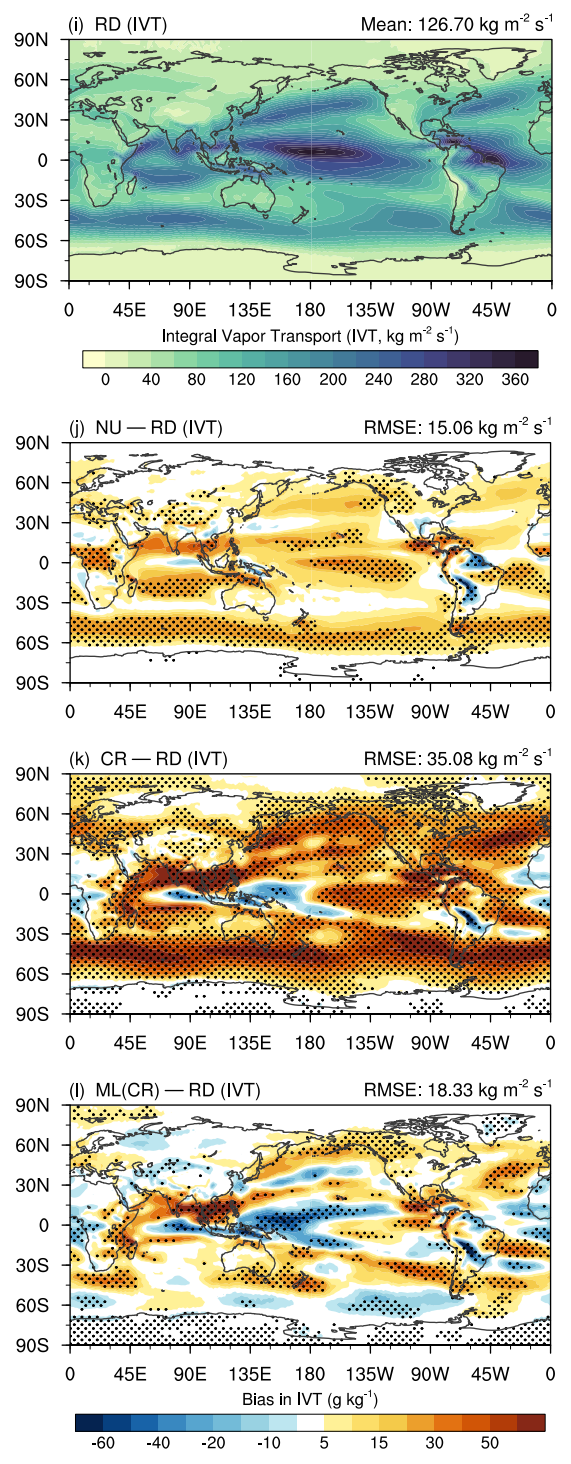
(i) RD (IVT)
Mean: 126.70 kg m-2 s-1
90N
60N
30N
0
30S
60S
90S
0
45E
90E
135E
180
135W
90W
45W
0
Integral Vapor Transport (IVT, kg m-2 s-1)
0
40
80
120
160
200
240
280
320
360
(j) NU — RD (IVT)
RMSE: 15.06 kg m-2 s-1
(k) CR — RD (IVT)
RMSE: 35.08 kg m-2 s-1
(l) ML(CR) — RD (IVT)
RMSE: 18.33 kg m-2 s-1
Bias in IVT (g kg-1)
-60
-40
-20
-10
5
15
30
50