

Apr totprec				
		(400,500]		(-5,5]
		(300,400]		(–20,–
		(200,300]		(–50,–
		(100,200]		(–100,
		(50,100]		(–200,
		(20,50]		(–300,
		(5,20]		

(400,500]

(300,400]

(200,300]

(100,200]

(50,100]

(20,50]

(5,20]

(–5,5]

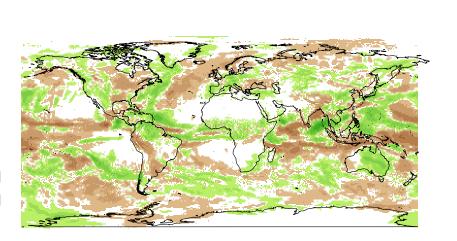
(-20,-5]

(-50,-20]

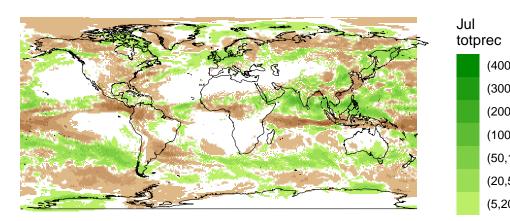
(–100,–50]

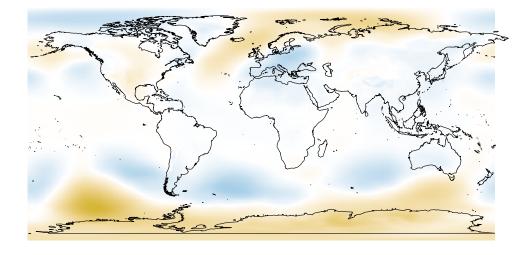
(-200,-100]

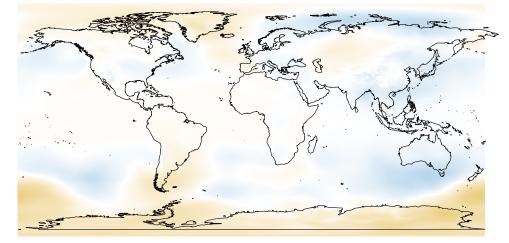
(-300,-200]

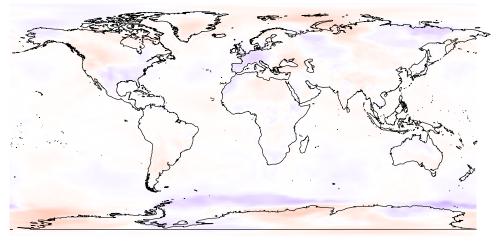


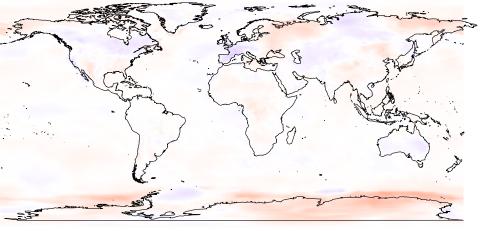
May totprec (400,500] (300,400] (200,300] (100,200] (50,100] (20,50] (5,20]

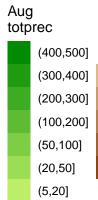












-5] -20] -50] -100 -200]

12 10

-2 -4 -6 -8

12 10

-2 -4 -6 -8

Jul slp

Apr

Jul temp2

> -8 -12 -16

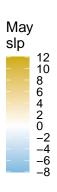
temp2

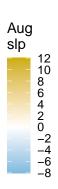
12

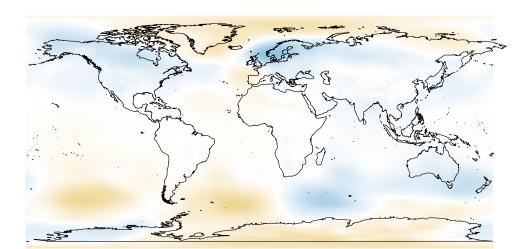
-8 -12 -16

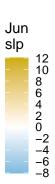
8

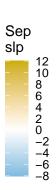
6

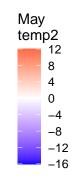


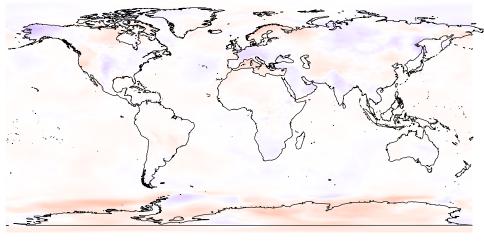


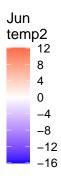


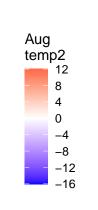


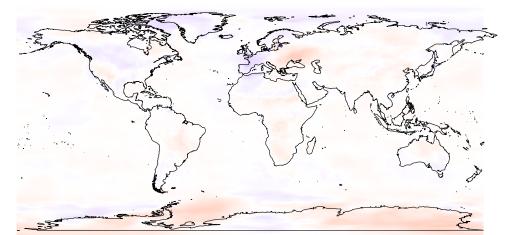


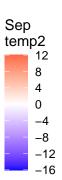




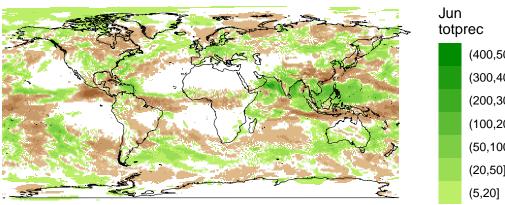


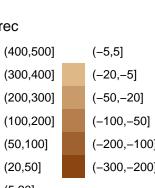


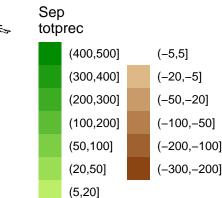




(–5,5] (-20,-5] (-50, -20](-100,-50] (-200,-100] (–300,–200]







(-5,5] (-20,-5] (-50,-20] (–100,–50] (-200,-100] (-300,-200]

