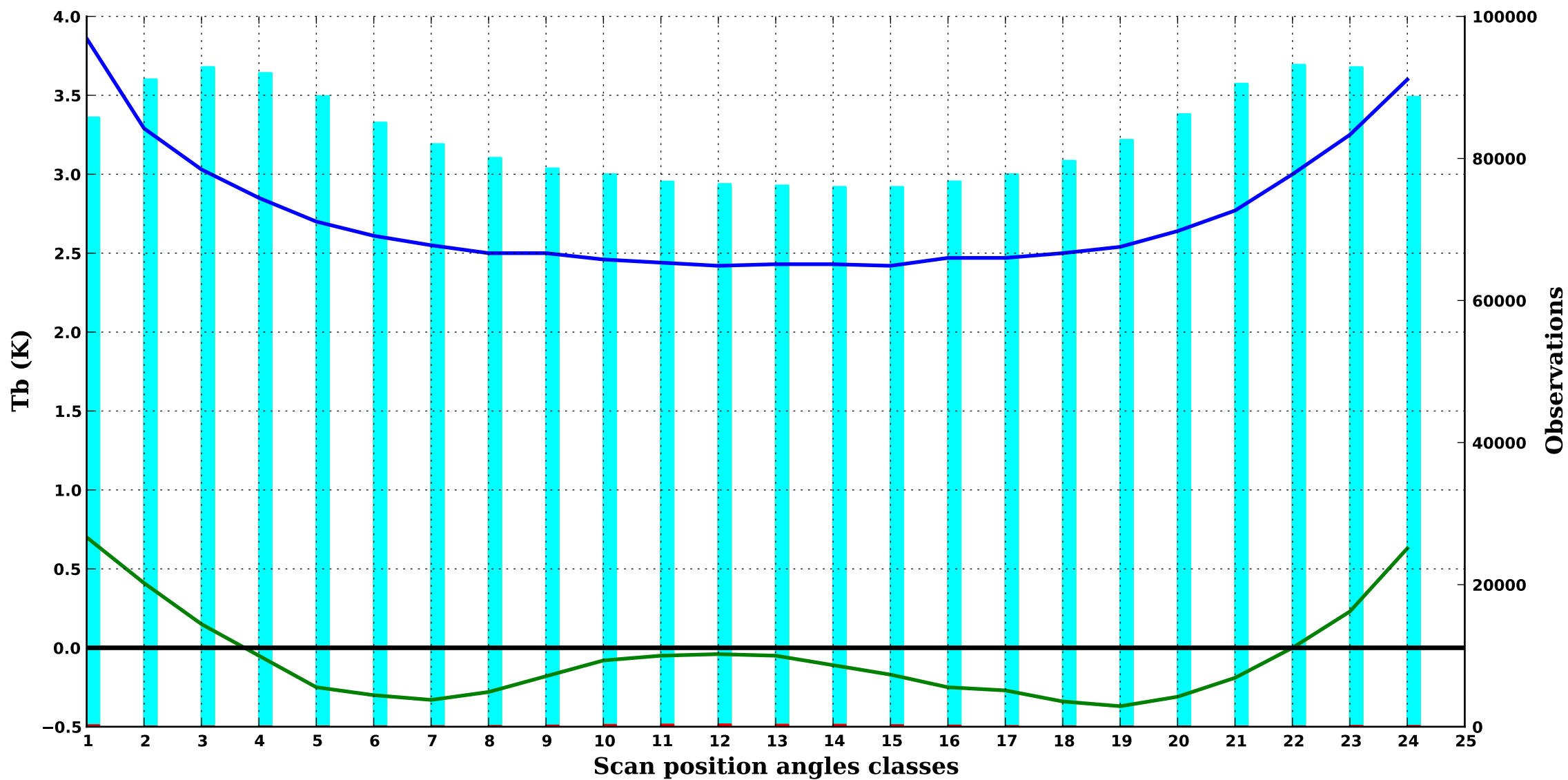
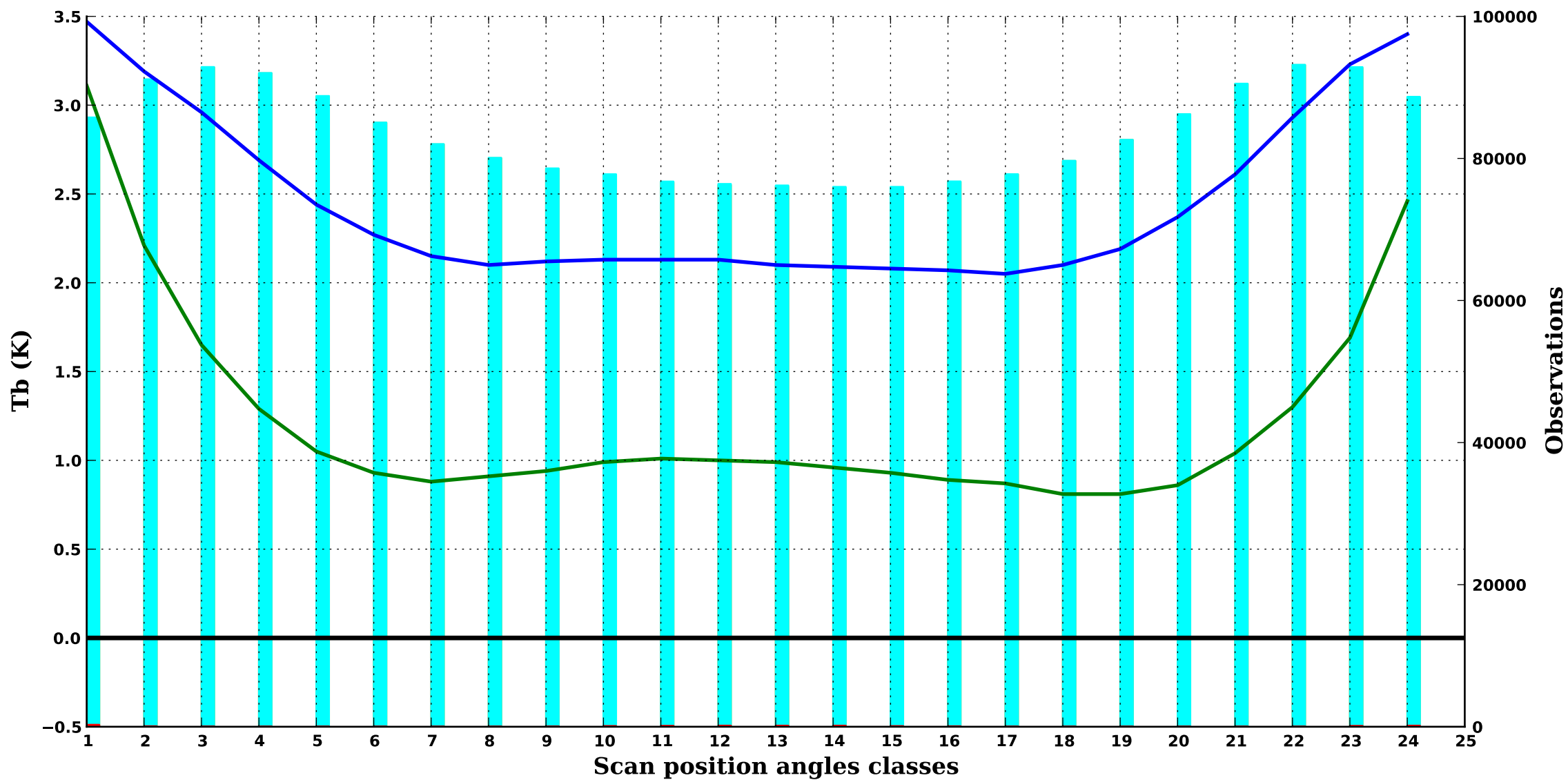




**NOAA 21**  
*clear/sea*

*Period : 202507*

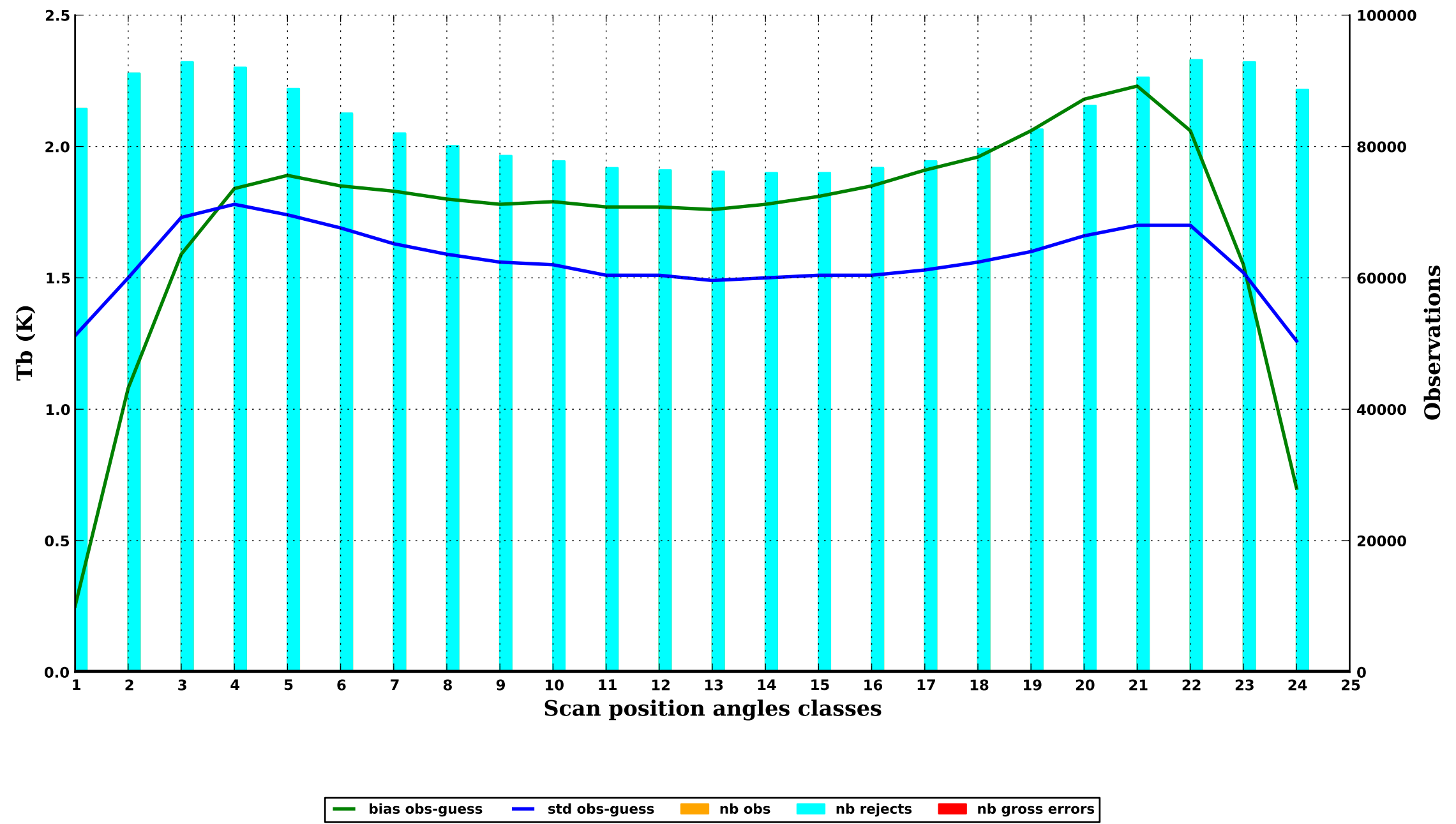
**ATMS 2                      1000 hPa**



