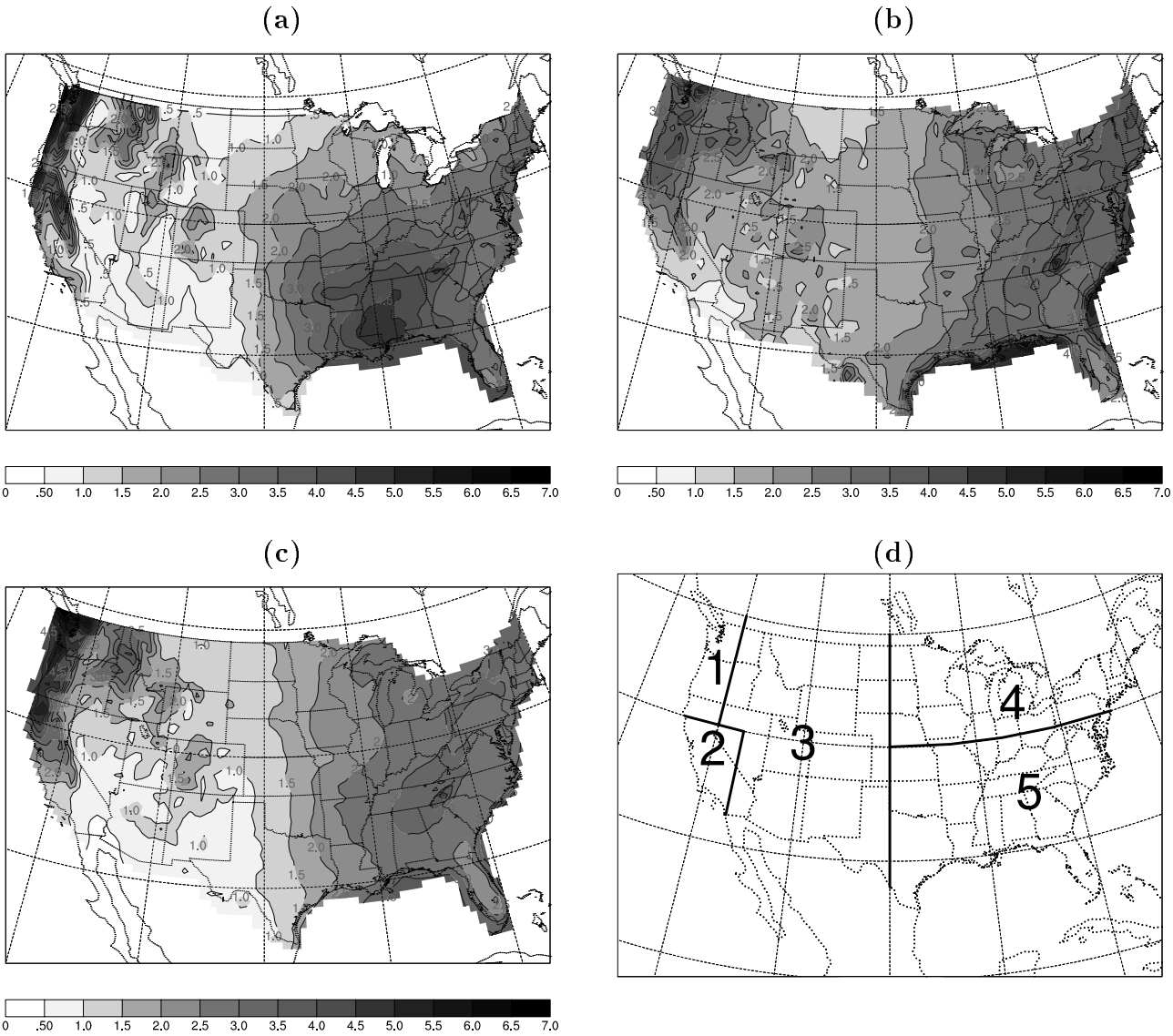

Fig. 1. Annual precipitation (mm/d) averaged over 10-year period. (a): Observed, (b): Simulated by RegCM2, (c): Simulated by HIRHAM, and (d): Boundaries of analysis regions and domain size (RegCM2).

