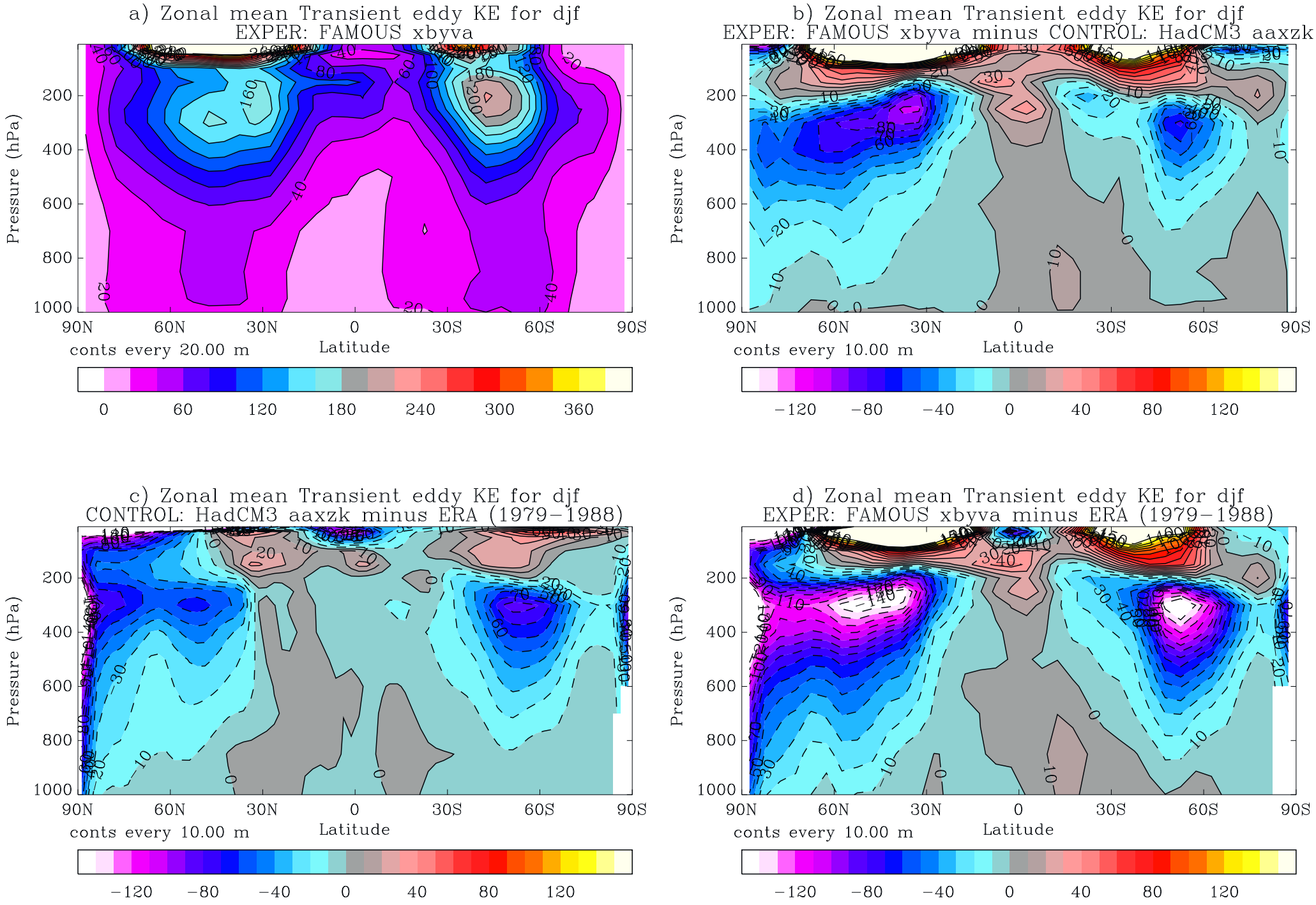
a) Zonal mean Transient eddy KE for djf
EXPER: FAMOUS xbyva
Pressure (hPa)
200
400
600
800
1000
90N
60N
30N
0
30S
60S
90S
Latitude
conts every 20.00 m
0
60
120
180
240
300
360
b) Zonal mean Transient eddy KE for djf
EXPER: FAMOUS xbyva minus CONTROL: HadCM3 aaxzk
Pressure (hPa)
Latitude
conts every 10.00 m
−120
−80
−40
0
40
80
120
c) Zonal mean Transient eddy KE for djf
CONTROL: HadCM3 aaxzk minus ERA (1979−1988)
Pressure (hPa)
Latitude
conts every 10.00 m
−120
−80
−40
0
40
80
120
d) Zonal mean Transient eddy KE for djf
EXPER: FAMOUS xbyva minus ERA (1979−1988)
Pressure (hPa)
Latitude
conts every 10.00 m
−120
−80
−40
0
40
80
120