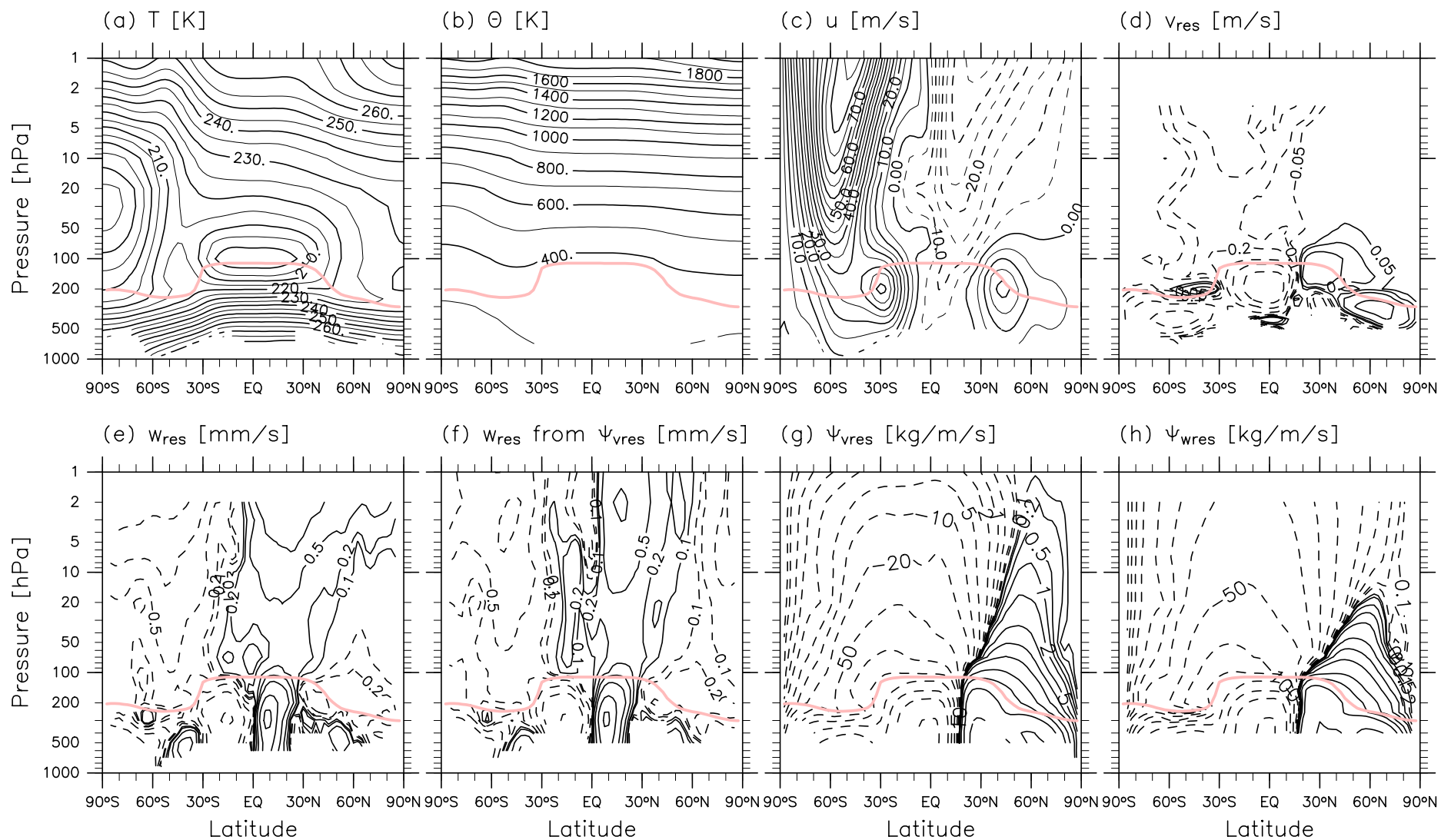


JJA (81–10)

