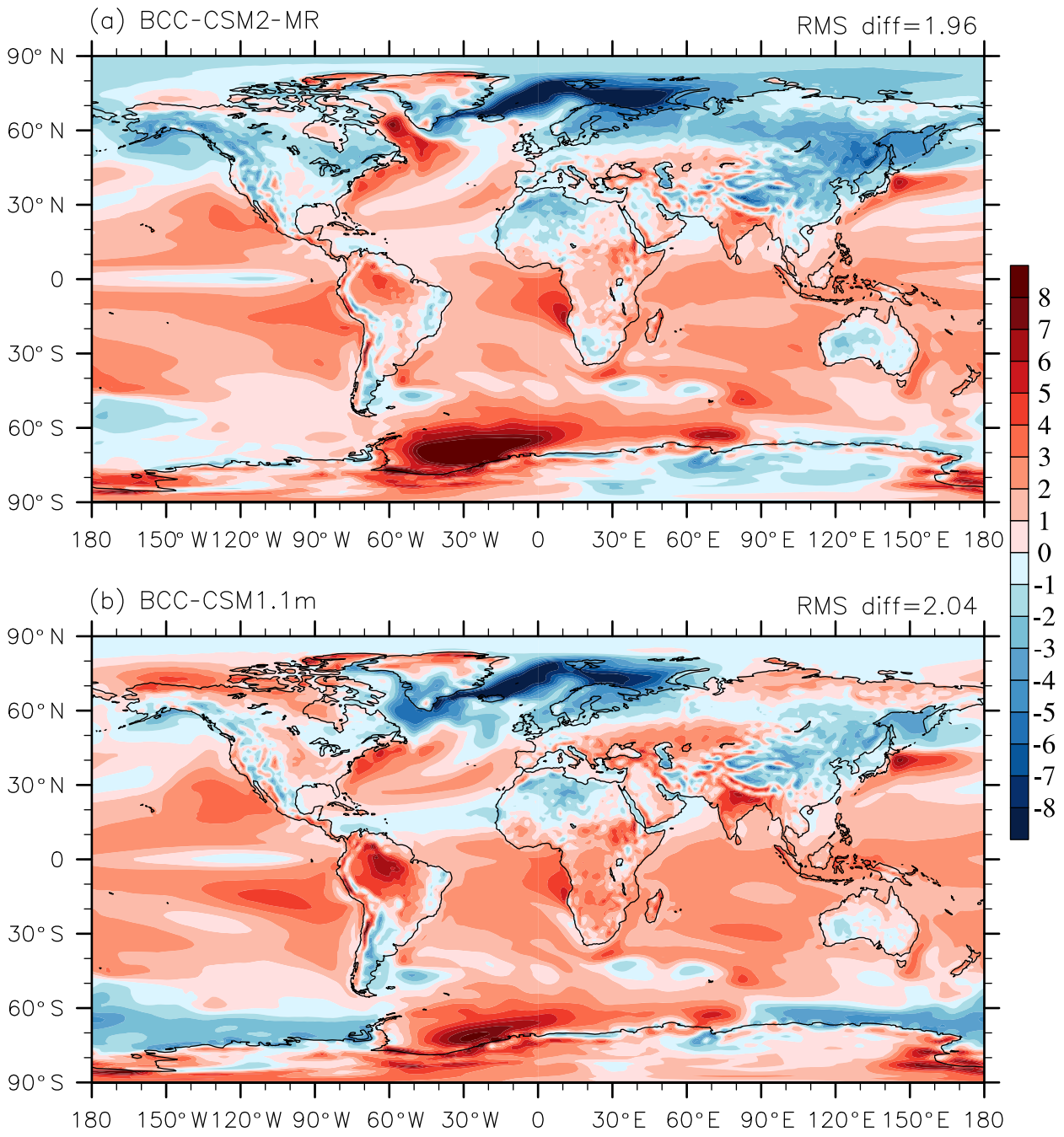
(a) BCC-CSM2-MR
RMS diff=1.96
90° N
60° N
30° N
0
30° S
60° S
90° S
180 150° W 120° W 90° W 60° W 30° W 0 30° E 60° E 90° E 120° E 150° E 180
8
7
6
5
4
3
2
1
0
-1
-2
-3
-4
-5
-6
-7
-8
(b) BCC-CSM1.1m
RMS diff=2.04
90° N
60° N
30° N
0
30° S
60° S
90° S
180 150° W 120° W 90° W 60° W 30° W 0 30° E 60° E 90° E 120° E 150° E 180