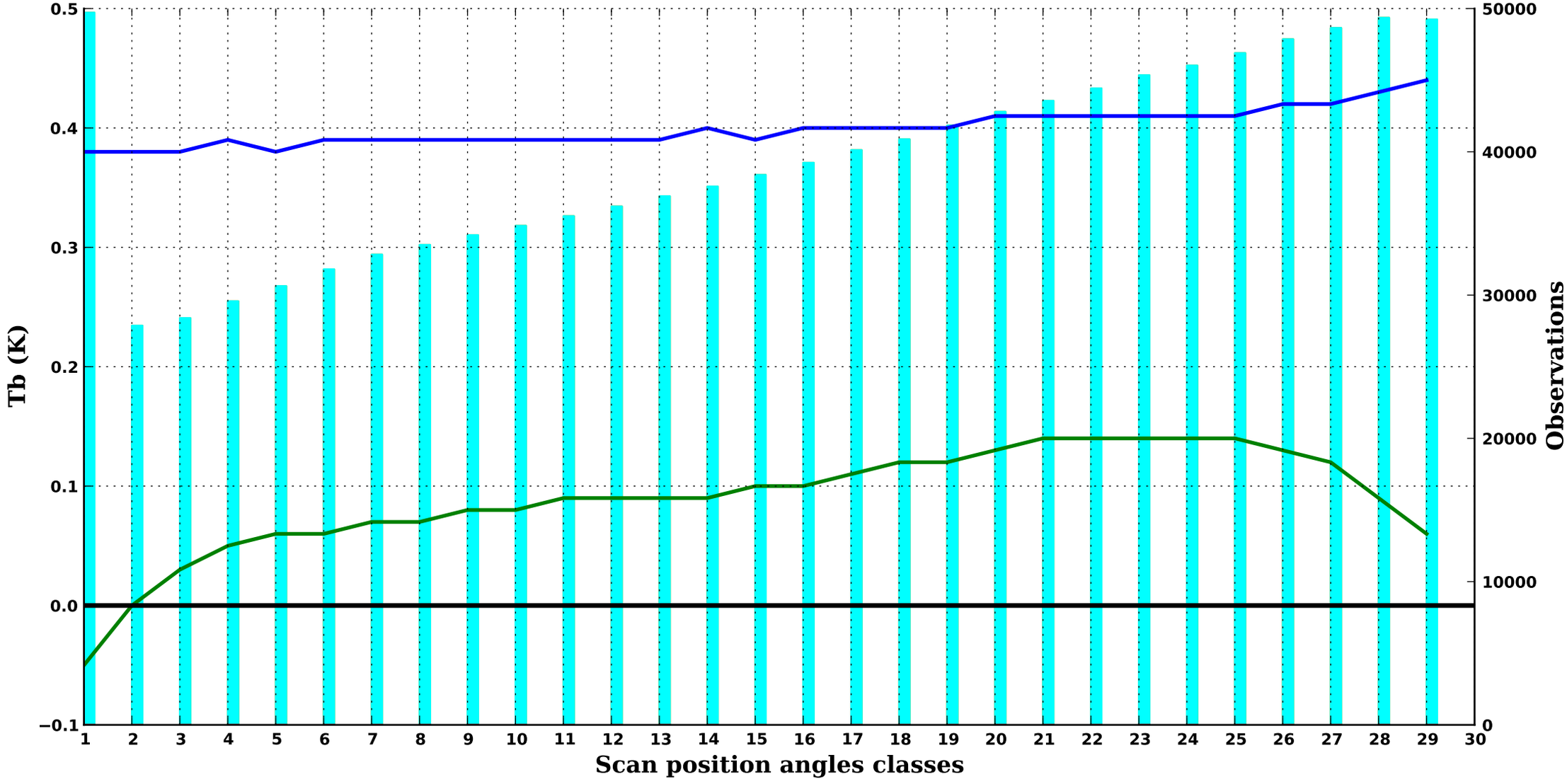
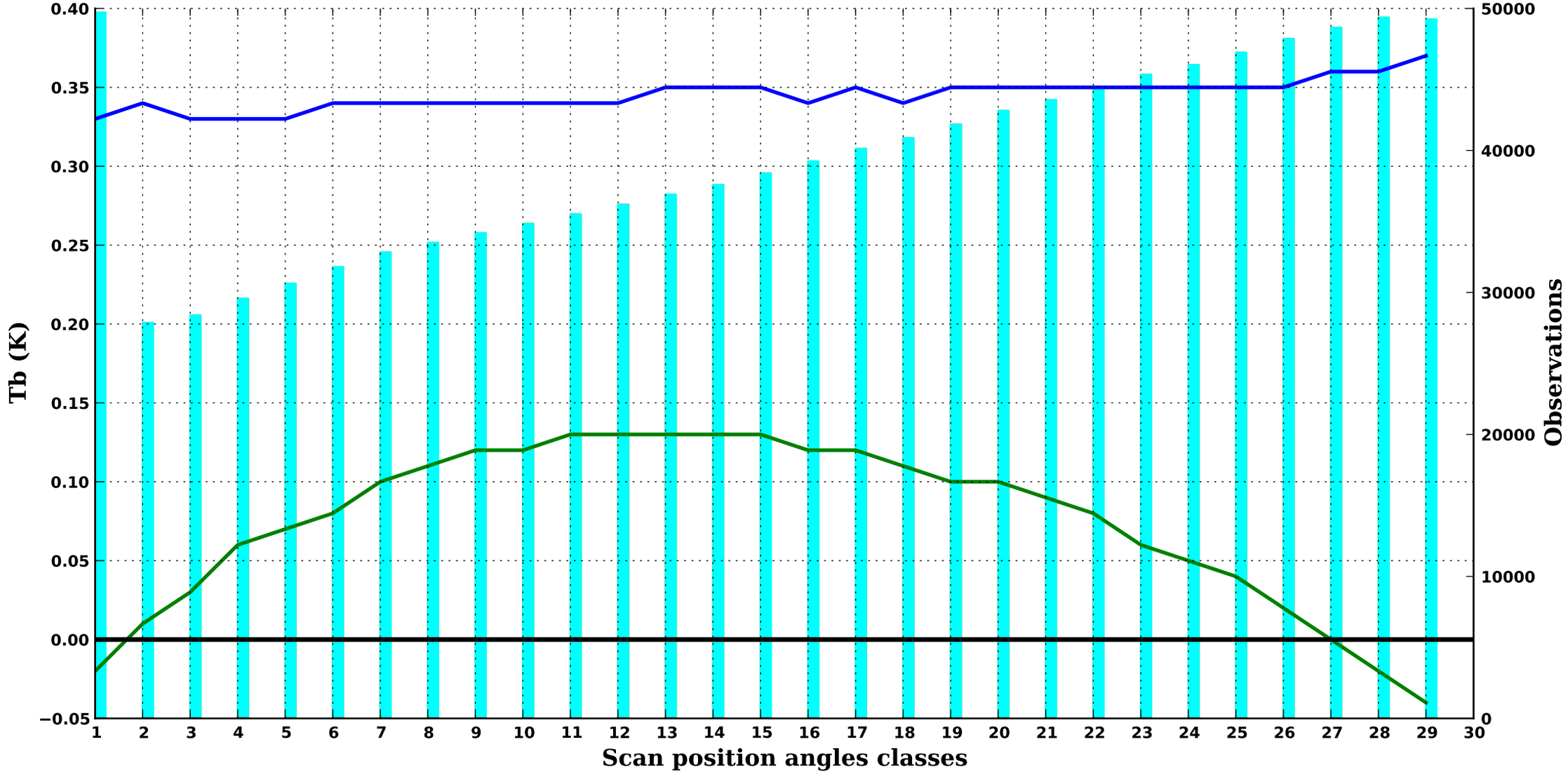
METOP C *Period : 202511*