REM



JJA (81-10)

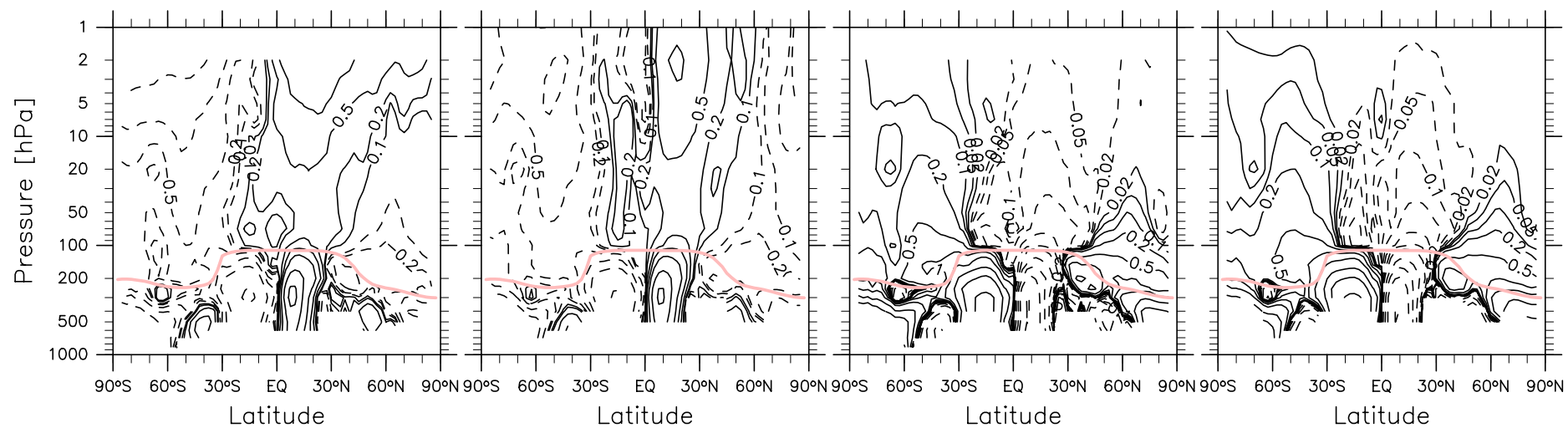
REM

(a) w_{res} [mm/s]

(b) w_{res} from ψ_{vres} [mm/s]

(c) ω_{res} [mPa/s]

(d) ω_{res} from ψ_{vres} [mPa/s]



JJA (81–10)

