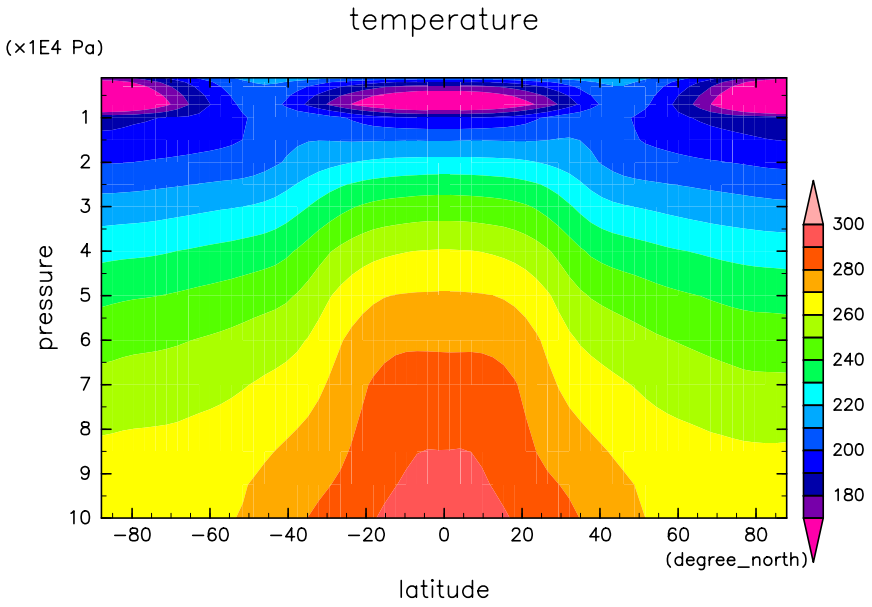
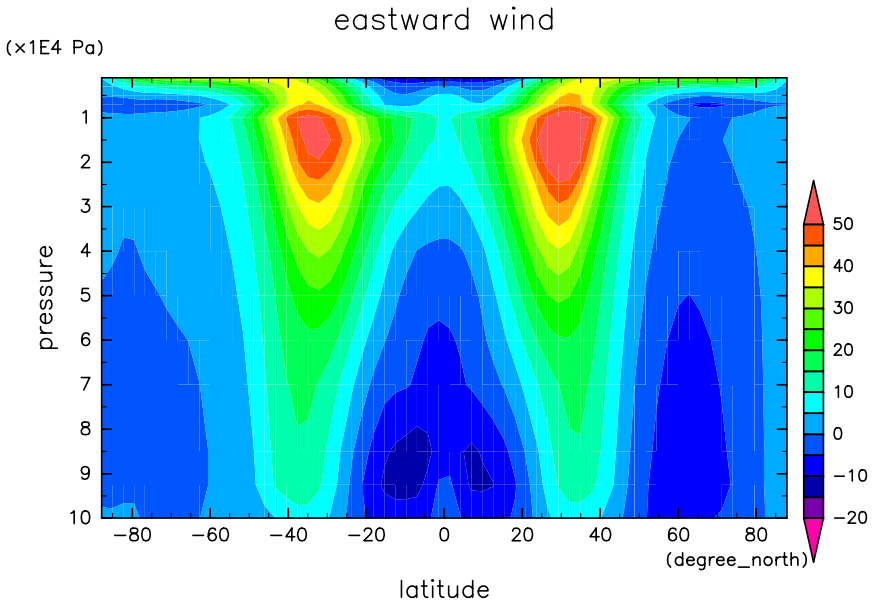
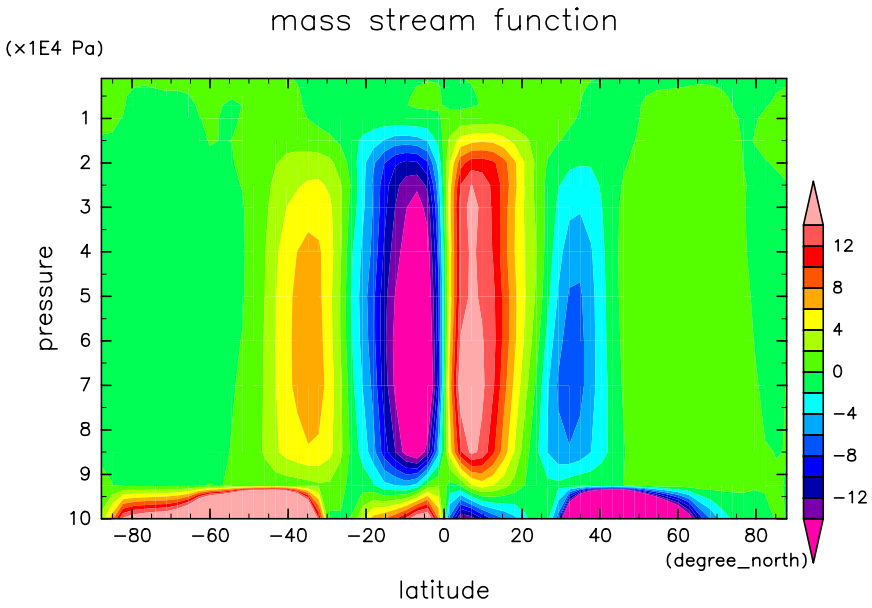
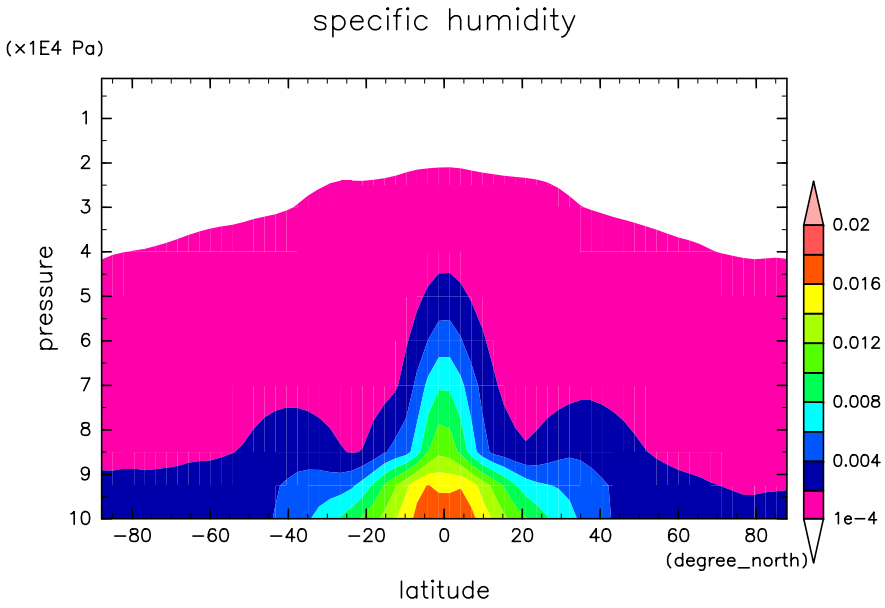
MAY


temperature
(×1E4 Pa)
pressure
1
2
3
4
5
6
7
8
9
10
−80 −60 −40 −20 0 20 40 60 80
(degree_north)
latitude
300
280
260
240
220
200
180


eastward wind
(×1E4 Pa)
pressure
1
2
3
4
5
6
7
8
9
10
−80 −60 −40 −20 0 20 40 60 80
(degree_north)
latitude
50
40
30
20
10
0
−10
−20


mass stream function
(×1E4 Pa)
pressure
1
2
3
4
5
6
7
8
9
10
−80 −60 −40 −20 0 20 40 60 80
(degree_north)
latitude
12
8
4
0
−4
−8
−12


specific humidity
(×1E4 Pa)
pressure
1
2
3
4
5
6
7
8
9
10
−80 −60 −40 −20 0 20 40 60 80
(degree_north)
latitude
0.02
0.016
0.012
0.008
0.004
1e−4