/sea ice **IASI 16** **15.414 micro-m, 10 hPa**



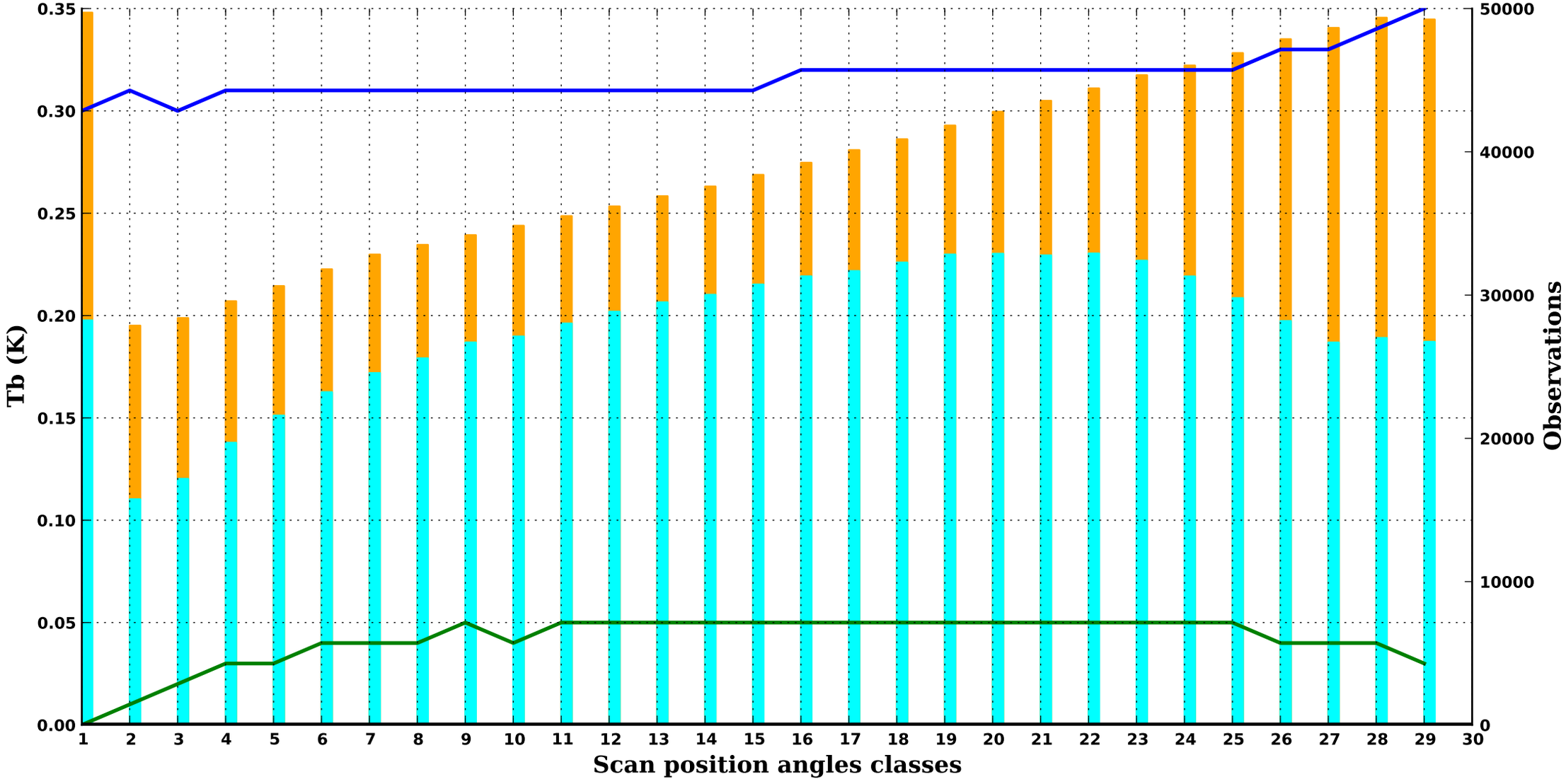
METOP C *Period : 202511*

/sea ice **IASI 38** **15.285 micro-m, 69 hPa**