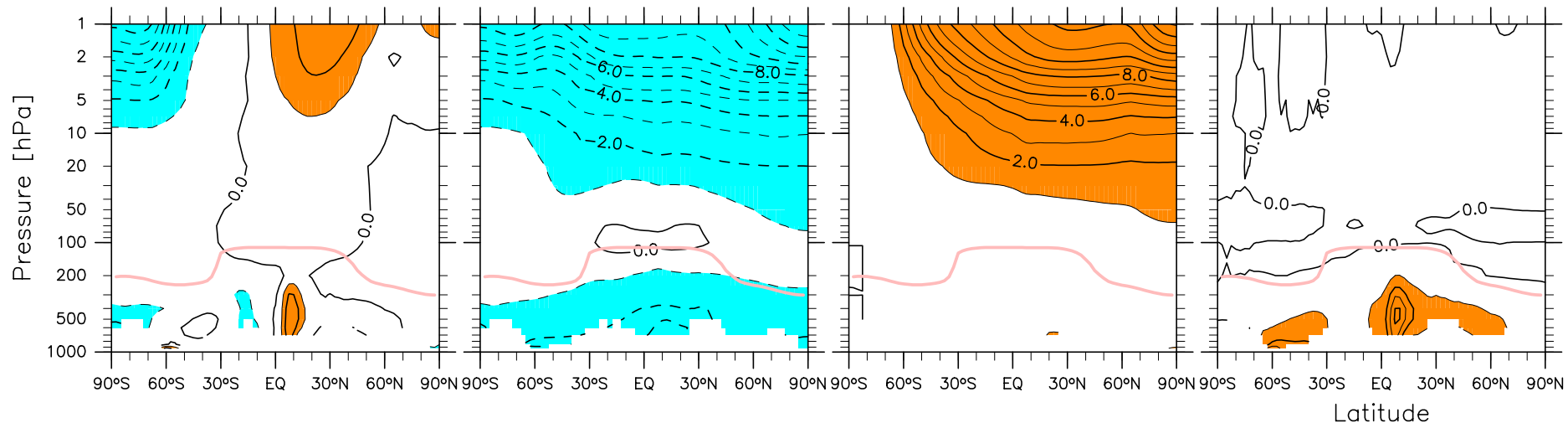
REM

(a) Q_{total} [K/d]

(b) Q_{longwave} [K/d]

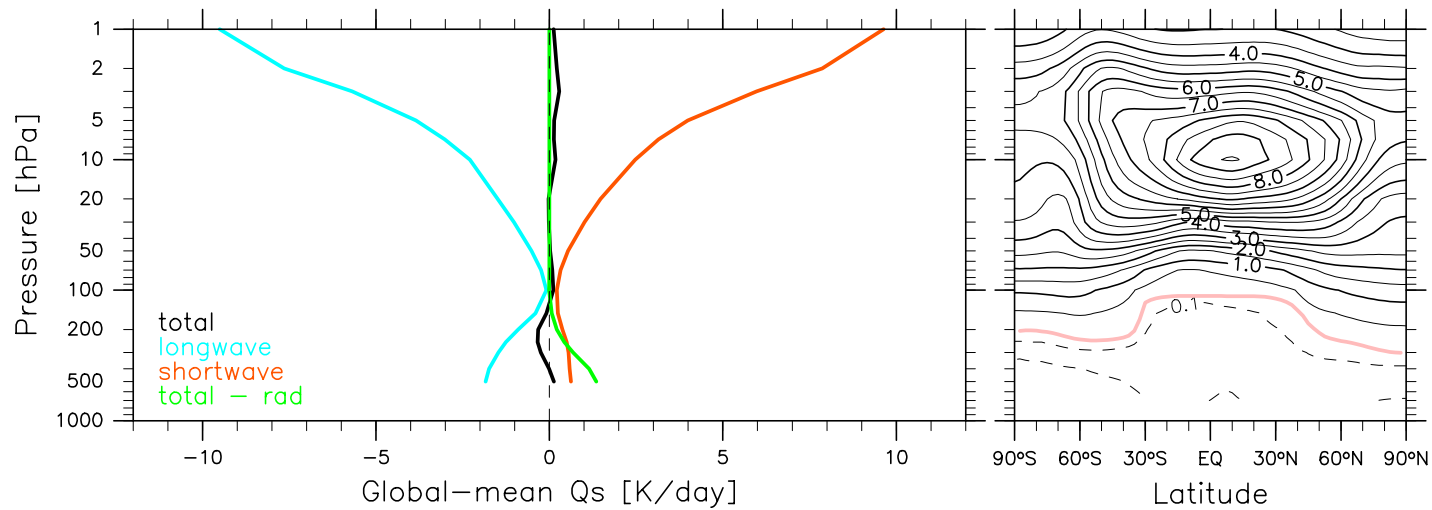
(c) $Q_{\text{shortwave}}$ [K/d]

(d) $Q_{\text{total}} - Q_{\text{rad}}$ [K/d]



