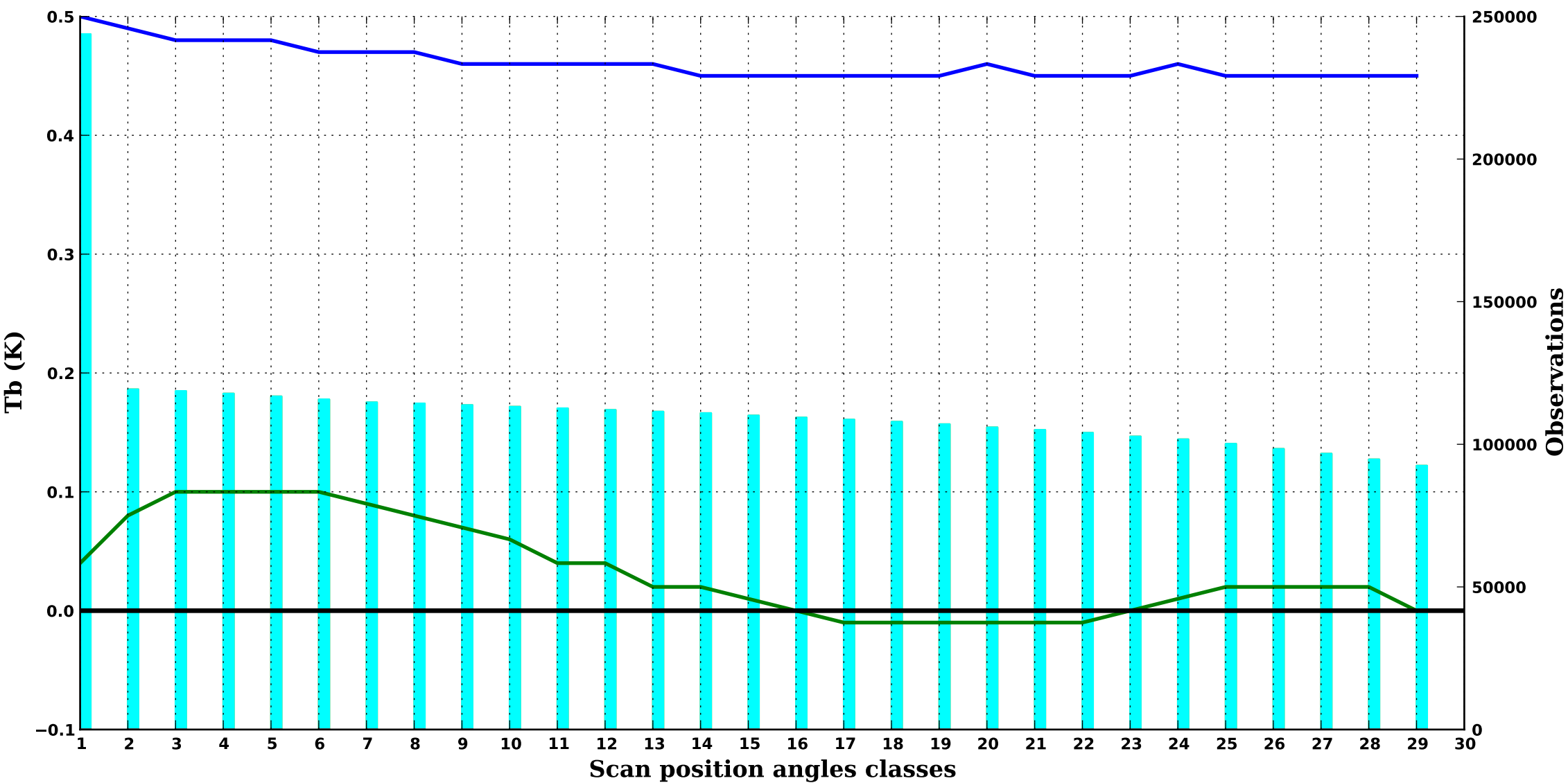


/land

IASI 16

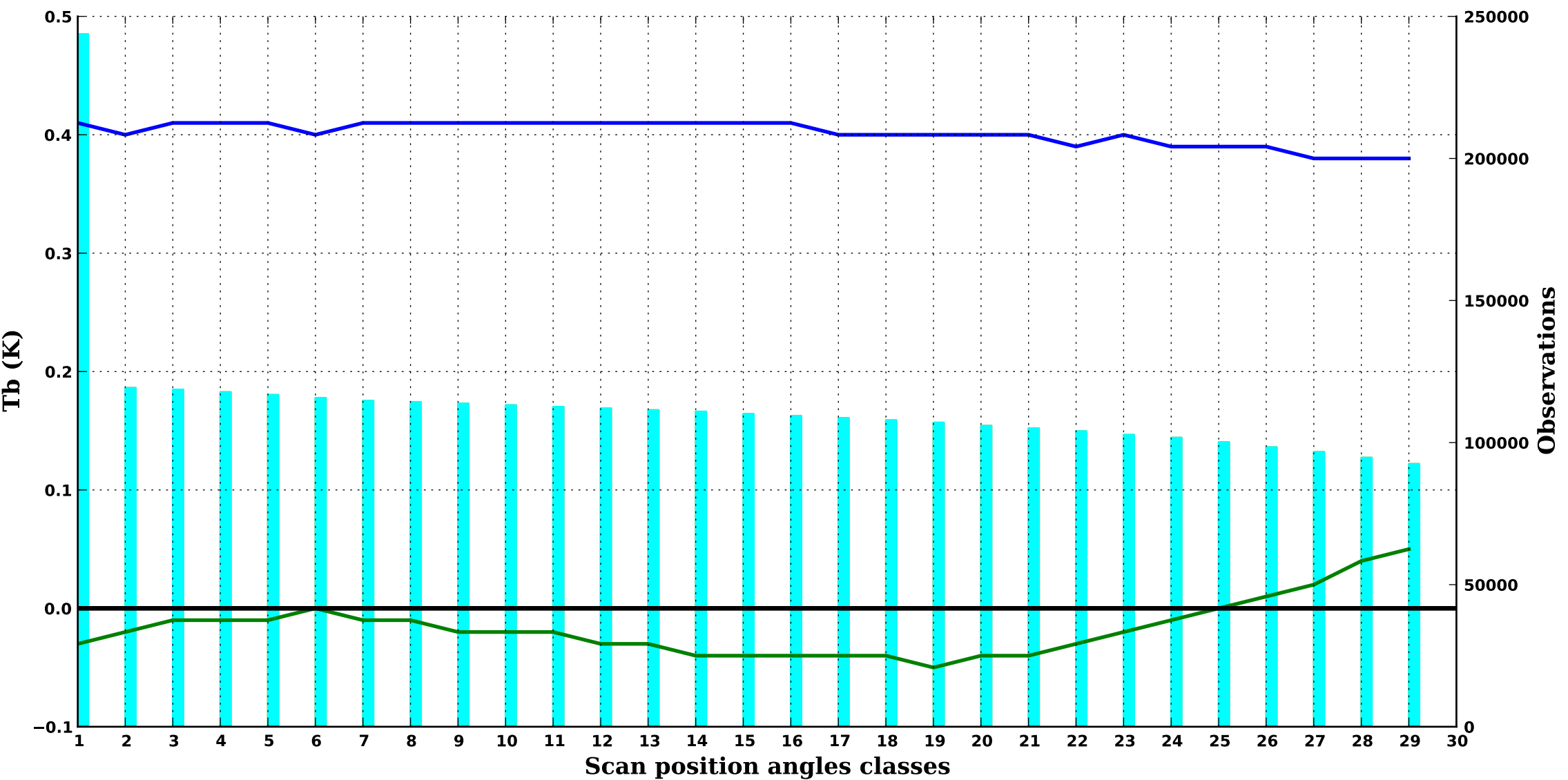
15.414 micro-m, 10 hPa



/land

IASI 38

15.285 micro-m, 69 hPa



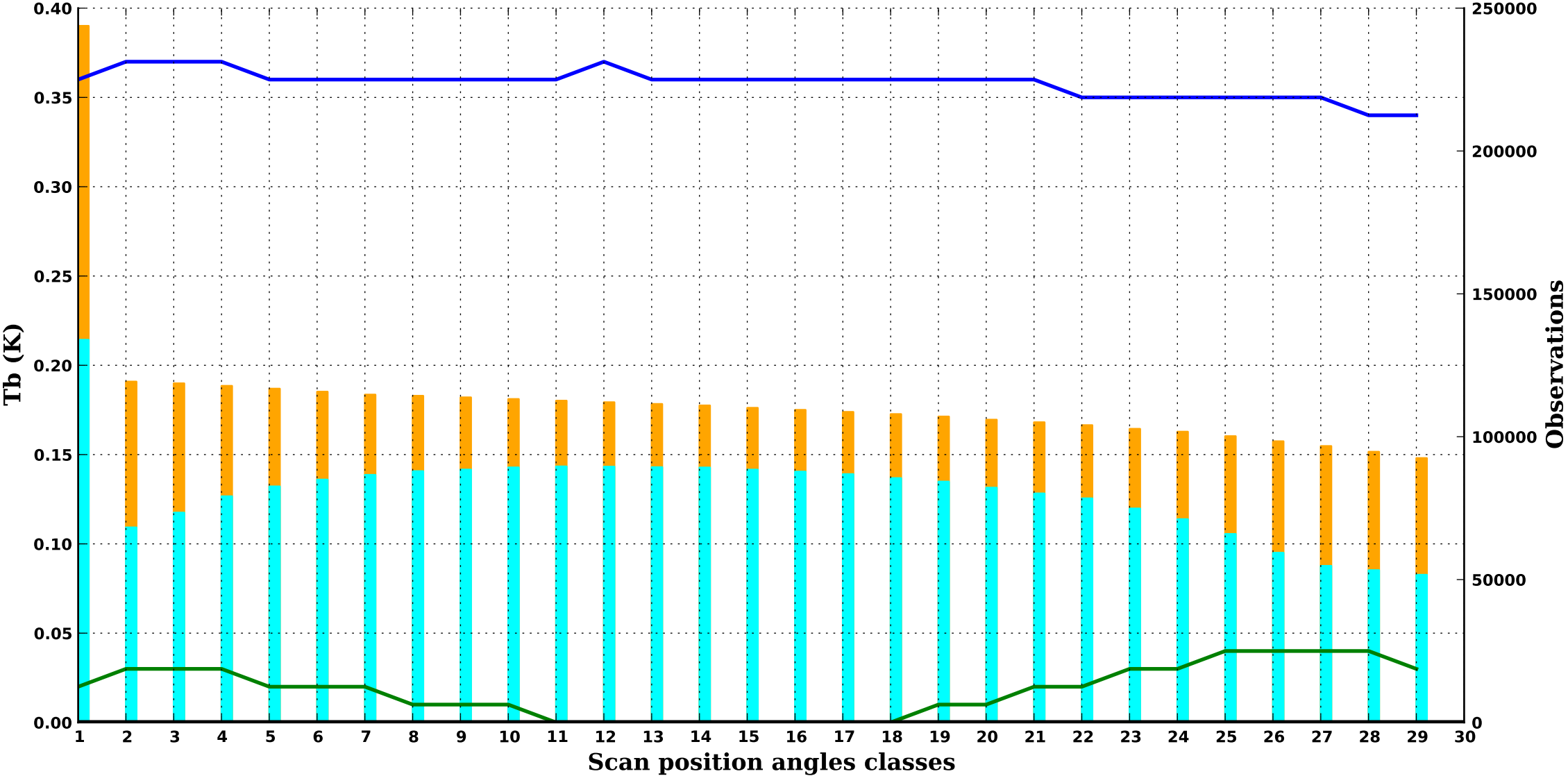
METOP C

Period : 202507

/land

IASI 49

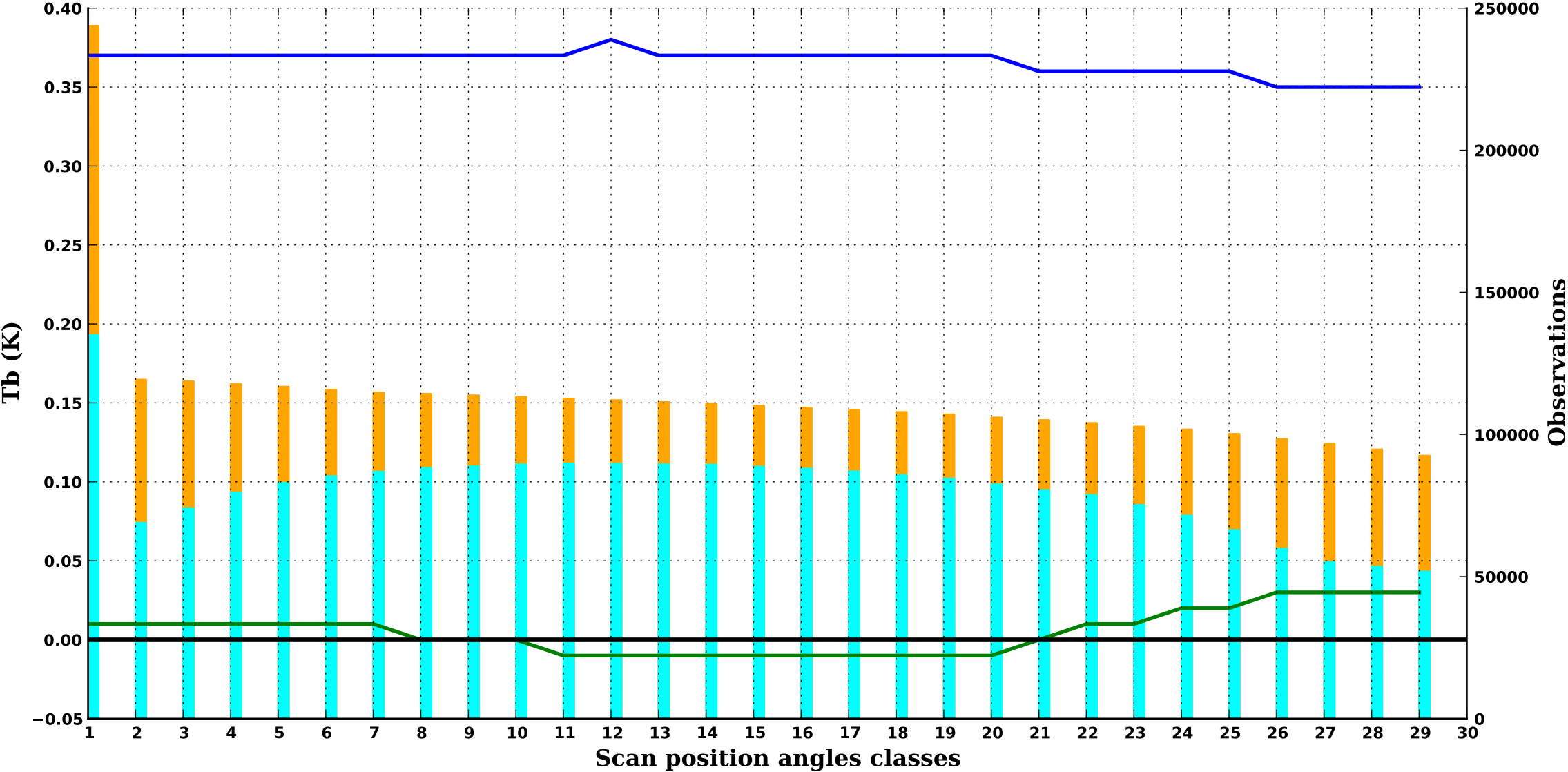
15.221 micro-m, 45 hPa



/land

IASI 51

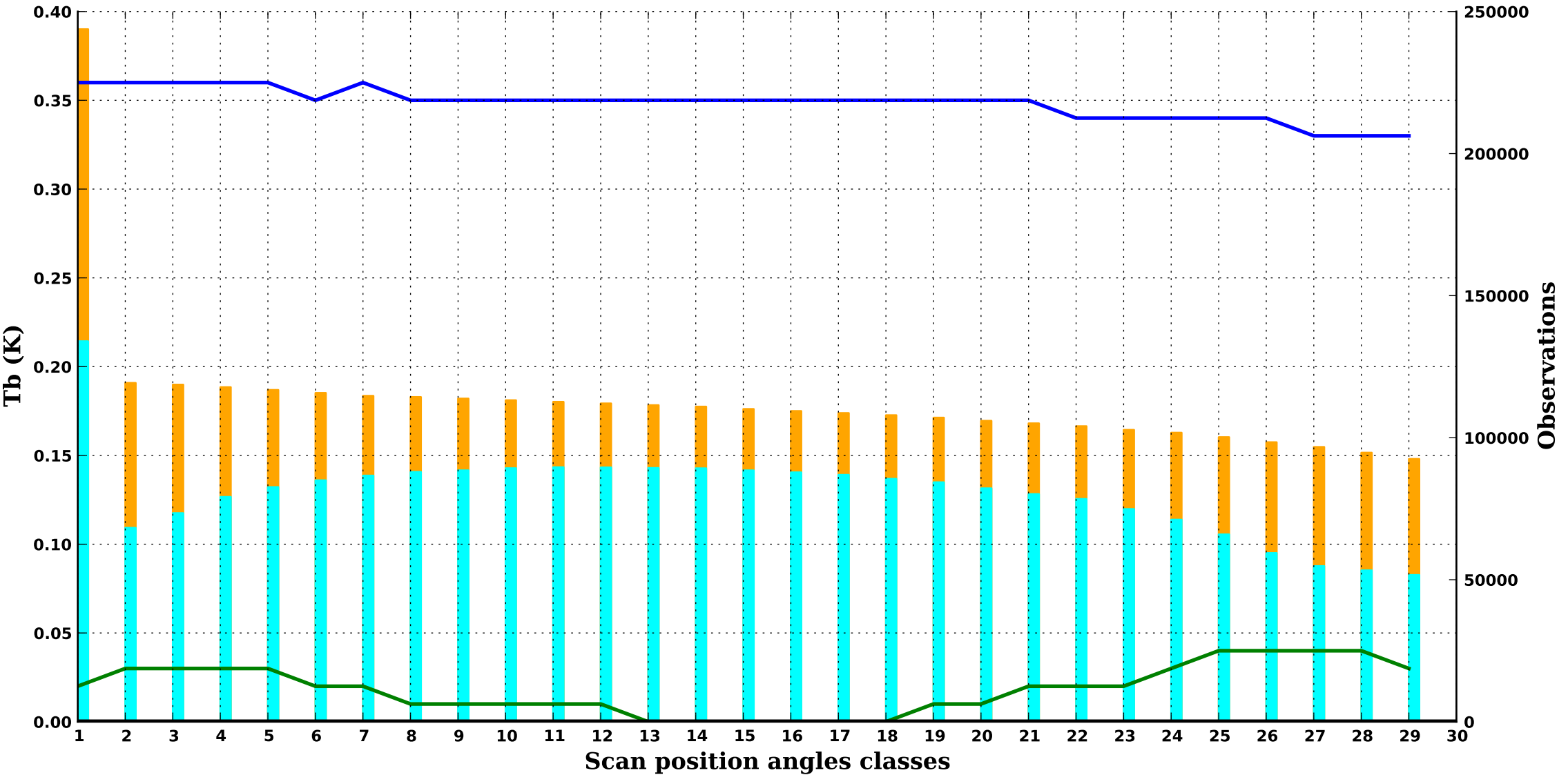
15.209 micro-m, 69 hPa



/land

IASI 55

15.186 micro-m, 45 hPa



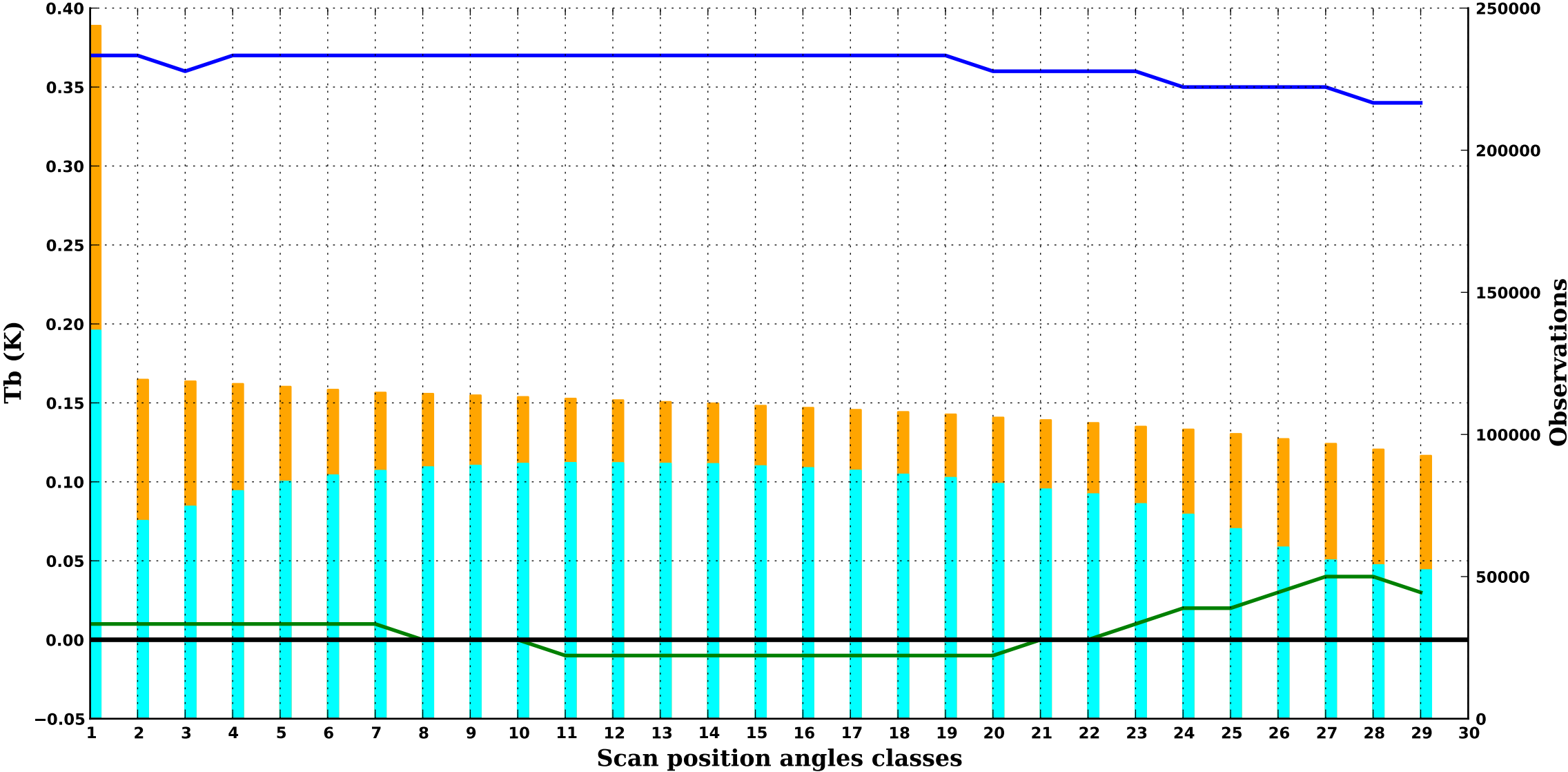
METOP C

Period : 202507

/land

IASI 57

15.175 micro-m, 69 hPa



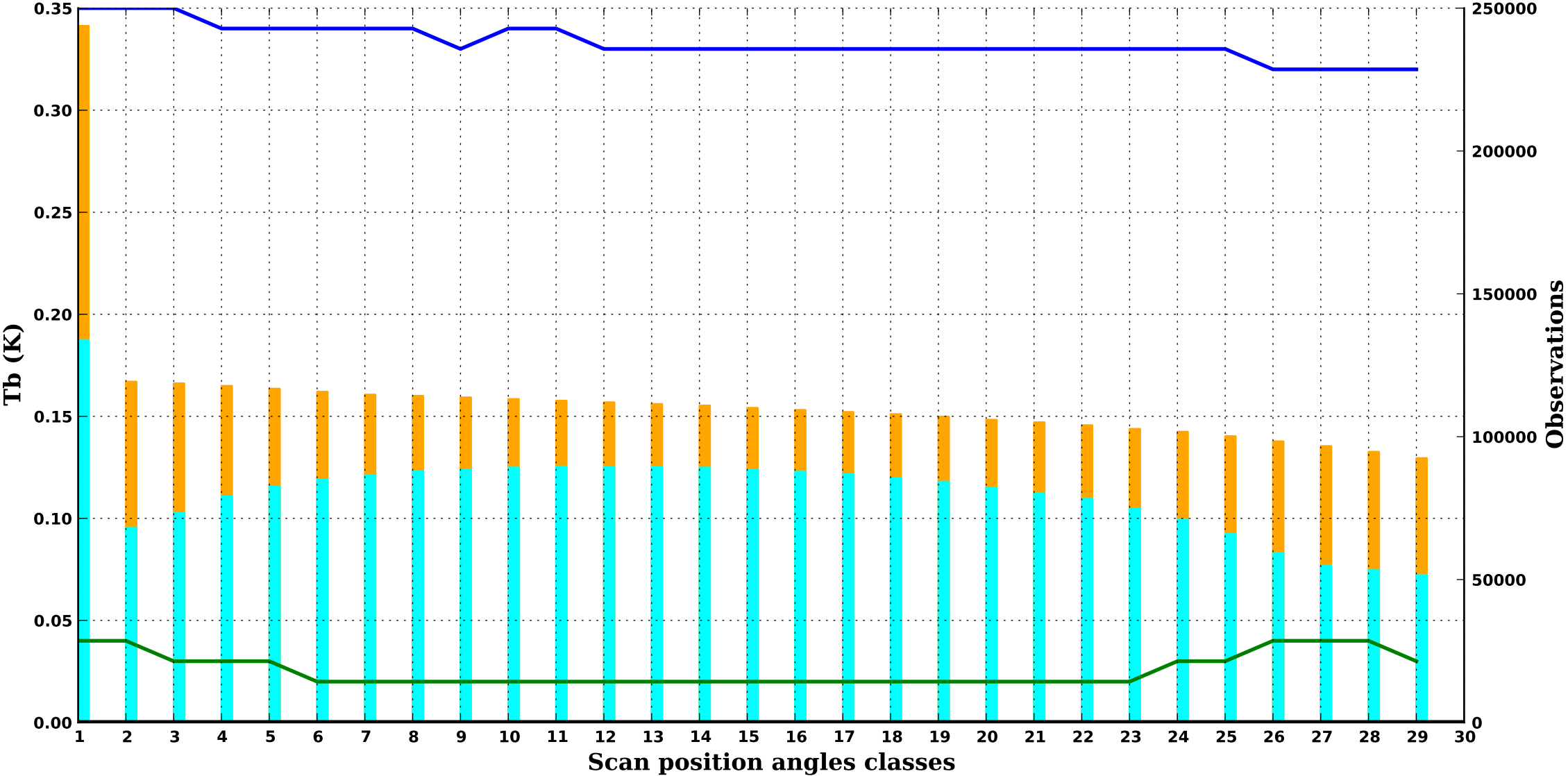
METOP C

Period : 202507

/land

IASI 59

15.163 micro-m, 27 hPa



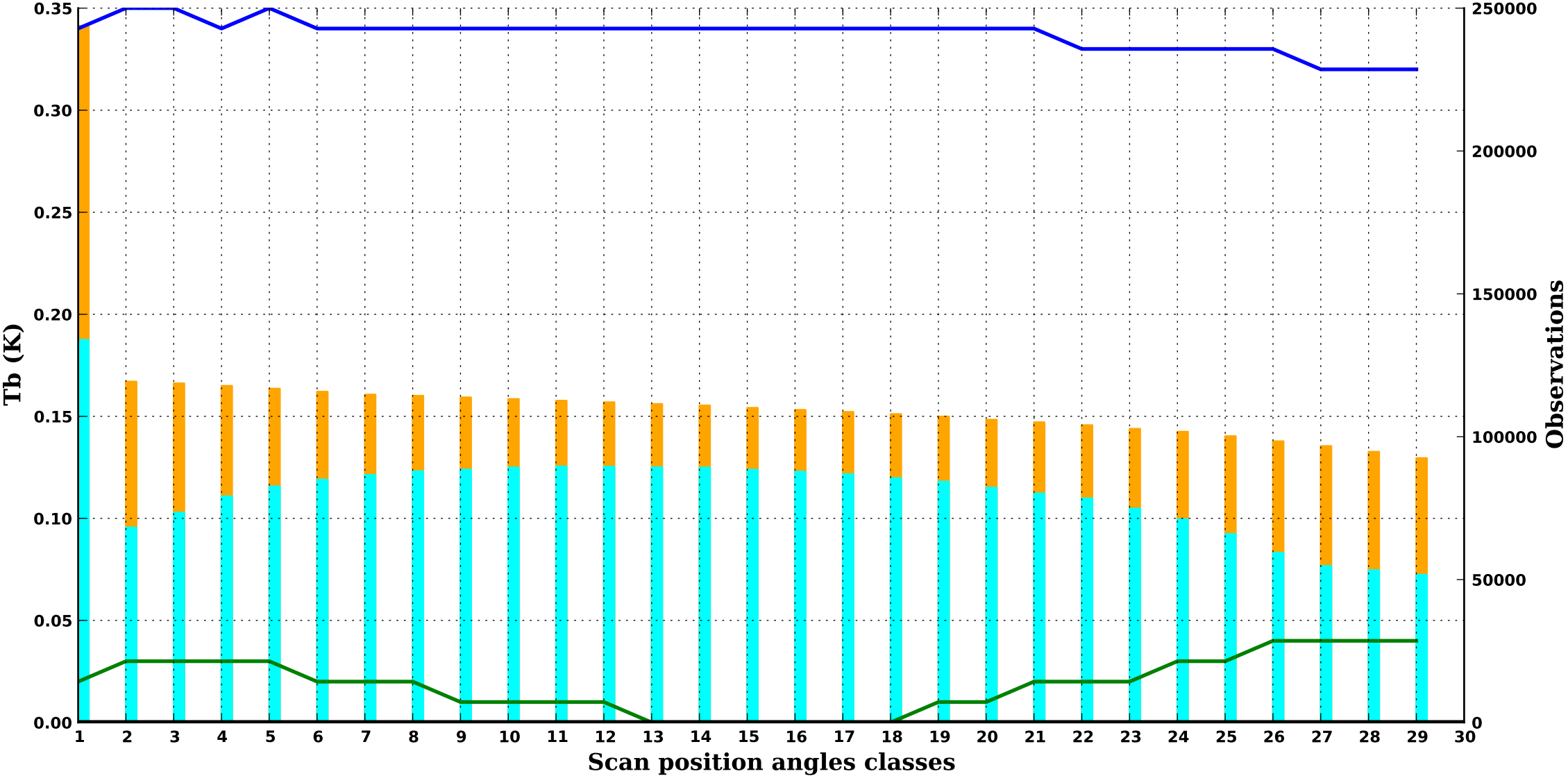
METOP C

Period : 202507

/land

IASI 61

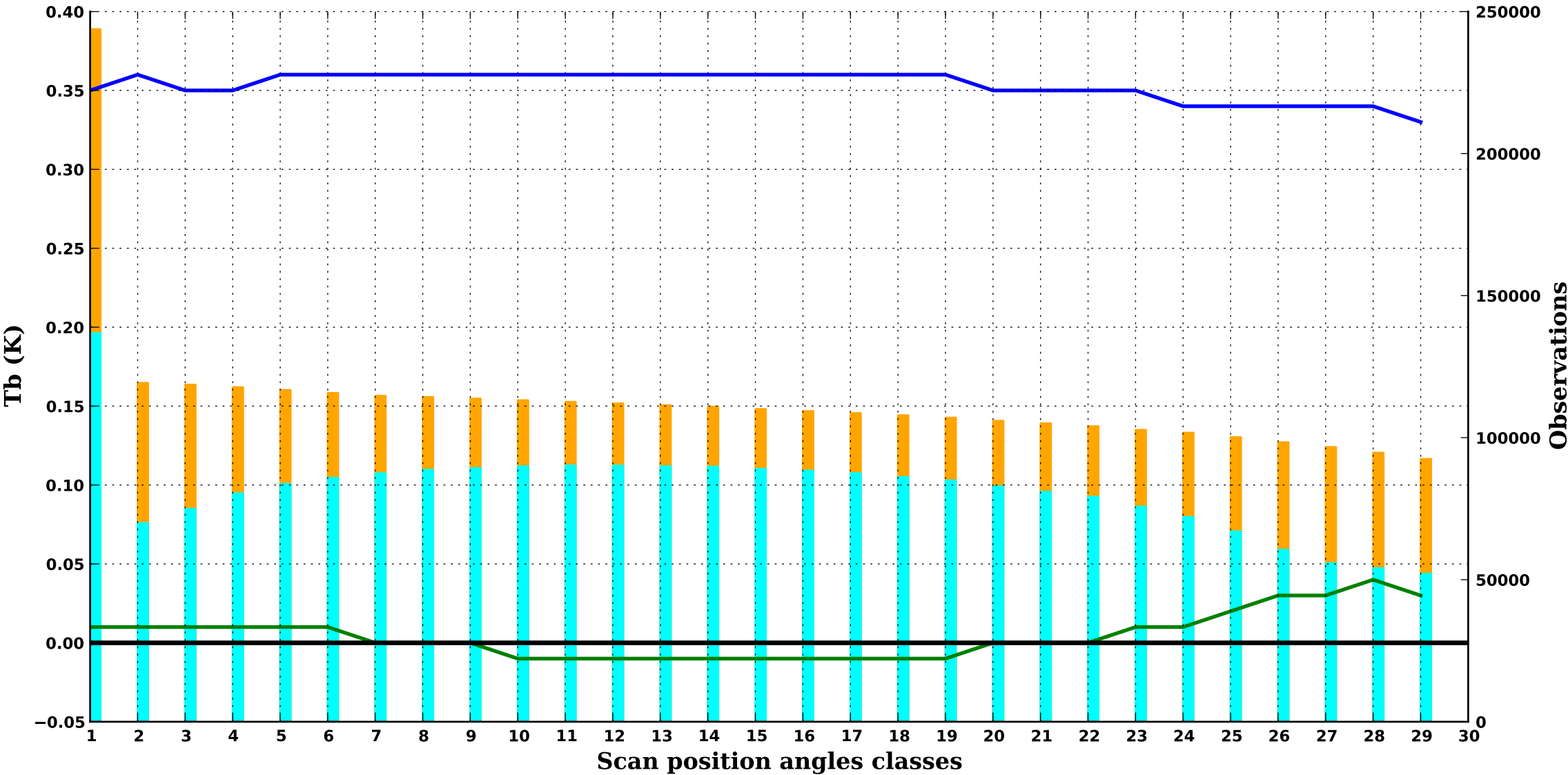
15.152 micro-m, 45 hPa



/land

IASI 63

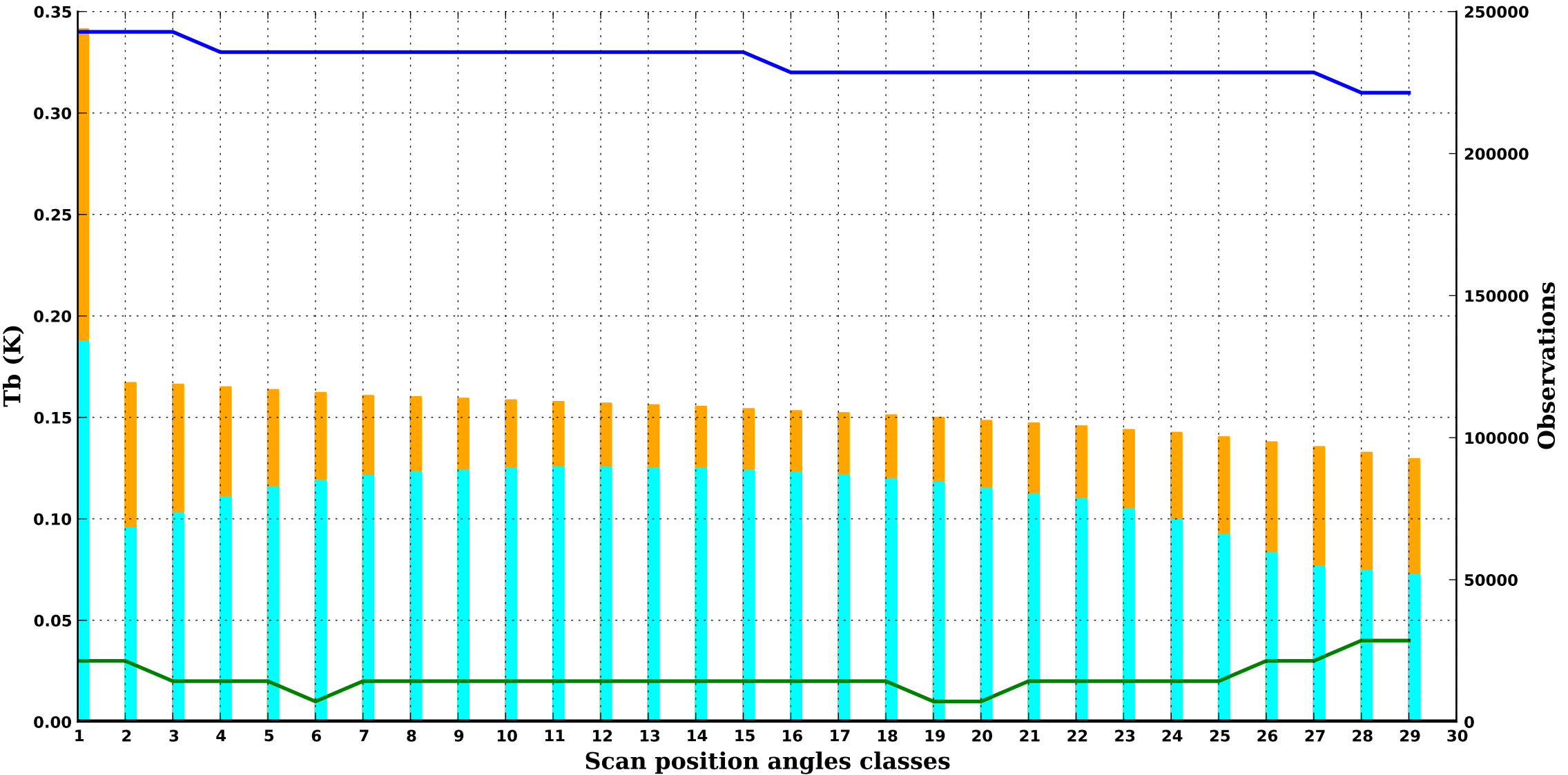
15.140 micro-m, 69 hPa



/land

IASI 66

15.123 micro-m, 27 hPa



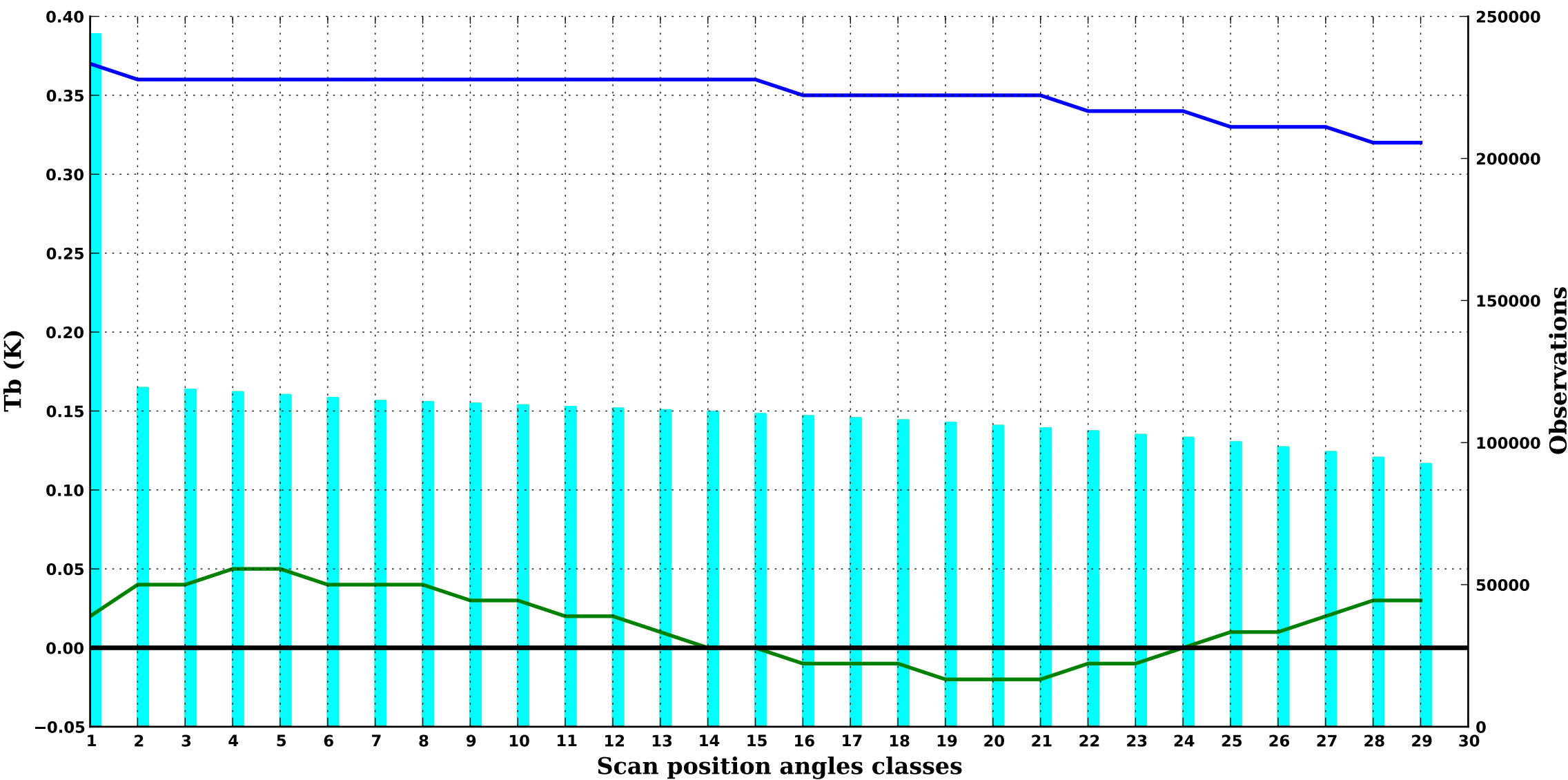
METOP C

Period : 202507

/land

IASI 70

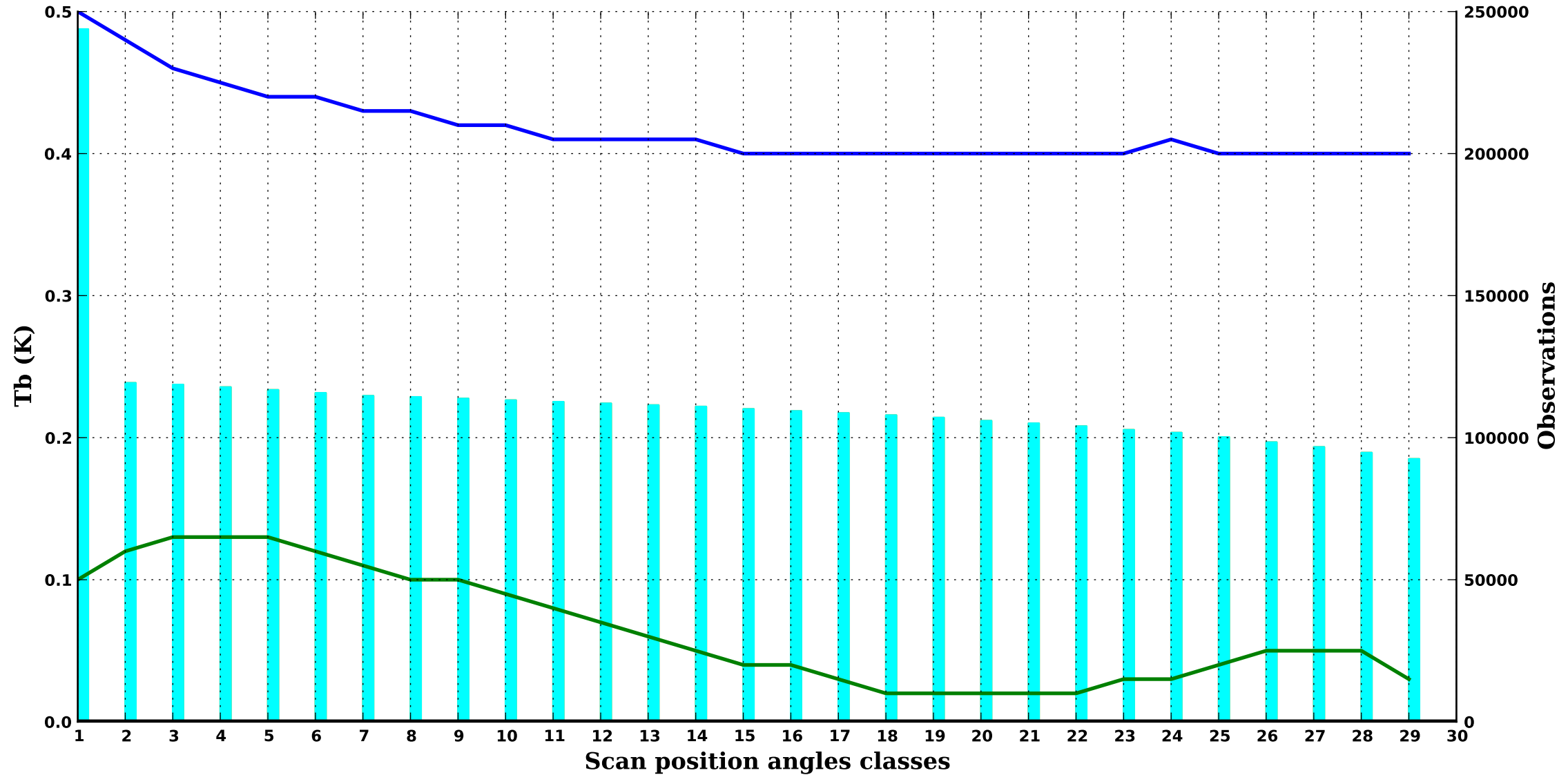
15.100 micro-m, 69 hPa



/land

IASI 72

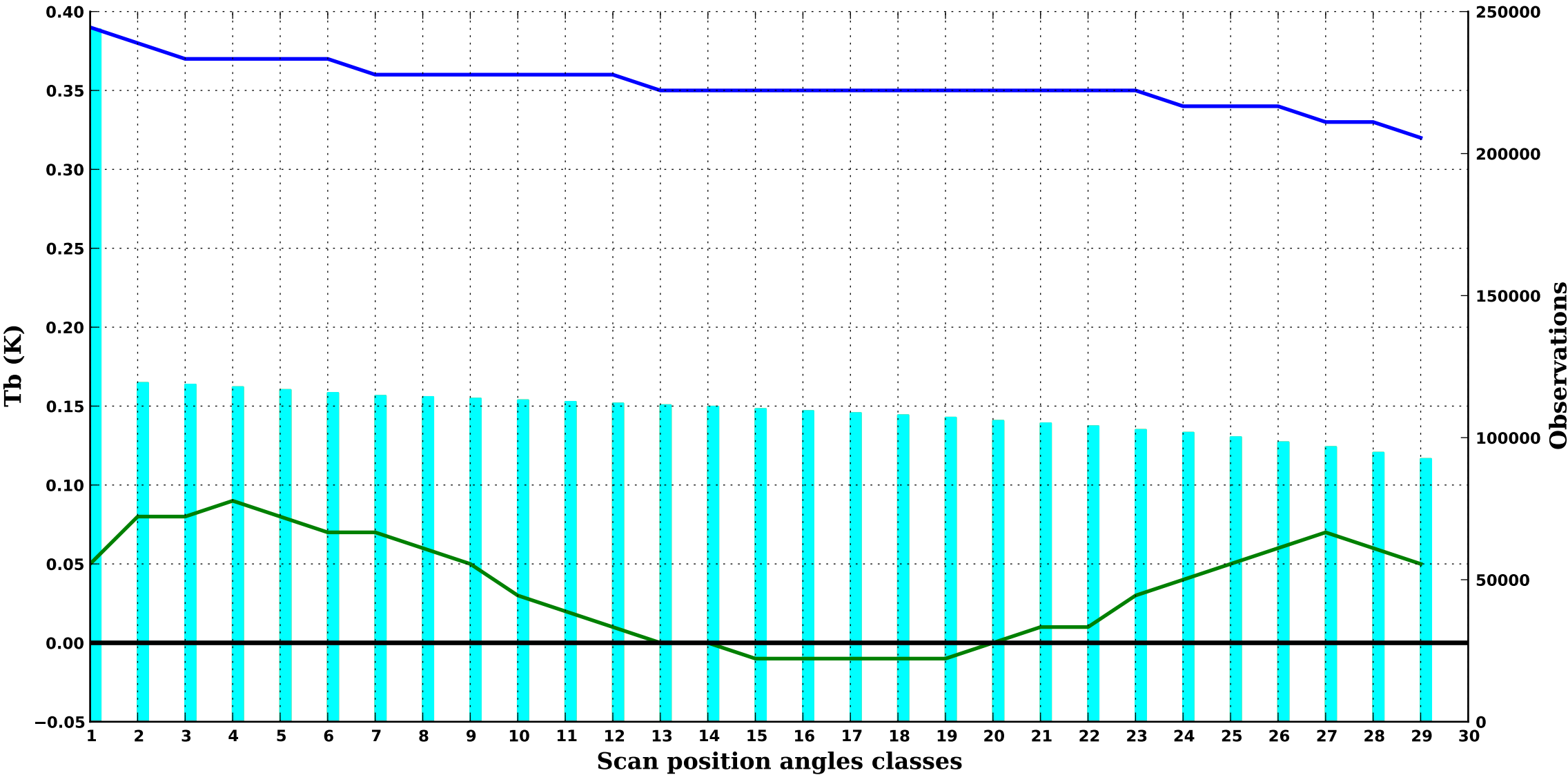
15.089 micro-m, 14 hPa



/land

IASI 74

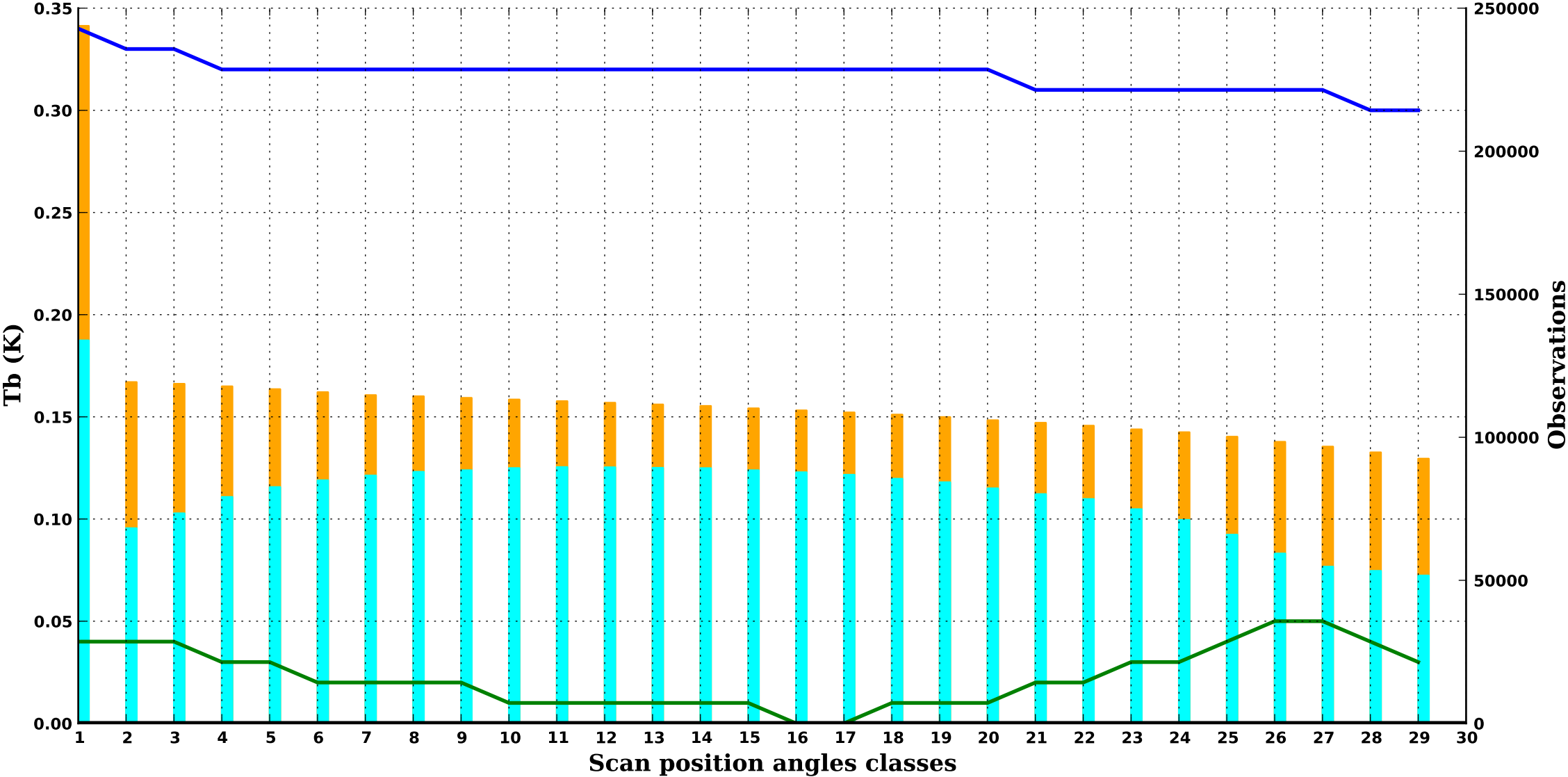
15.077 micro-m, 35 hPa



/land

IASI 79

15.049 micro-m, 35 hPa



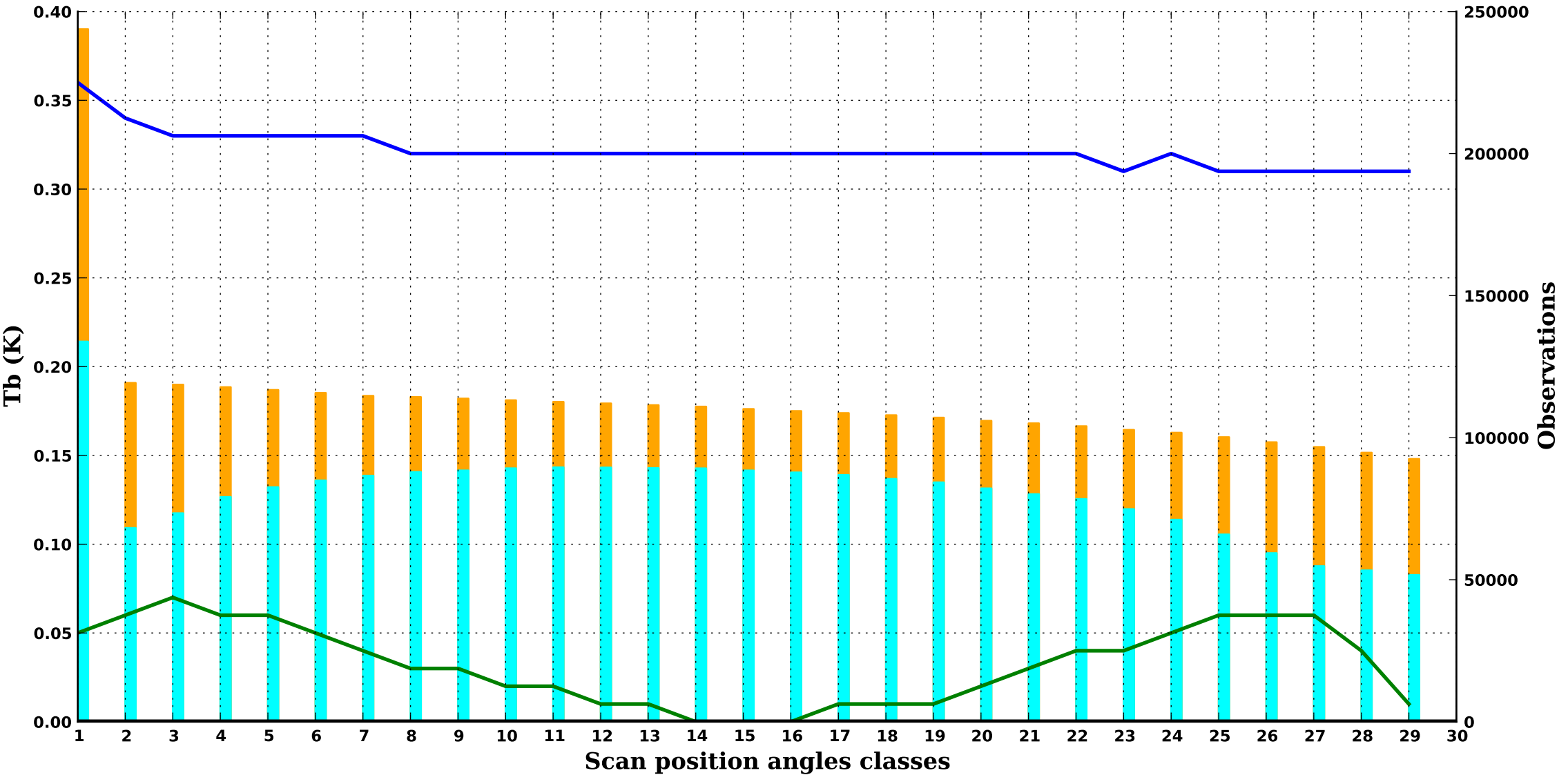
METOP C

Period : 202507

/land

IASI 81

15.038 micro-m, 35 hPa



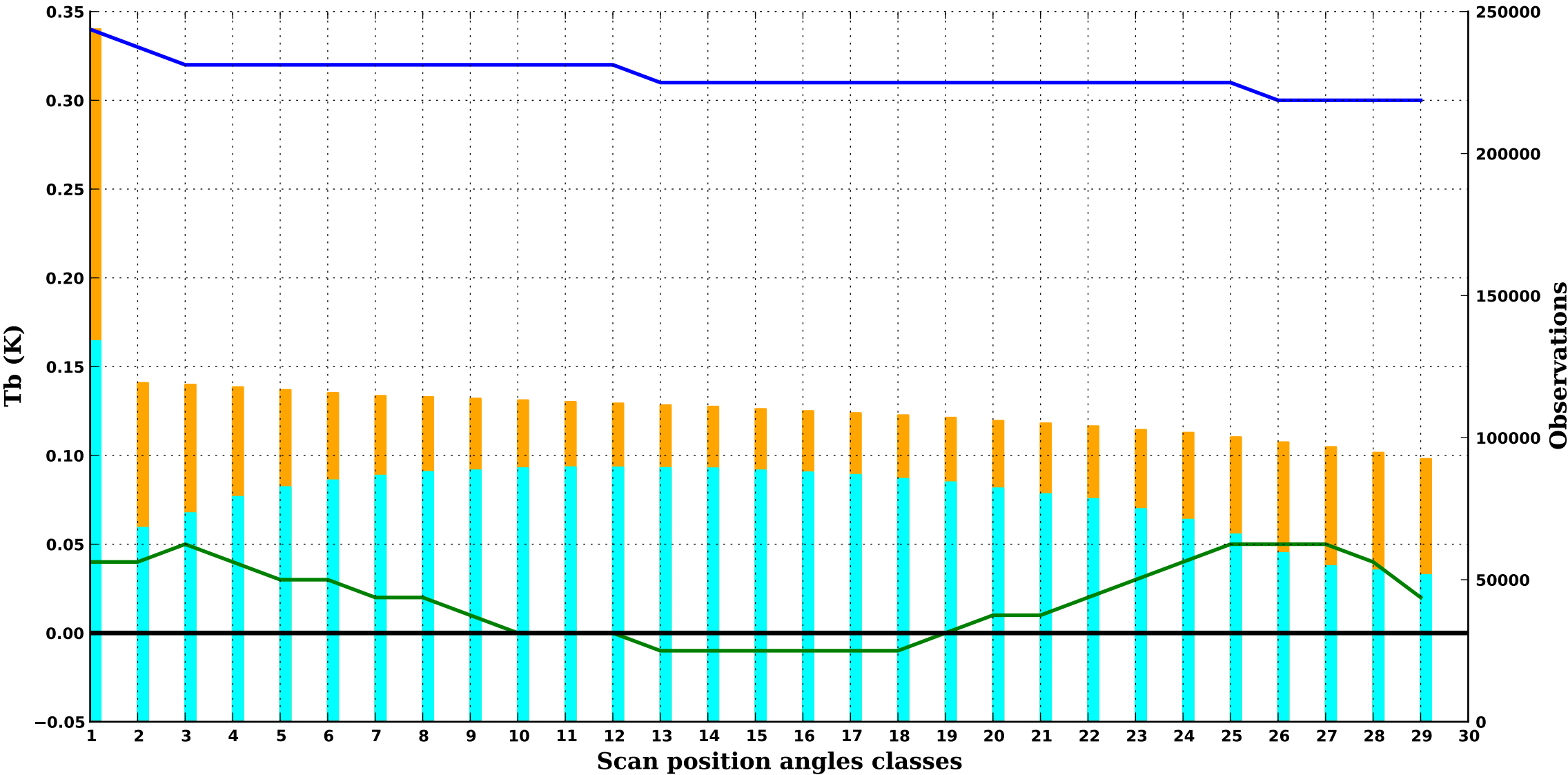
METOP C

Period : 202507

/land

IASI 83

15.026 micro-m, 45 hPa



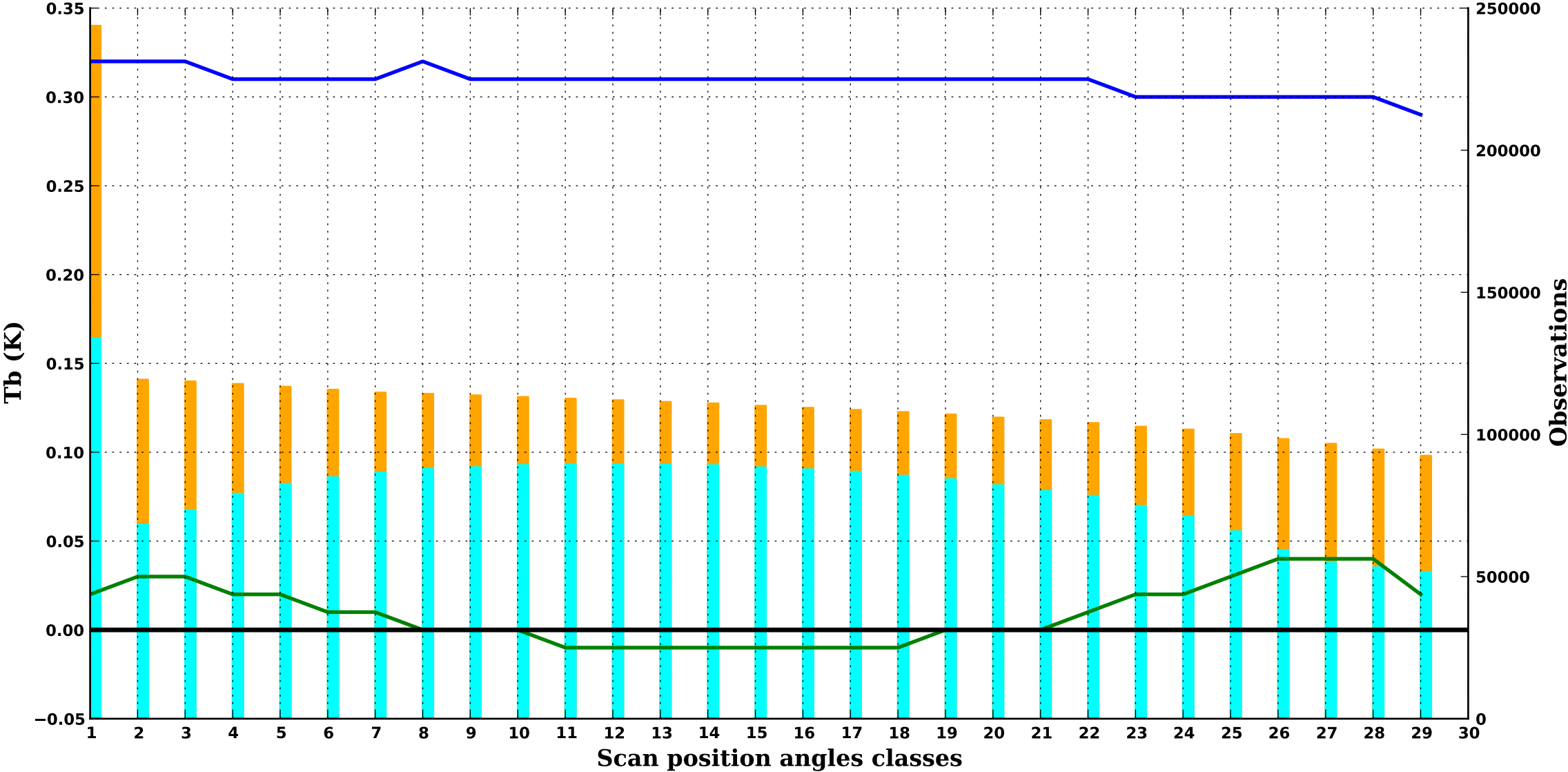
METOP C

Period : 202507

/land

IASI 85

15.015 micro-m, 45 hPa



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

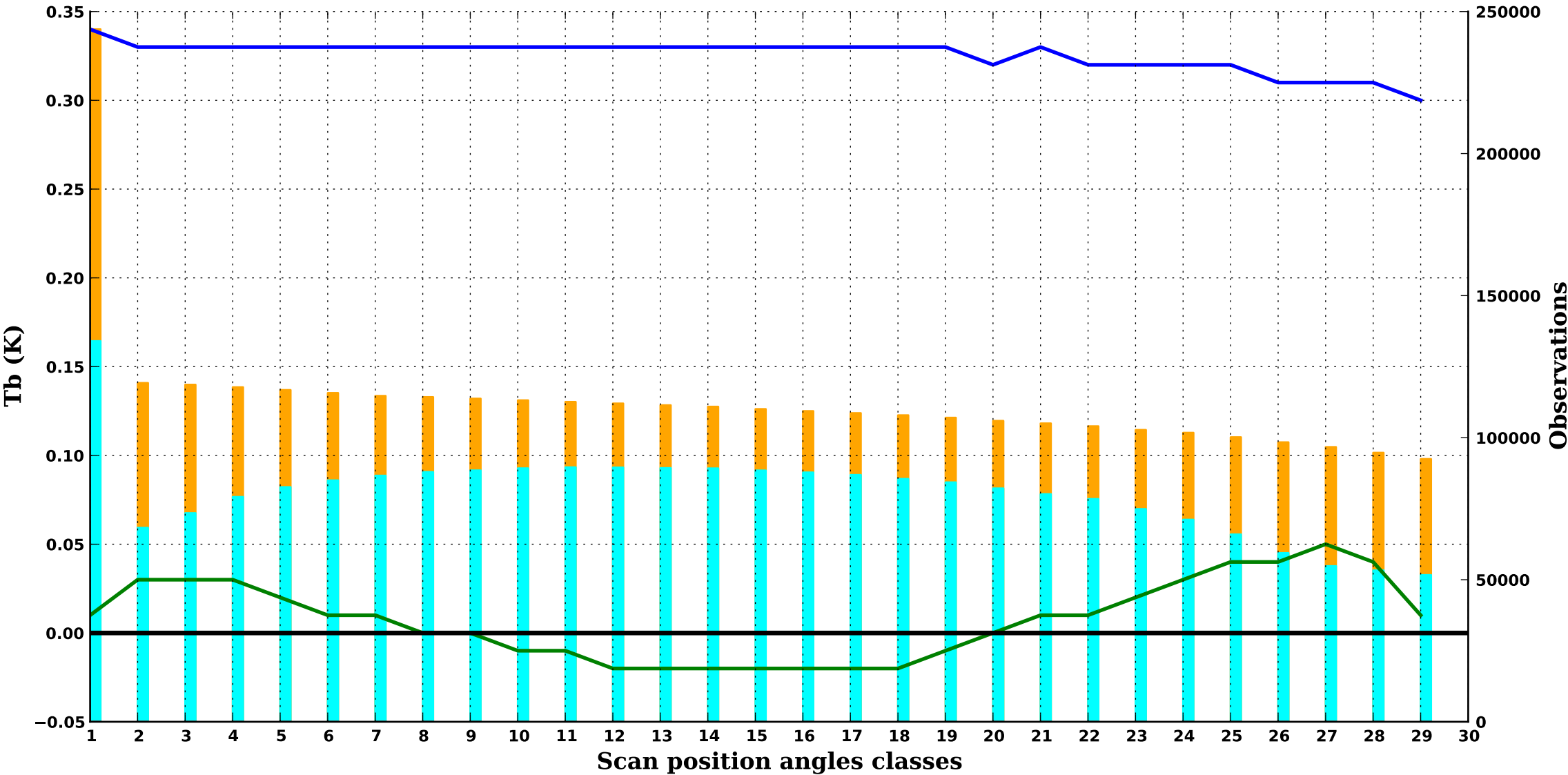
METOP C

Period : 202507

/land

IASI 87

15.004 micro-m, 45 hPa



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

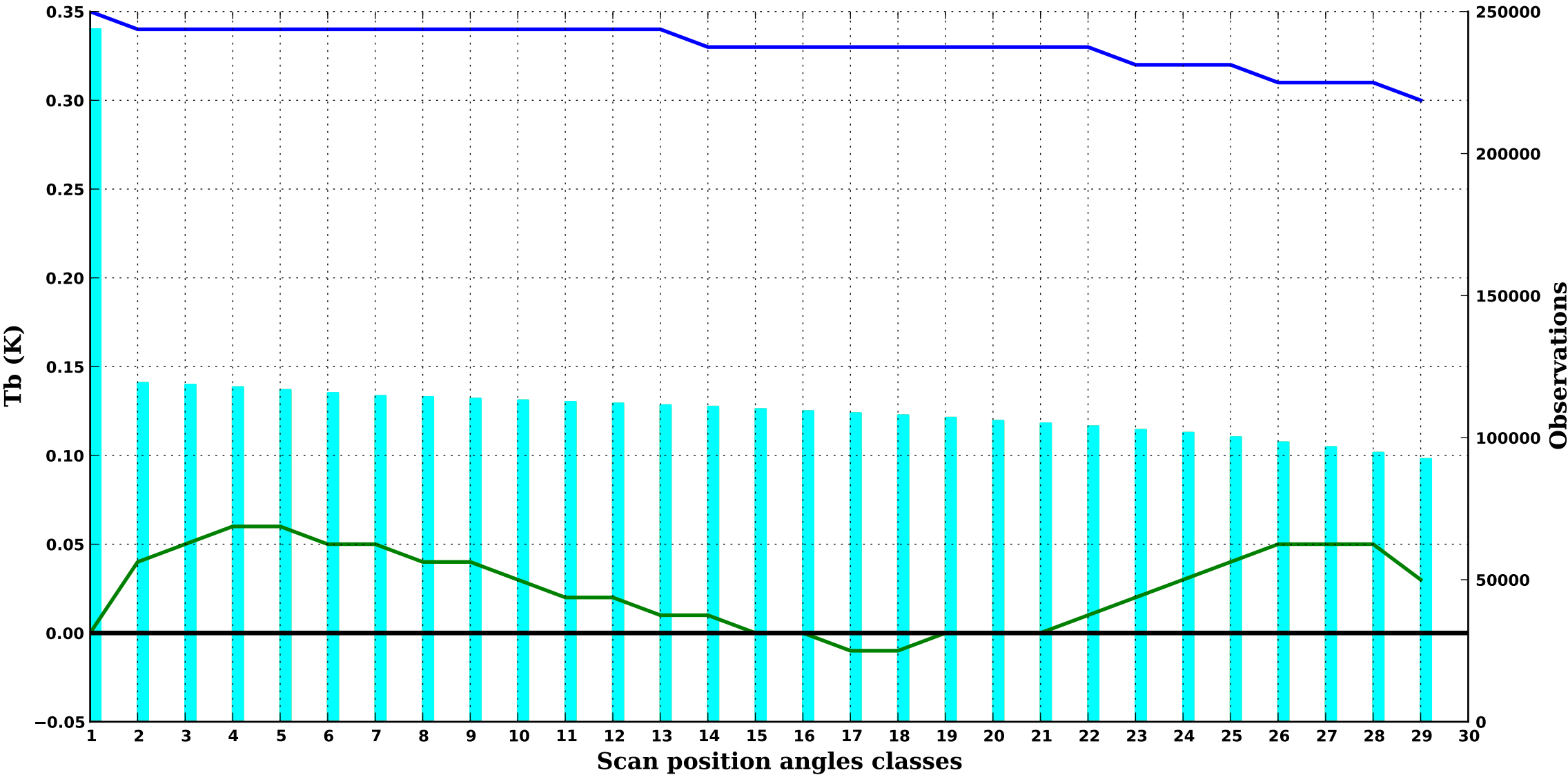
METOP C

Period : 202507

/land

IASI 89

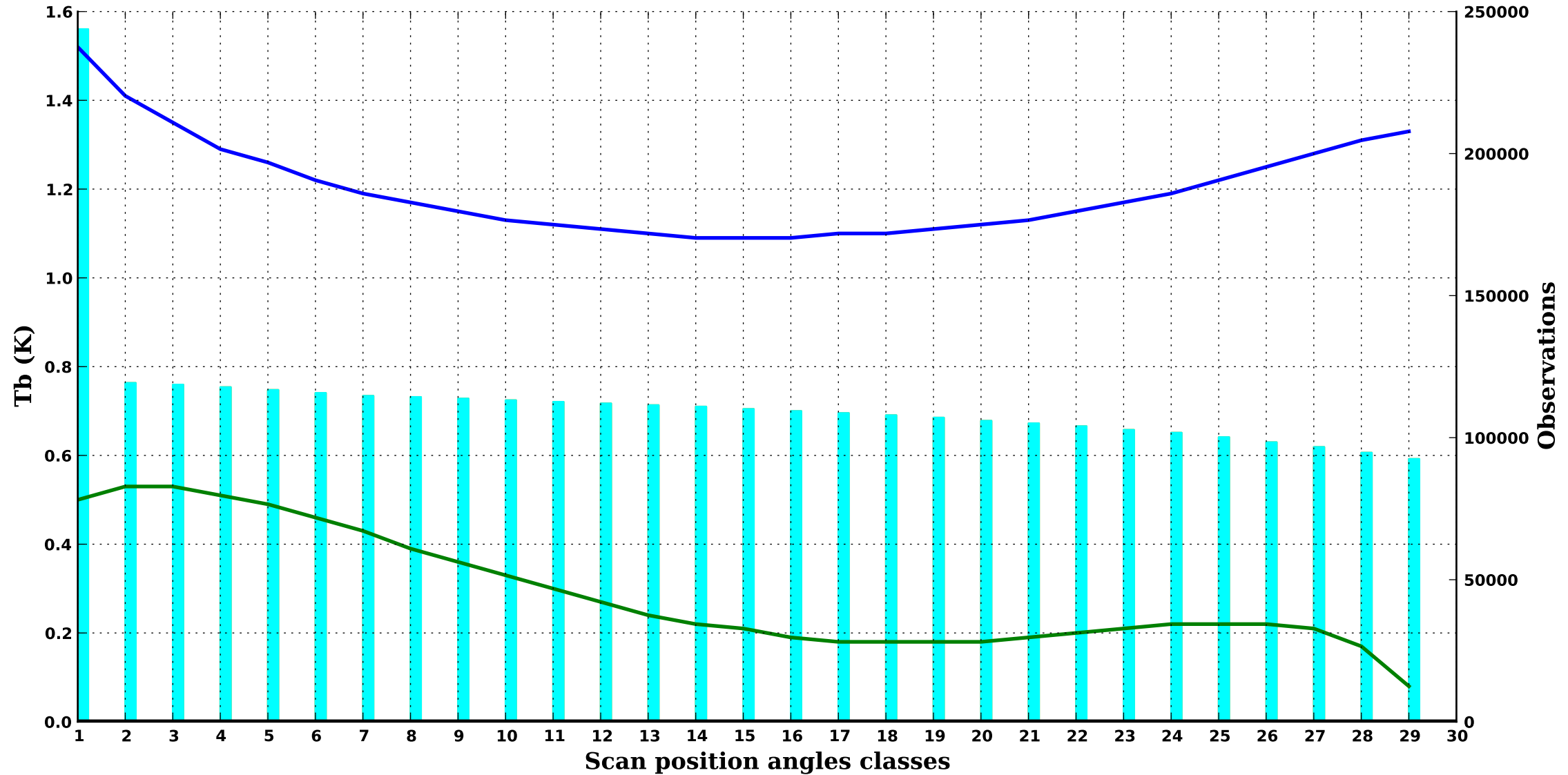
14.993 micro-m, 27 hPa



/land

IASI 92

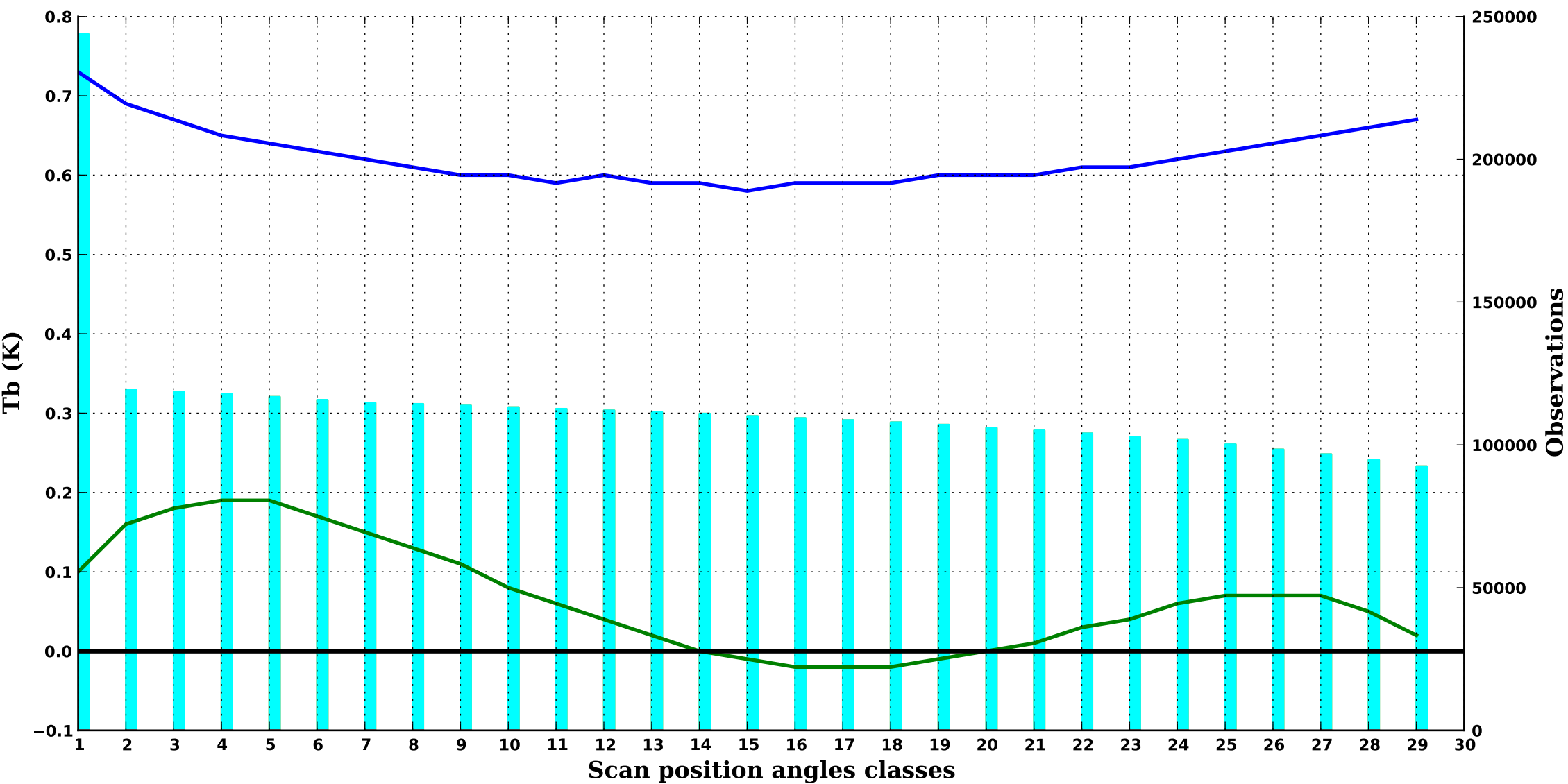
14.976 micro-m, 2 hPa



/land

IASI 95

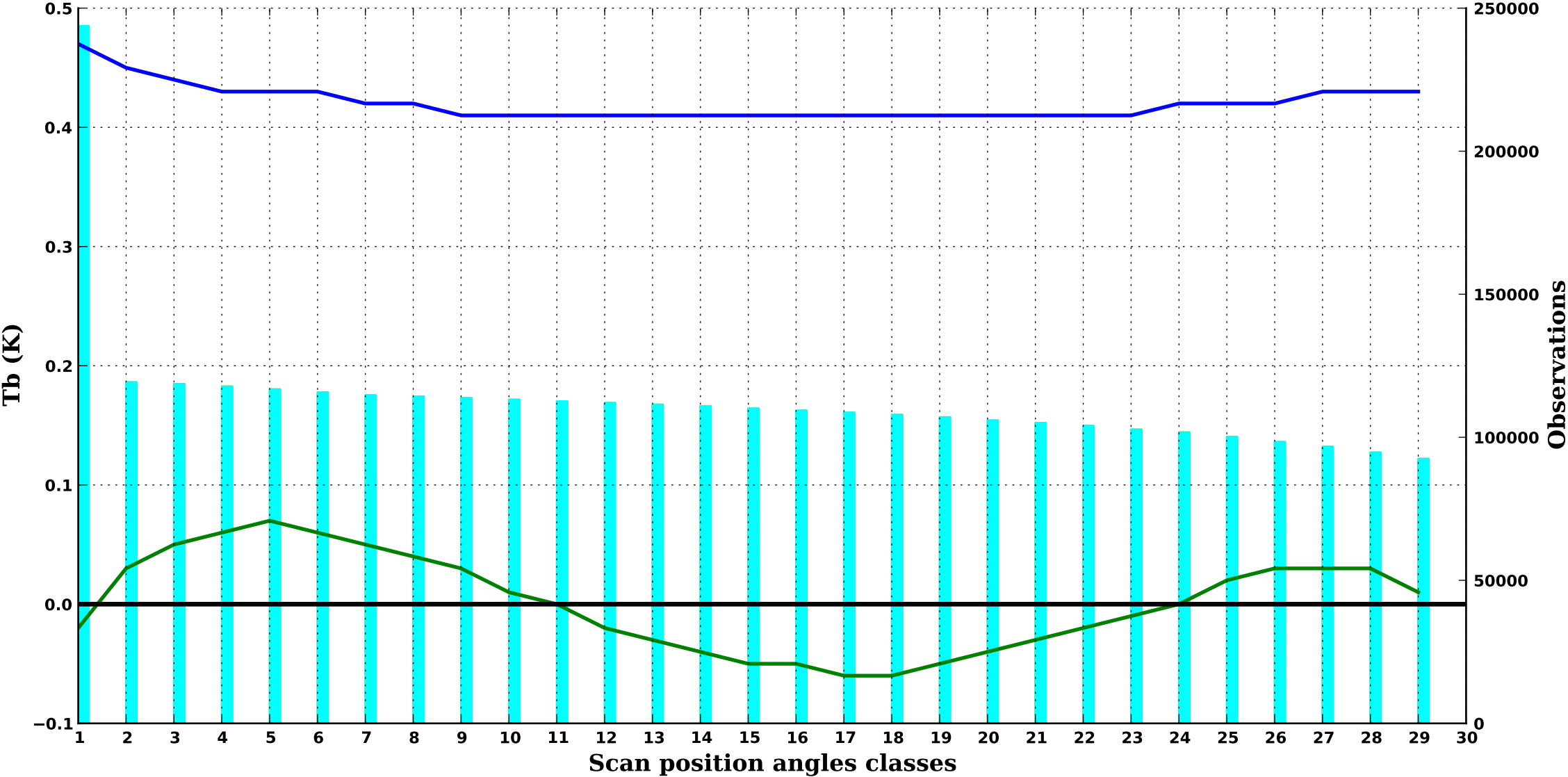
14.959 micro-m, 4 hPa



/land

IASI 97

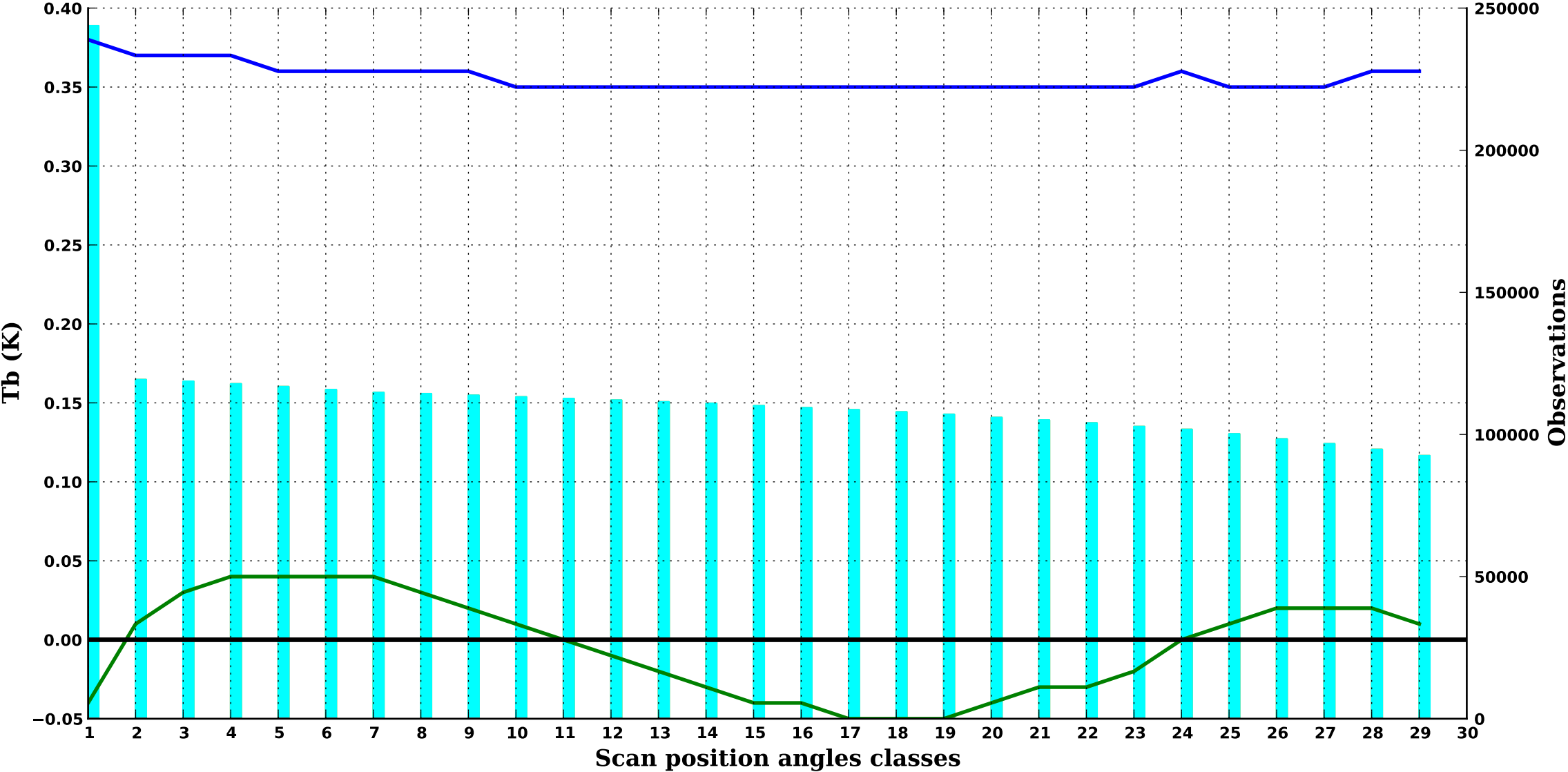
14.948 micro-m, 14 hPa



/land

IASI 99

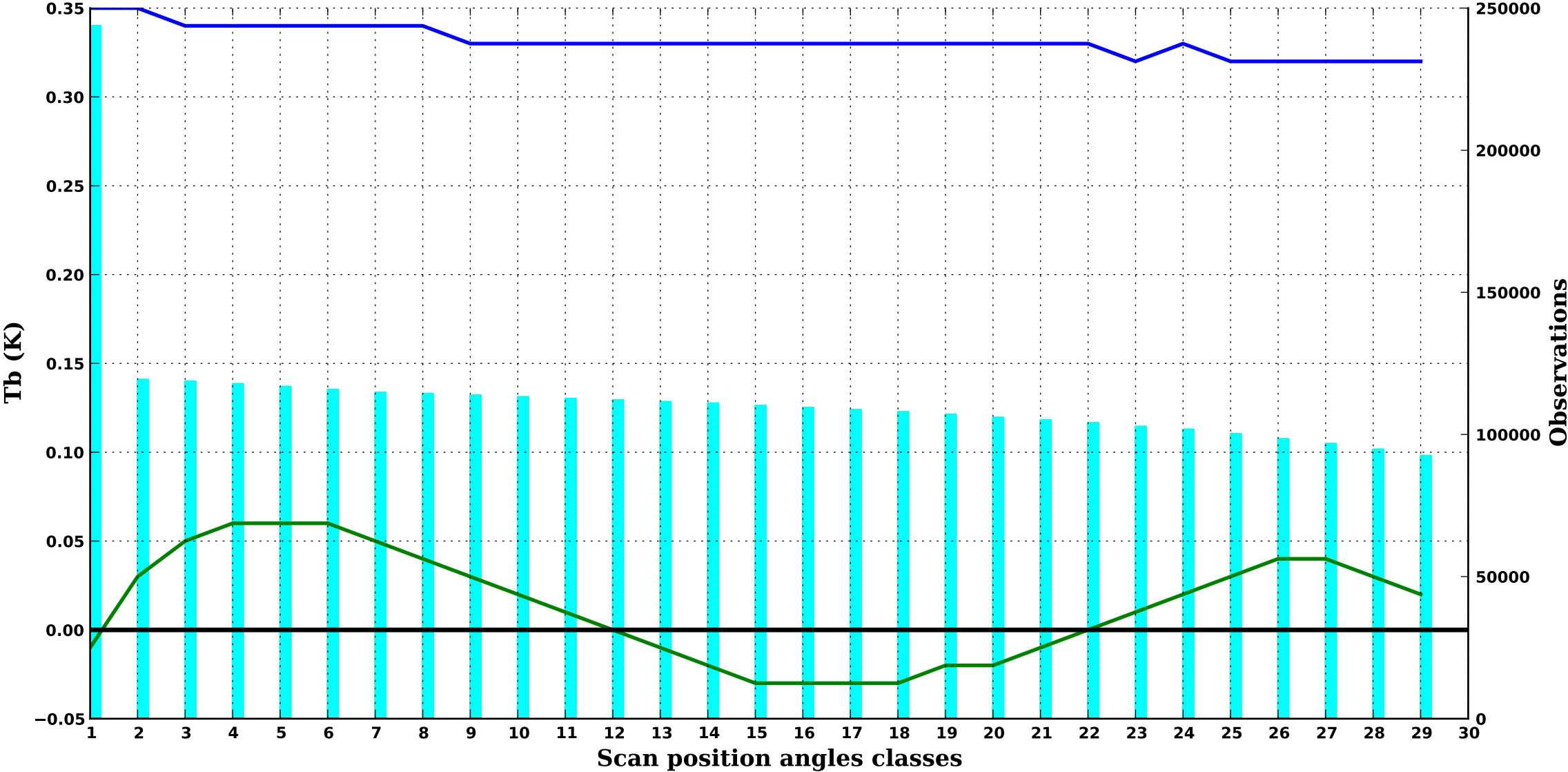
14.937 micro-m, 14 hPa



/land

IASI 101

14.925 micro-m, 27 hPa



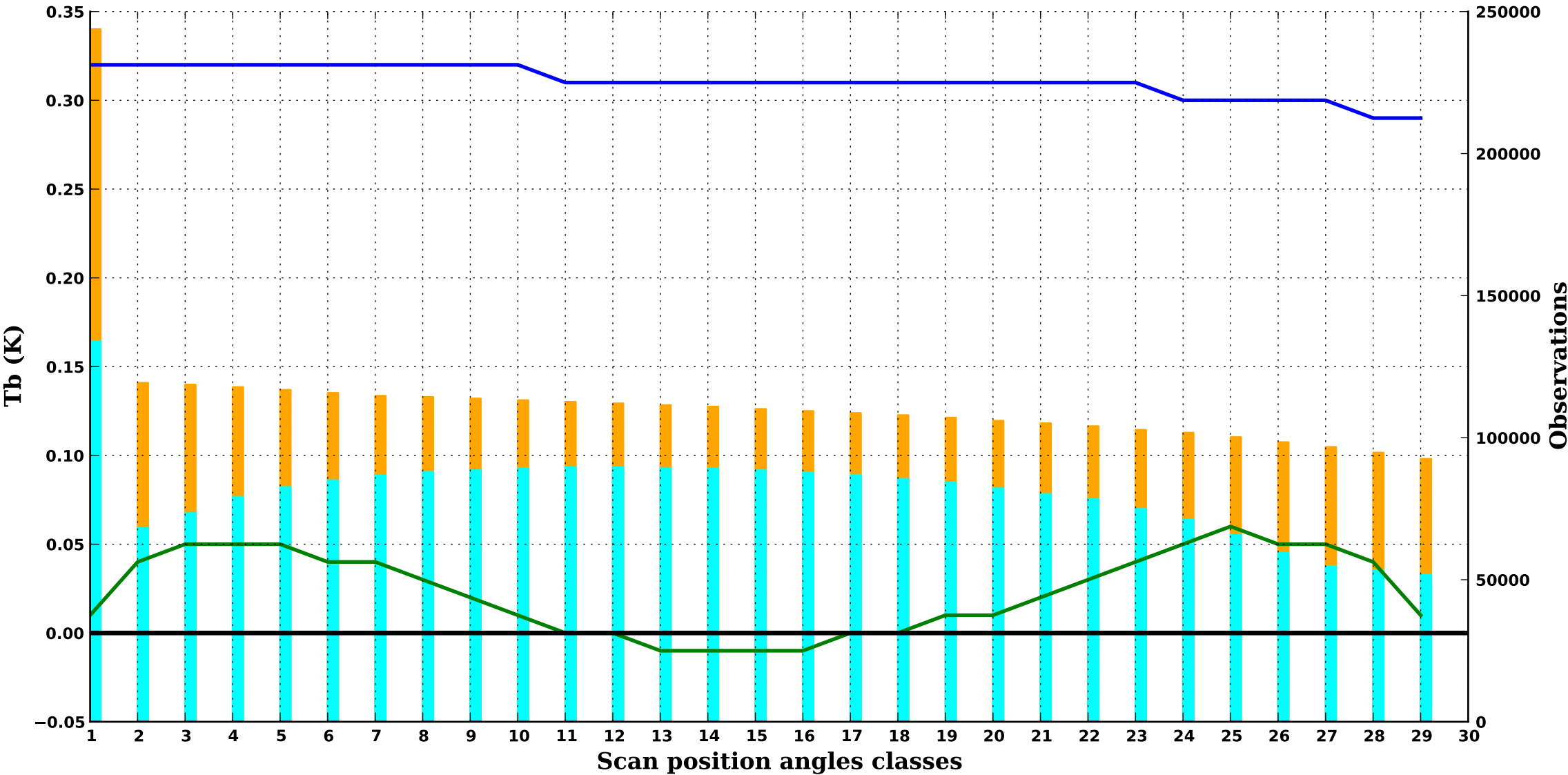
METOP C

Period : 202507

/land

IASI 104

14.909 micro-m, 45 hPa



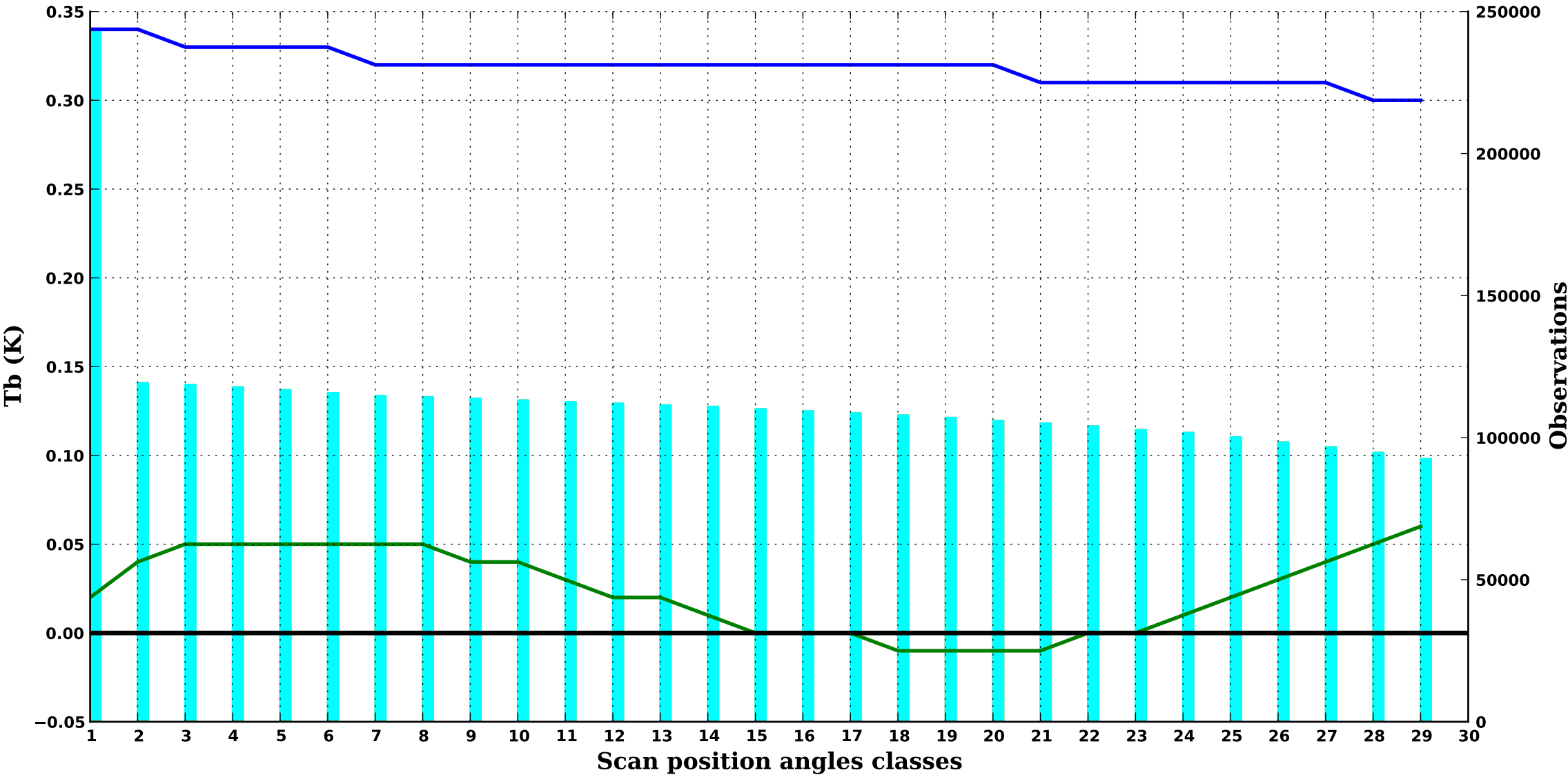
METOP C

Period : 202507

/land

IASI 106

14.898 micro-m, 20 hPa



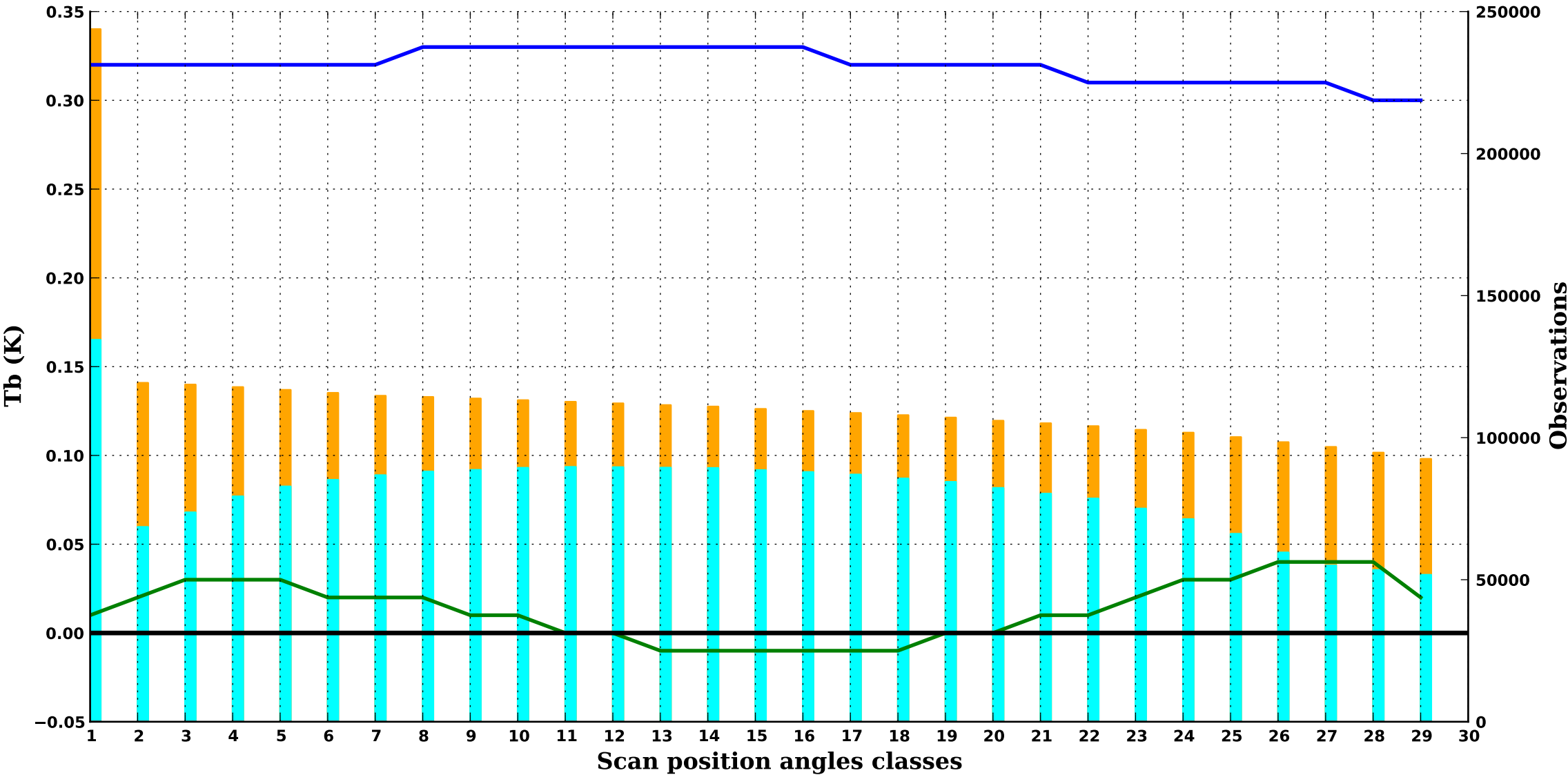
METOP C

Period : 202507

/land

IASI 109

14.881 micro-m, 69 hPa



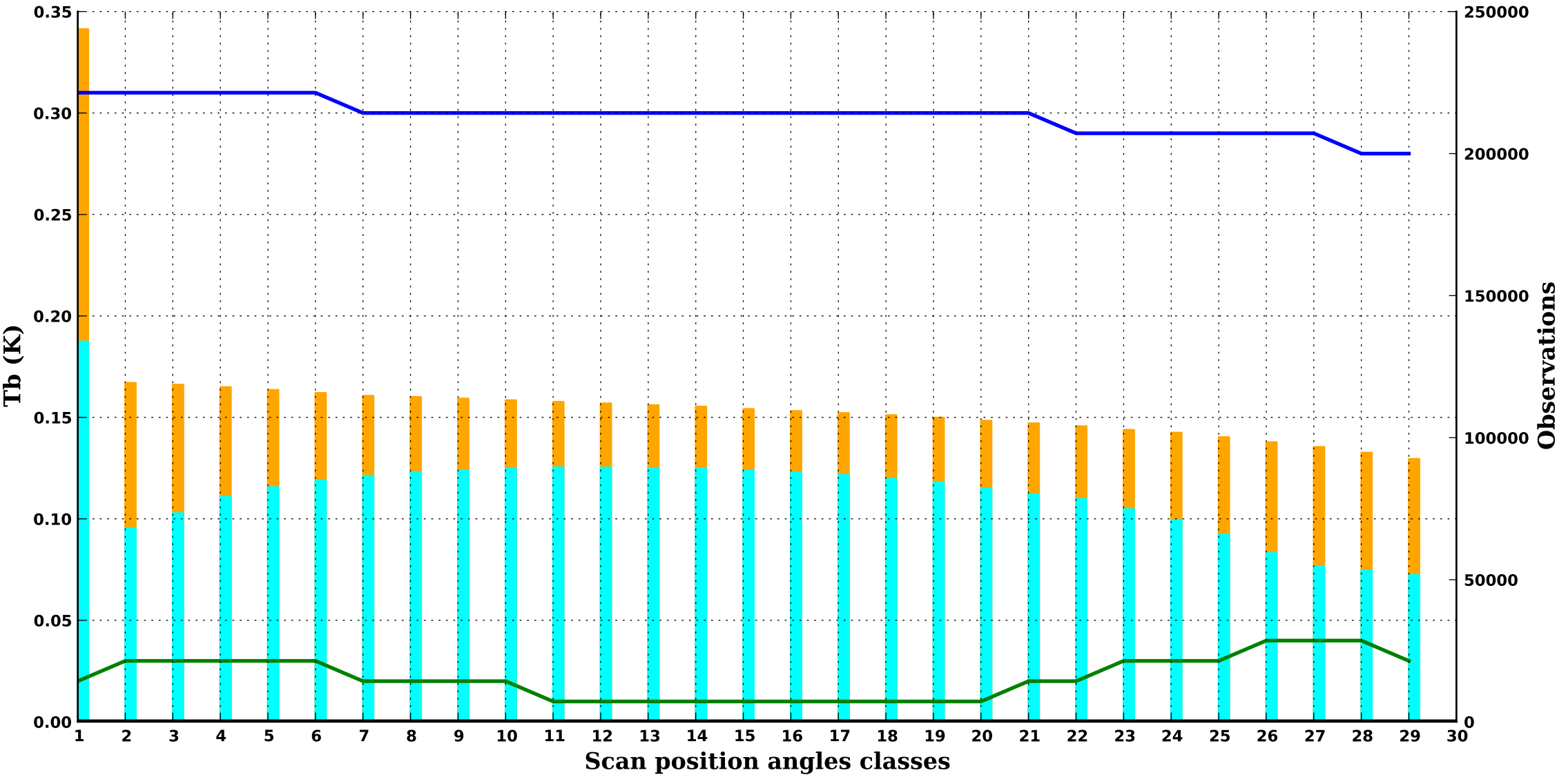
METOP C

Period : 202507

/land

IASI 111

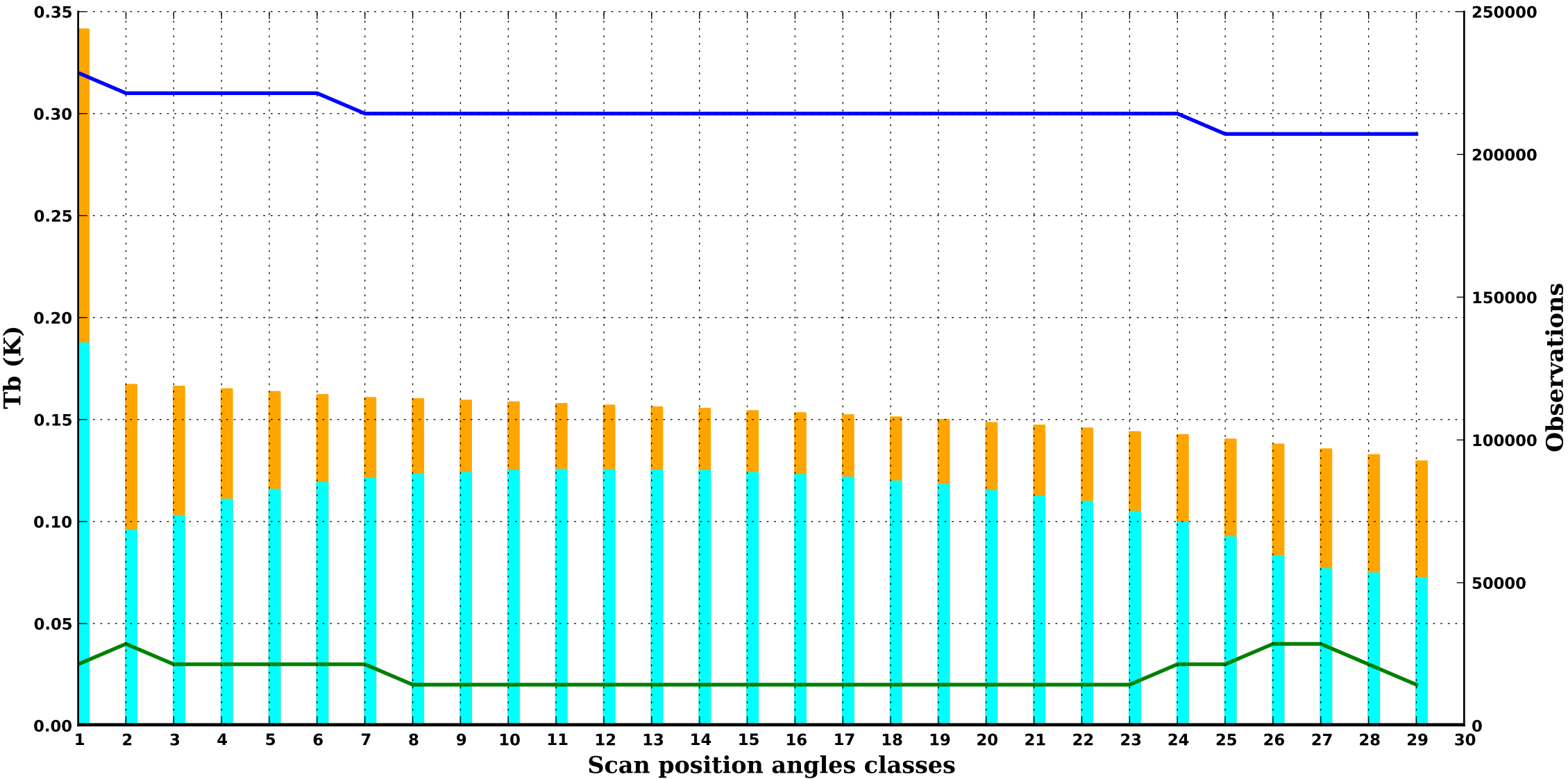
14.870 micro-m, 45 hPa



/land

IASI 113

14.859 micro-m, 20 hPa



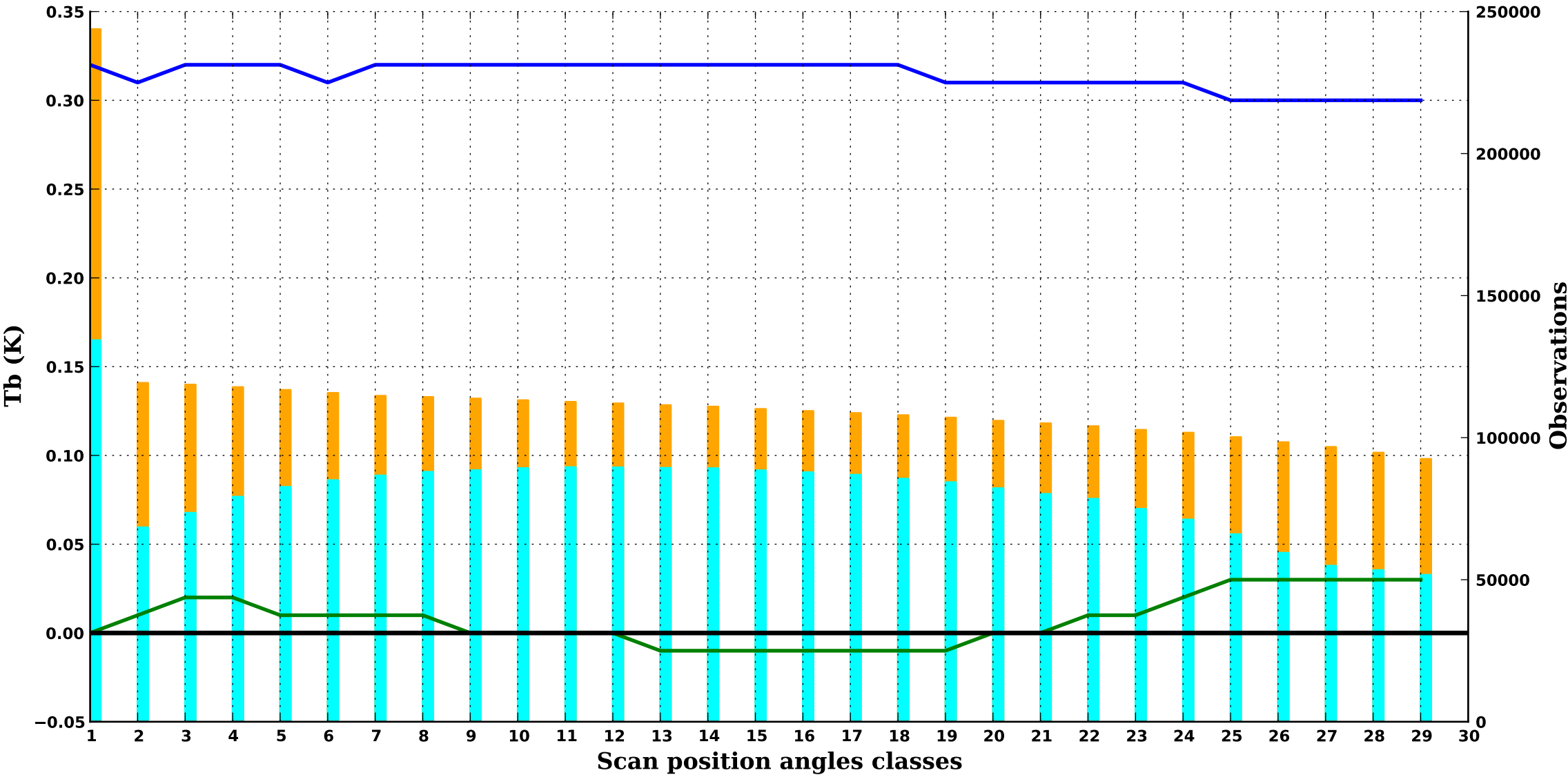
METOP C

Period : 202507

/land

IASI 116

14.842 micro-m, 69 hPa



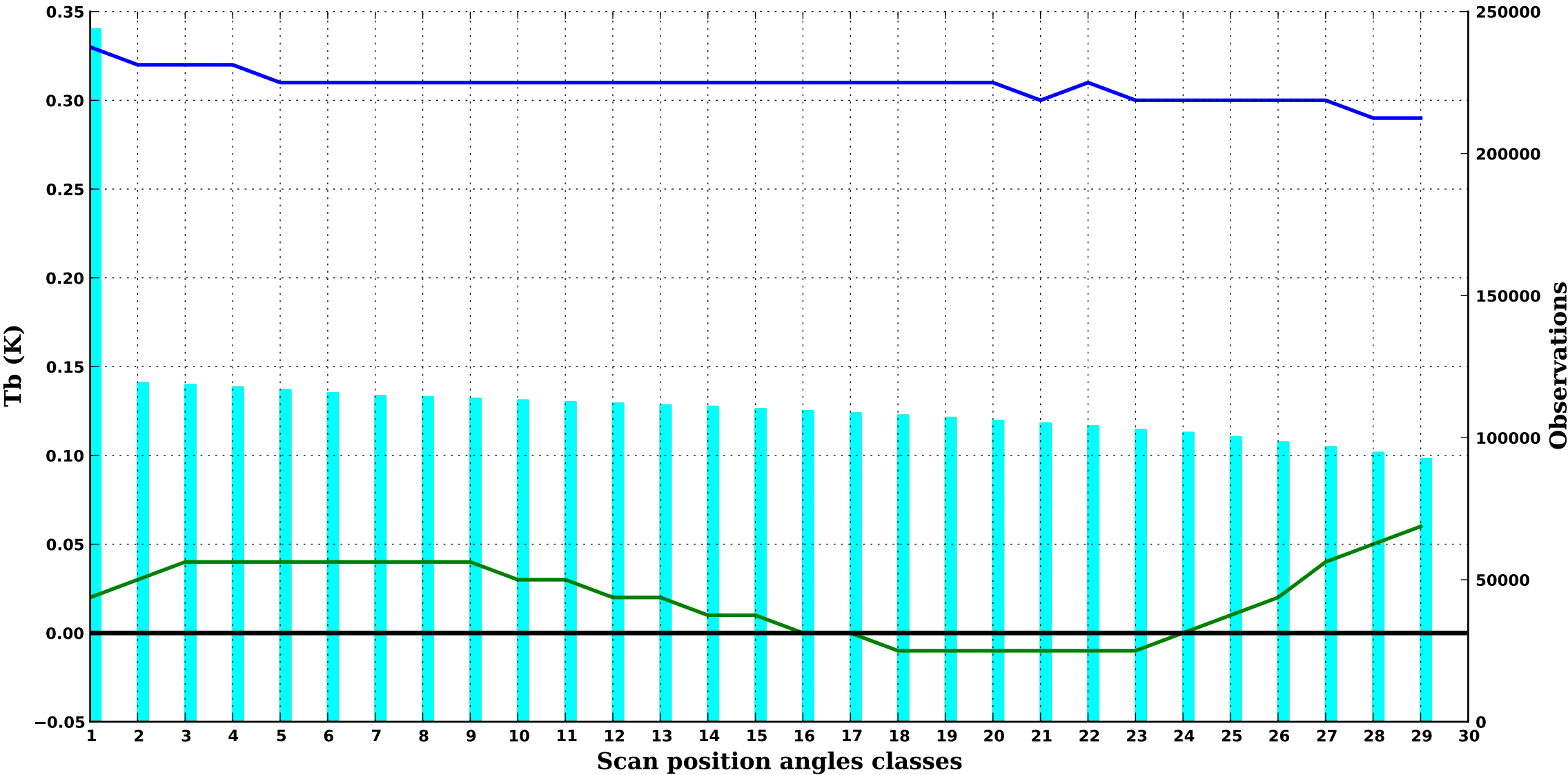
METOP C

Period : 202507

/land

IASI 119

14.826 micro-m, 20 hPa



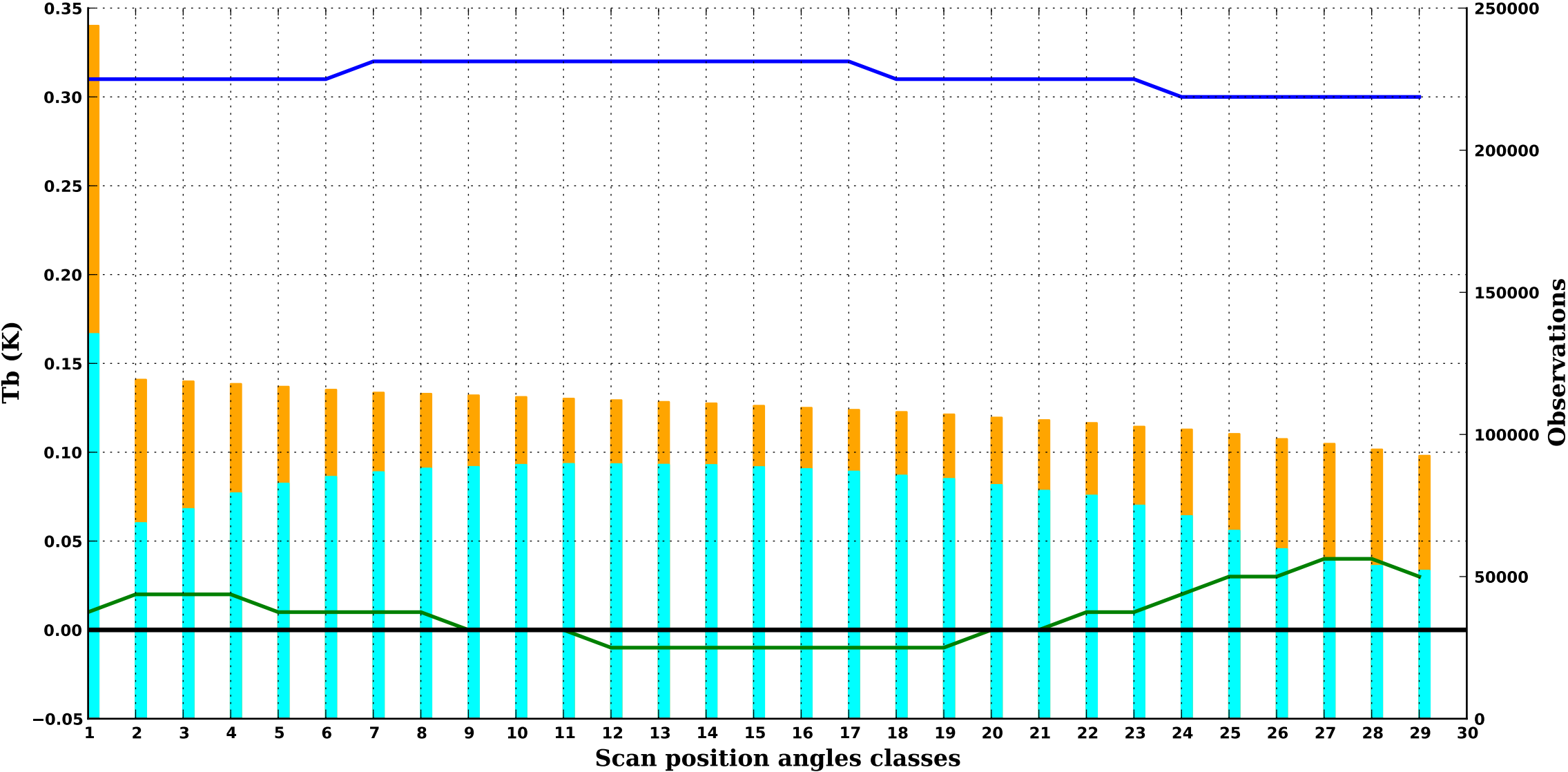
METOP C

Period : 202507

/land

IASI 122

14.809 micro-m, 69 hPa



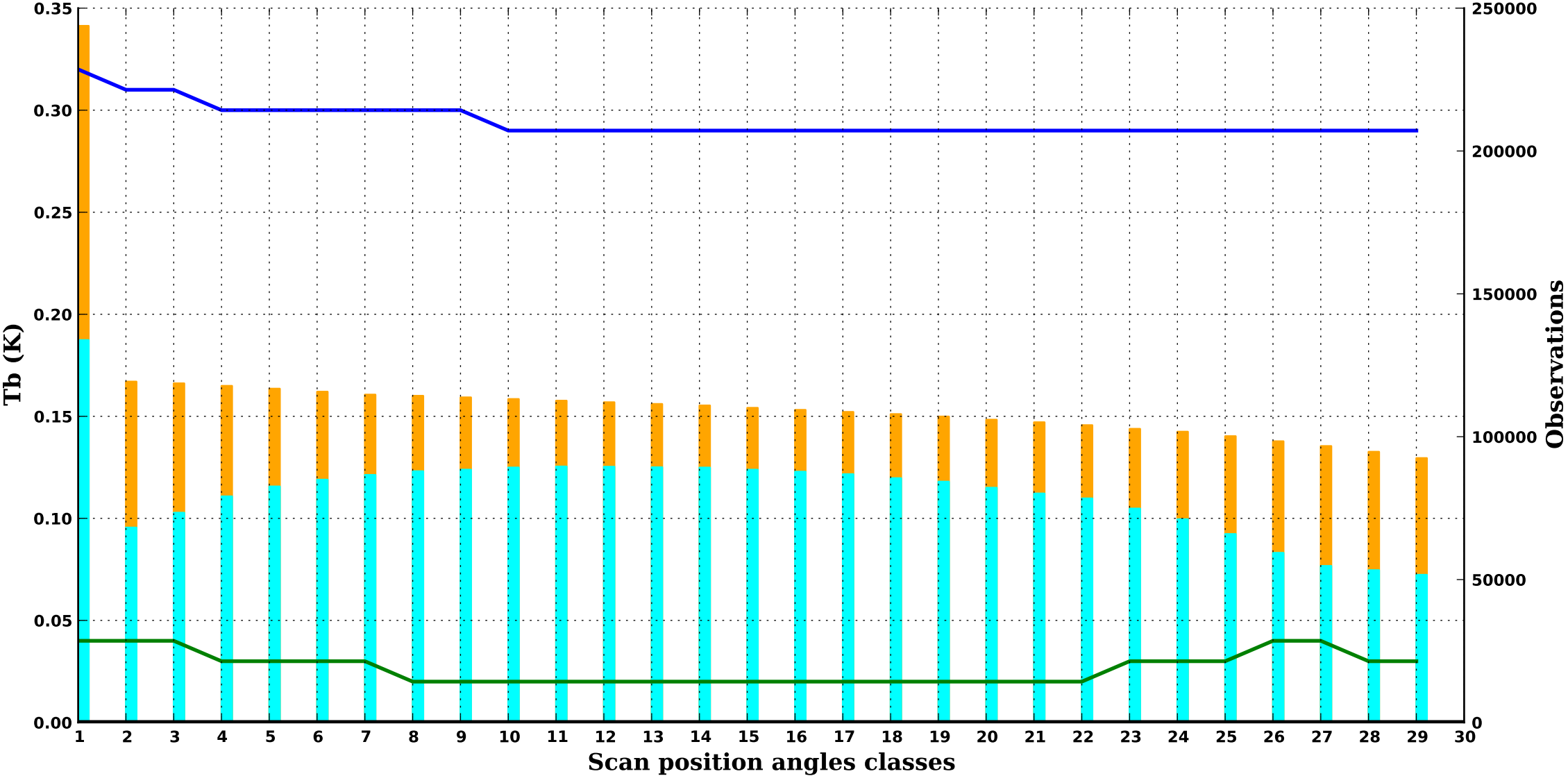
METOP C

Period : 202507

/land

IASI 125

14.793 micro-m, 20 hPa



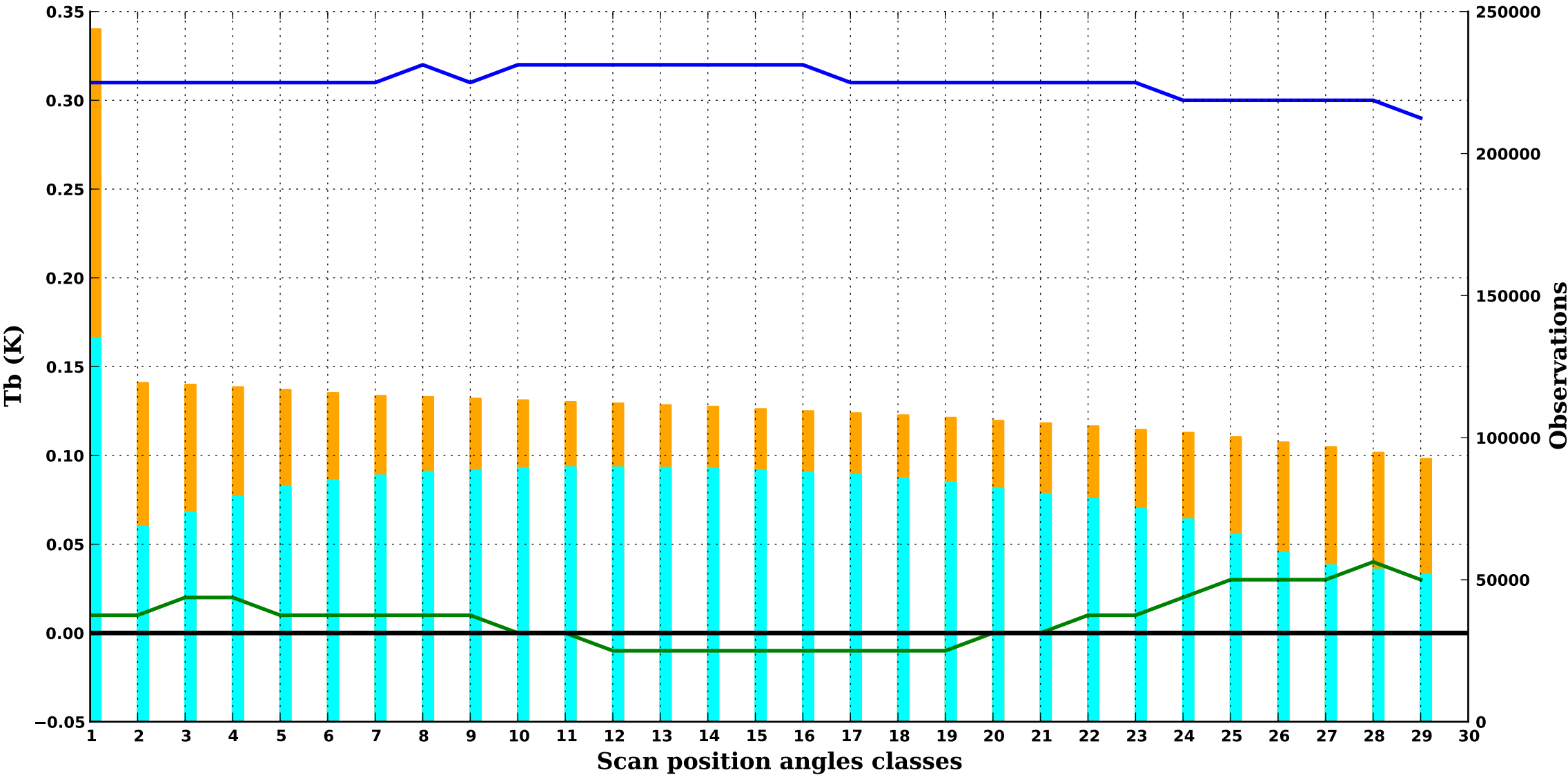
METOP C

Period : 202507

/land

IASI 128

14.777 micro-m, 69 hPa



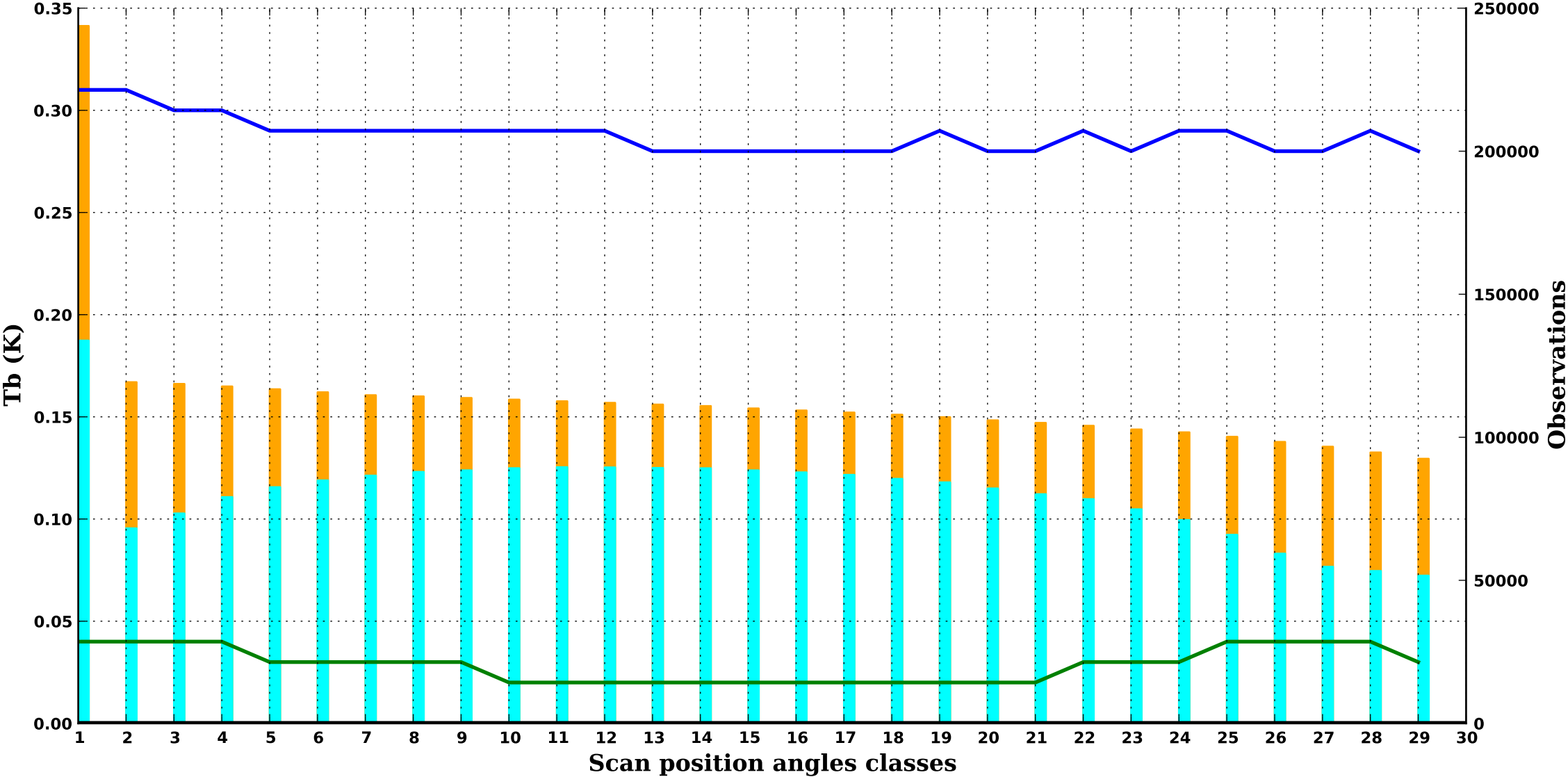
METOP C

Period : 202507

/land

IASI 131

14.760 micro-m, 20 hPa



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