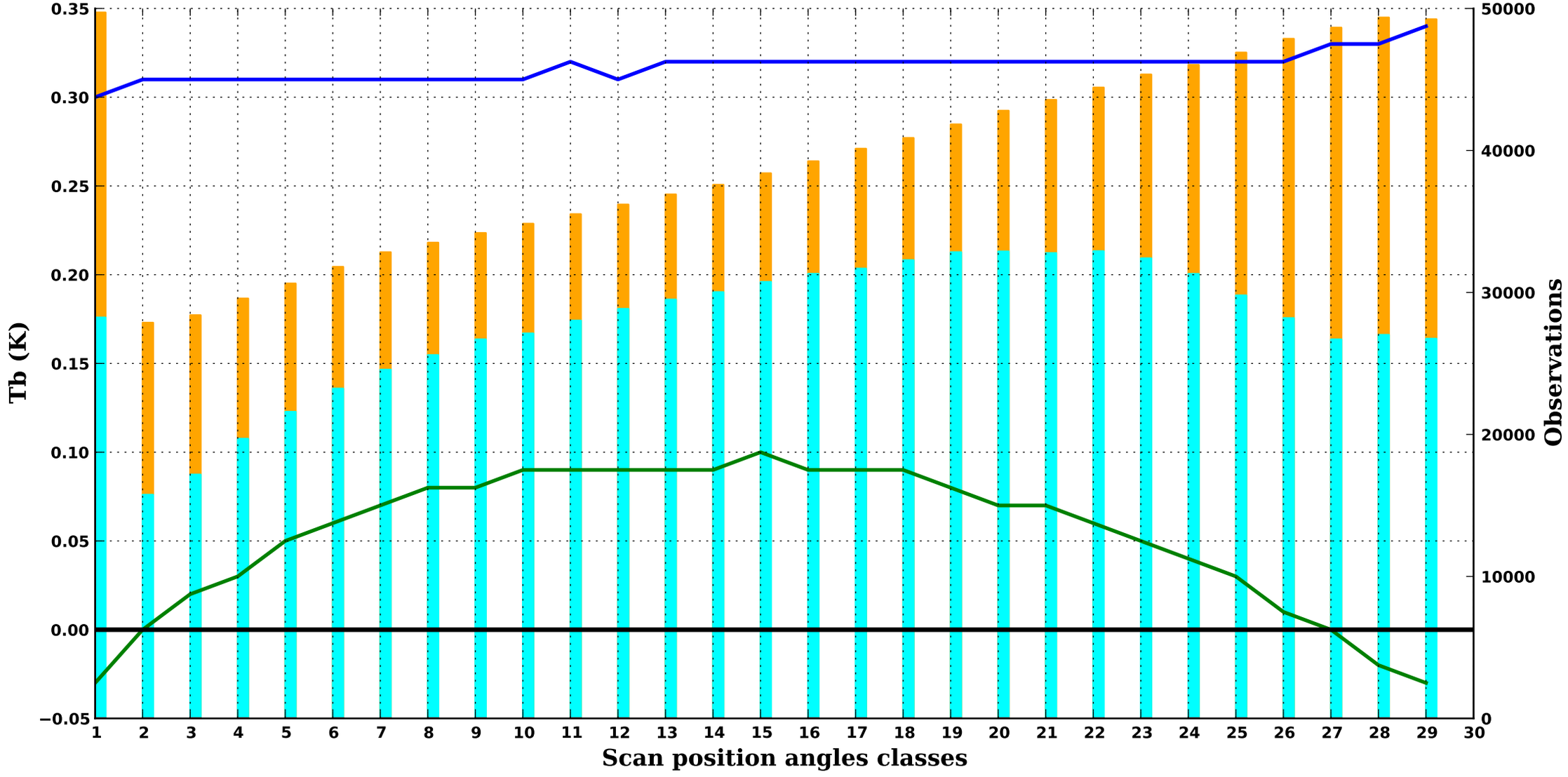
METOP C *Period : 202511*

/sea ice **IASI 49** **15.221 micro-m, 45 hPa**



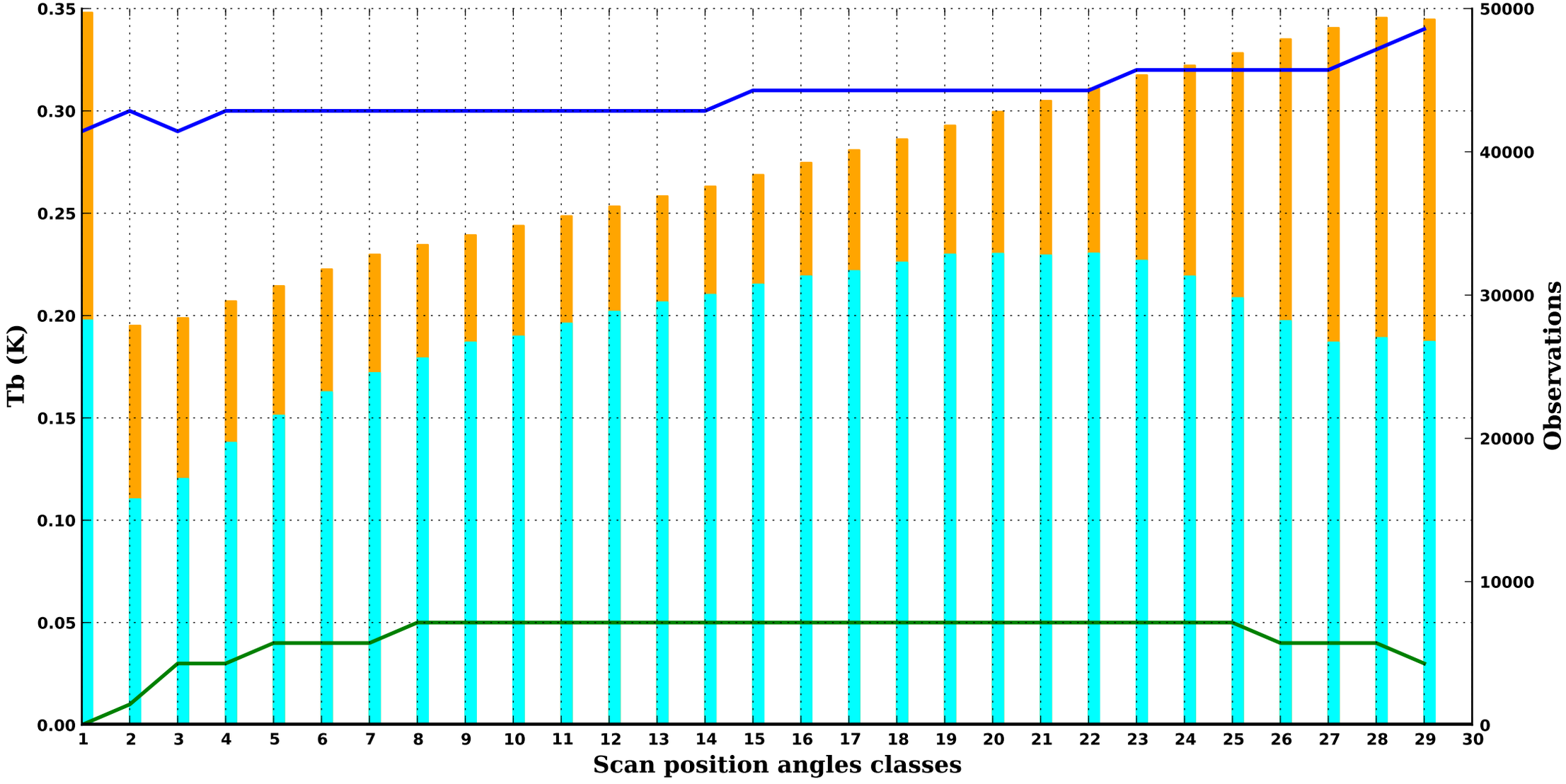