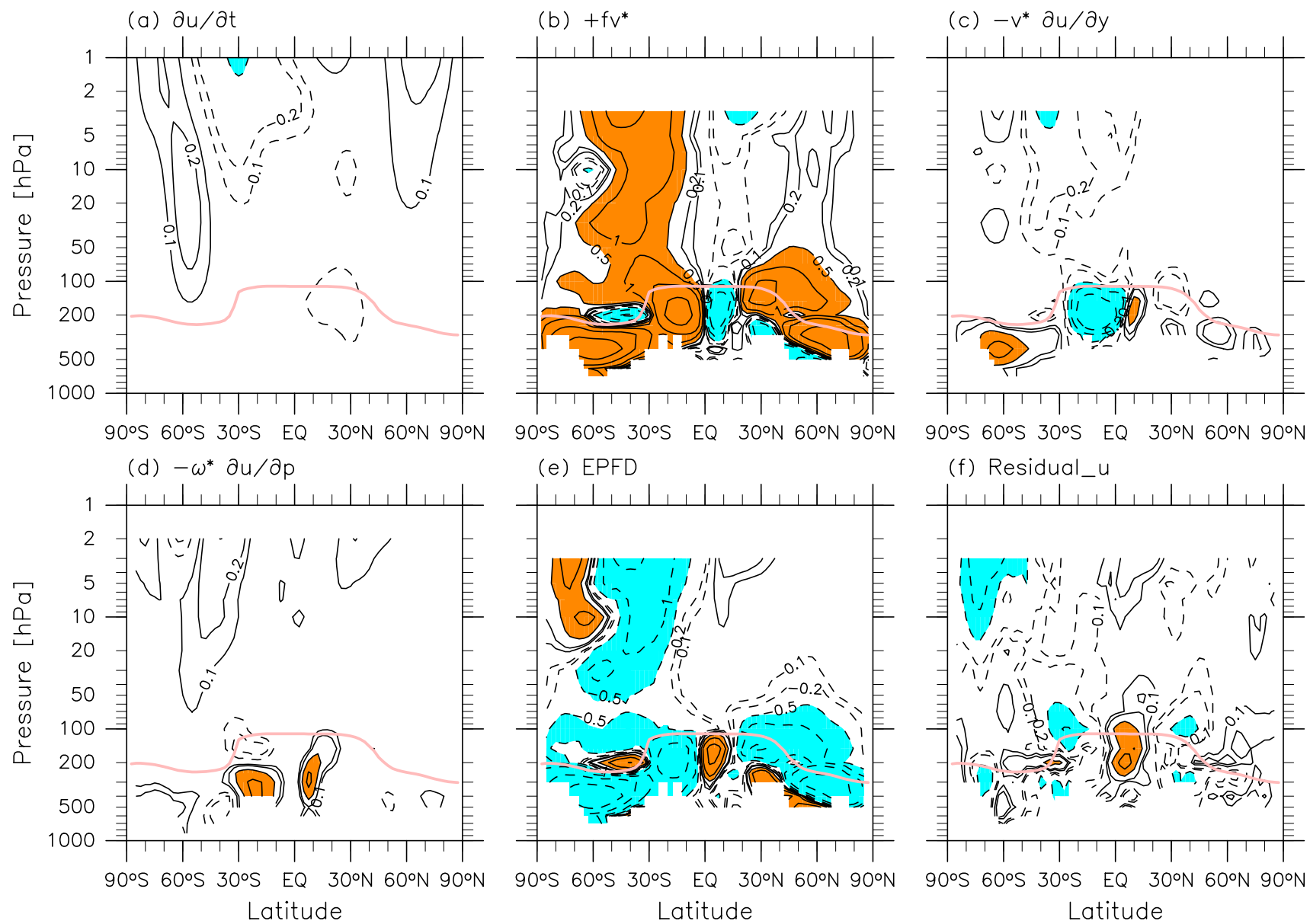
(e) Global-mean Q_s [K/d]

