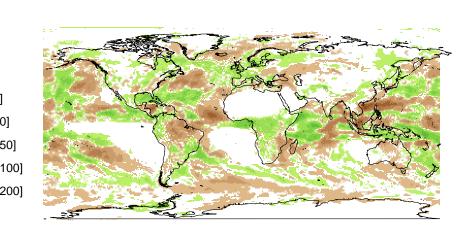
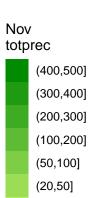
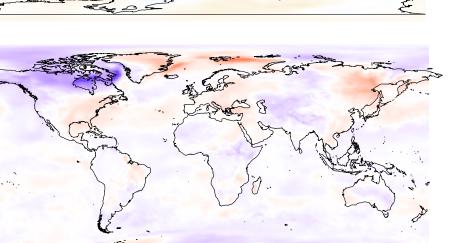
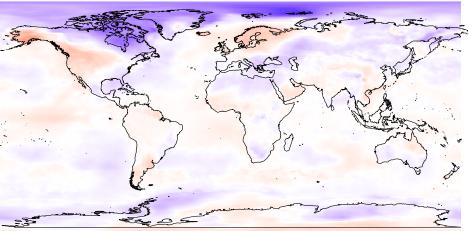


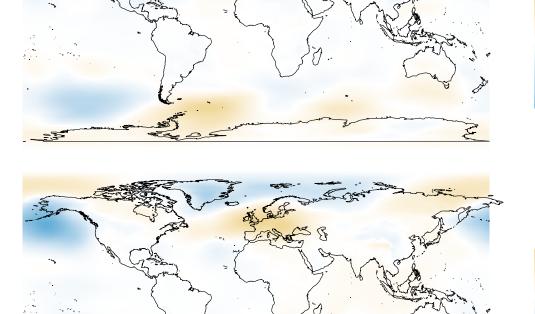
totprec				
	(400,500]		(-5,5]	
	(300,400]		(–20,–5]	
	(200,300]		(-50,-20]	
	(100,200]		(–100,–50]	
	(50,100]		(–200,–100	
	(20,50]		(–300,–200	
	(5,20]			











Oct temp2 - 8

-2 -4 -6 -8

-12 -16

Jan

-8

-12 -16

Jan

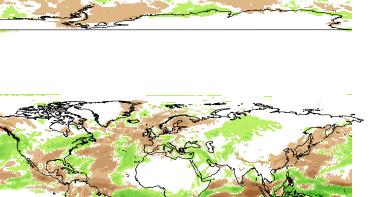
temp2

- 8

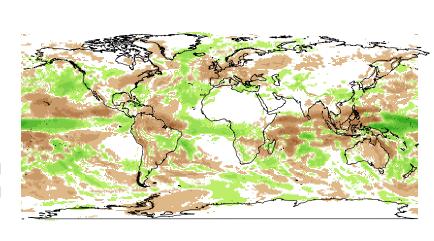
4

-2 -4 -6

slp

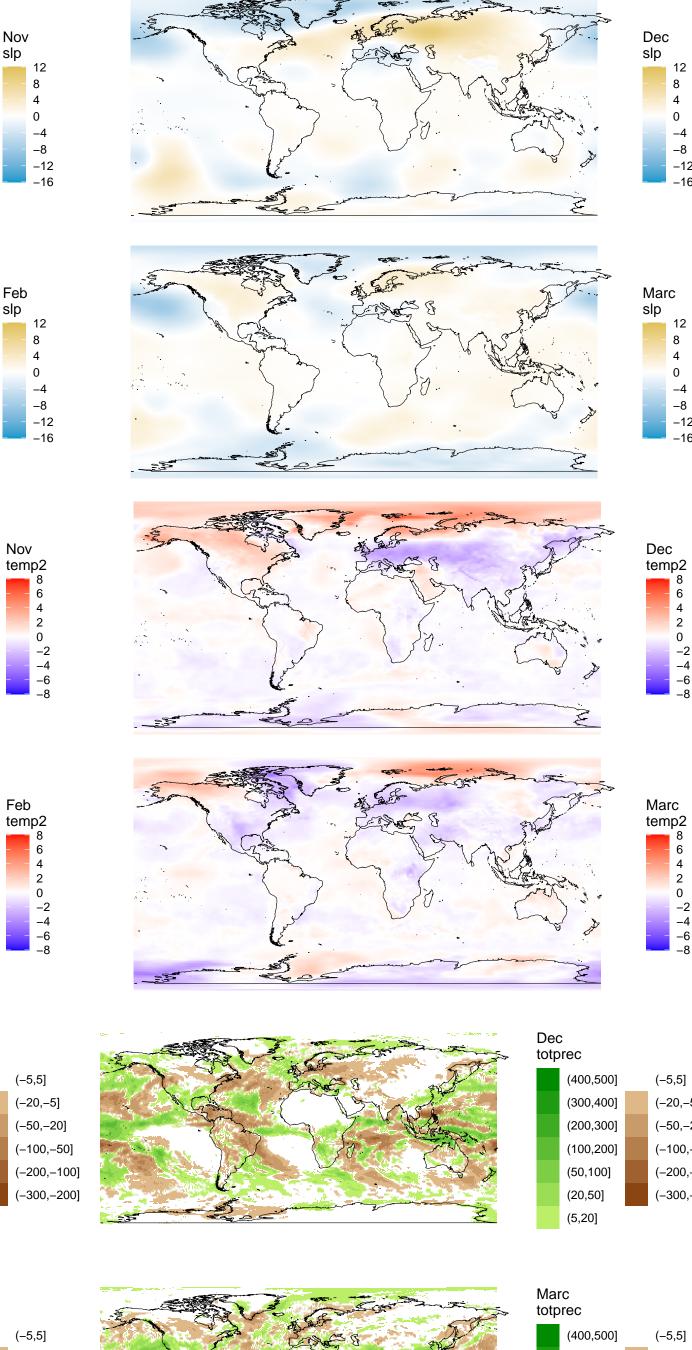


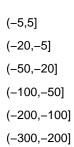
Jan totprec					
	(400,500]		(-5,5]		
	(300,400]		(-20,-5]		
	(200,300]		(-50,-20]		
	(100,200]		(–100,–50]		
	(50,100]		(-200,-100]		
	(20,50]		(-300,-200]		
	(5,20]				

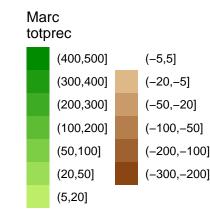


(300,400] (100,200] (5,20]

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







12

8

0 -4 -8

-12 -16

12 8

0

-8 -12 -16

6 4 2

0

-2 -4 -6 -8

6 4

2 0

-2 -4 -6 -8

(–5,5]

(-20,-5]

(-50,-20]

(-100,-50]

(-200,-100] (-300,-200]