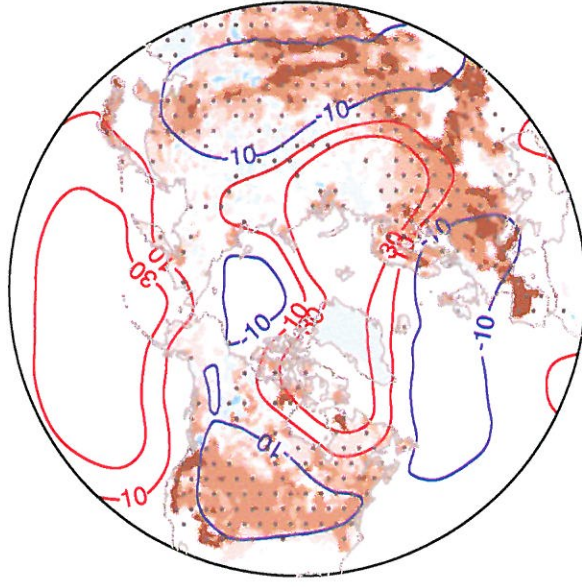
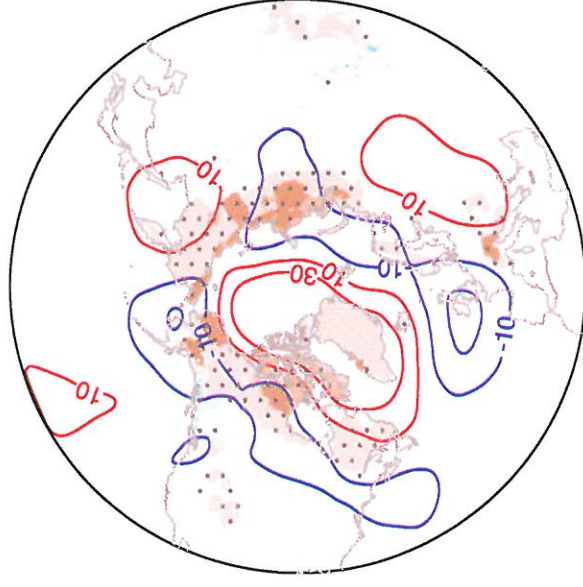


ERA: PERT(07-12)-REF(96-05)

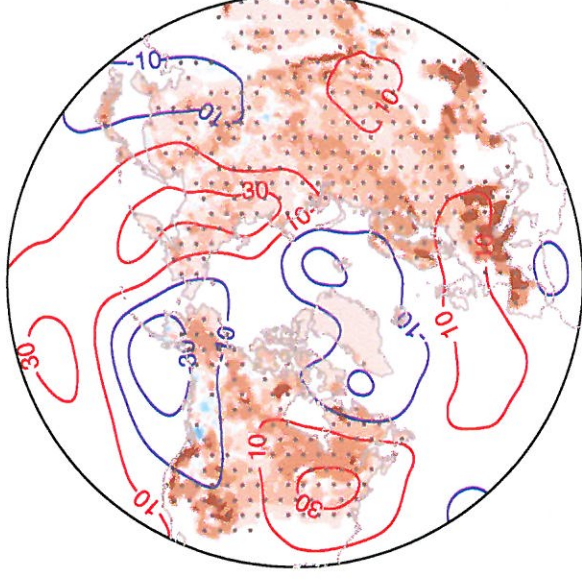
DJF



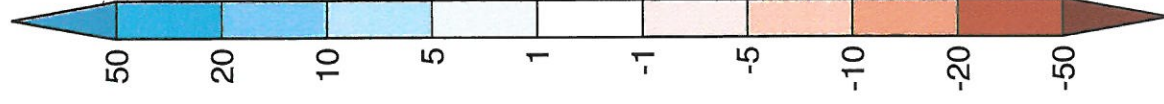
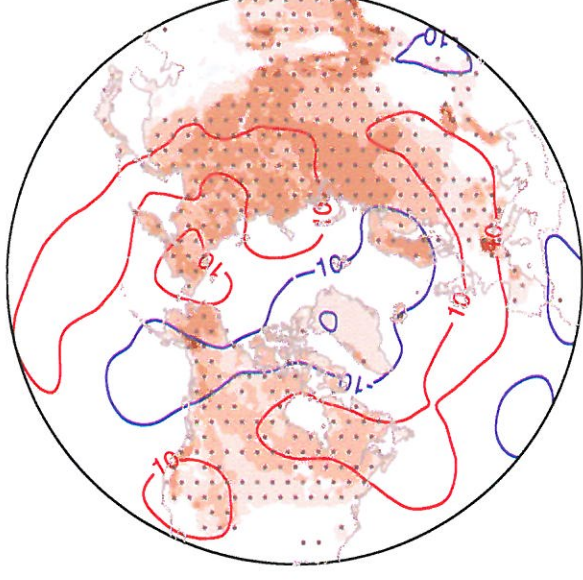
JJA