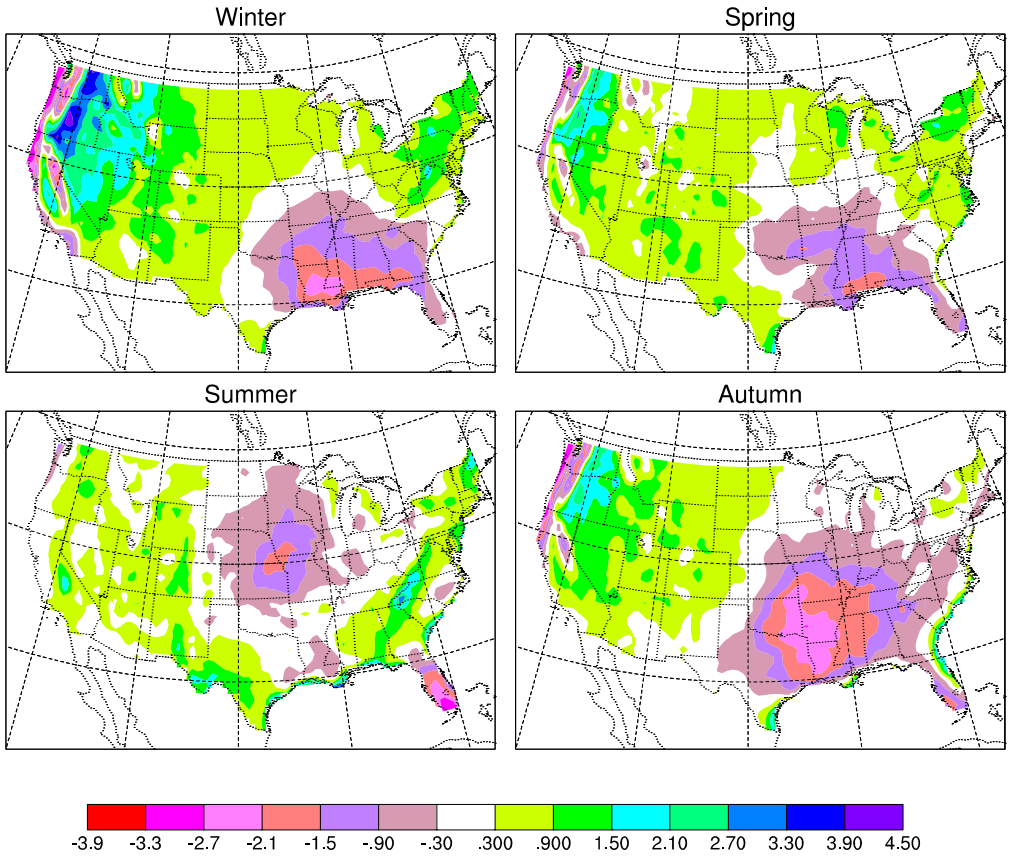

Fig. 2. Seasonal breakdown of RCM bias (model simulation - observation) on precipitation (mm/d) averaged the 10 years.

