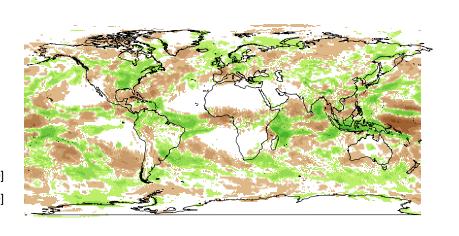
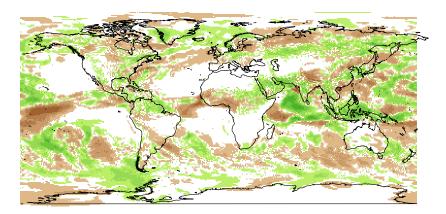


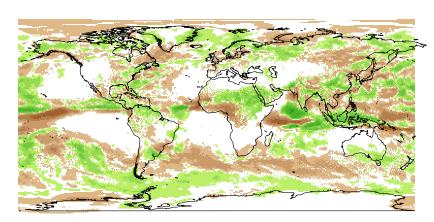
Apr totprec						
		(300,400]		(-5,5]		
		(200,300]		(-20,-5]		
		(100,200]		(-50,-20]		
		(50,100]		(–100,–50]		
		(20,50]		(-200,-100		
		(5,20]		(-300,-200		



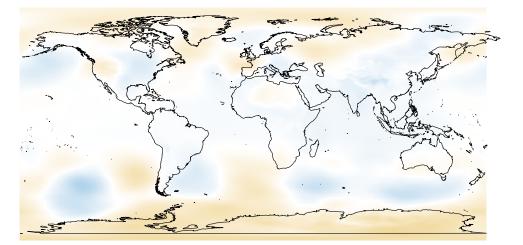
May totprec (300,400] (200,300] (100,200] (50,100] (20,50] (5,20]

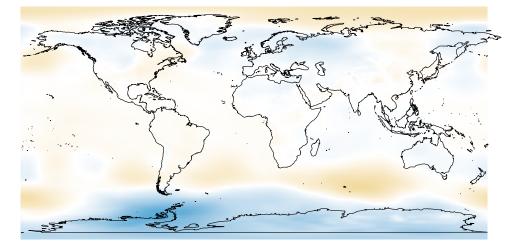


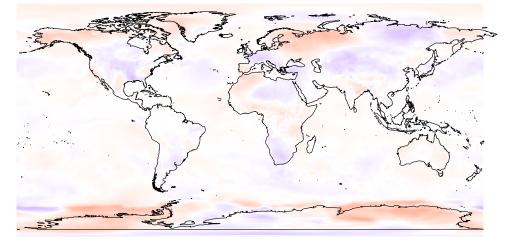
Jul totprec						
	(300,400]		(-5,5]			
	(200,300]		(-20,-5]			
	(100,200]		(-50,-20]			
	(50,100]		(–100,–50]			
	(20,50]		(–200,–100]			
	(5,20]		(-300,-200]			

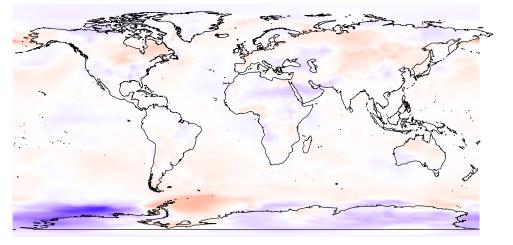


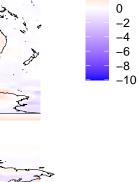
Aug totprec (300,400] (200,300] (100,200] (50,100] (20,50] (5,20]











-2 -4 -6 -8 -10 -12

-2 -4 -6 -8 -10 -12

Apr temp2 6

Jul

temp2 6

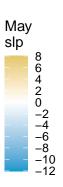
4

-2

-4 -6 -8 -10

4

2



Aug slp

-2 -4 -6 -8 -10 -12

May temp2 6

4

2

-2

-4 -6 -8 -10

Aug

temp2

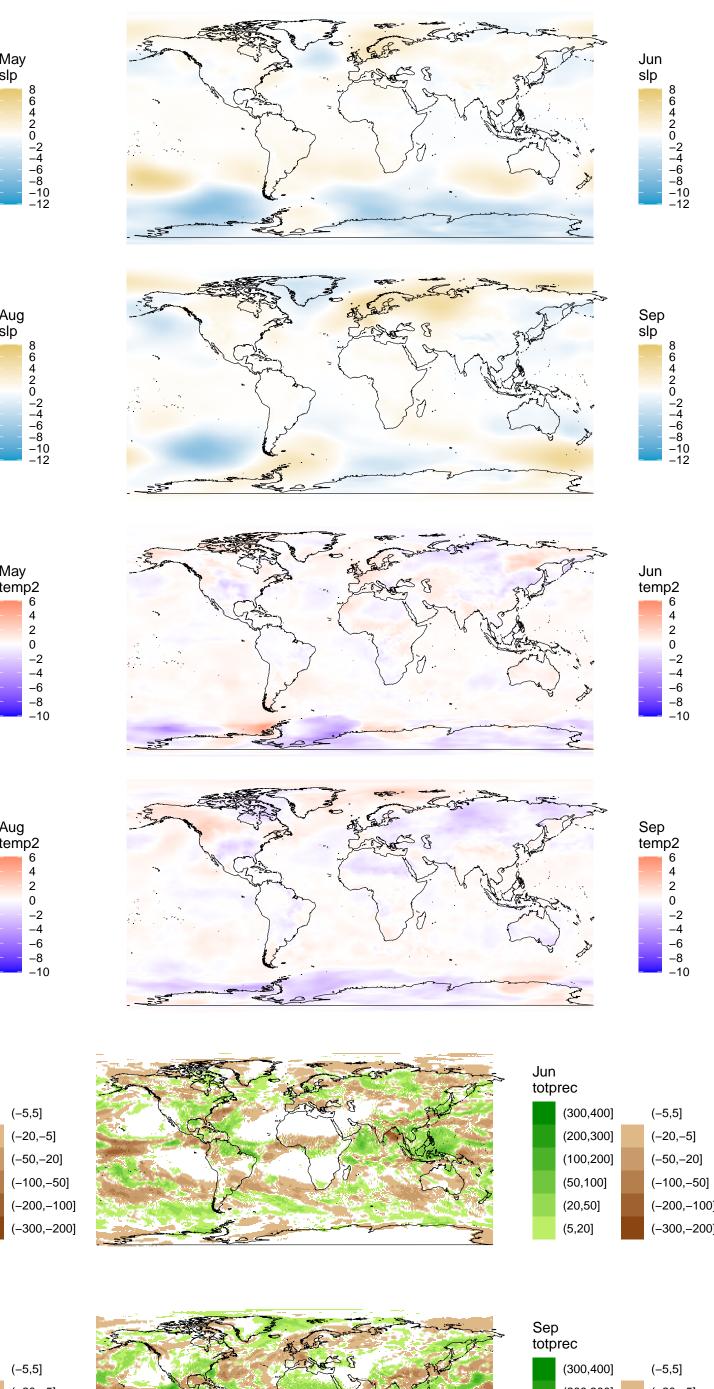
4

-2

-4 -6 -8 -10

(–5,5]

(-20,-5]



-2 -4 -6 -8 -10 -12

4

2

-2

-4 -6 -8 -10

4

2 0

-2

-4 -6 -8 -10

(–5,5]

(-20,-5]

(-50,-20]

(-100,-50]

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