MAM



SON

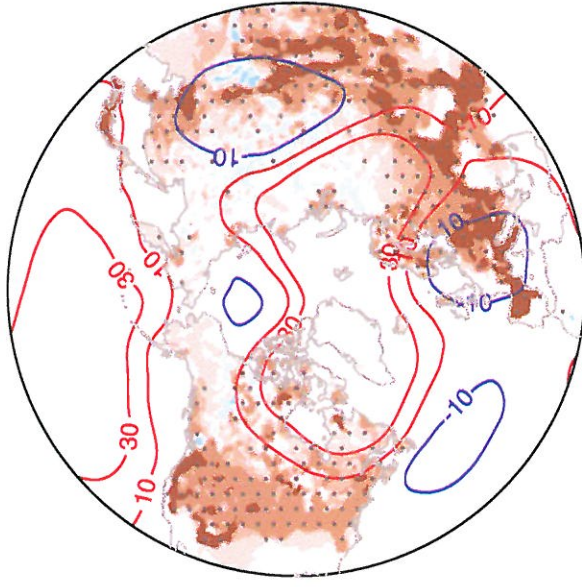


SWE difference
(kg m⁻²)

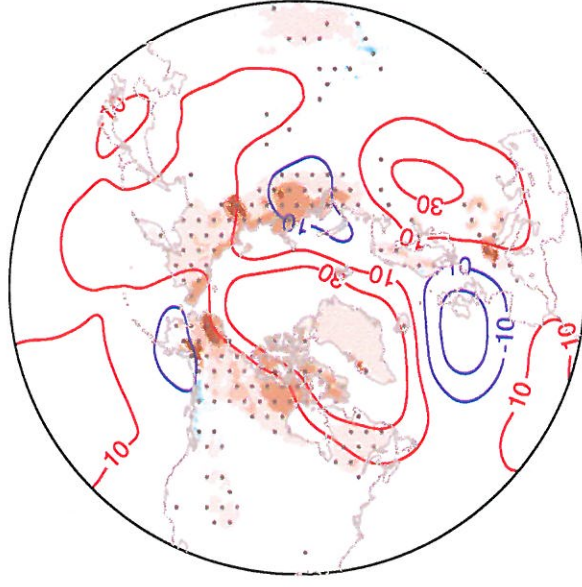
Line contours 50M

ERA: PERT(07-12)-CLIM(79-00)

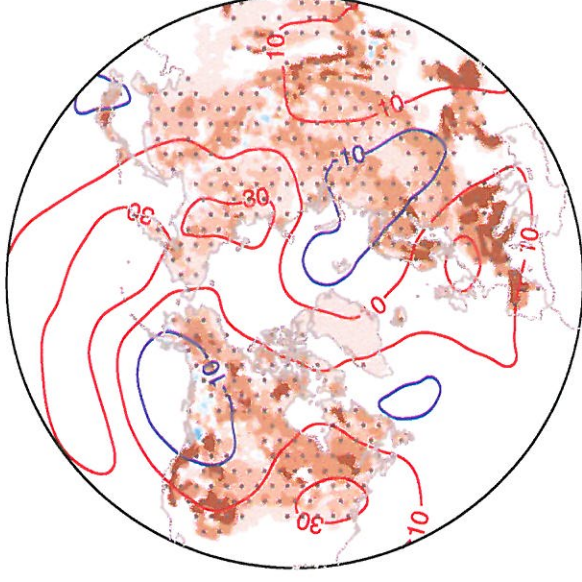
DJF



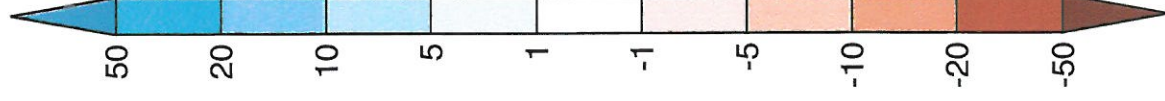
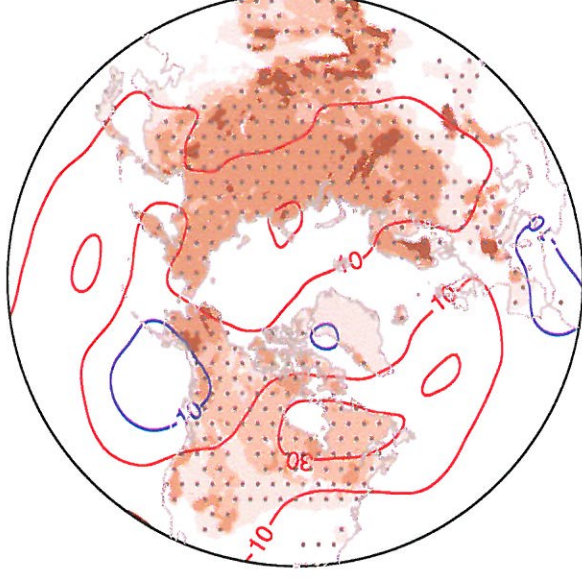
JJA



MAM



SON

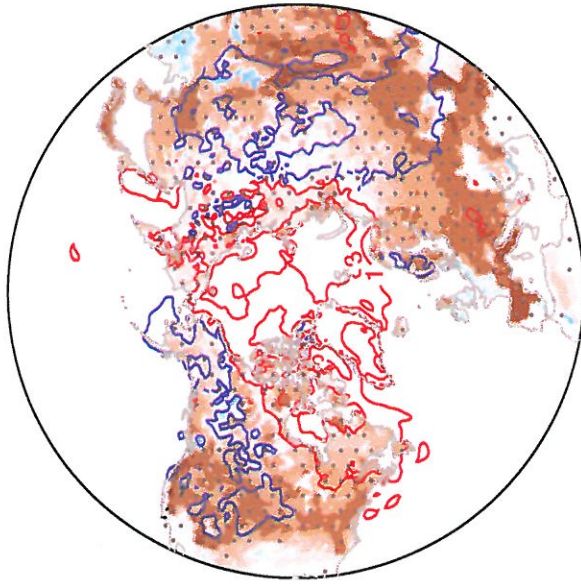


SWE difference
(kg m⁻²)