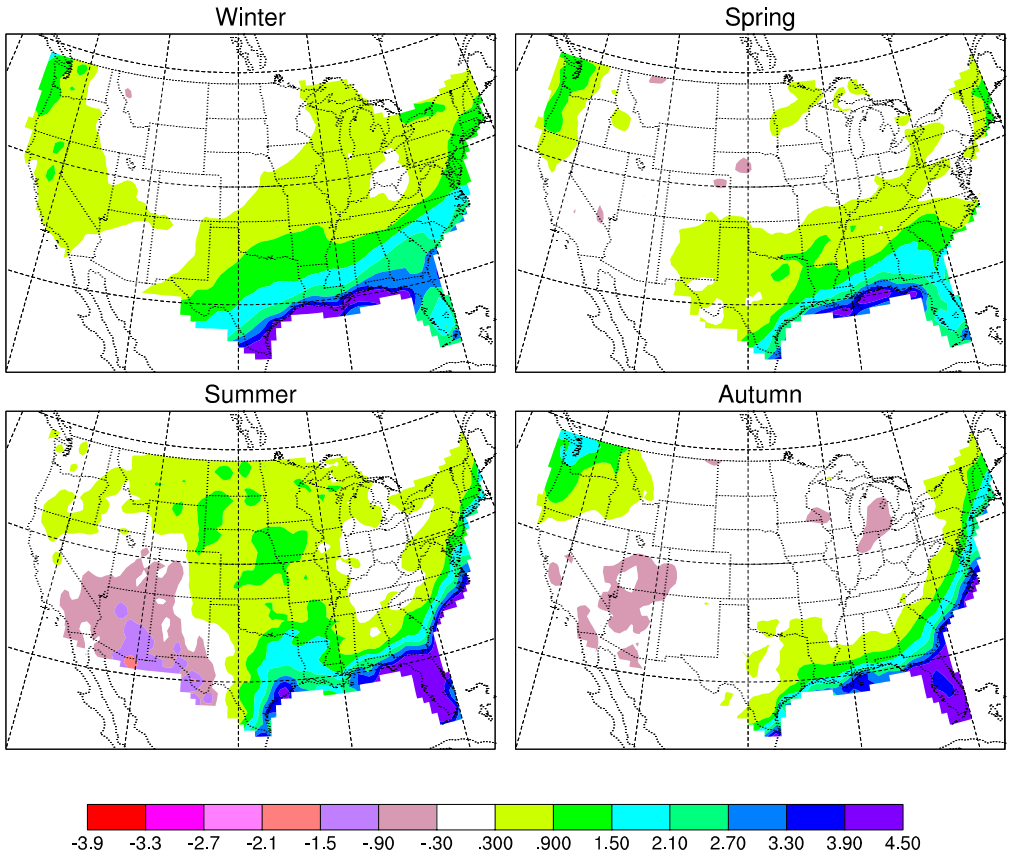

Fig. 3. As in Fig. 2, but for forcing bias.

