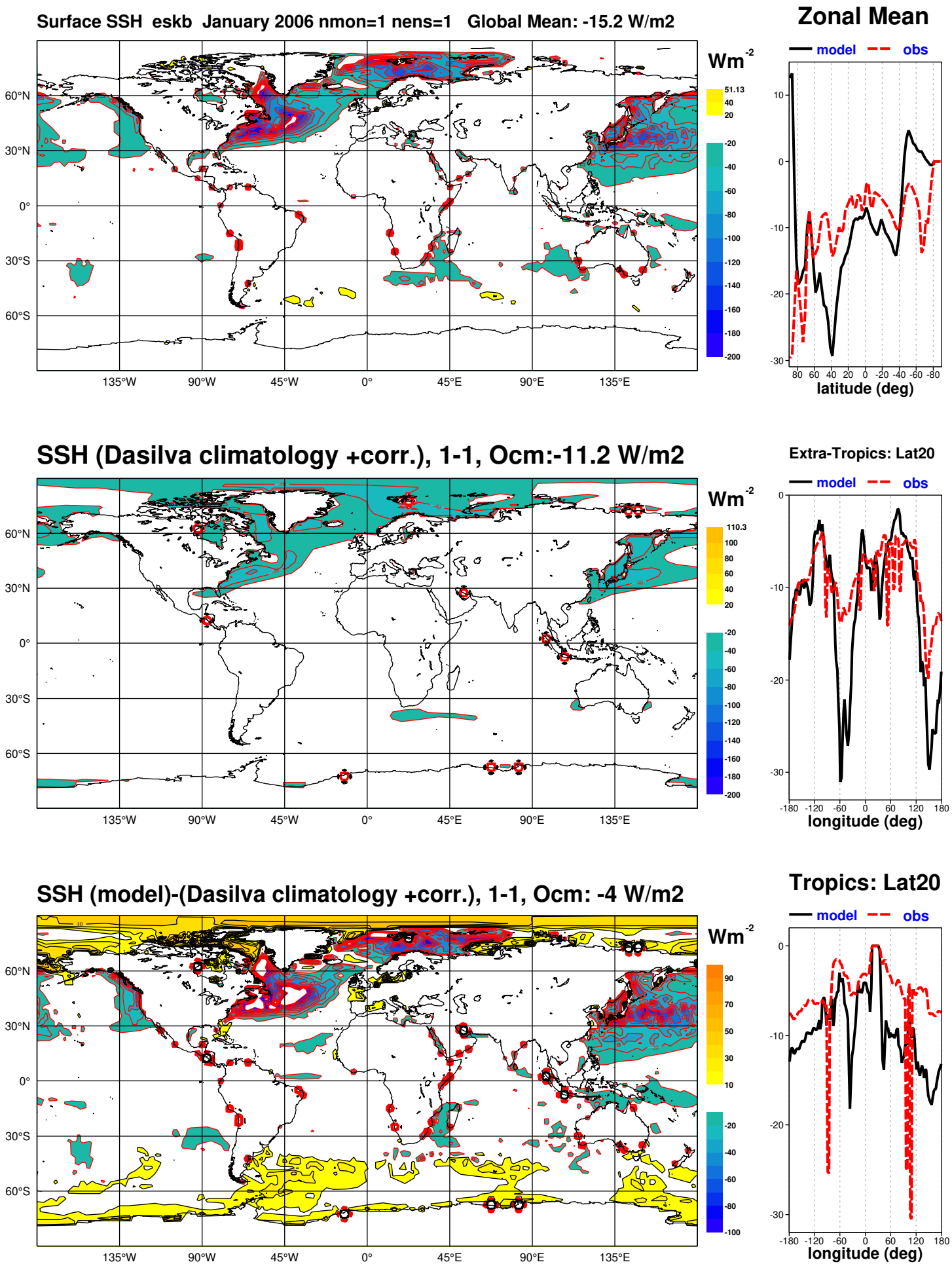
Surface SSH eskb January 2006 nmon=1 nens=1 Global Mean: -15.2 W/m2
Wm-2
51.13
40
20
-20
-40
-60
-80
-100
-120
-140
-160
-180
-200
60°N
30°N
0°
30°S
60°S
135°W
90°W
45°W
0°
45°E
90°E
135°E
Zonal Mean
model
obs
10
0
-10
-20
-30
80 60 40 20 0 -20 -40 -60 -80
latitude (deg)
SSH (Dasilva climatology +corr.), 1-1, Ocm:-11.2 W/m2
Wm-2
110.3
100
80
60
40
20
-20
-40
-60
-80
-100
-120
-140
-160
-180
-200
60°N
30°N
0°
30°S
60°S
135°W
90°W
45°W
0°
45°E
90°E
135°E
Extra-Tropics: Lat20
model
obs
0
-10
-20
-30
-180 -120 -60 0 60 120 180
longitude (deg)
SSH (model)-(Dasilva climatology +corr.), 1-1, Ocm: -4 W/m2
Wm-2
90
70
50
30
10
-20
-40
-60
-80
-100
60°N
30°N
0°
30°S
60°S
135°W
90°W
45°W
0°
45°E
90°E
135°E
Tropics: Lat20
model
obs
0
-10
-20
-30
-180 -120 -60 0 60 120 180
longitude (deg)