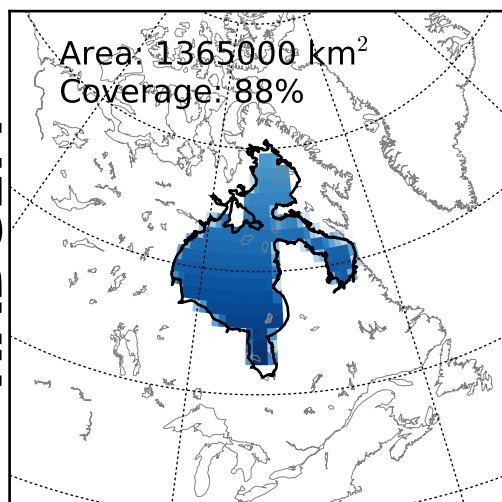
Sea ice area fraction



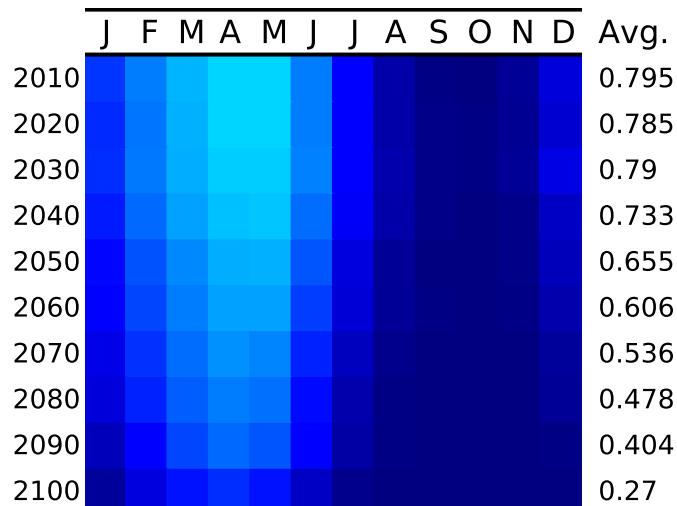
Sea ice area fraction [%]

HADGEM

Hudson Complex

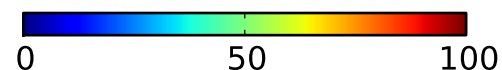
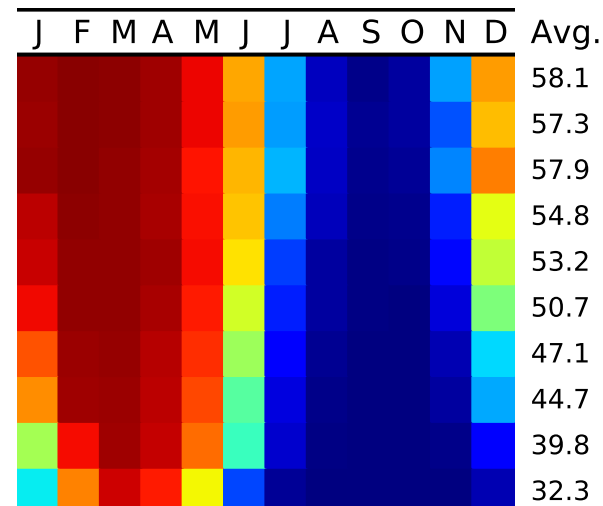


Sea ice thickness



Sea ice thickness [m]

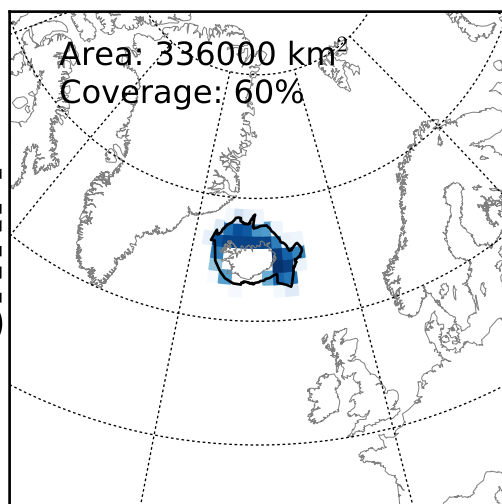
Sea ice concentration



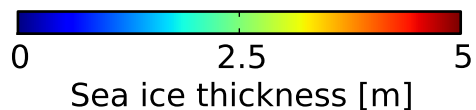
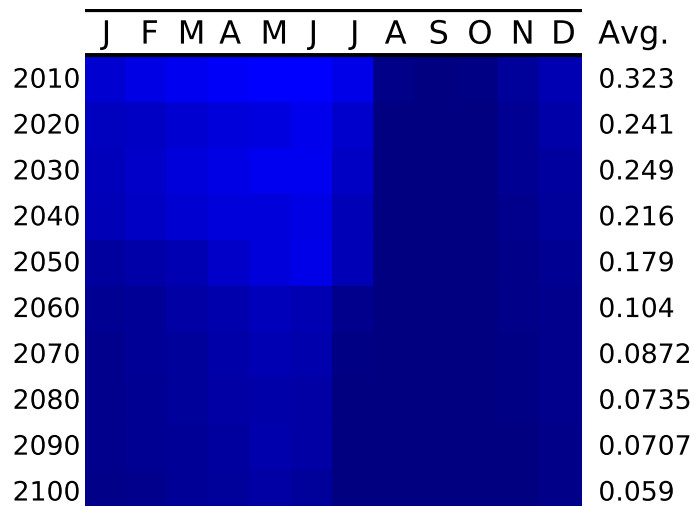
Sea ice area fraction [%]

CNRM

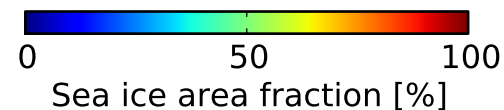
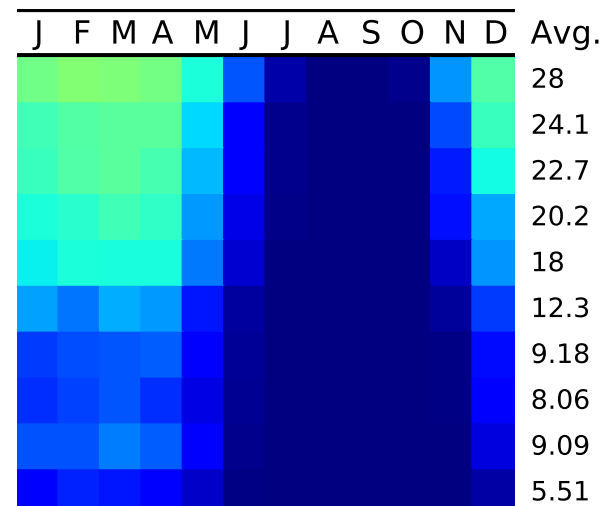
Iceland Shelf



Sea ice thickness

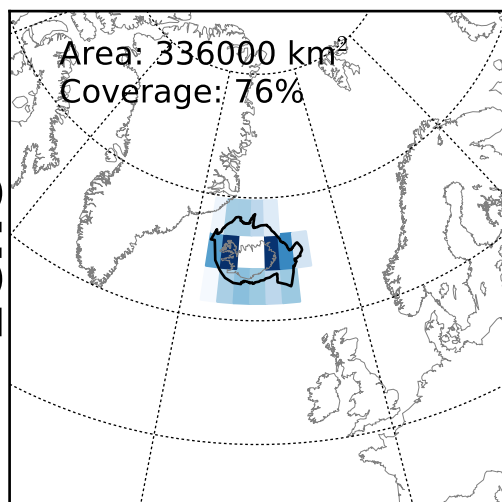


Sea ice concentration

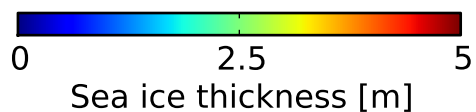
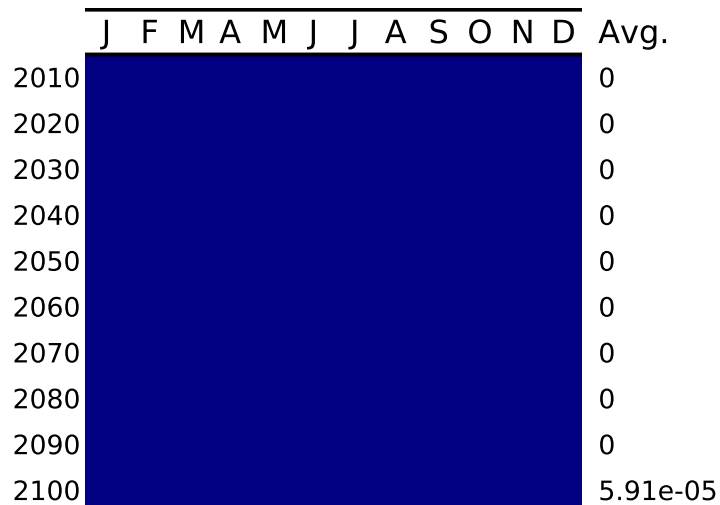


ECHO

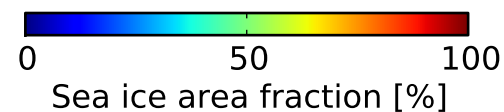
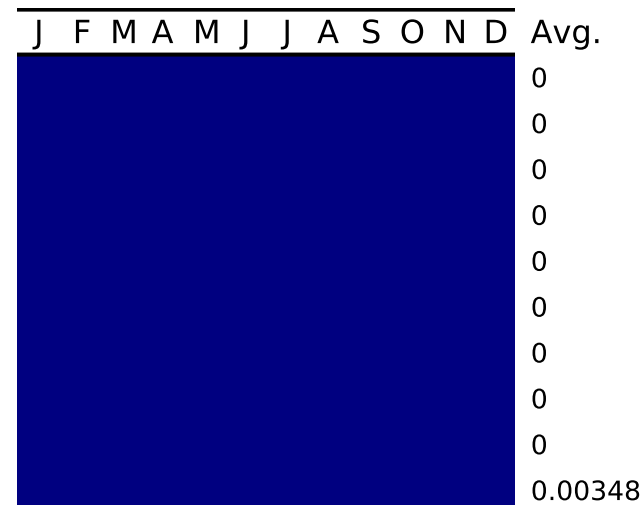
Iceland Shelf



Sea ice thickness

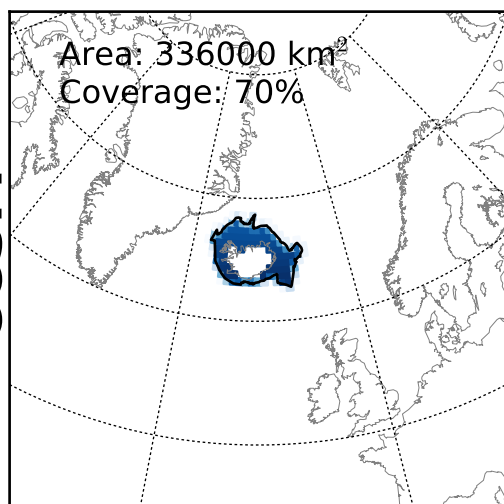


Sea ice concentration

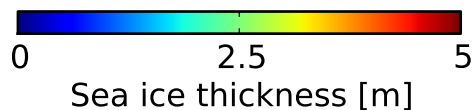
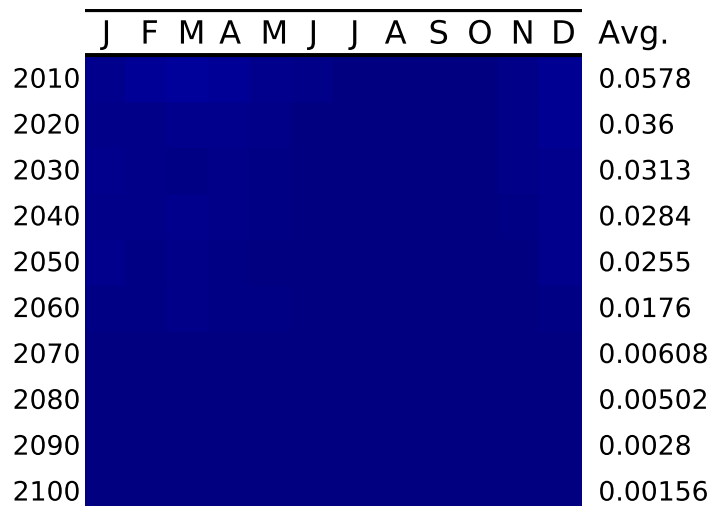


CCSM

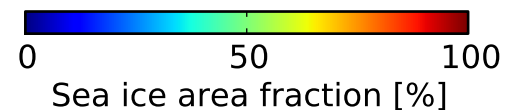
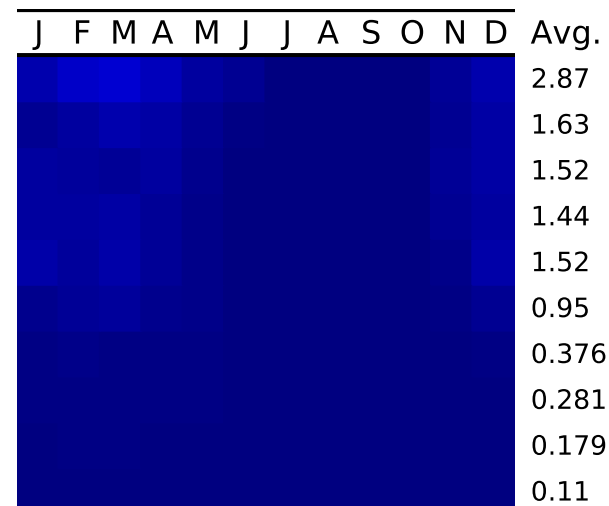
Iceland Shelf



Sea ice thickness

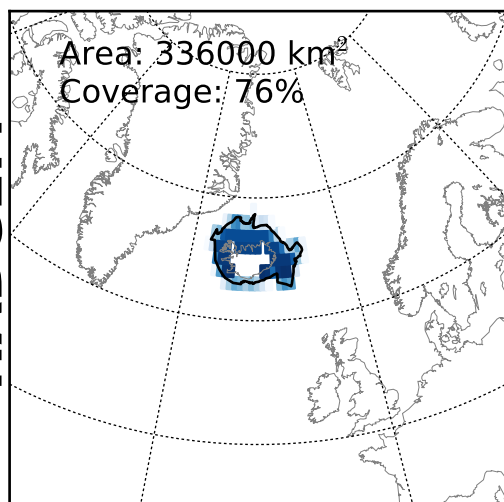


Sea ice area fraction

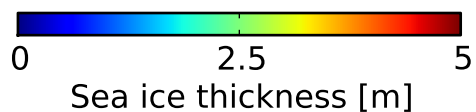
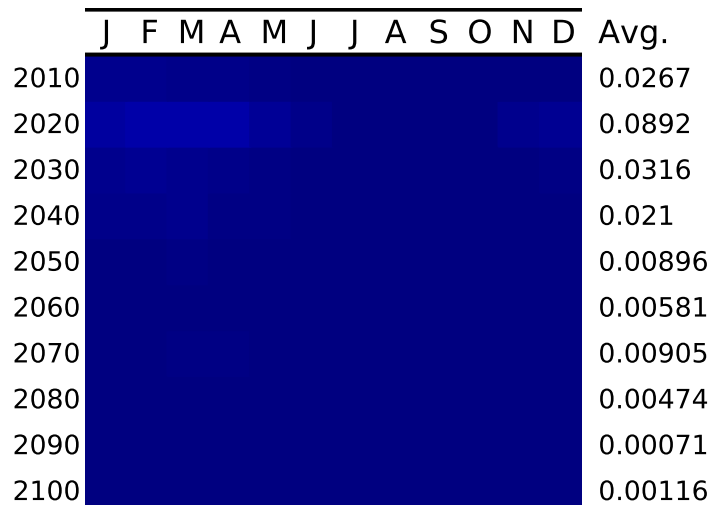


HADGEM

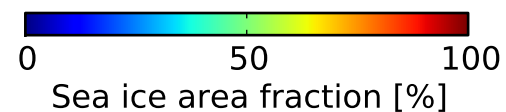
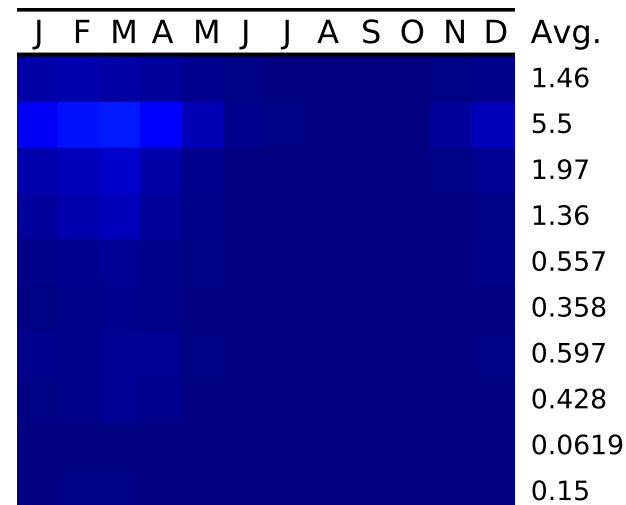
Iceland Shelf



Sea ice thickness

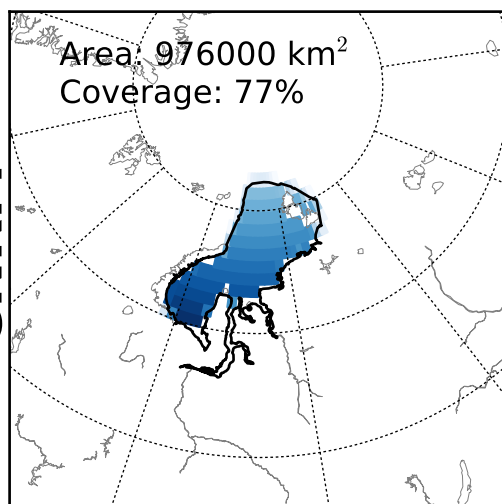


Sea ice concentration

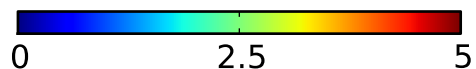
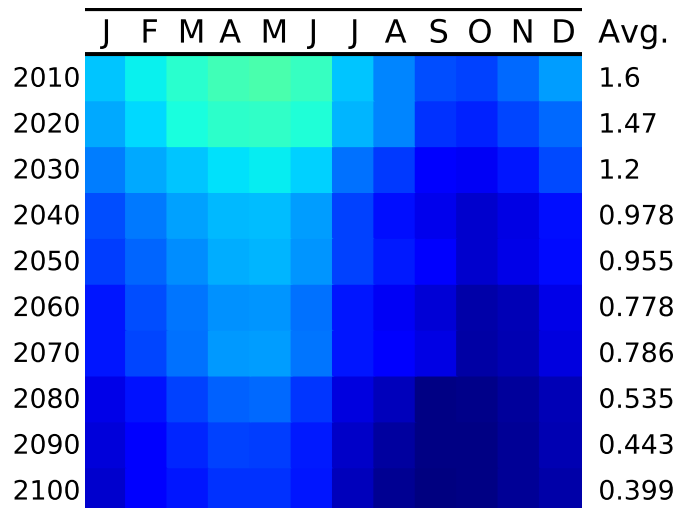


CNRM

Kara Sea

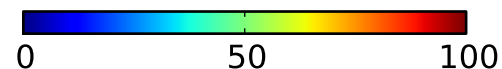
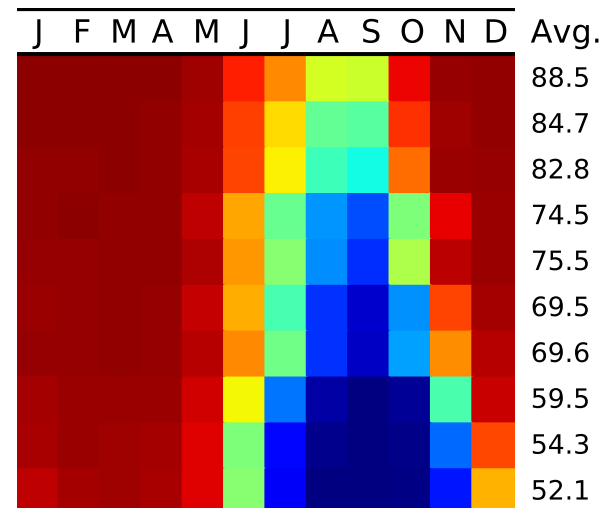


Sea ice thickness



Sea ice thickness [m]

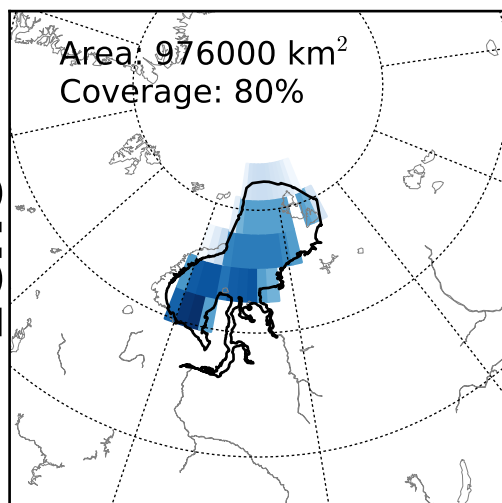
Sea ice concentration



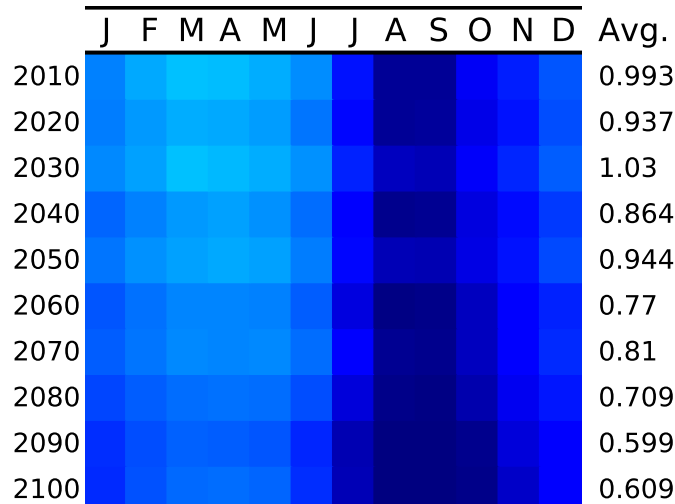
Sea ice area fraction [%]

ECHO

Kara Sea

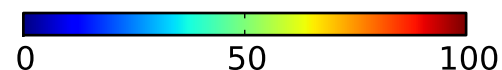
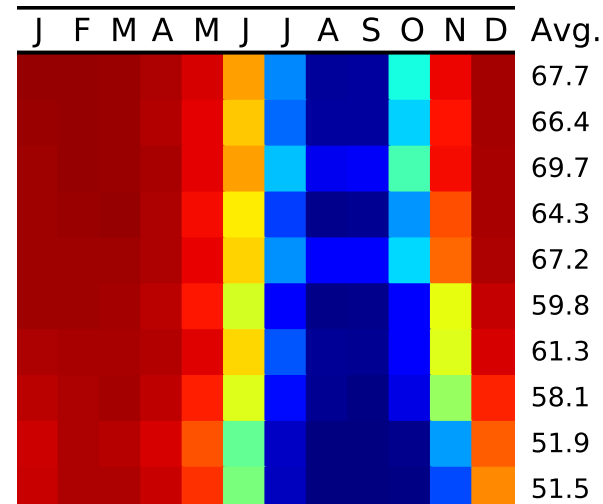


Sea ice thickness



Sea ice thickness [m]