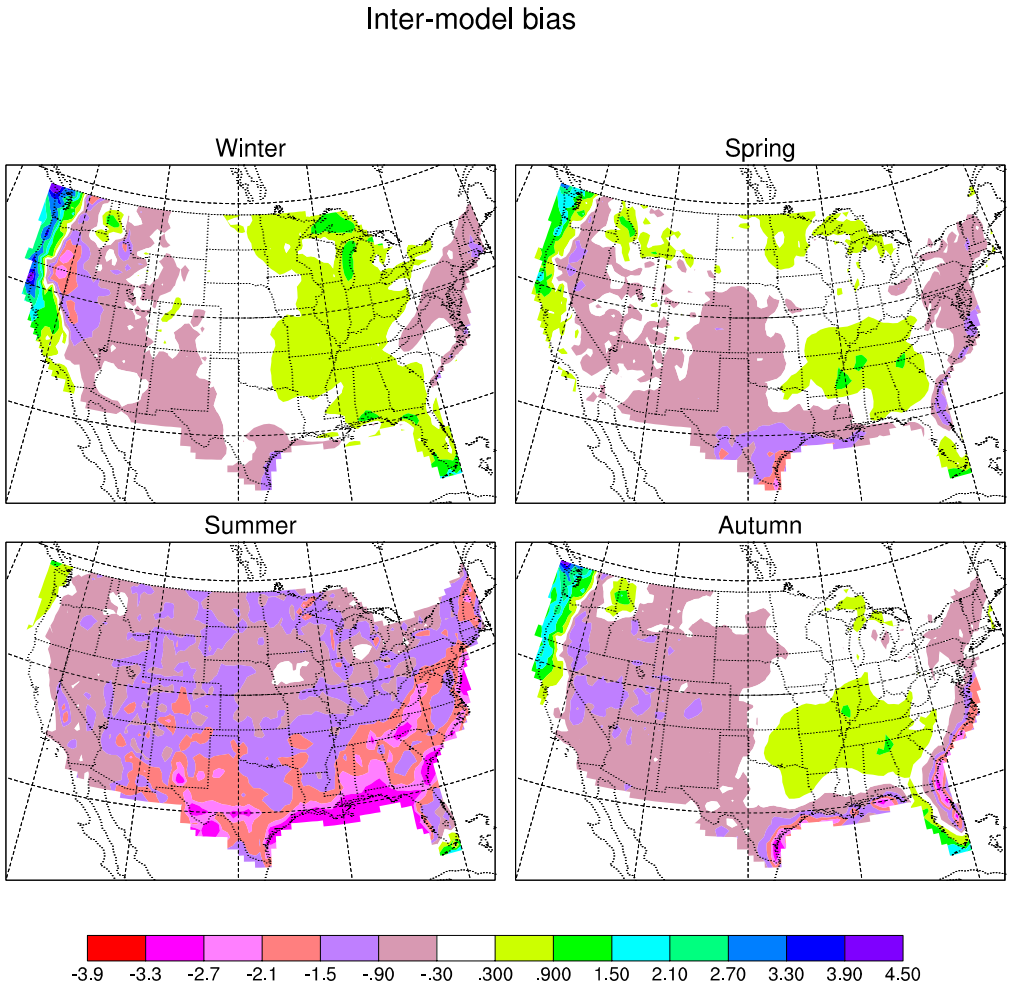

Fig. 4. As in Fig. 2, but for inter-model bias.