clear/sea

ATMS 3

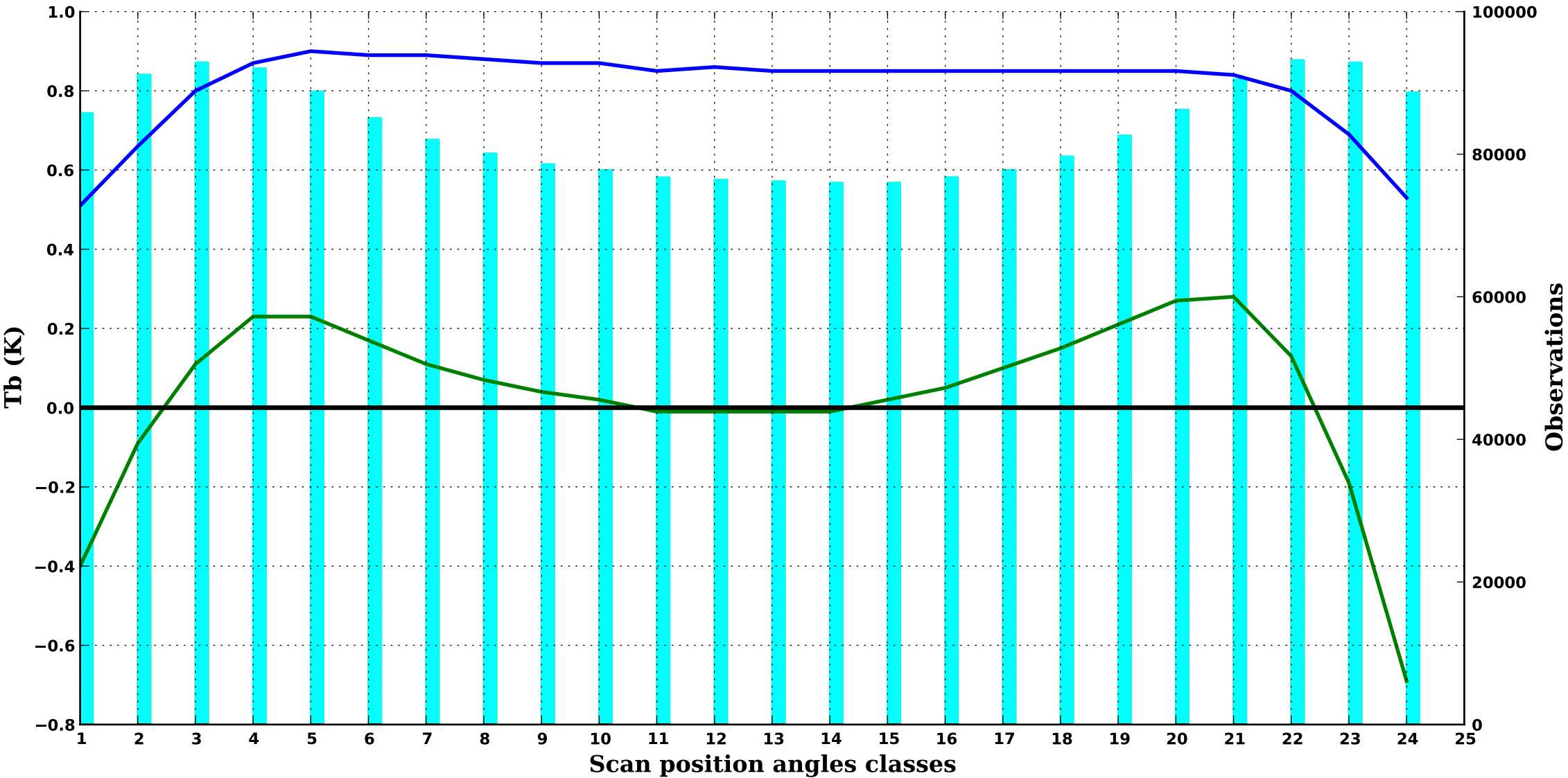
1000 hPa



clear/sea

ATMS 4

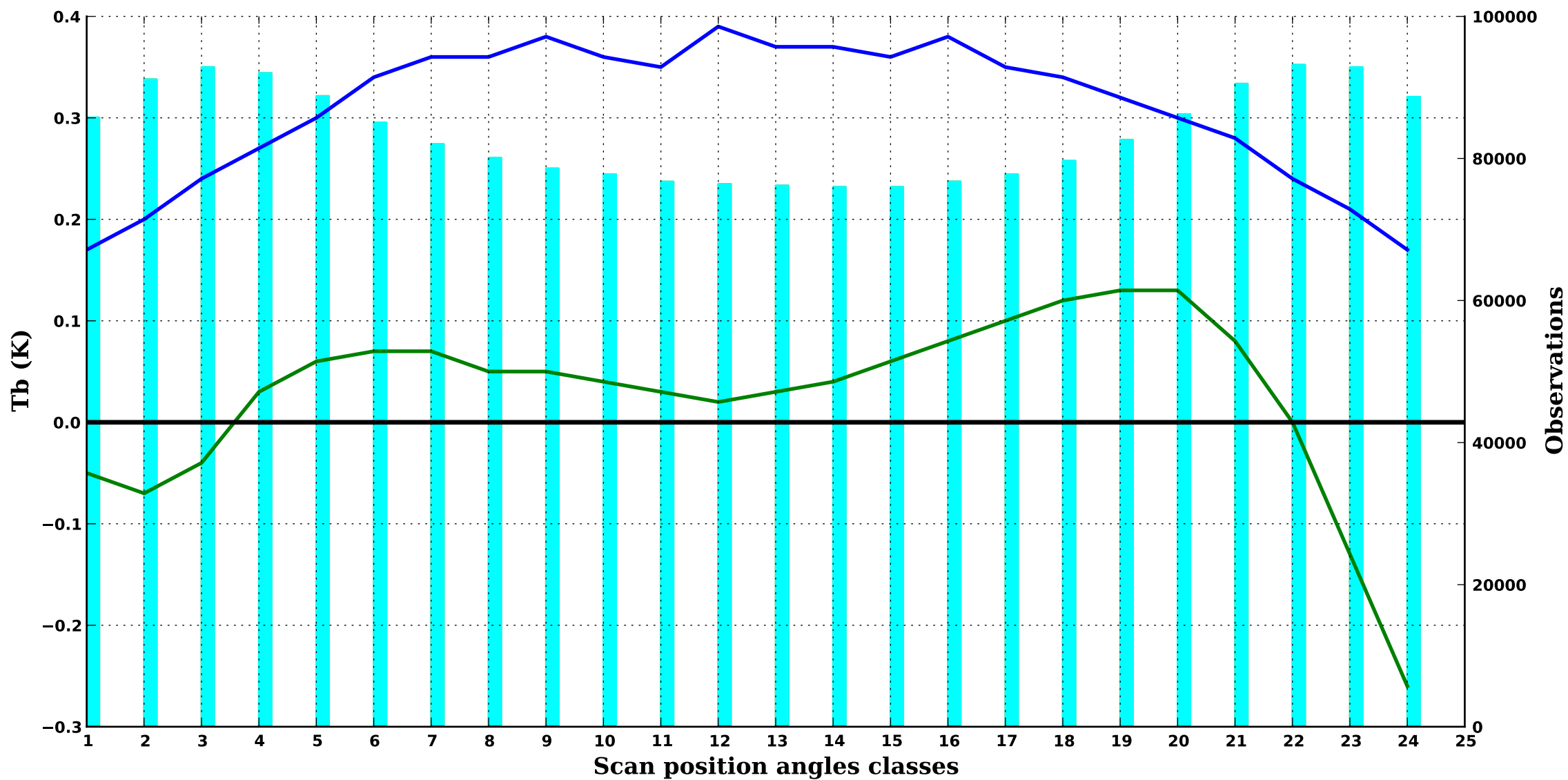
1000 hPa



NOAA 21  
clear/sea

Period : 202507

ATMS 5  
900 hPa



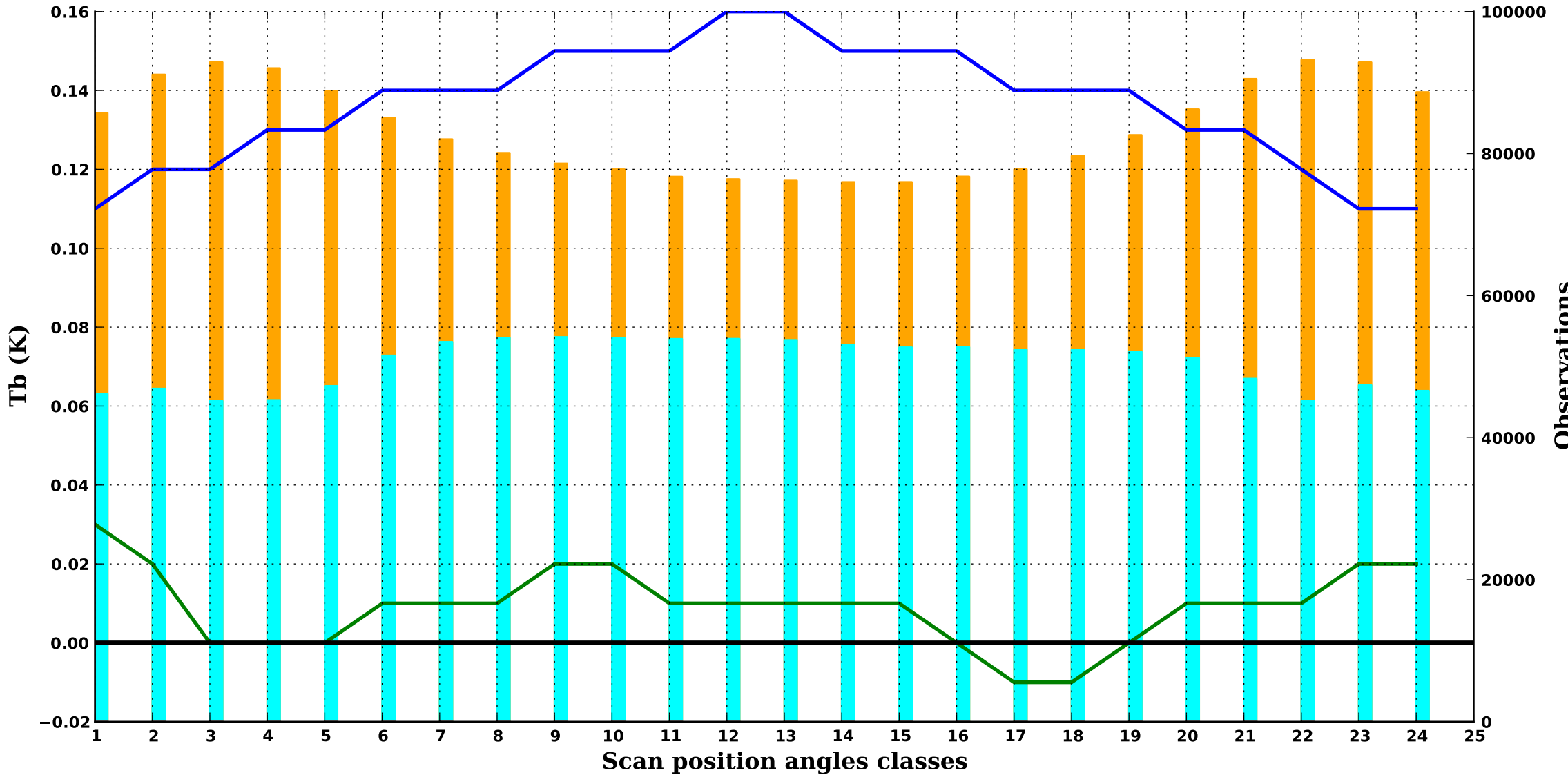
NOAA 21

Period : 202507

clear/sea

ATMS 6

650 hPa