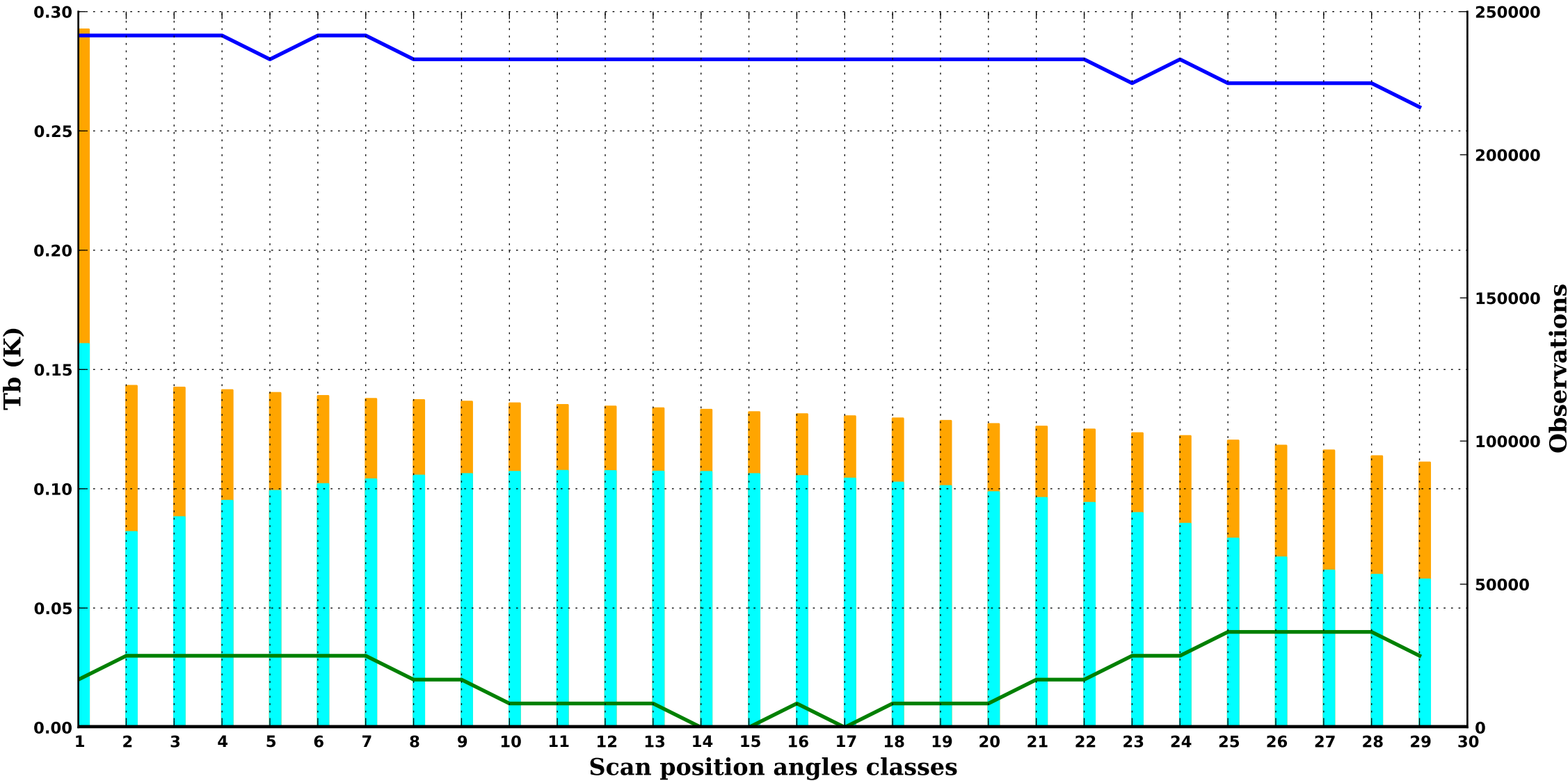
METOP C

Period : 202507

/land

IASI 133

14.749 micro-m, 45 hPa



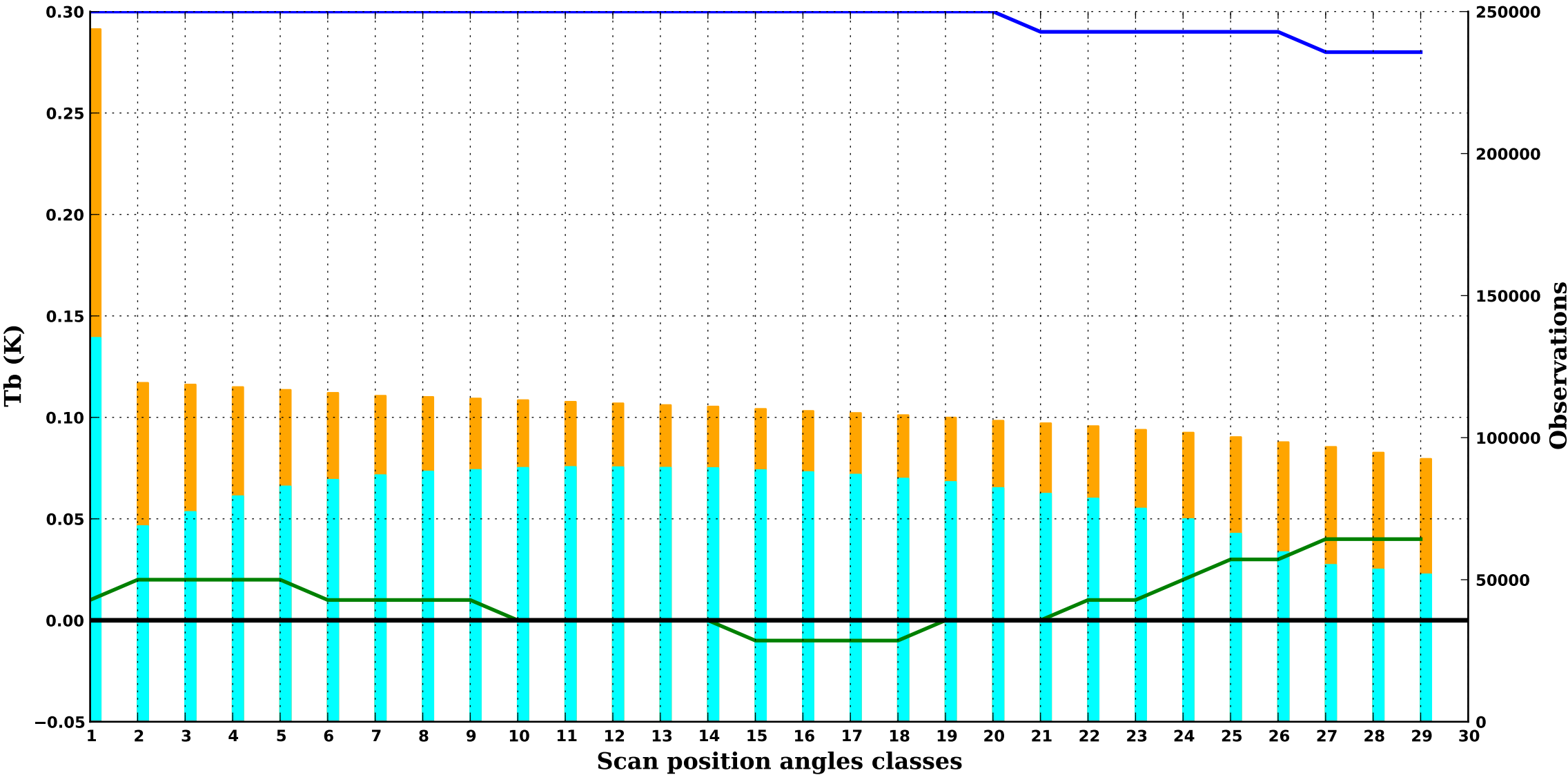
METOP C

Period : 202507

/land

IASI 135

14.738 micro-m, 69 hPa



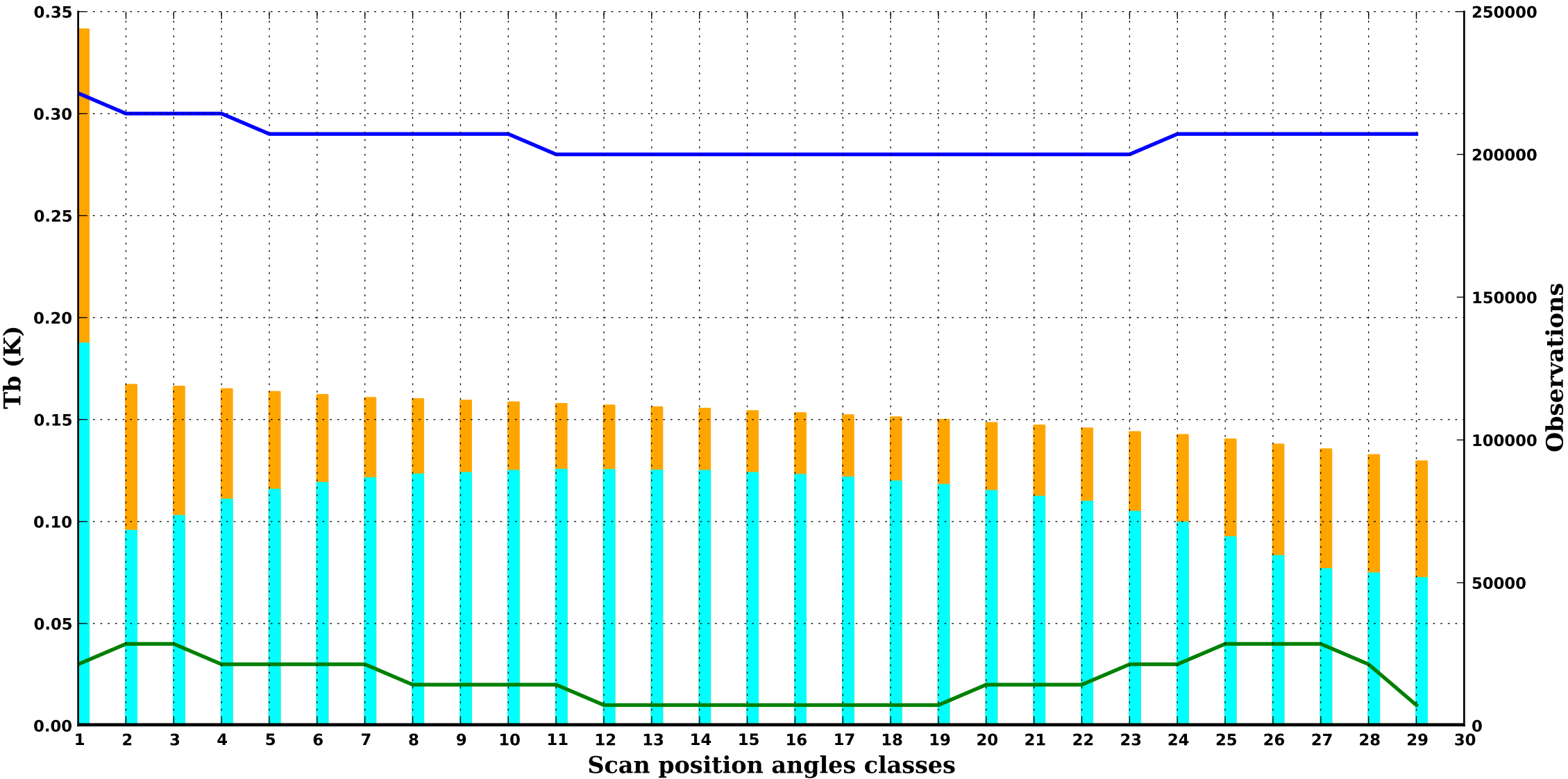
METOP C

Period : 202507

/land

IASI 138

14.722 micro-m, 20 hPa



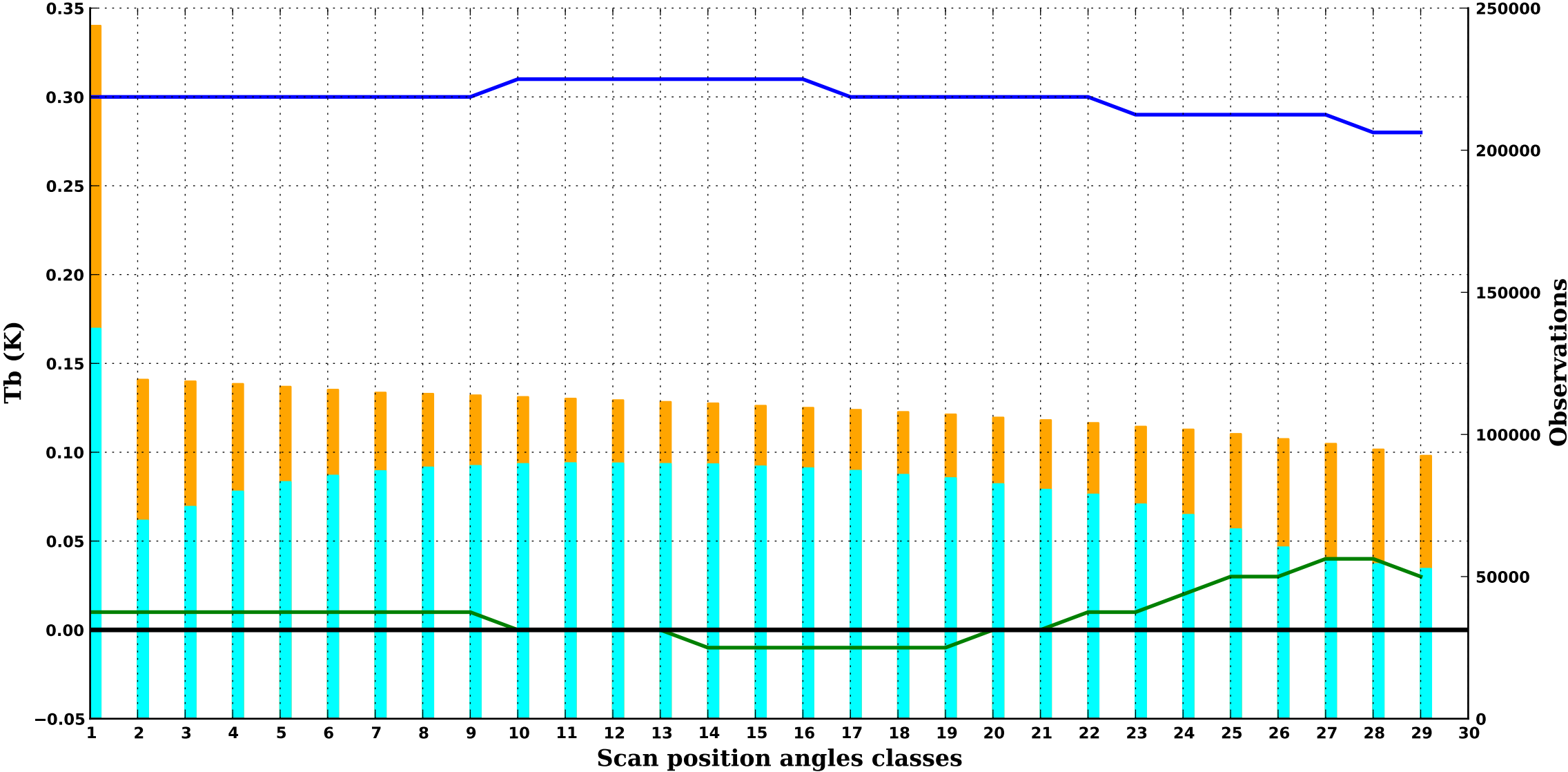
METOP C

Period : 202507

/land

IASI 141

14.706 micro-m, 69 hPa



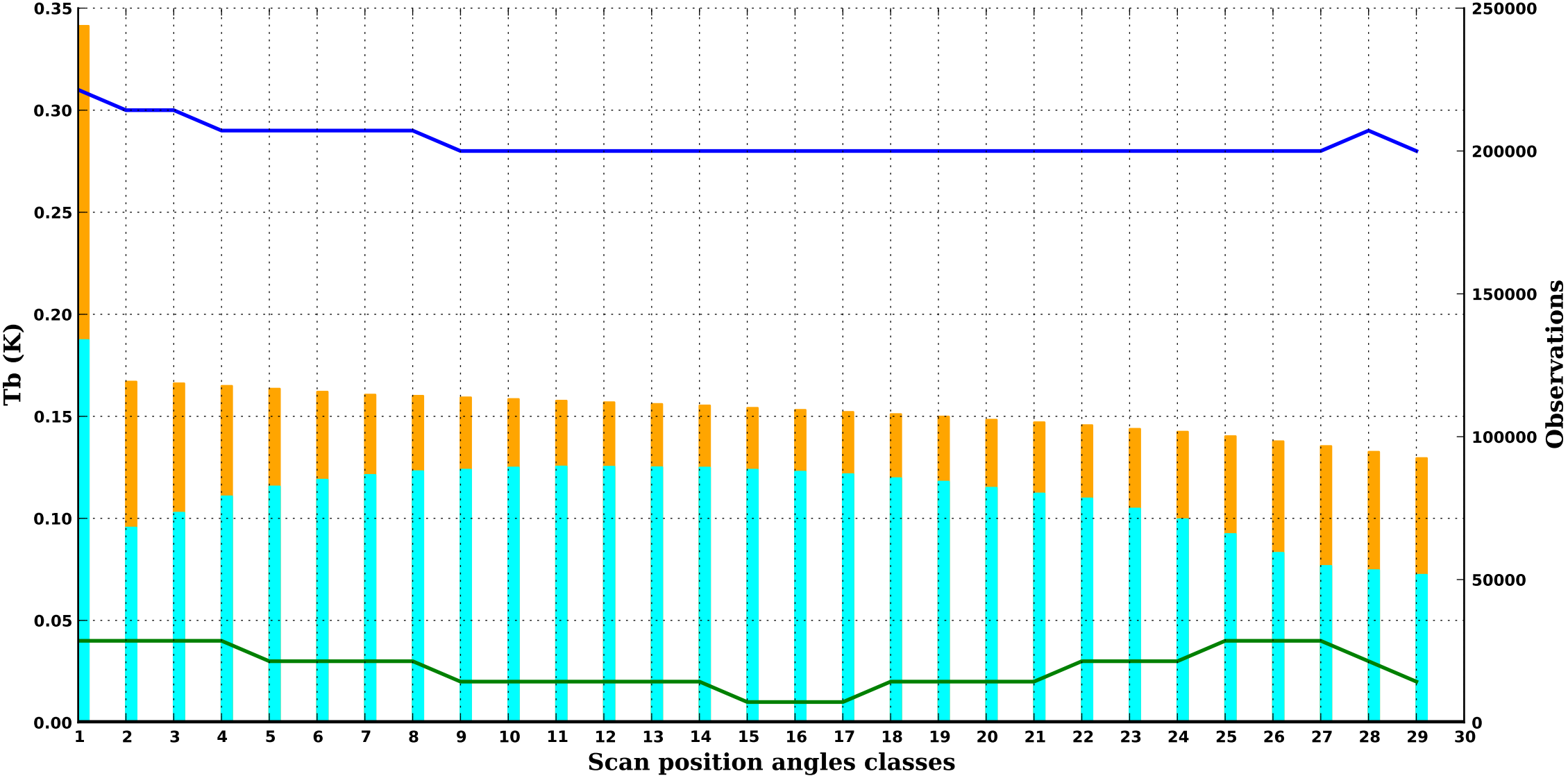
METOP C

Period : 202507

/land

IASI 144

14.690 micro-m, 20 hPa



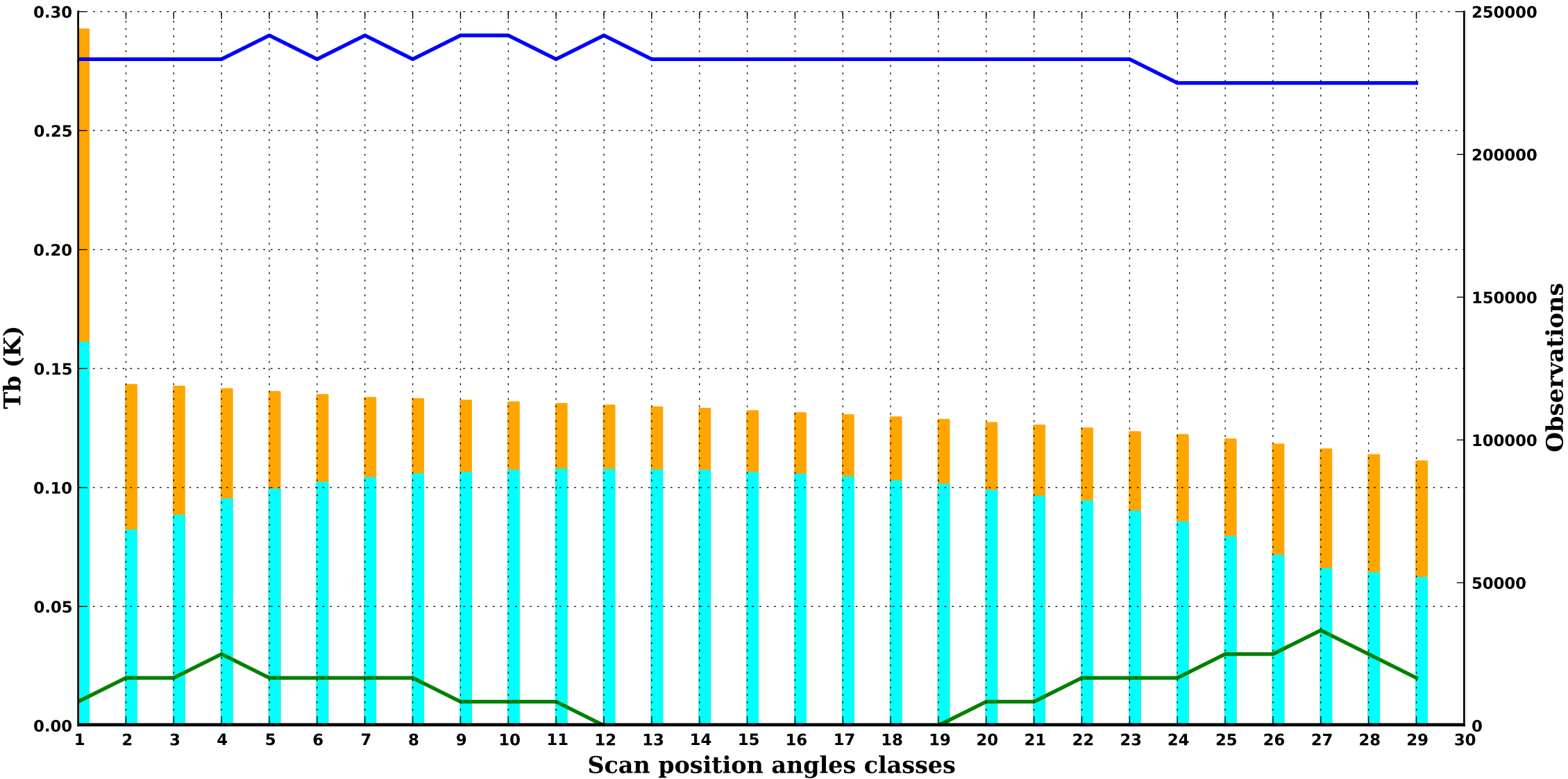
METOP C

Period : 202507

/land

IASI 146

14.679 micro-m, 45 hPa



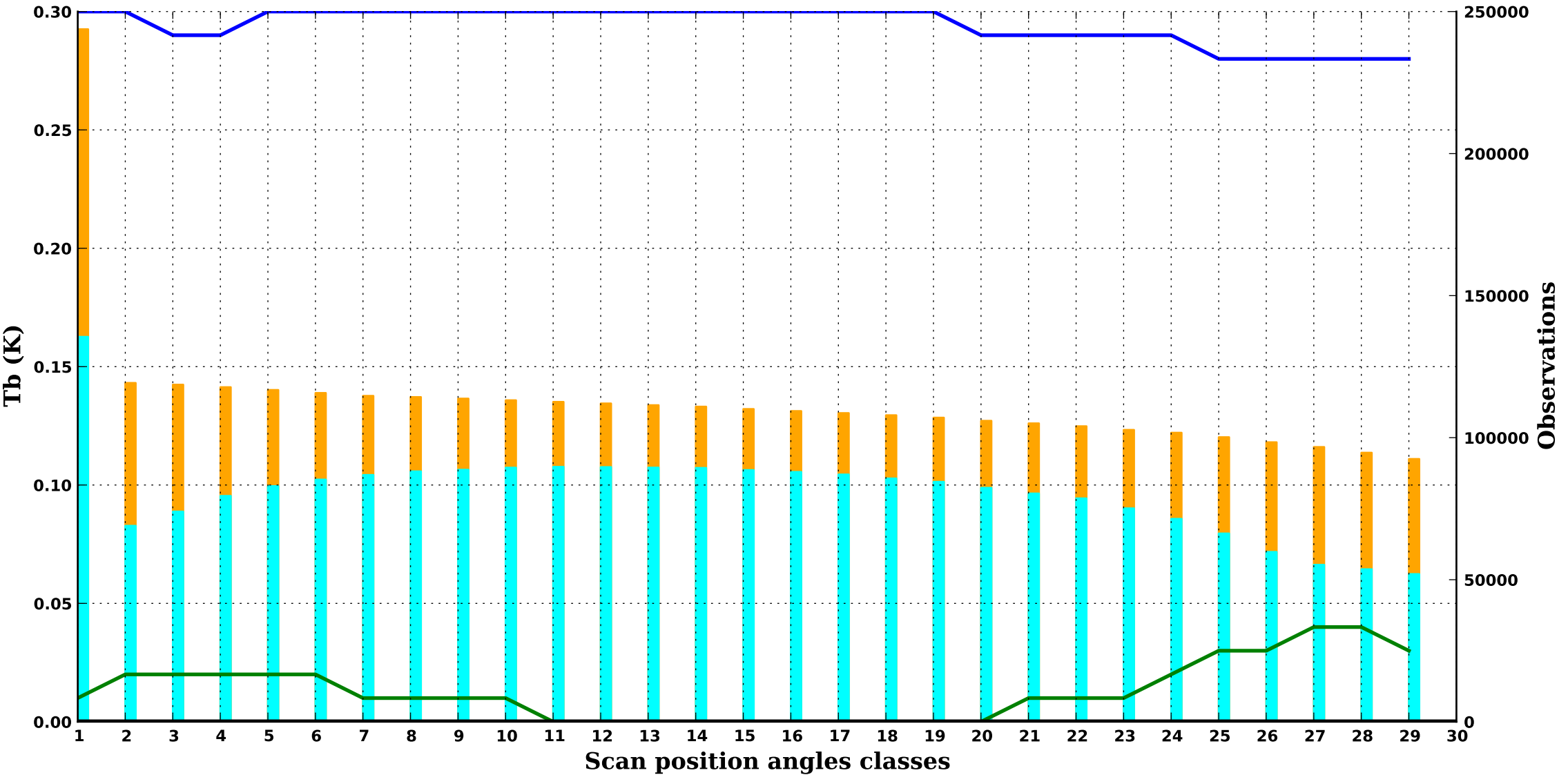
METOP C

Period : 202507

/land

IASI 148

14.668 micro-m, 69 hPa



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

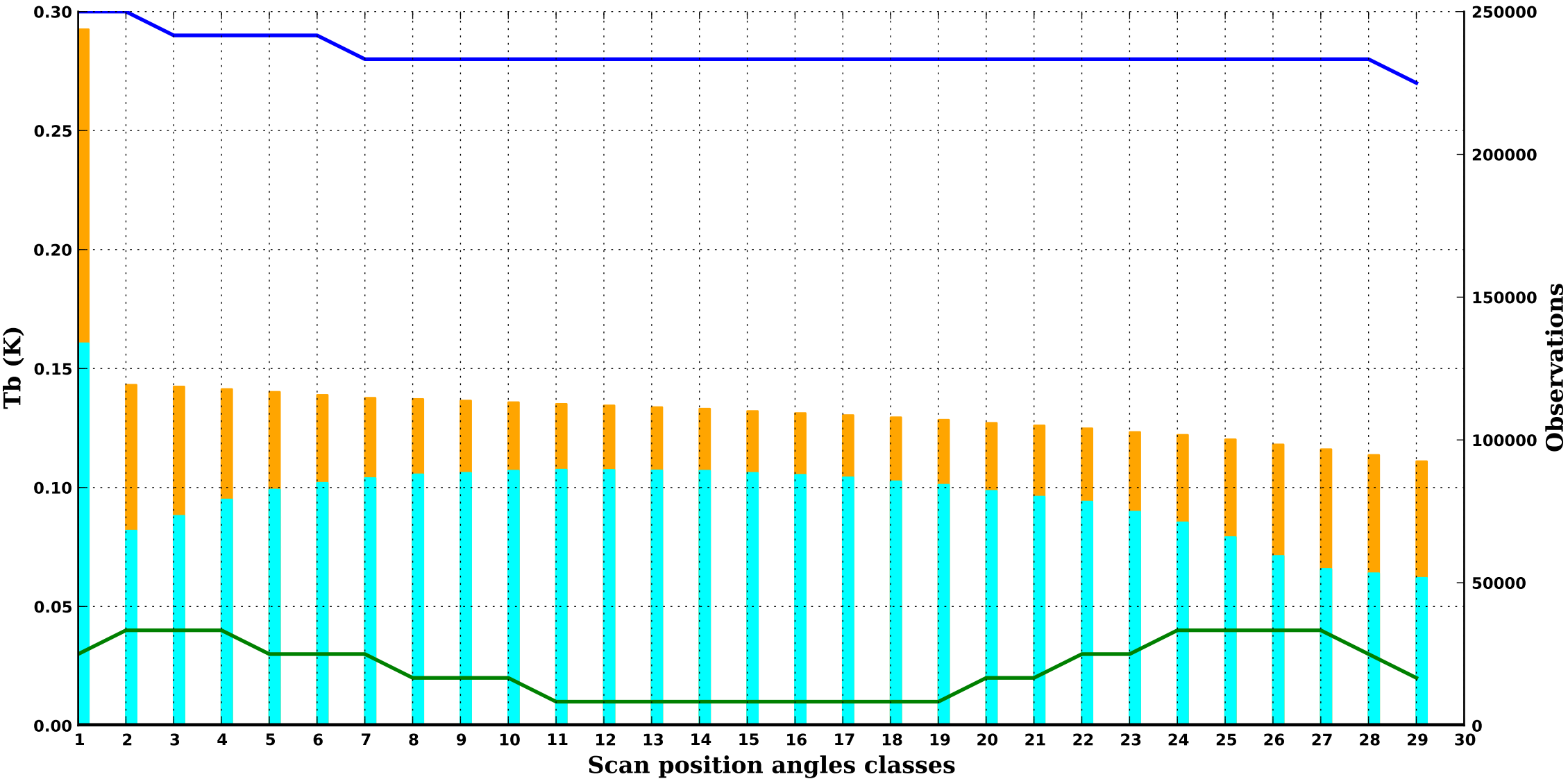
METOP C

Period : 202507

/land

IASI 151

14.652 micro-m, 27 hPa



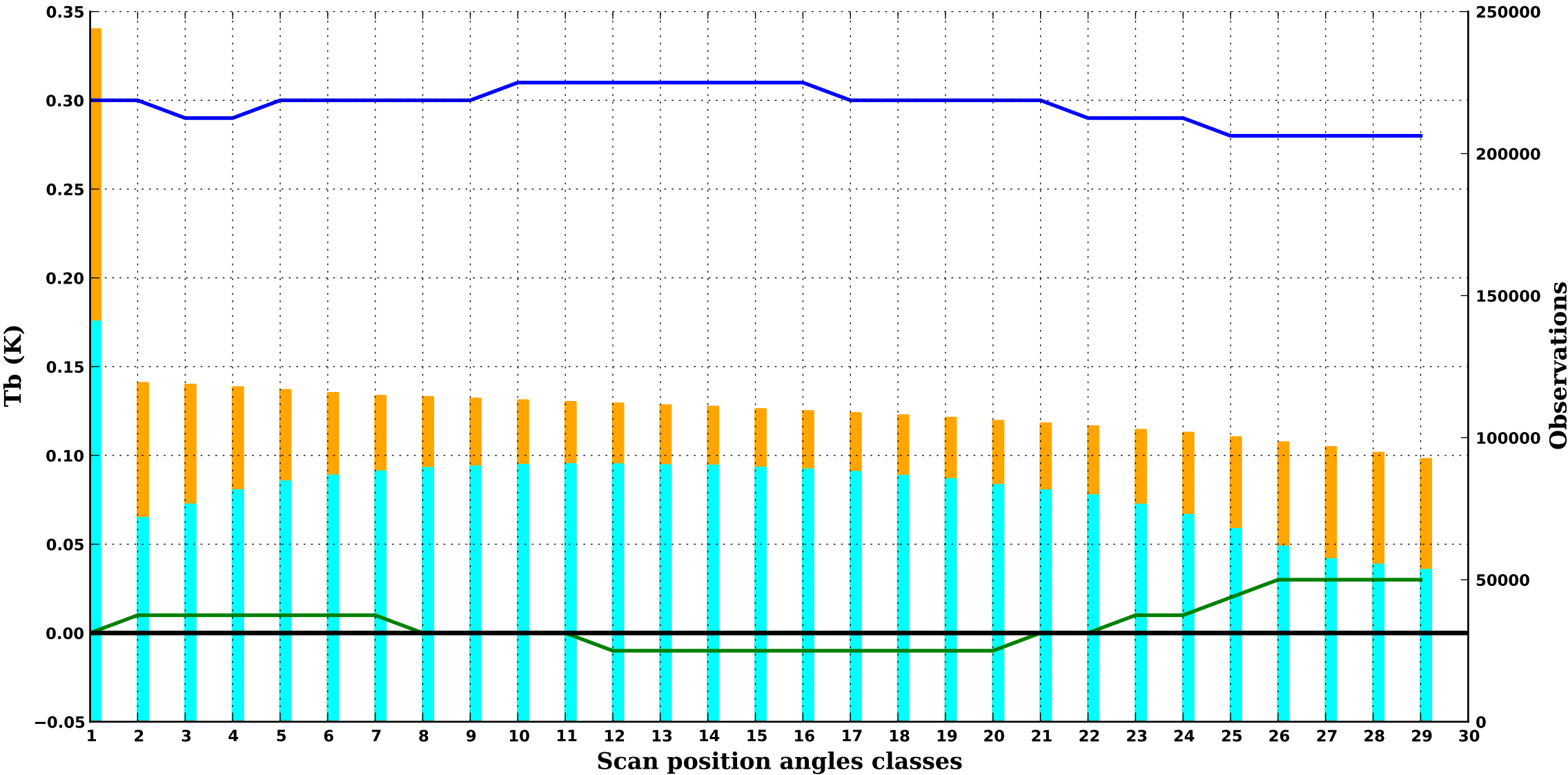
METOP C

Period : 202507

/land

IASI 154

14.636 micro-m, 69 hPa



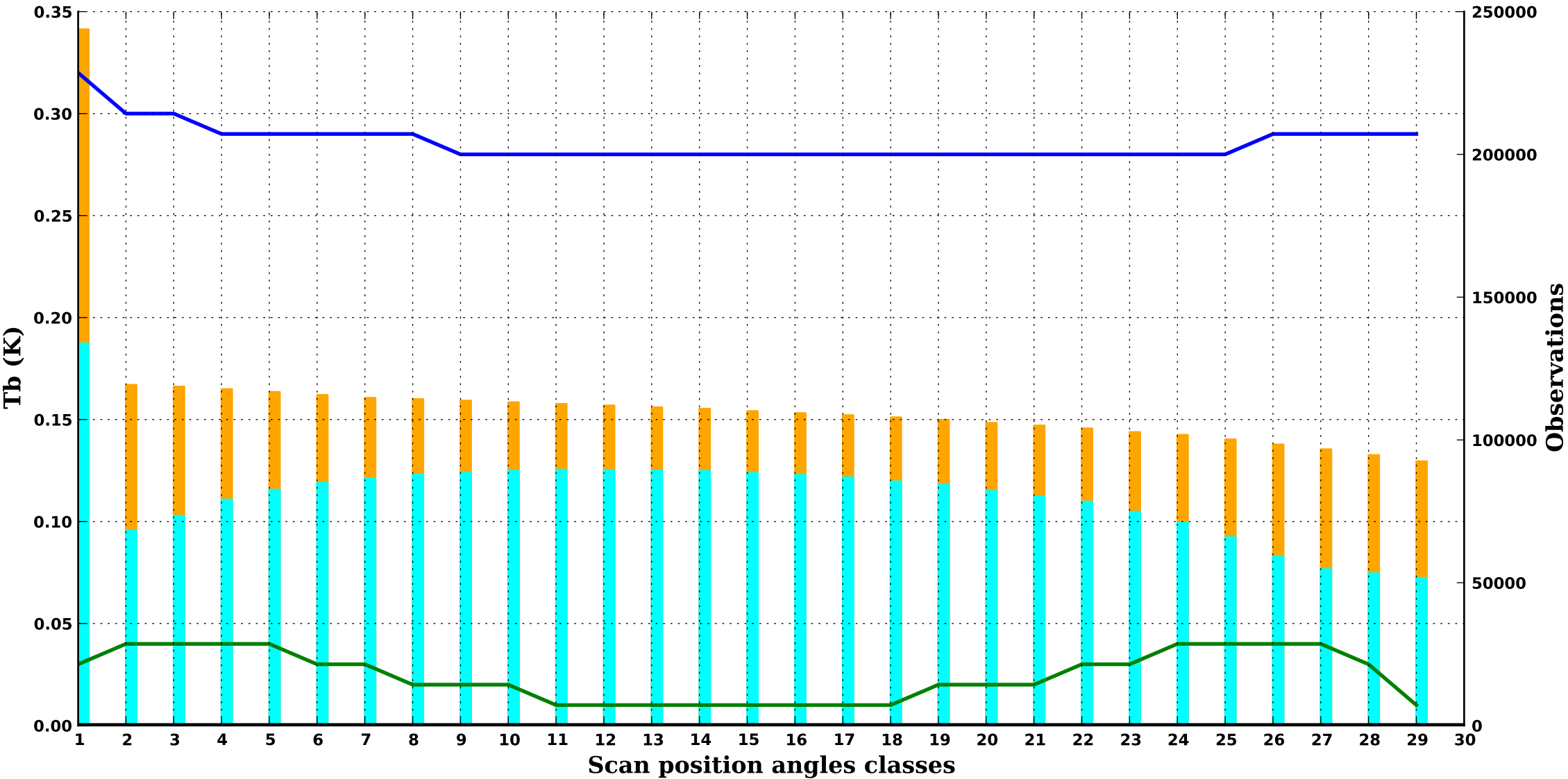
METOP C

Period : 202507

/land

IASI 157

14.620 micro-m, 20 hPa



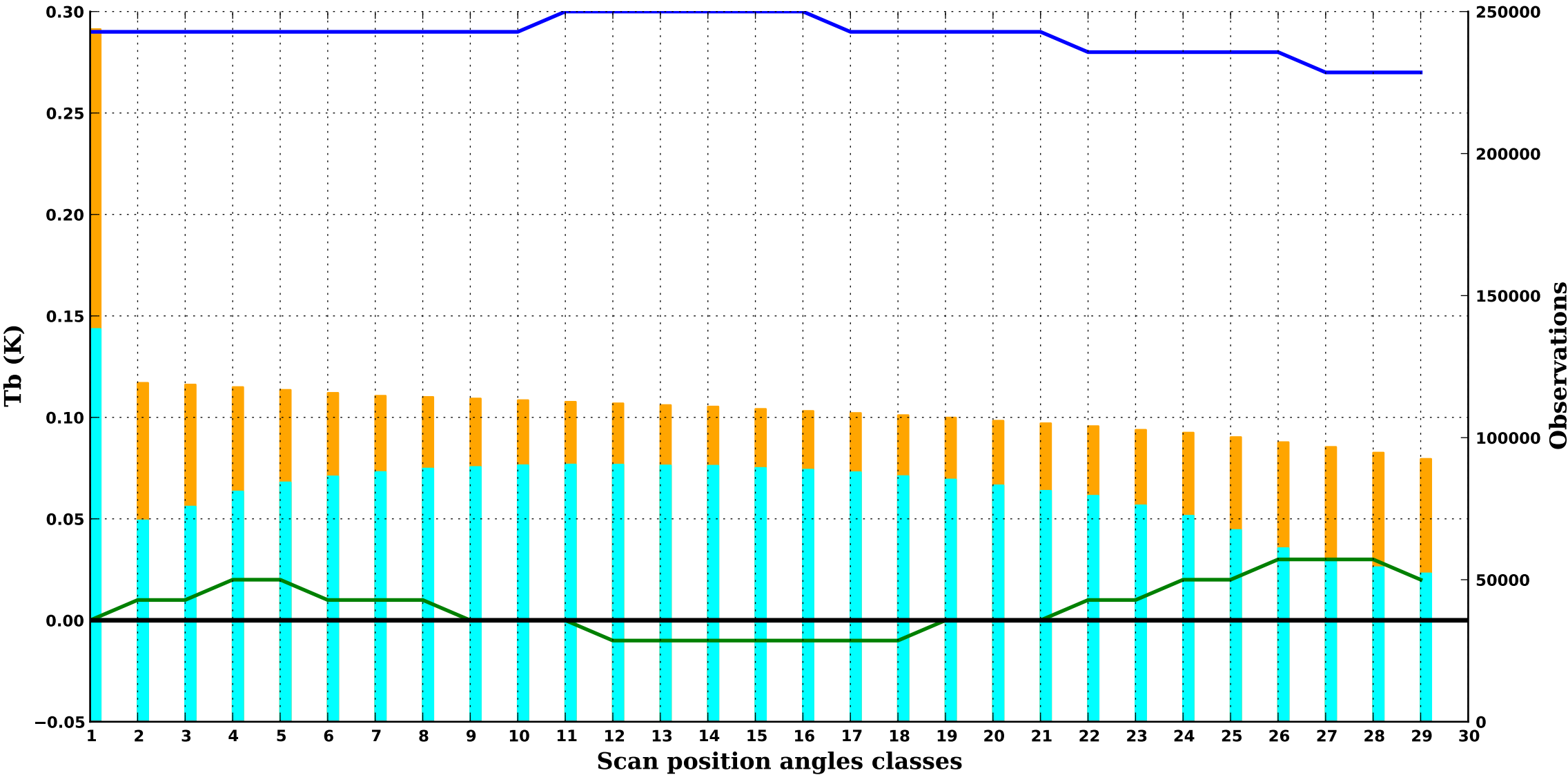
METOP C

Period : 202507

/land

IASI 159

14.609 micro-m, 56 hPa



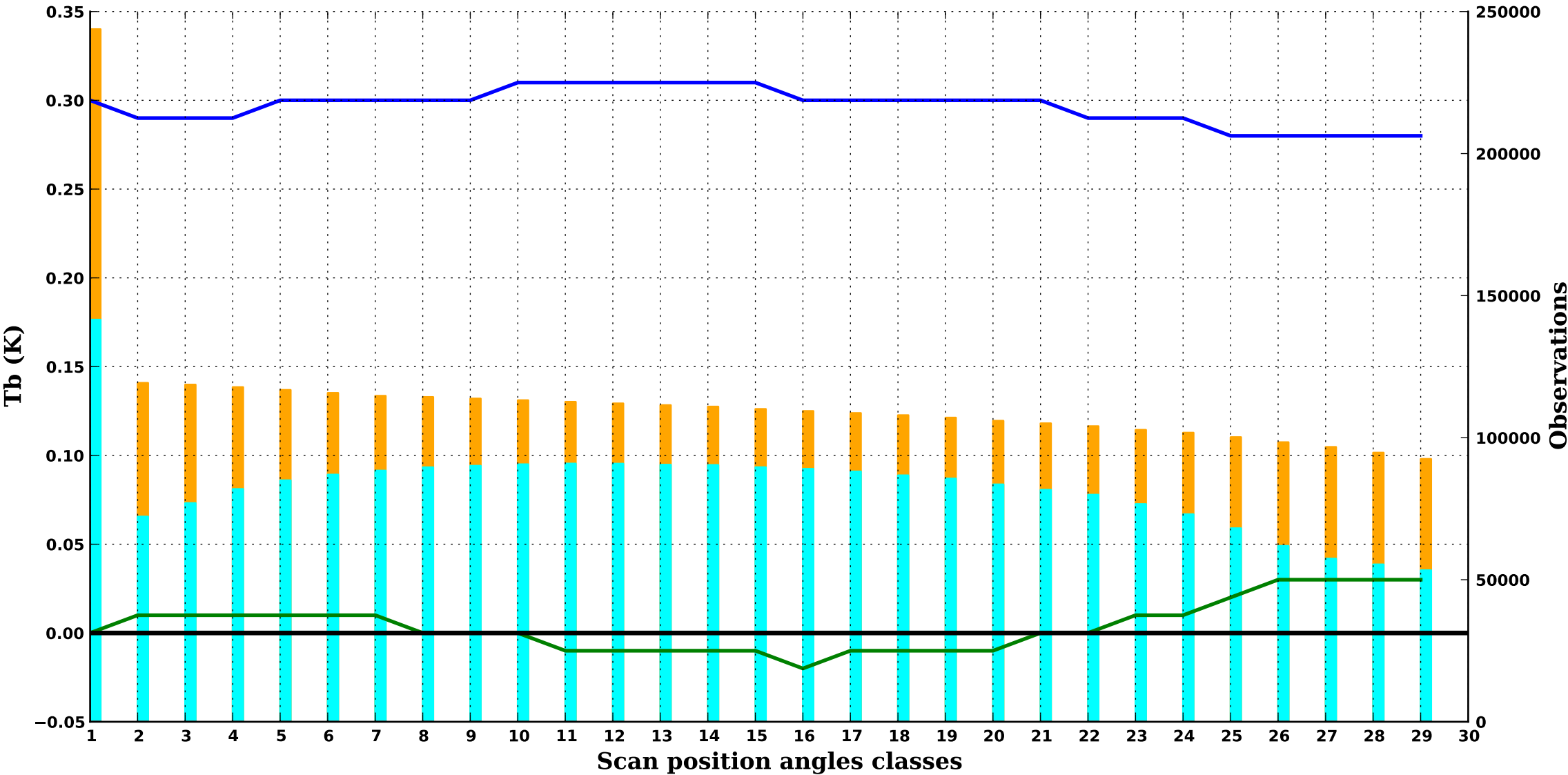
METOP C

Period : 202507

/land

IASI 161

14.599 micro-m, 69 hPa



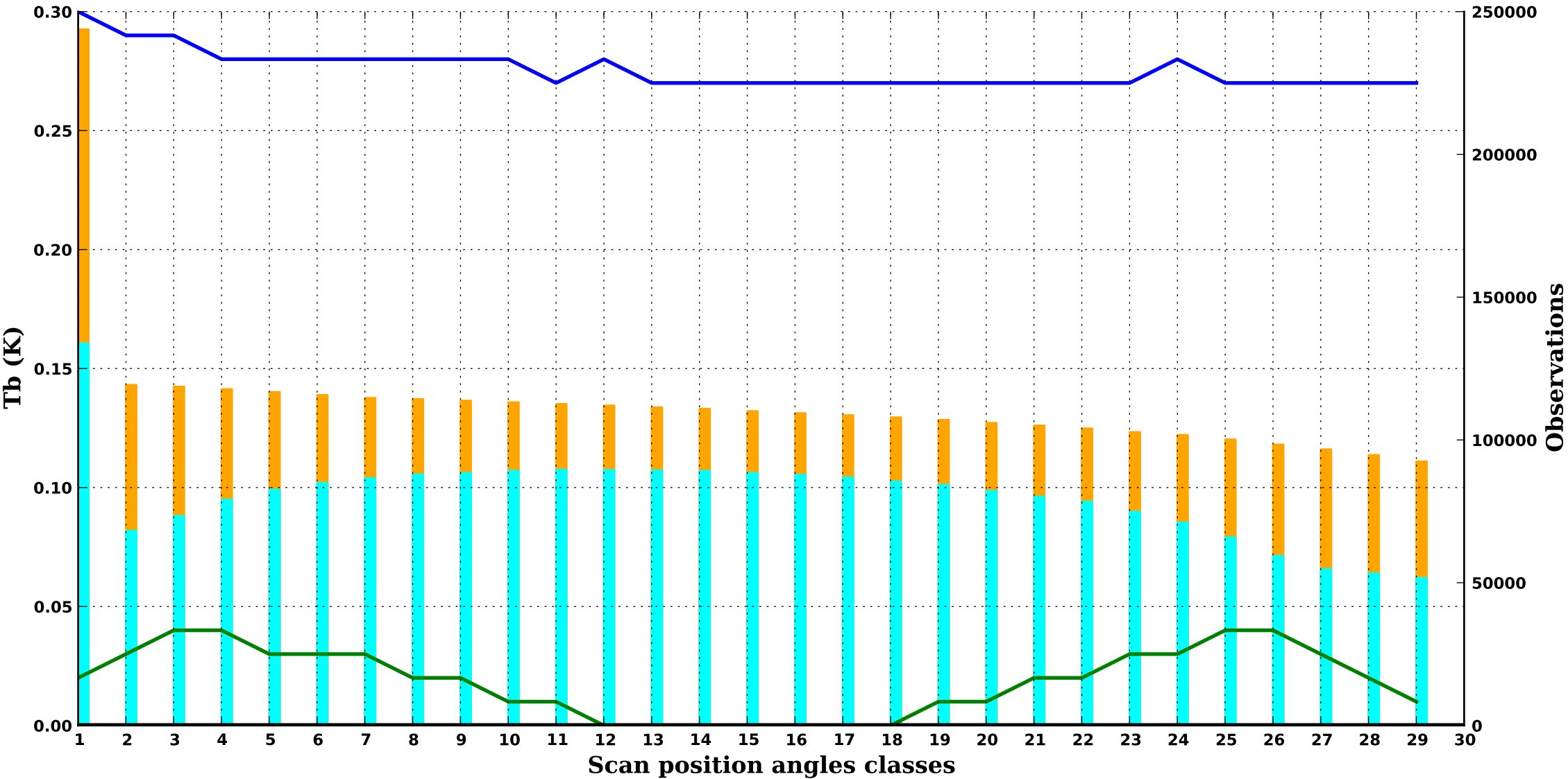
METOP C

Period : 202507

/land

IASI 163

14.588 micro-m, 35 hPa



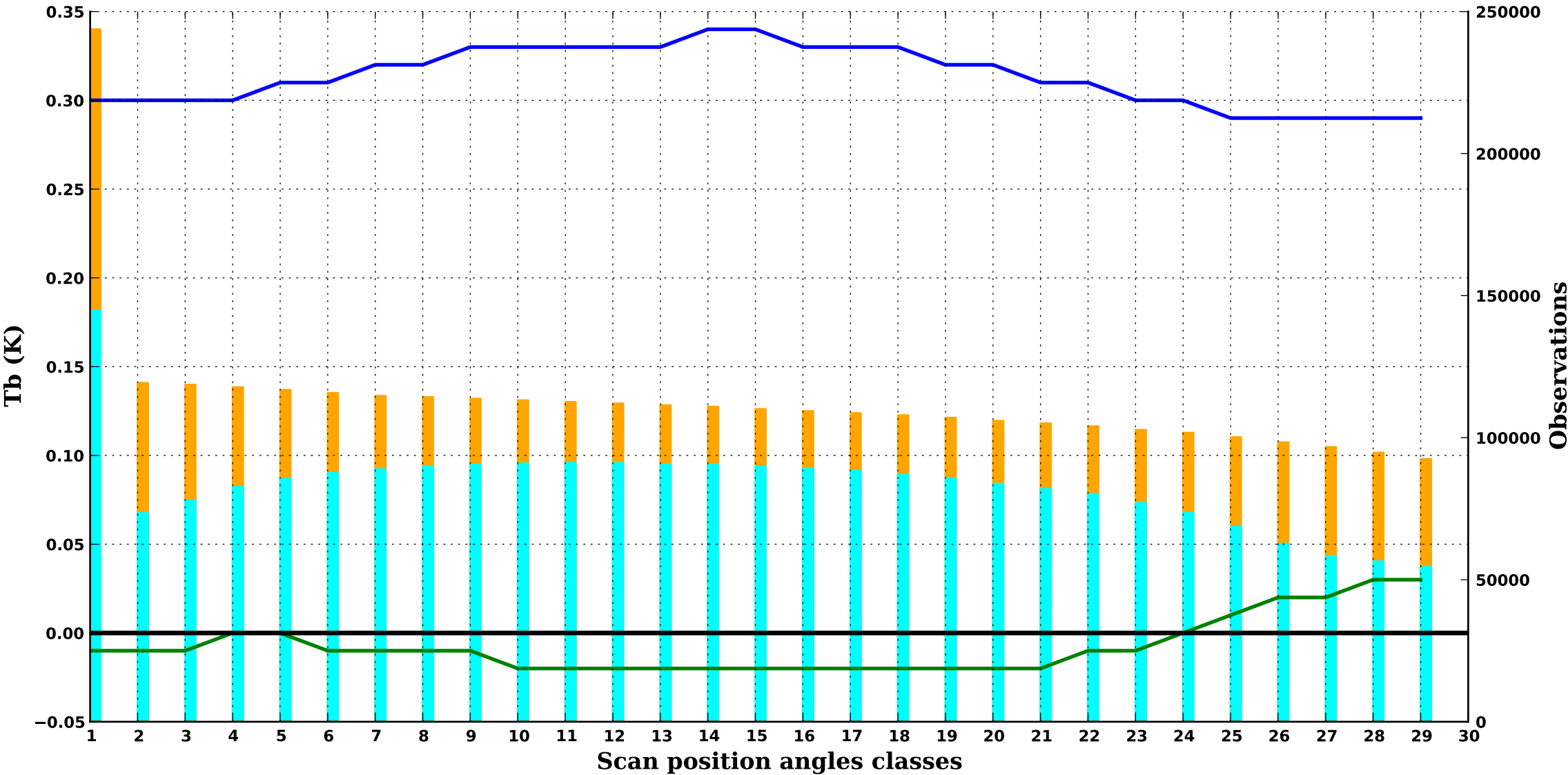
METOP C

Period : 202507

/land

IASI 167

14.567 micro-m, 85 hPa



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

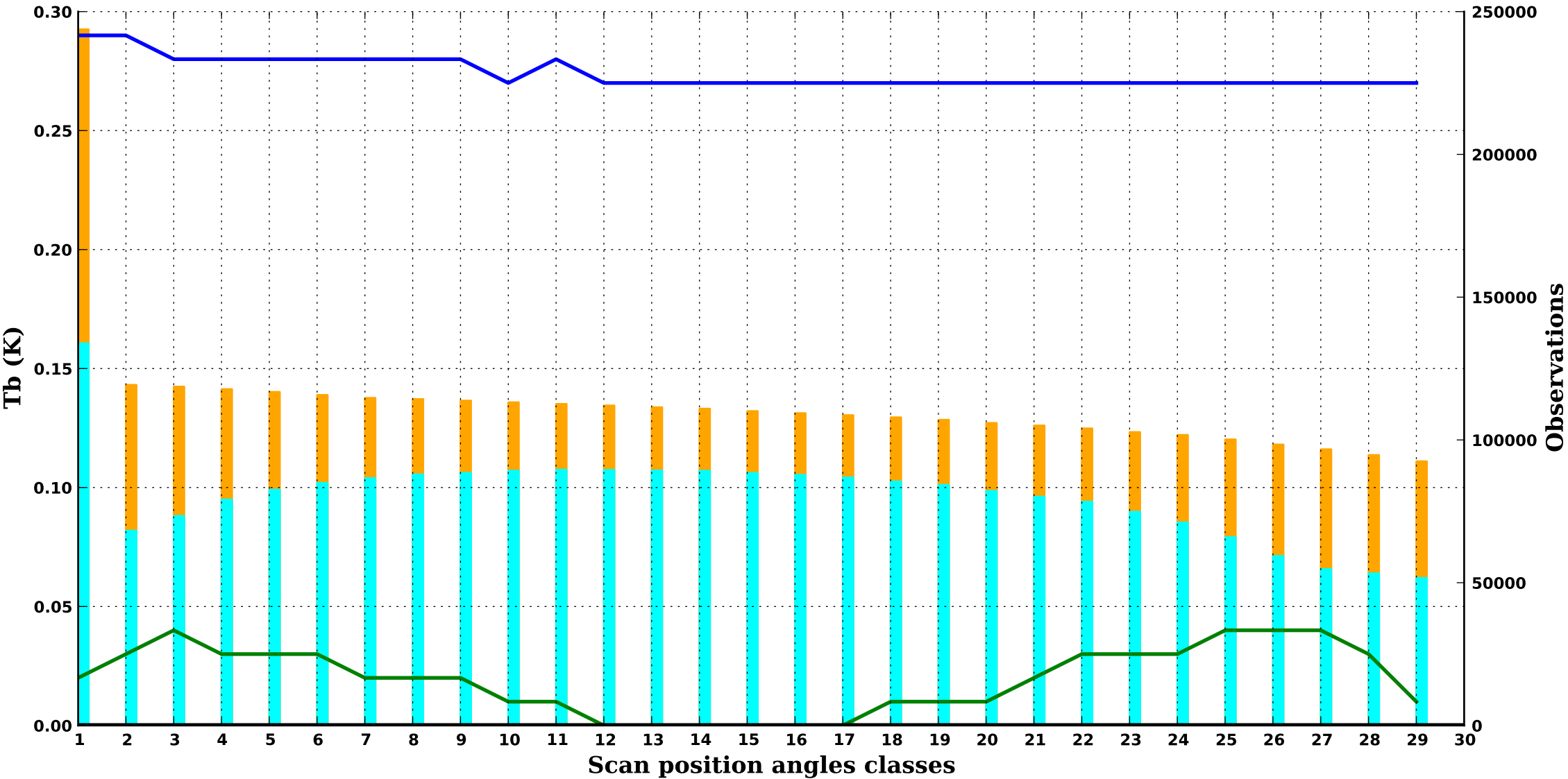
METOP C

Period : 202507

/land

IASI 170

14.551 micro-m, 35 hPa



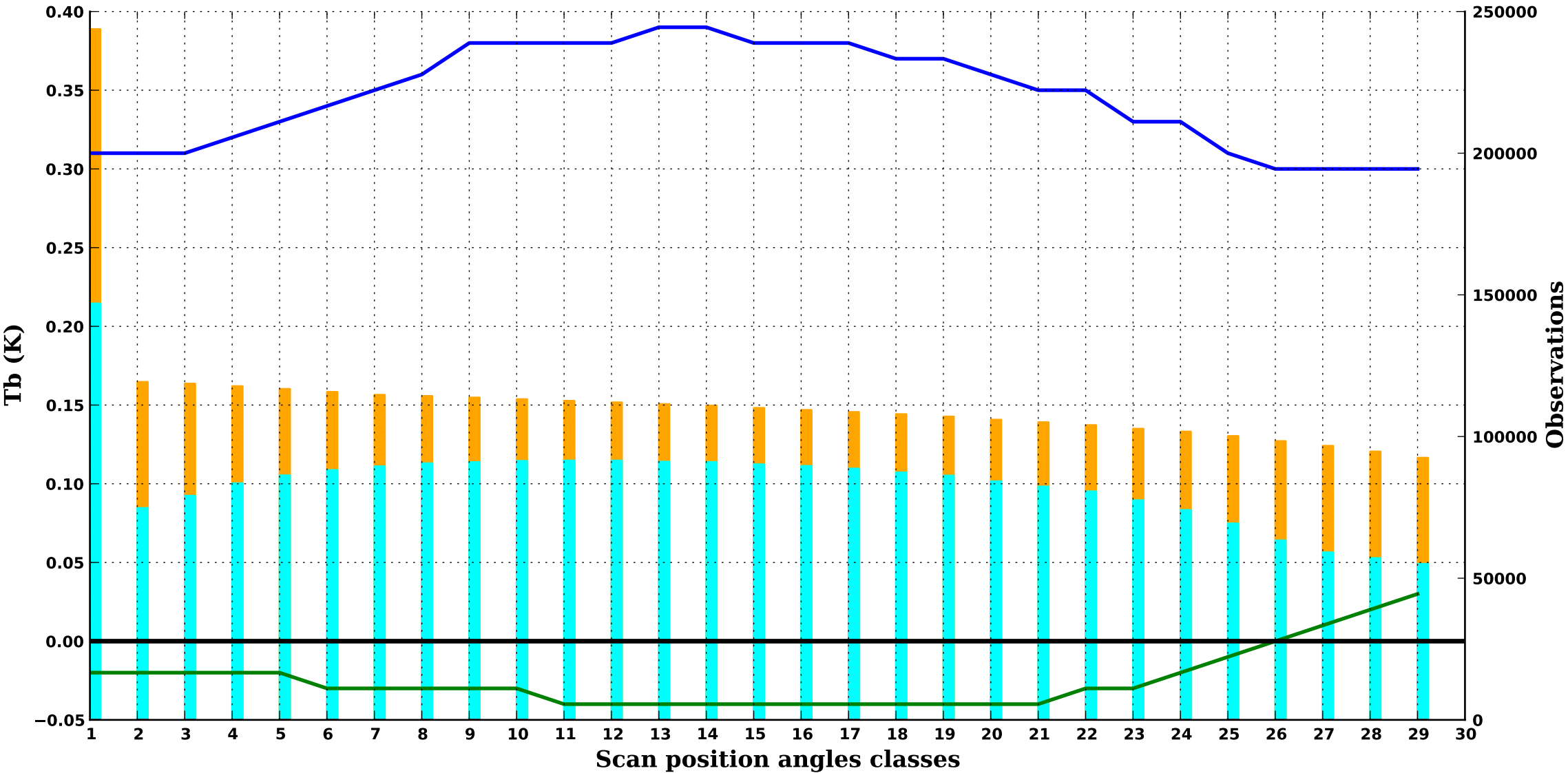
METOP C

Period : 202507

/land

IASI 173

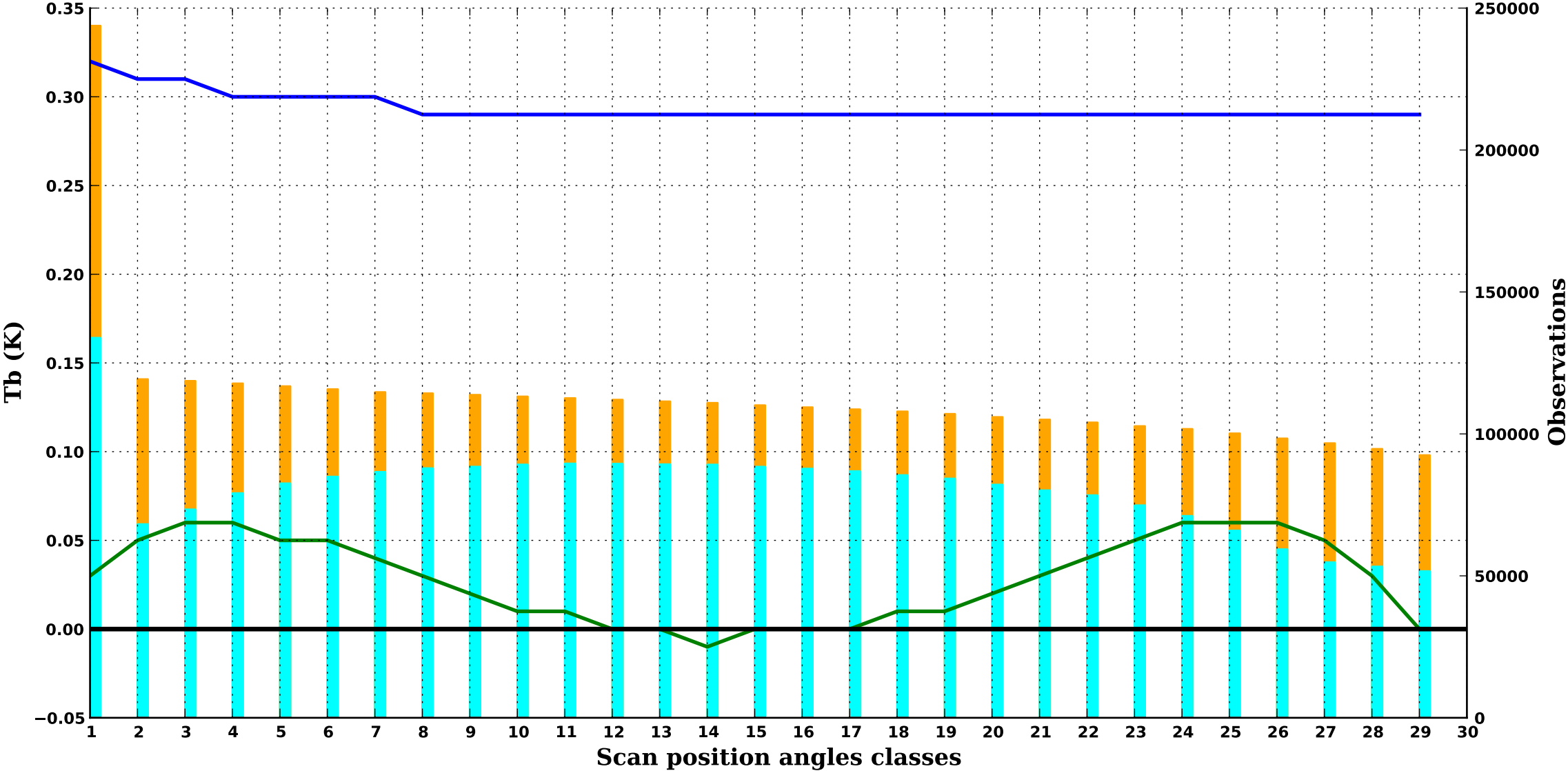
14.535 micro-m, 85 hPa



/land

IASI 176

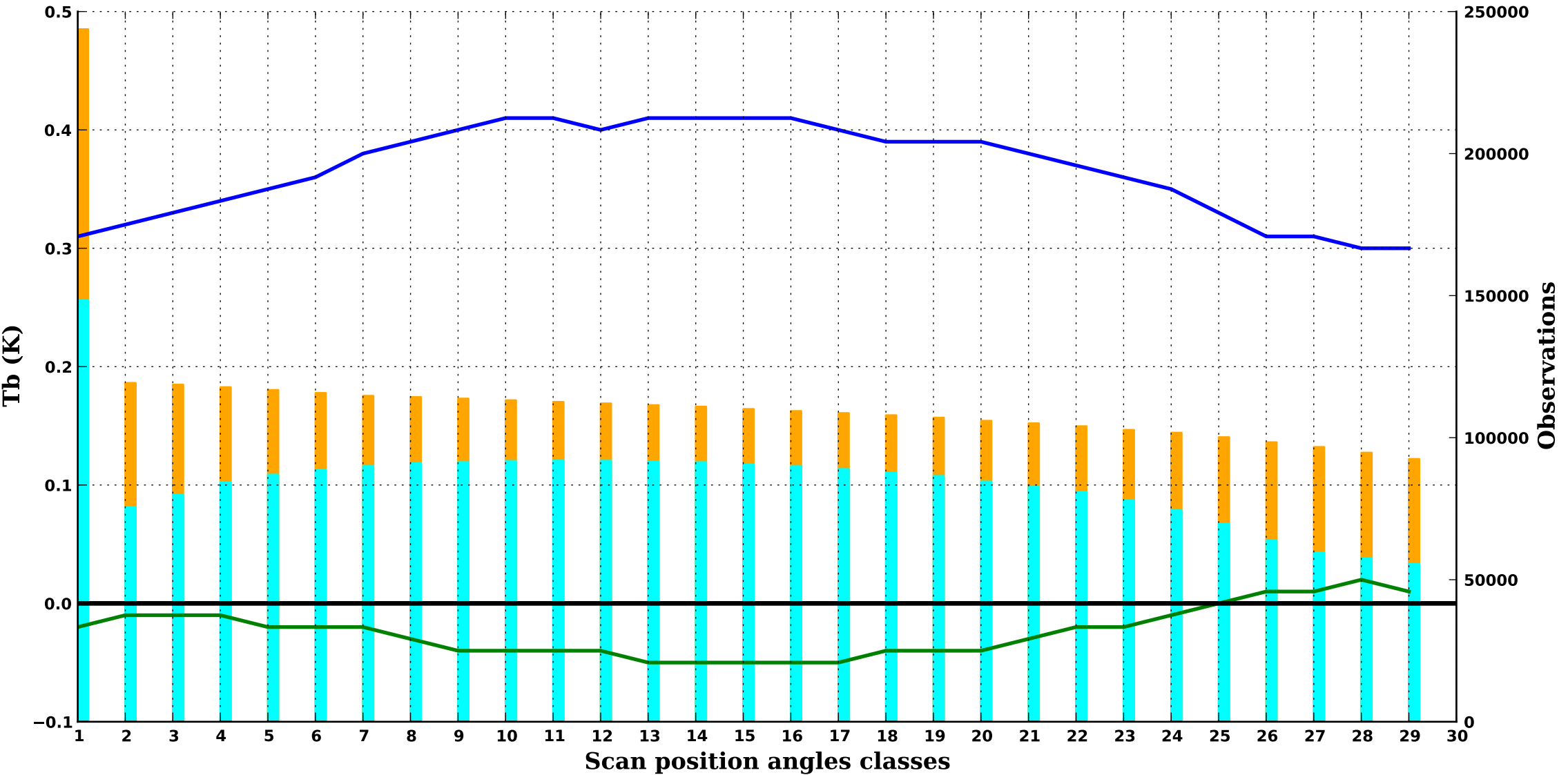
14.519 micro-m, 30 hPa



/land

IASI 179

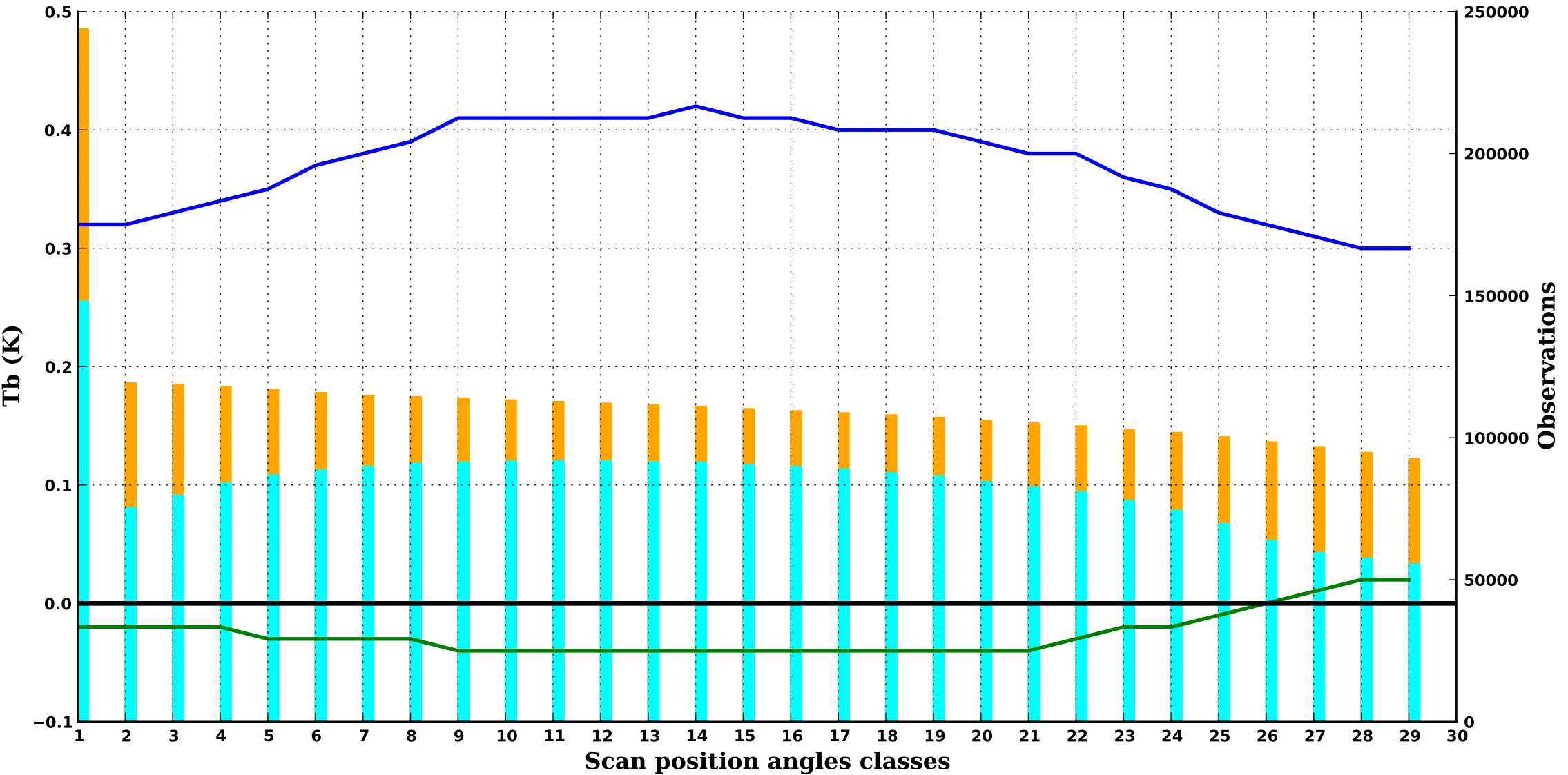
14.503 micro-m, 85 hPa



/land

IASI 180

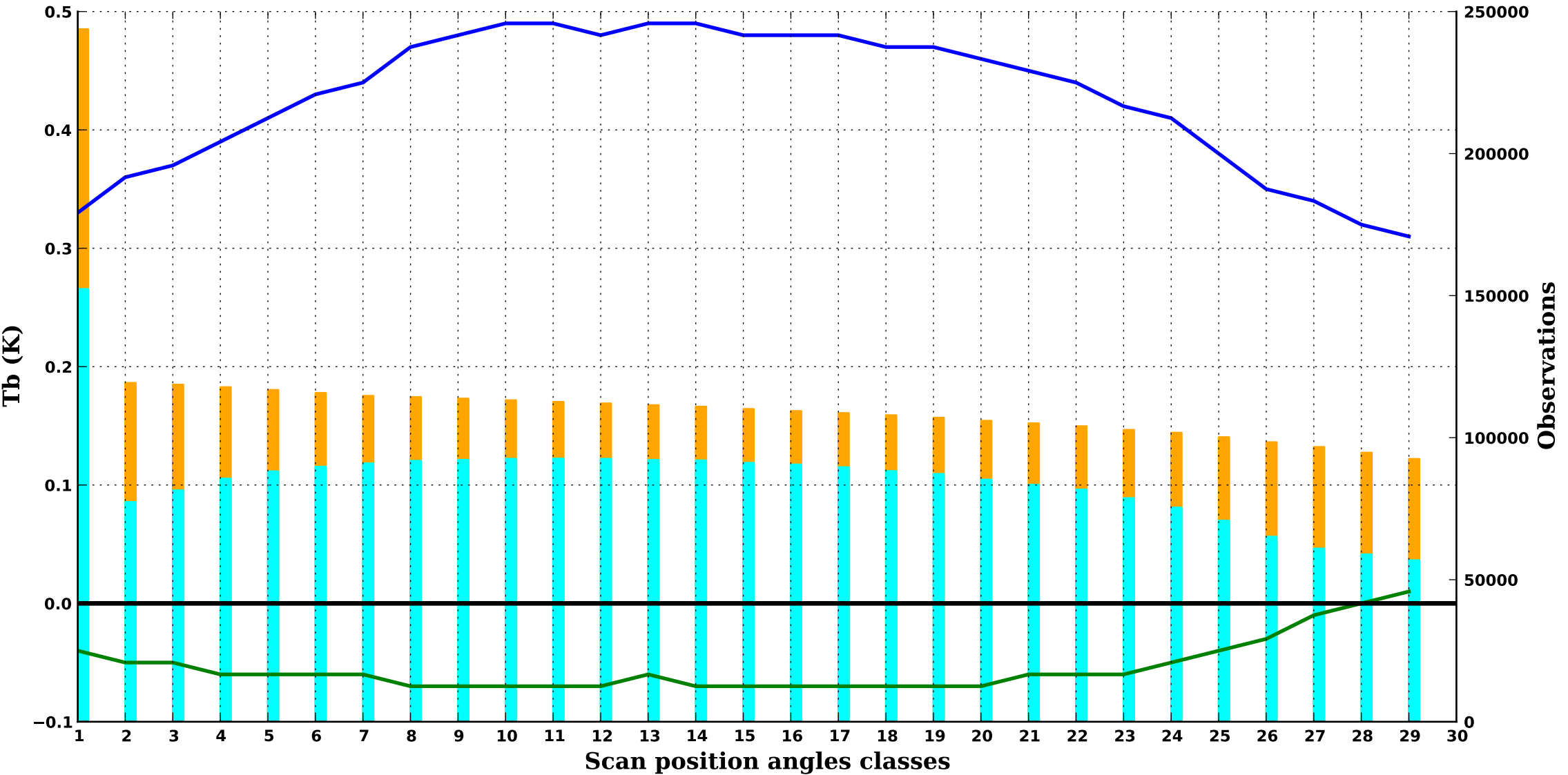
14.498 micro-m, 85 hPa



/land

IASI 185

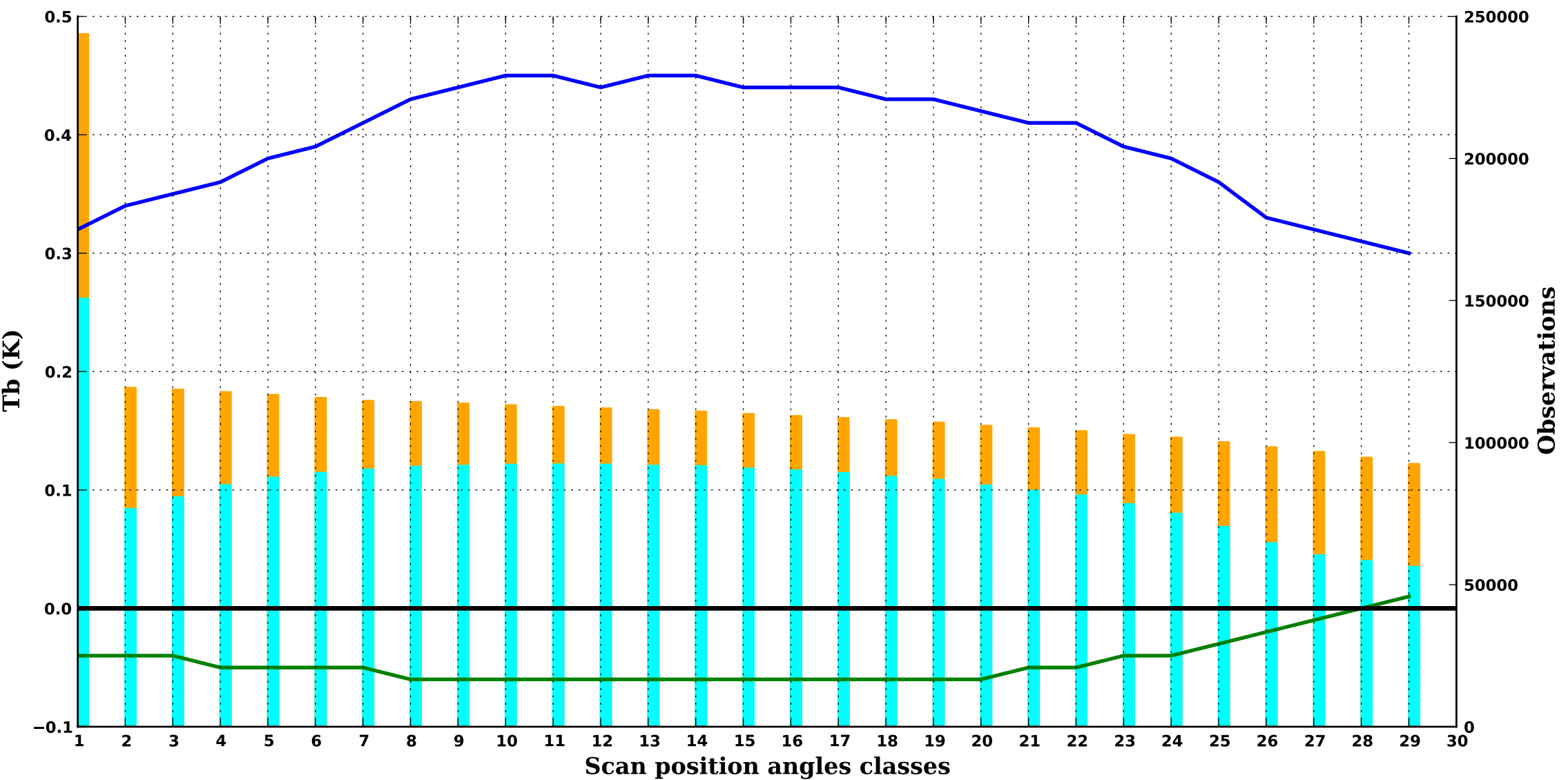
14.472 micro-m, 102 hPa



/land

IASI 187

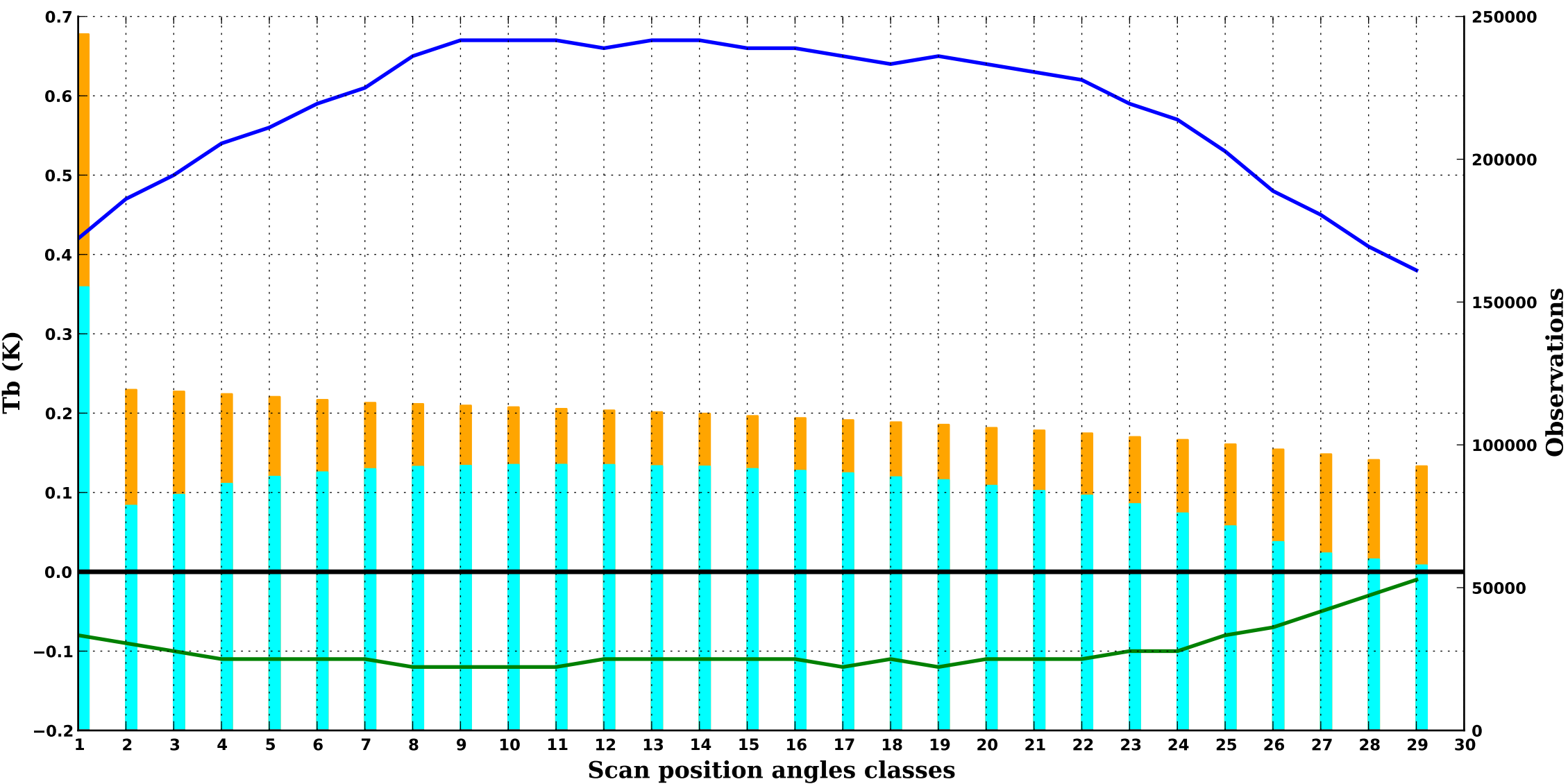
14.461 micro-m, 102 hPa



/land

IASI 193

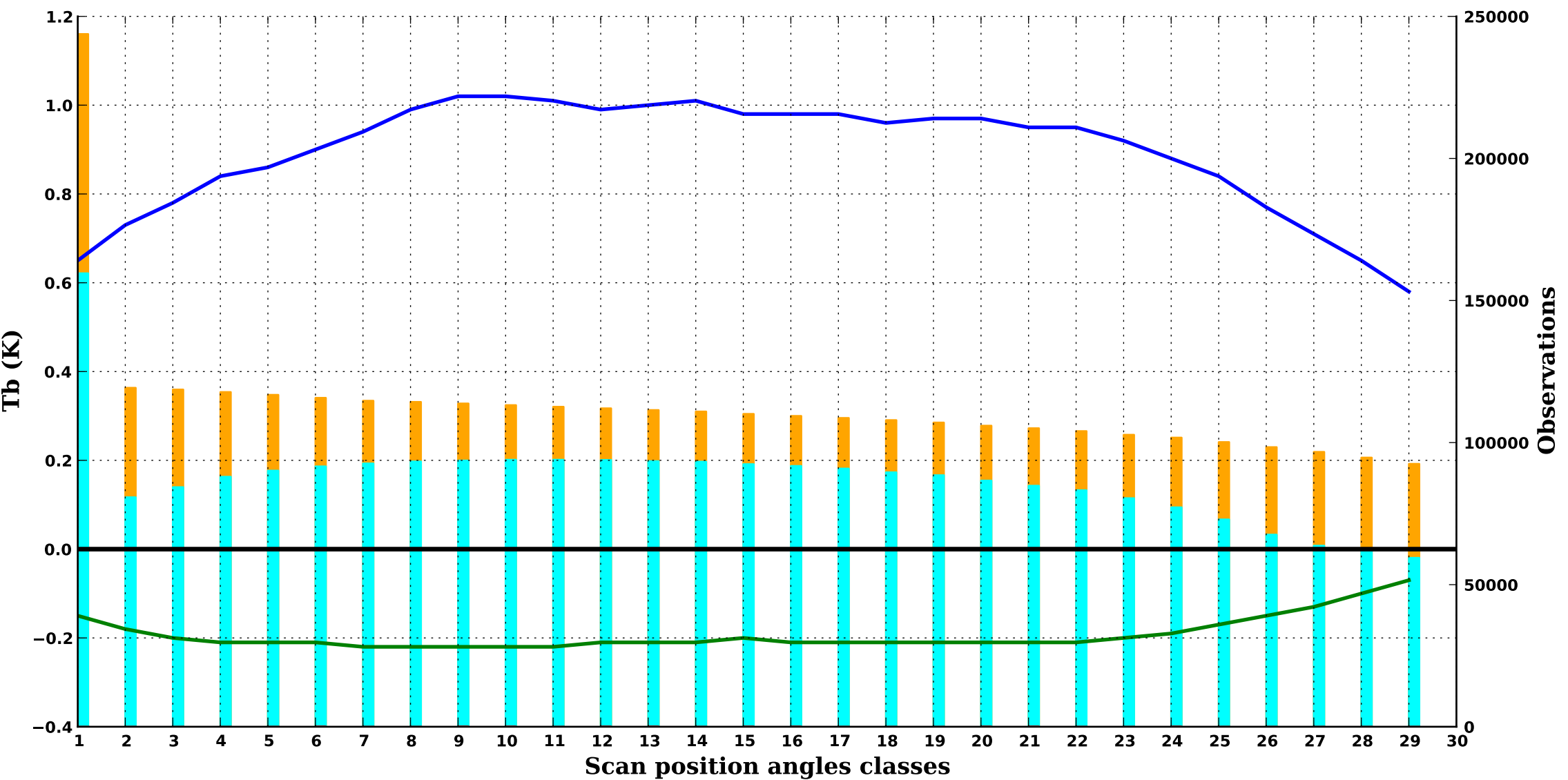
14.430 micro-m, 122 hPa



/land

IASI 199

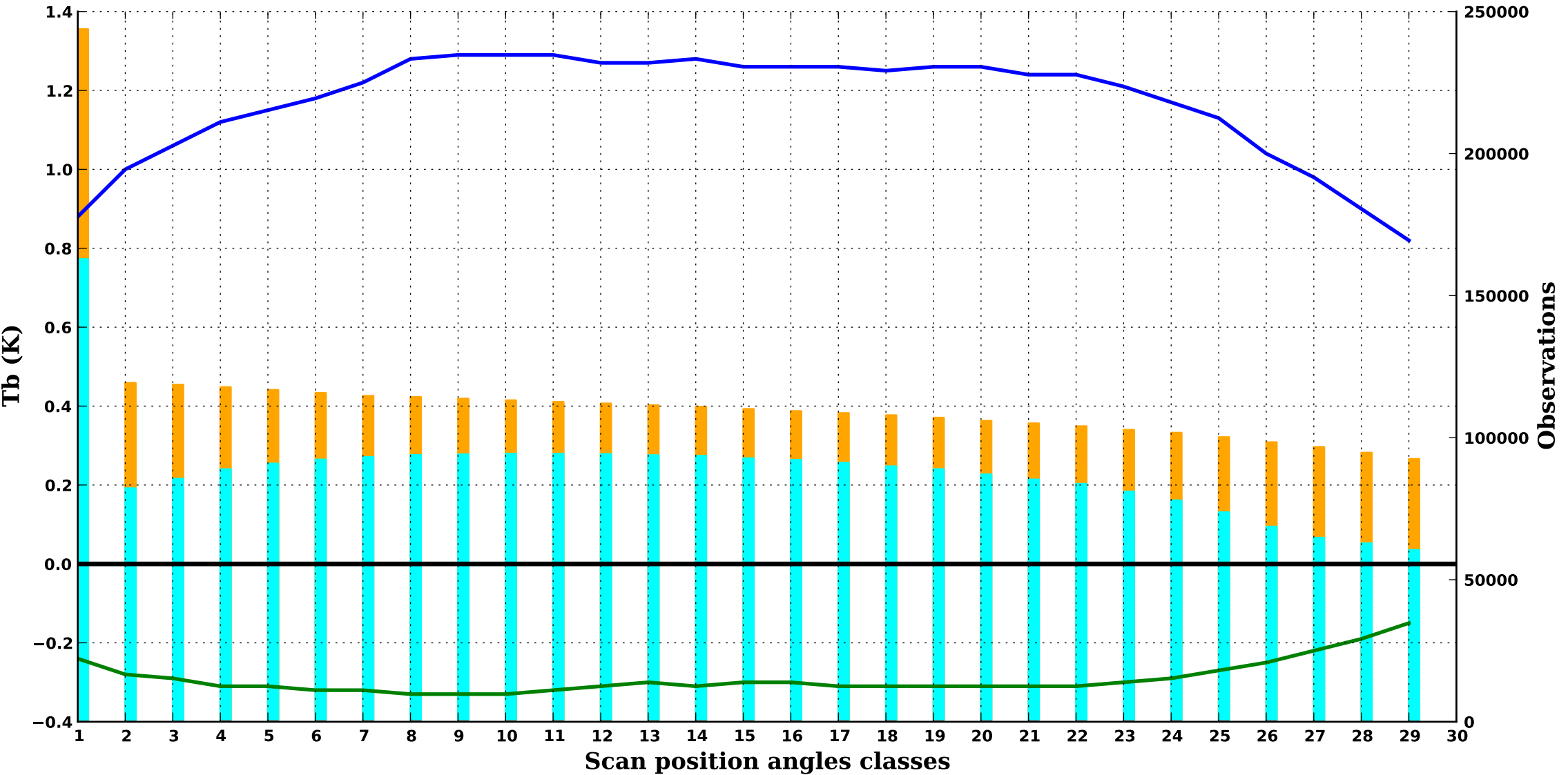
14.399 micro-m, 143 hPa



/land

IASI 205

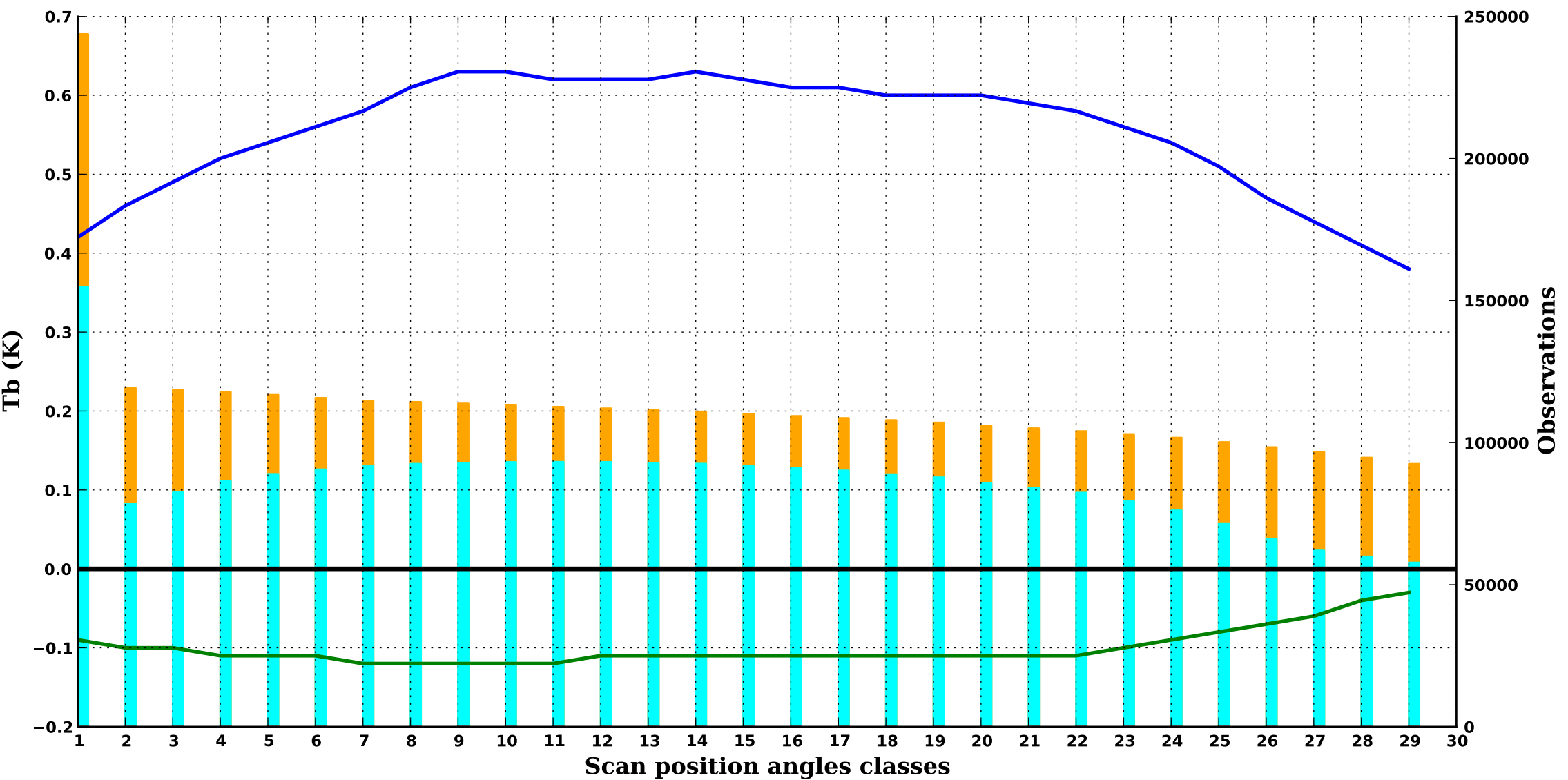
14.368 micro-m, 167 hPa



/land

IASI 207

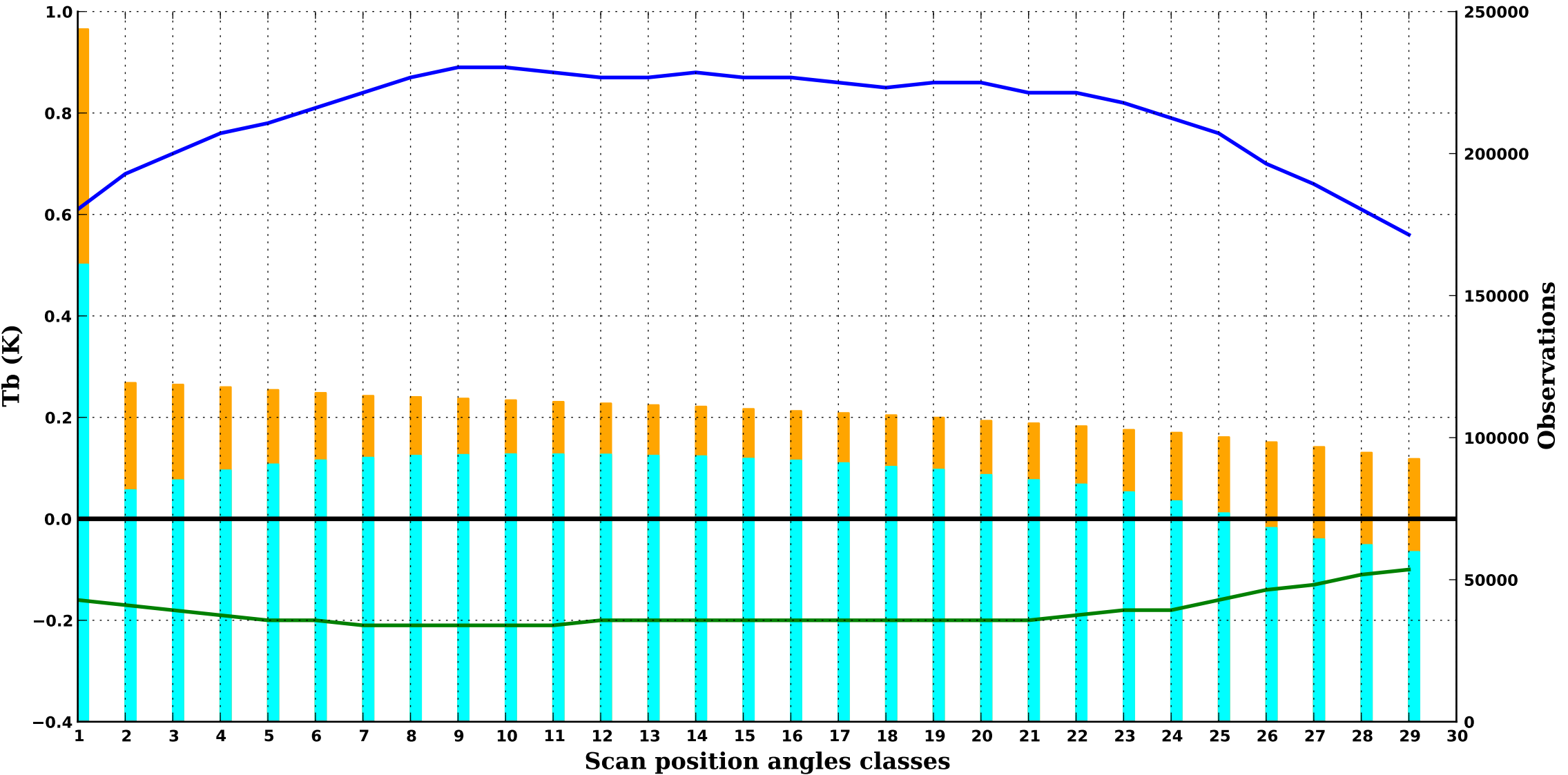
14.358 micro-m, 102 hPa



/land

IASI 210

14.342 micro-m, 102 hPa



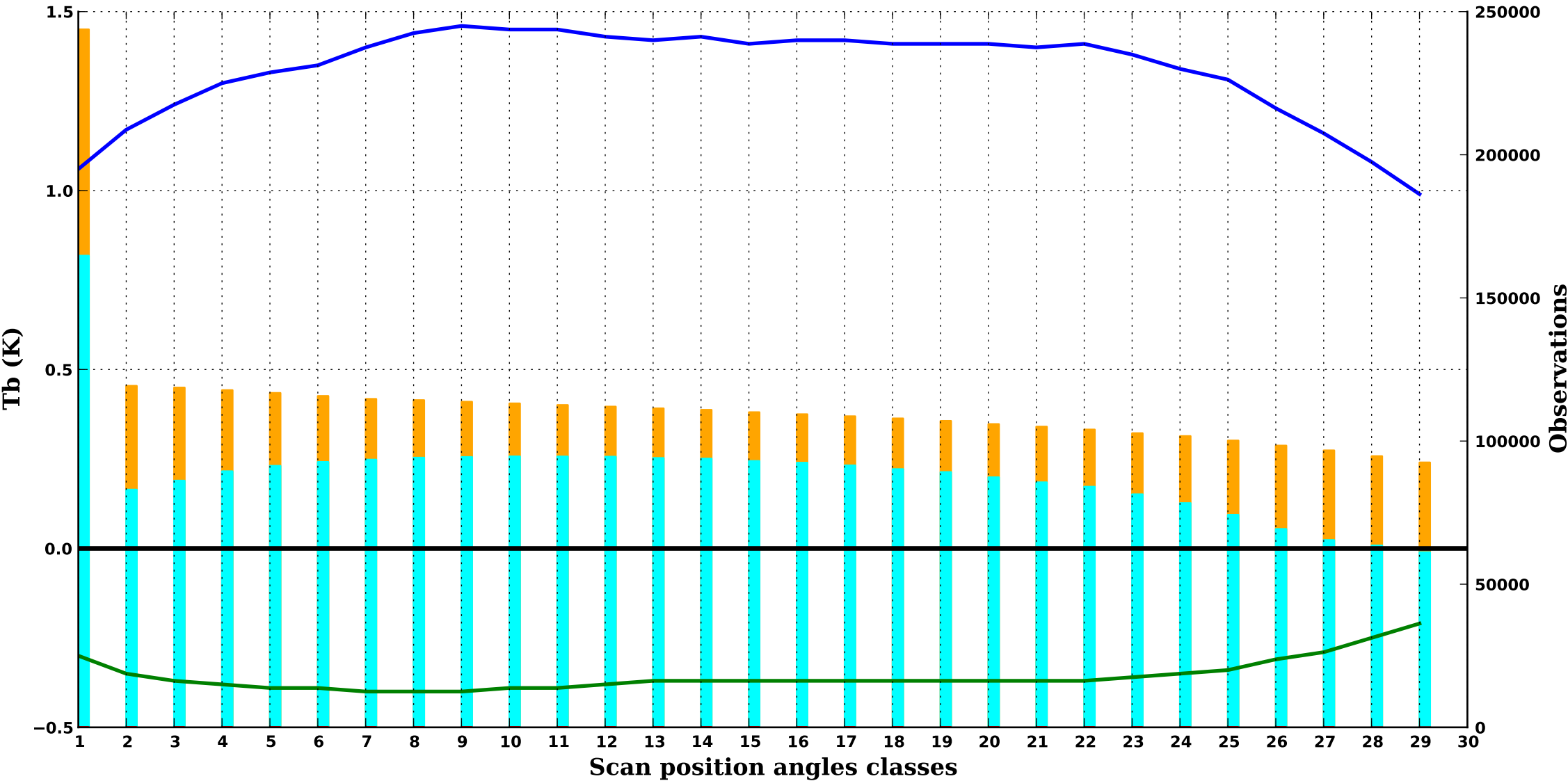
METOP C

Period : 202507

/land

IASI 212

14.332 micro-m, 194 hPa

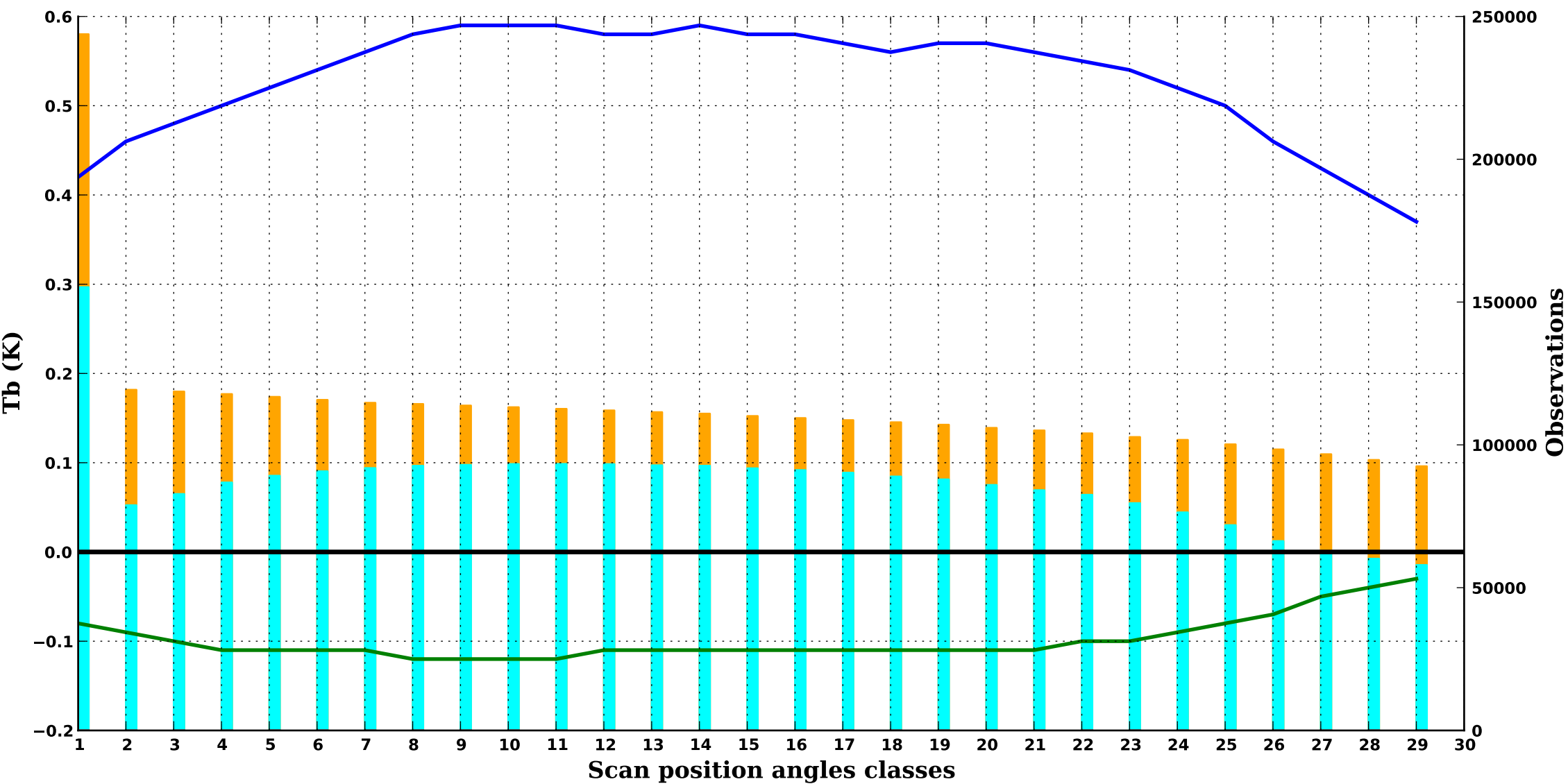


— bias obs-guess — std obs-guess ■ nb obs ■ nb rejects ■ nb gross errors

/land

IASI 214

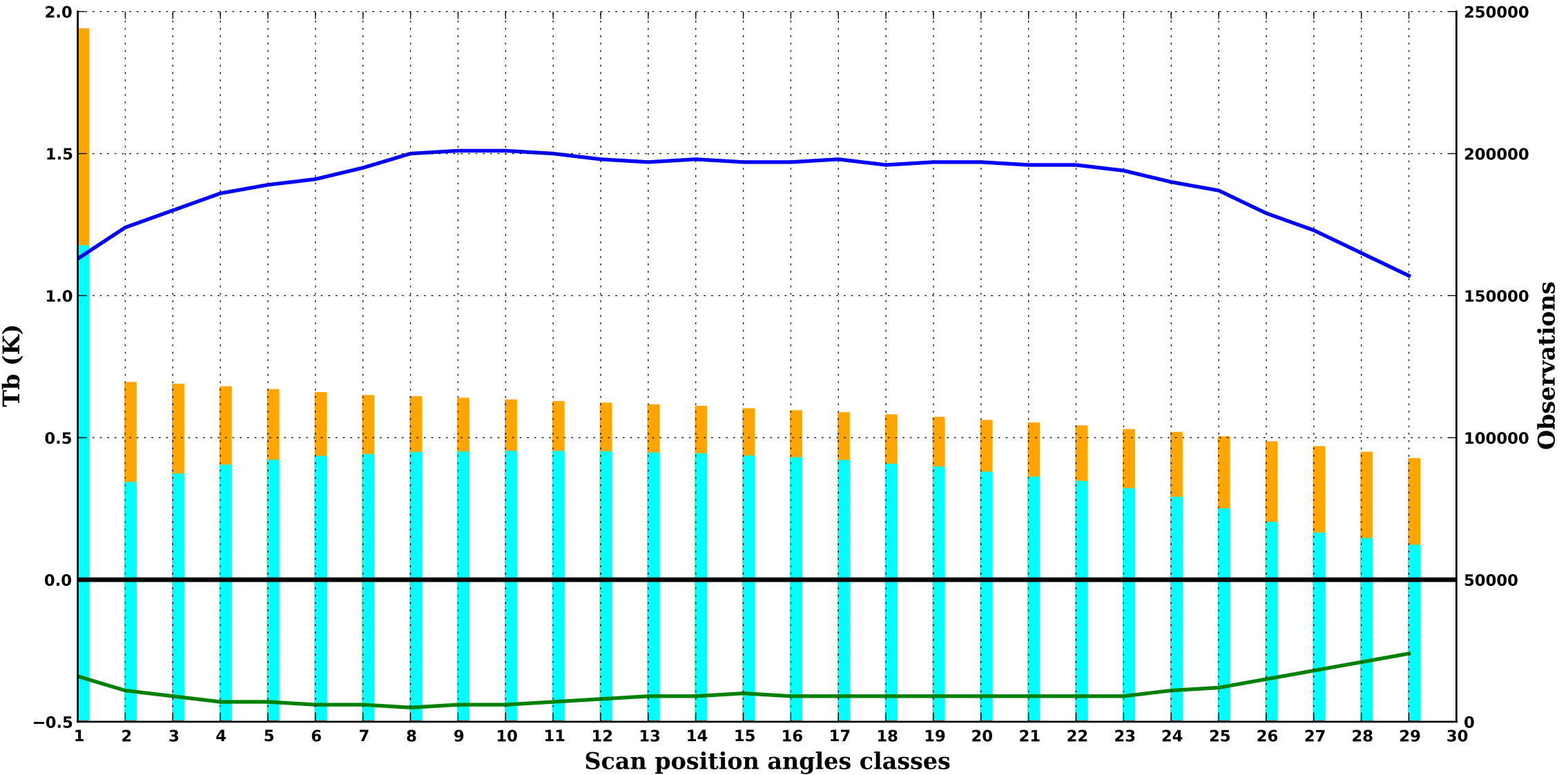
14.322 micro-m, 102 hPa



/land

IASI 217

14.306 micro-m, 194 hPa



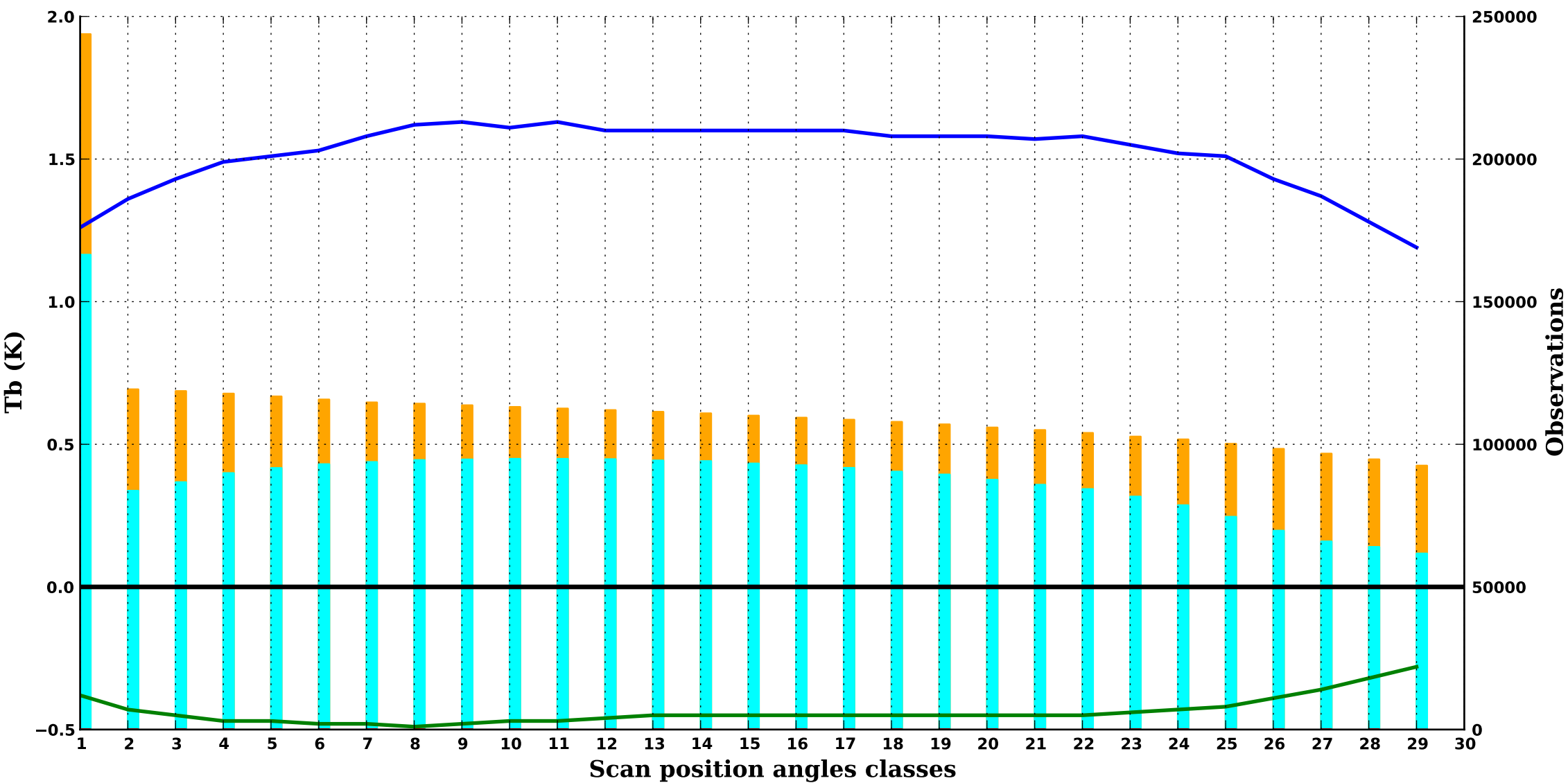
METOP C

Period : 202507

/land

IASI 219

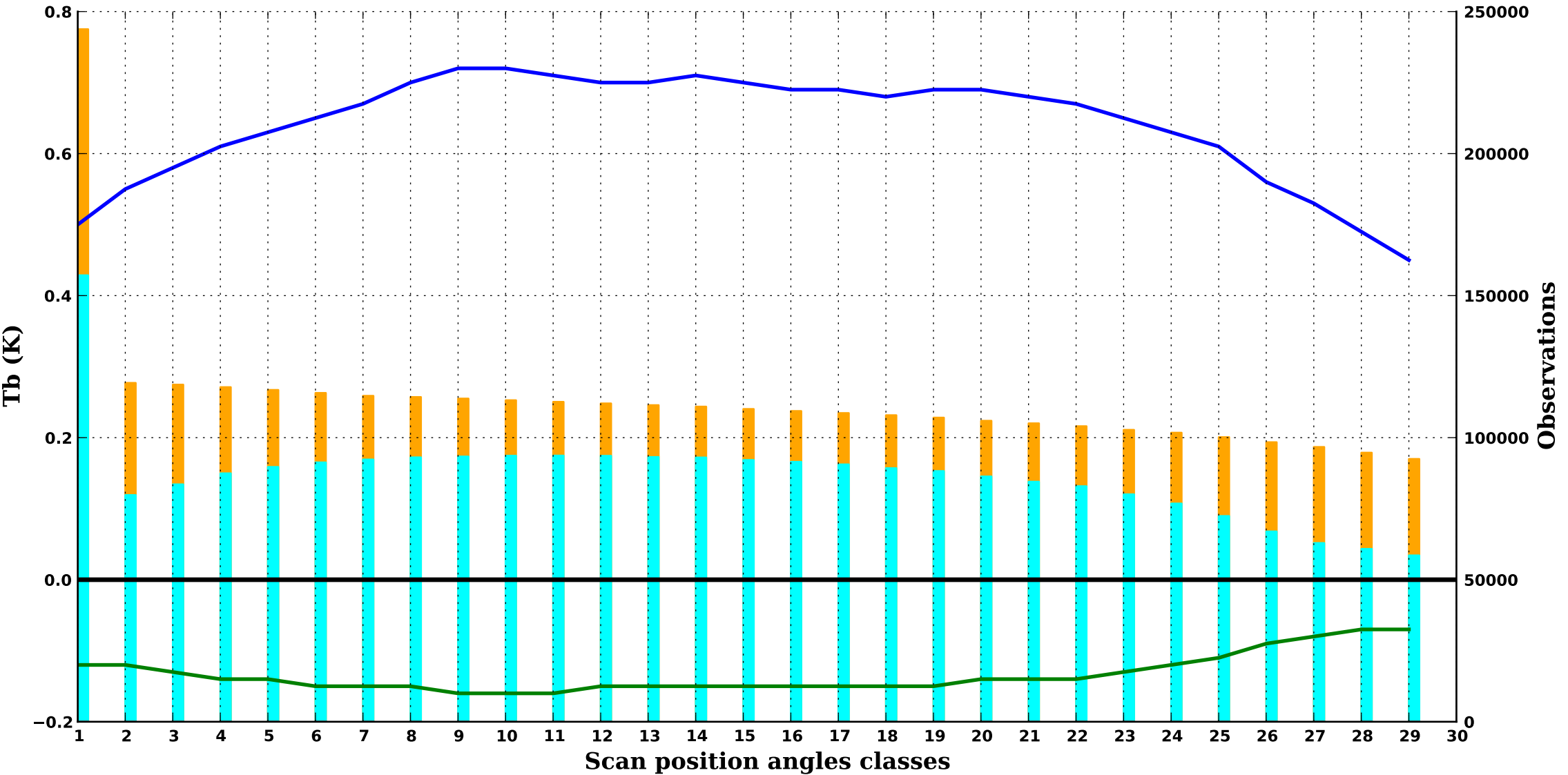
14.296 micro-m, 222 hPa



/land

IASI 222

14.281 micro-m, 102 hPa



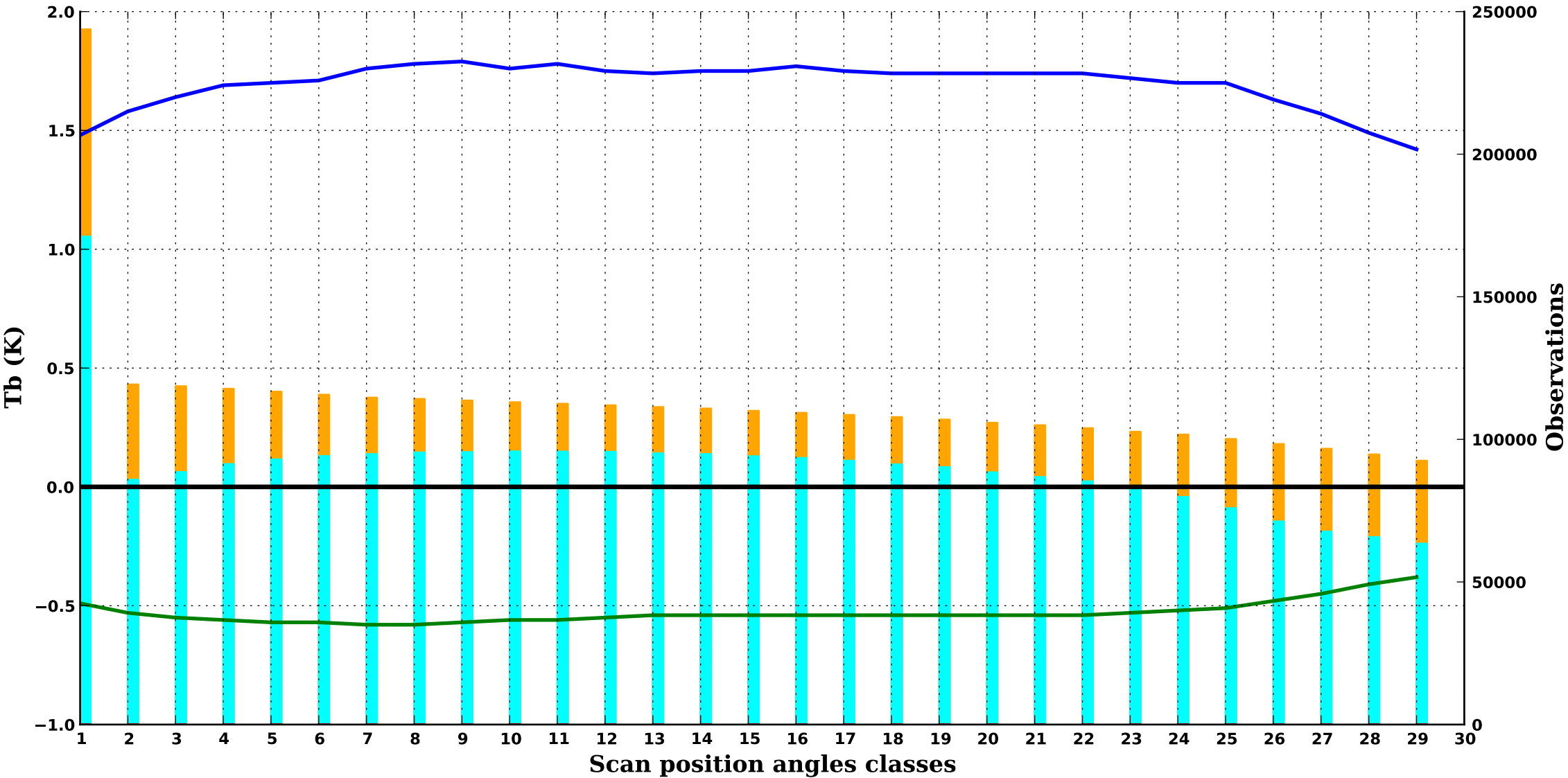
METOP C

Period : 202507

/land

IASI 224

14.270 micro-m, 222 hPa



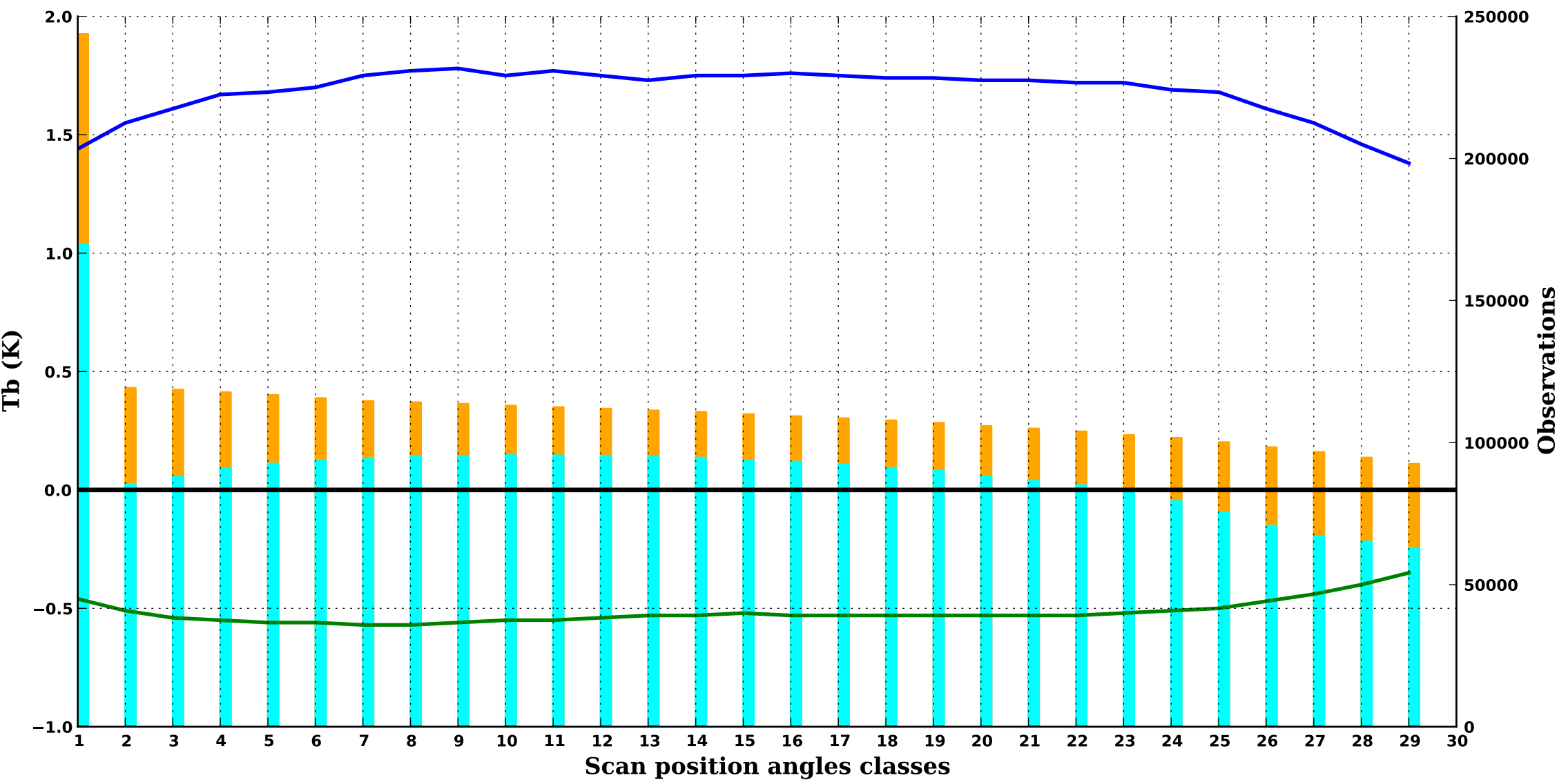
METOP C

Period : 202507

/land

IASI 226

14.260 micro-m, 222 hPa



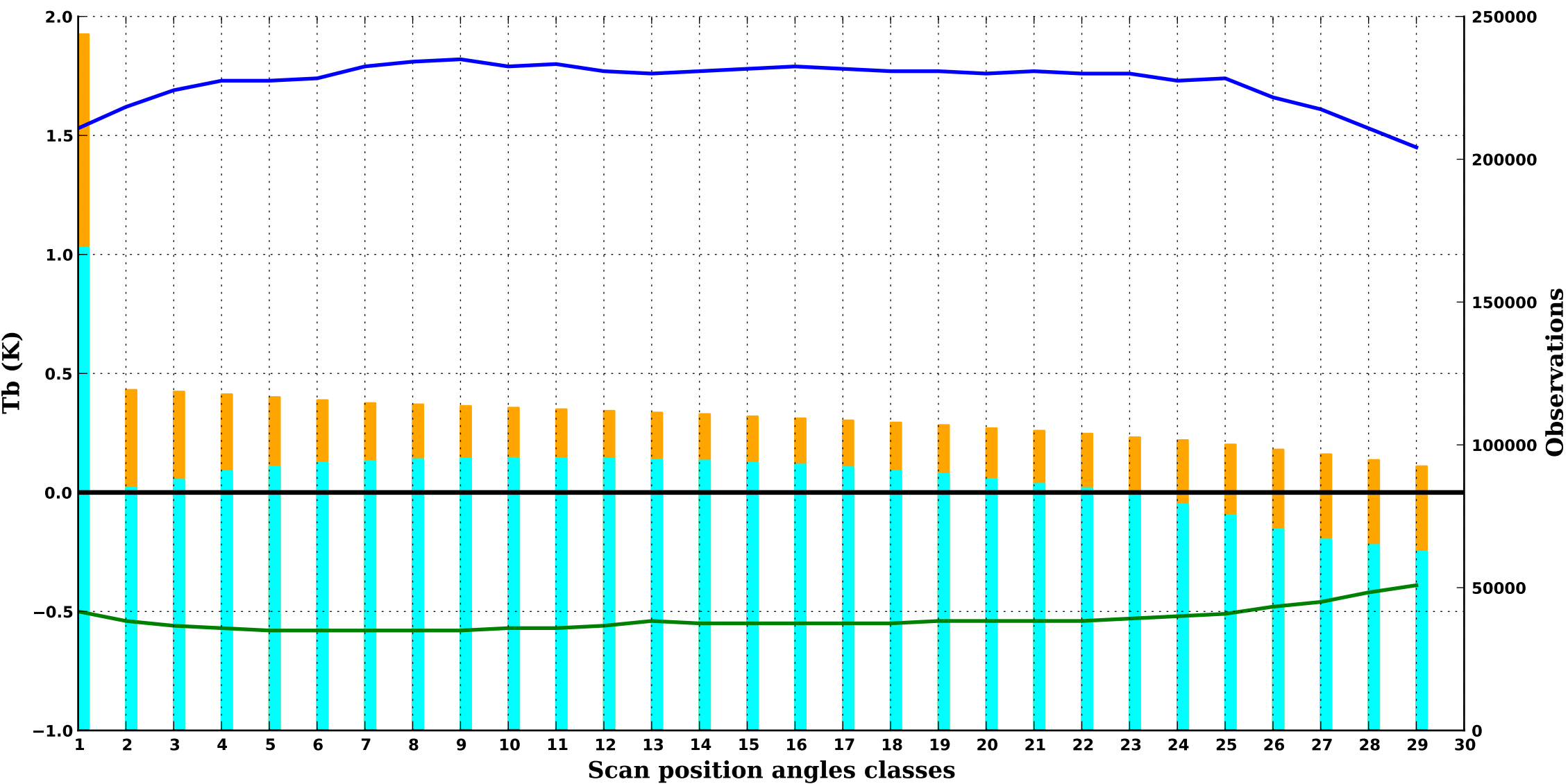
METOP C

Period : 202507

/land

IASI 230

14.240 micro-m, 253 hPa



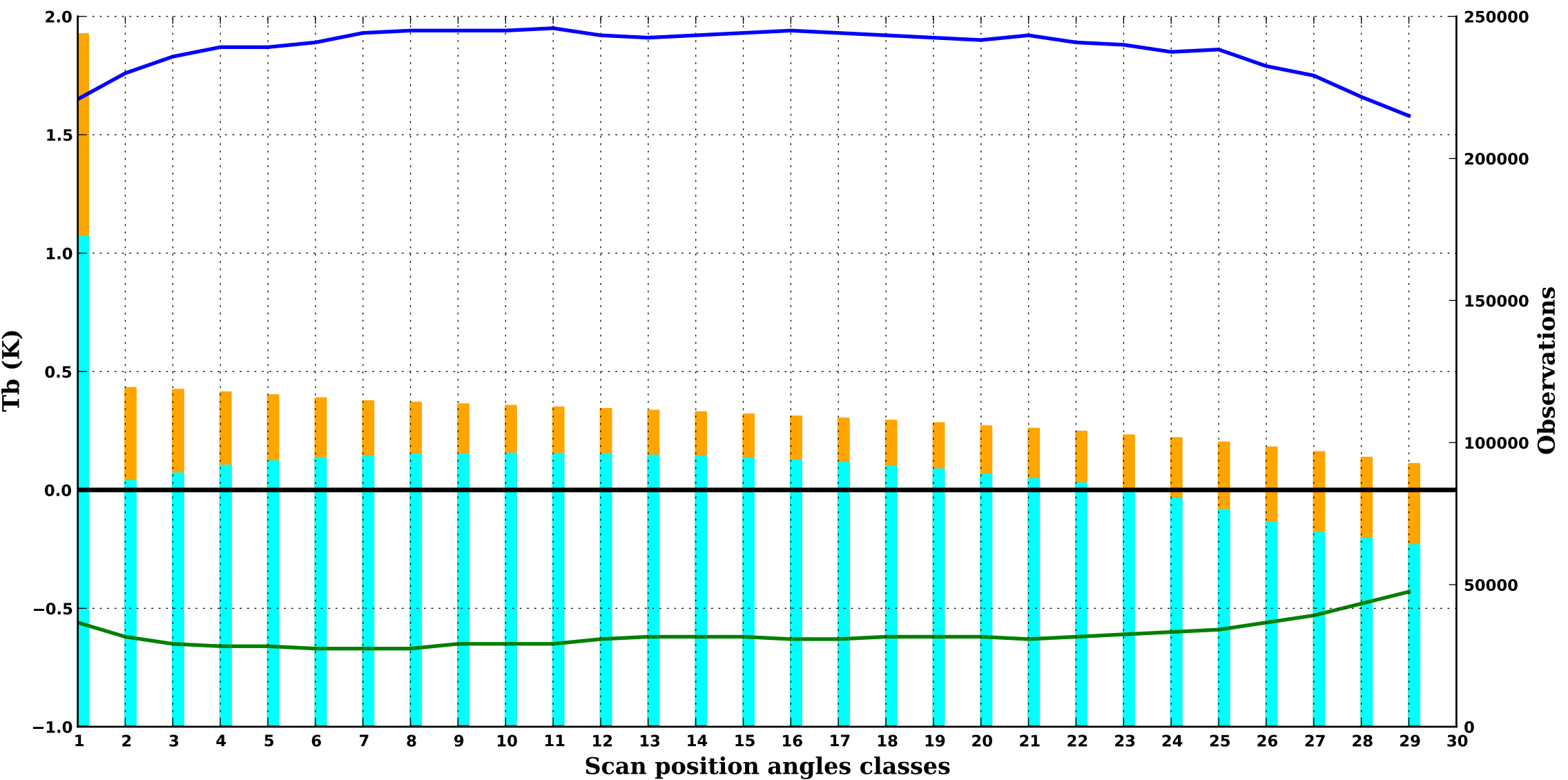