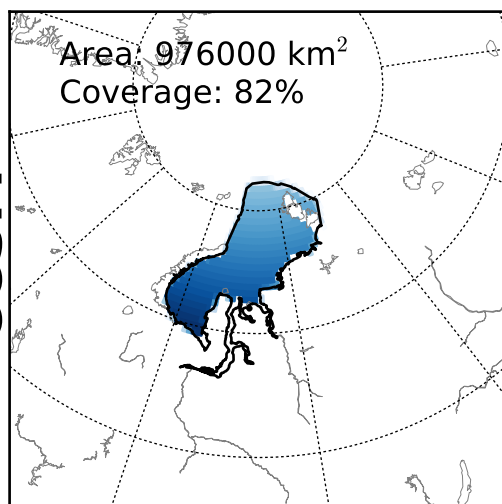
Sea ice concentration



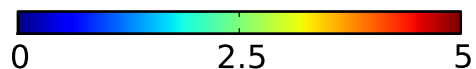
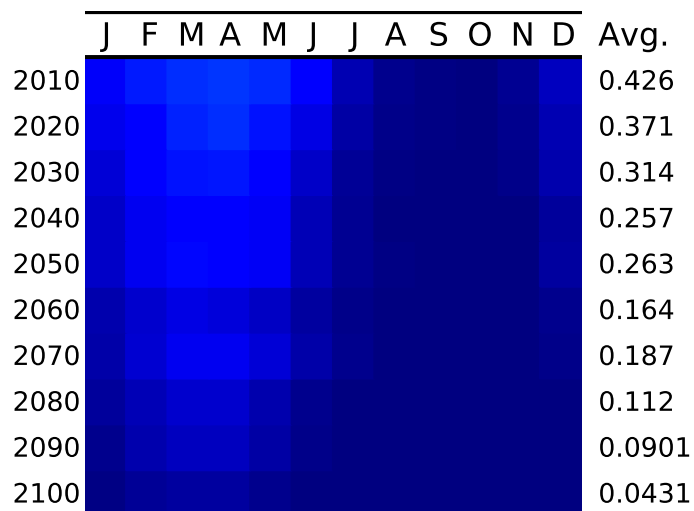
Sea ice area fraction [%]

CCSM

Kara Sea

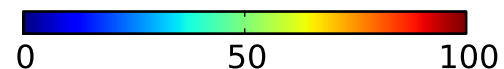
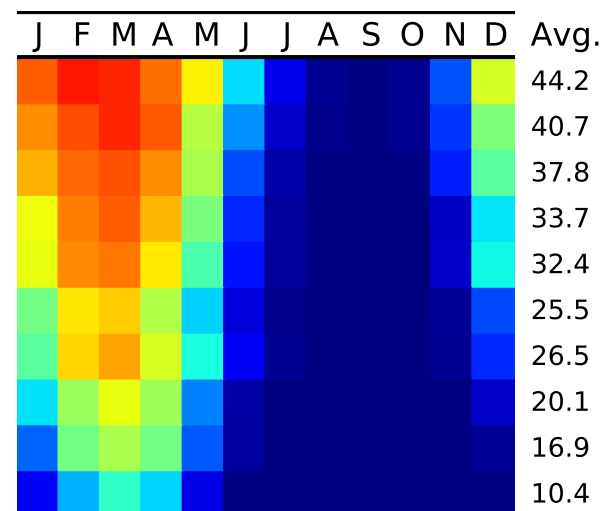


Sea ice thickness



Sea ice thickness [m]

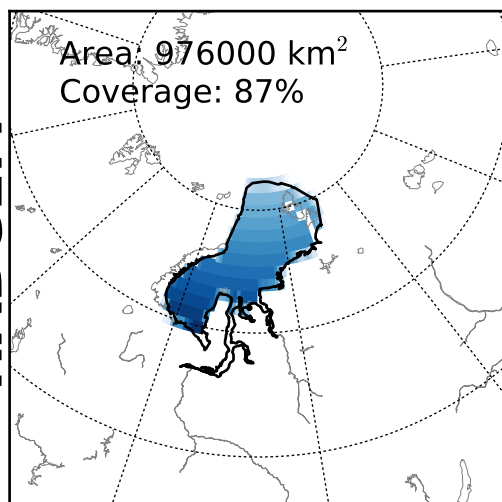
Sea ice area fraction



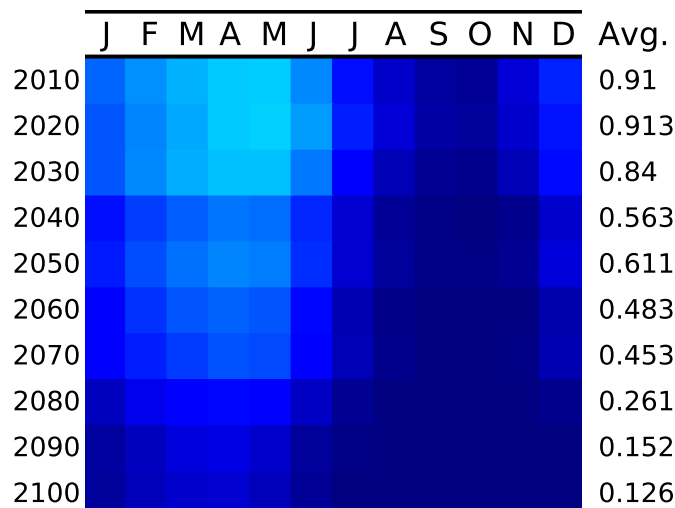
Sea ice area fraction [%]

HADGEM

Kara Sea

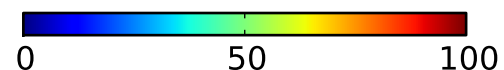
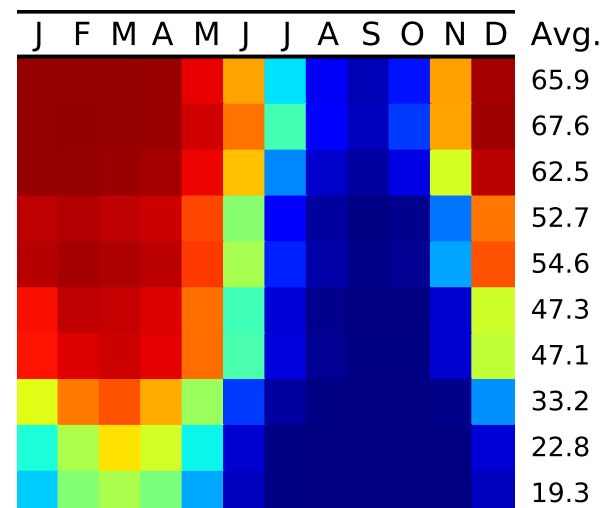


Sea ice thickness



Sea ice thickness [m]

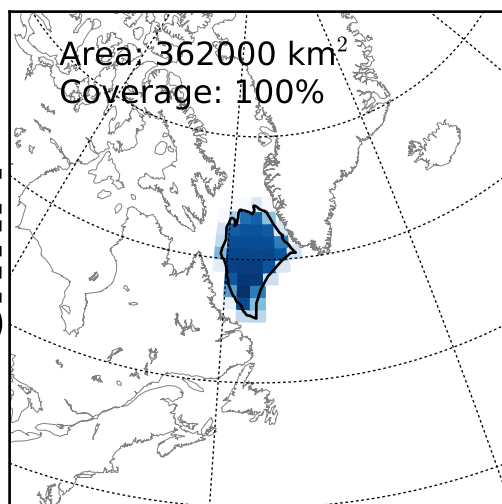
Sea ice concentration



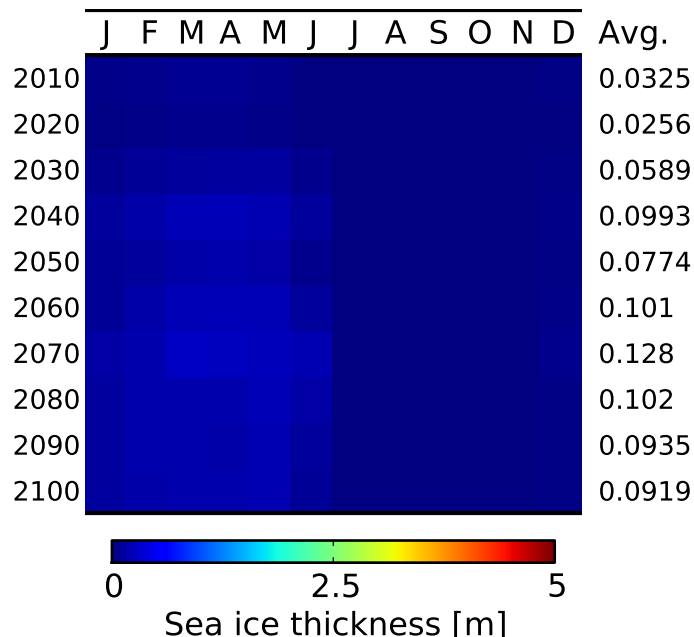
Sea ice area fraction [%]