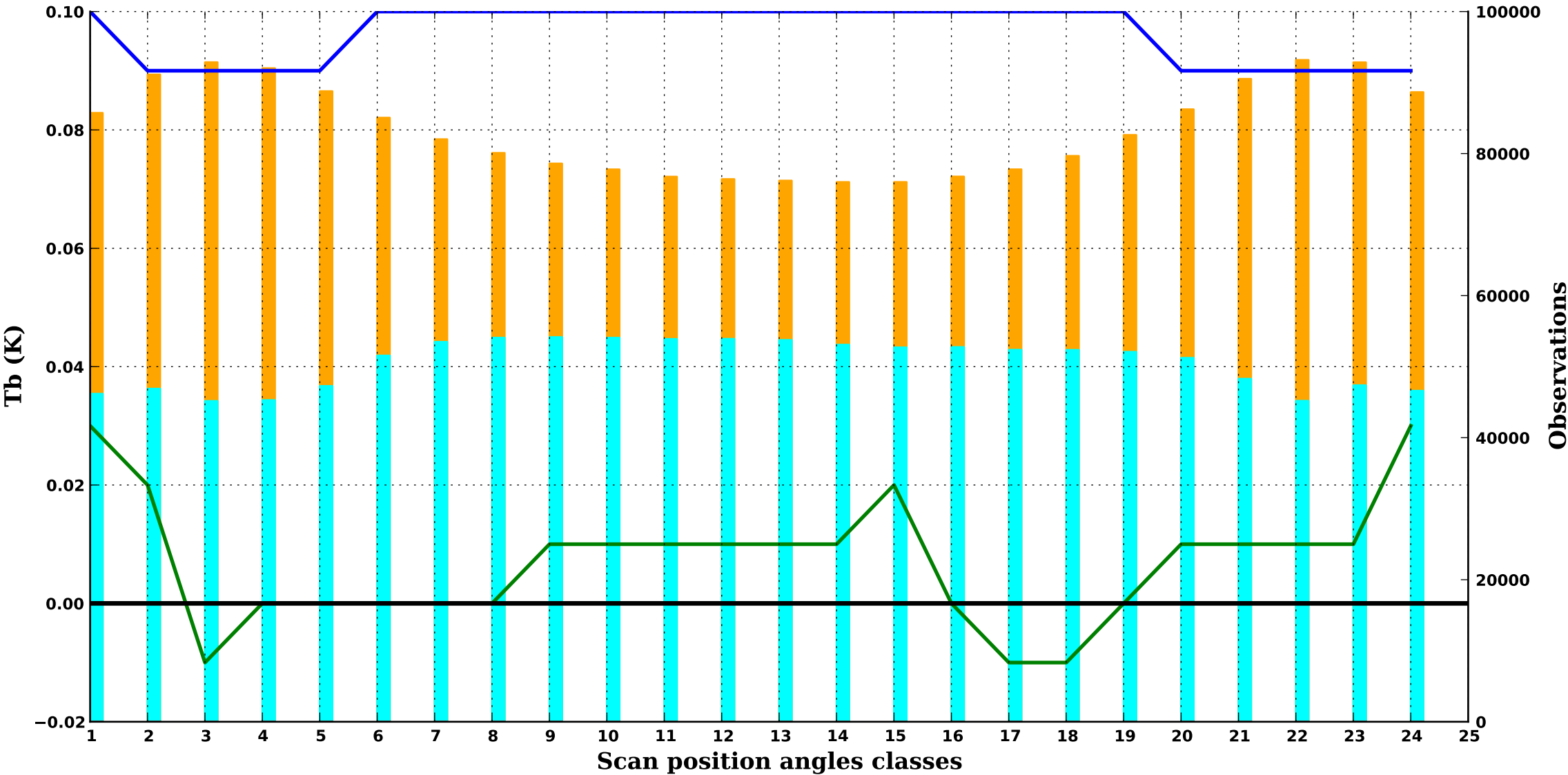
**NOAA 21**

*Period : 202507*

*clear/sea*

**ATMS 7**

**400 hPa**

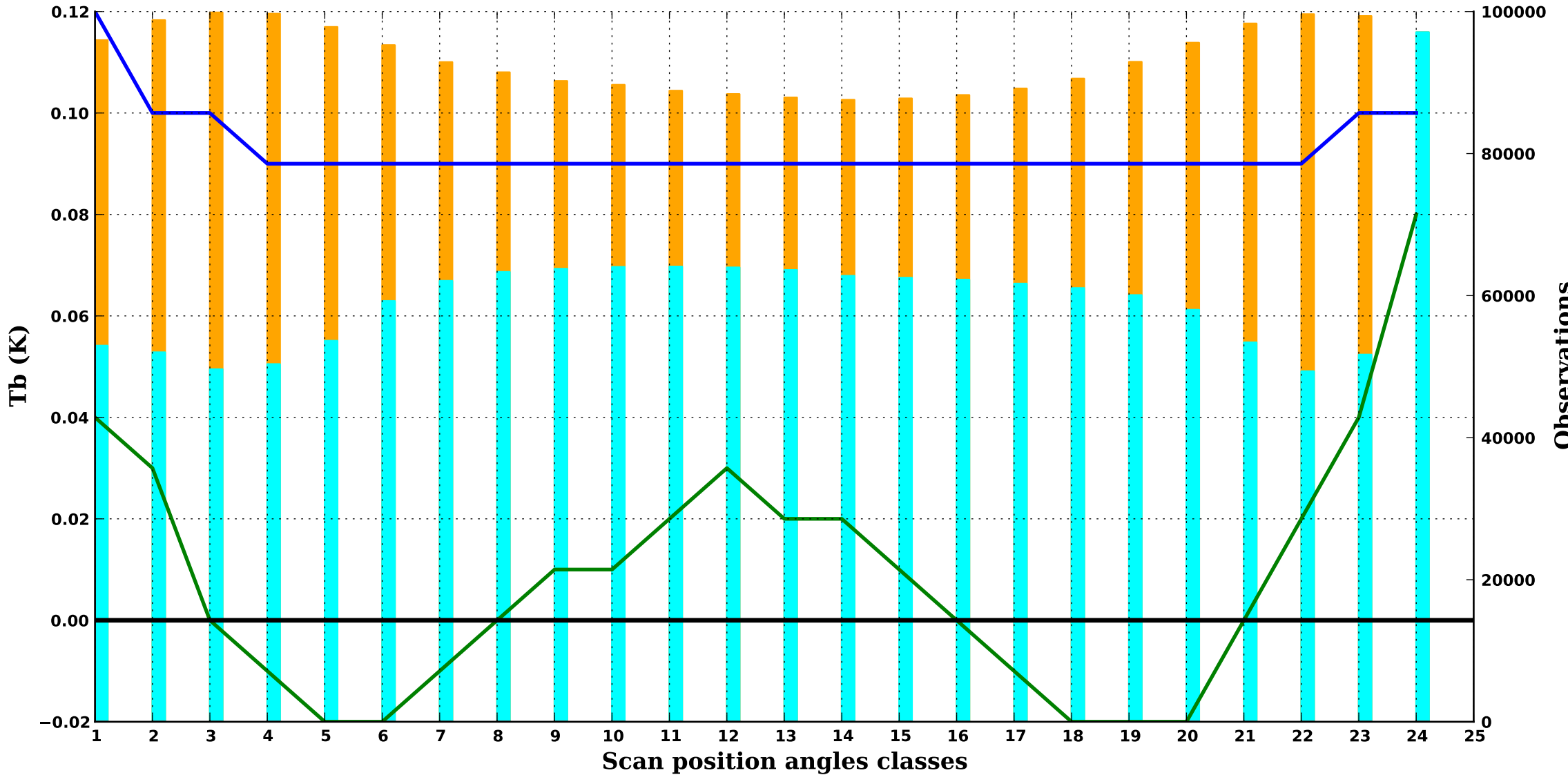


— bias obs-guess    — std obs-guess    nb obs    nb rejects    nb gross errors

clear/sea

ATMS 8

290 hPa

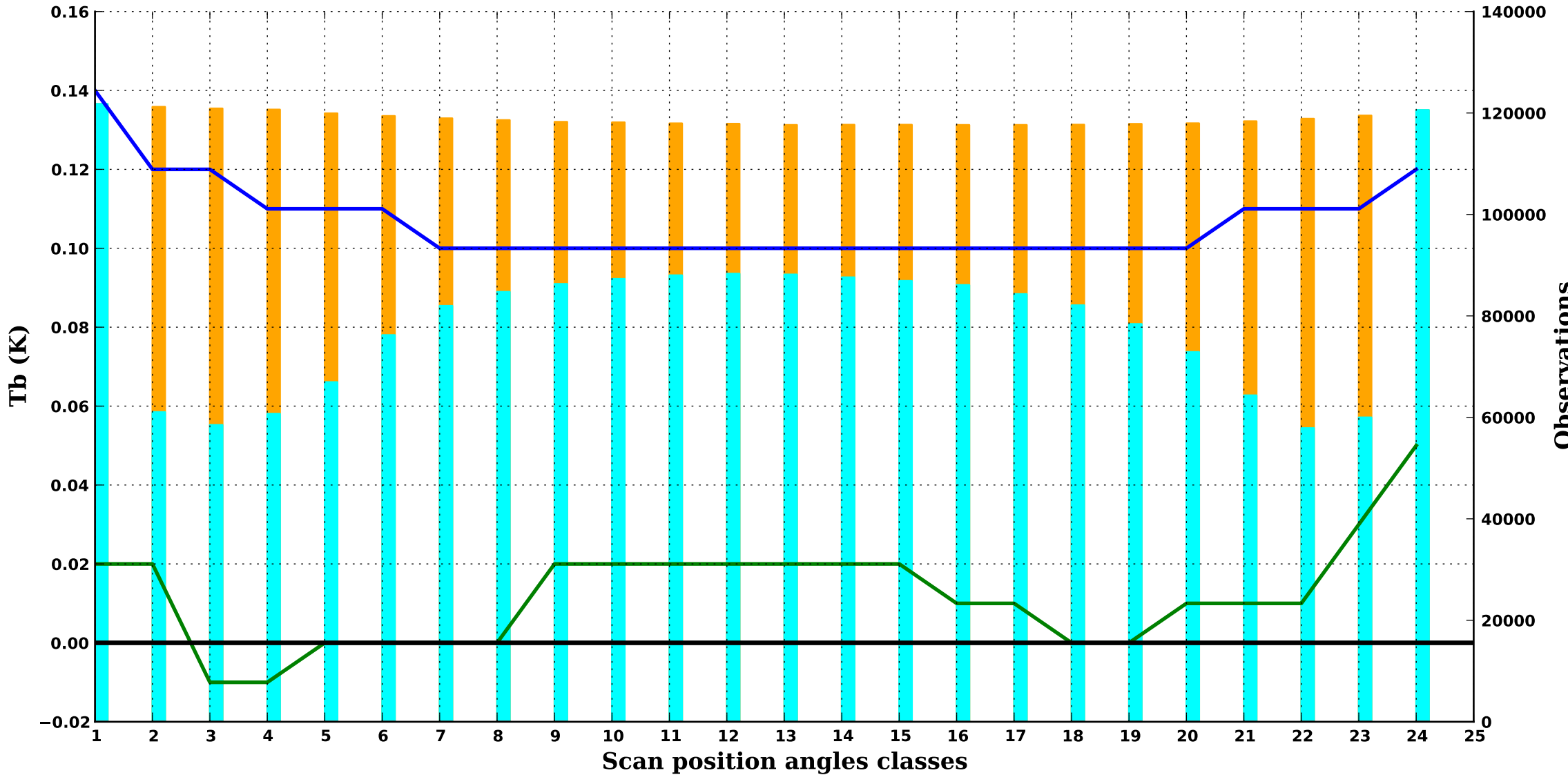




