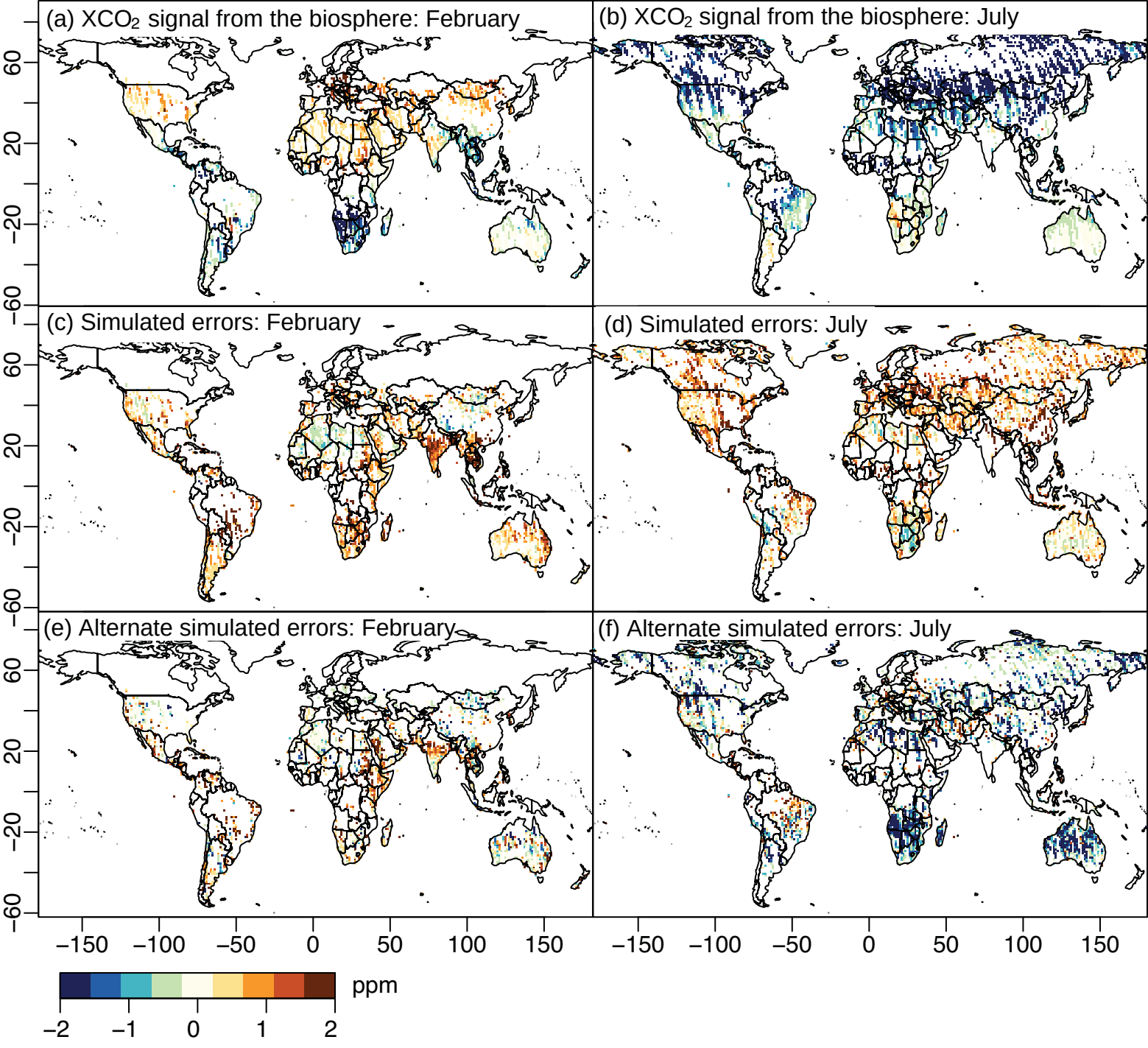
(a) XCO2 signal from the biosphere: February
(b) XCO2 signal from the biosphere: July
(c) Simulated errors: February
(d) Simulated errors: July
(e) Alternate simulated errors: February
(f) Alternate simulated errors: July
60
20
−20
−60
−150
−100
−50
0
50
100
150
ppm
−2
−1
0
1
2