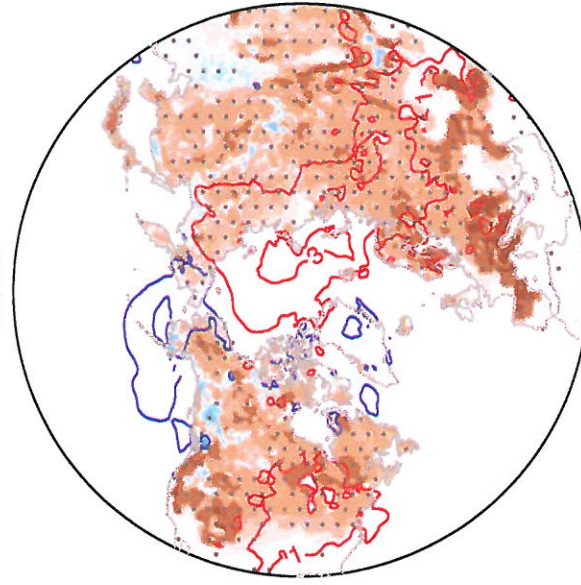
Line contours 5/11

ERA: PERT(07-12)-CTRL(96-05)

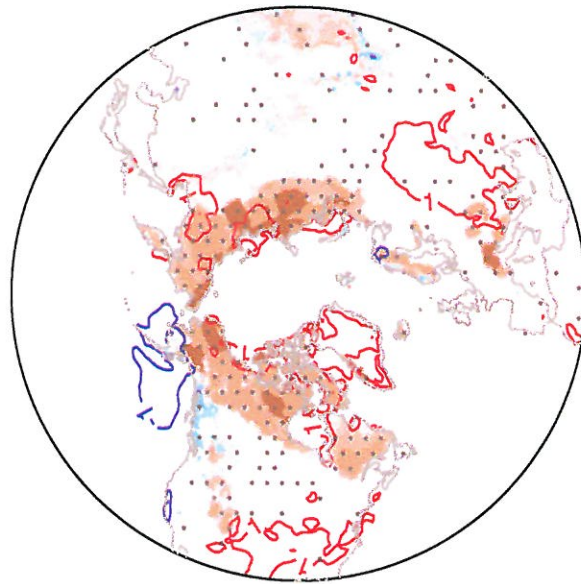
DJF



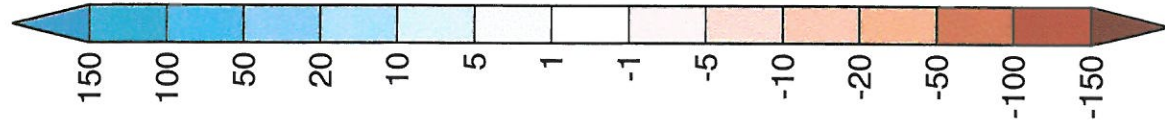
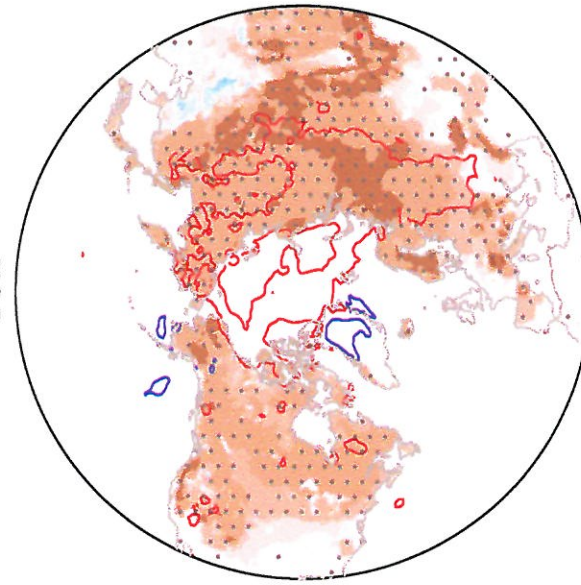
MAM



JJA



SON

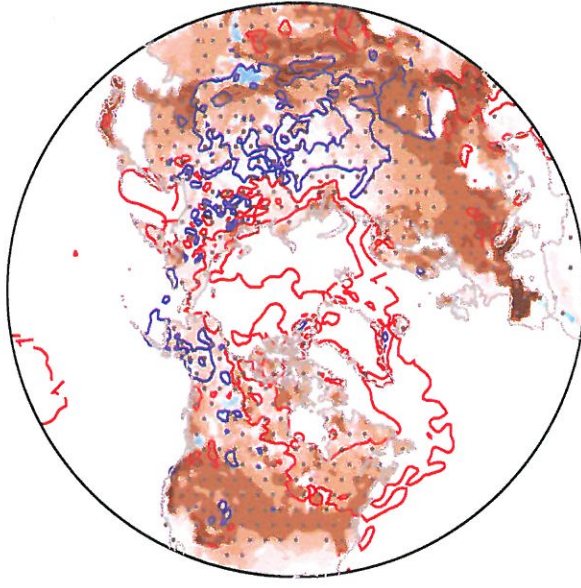


Snow density
difference (kg m⁻³)