CNRM

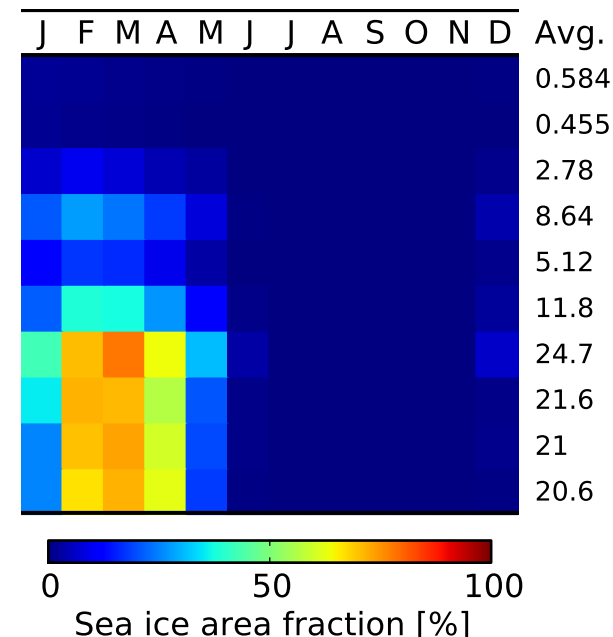
Labrador Sea Basin



Sea ice thickness

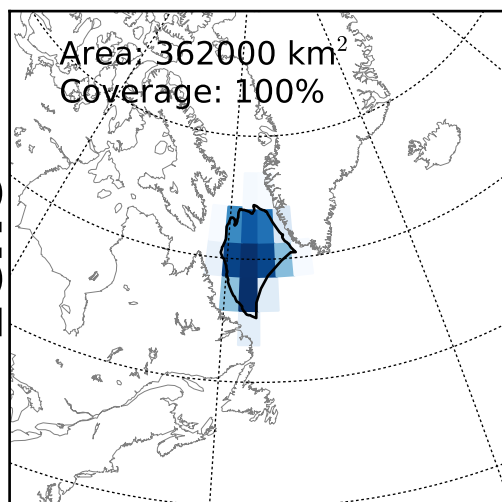


Sea ice concentration

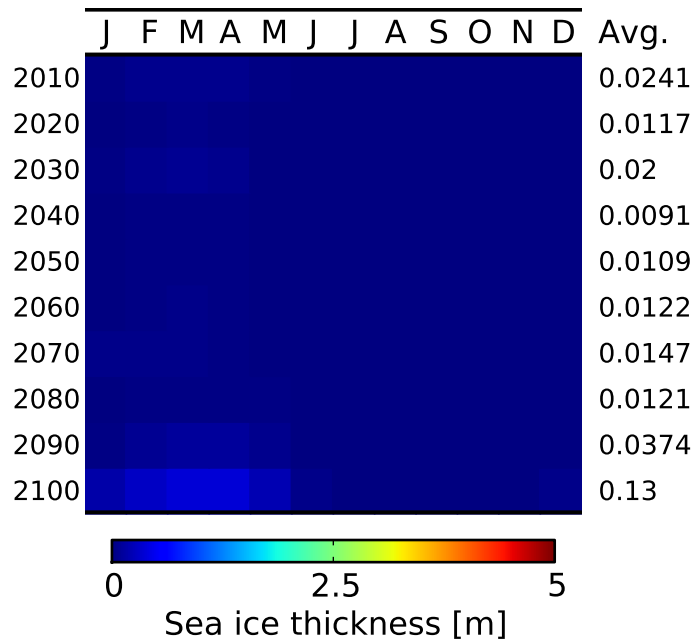


ECHO

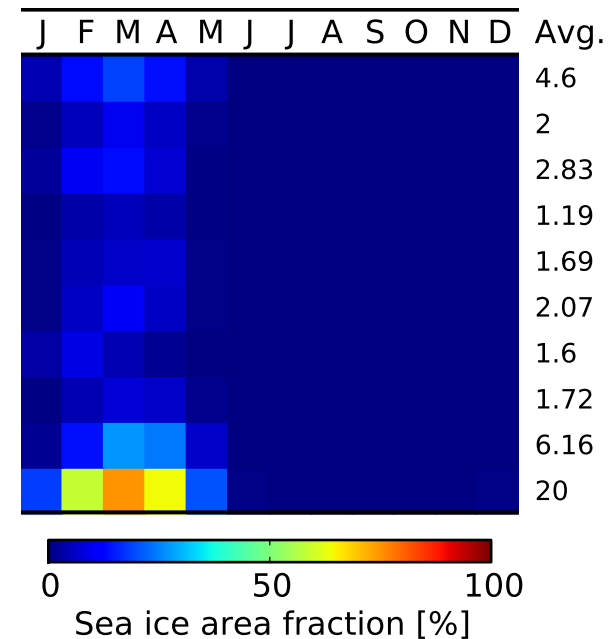
Labrador Sea Basin



Sea ice thickness

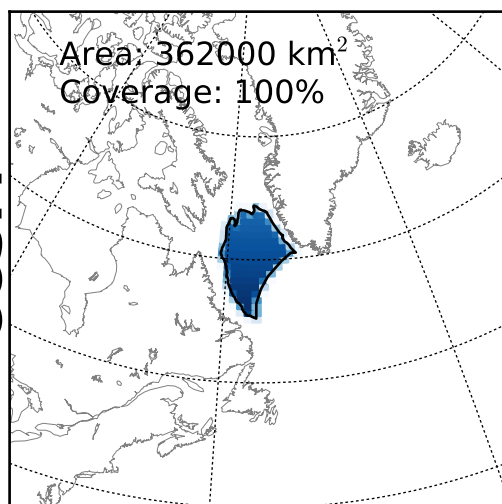


Sea ice concentration

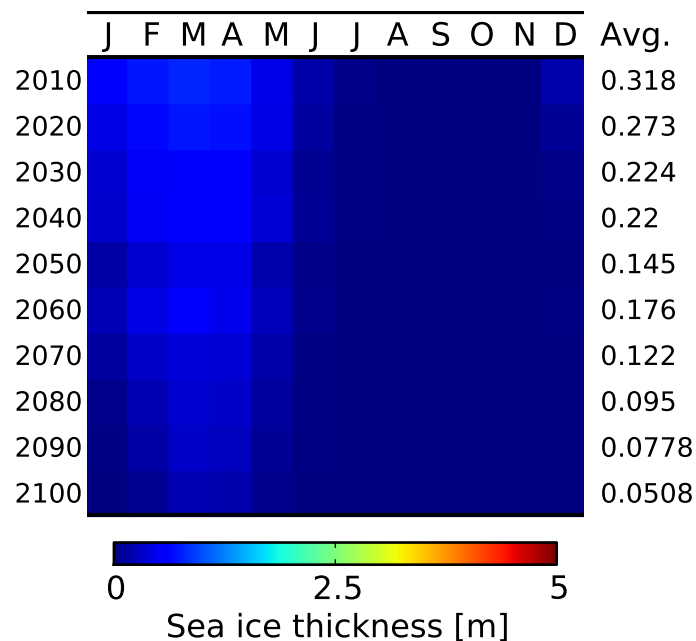


CCSM

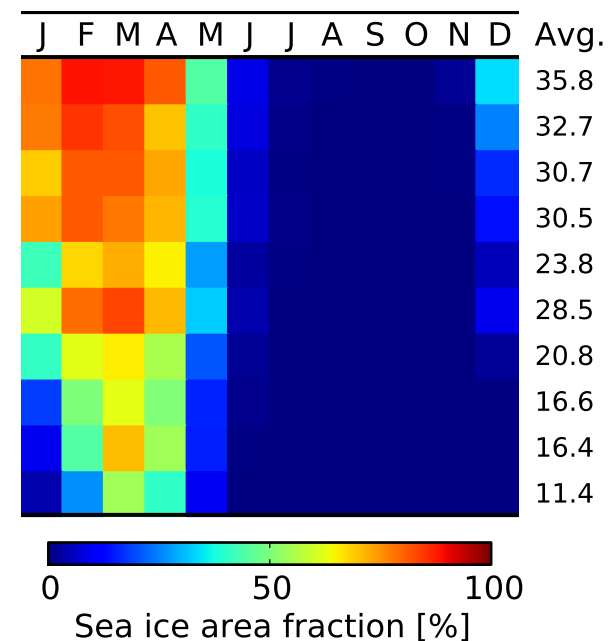
Labrador Sea Basin



Sea ice thickness

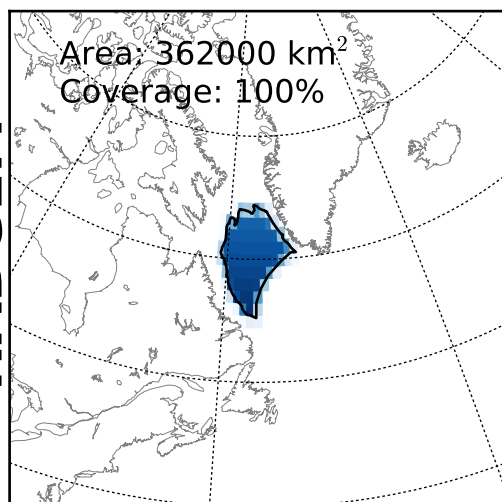


Sea ice area fraction

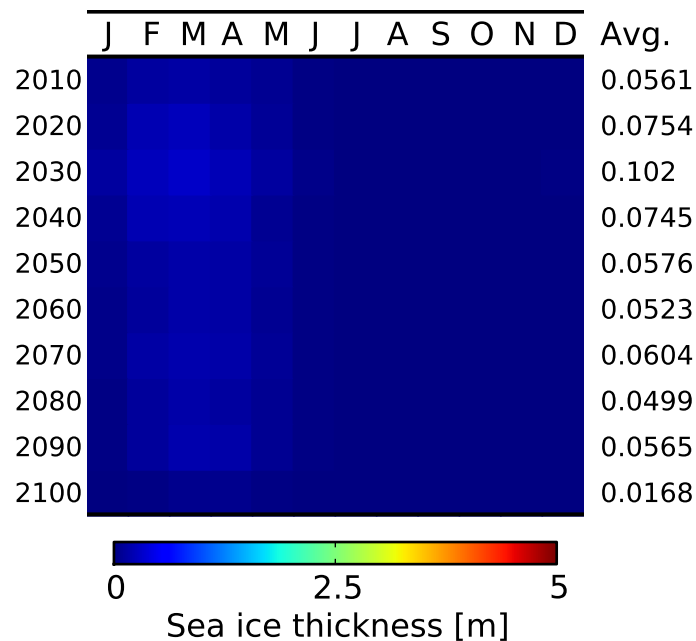


HADGEM

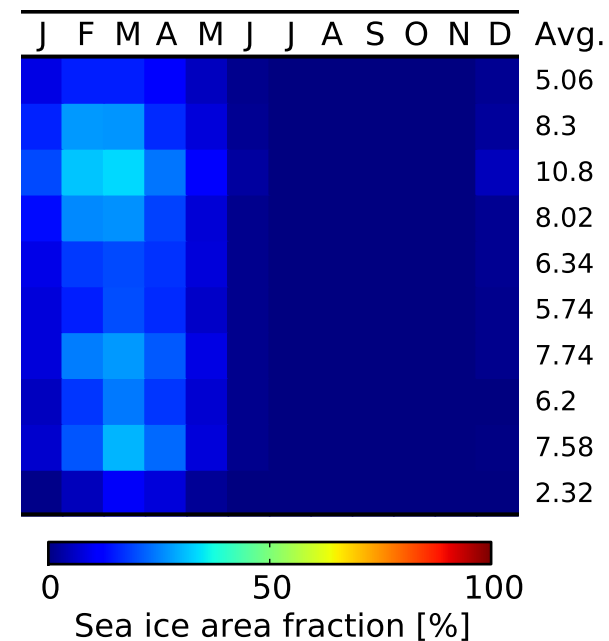
Labrador Sea Basin



Sea ice thickness

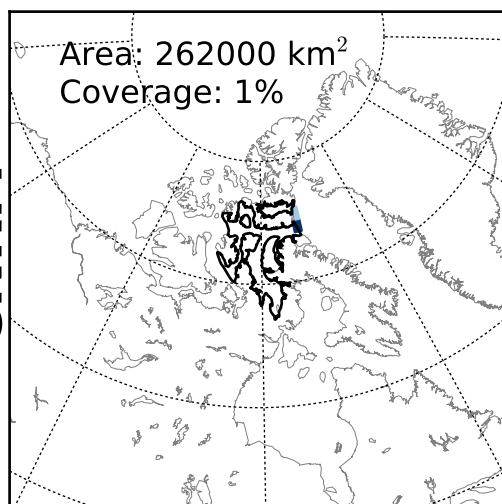


Sea ice concentration

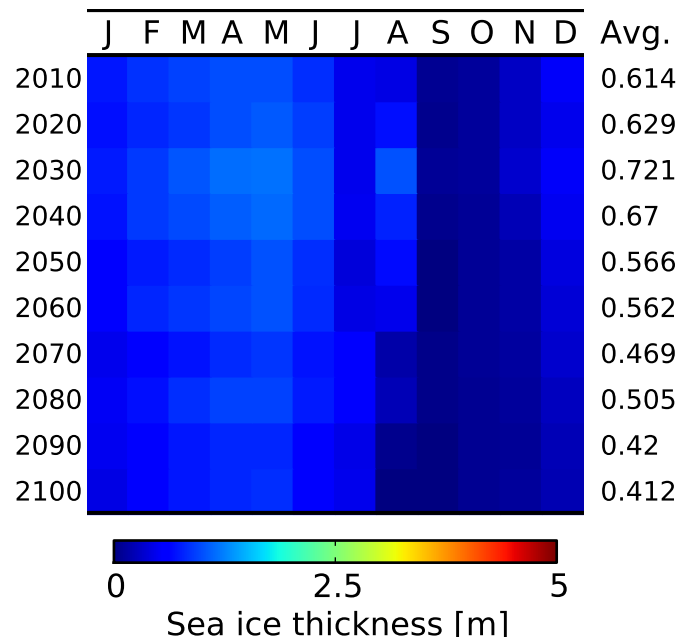


CNRM

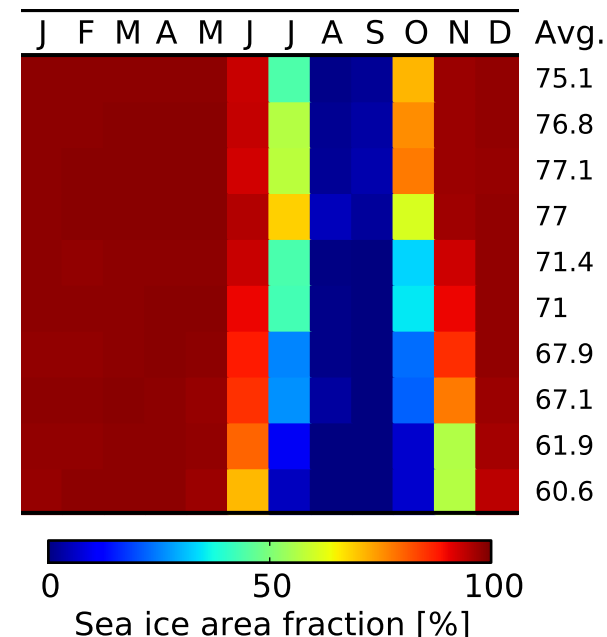
Lancaster Sound



Sea ice thickness

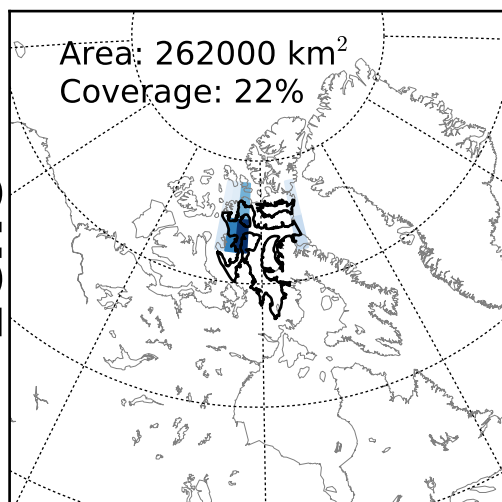


Sea ice concentration

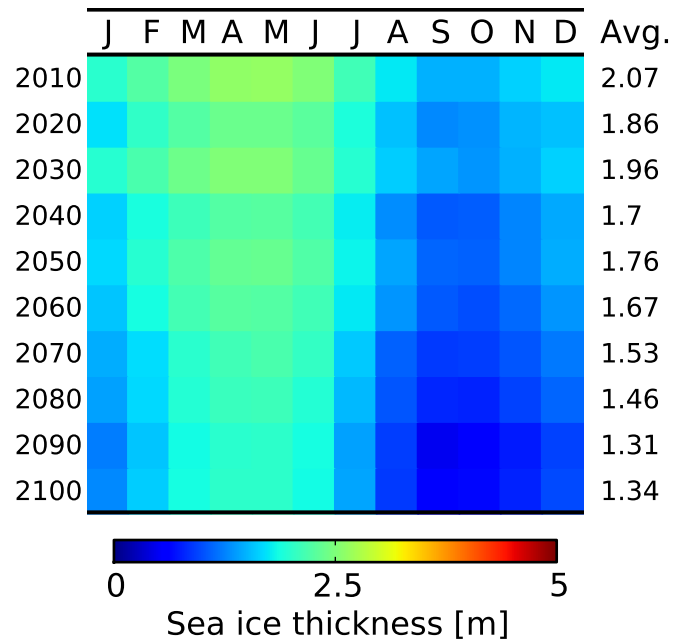


ECHO

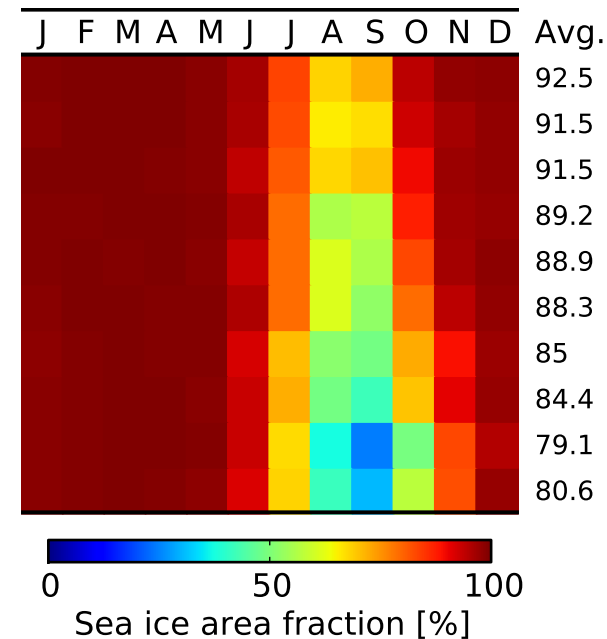
Lancaster Sound



Sea ice thickness

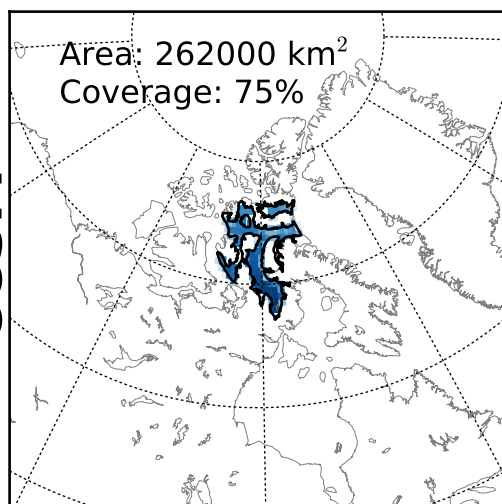


Sea ice concentration

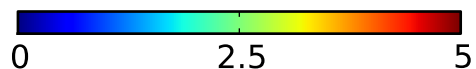
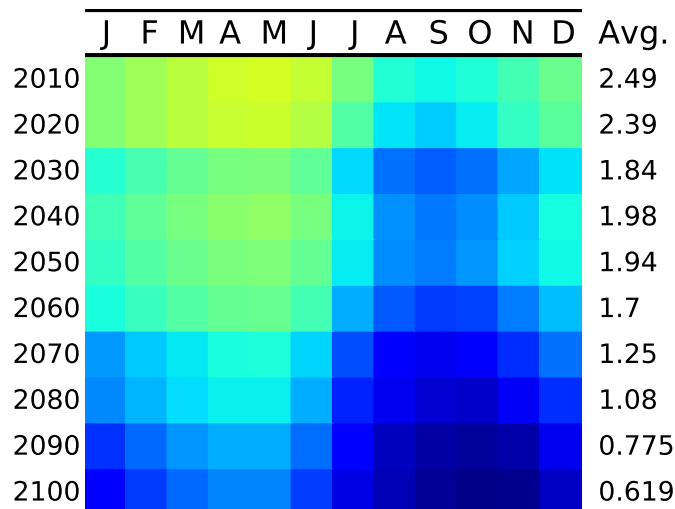


CCSM

Lancaster Sound

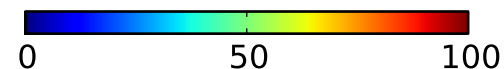
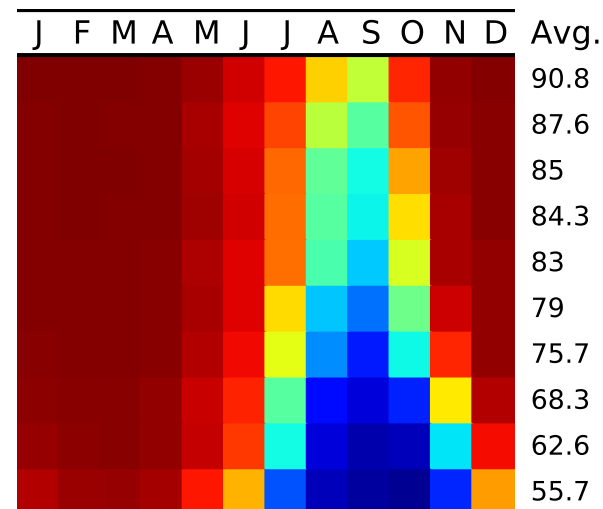


Sea ice thickness



Sea ice thickness [m]

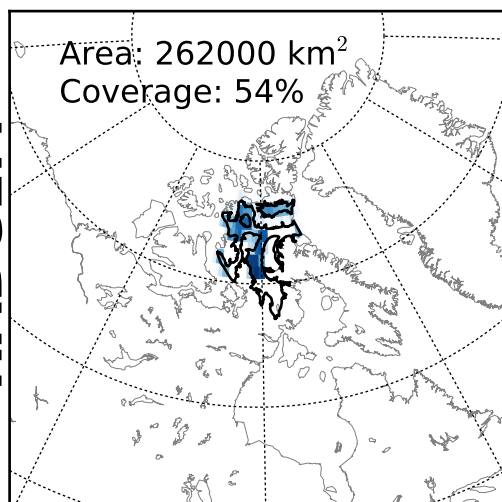
Sea ice area fraction



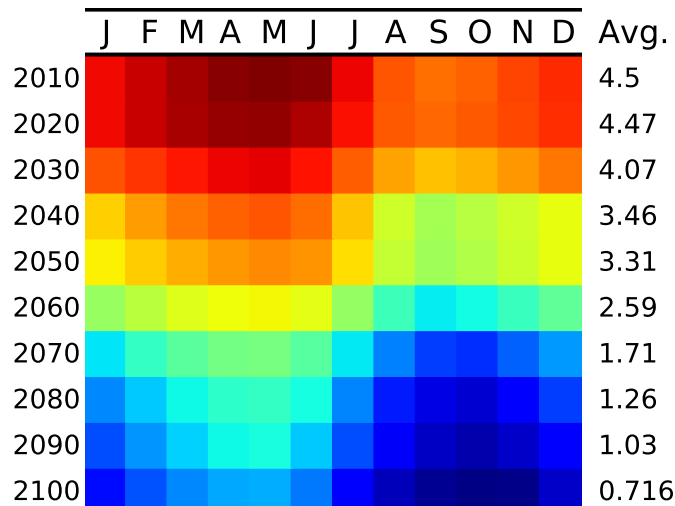
Sea ice area fraction [%]

HADGEM

Lancaster Sound

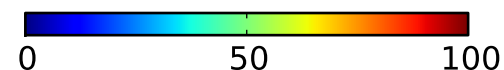
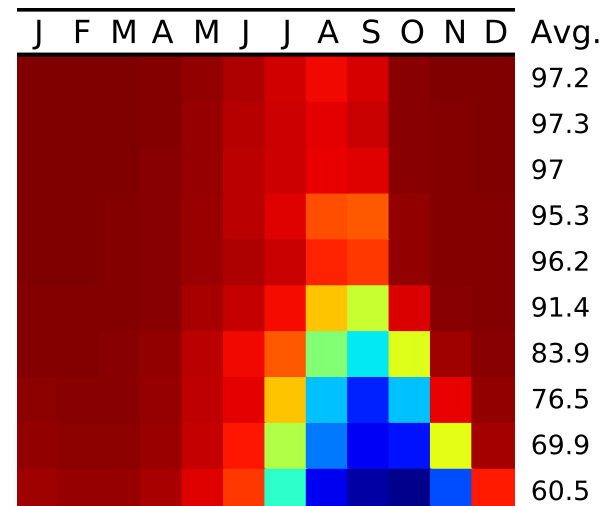


Sea ice thickness



Sea ice thickness [m]

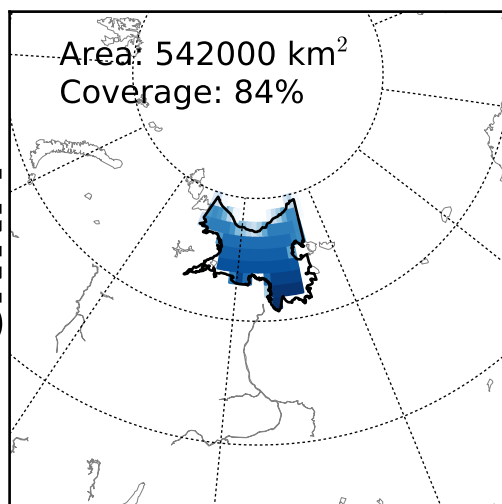
Sea ice concentration



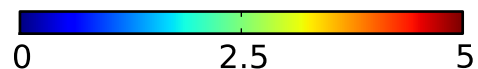
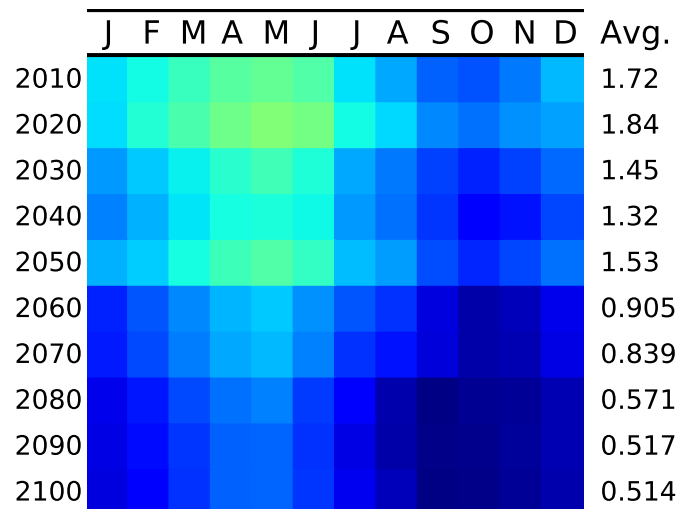
Sea ice area fraction [%]

CNRM

Laptev Sea

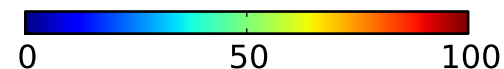
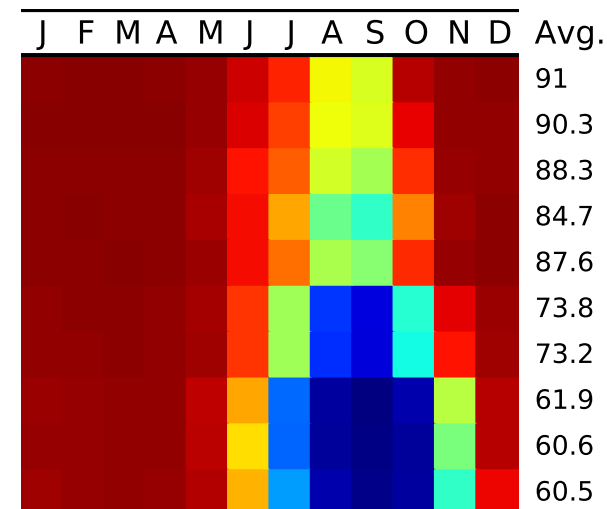


Sea ice thickness



Sea ice thickness [m]

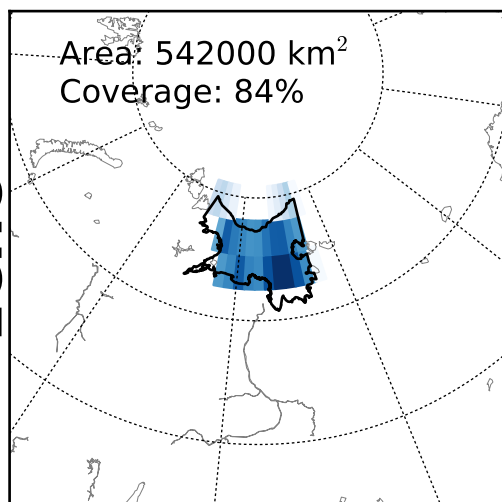
Sea ice concentration



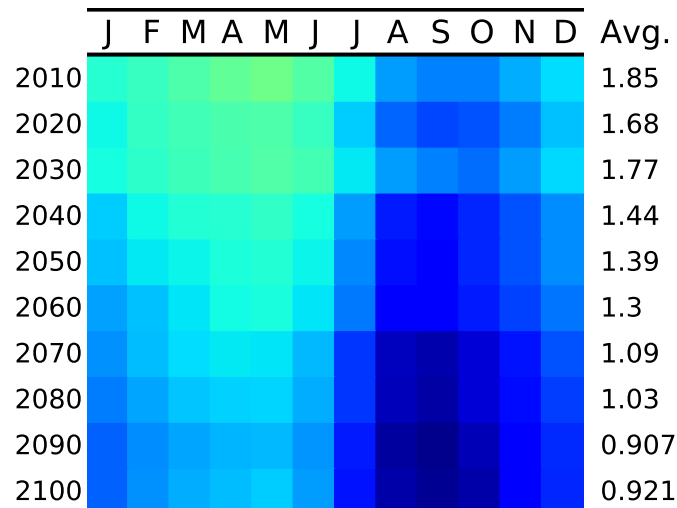
Sea ice area fraction [%]

ECHO

Laptev Sea

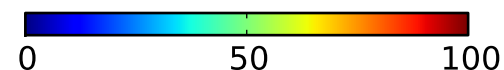
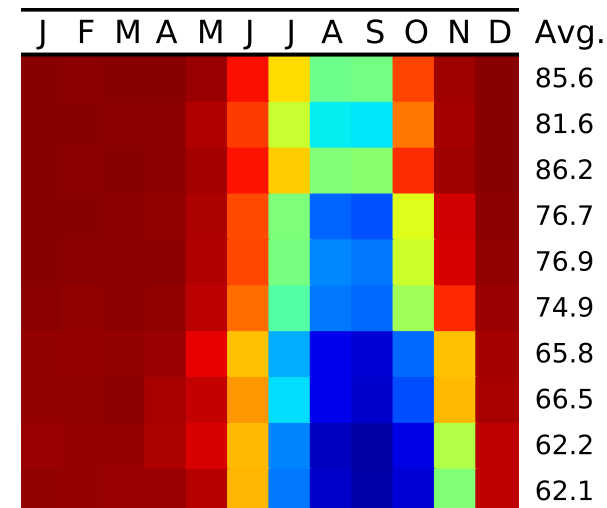


Sea ice thickness



Sea ice thickness [m]

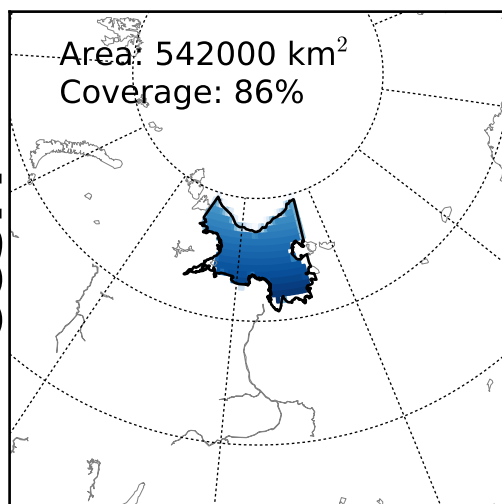
Sea ice concentration



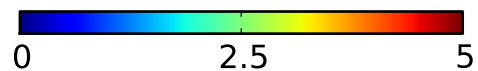
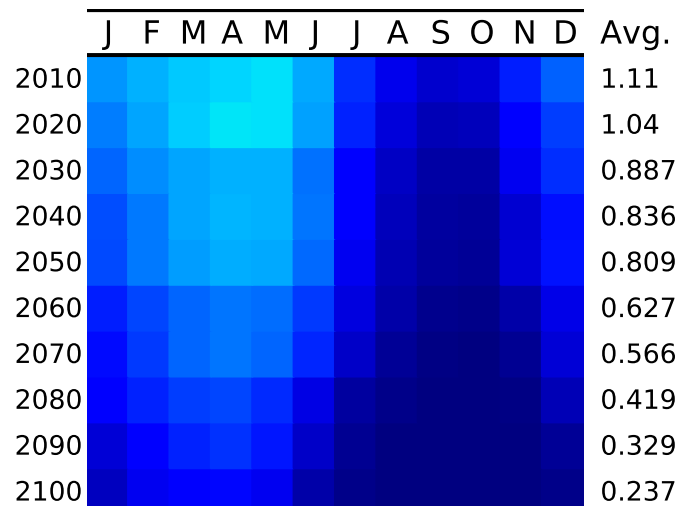
Sea ice area fraction [%]

CCSM

Laptev Sea

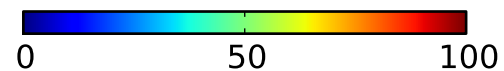
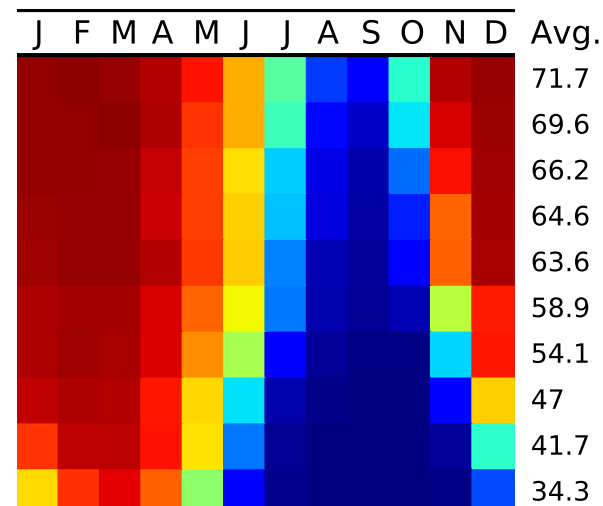


Sea ice thickness



Sea ice thickness [m]

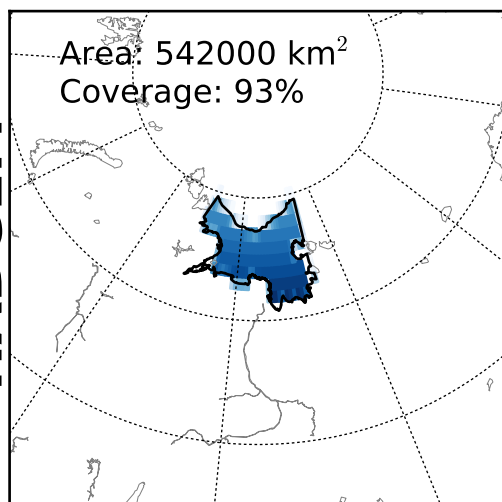
Sea ice area fraction



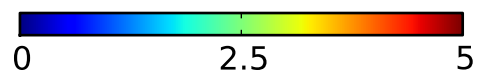
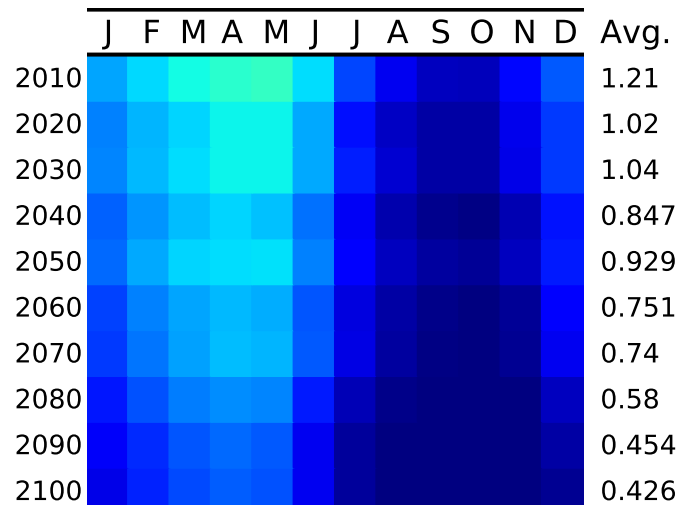
Sea ice area fraction [%]

HADGEM

Laptev Sea

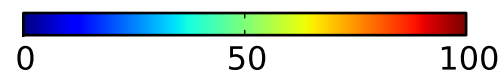
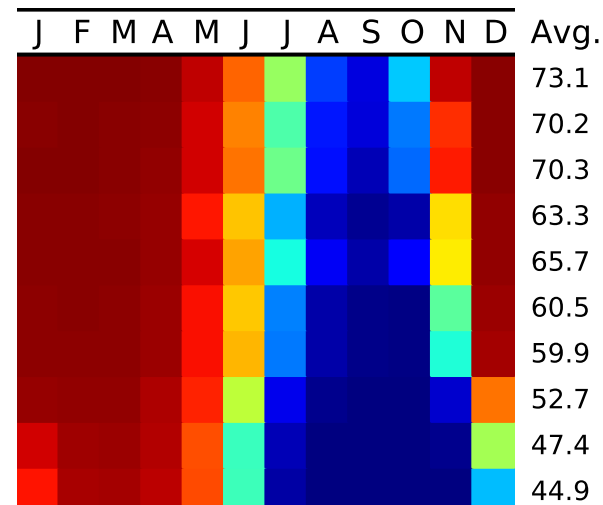


Sea ice thickness



Sea ice thickness [m]

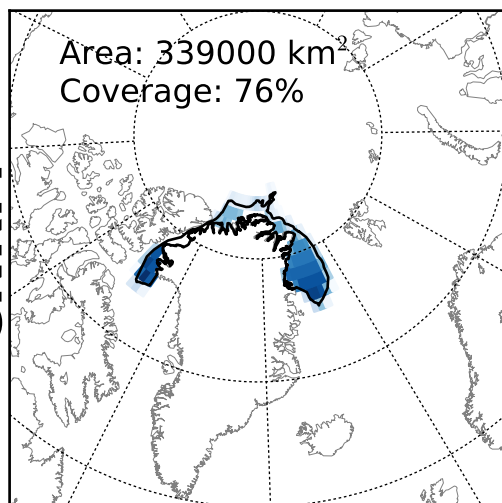
Sea ice concentration



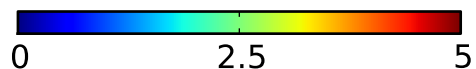
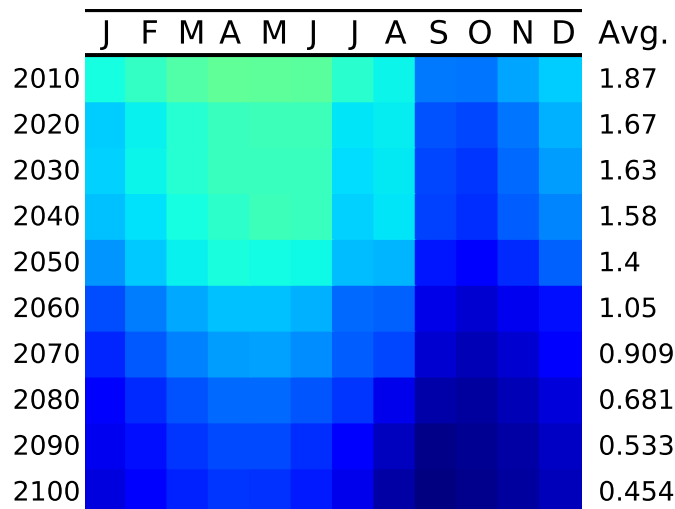
Sea ice area fraction [%]