clear/sea

ATMS 9

190 hPa



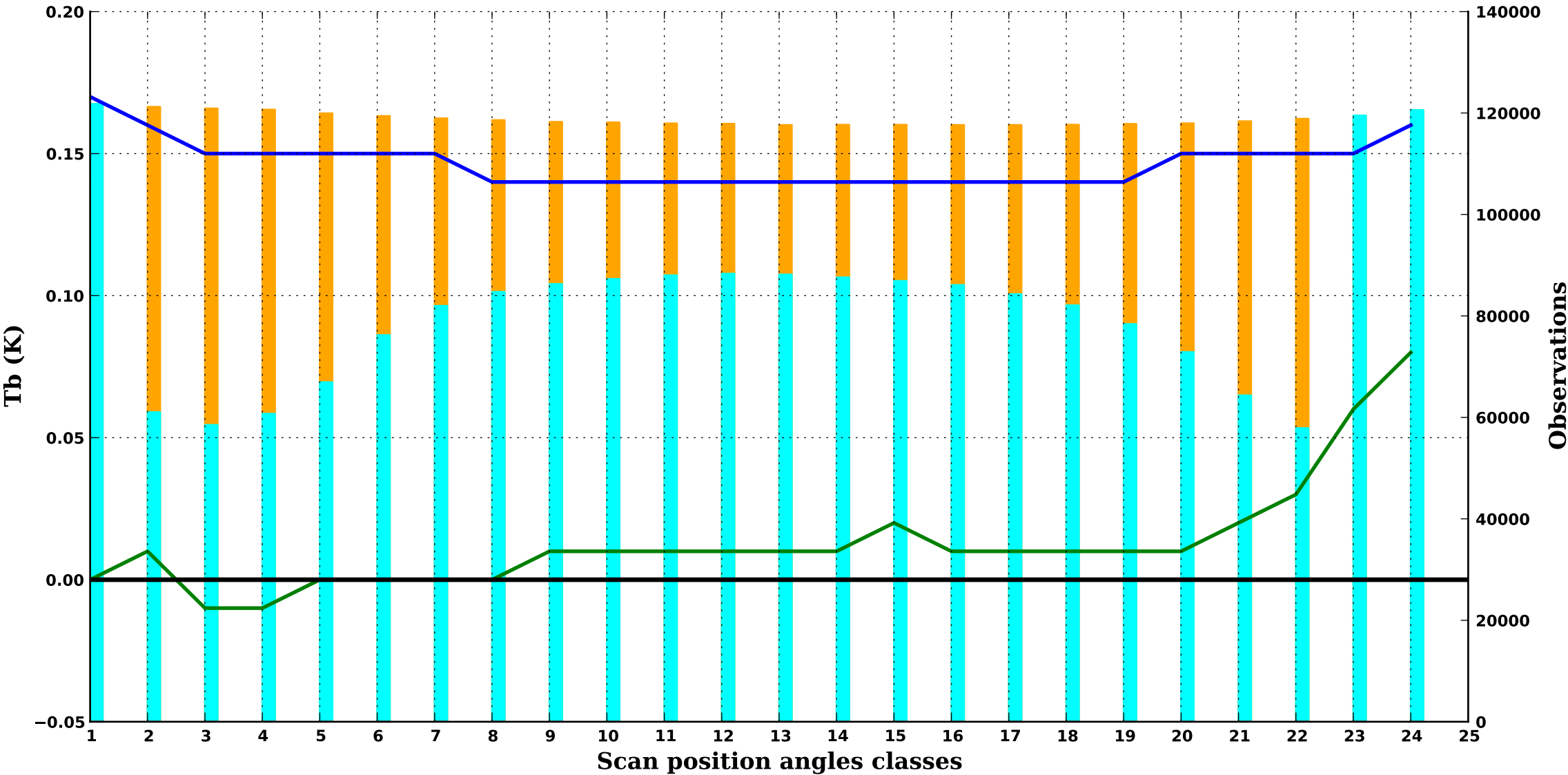
**NOAA 21**

*Period : 202507*

*clear/sea*

**ATMS 10**

**90 hPa**



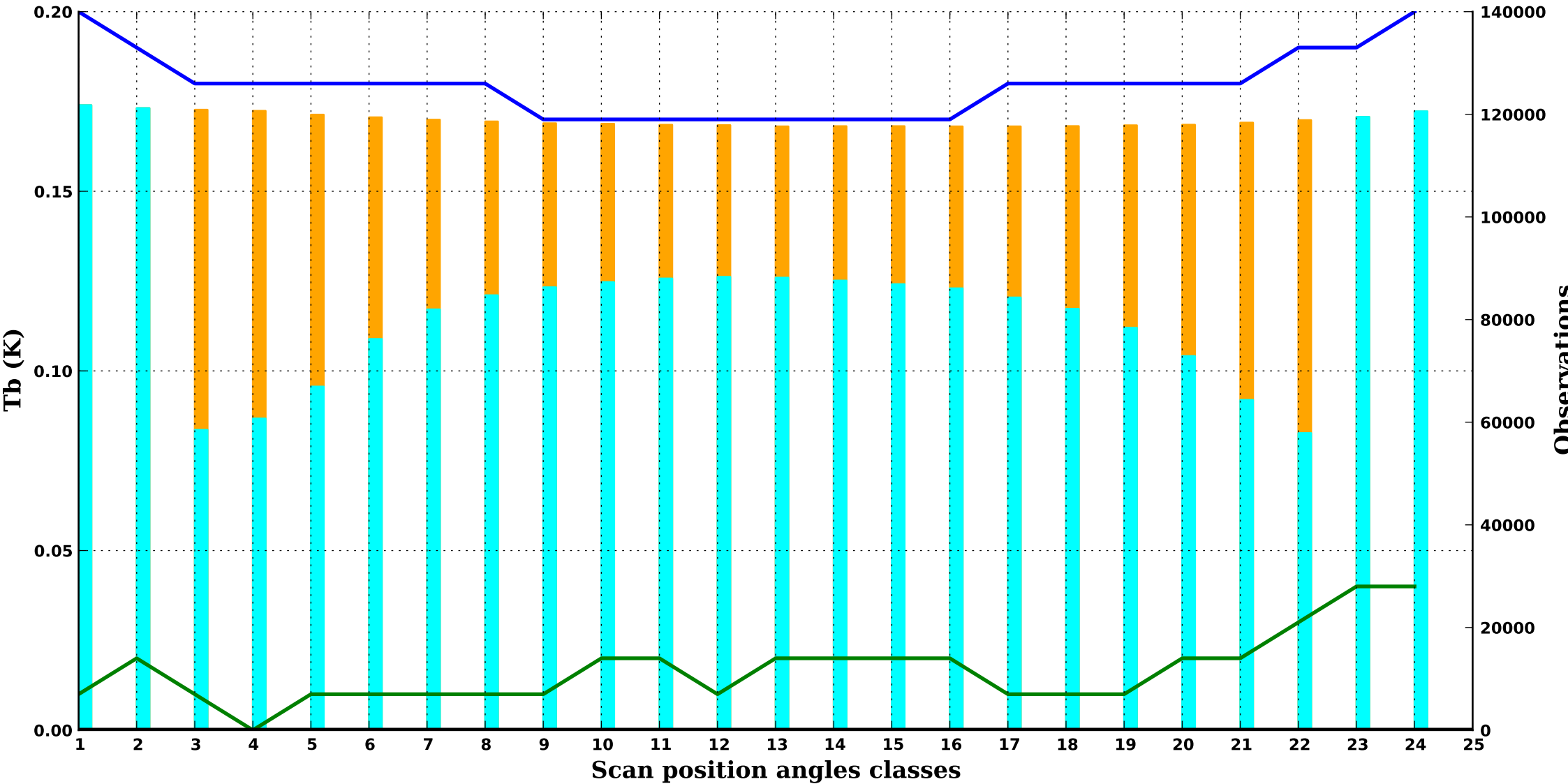
**NOAA 21**

*Period : 202507*

*clear/sea*

**ATMS 11**

**50 hPa**



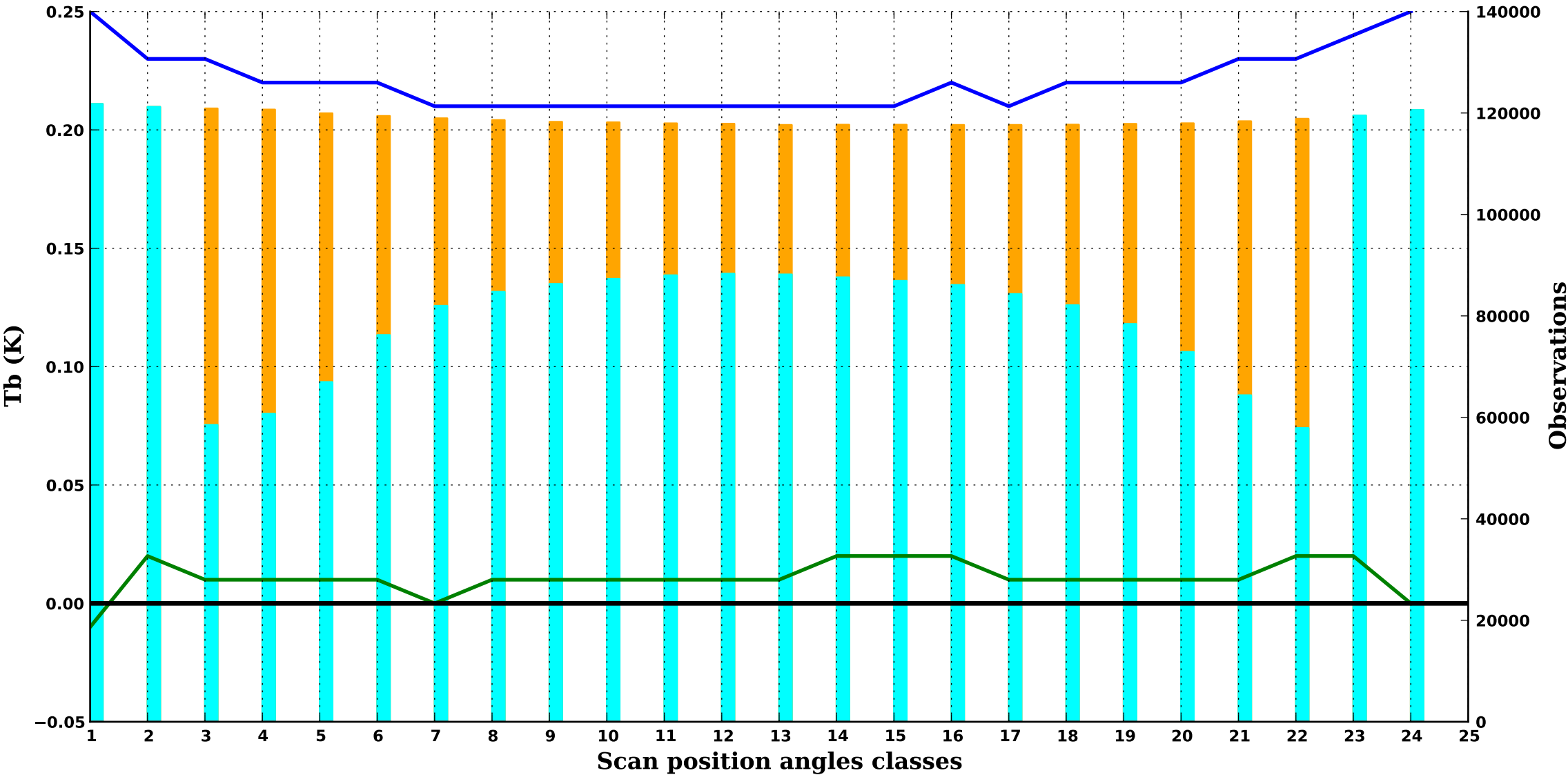
