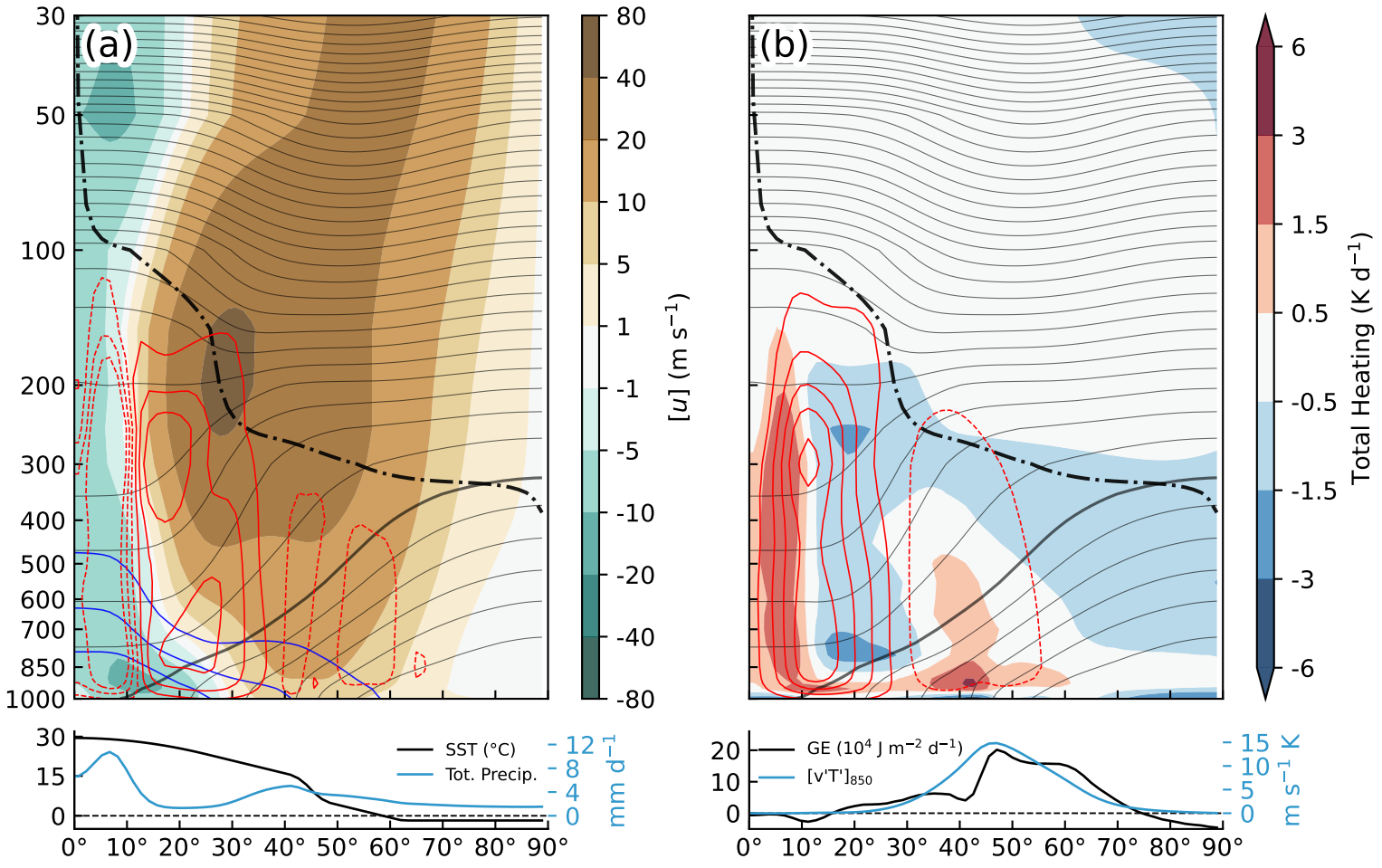

(a)
(b)
30
50
100
200
300
400
500
600
700
850
1000
80
40
20
10
5
1
-1
-5
-10
-20
-40
-80
[u] (m s−1)
6
3
1.5
0.5
-0.5
-1.5
-3
-6
Total Heating (K d−1)
SST (°C)
Tot. Precip.
12
8
4
0
mm d−1
GE (10^4 J m−2 d−1)
[v'T']850
20
10
0
15
10
5
0
m s−1 K
0° 10° 20° 30° 40° 50° 60° 70° 80° 90°