CNRM

North Greenland

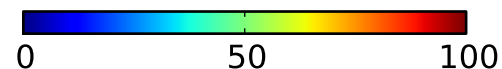
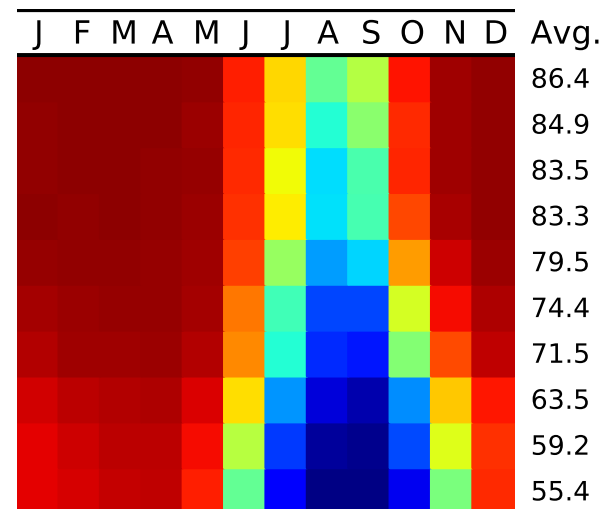


Sea ice thickness



Sea ice thickness [m]

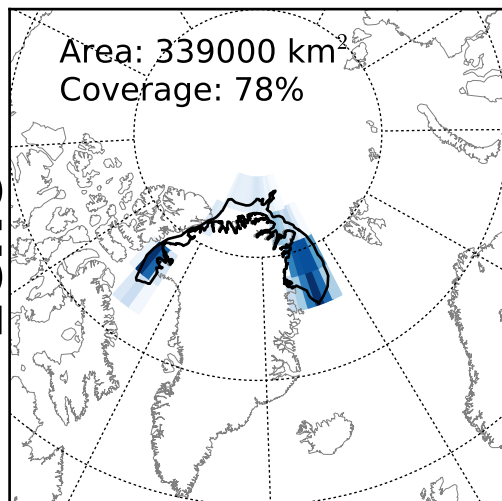
Sea ice concentration



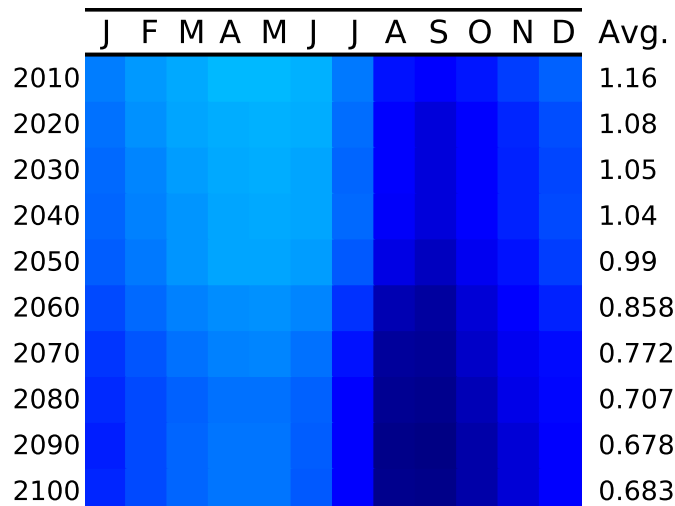
Sea ice area fraction [%]

ECHO

North Greenland

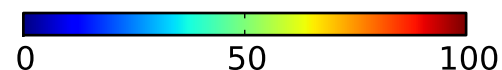
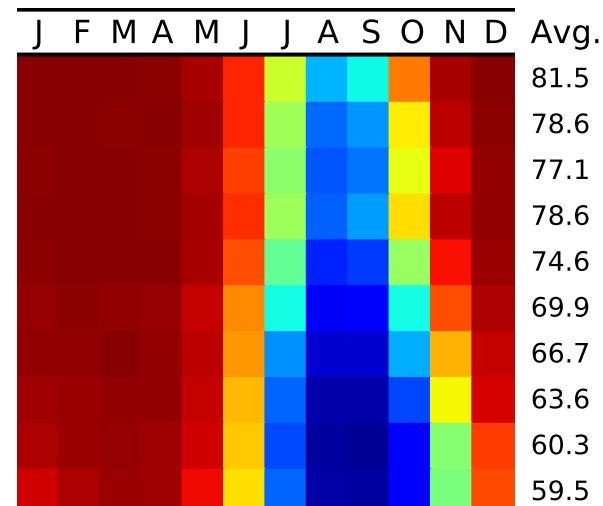


Sea ice thickness



Sea ice thickness [m]

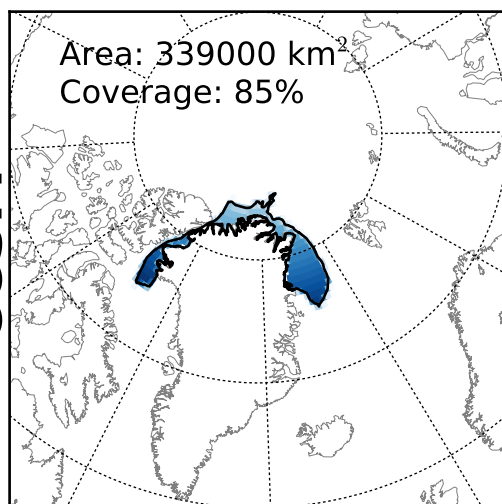
Sea ice concentration



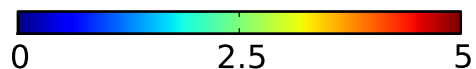
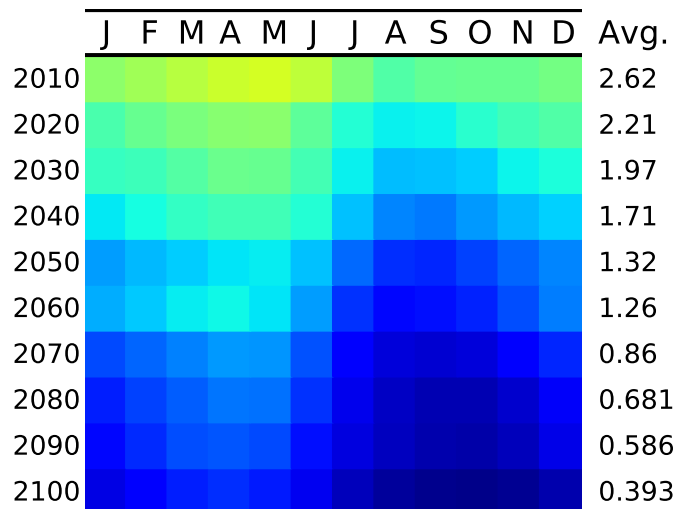
Sea ice area fraction [%]

CCSM

North Greenland

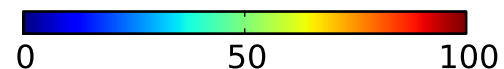
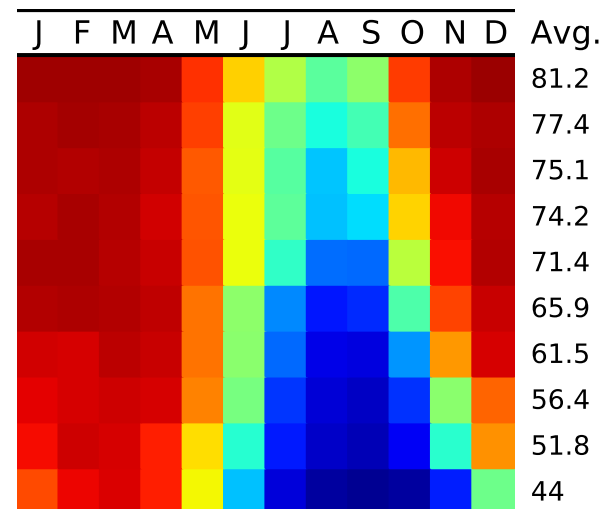


Sea ice thickness



Sea ice thickness [m]

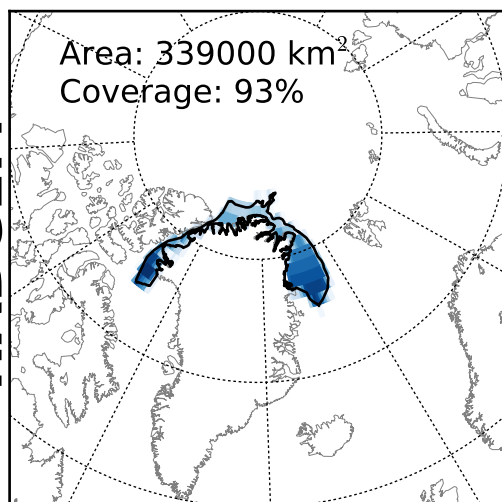
Sea ice area fraction



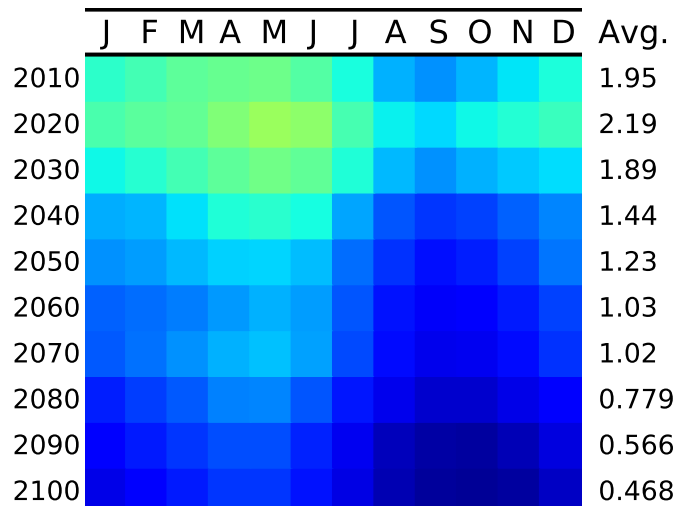
Sea ice area fraction [%]

HADGEM

North Greenland

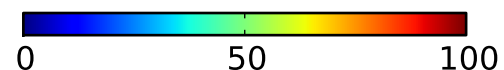
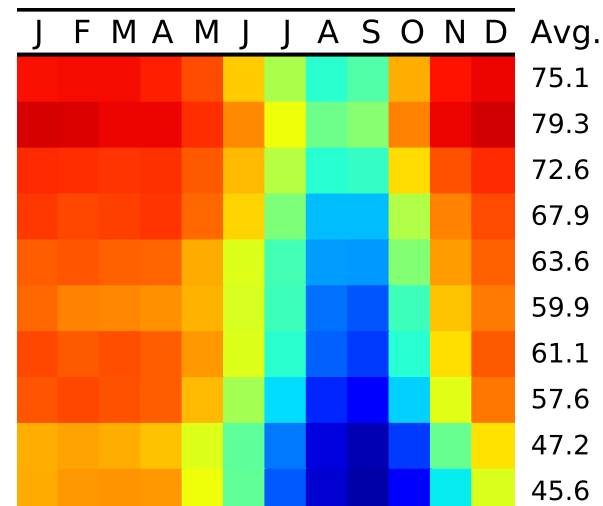


Sea ice thickness



Sea ice thickness [m]

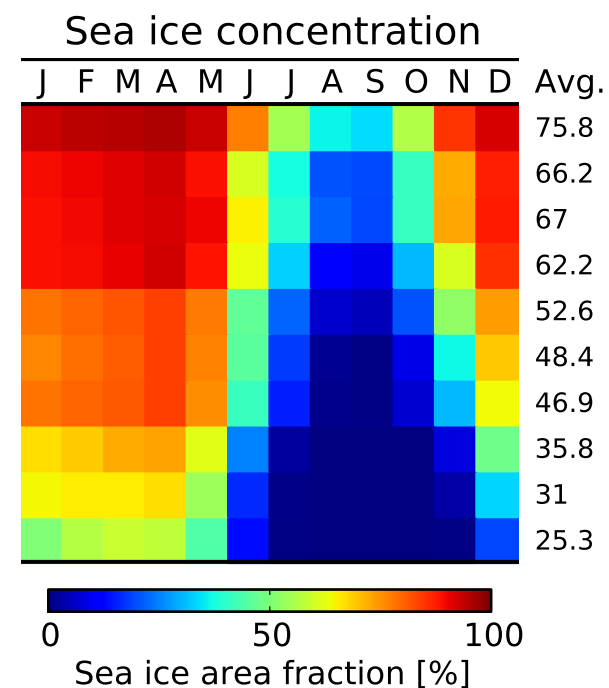
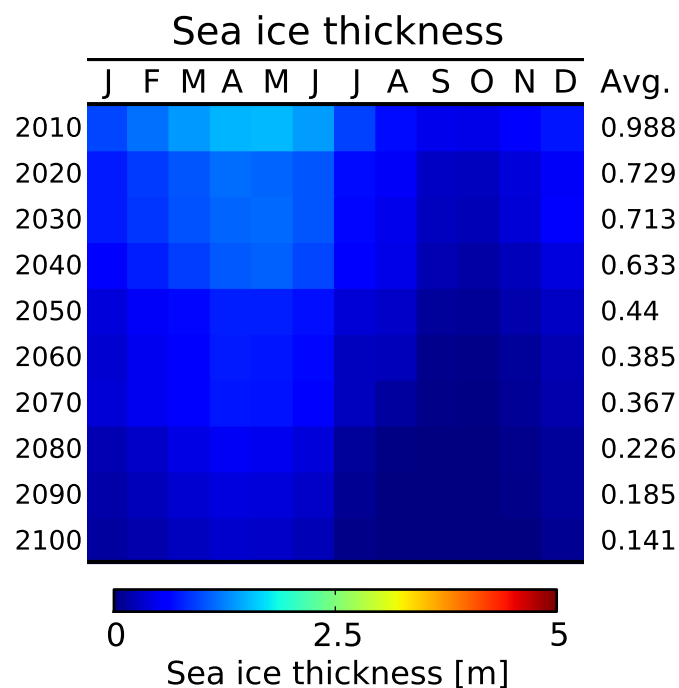
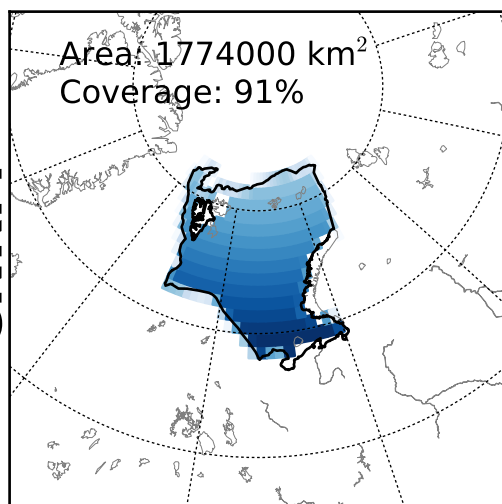
Sea ice concentration



Sea ice area fraction [%]

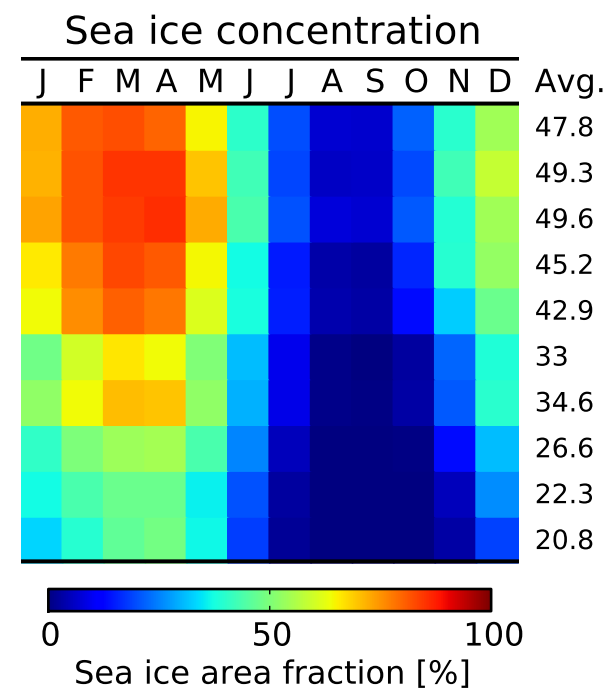
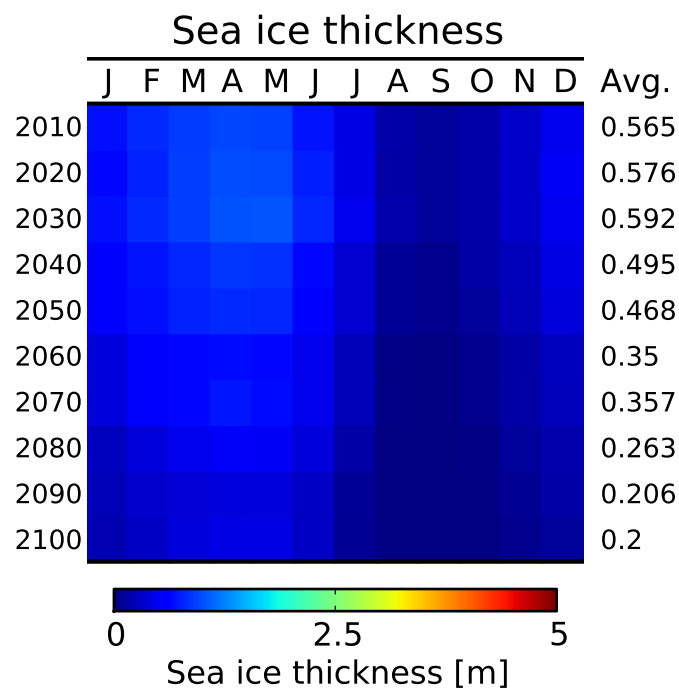
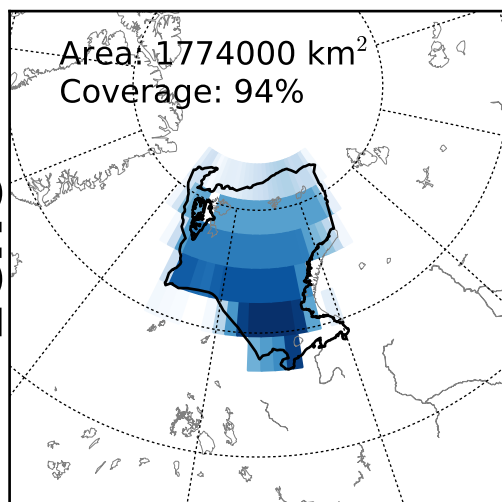
CNRM

North and East Barents Sea



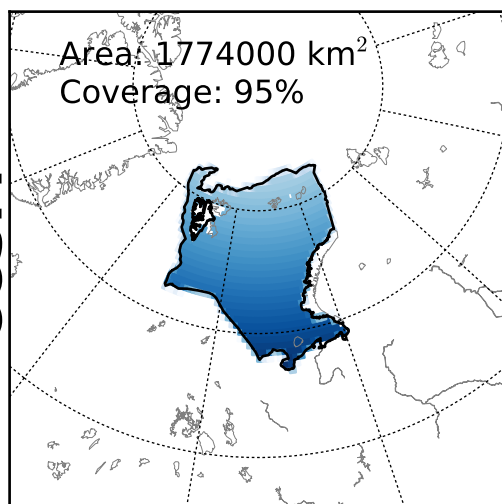
ECHO

North and East Barents Sea

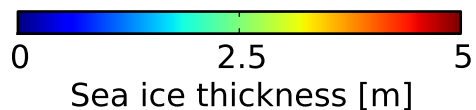
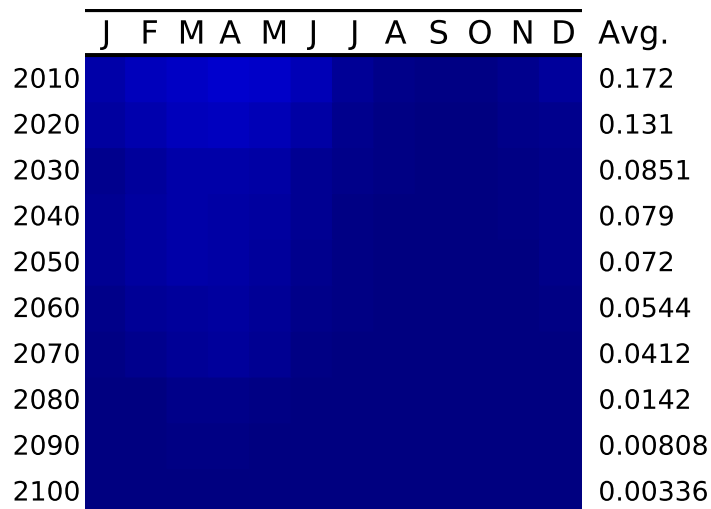


CCSM

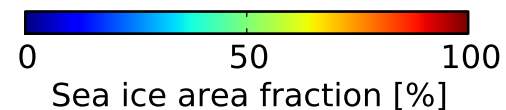
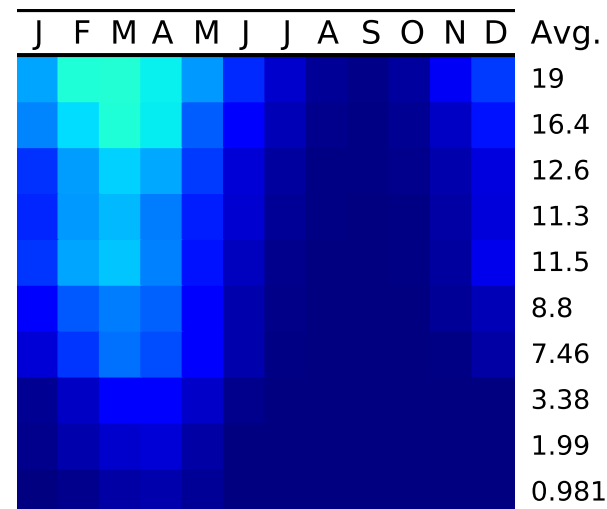
North and East Barents Sea



Sea ice thickness

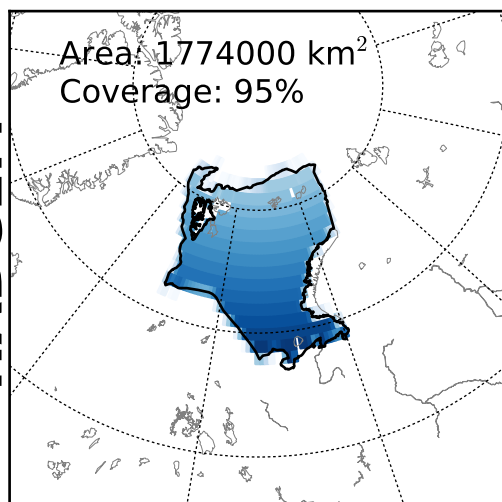


Sea ice area fraction

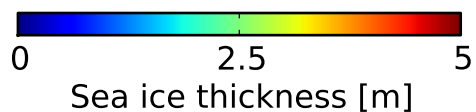
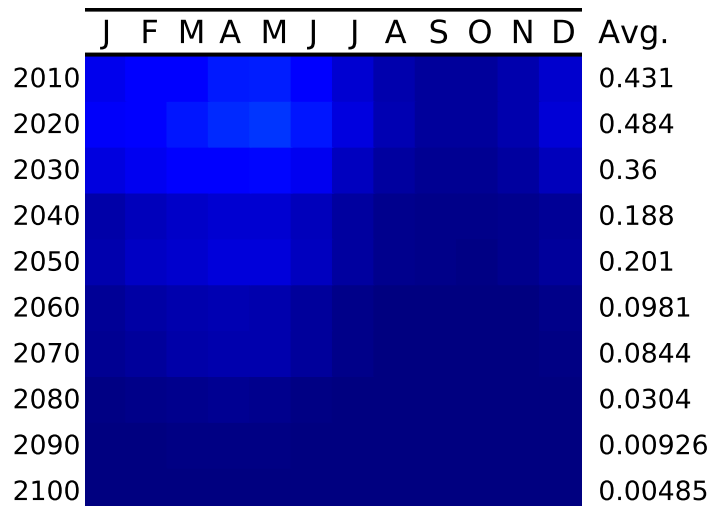