METOP C

Period : 202507

/land

IASI 232

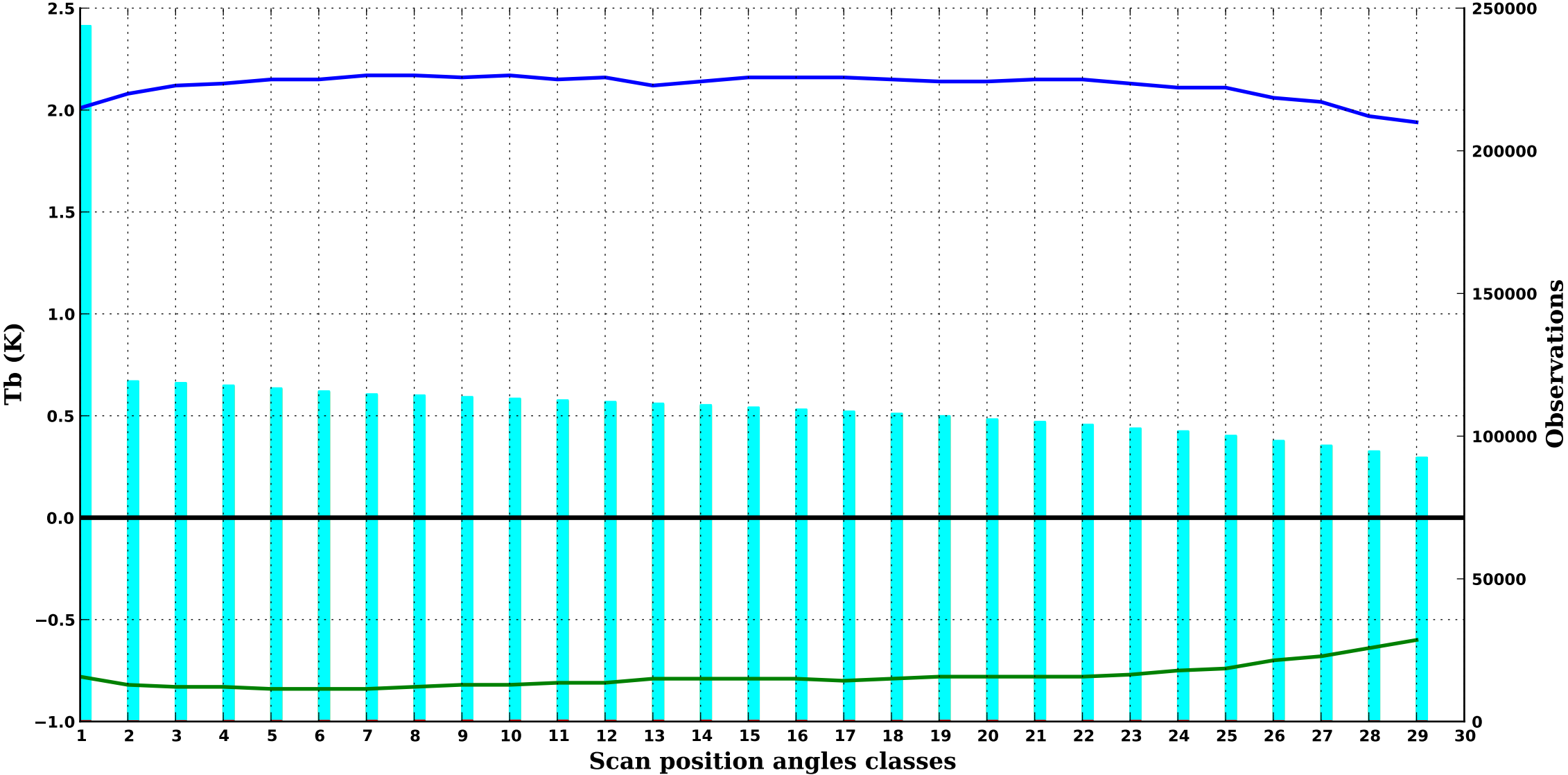
14.230 micro-m, 253 hPa



/land

IASI 236

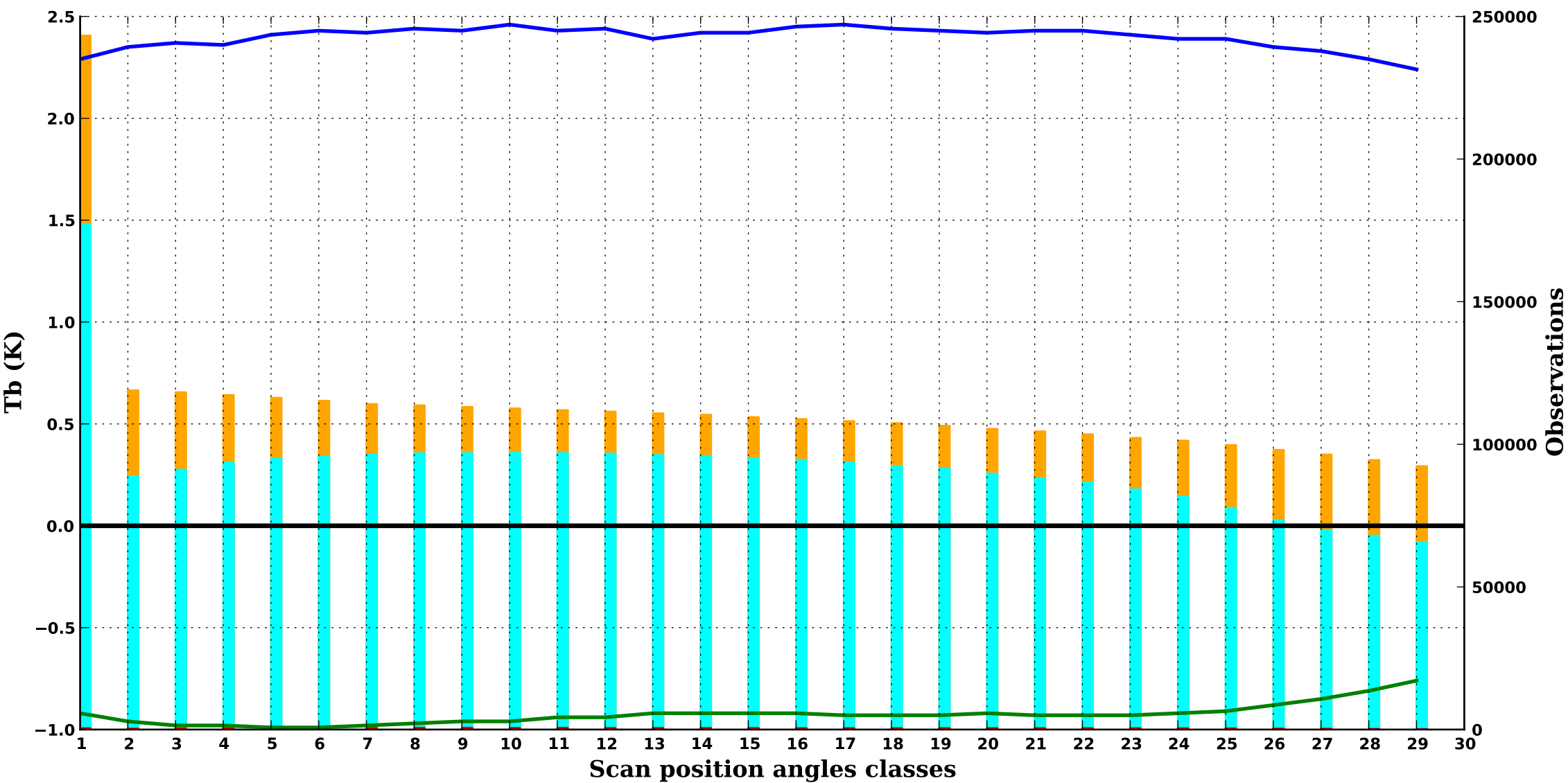
14.210 micro-m, 286 hPa



/land

IASI 239

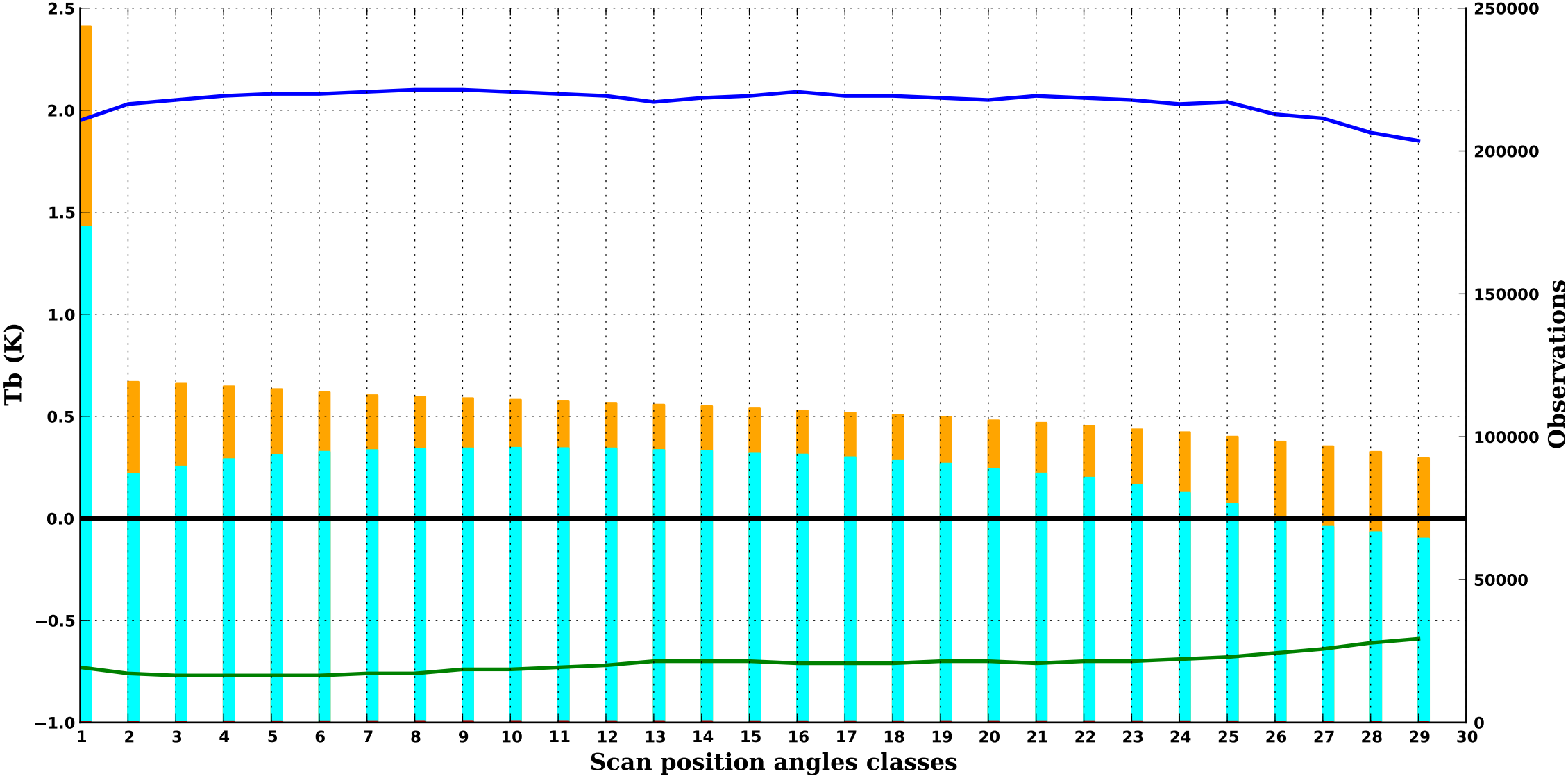
14.194 micro-m, 286 hPa



/land

IASI 242

14.179 micro-m, 286 hPa



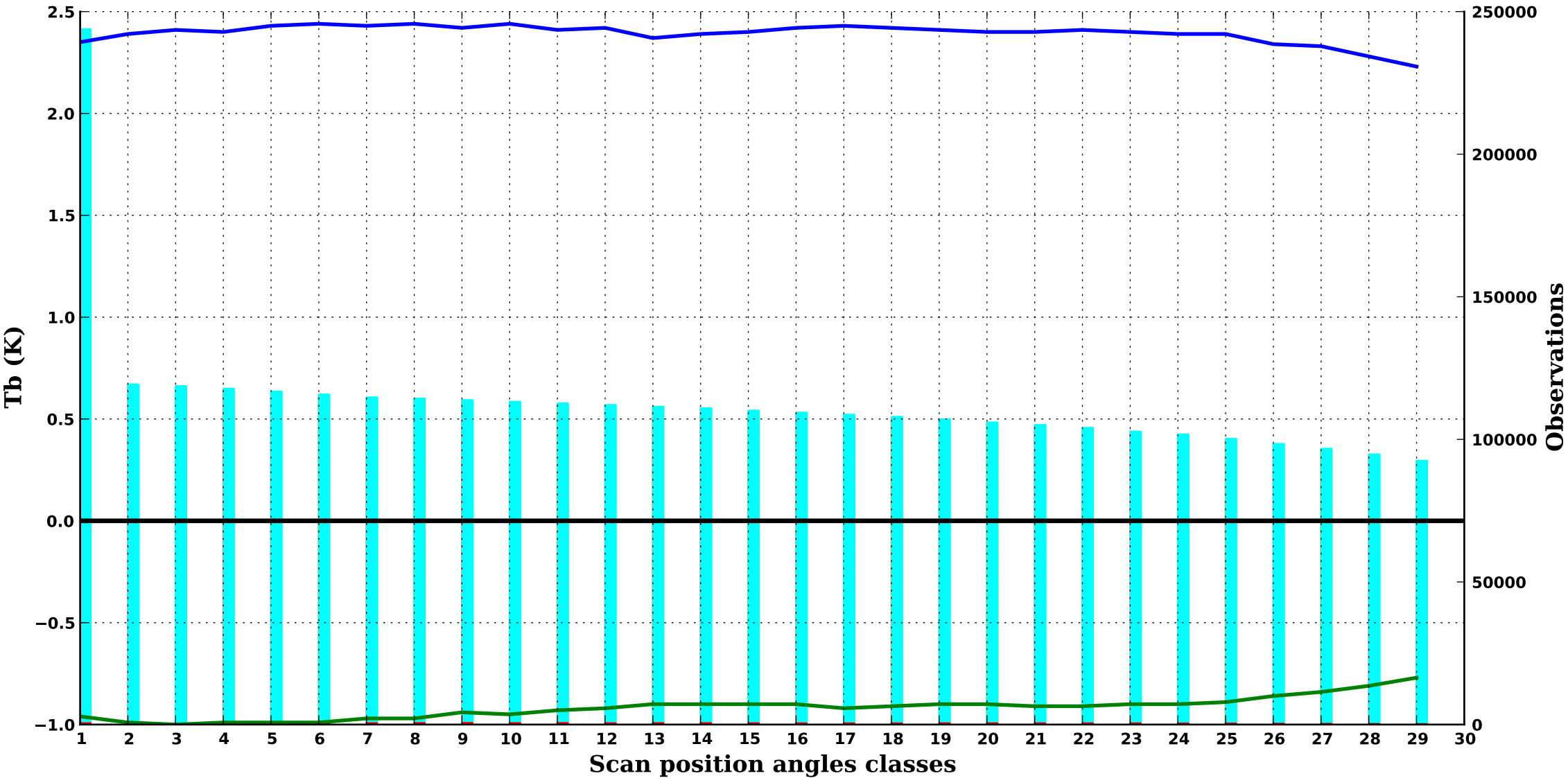
METOP C

Period : 202507

/land

IASI 243

14.174 micro-m, 321 hPa



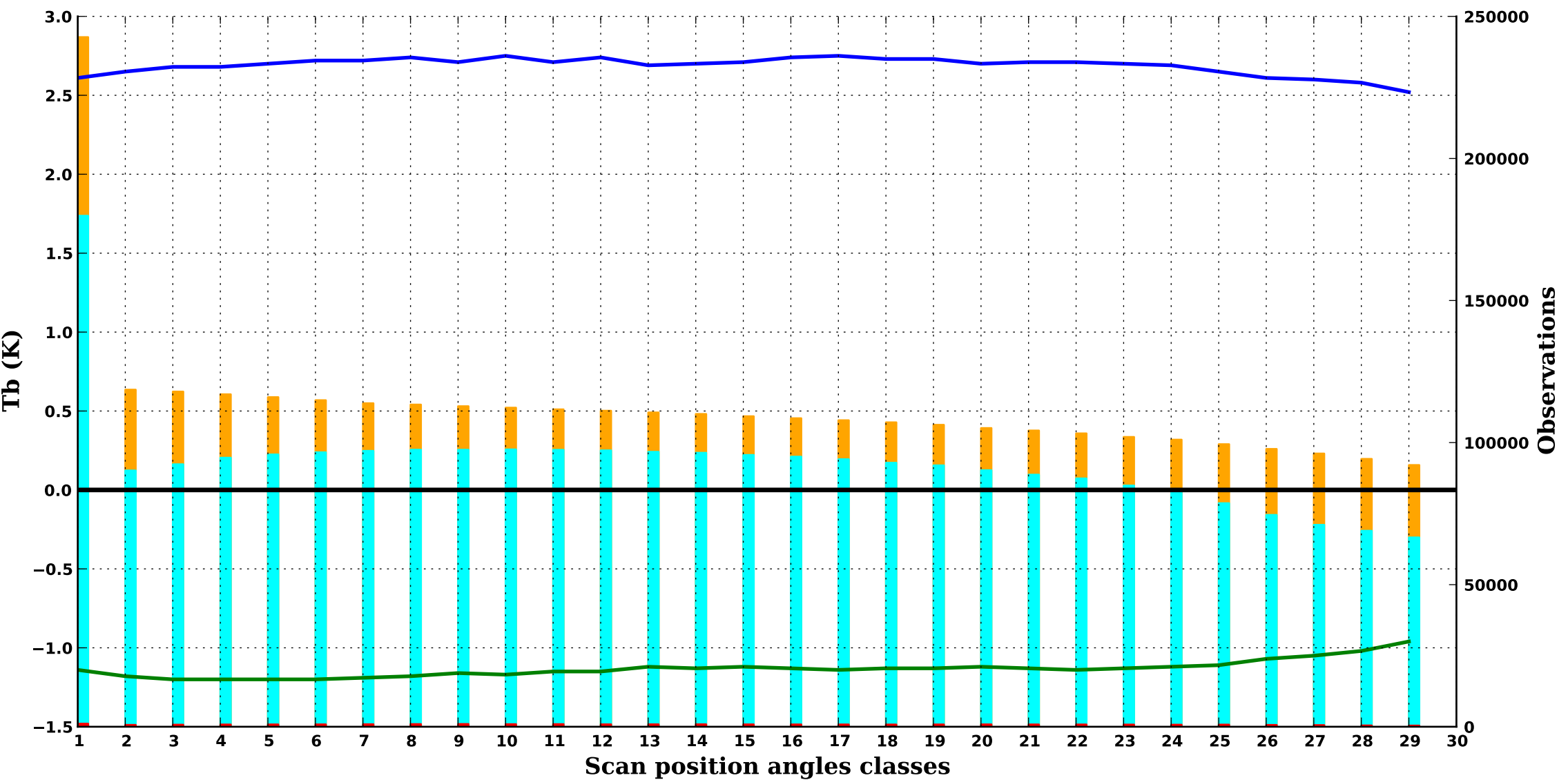
METOP C

Period : 202507

/land

IASI 246

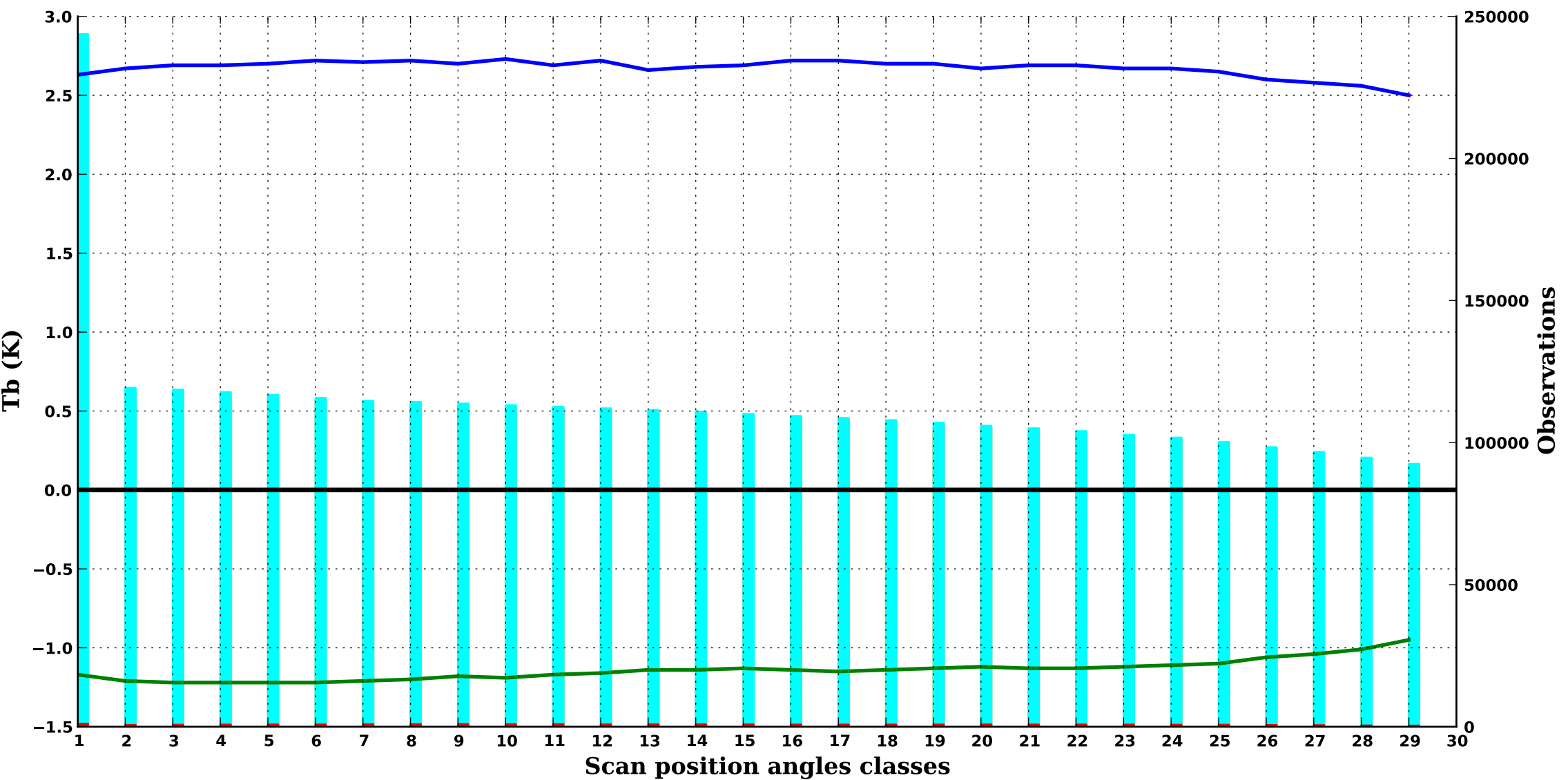
14.159 micro-m, 321 hPa



/land

IASI 249

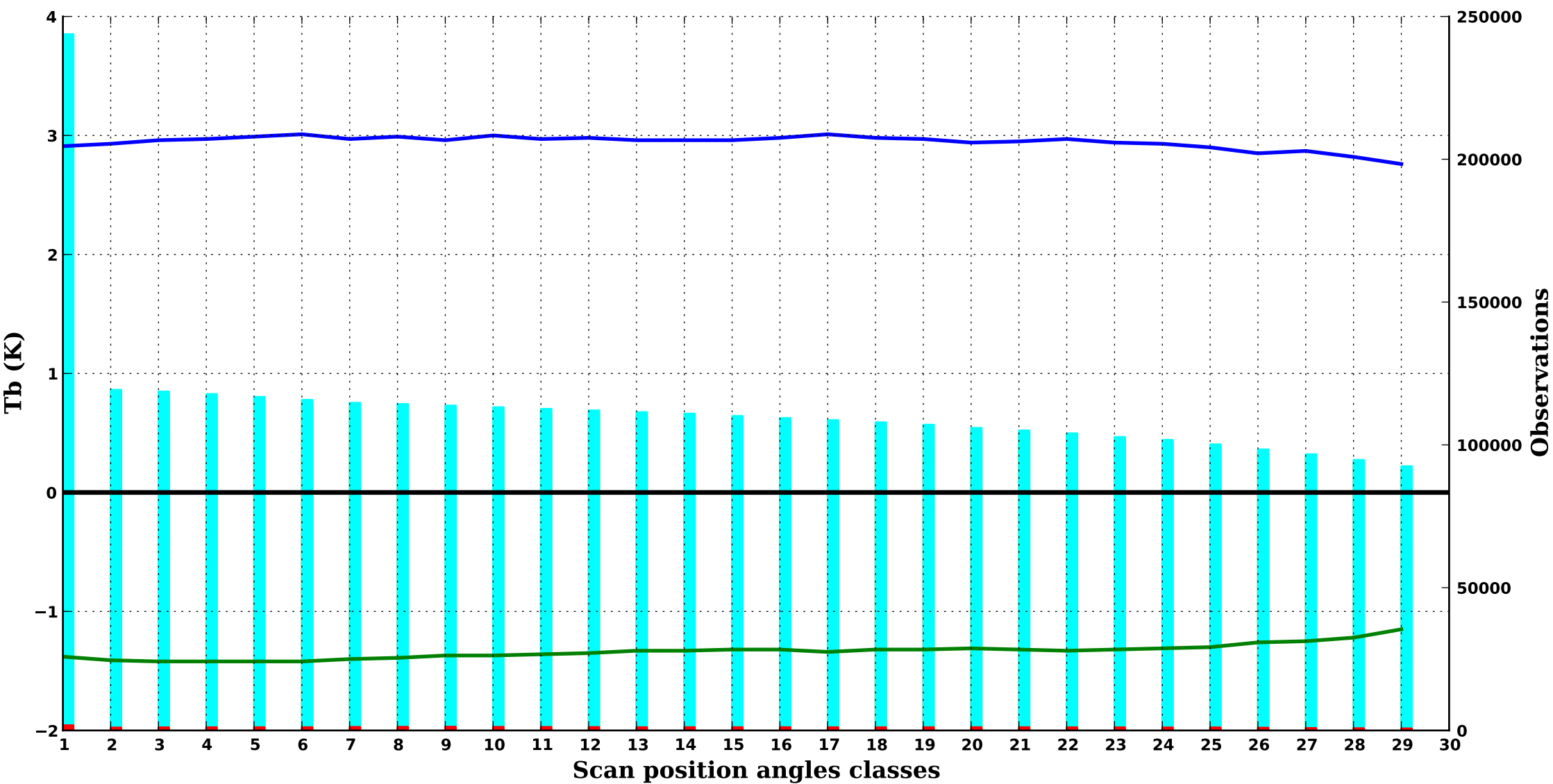
14.144 micro-m, 321 hPa



/land

IASI 252

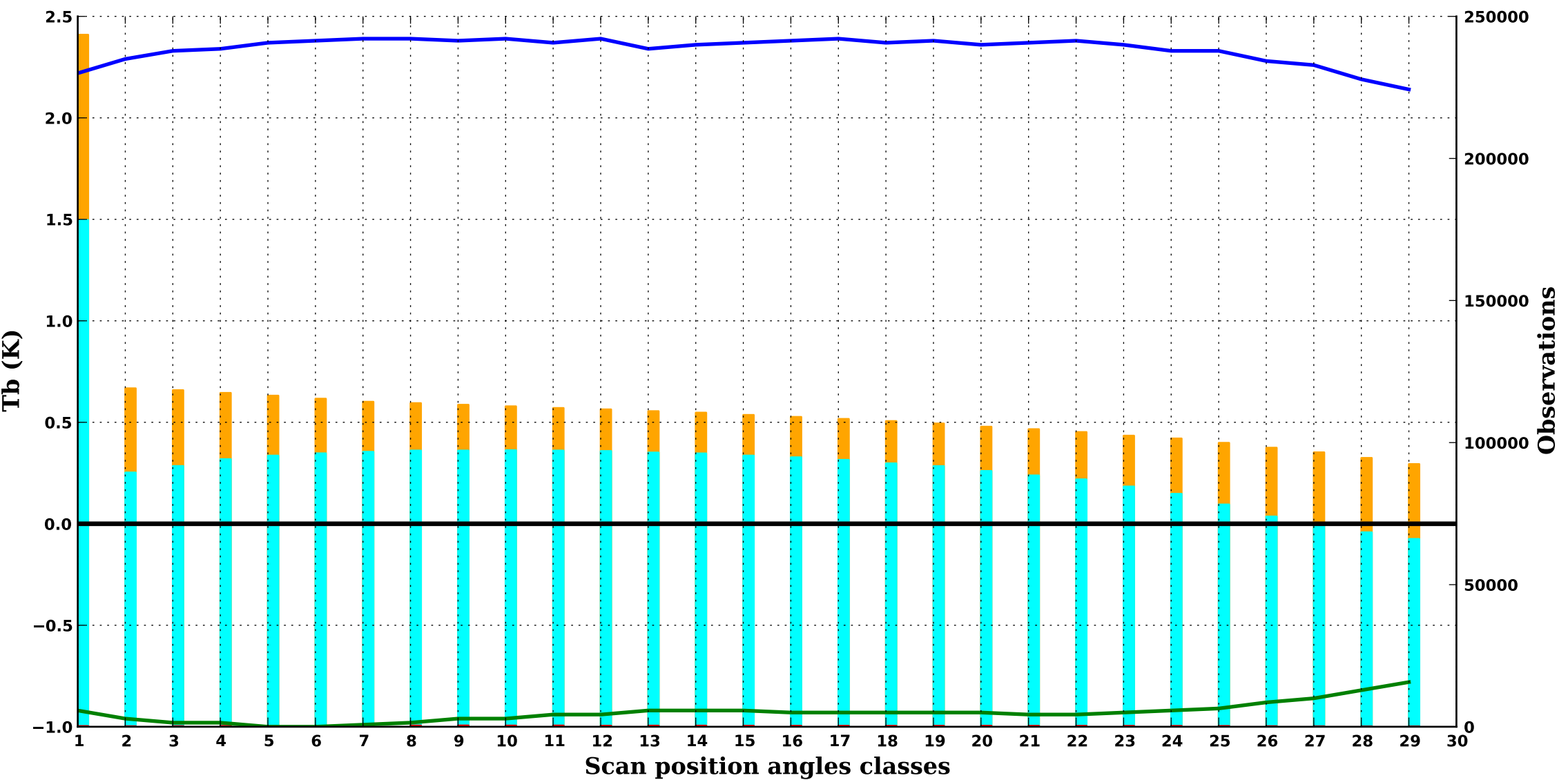
14.129 micro-m, 358 hPa



/land

IASI 254

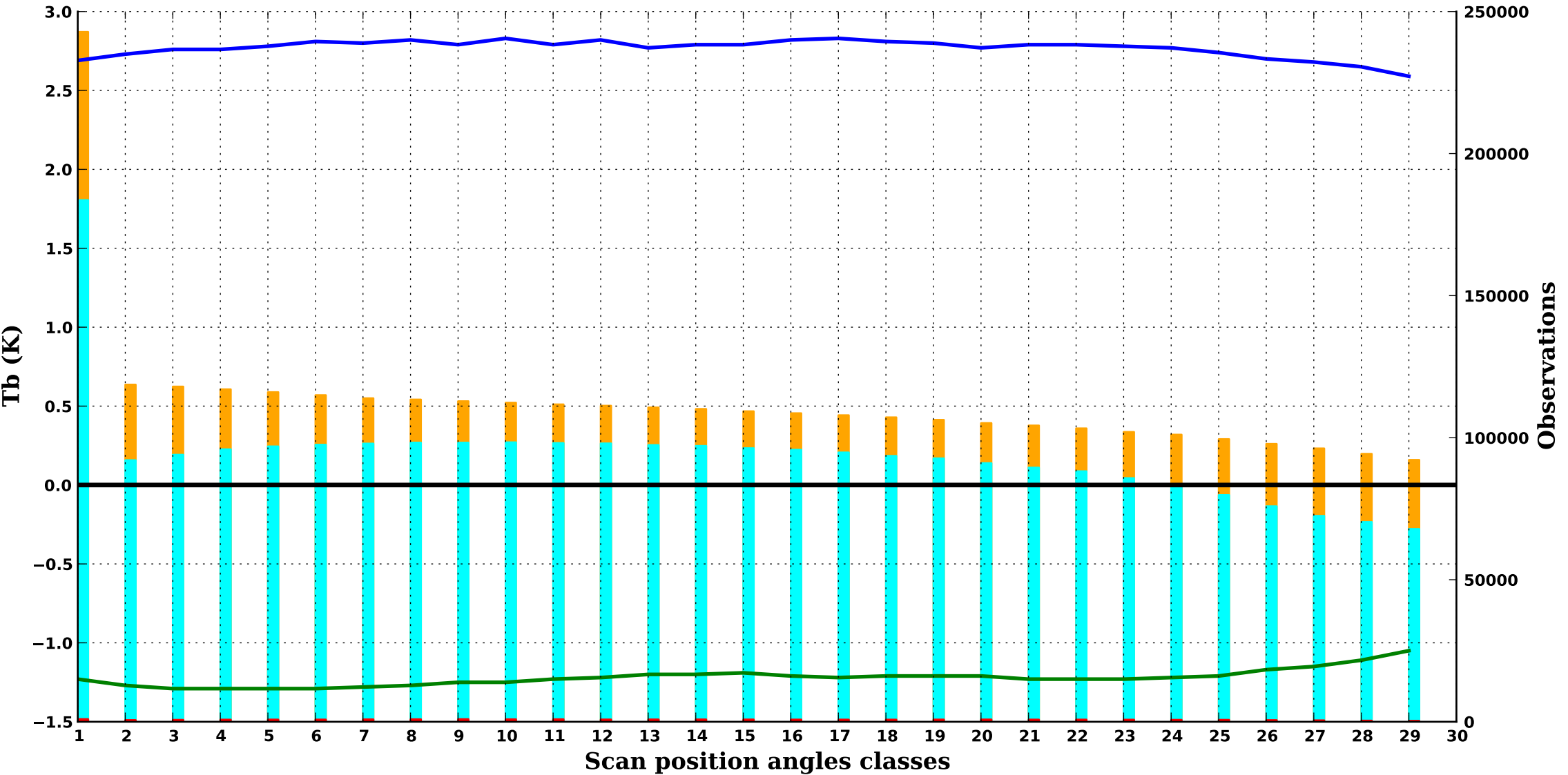
14.119 micro-m, 286 hPa



/land

IASI 260

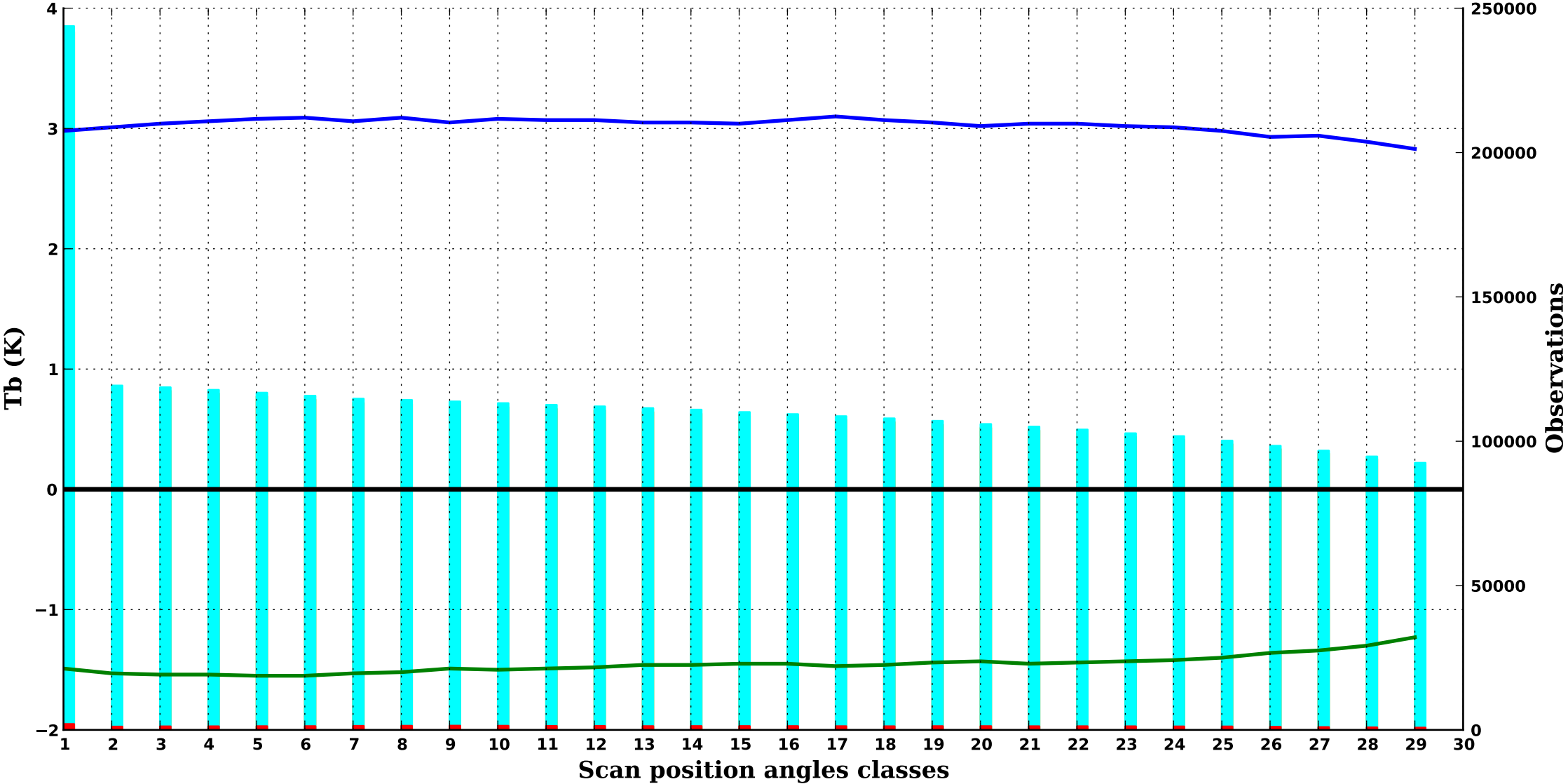
14.089 micro-m, 321 hPa



/land

IASI 262

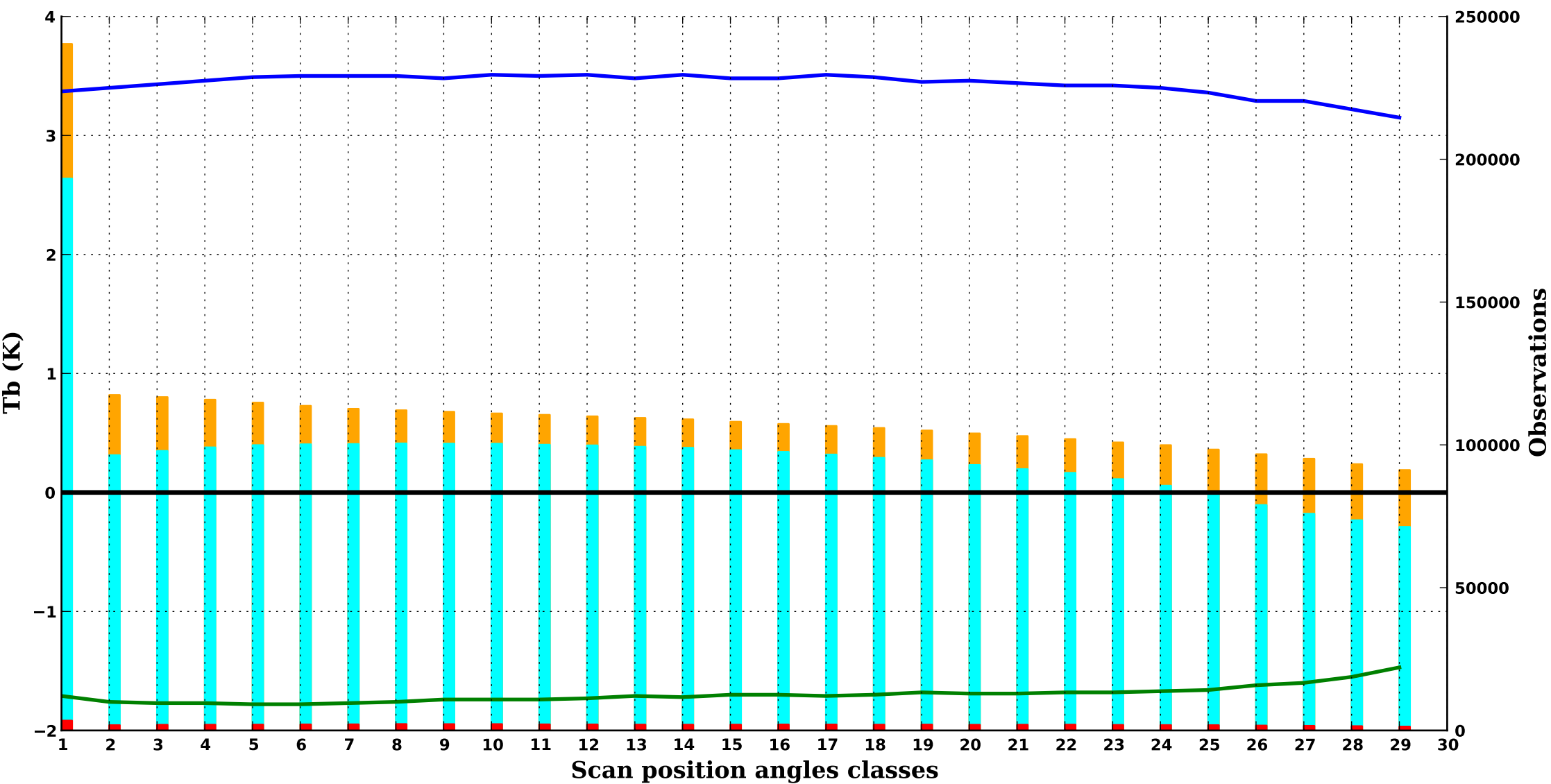
14.080 micro-m, 358 hPa



/land

IASI 265

14.065 micro-m, 396 hPa



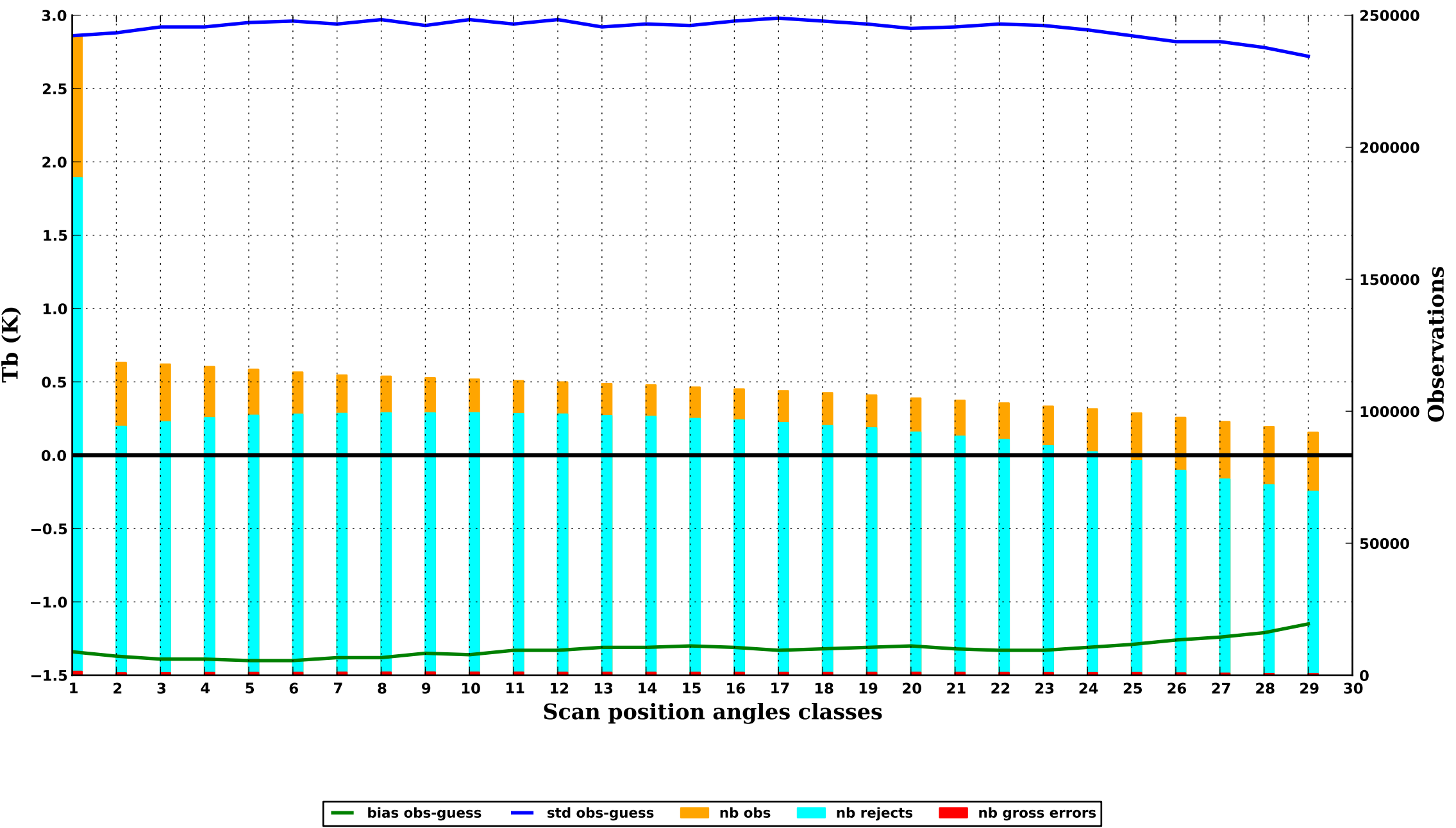
METOP C

Period : 202507

/land

IASI 267

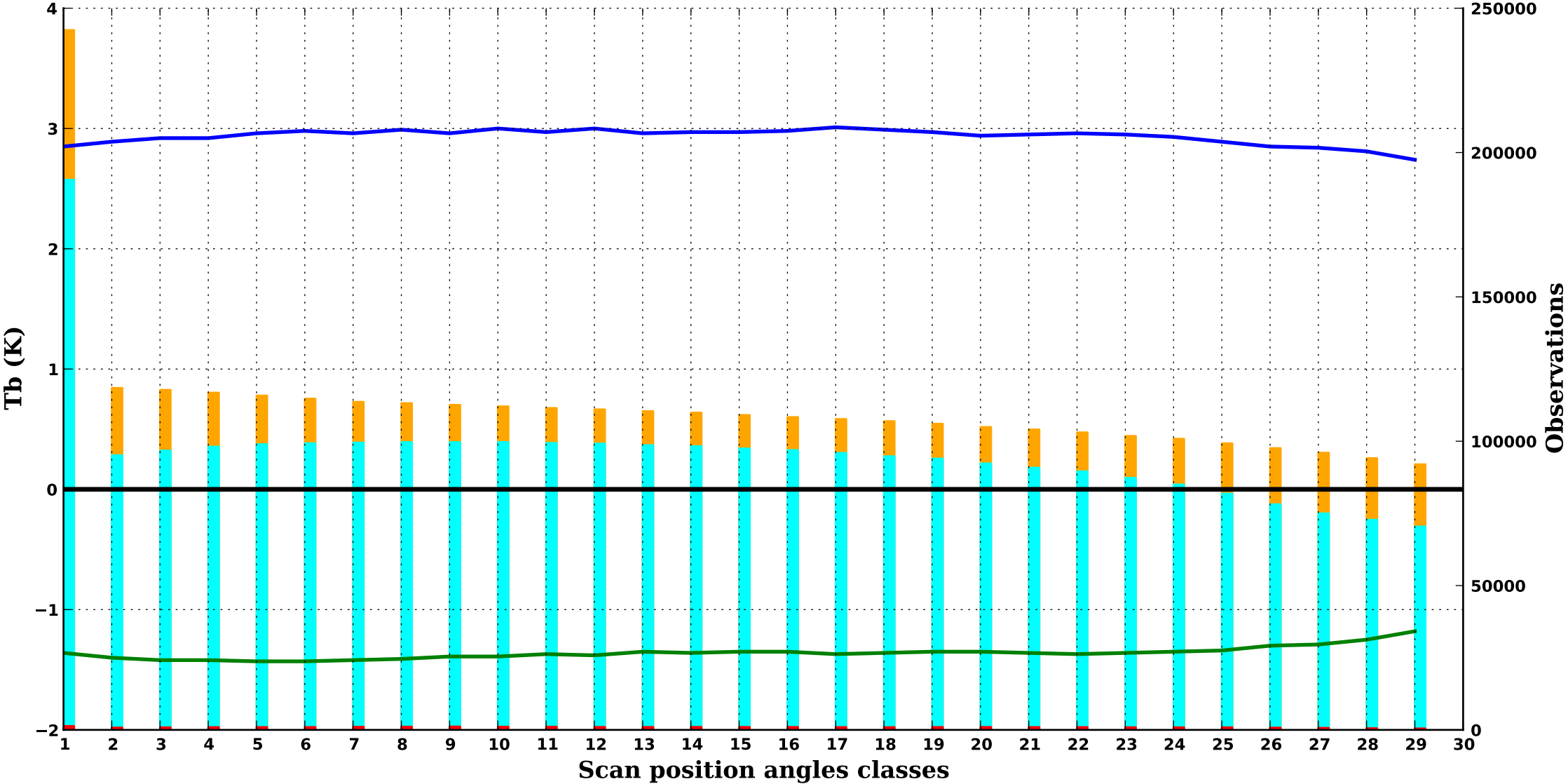
14.055 micro-m, 321 hPa



/land

IASI 269

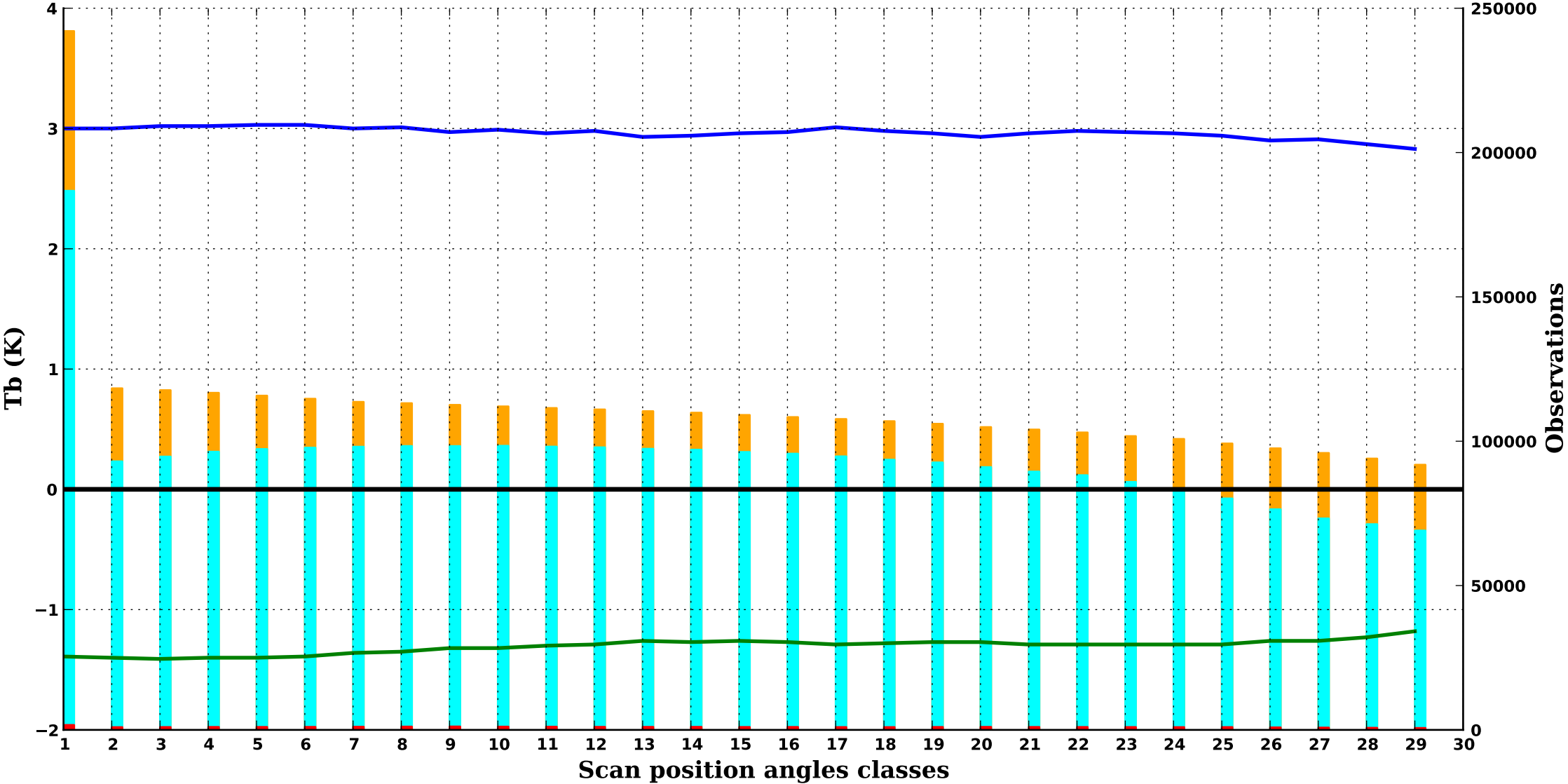
14.045 micro-m, 358 hPa



/land

IASI 275

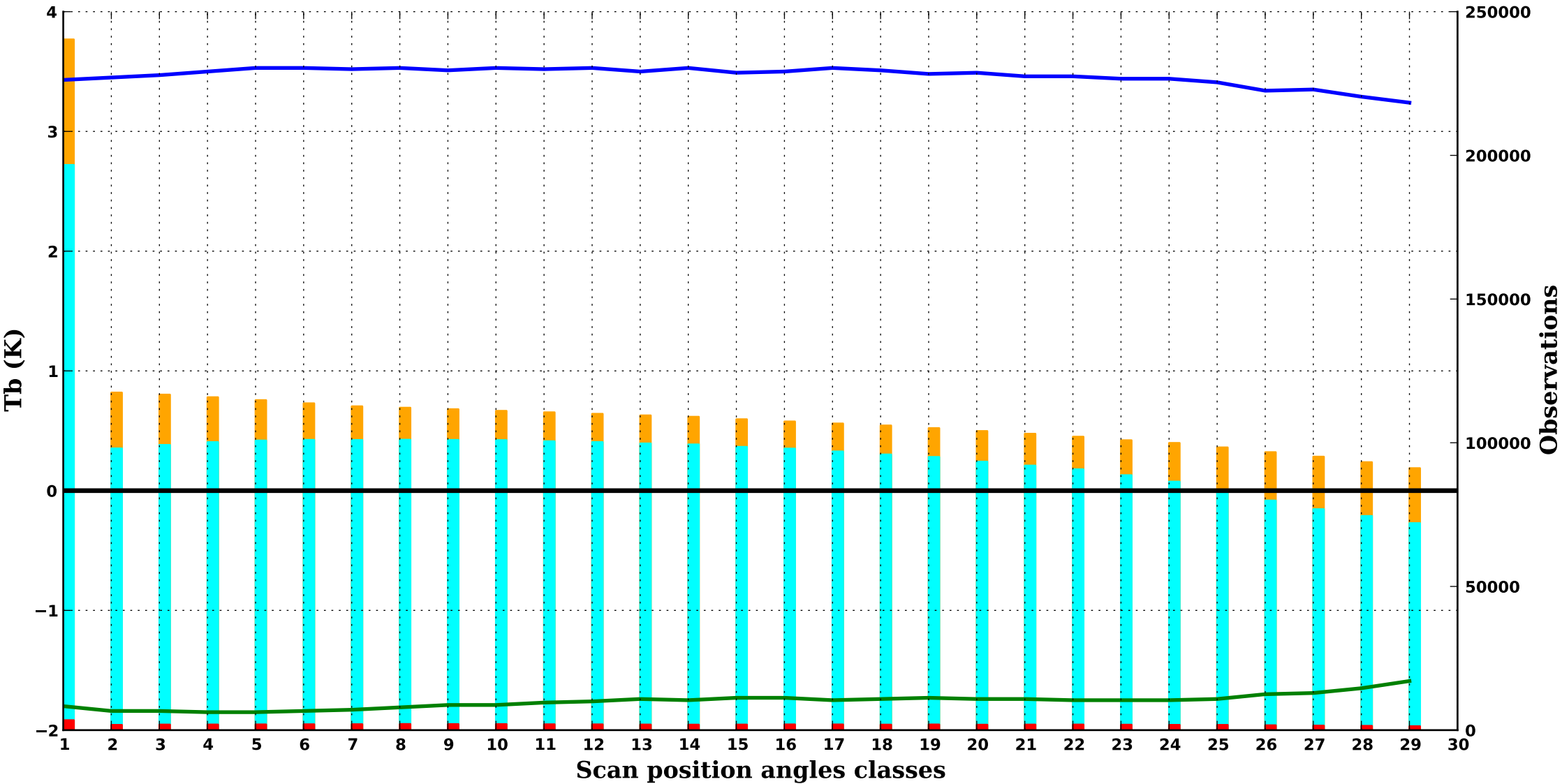
14.015 micro-m, 358 hPa



/land

IASI 280

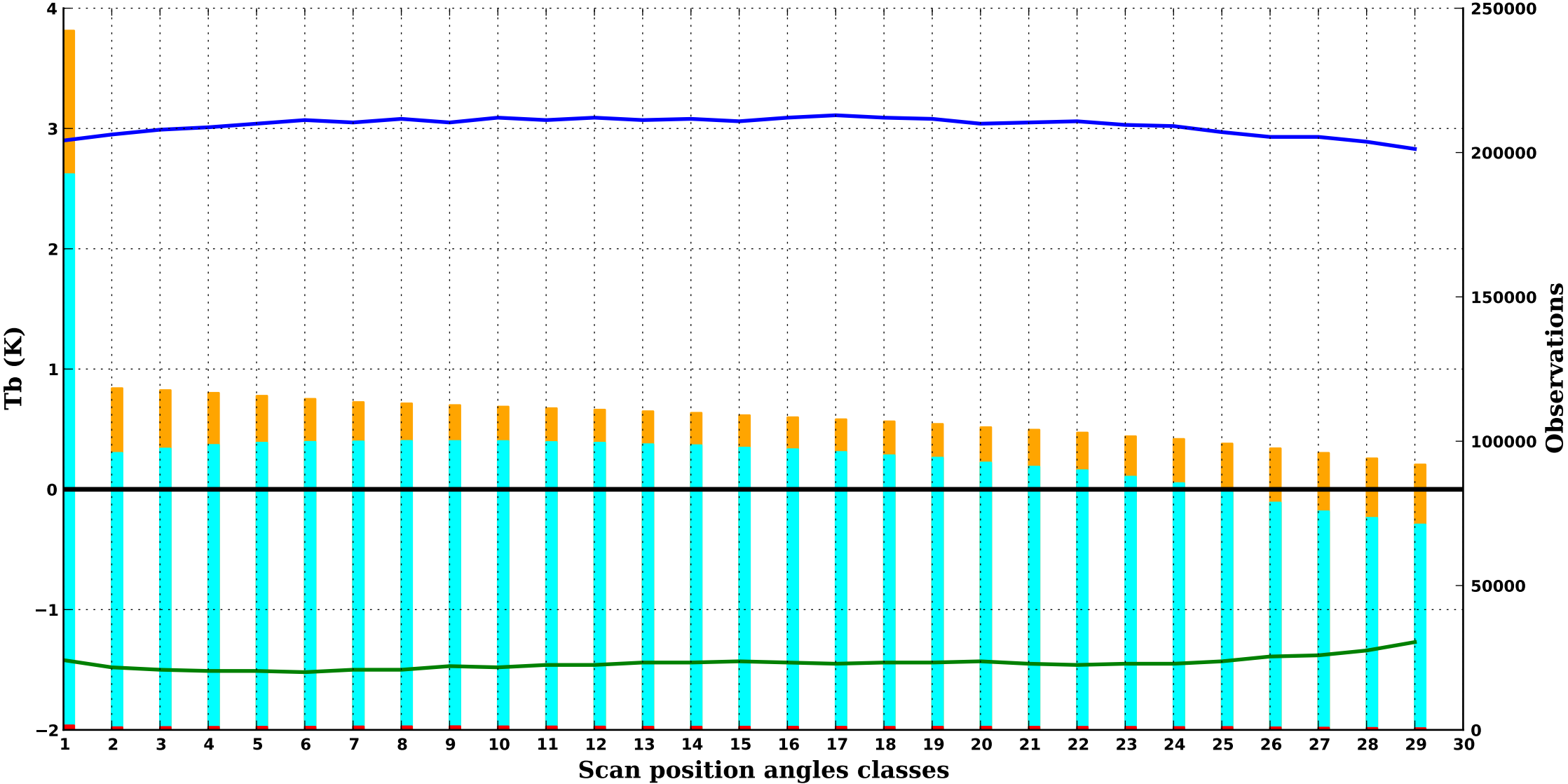
13.991 micro-m, 358 hPa



/land

IASI 282

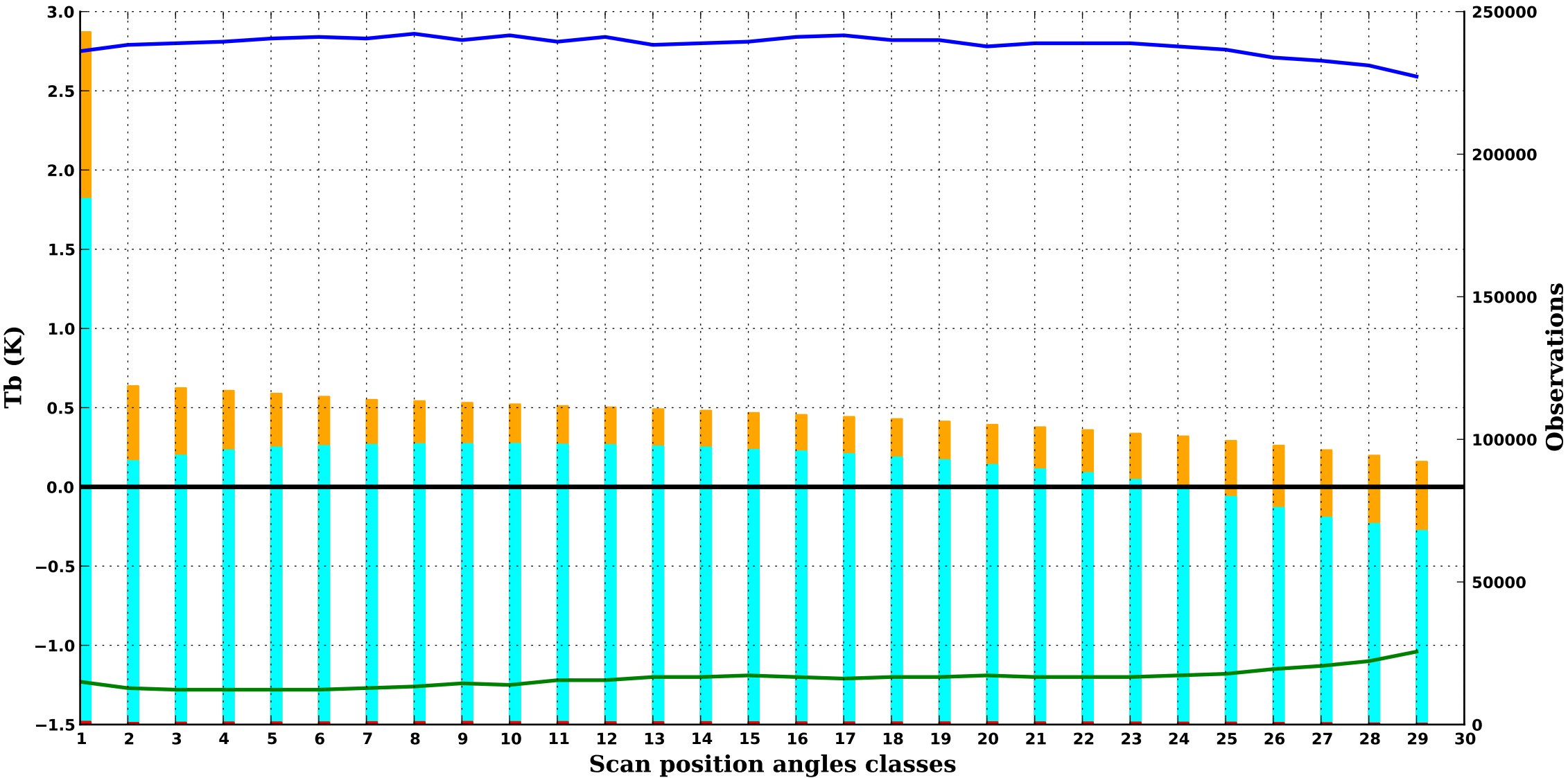
13.981 micro-m, 358 hPa



/land

IASI 294

13.923 micro-m, 321 hPa



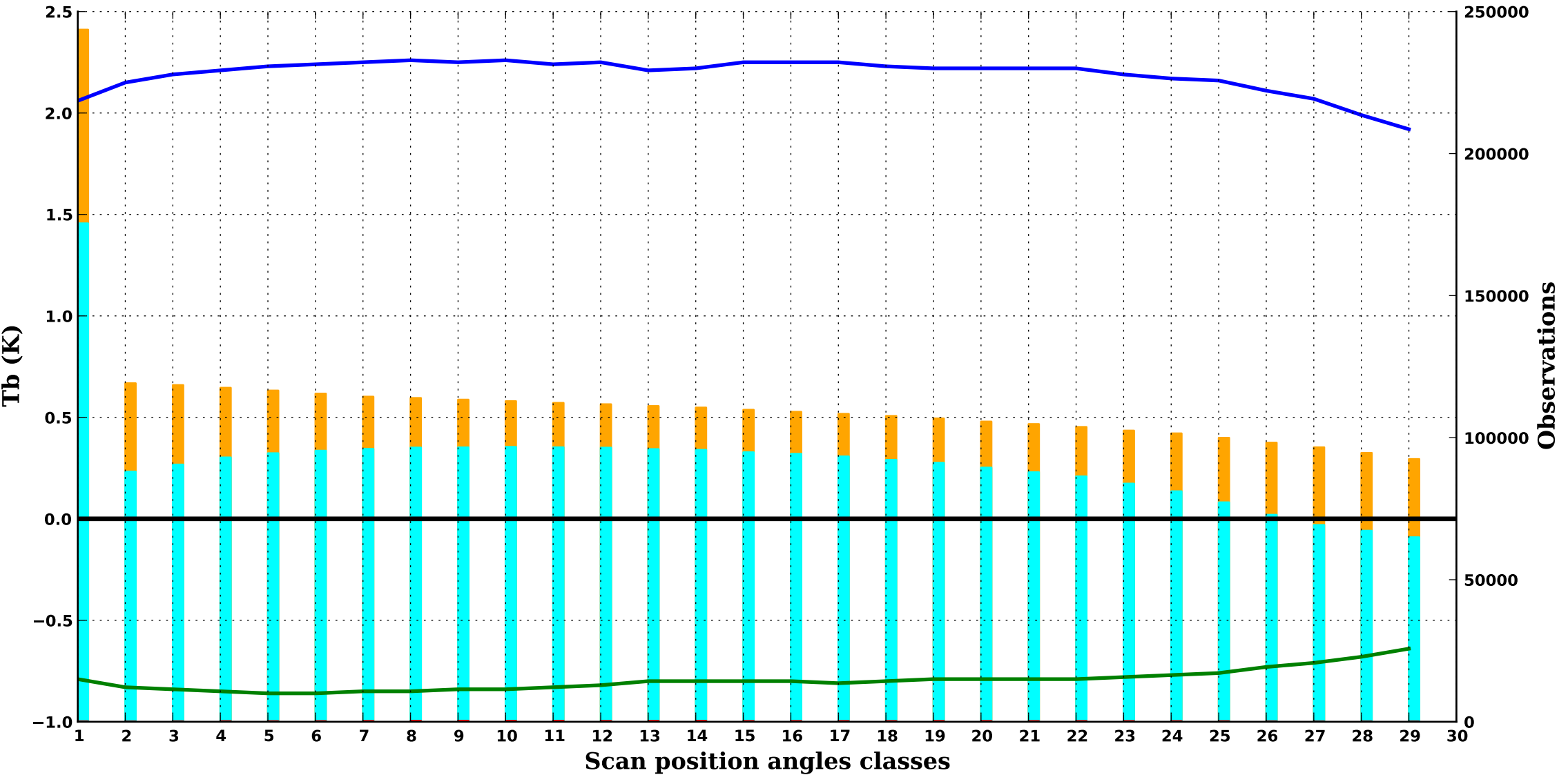
METOP C

Period : 202507

/land

IASI 296

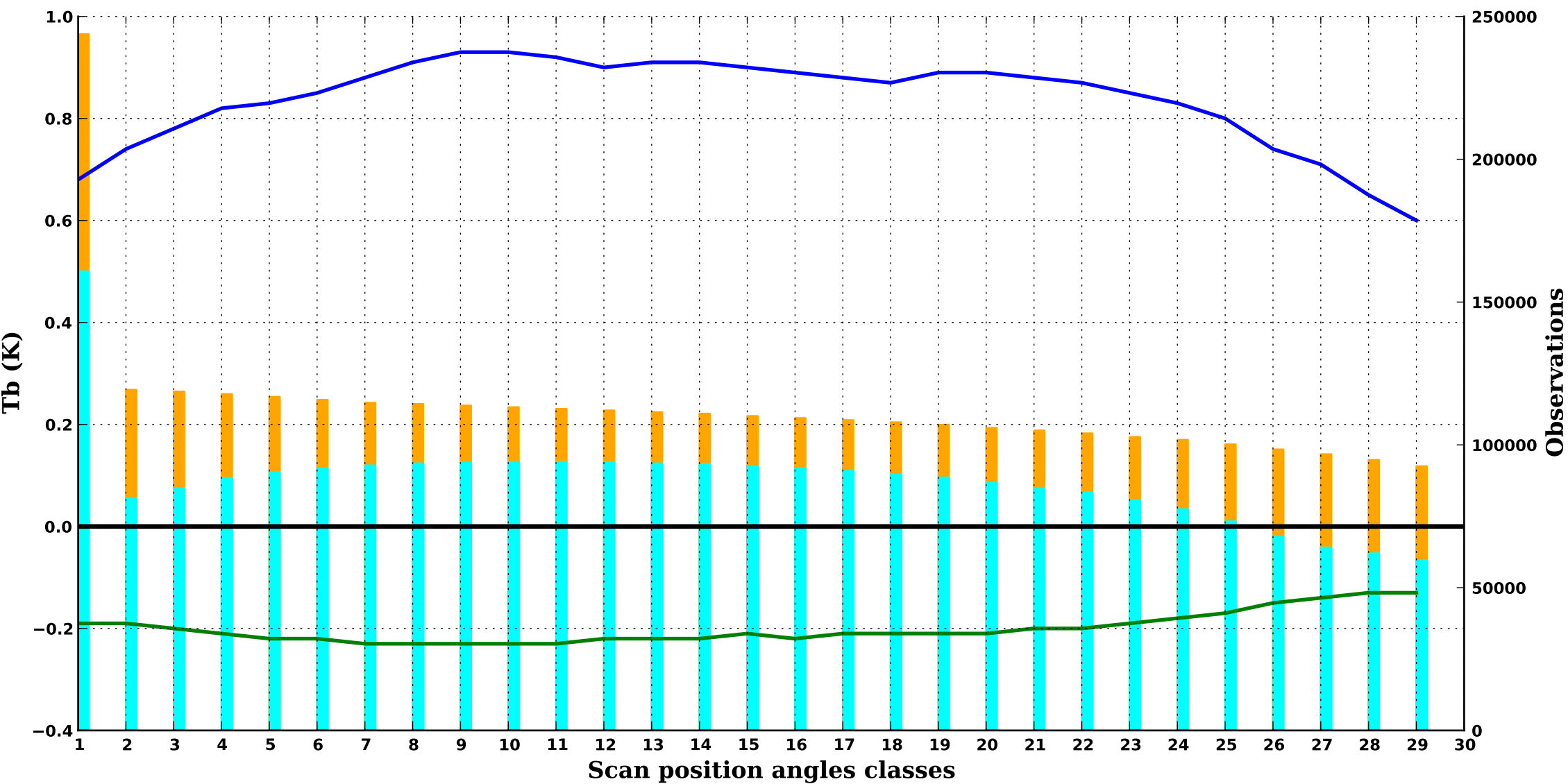
13.913 micro-m, 286 hPa



/land

IASI 299

13.899 micro-m, 93 hPa



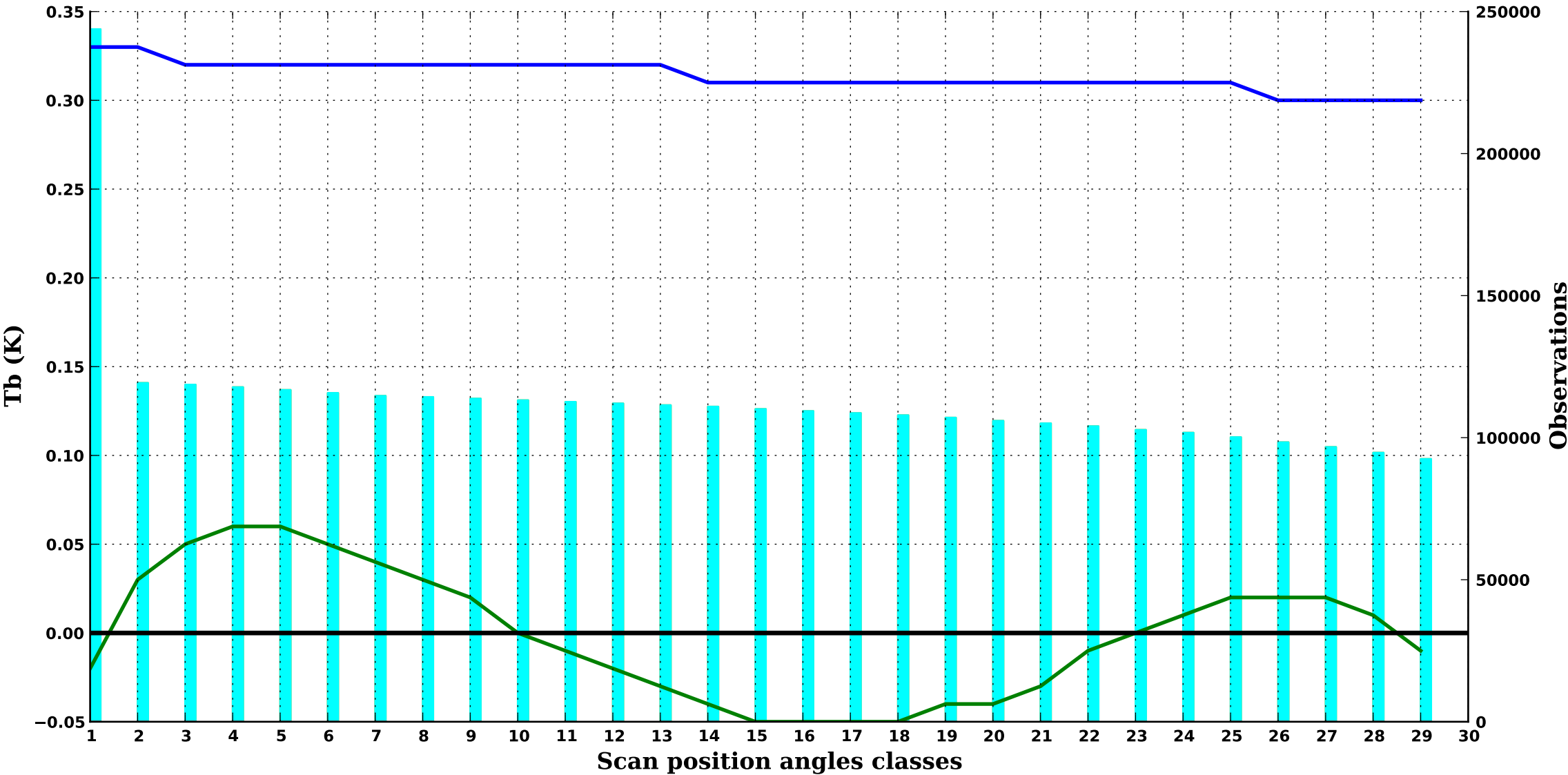
METOP C

Period : 202507

/land

IASI 303

13.879 micro-m, 27 hPa



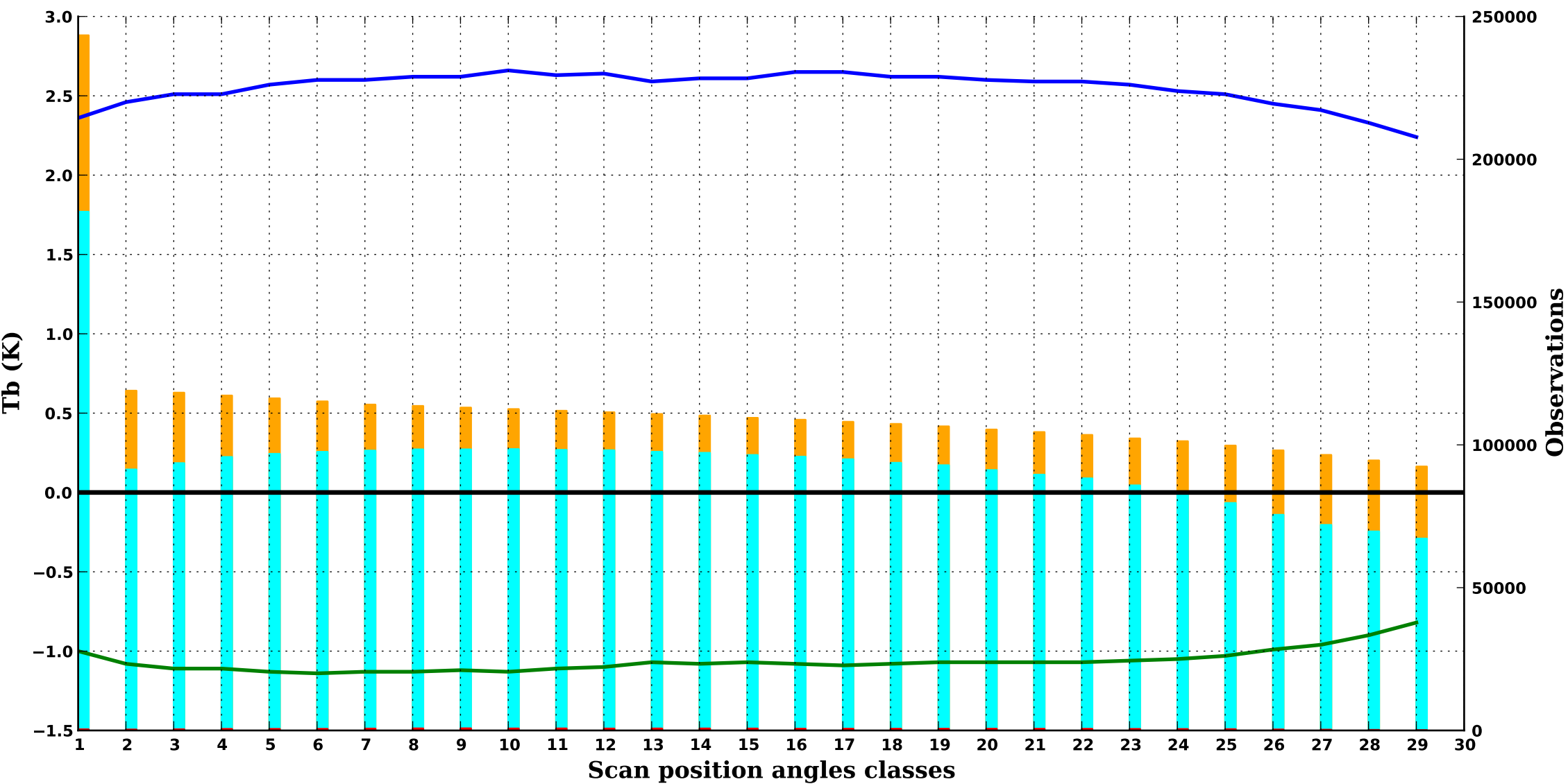
METOP C

Period : 202507

/land

IASI 306

13.865 micro-m, 286 hPa



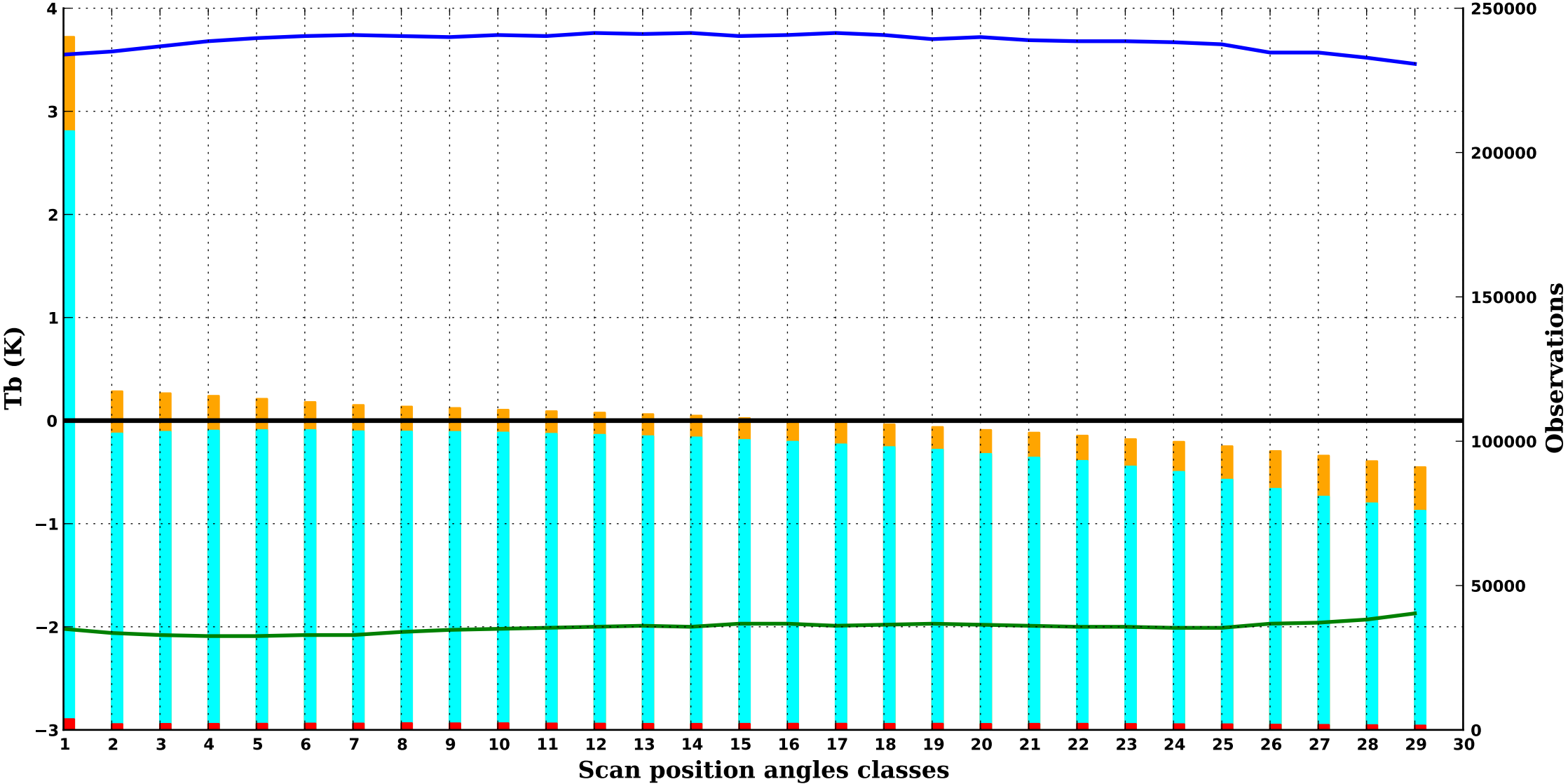
METOP C

Period : 202507

/land

IASI 323

13.784 micro-m, 396 hPa



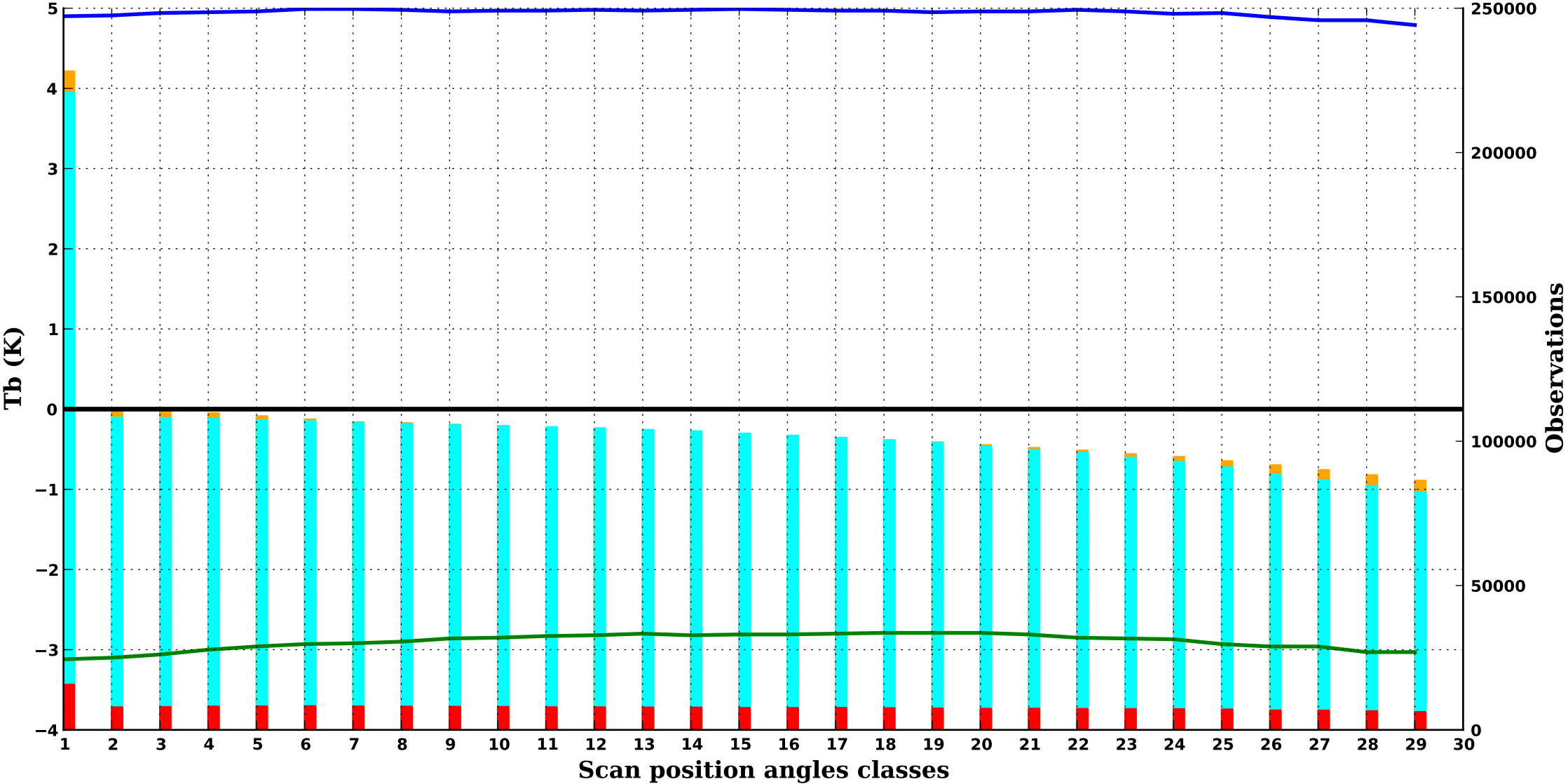
METOP C

Period : 202507

/land

IASI 327

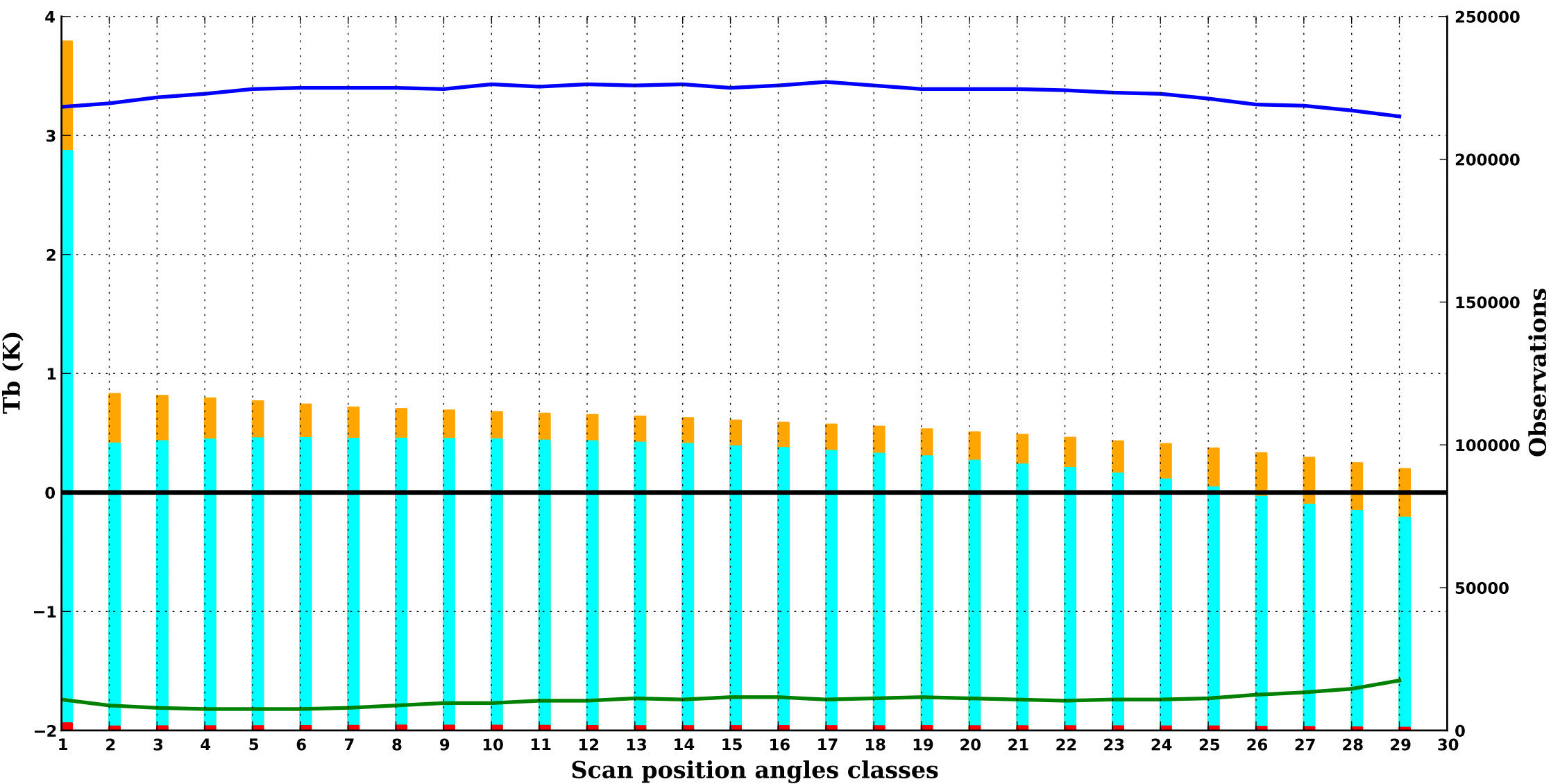
13.765 micro-m, 610 hPa



/land

IASI 329

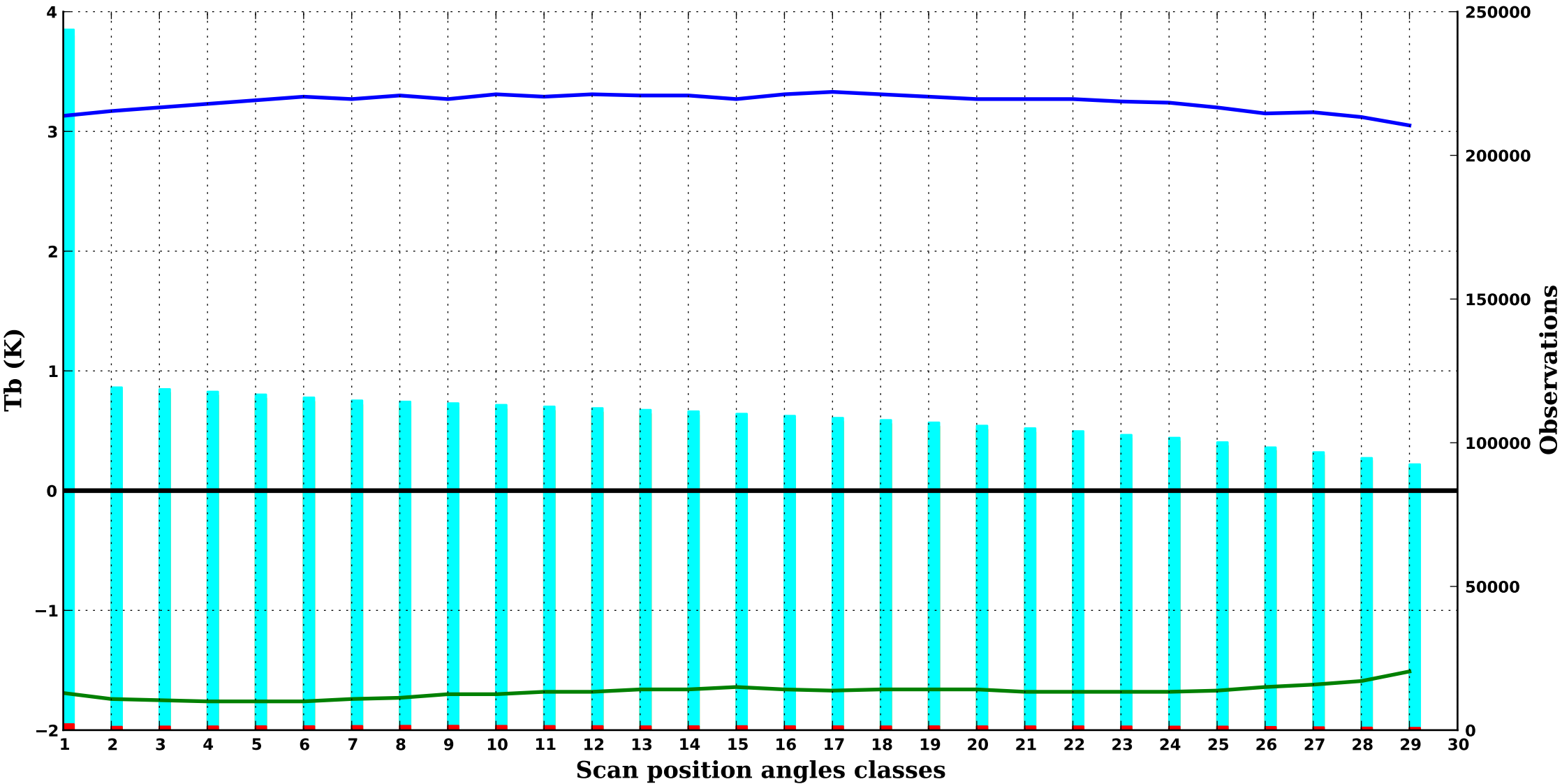
13.755 micro-m, 358 hPa



/land

IASI 335

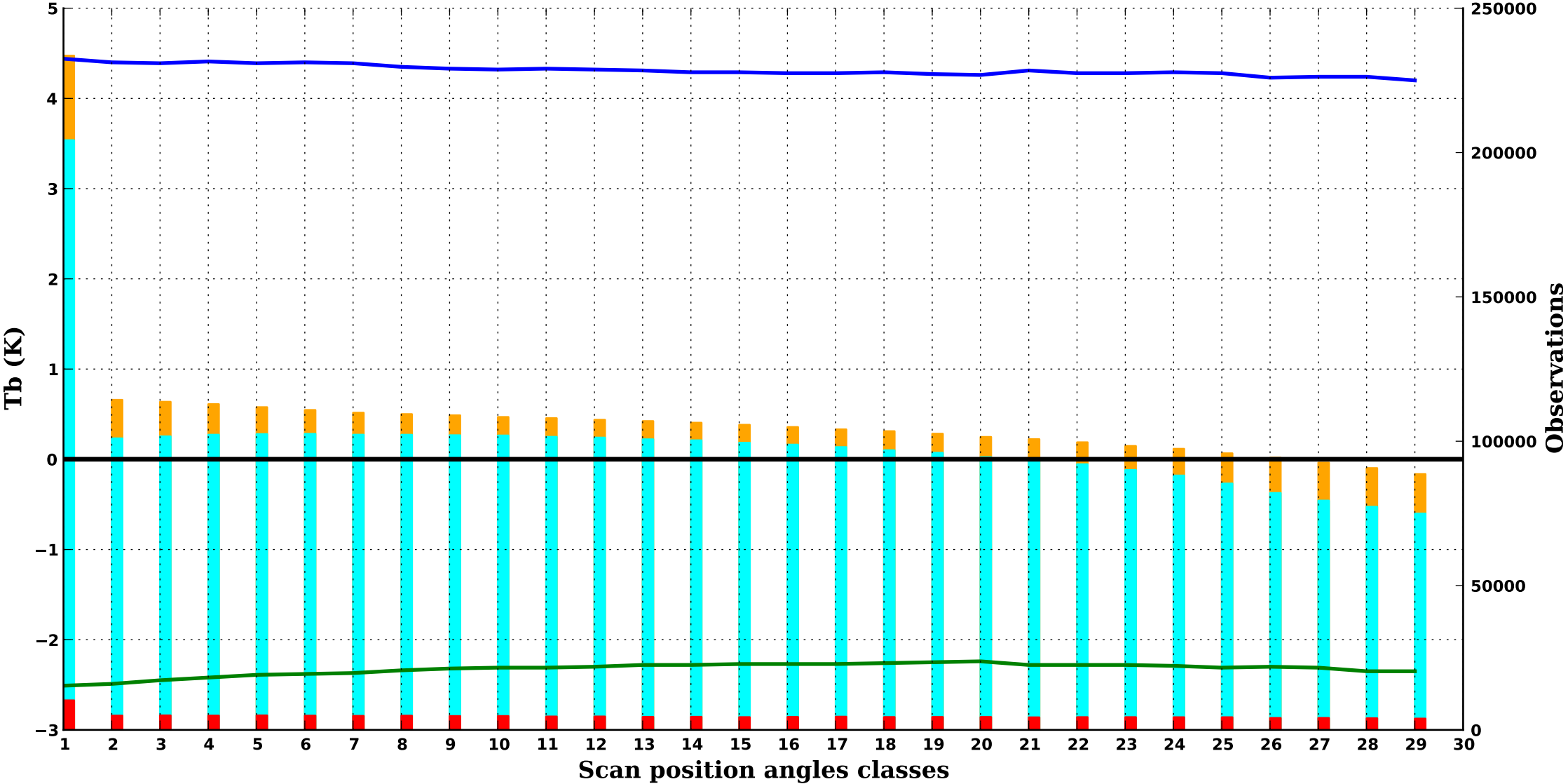
13.727 micro-m, 358 hPa



/land

IASI 345

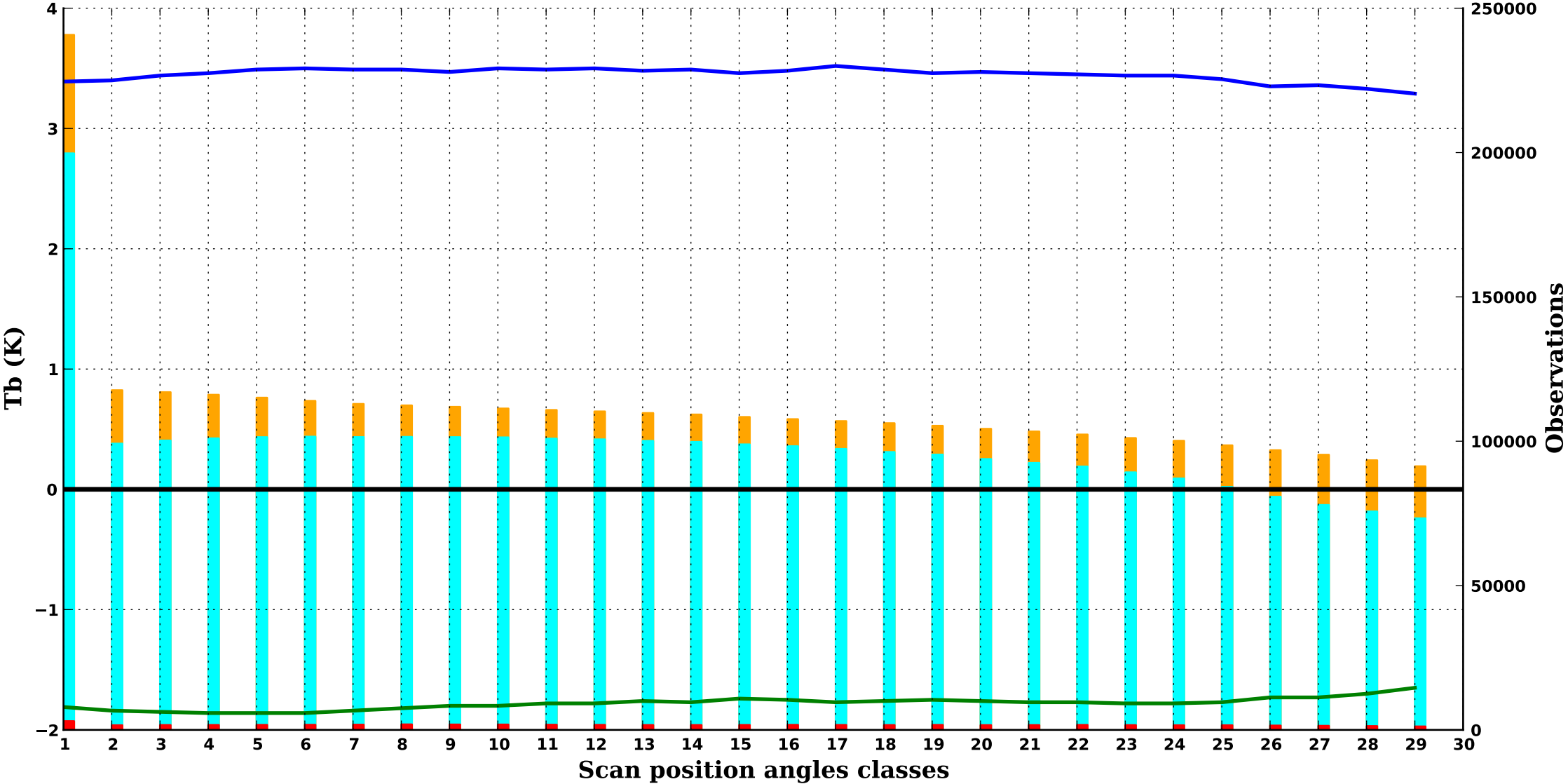
13.680 micro-m, 436 hPa



/land

IASI 347

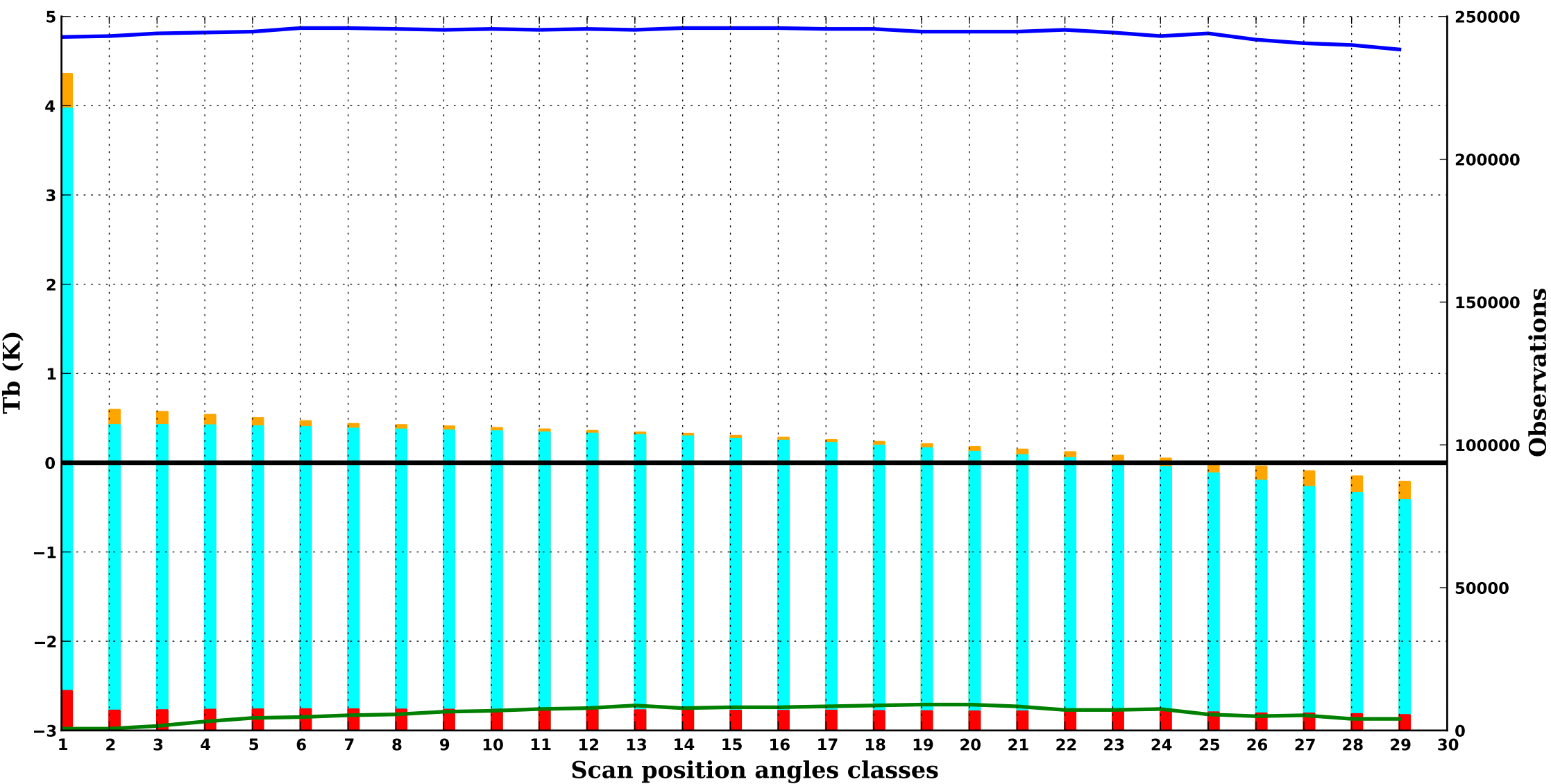
13.671 micro-m, 396 hPa



/land

IASI 350

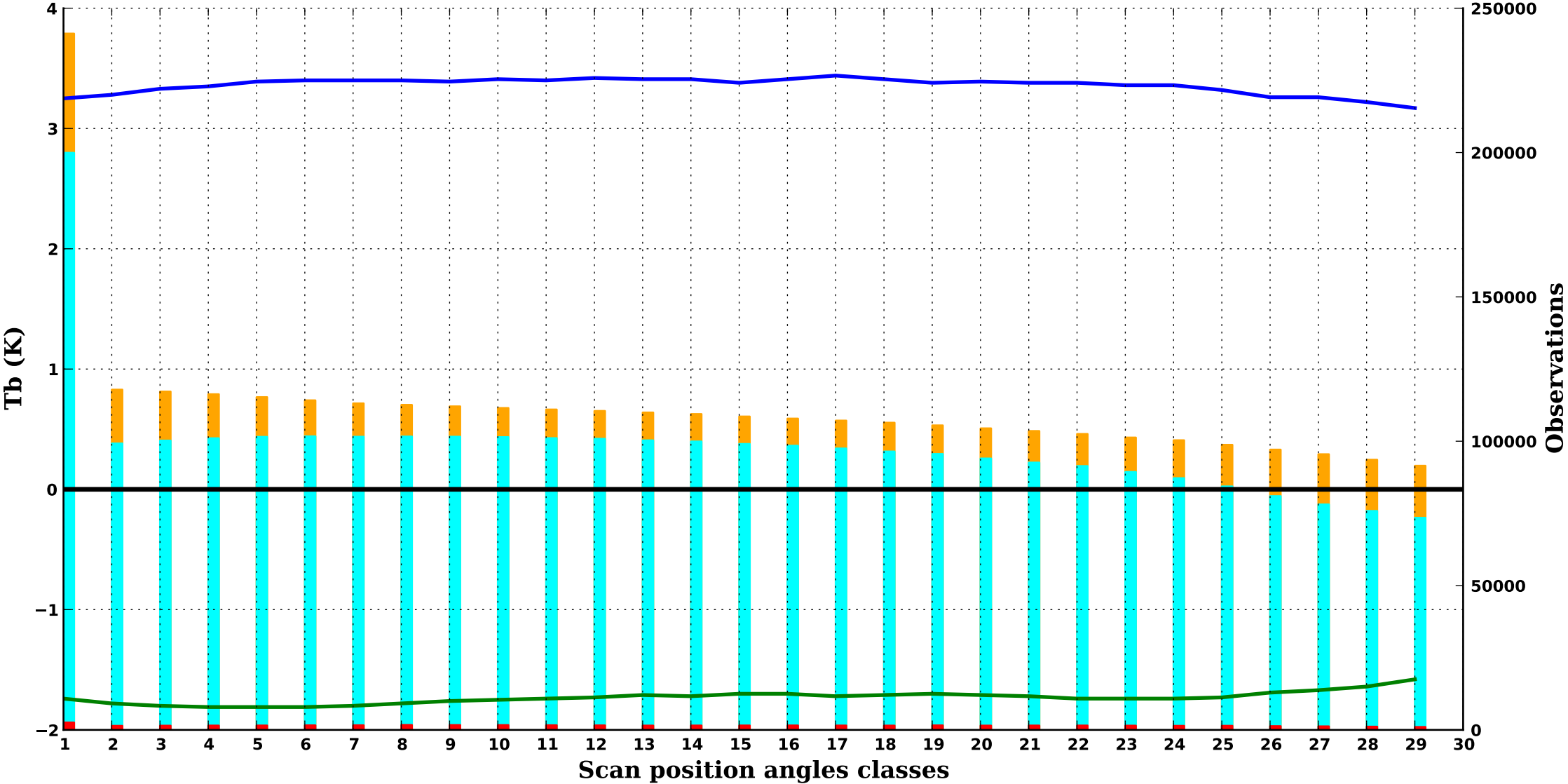
13.657 micro-m, 565 hPa



/land

IASI 354

13.638 micro-m, 358 hPa



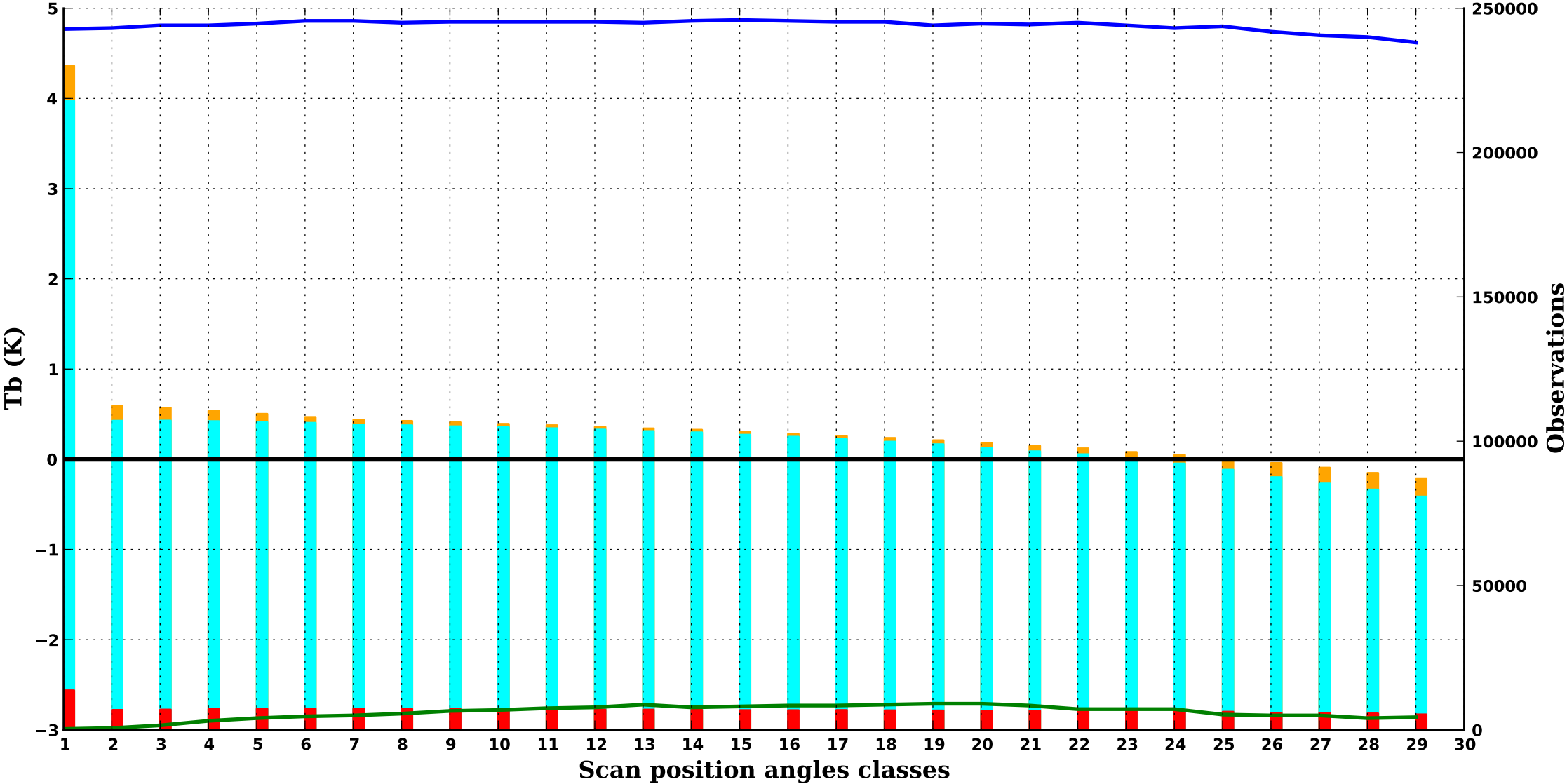
METOP C

Period : 202507

/land

IASI 356

13.629 micro-m, 565 hPa

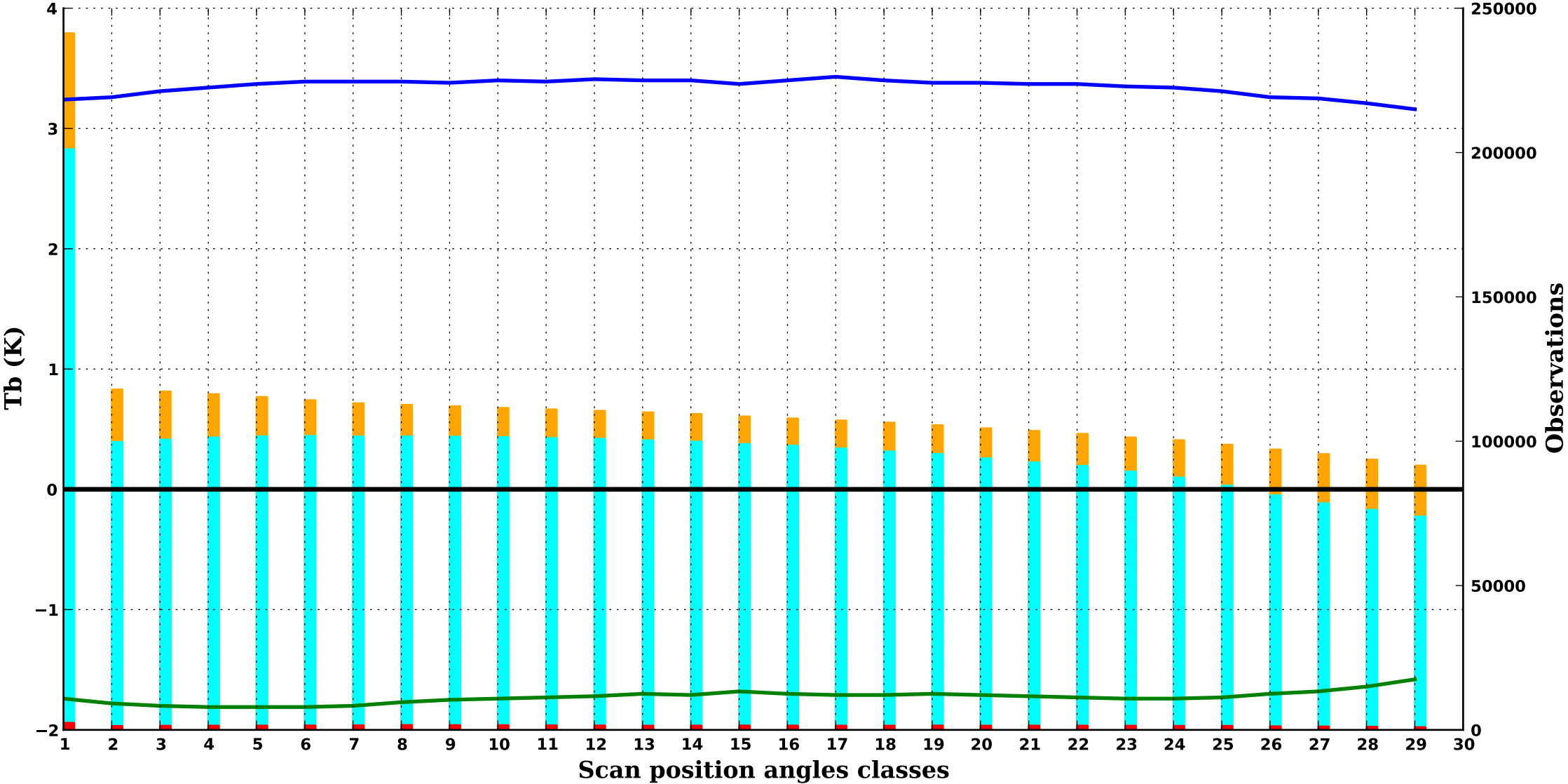


— bias obs-guess — std obs-guess — nb obs — nb rejects — nb gross errors

/land

IASI 360

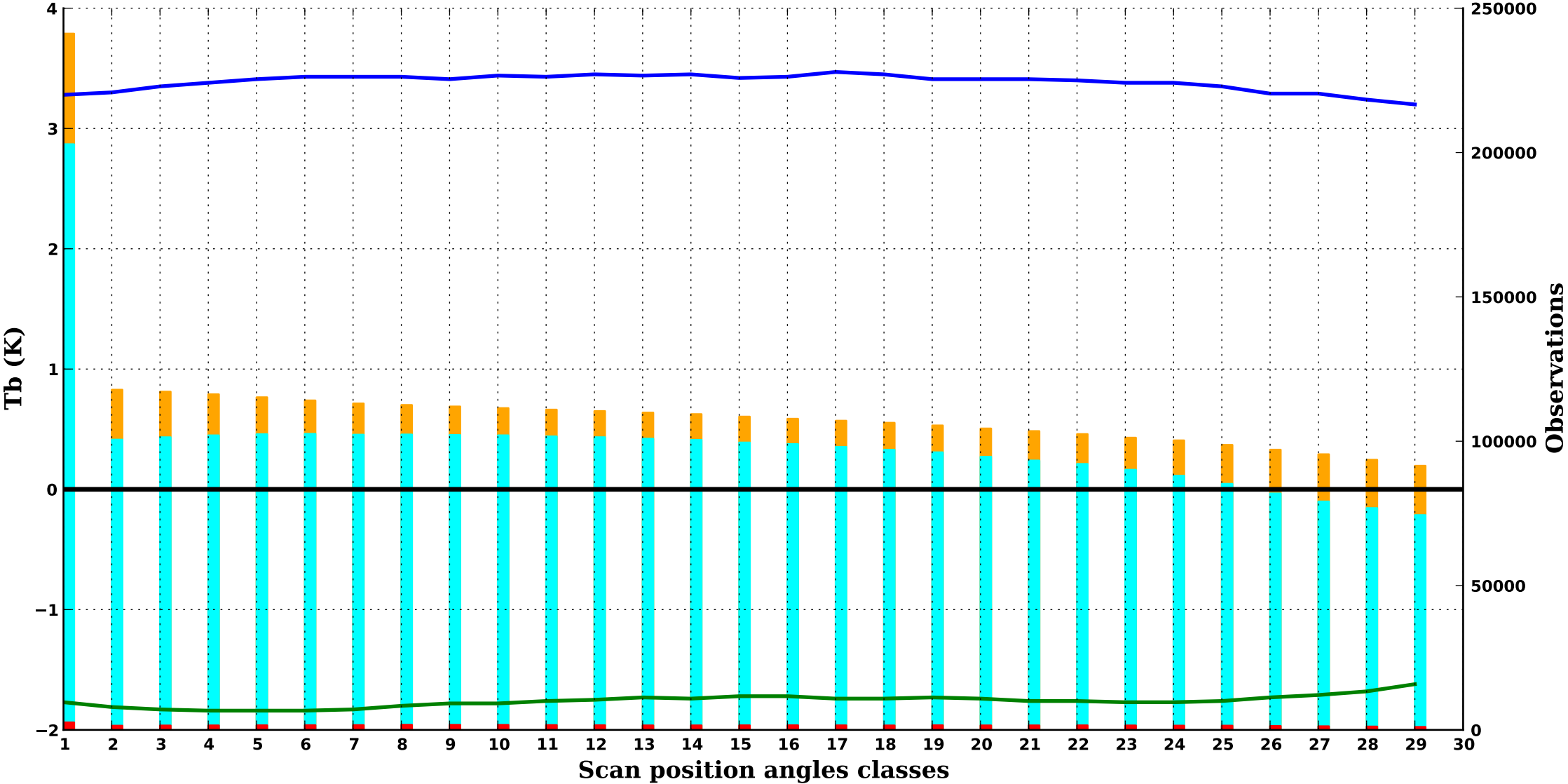
13.610 micro-m, 358 hPa



/land

IASI 366

13.582 micro-m, 358 hPa



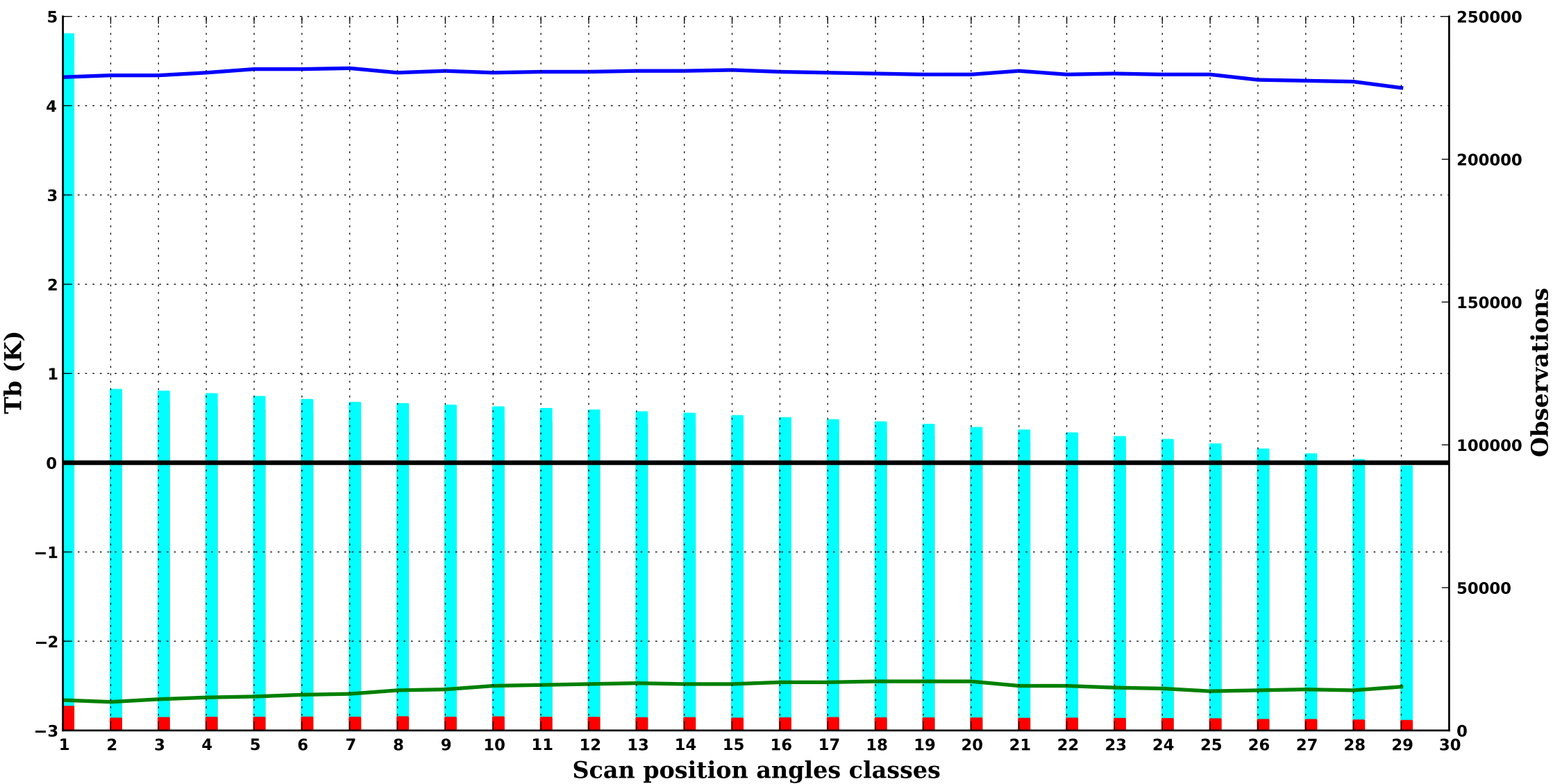
METOP C

Period : 202507

/land

IASI 371

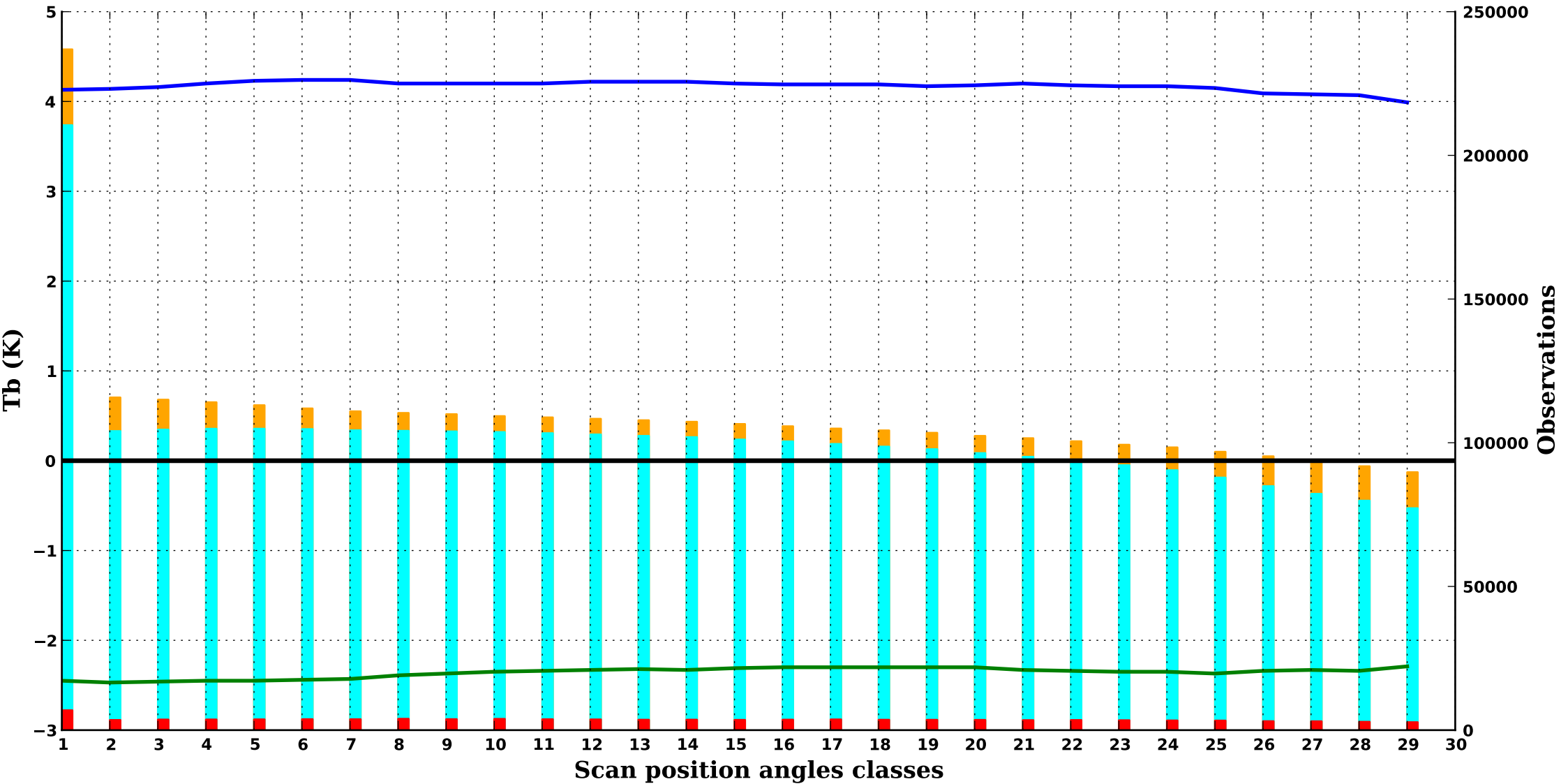
13.559 micro-m, 478 hPa



/land

IASI 373

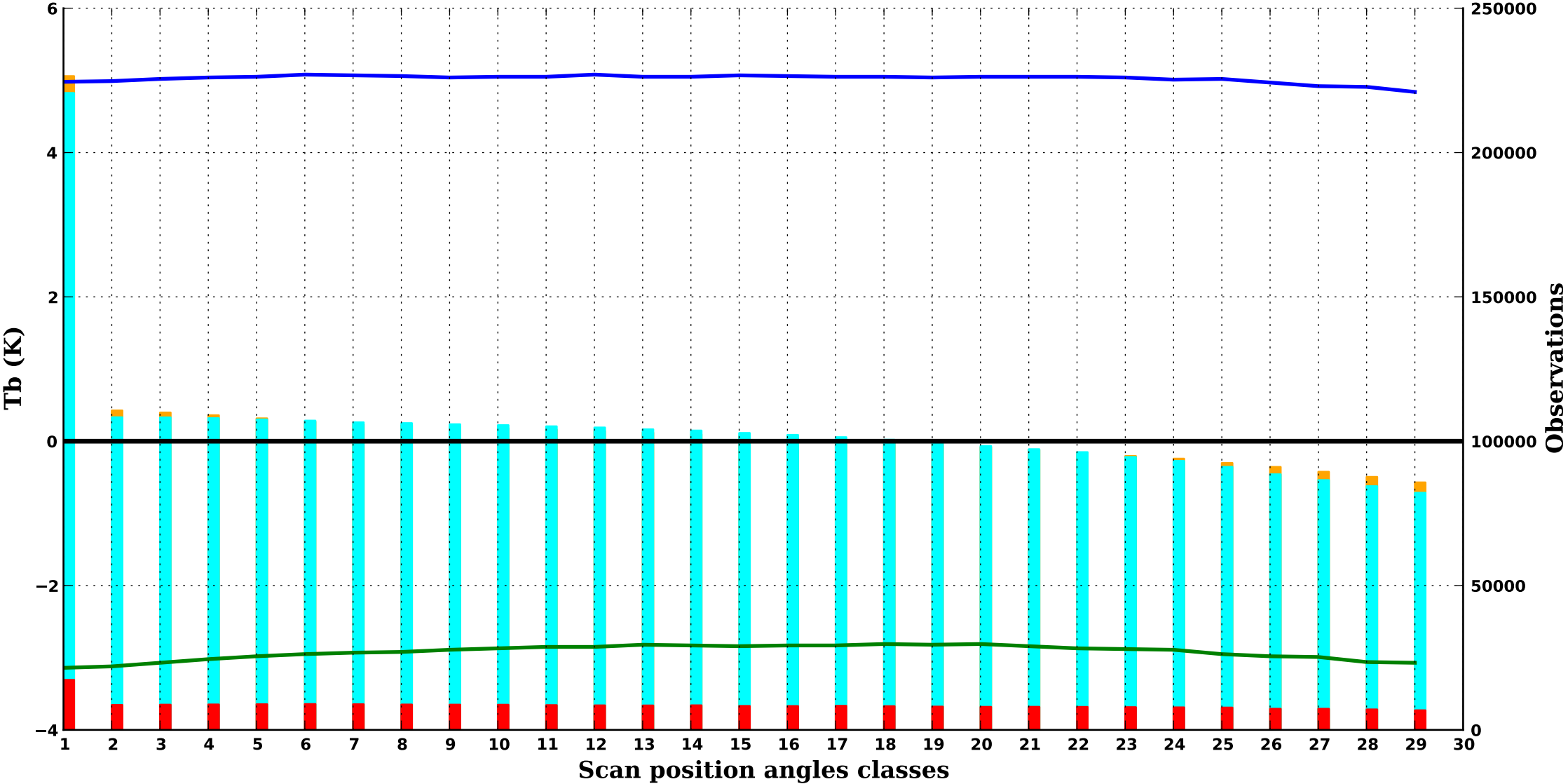
13.550 micro-m, 478 hPa



/land

IASI 375

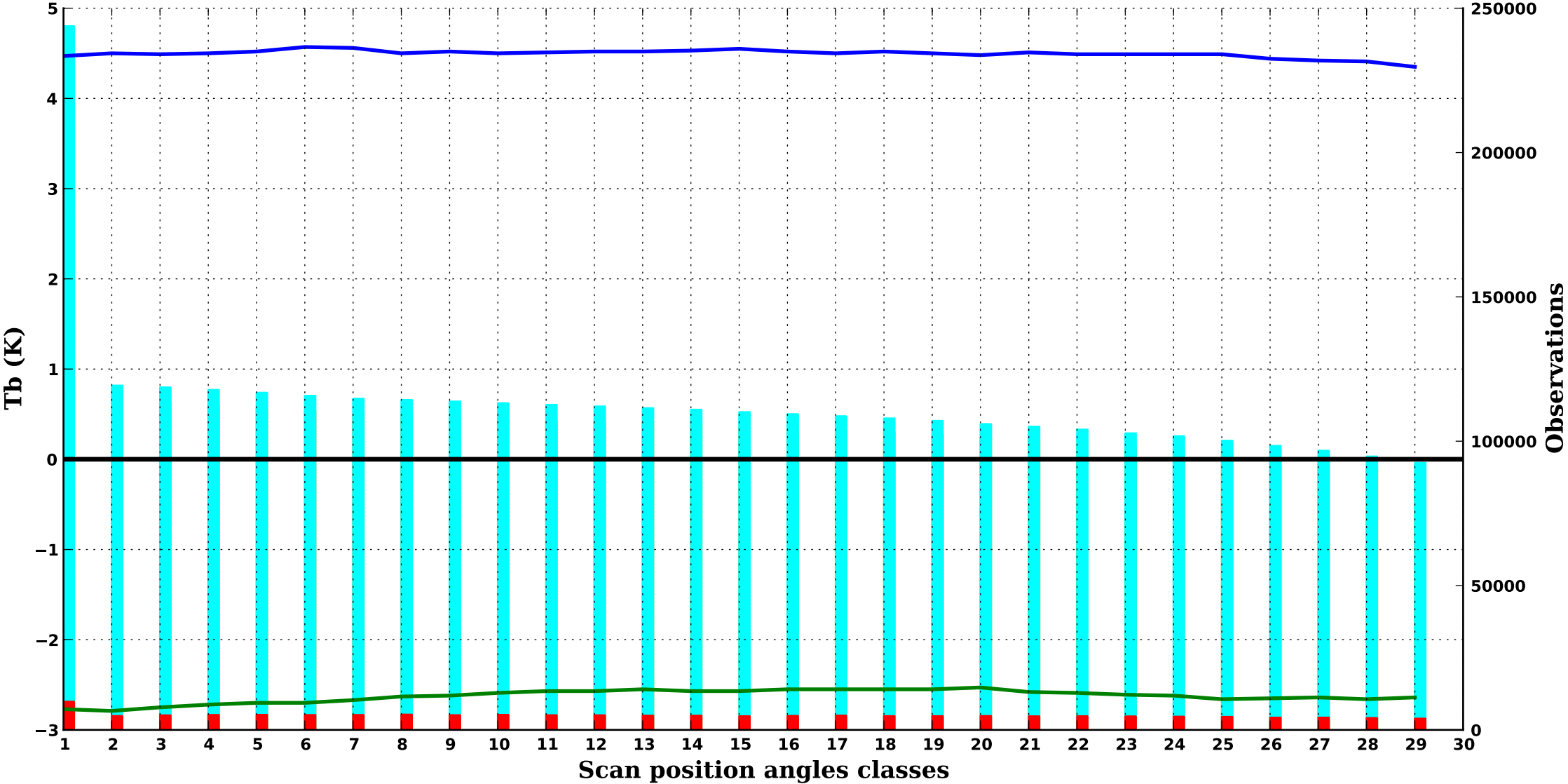
13.541 micro-m, 633 hPa



/land

IASI 377

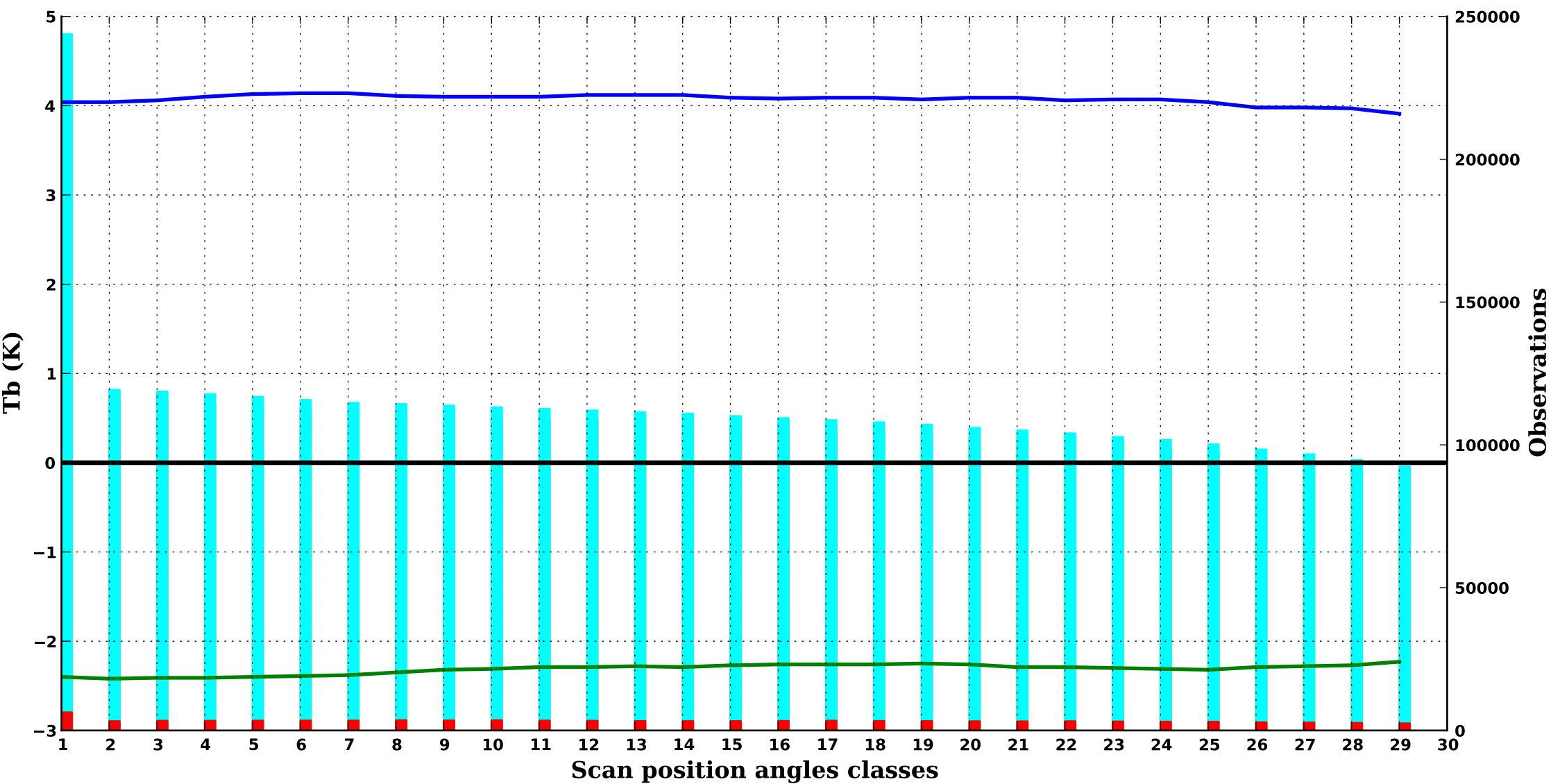
13.532 micro-m, 521 hPa



/land

IASI 379

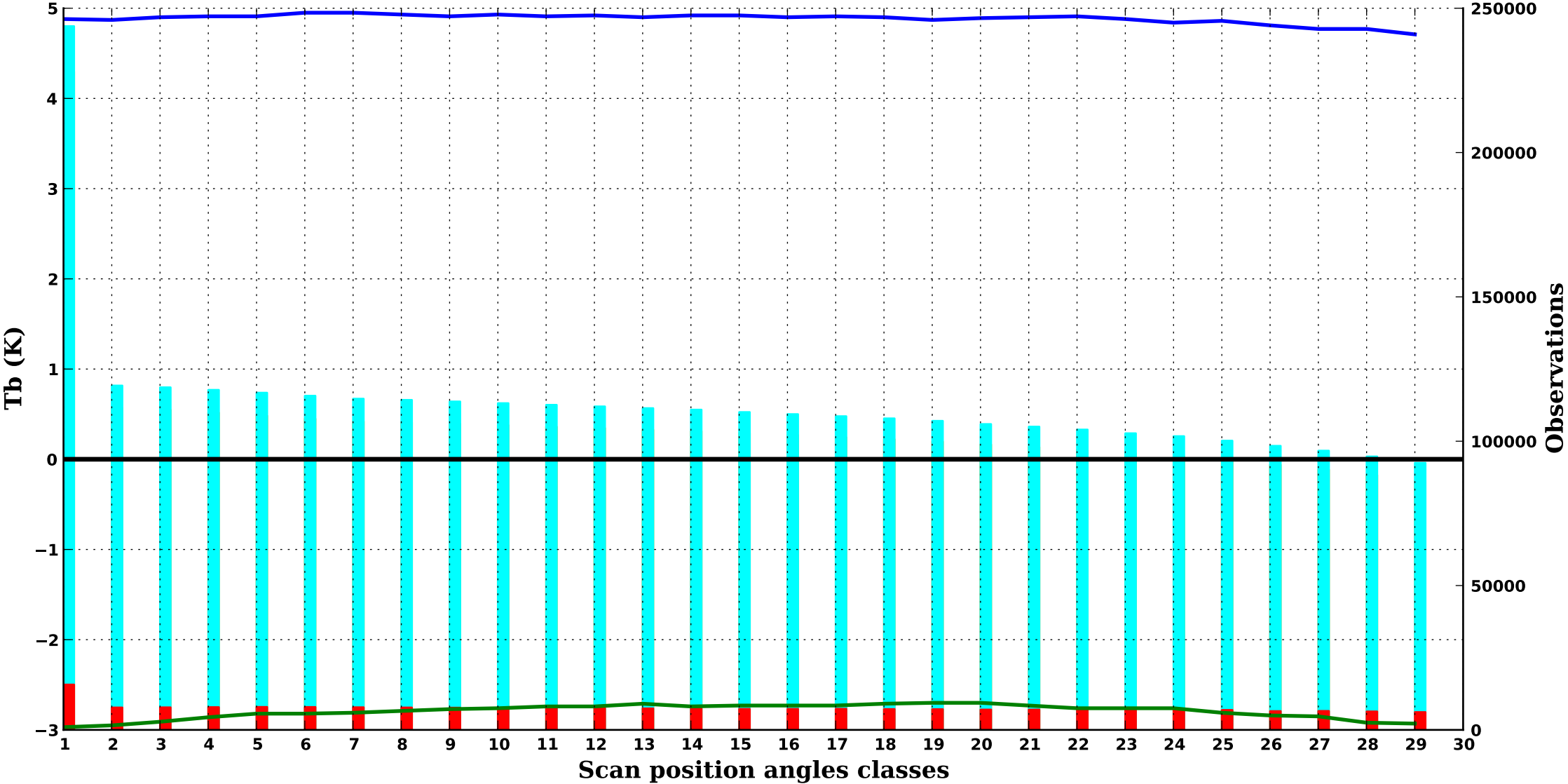
13.523 micro-m, 478 hPa



/land