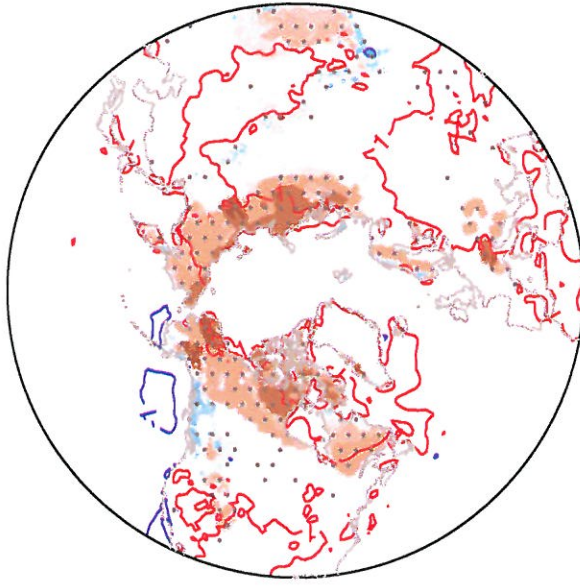
Lines are SAT

ERA: PERT(07-12)-CLIM(79-00)

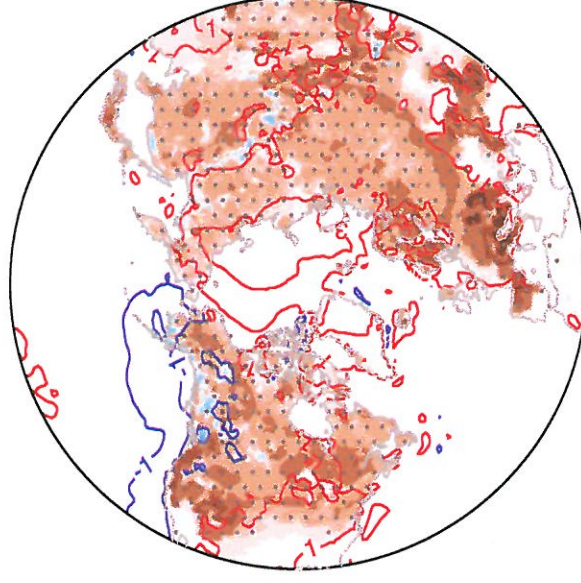
DJF



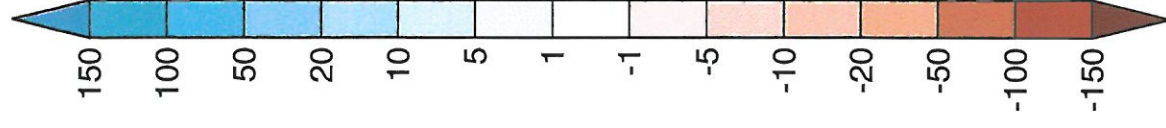
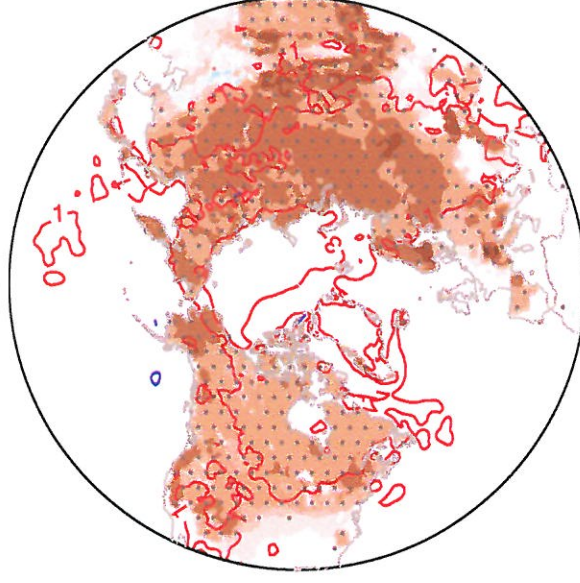
JJA



MAM



SON

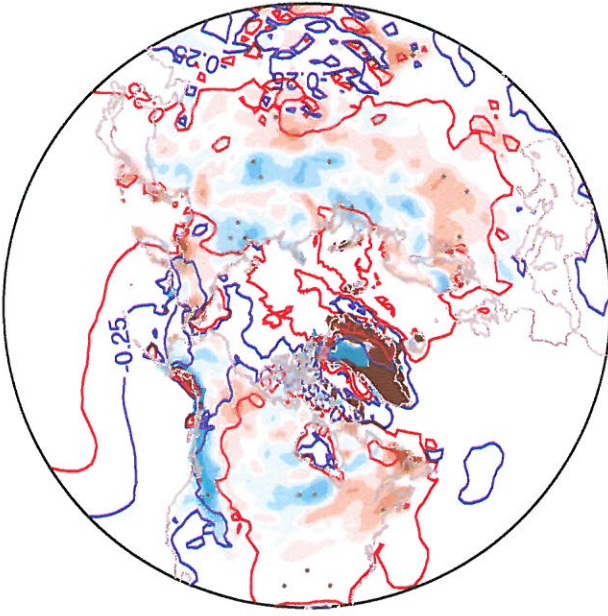


Snow density
difference (kg m^{-3})