HADGEM

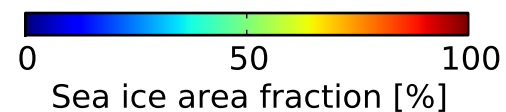
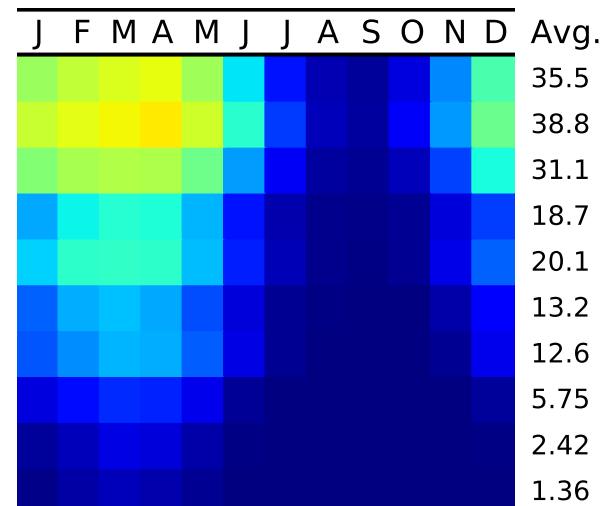
North and East Barents Sea



Sea ice thickness

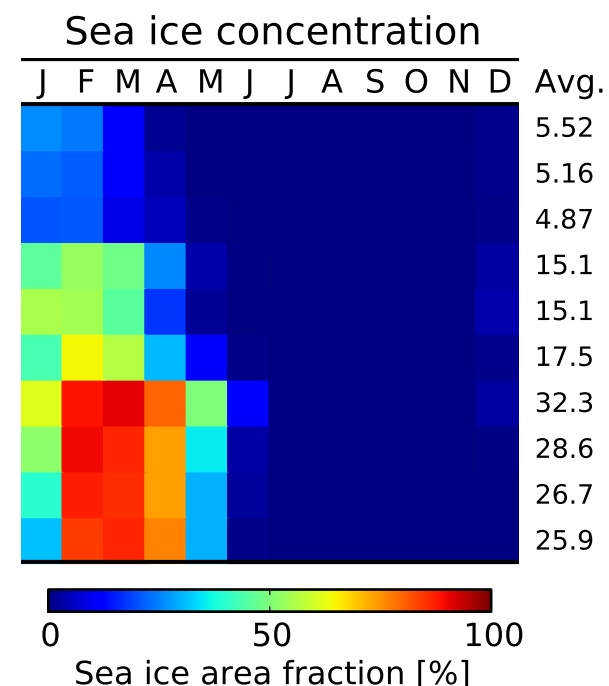
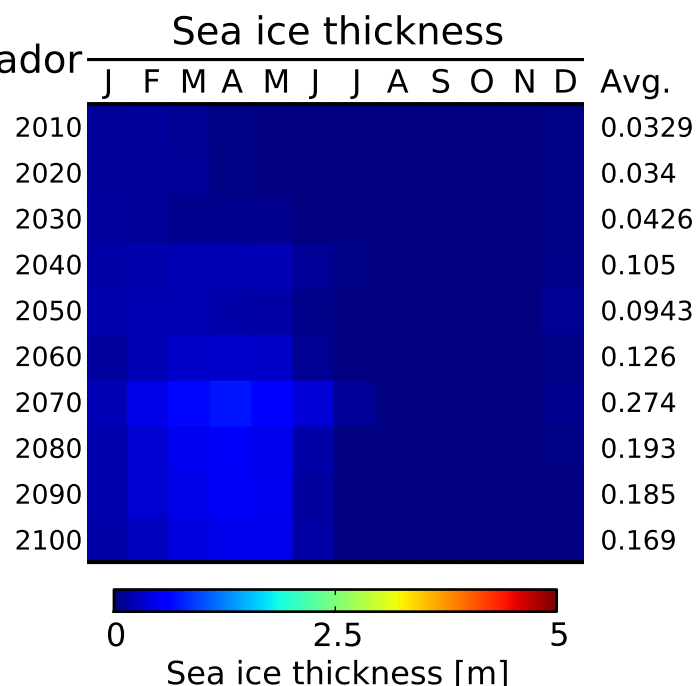
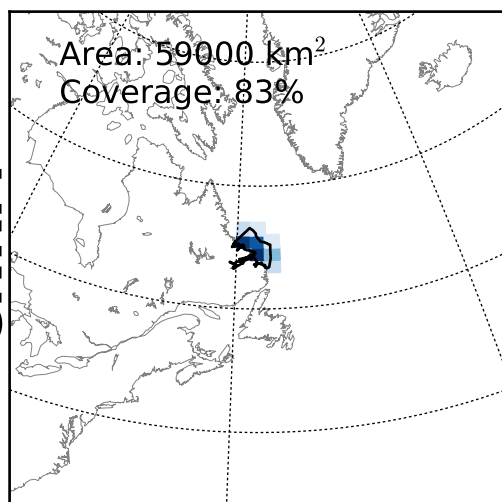


Sea ice concentration



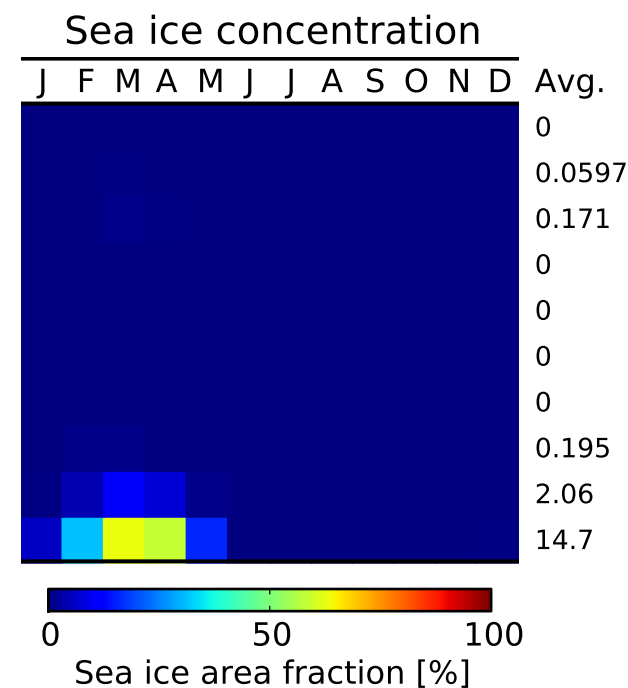
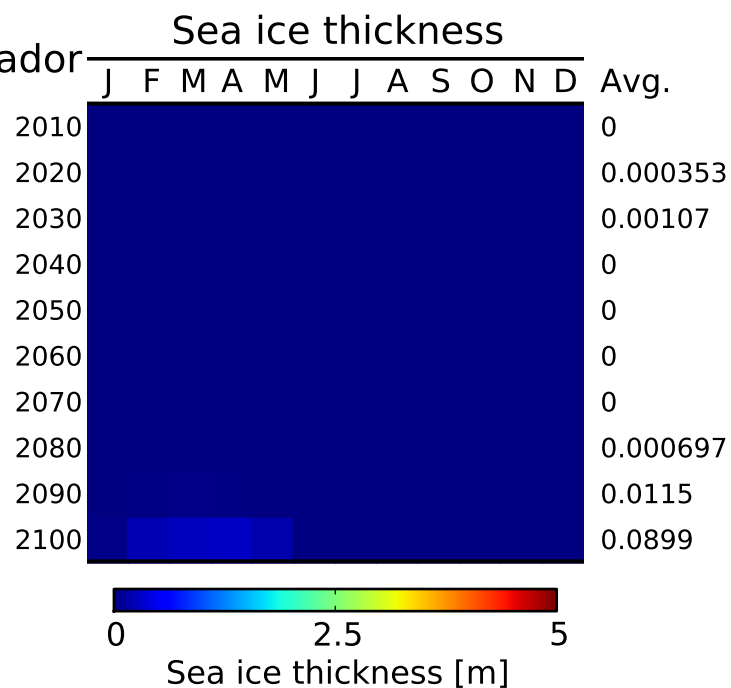
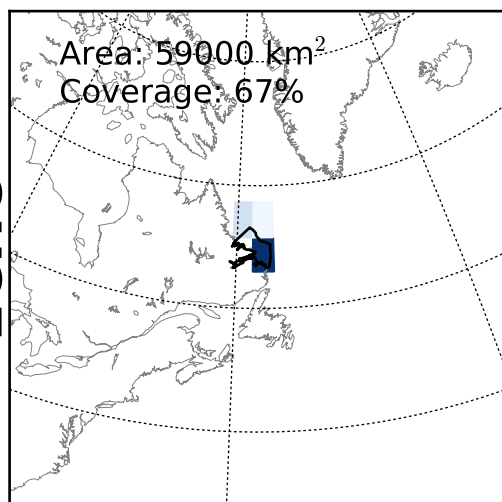
northern Grand Banks - Southern Labrador

CNRM



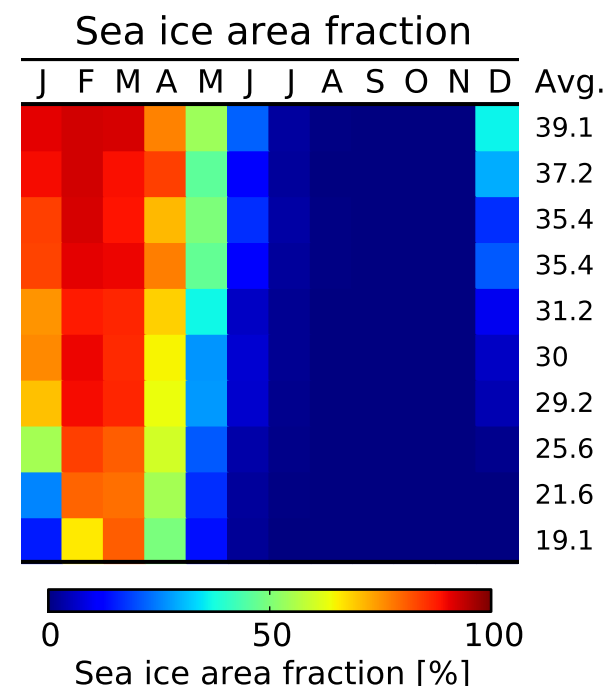
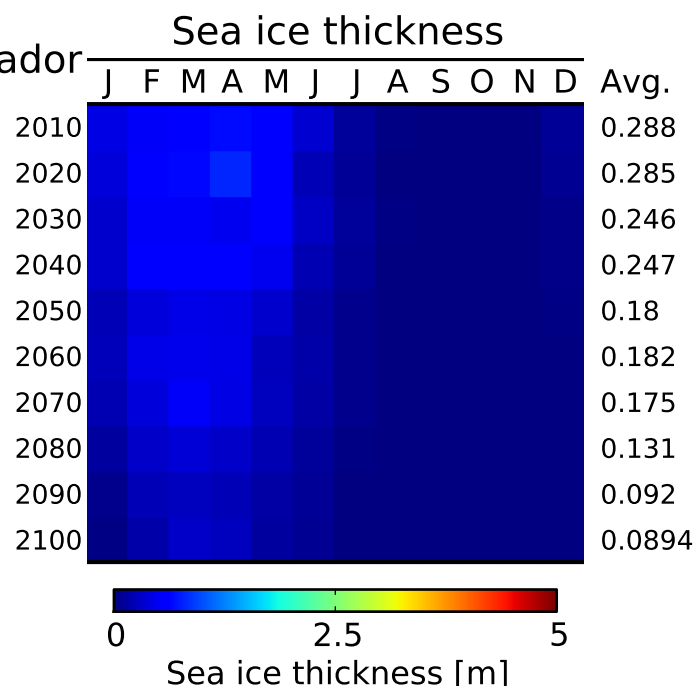
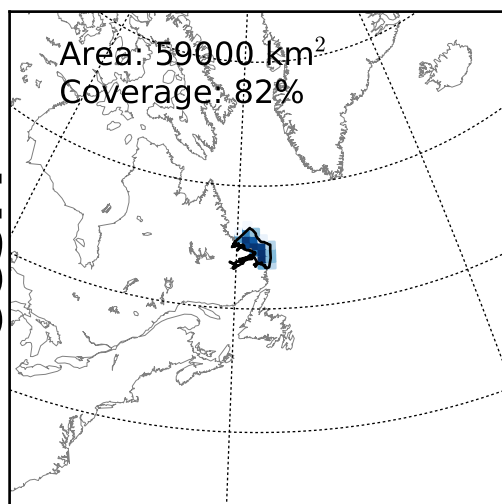
northern Grand Banks - Southern Labrador

ECHO



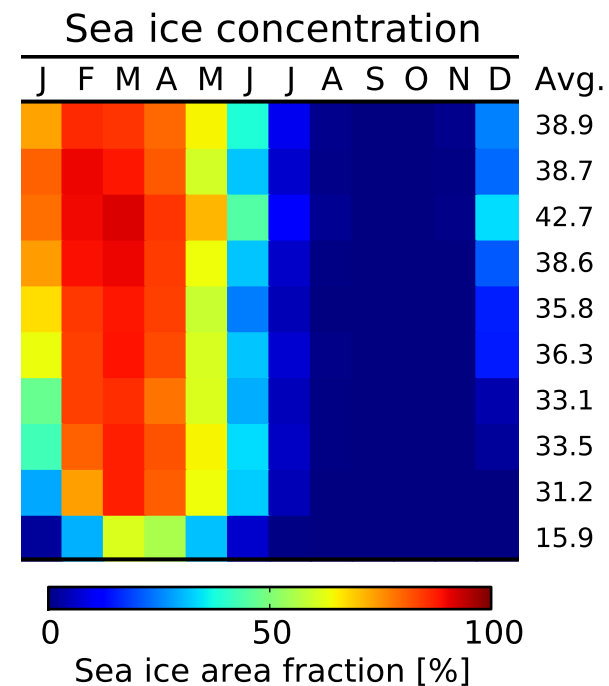
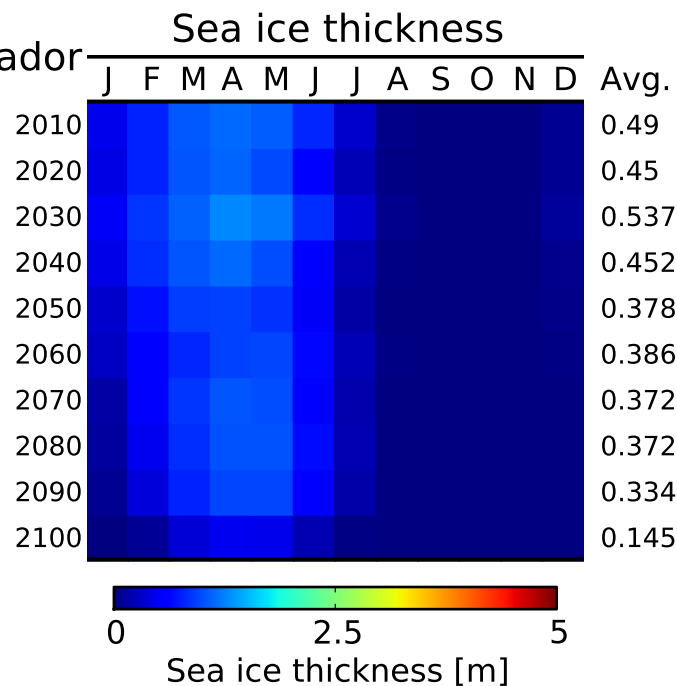
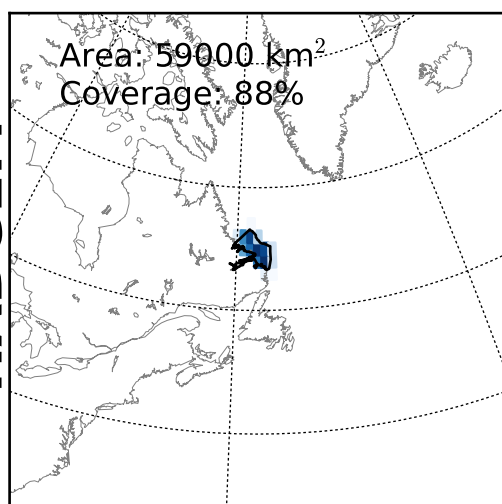
Northern Grand Banks - Southern Labrador

CCSM



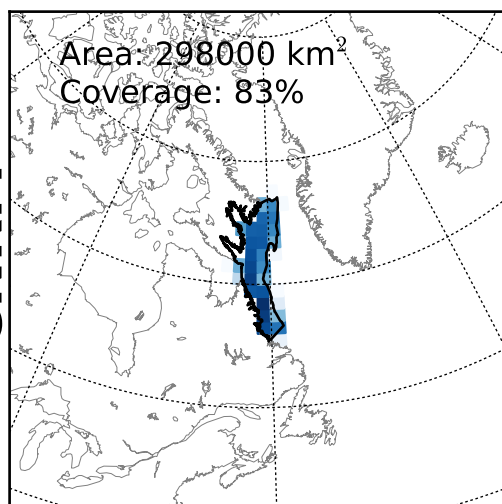
Northern Grand Banks - Southern Labrador

HADGEM

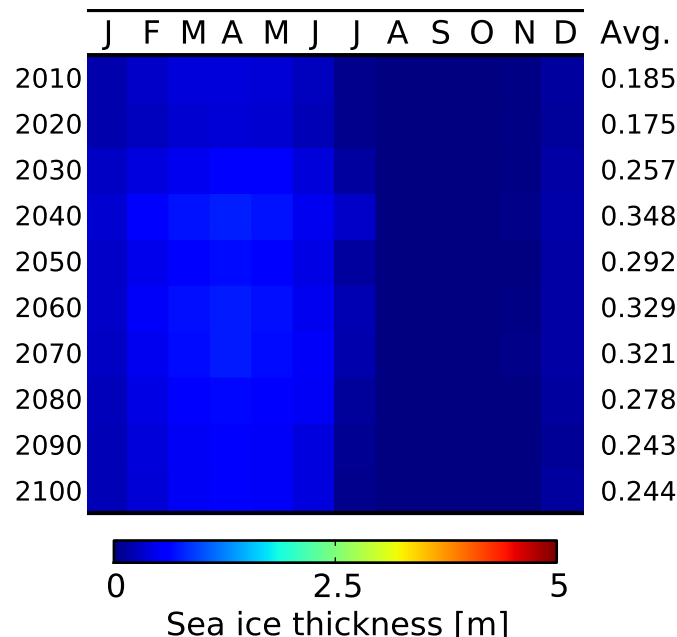


CNRM

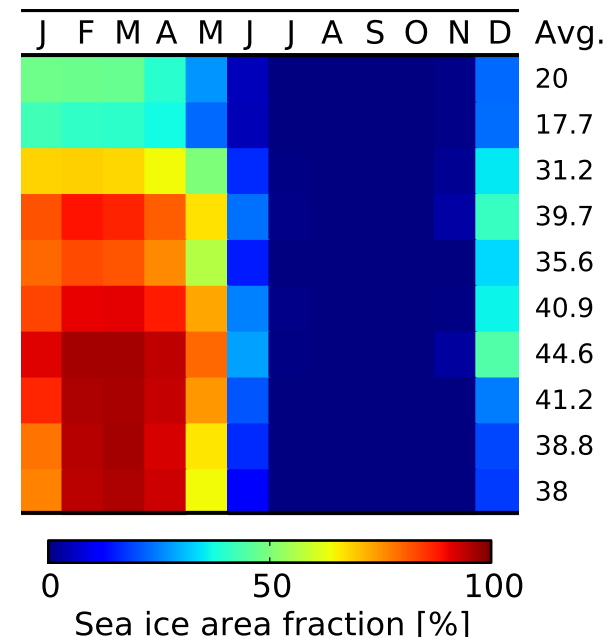
Northern Labrador



Sea ice thickness

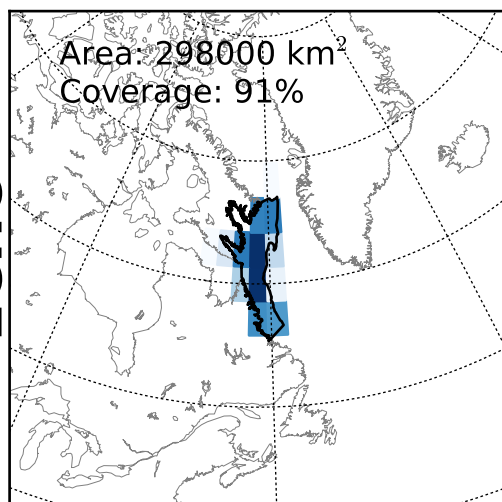


Sea ice concentration

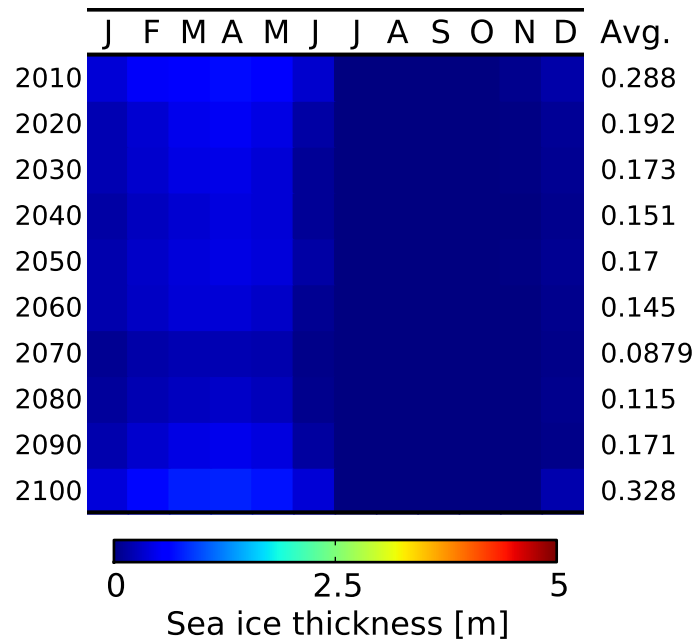


ECHO

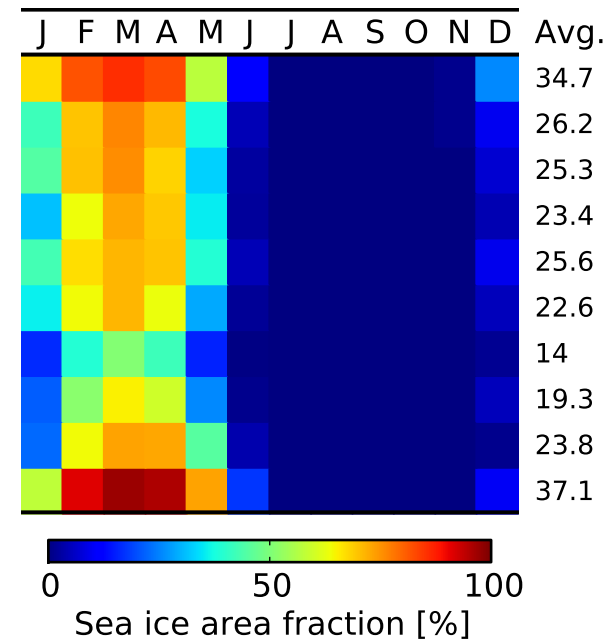
Northern Labrador



Sea ice thickness

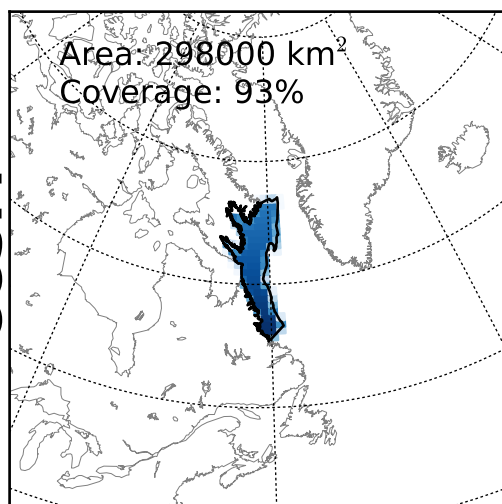


Sea ice concentration

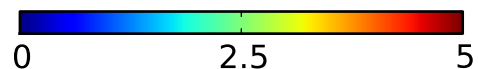
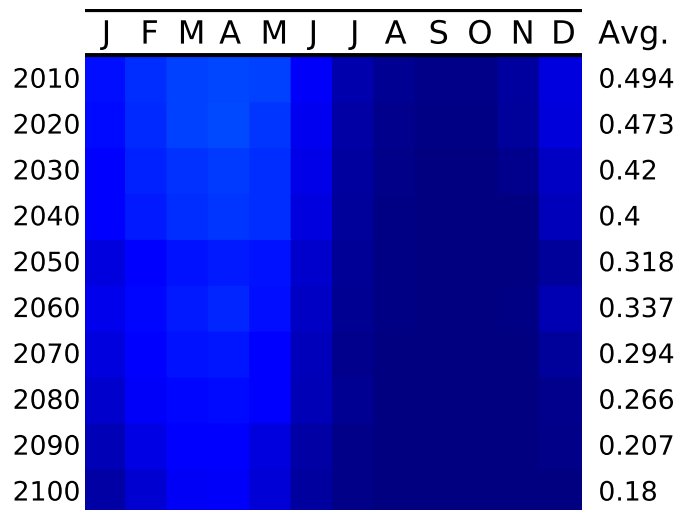