IASI 381

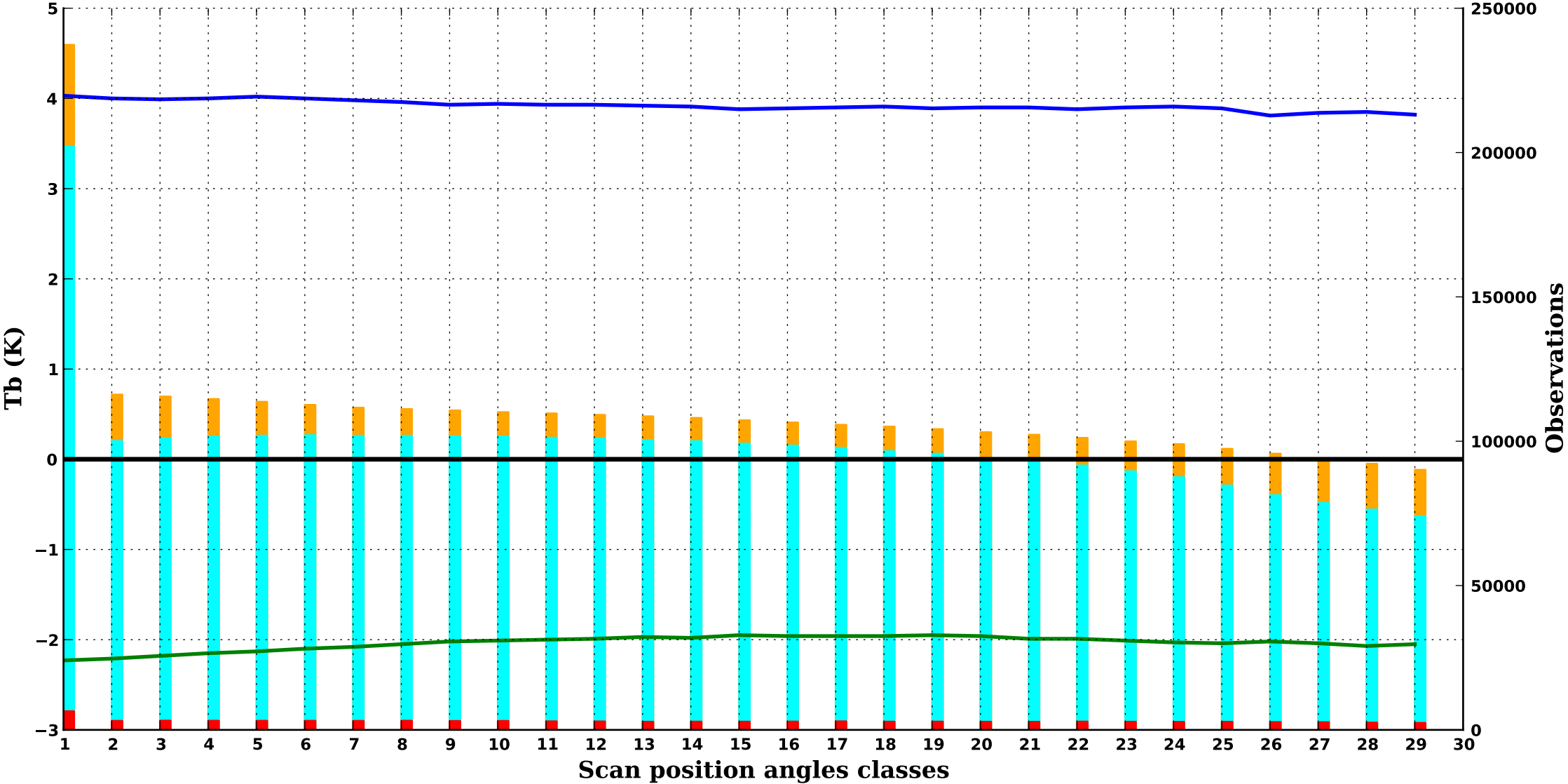
13.514 micro-m, 610 hPa



/land

IASI 383

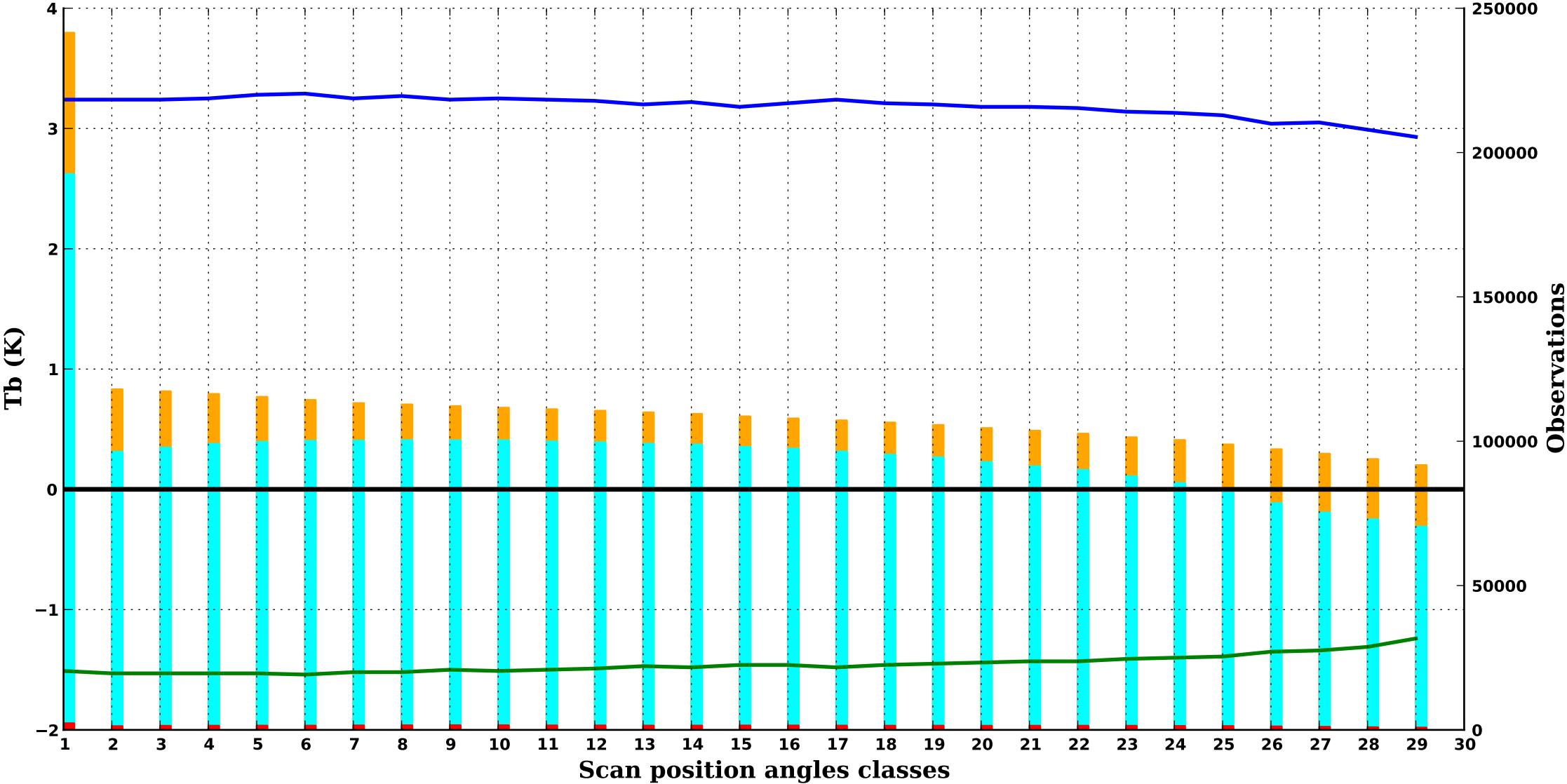
13.504 micro-m, 396 hPa



/land

IASI 386

13.491 micro-m, 358 hPa



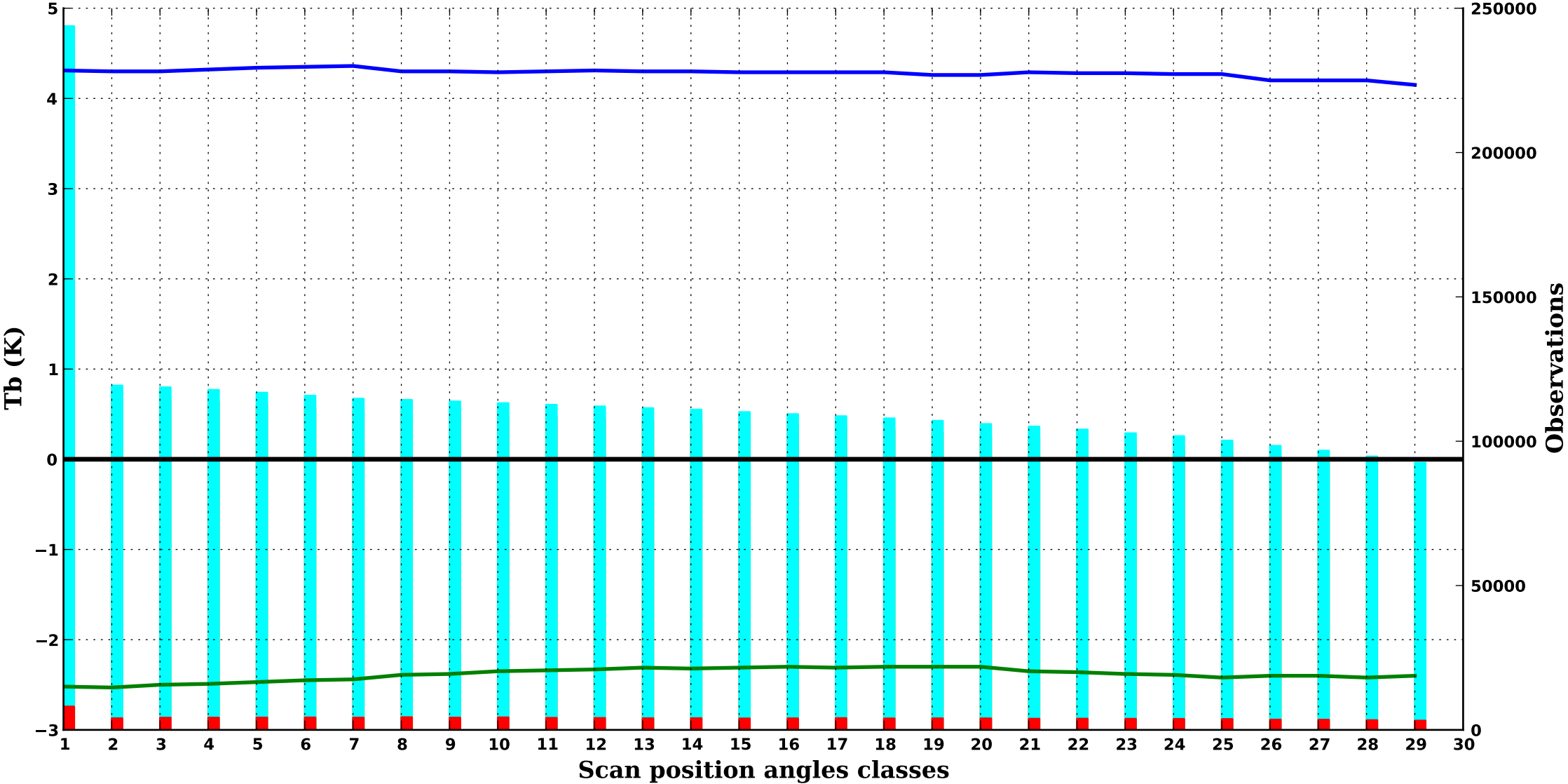
METOP C

Period : 202507

/land

IASI 389

13.477 micro-m, 521 hPa



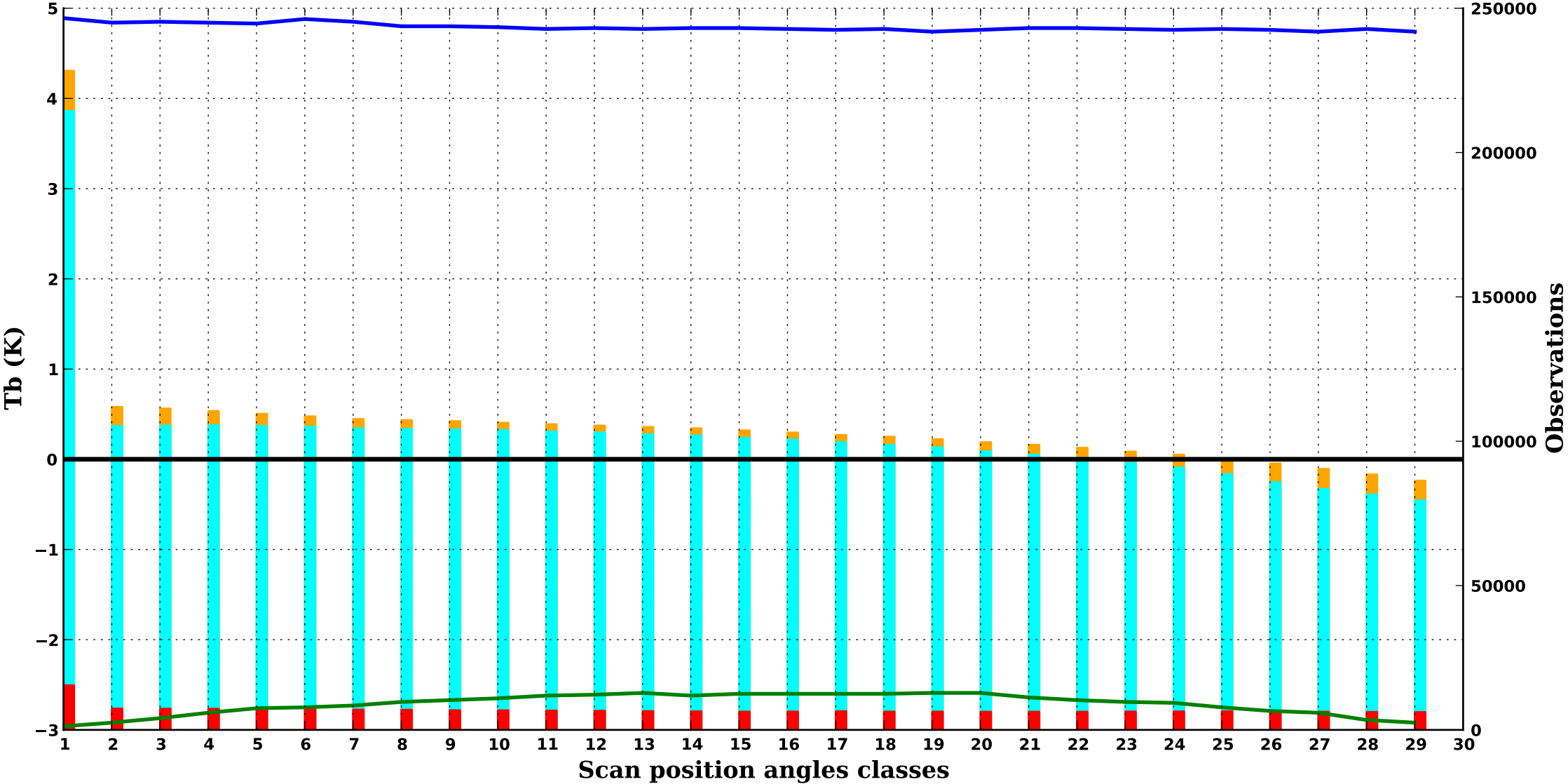
METOP C

Period : 202507

/land

IASI 398

13.436 micro-m, 922 hPa

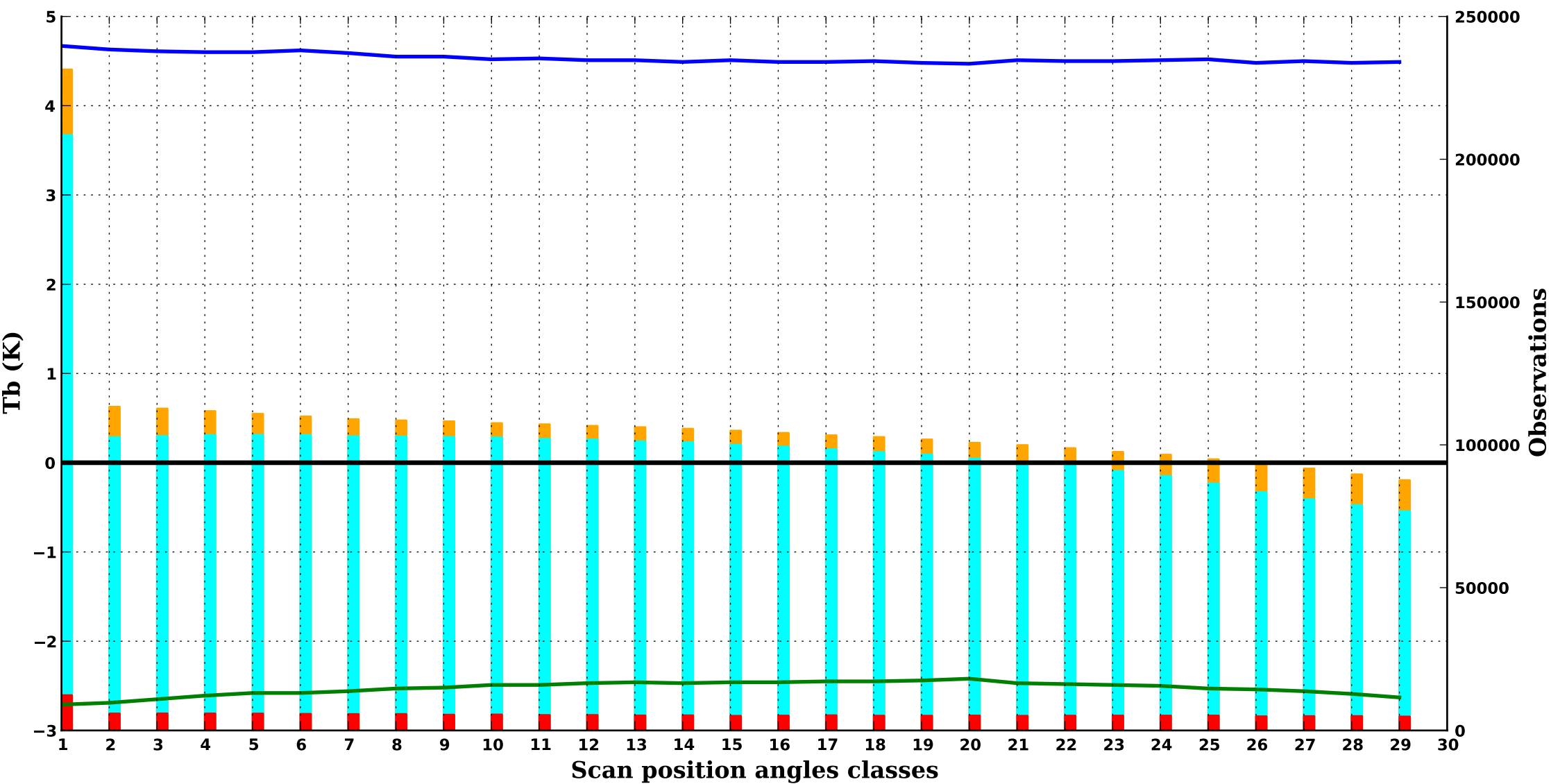


— bias obs-guess — std obs-guess ■ nb obs ■ nb rejects ■ nb gross errors

/land

IASI 401

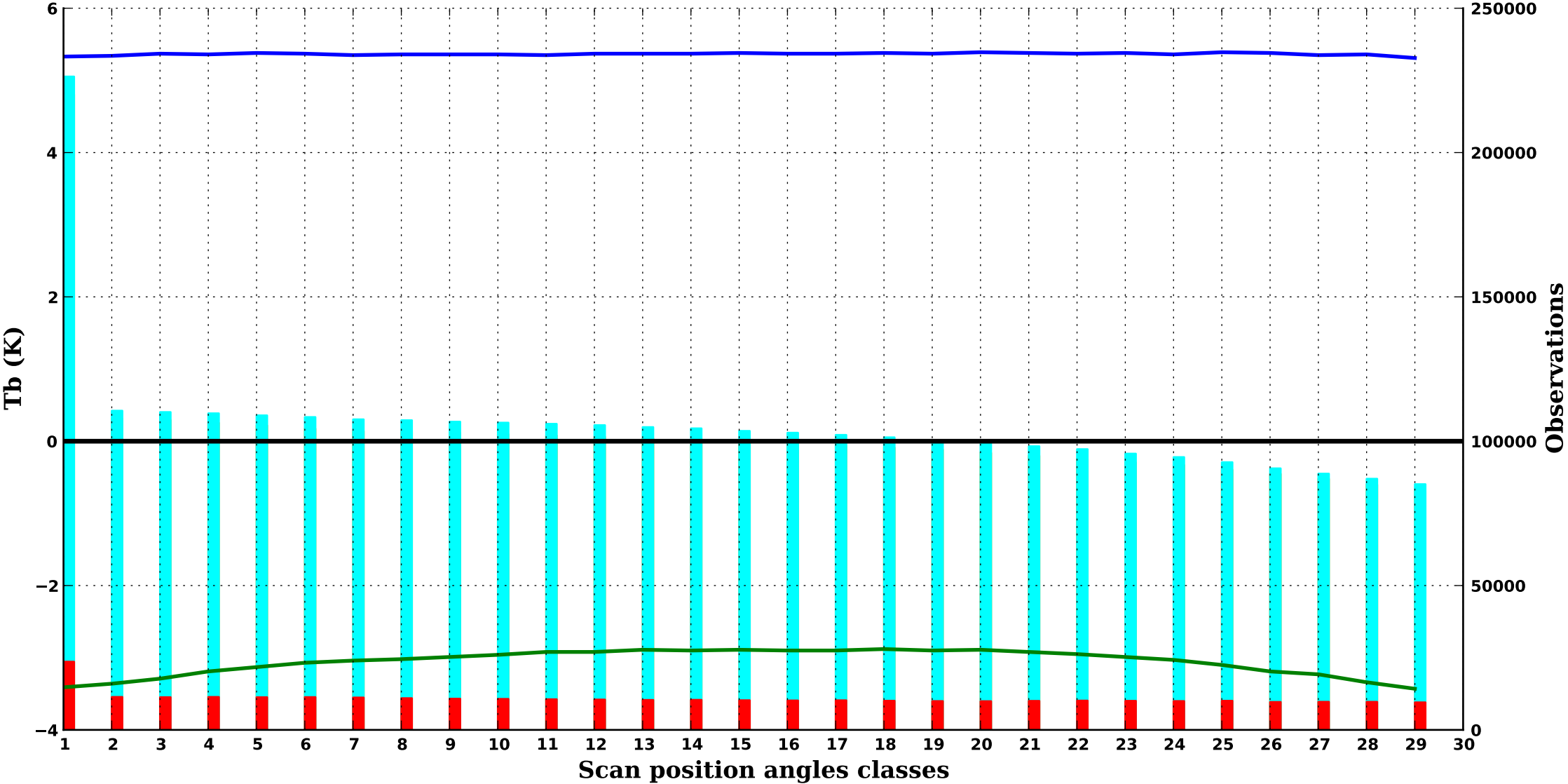
13.423 micro-m, 610 hPa



/land

IASI 404

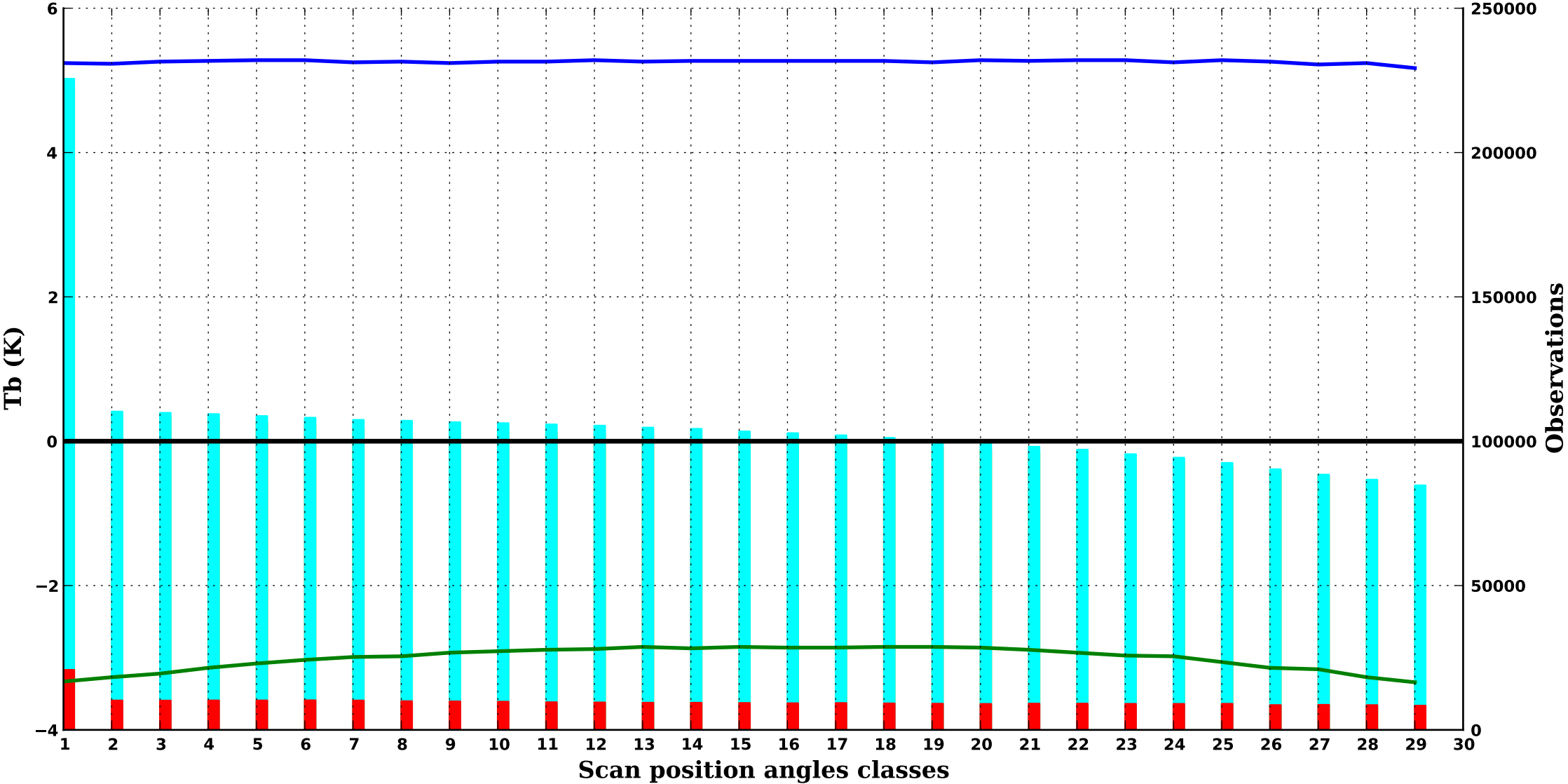
13.409 micro-m, 957 hPa



/land

IASI 407

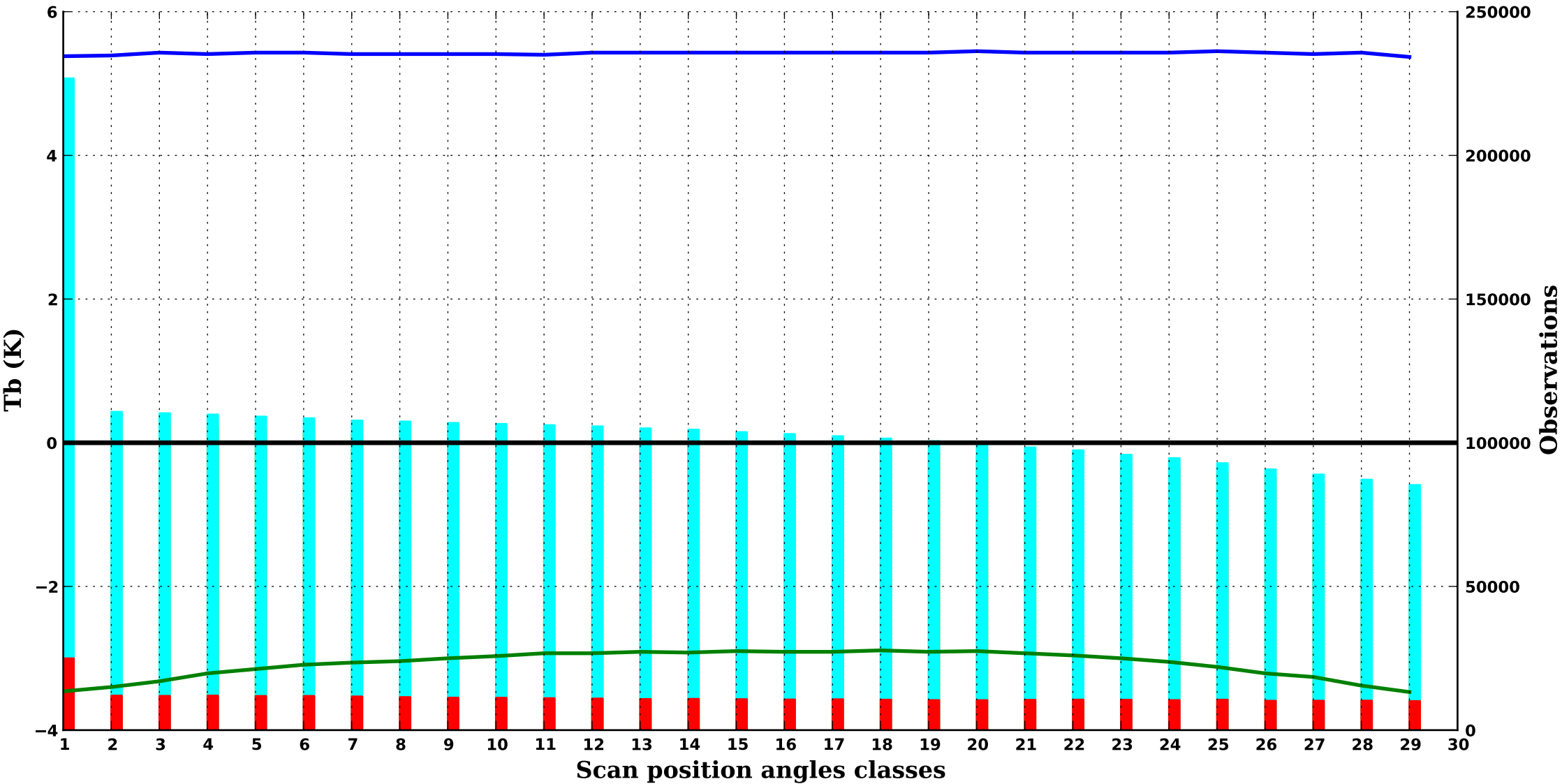
13.396 micro-m, 957 hPa



/land

IASI 410

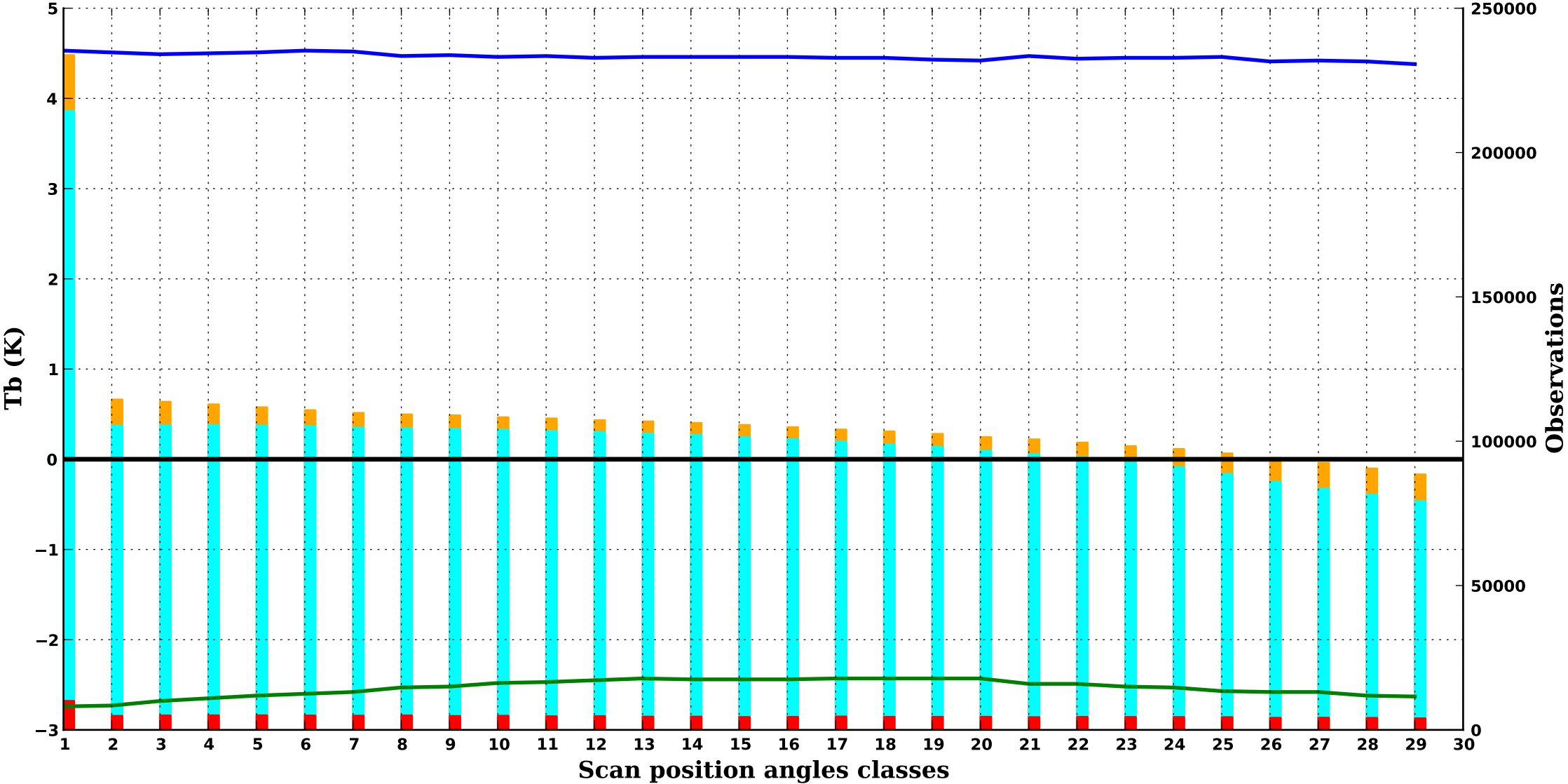
13.382 micro-m, 957 hPa



/land

IASI 414

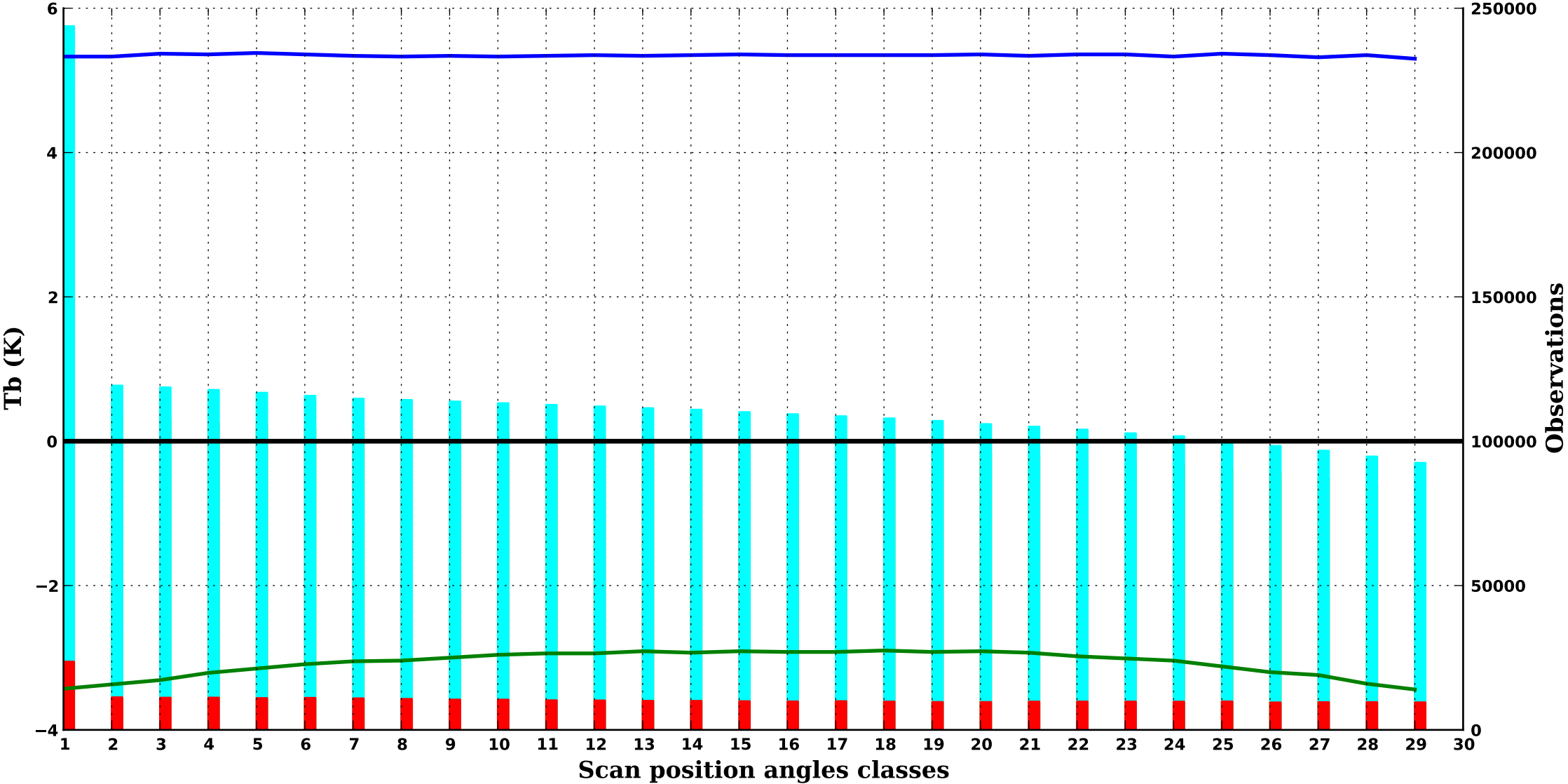
13.365 micro-m, 521 hPa



/land

IASI 416

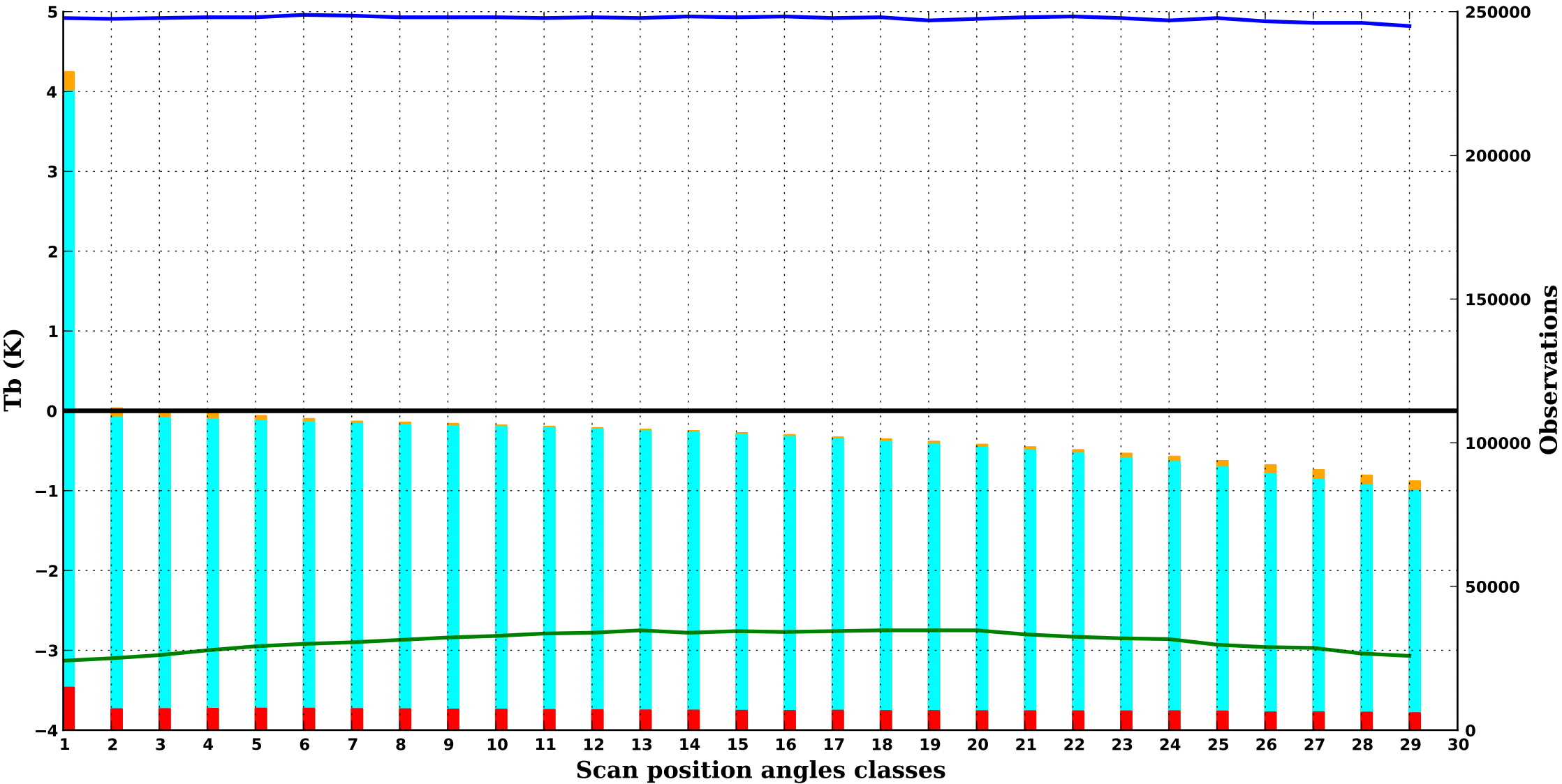
13.356 micro-m, 957 hPa



/land

IASI 426

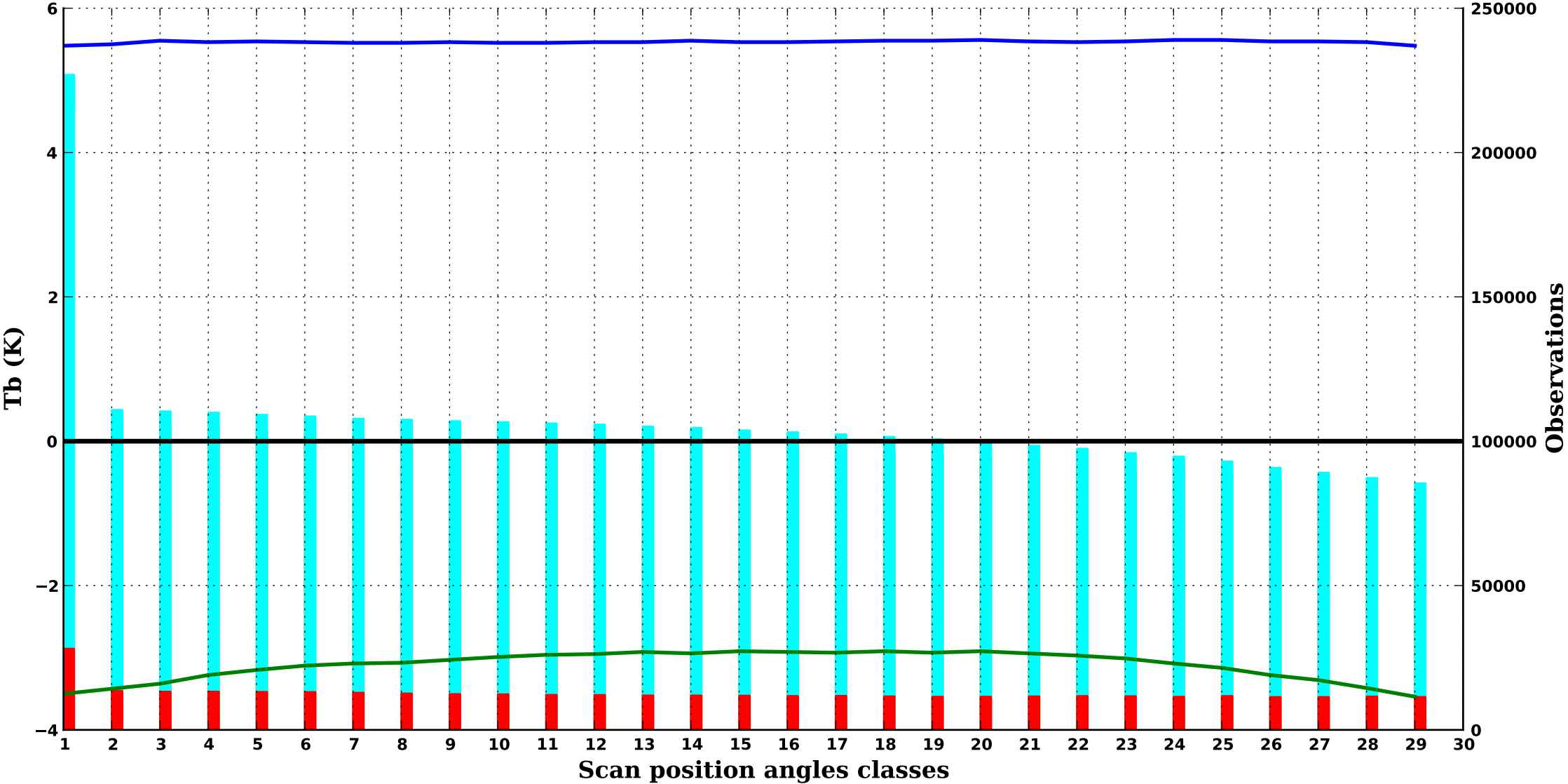
13.311 micro-m, 565 hPa



/land

IASI 428

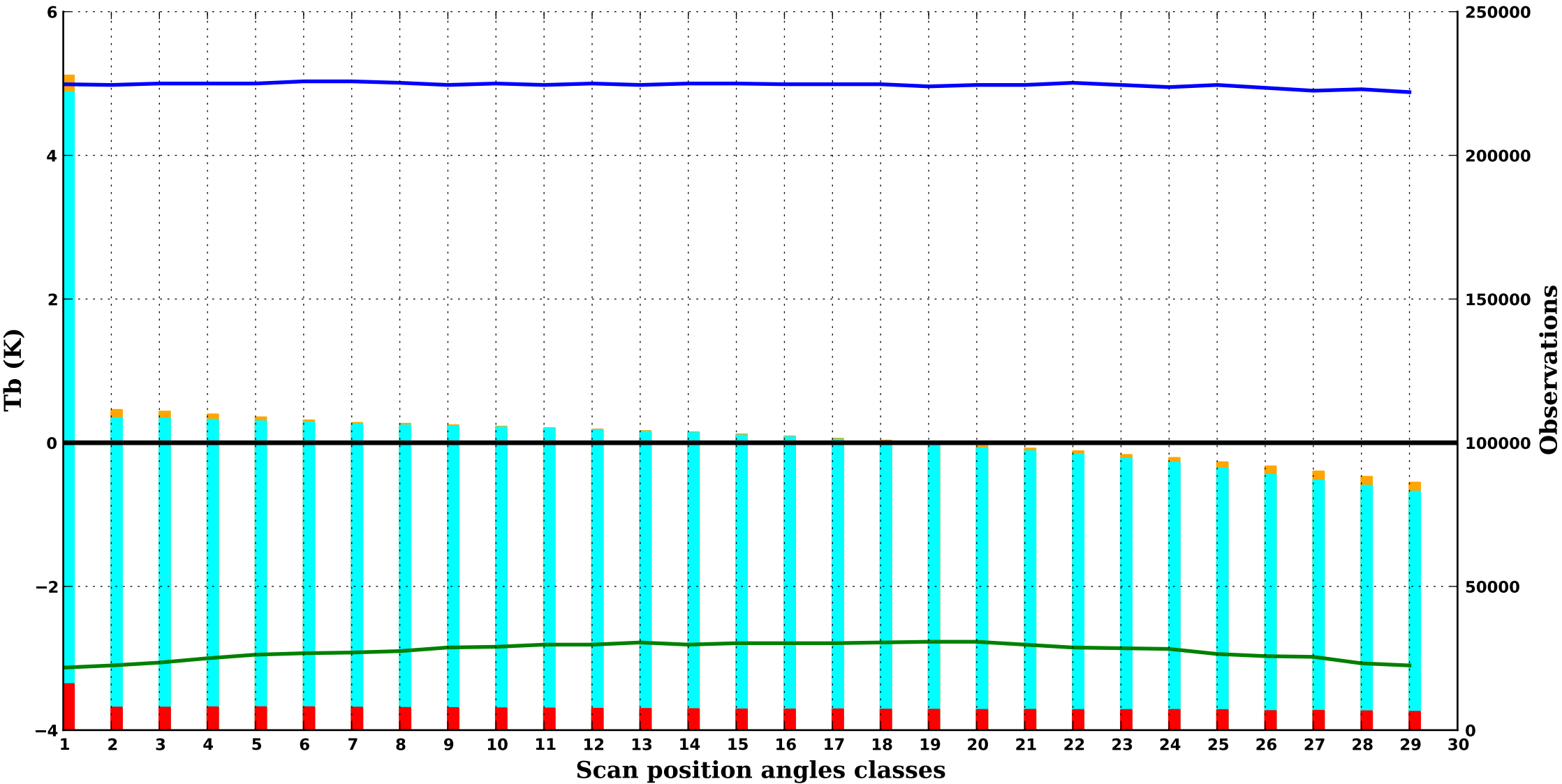
13.302 micro-m, 957 hPa



/land

IASI 432

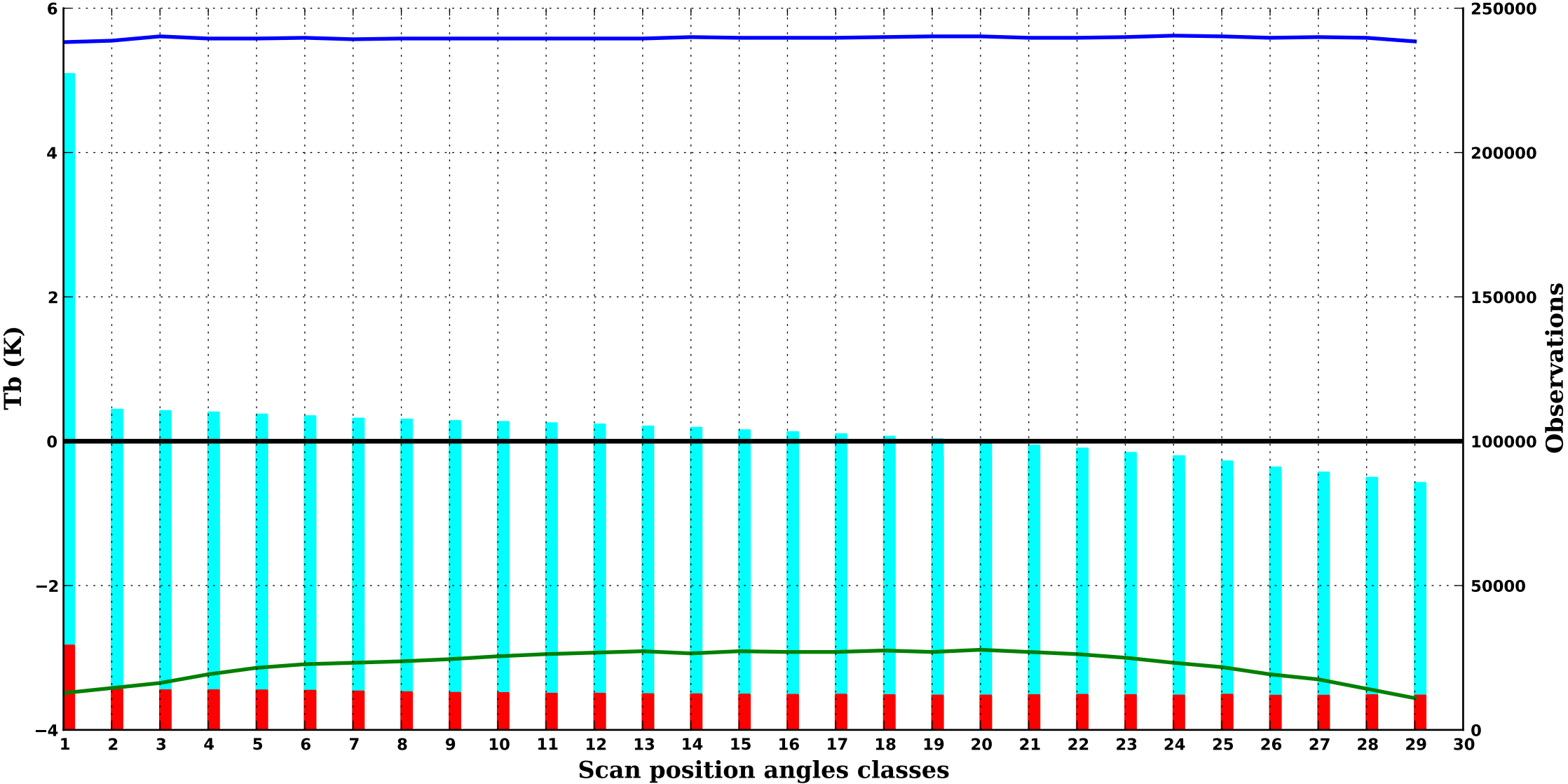
13.285 micro-m, 957 hPa



/land

IASI 434

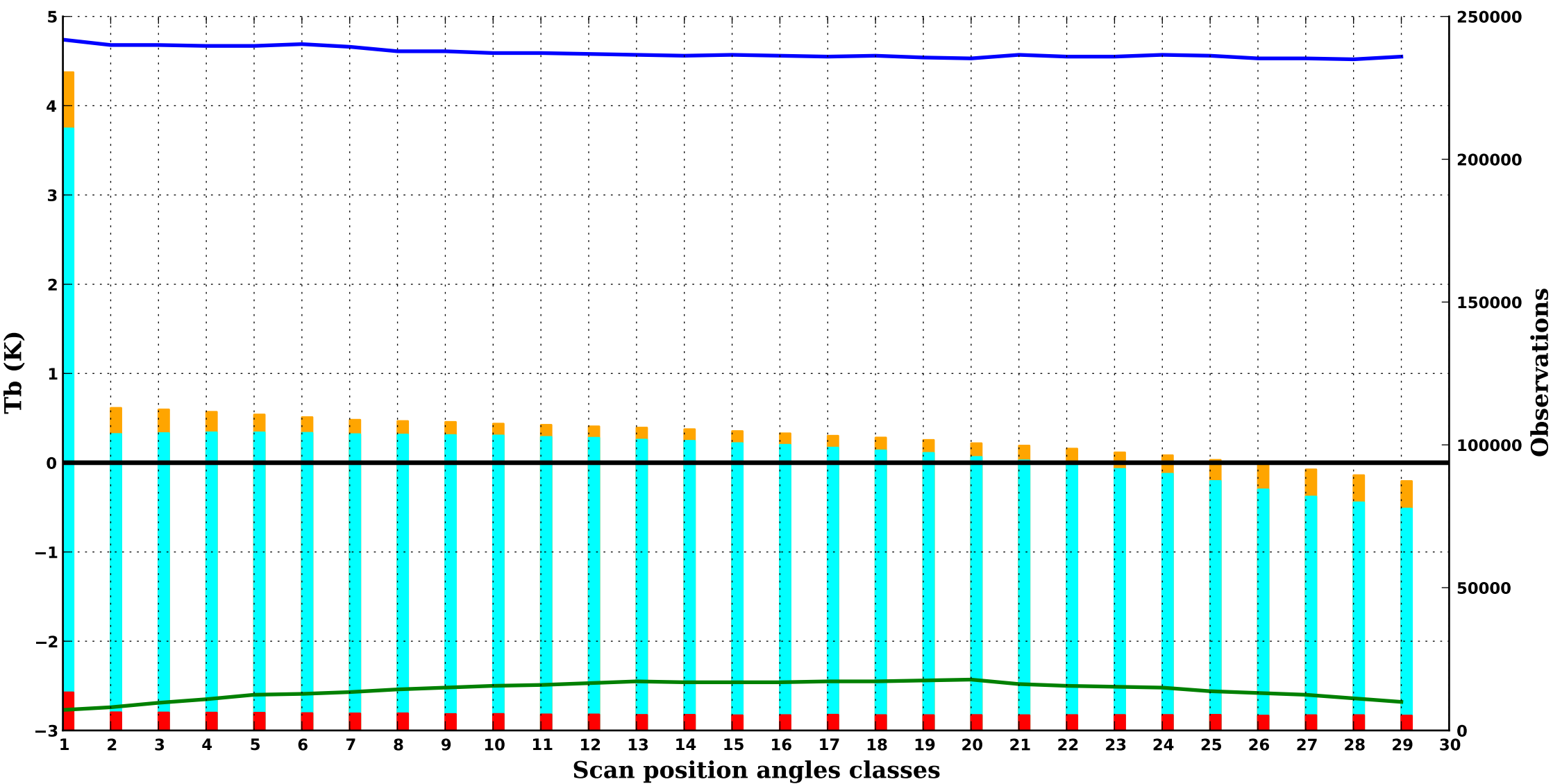
13.276 micro-m, 957 hPa



/land

IASI 439

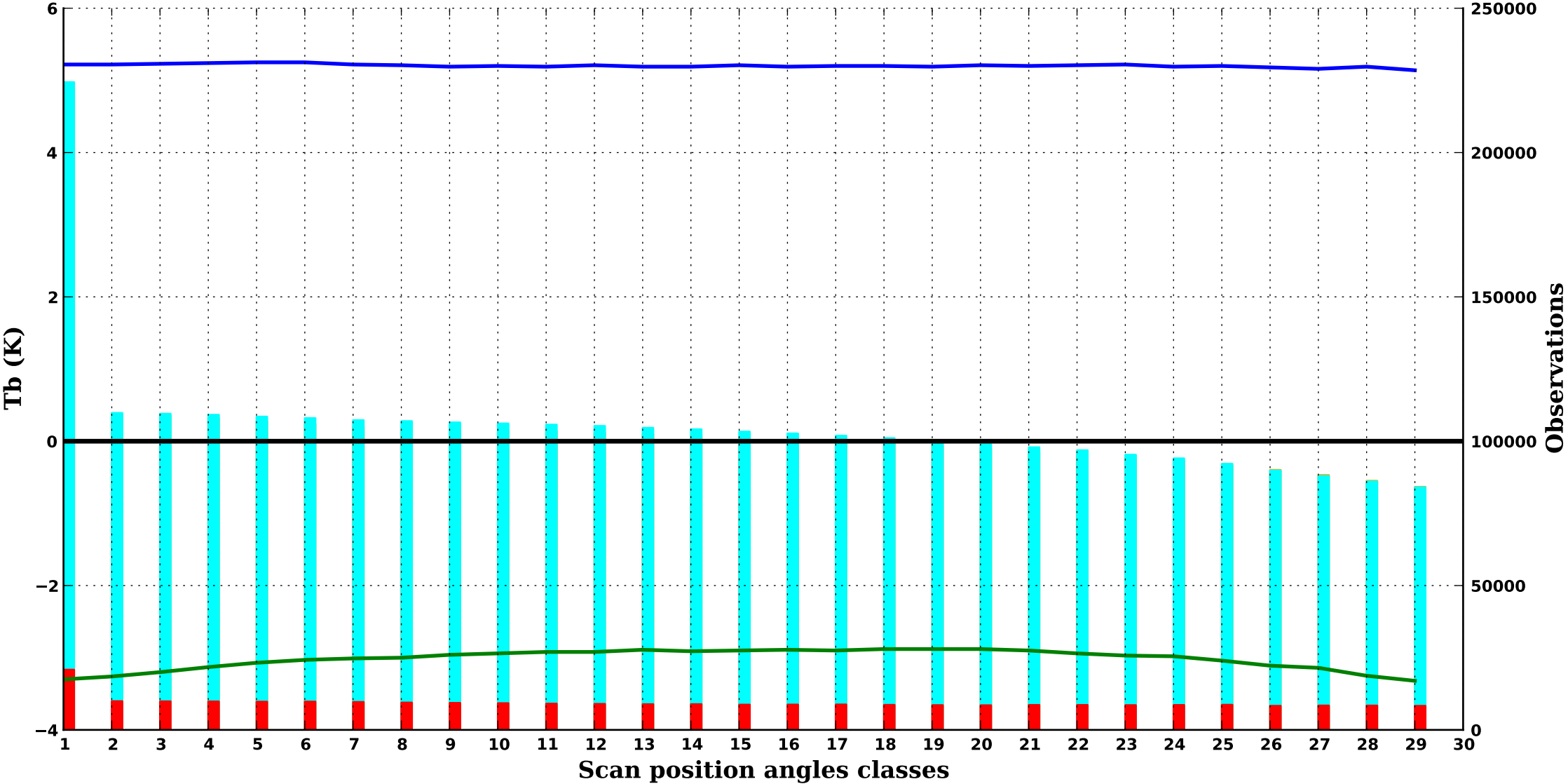
13.254 micro-m, 610 hPa



/land

IASI 445

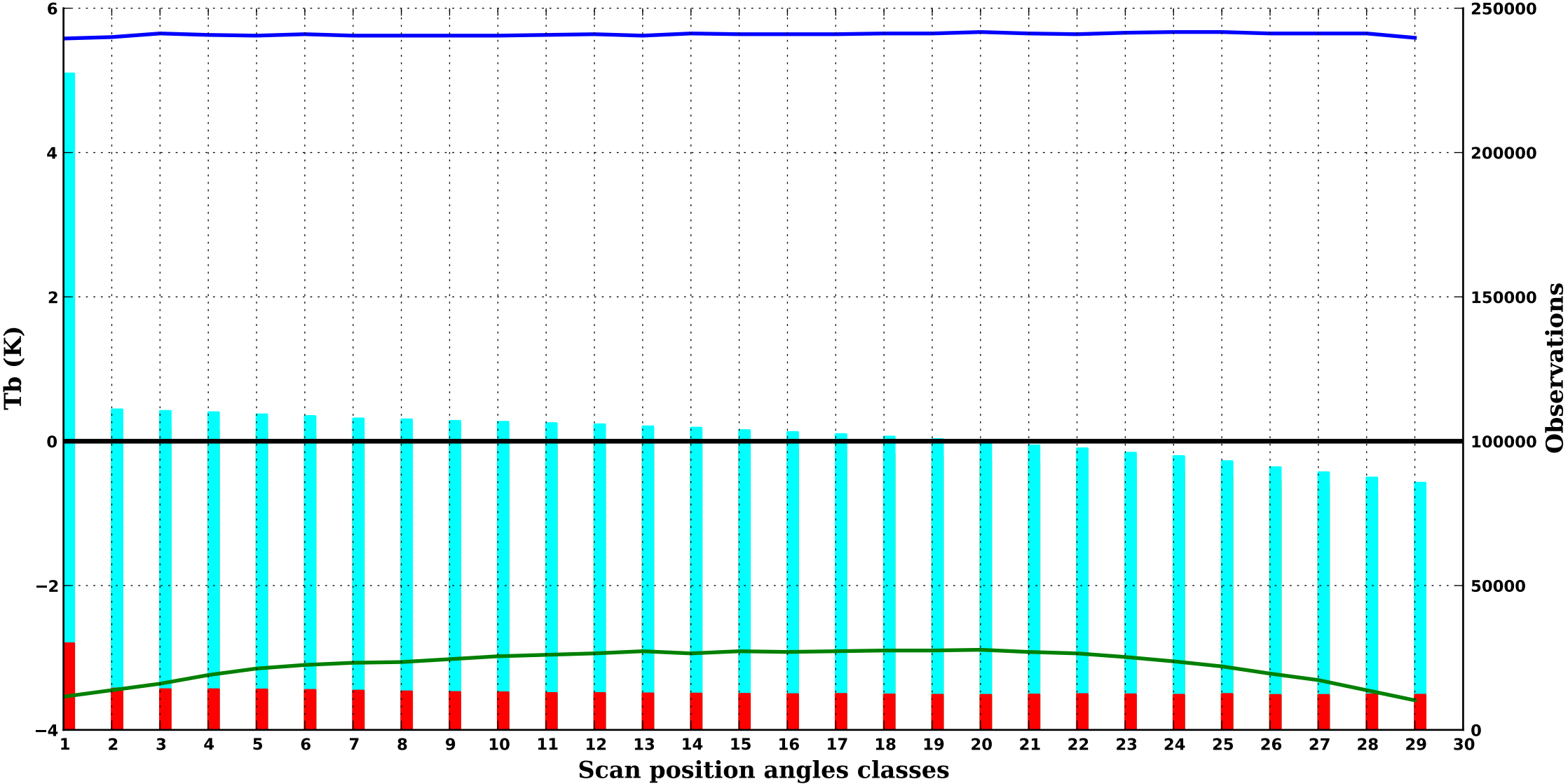
13.228 micro-m, 957 hPa



/land

IASI 457

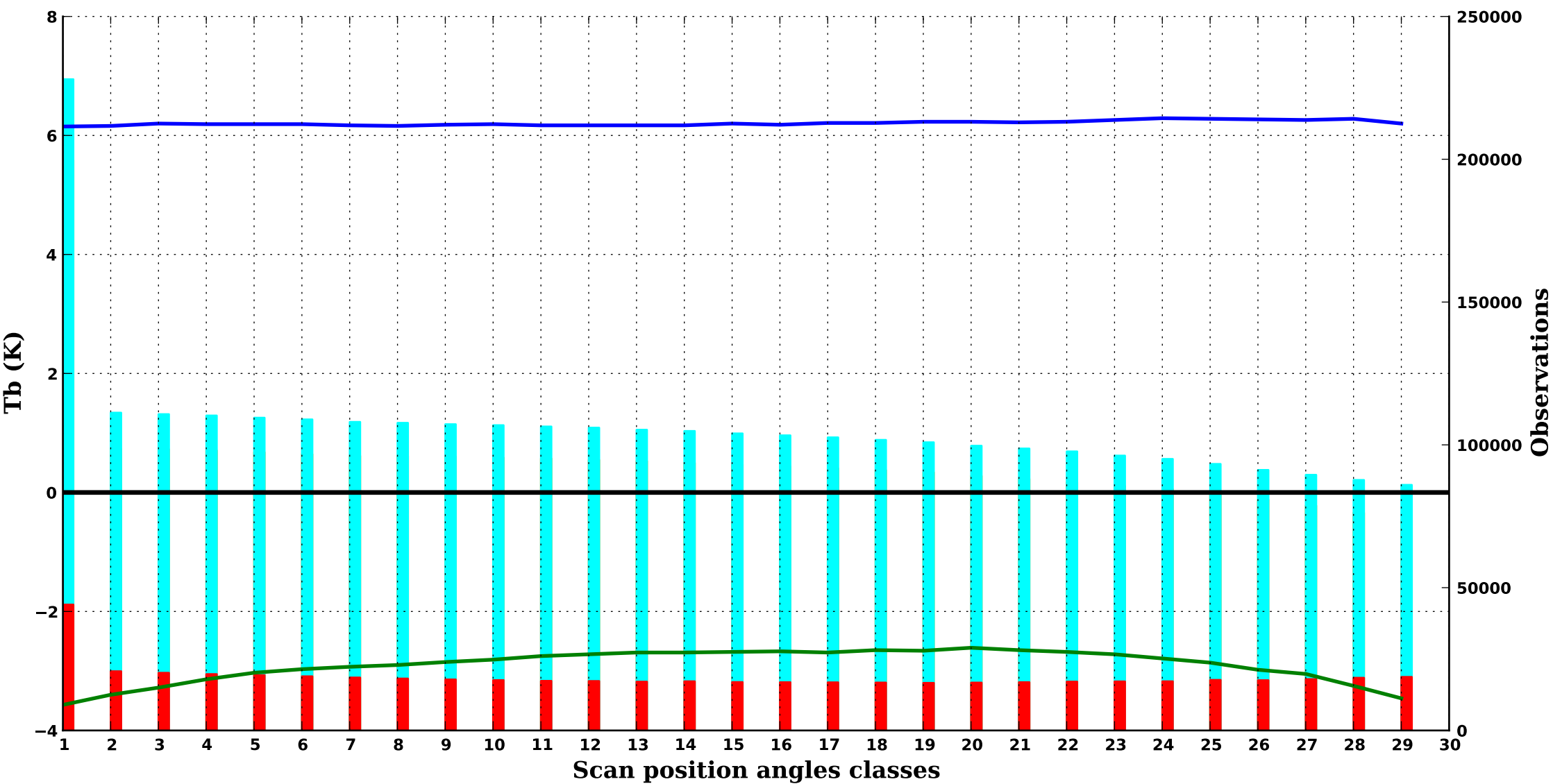
13.175 micro-m, 985 hPa



/land

IASI 515

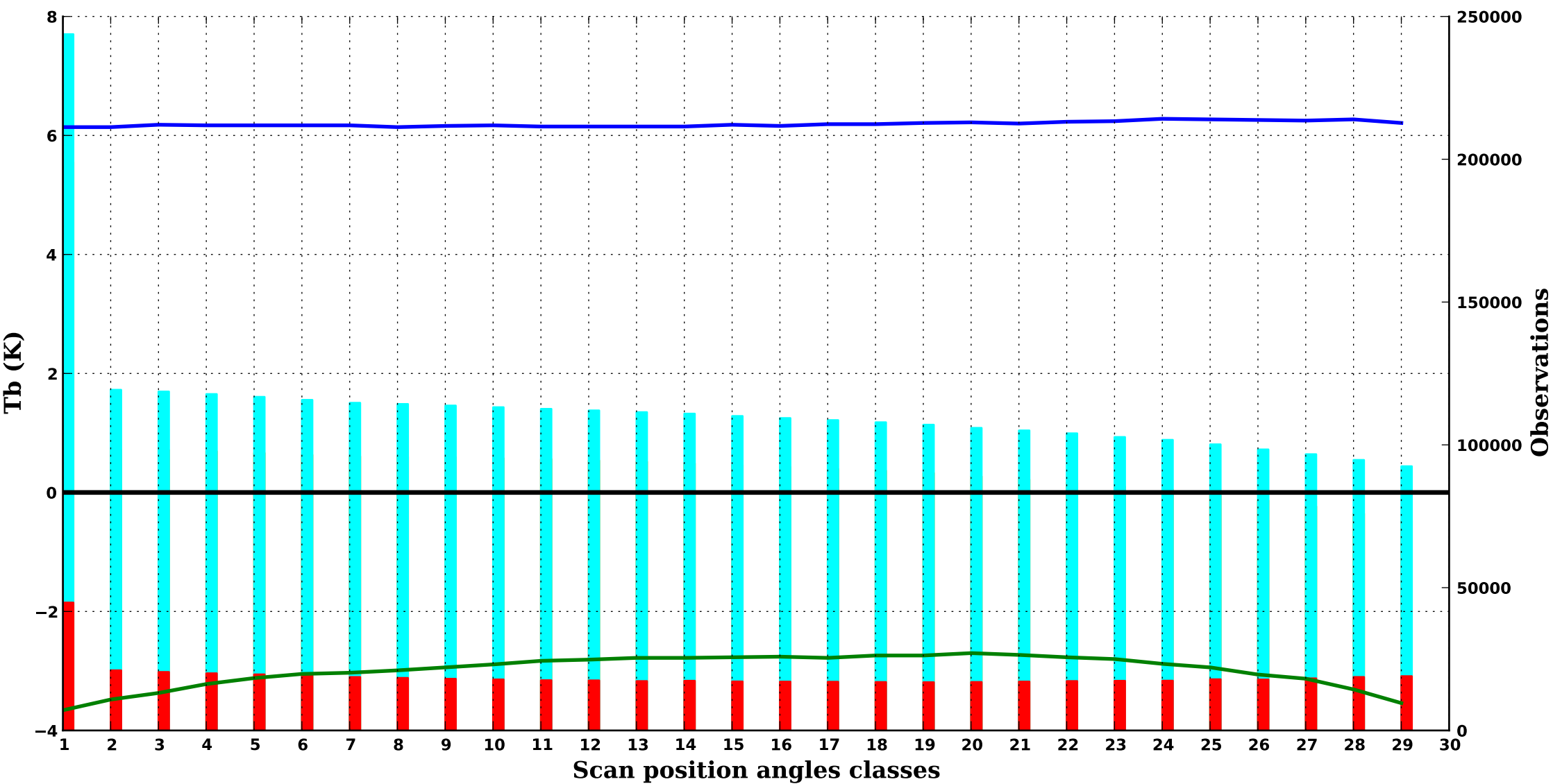
12.928 micro-m, 1013 hPa



/land

IASI 546

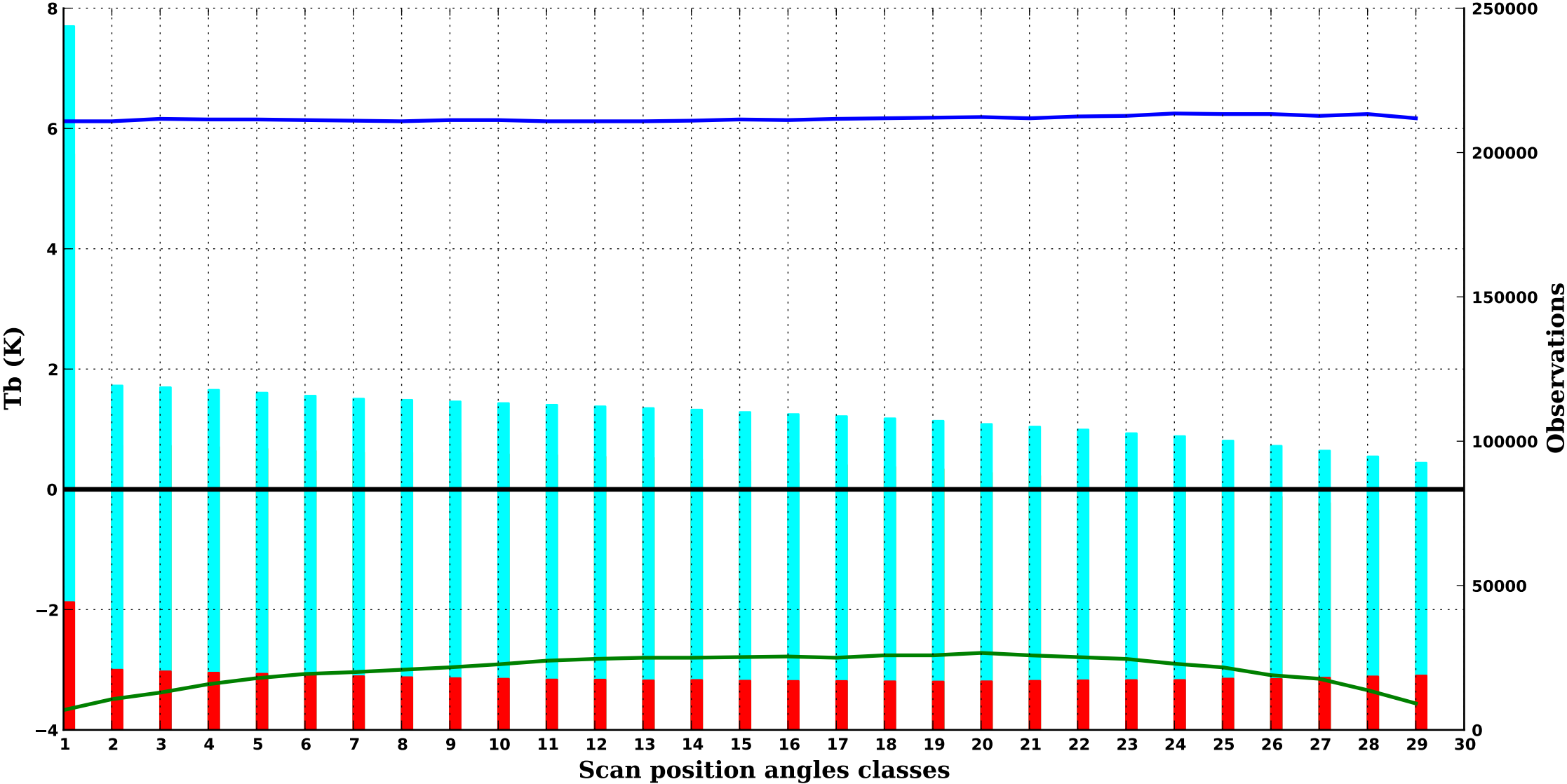
12.800 micro-m, 1013 hPa



/land

IASI 552

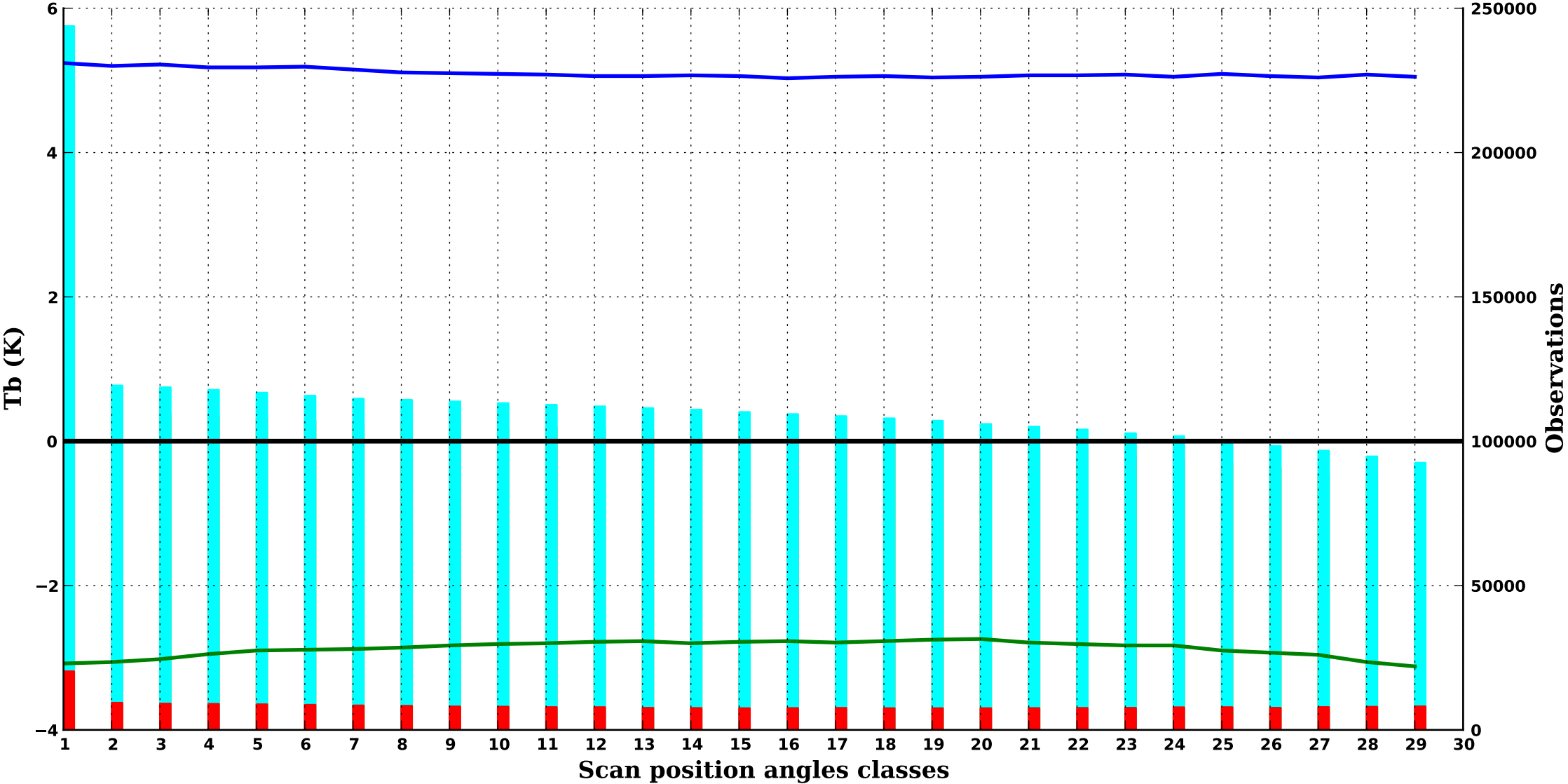
12.775 micro-m, 1013 hPa



/land

IASI 559

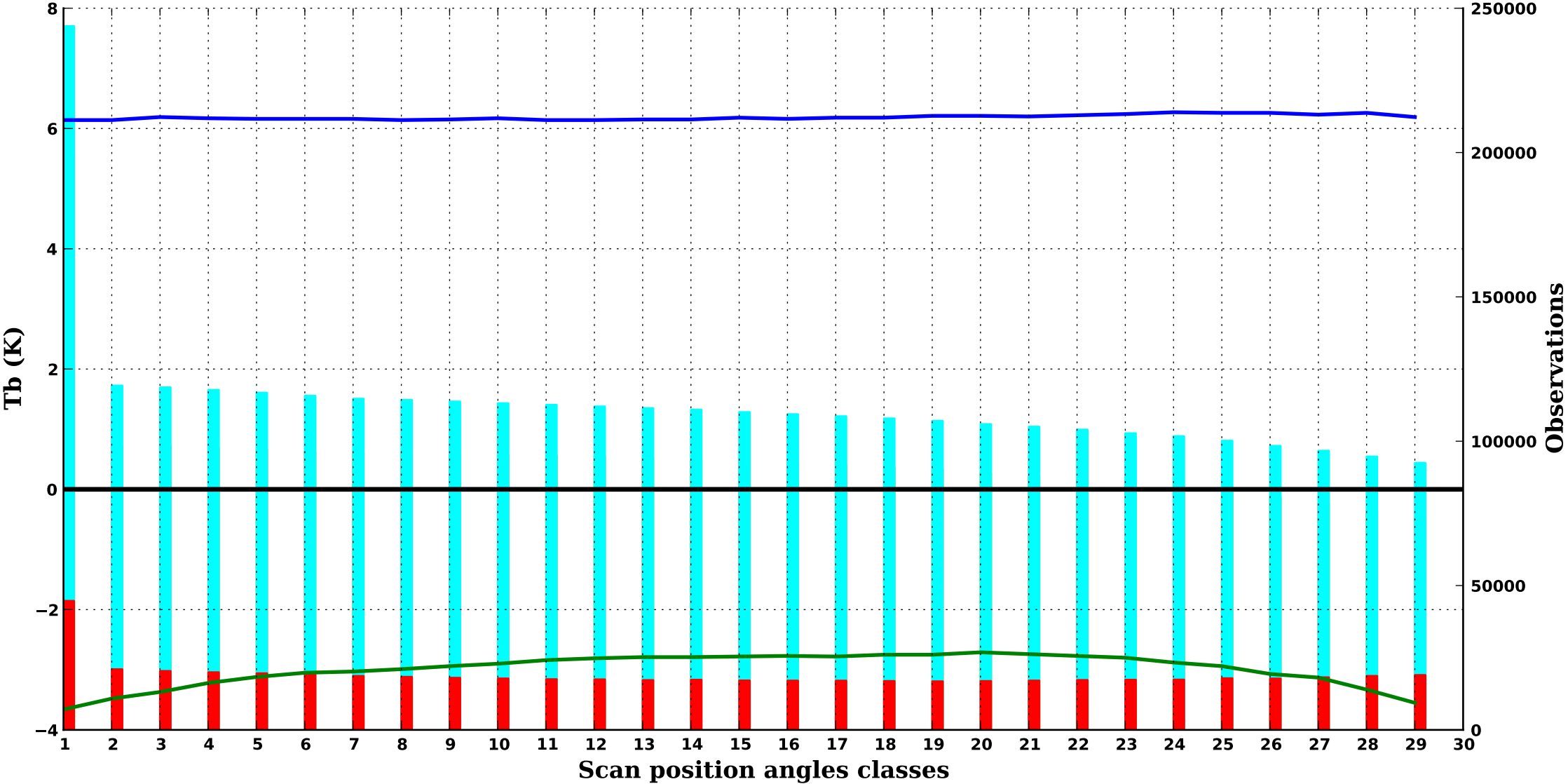
12.747 micro-m, 922 hPa



/land

IASI 566

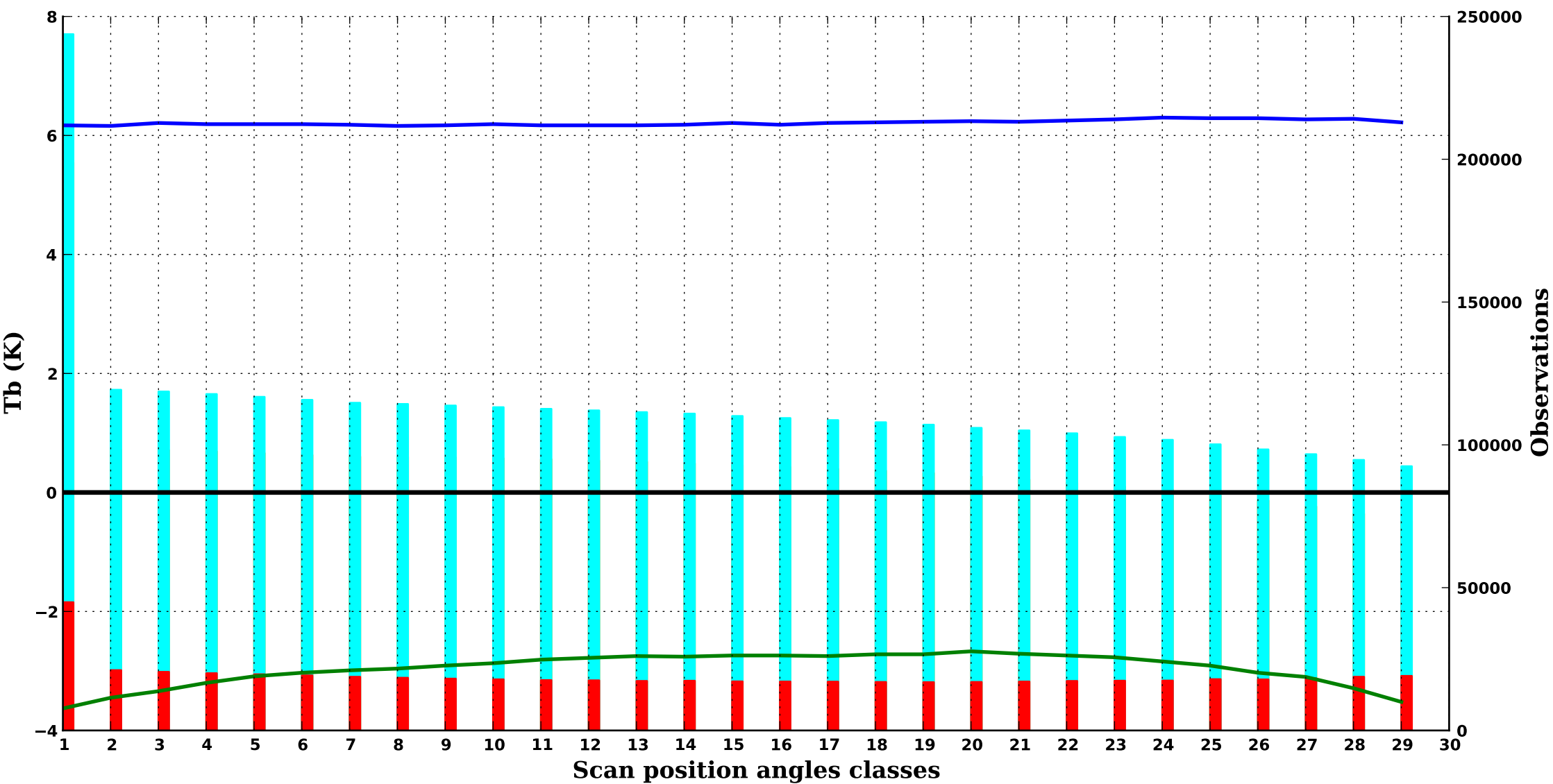
12.719 micro-m, 1013 hPa



/land

IASI 571

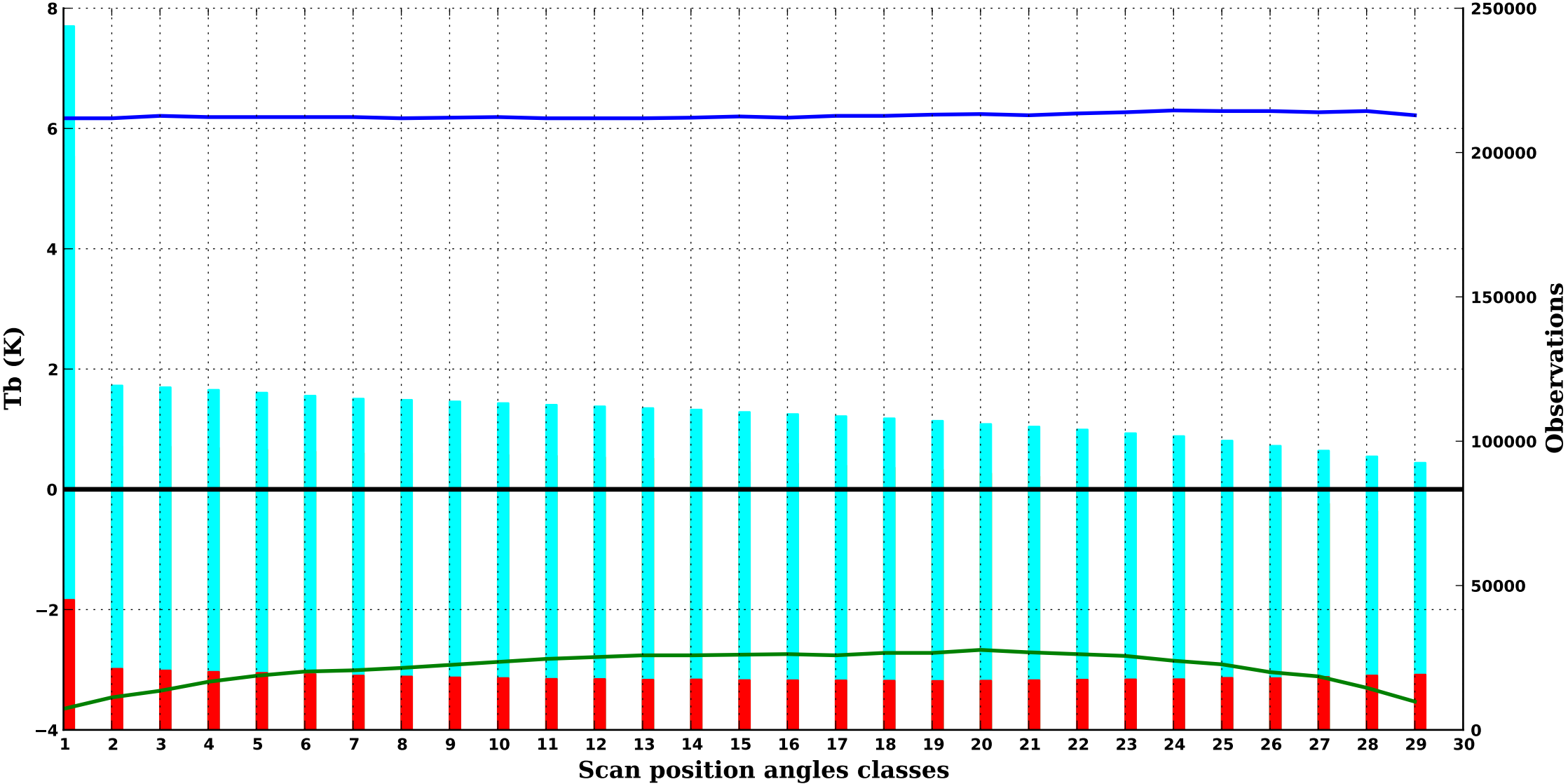
12.698 micro-m, 1013 hPa



/land

IASI 573

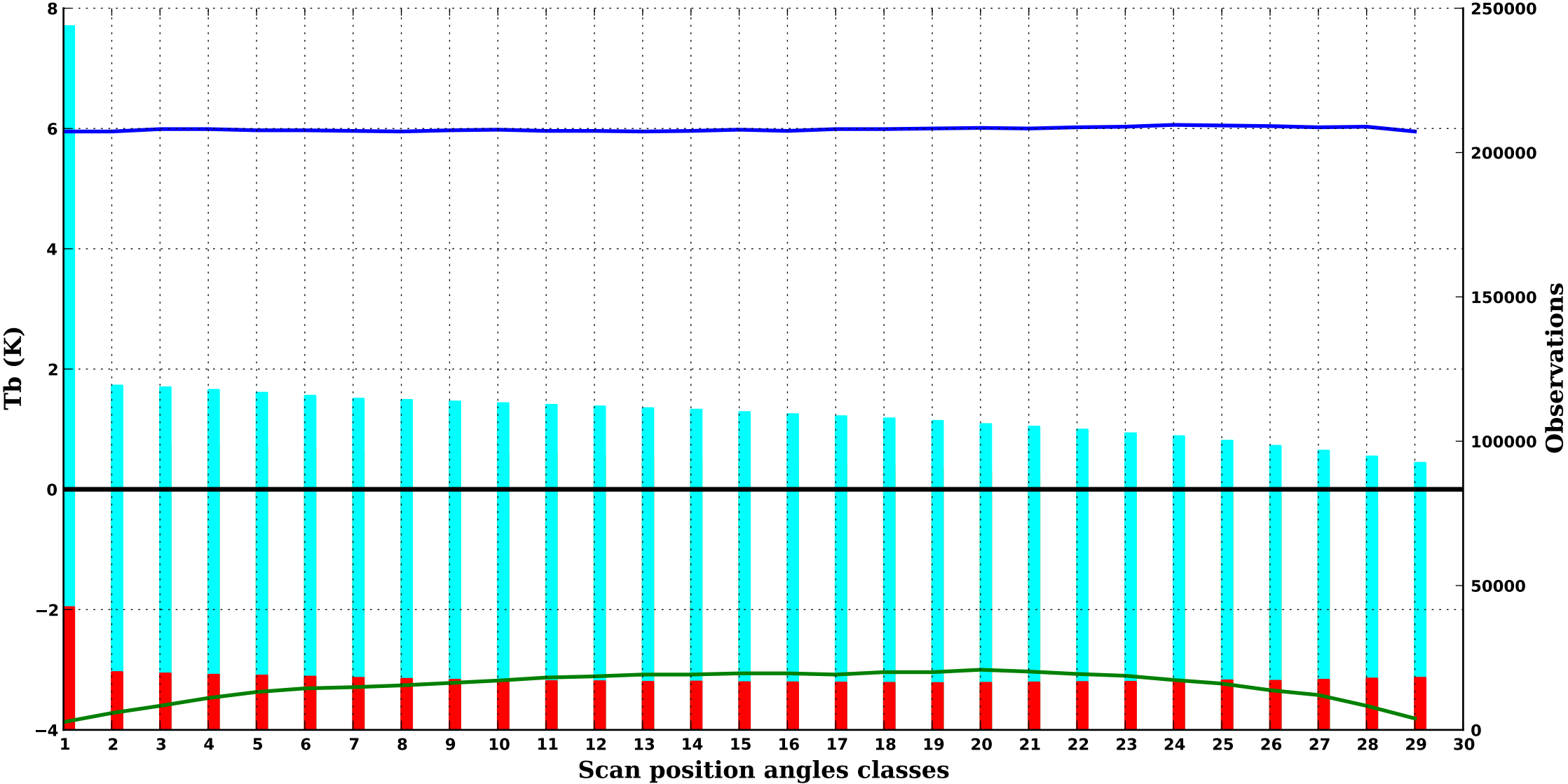
12.690 micro-m, 1013 hPa



/land

IASI 646

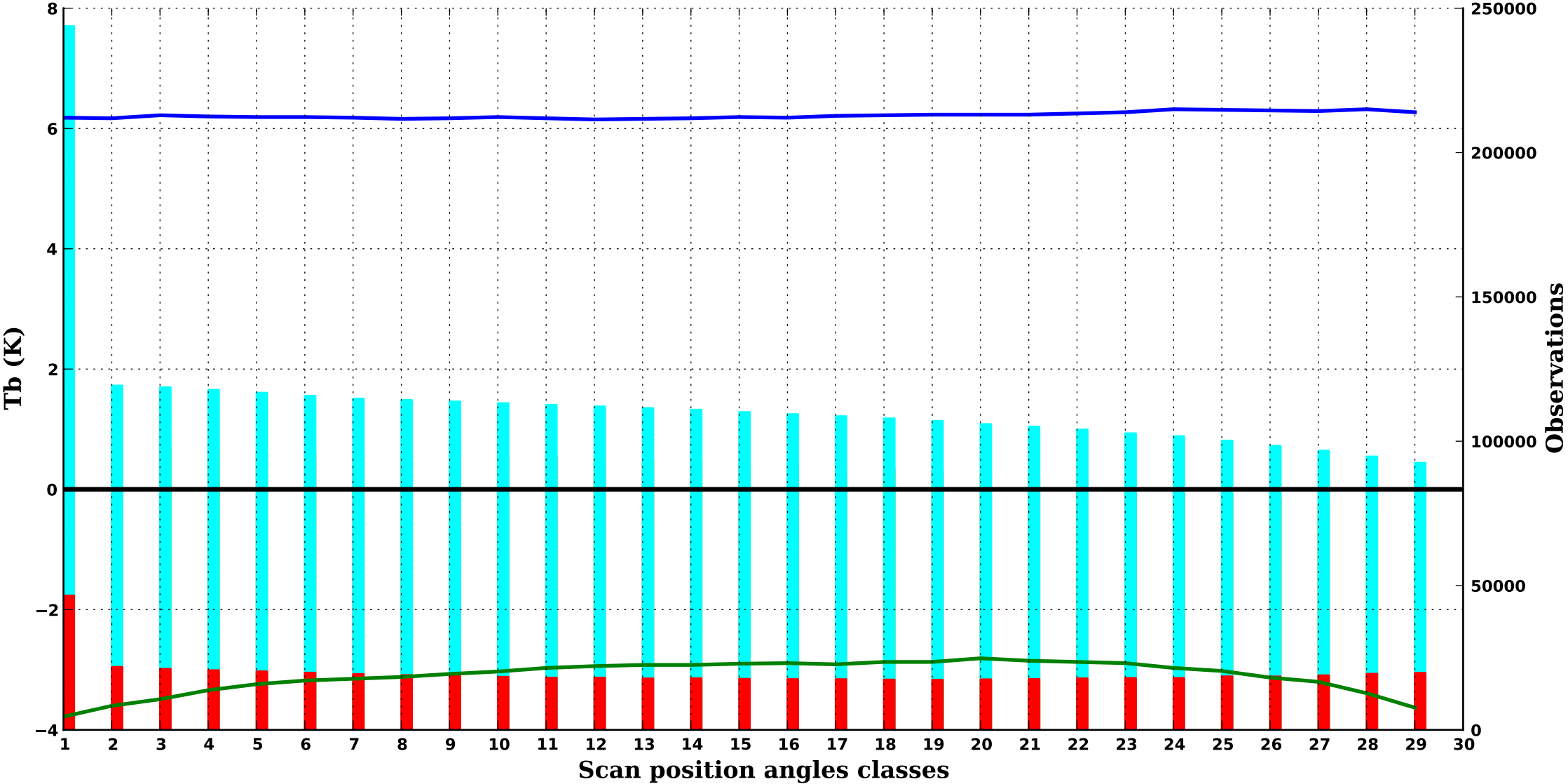
12.403 micro-m, 1013 hPa



/land

IASI 662

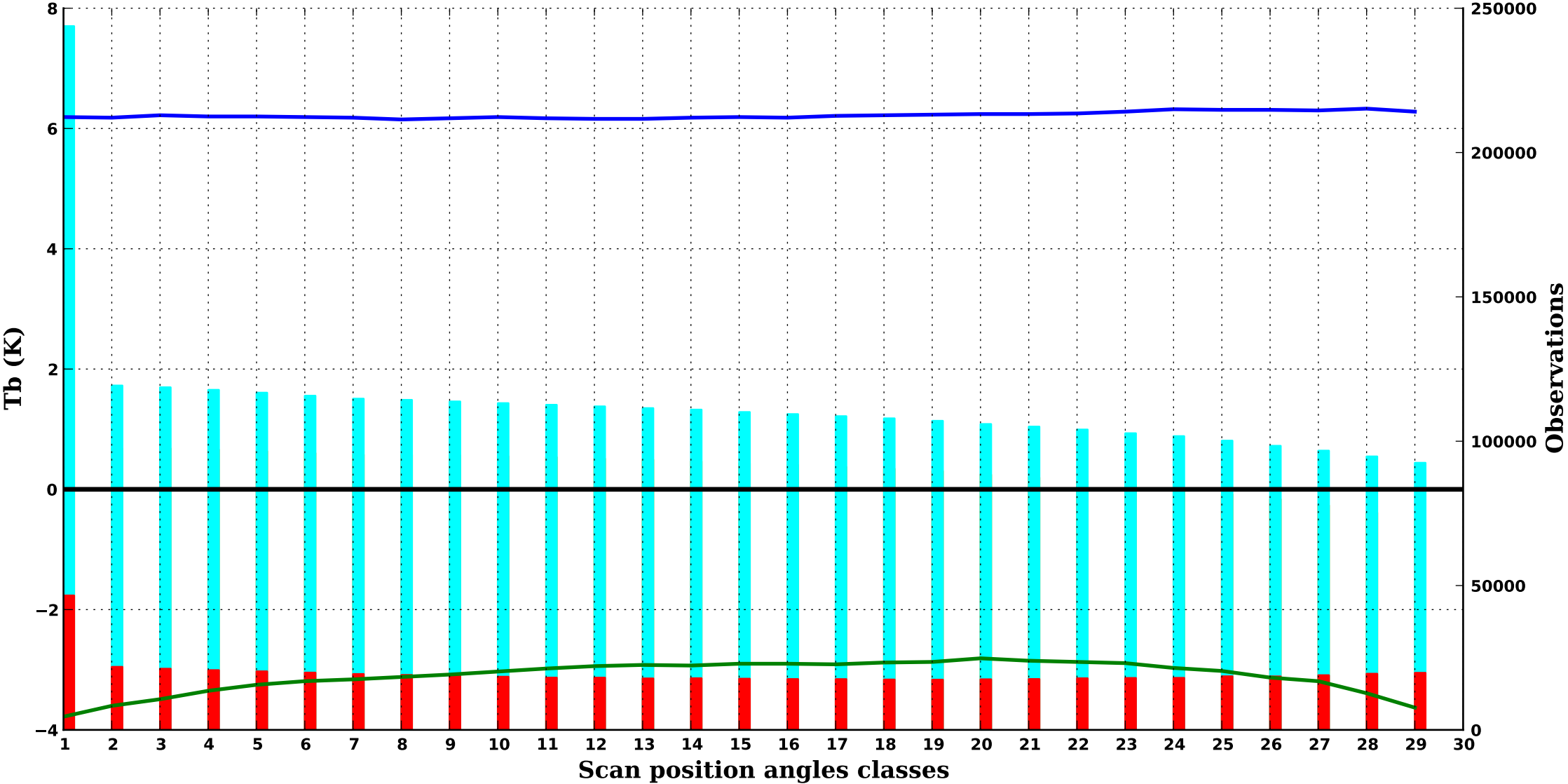
12.342 micro-m, 1013 hPa



/land

IASI 668

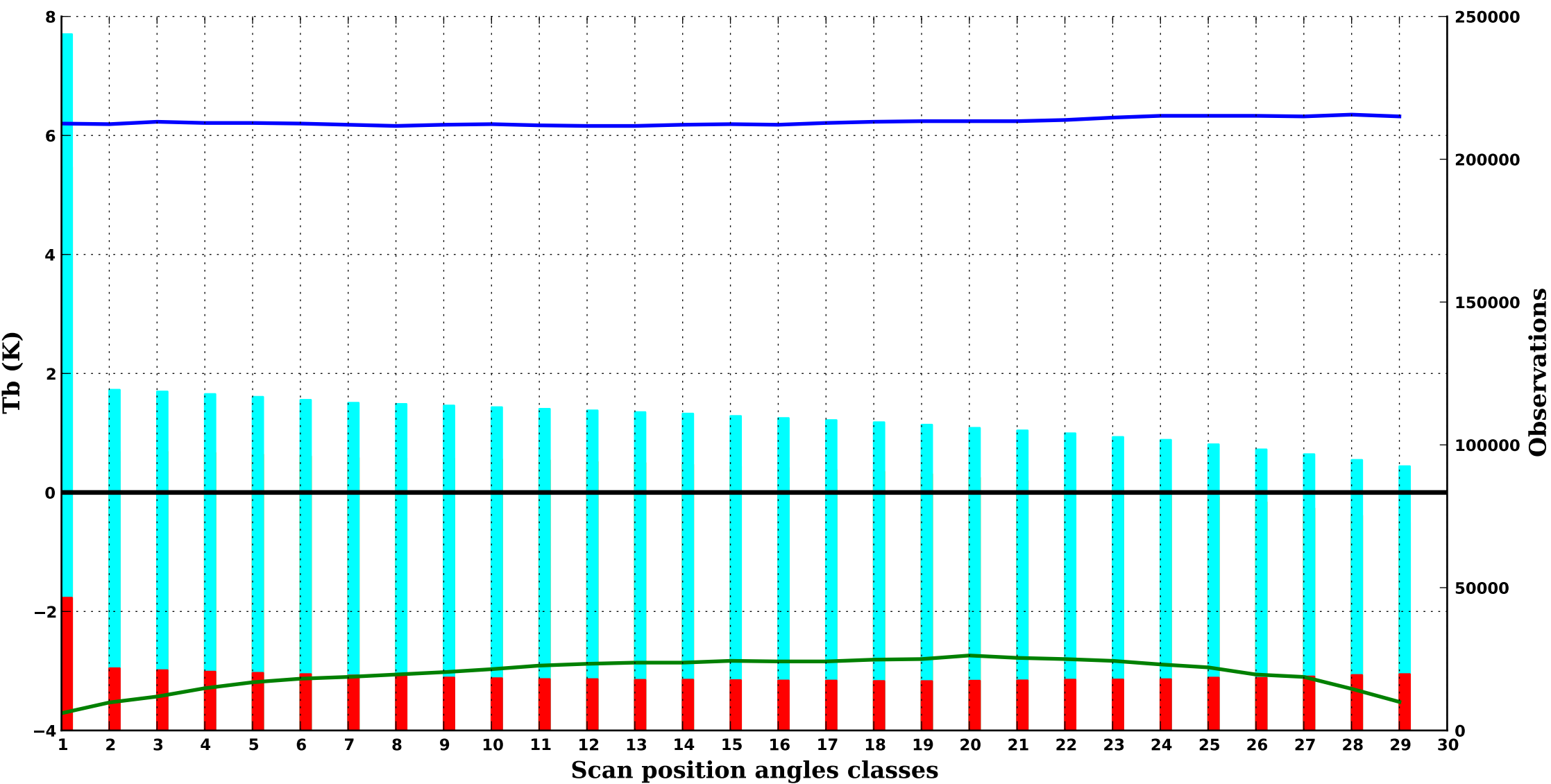
12.319 micro-m, 1013 hPa



/land

IASI 756

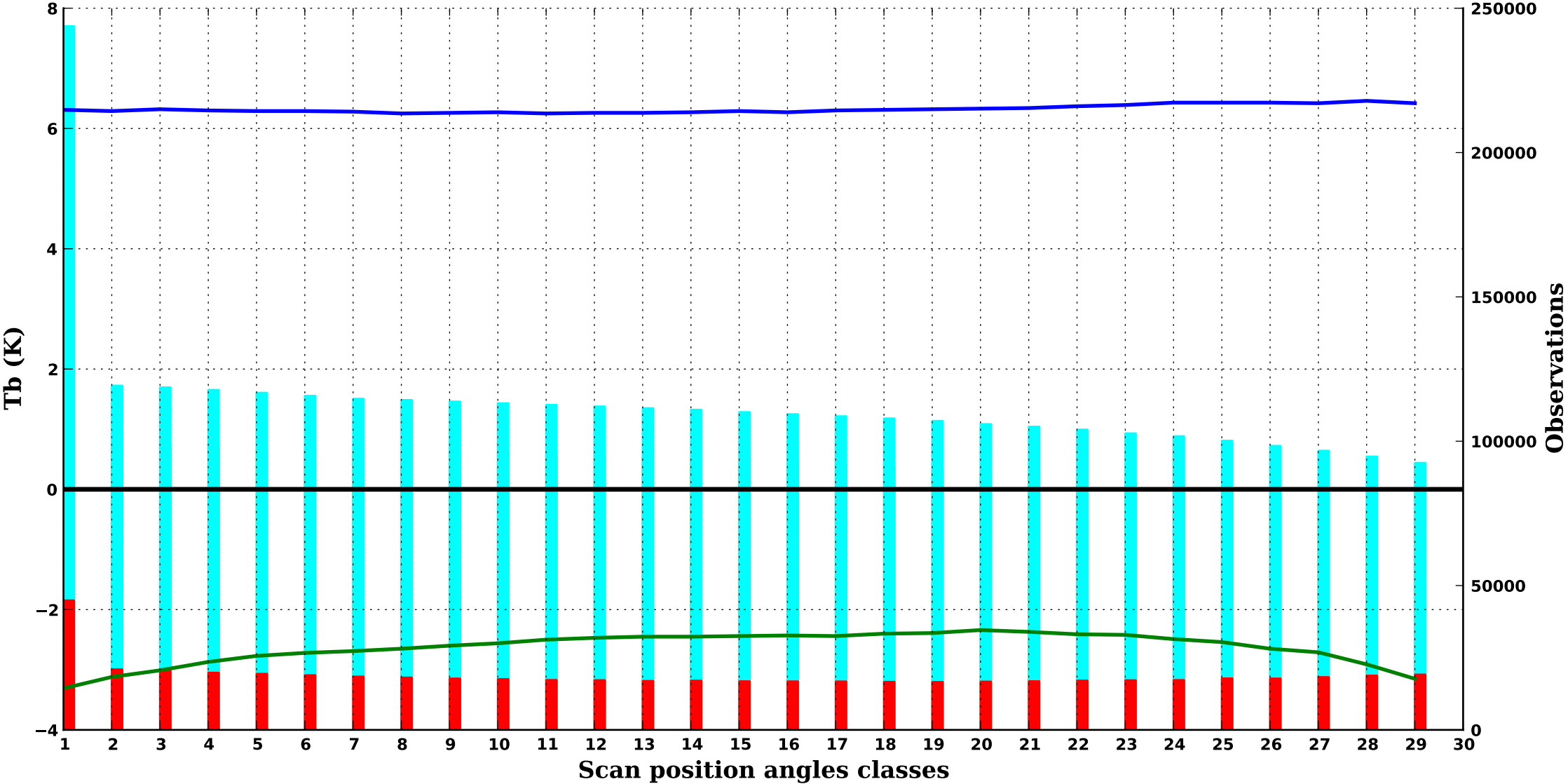
11.994 micro-m, 1013 hPa



/land

IASI 867

11.608 micro-m, 1013 hPa



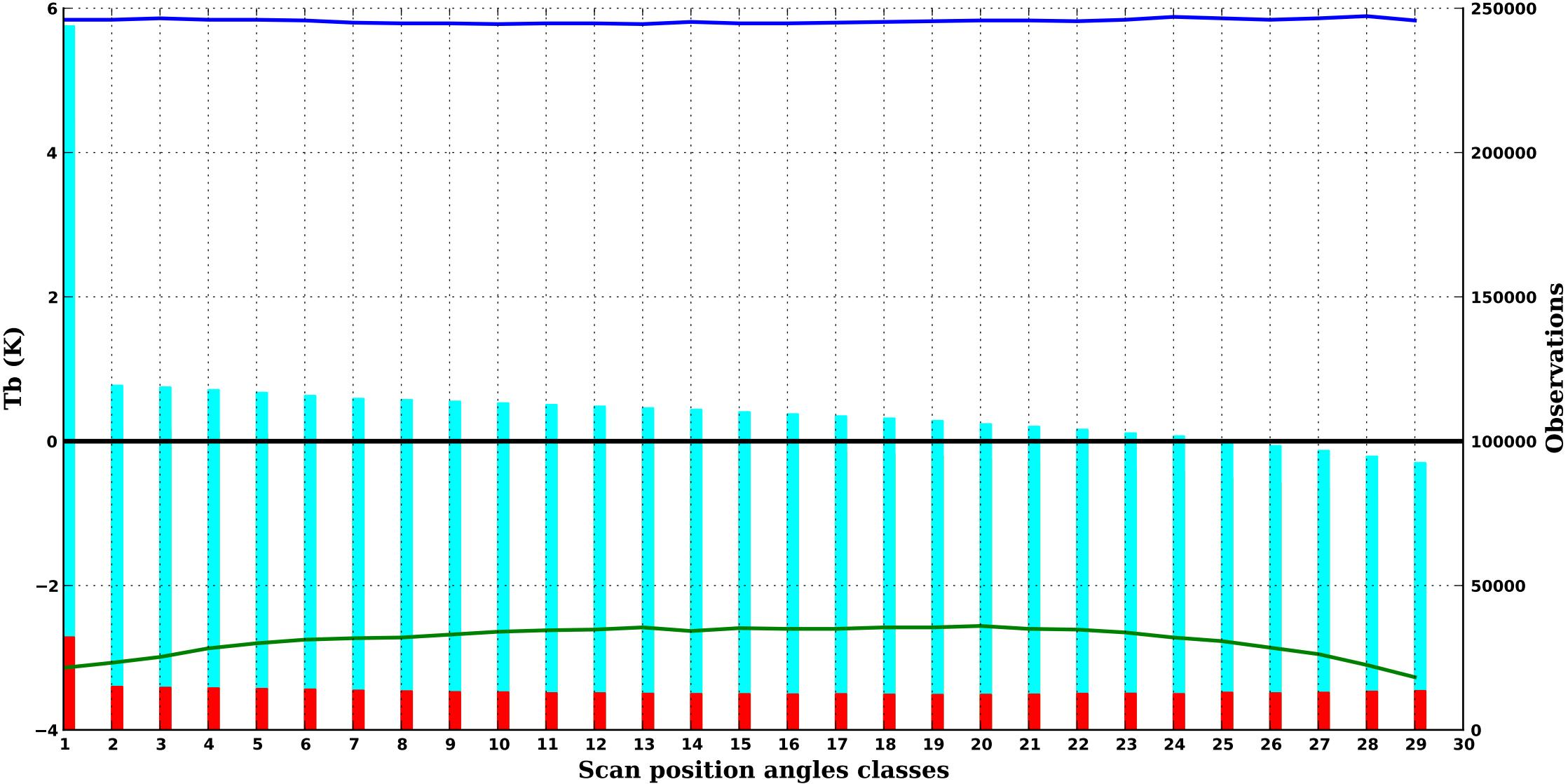
METOP C

Period : 202507

/land

IASI 906

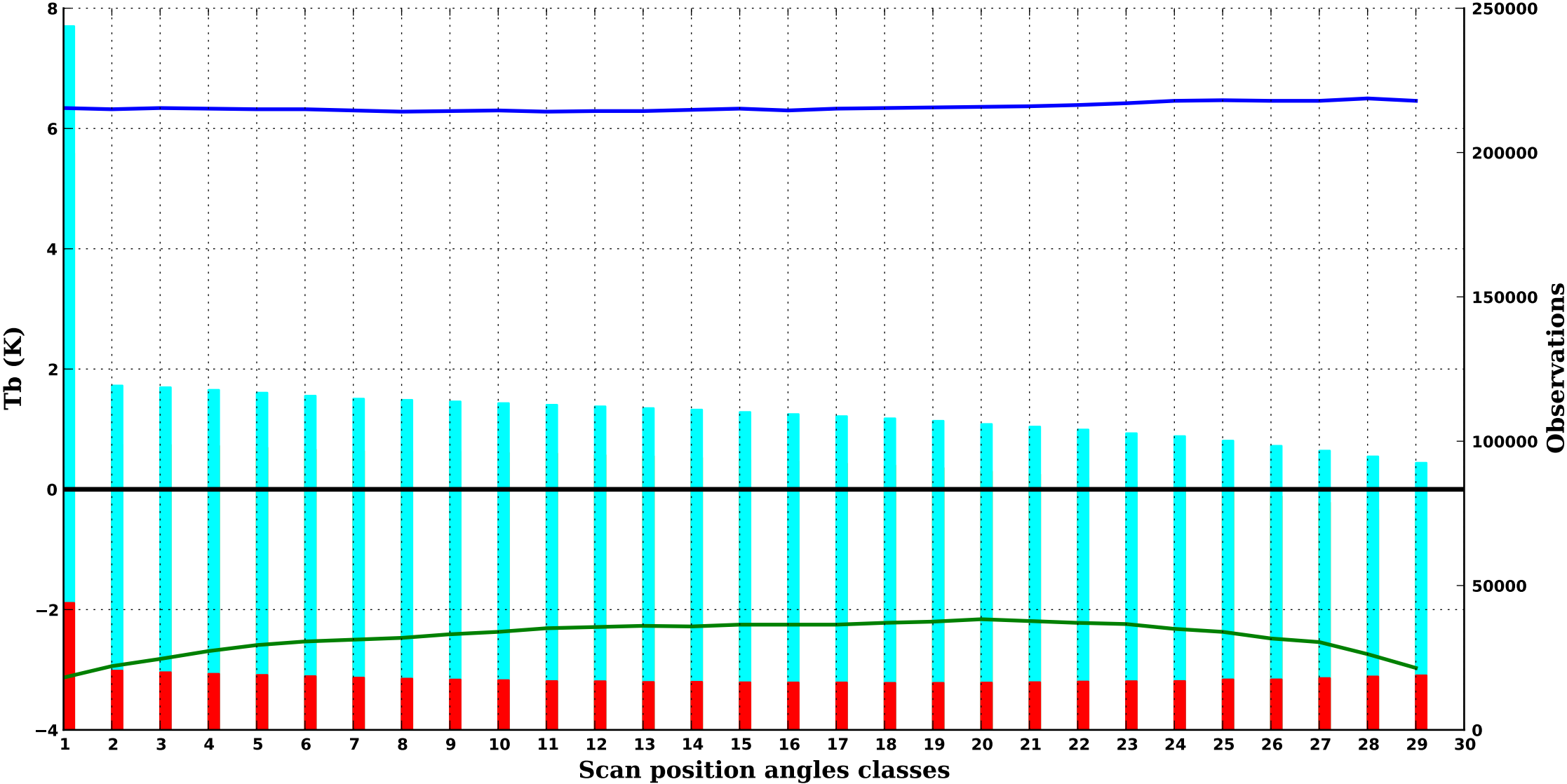
11.478 micro-m, 957 hPa



/land

IASI 921

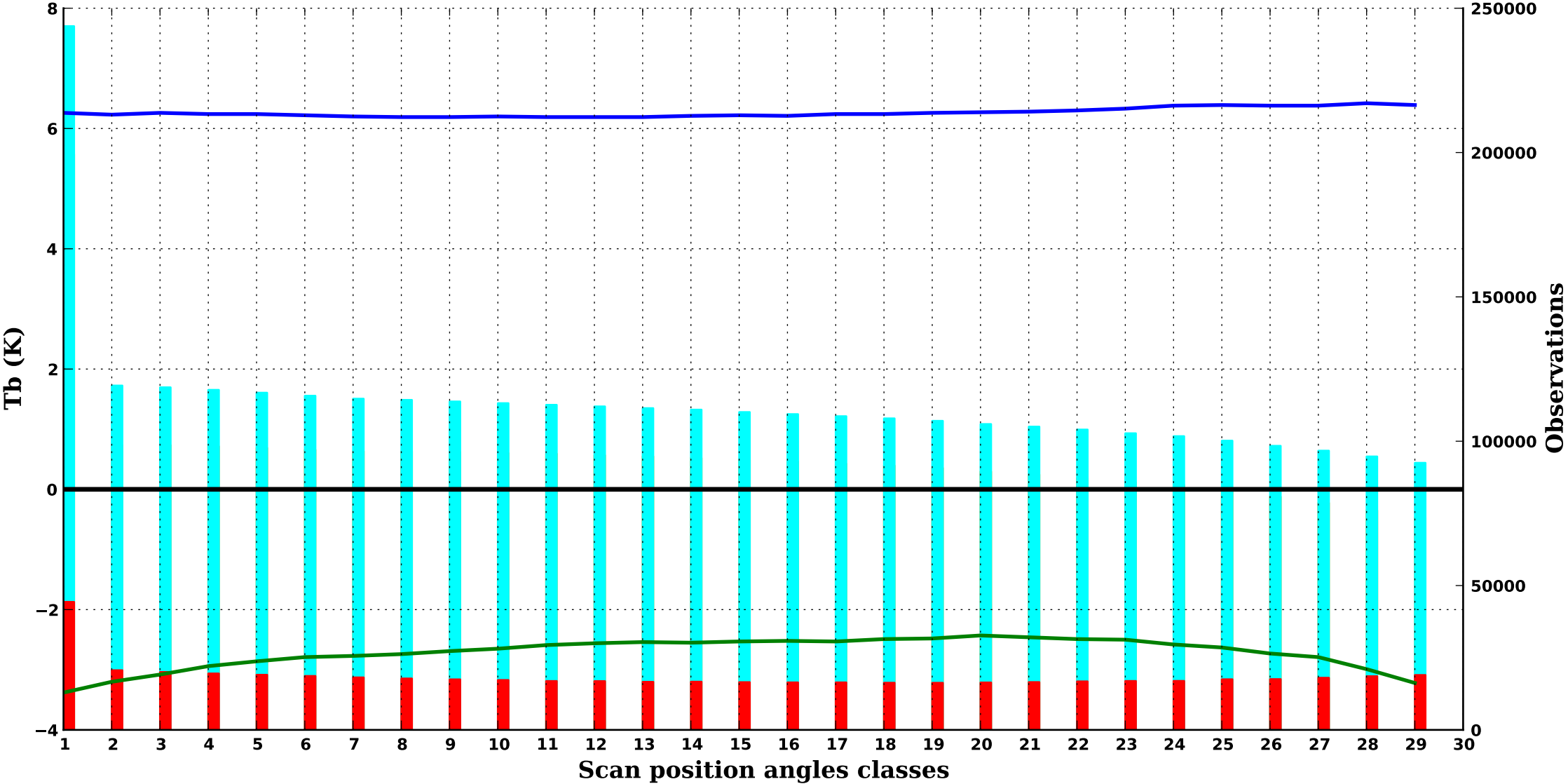
11.429 micro-m, 1013 hPa



/land

IASI 1027

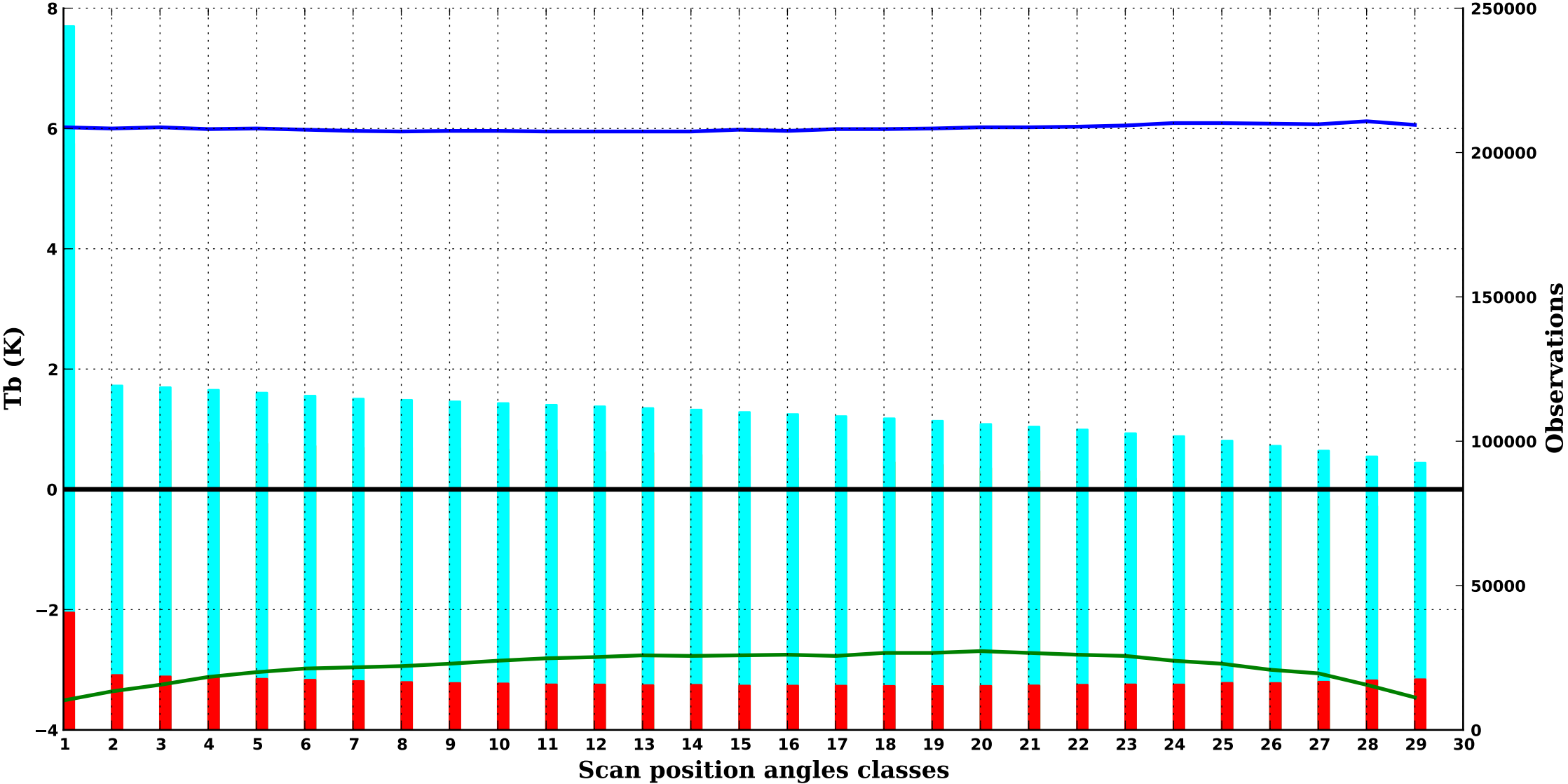
11.093 micro-m, 1013 hPa



/land

IASI 1046

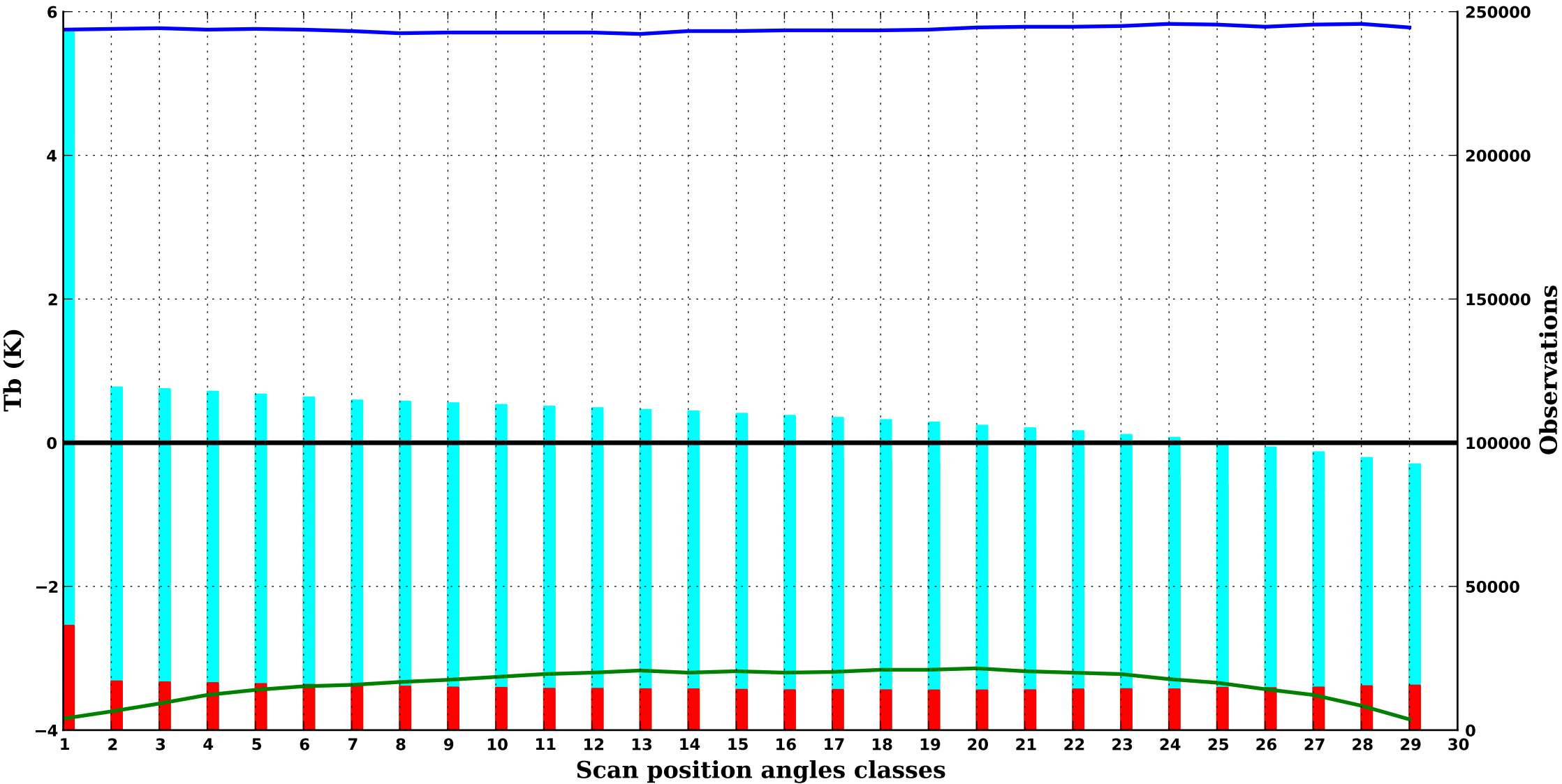
11.034 micro-m, 1013 hPa



/land

IASI 1121

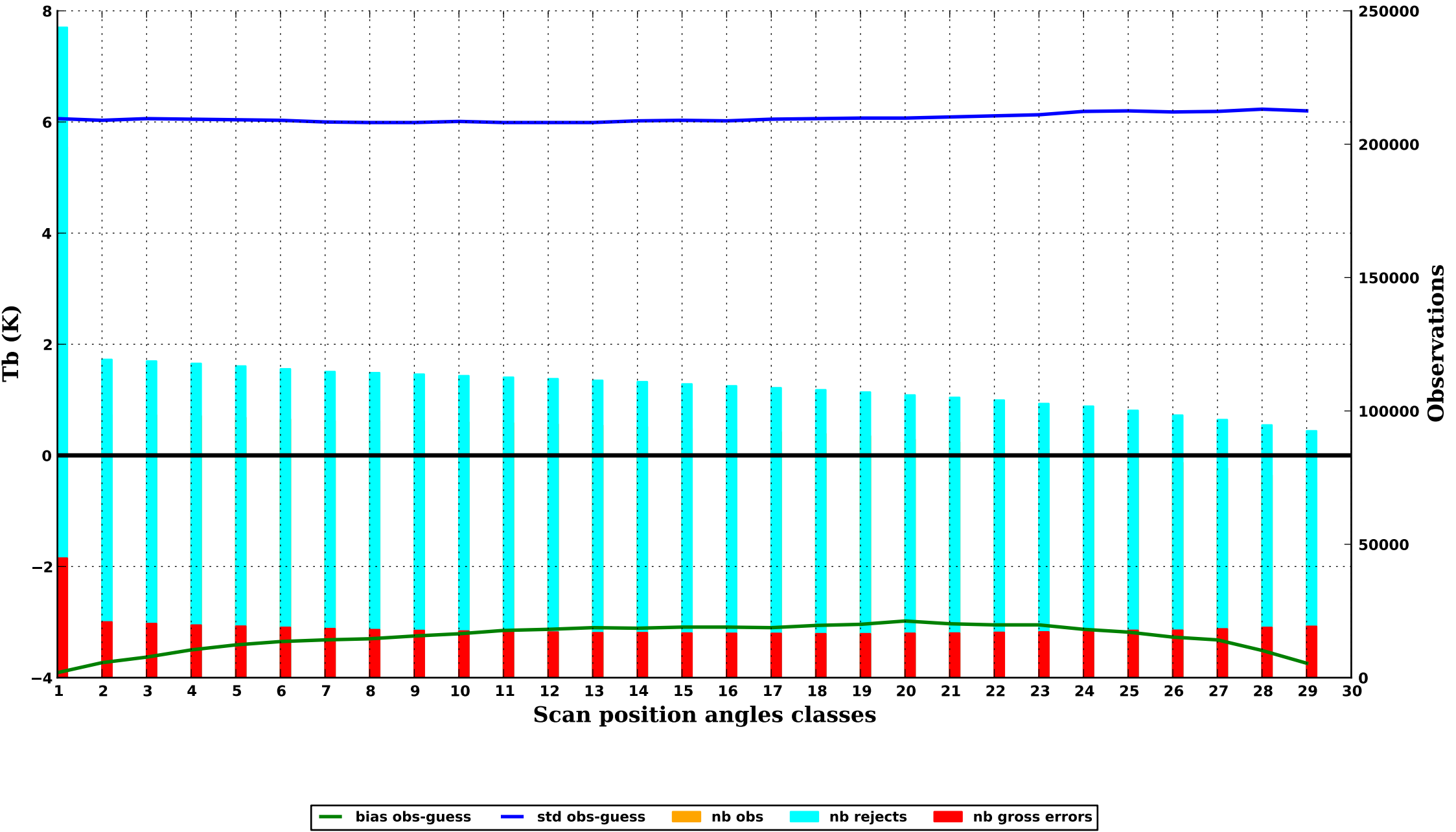
10.811 micro-m, 957 hPa



/land

IASI 1133

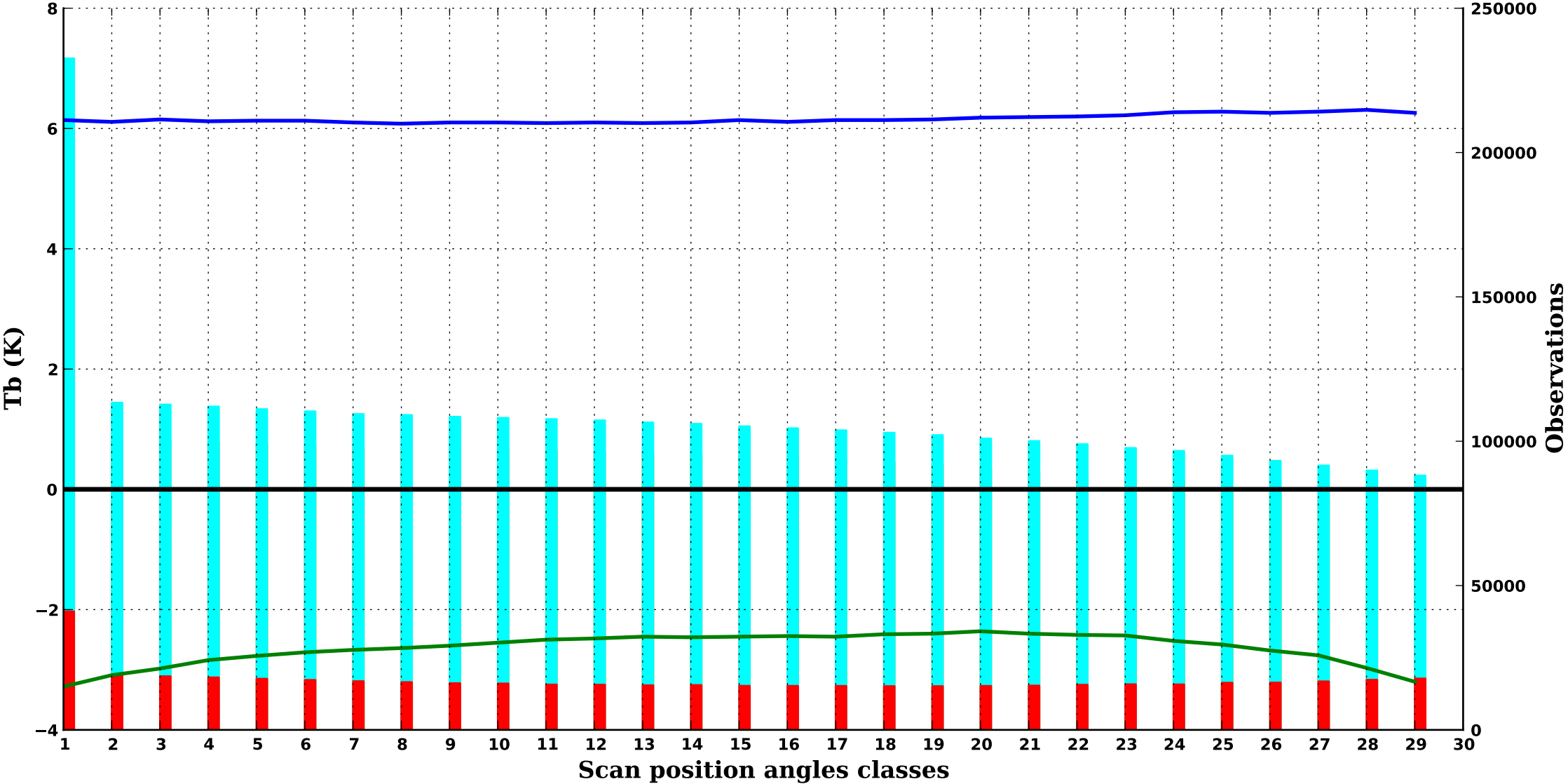
10.776 micro-m, 1013 hPa



/land

IASI 1191

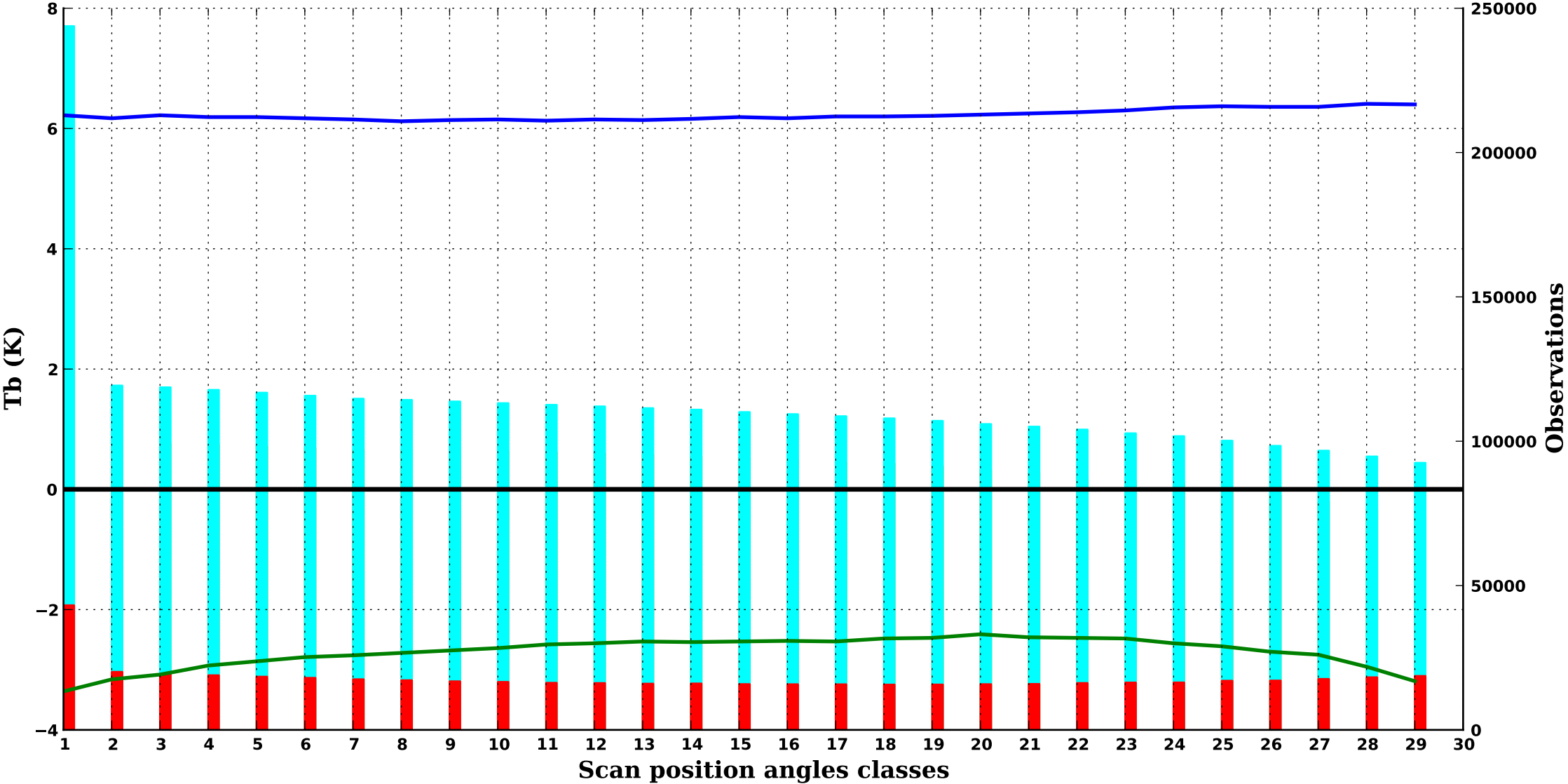
10.610 micro-m, 1013 hPa



/land

IASI 1194

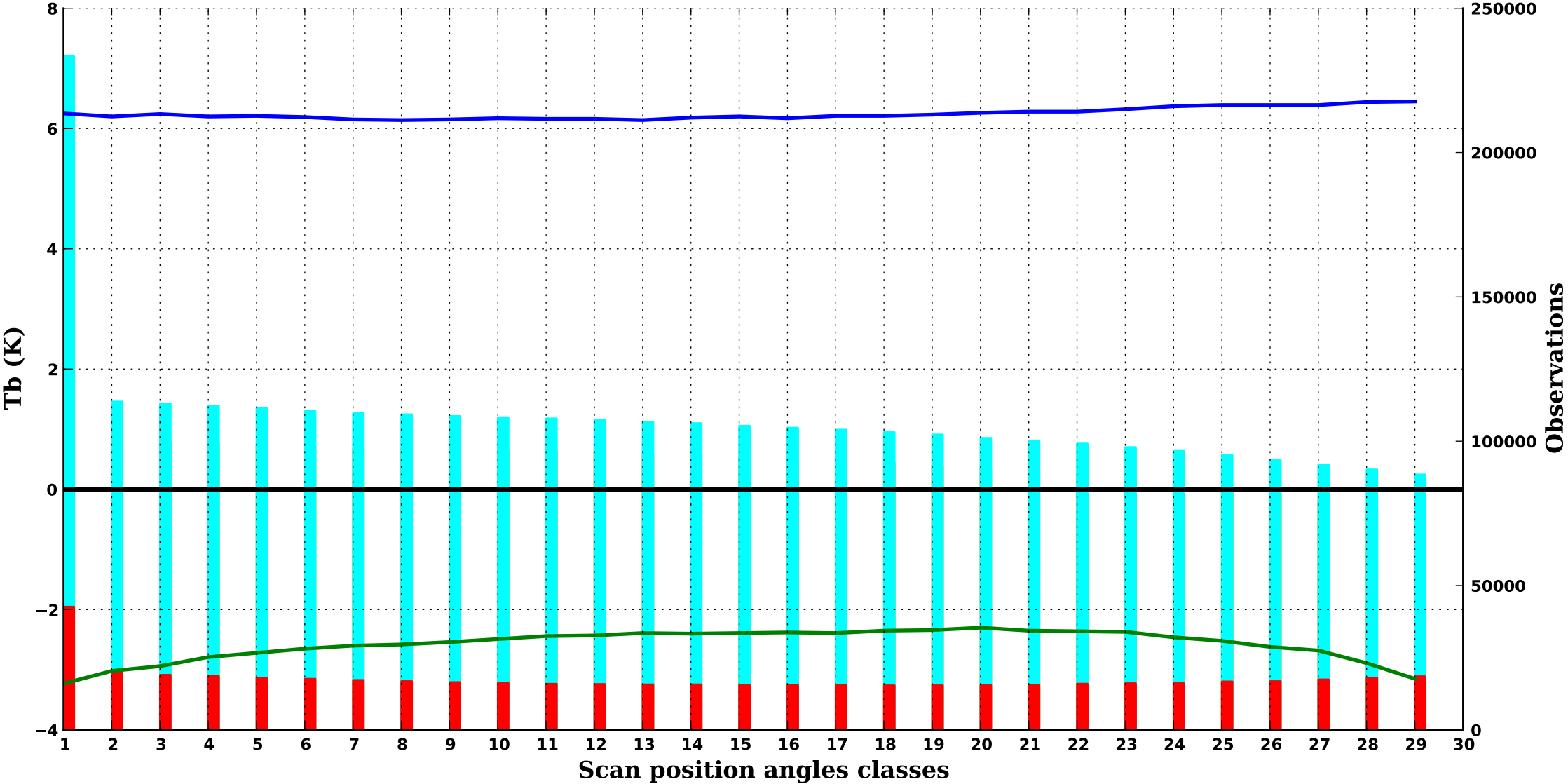
10.602 micro-m, 1013 hPa



/land

IASI 1271

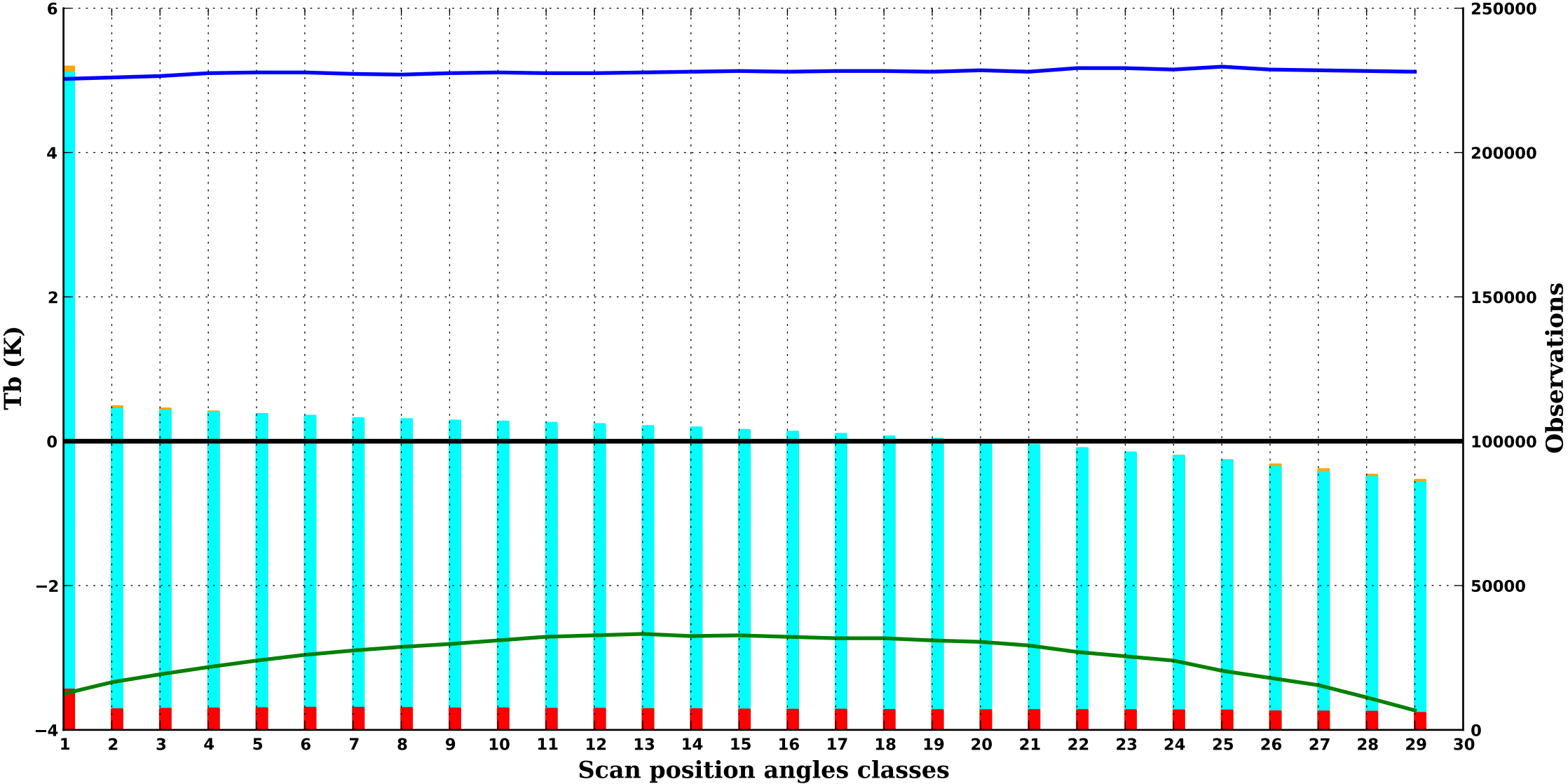
10.390 micro-m, 1013 hPa



/land

IASI 1479

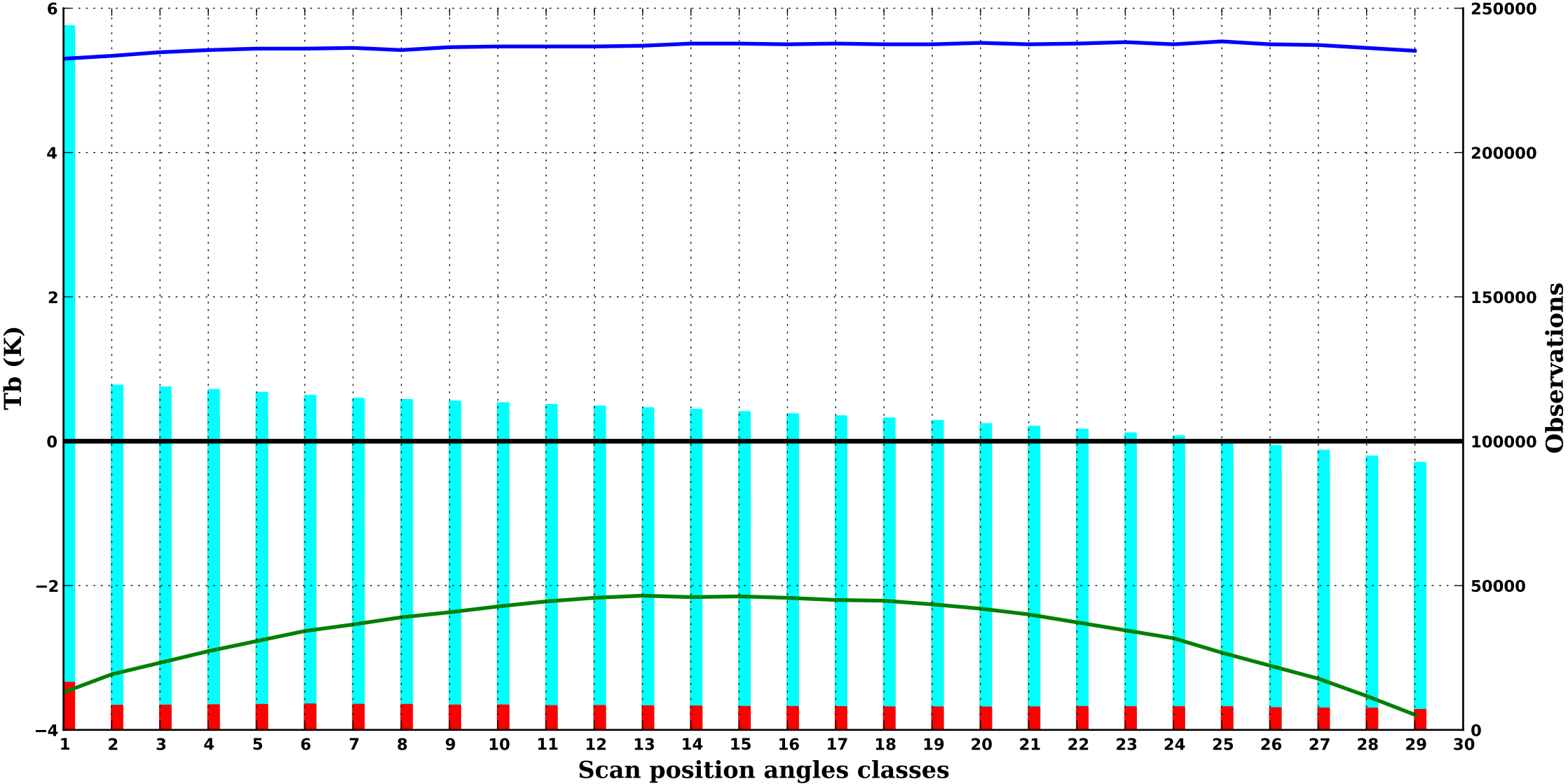
9.857 micro-m, 957 hPa



/land

IASI 1509

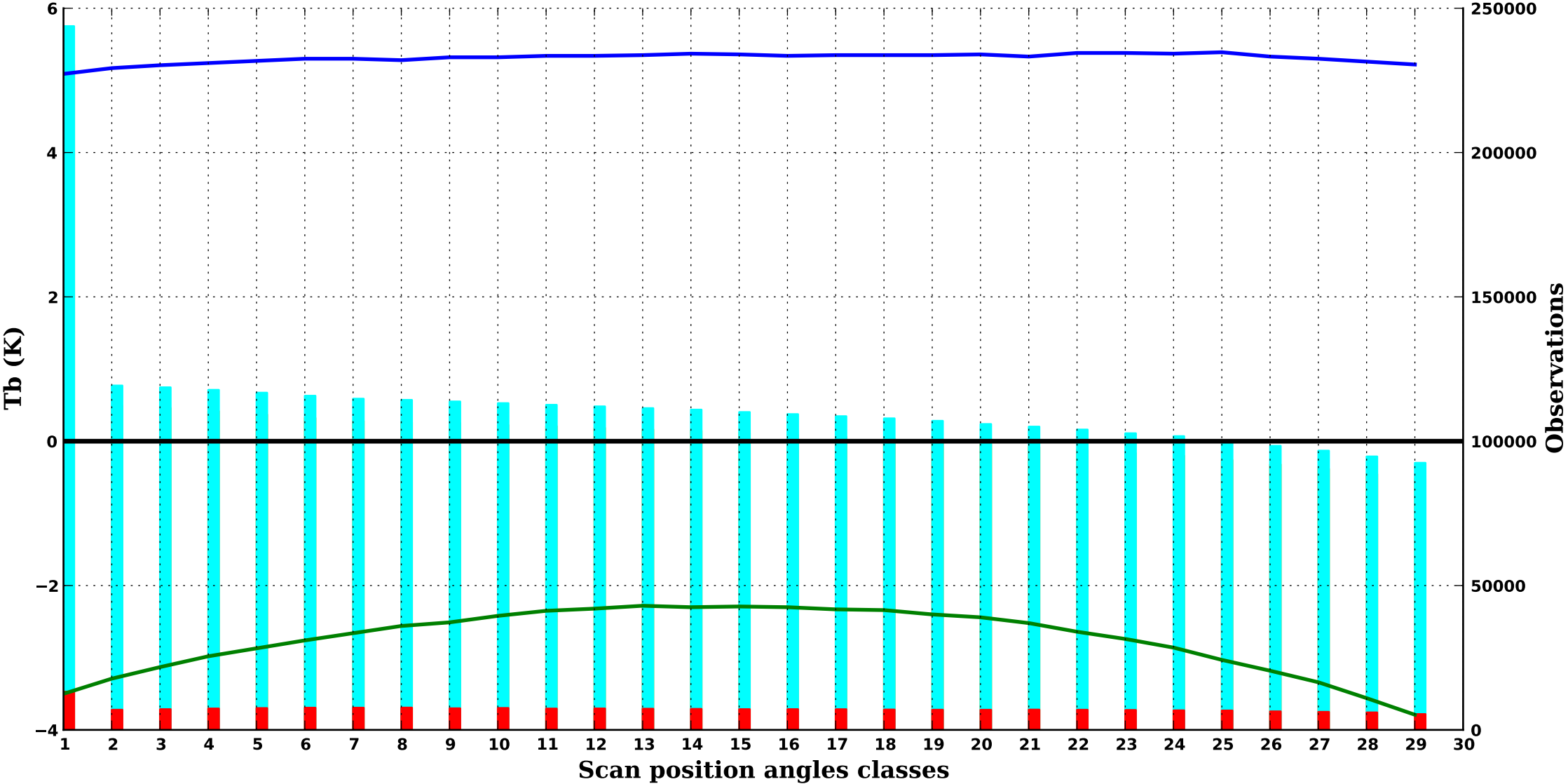