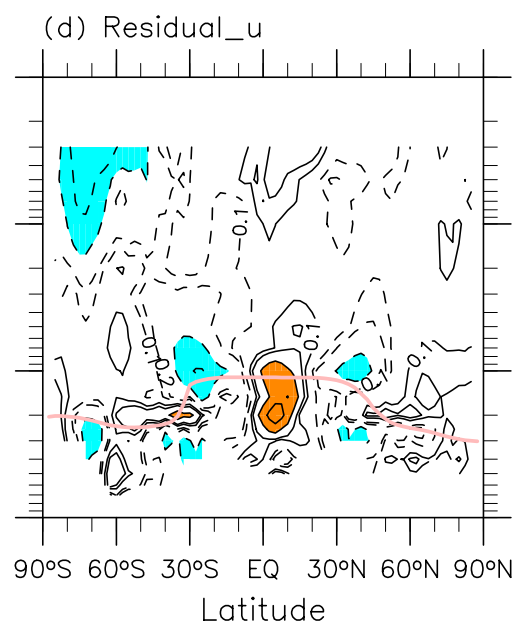
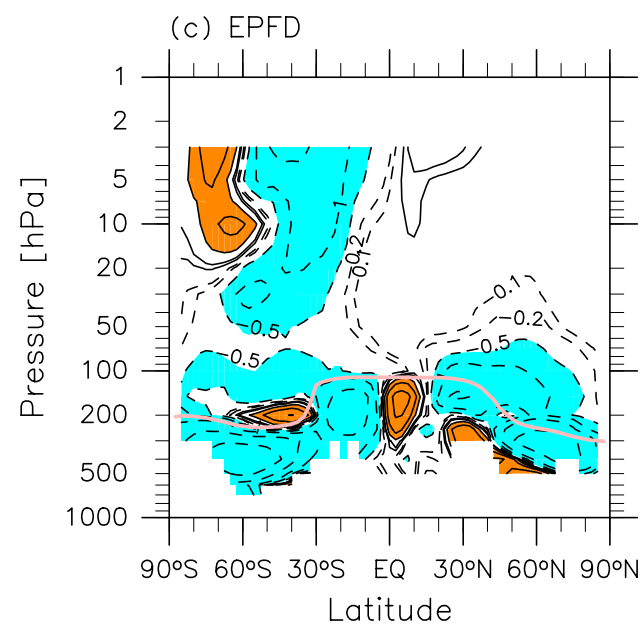
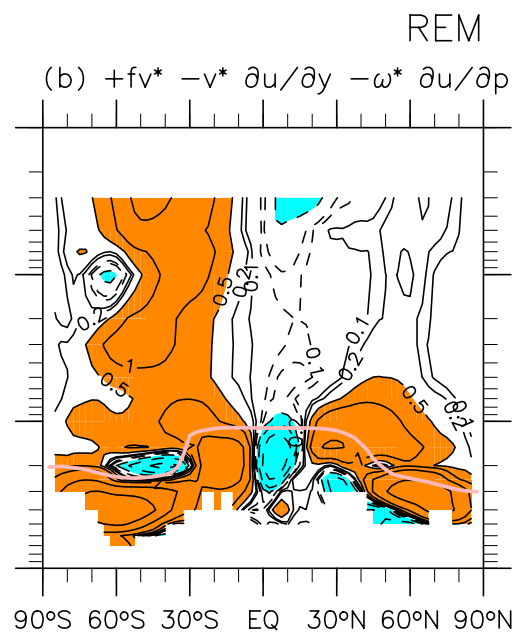
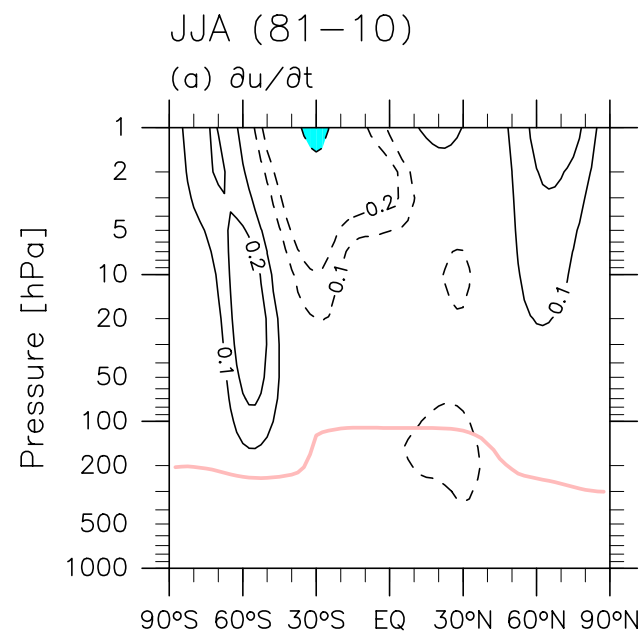
(f) Ozone [ppmv]