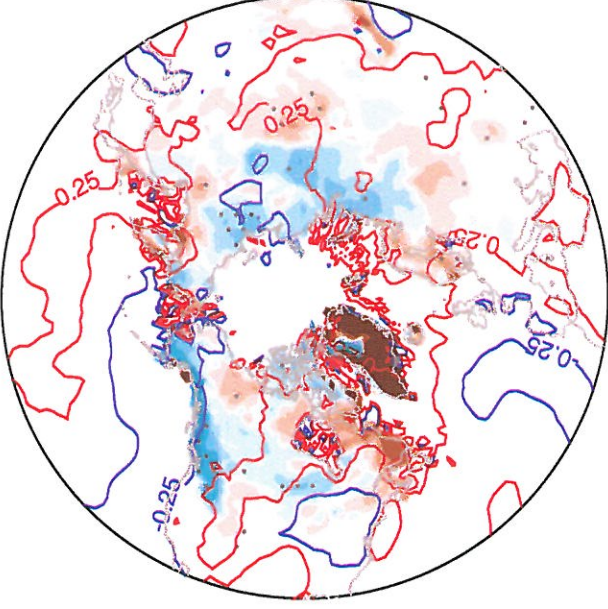
Line contours SA

SST+ICE

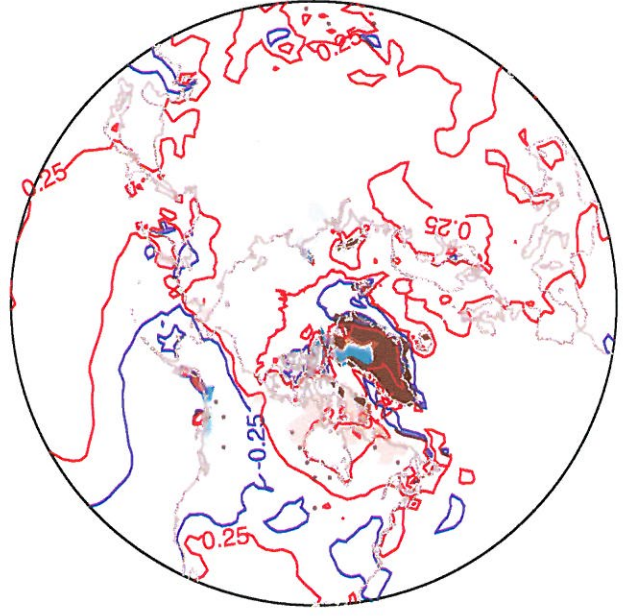
DJF



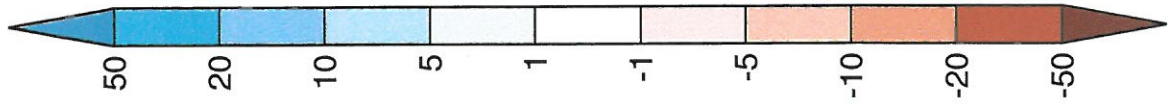
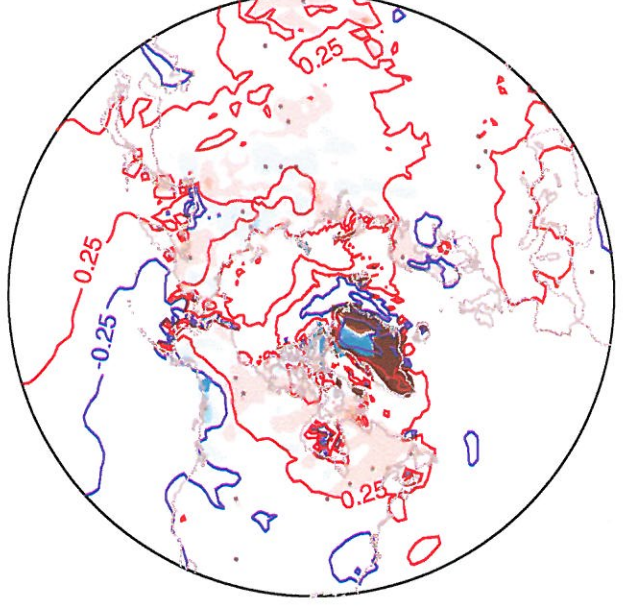
MAM



JJA



SON

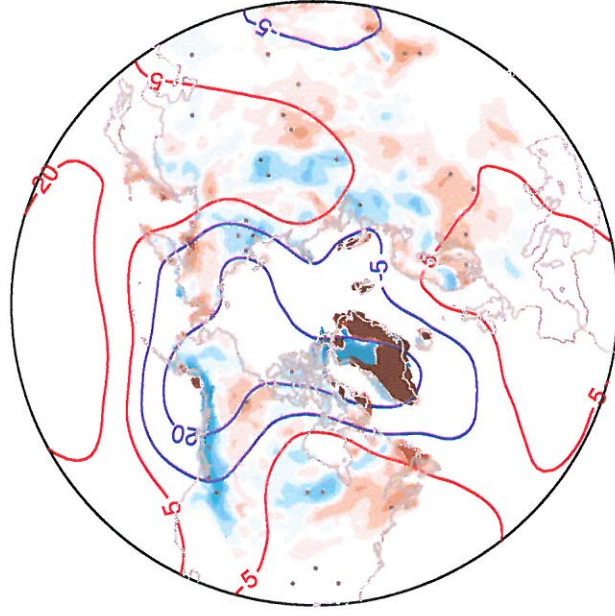


SWE difference
(kg m⁻²)