**NOAA 21**

*Period : 202507*

*clear/sea*

**ATMS 12**

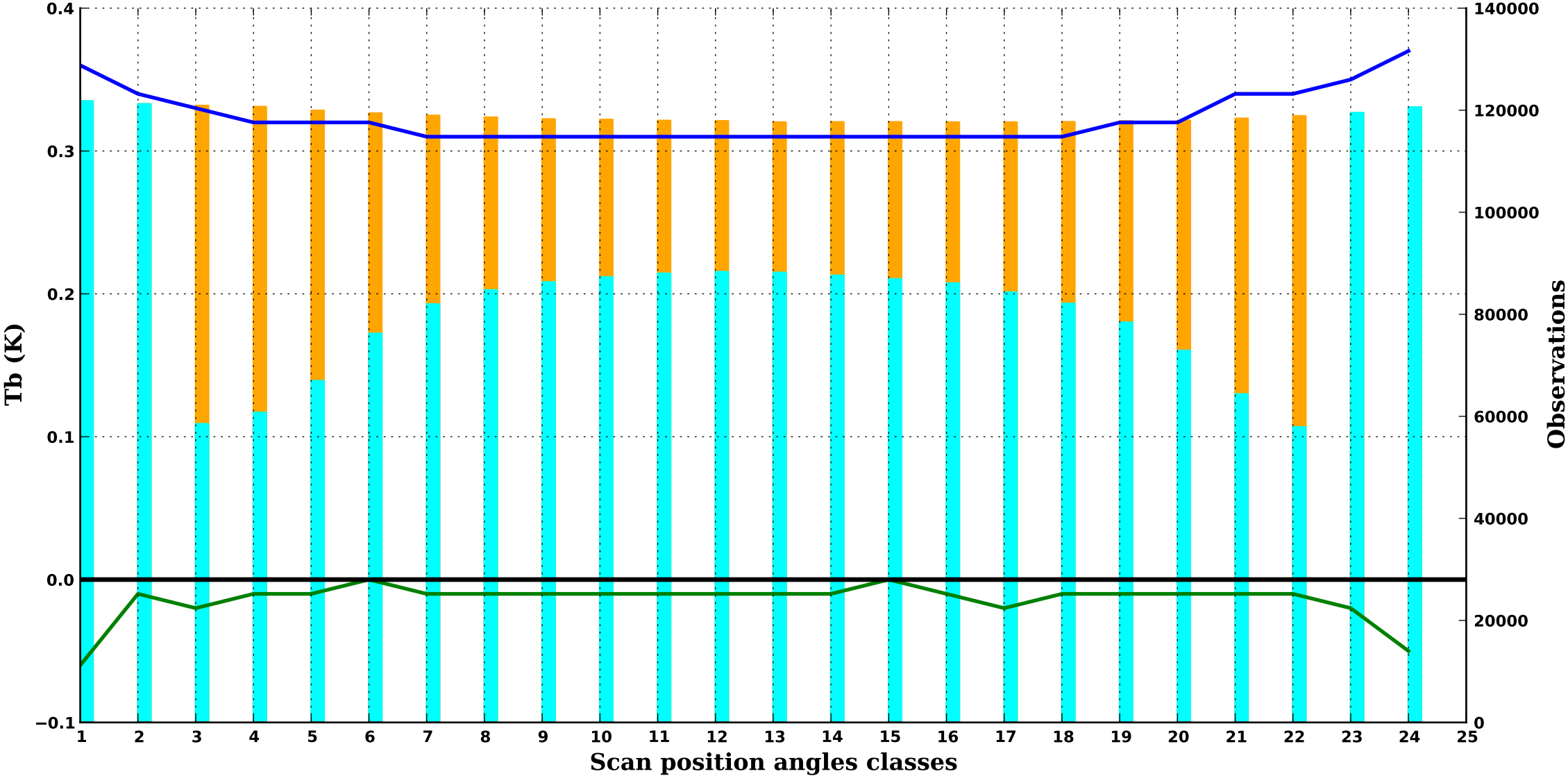
**25 hPa**



clear/sea

ATMS 13

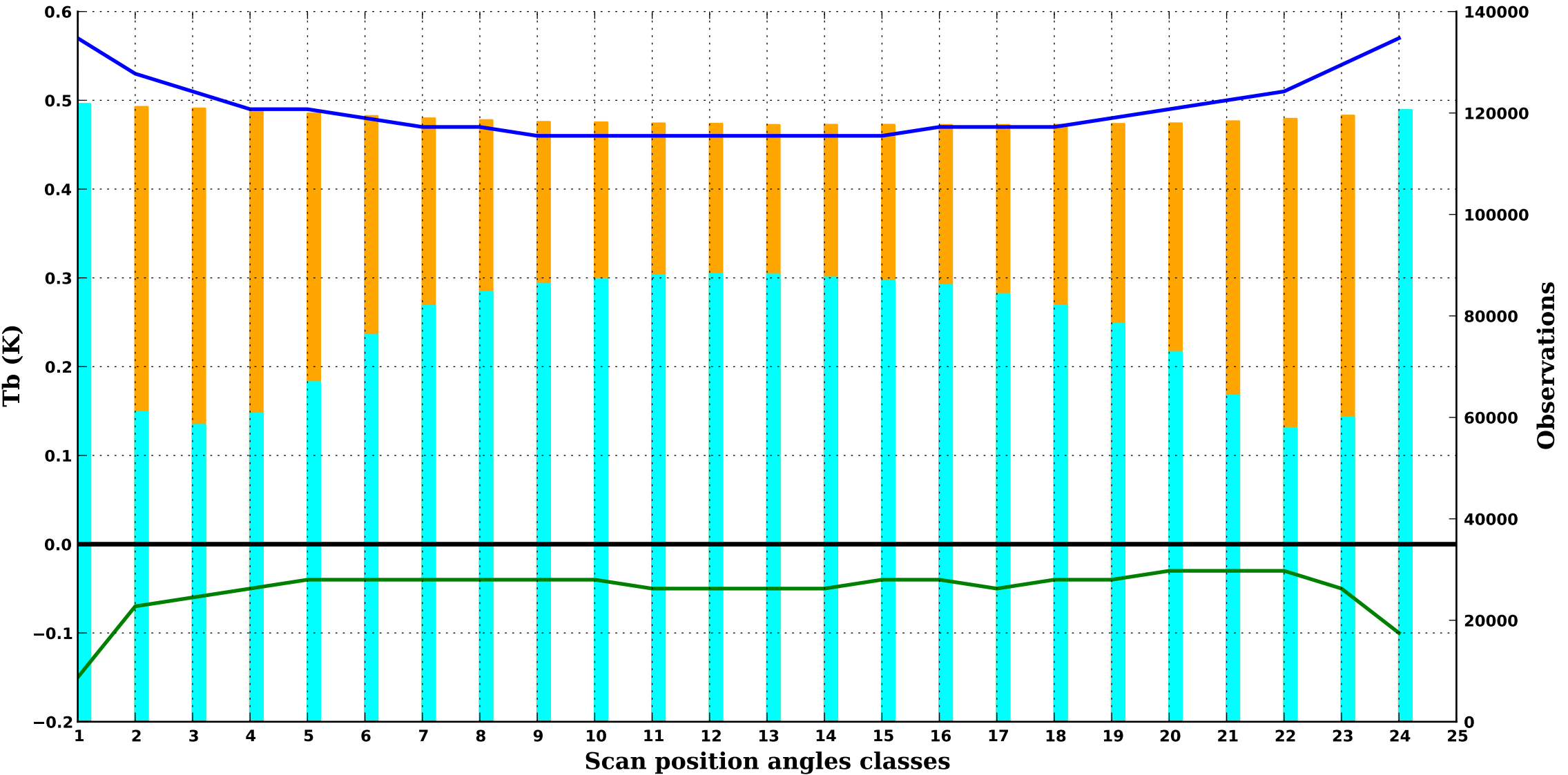
15 hPa



clear/sea

ATMS 14

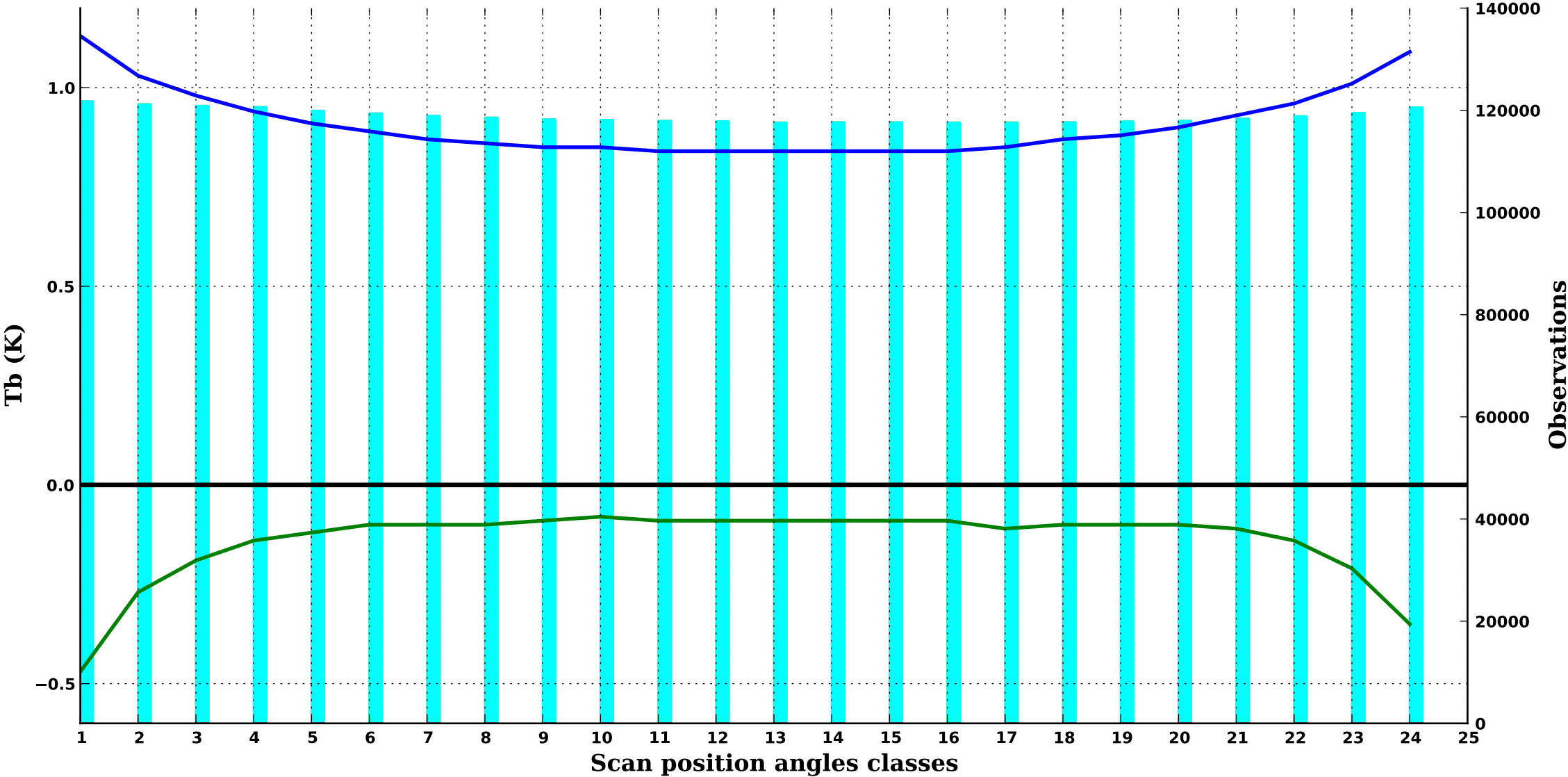
6 hPa



**NOAA 21**  
*clear/sea*

*Period : 202507*

