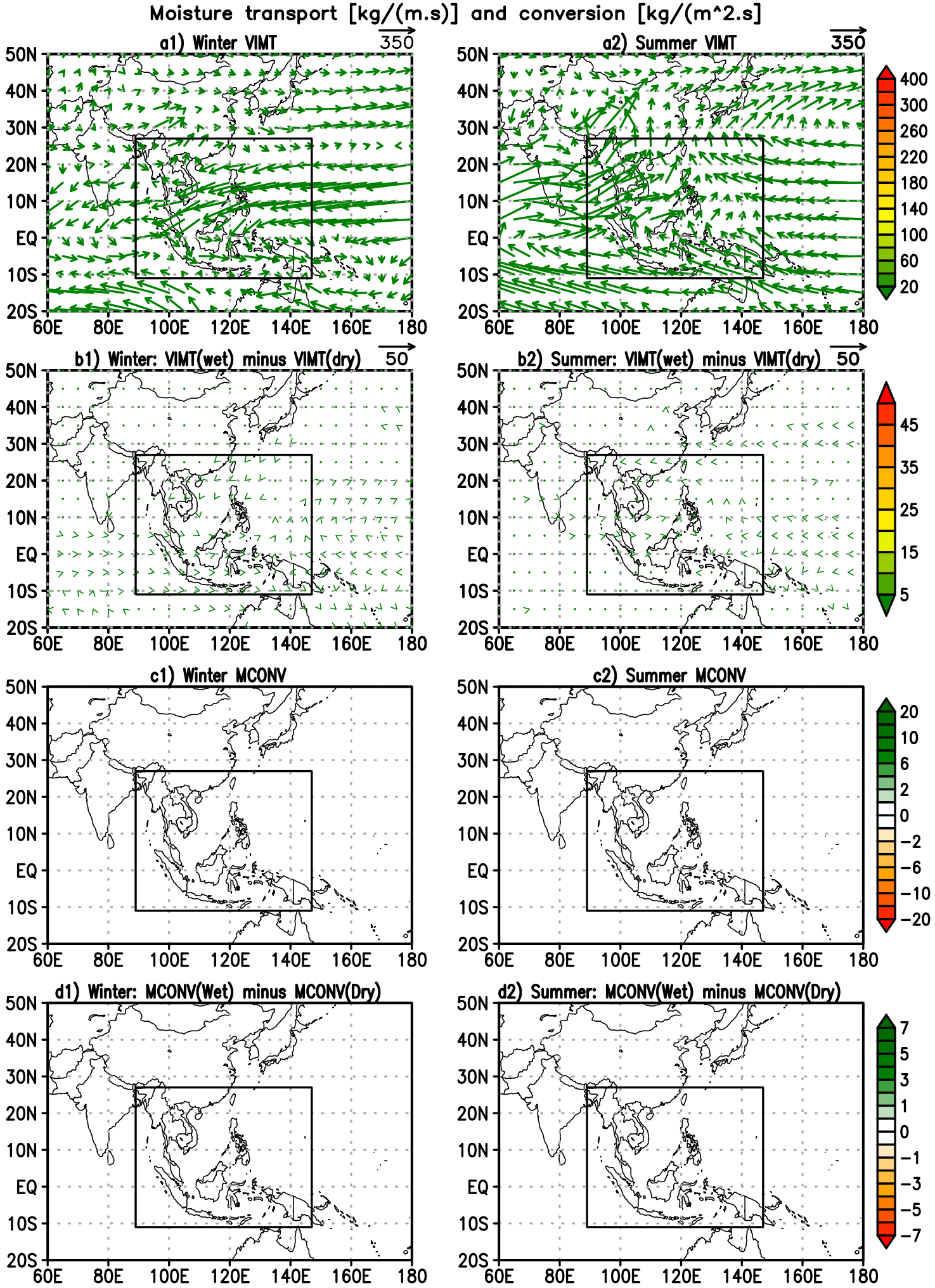
Moisture transport [kg/(m.s)] and conversion [kg/(m^2.s]
a1) Winter VIMT
350
a2) Summer VIMT
350
400
300
260
220
180
140
100
60
20
b1) Winter: VIMT(wet) minus VIMT(dry)
50
b2) Summer: VIMT(wet) minus VIMT(dry)
50
45
35
25
15
5
c1) Winter MCONV
c2) Summer MCONV
20
10
6
2
0
−2
−6
−10
−20
d1) Winter: MCONV(Wet) minus MCONV(Dry)
d2) Summer: MCONV(Wet) minus MCONV(Dry)
7
5
3
1
0
−1
−3
−5
−7
50N
40N
30N
20N
10N
EQ
10S
20S
60E
80E
100E
120E
140E
160E
180