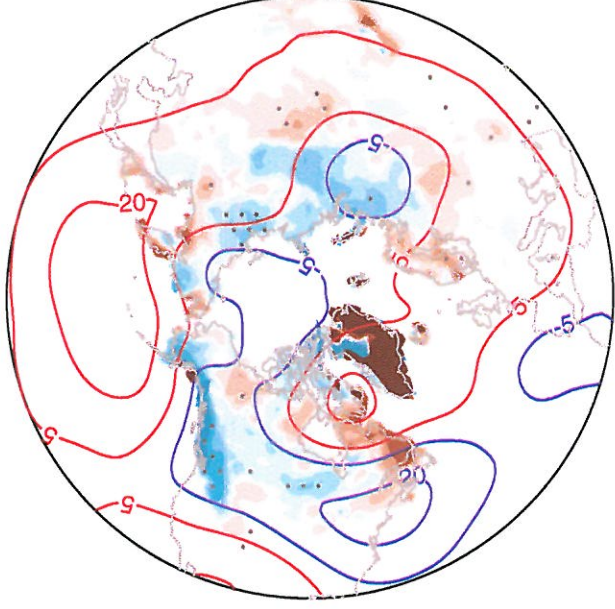
Line contours SAT

SST+ICE

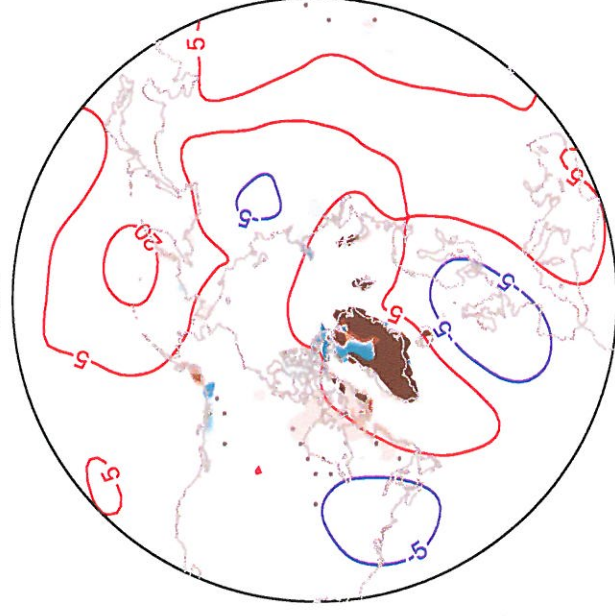
DJF



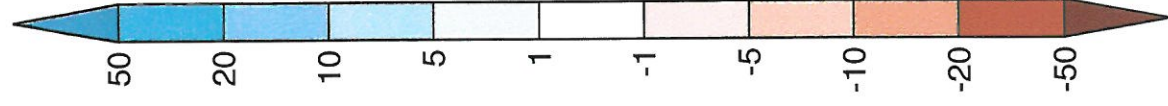
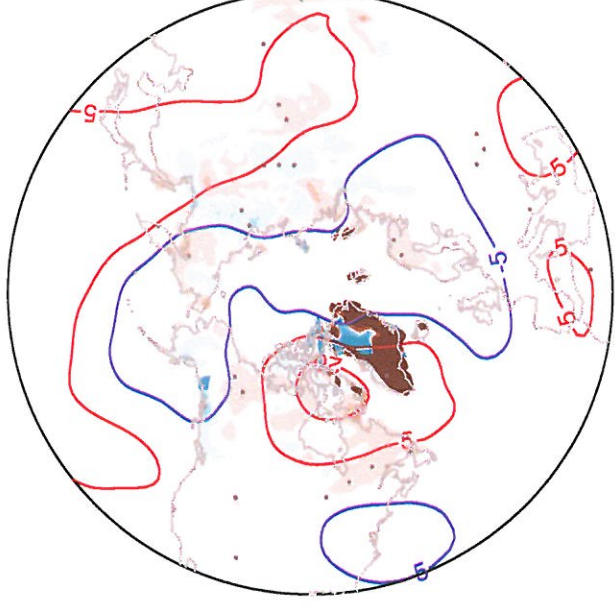
MAM



JJA



SON

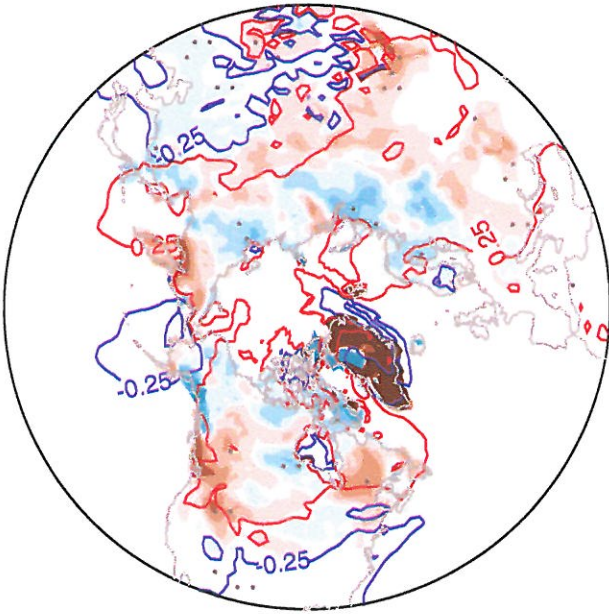


SWE difference
(kg m⁻²)