CCSM

Northern Labrador

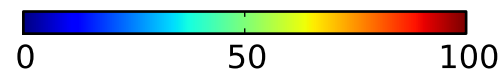
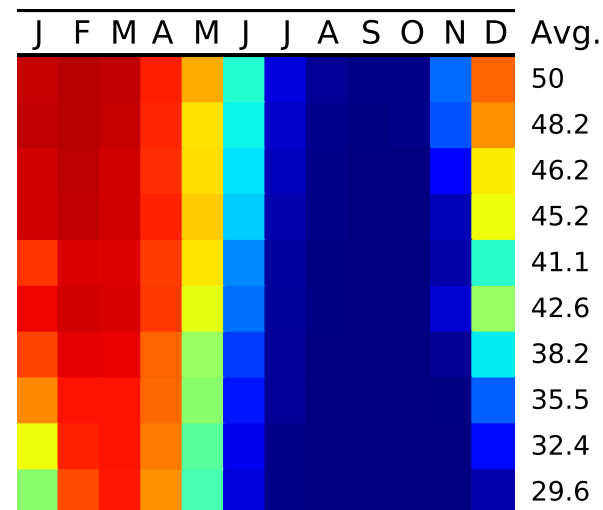


Sea ice thickness



Sea ice thickness [m]

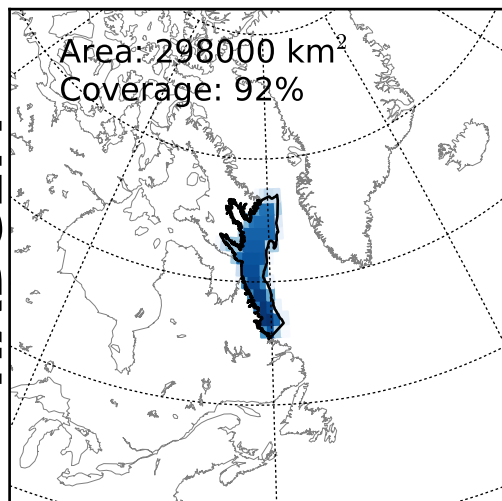
Sea ice area fraction



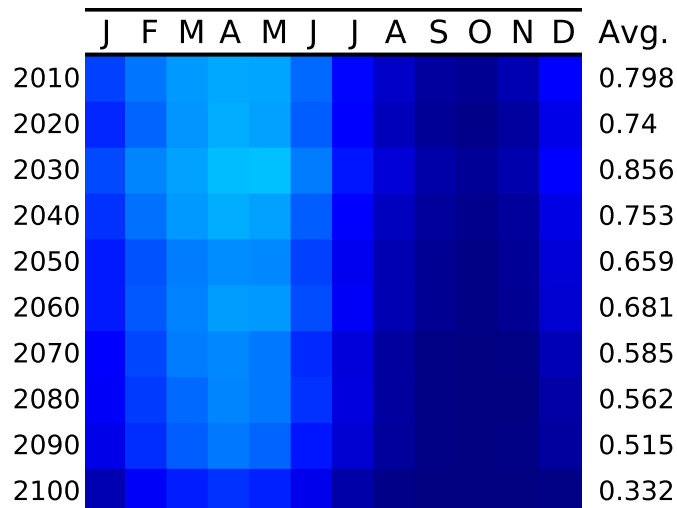
Sea ice area fraction [%]

HADGEM

Northern Labrador

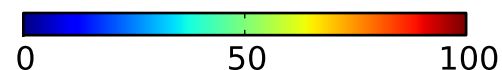
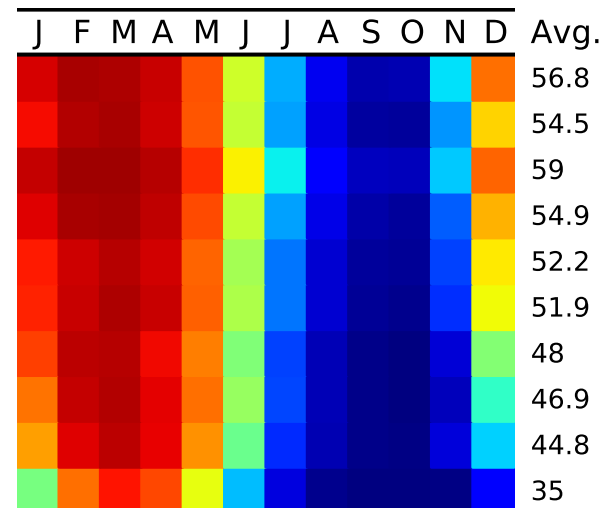


Sea ice thickness



Sea ice thickness [m]

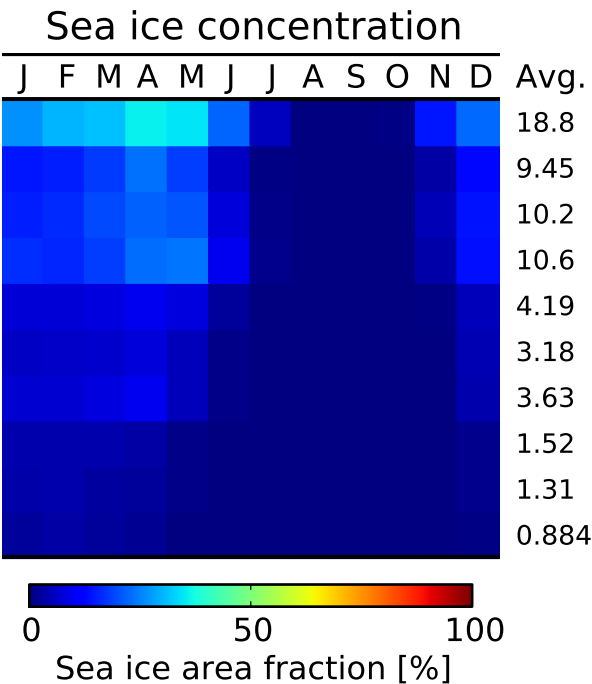
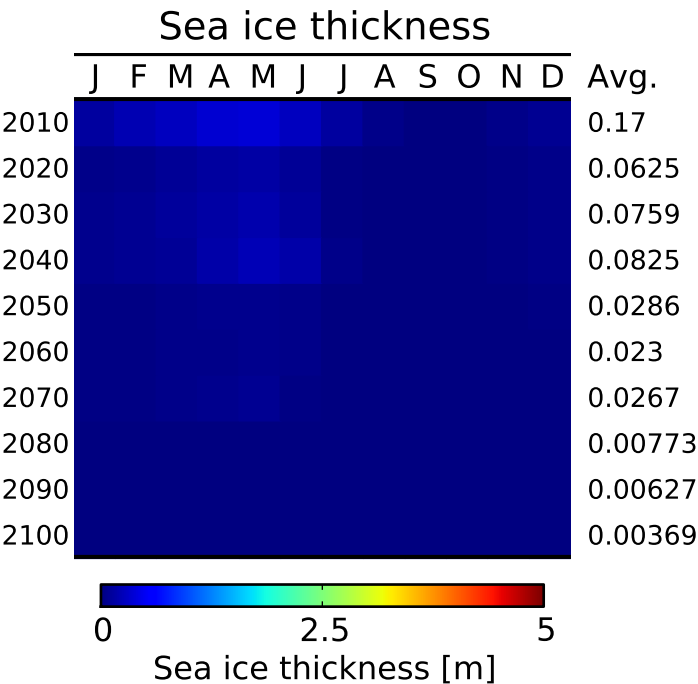
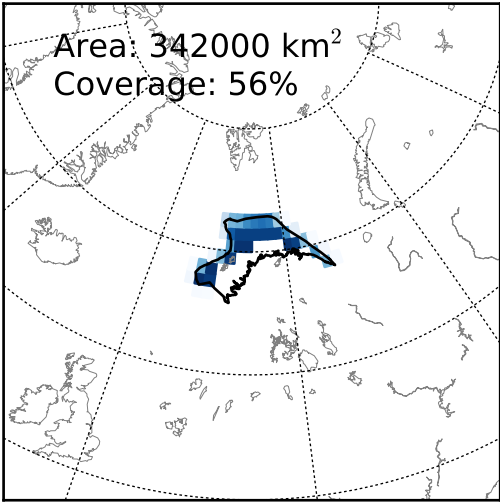
Sea ice concentration



Sea ice area fraction [%]

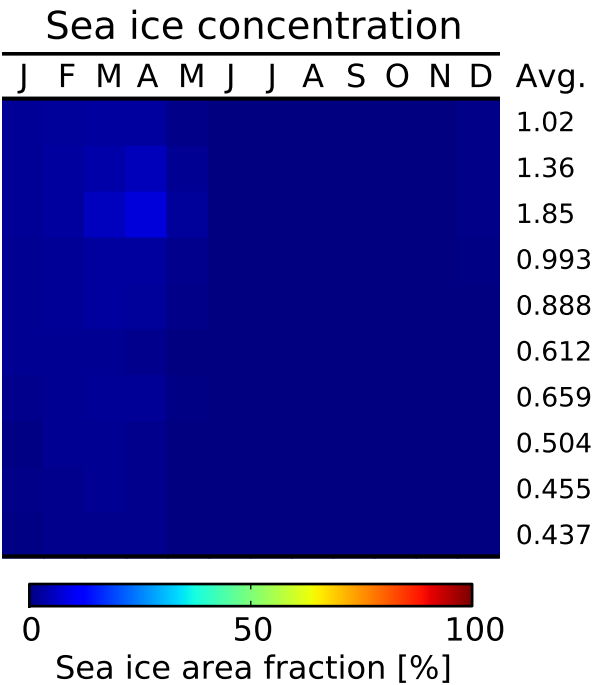
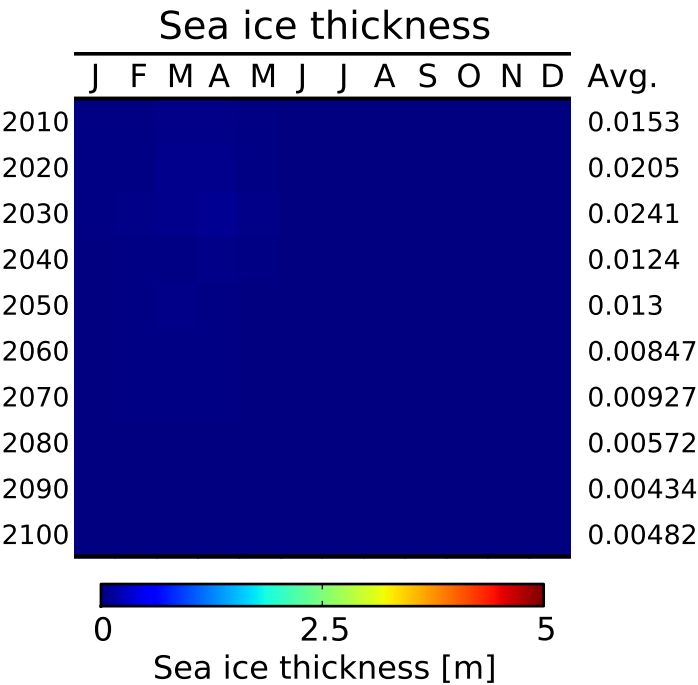
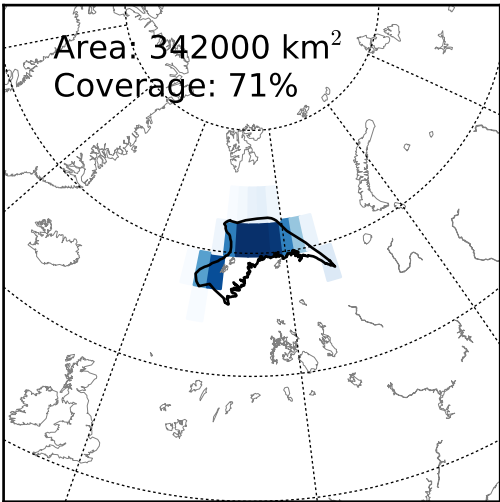
Northern Norway and Finnmark

CNRM



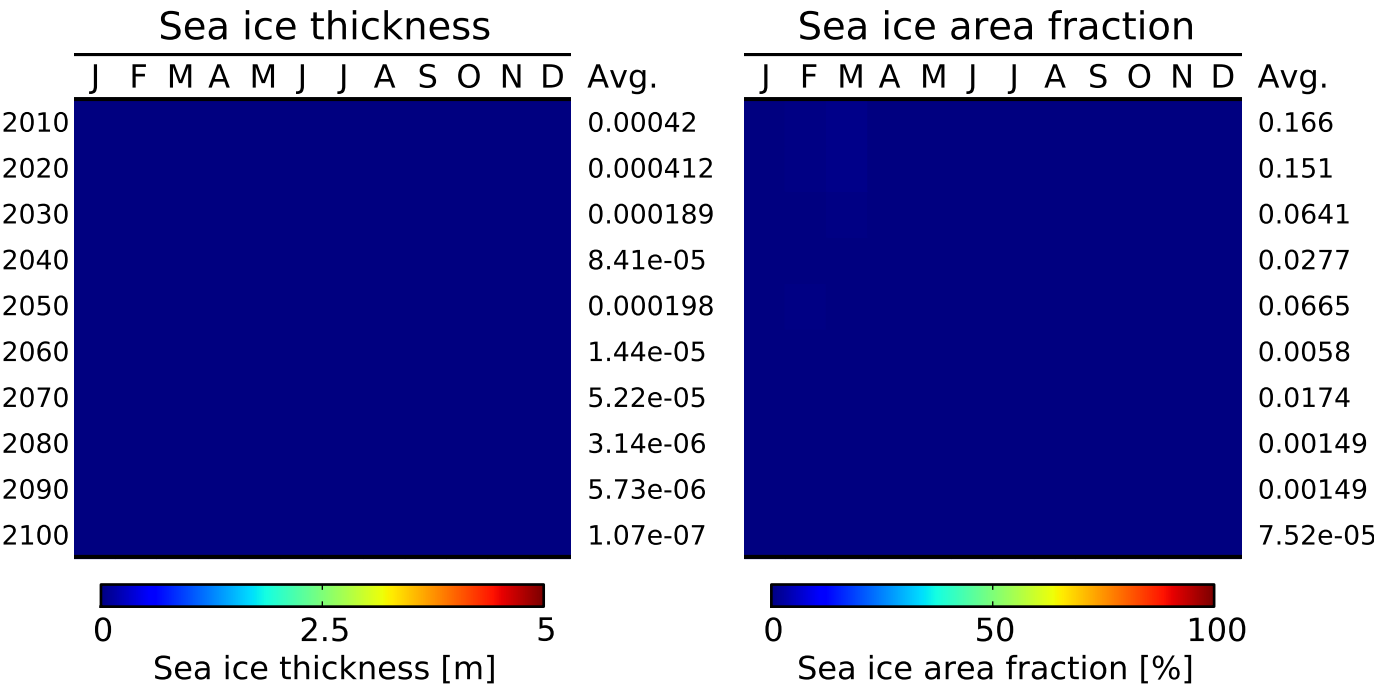
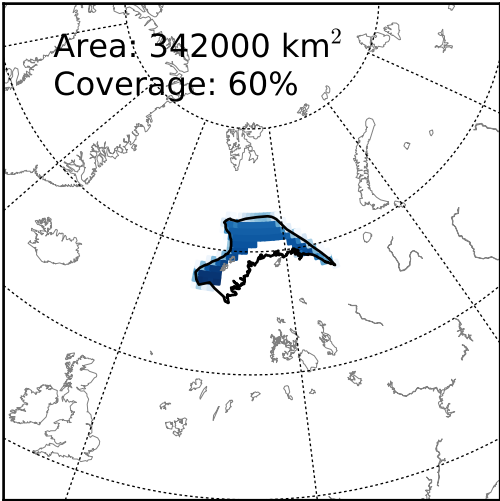
Northern Norway and Finnmark

ECHO



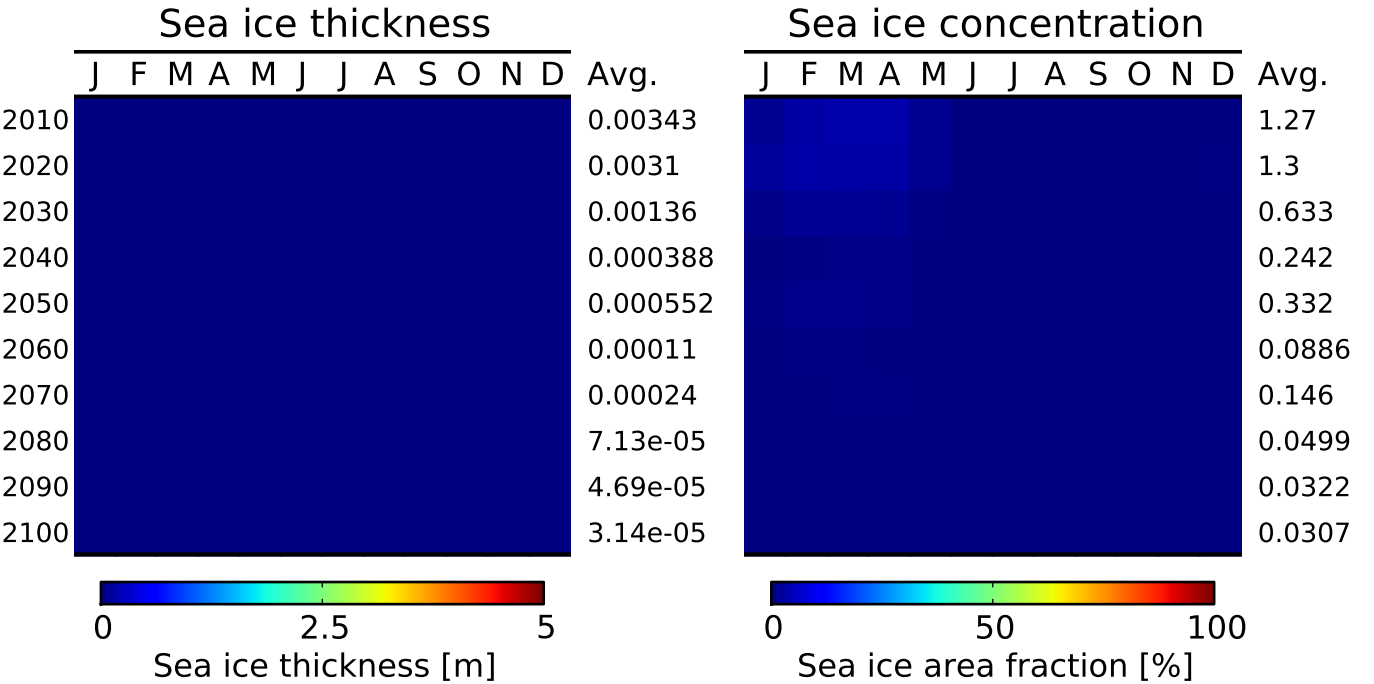
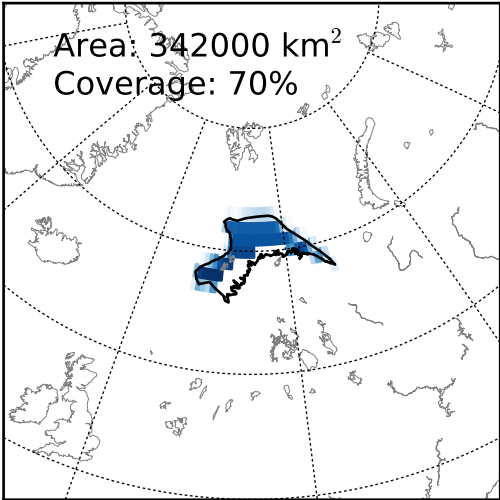
Northern Norway and Finnmark

CCSM



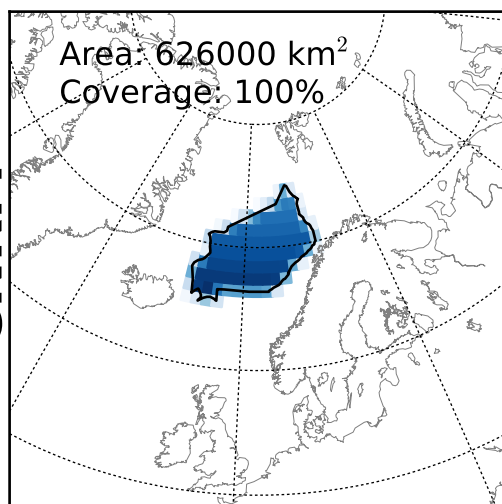
Northern Norway and Finnmark

HADGEM

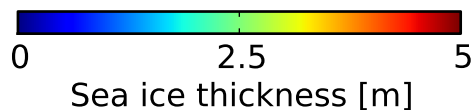
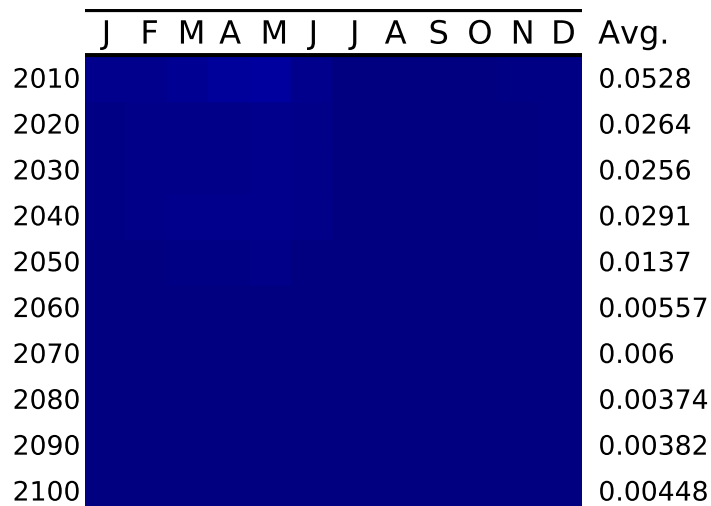


CNRM

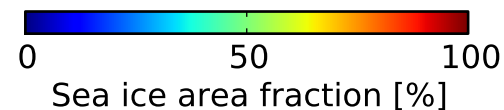
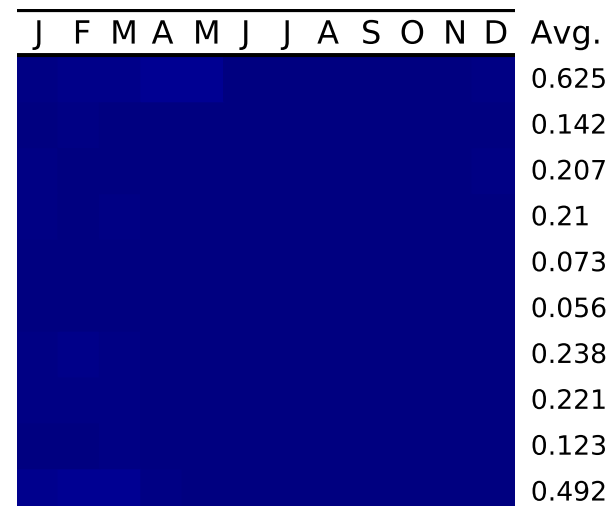
Norwegian Sea



Sea ice thickness

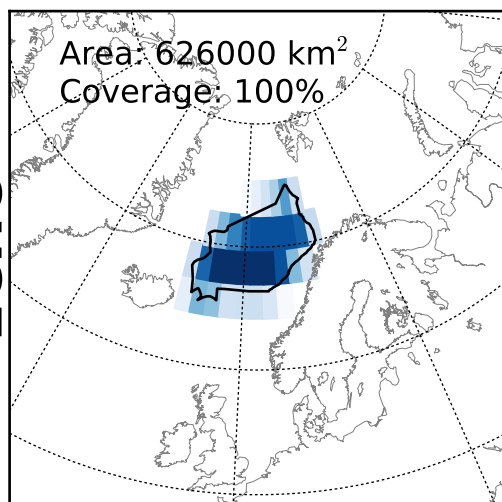


Sea ice concentration

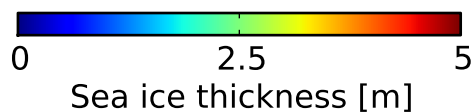
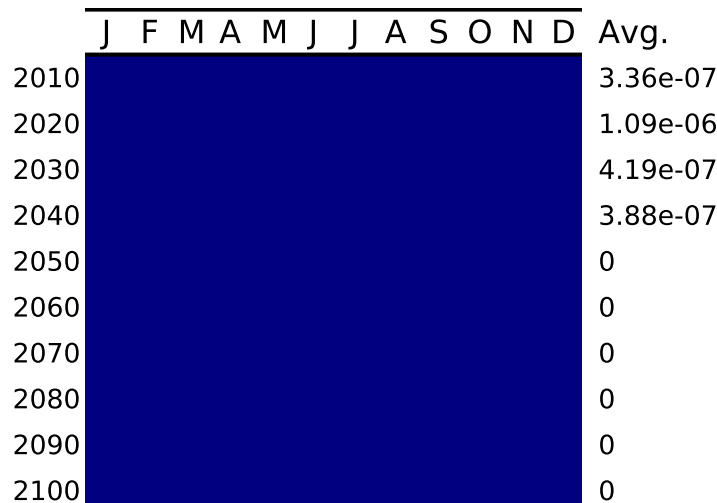