**ATMS 15                      2.5 hPa**

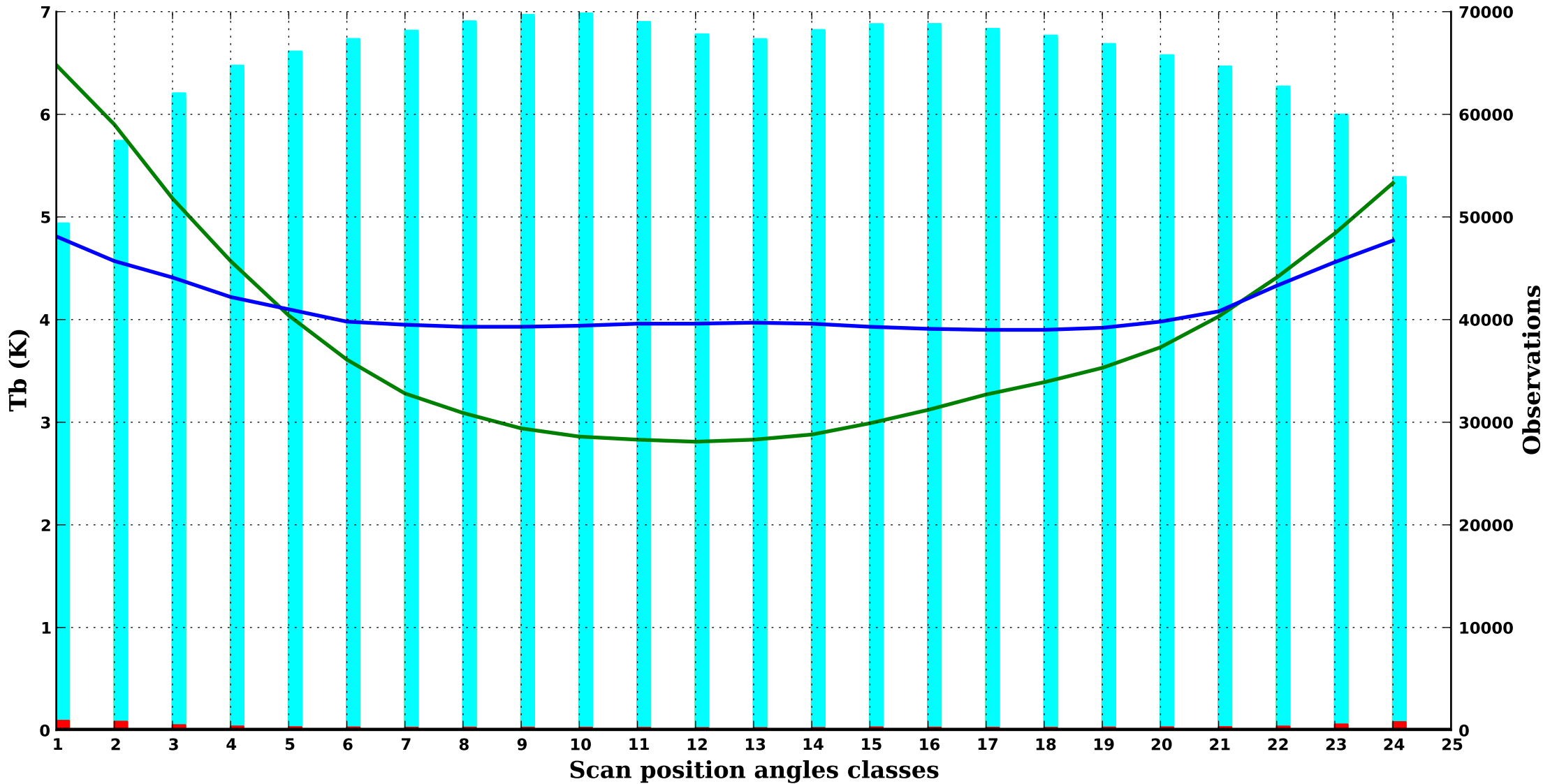


**NOAA 21**  
*clear/sea*

*Period : 202507*

**ATMS 16**

**1000 hPa**



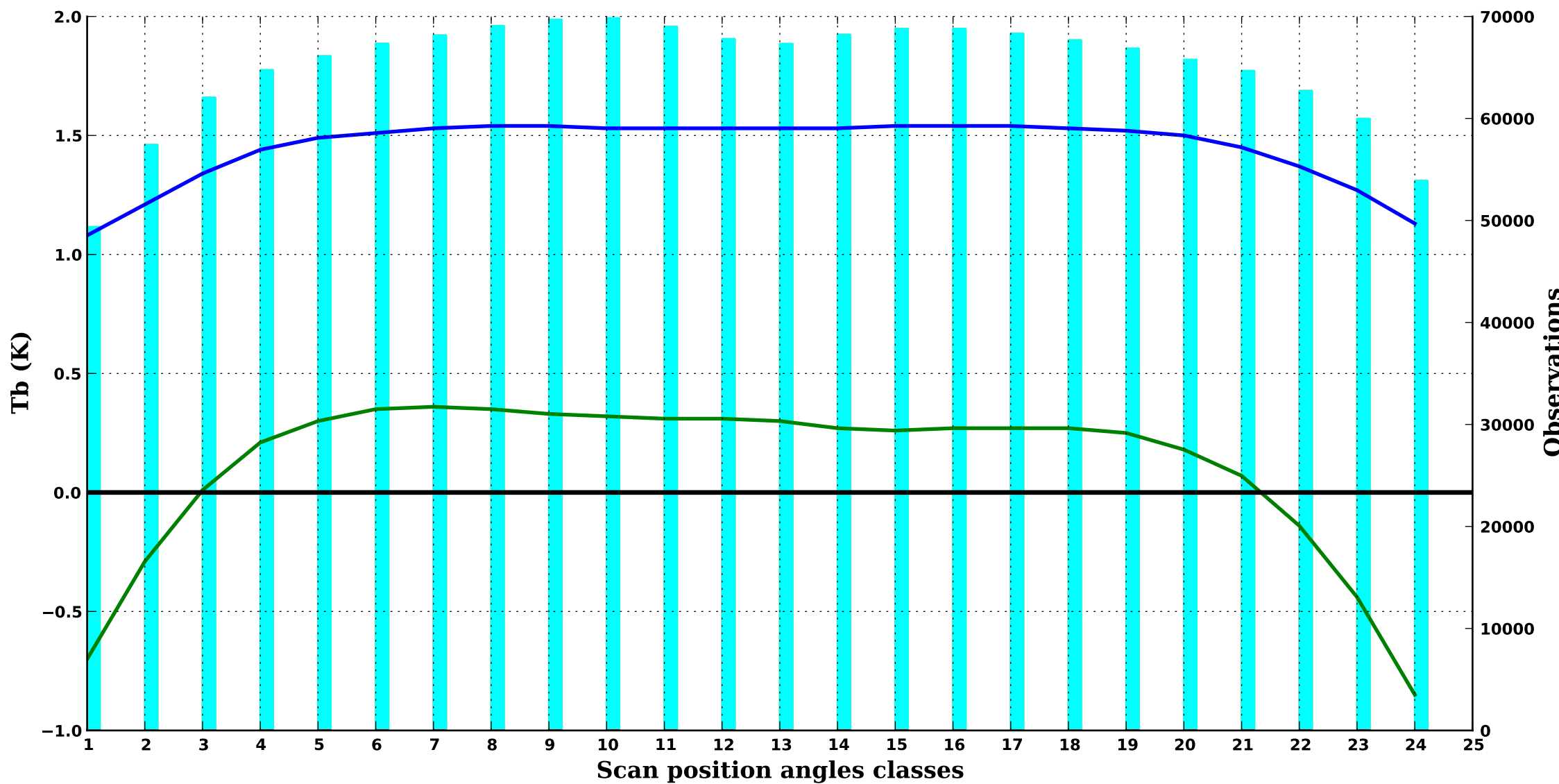
— bias obs-guess    — std obs-guess    ■ nb obs    ■ nb rejects    ■ nb gross errors