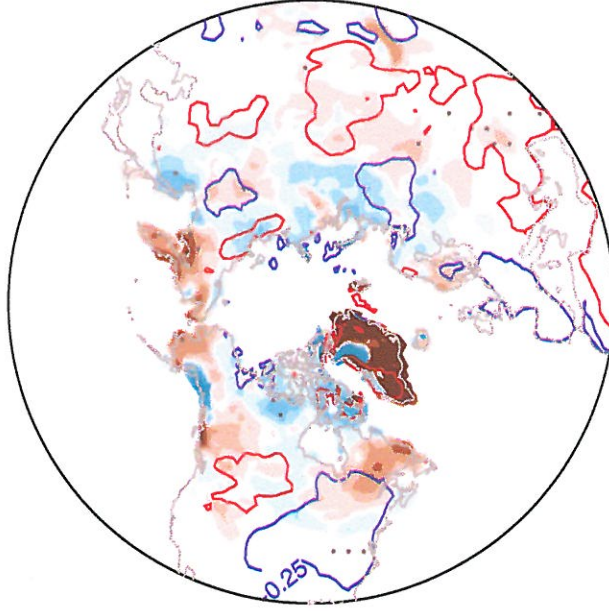
Line contours 500m

ICE

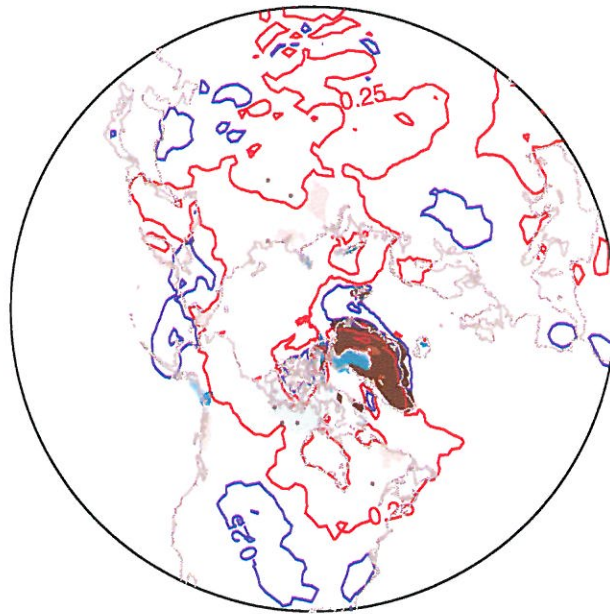
DJF



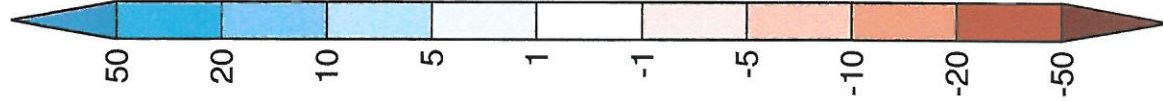
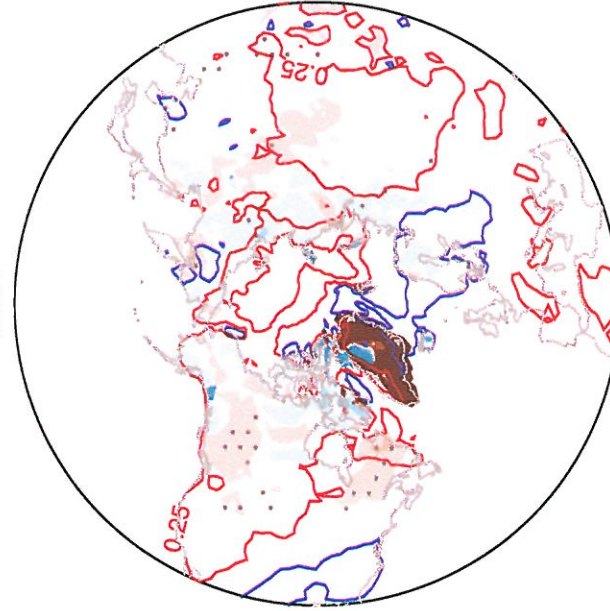
MAM