METOP C *Period : 202511*

/sea ice **IASI 51** **15.209 micro-m, 69 hPa**



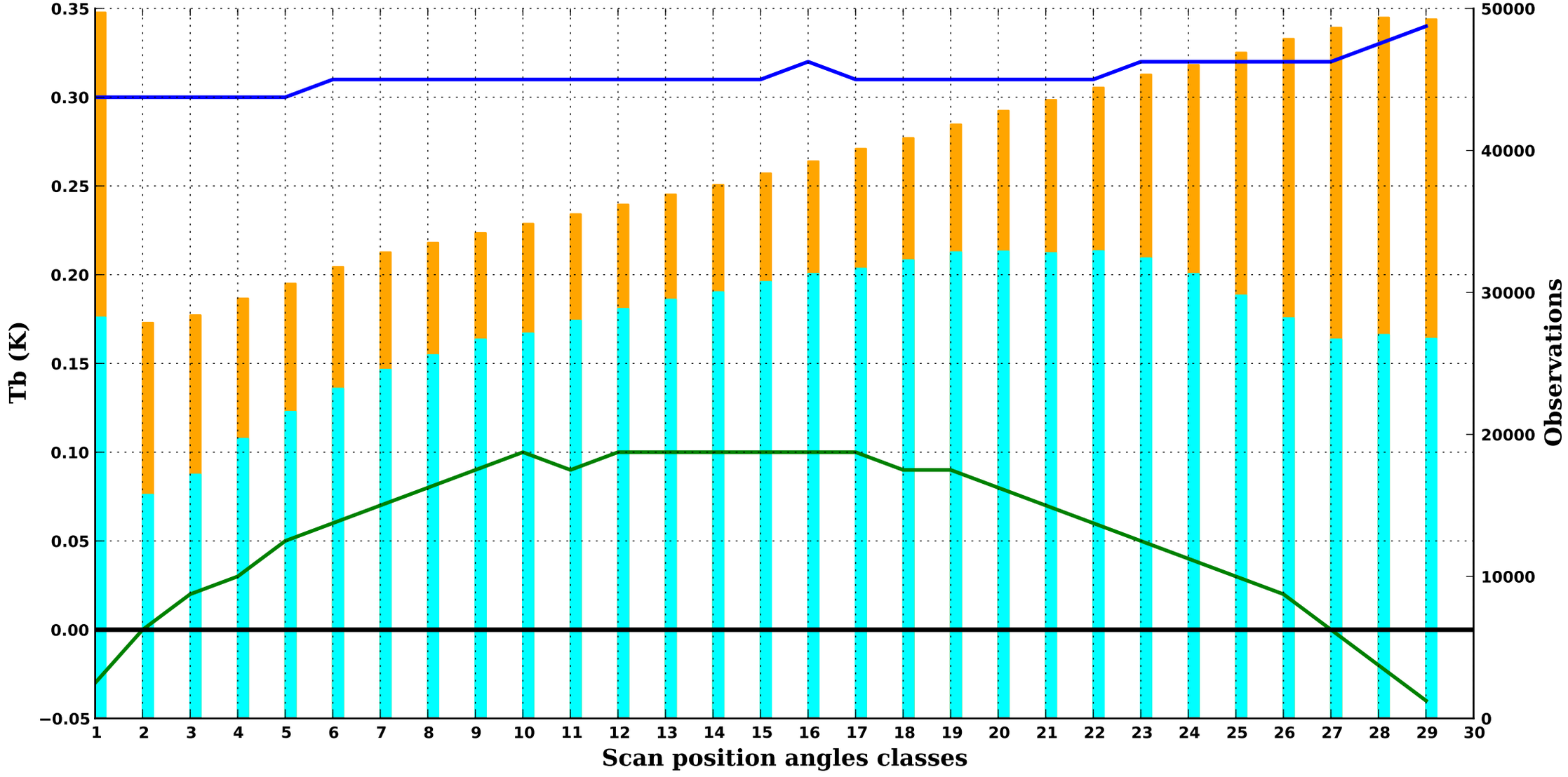
METOP C *Period : 202511*