JJA (81–10)

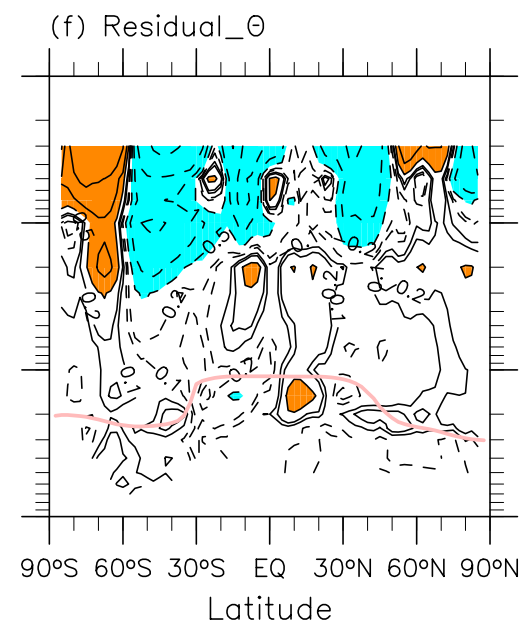
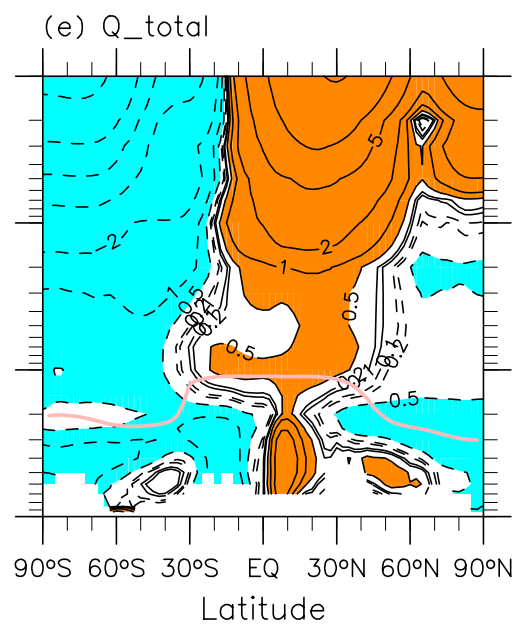
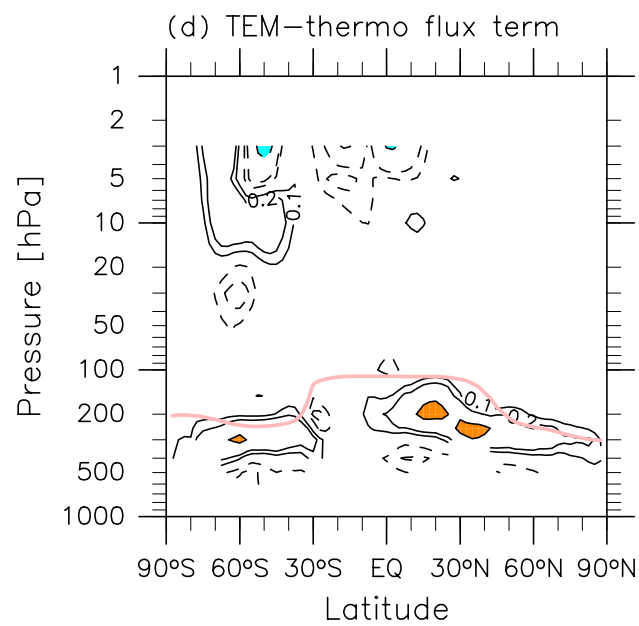