NOAA 21  
clear/sea

Period : 202507

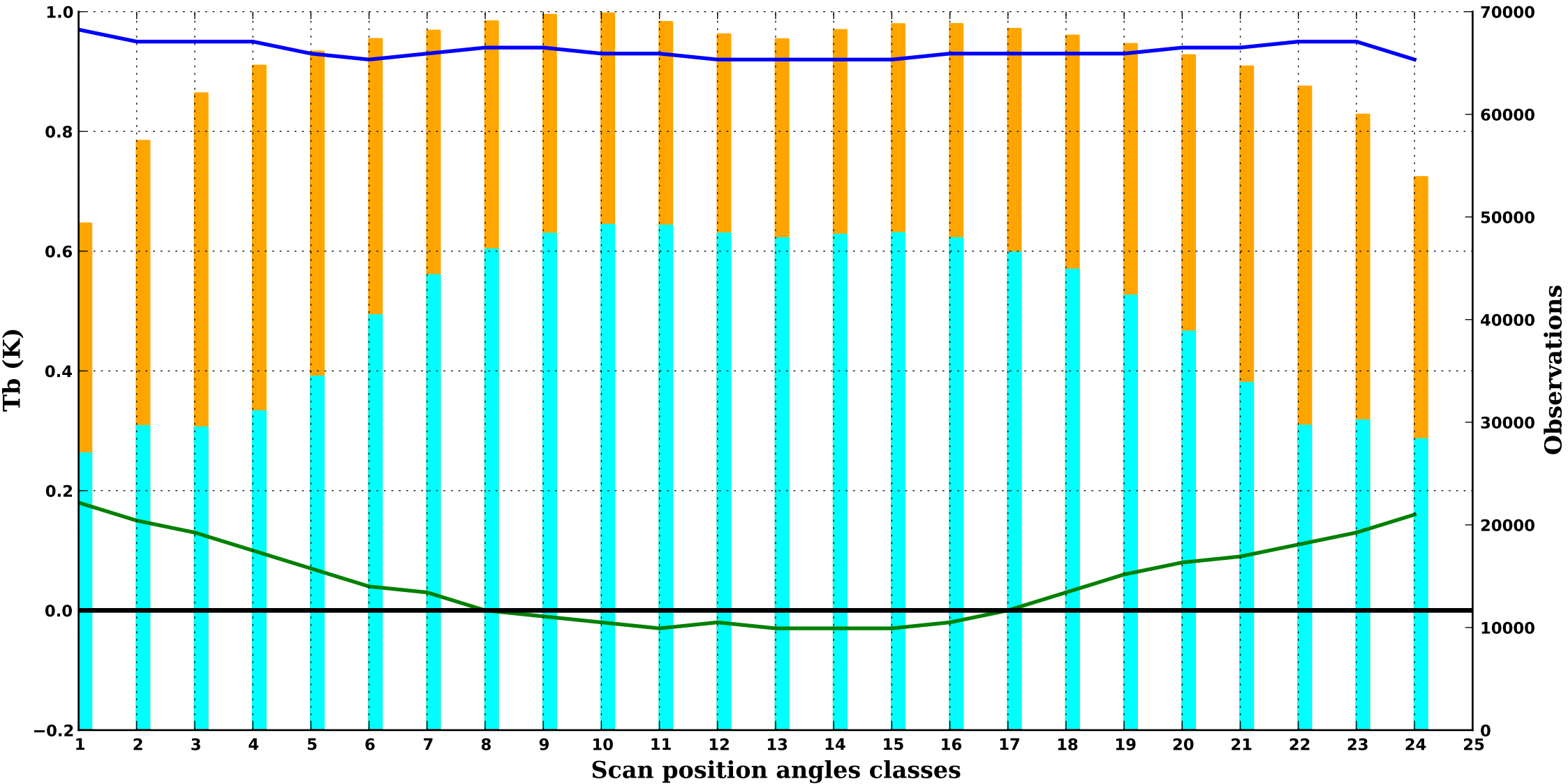
ATMS 17  
850 hPa

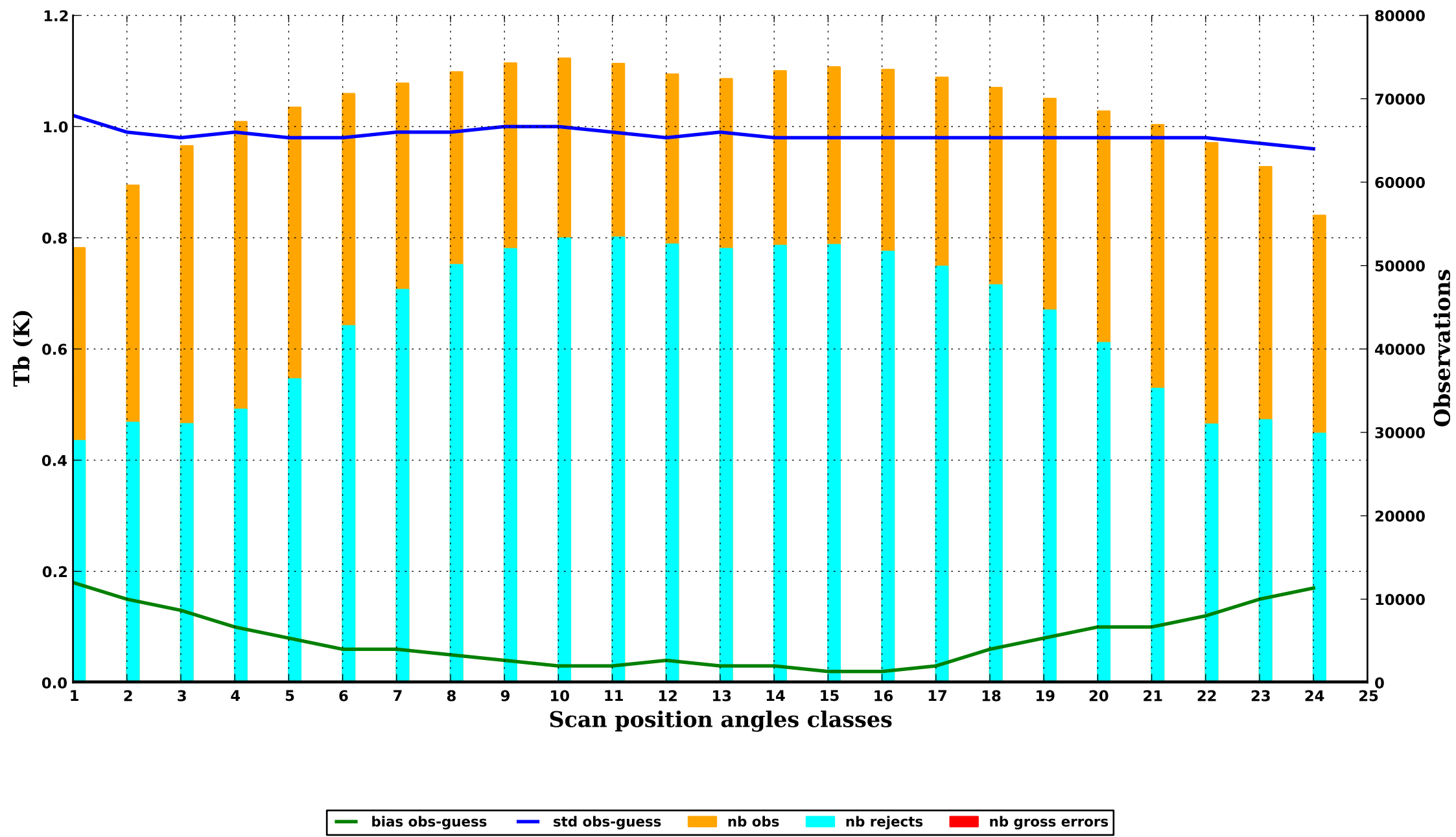


clear/sea

ATMS 18

700 hPa