9.785 micro-m, 1013 hPa



/land

IASI 1513

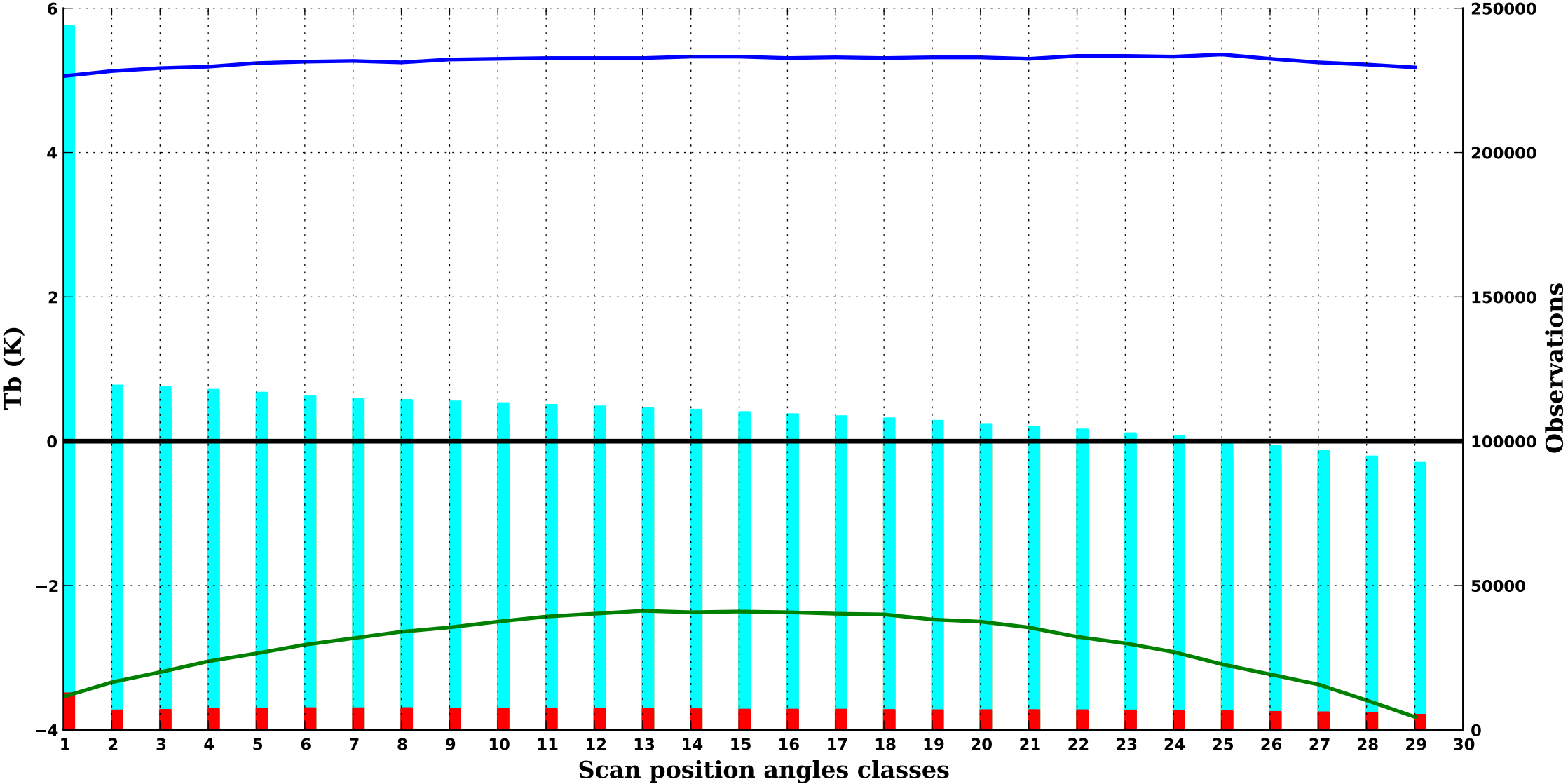
9.775 micro-m, 1013 hPa



/land

IASI 1521

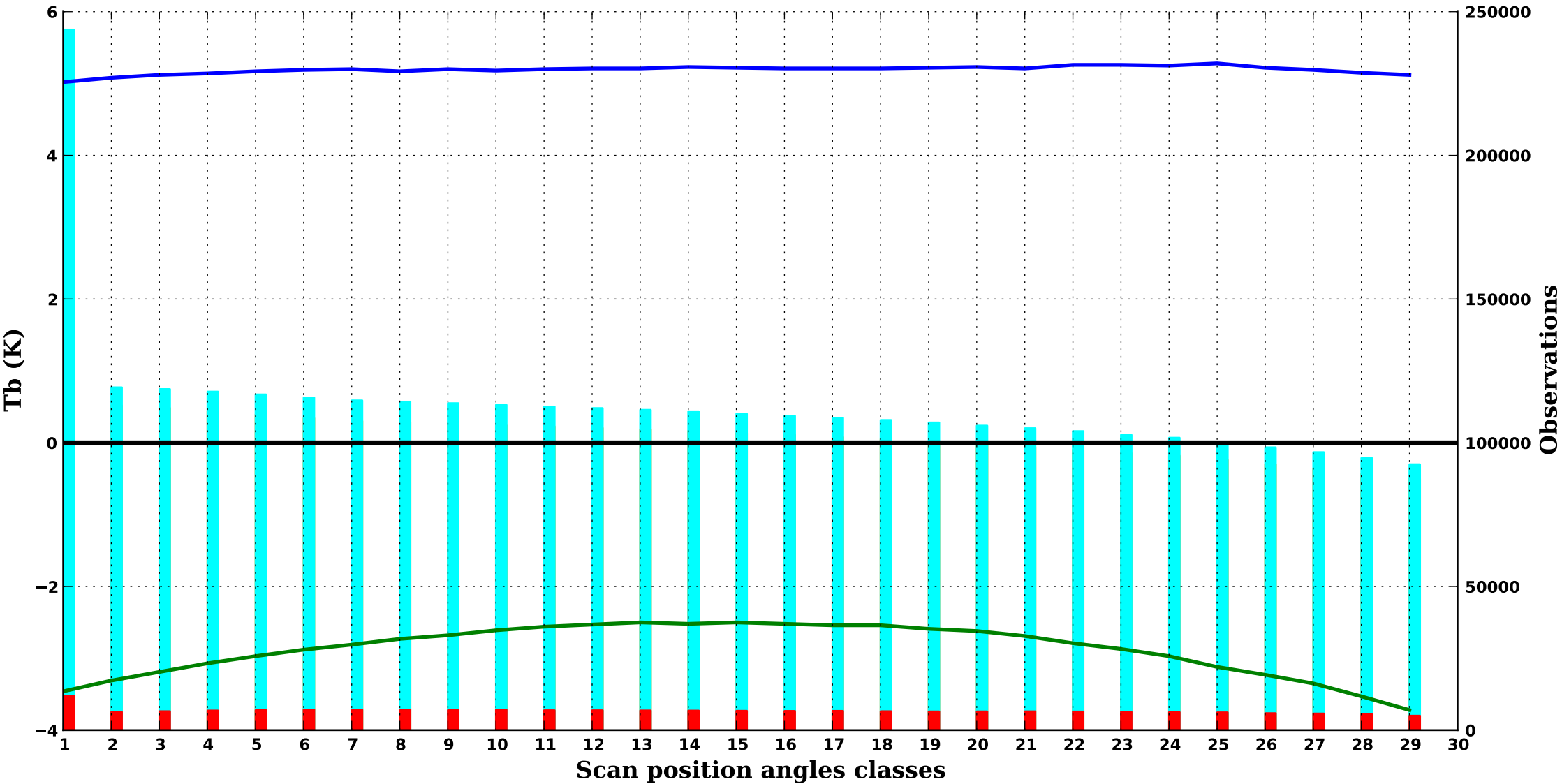
9.756 micro-m, 1013 hPa



/land

IASI 1536

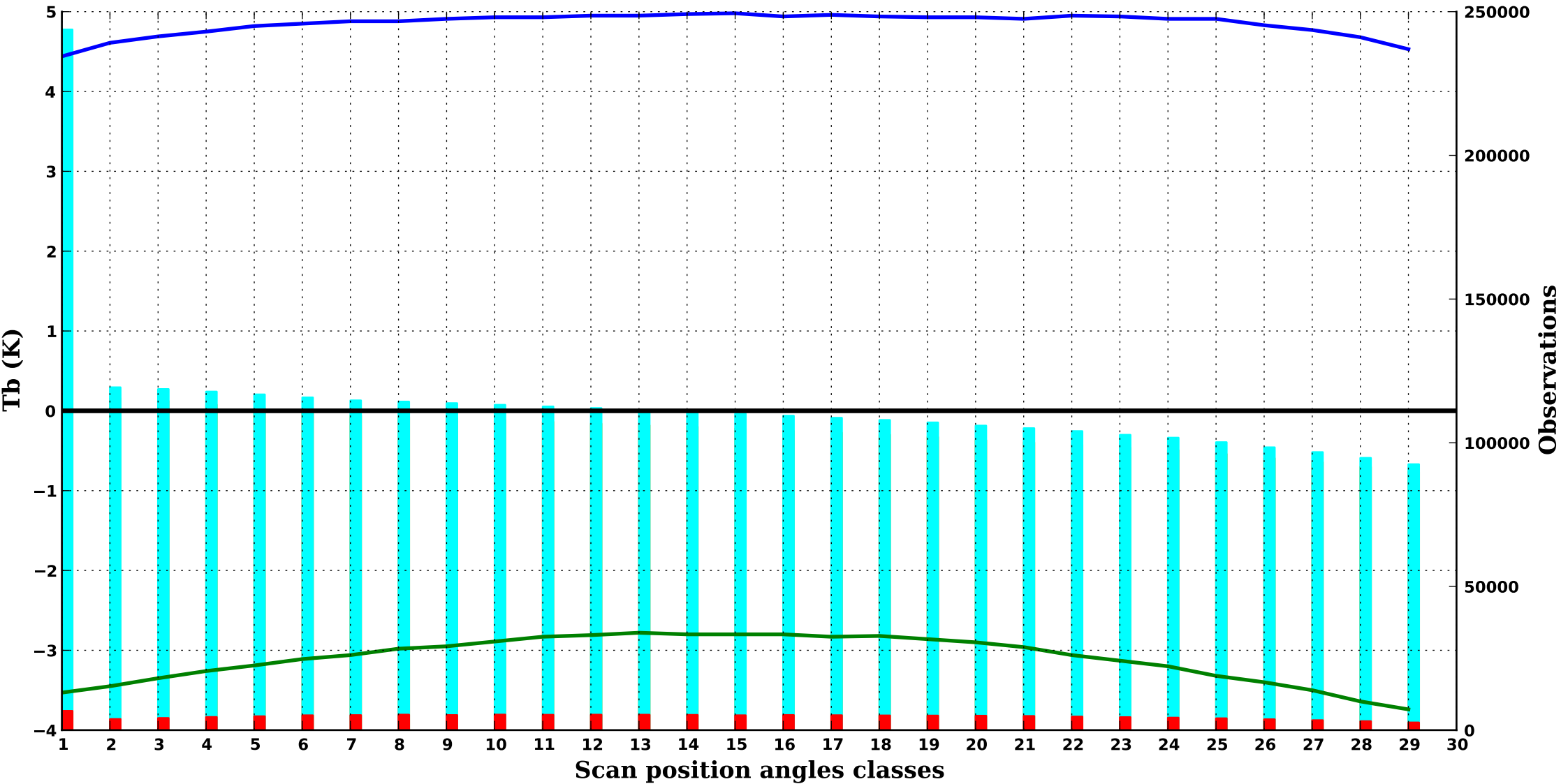
9.721 micro-m, 1013 hPa



/land

IASI 1574

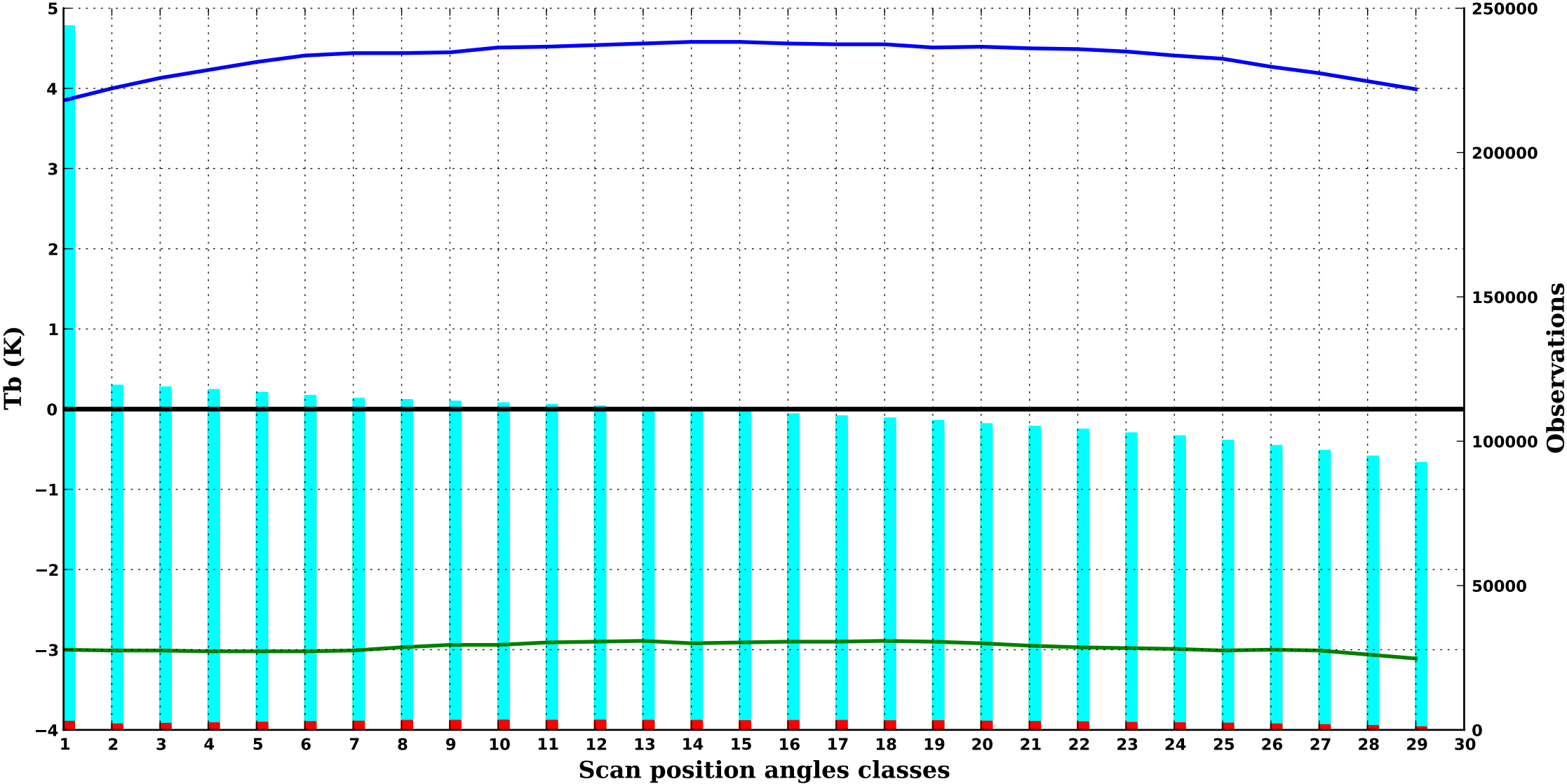
9.632 micro-m, 1013 hPa



/land

IASI 1579

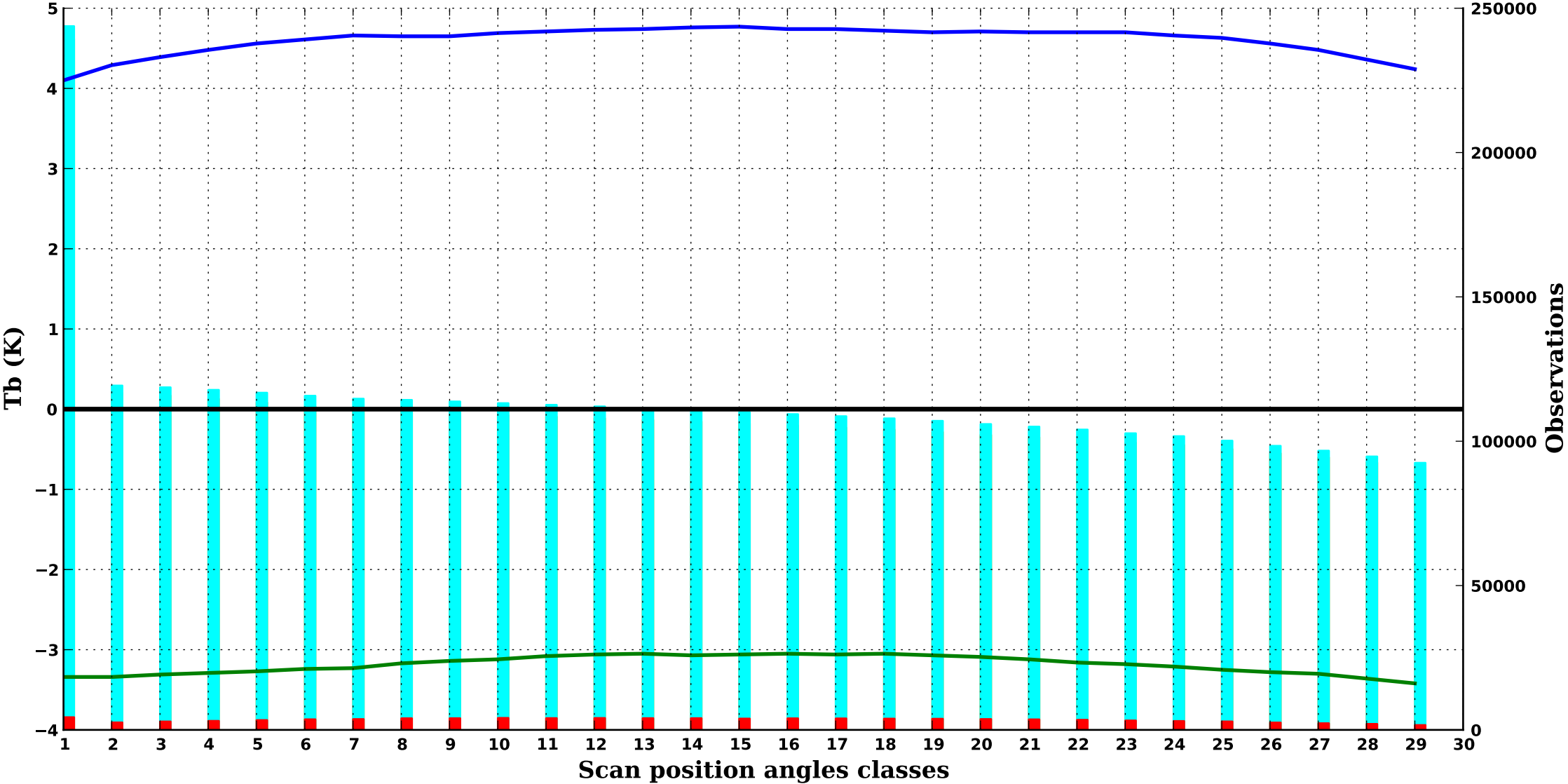
9.620 micro-m, 35 hPa



/land

IASI 1585

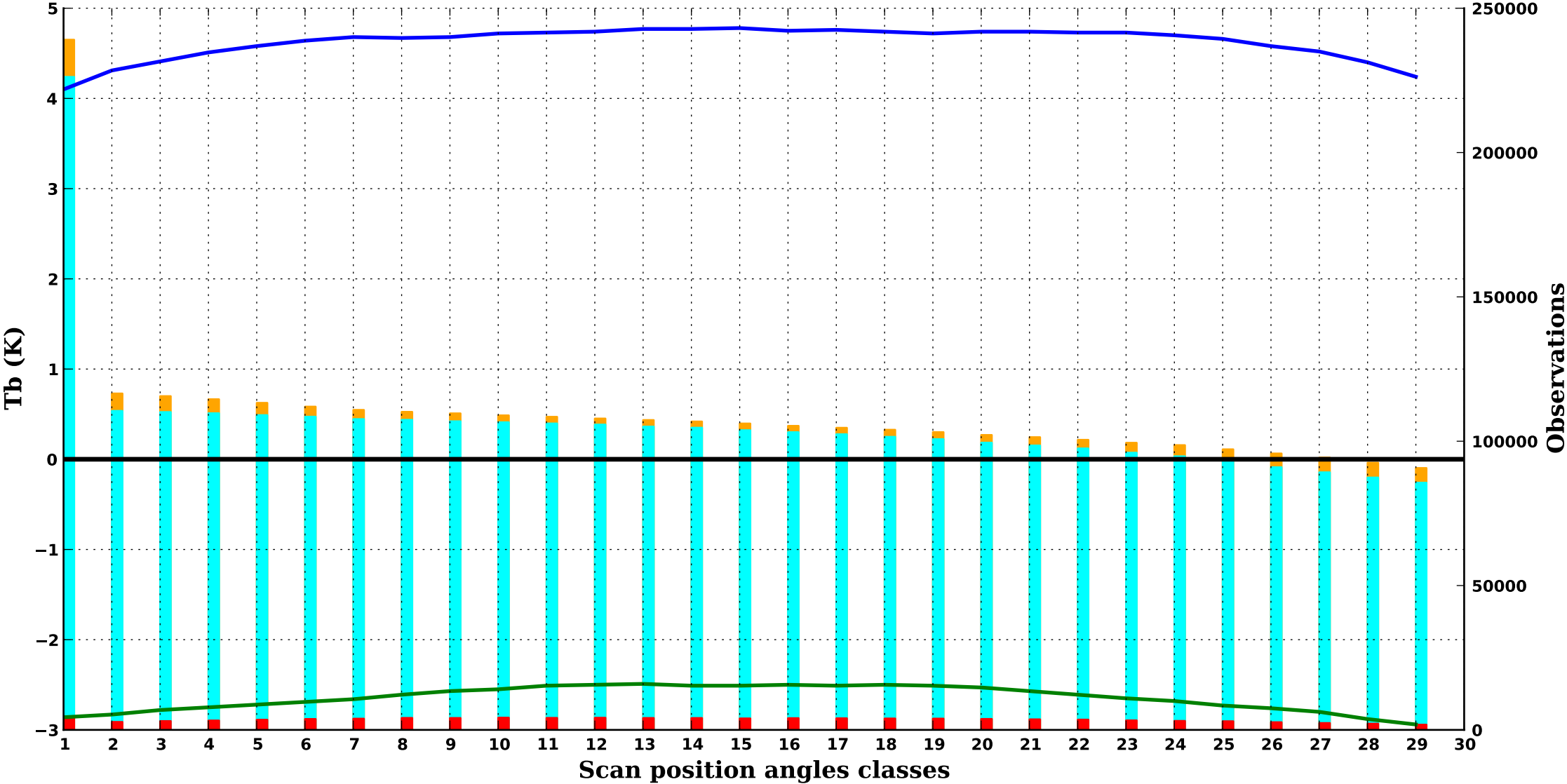
9.606 micro-m, 35 hPa



/land

IASI 1587

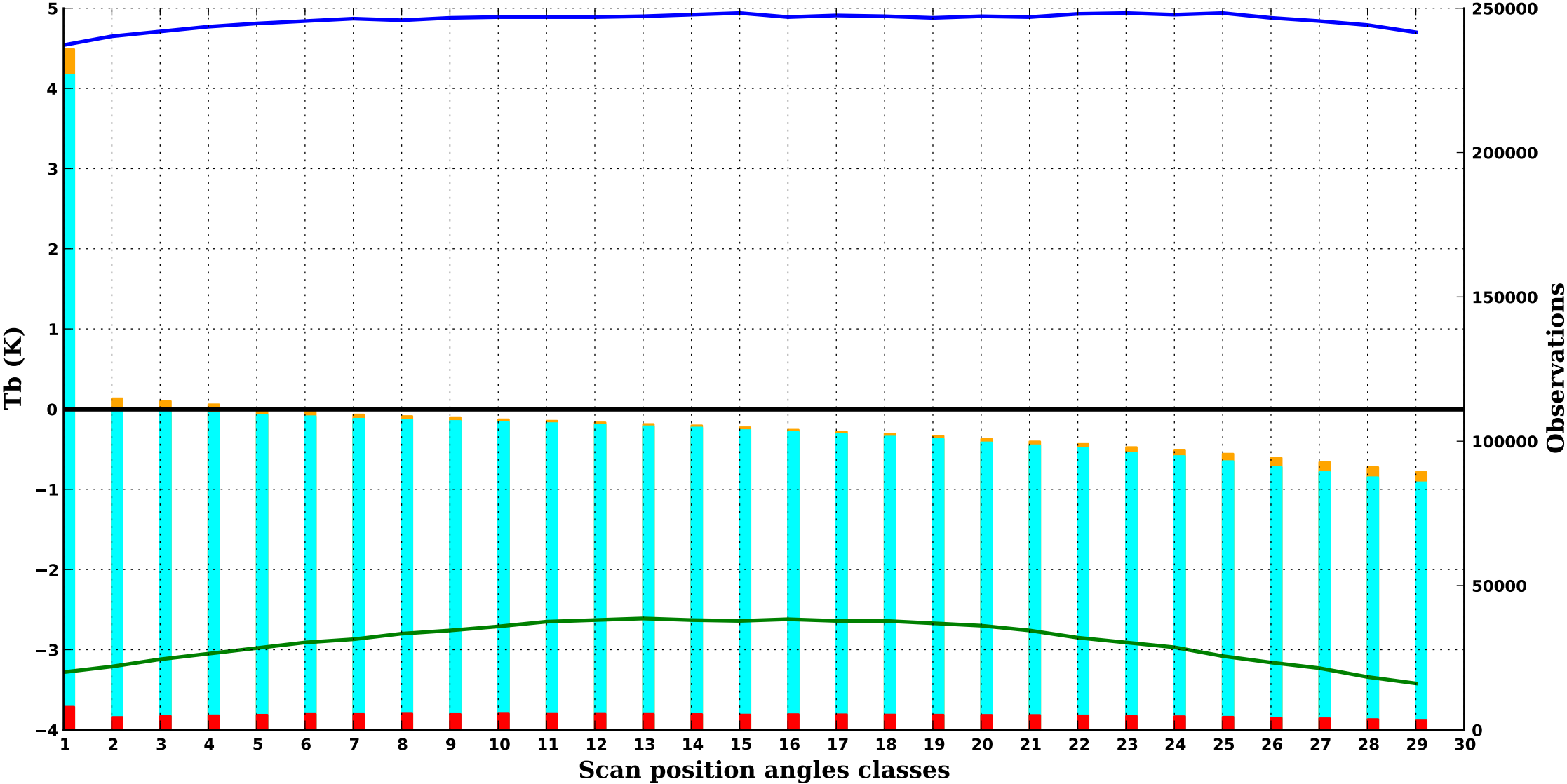
9.602 micro-m, 35 hPa



/land

IASI 1626

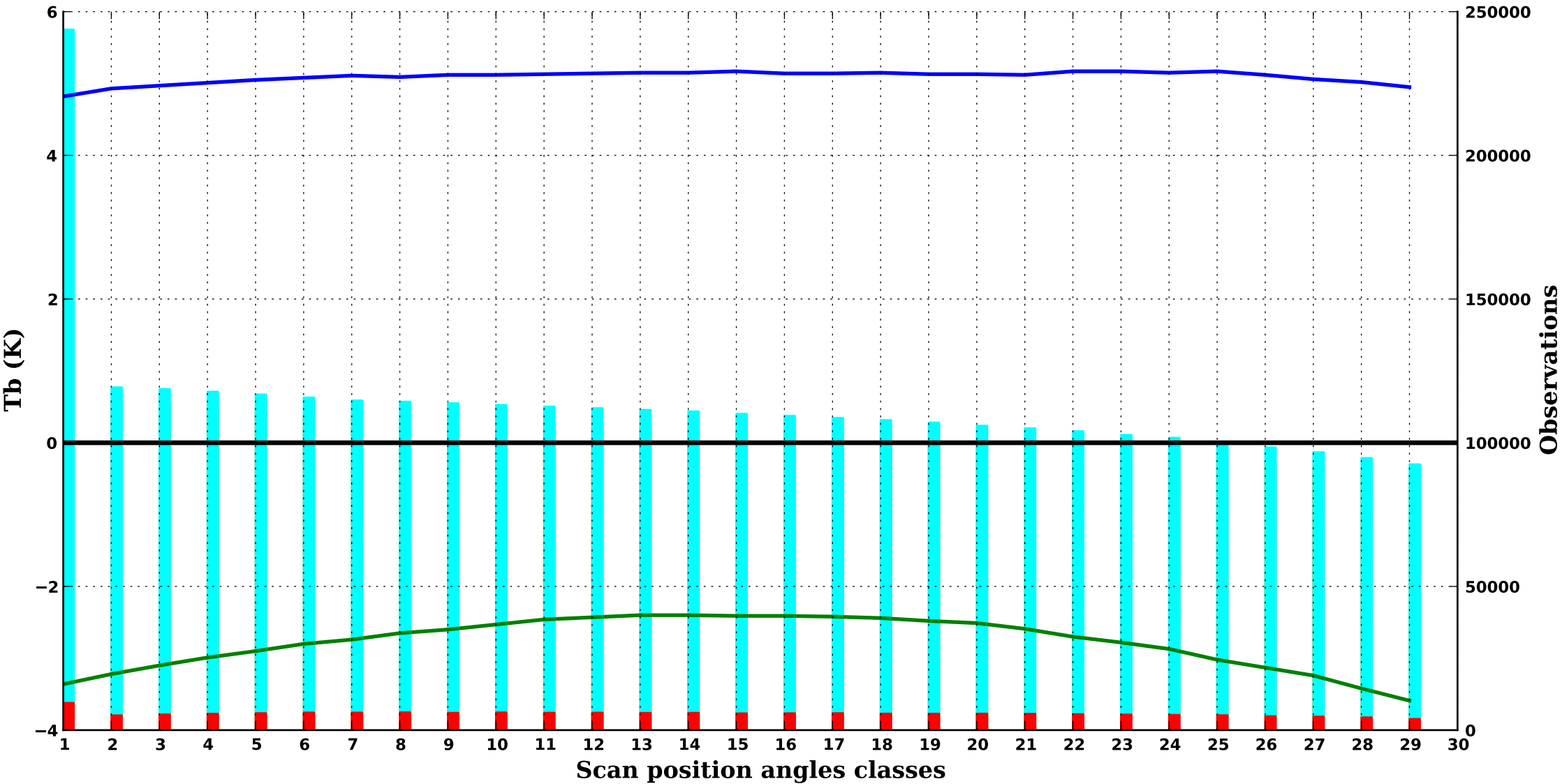
9.512 micro-m, 1009 hPa



/land

IASI 1639

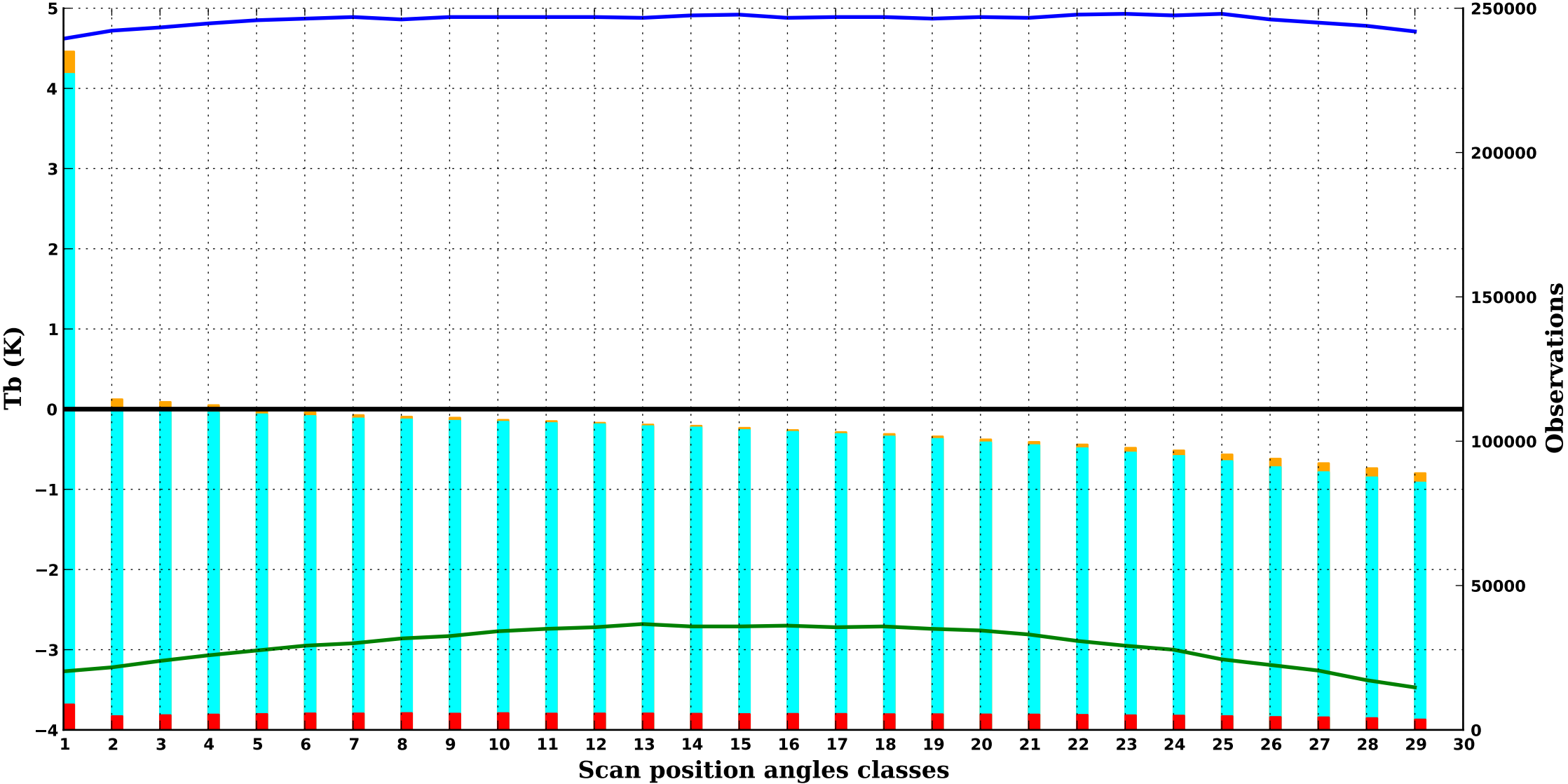
9.483 micro-m, 1013 hPa



/land

IASI 1643

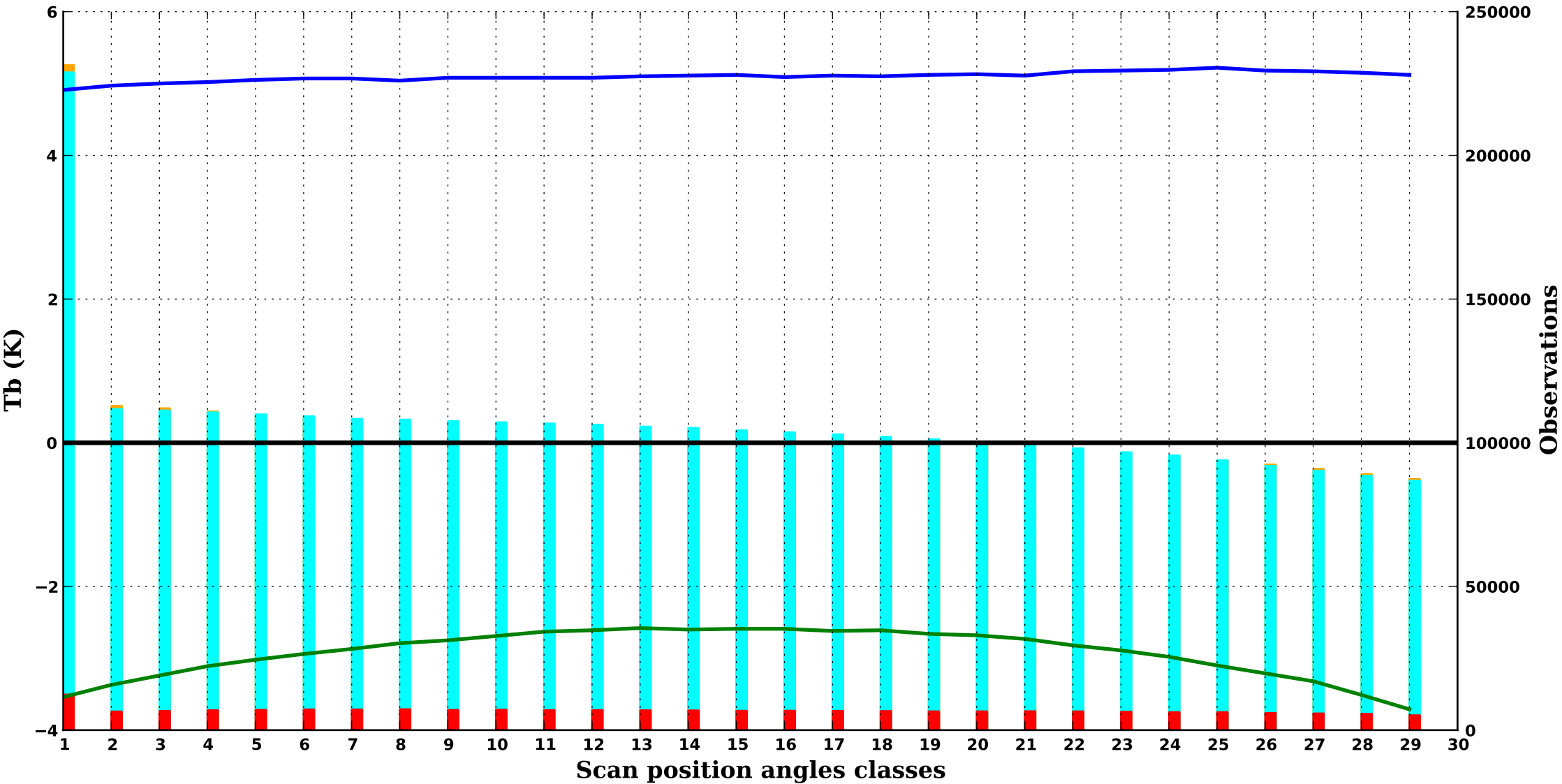
9.474 micro-m, 957 hPa



/land

IASI 1652

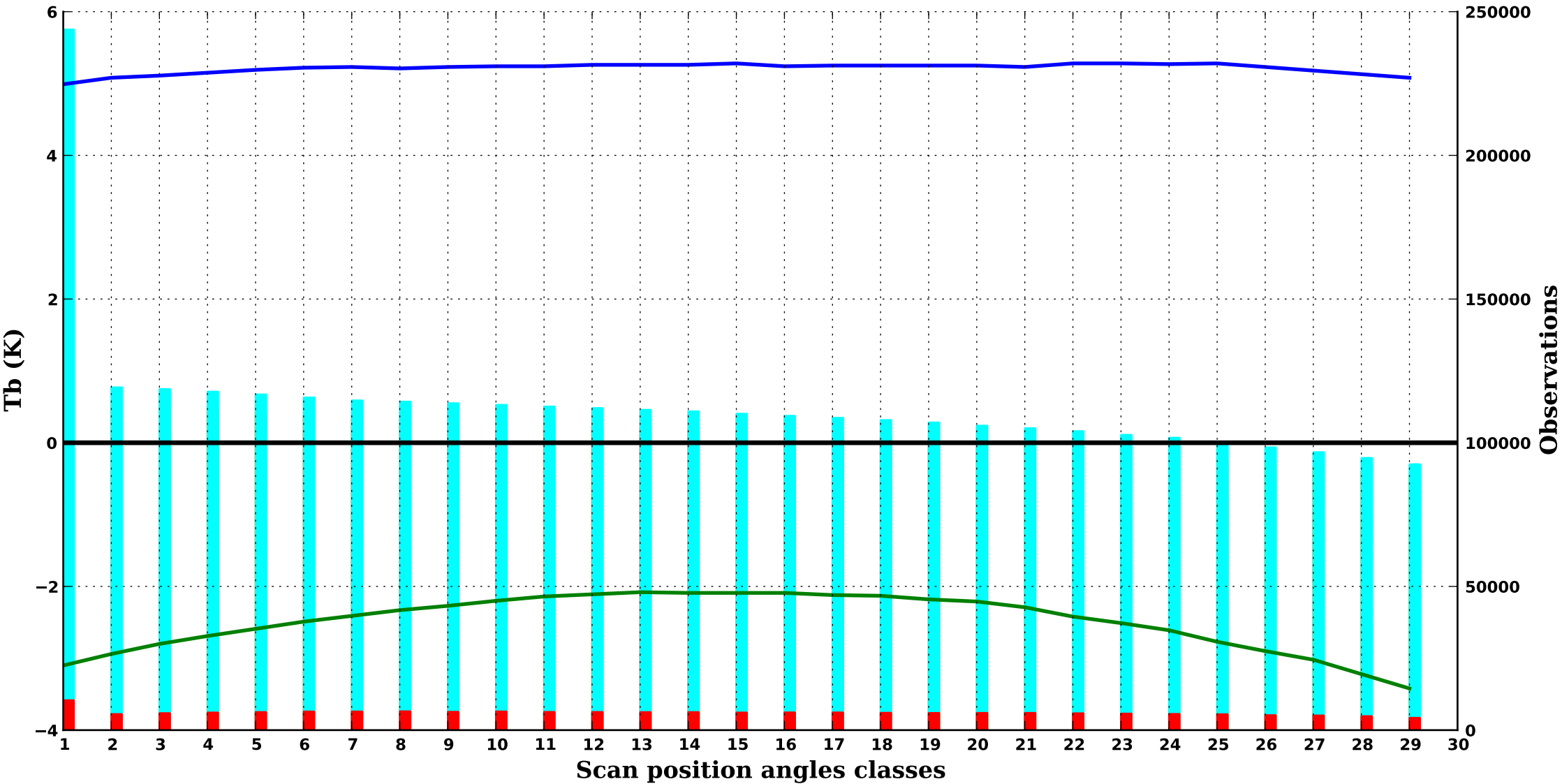
9.454 micro-m, 1013 hPa



/land

IASI 1658

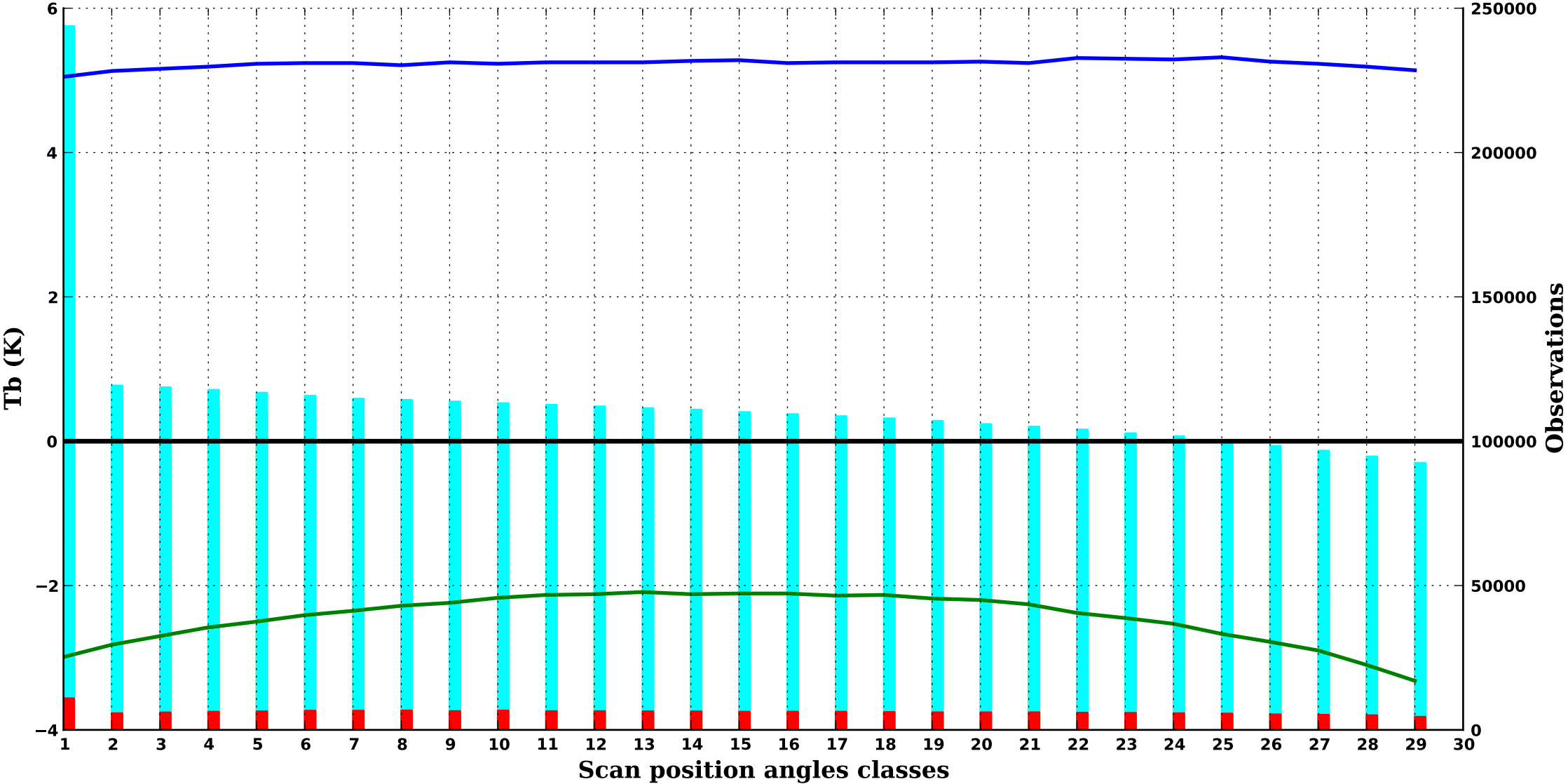
9.441 micro-m, 1013 hPa



/land

IASI 1671

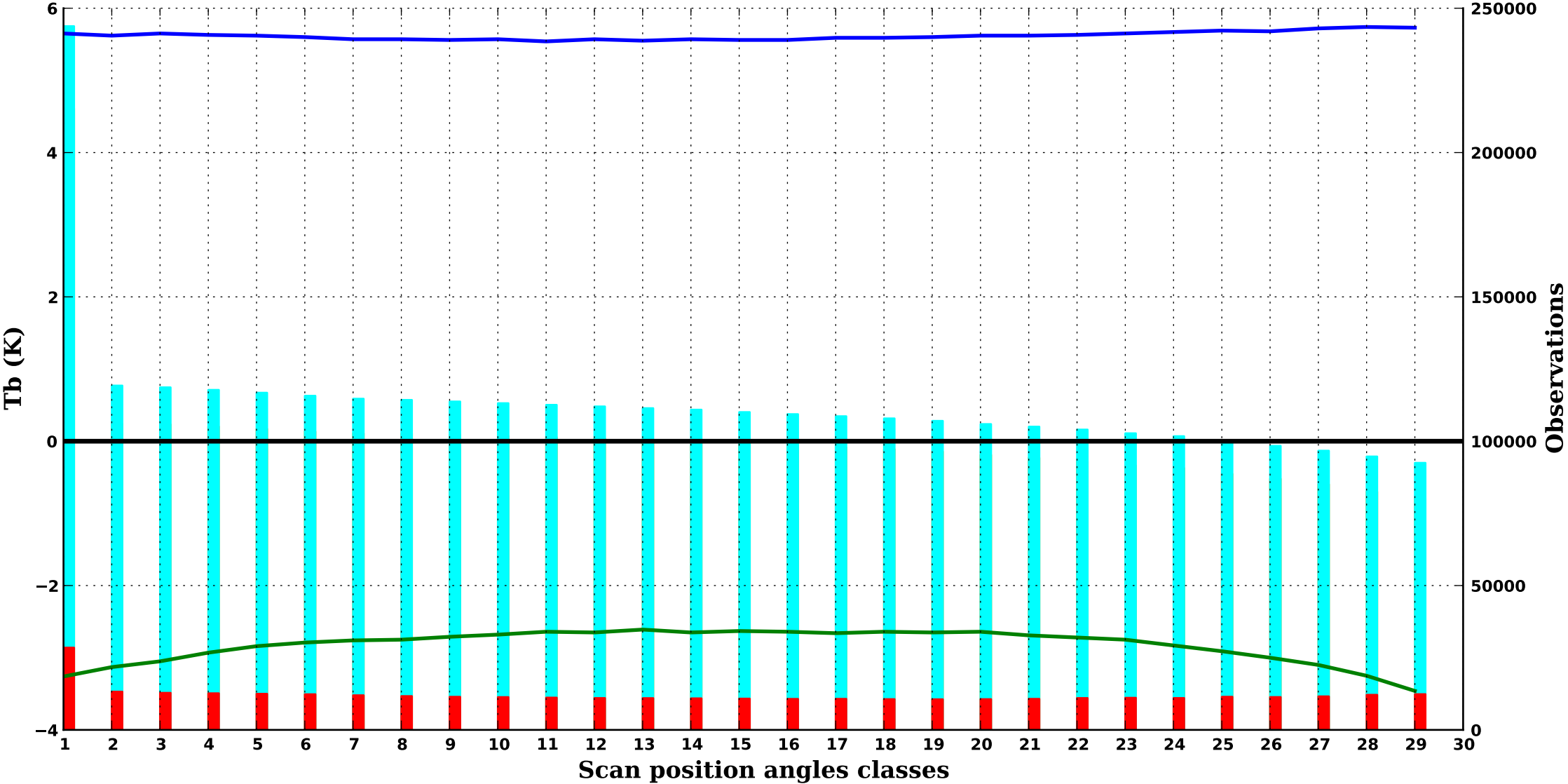
9.412 micro-m, 1013 hPa



/land

IASI 1786

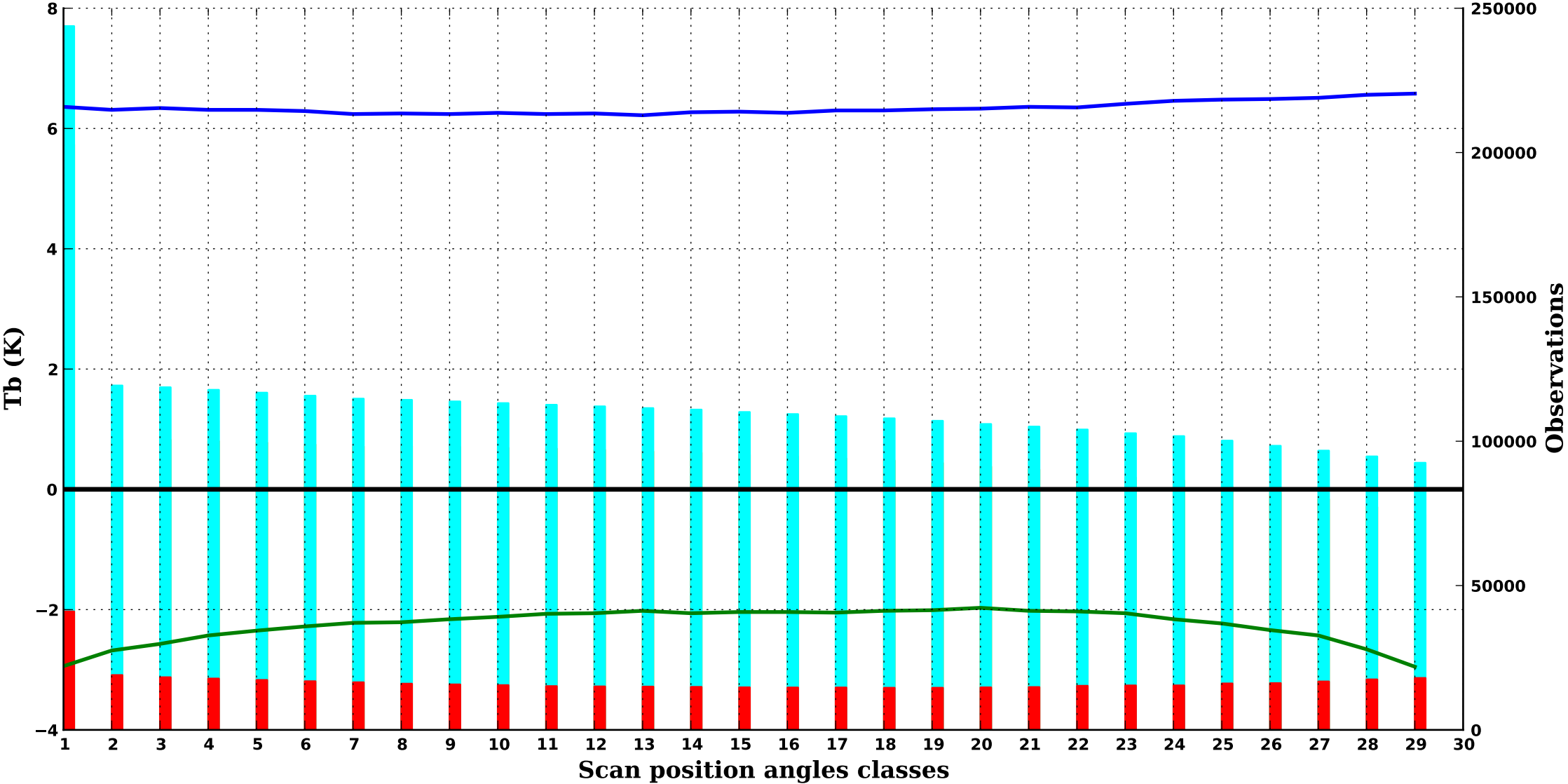
9.164 micro-m, 957 hPa



/land

IASI 1805

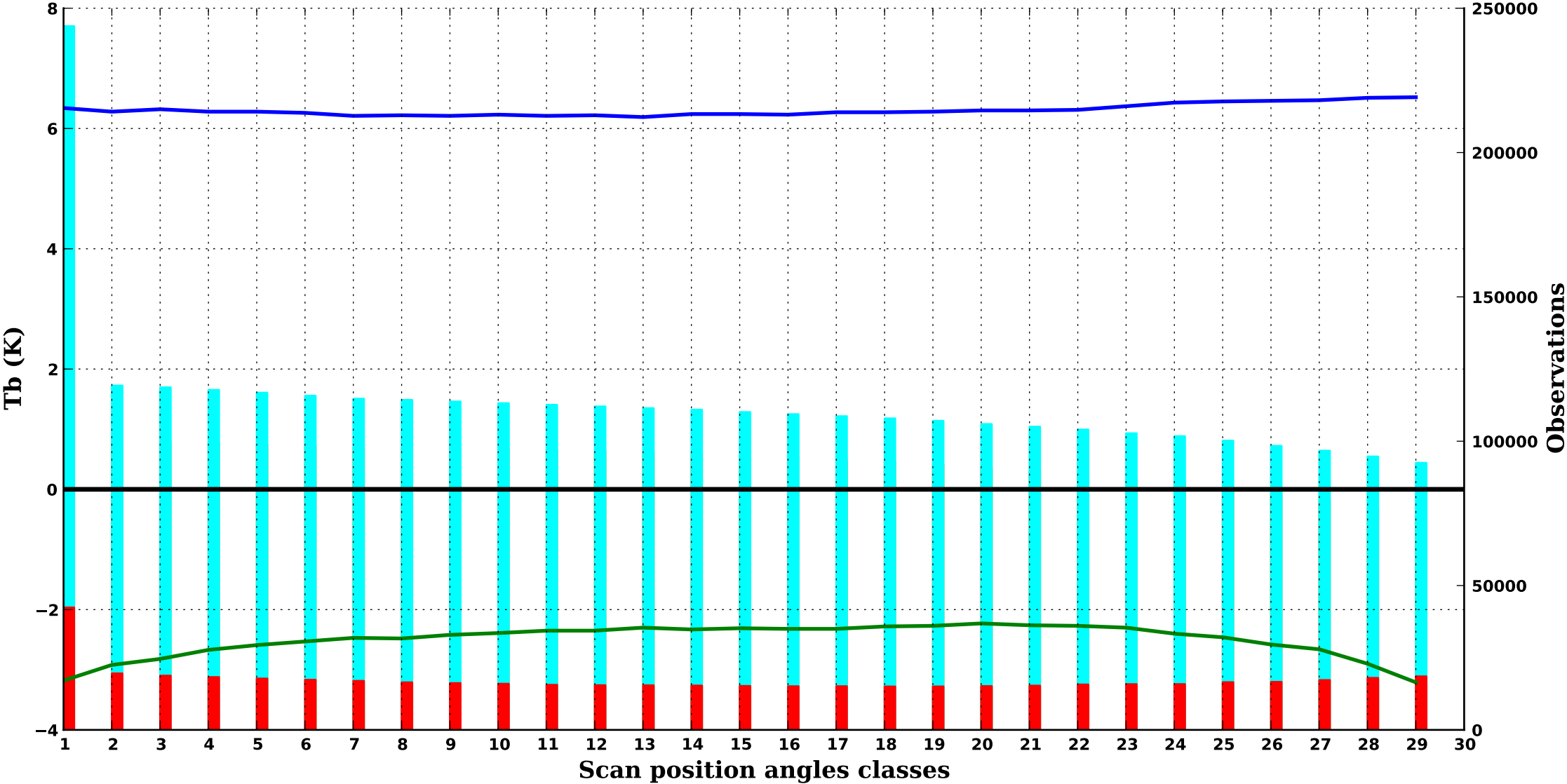
9.124 micro-m, 1013 hPa



/land

IASI 1884

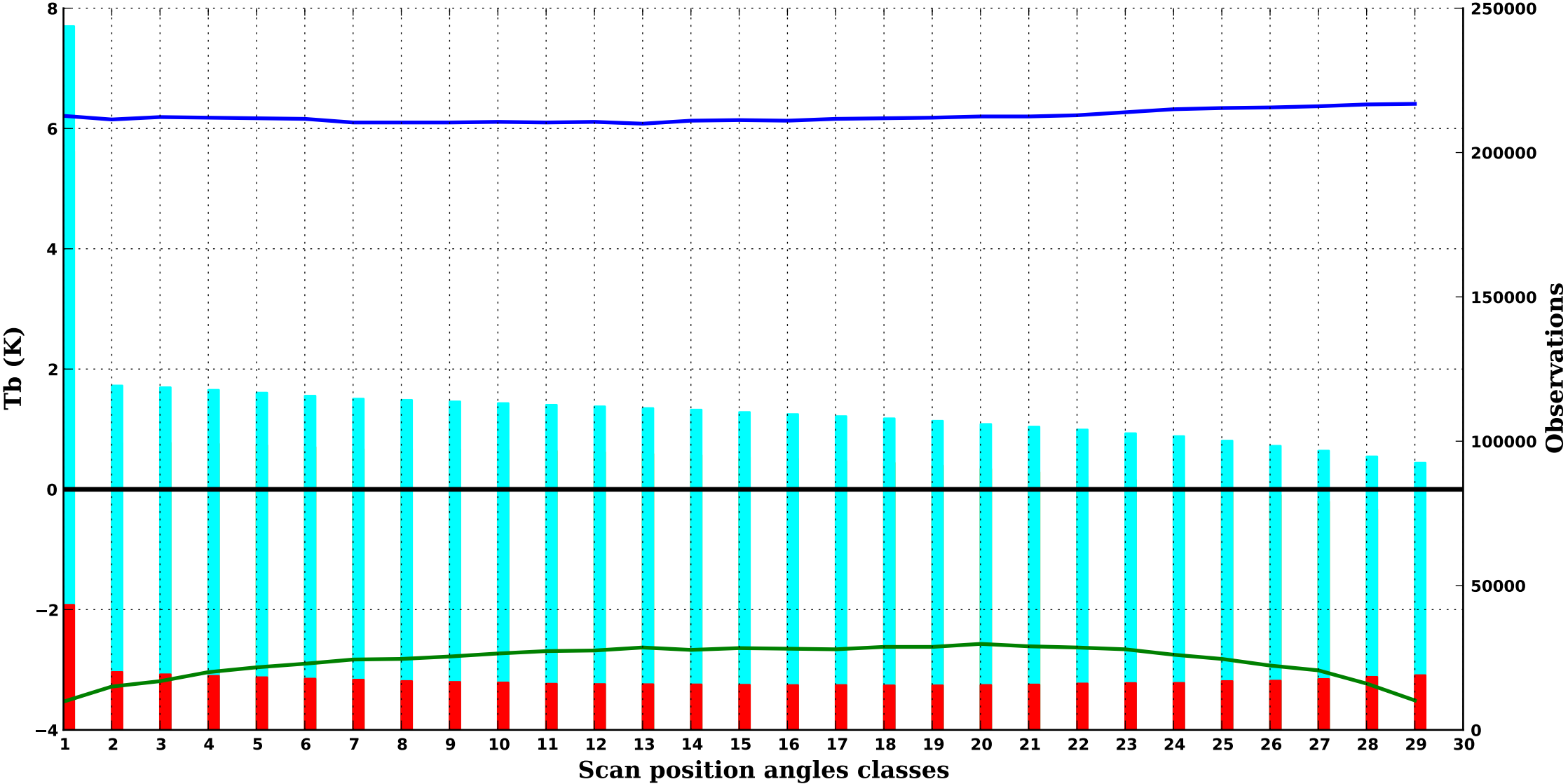
8.963 micro-m, 1013 hPa



/land

IASI 1991

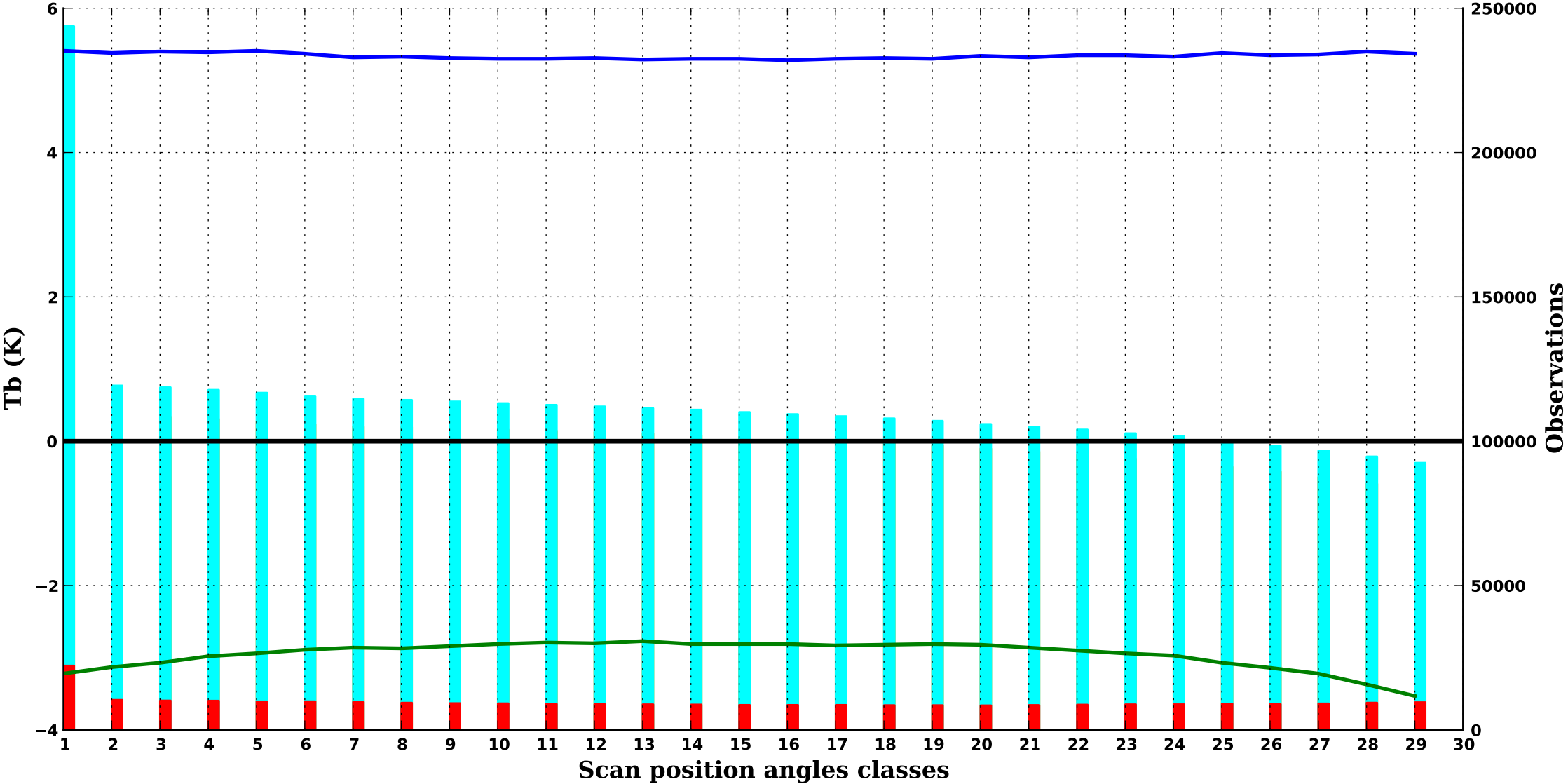
8.753 micro-m, 1013 hPa



/land

IASI 2019

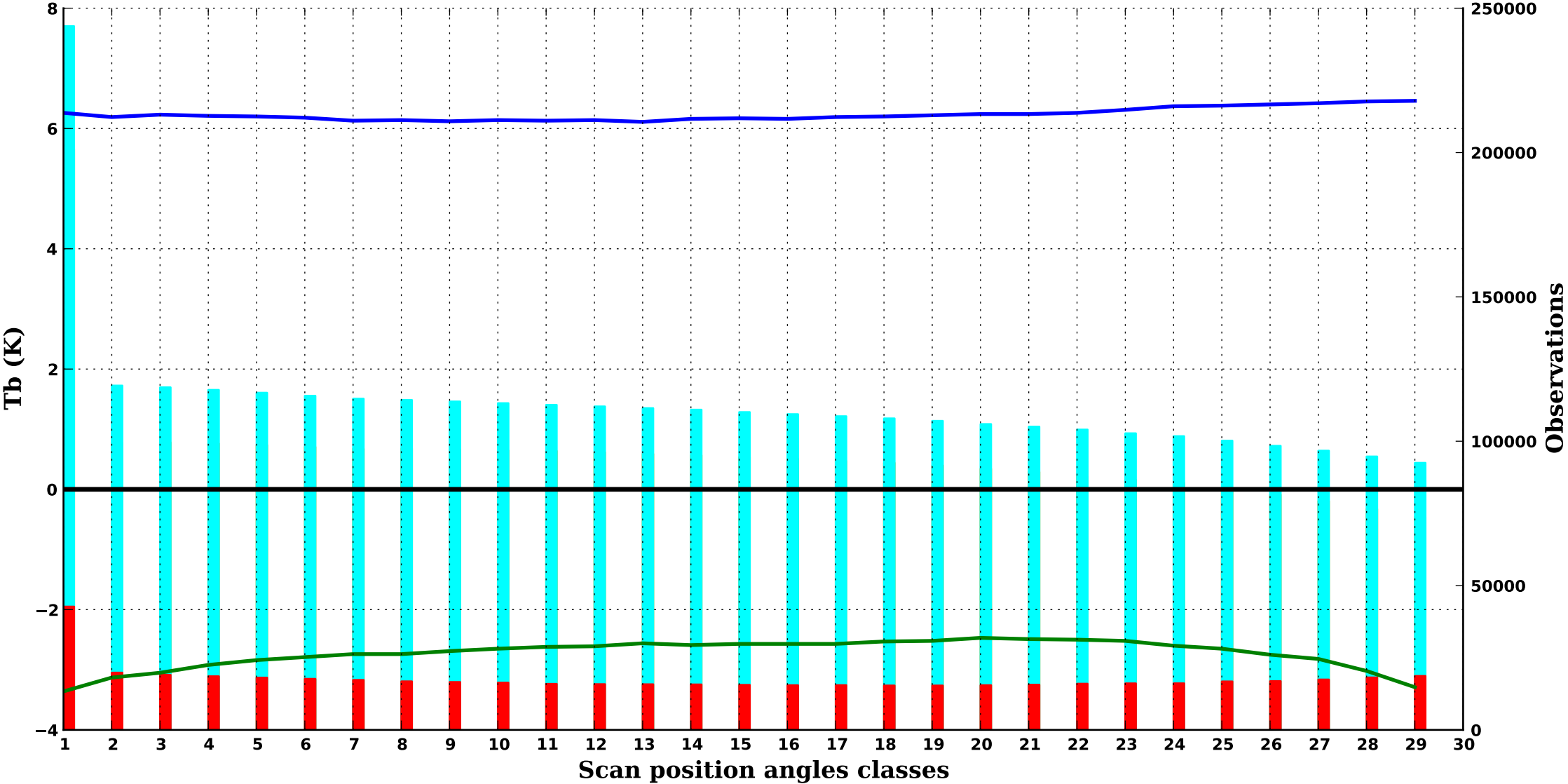
8.699 micro-m, 922 hPa



/land

IASI 2094

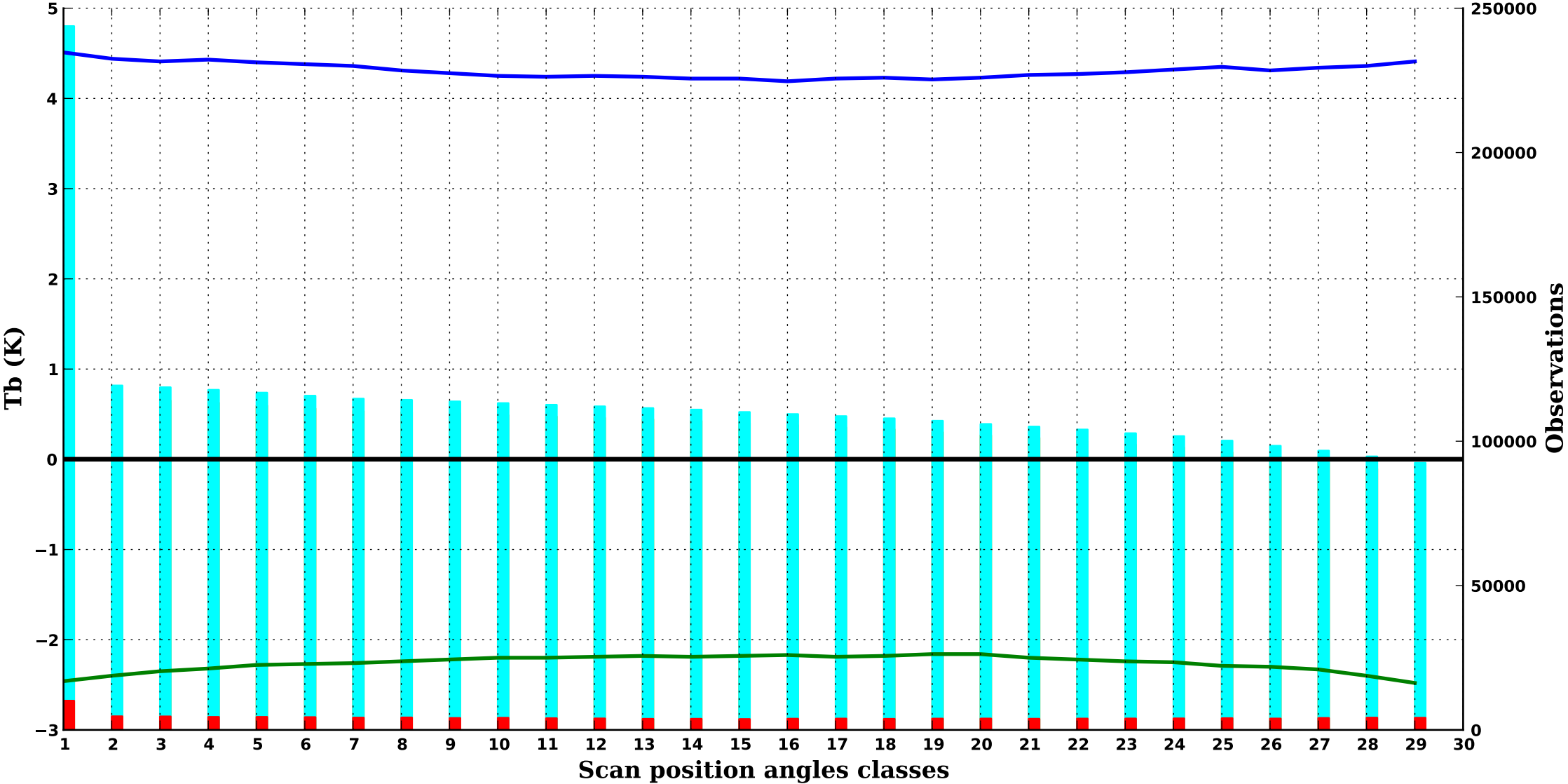
8.560 micro-m, 1013 hPa



/land

IASI 2119

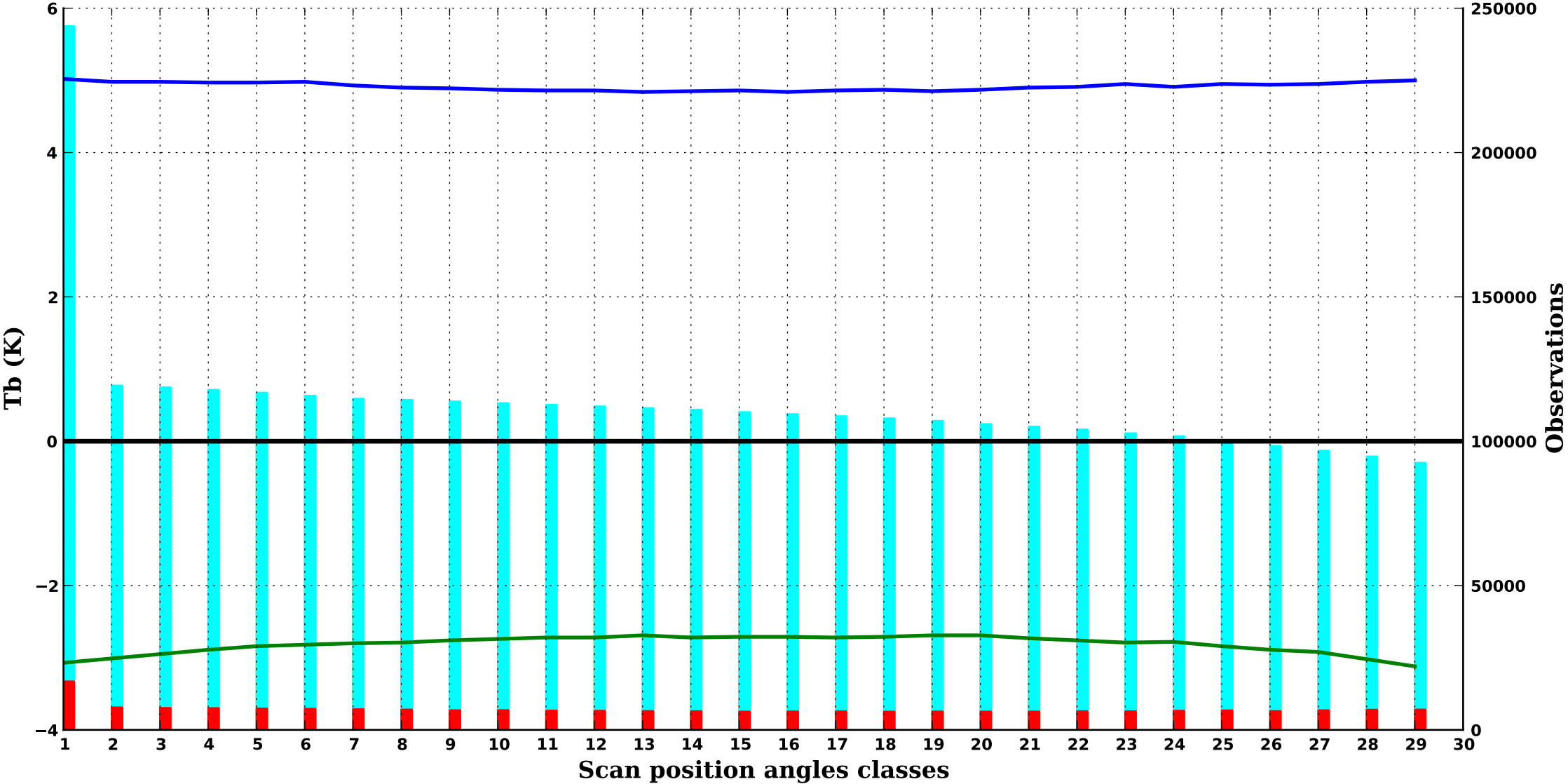
8.514 micro-m, 396 hPa



/land

IASI 2213

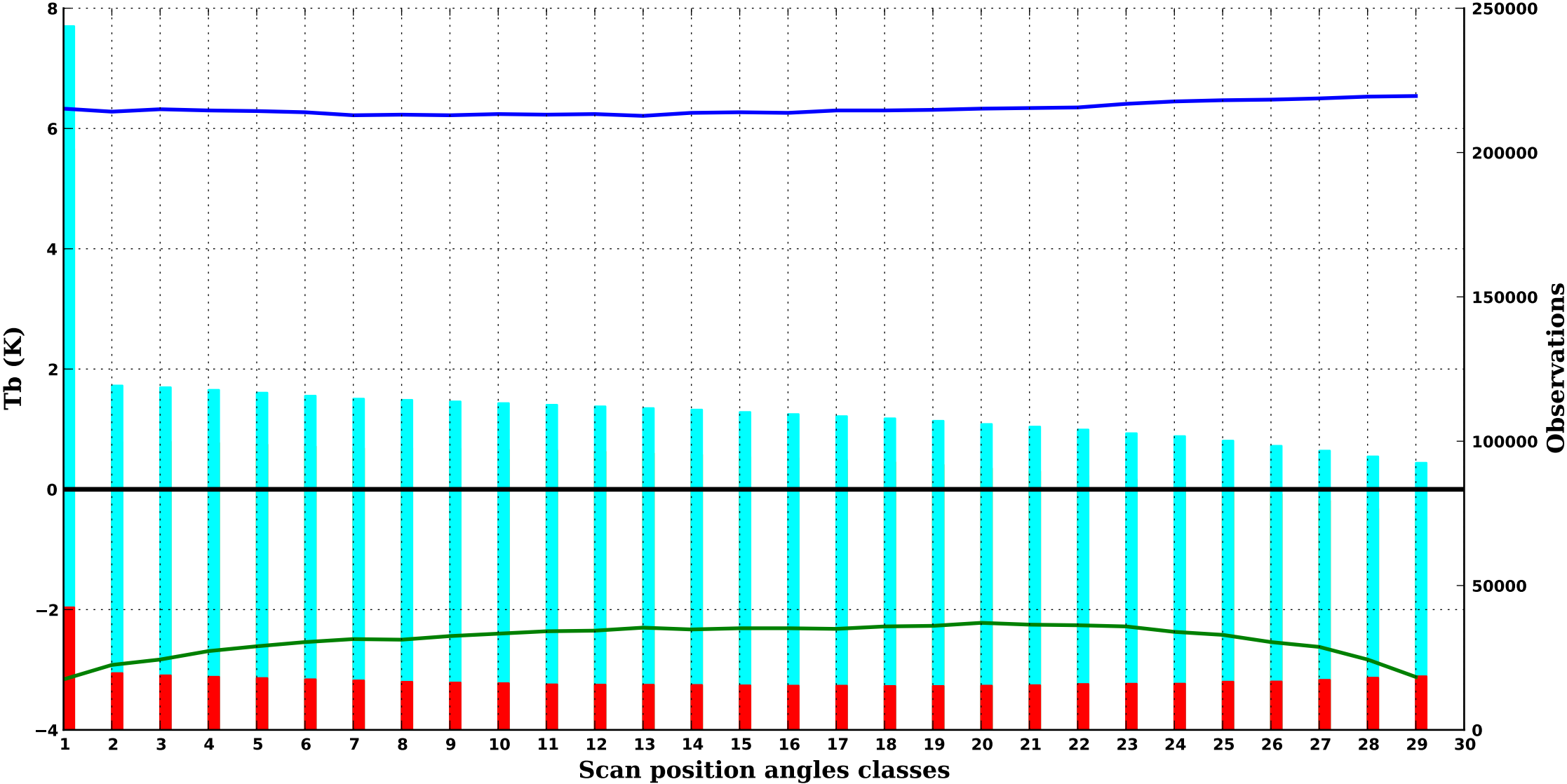
8.347 micro-m, 922 hPa



/land

IASI 2239

8.302 micro-m, 1013 hPa



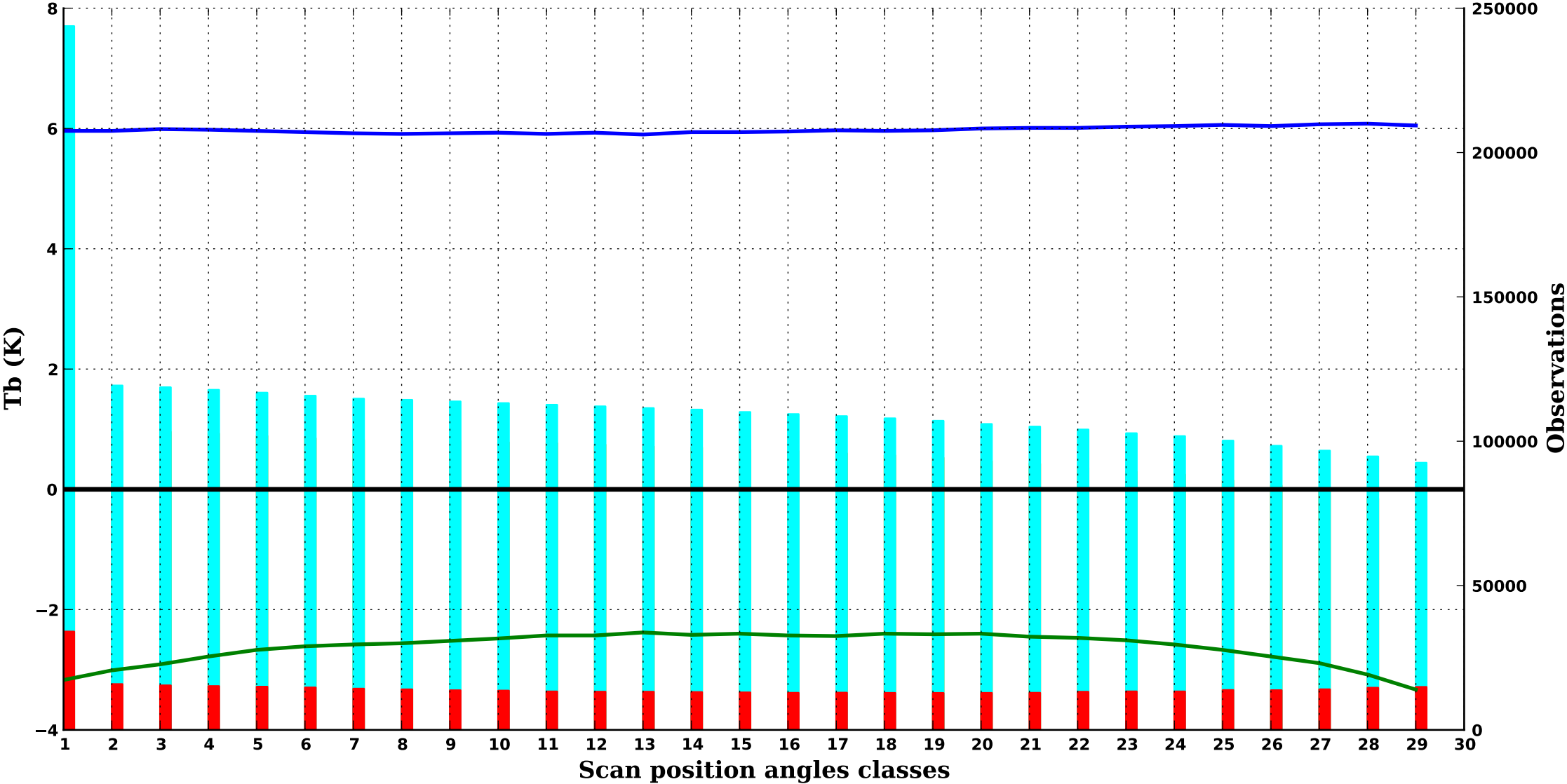
METOP C

Period : 202507

/land

IASI 2245

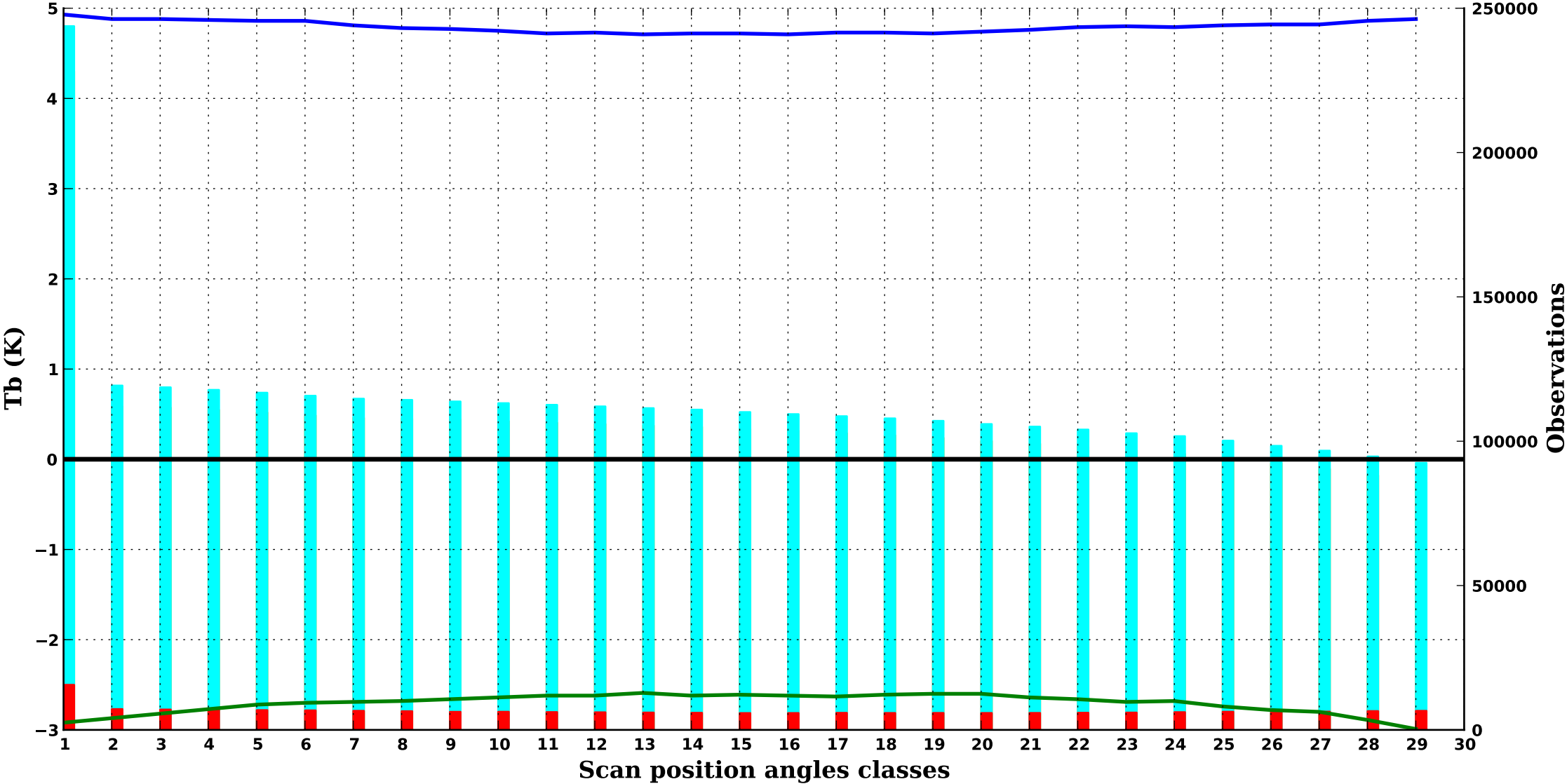
8.292 micro-m, 957 hPa



/land

IASI 2271

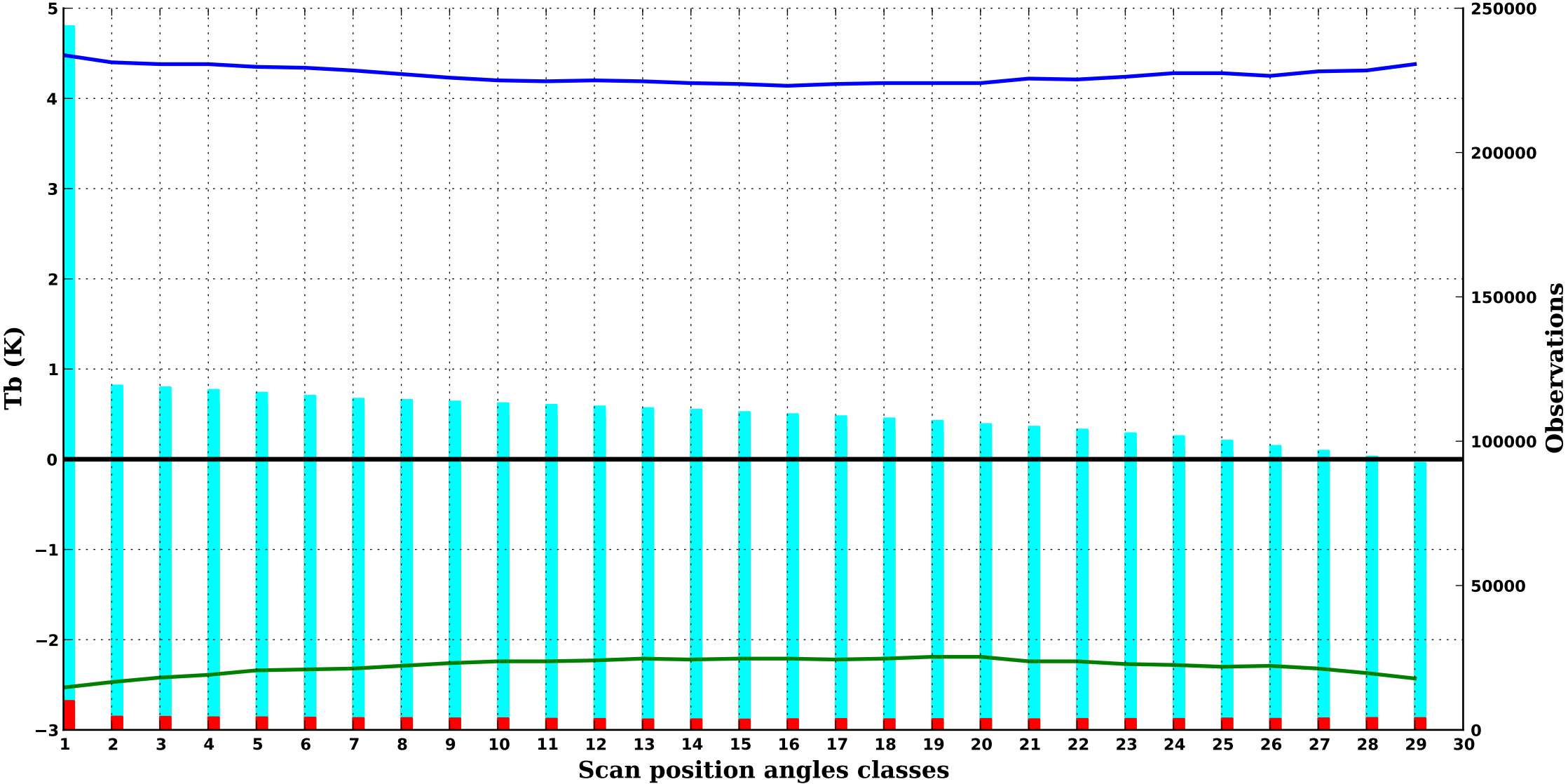
8.247 micro-m, 922 hPa



/land

IASI 2321

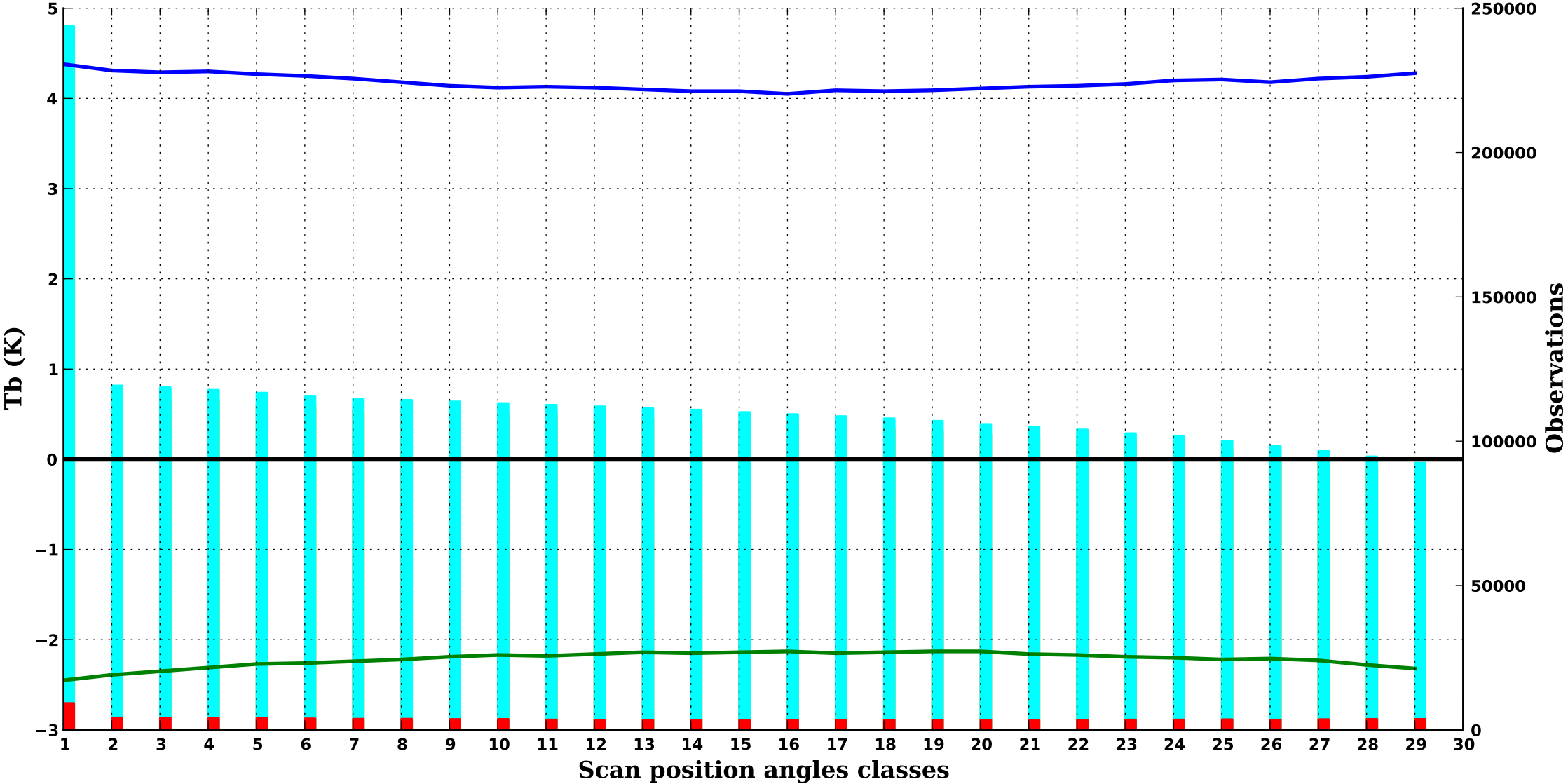
8.163 micro-m, 396 hPa



/land

IASI 2398

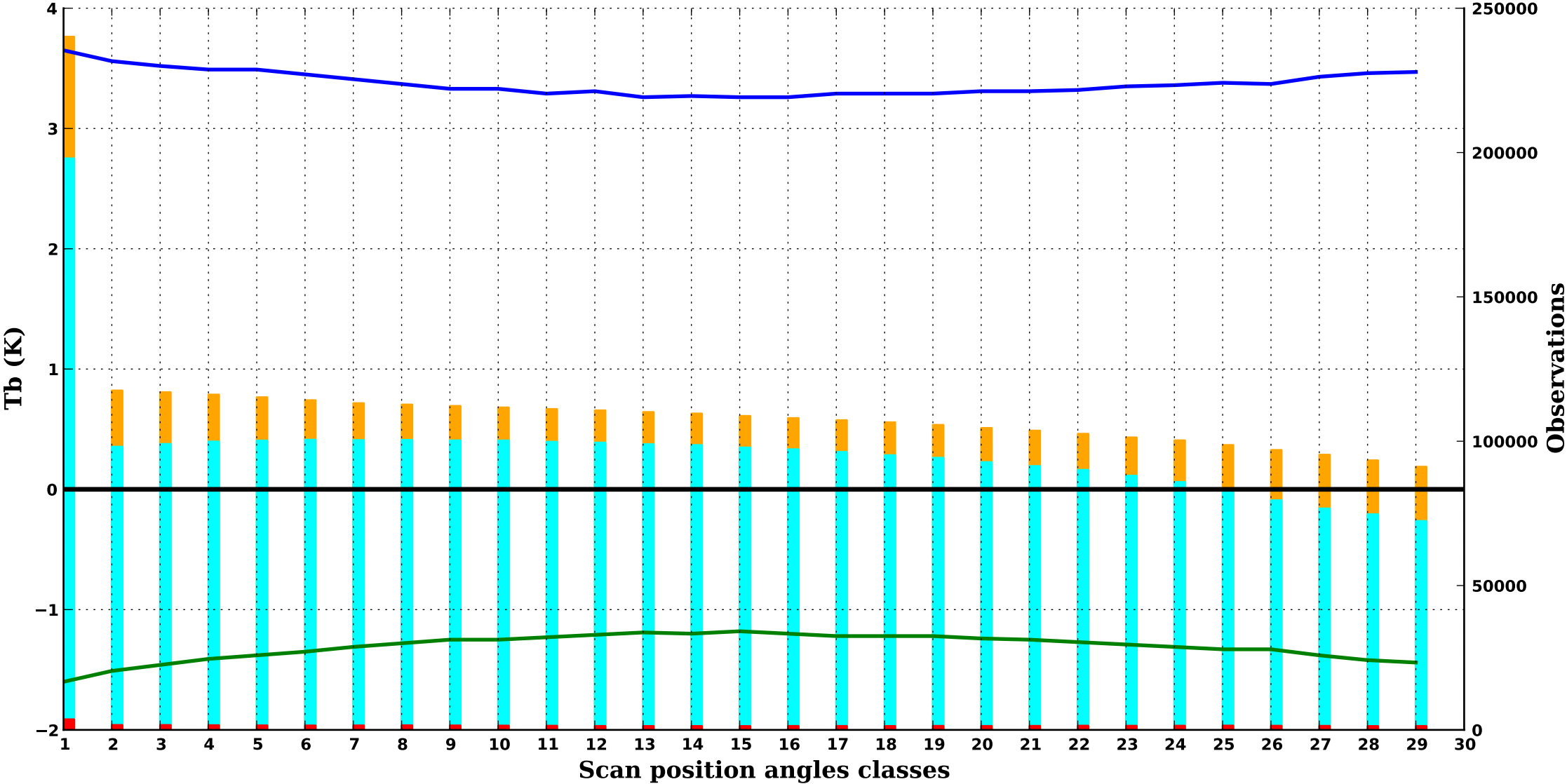
8.037 micro-m, 396 hPa



/land

IASI 2701

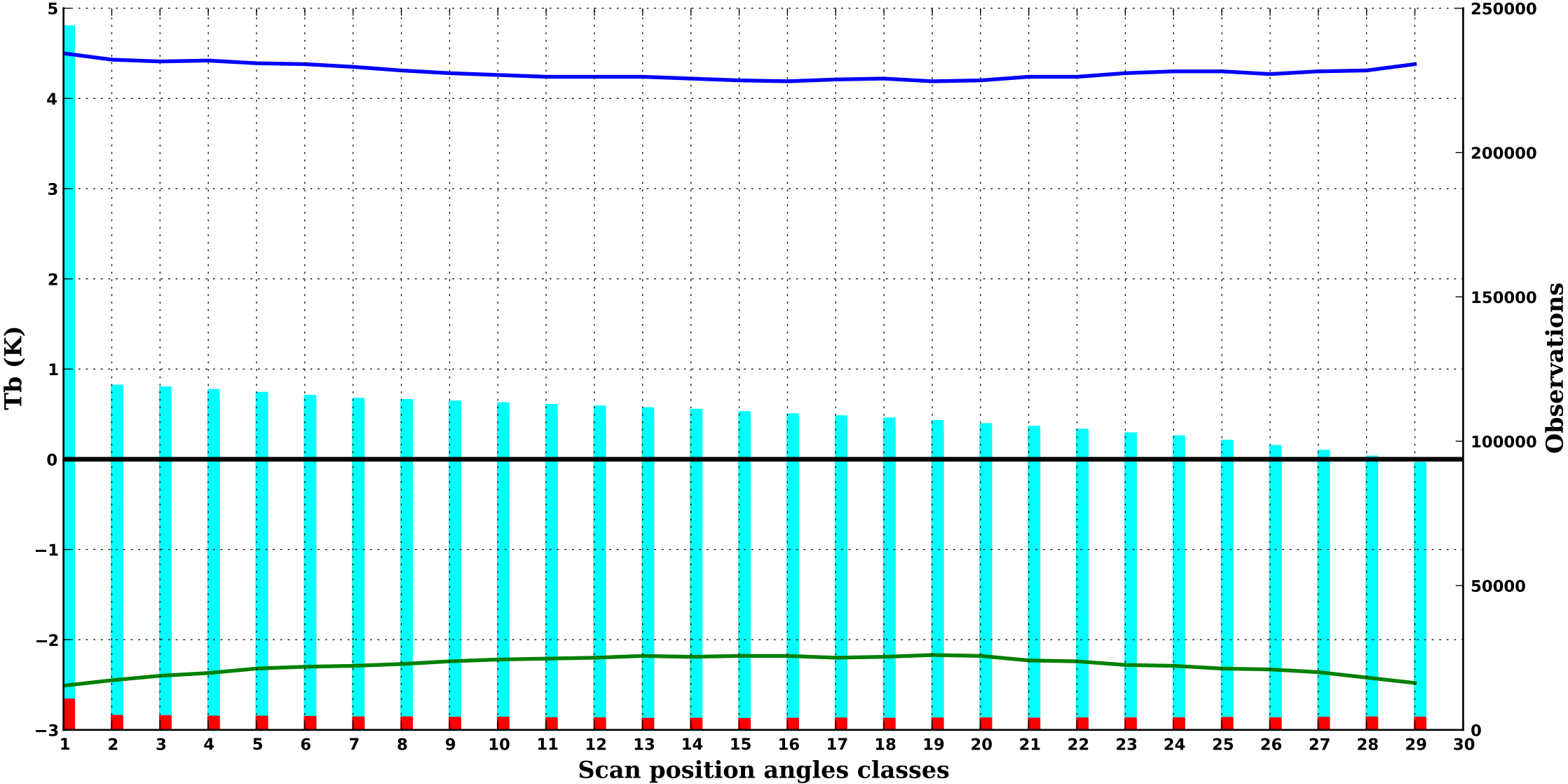
7.576 micro-m, 358 hPa



/land

IASI 2741

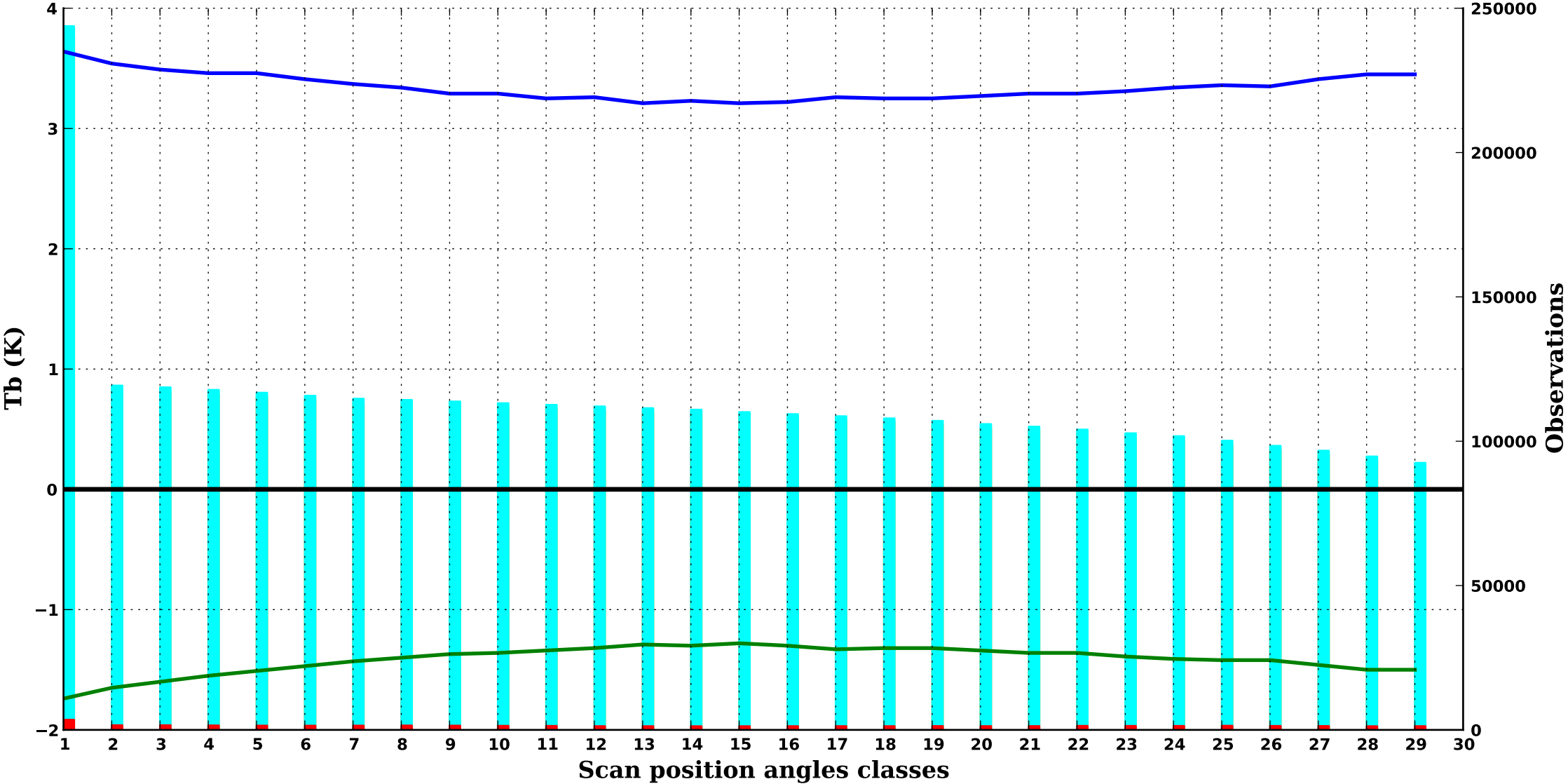
7.519 micro-m, 396 hPa



/land

IASI 2819

7.410 micro-m, 358 hPa



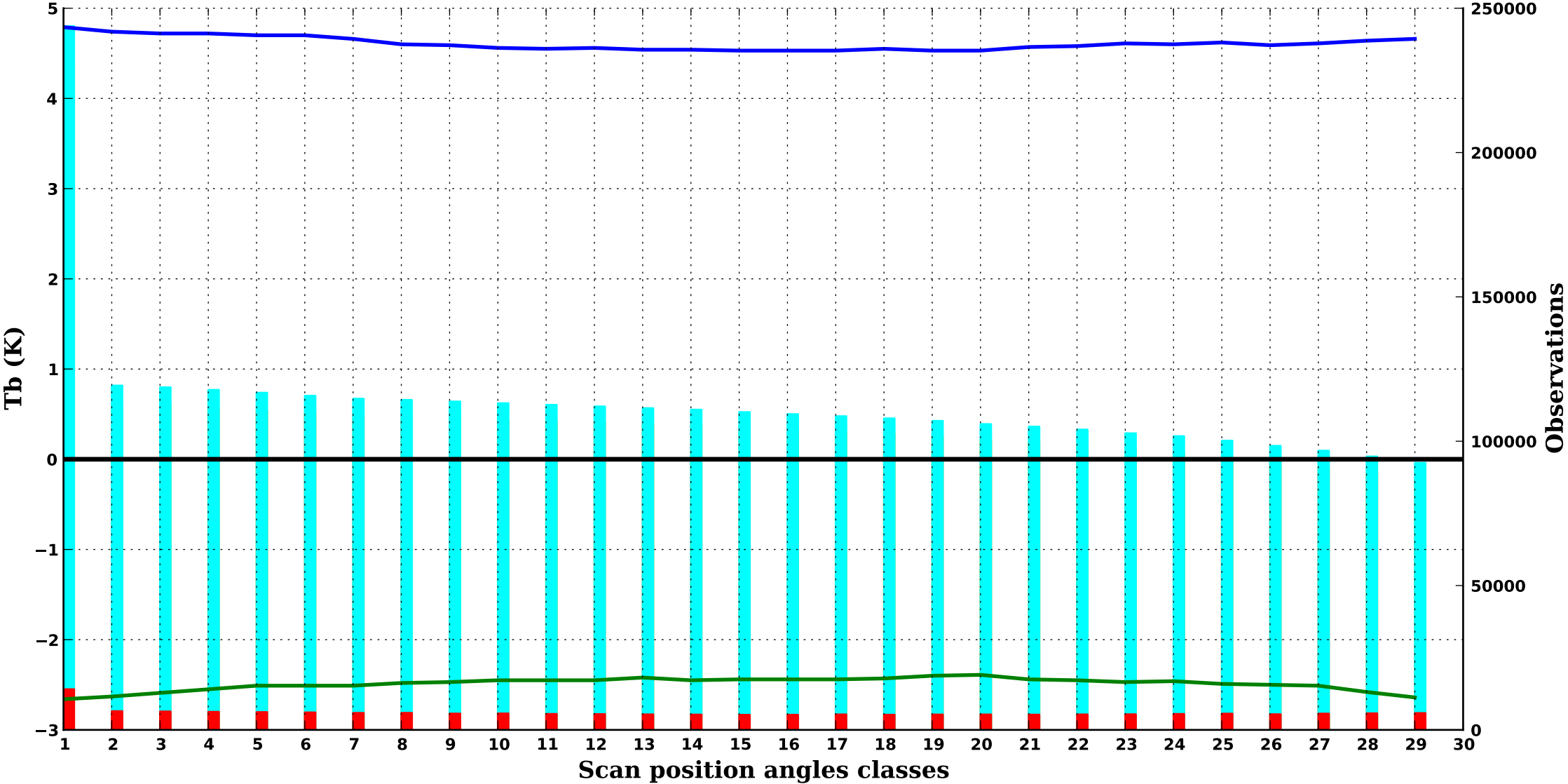
METOP C

Period : 202507

/land

IASI 2889

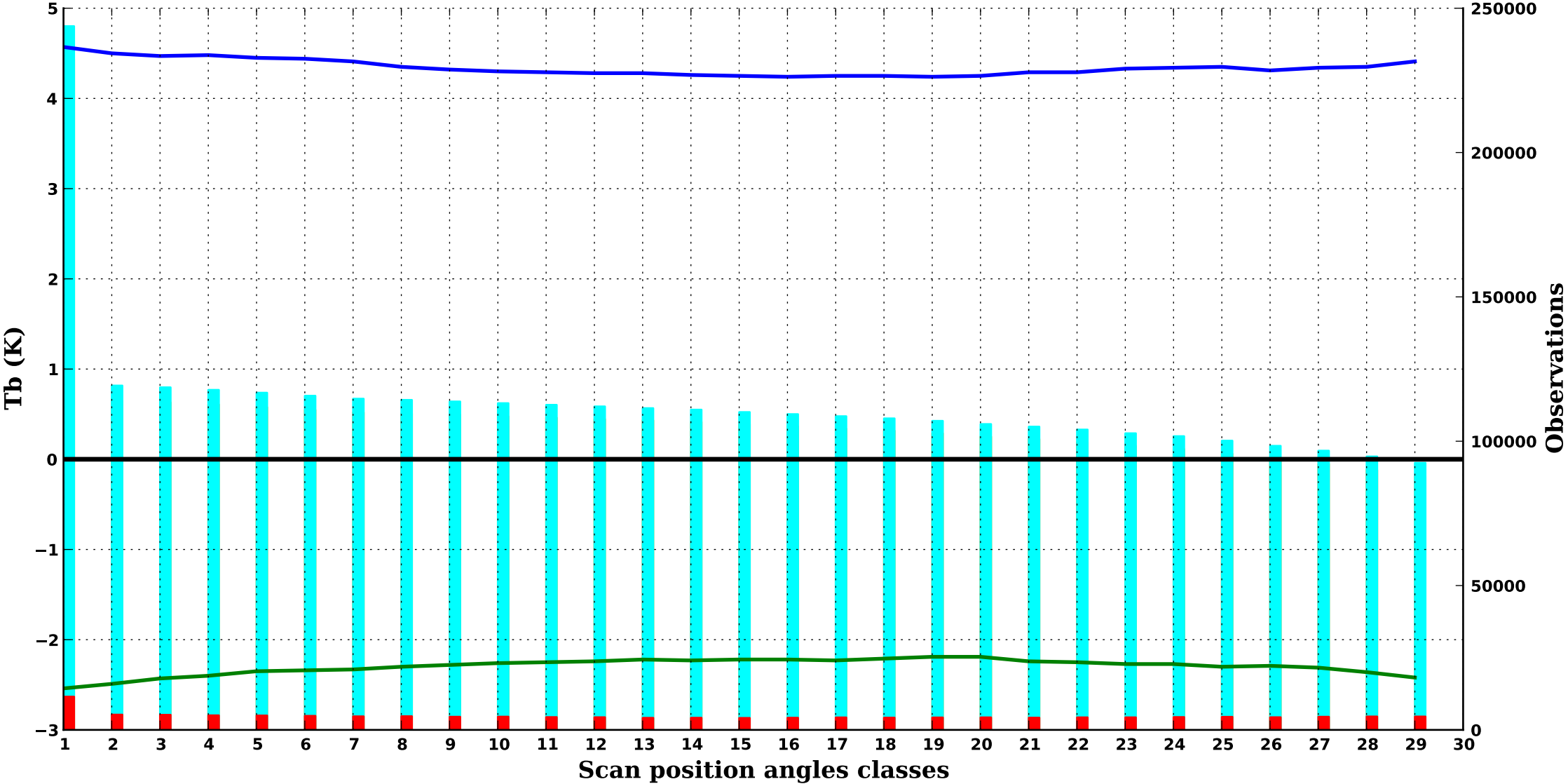
7.315 micro-m, 656 hPa



/land

IASI 2907

7.291 micro-m, 565 hPa



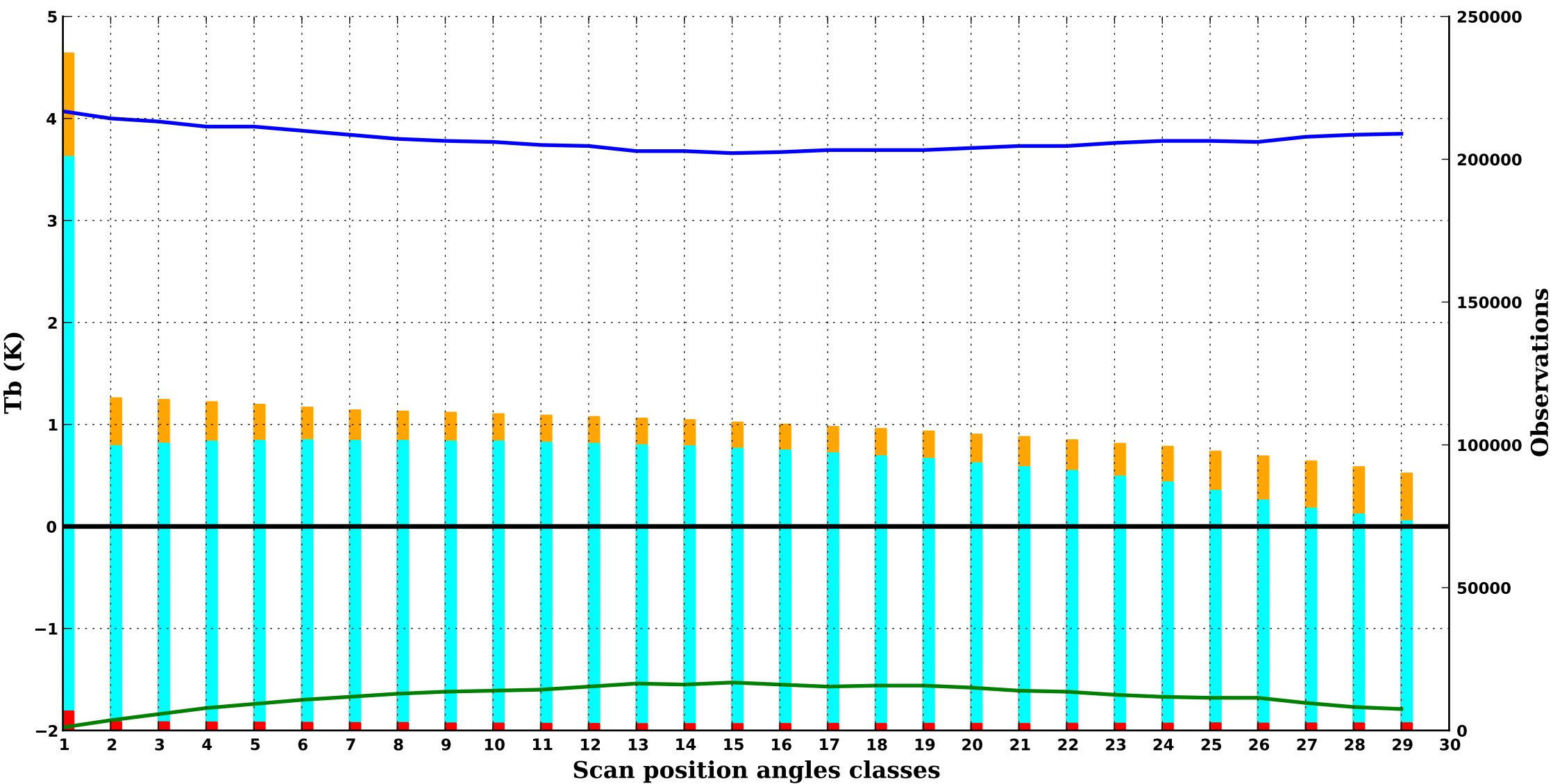
METOP C

Period : 202507

/land

IASI 2910

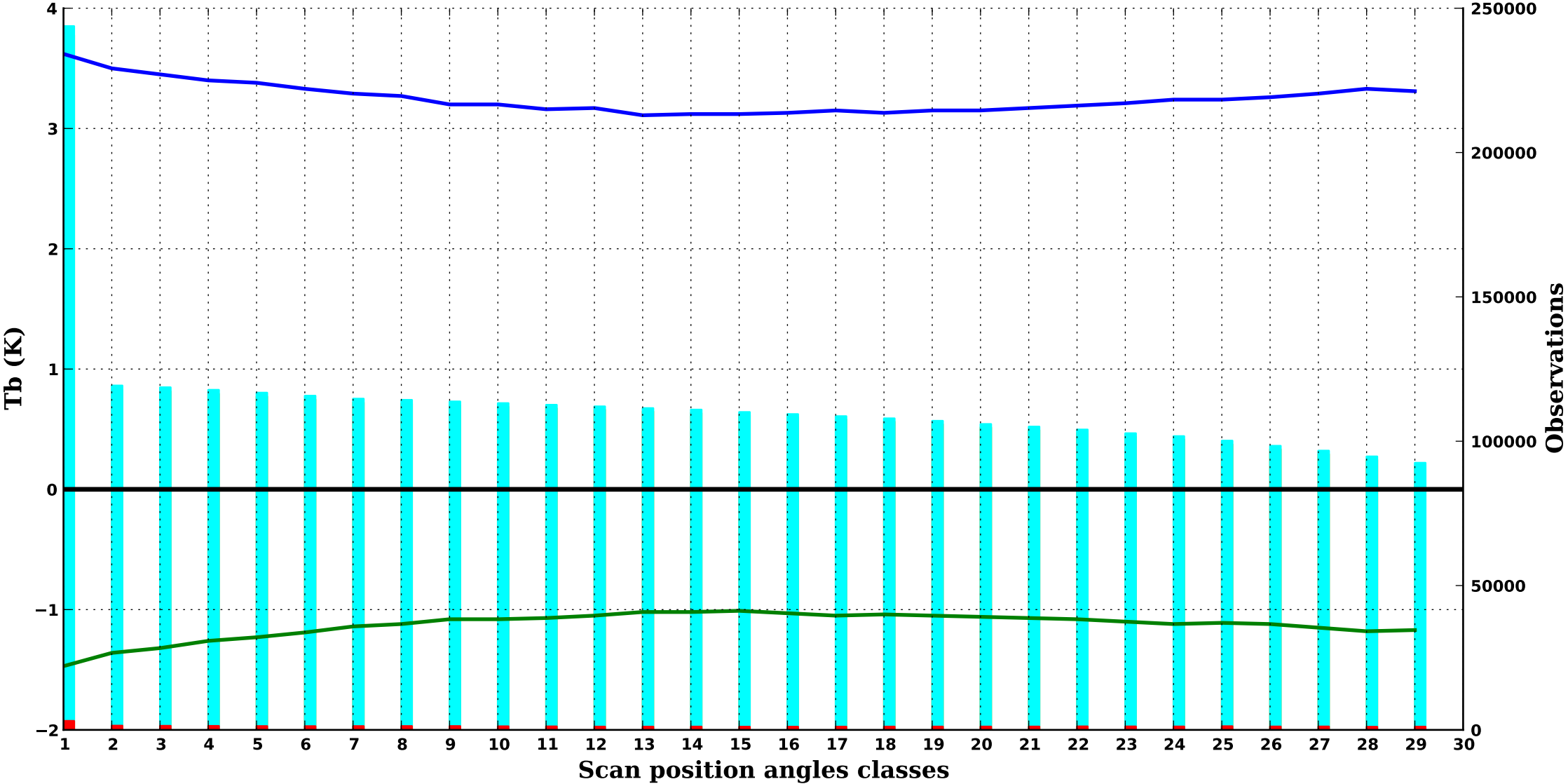
7.287 micro-m, 396 hPa



/land

IASI 2019

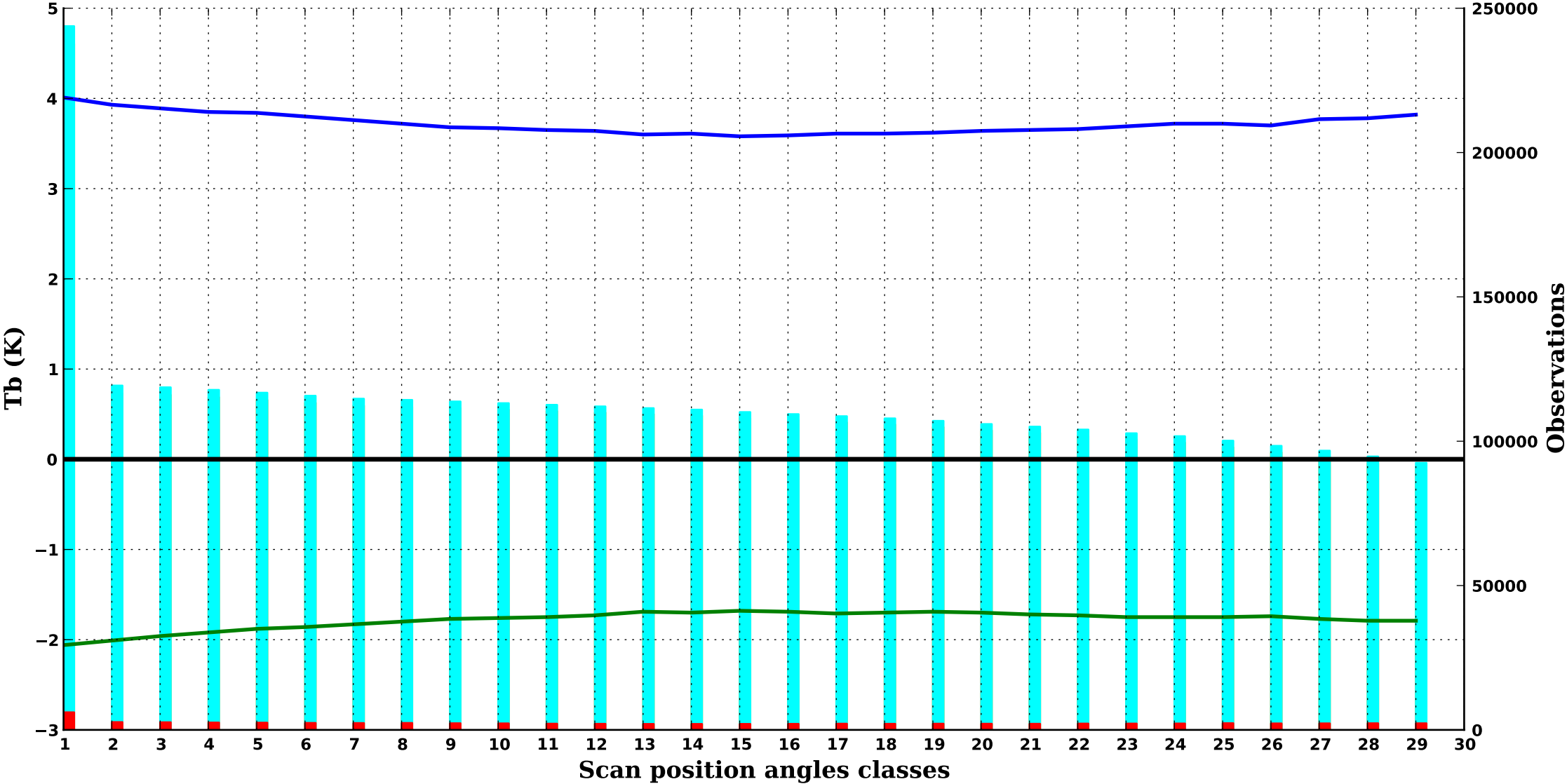
7.275 micro-m, 358 hPa



/land

IASI 2939

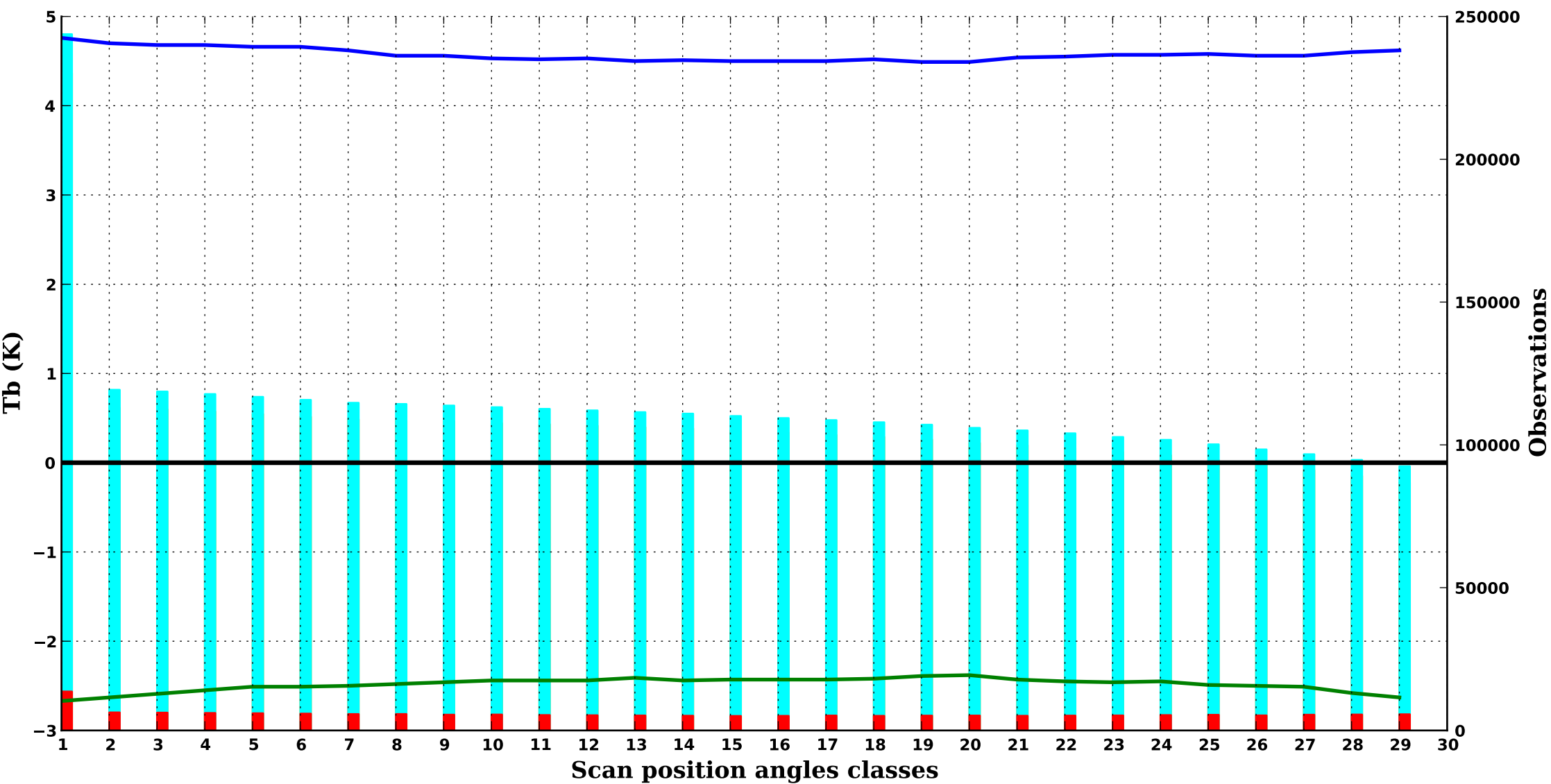
7.249 micro-m, 358 hPa



/land

IASI 2944

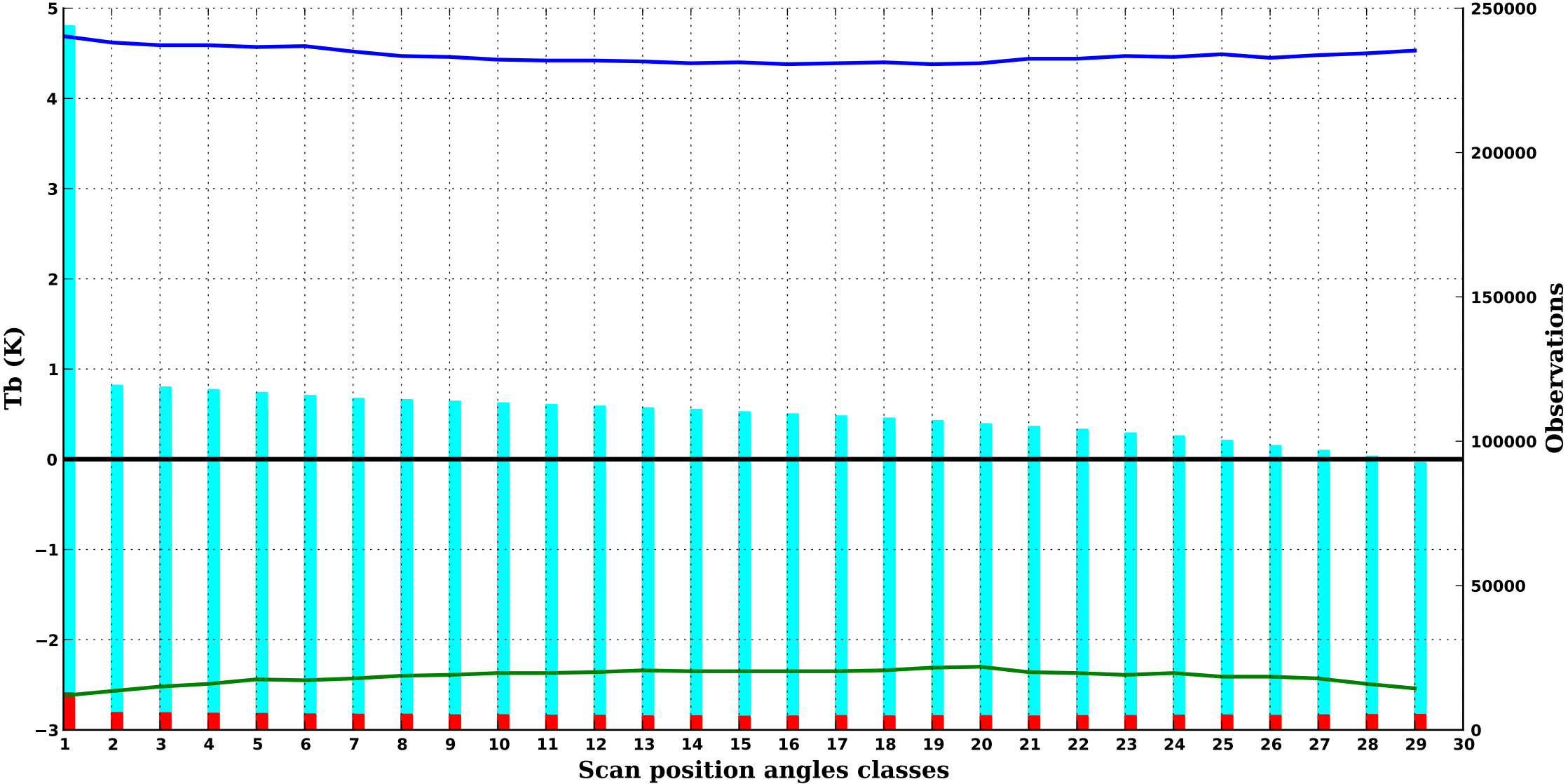
7.242 micro-m, 656 hPa



/land

IASI 2948

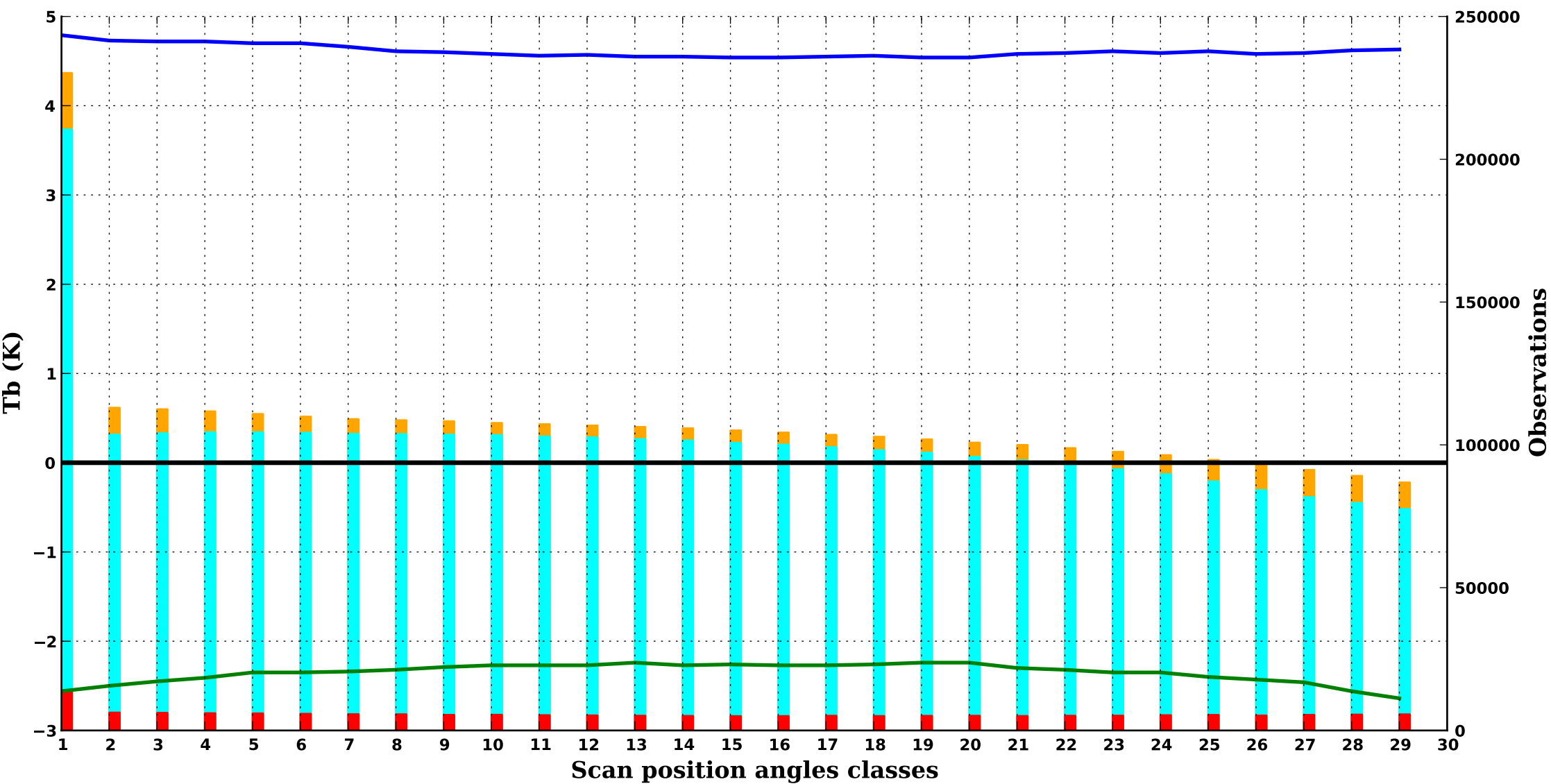
7.237 micro-m, 610 hPa



/land

IASI 2951

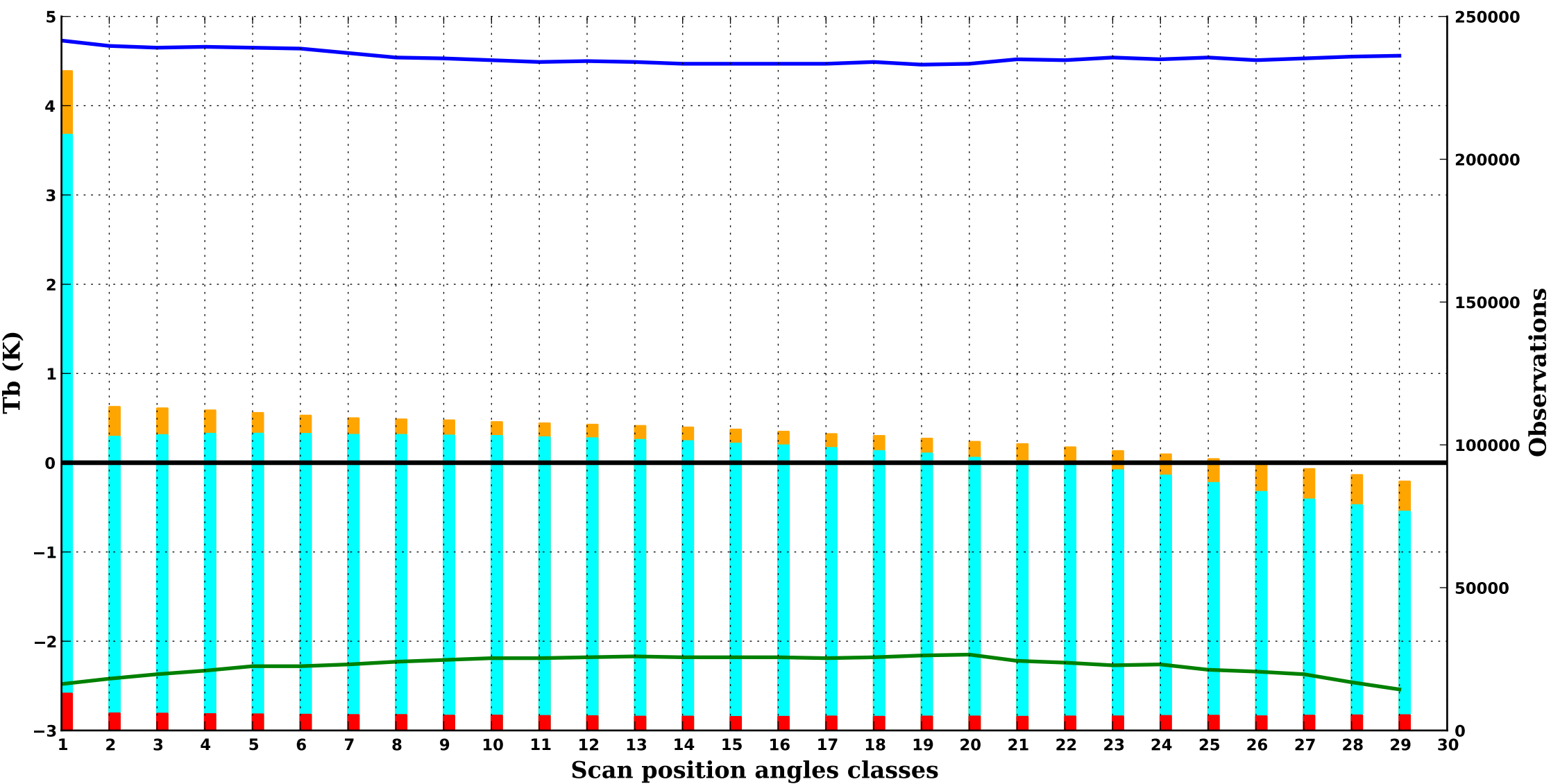
7.233 micro-m, 656 hPa



/land

IASI 2958

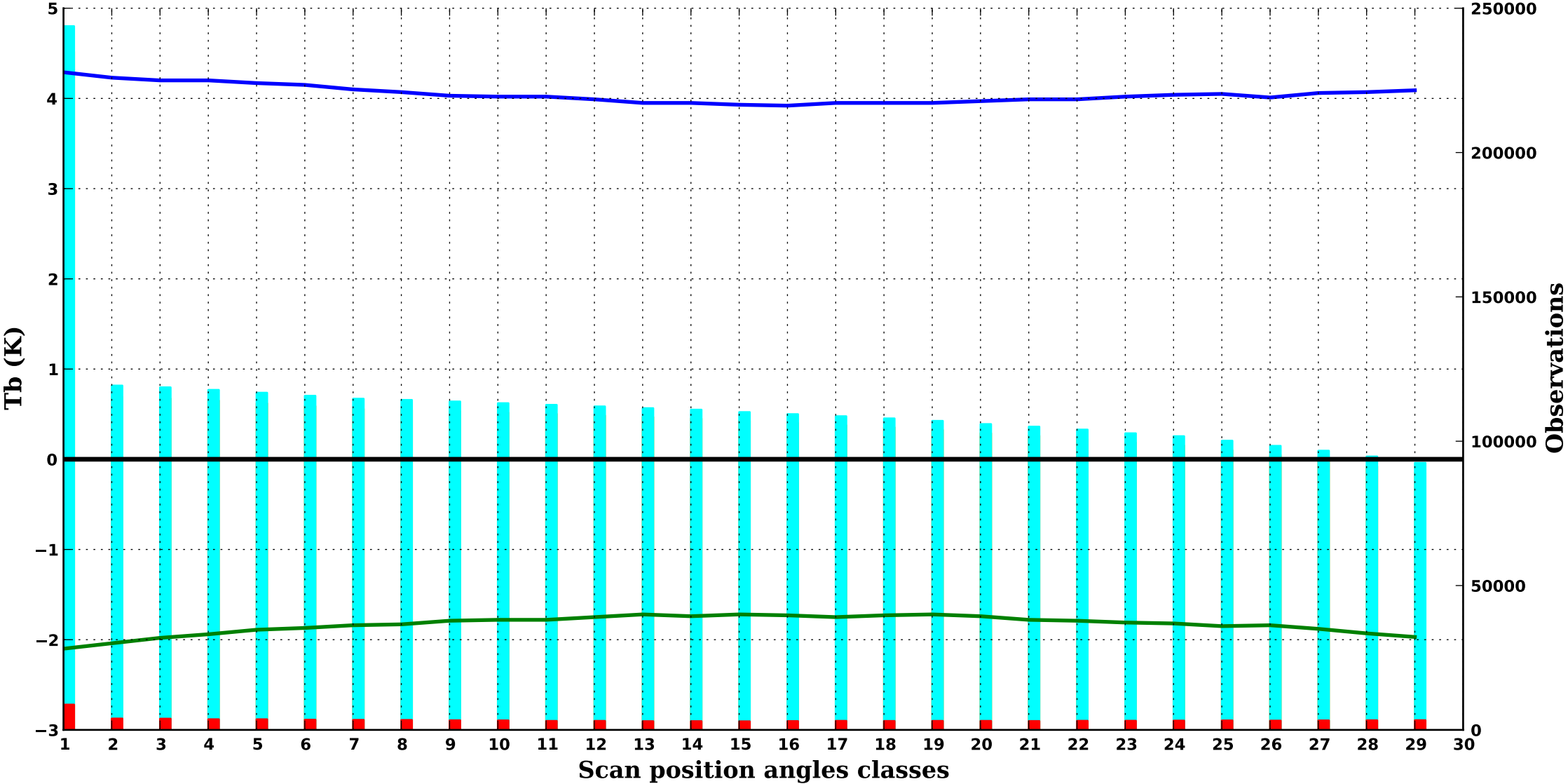
7.224 micro-m, 610 hPa



/land

IASI 2977

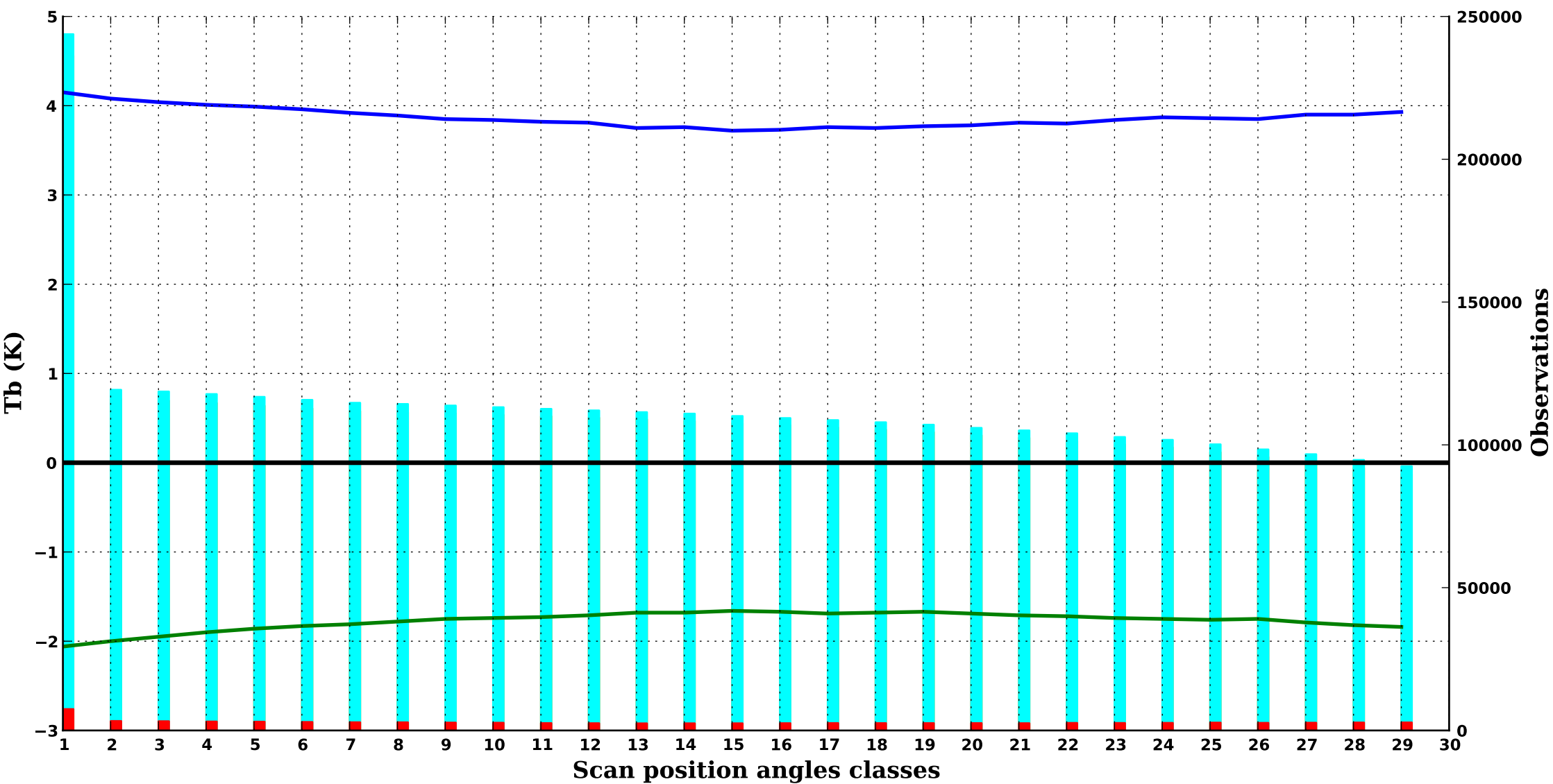
7.199 micro-m, 436 hPa



/land

IASI 2985

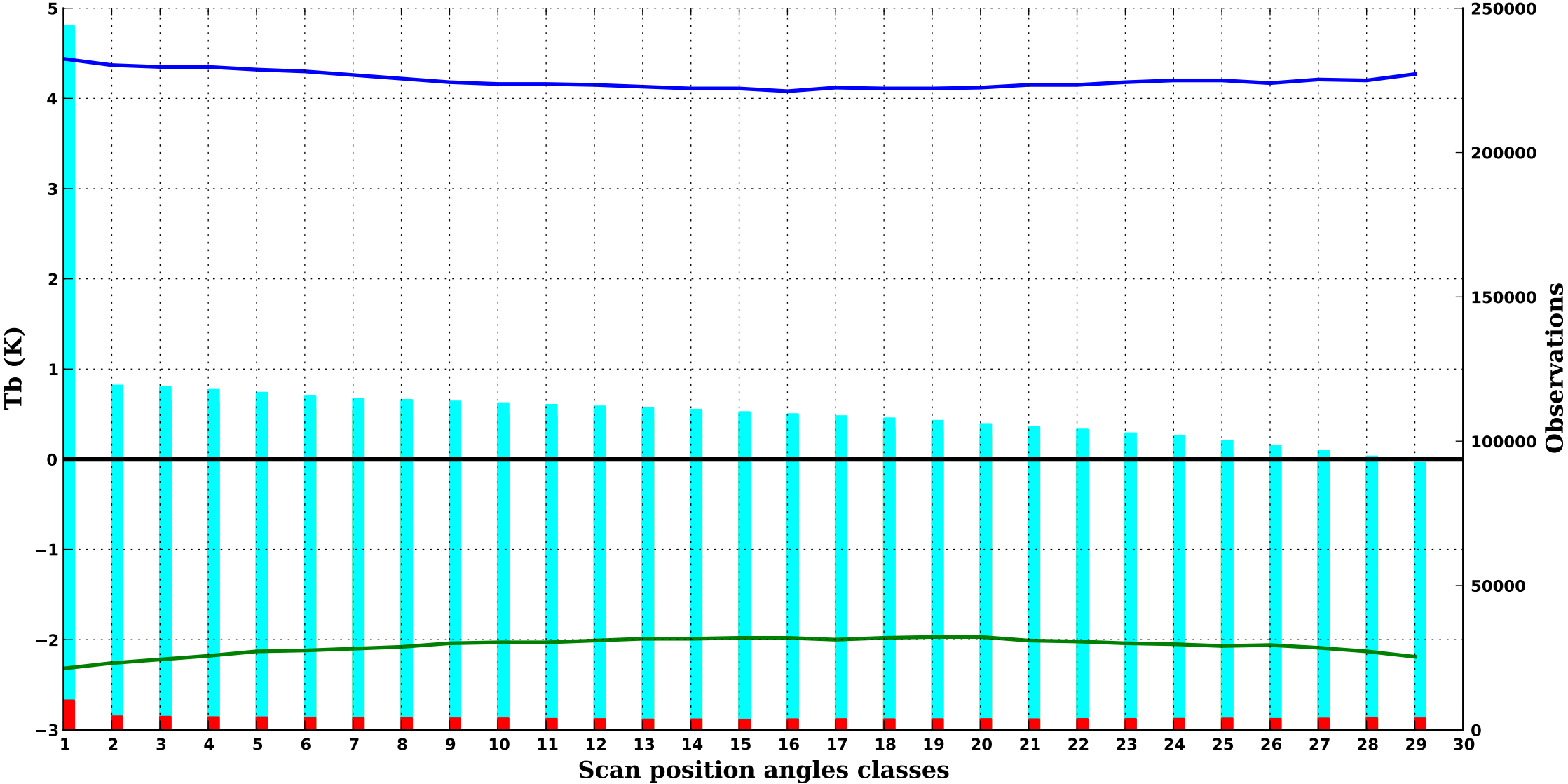
7.189 micro-m, 396 hPa



/land

IASI 2988

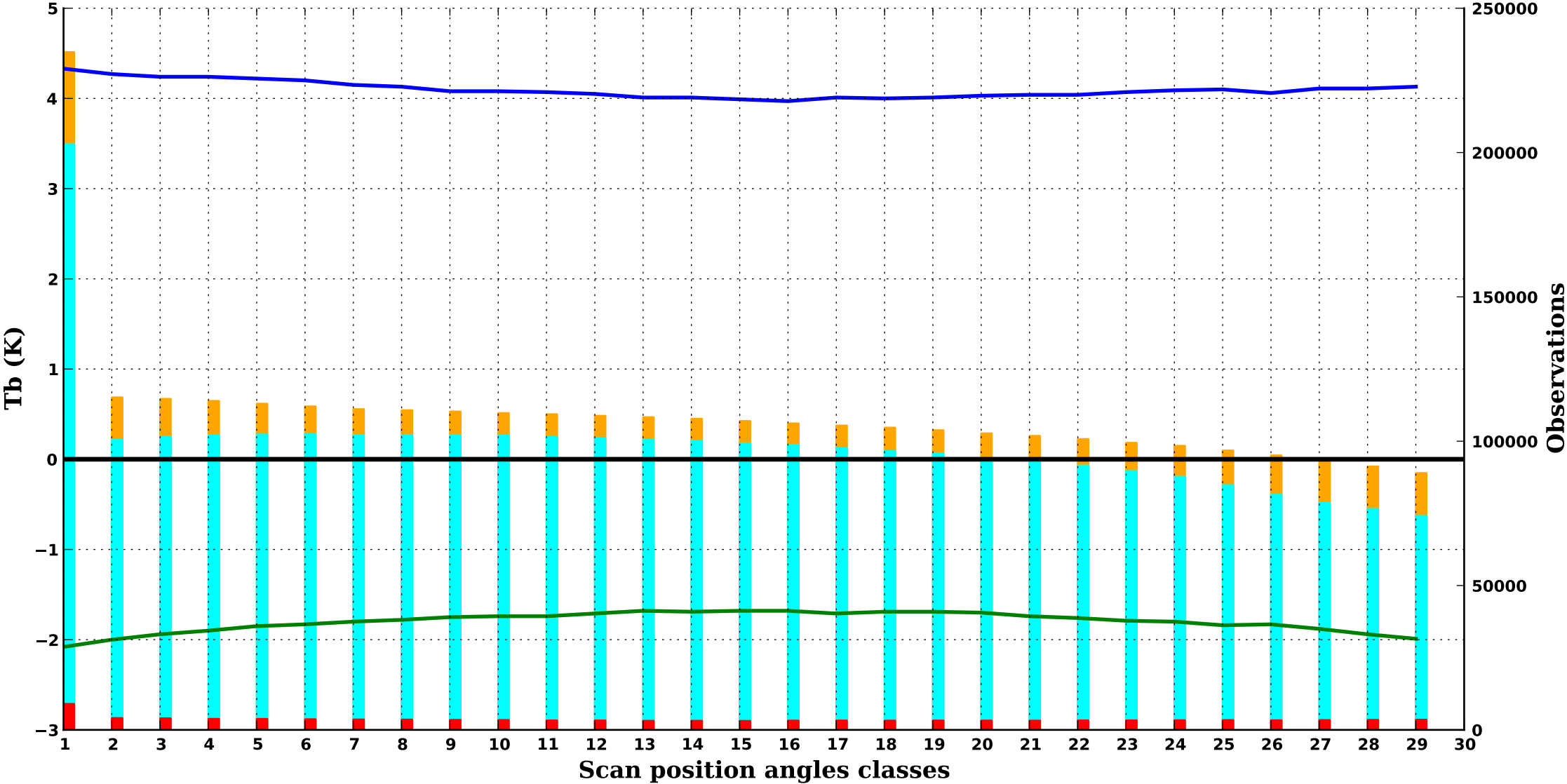
7.185 micro-m, 436 hPa