JJA

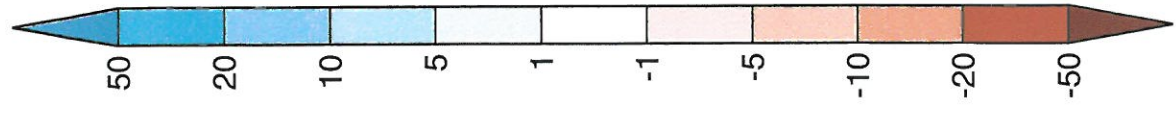
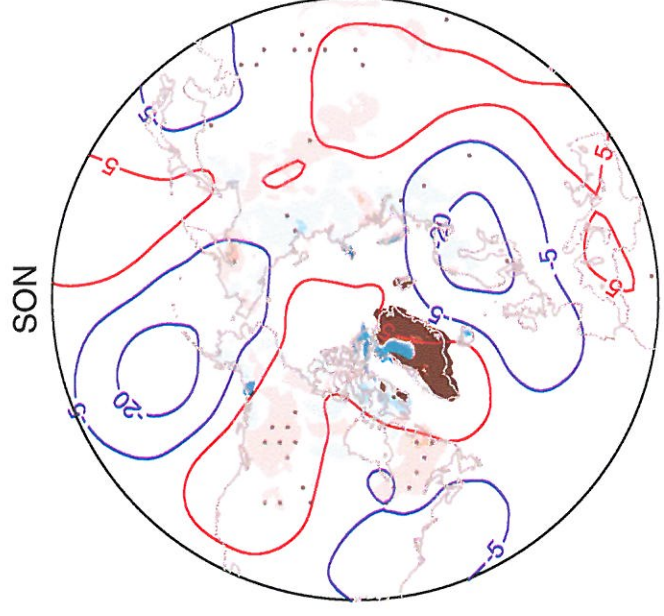
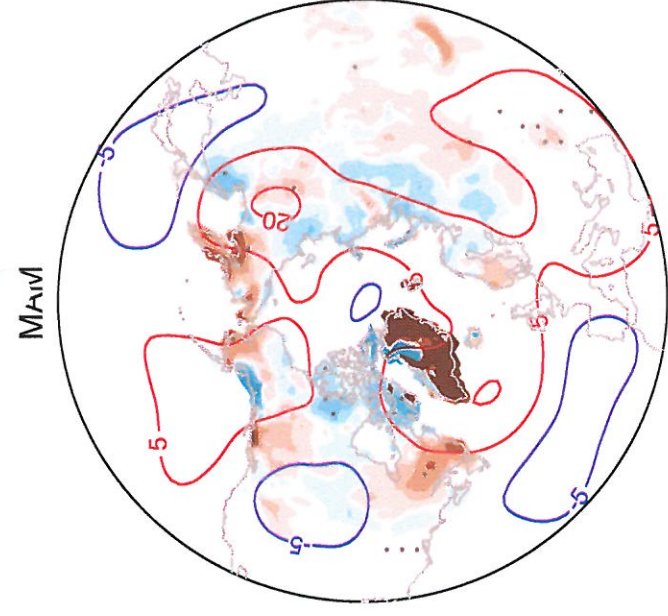
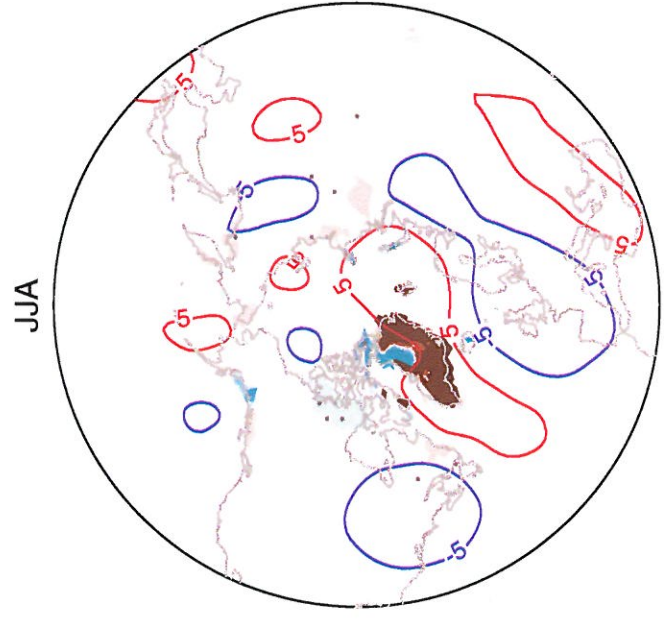
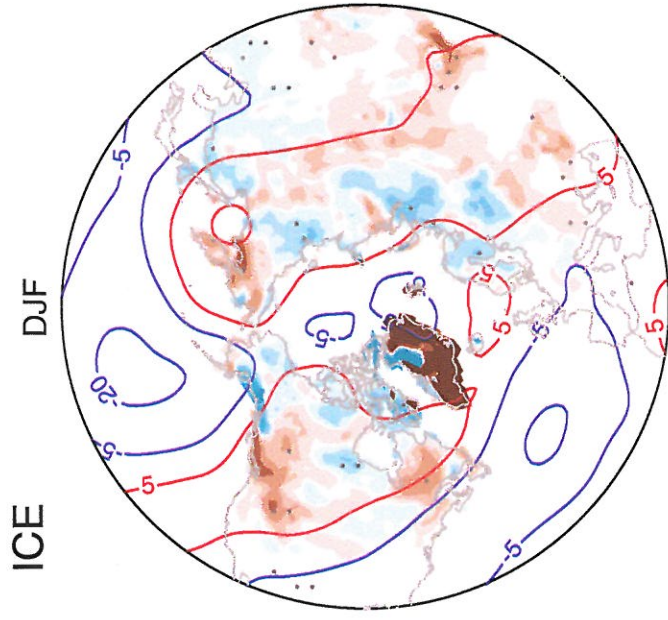


SON



SWE difference
(kg m⁻²)

Line contours SAT



SWE difference
(kg m⁻²)

line contours gpa