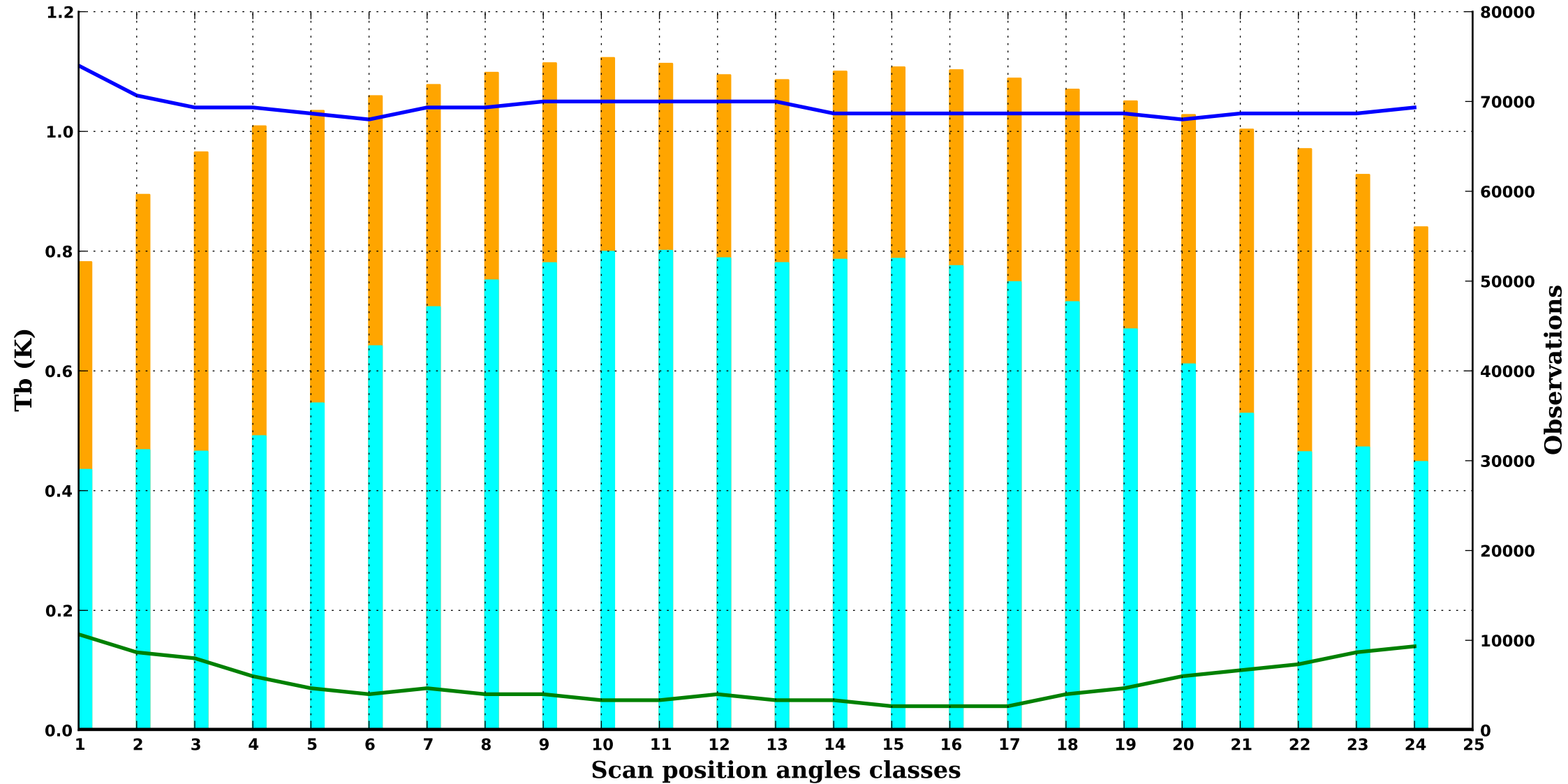




clear/sea

ATMS 20

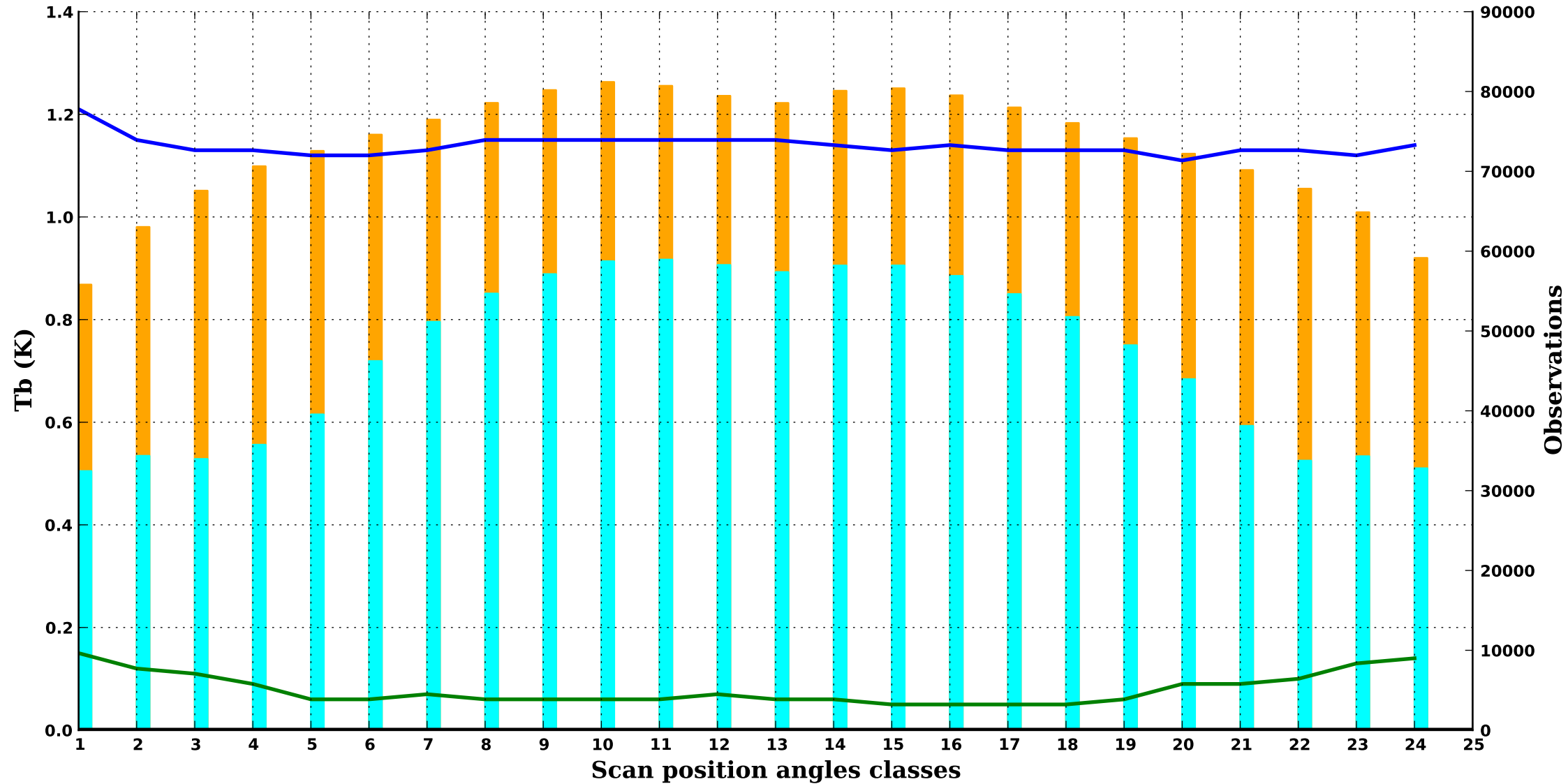
500 hPa



clear/sea

ATMS 21

400 hPa



clear/sea

ATMS 22

350 hPa