ECHO

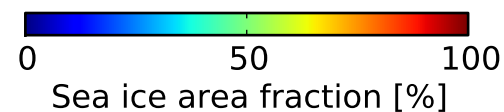
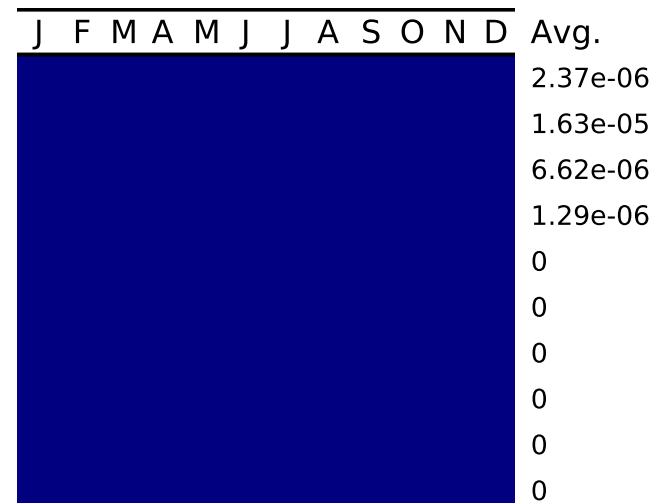
Norwegian Sea



Sea ice thickness

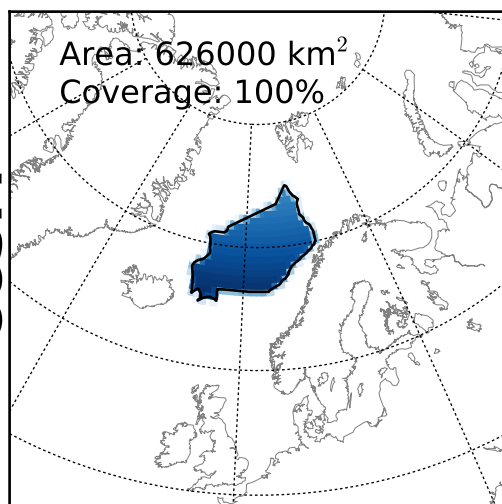


Sea ice concentration

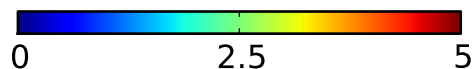
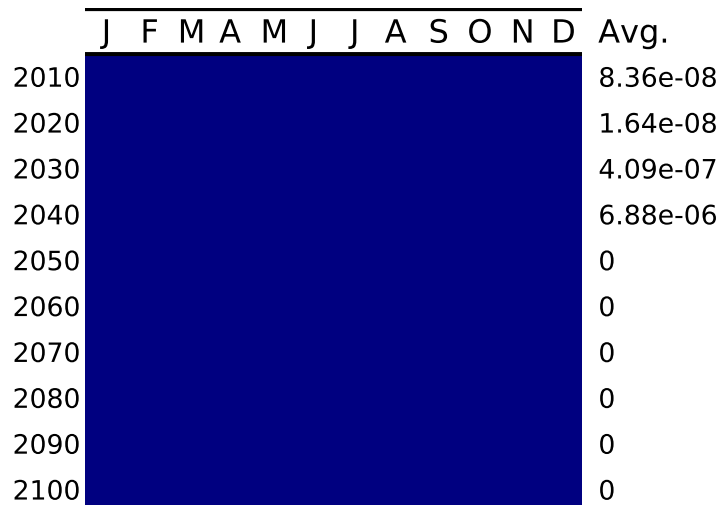


CCSM

Norwegian Sea

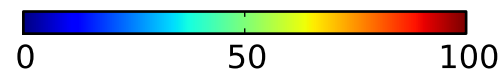
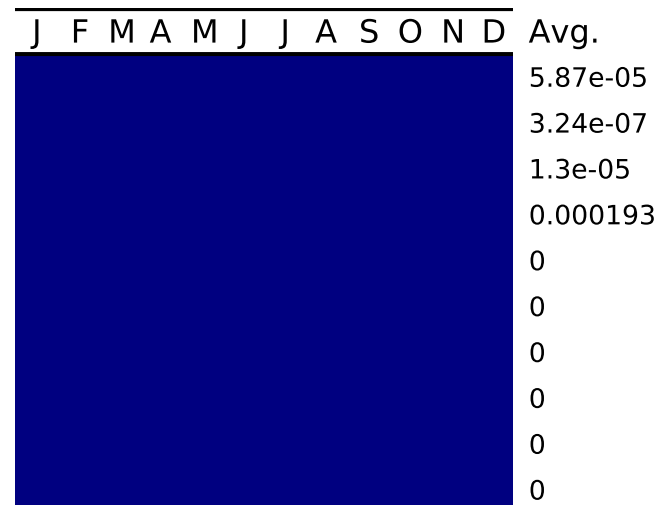


Sea ice thickness



Sea ice thickness [m]

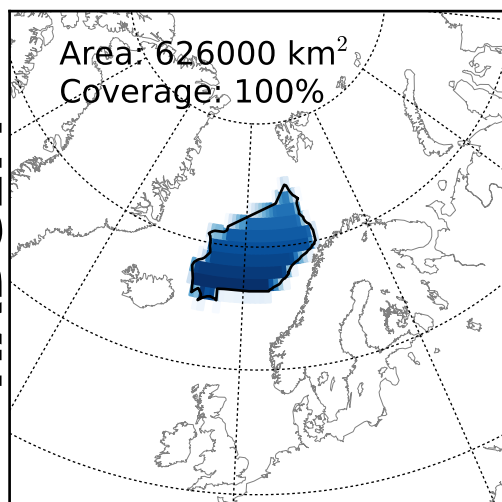
Sea ice area fraction



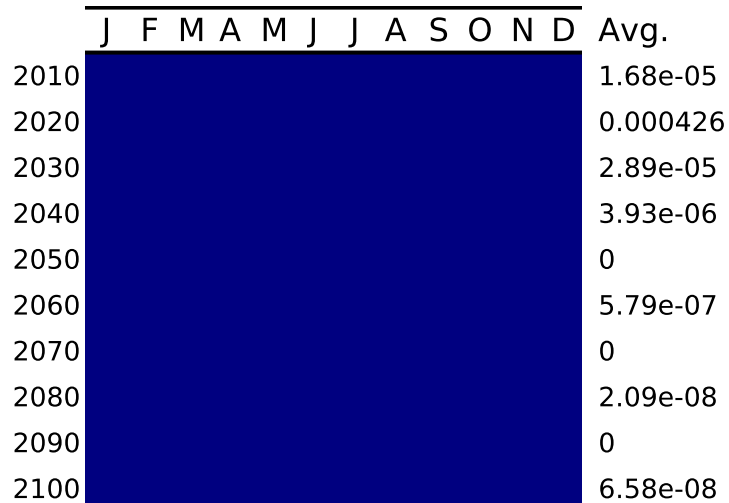
Sea ice area fraction [%]

HADGEM

Norwegian Sea

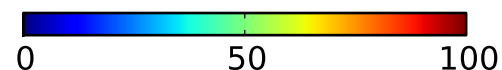
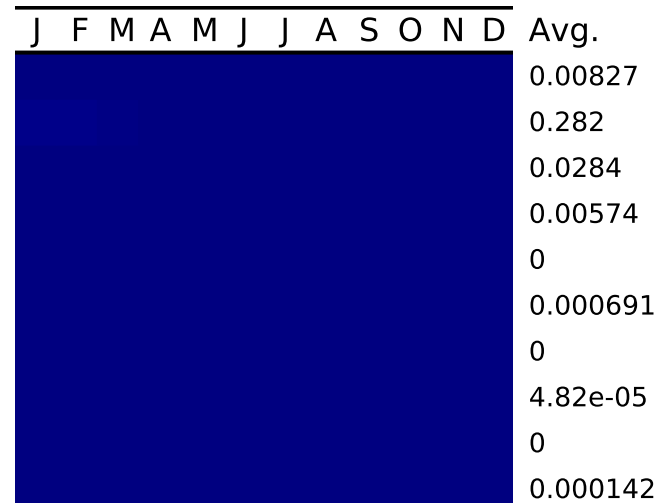


Sea ice thickness



Sea ice thickness [m]

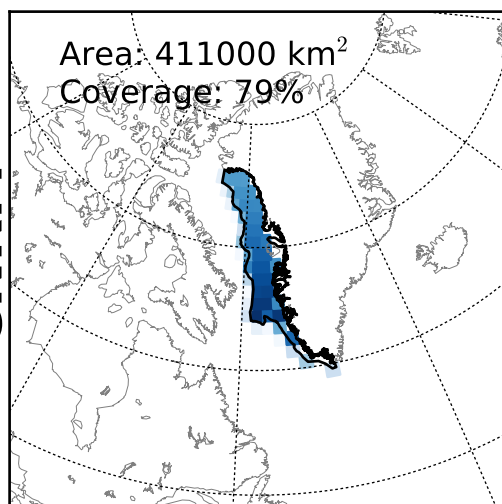
Sea ice concentration



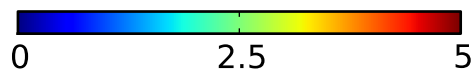
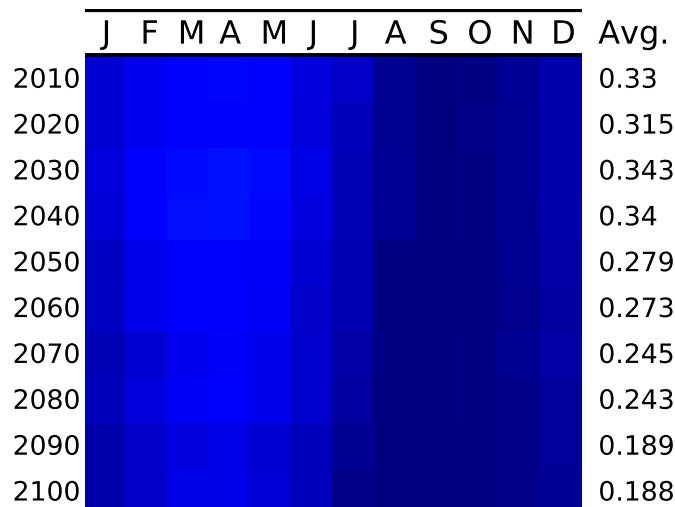
Sea ice area fraction [%]

CNRM

West Greenland Shelf

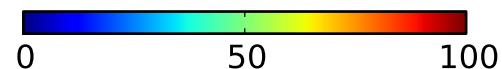
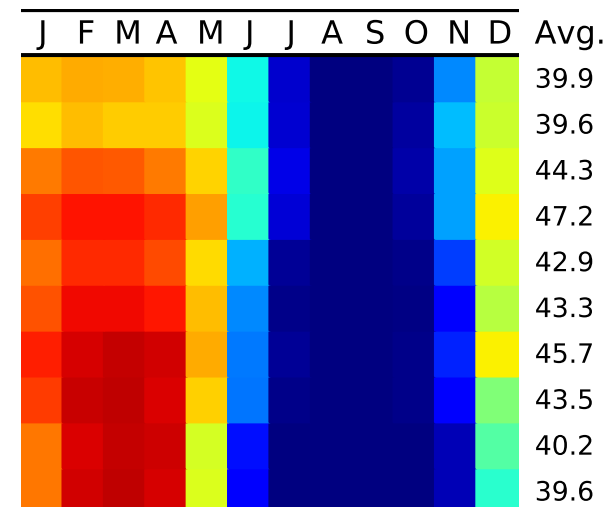


Sea ice thickness



Sea ice thickness [m]

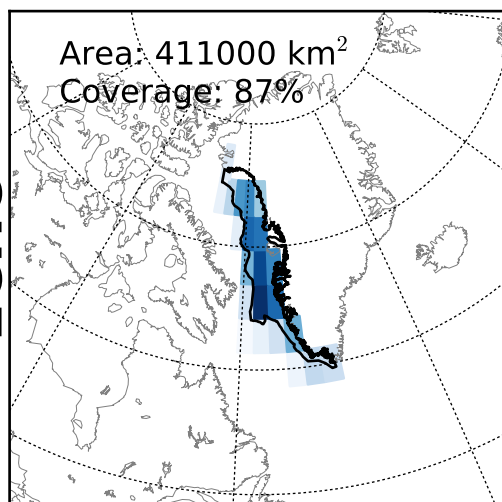
Sea ice concentration



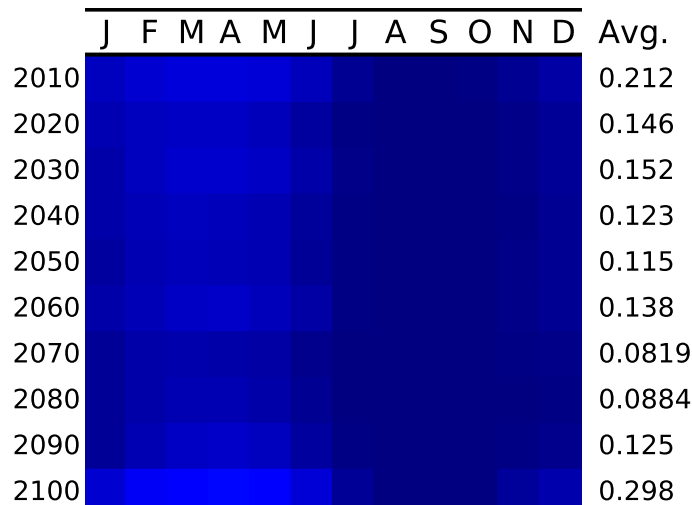
Sea ice area fraction [%]

ECHO

West Greenland Shelf

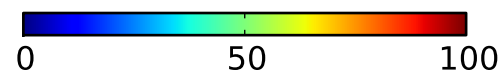
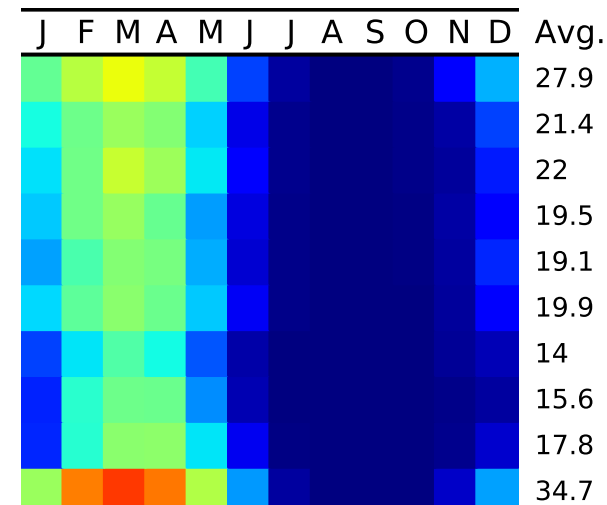


Sea ice thickness



Sea ice thickness [m]

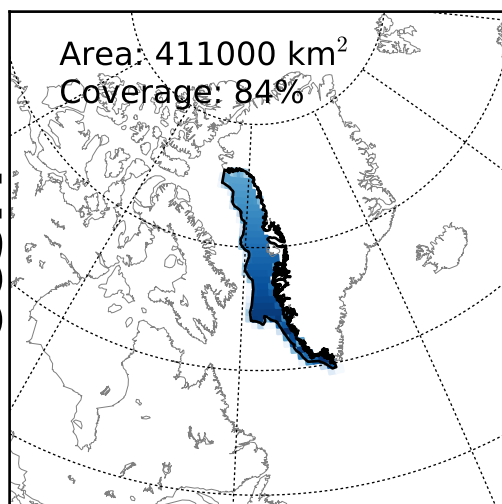
Sea ice concentration



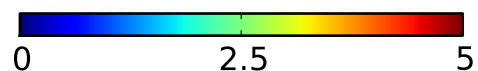
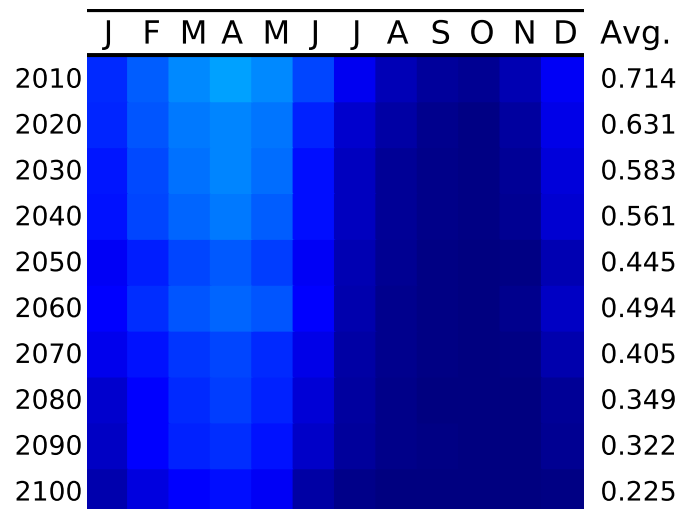
Sea ice area fraction [%]

CCSM

West Greenland Shelf

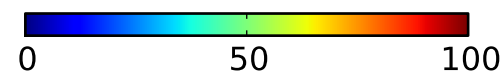
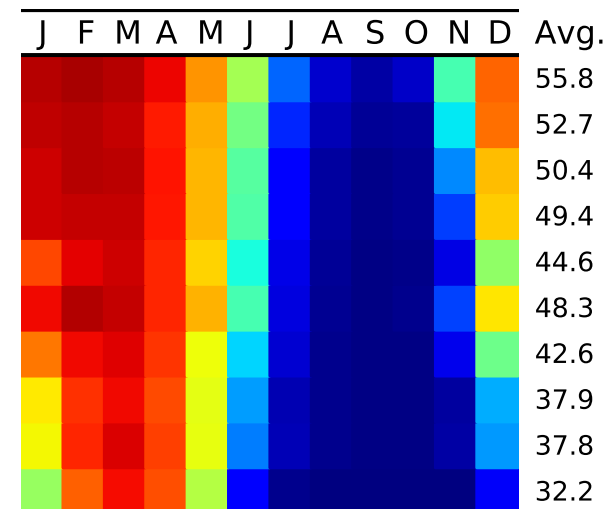


Sea ice thickness



Sea ice thickness [m]

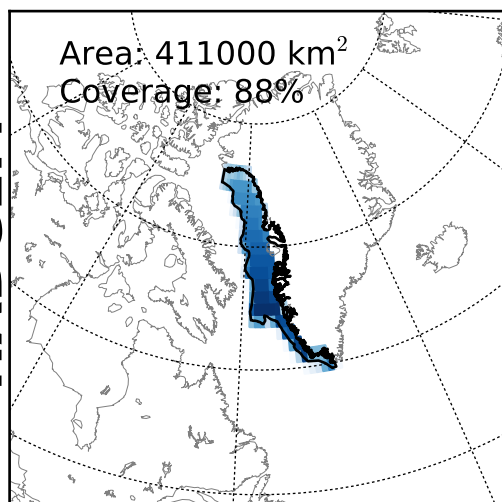
Sea ice area fraction



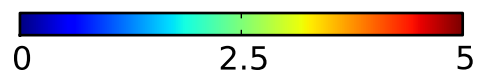
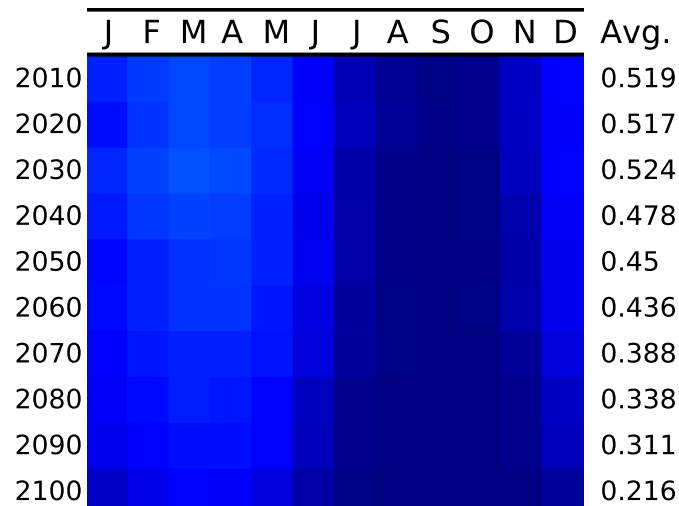
Sea ice area fraction [%]

HADGEM

West Greenland Shelf

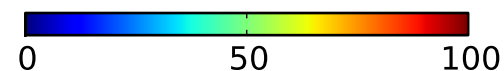
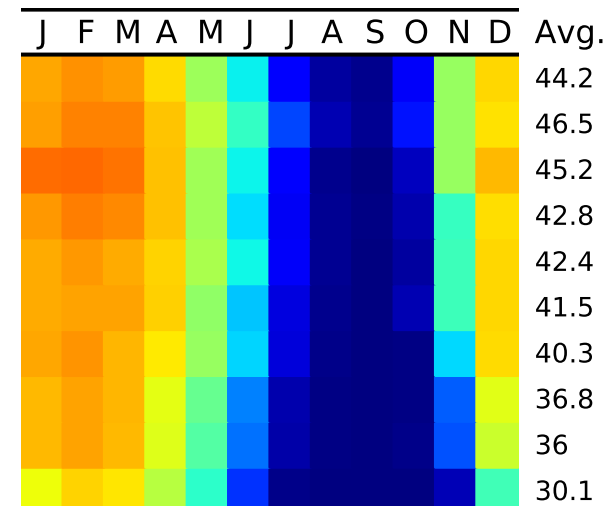


Sea ice thickness



Sea ice thickness [m]

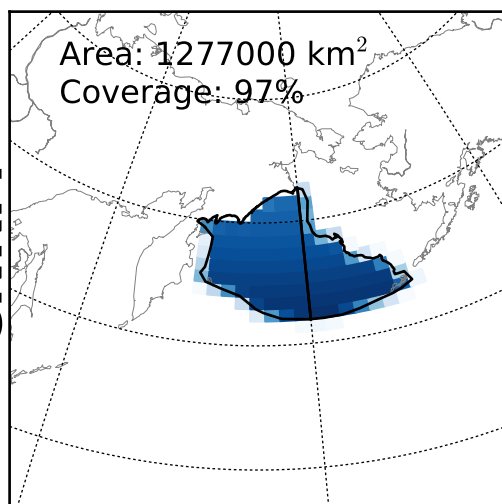
Sea ice concentration



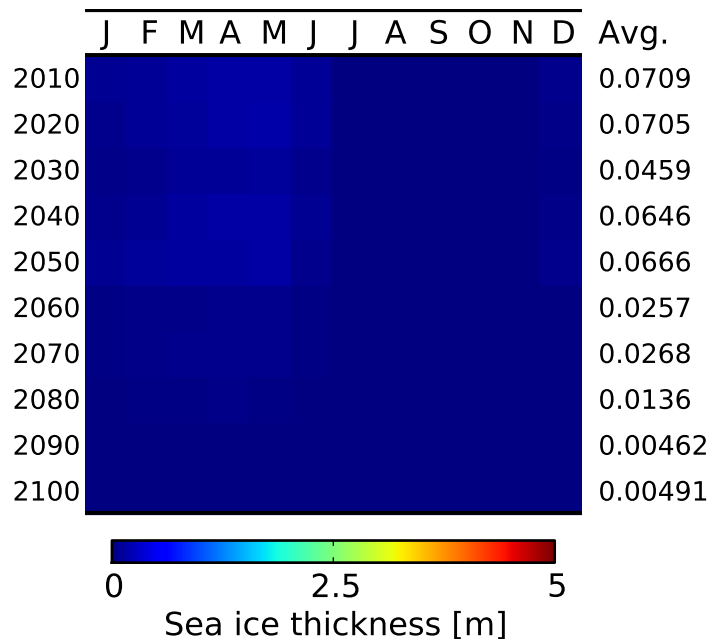
Sea ice area fraction [%]

