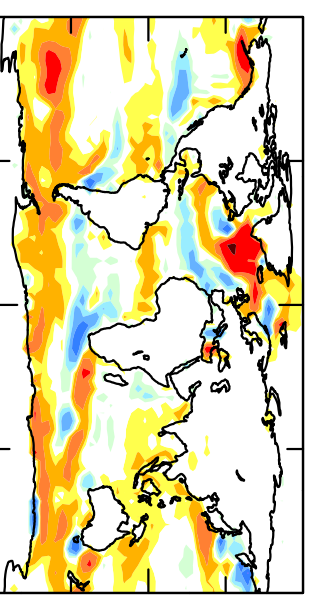
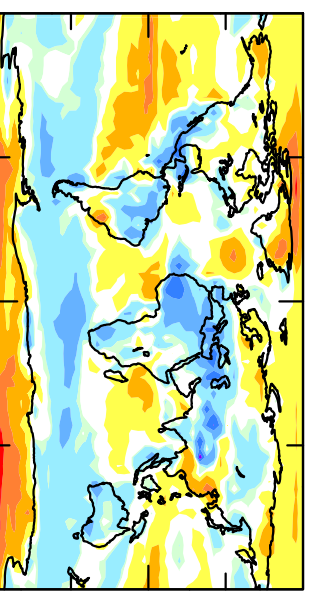
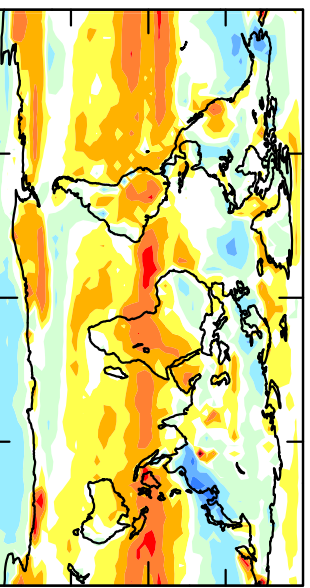


Change in 2080 Relative to 1880-1920

(a) Planetary Energy Balance (W/m^2)
AIB 1.57

(b) Cloud Cover (%)
AIB 0.03

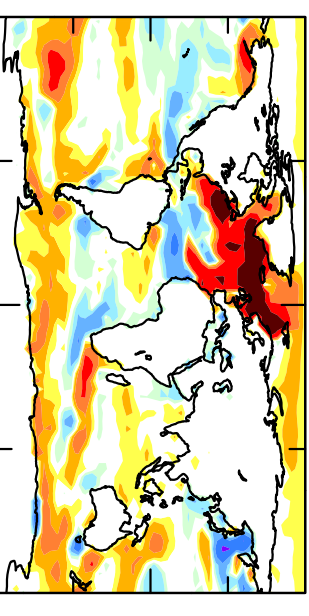
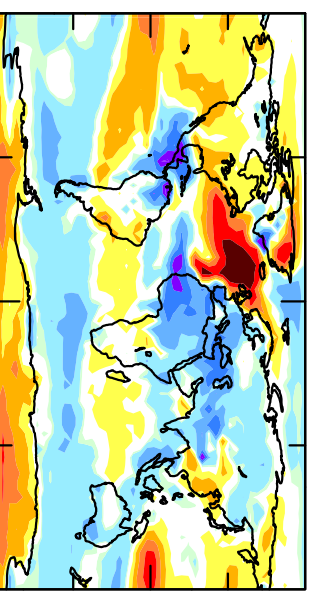
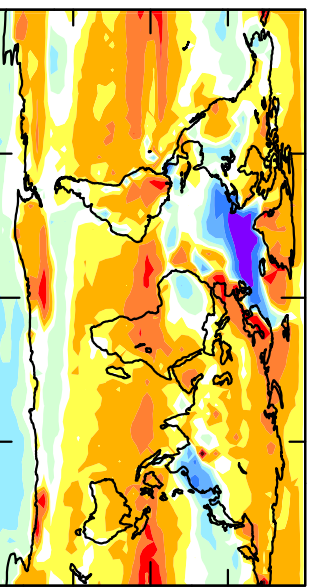
(c) Net Energy into Ground (W/m^2)
AIB 1.56



