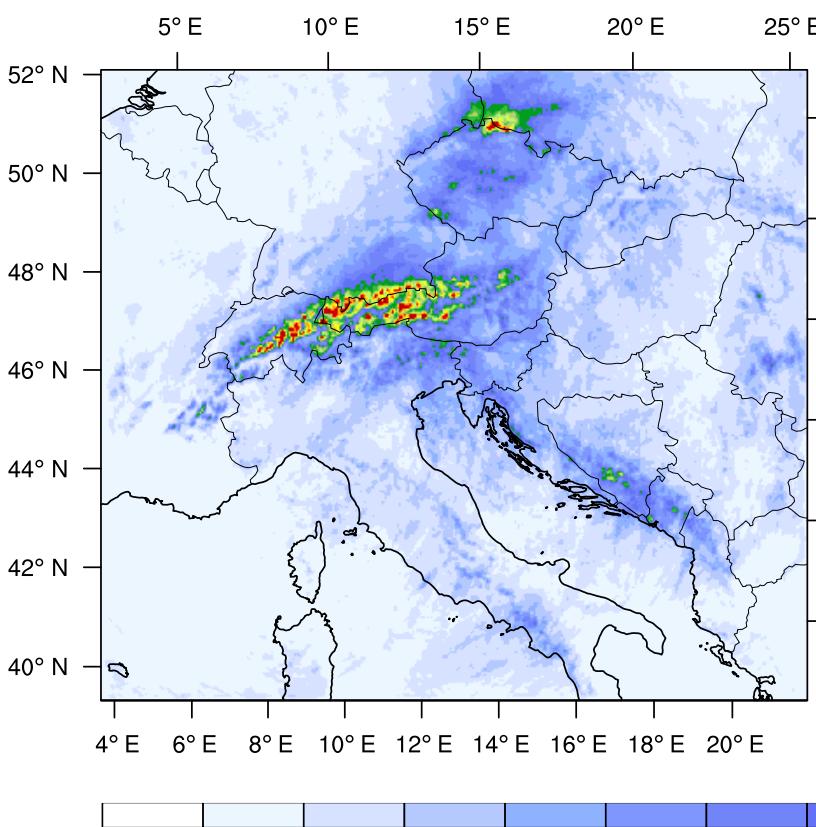
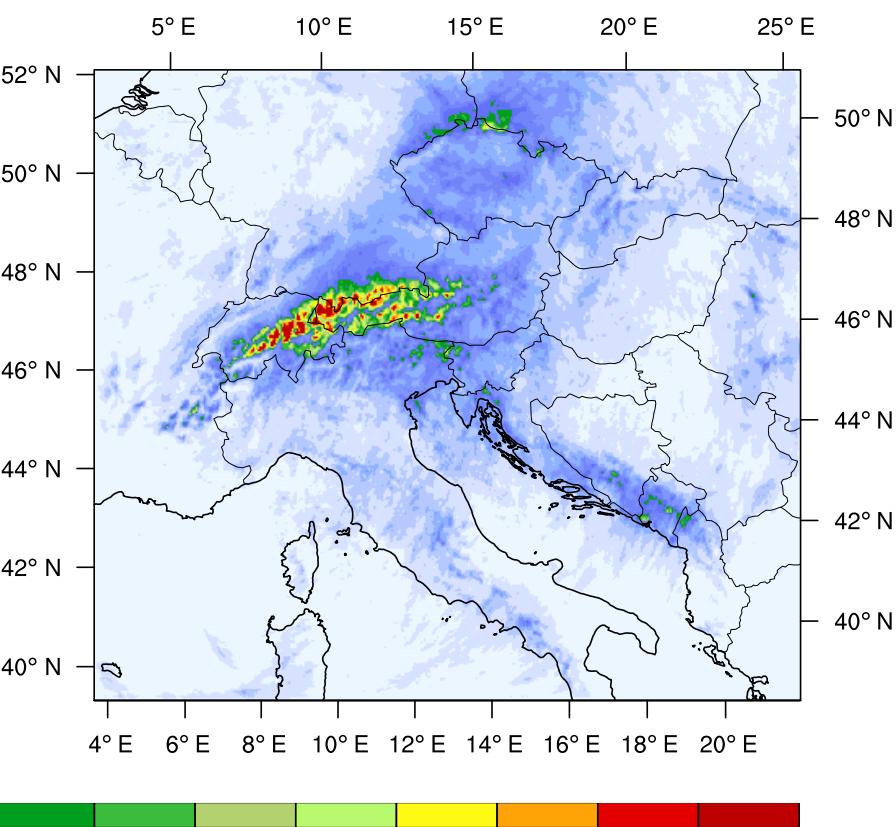
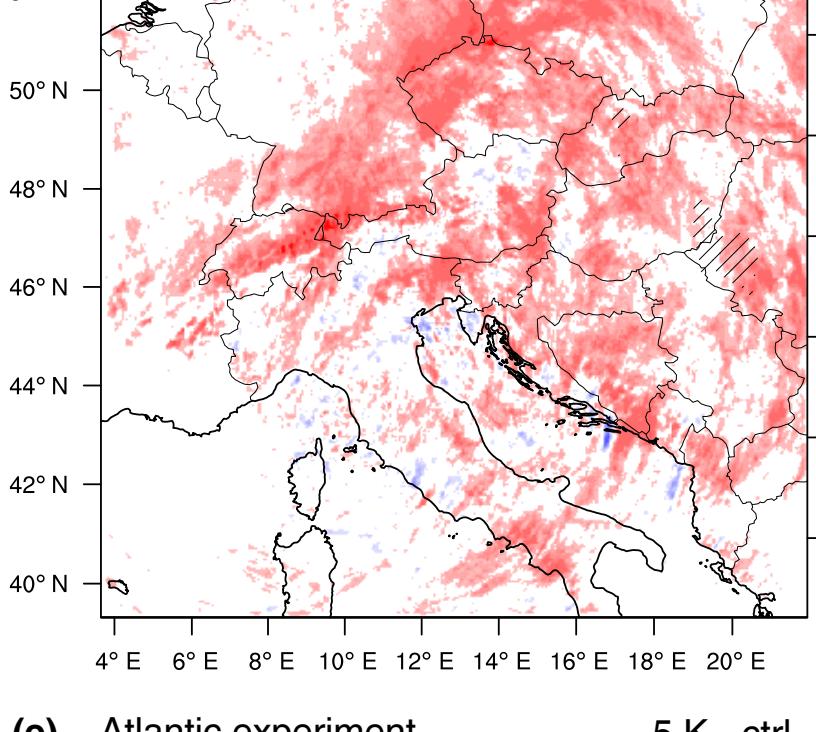