/sea ice **IASI 55** **15.186 micro-m, 45 hPa**



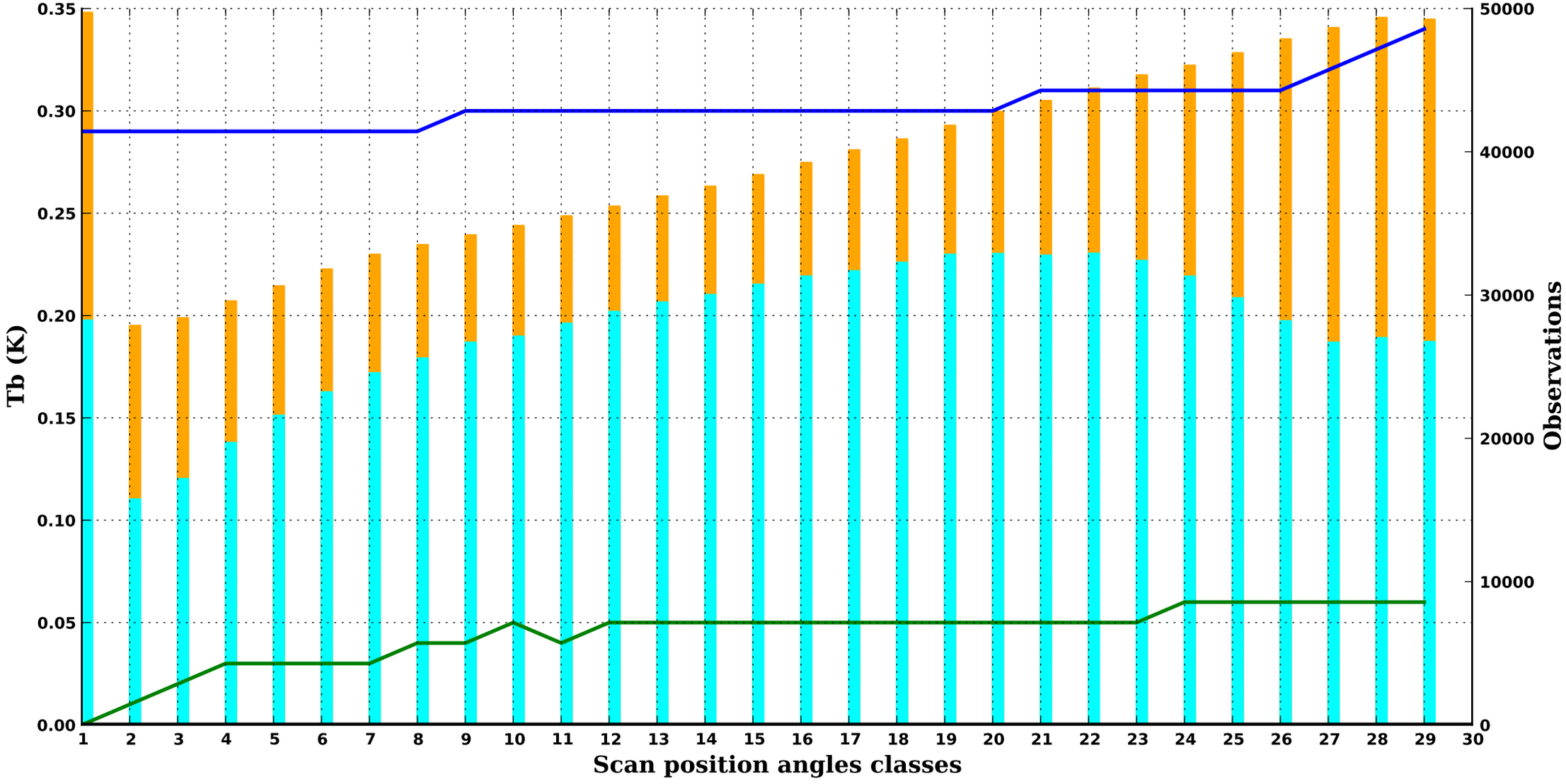
METOP C *Period : 202511*

/sea ice **IASI 57** **15.175 micro-m, 69 hPa**