/land

IASI 2991

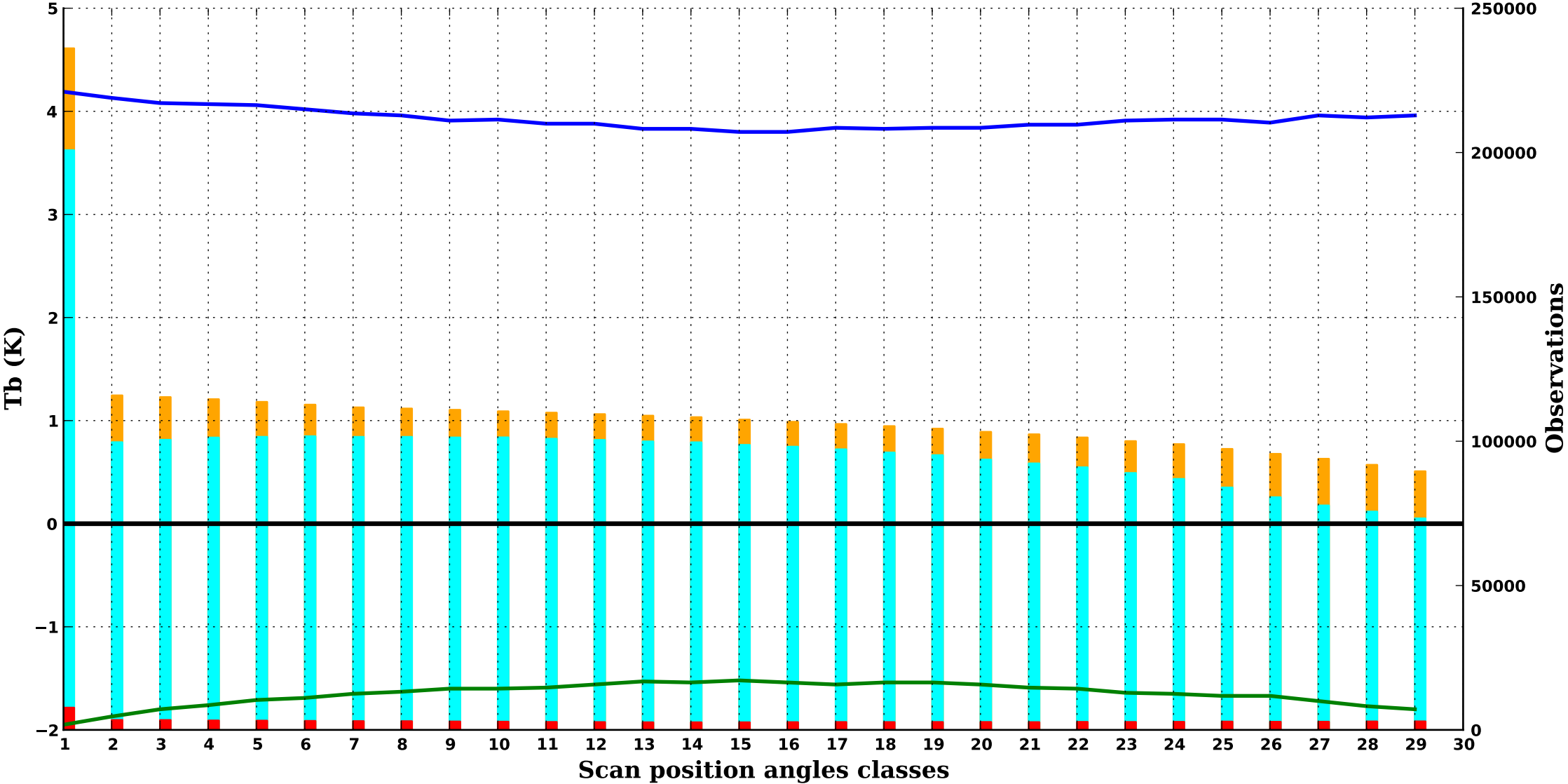
7.181 micro-m, 436 hPa



/land

IASI 2003

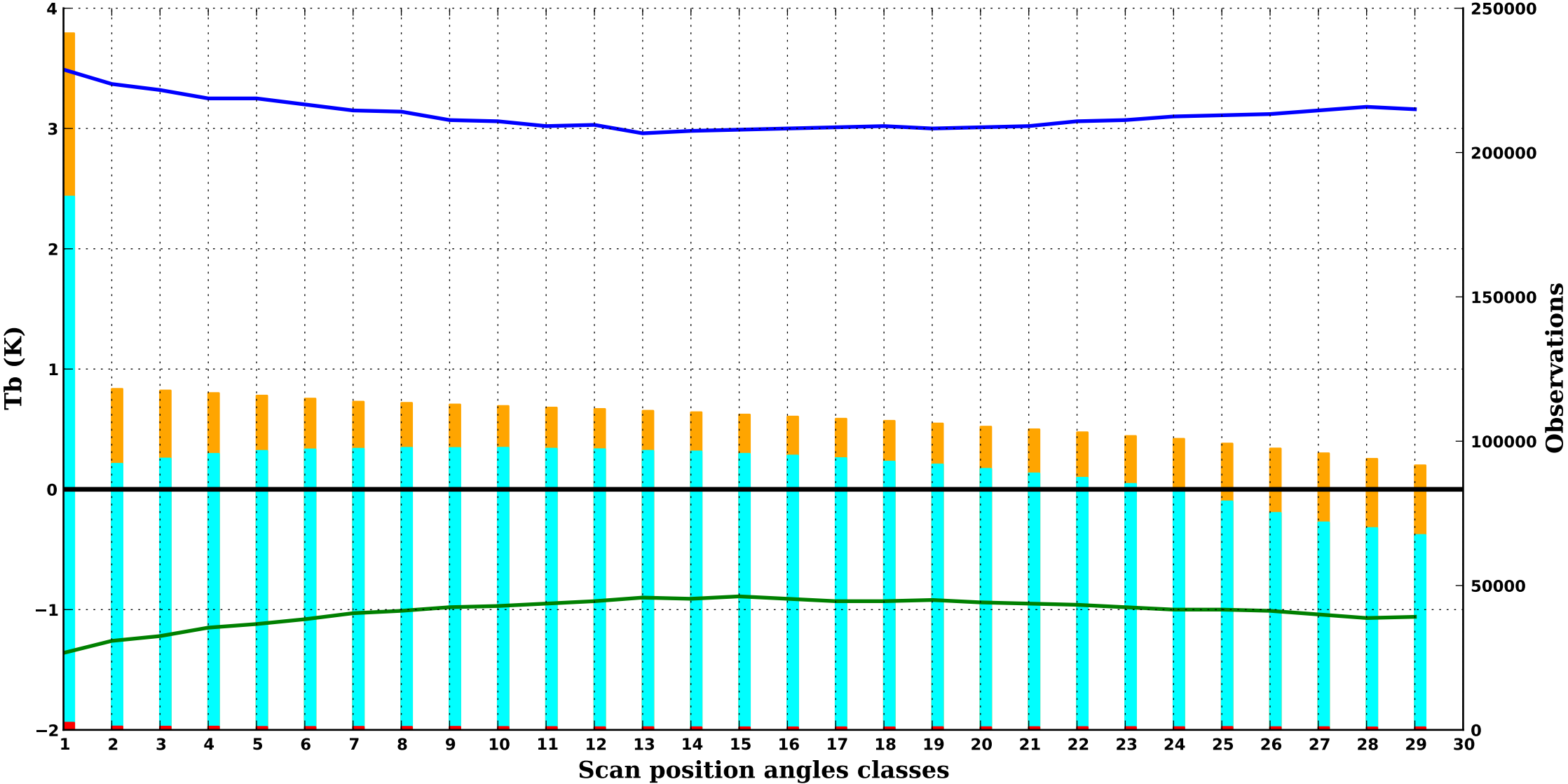
7.179 micro-m, 436 hPa



/land

IASI 3002

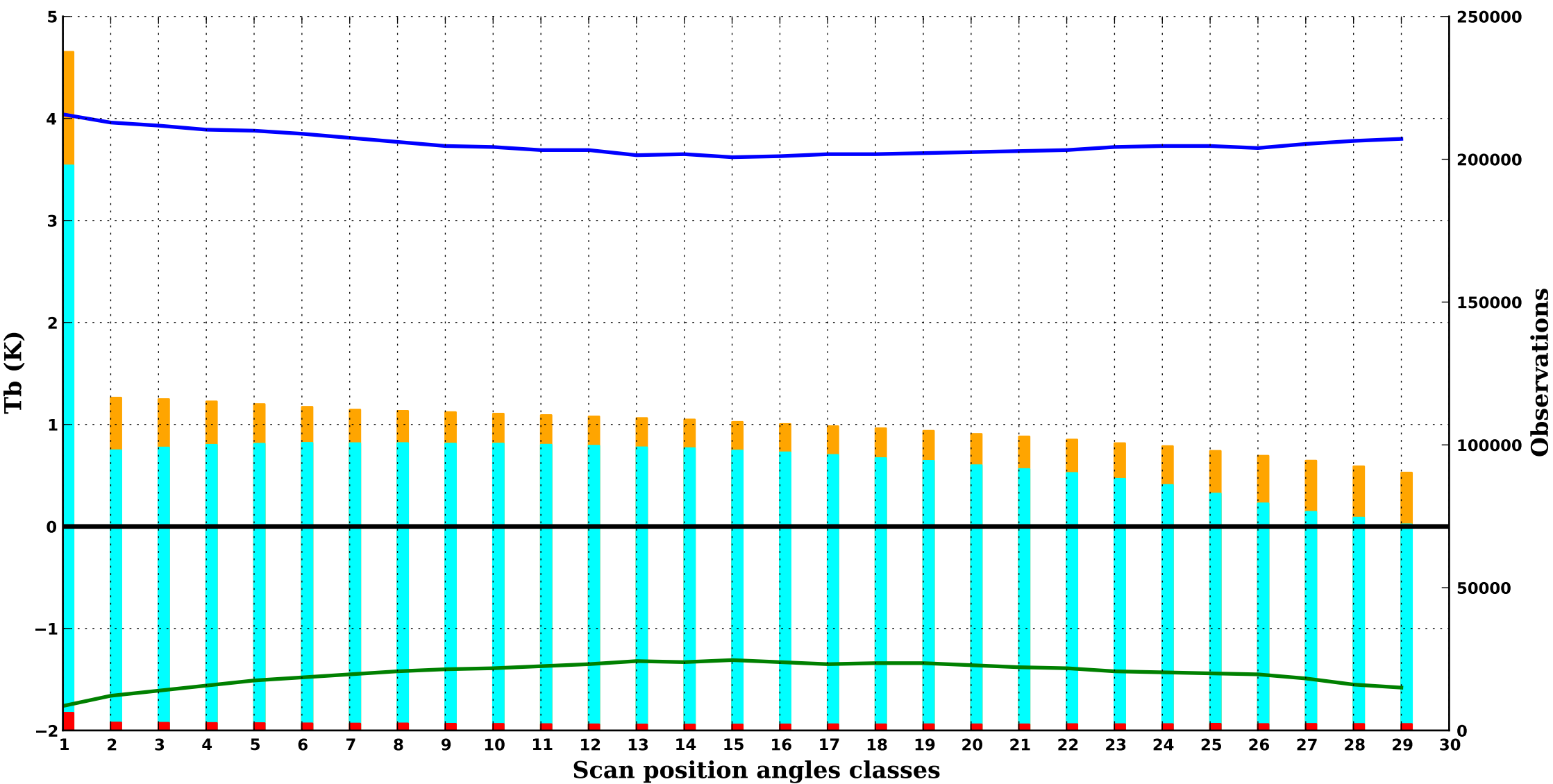
7.167 micro-m, 358 hPa



/land

IASI 3008

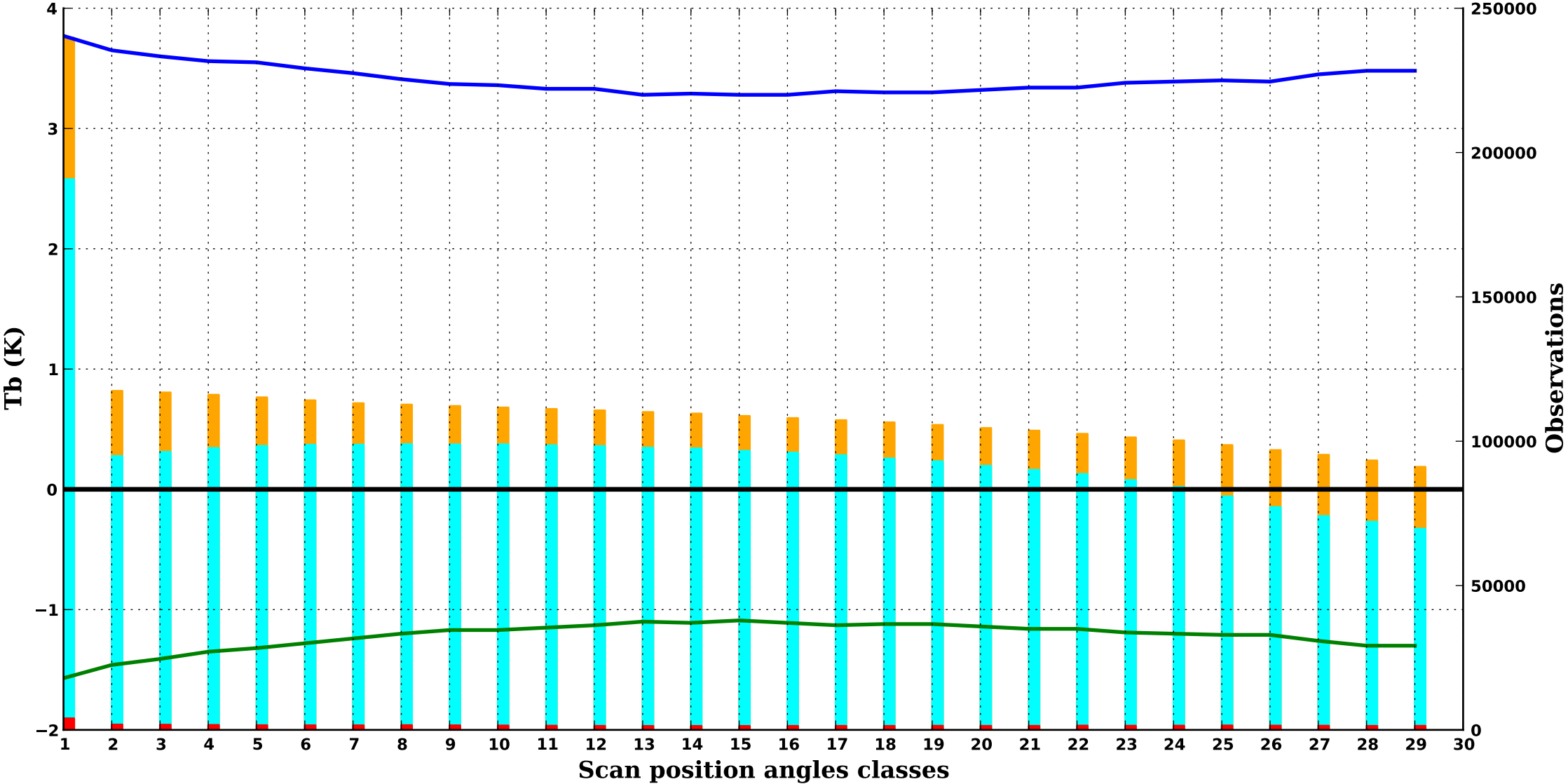
7.159 micro-m, 396 hPa



/land

IASI 3014

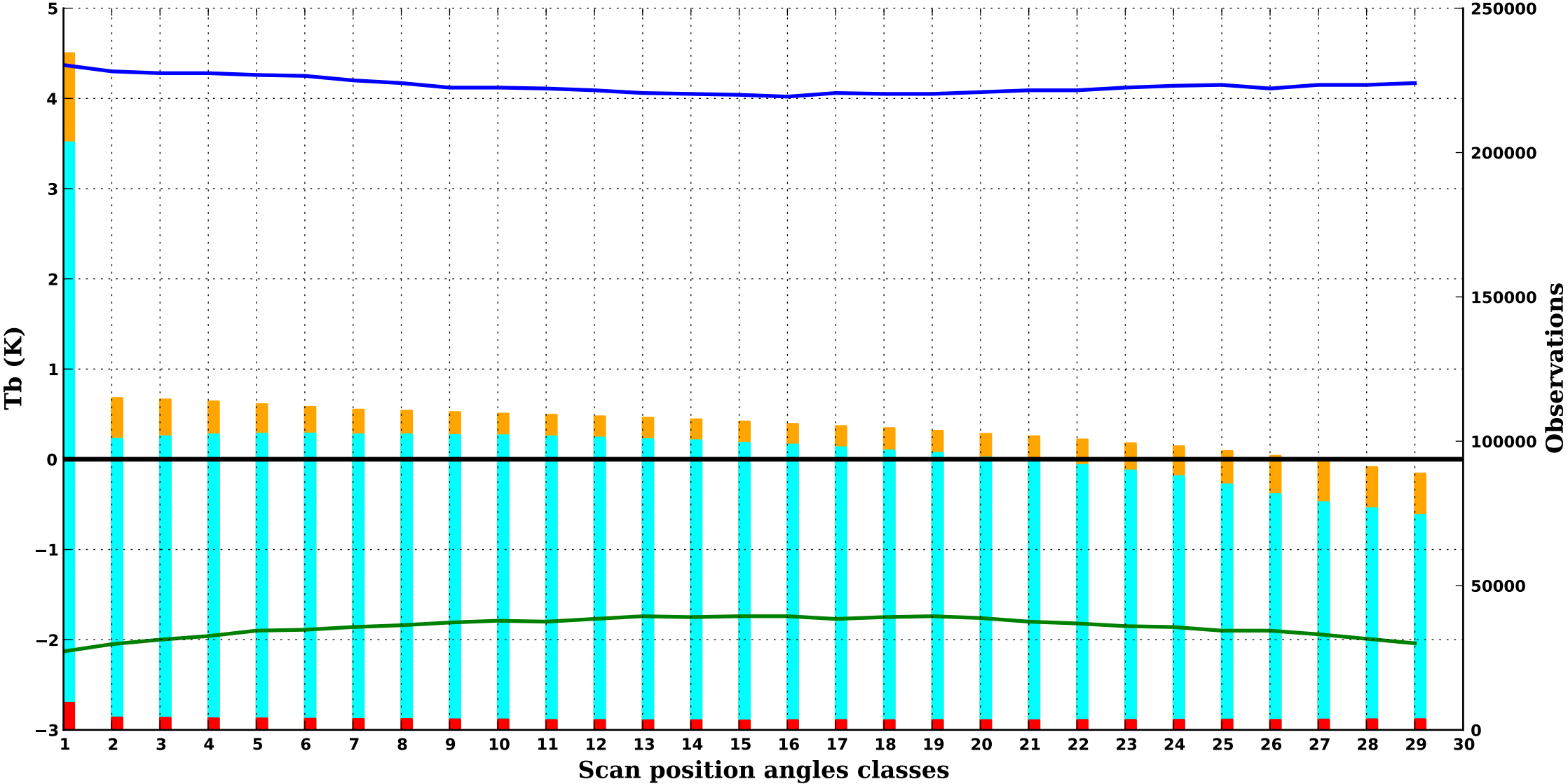
7.152 micro-m, 358 hPa



/land

IASI 3027

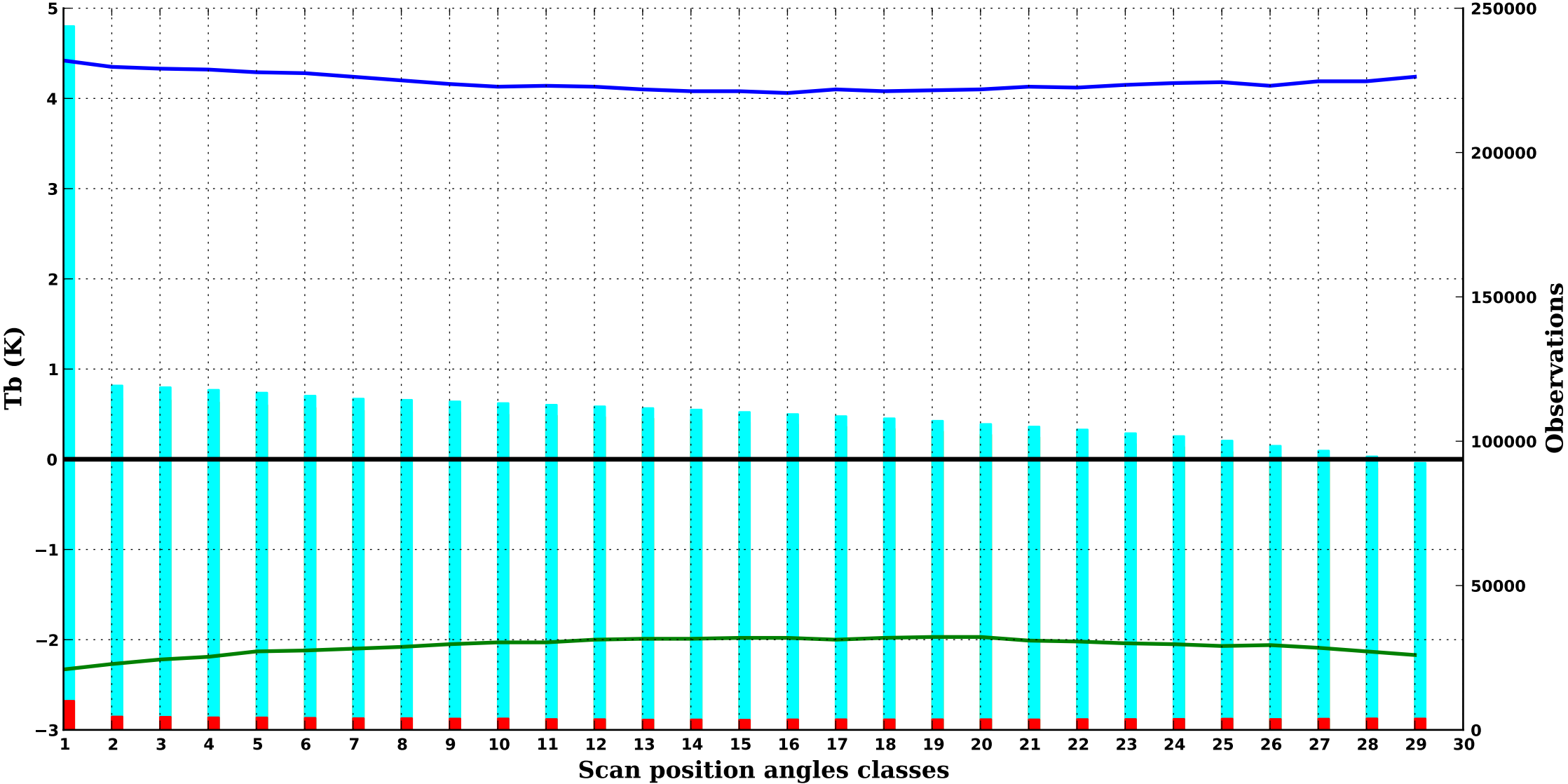
7.135 micro-m, 436 hPa



/land

IASI 3029

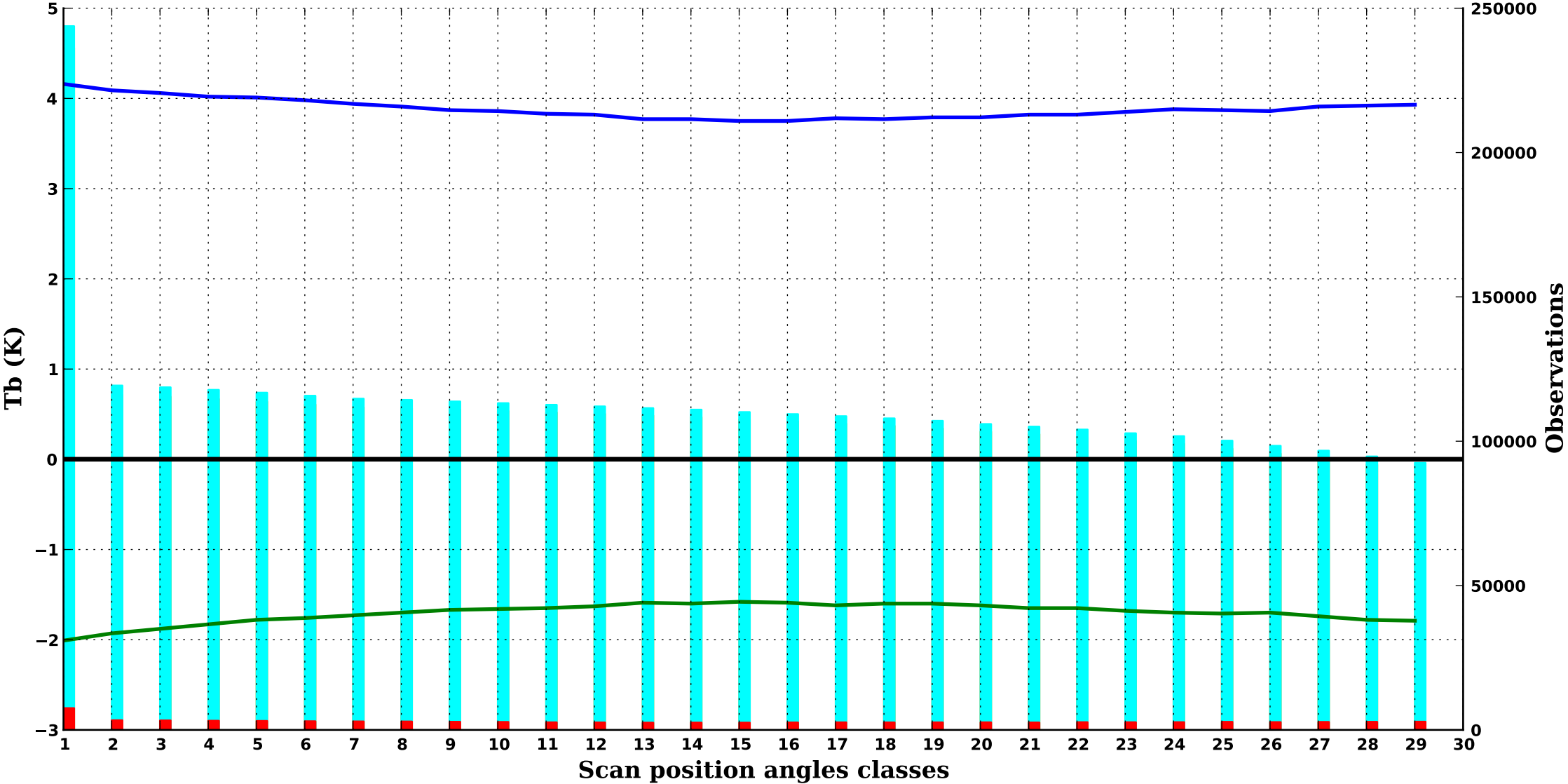
7.133 micro-m, 436 hPa



/land

IASI 3036

7.124 micro-m, 436 hPa



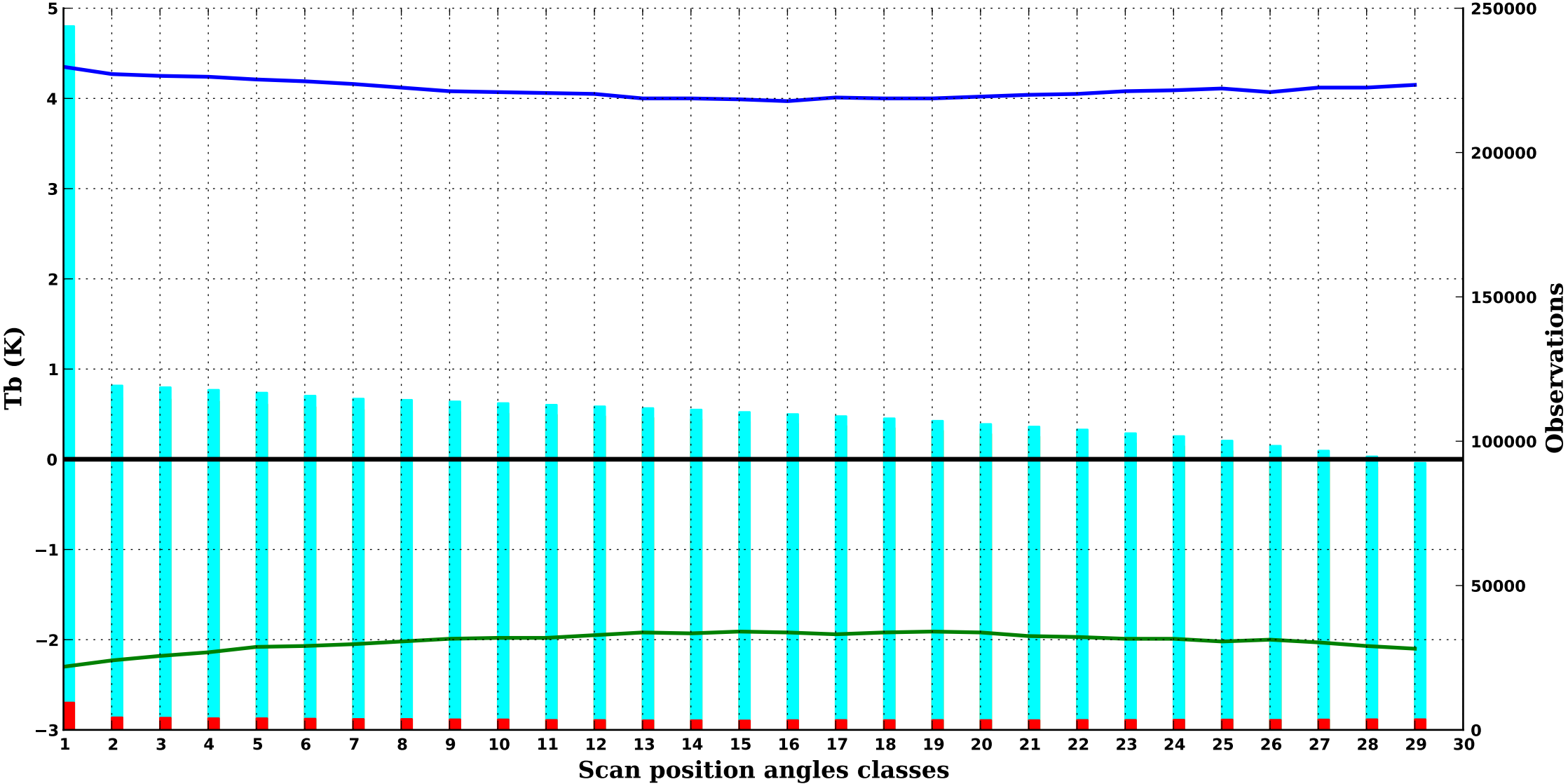
METOP C

Period : 202507

/land

IASI 3047

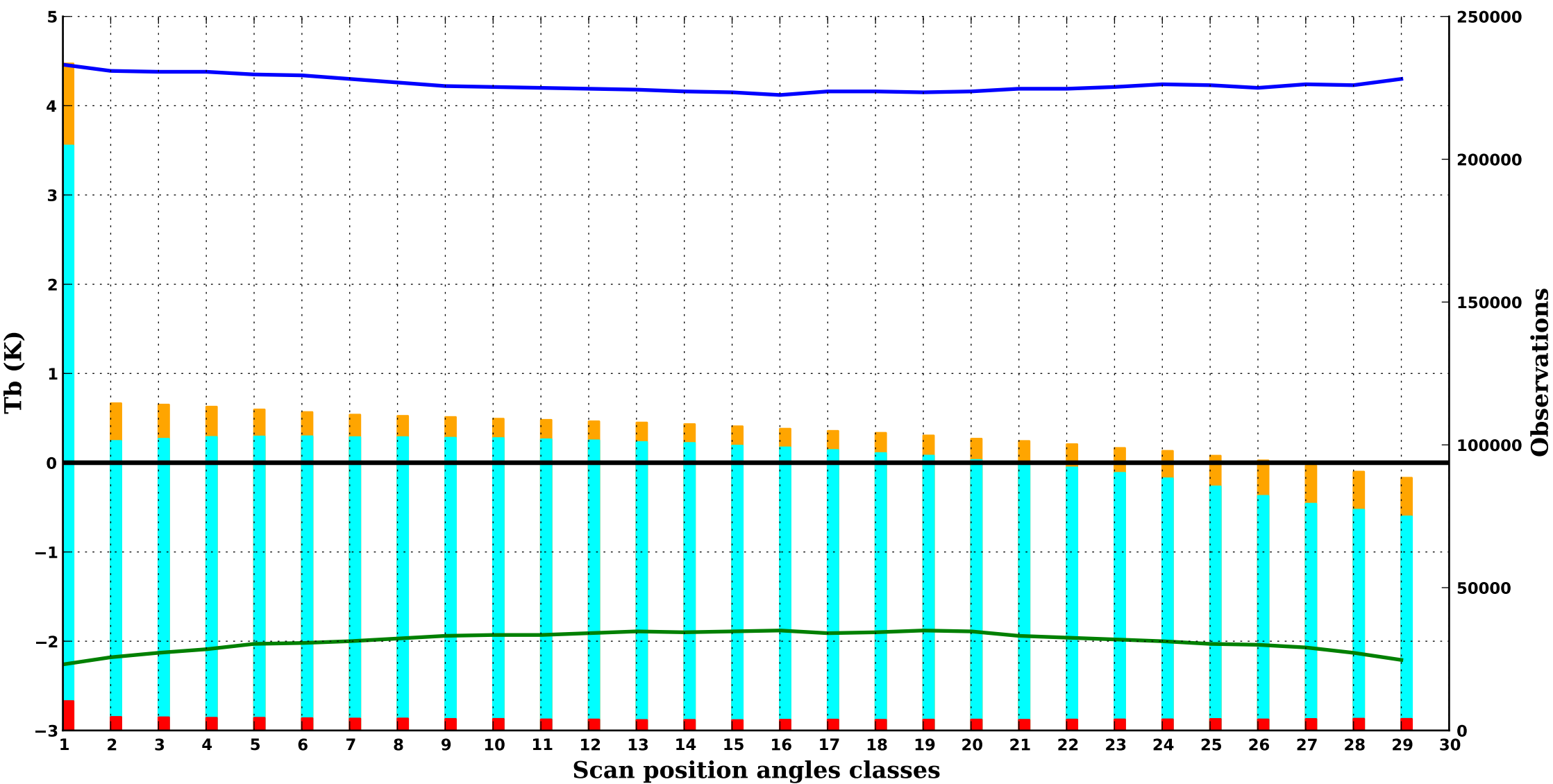
7.110 micro-m, 436 hPa



/land

IASI 3049

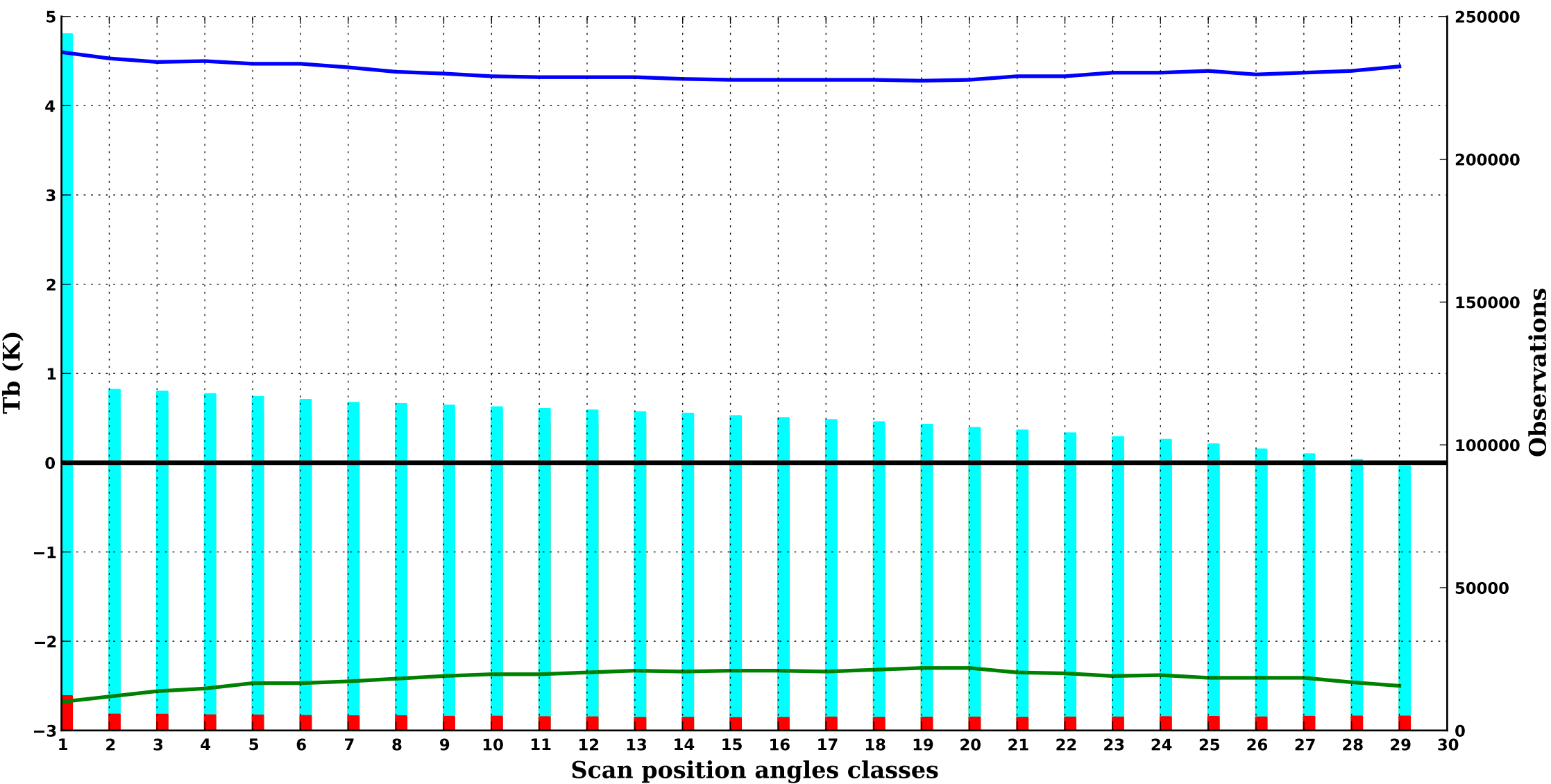
7.107 micro-m, 436 hPa



/land

IASI 3053

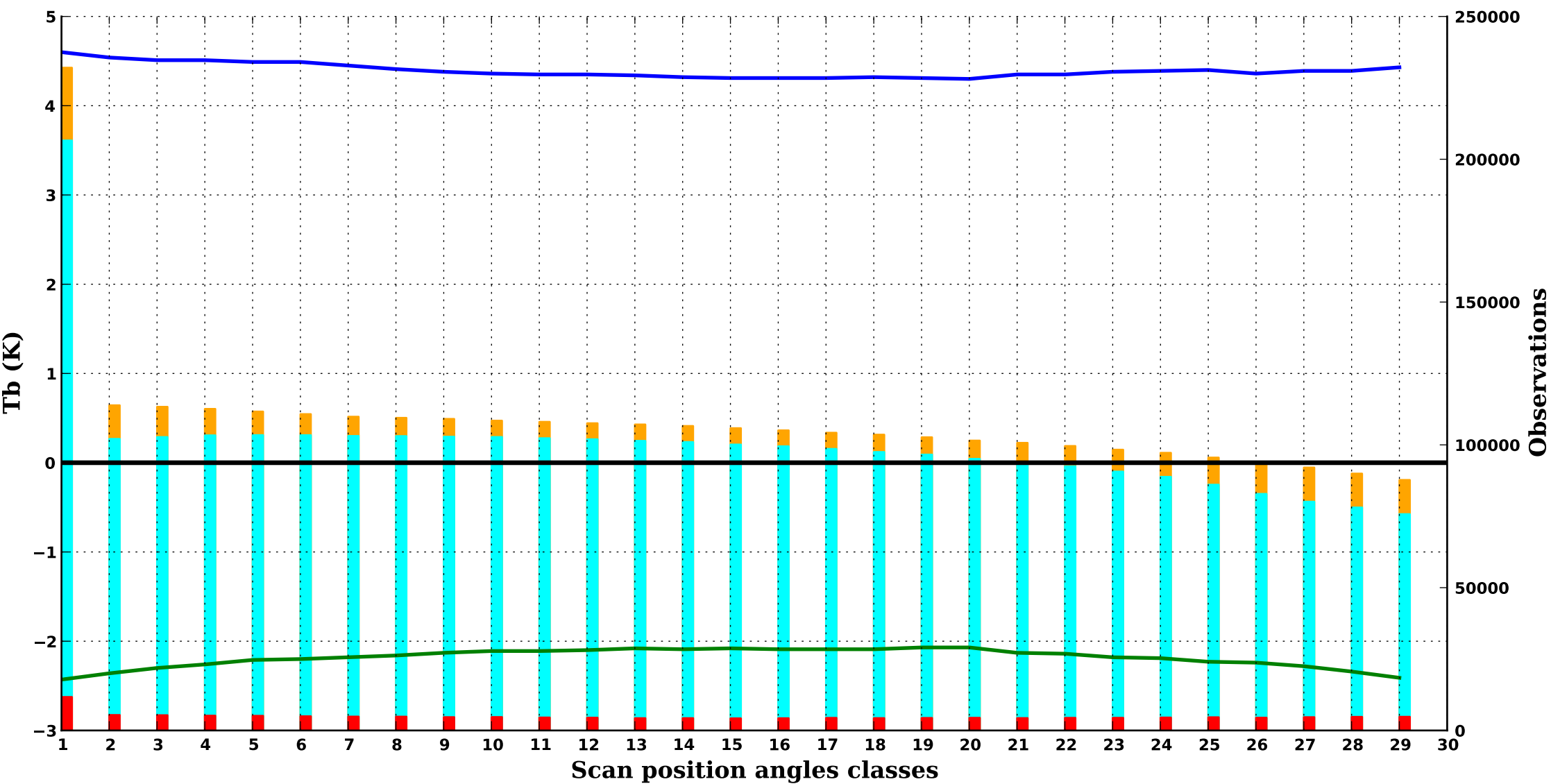
7.102 micro-m, 610 hPa



/land

IASI 3058

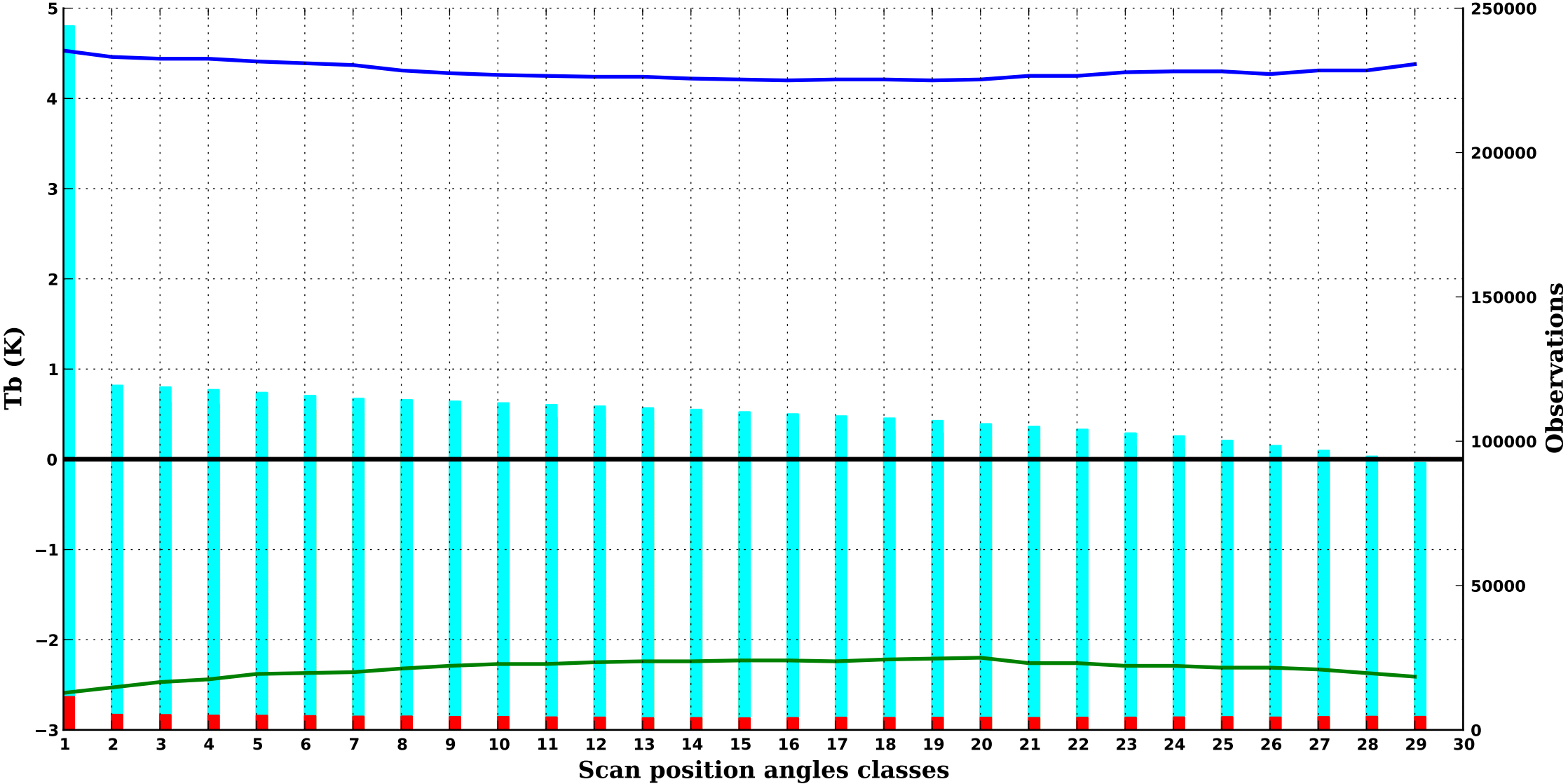
7.096 micro-m, 565 hPa



/land

IASI 3064

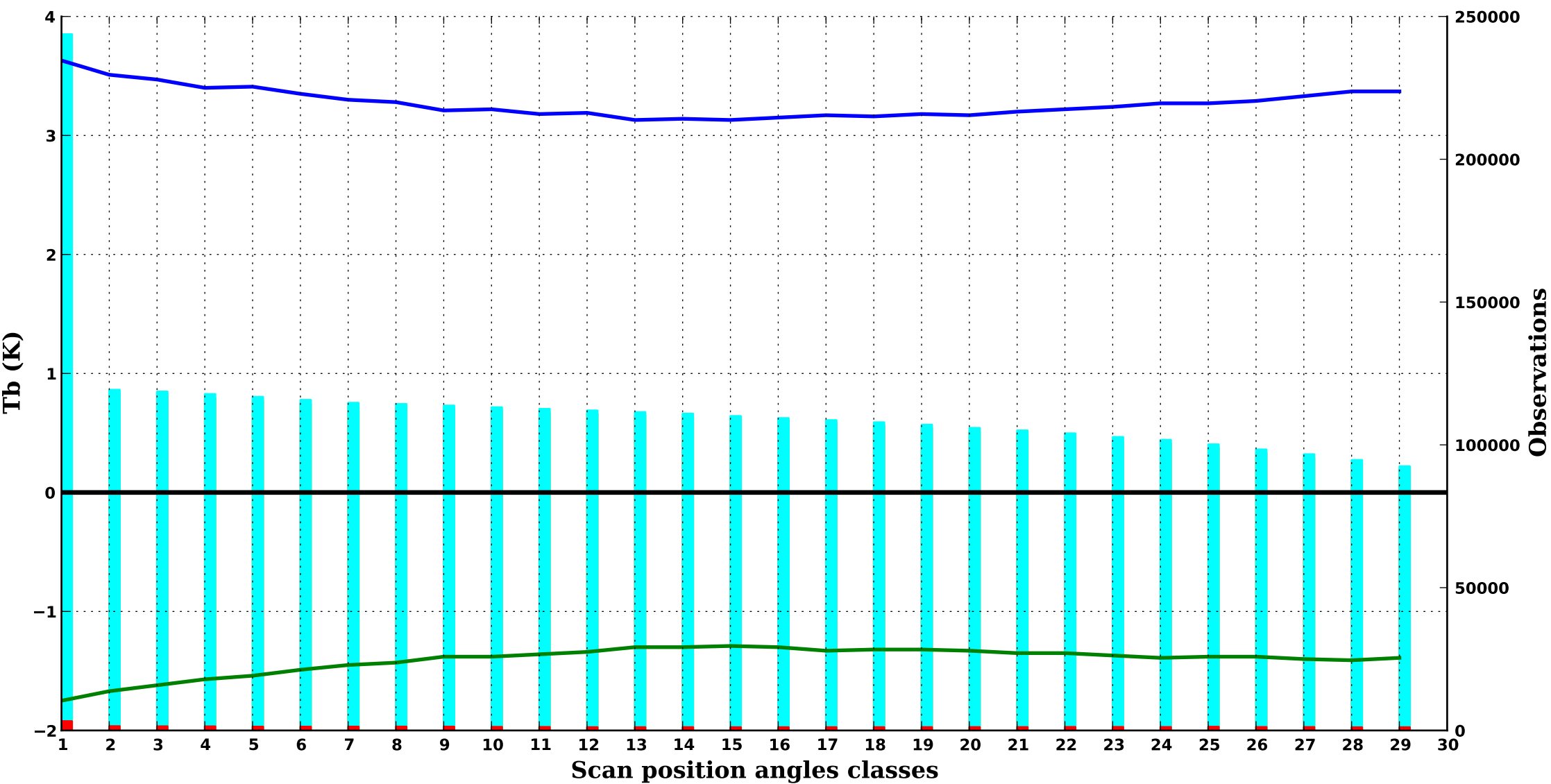
7.088 micro-m, 565 hPa



/land

IASI 3069

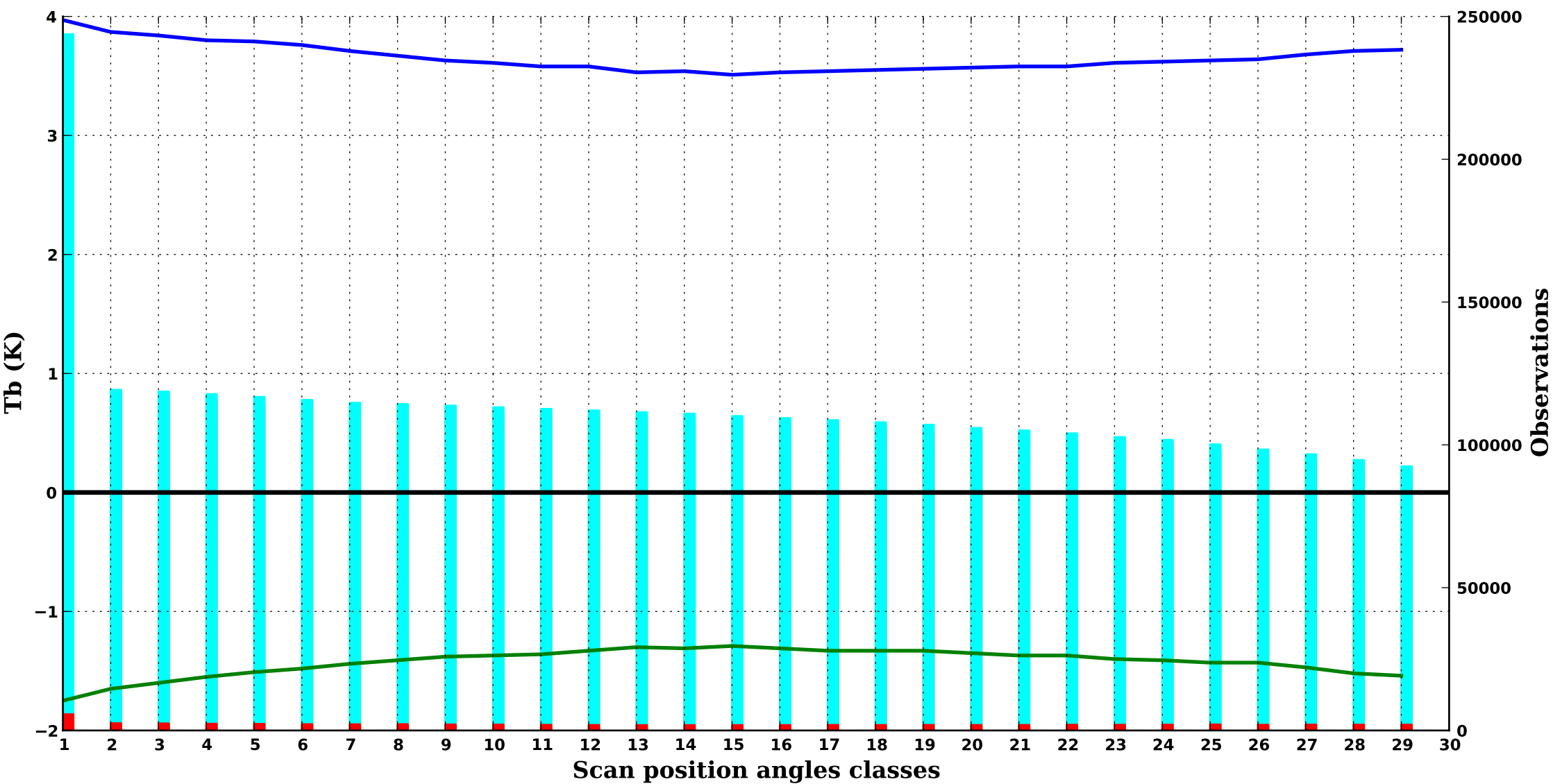
7.082 micro-m, 358 hPa



/land

IASI 3087

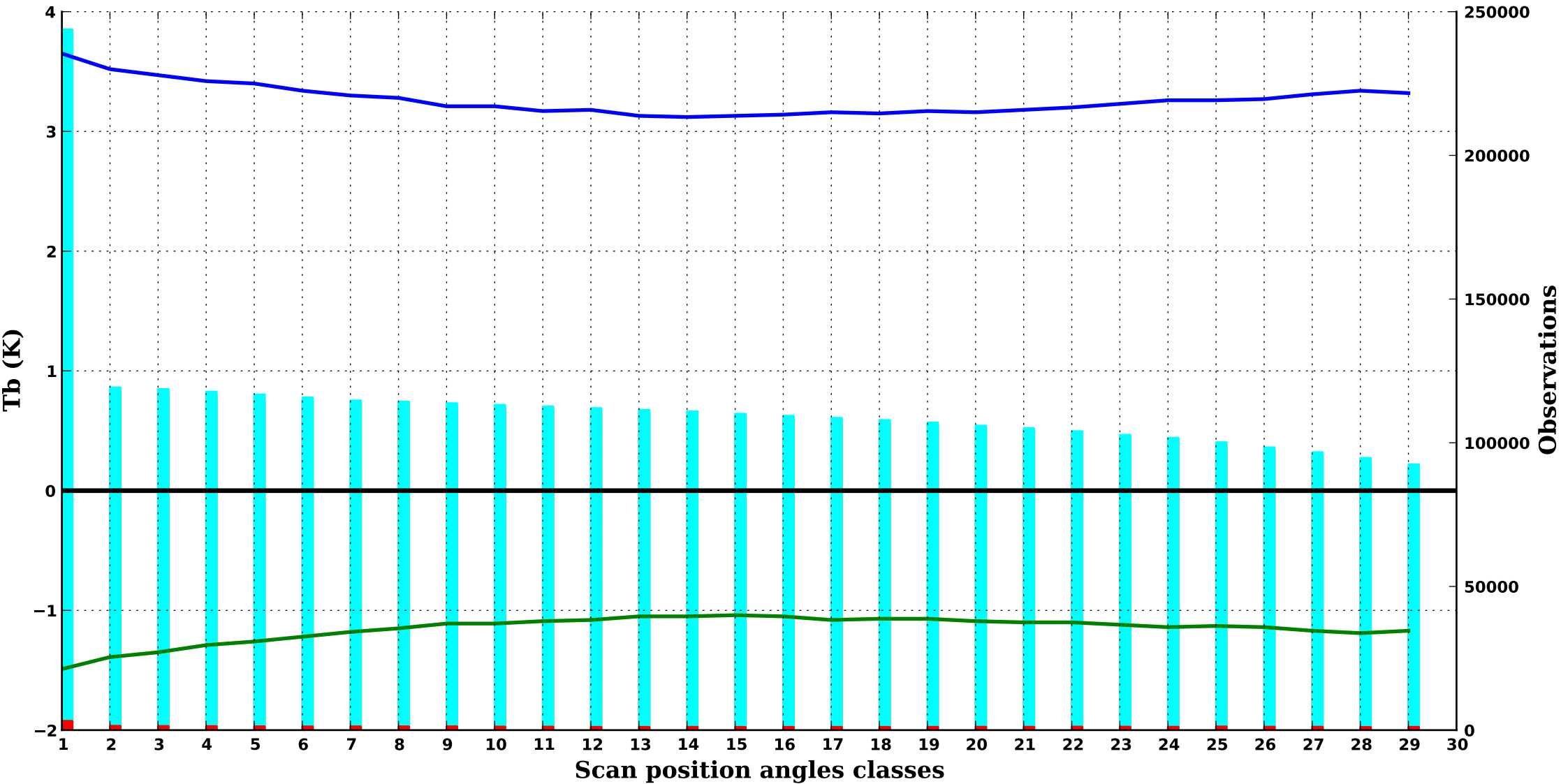
7.060 micro-m, 396 hPa



/land

IASI 3093

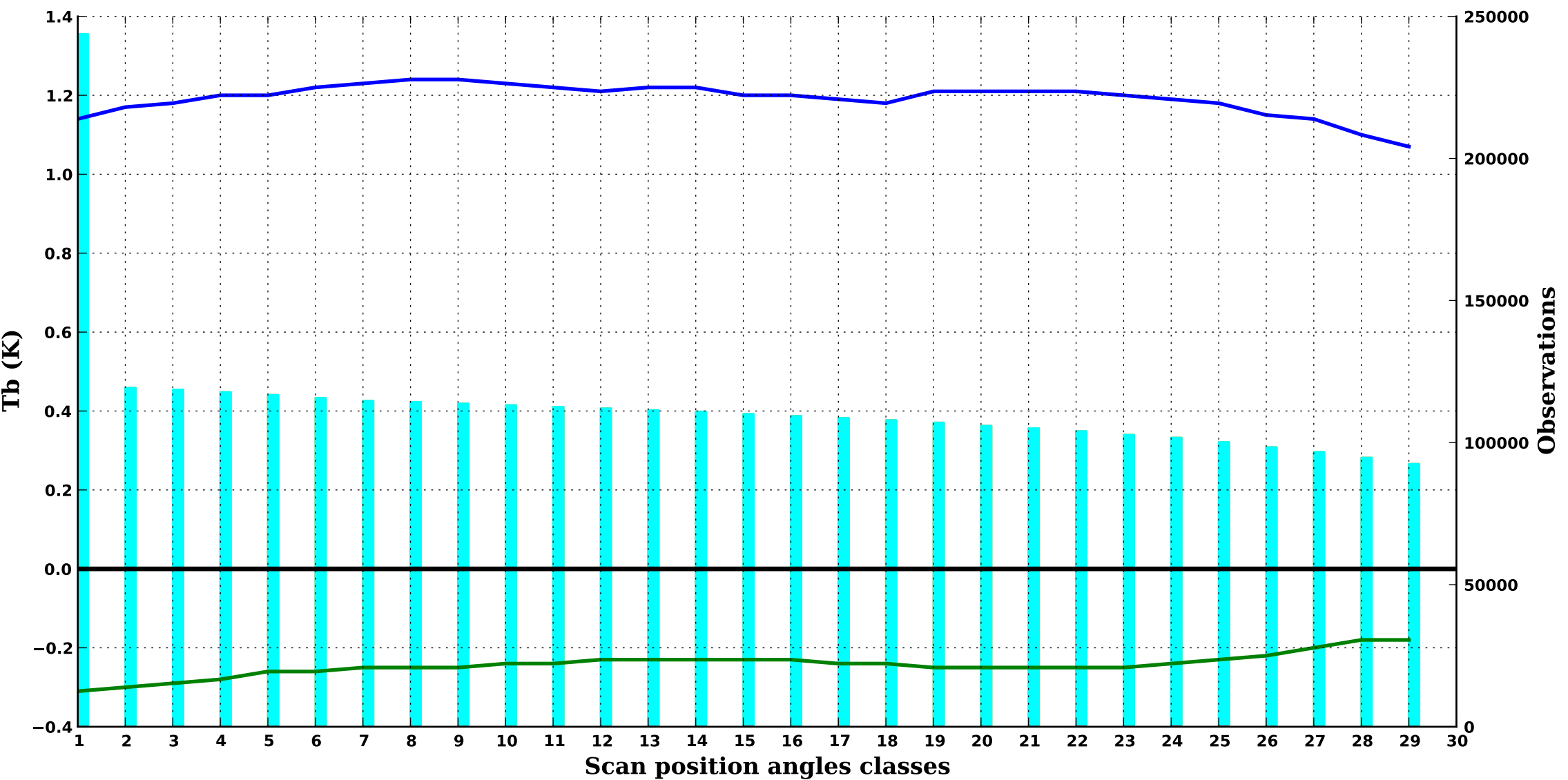
7.052 micro-m, 358 hPa



/land

IASI 3098

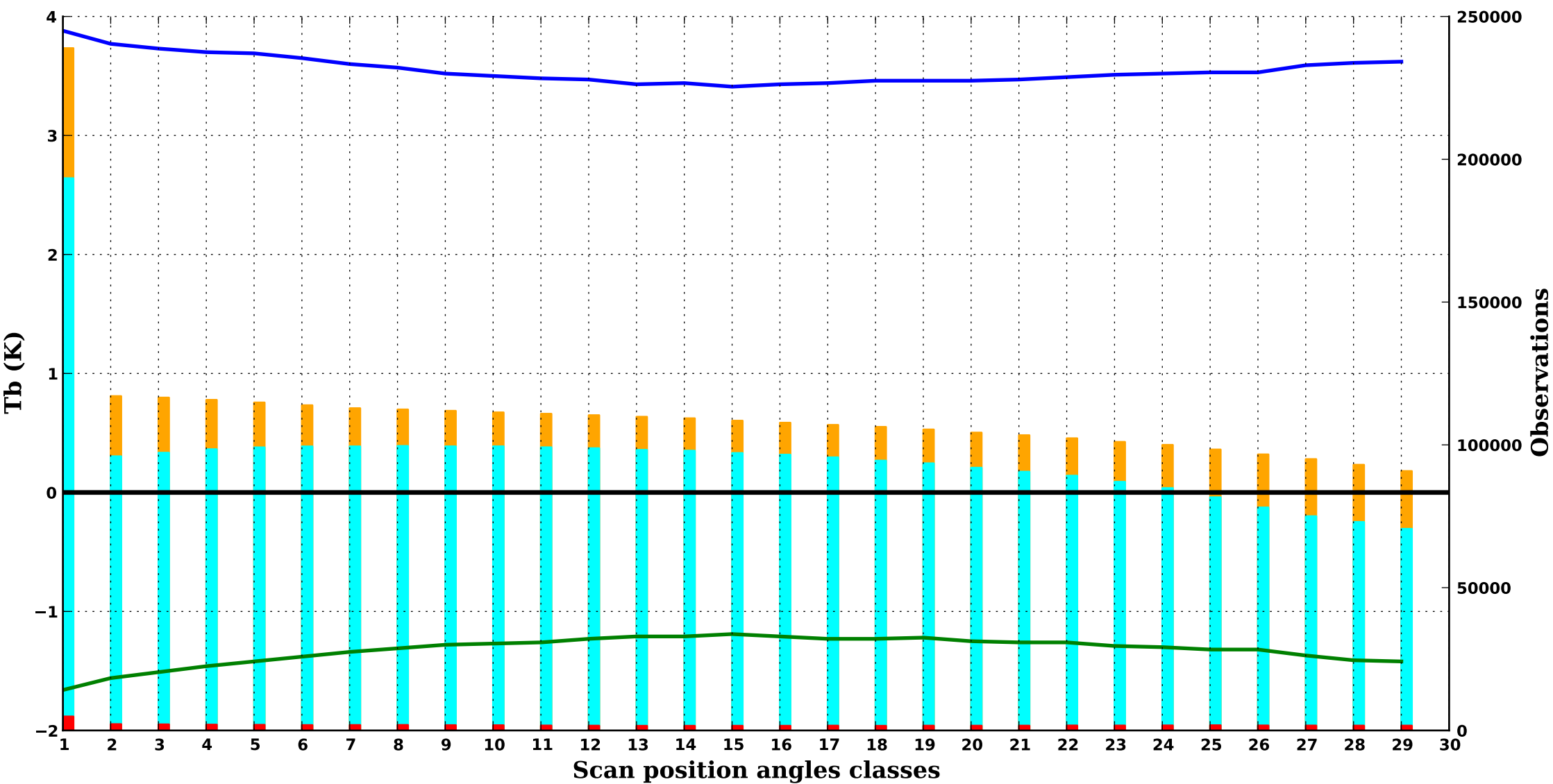
7.046 micro-m, 222 hPa



/land

IASI 3105

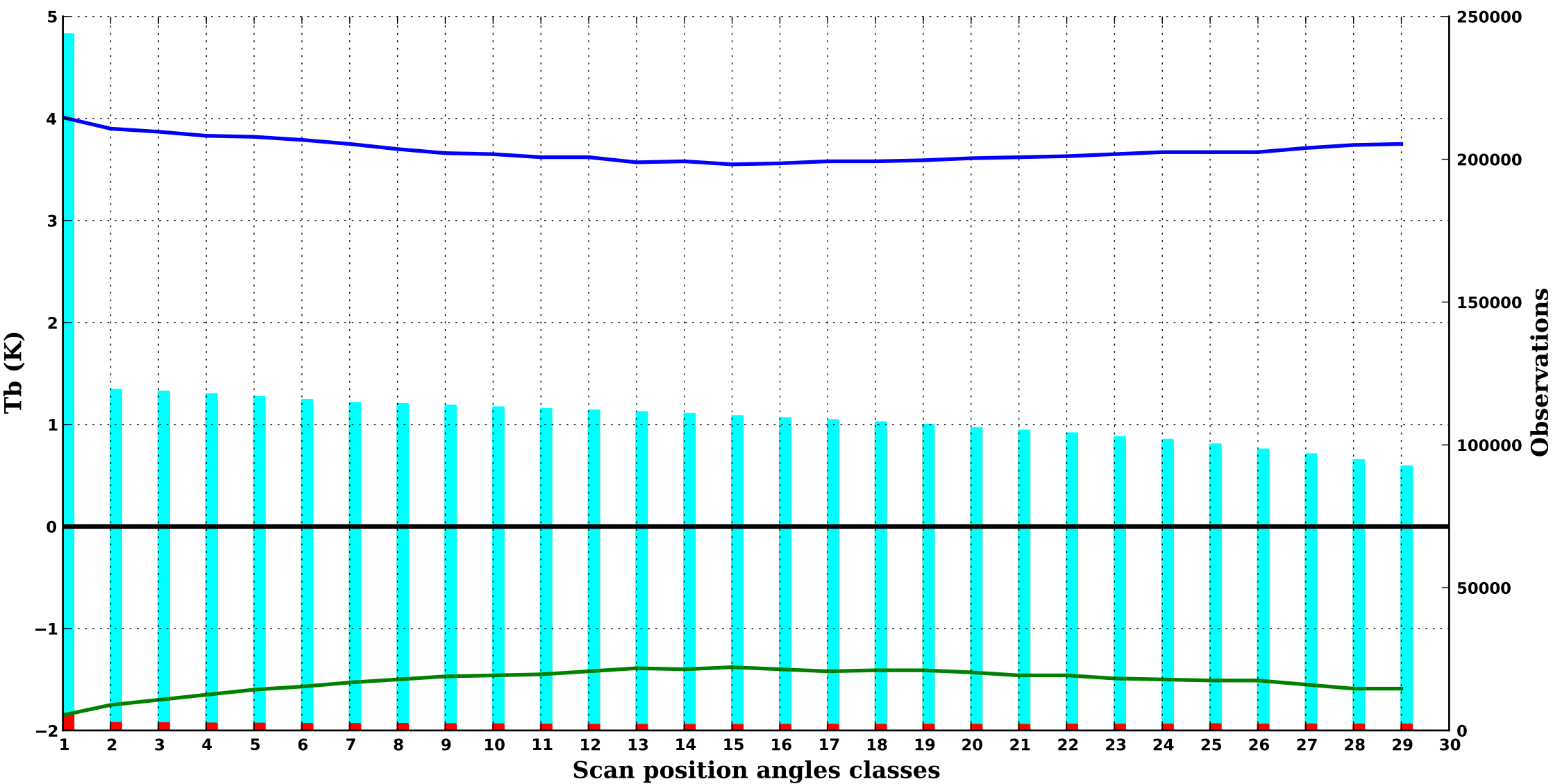
7.037 micro-m, 396 hPa



/land

IASI 3107

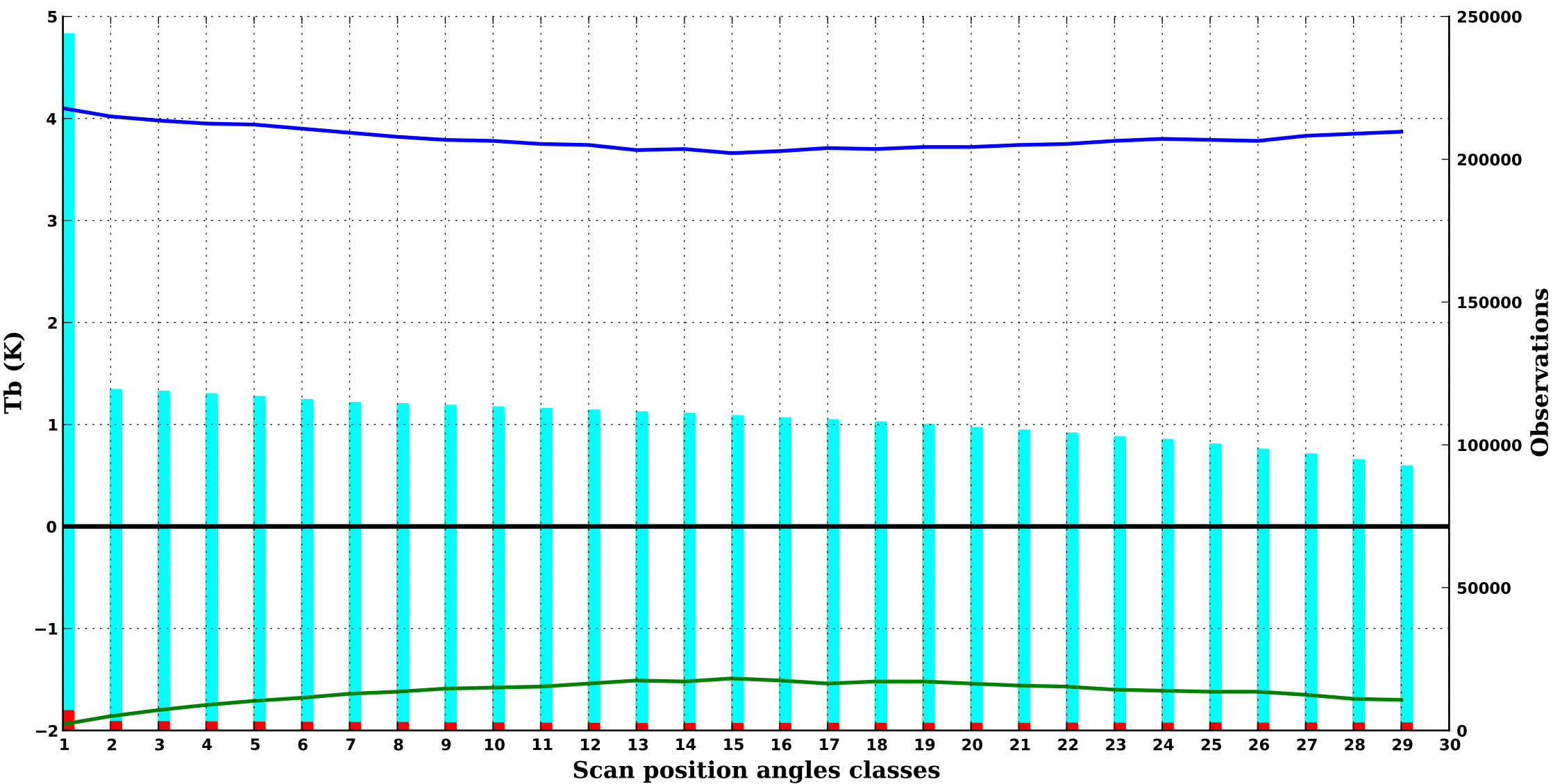
7.035 micro-m, 396 hPa



/land

IASI 3110

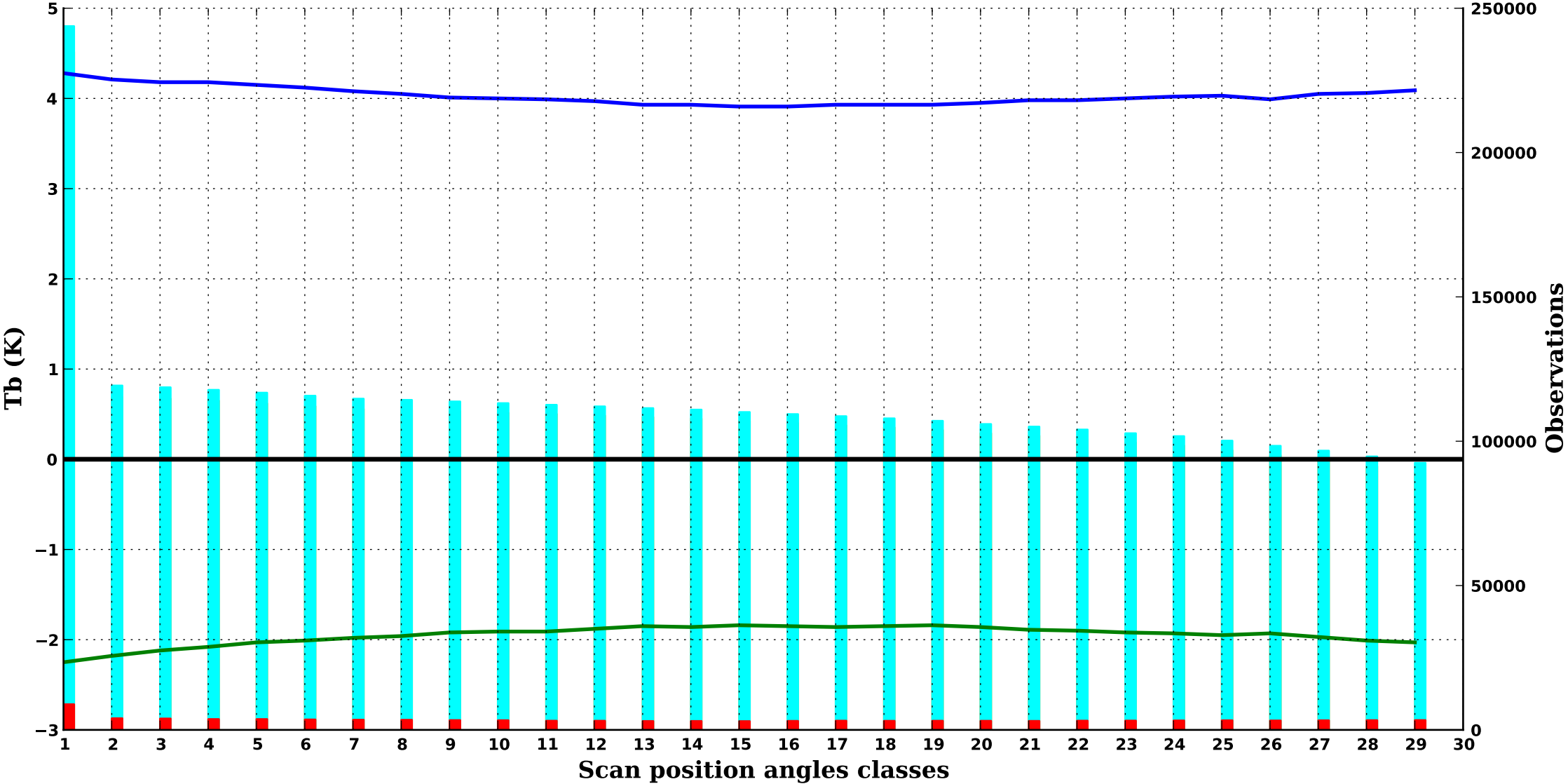
7.031 micro-m, 396 hPa



/land

IASI 3127

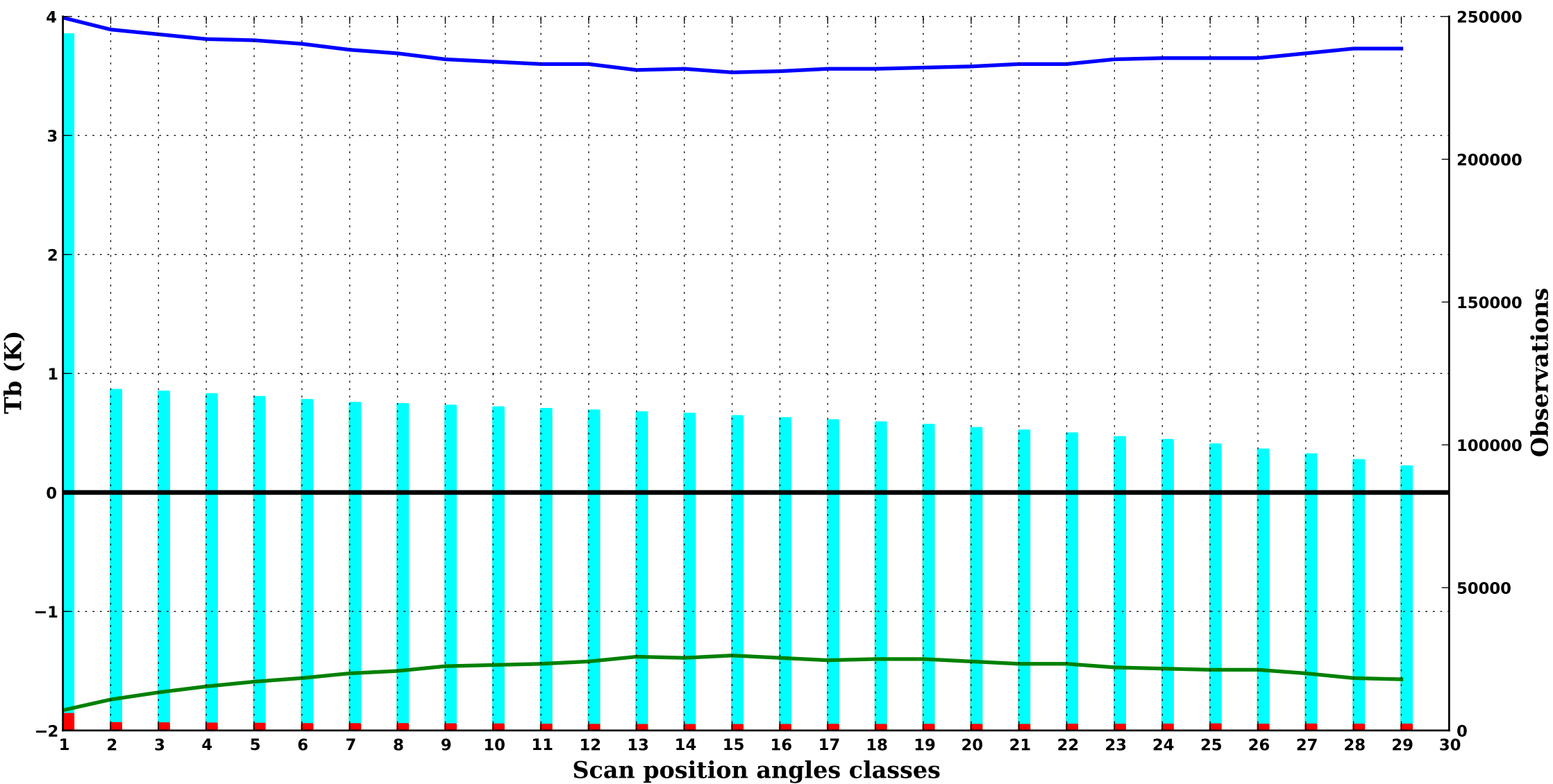
7.010 micro-m, 436 hPa



/land

IASI 3136

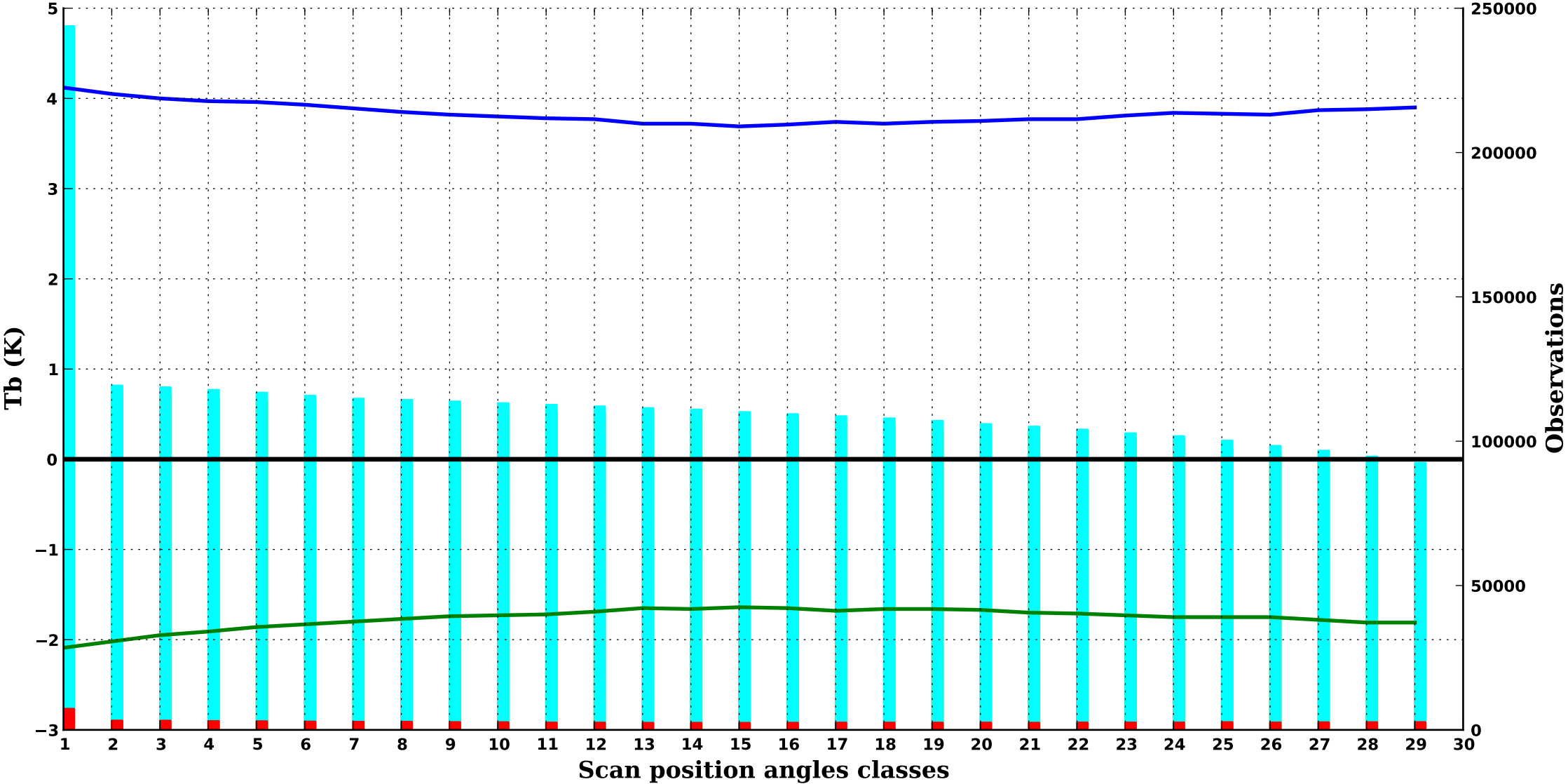
6.999 micro-m, 396 hPa



/land

IASI 3151

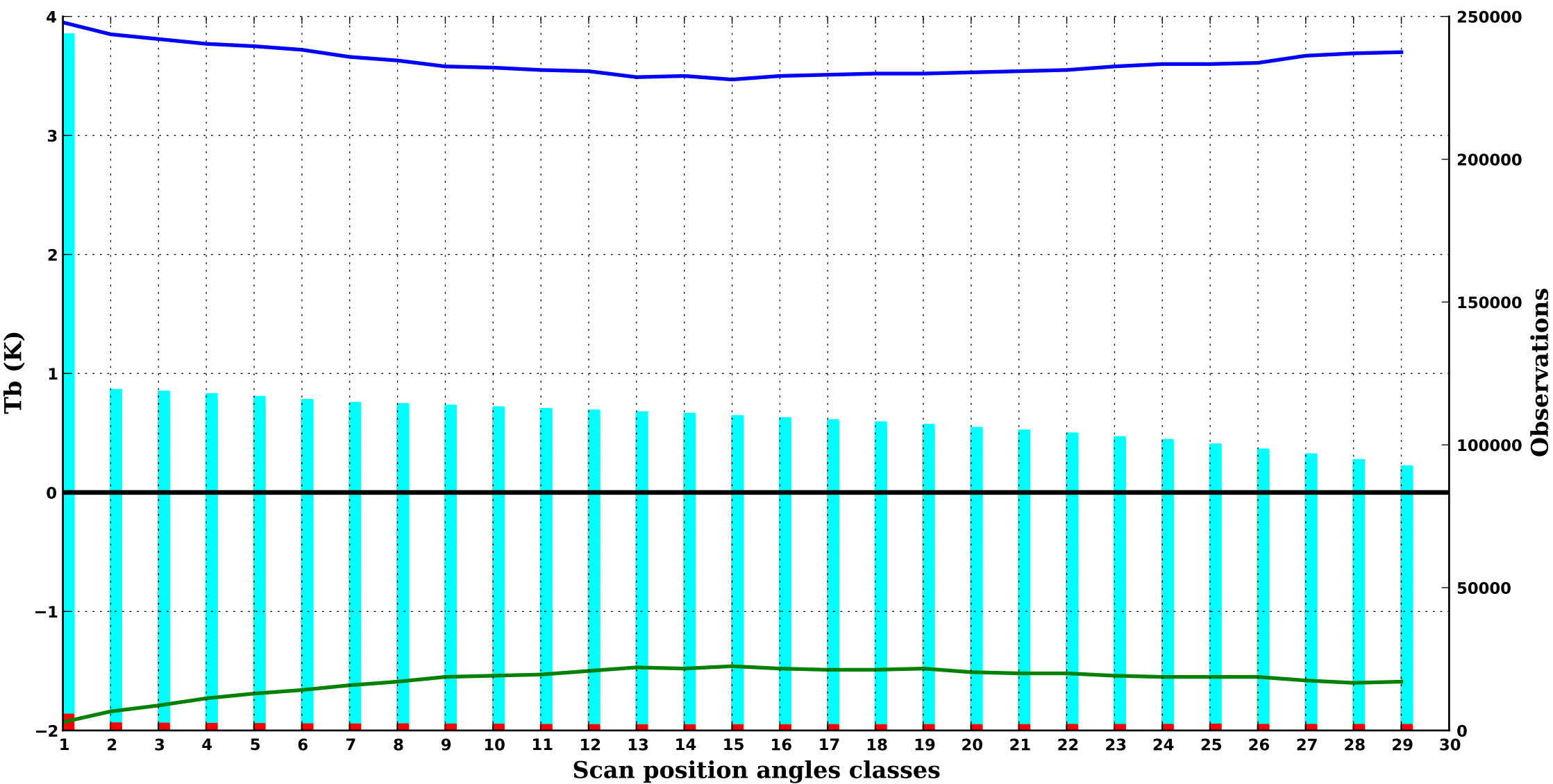
6.981 micro-m, 396 hPa



/land

IASI 3160

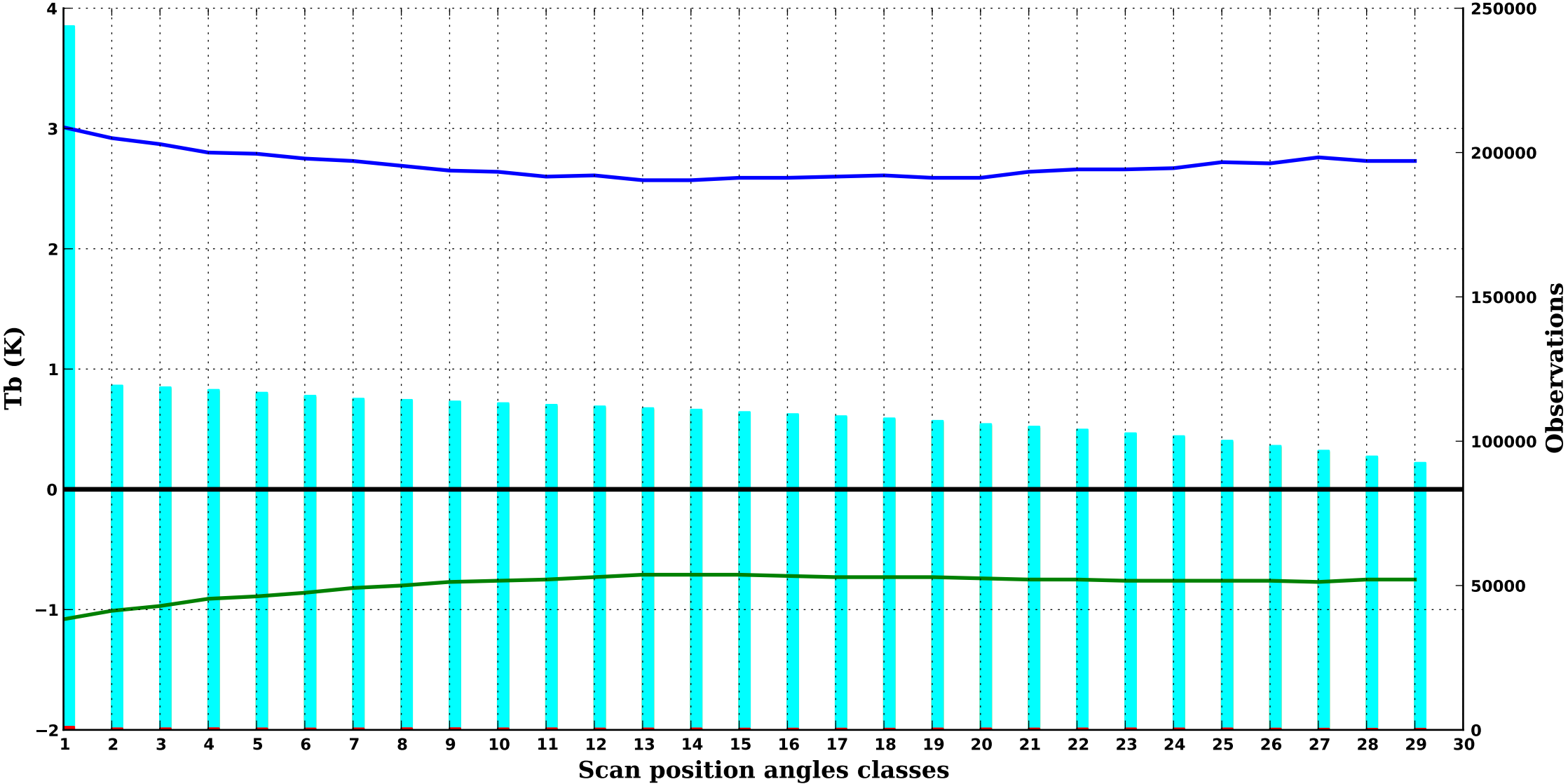
6.970 micro-m, 396 hPa



/land

IASI 3165

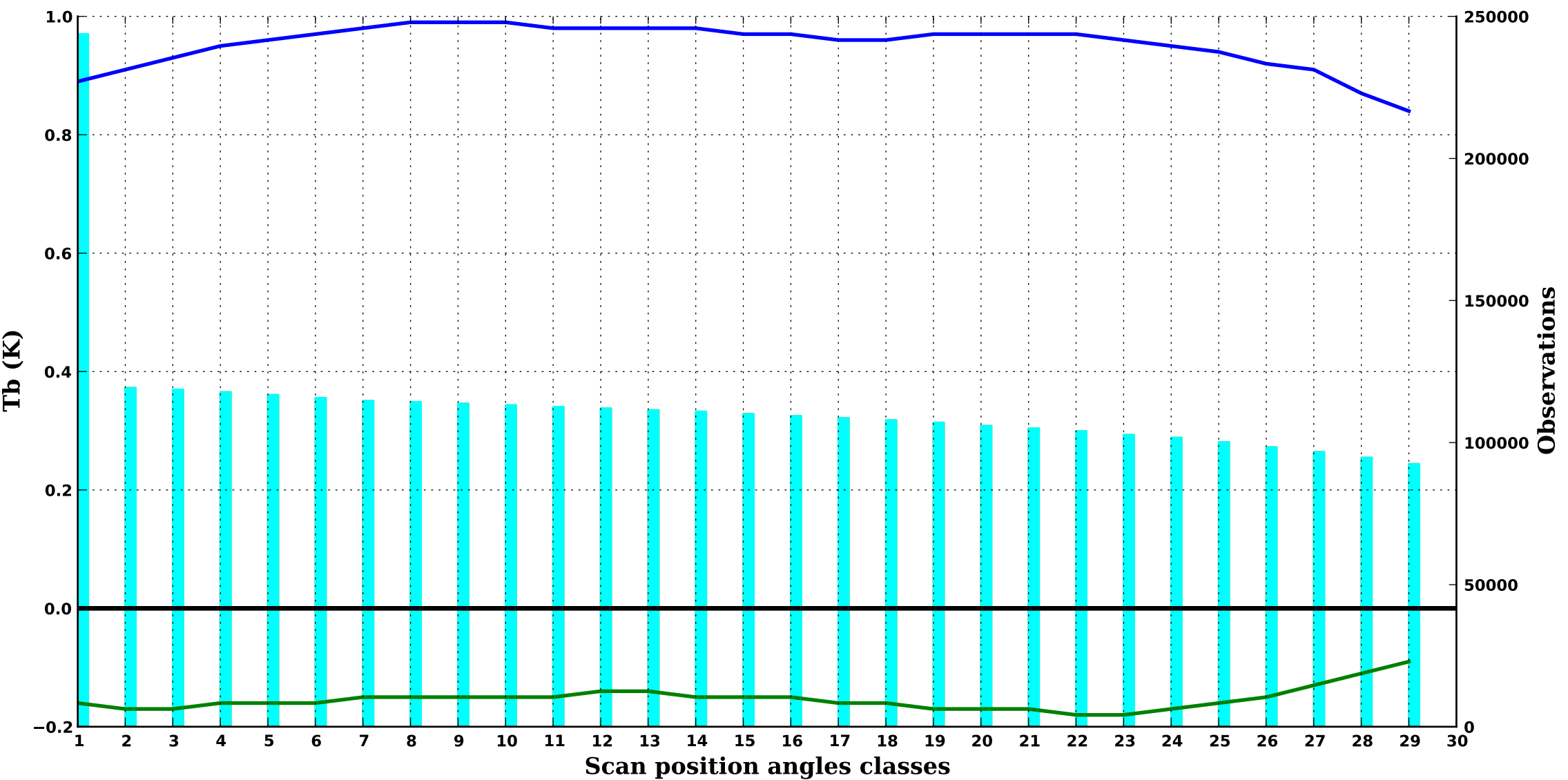
6.964 micro-m, 321 hPa



/land

IASI 3168

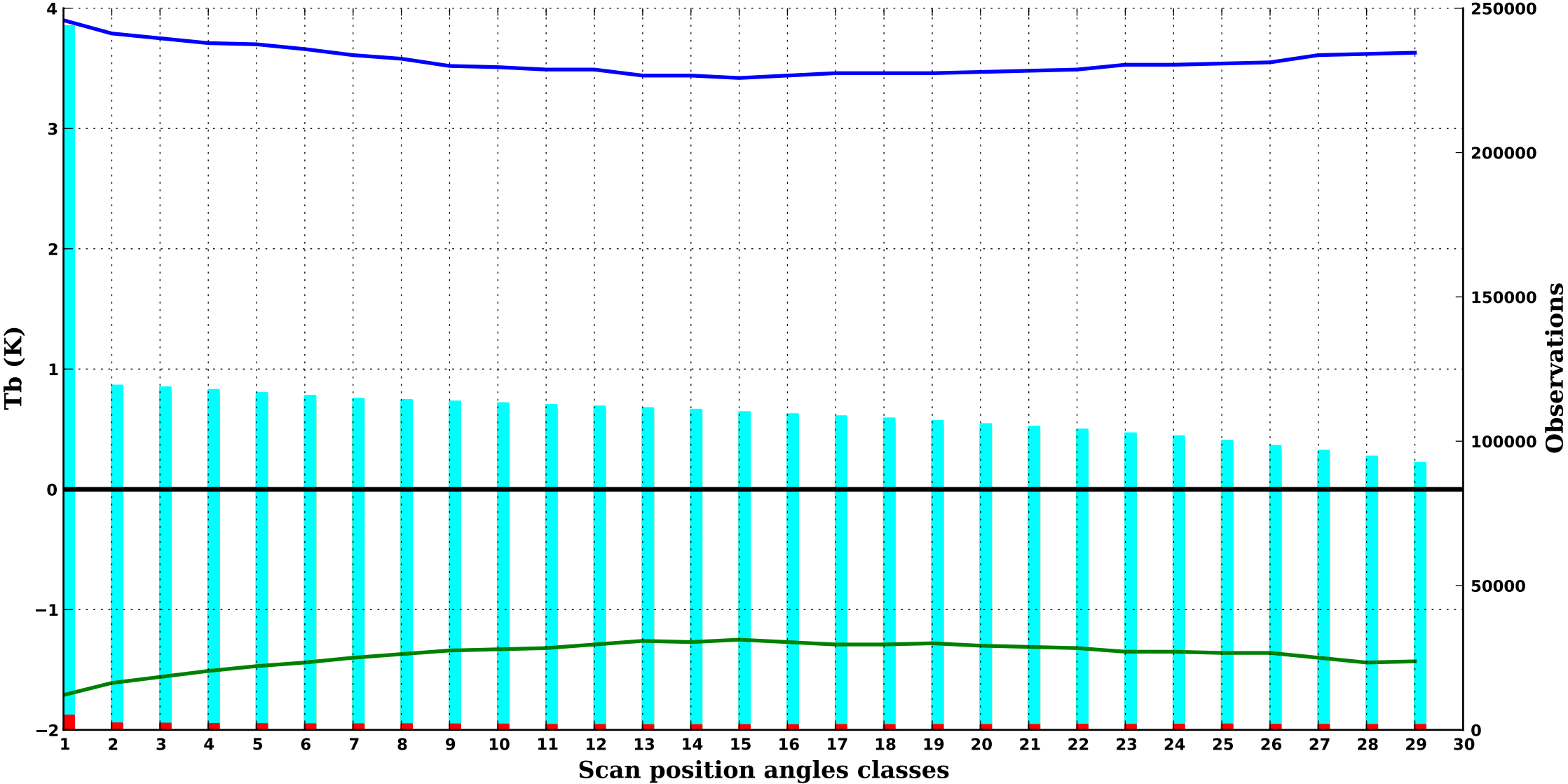
6.960 micro-m, 167 hPa



/land

IASI 3175

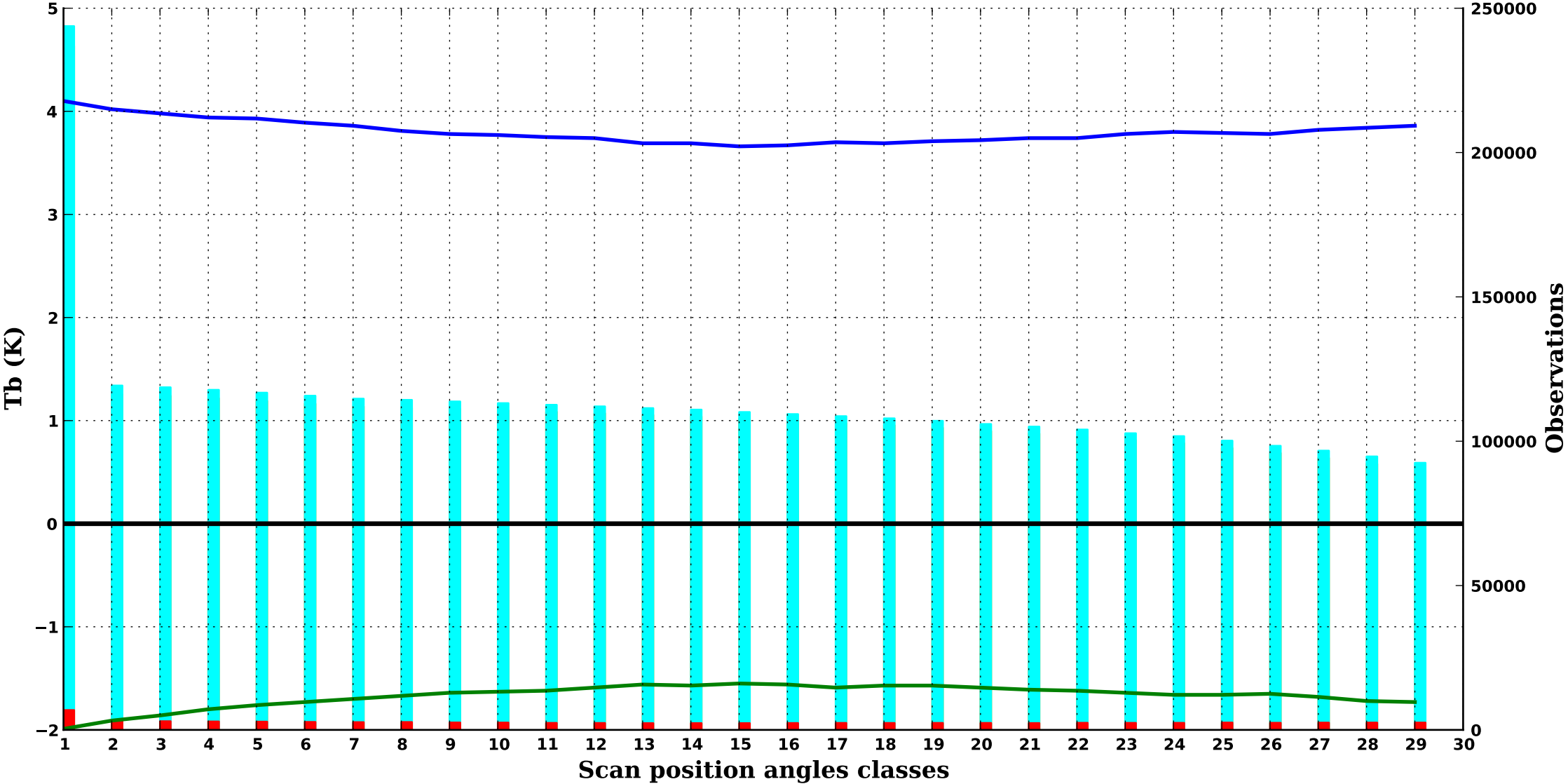
6.952 micro-m, 396 hPa



/land

IASI 3178

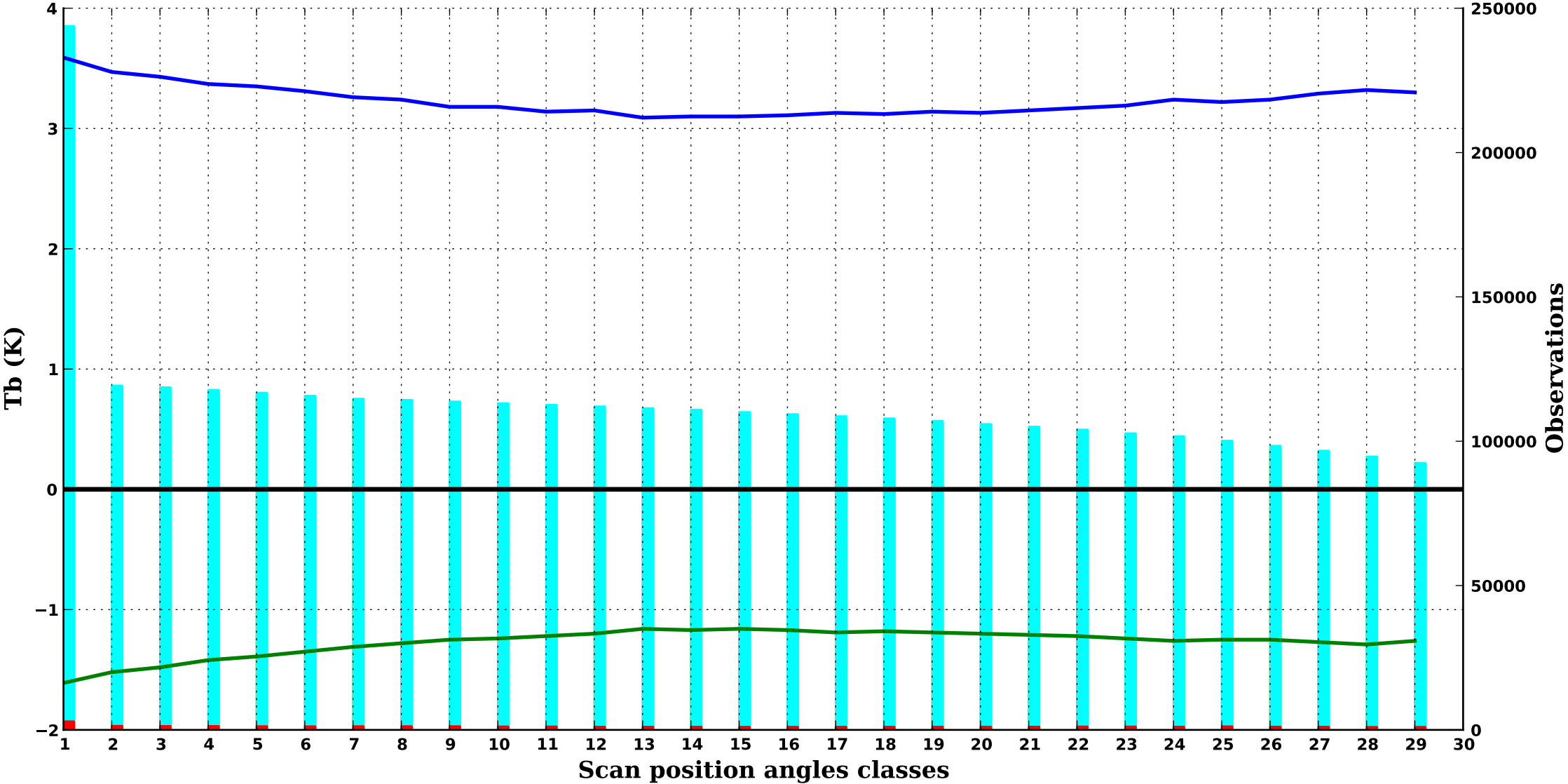
6.948 micro-m, 396 hPa



/land

IASI 3207

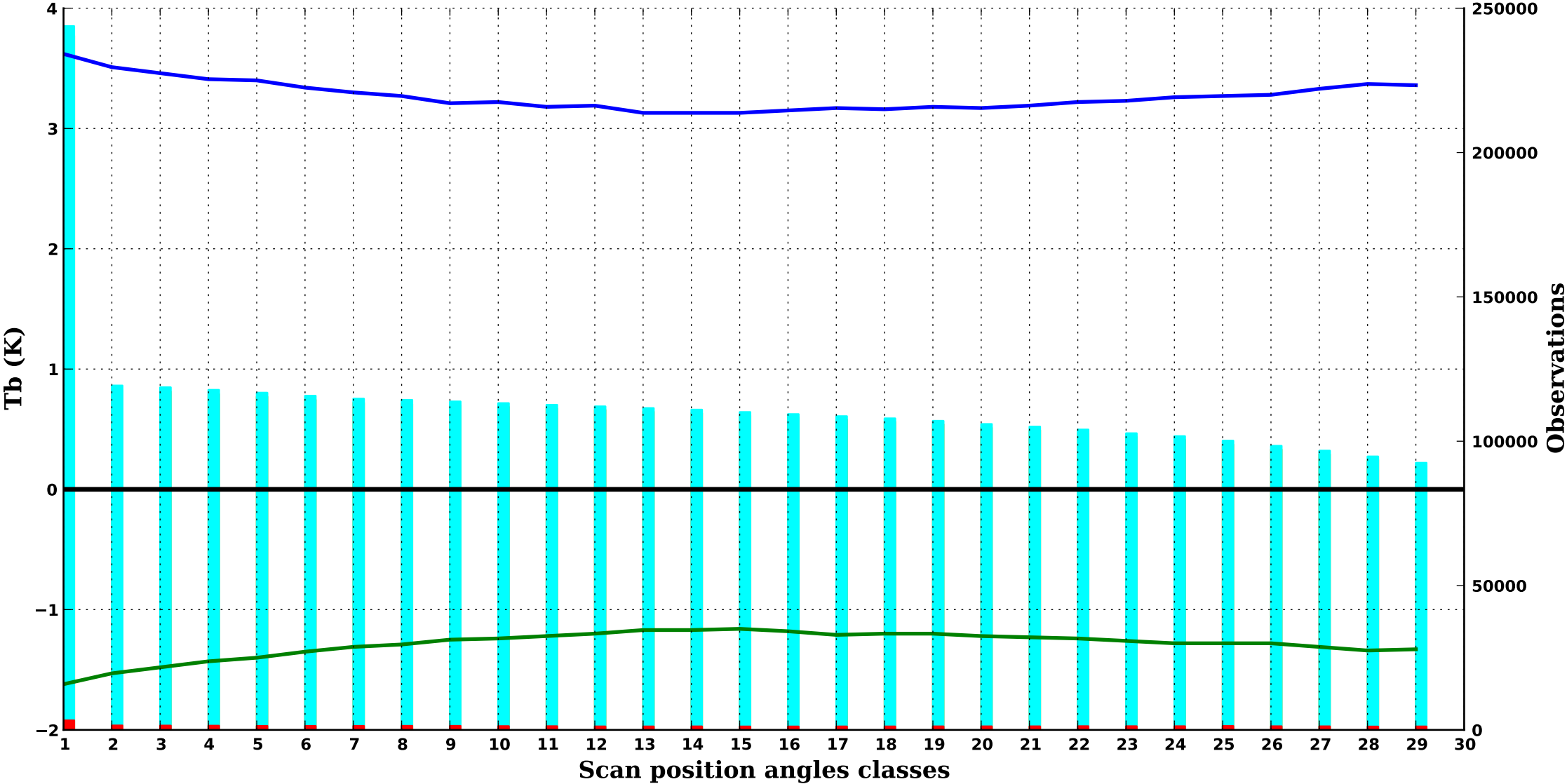
6.913 micro-m, 358 hPa



/land

IASI 3228

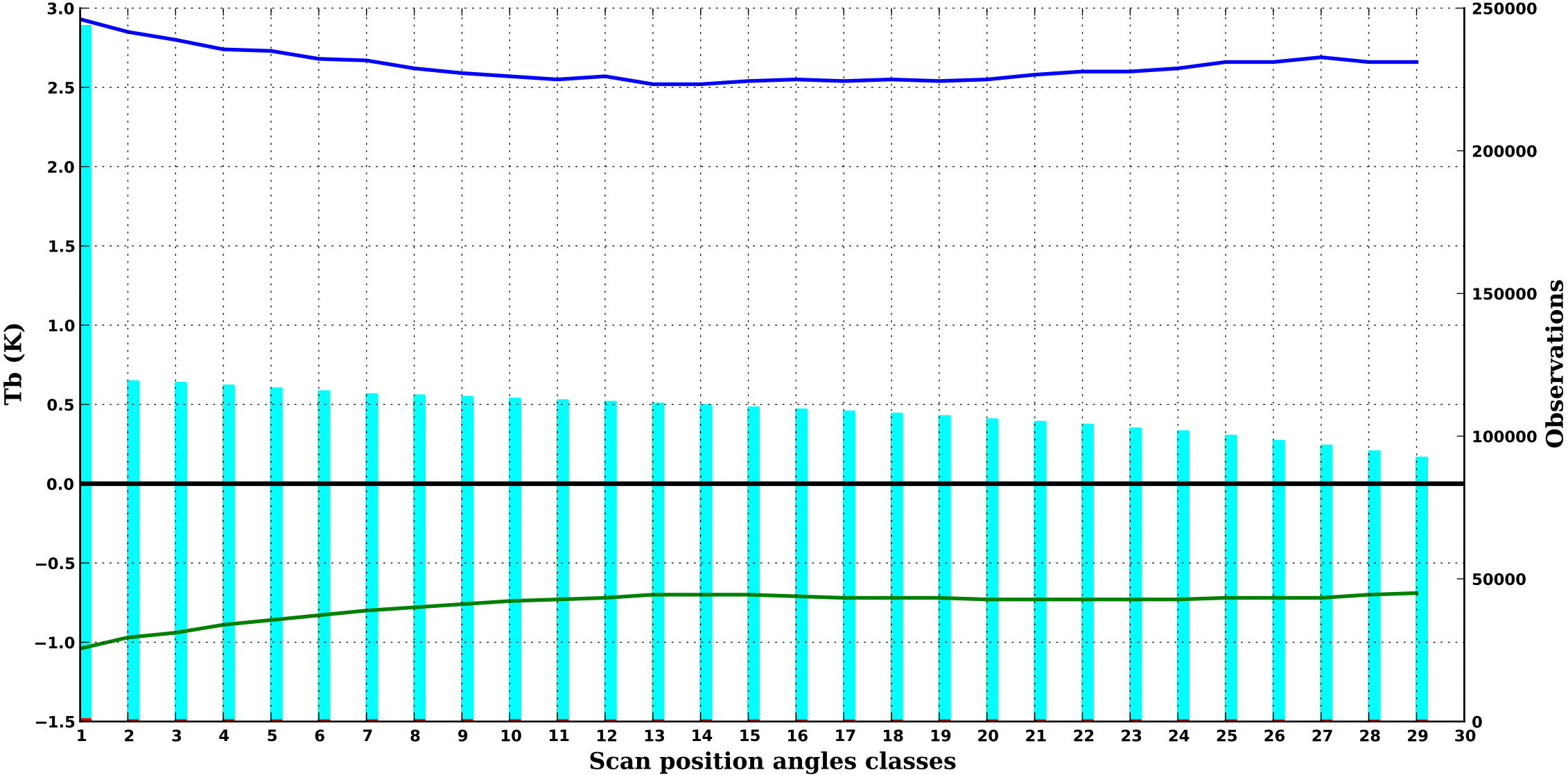
6.888 micro-m, 358 hPa



/land

IASI 3244

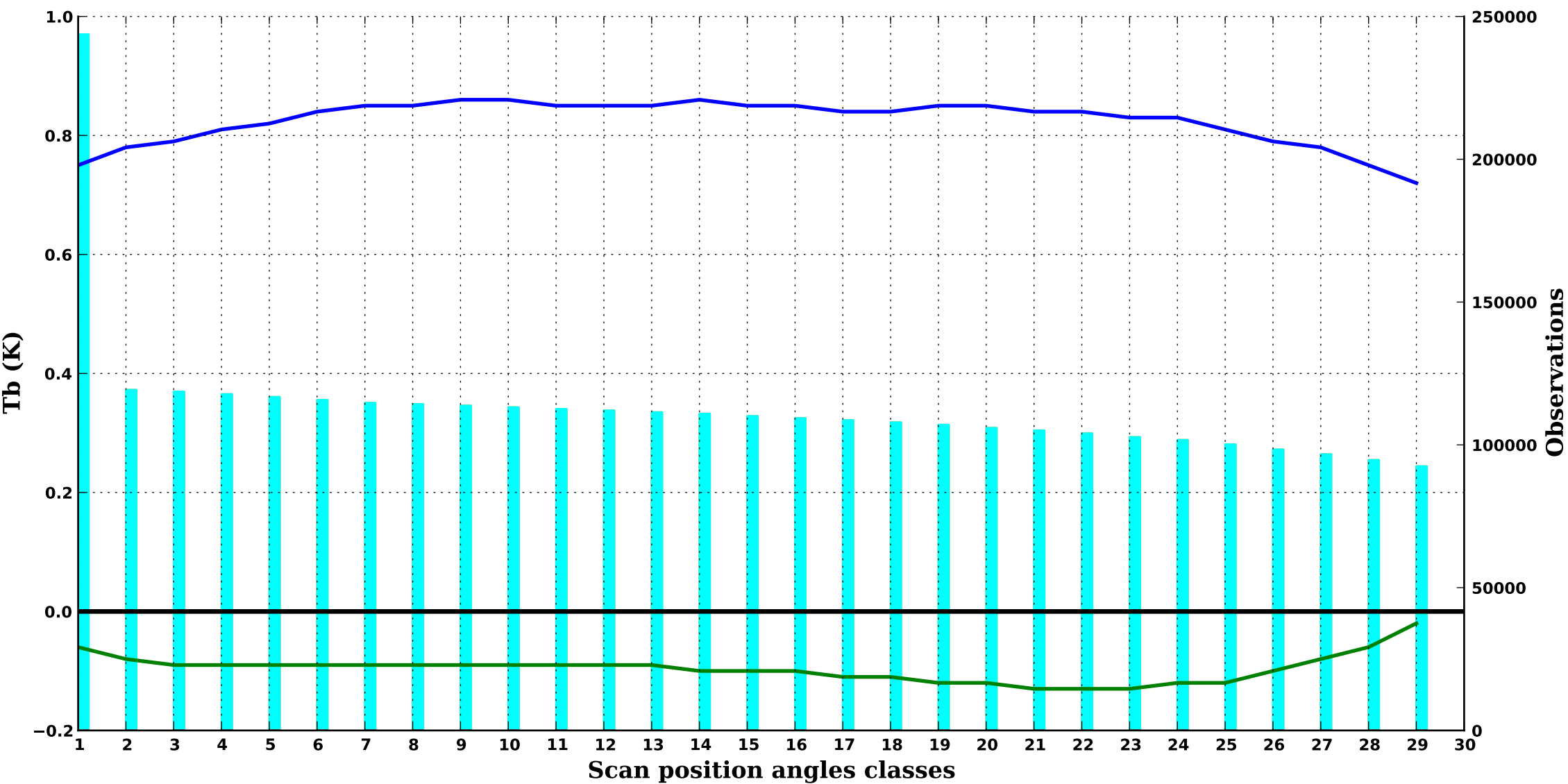
6.869 micro-m, 321 hPa



/land

IASI 3248

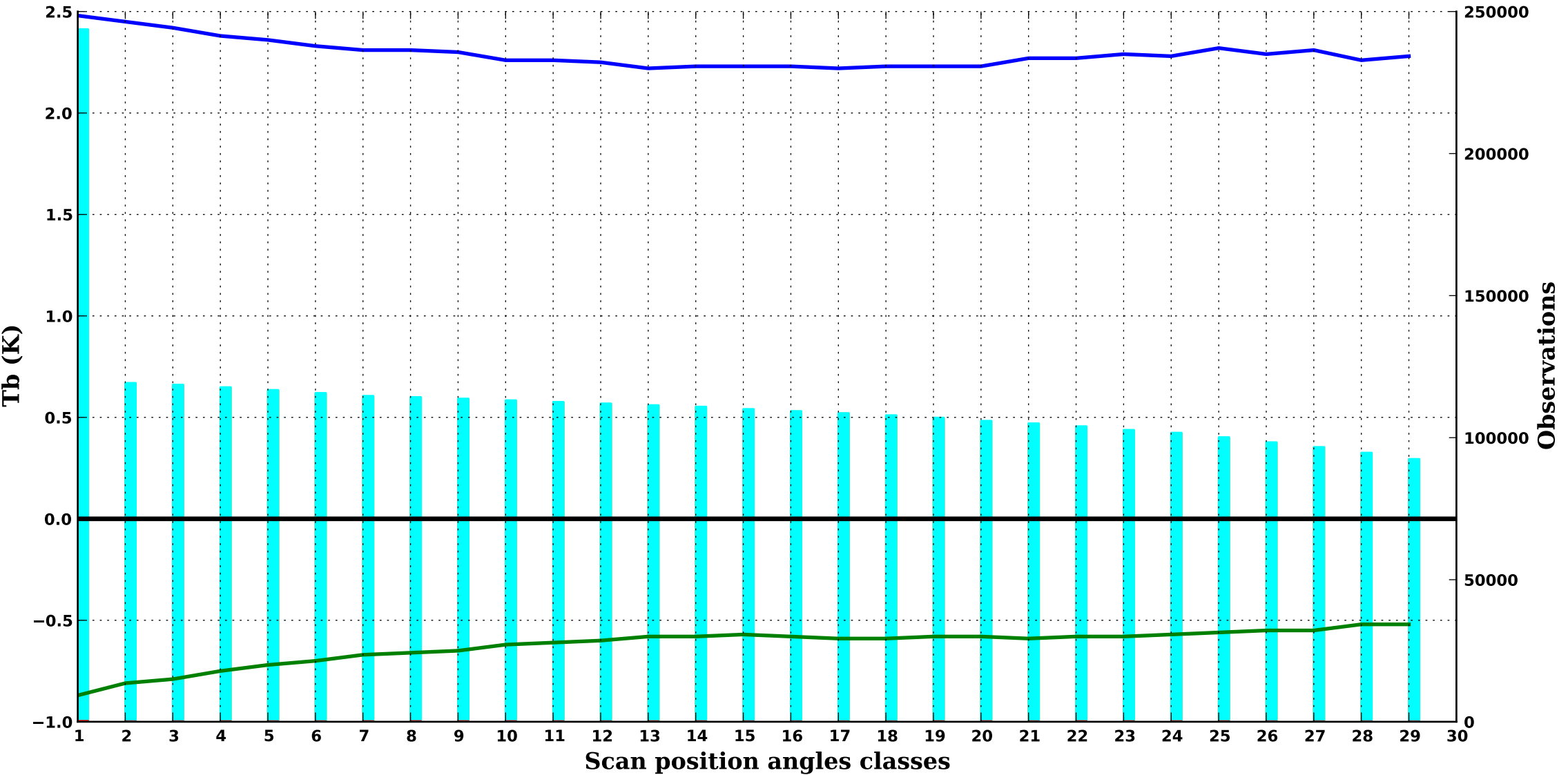
6.865 micro-m, 143 hPa



/land

IASI 3252

6.860 micro-m, 286 hPa



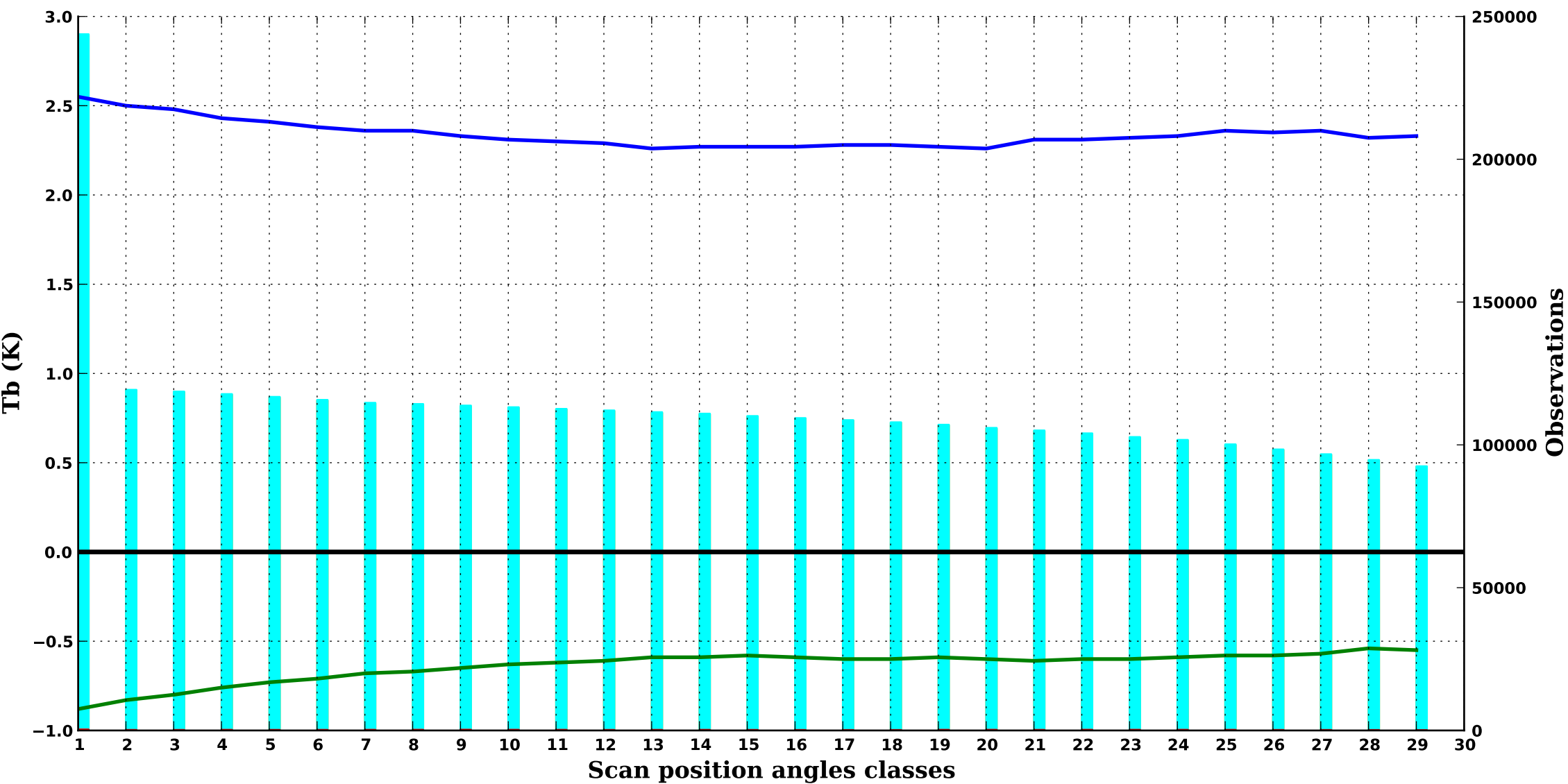
METOP C

Period : 202507

/land

IASI 3256

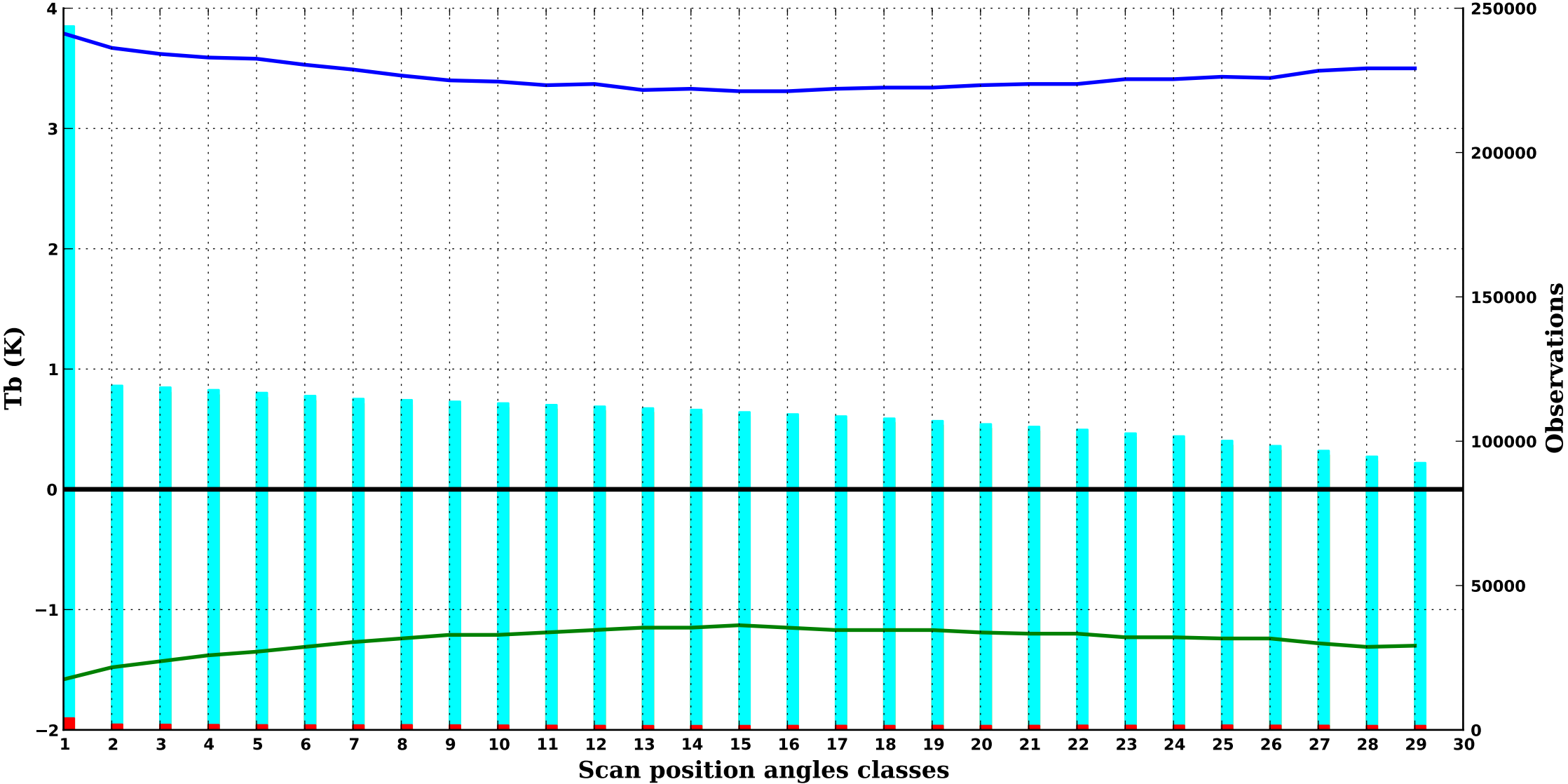
6.855 micro-m, 286 hPa



/land

IASI 3263

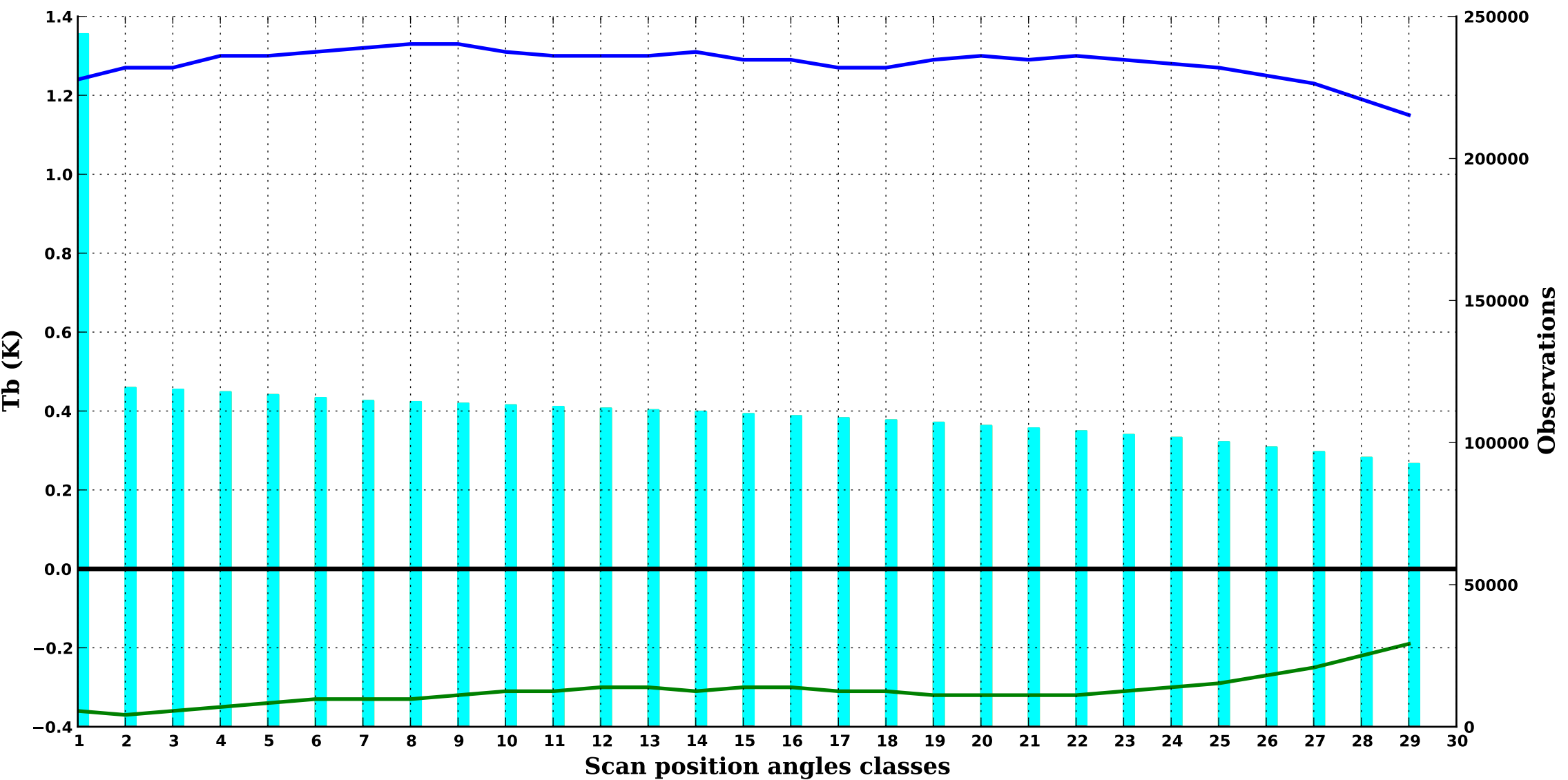
6.847 micro-m, 377 hPa



/land

IASI 3281

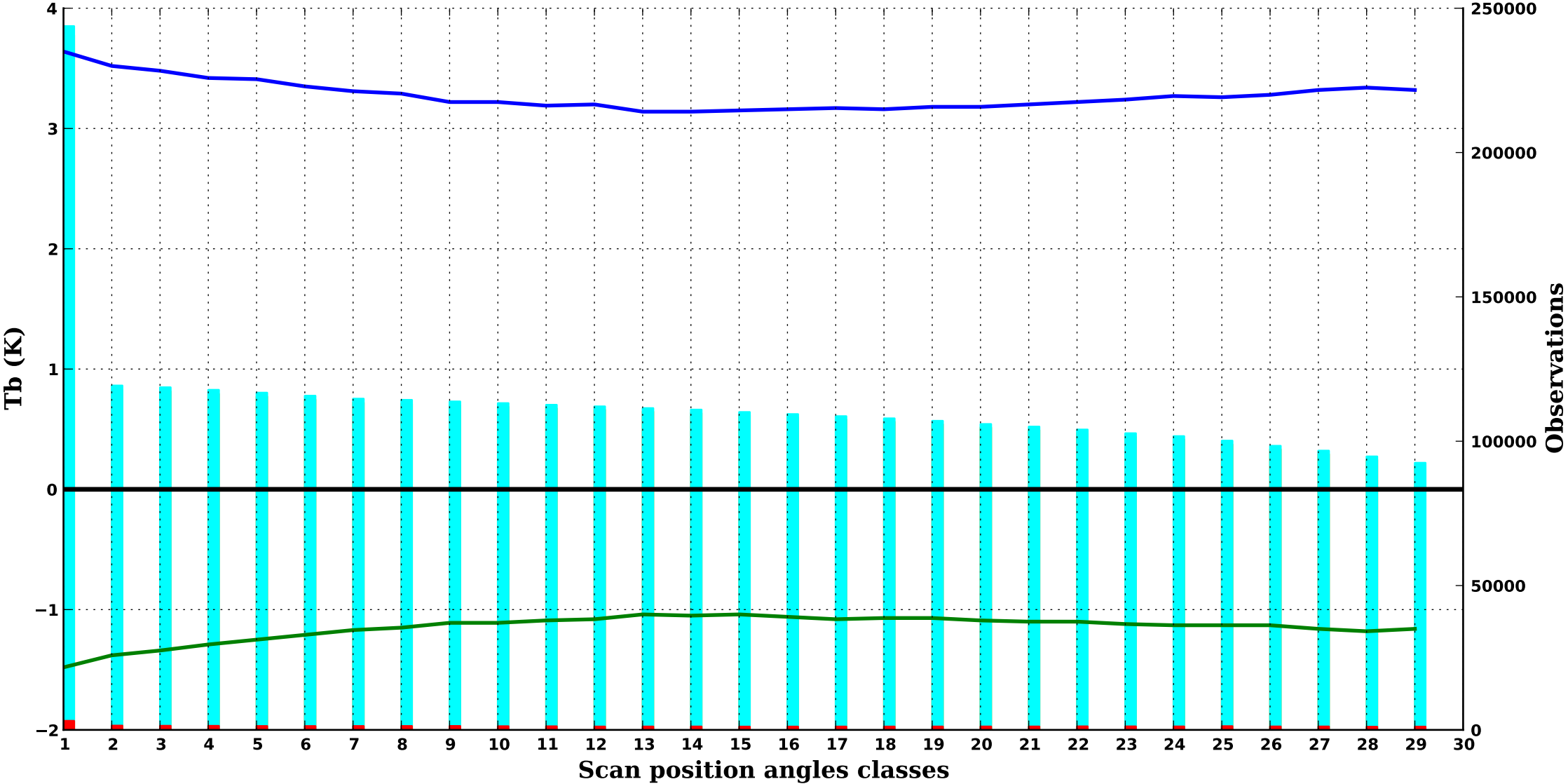
6.826 micro-m, 222 hPa



/land

IASI 3303

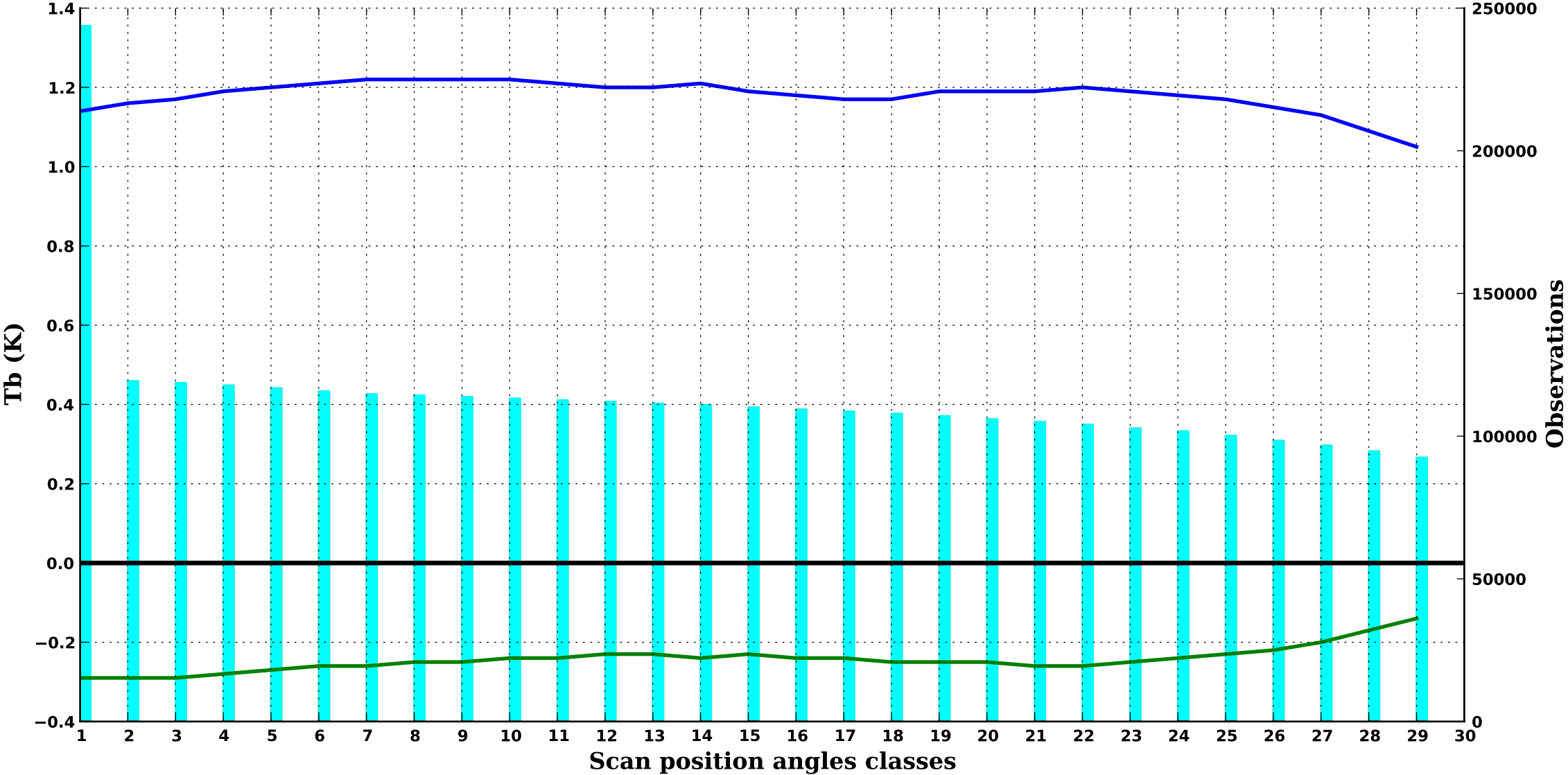
6.800 micro-m, 358 hPa



/land

IASI 3309

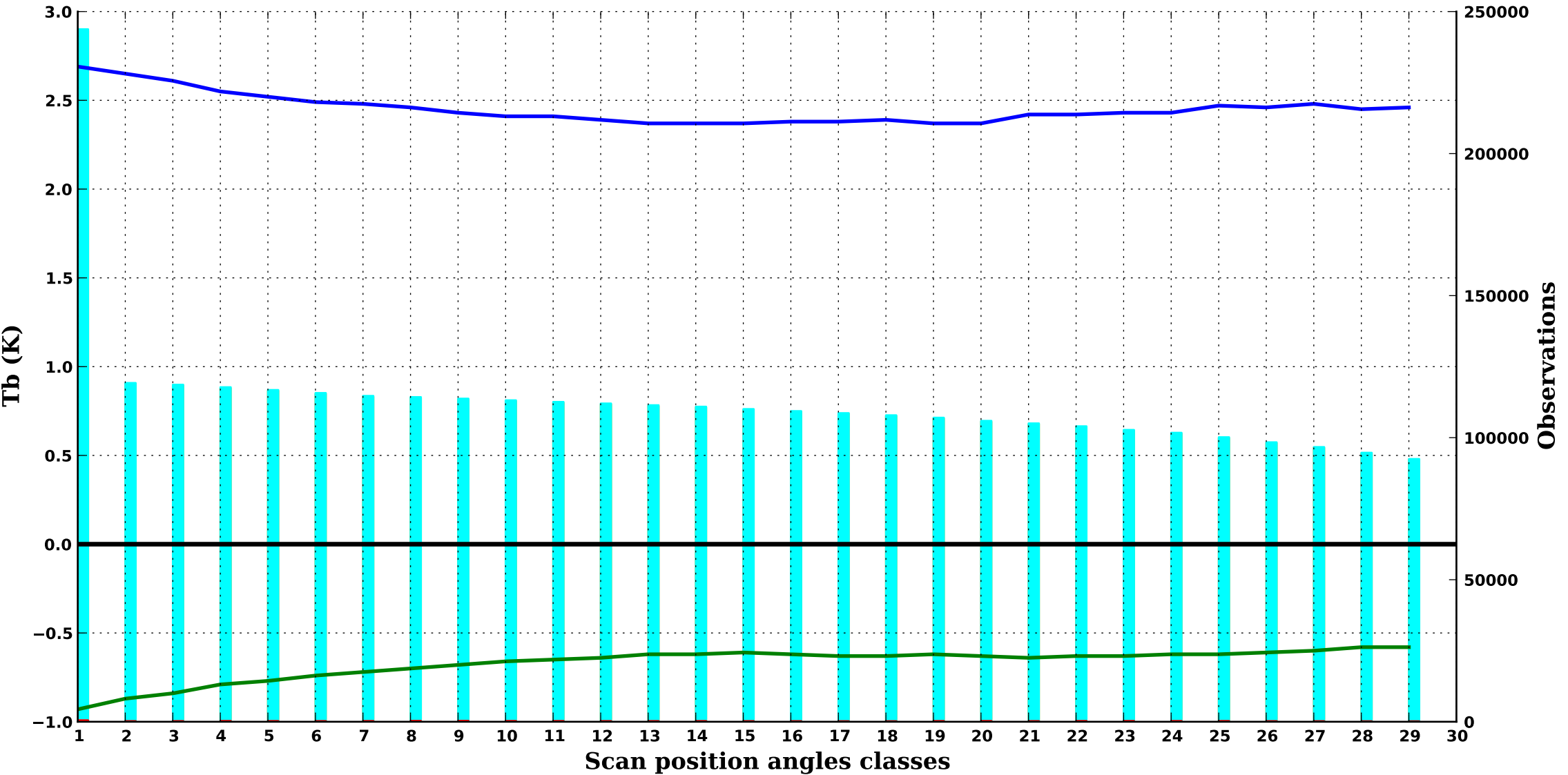
6.793 micro-m, 222 hPa



/land

IASI 3312

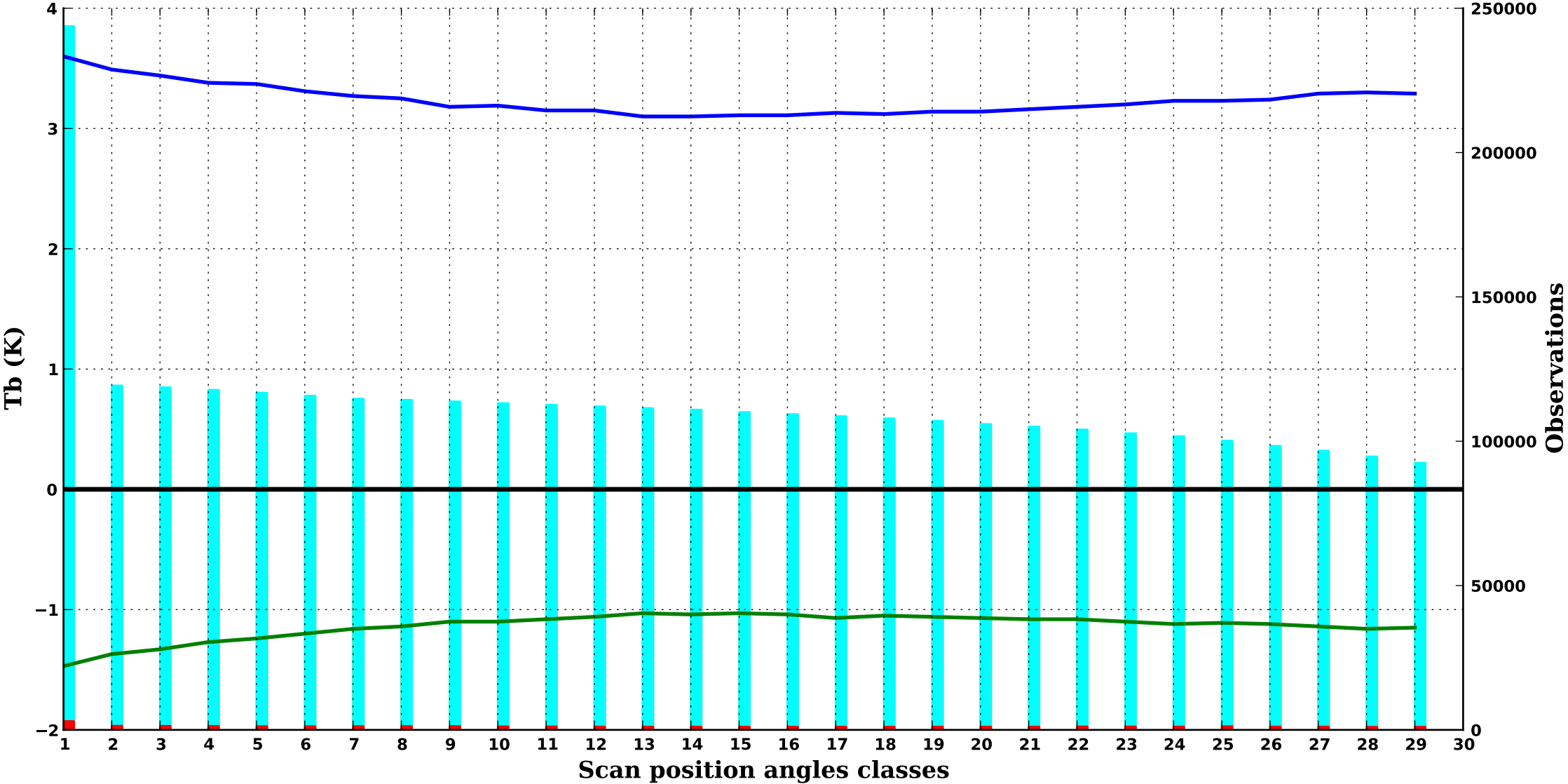
6.790 micro-m, 286 hPa



/land

IASI 3322

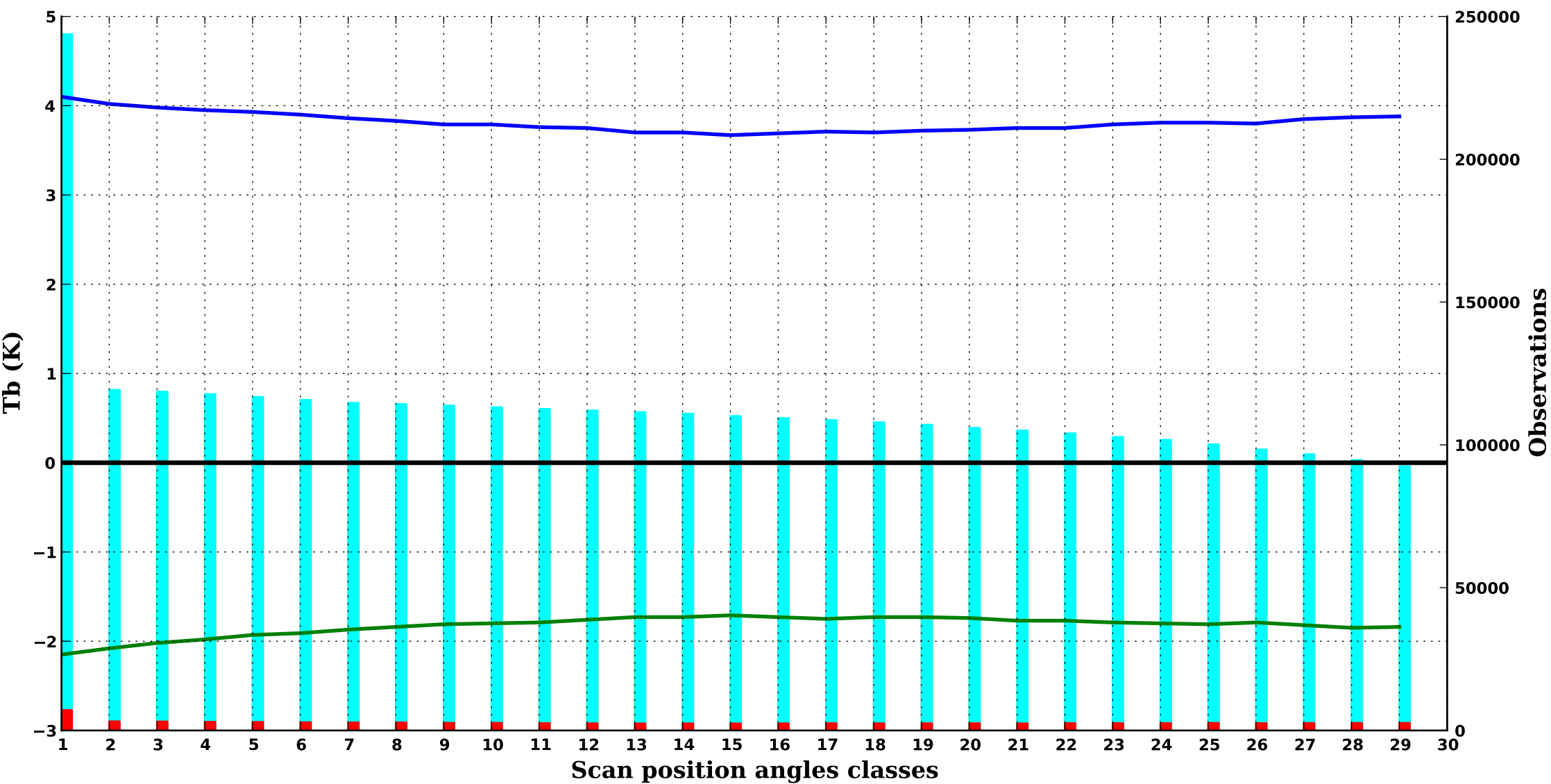
6.779 micro-m, 358 hPa



/land

IASI 3339

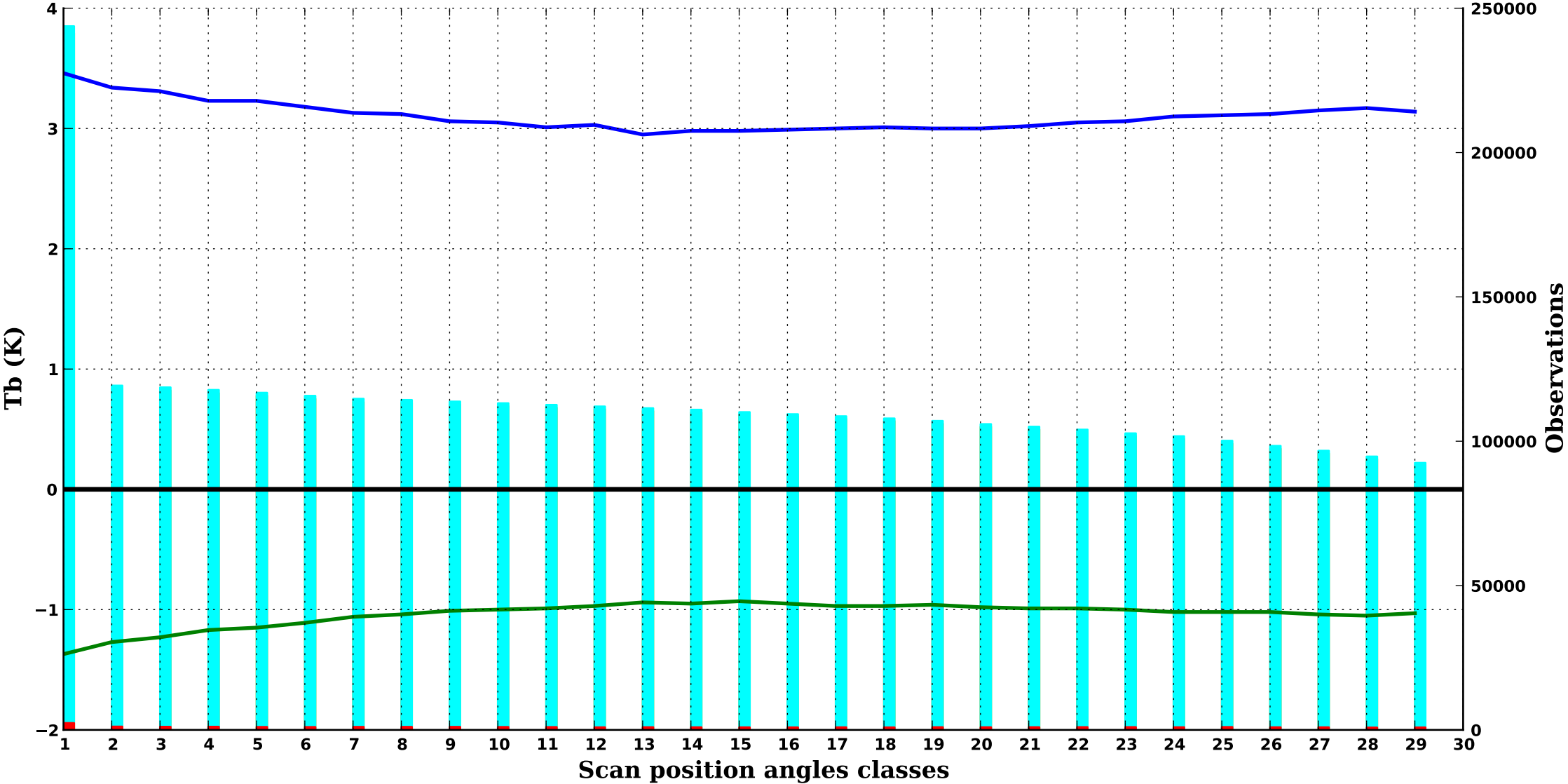
6.759 micro-m, 396 hPa



/land

IASI 3375

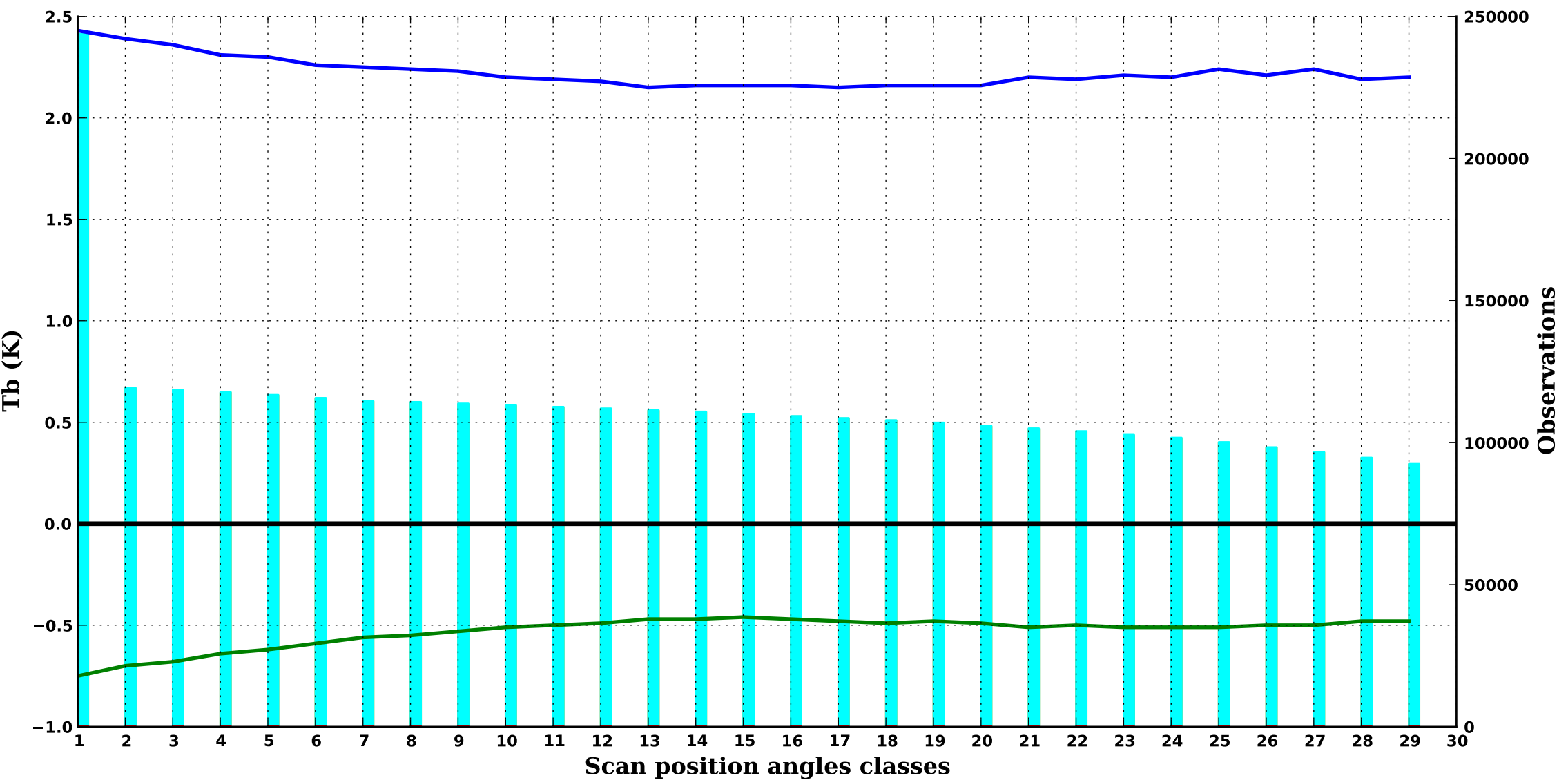
6.718 micro-m, 358 hPa