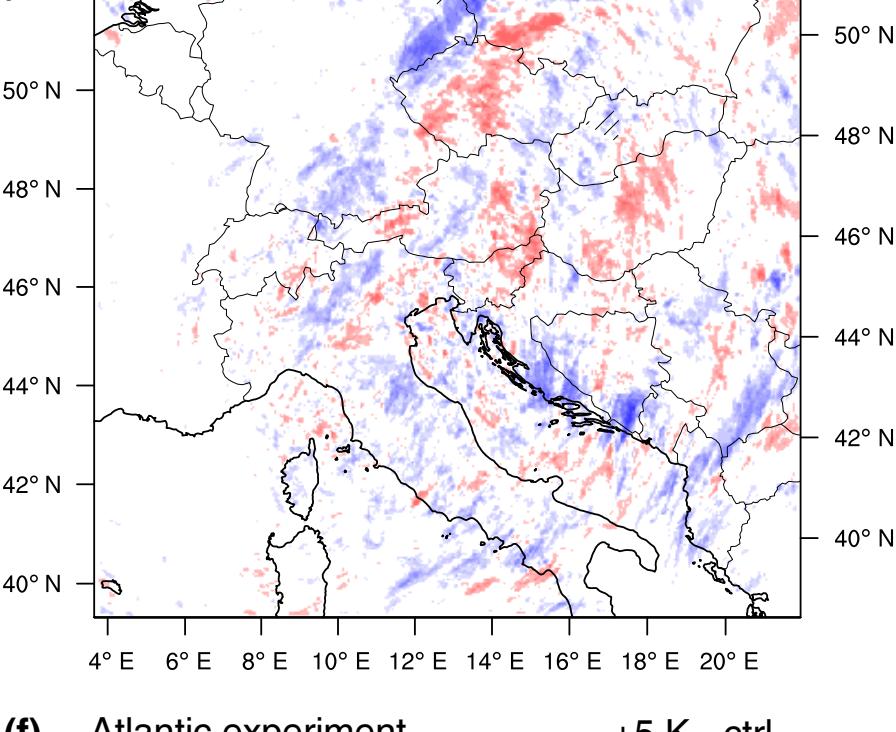
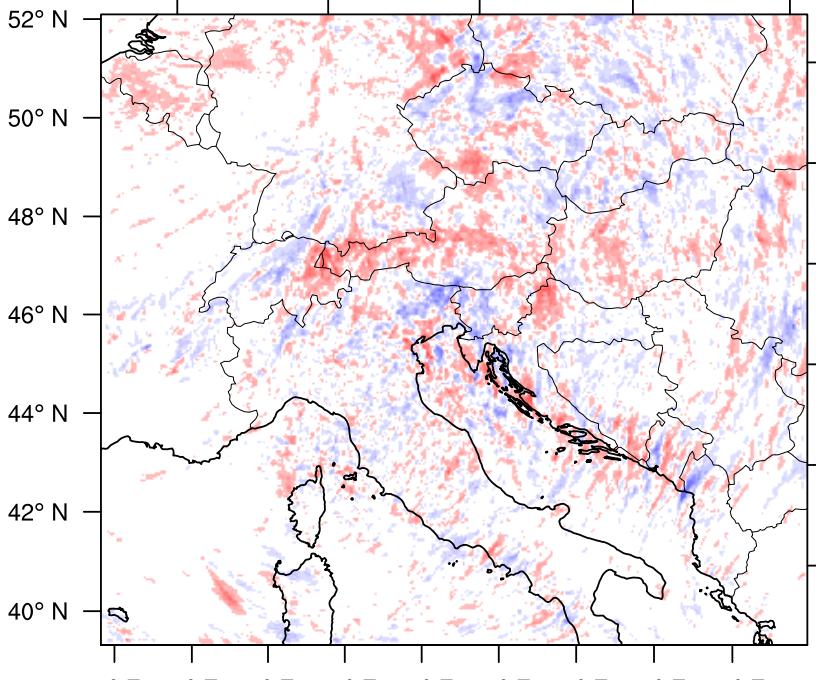