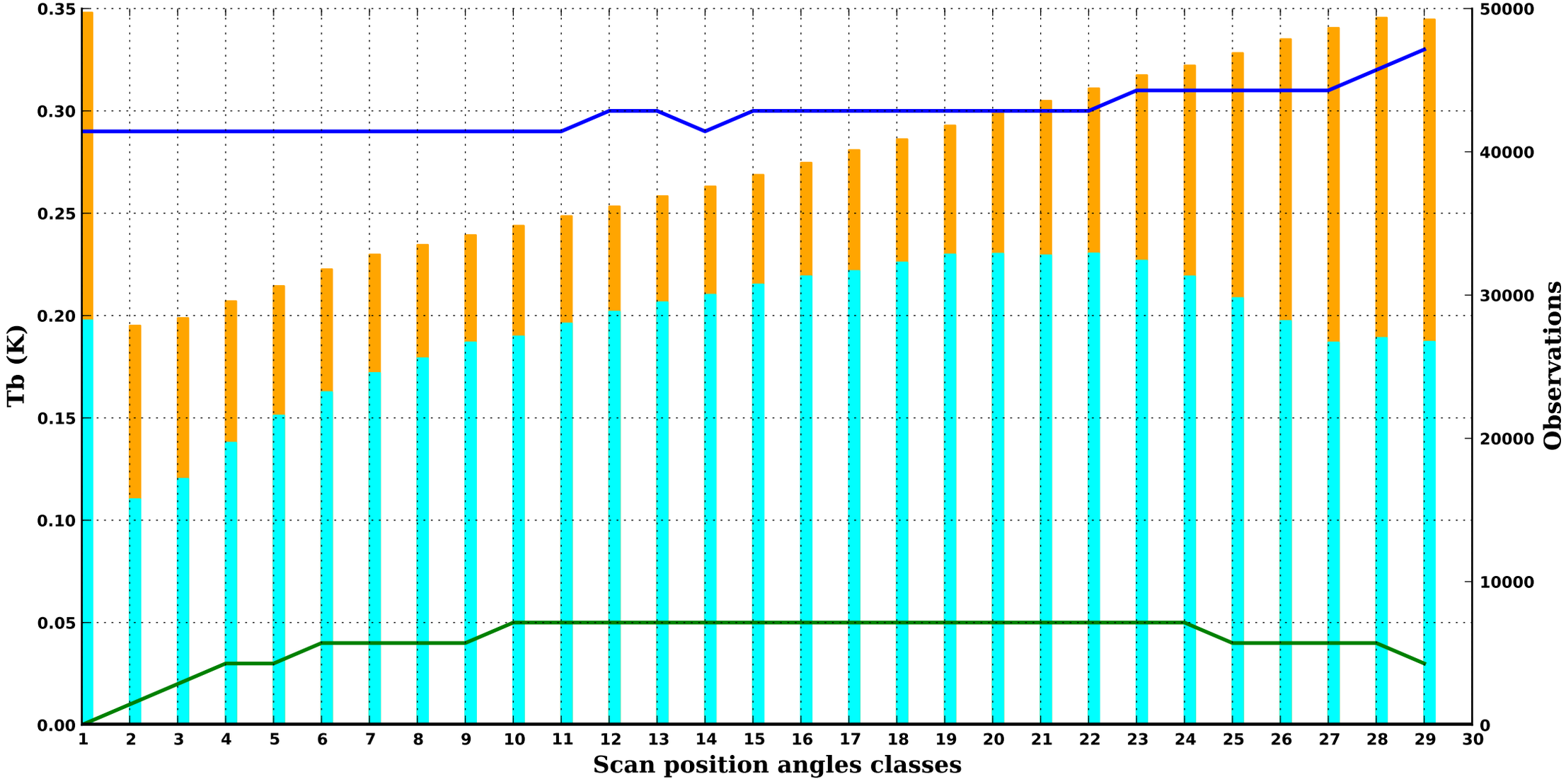
METOP C *Period : 202511*

/sea ice **IASI 59** **15.163 micro-m, 27 hPa**



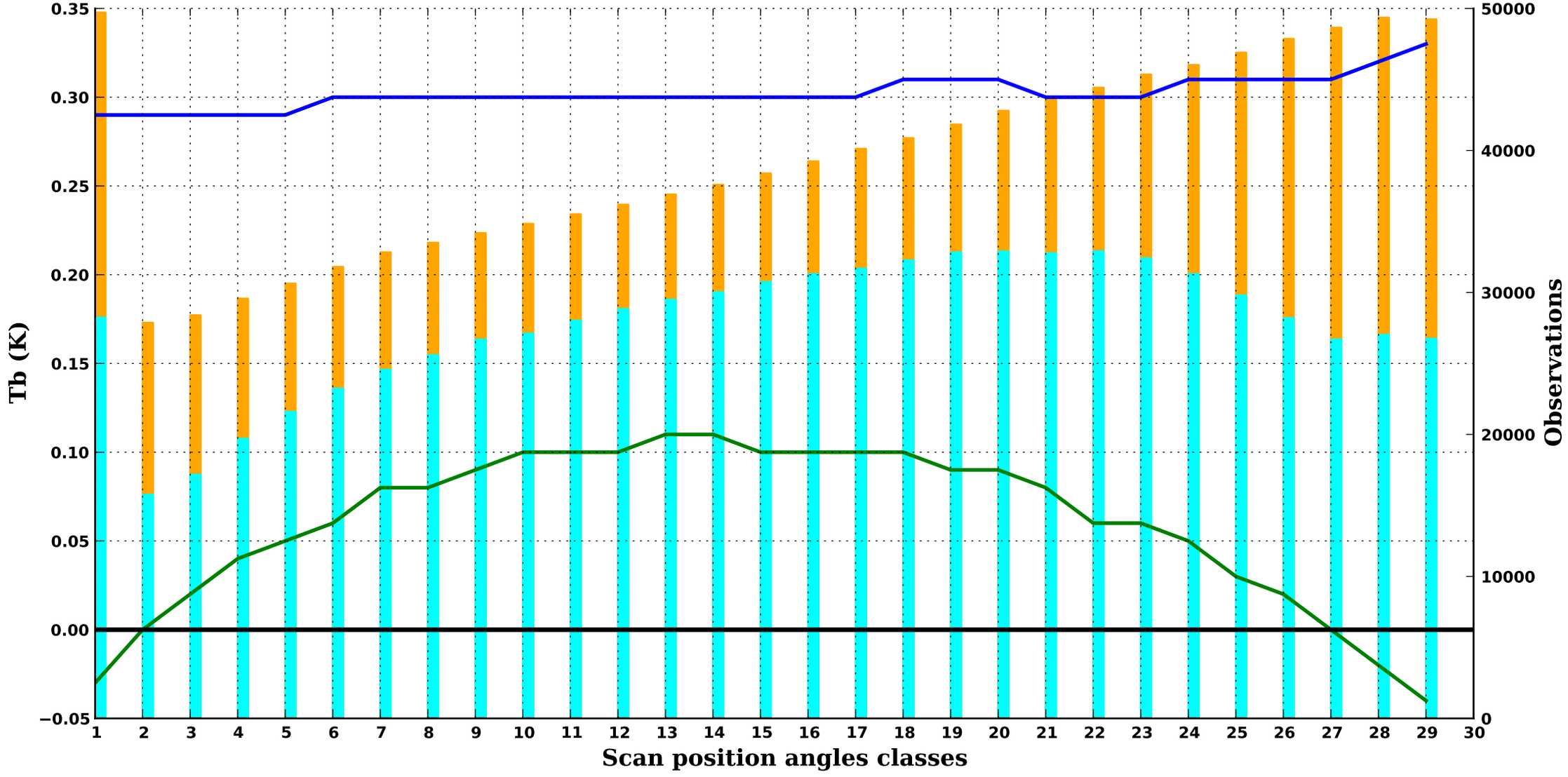