/land

IASI 3378

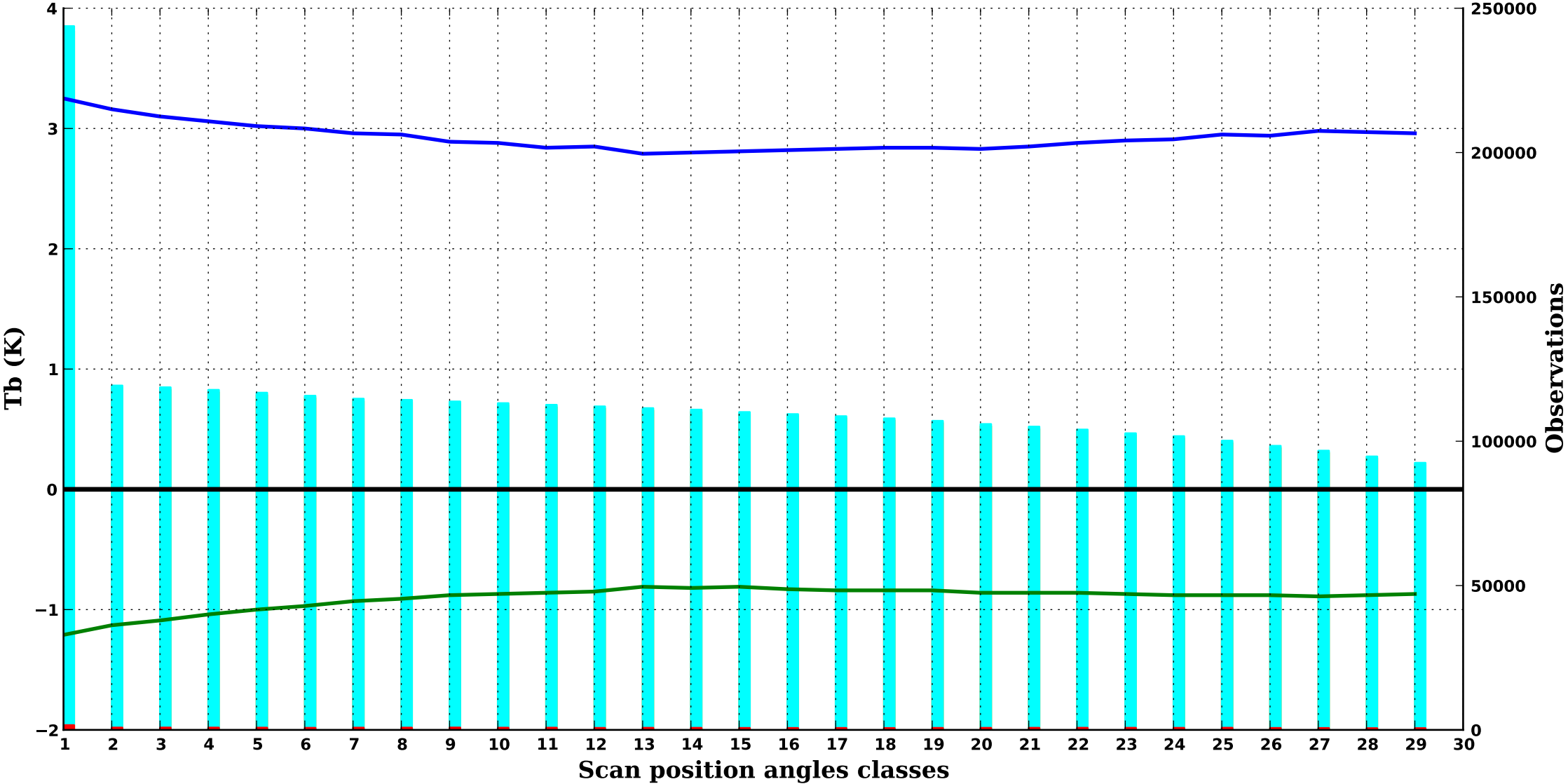
6.715 micro-m, 286 hPa



/land

IASI 3411

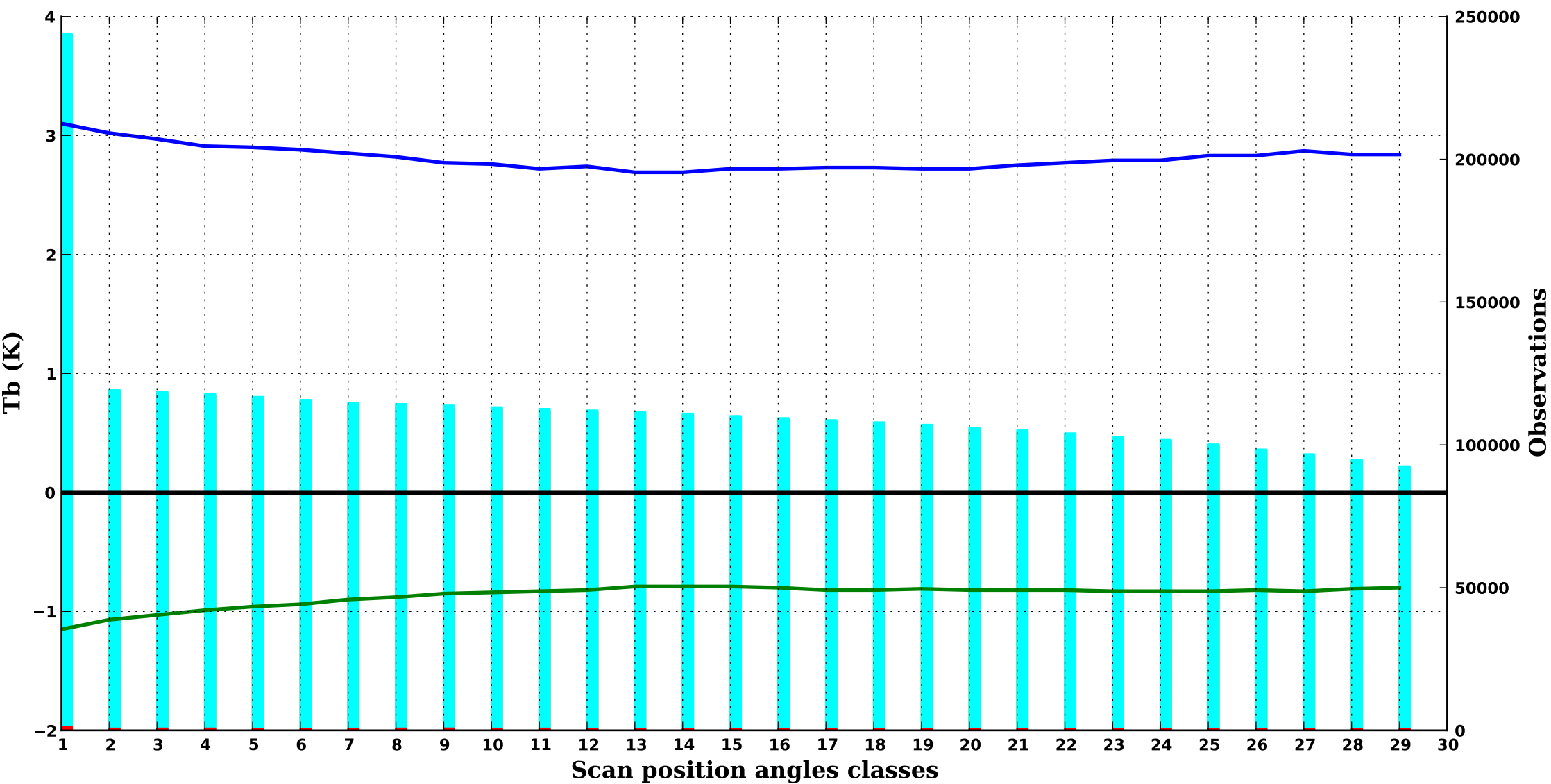
6.678 micro-m, 321 hPa



/land

IASI 3438

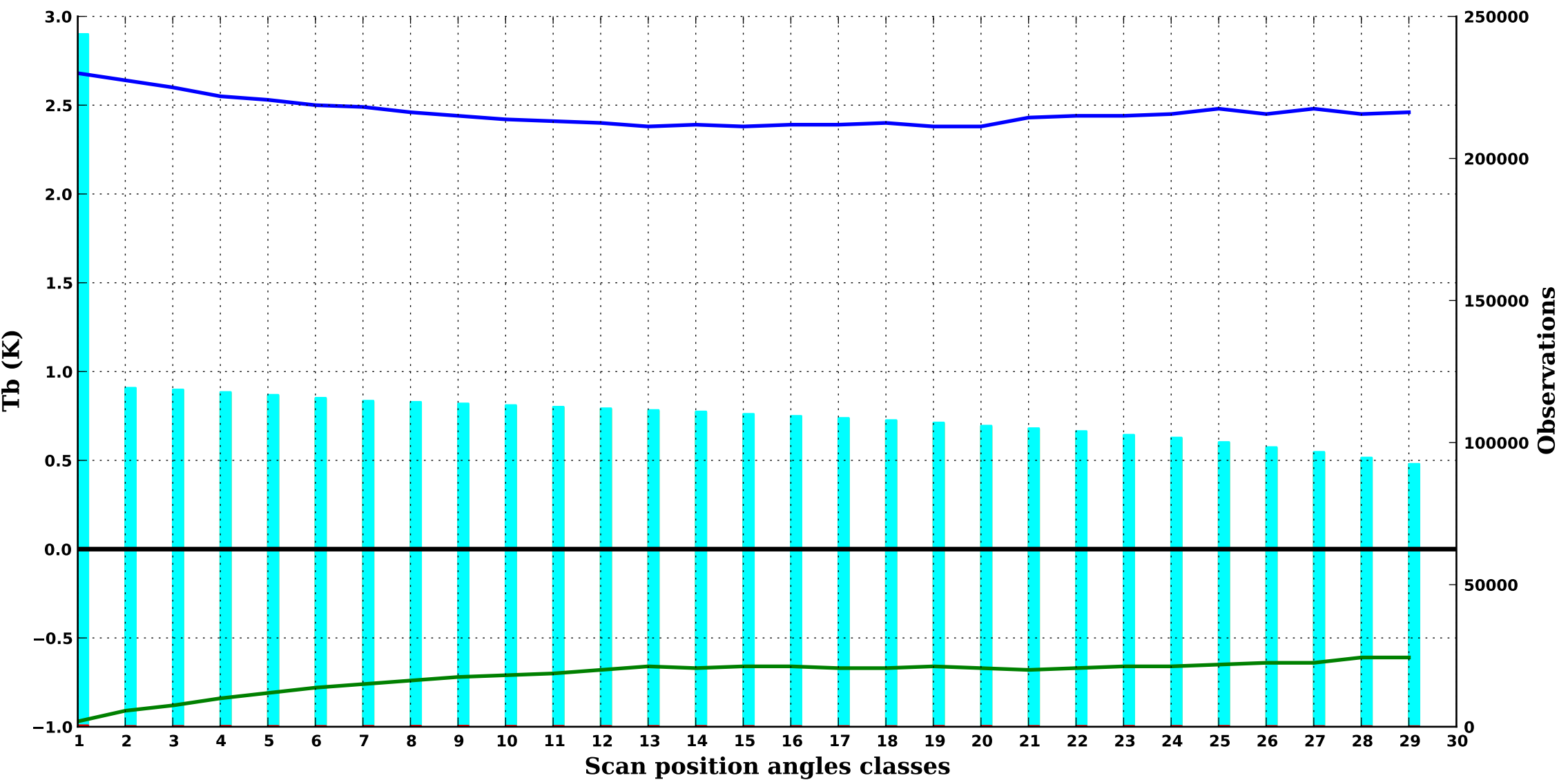
6.648 micro-m, 321 hPa



/land

IASI 3440

6.646 micro-m, 286 hPa



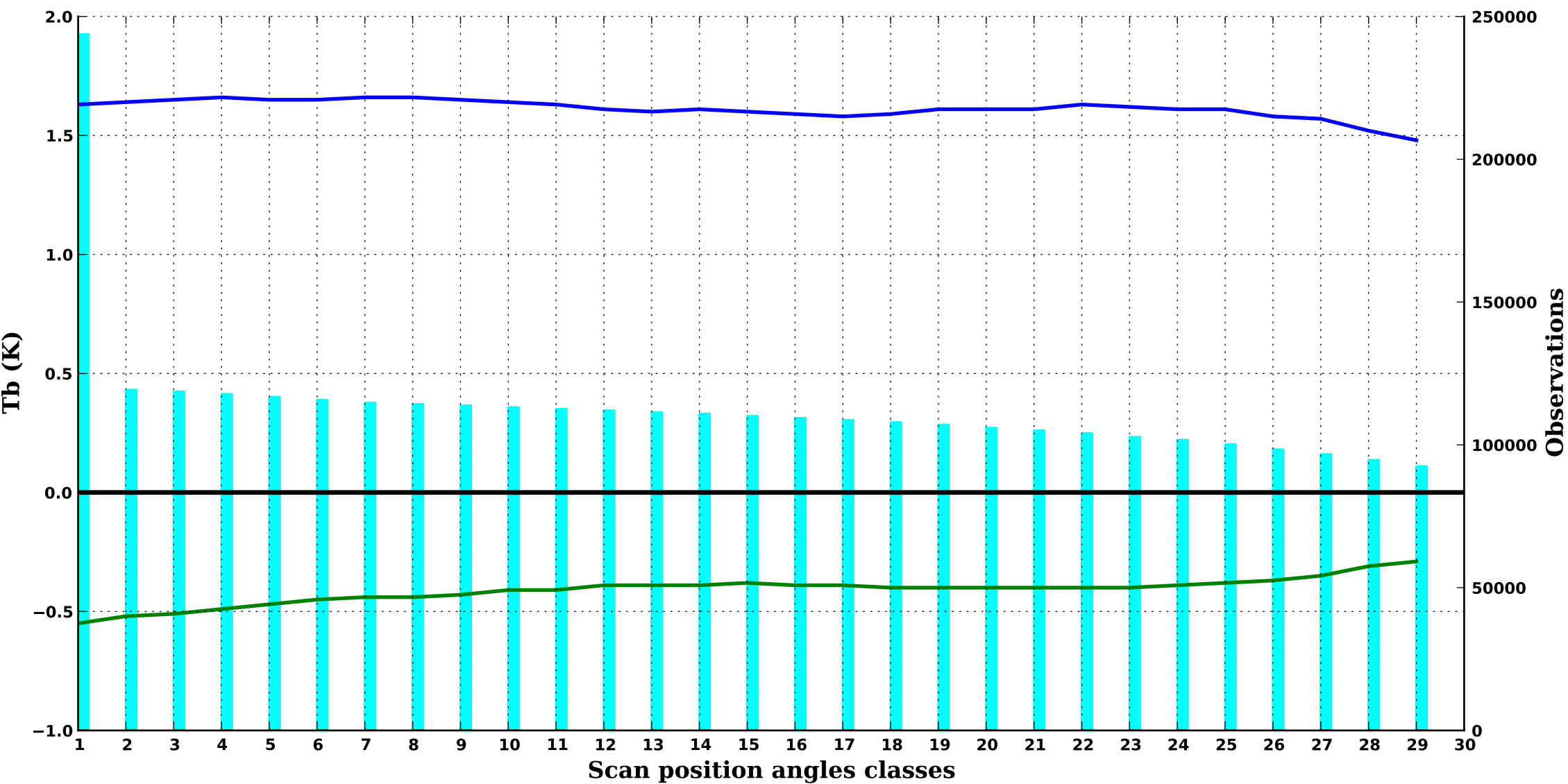
METOP C

Period : 202507

/land

IASI 3442

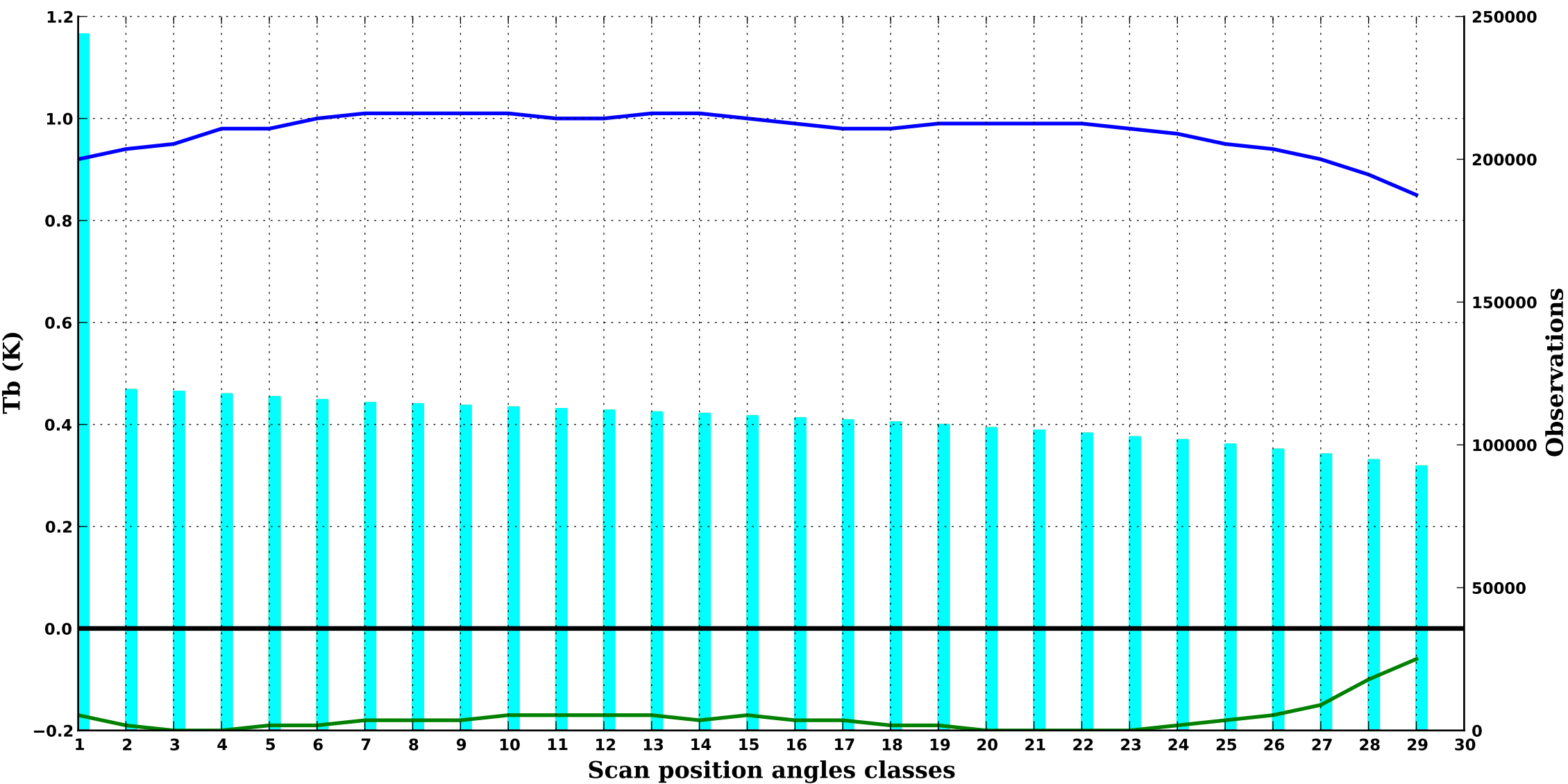
6.643 micro-m, 222 hPa



/land

IASI 3444

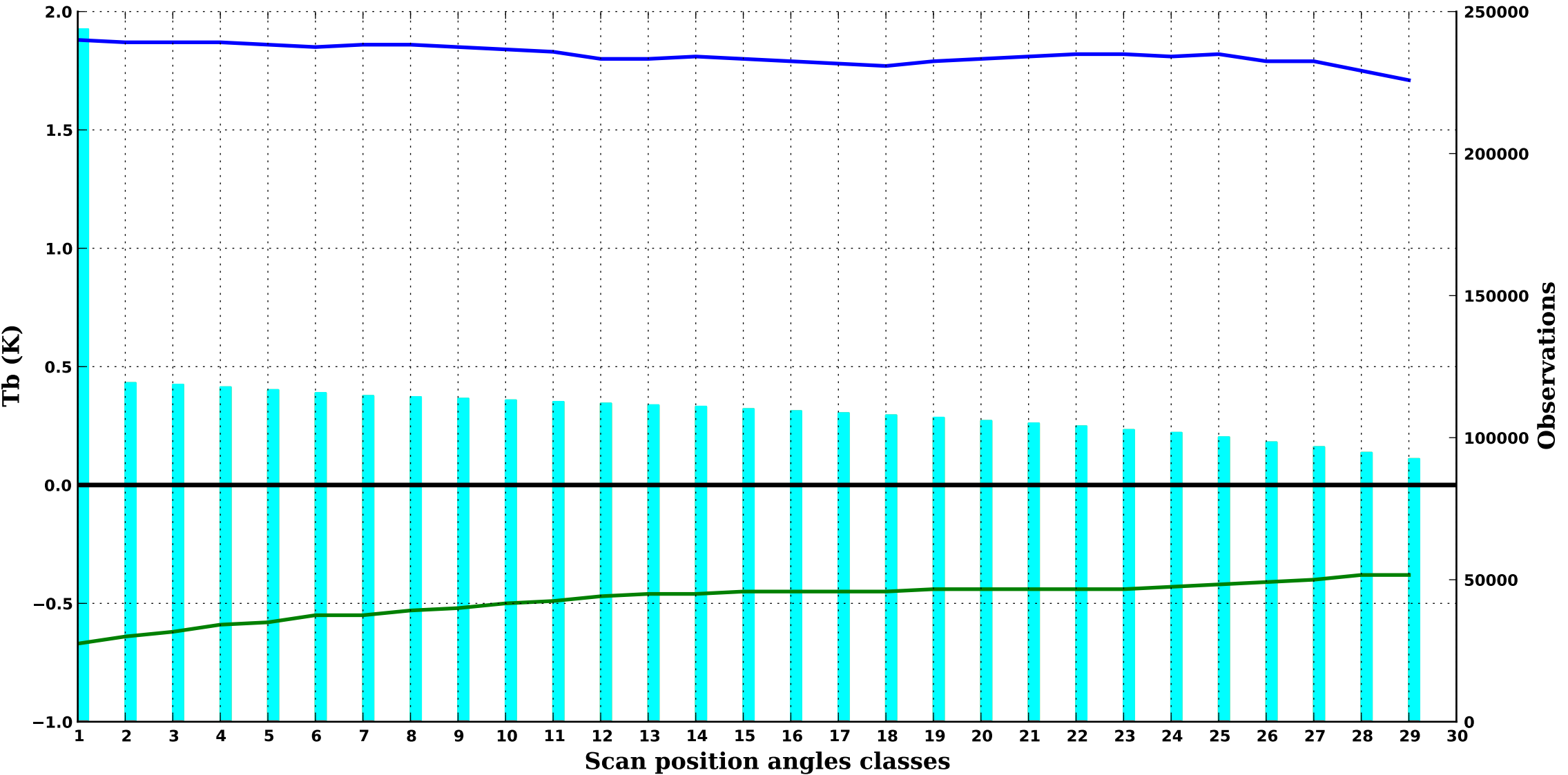
6.641 micro-m, 167 hPa



/land

IASI 3446

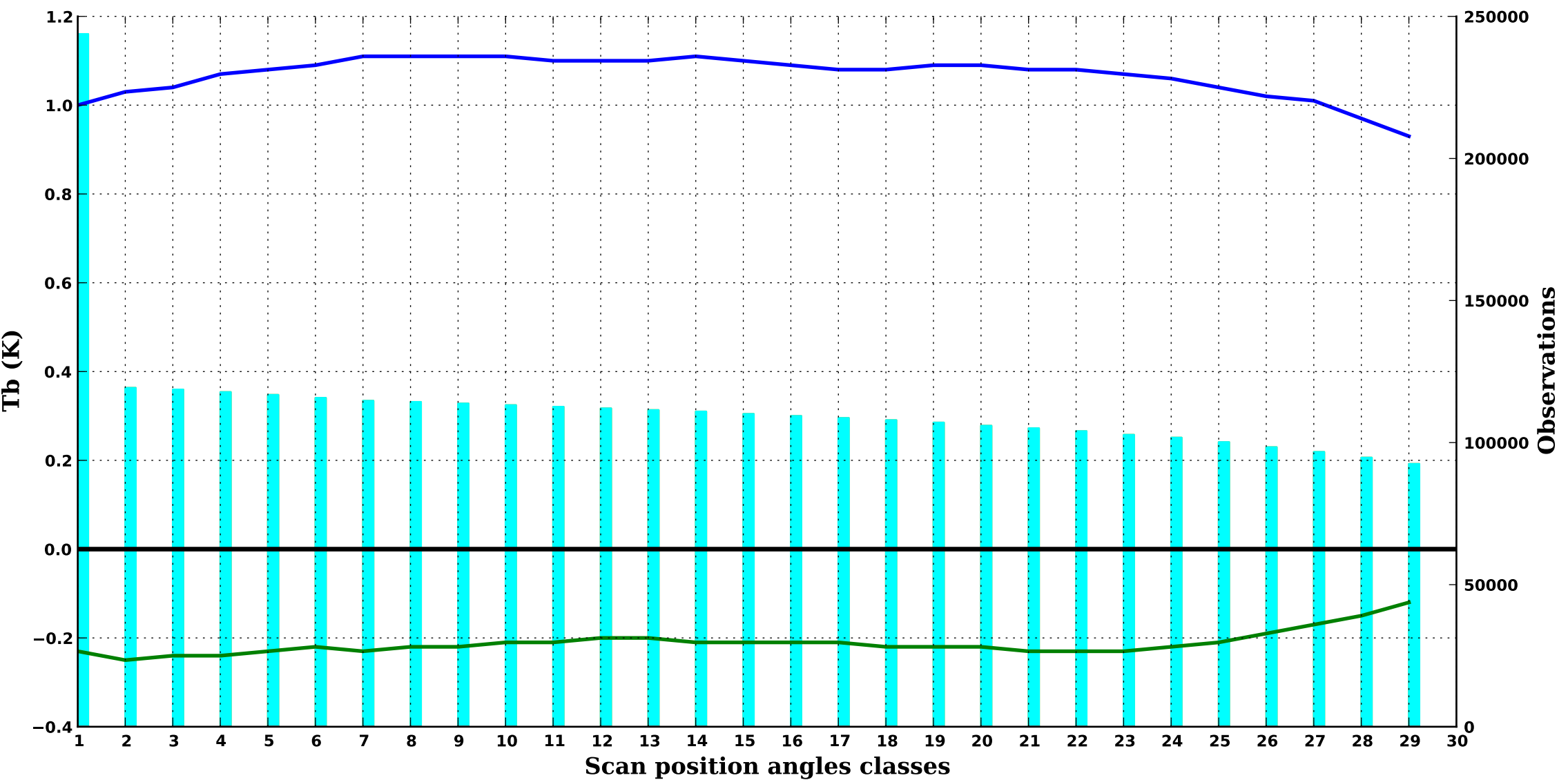
6.639 micro-m, 222 hPa



/land

IASI 3448

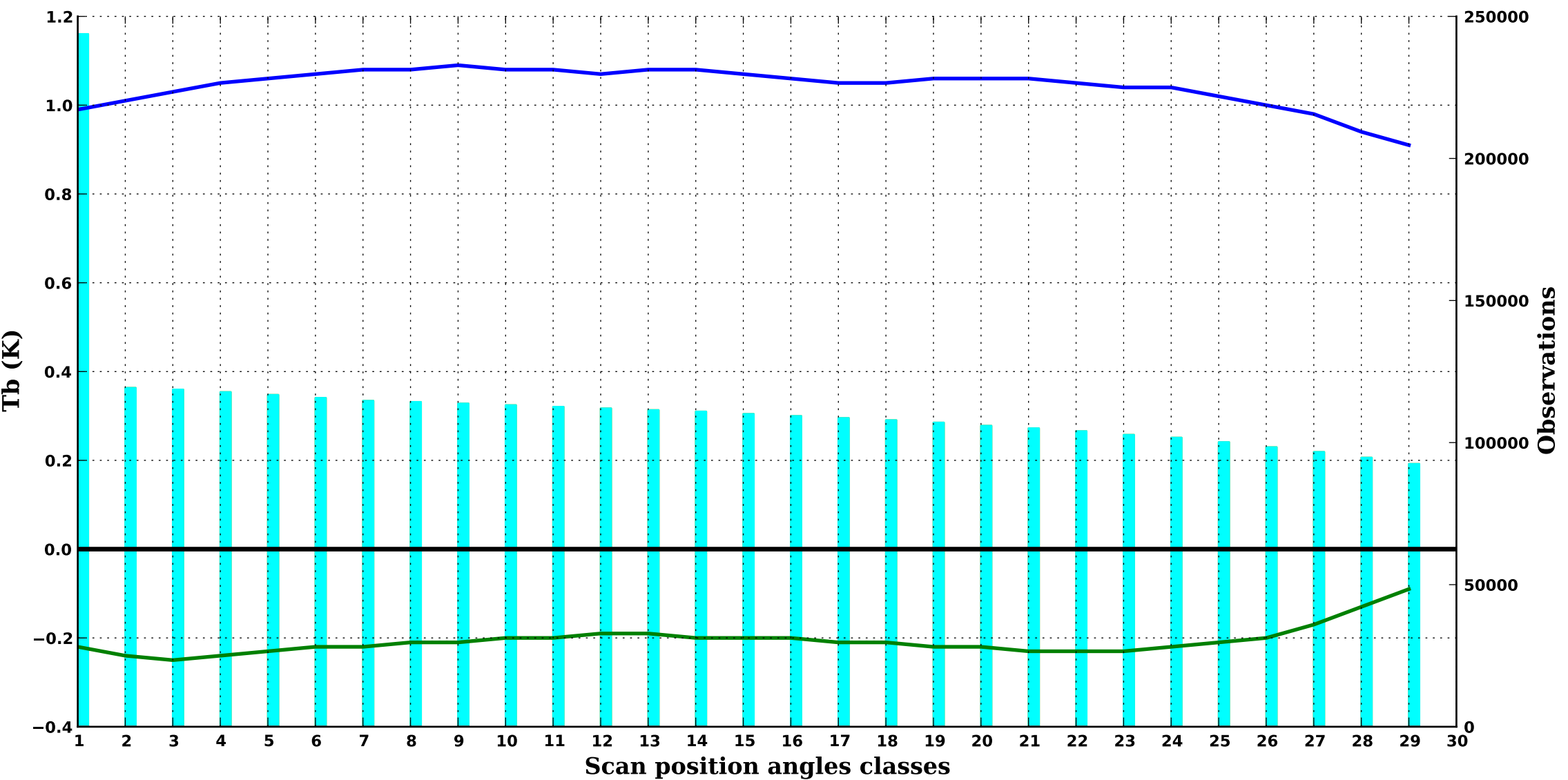
6.637 micro-m, 167 hPa



/land

IASI 3450

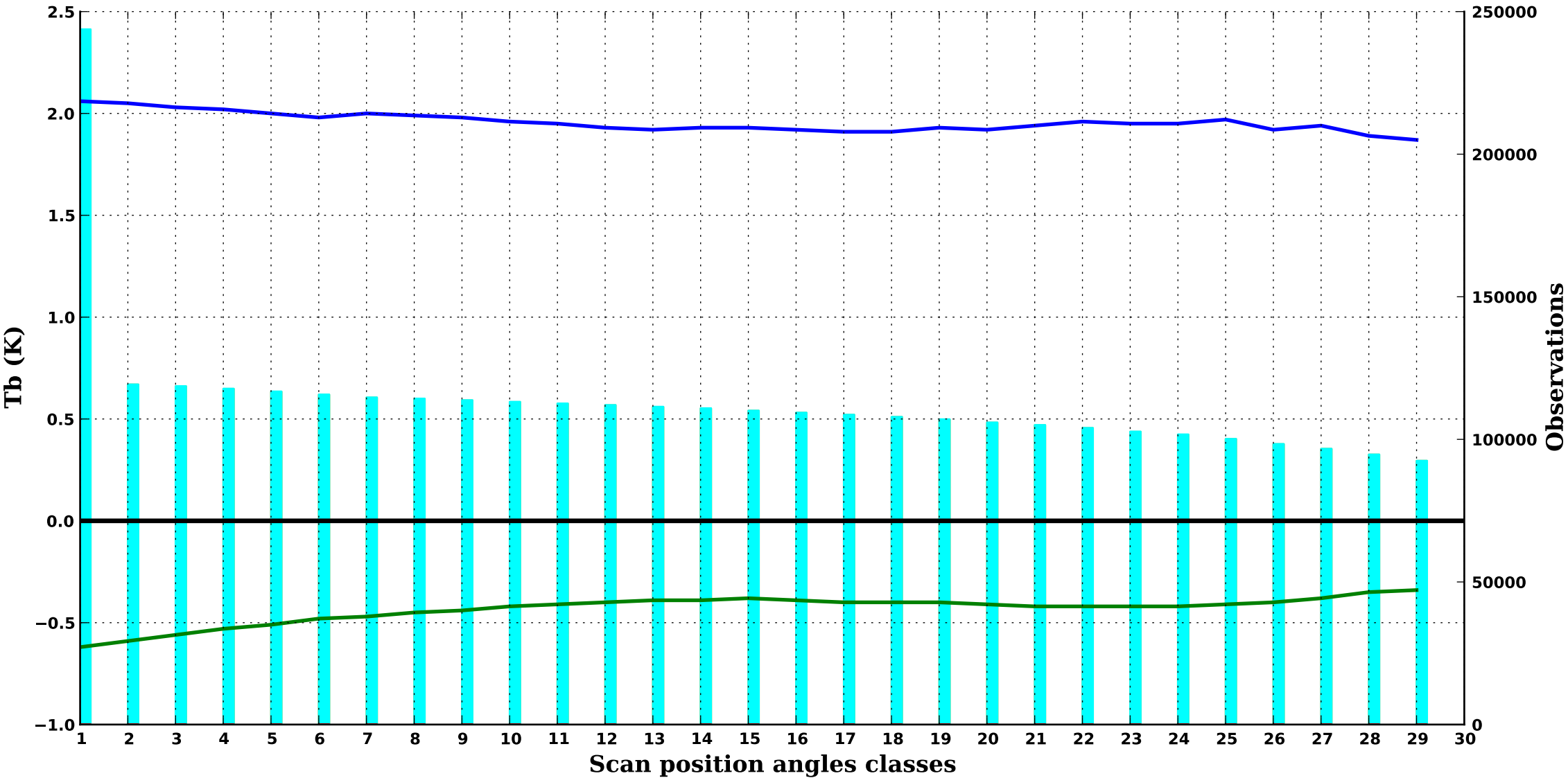
6.635 micro-m, 167 hPa



/land

IASI 3452

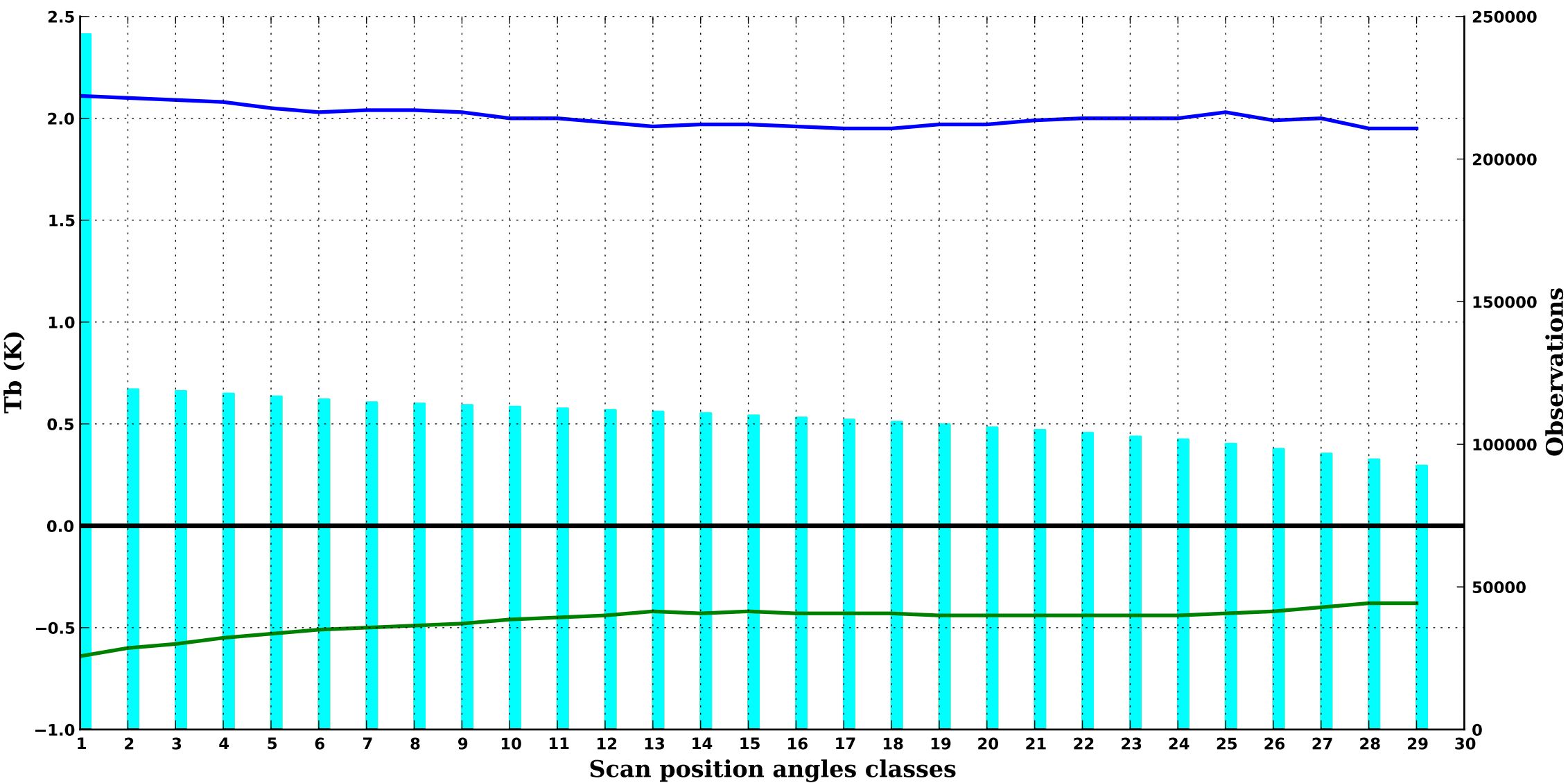
6.632 micro-m, 253 hPa



/land

IASI 3454

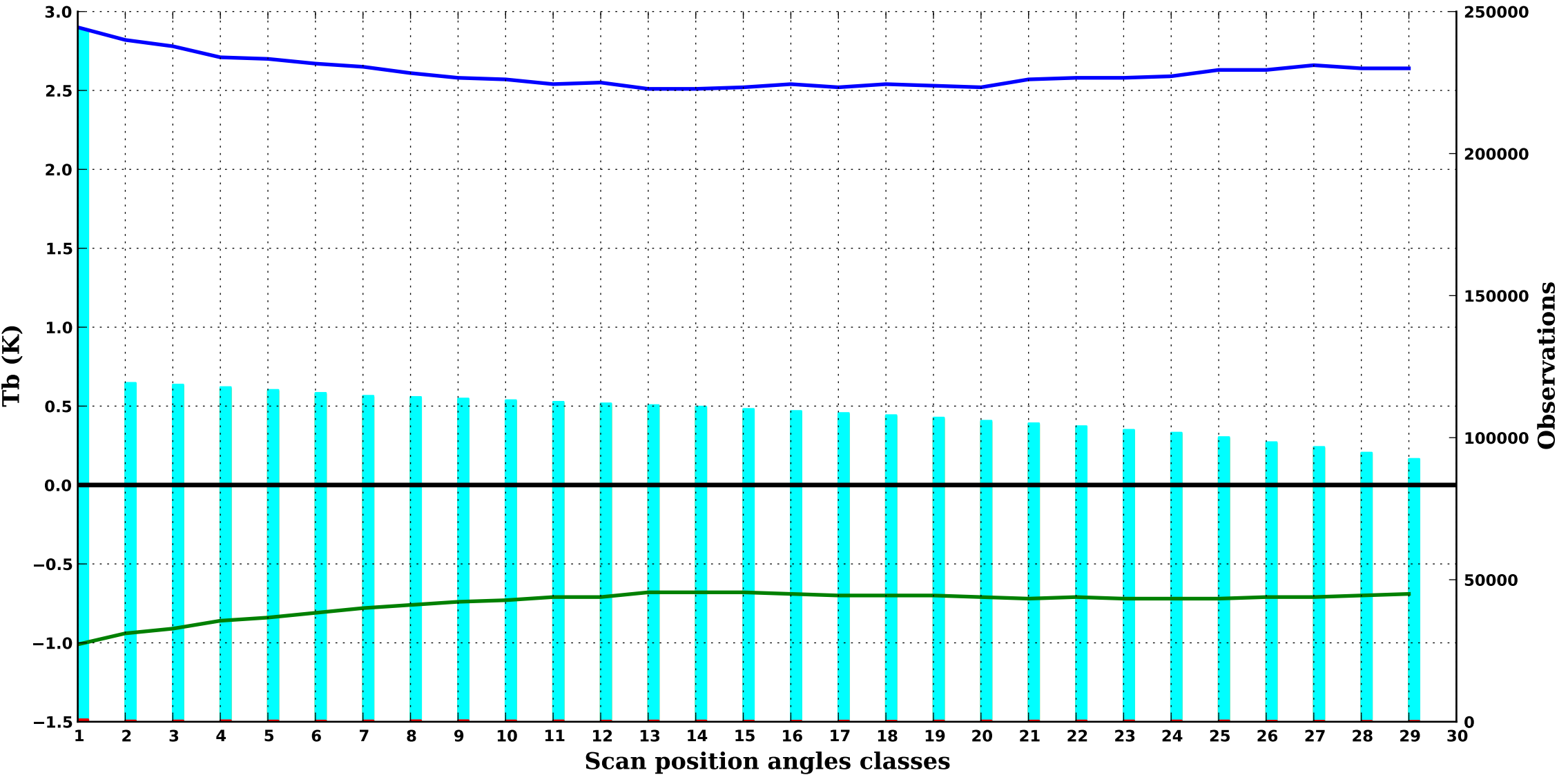
6.630 micro-m, 253 hPa



/land

IASI 3458

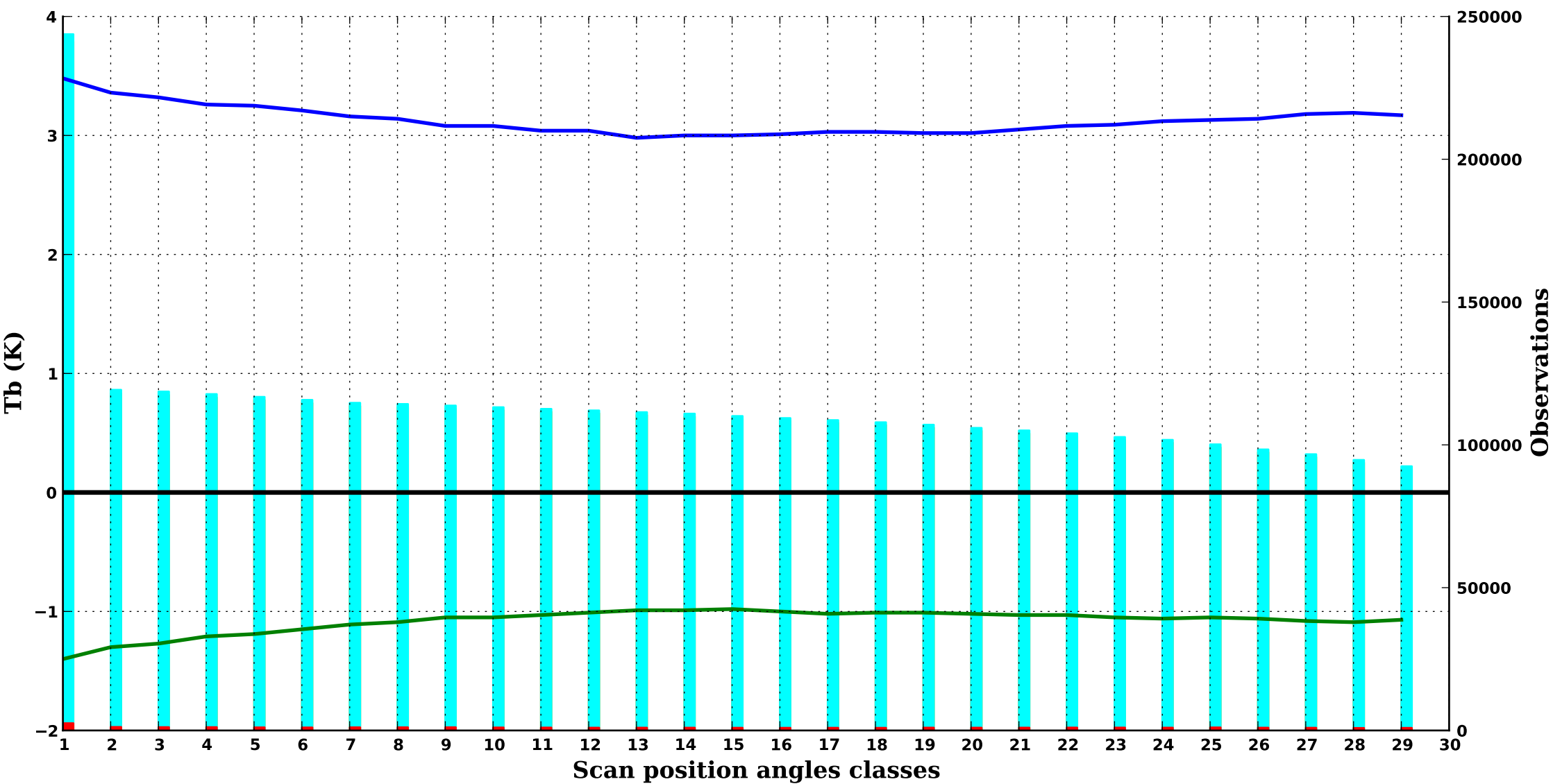
6.626 micro-m, 321 hPa



/land

IASI 3467

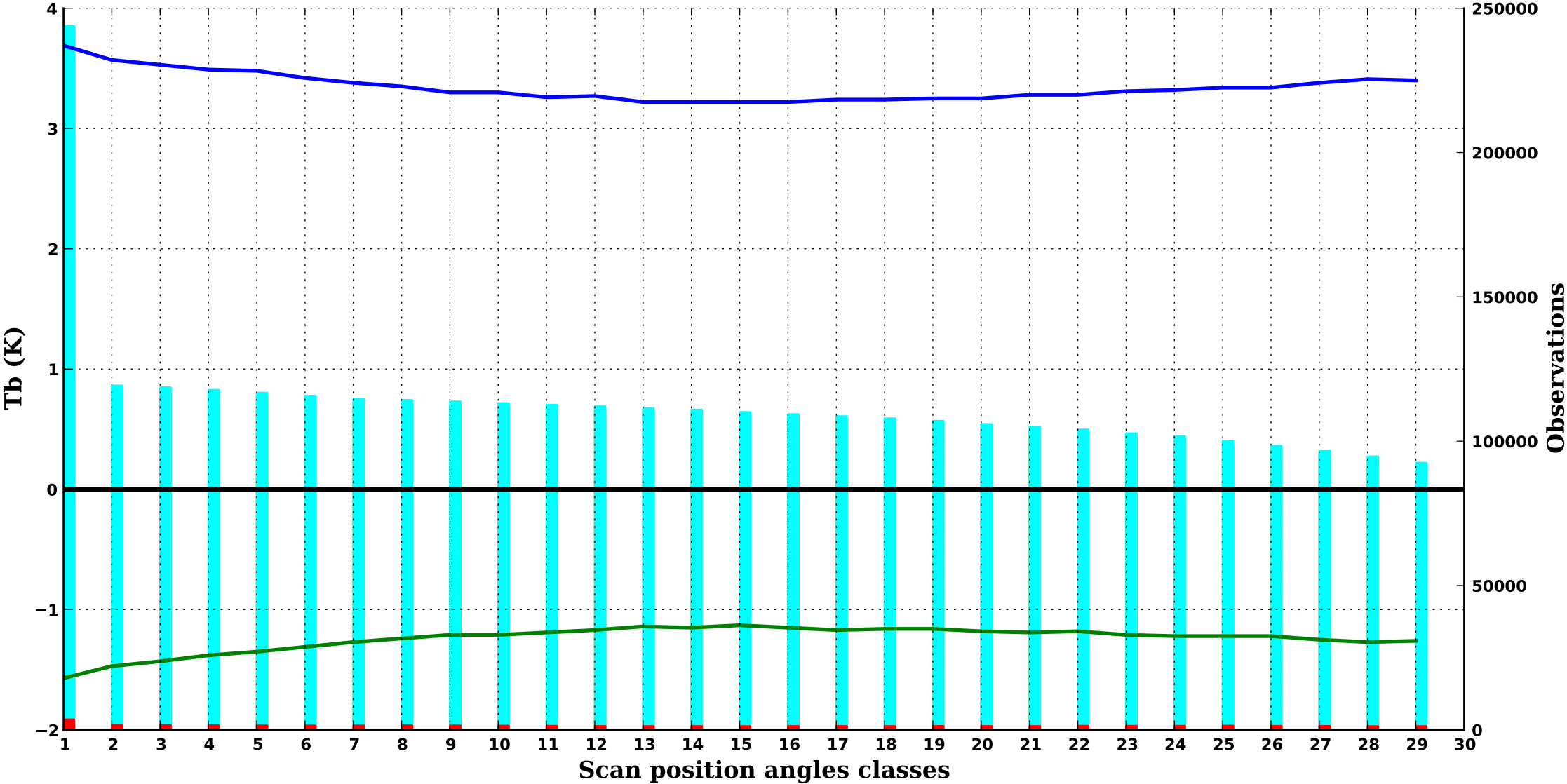
6.616 micro-m, 358 hPa



/land

IASI 3476

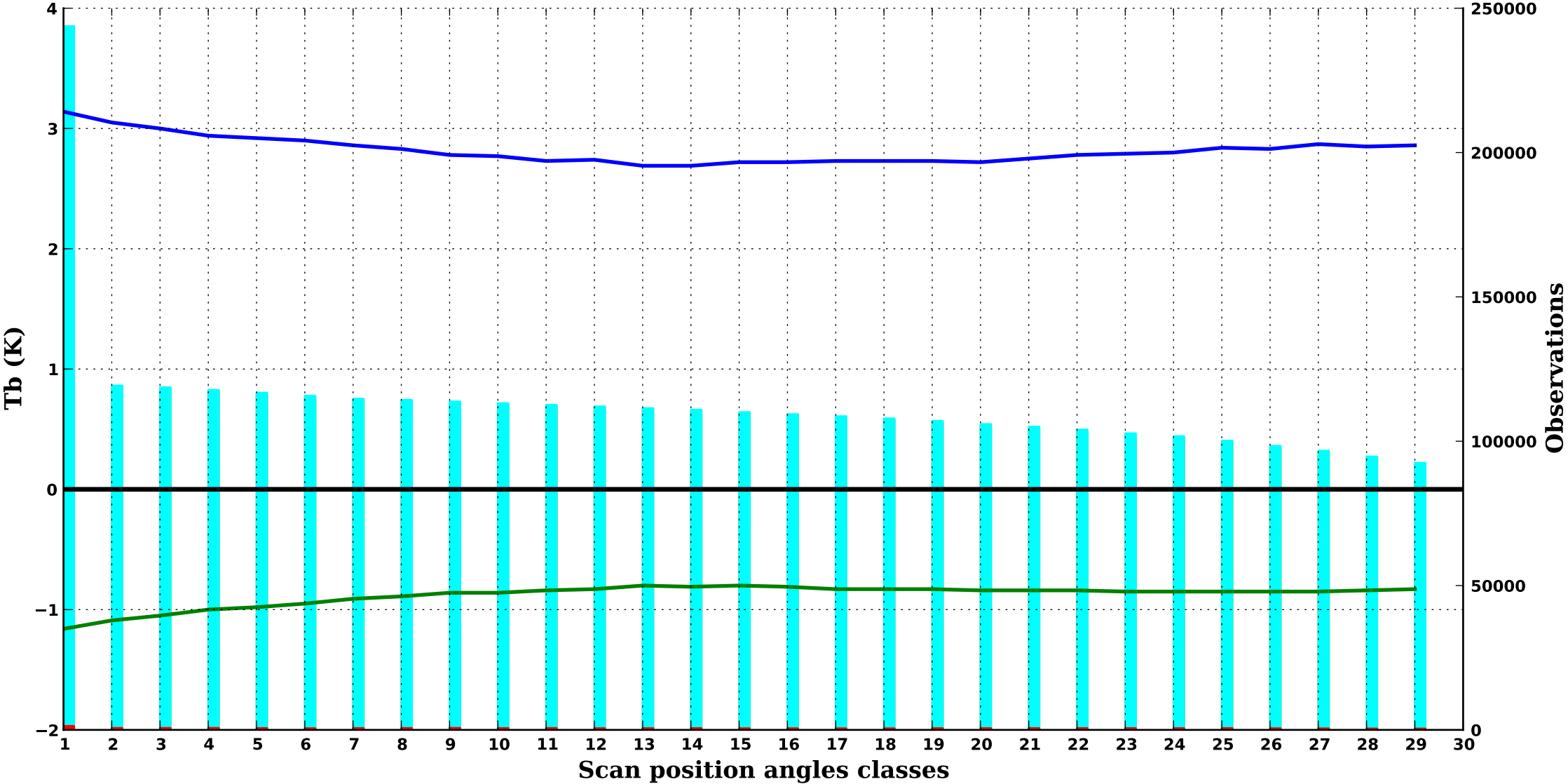
6.606 micro-m, 358 hPa



/land

IASI 3484

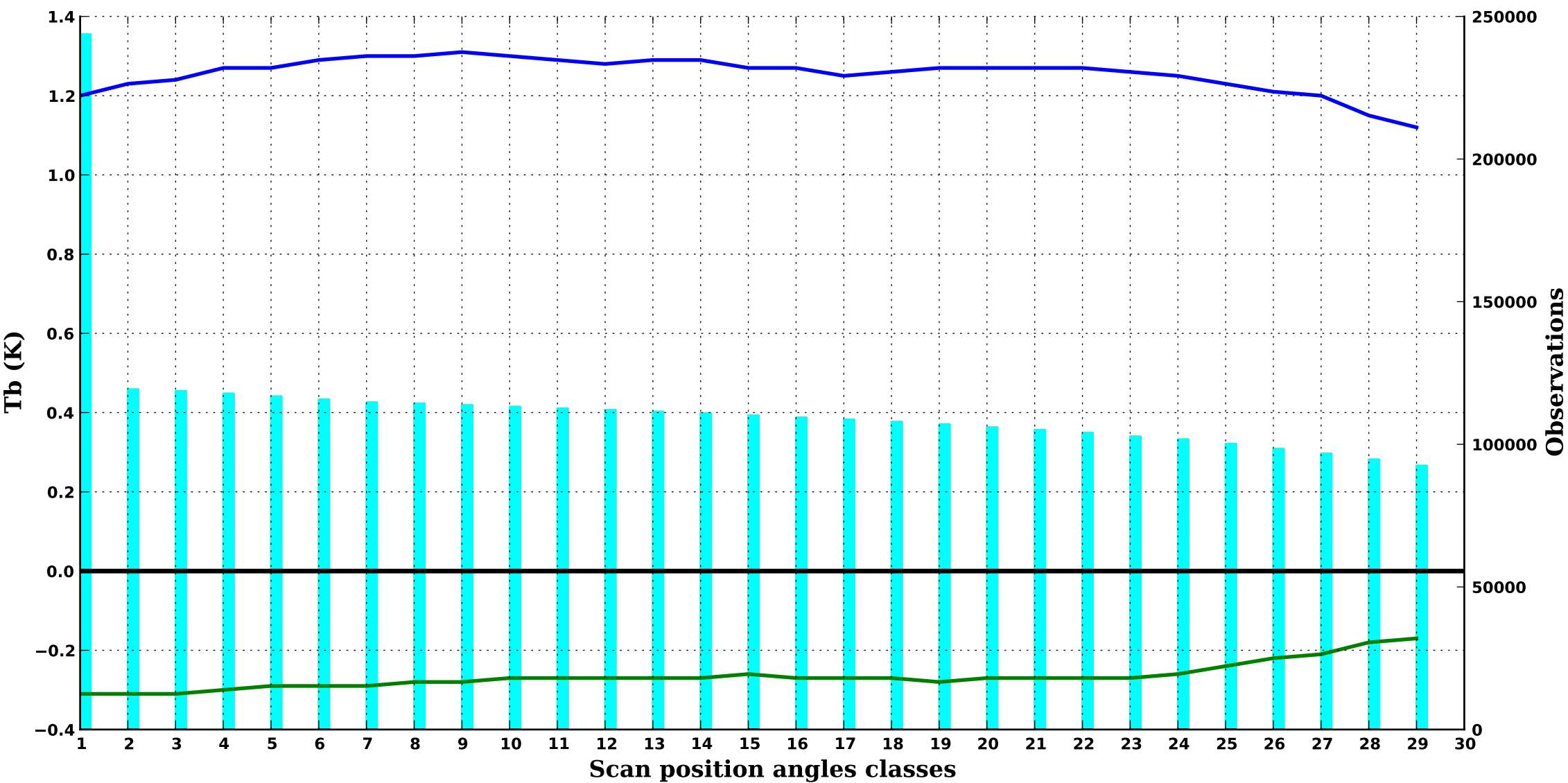
6.597 micro-m, 321 hPa



/land

IASI 3491

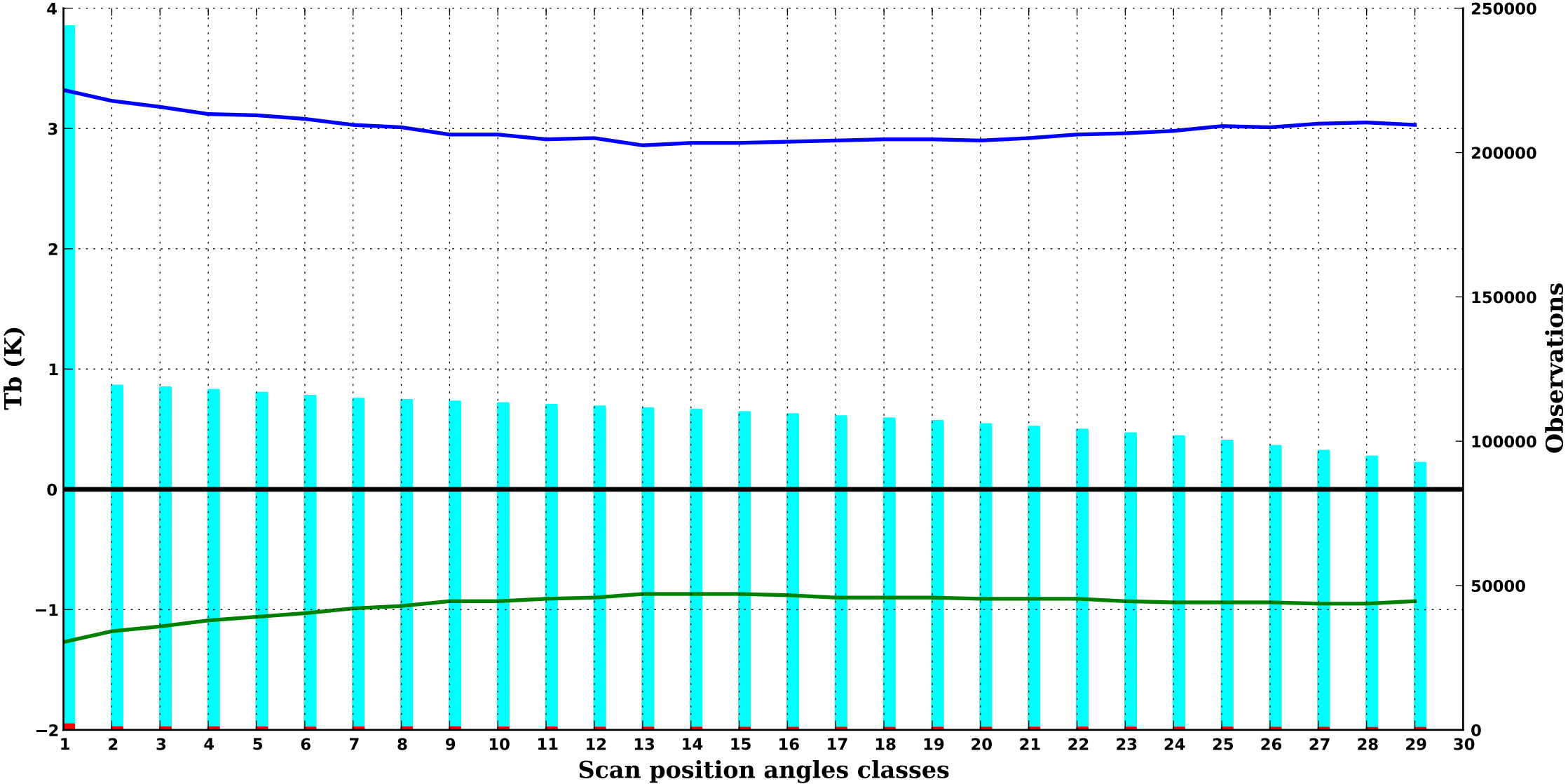
6.590 micro-m, 222 hPa



/land

IASI 3497

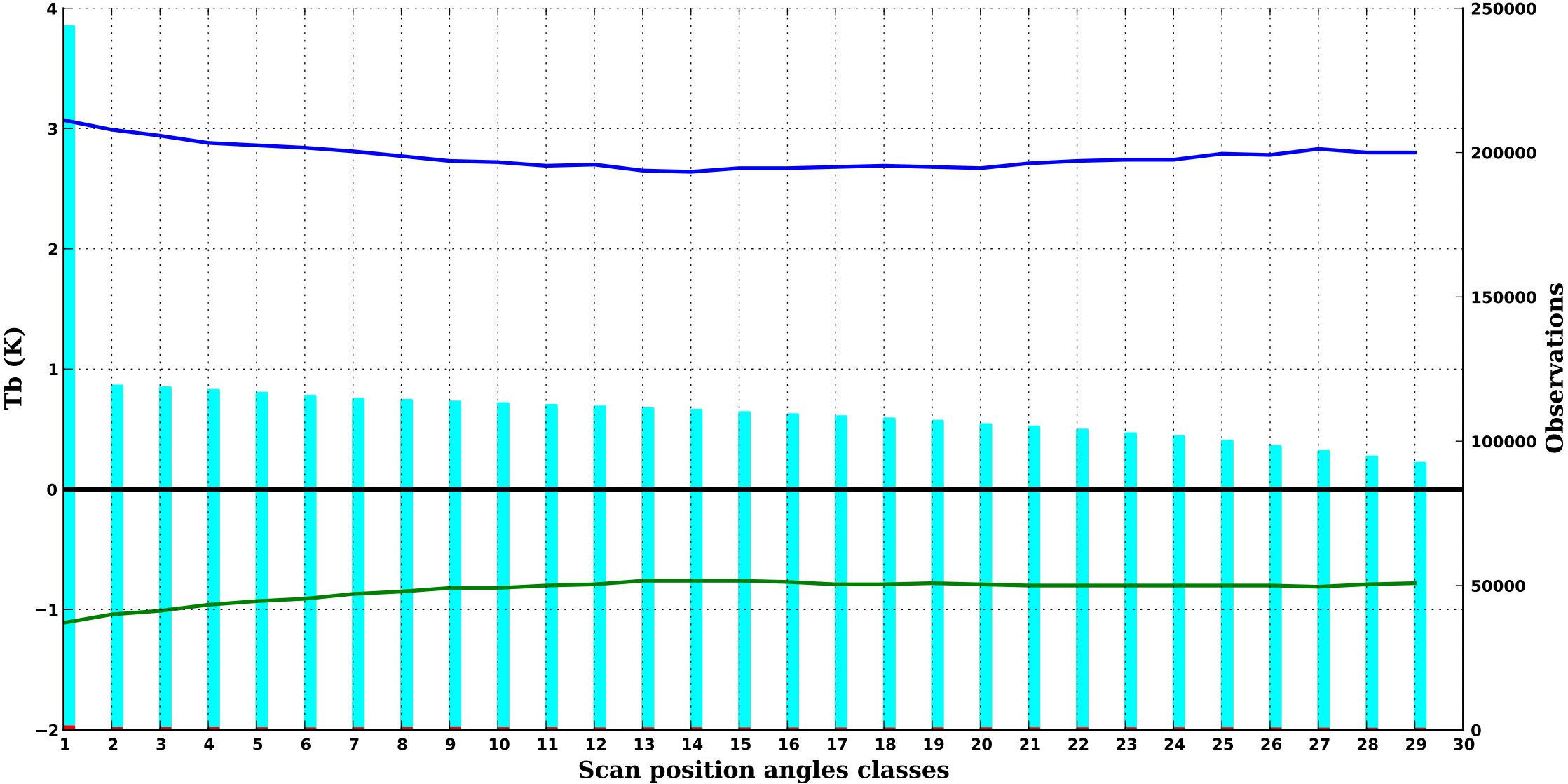
6.583 micro-m, 358 hPa



/land

IASI 3499

6.581 micro-m, 321 hPa



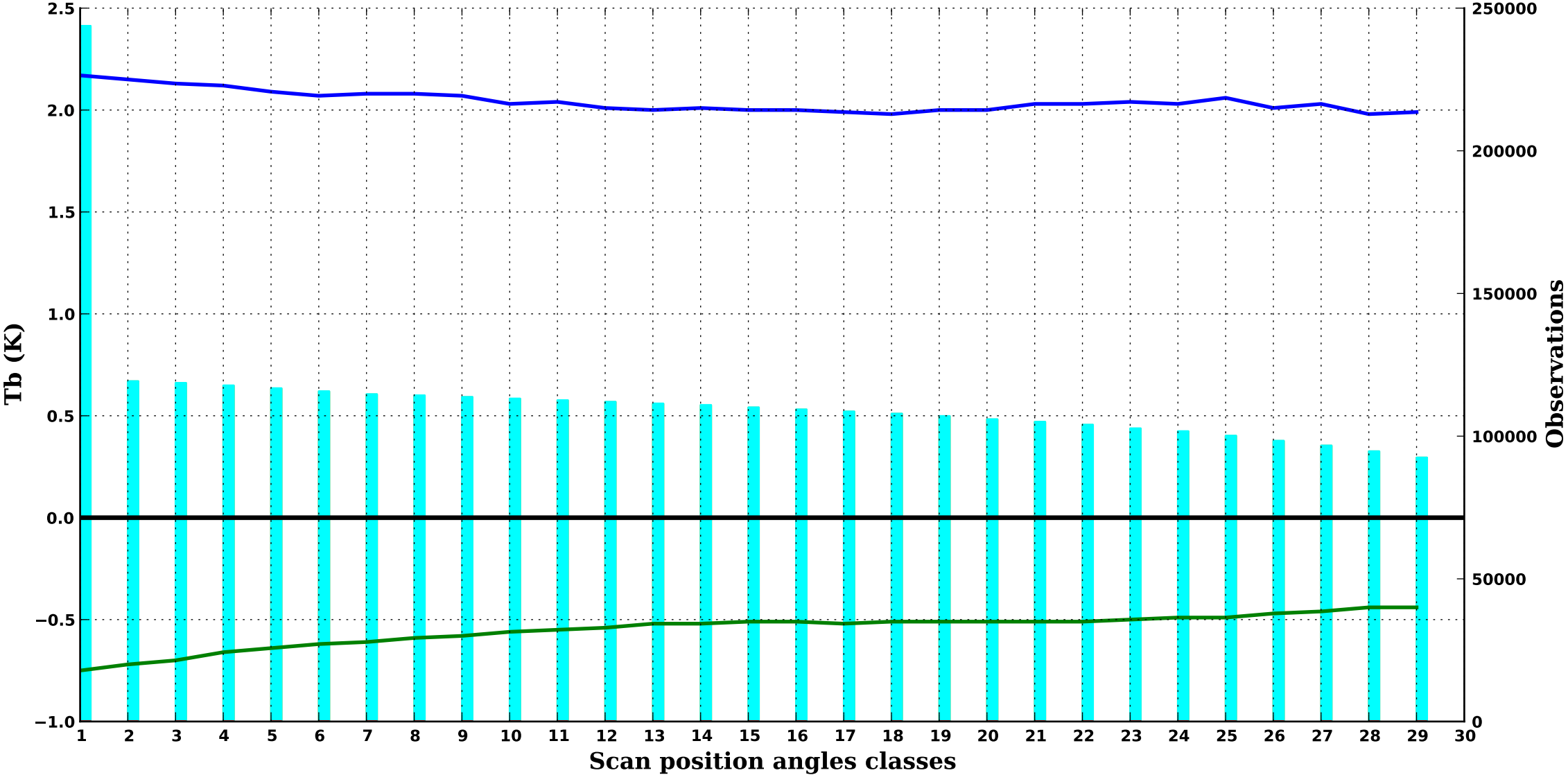
METOP C

Period : 202507

/land

IASI 3504

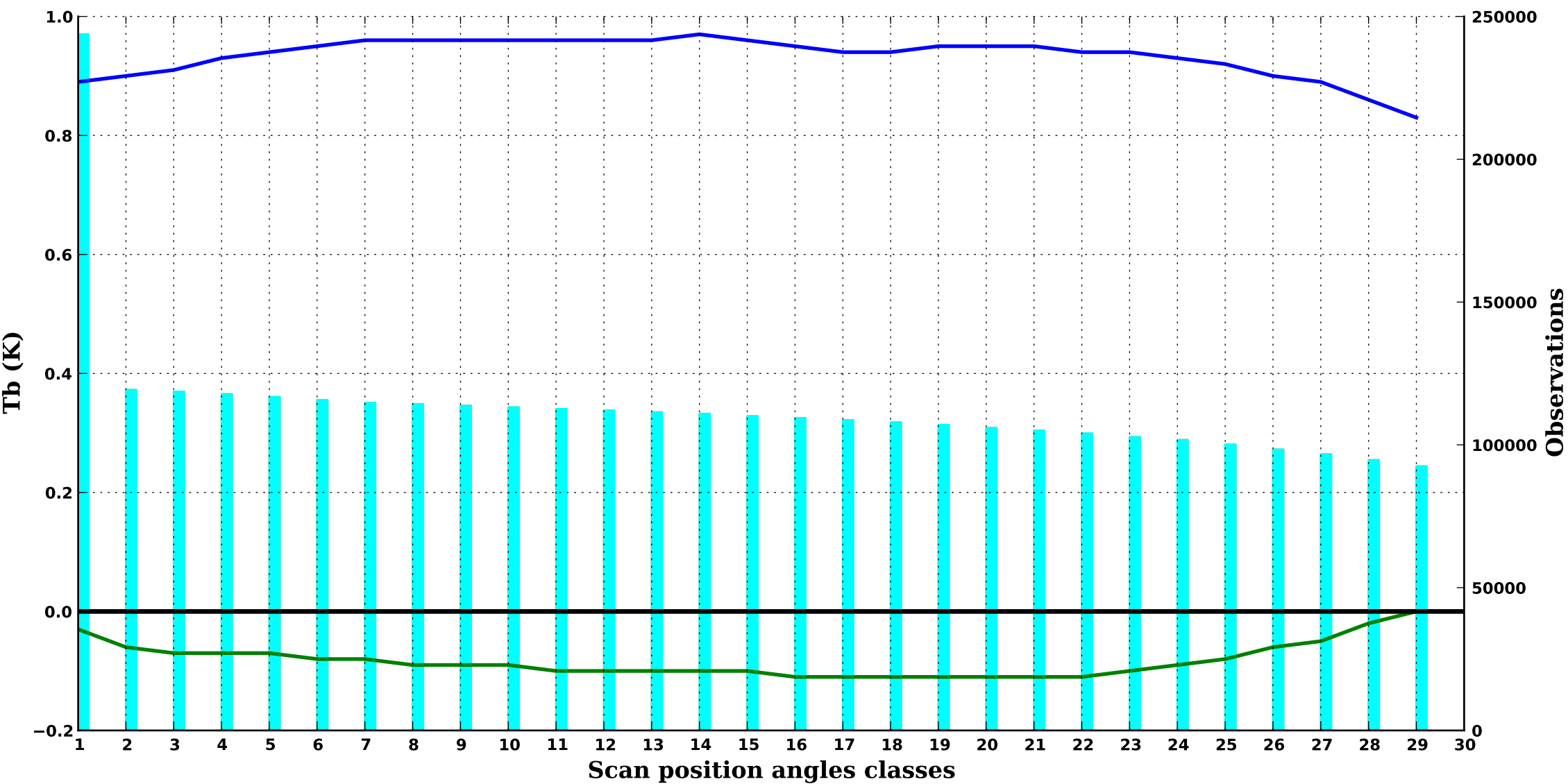
6.576 micro-m, 253 hPa



/land

IASI 3506

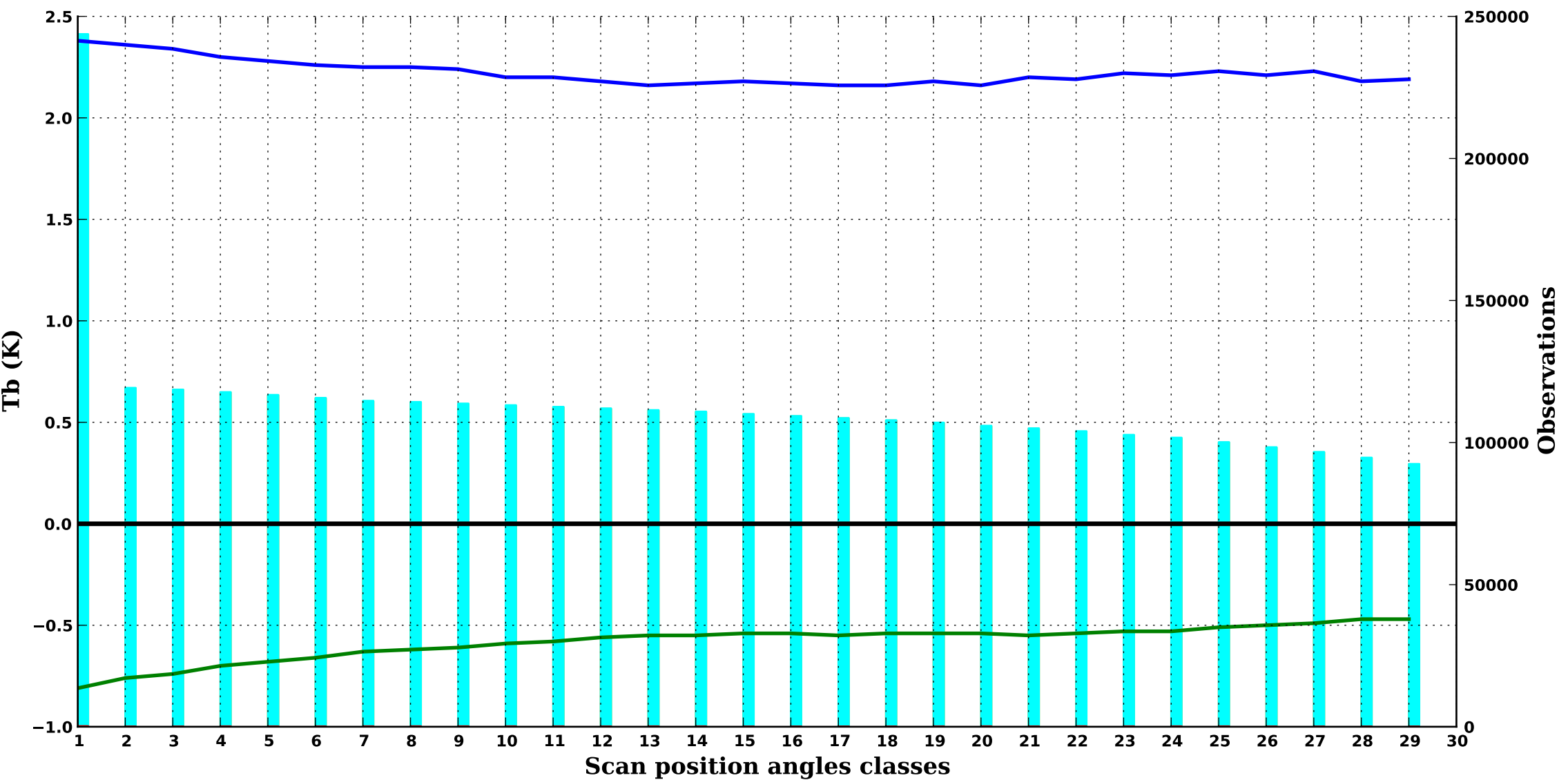
6.574 micro-m, 167 hPa



/land

IASI 3509

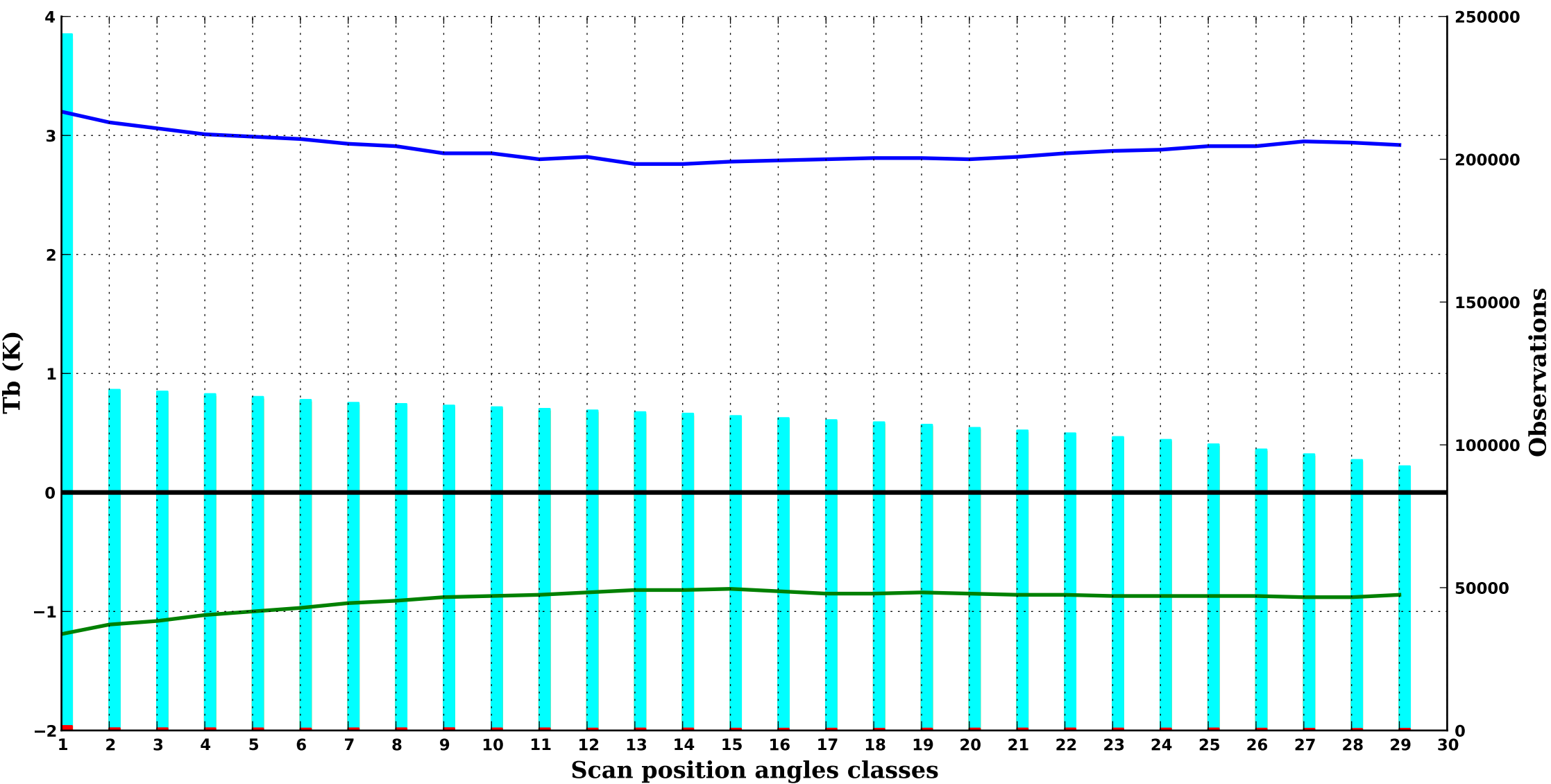
6.570 micro-m, 253 hPa



/land

IASI 3518

6.561 micro-m, 321 hPa



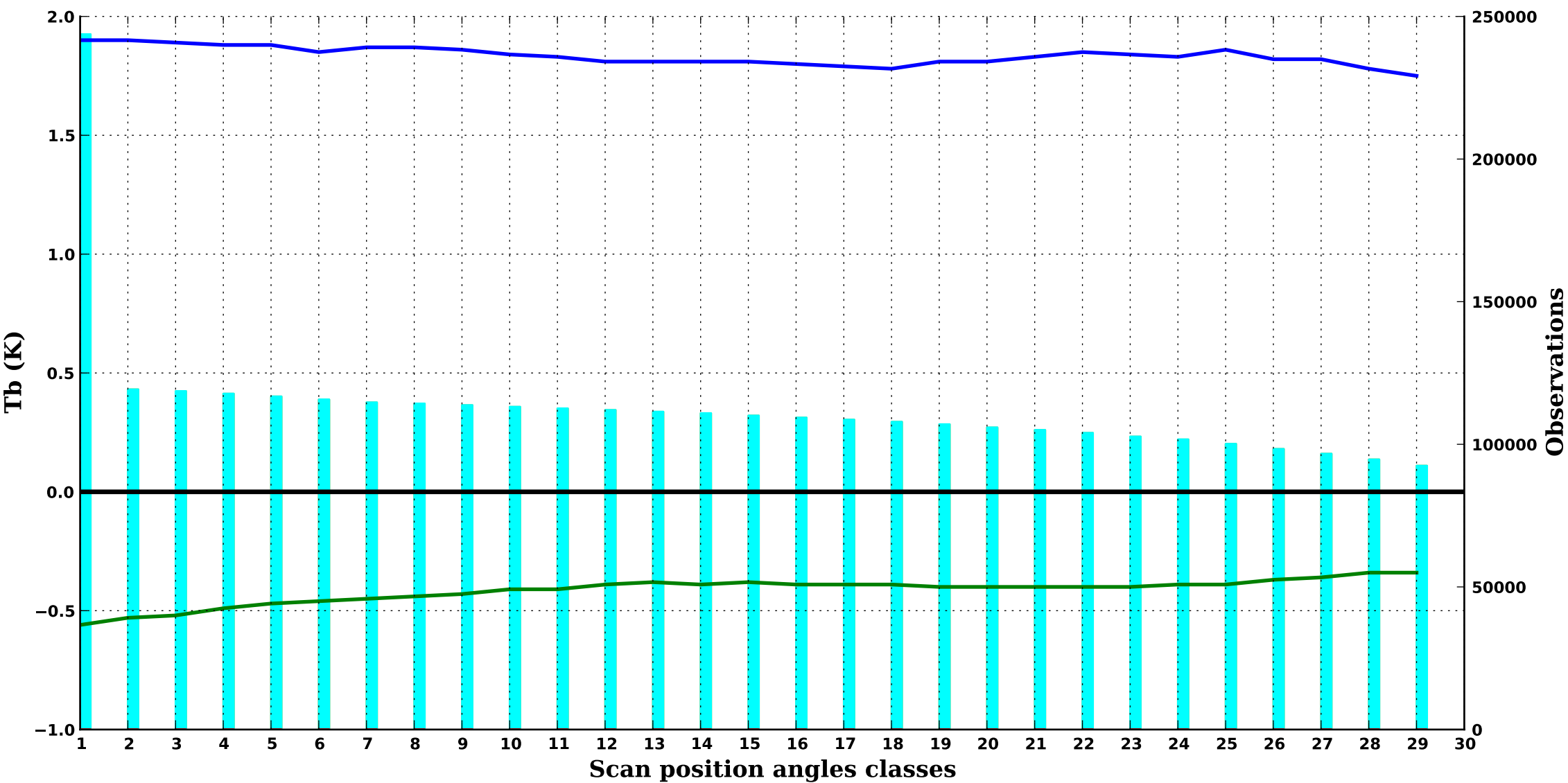
METOP C

Period : 202507

/land

IASI 3522

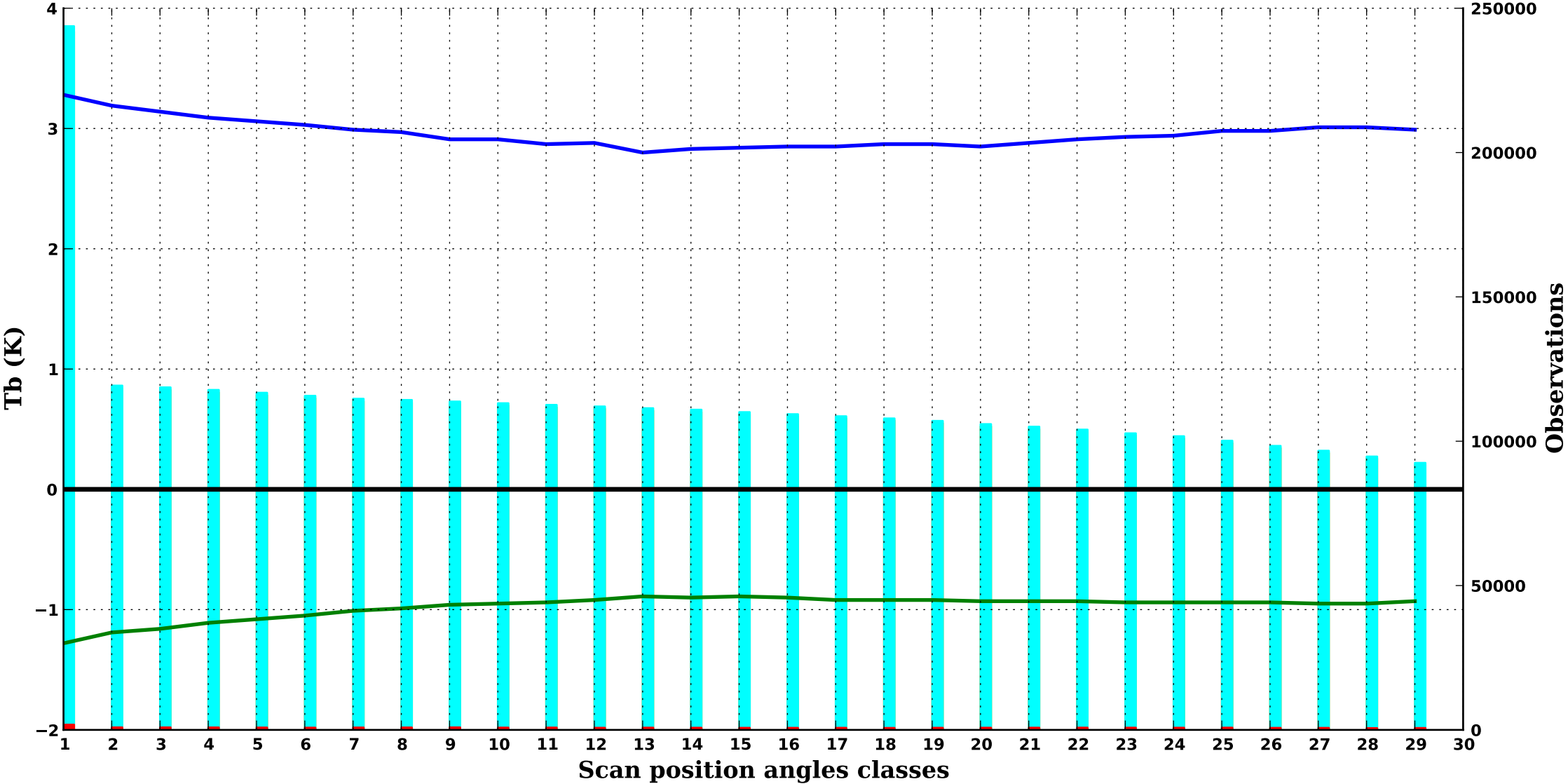
6.556 micro-m, 253 hPa



/land

IASI 3527

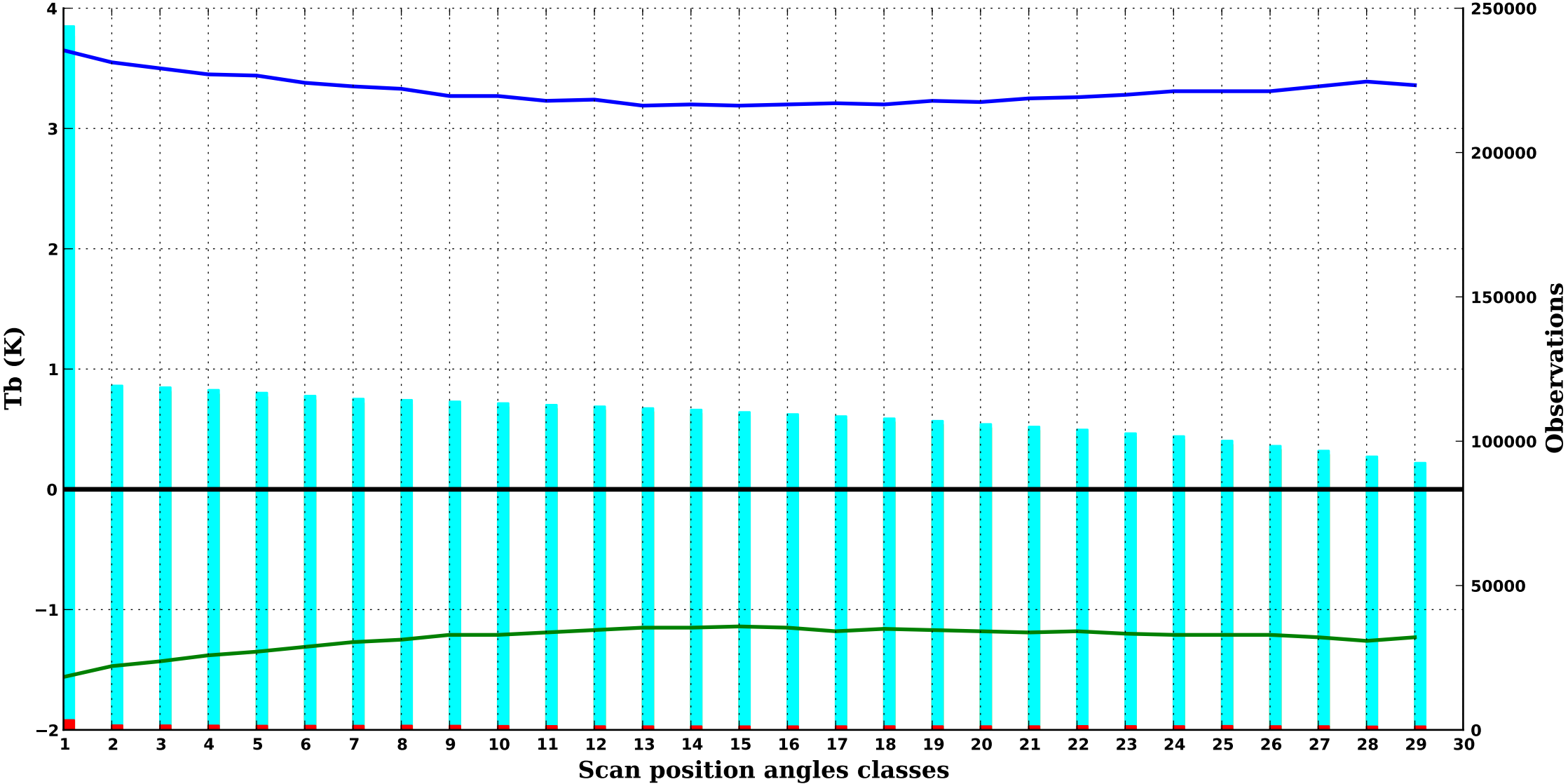
6.551 micro-m, 321 hPa



/land

IASI 3540

6.537 micro-m, 358 hPa



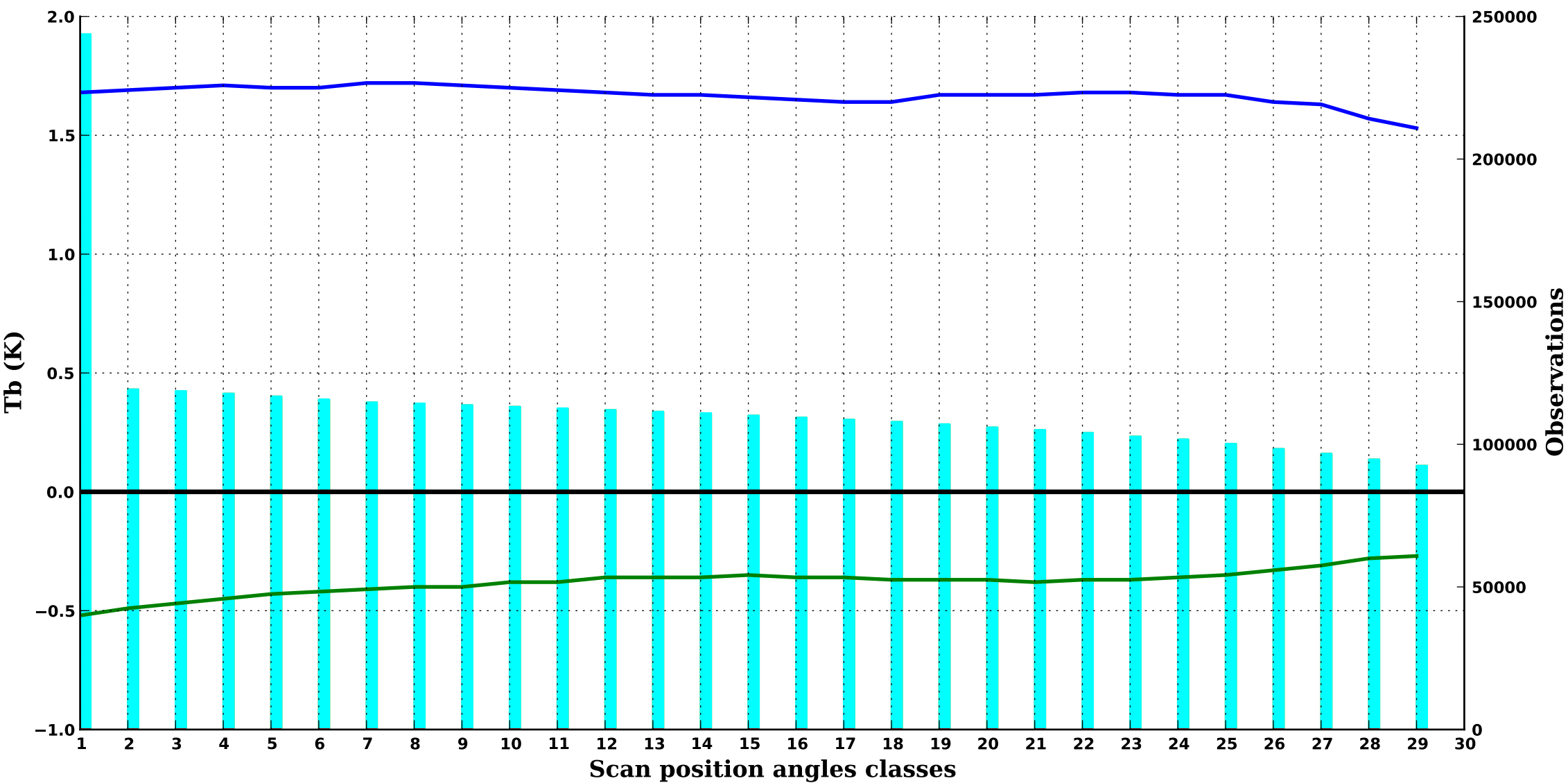
METOP C

Period : 202507

/land

IASI 3555

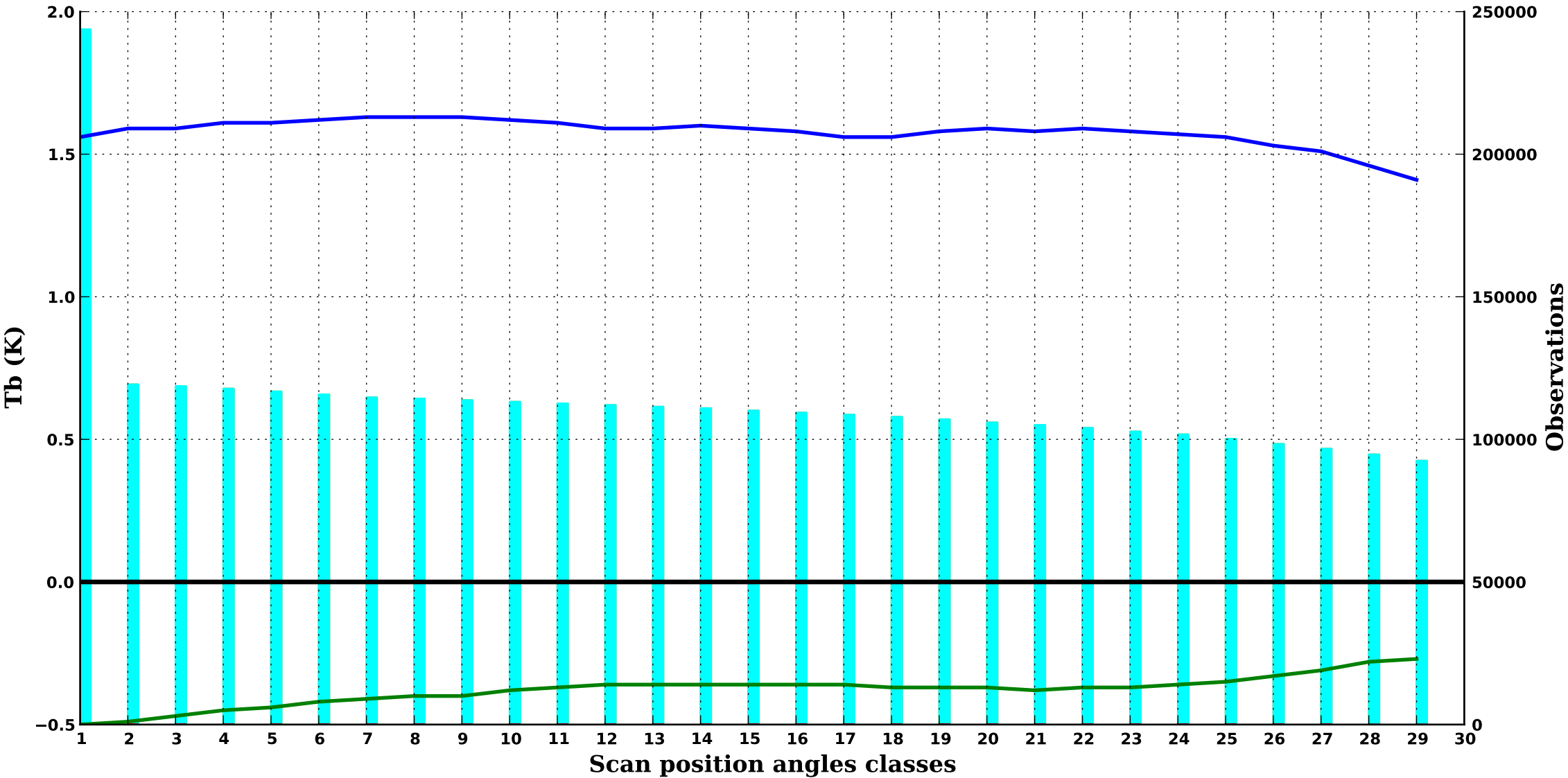
6.521 micro-m, 222 hPa



/land

IASI 3575

6.500 micro-m, 222 hPa



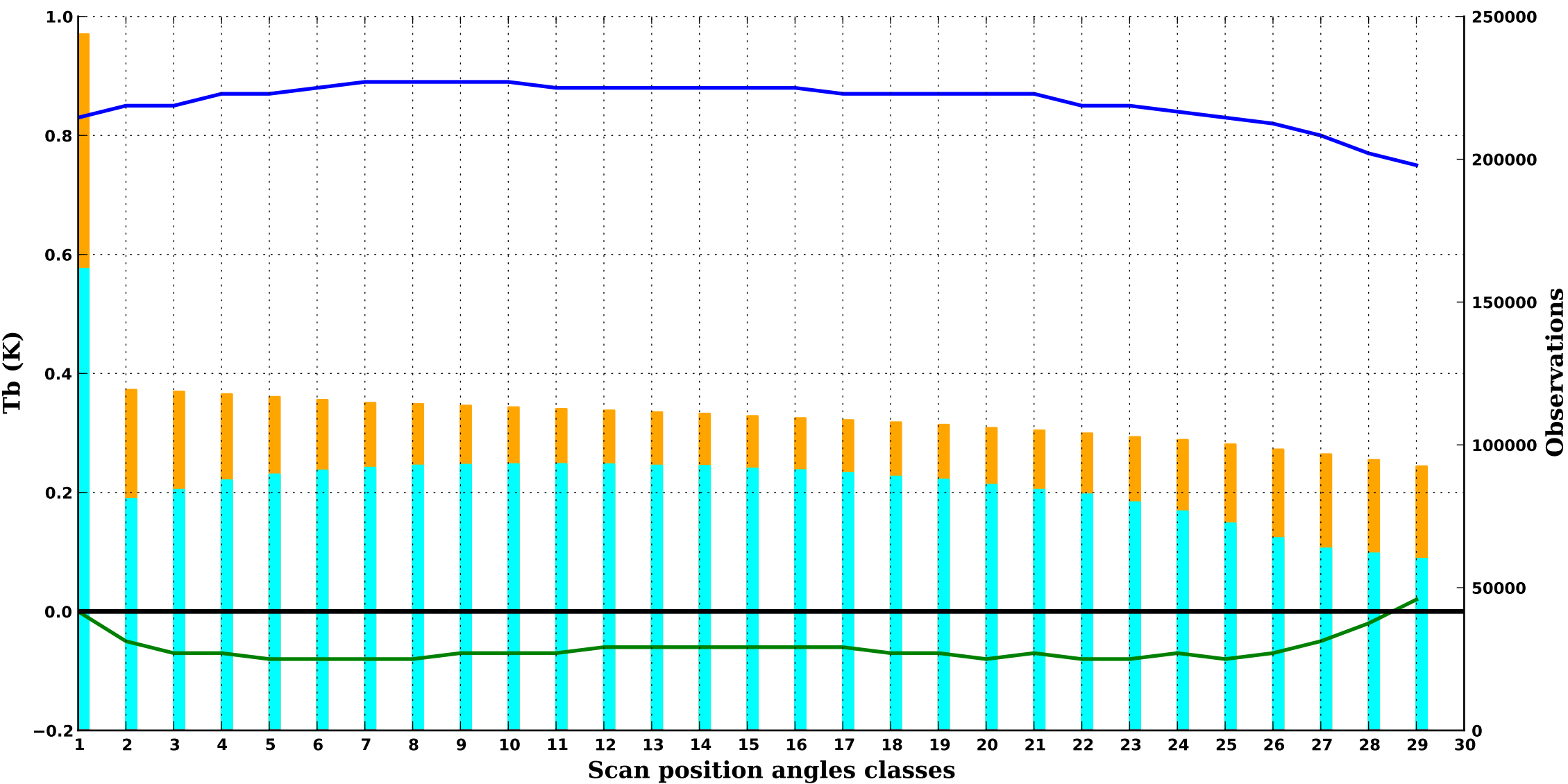
METOP C

Period : 202507

/land

IASI 3577

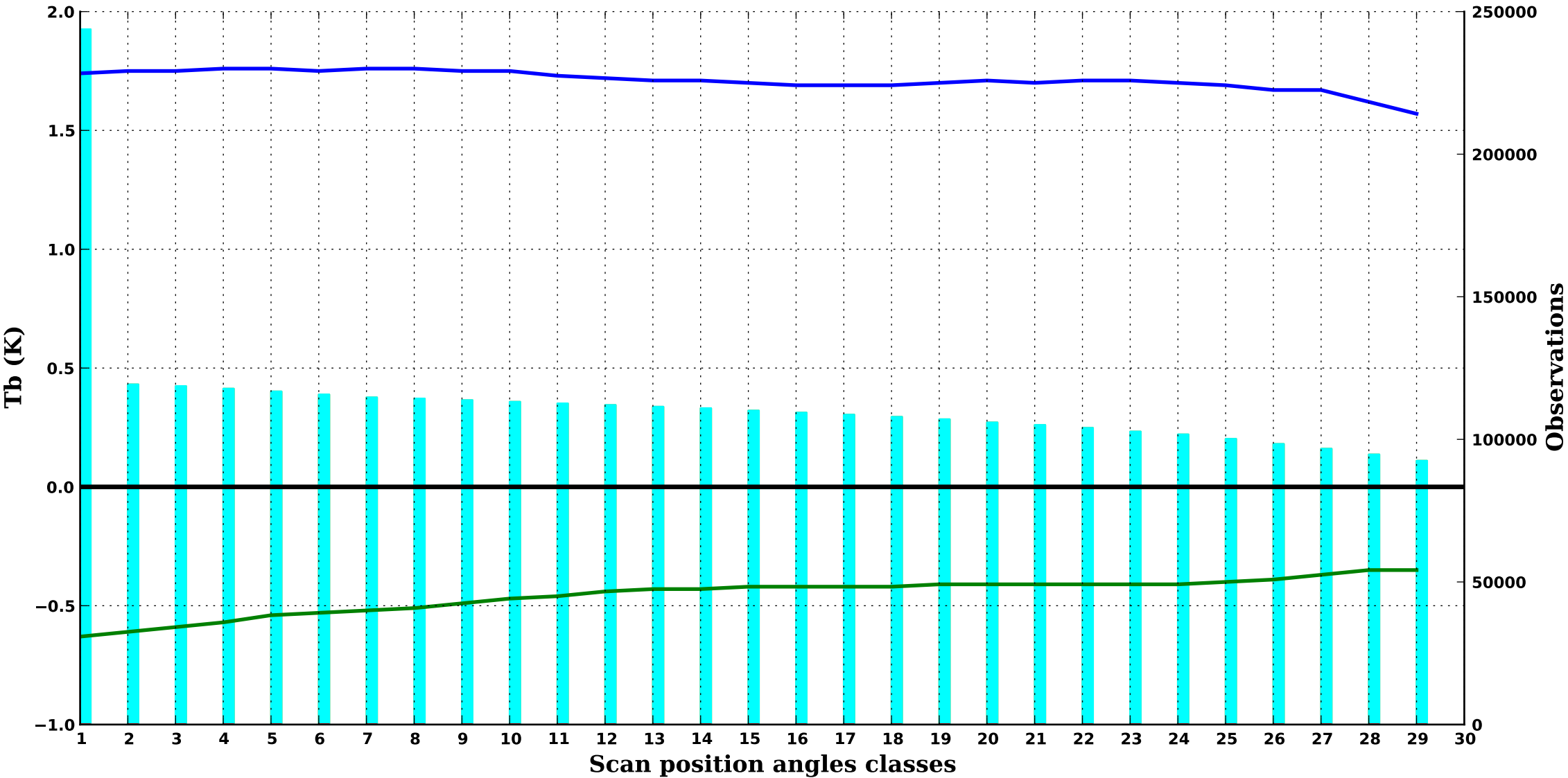
6.498 micro-m, 143 hPa



/land

IASI 3580

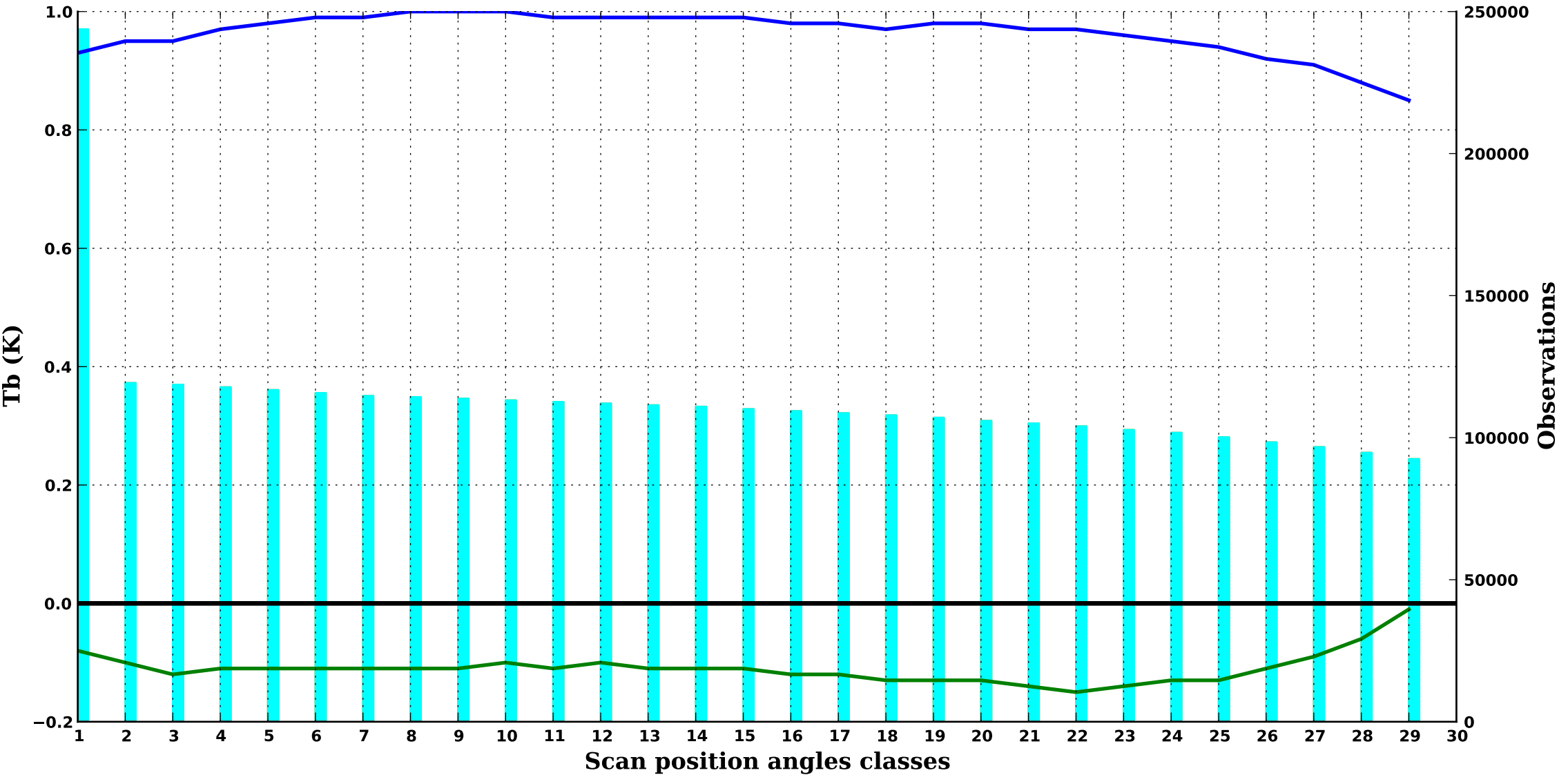
6.495 micro-m, 222 hPa



/land

IASI 3582

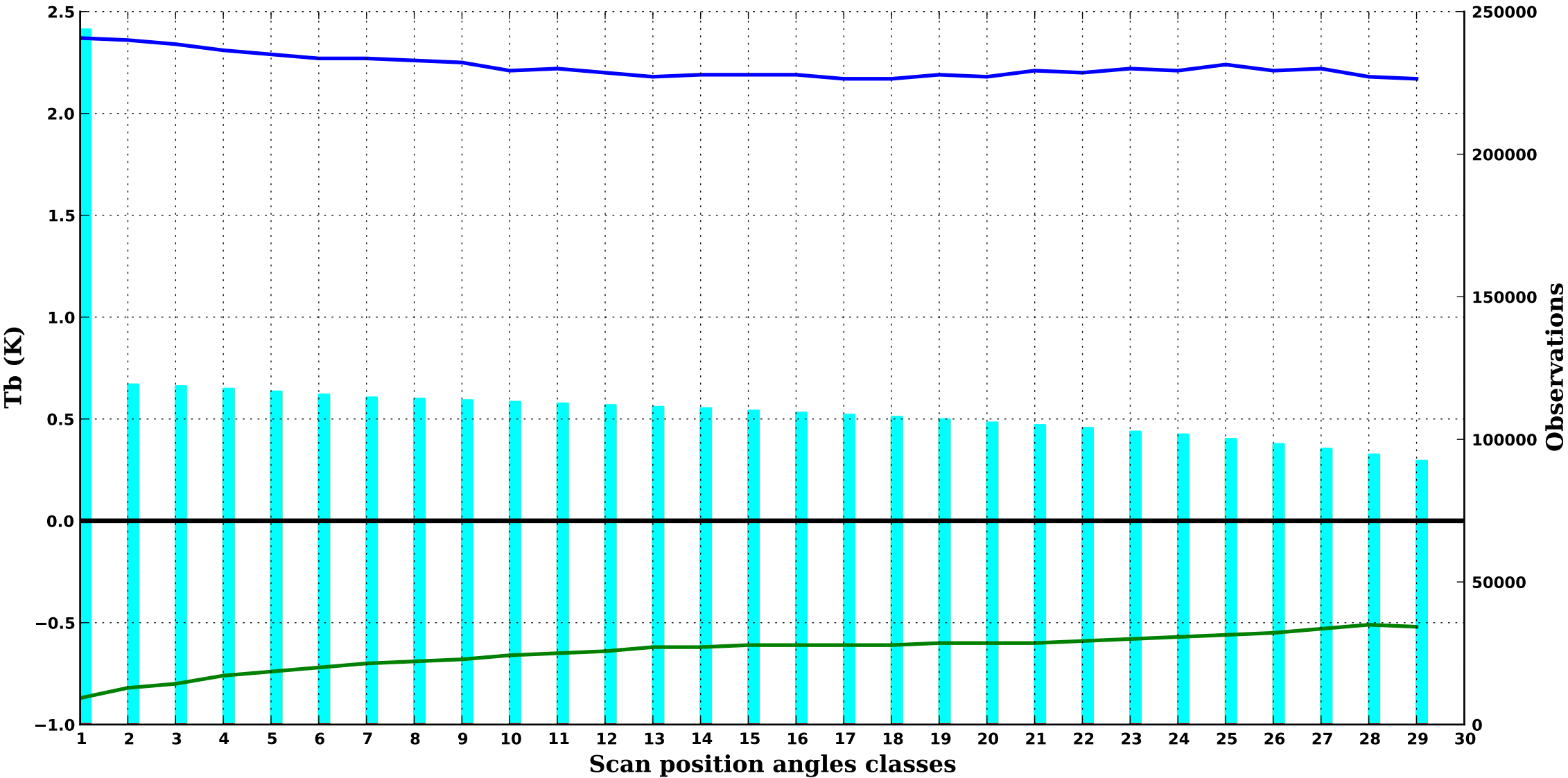
6.492 micro-m, 143 hPa



/land

IASI 3586

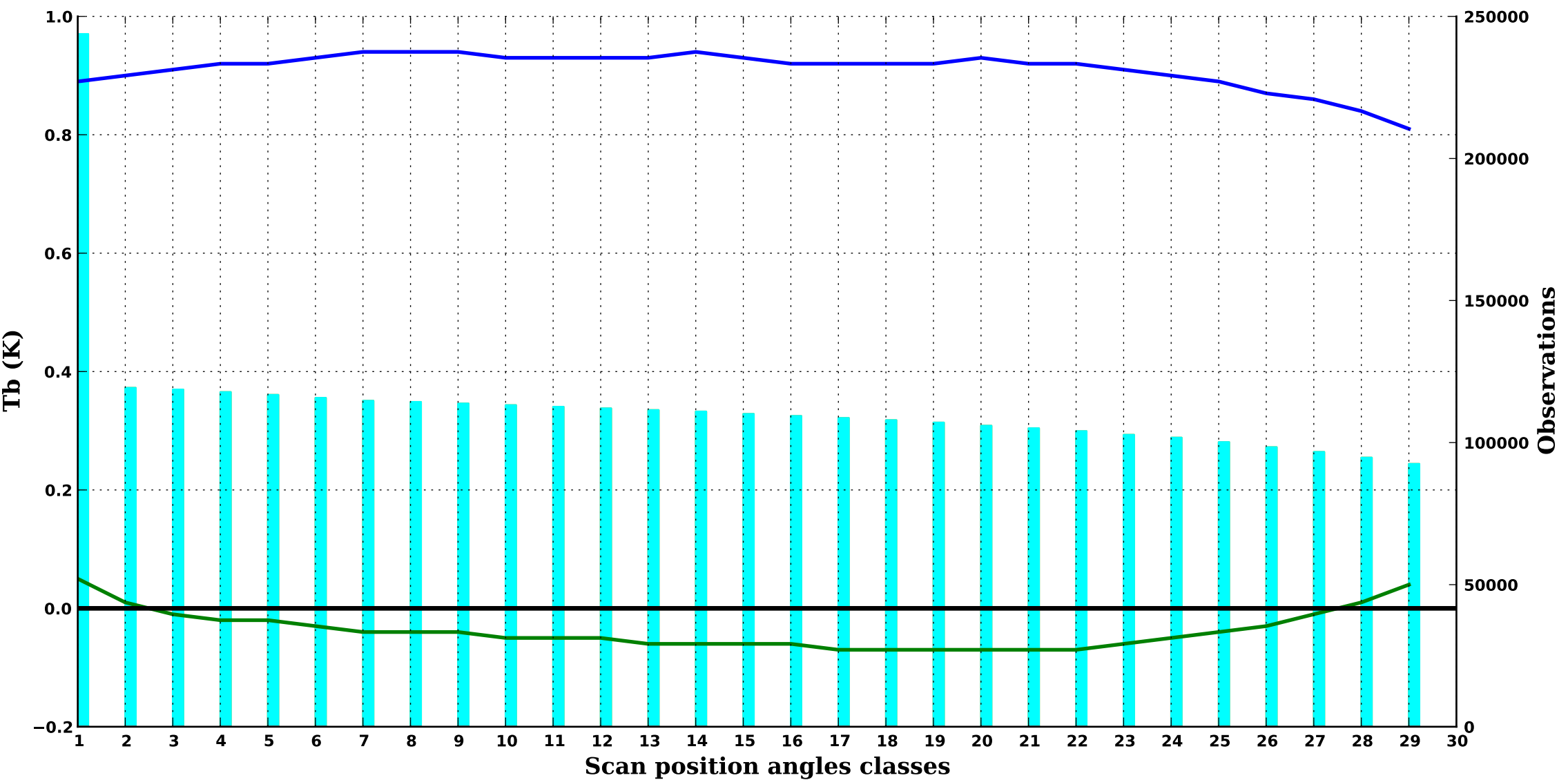
6.488 micro-m, 253 hPa



/land

IASI 3589

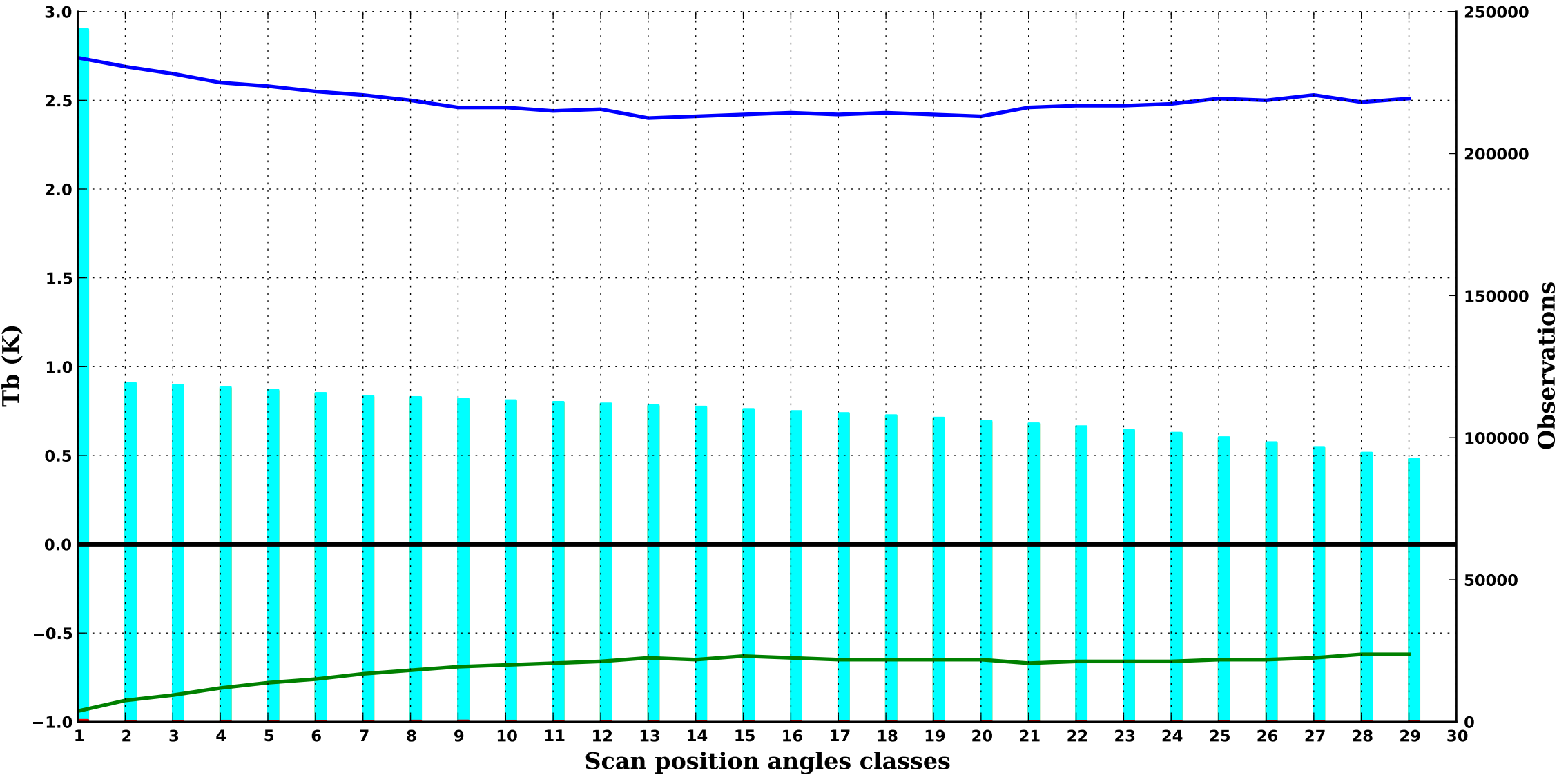
6.485 micro-m, 143 hPa



/land

IASI 3599

6.475 micro-m, 286 hPa



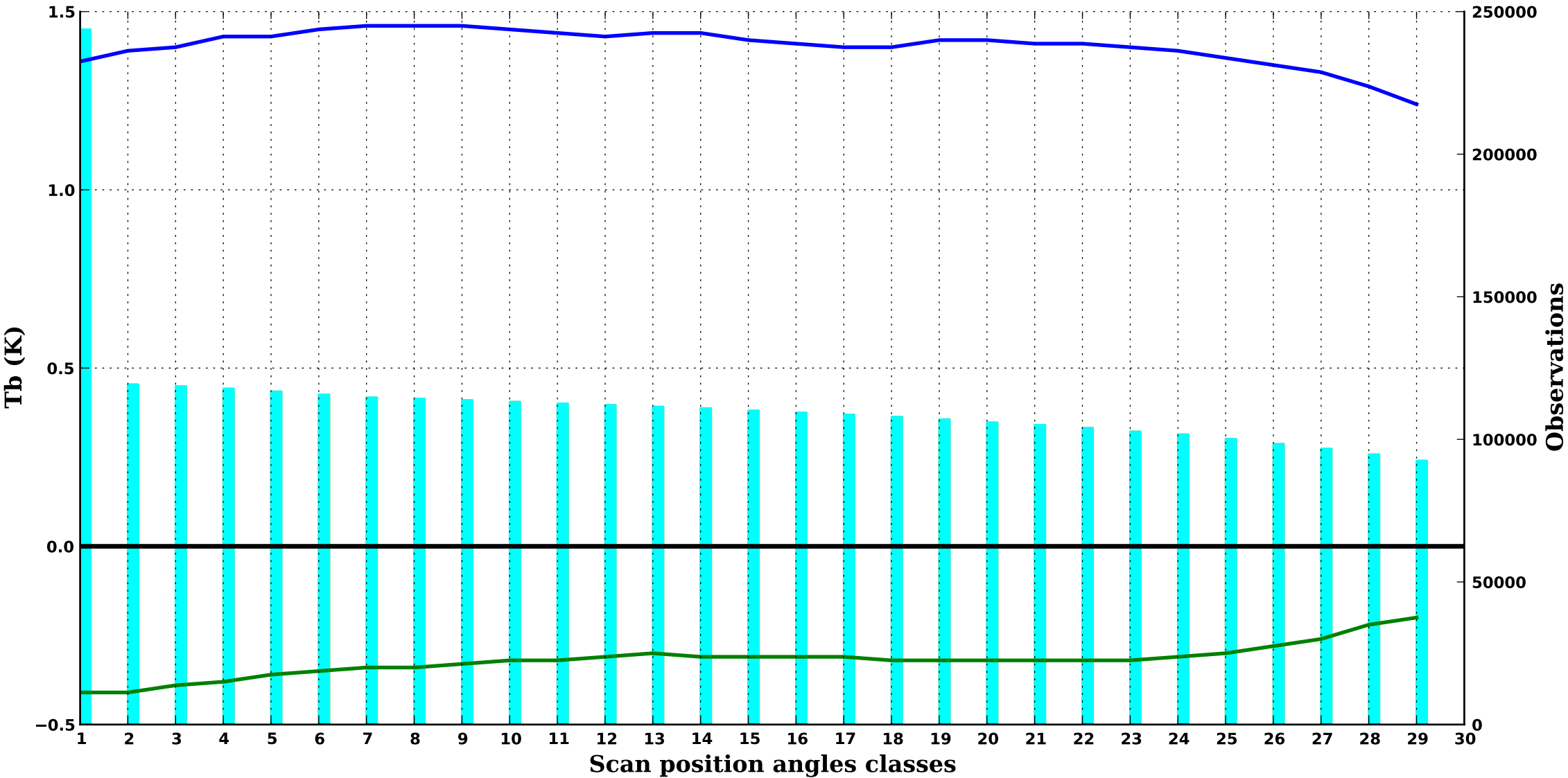
METOP C

Period : 202507

/land

IASI 3653

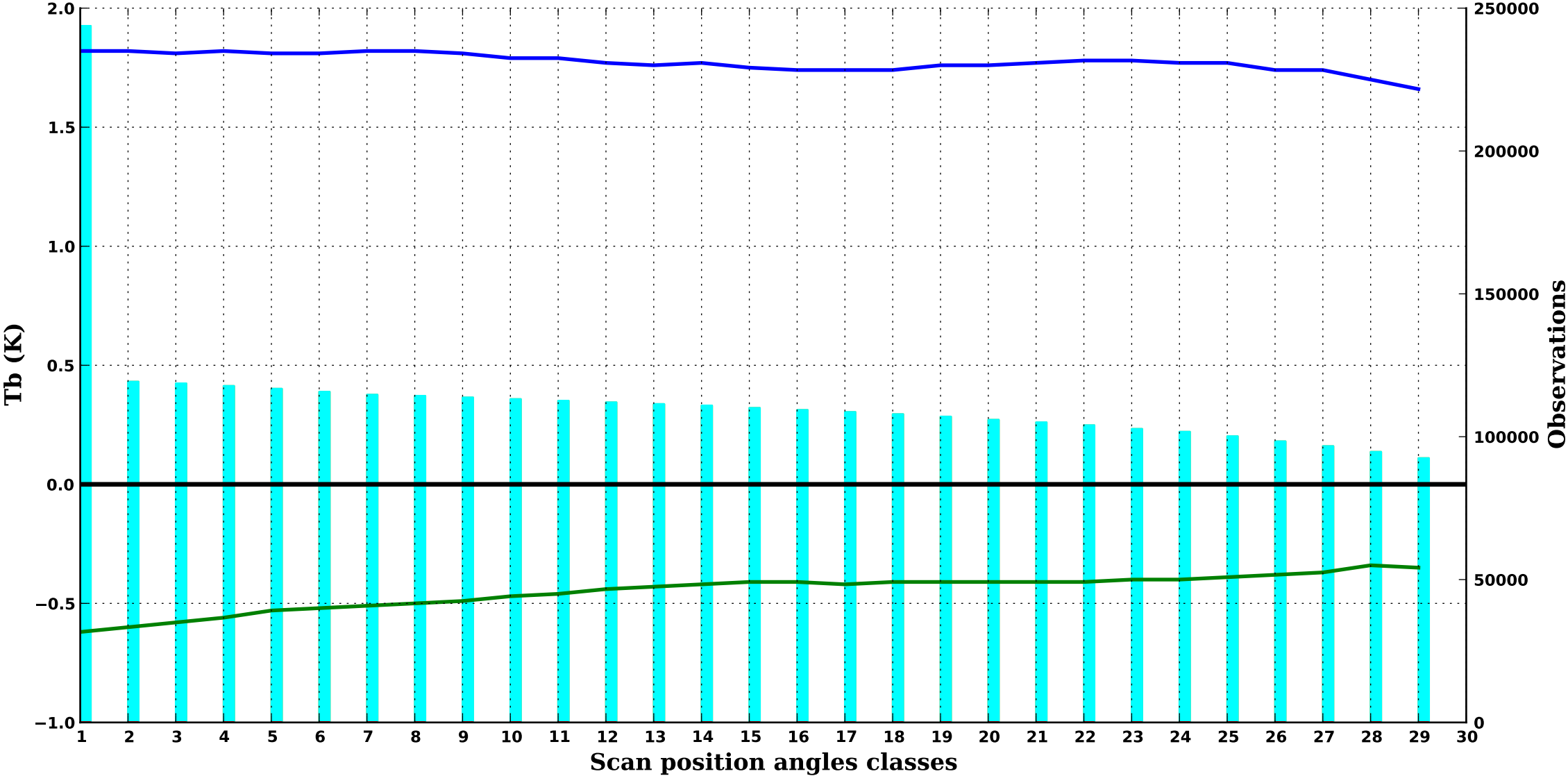
6.418 micro-m, 194 hPa



/land

IASI 3658

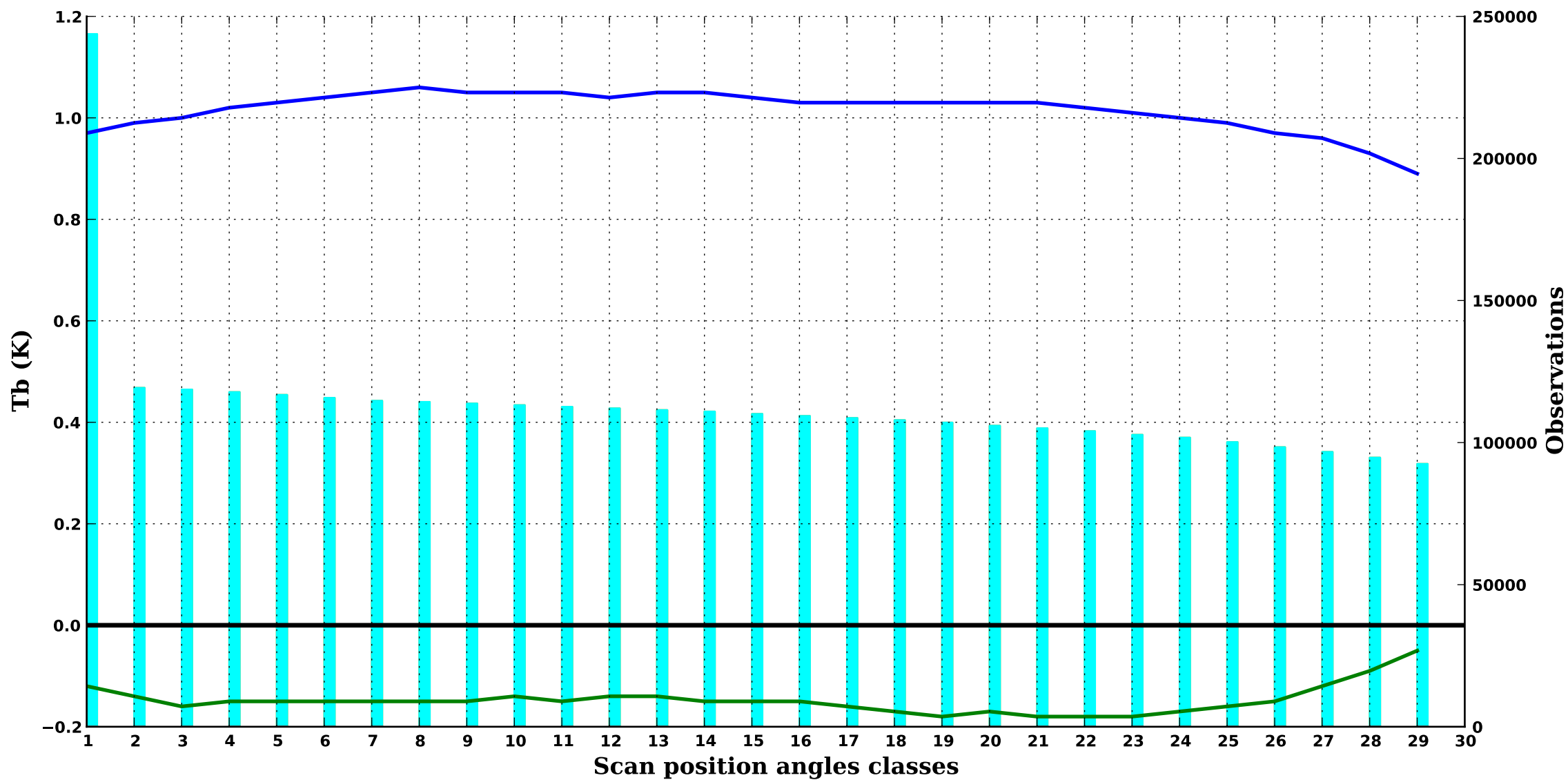
6.413 micro-m, 222 hPa



/land

IASI 3661

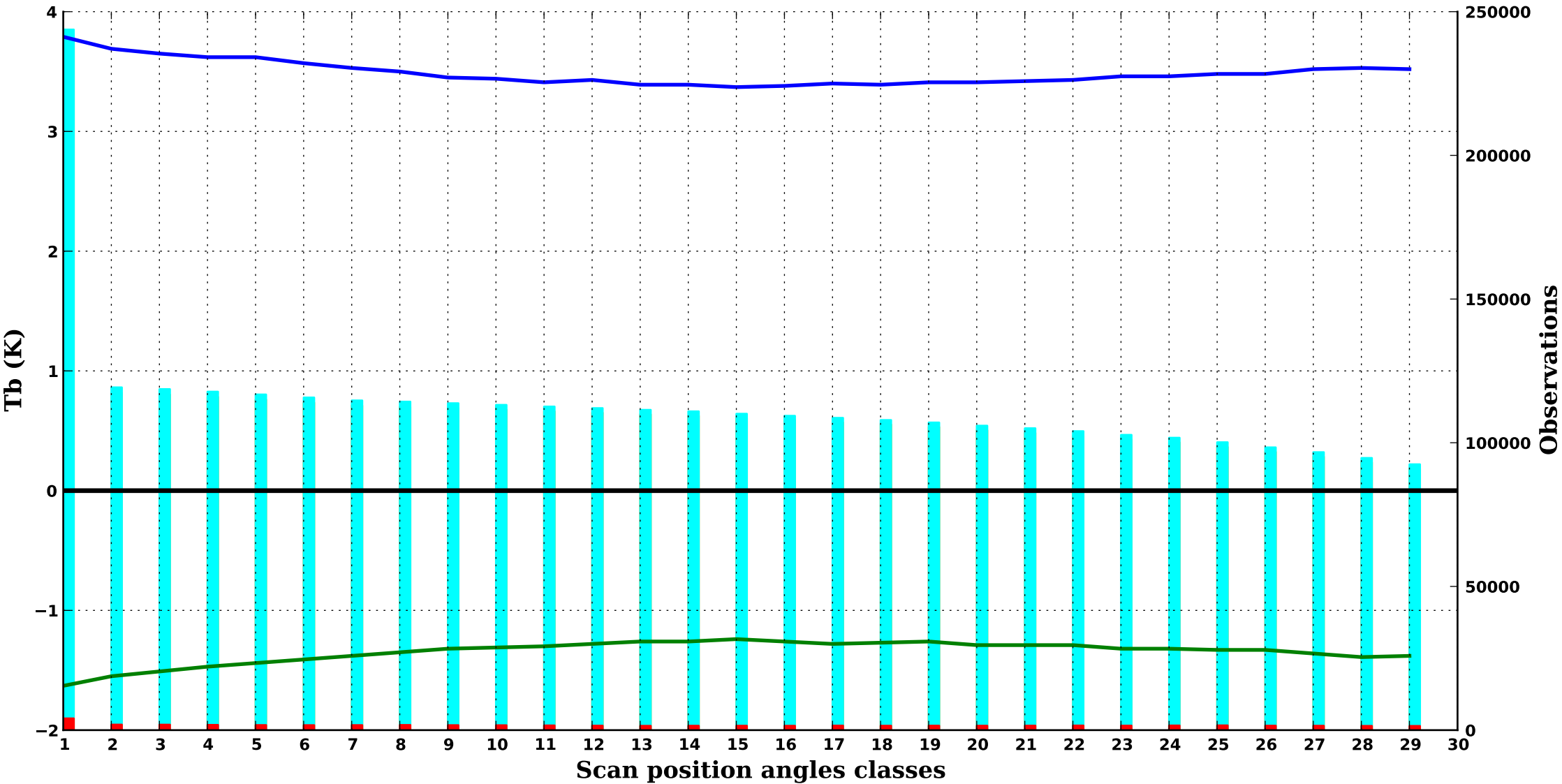
6.410 micro-m, 167 hPa



/land

IASI 3943

6.133 micro-m, 396 hPa



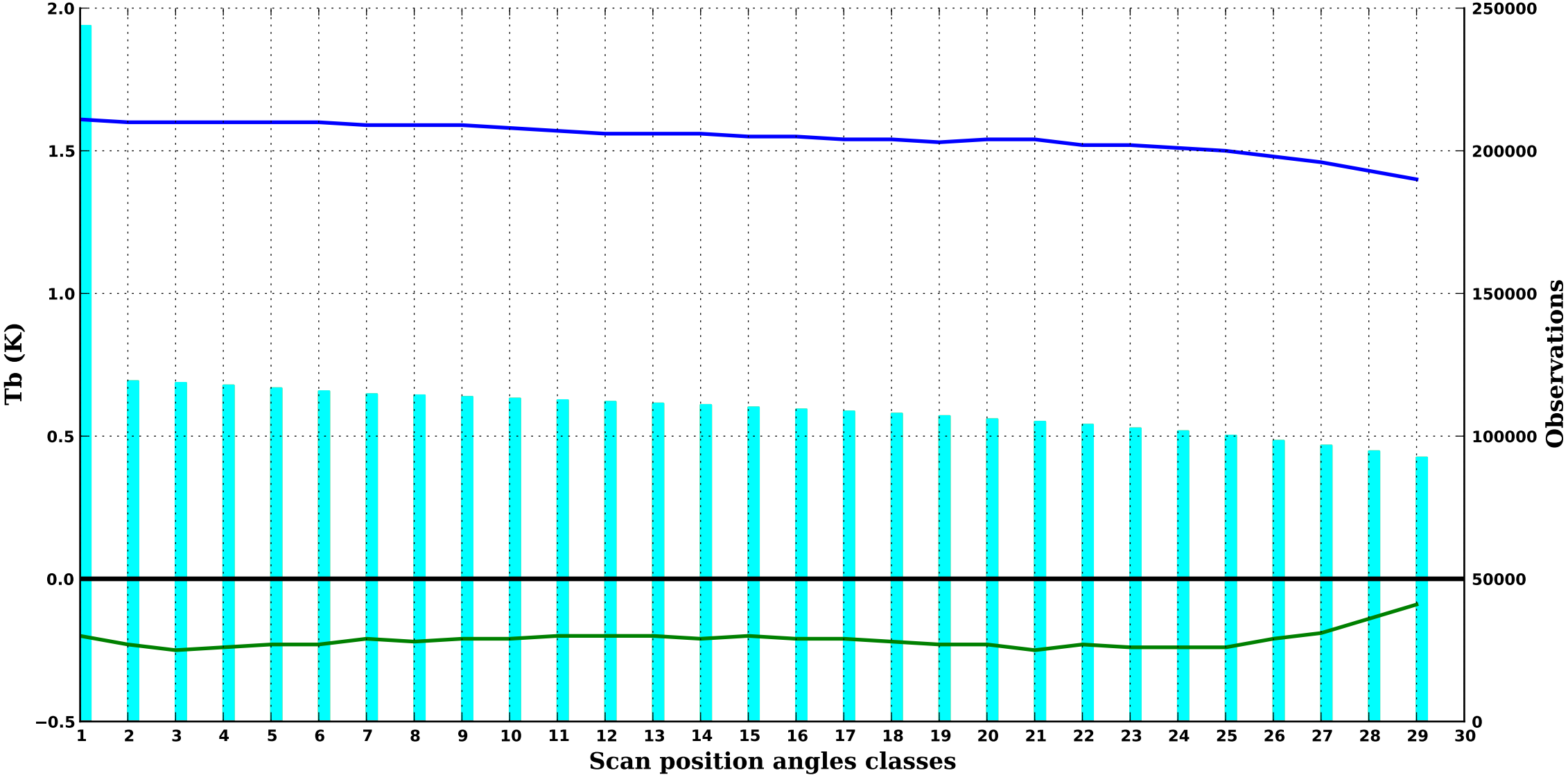
METOP C

Period : 202507

/land

IASI 4032

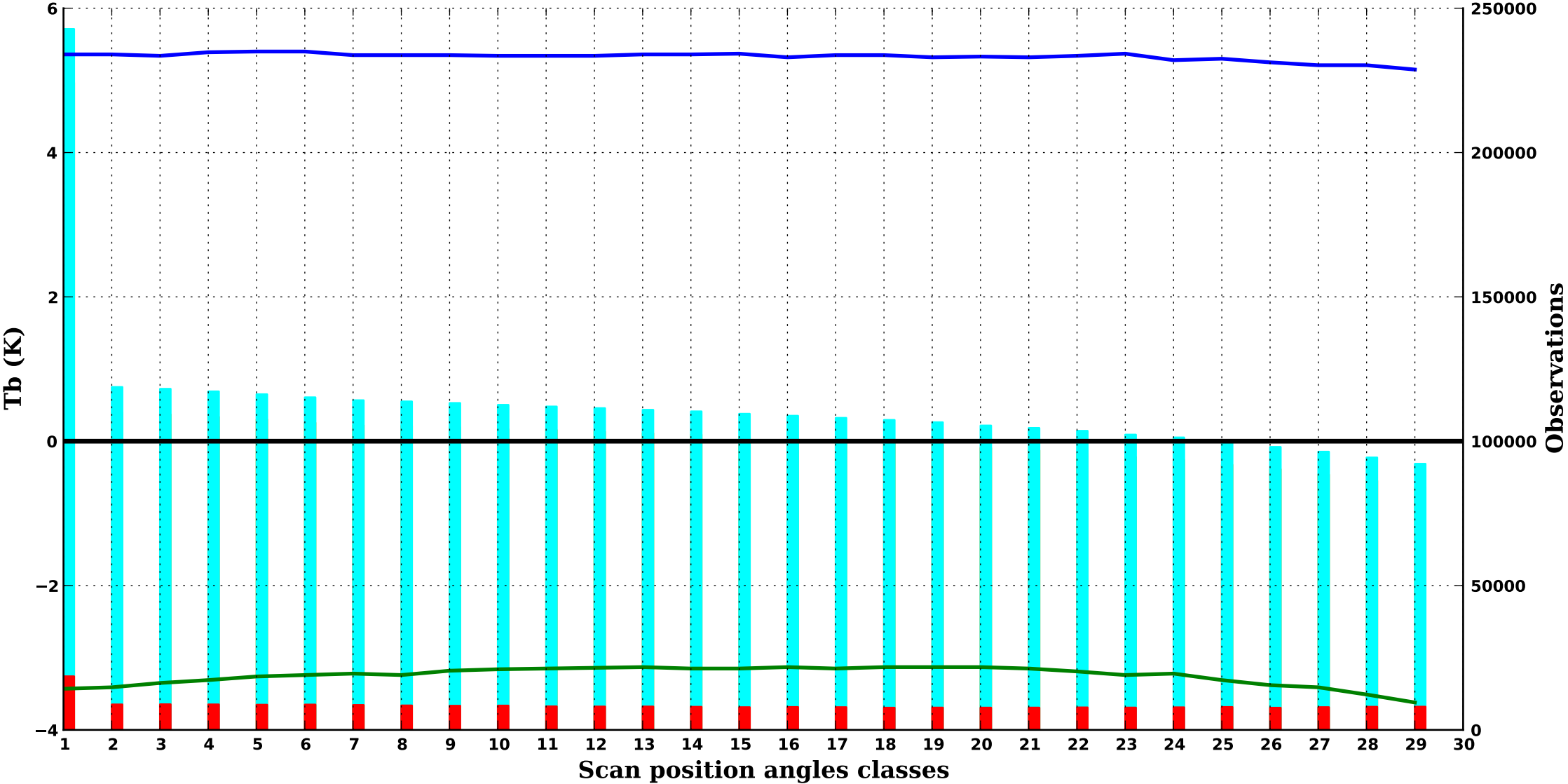
6.051 micro-m, 167 hPa



/land

IASI 5130

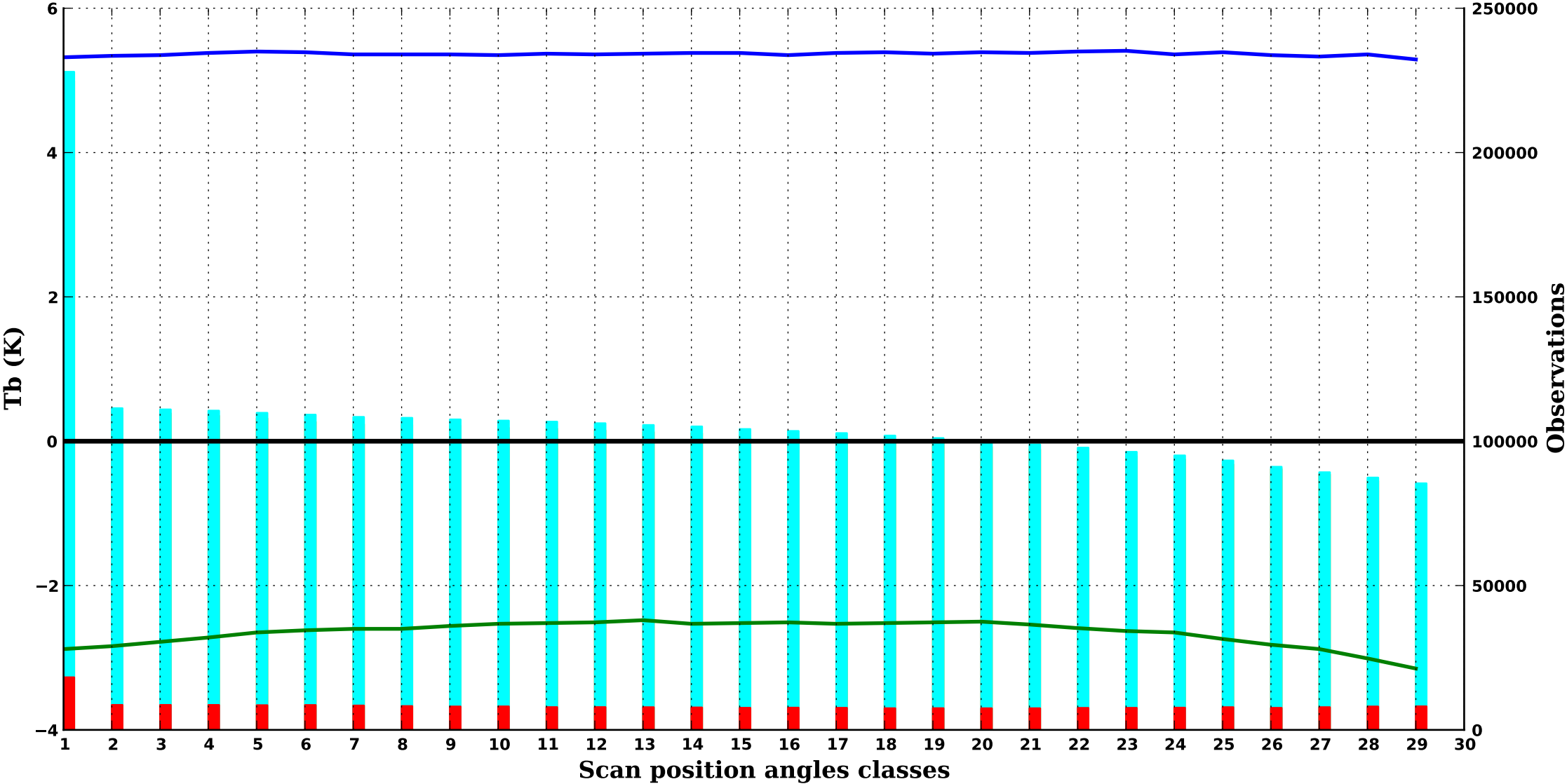
5.189 micro-m, 922 hPa



/land

IASI 5368

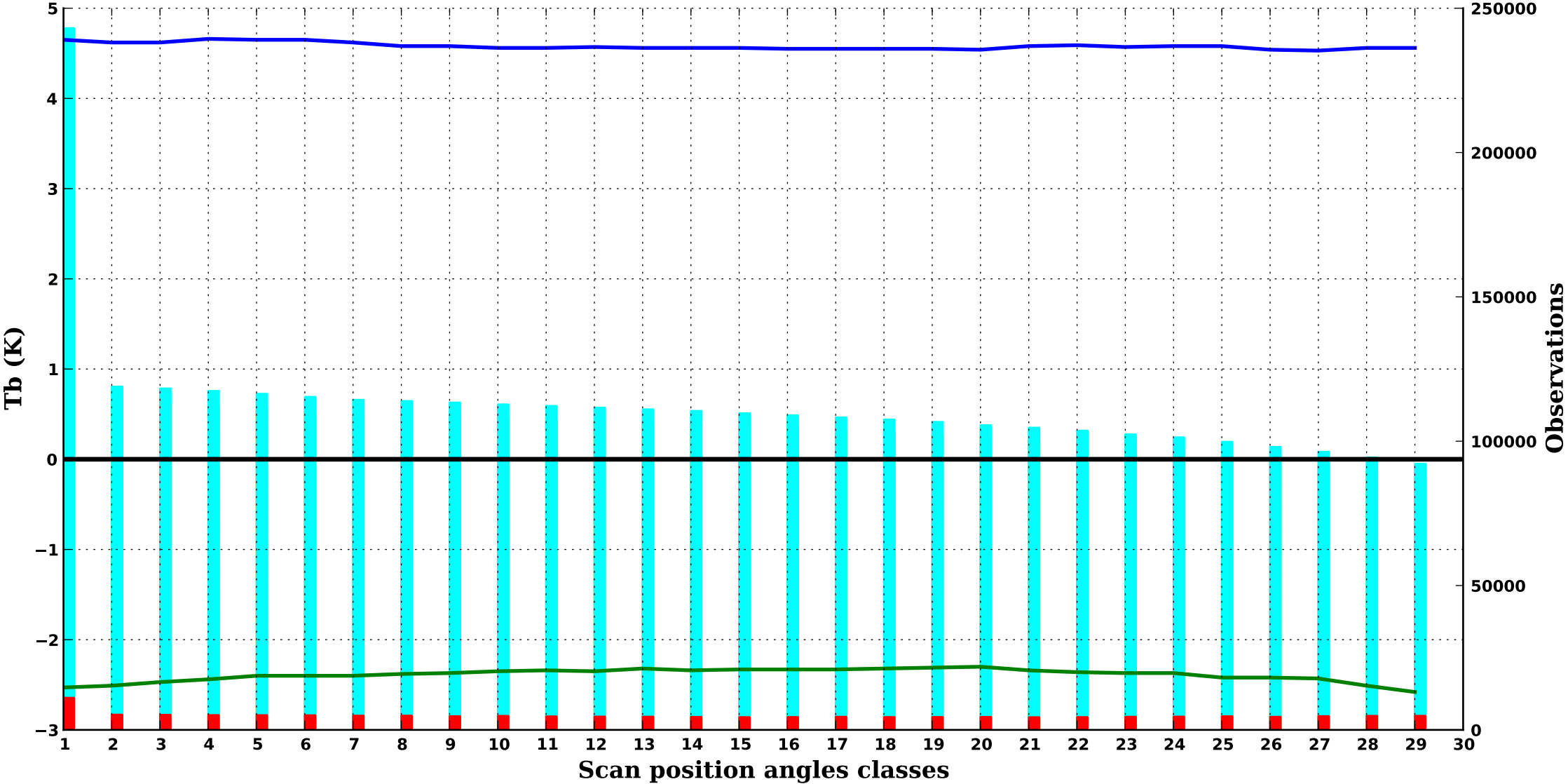
5.033 micro-m, 922 hPa



/land

IASI 5371

