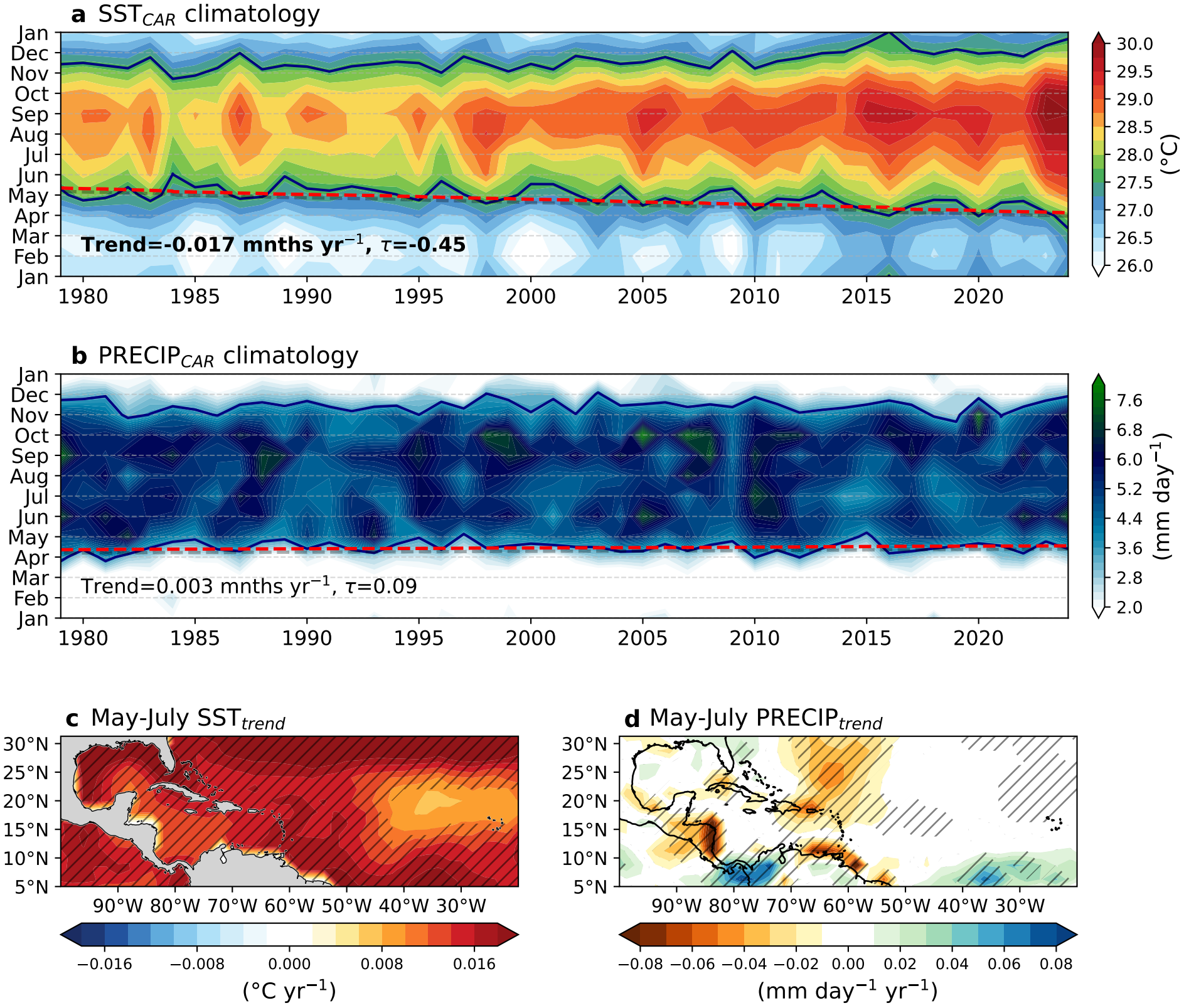
a SST$_{CAR}$ climatology
Jan
Dec
Nov
Oct
Sep
Aug
Jul
Jun
May
Apr
Mar
Feb
Jan
Trend=-0.017 mnths yr^{-1}, τ=-0.45
1980
1985
1990
1995
2000
2005
2010
2015
2020
30.0
29.5
29.0
28.5
28.0
27.5
27.0
26.5
26.0
(°C)
b PRECIP$_{CAR}$ climatology
Trend=0.003 mnths yr^{-1}, τ=0.09
7.6
6.8
6.0
5.2
4.4
3.6
2.8
2.0
(mm day^{-1})
c May-July SST$_{trend}$
30°N
25°N
20°N
15°N
10°N
5°N
90°W 80°W 70°W 60°W 50°W 40°W 30°W
−0.016
−0.008
0.000
0.008
0.016
(°C yr^{-1})
d May-July PRECIP$_{trend}$
−0.08 −0.06 −0.04 −0.02 0.00 0.02 0.04 0.06 0.08
(mm day^{-1} yr^{-1})