METOP C *Period : 202511*

/sea ice **IASI 61** **15.152 micro-m, 45 hPa**



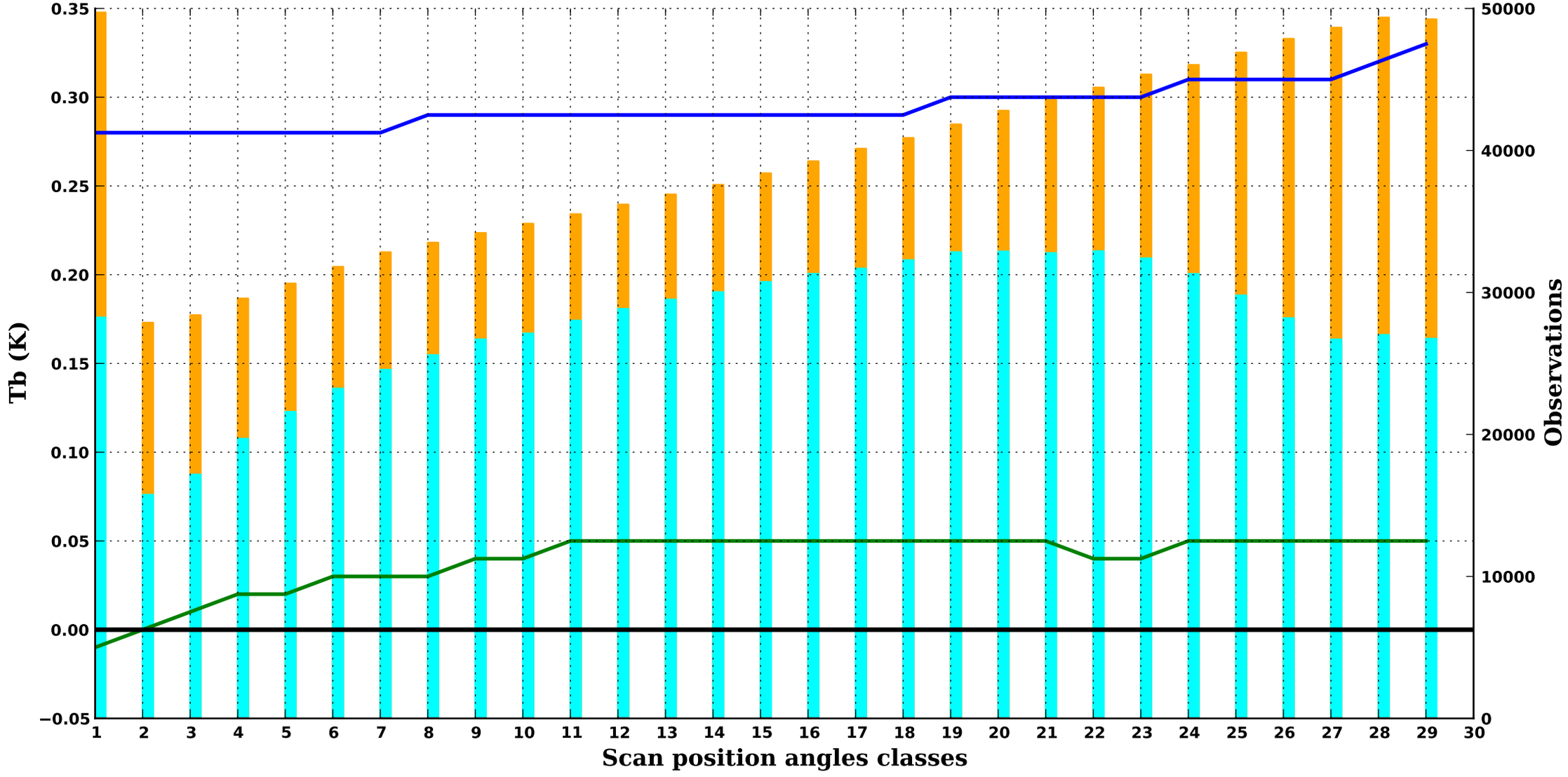
METOP C *Period : 202511*

