

Apr totp		
	(500,600]	(–5,5
	(400,500]	(–20
	(300,400]	(–50
	(200,300]	(–10
	(100,200]	(–20
	(50,100]	(–30
	(20,50]	(–40
	(5,20]	(–50

Jul totprec

(500,600]

(400,500]

(300,400]

(200,300]

(100,200]

(50,100]

(20,50]

(5,20]

(–5,5]

(-20,-5]

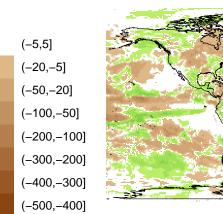
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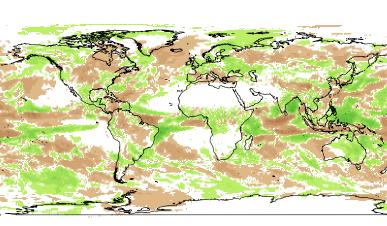
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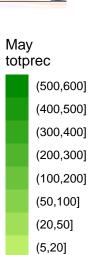
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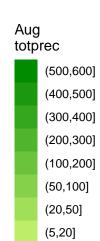
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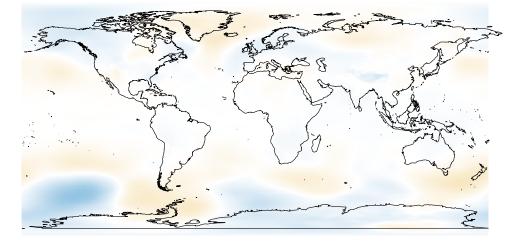
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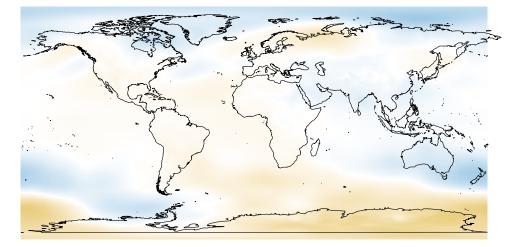


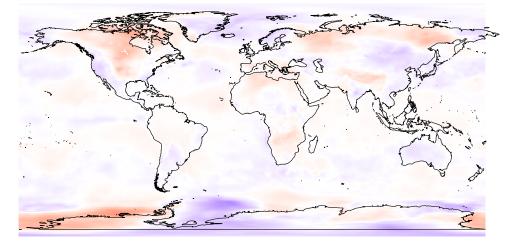


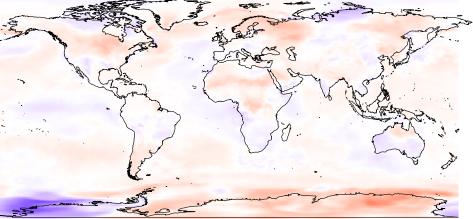












Jul

temp2 -2 -4 -6 -8 -10

12

-8

-12

12

-8

Apr

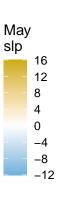
temp2

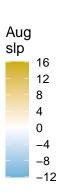
8 6

-2 -4 -6 -8 -10

-12

8





May

temp2 8

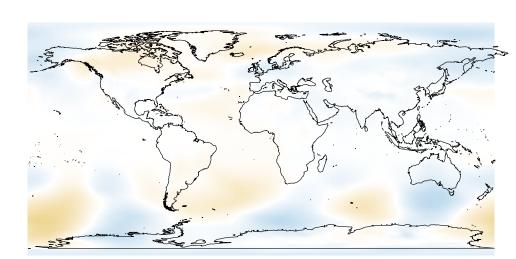
6

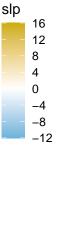
4

-2 -4 -6 -8 -10

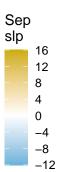
Aug

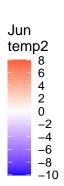
-2 -4 -6 -8 -10

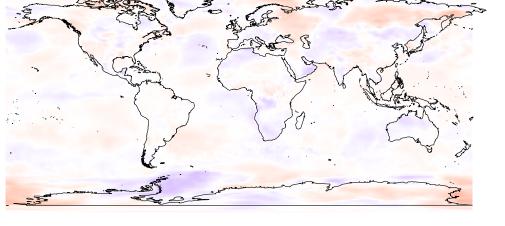


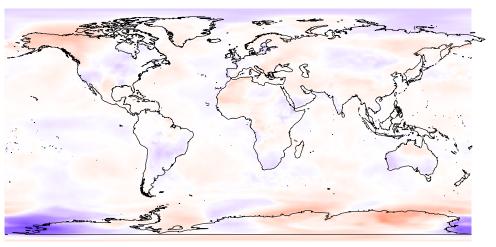


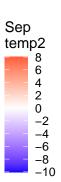
Jun





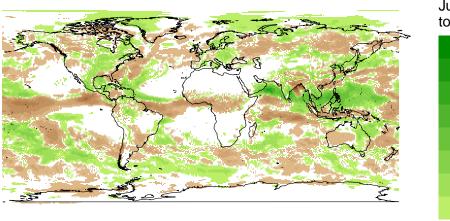


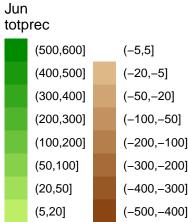






(–5,5] (-20,-5] (-50,-20] (-100,-50] (-200,-100] (-300,-200] (-400,-300] (-500,-400]





Sep totp	o prec	
	(500,600]	(-5,5]
	(400,500]	(–20,–5]
	(300,400]	(–50,–20]
	(200,300]	(–100,–50]
	(100,200]	(–200,–100]
	(50,100]	(–300,–200]
	(20,50]	(-400,-300]
	(5,20]	(–500,–400]

2