

12

-8

12

-8

6

-2

-4

Jul

temp2

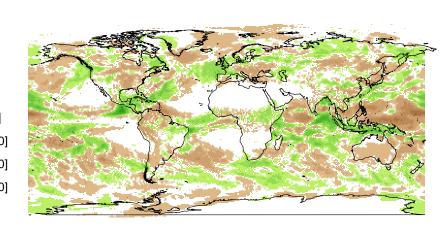
6

-2

-12

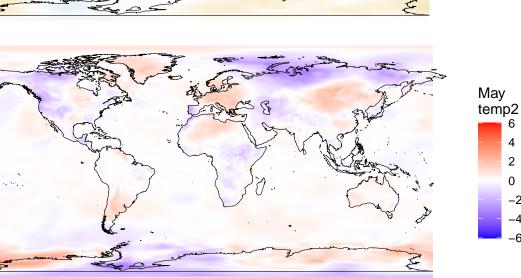
-12

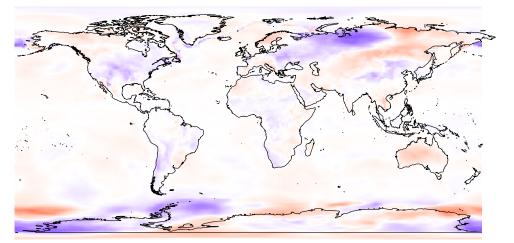
8

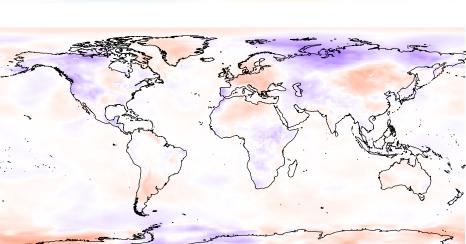


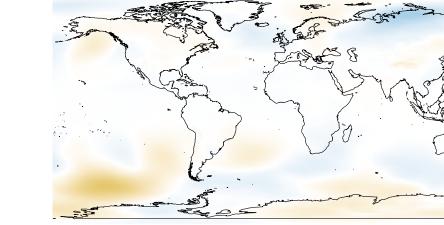
May totprec (300,400] (200,300] (100,200] (50,100] (20,50] (5,20]

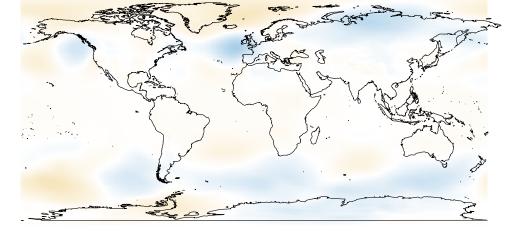
(-5,5]

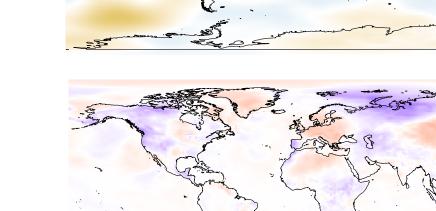






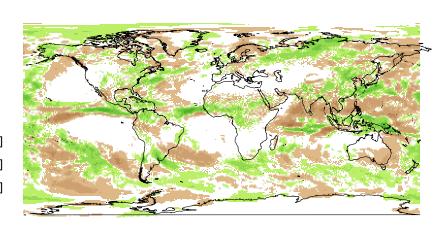


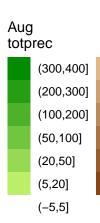


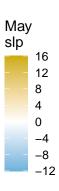


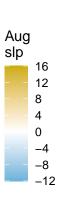
A A A	Jul totprec	
22		(300,
43 -		(200

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









6

-2

-4

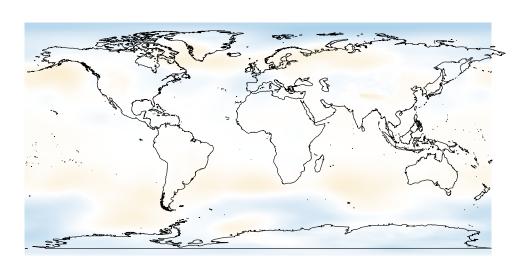
Aug

temp2

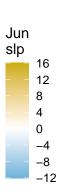
6

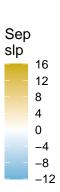
-2

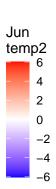
-4

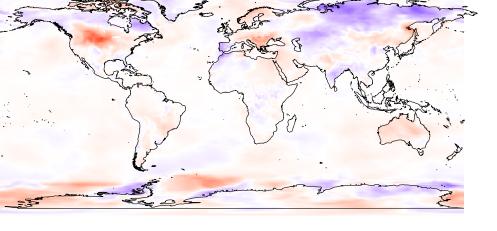


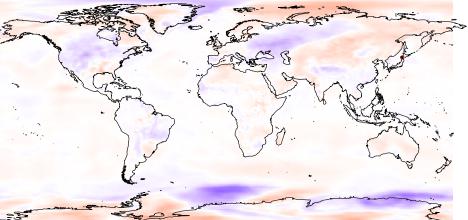
The s

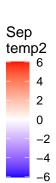


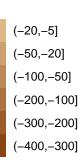


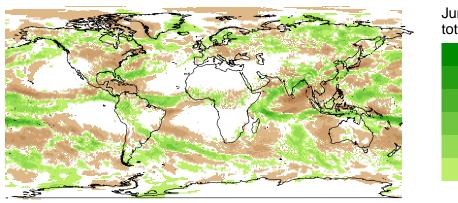




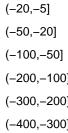












Sep totprec (300,400] (–20,–5] (-50,-20] (200,300] (-100,-50] (100,200] (50,100] (-200,-100] (20,50] (-300,-200] (5,20] (-400,-300] (-5,5]

(-20,-5] (-50,-20] (-100,-50] (-200,-100] (-300,-200] (-400,-300]