CNRM

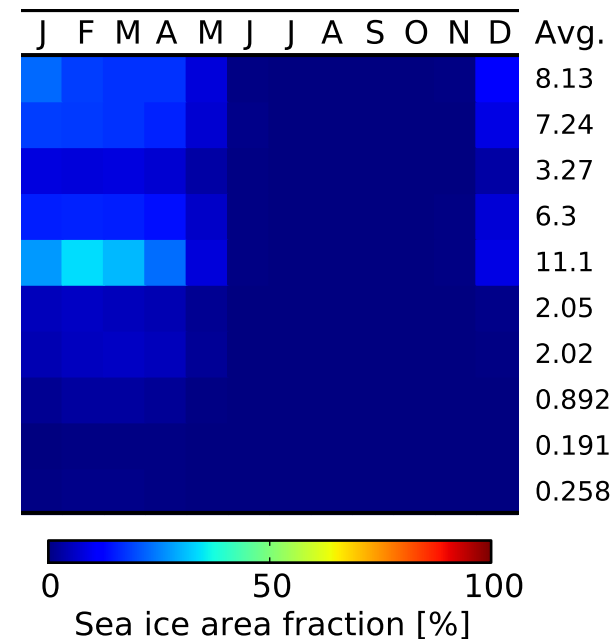
Western Bering Sea



Sea ice thickness

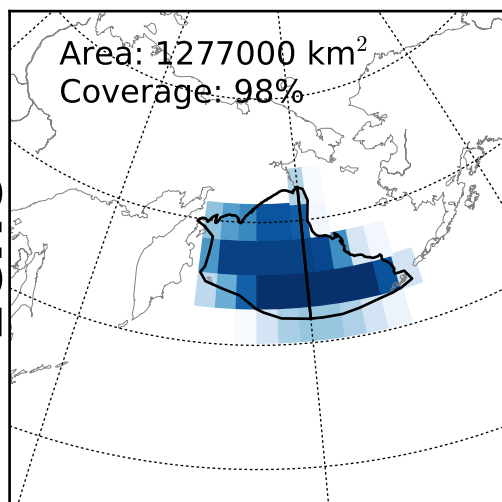


Sea ice concentration

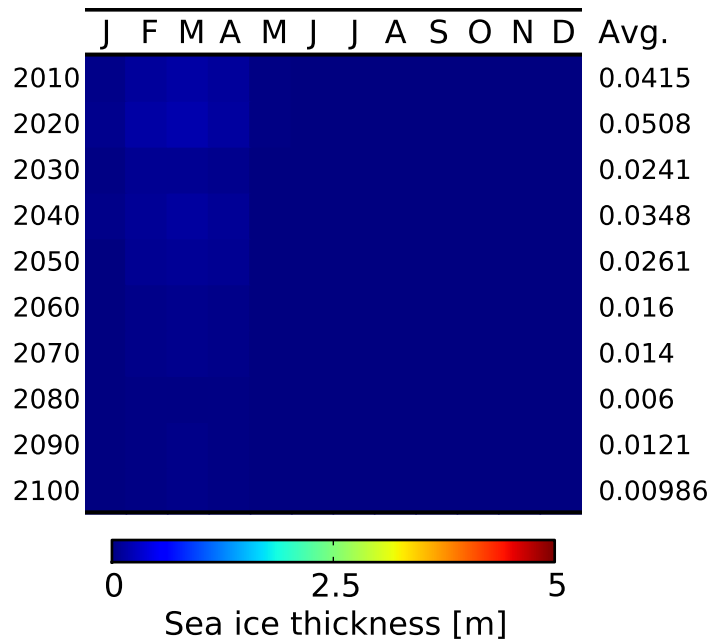


ECHO

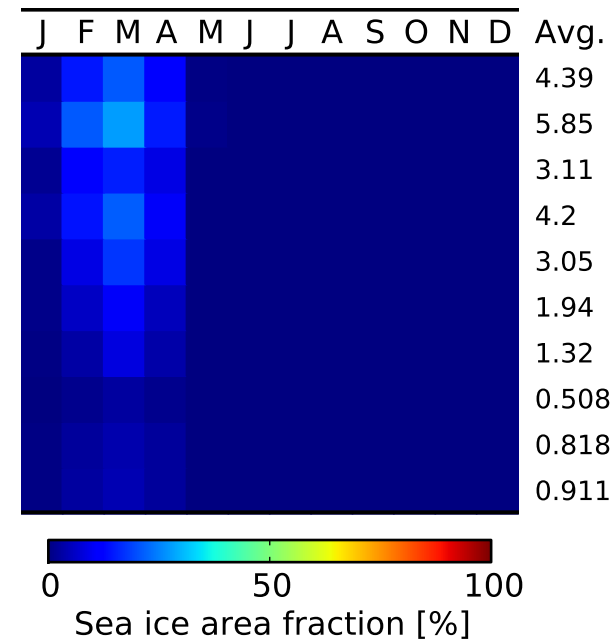
Western Bering Sea



Sea ice thickness

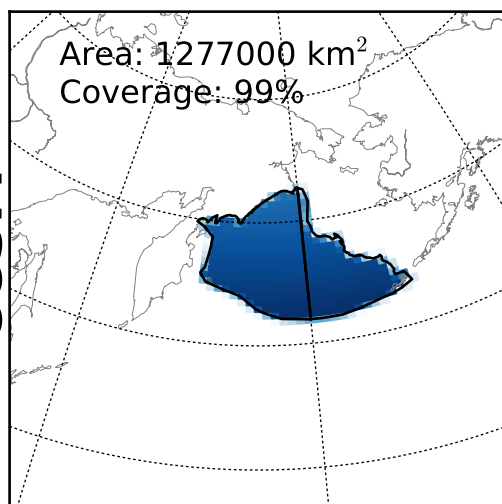


Sea ice concentration

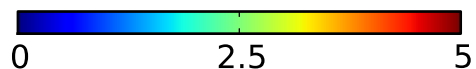
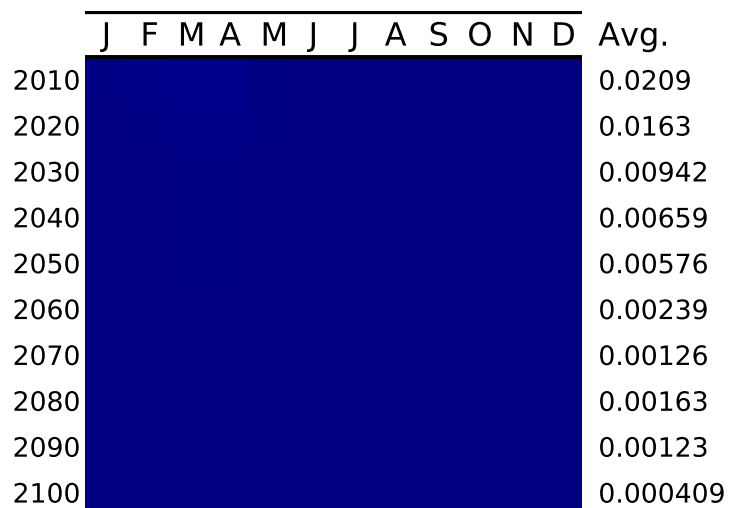


CCSM

Western Bering Sea

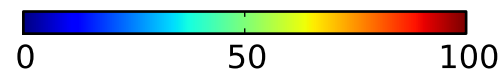
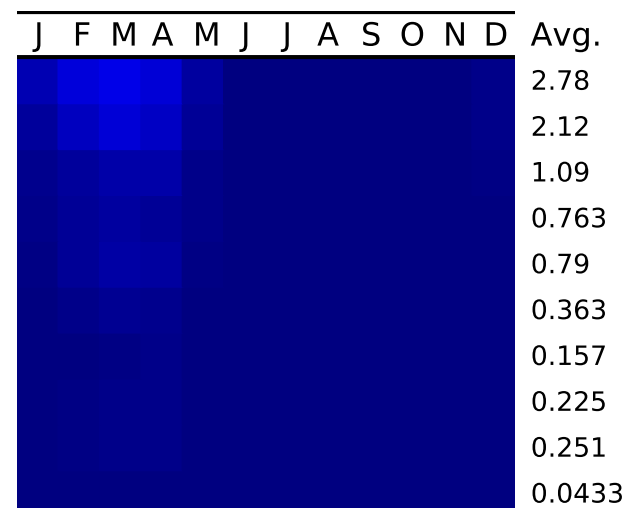


Sea ice thickness



Sea ice thickness [m]

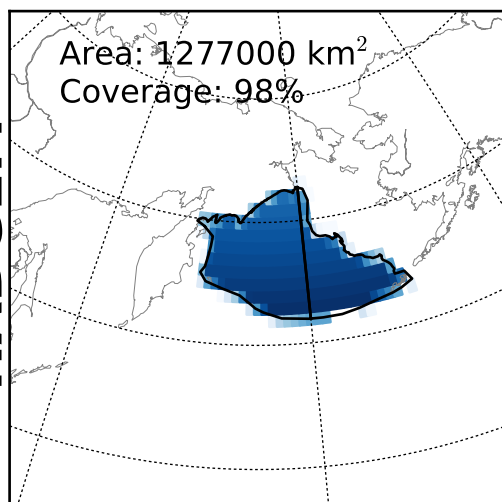
Sea ice area fraction



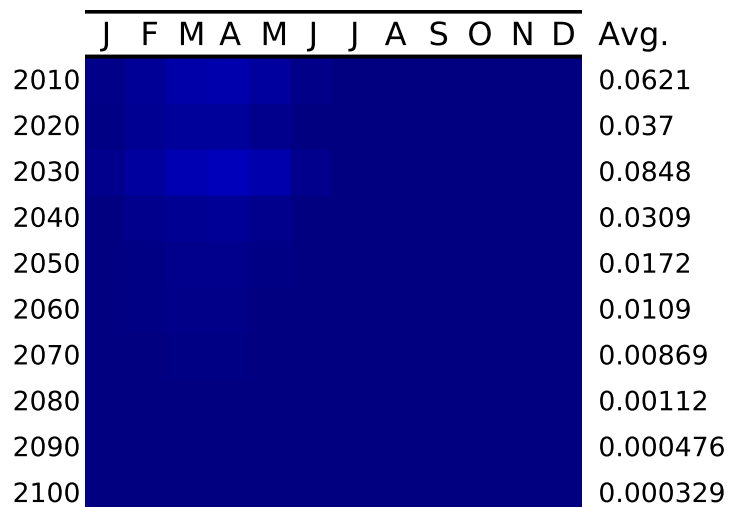
Sea ice area fraction [%]

HADGEM

Western Bering Sea

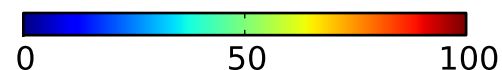
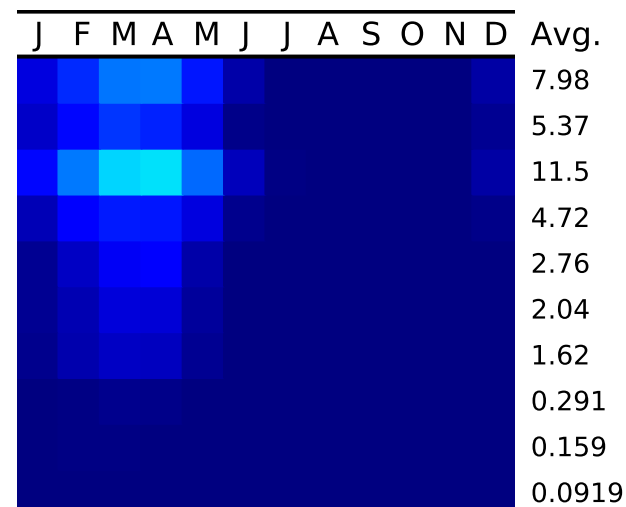


Sea ice thickness



Sea ice thickness [m]

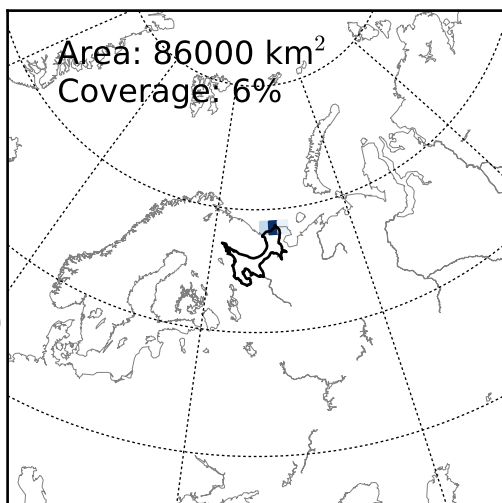
Sea ice concentration



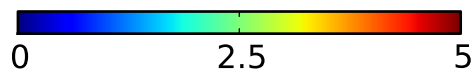
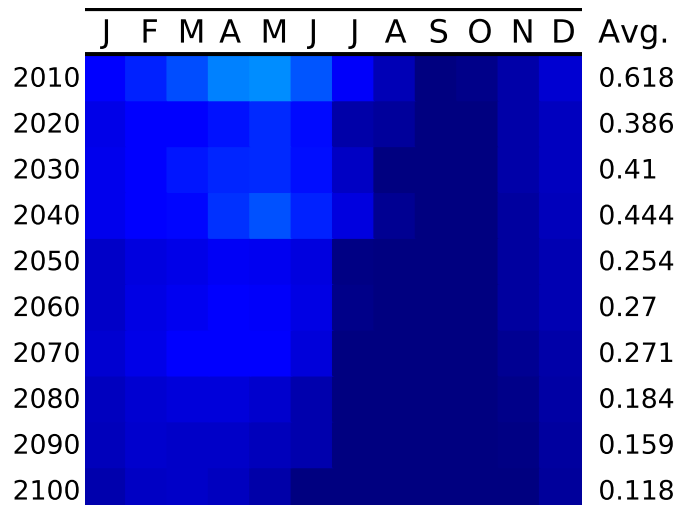
Sea ice area fraction [%]

CNRM

White Sea

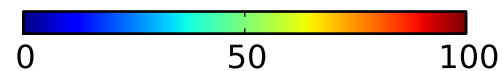
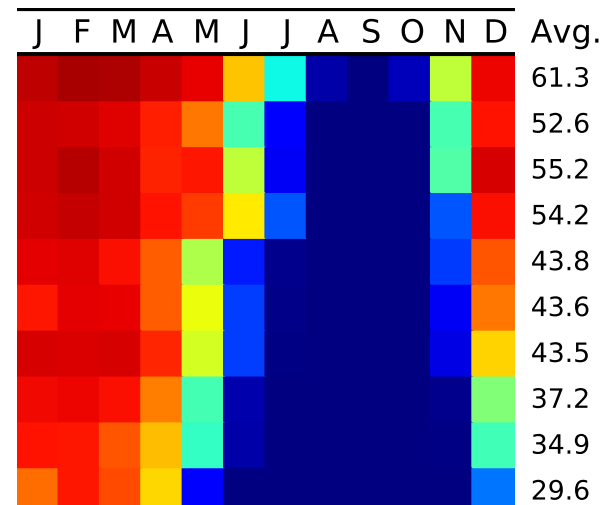


Sea ice thickness



Sea ice thickness [m]

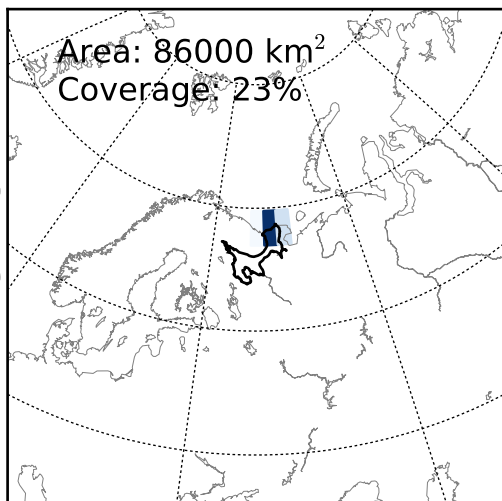
Sea ice concentration



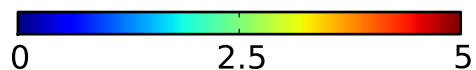
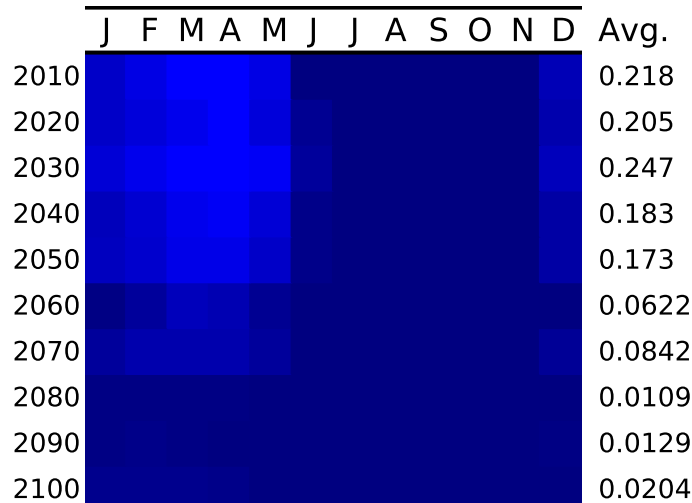
Sea ice area fraction [%]

ECHO

White Sea

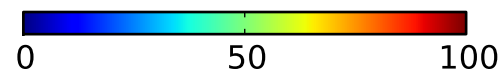
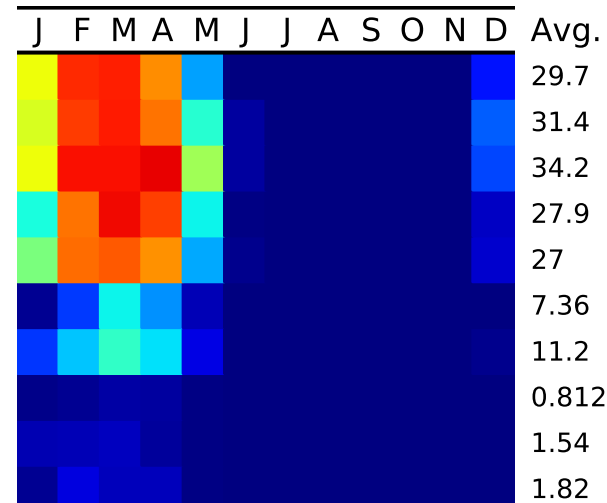


Sea ice thickness



Sea ice thickness [m]

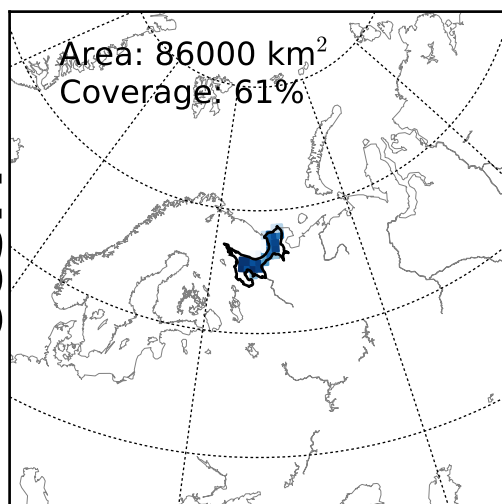
Sea ice concentration



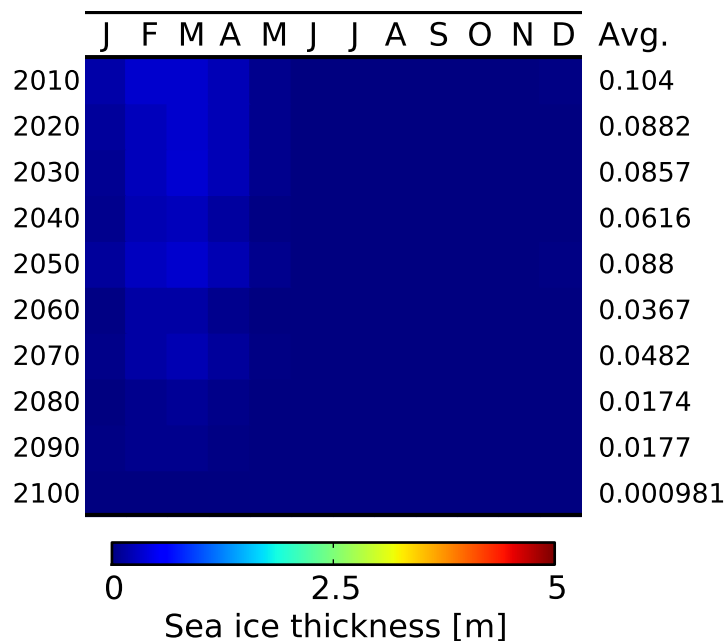
Sea ice area fraction [%]

CCSM

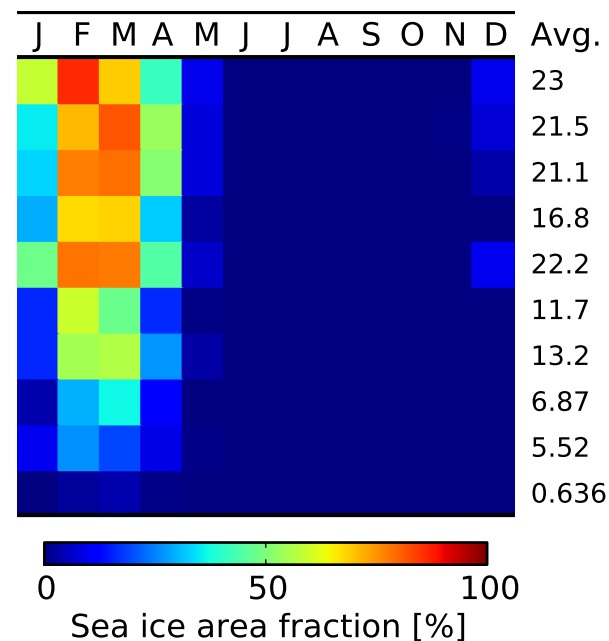
White Sea



Sea ice thickness

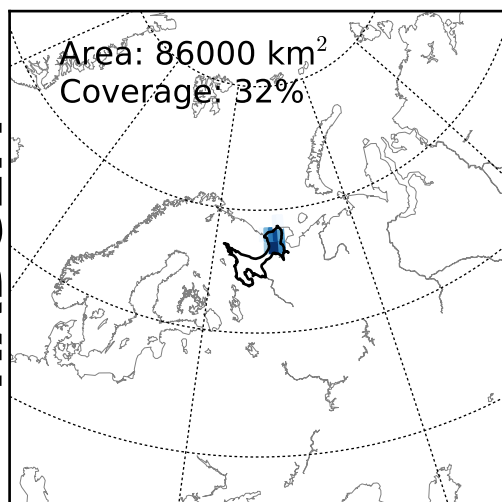


Sea ice area fraction

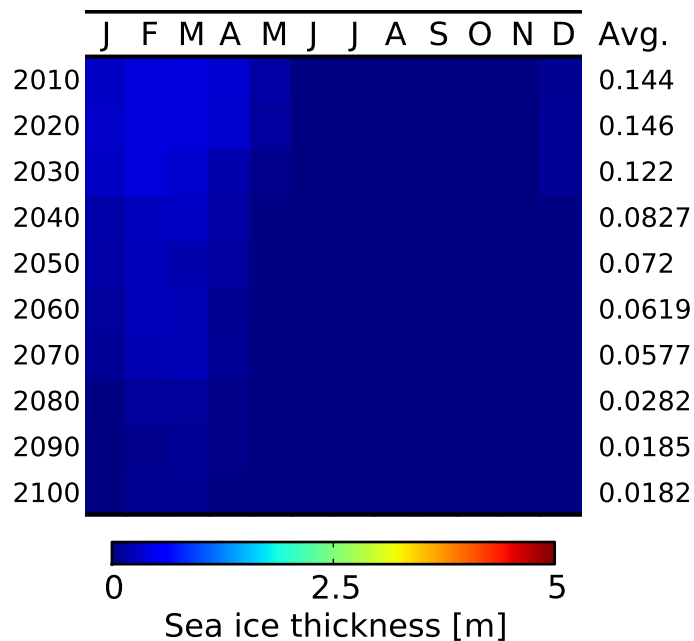


HADGEM

White Sea



Sea ice thickness



Sea ice concentration

