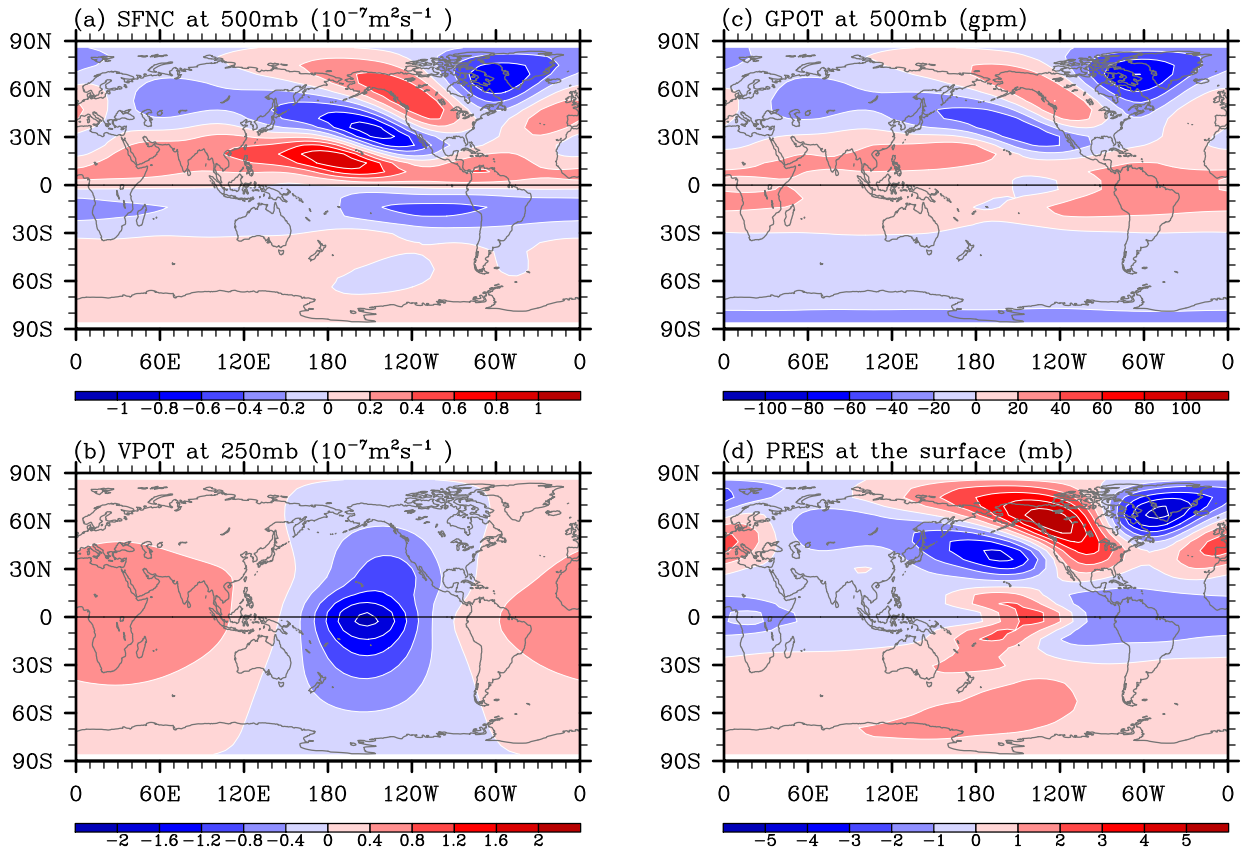
LBM (El Nino−like forcing under DJF basic state)
(a) SFNC at 500mb ($10^{-7}m^2s^{-1}$)
90N
60N
30N
0
30S
60S
90S
0
60E
120E
180
120W
60W
0
−1 −0.8 −0.6 −0.4 −0.2 0 0.2 0.4 0.6 0.8 1
(c) GPOT at 500mb (gpm)
−100 −80 −60 −40 −20 0 20 40 60 80 100
(b) VPOT at 250mb ($10^{-7}m^2s^{-1}$)
−2 −1.6 −1.2 −0.8 −0.4 0 0.4 0.8 1.2 1.6 2
(d) PRES at the surface (mb)
−5 −4 −3 −2 −1 0 1 2 3 4 5