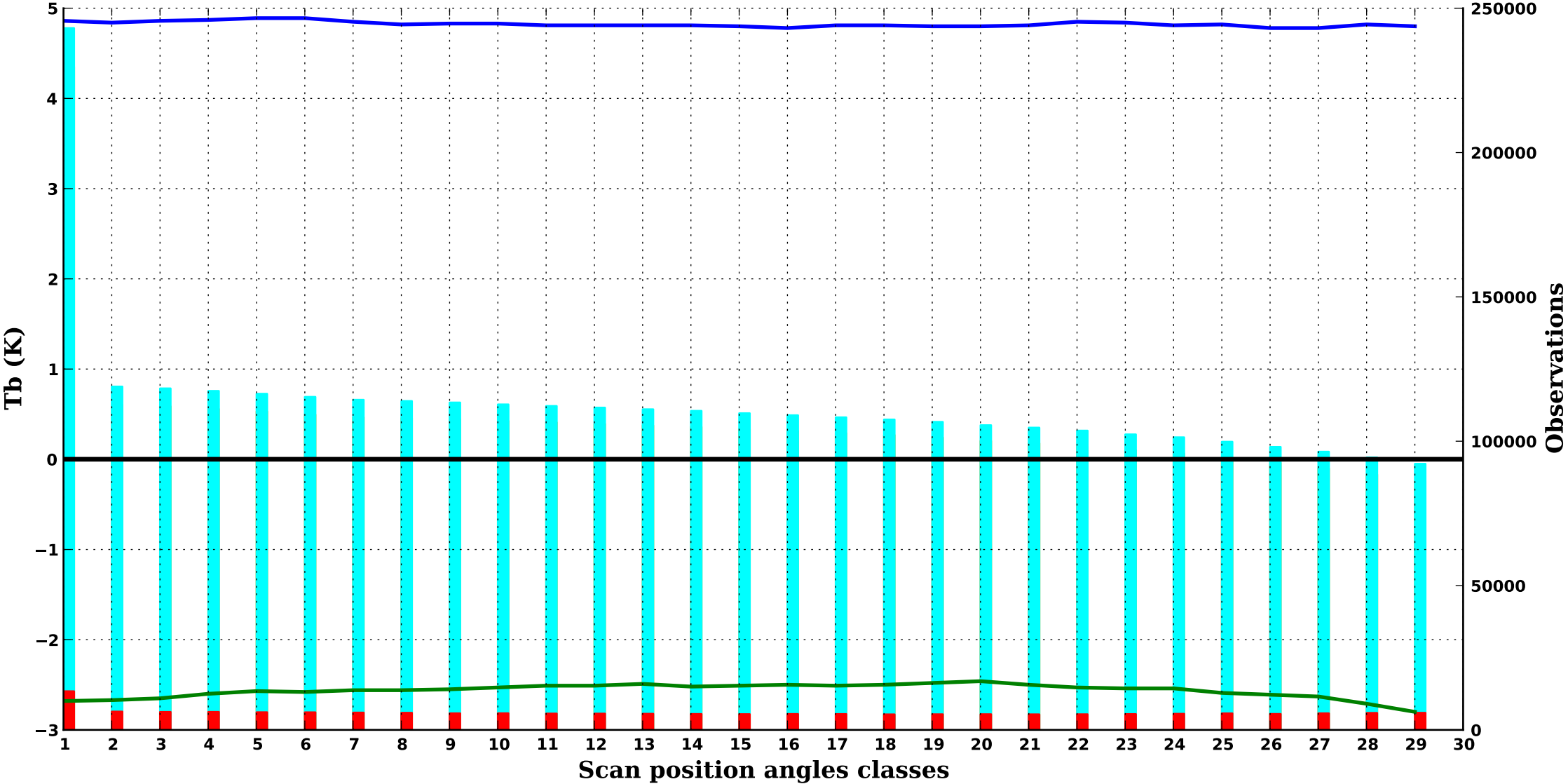
5.031 micro-m, 882 hPa



/land

IASI 5379

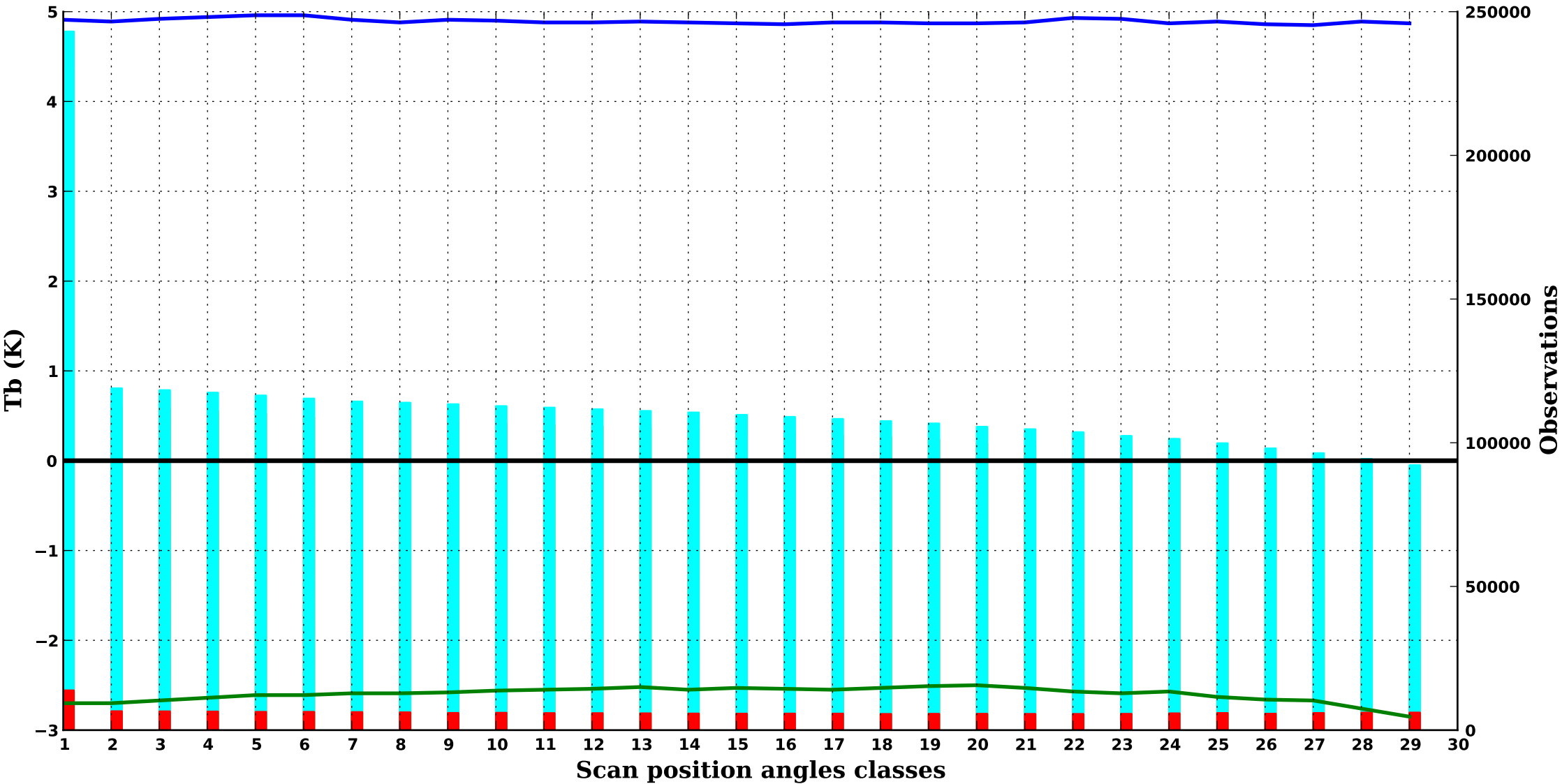
5.026 micro-m, 922 hPa



/land

IASI 5381

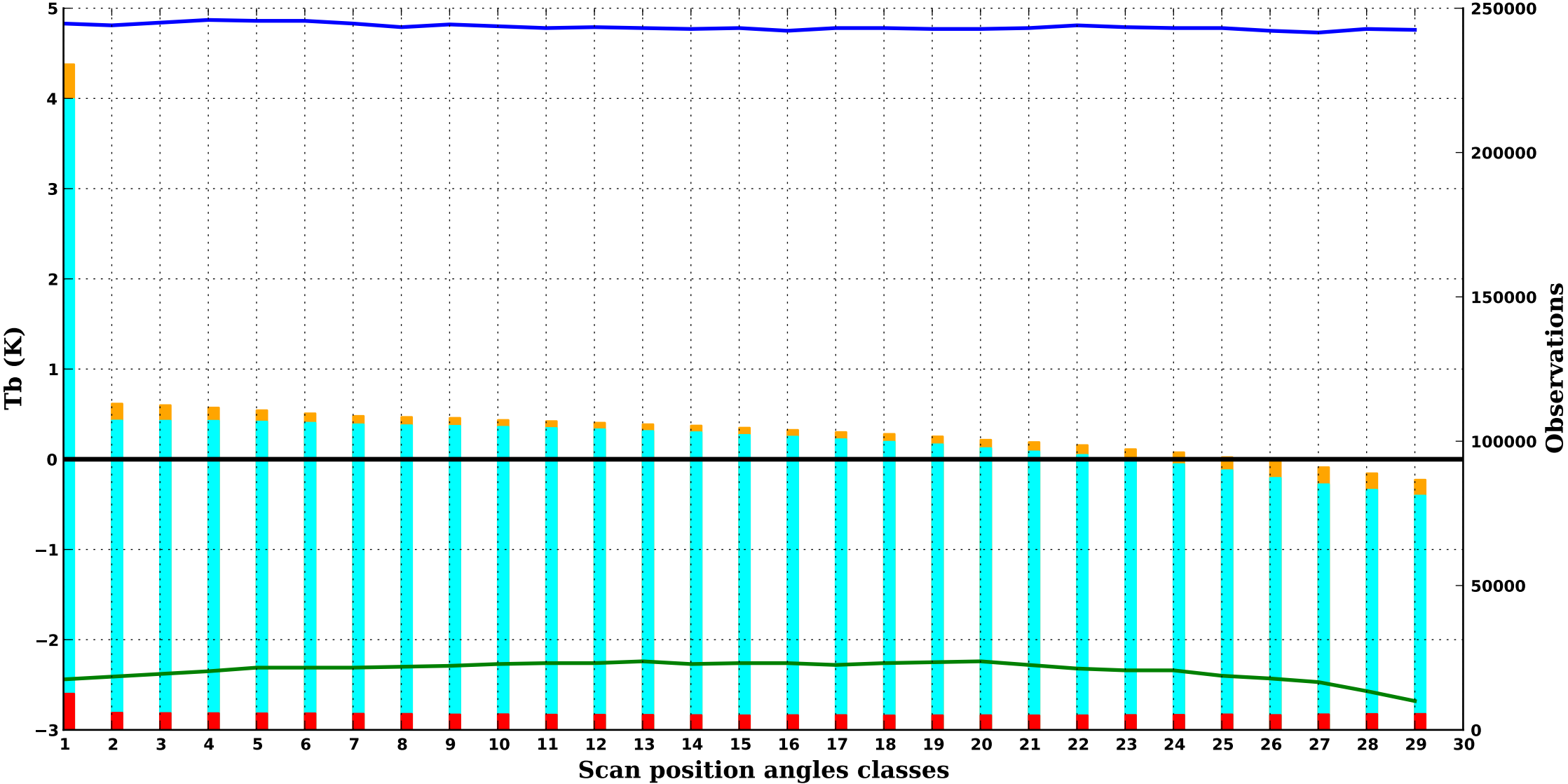
5.025 micro-m, 922 hPa



/land

IASI 5383

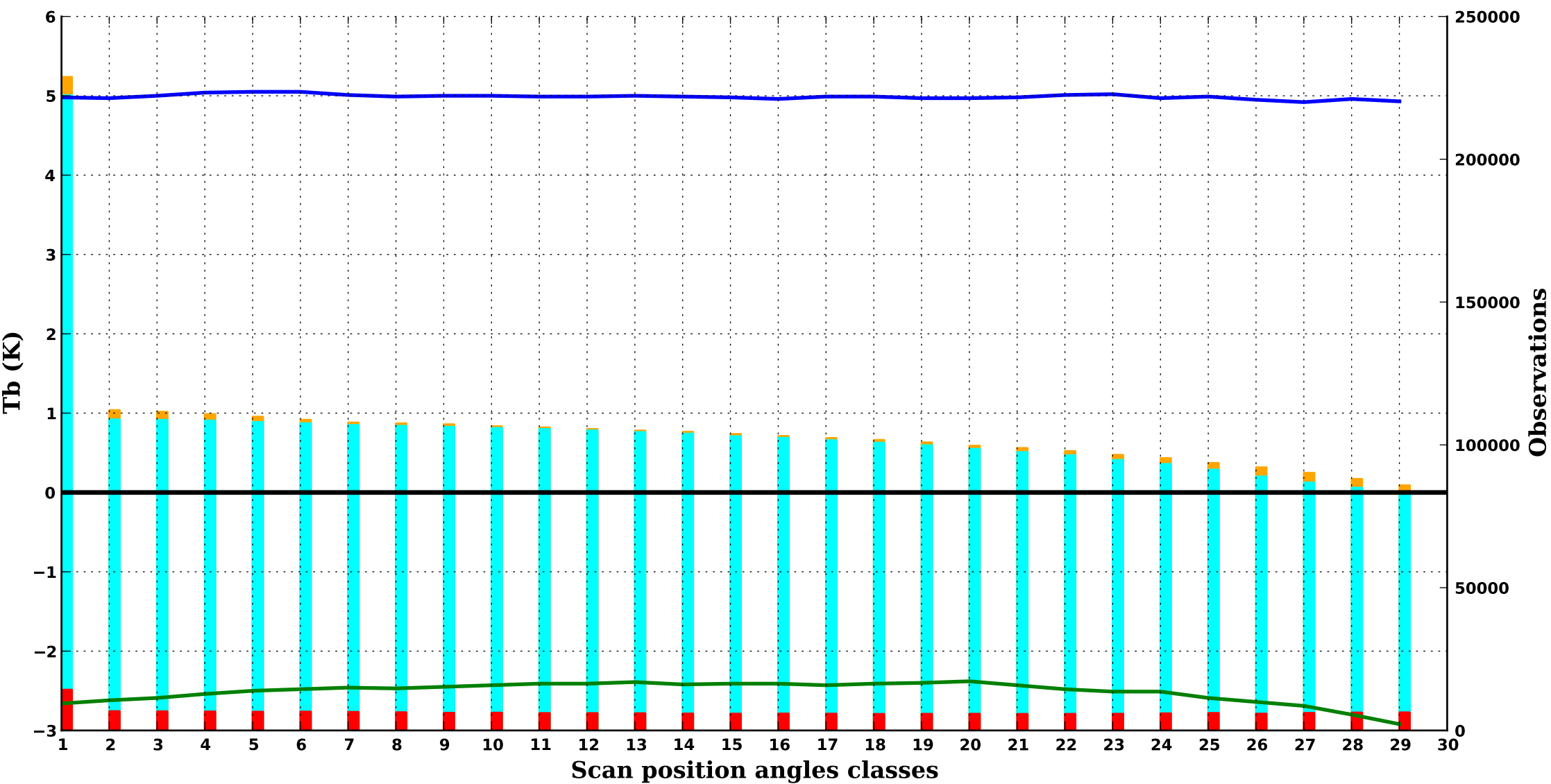
5.024 micro-m, 882 hPa



/land

IASI 5397

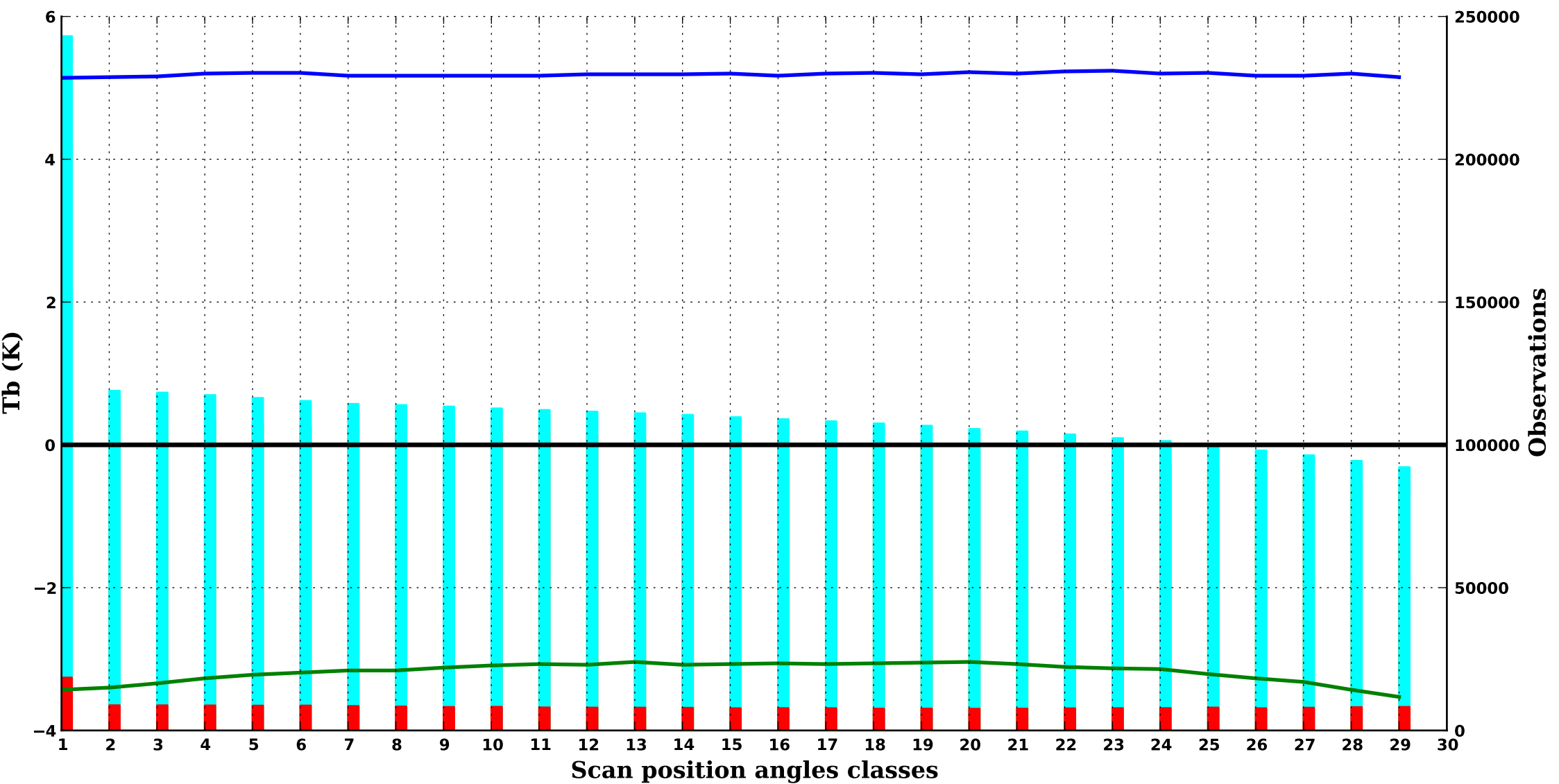
5.015 micro-m, 922 hPa



/land

IASI 5399

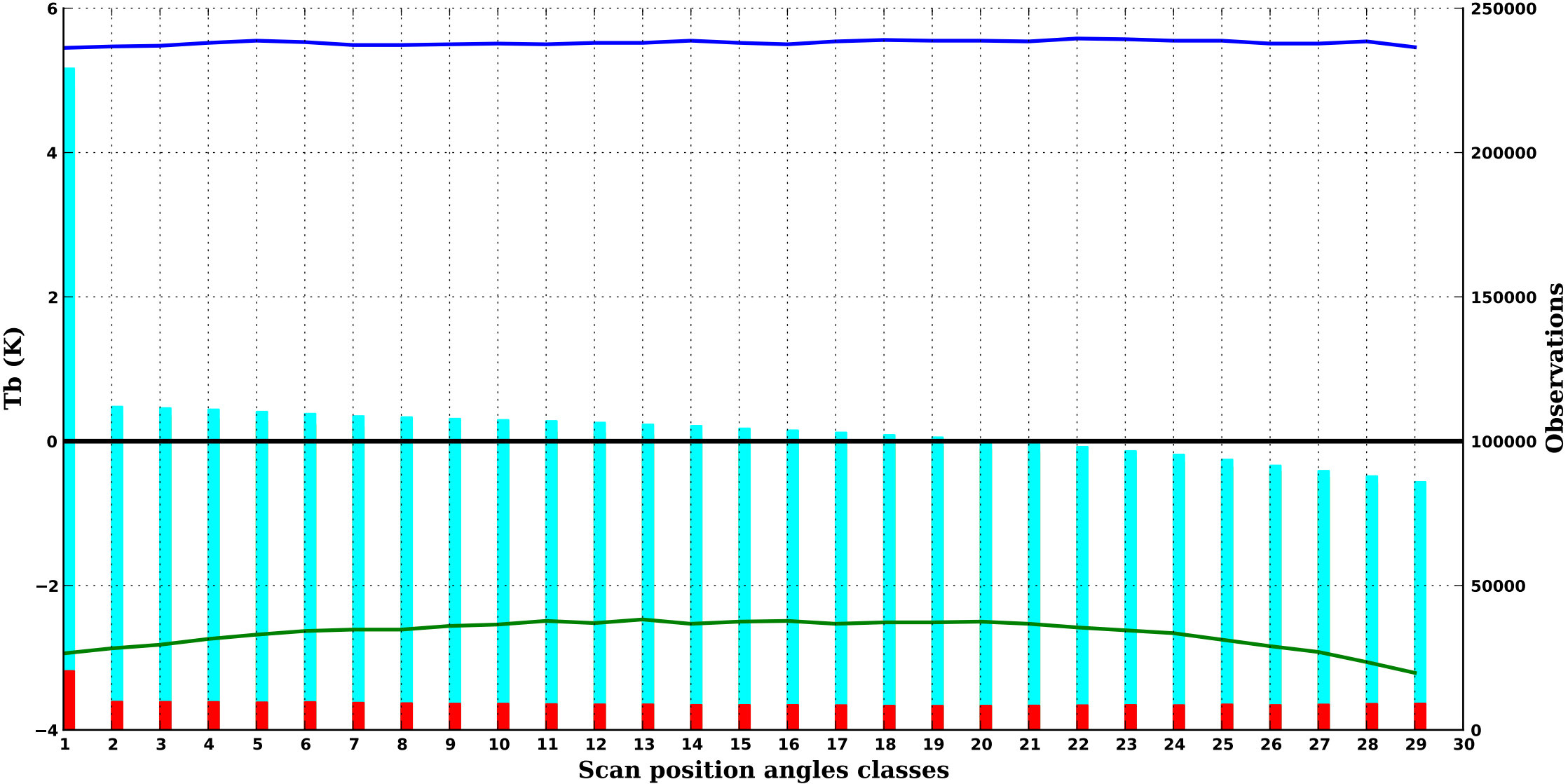
5.014 micro-m, 922 hPa



/land

IASI 5401

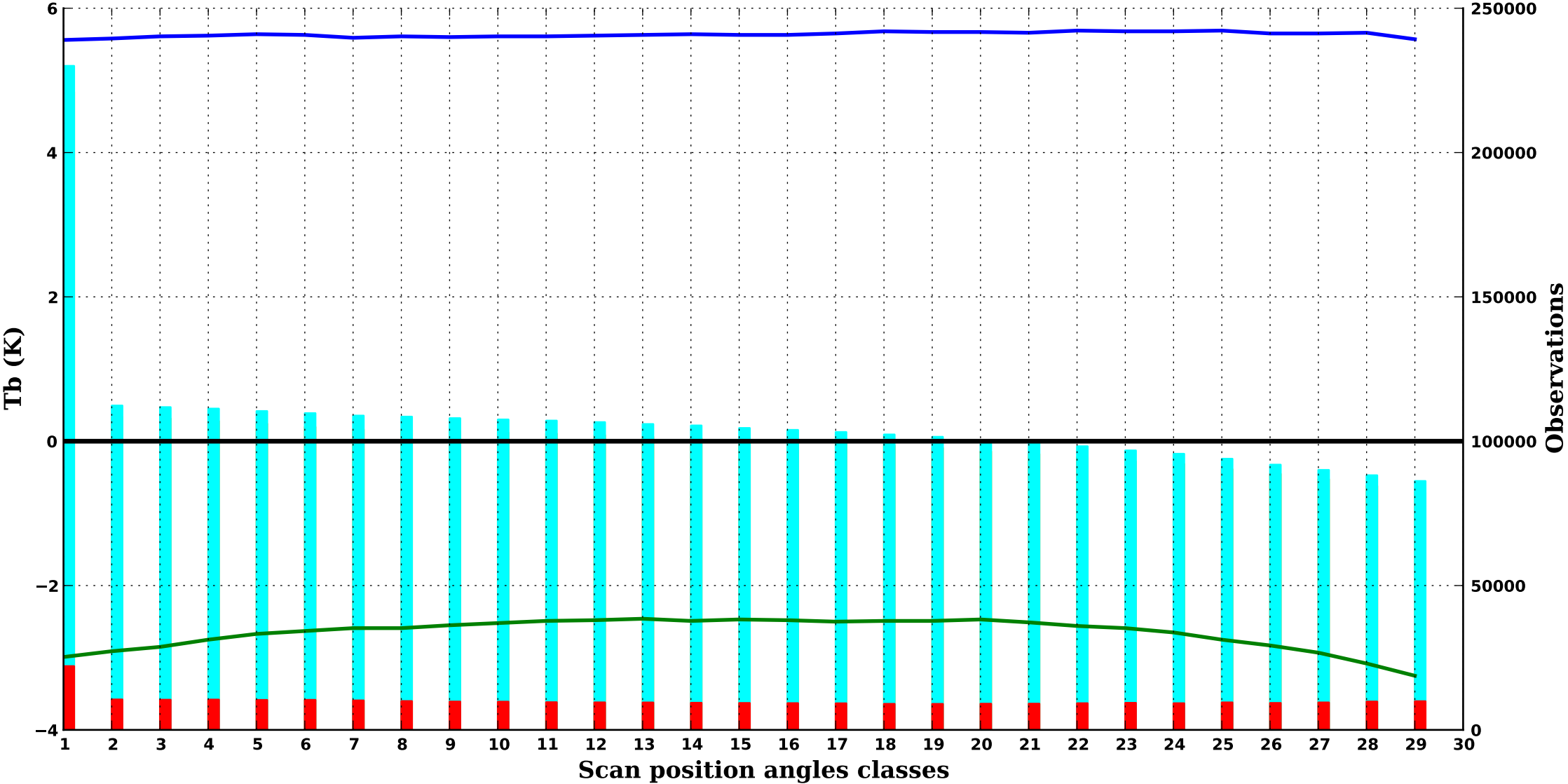
5.013 micro-m, 922 hPa



/land

IASI 5403

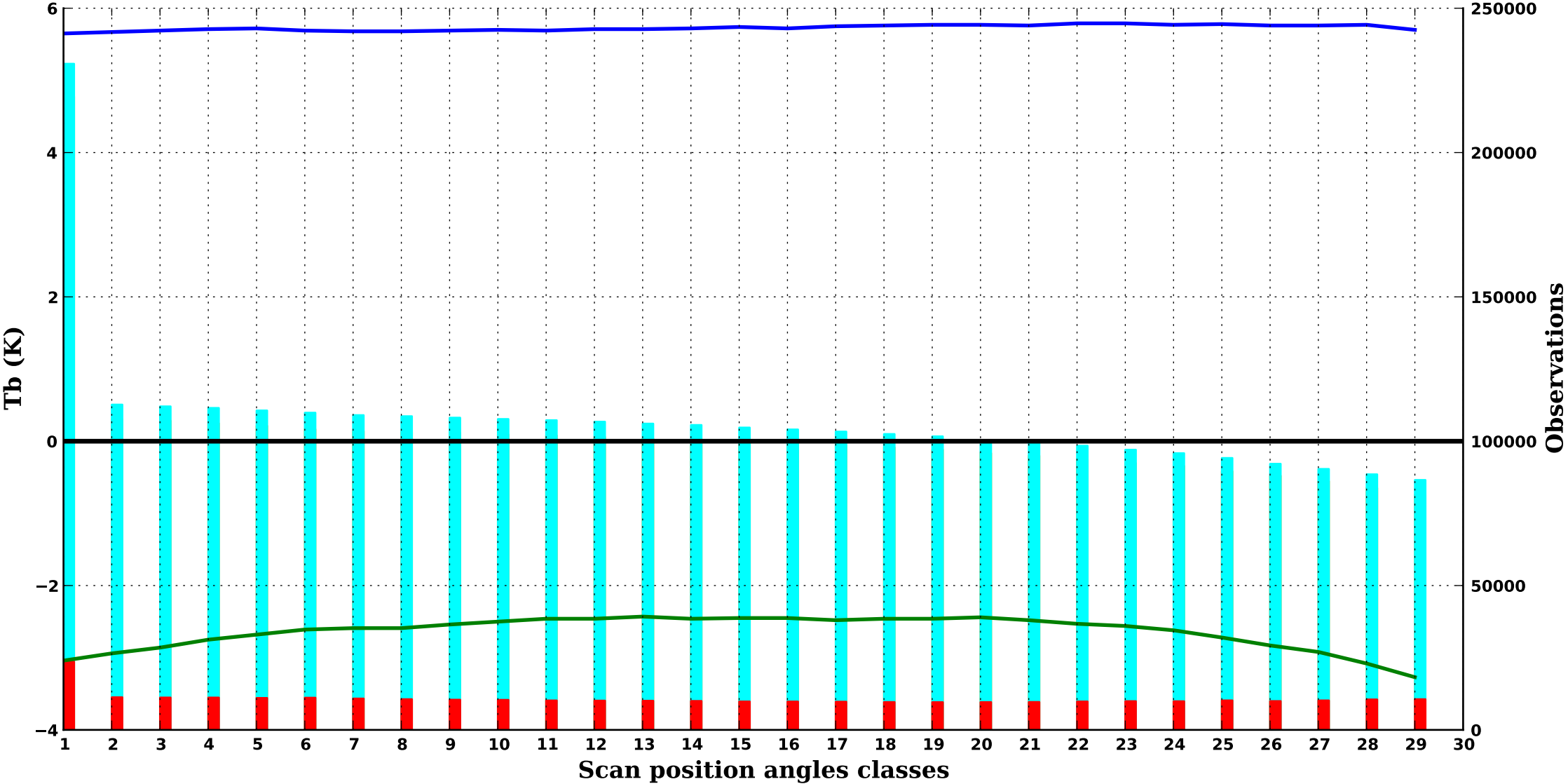
5.011 micro-m, 957 hPa



/land

IASI 5405

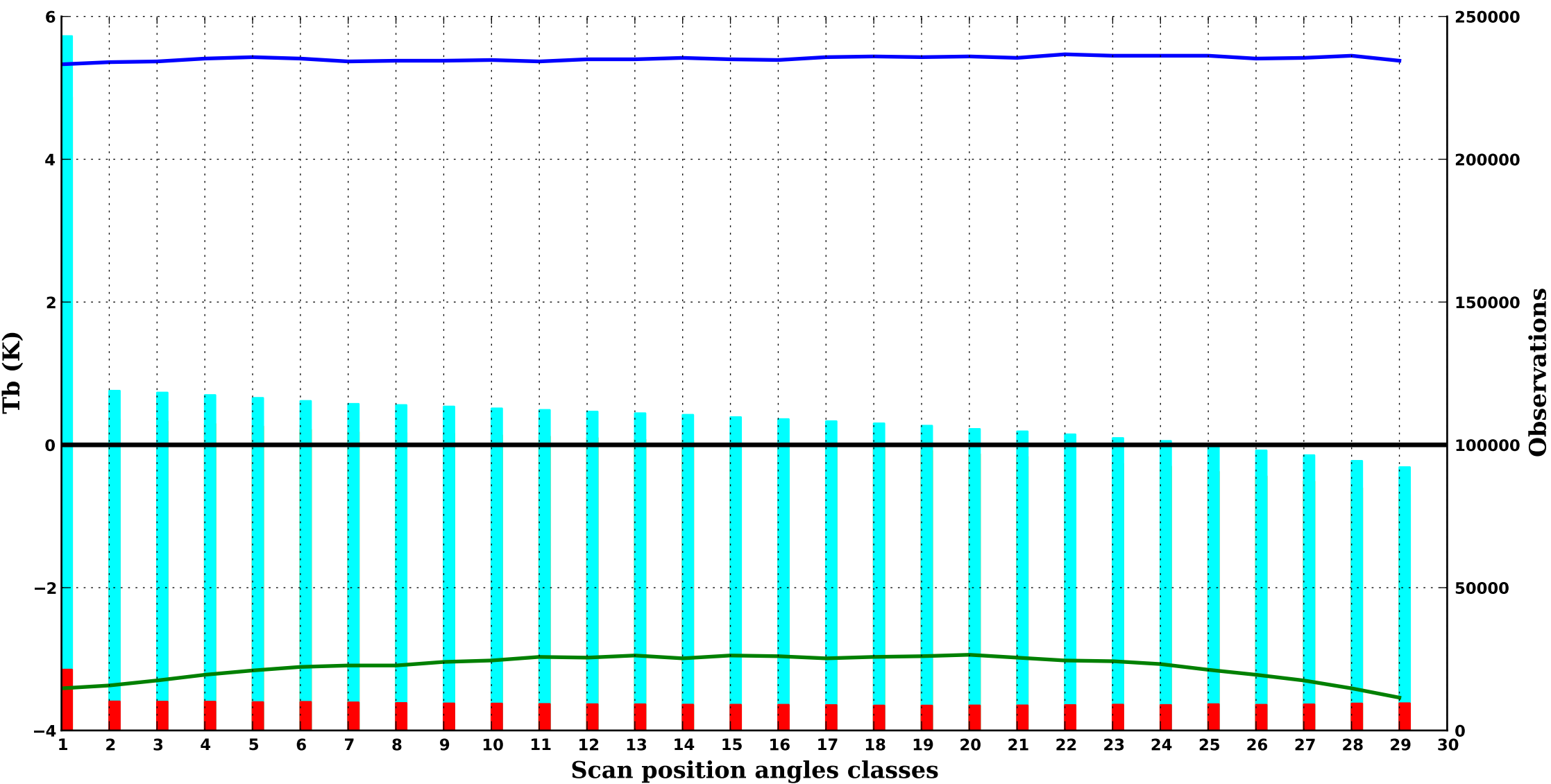
5.010 micro-m, 957 hPa



/land

IASI 5455

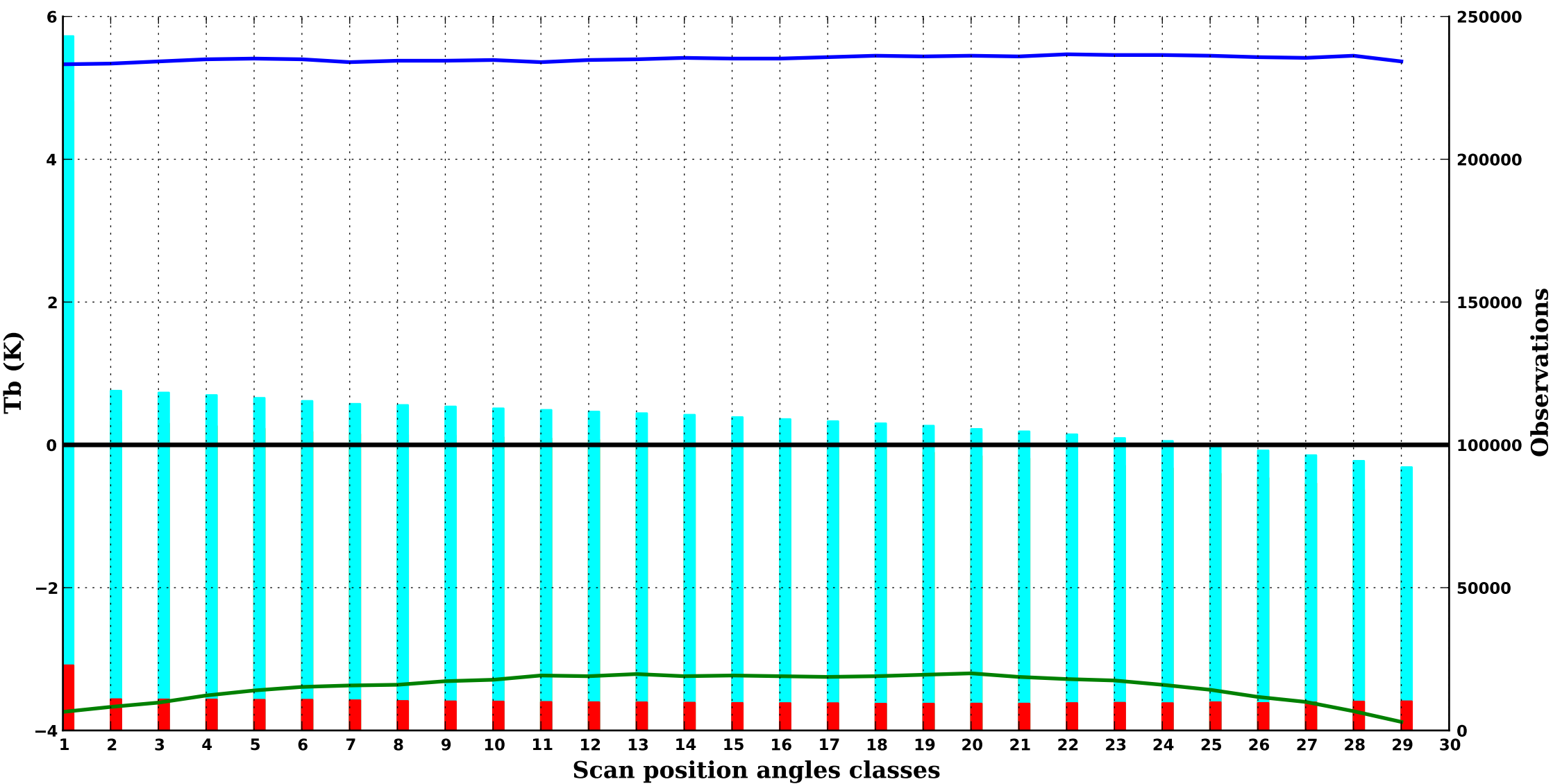
4.979 micro-m, 922 hPa



/land

IASI 5480

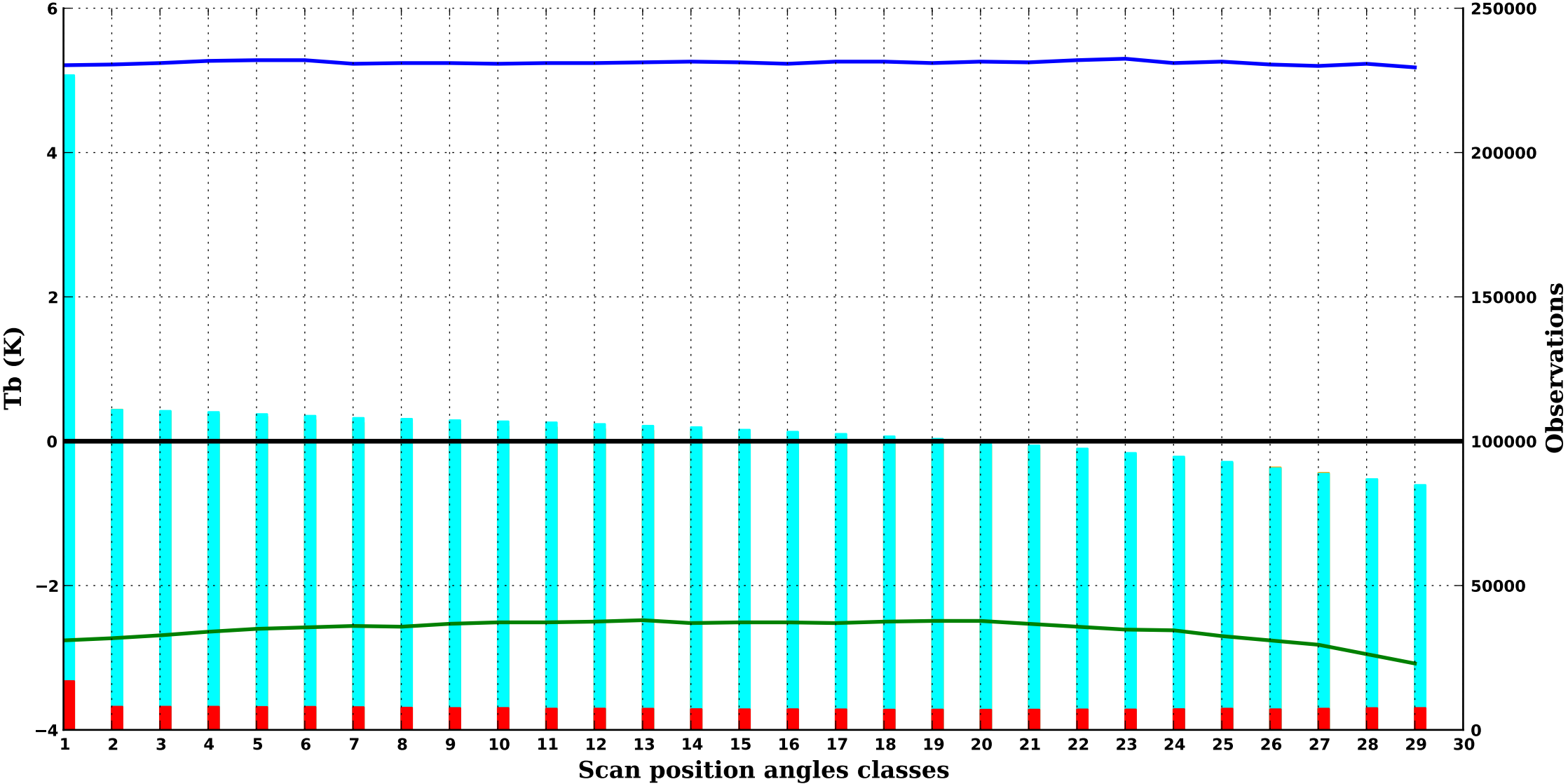
4.963 micro-m, 957 hPa



/land

IASI 5483

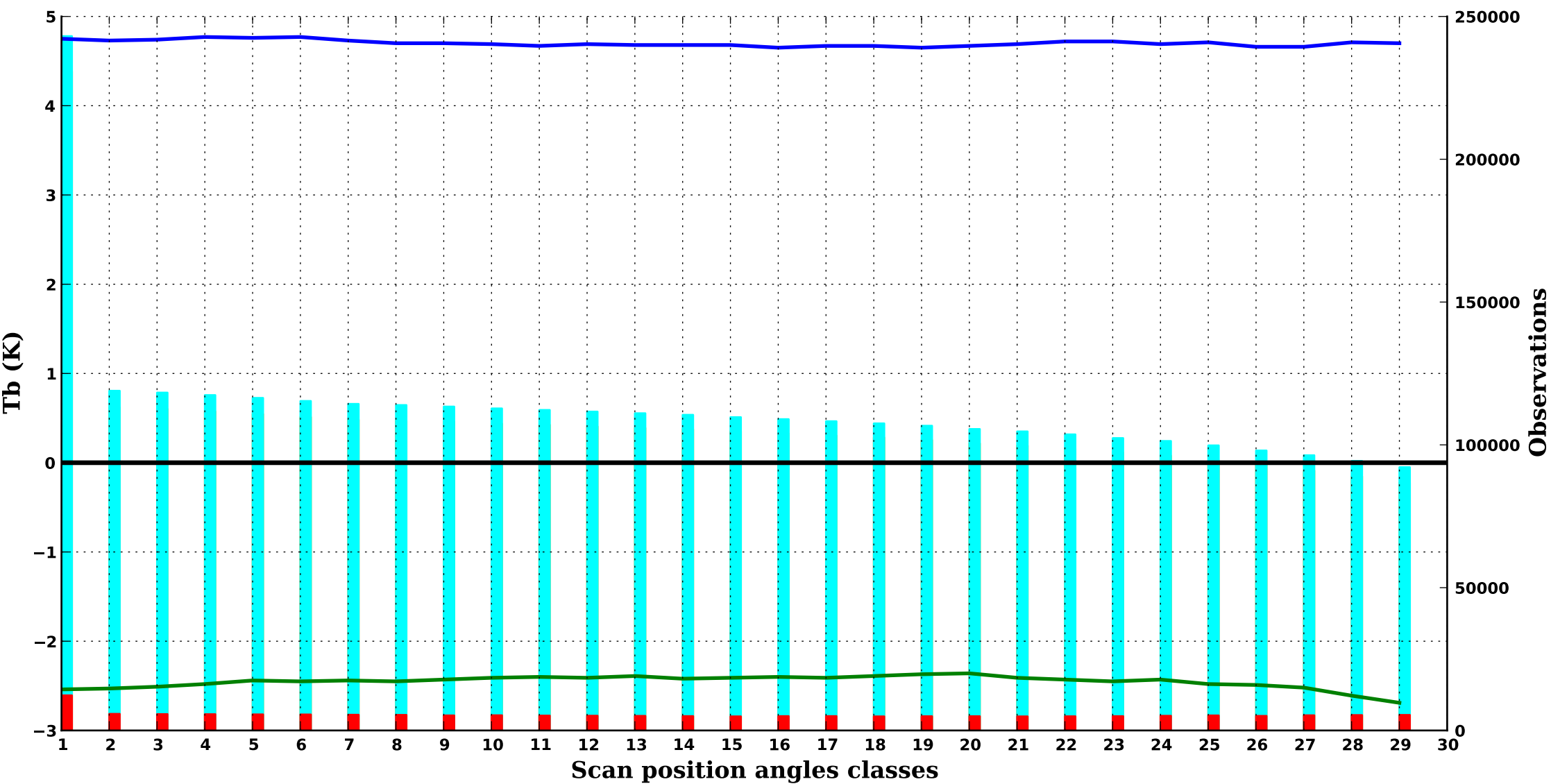
4.962 micro-m, 922 hPa



/land

IASI 5485

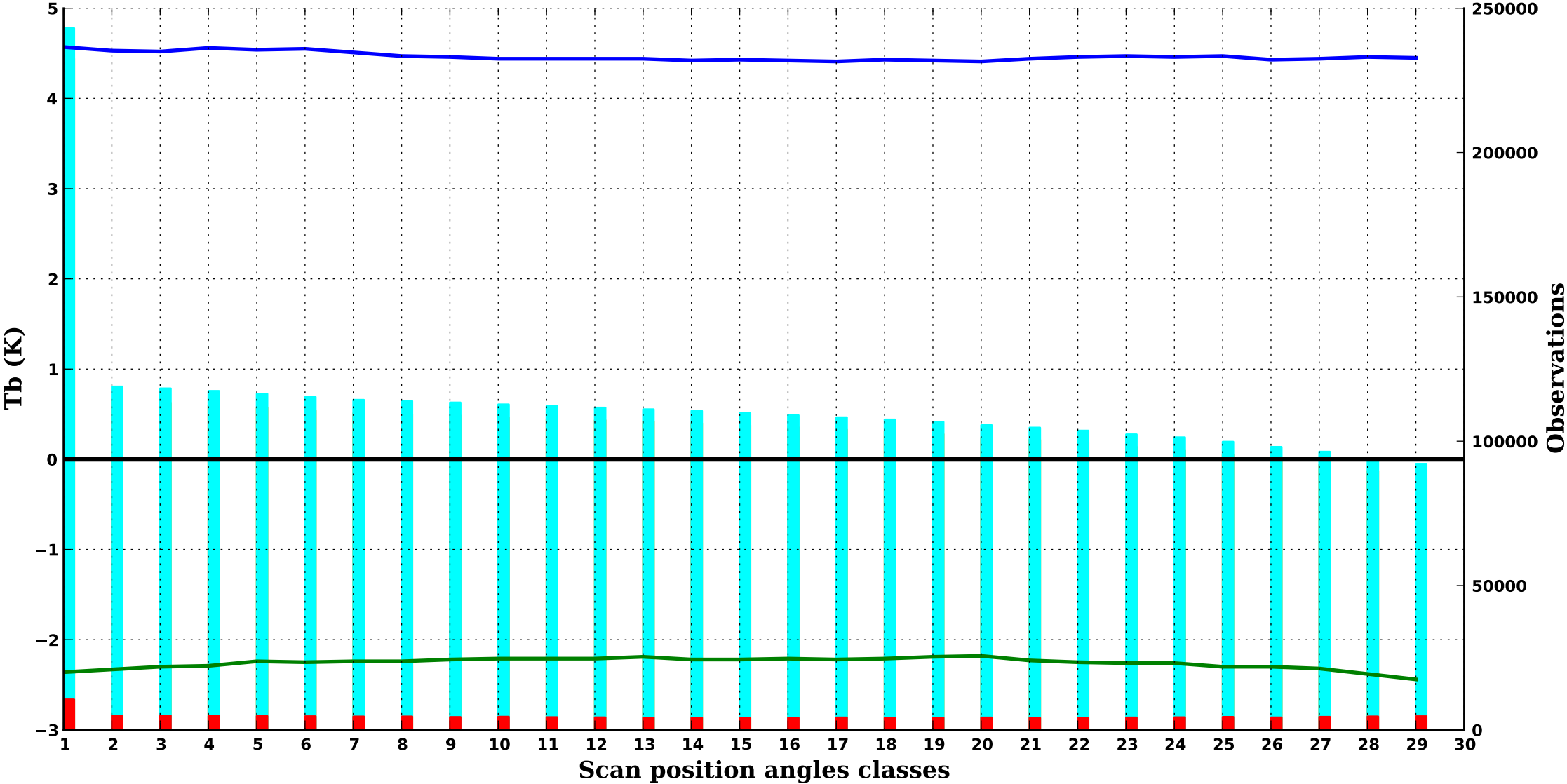
4.960 micro-m, 882 hPa



/land

IASI 5492

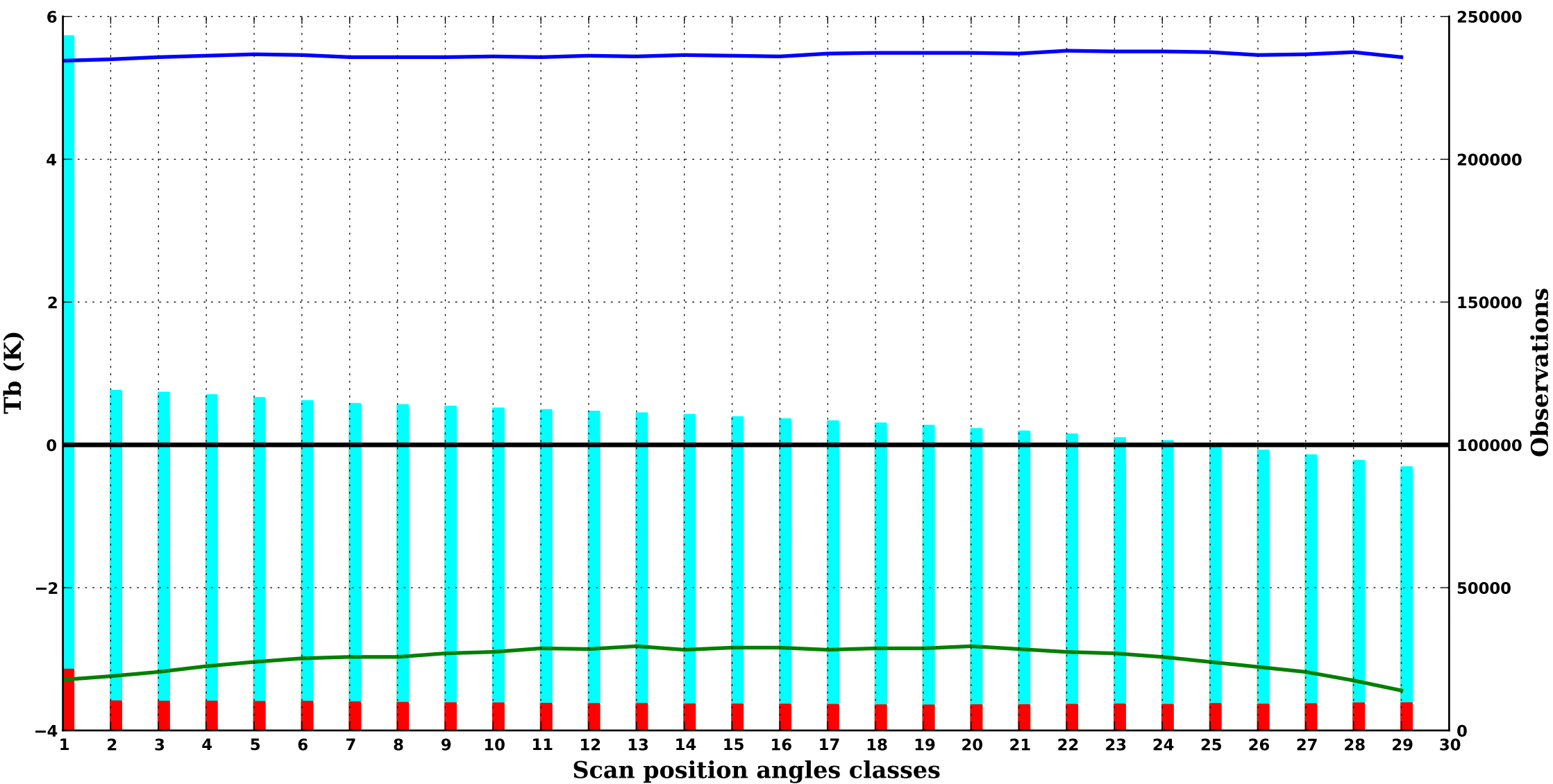
4.956 micro-m, 656 hPa



/land

IASI 5502

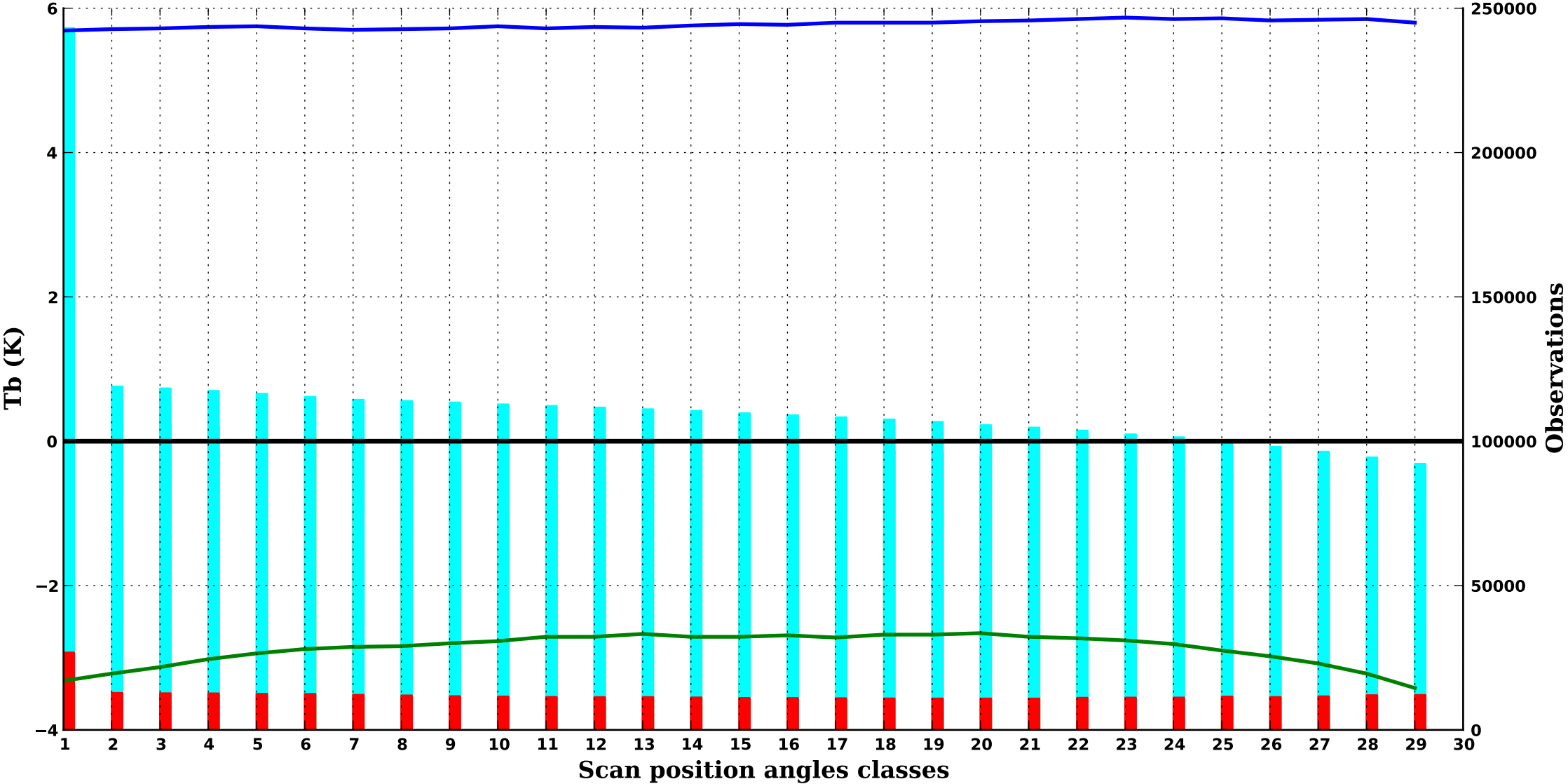
4.950 micro-m, 922 hPa



/land

IASI 5507

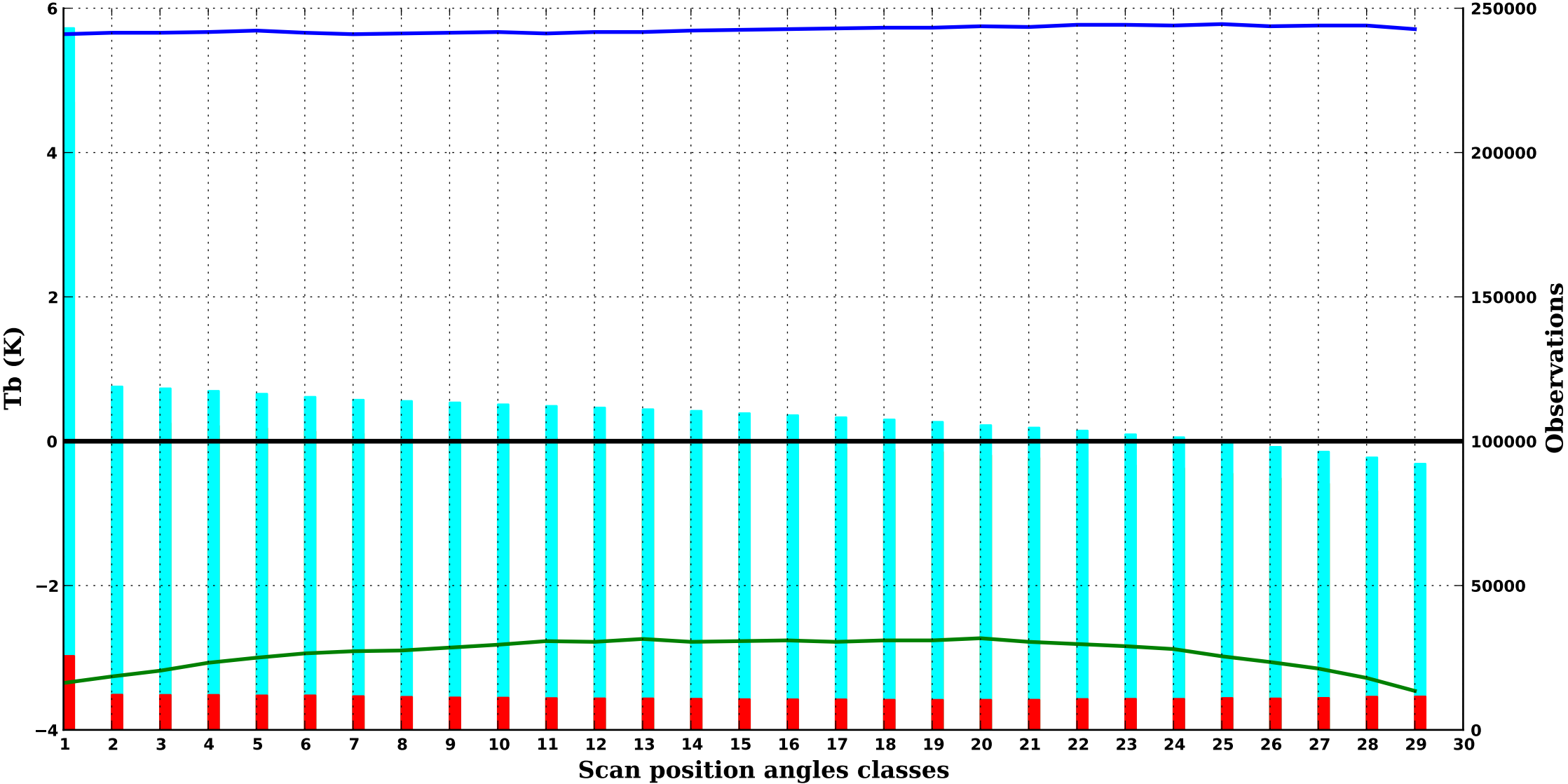
4.947 micro-m, 957 hPa



/land

IASI 5509

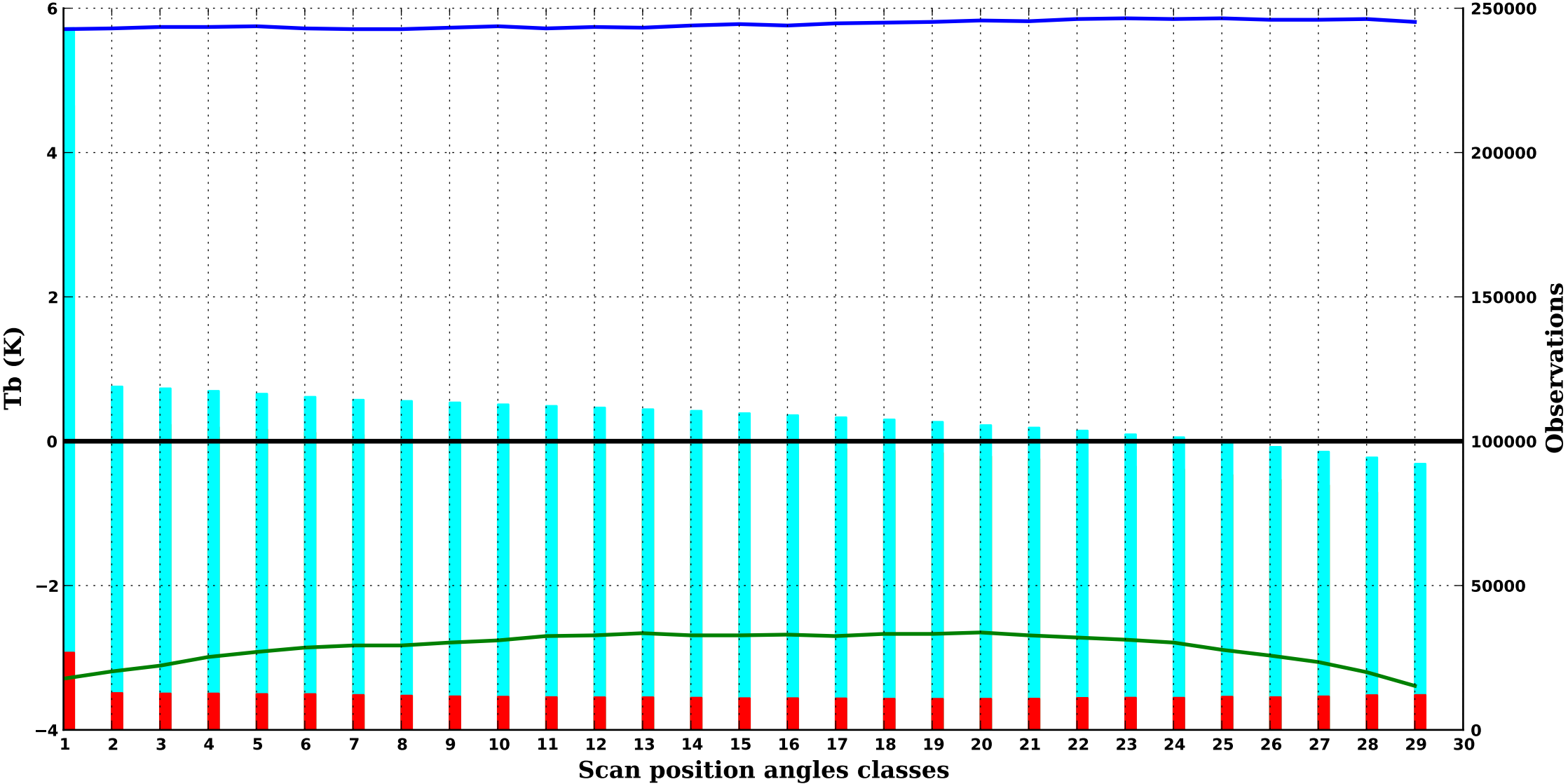
4.946 micro-m, 957 hPa



/land

IASI 5517

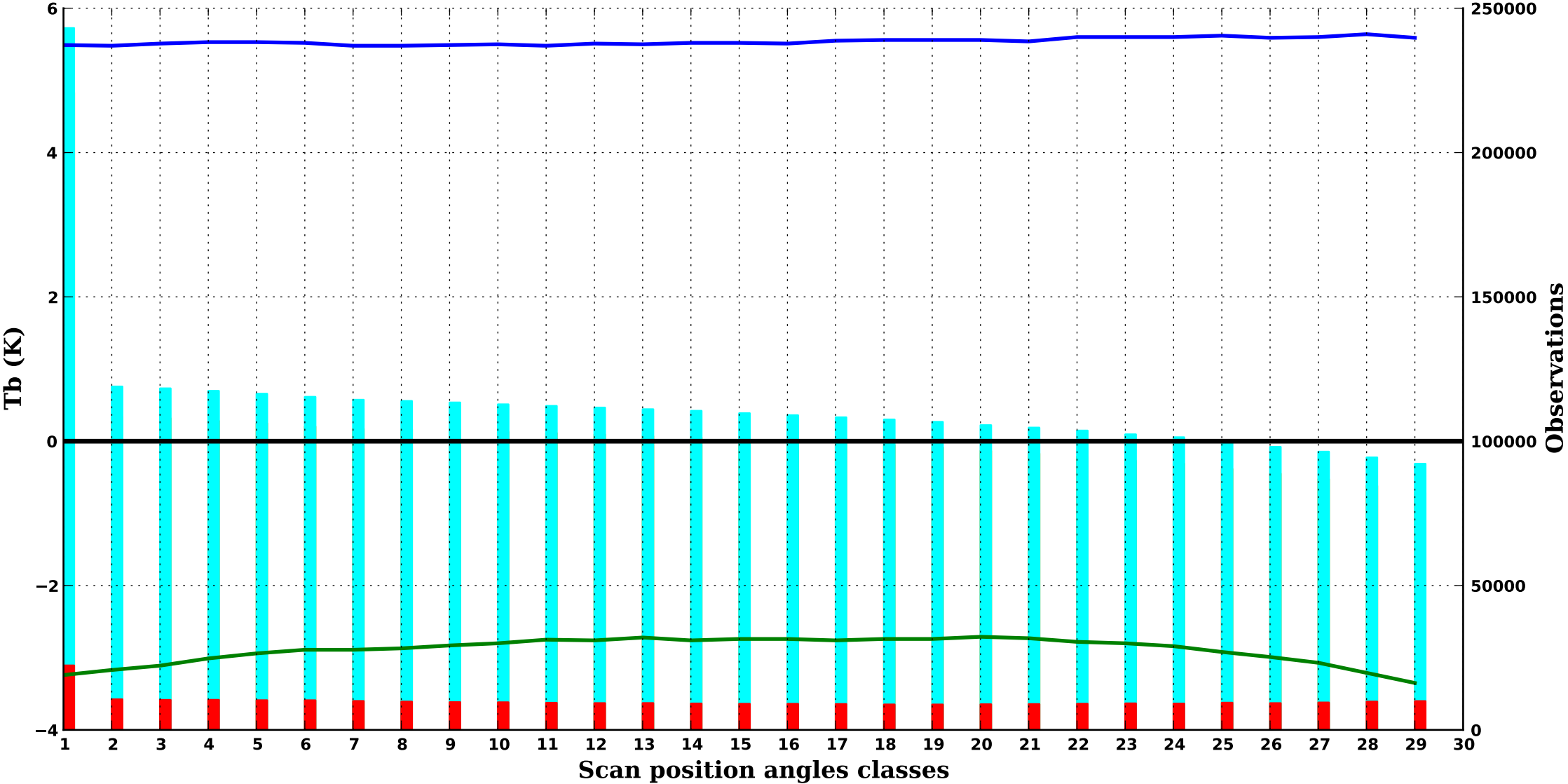
4.941 micro-m, 957 hPa



/land

IASI 5558

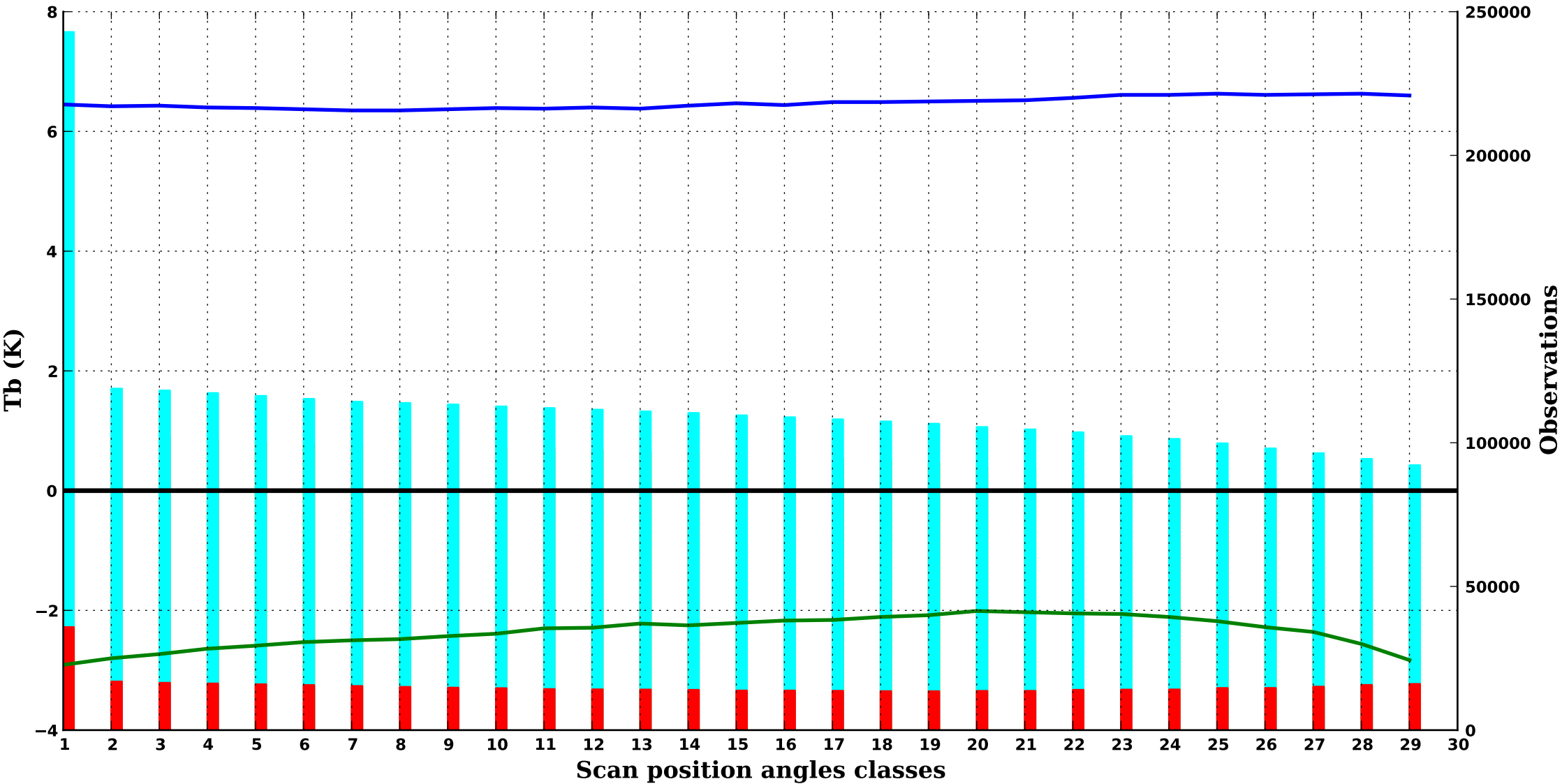
4.916 micro-m, 957 hPa



/land

IASI 5988

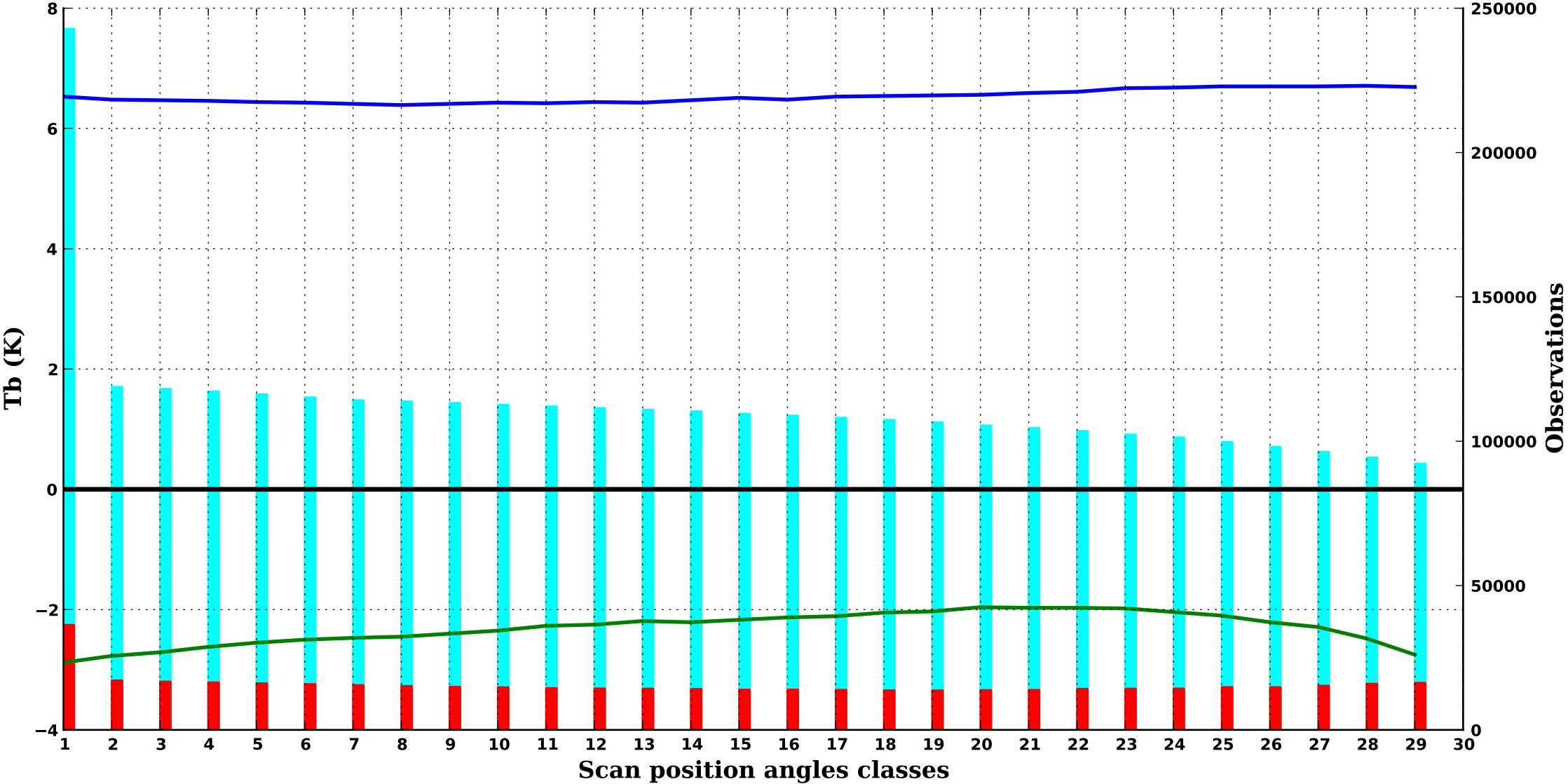
4.669 micro-m, 1013 hPa



/land

IASI 5992

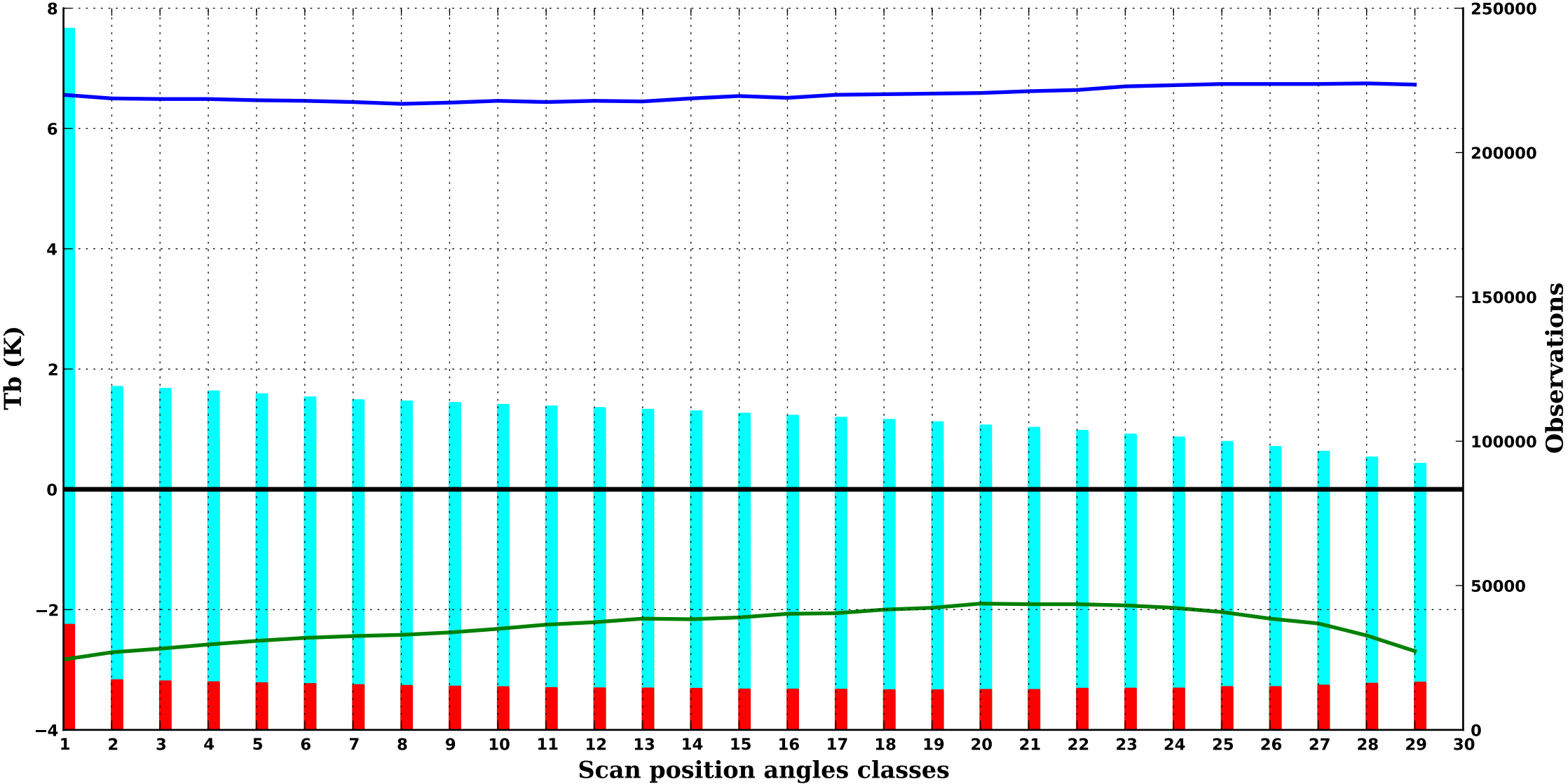
4.667 micro-m, 1013 hPa



/land

IASI 5994

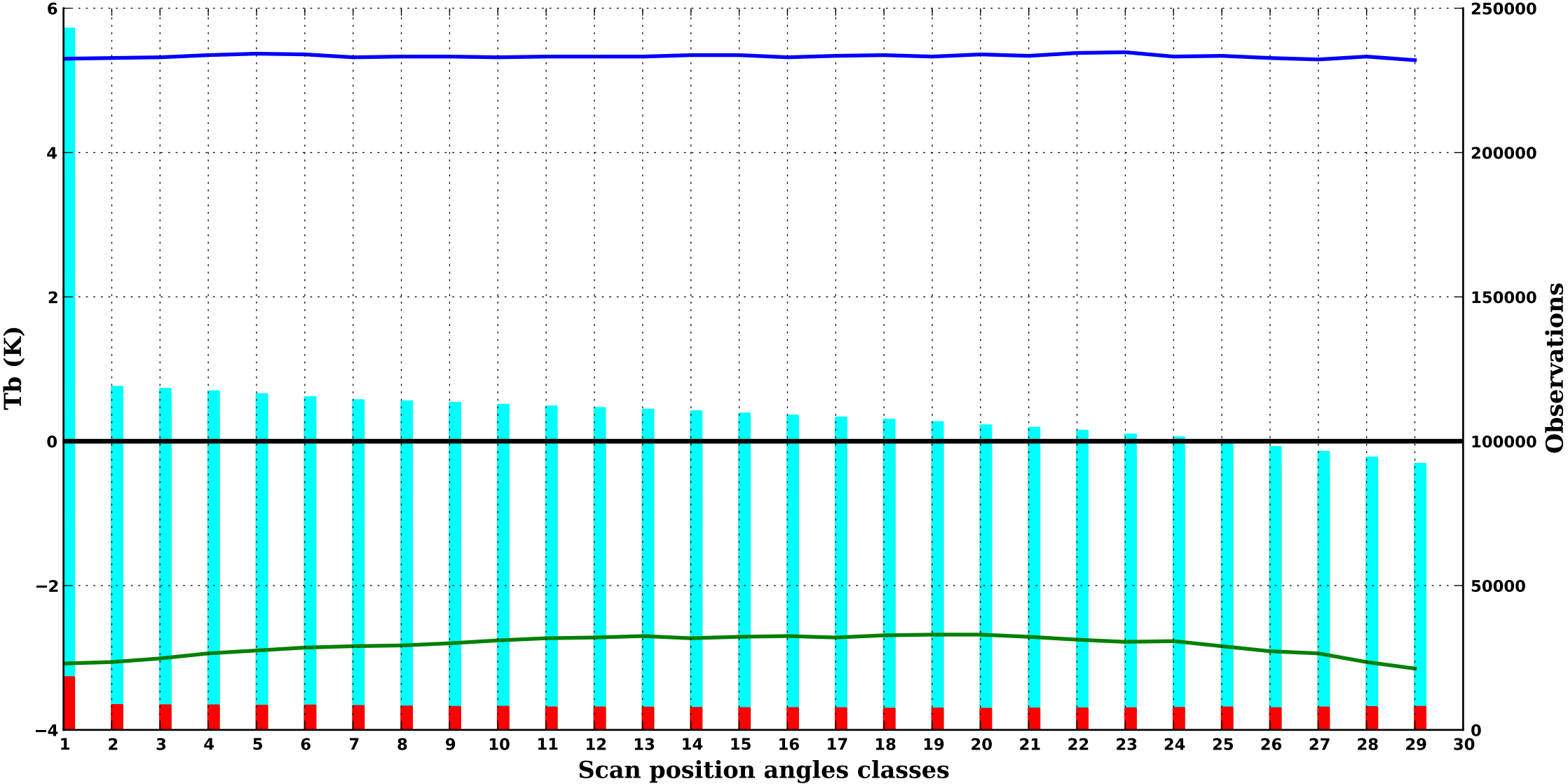
4.666 micro-m, 1013 hPa



/land

IASI 6003

4.661 micro-m, 922 hPa



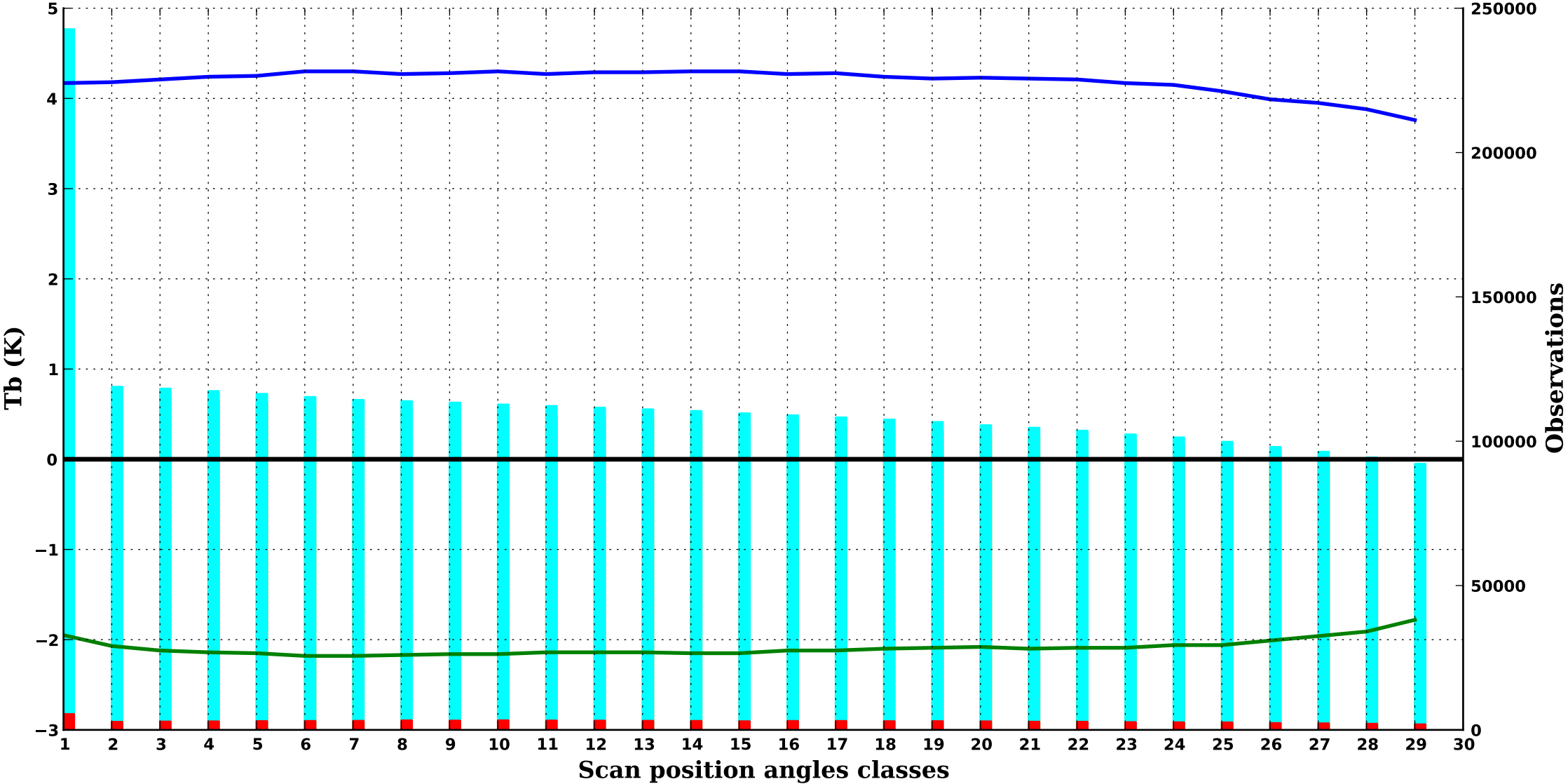
METOP C

Period : 202507

/land

IASI 6350

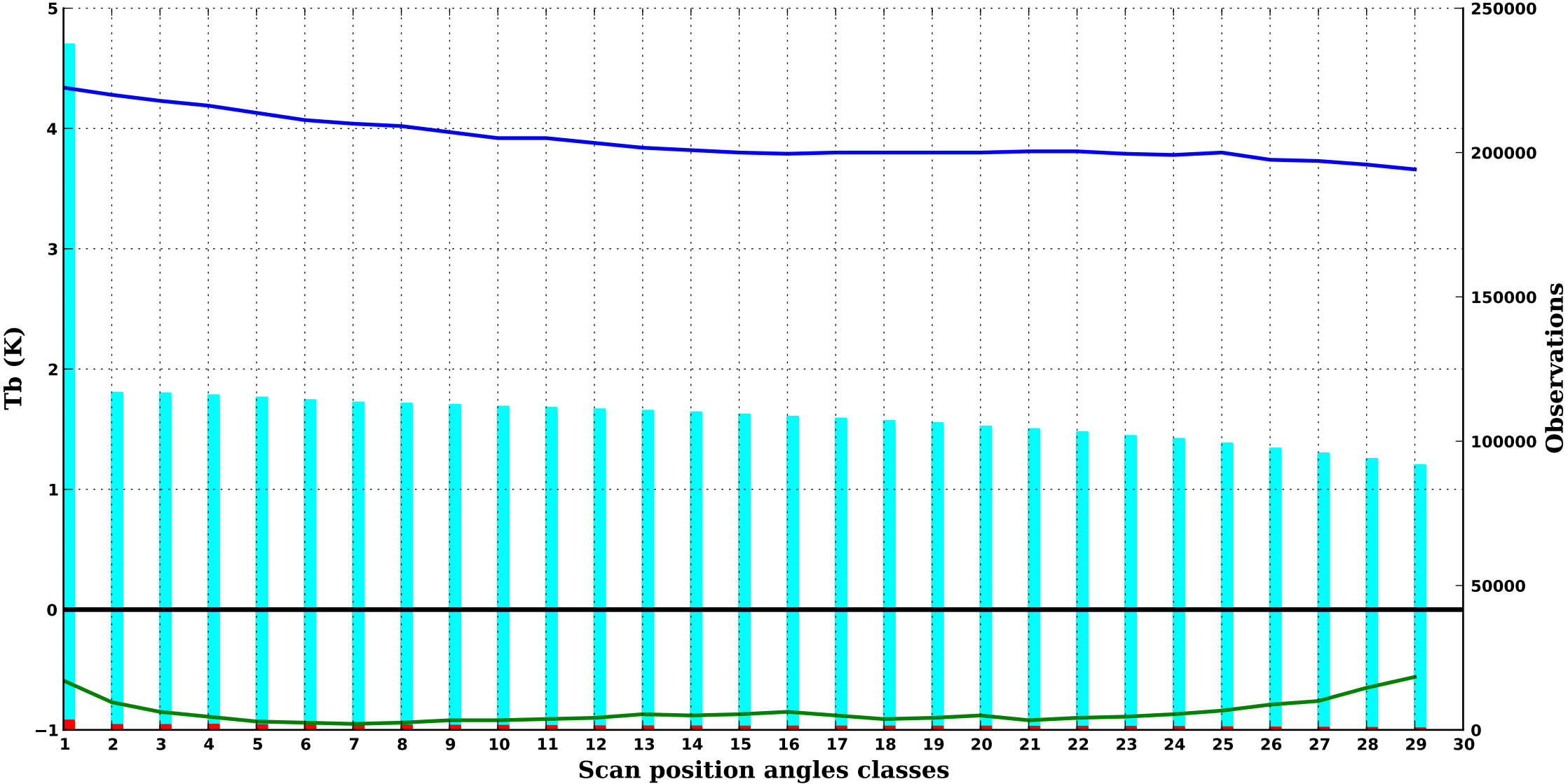
4.480 micro-m, 321 hPa



/land

IASI 6463

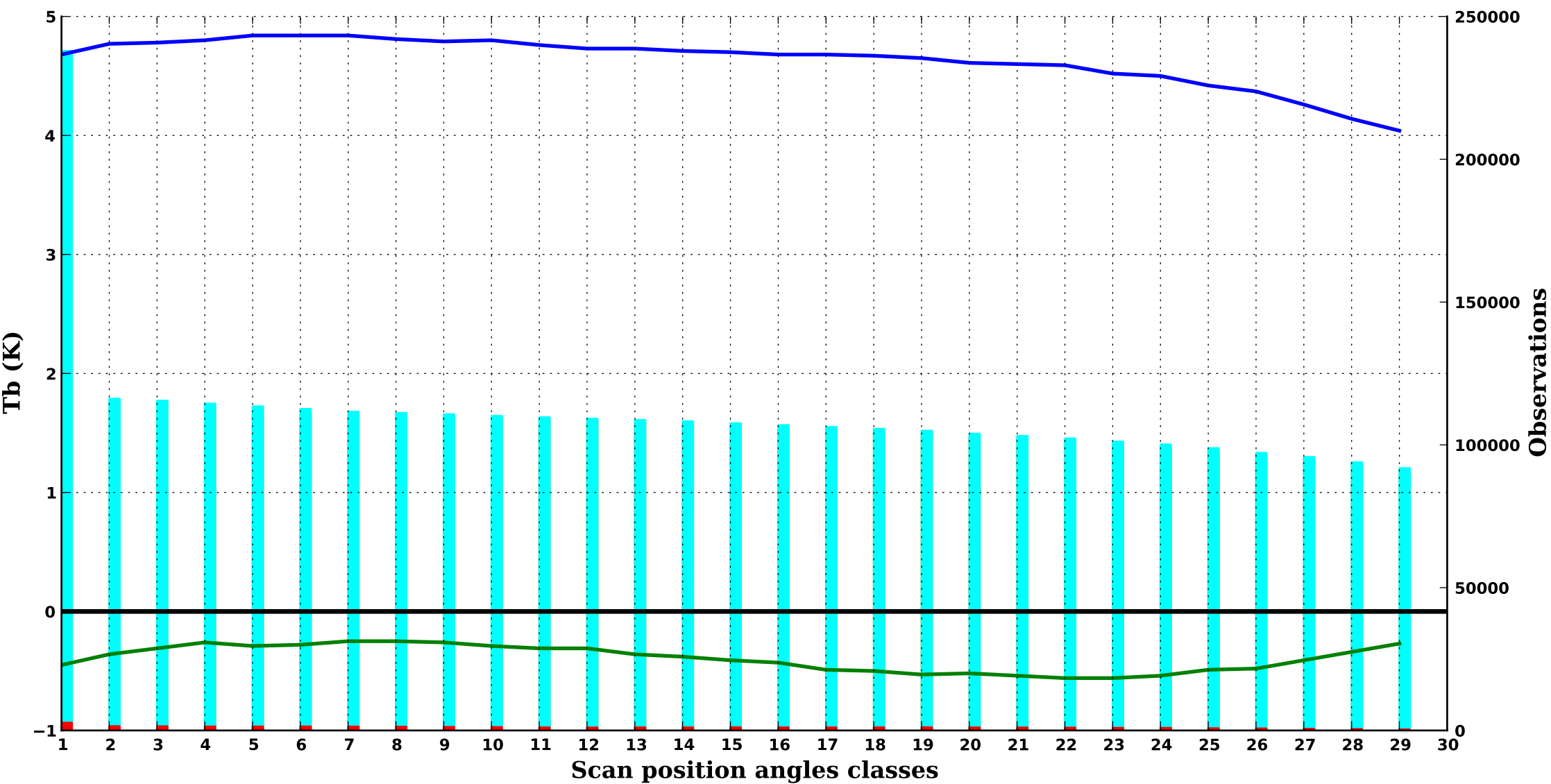
4.424 micro-m, 222 hPa



/land

IASI 6601

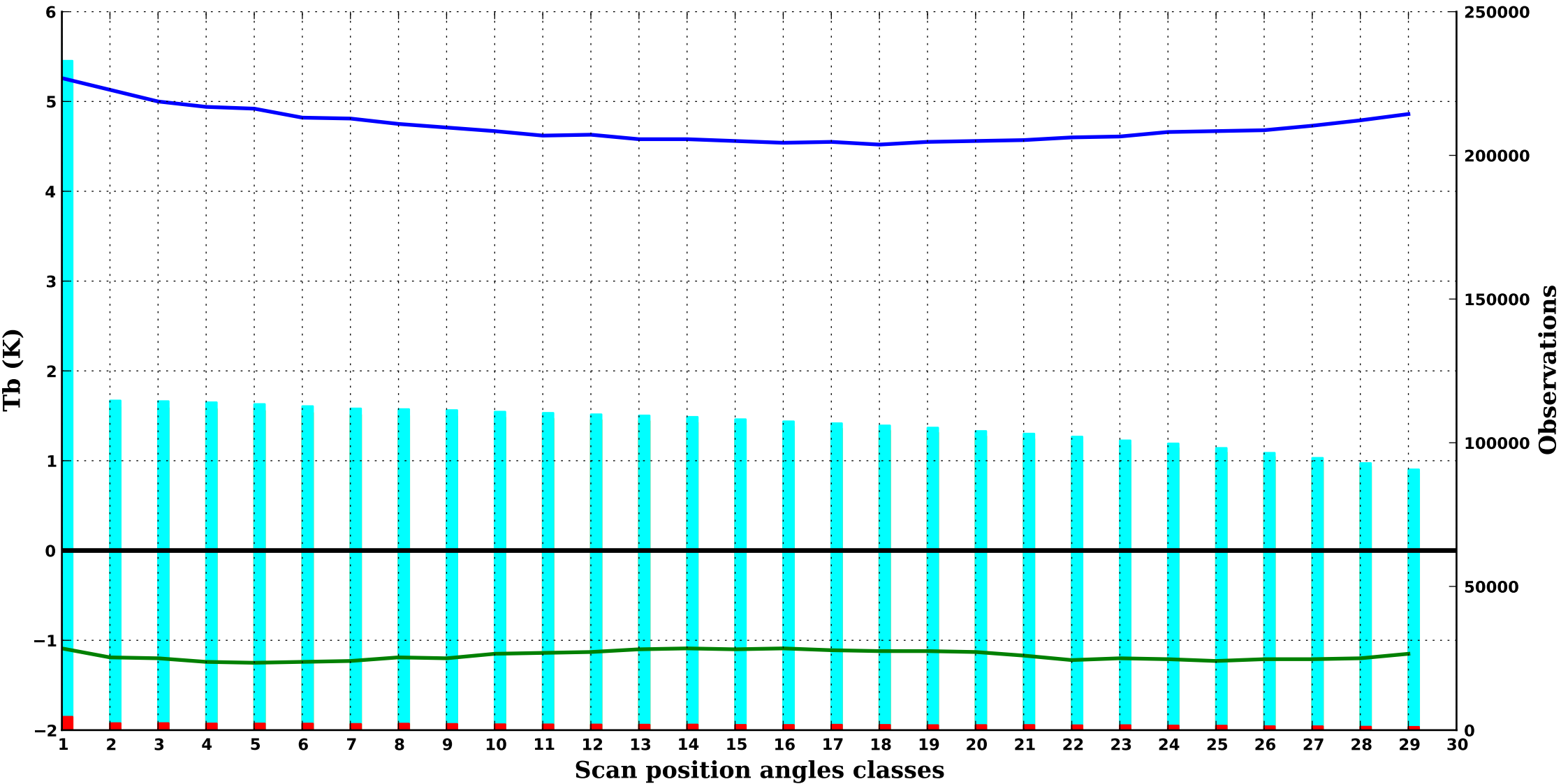
4.357 micro-m, 102 hPa



/land

IASI 6962

4.192 micro-m, 253 hPa



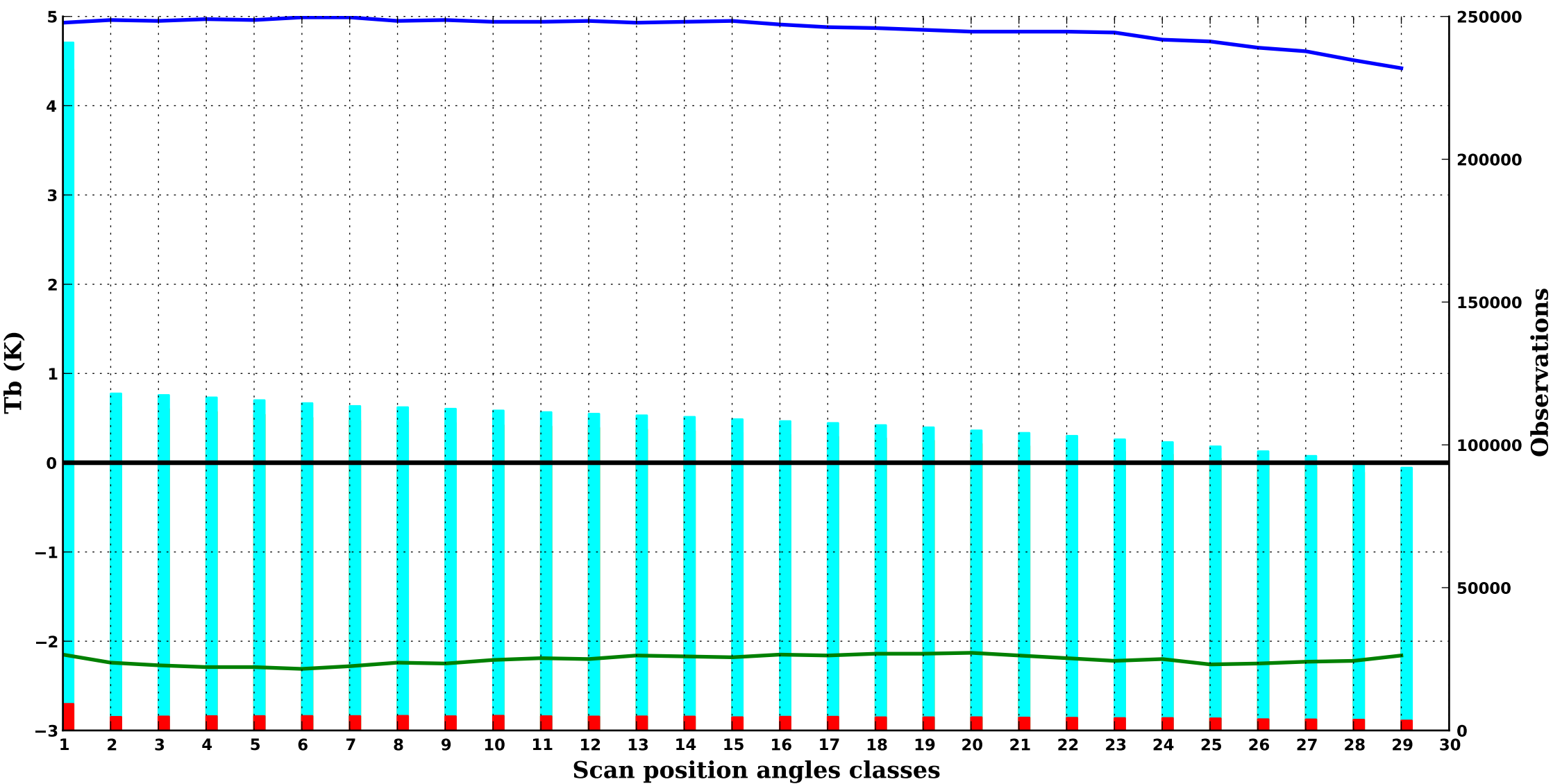
METOP C

Period : 202507

/land

IASI 6980

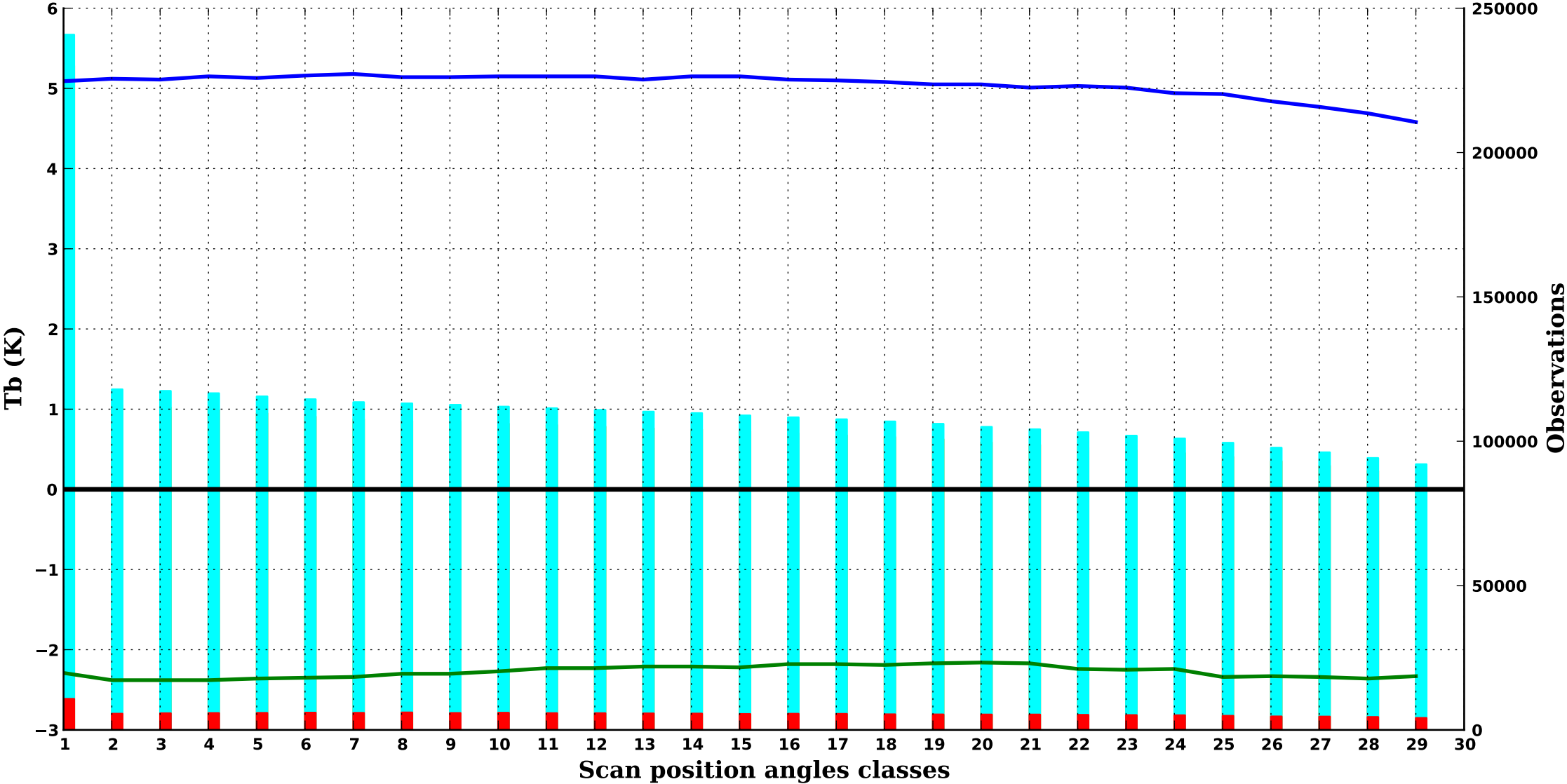
4.185 micro-m, 478 hPa



/land

IASI 6982

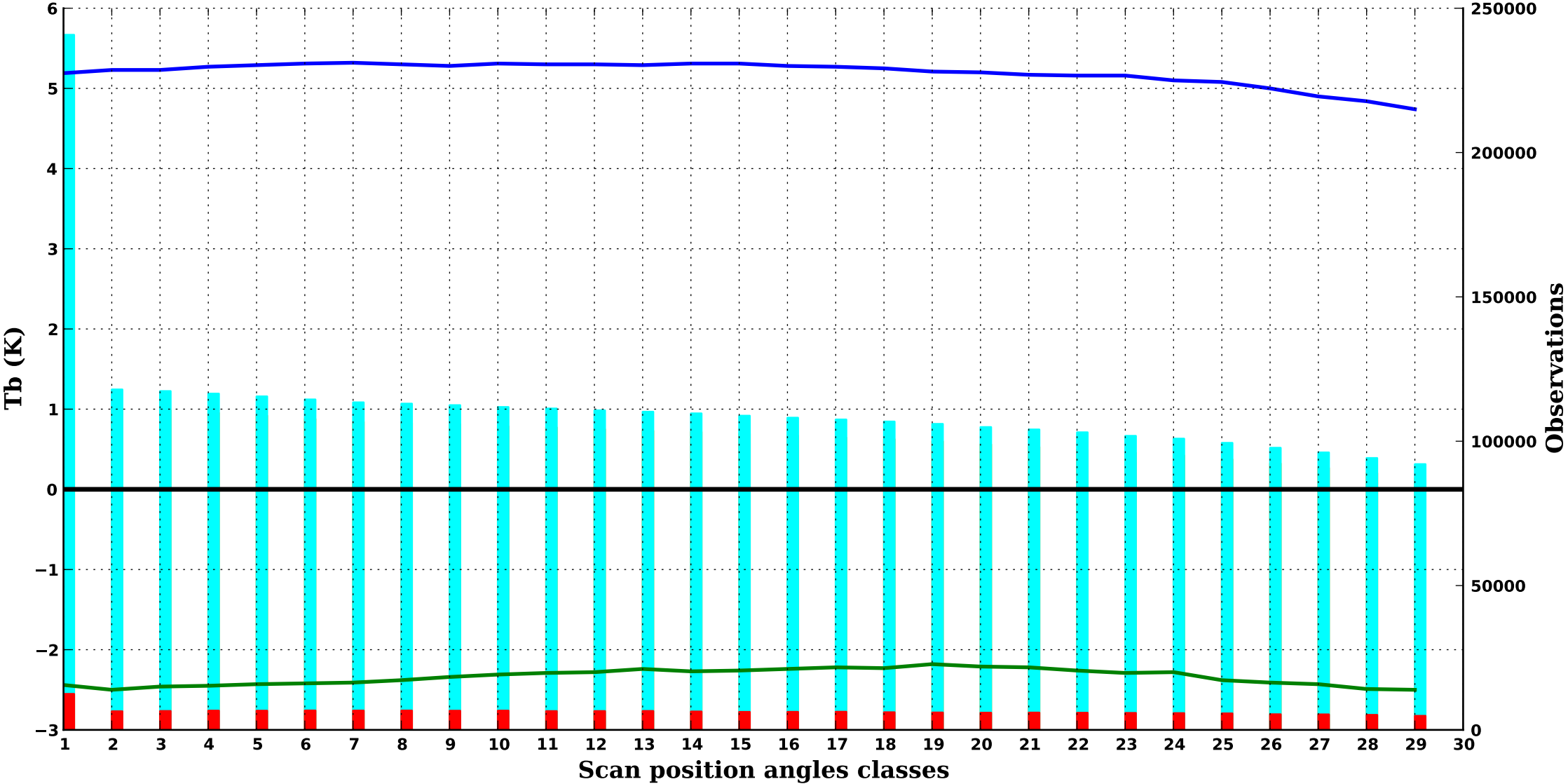
4.184 micro-m, 478 hPa



/land

IASI 6985

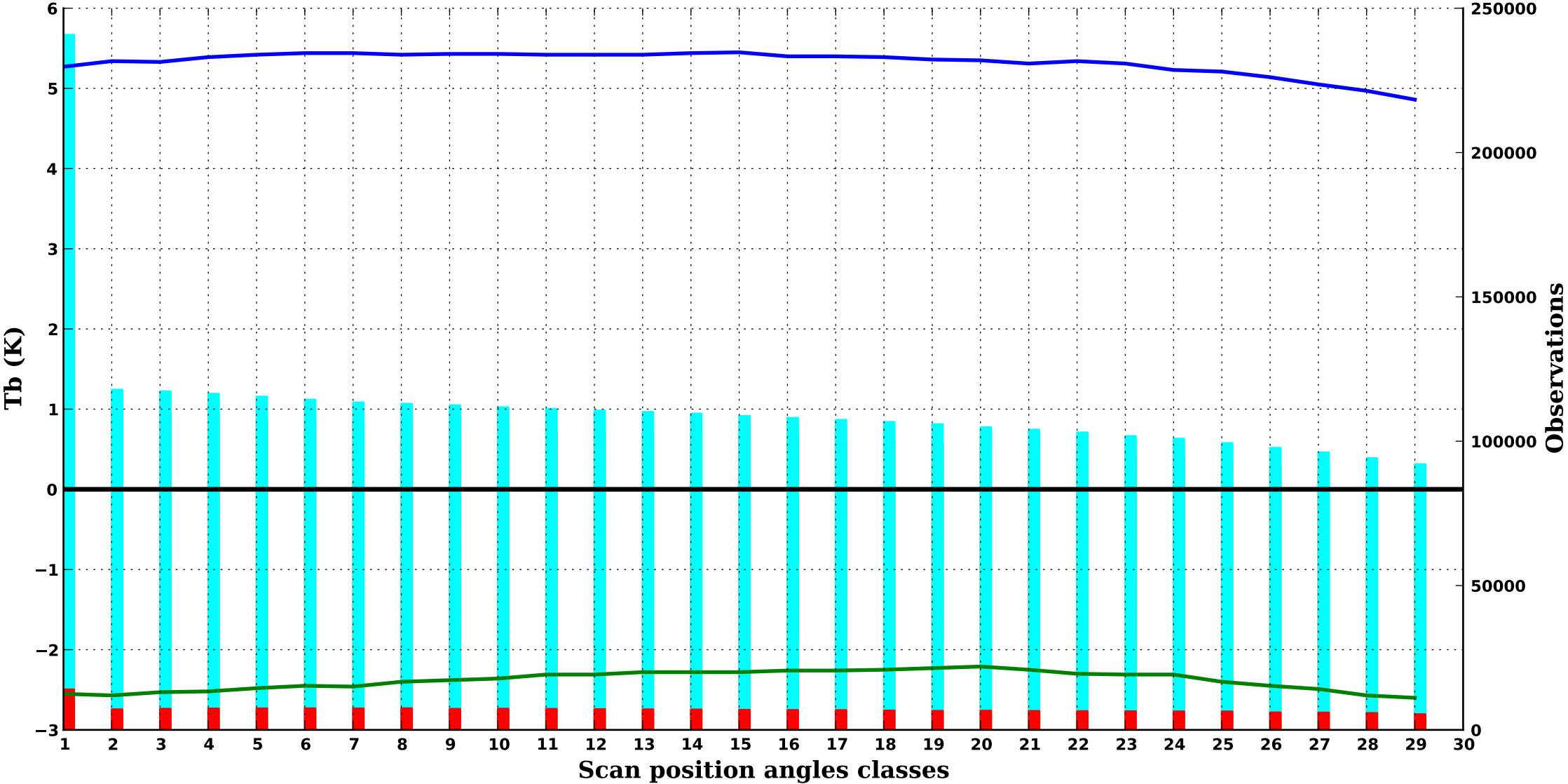
4.182 micro-m, 521 hPa



/land

IASI 6987

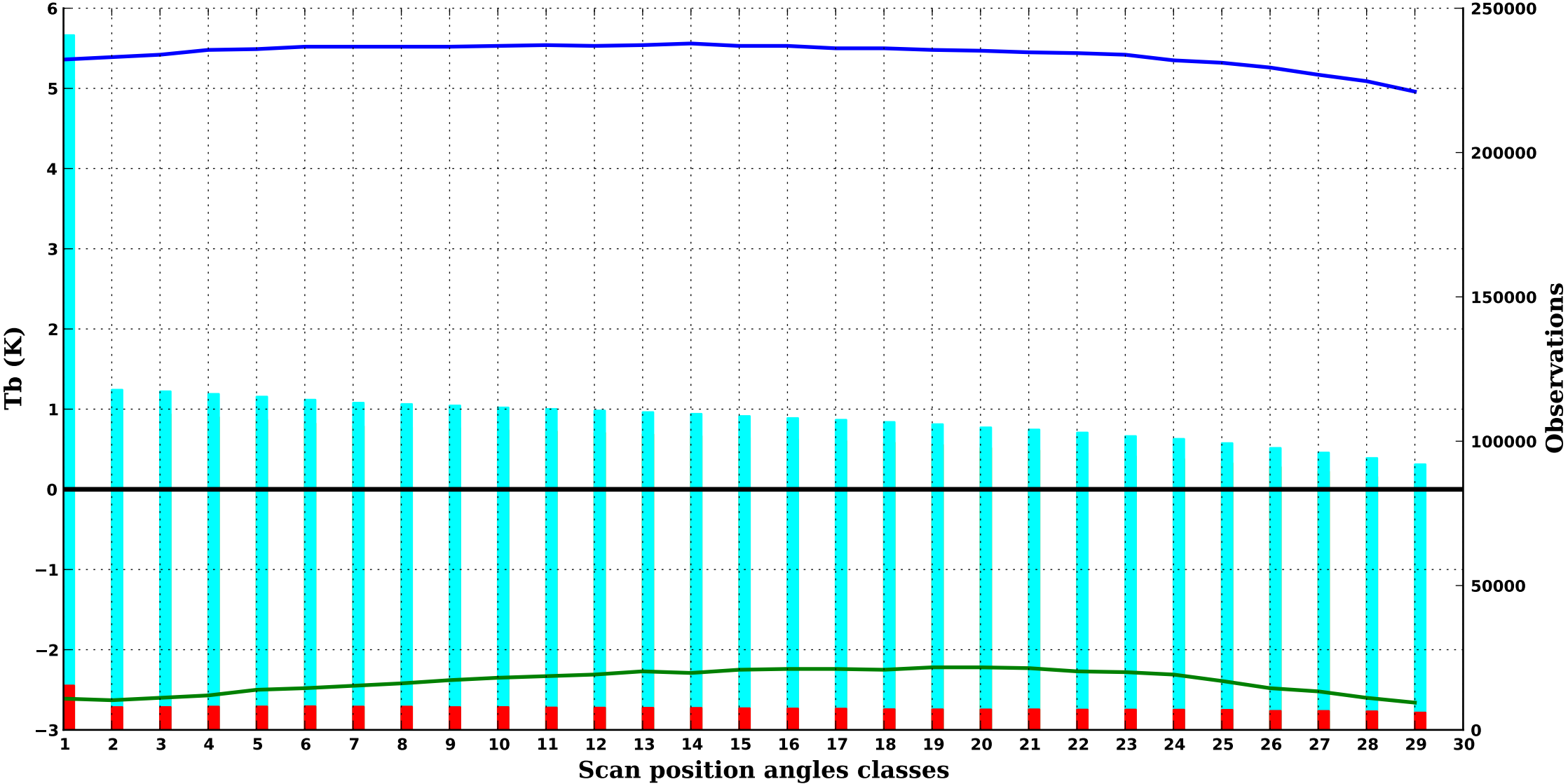
4.181 micro-m, 565 hPa



/land

IASI 6989

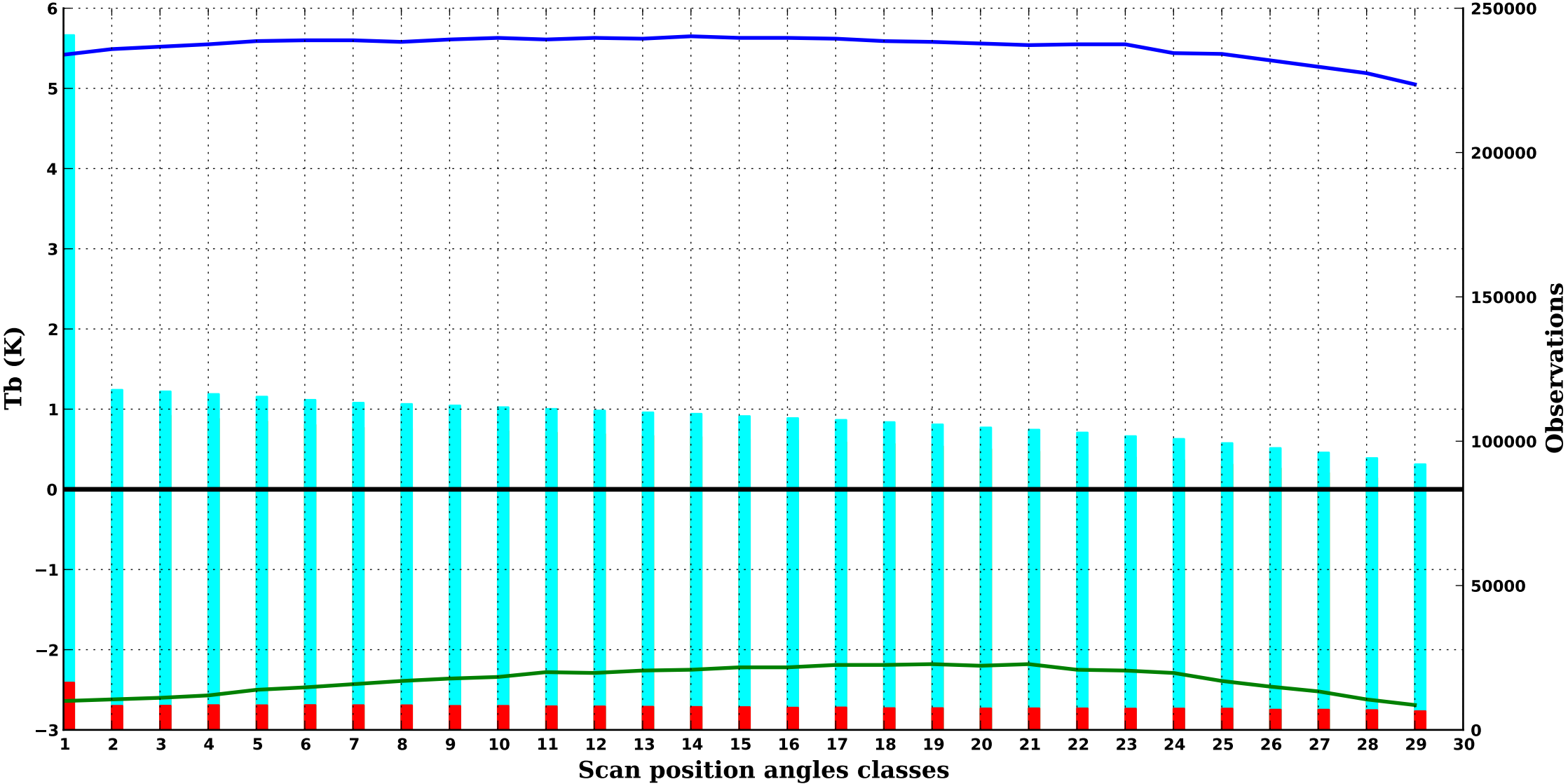
4.181 micro-m, 610 hPa



/land

IASI 6991

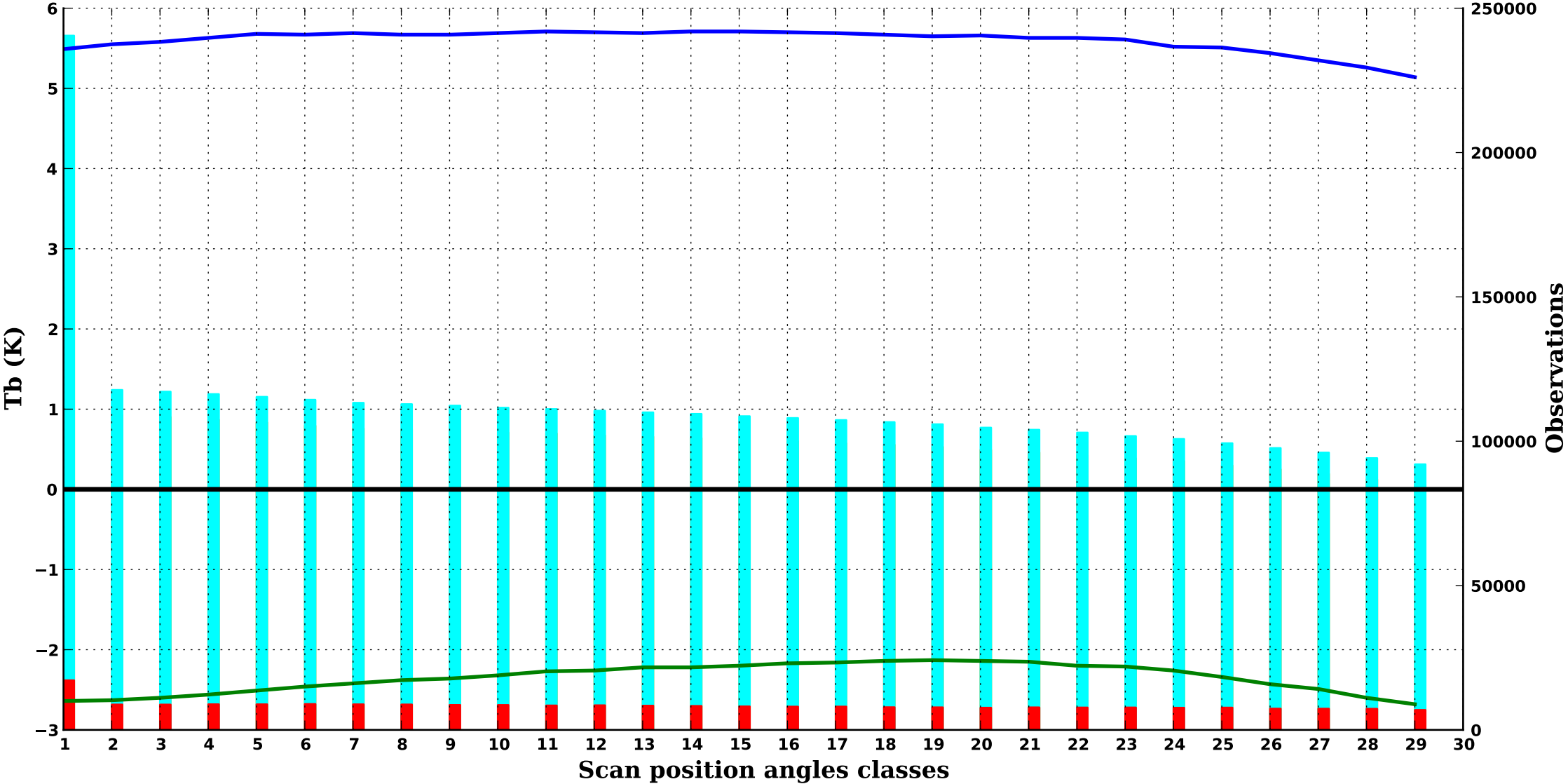
4.180 micro-m, 610 hPa



/land

IASI 6993

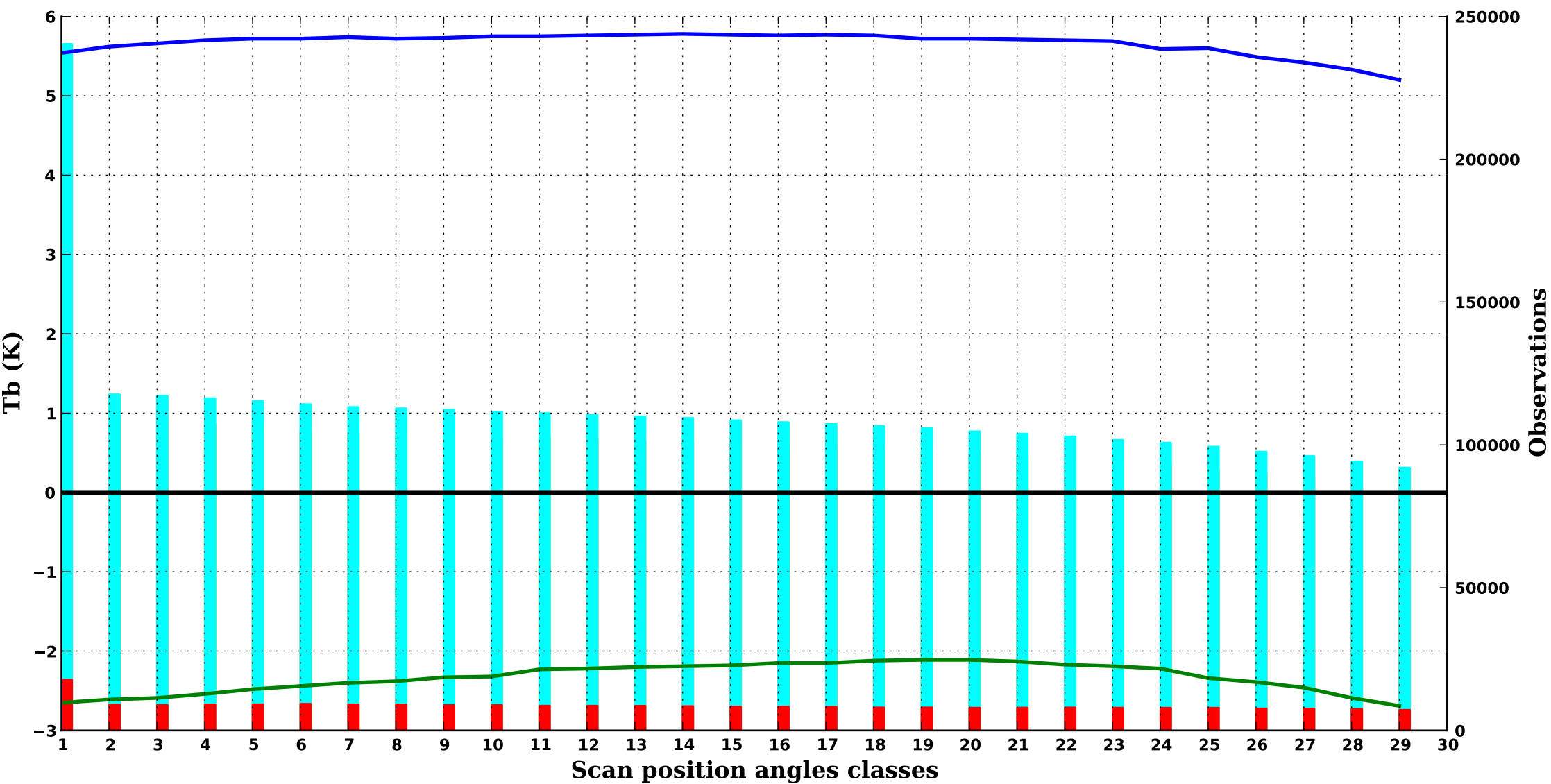
4.179 micro-m, 656 hPa



/land

IASI 6995

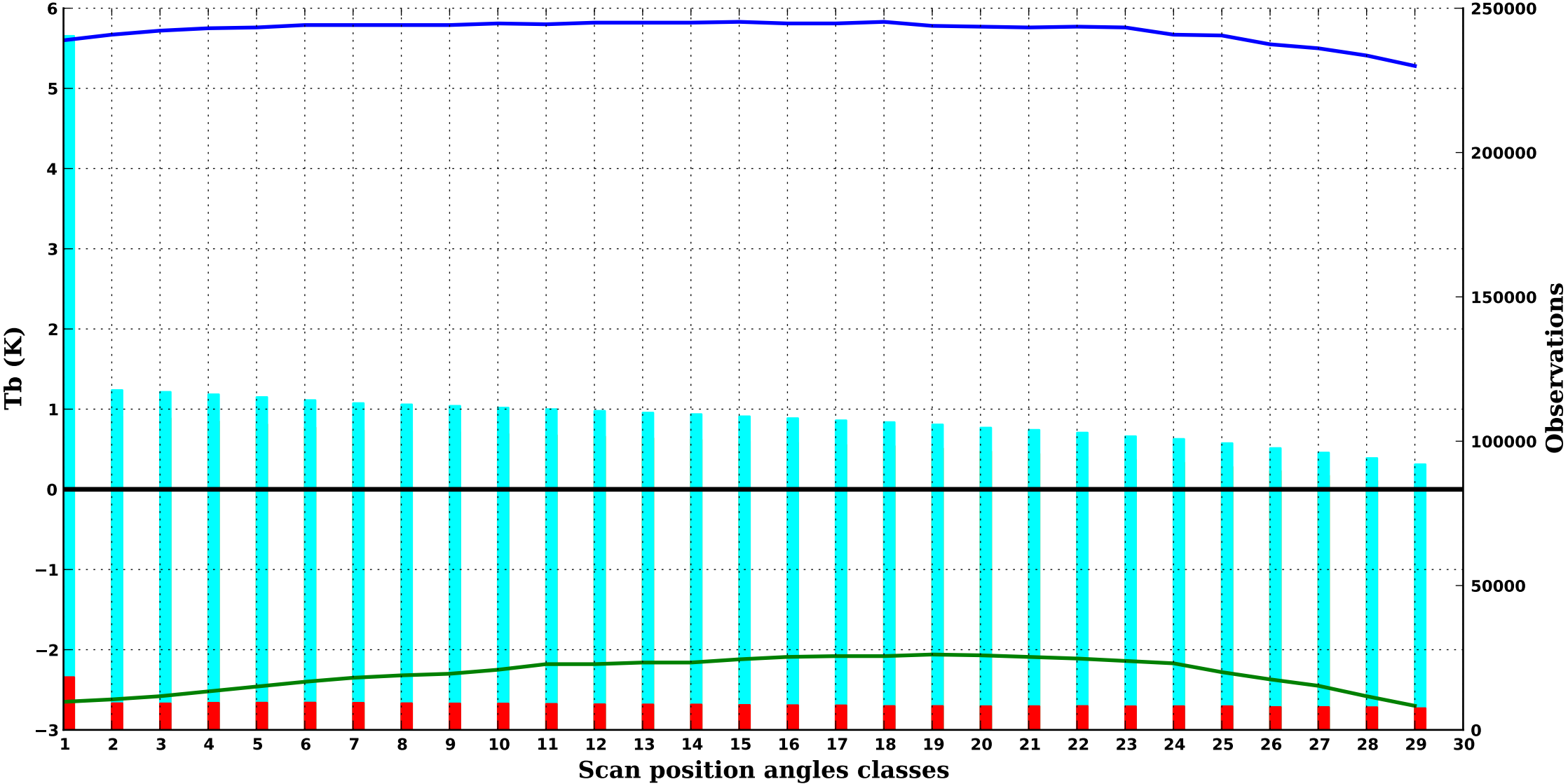
4.178 micro-m, 702 hPa



/land

IASI 6997

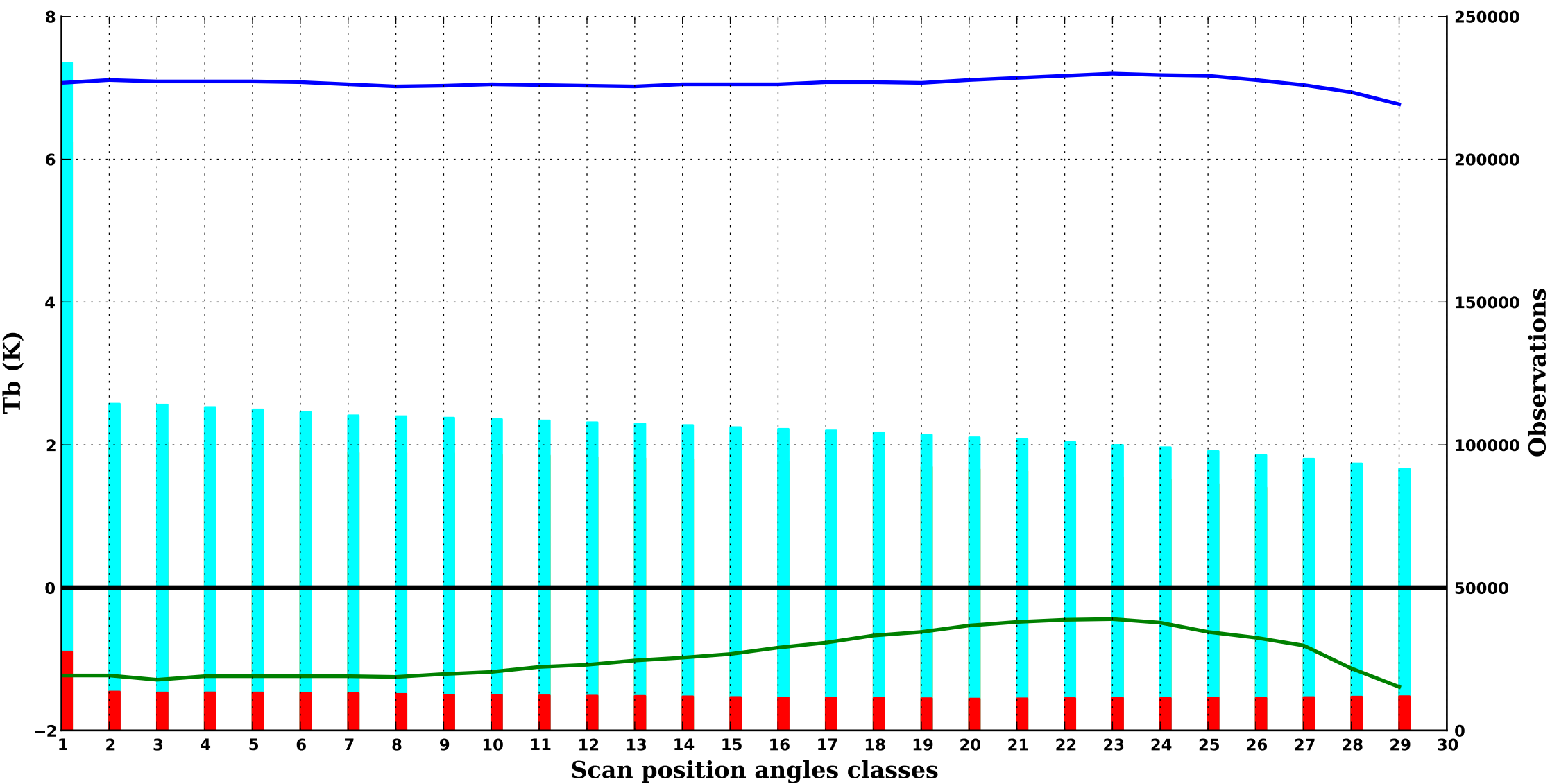
4.177 micro-m, 702 hPa



/land

IASI 7267

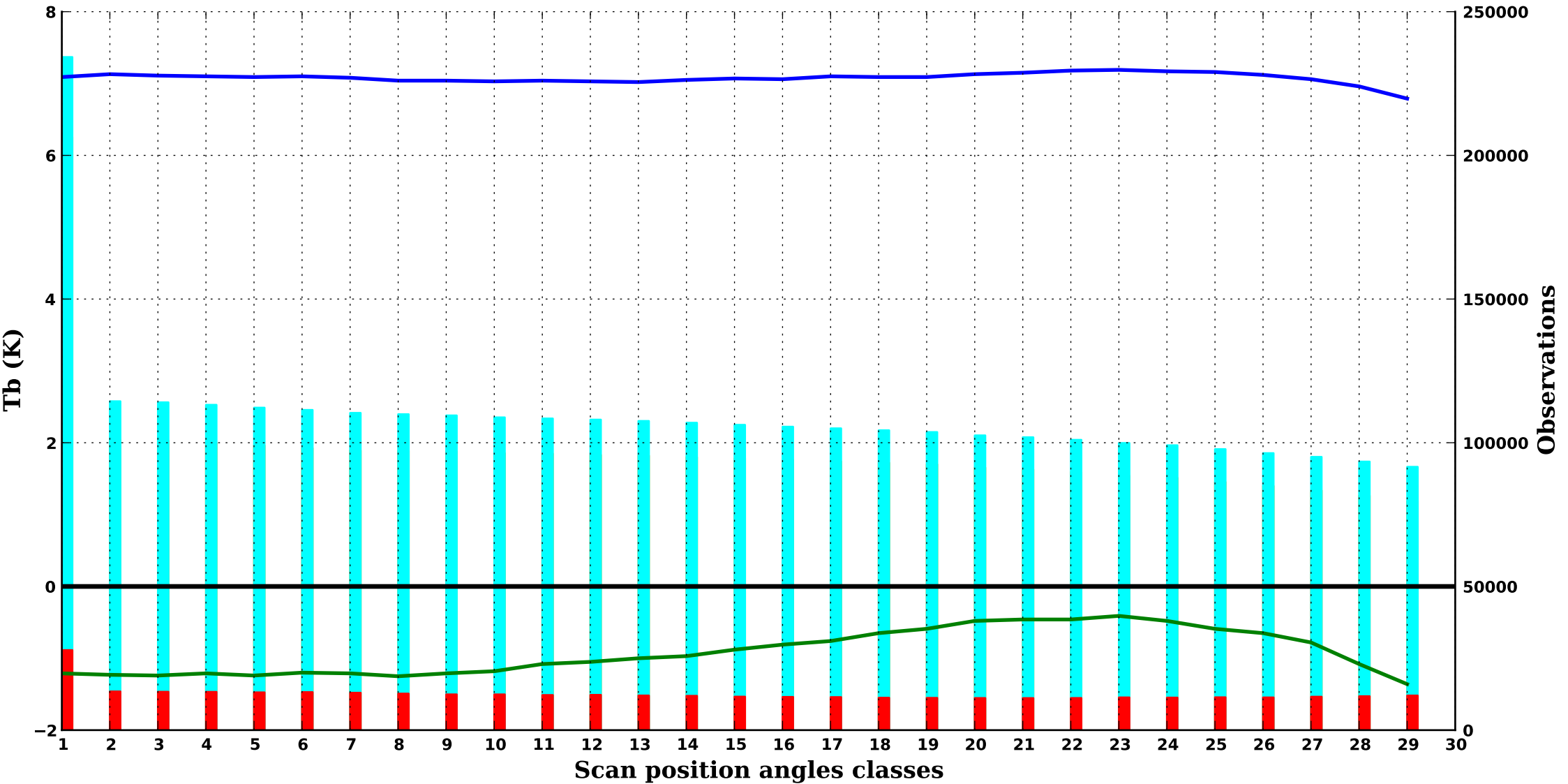
4.063 micro-m, 1013 hPa



/land

IASI 7269

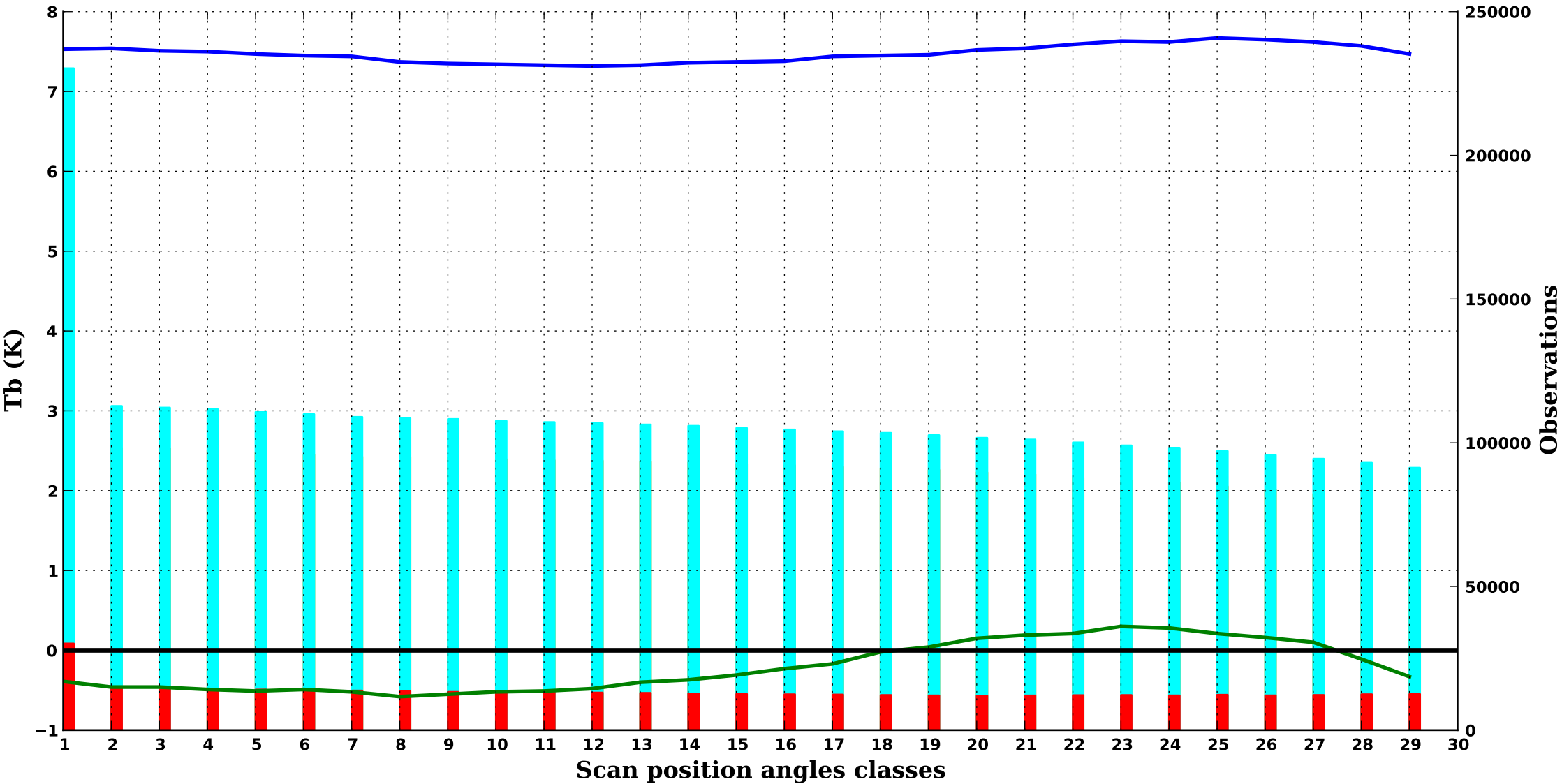
4.062 micro-m, 1013 hPa



/land

IASI 7424

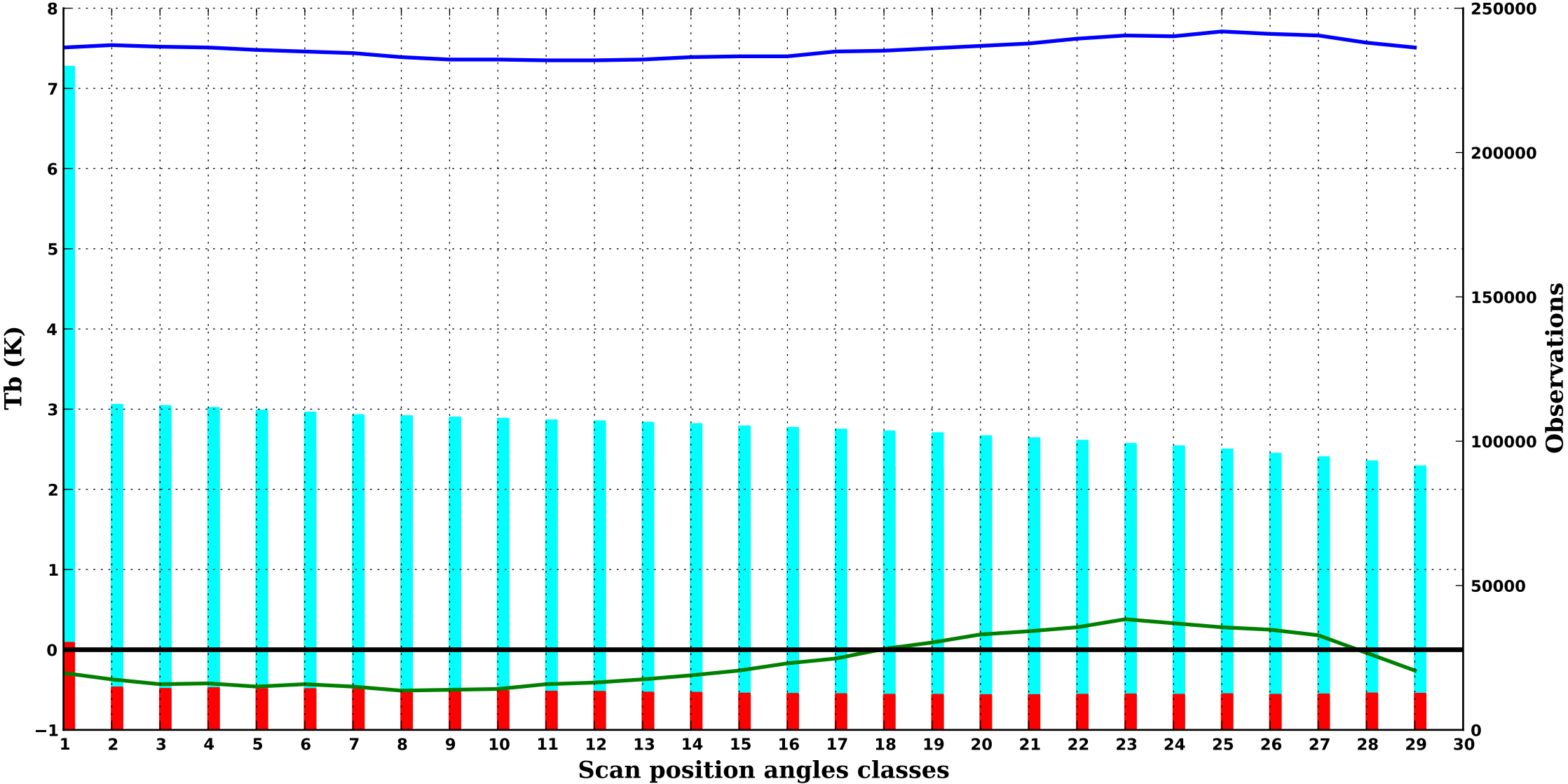
3.999 micro-m, 1013 hPa



/land

IASI 7426

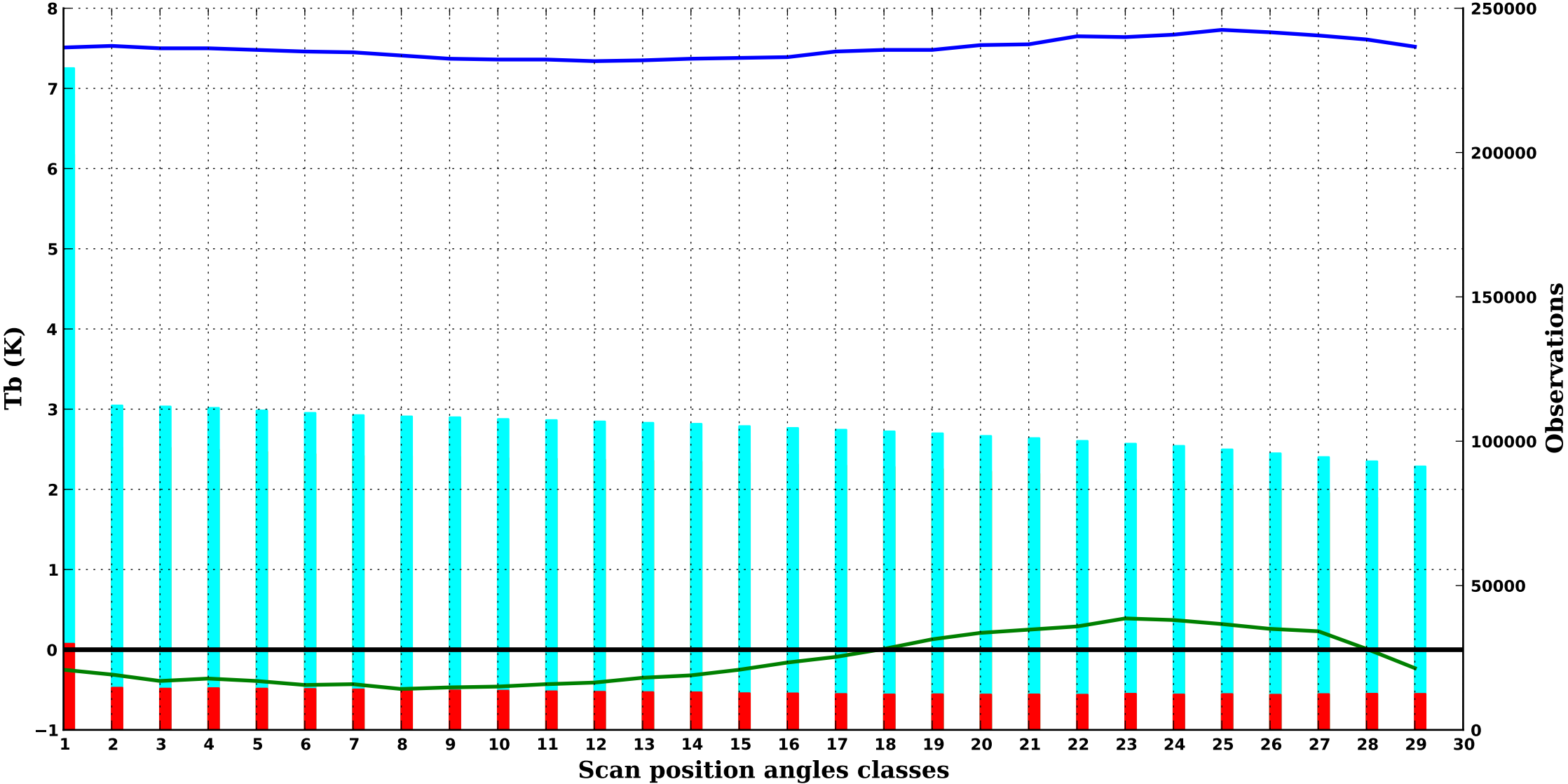
3.998 micro-m, 1013 hPa



/land

IASI 7428

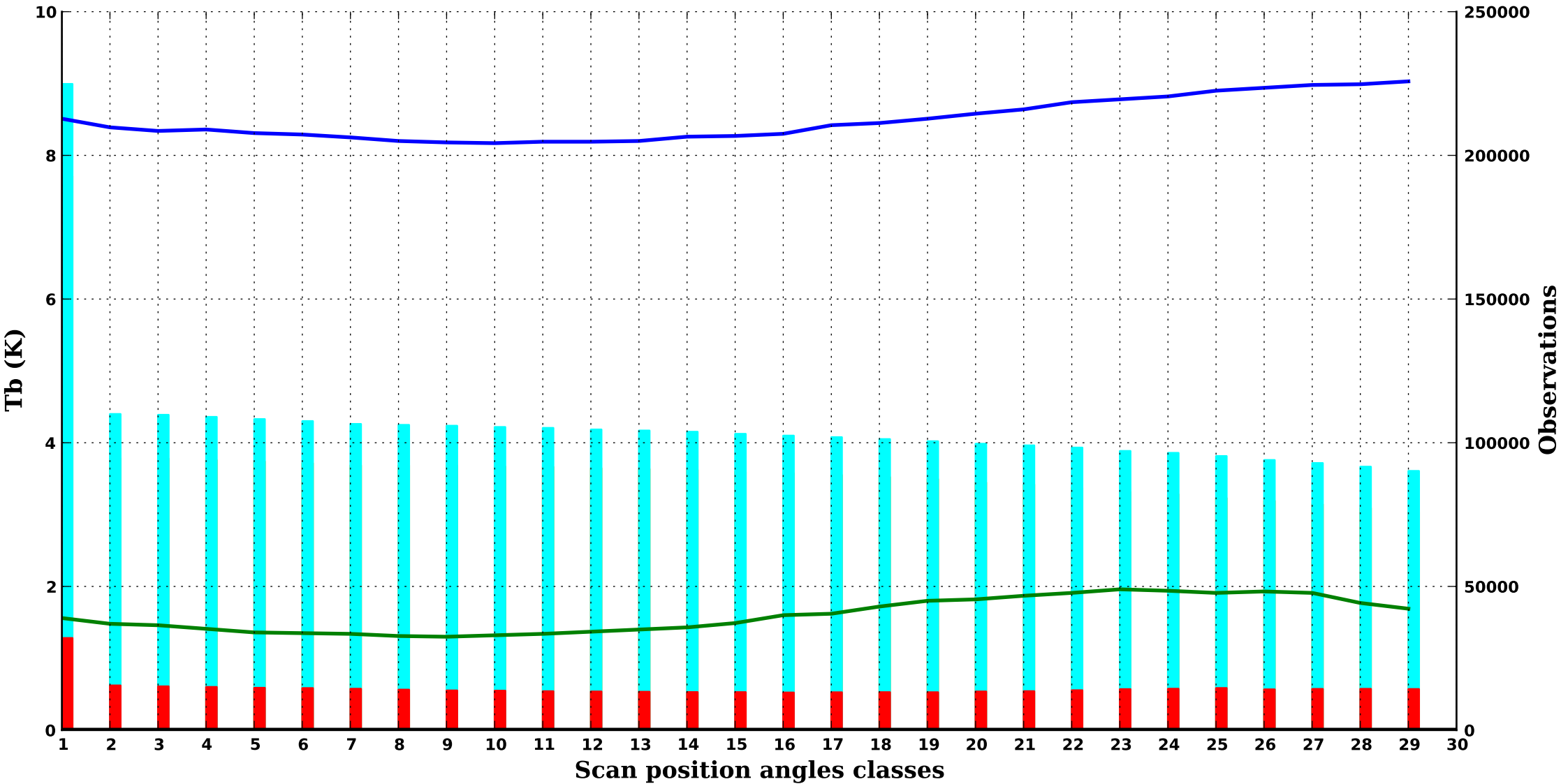
3.997 micro-m, 1013 hPa



/land

IASI 7885

3.823 micro-m, 1013 hPa



/land

IASI 8007

3.779 micro-m, 1013 hPa