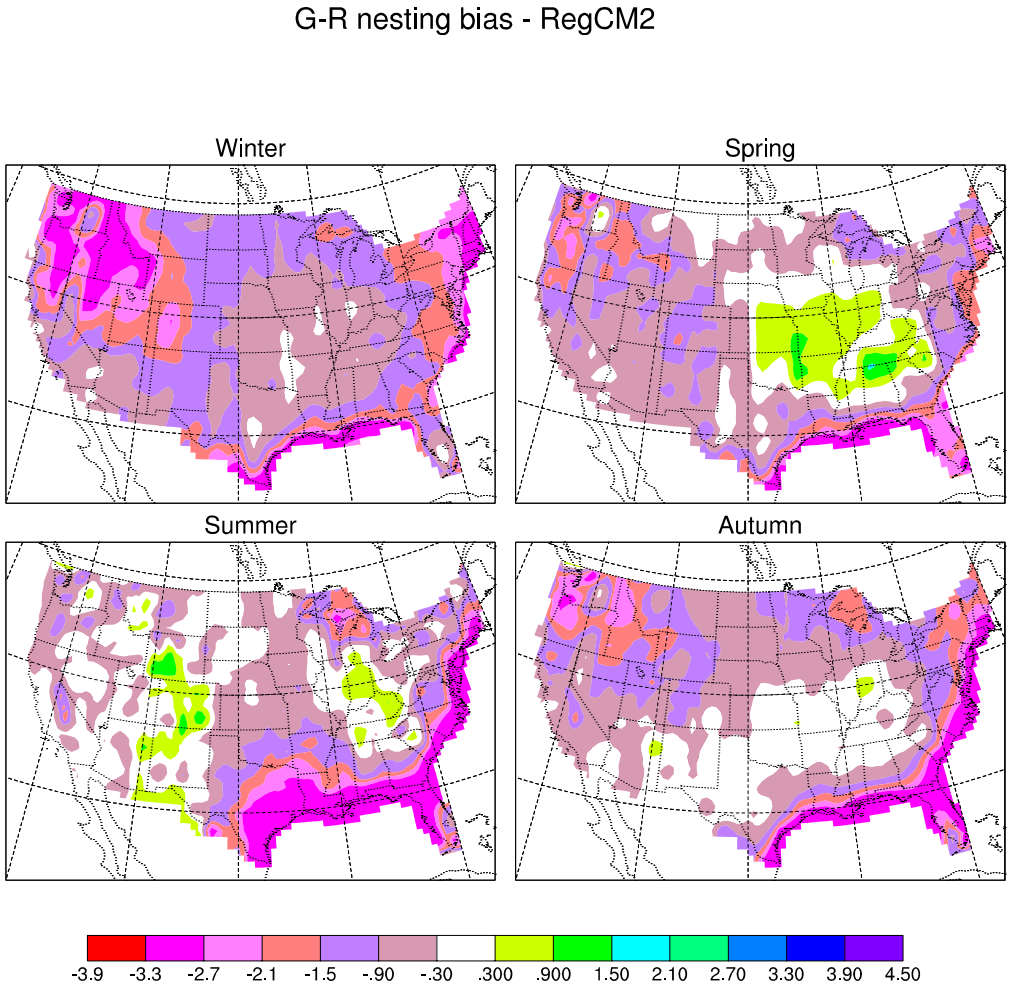

Fig. 5. As in Fig. 2, but for G-R nesting bias.