Ice Melt in North Atlantic 2.35

Ice Melt in North Atlantic 0.08

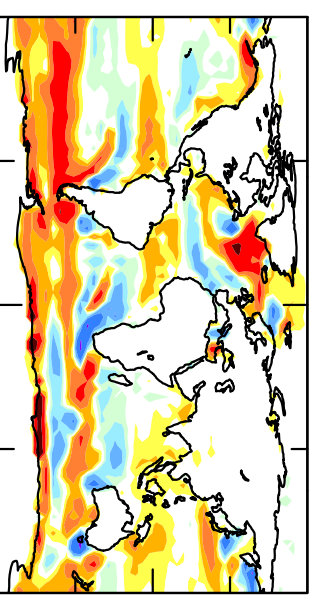
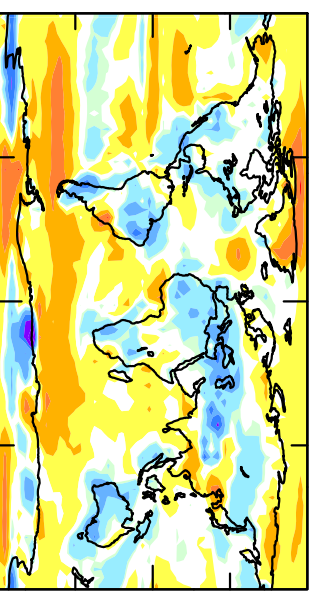
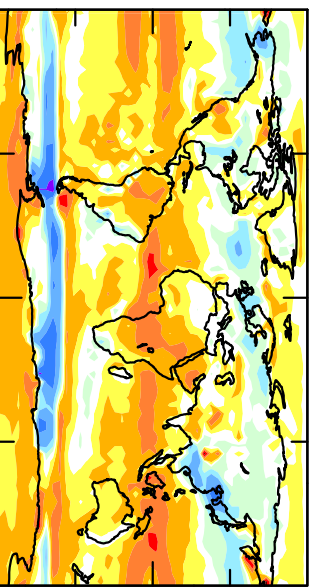
Ice Melt in North Atlantic 2.35



Ice Melt in Southern Ocean 1.87

Ice Melt in Southern Ocean 0.62

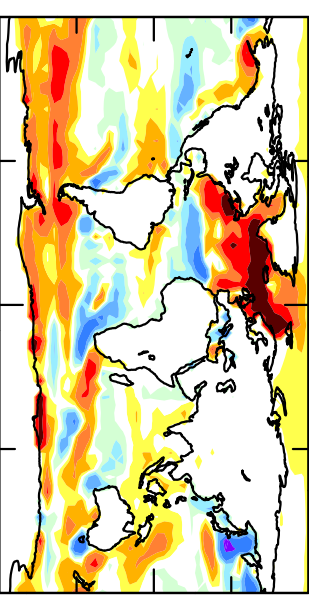
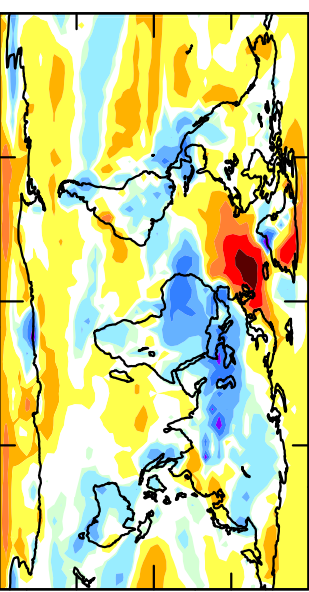
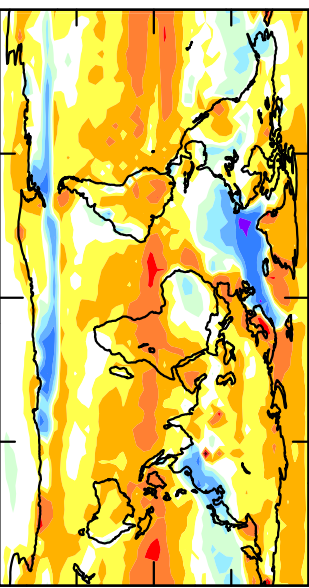
Ice Melt in Southern Ocean 1.88



Ice Melt in Both Hemispheres 2.23

Ice Melt in Both Hemispheres 0.44

Ice Melt in Both Hemispheres 2.27



-20 -15 -10 -6 -3 -1 1 3 6 10 15 24

22 -10 -6 -3 -1 -.5 1 3 6 10 15 20

74 -50 -20 -10 -5 -2 2 5 10 20 50 160