(a) Soil ctrl simulation**(b) SST ctrl simulation**Accumulated precipitation $[\text{mm day}^{-1}]$ **(c) Soil experiment**

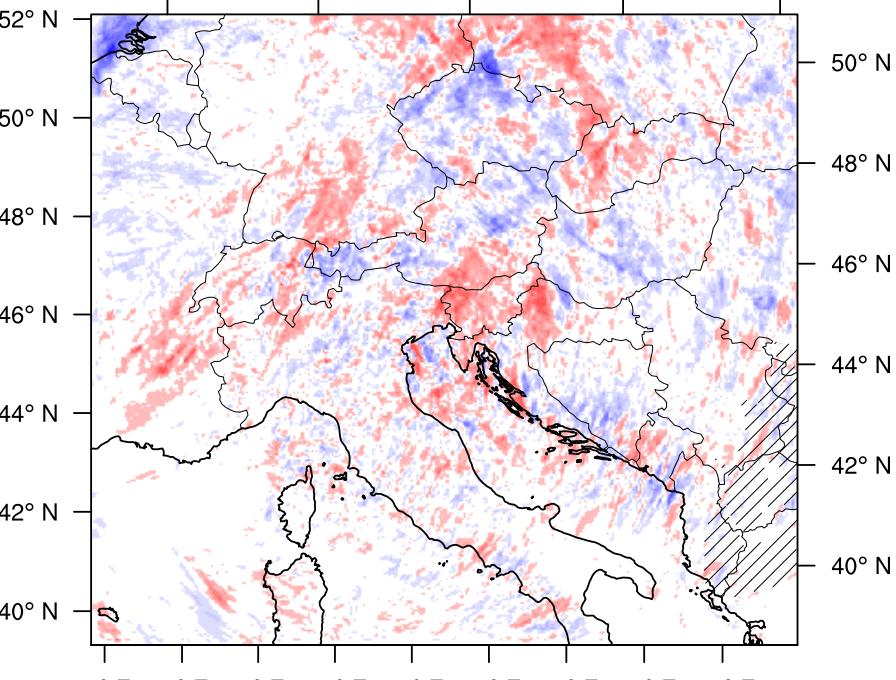
0 % - ctrl

(d) Soil experiment

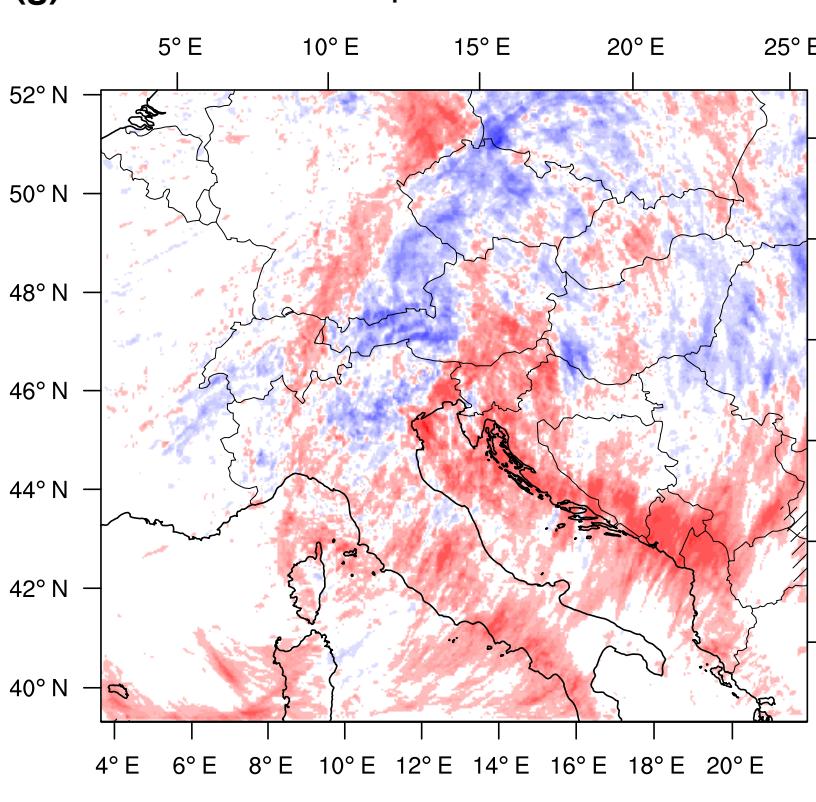
SMAX - ctrl

(e) Atlantic experiment

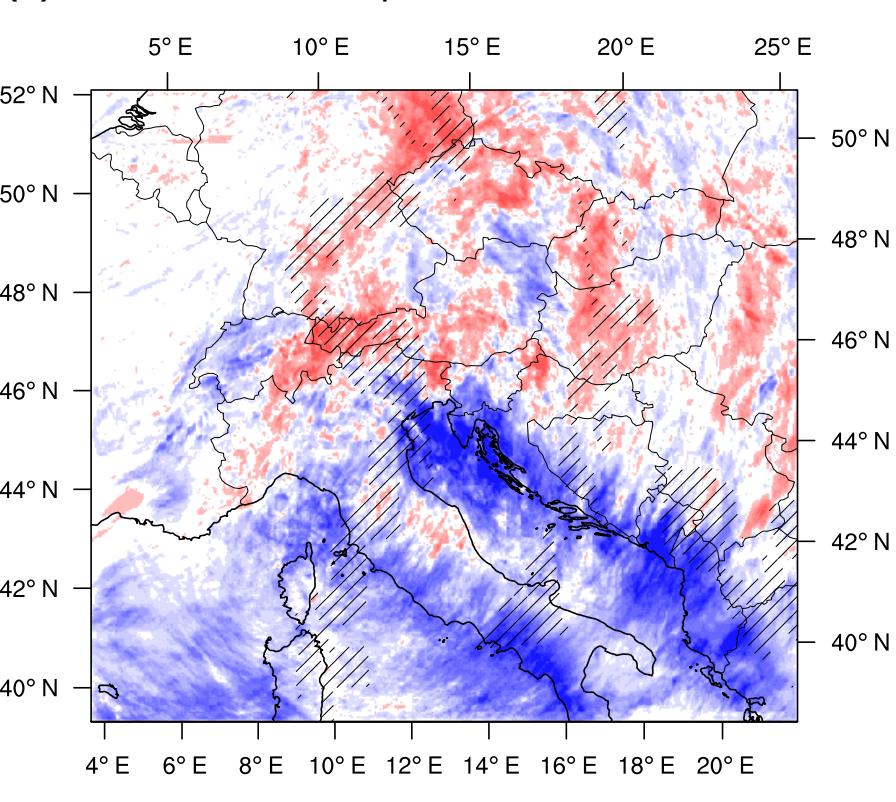
-5 K - ctrl

(f) Atlantic experiment

+5 K - ctrl

(g) Mediterranean experiment

-5 K - ctrl

(h) Mediterranean experiment

+5 K - ctrl

Differences in accumulated precipitation $[\text{mm day}^{-1}]$

-18 -16 -12 -5 -3 2 4 6 8 10 12 14 16 18

Accumulated precipitation $[\text{mm day}^{-1}]$