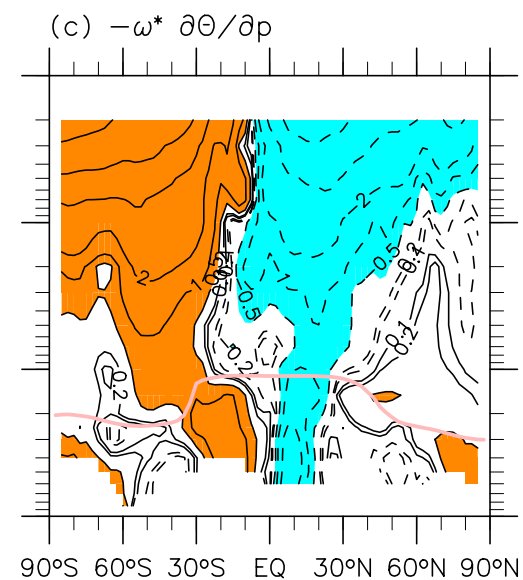
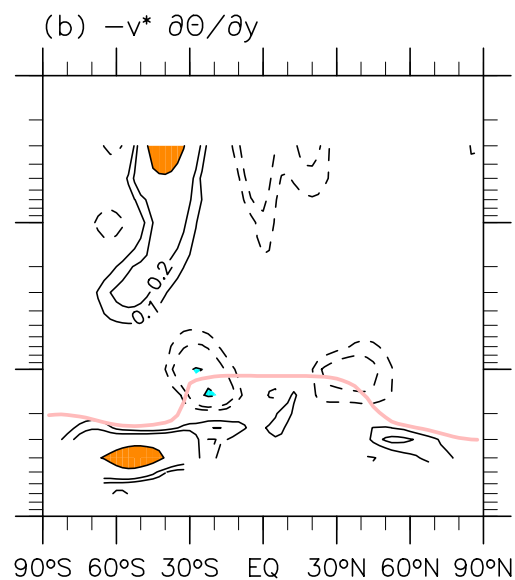
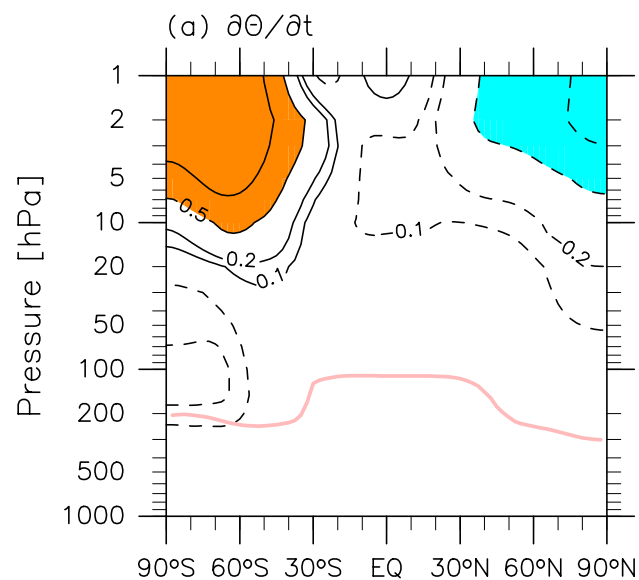
REM





JJA (81–10)

REM



JJA (81–10)

REM