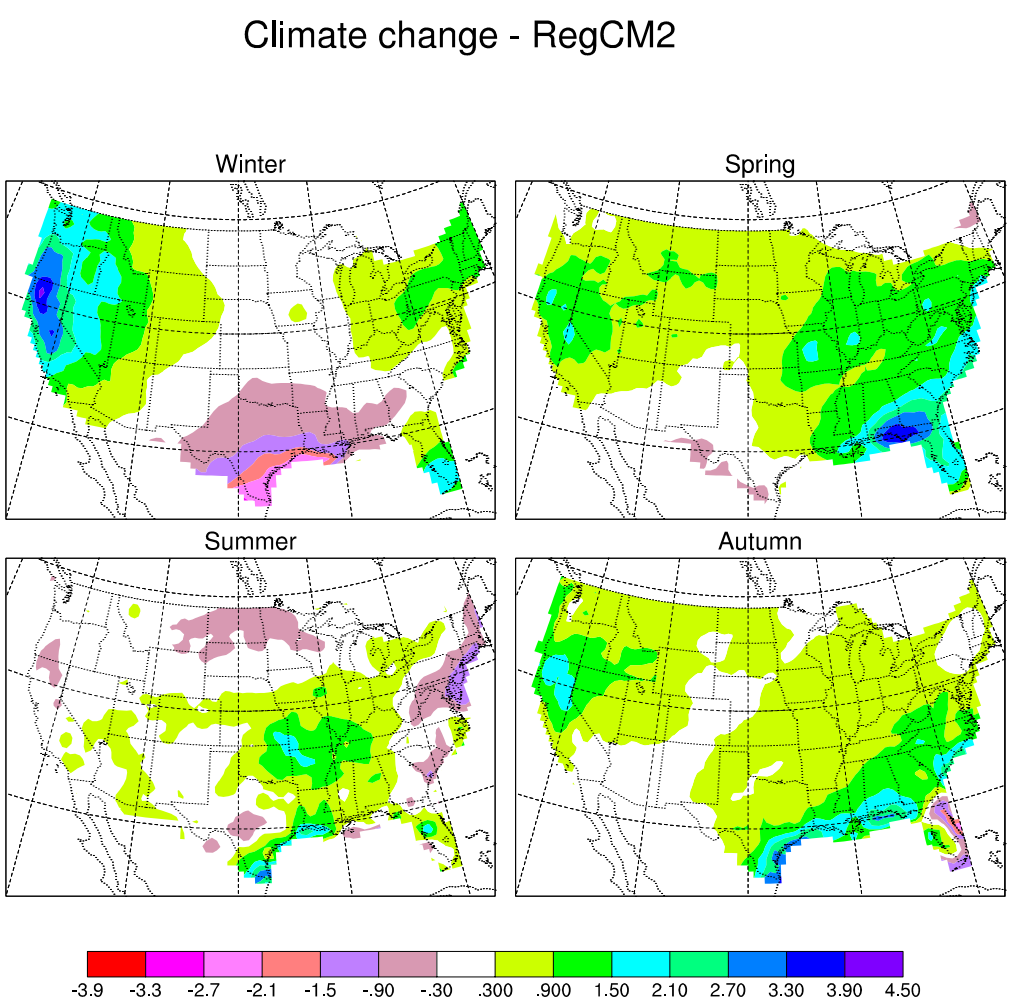

Fig. 6. As in Fig. 2, but climate change : (a) RegCM2 and (b) HIRHAM.

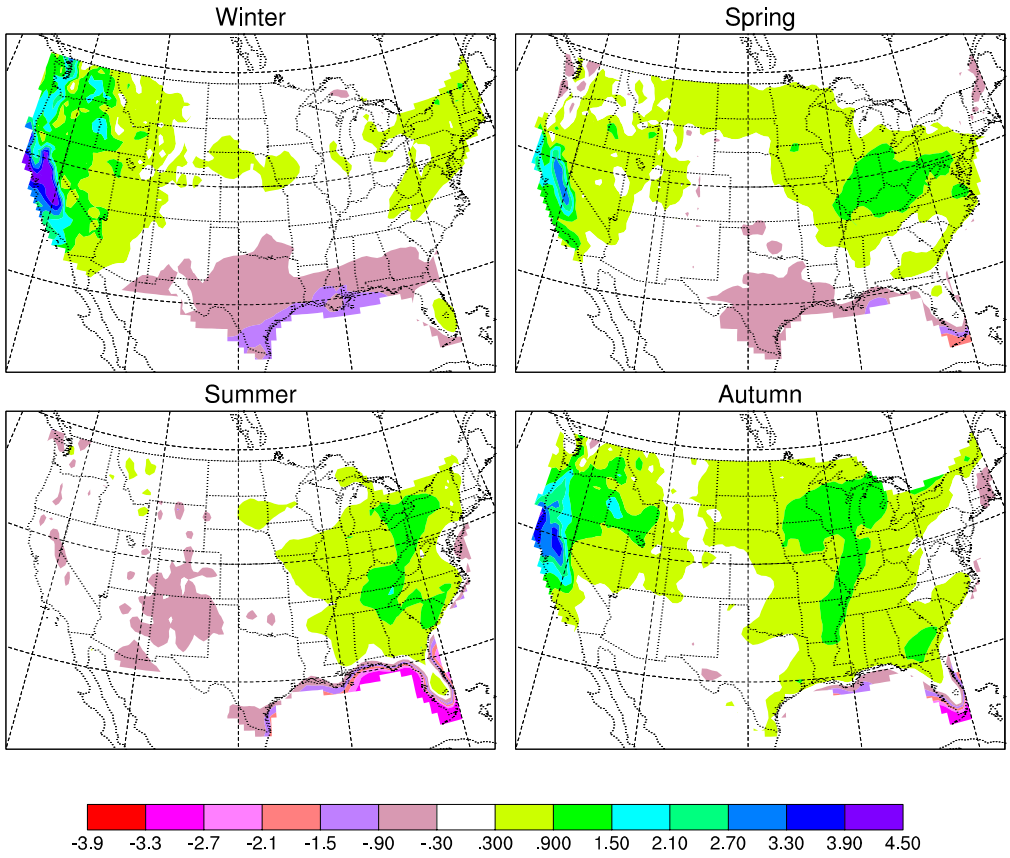
Climate change - HIRHAM
Winter
Spring
Summer
Autumn
-3.9
-3.3
-2.7
-2.1
-1.5
-.90
-.30
.300
.900
1.50
2.10
2.70
3.30
3.90
4.50

Fig. 6 (b) Cont'd,