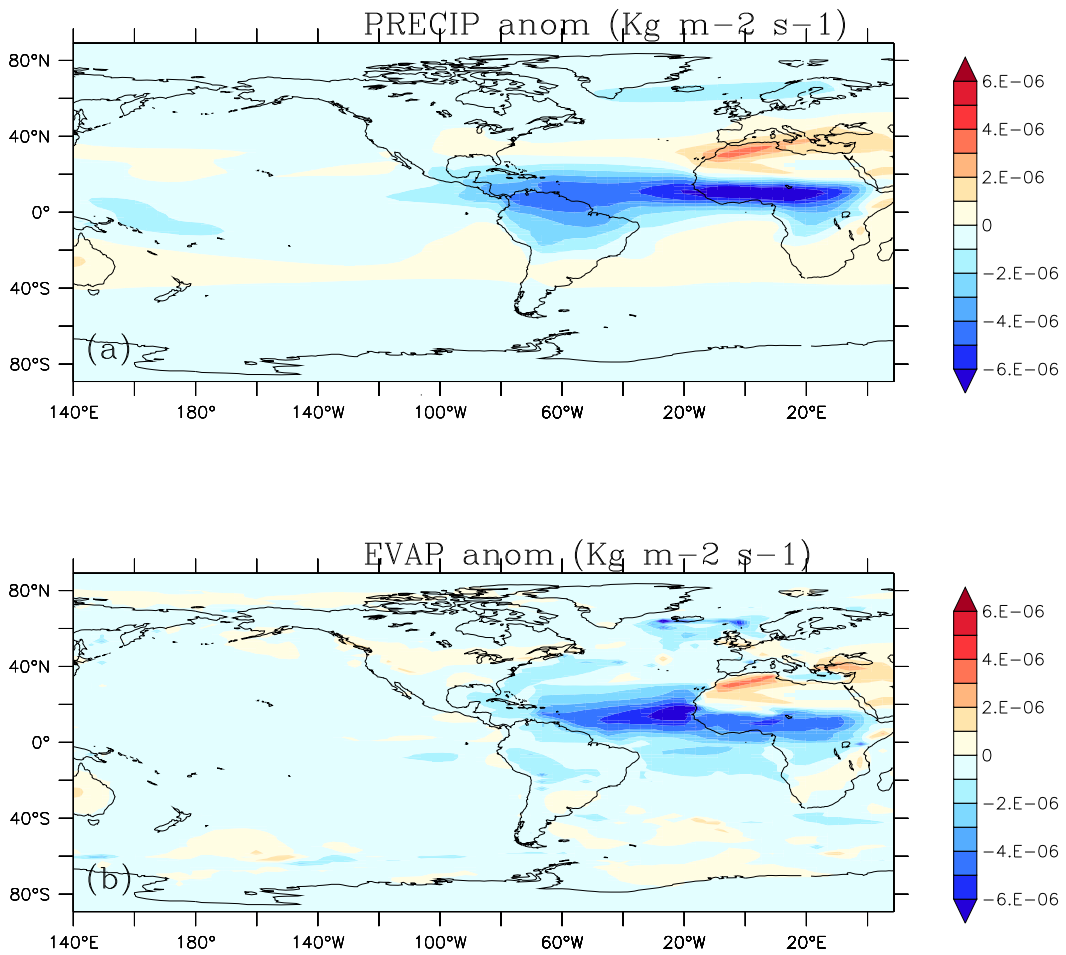
PRECIP anom (Kg m−2 s−1)
80°N
40°N
0°
40°S
80°S
(a)
140°E
180°
140°W
100°W
60°W
20°W
20°E
6.E−06
4.E−06
2.E−06
0
−2.E−06
−4.E−06
−6.E−06
EVAP anom (Kg m−2 s−1)
80°N
40°N
0°
40°S
80°S
(b)
140°E
180°
140°W
100°W
60°W
20°W
20°E
6.E−06
4.E−06
2.E−06
0
−2.E−06
−4.E−06
−6.E−06