/sea ice **IASI 63** **15.140 micro-m, 69 hPa**



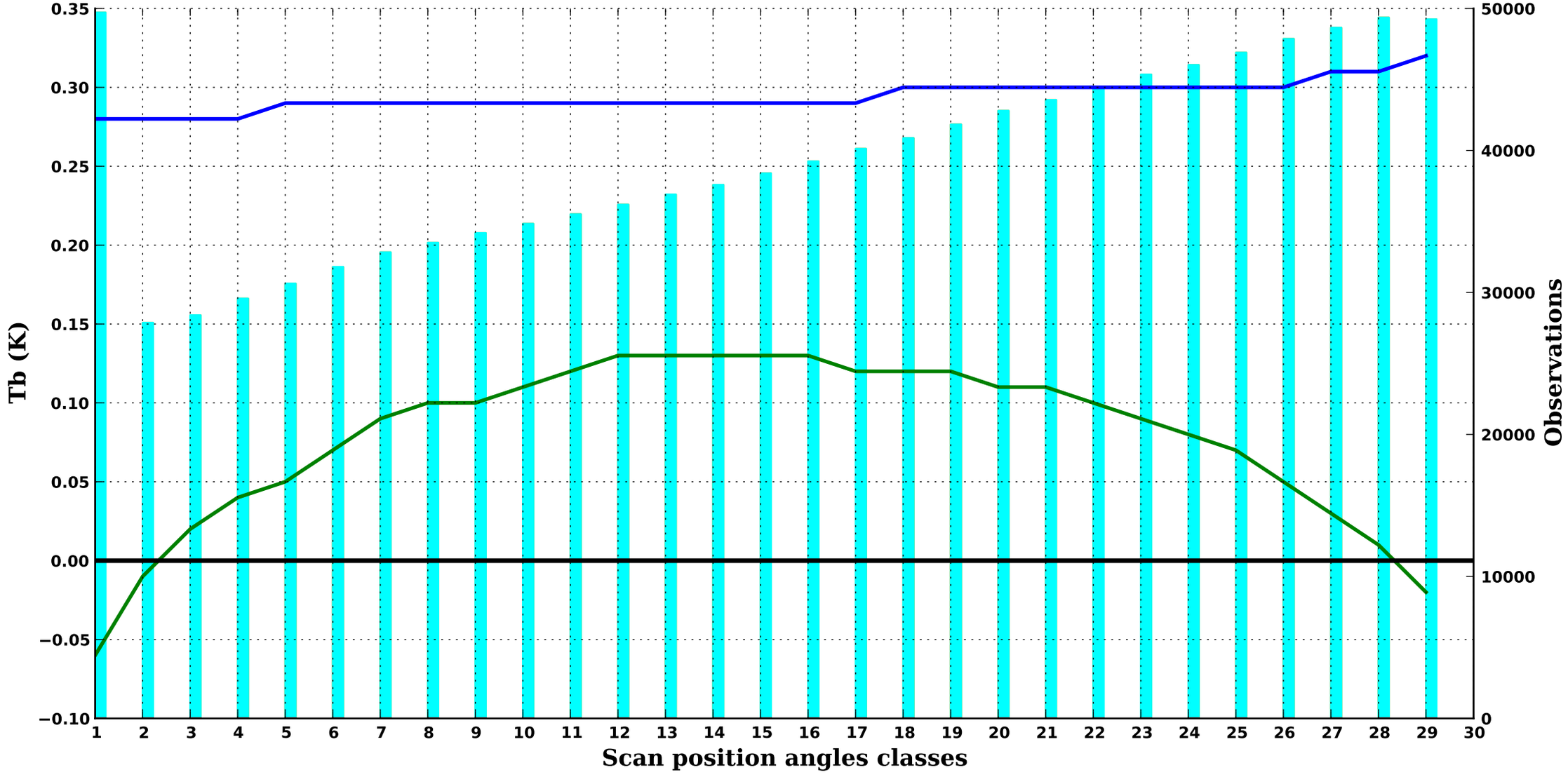
METOP C *Period : 202511*

/sea ice **IASI 66** **15.123 micro-m, 27 hPa**



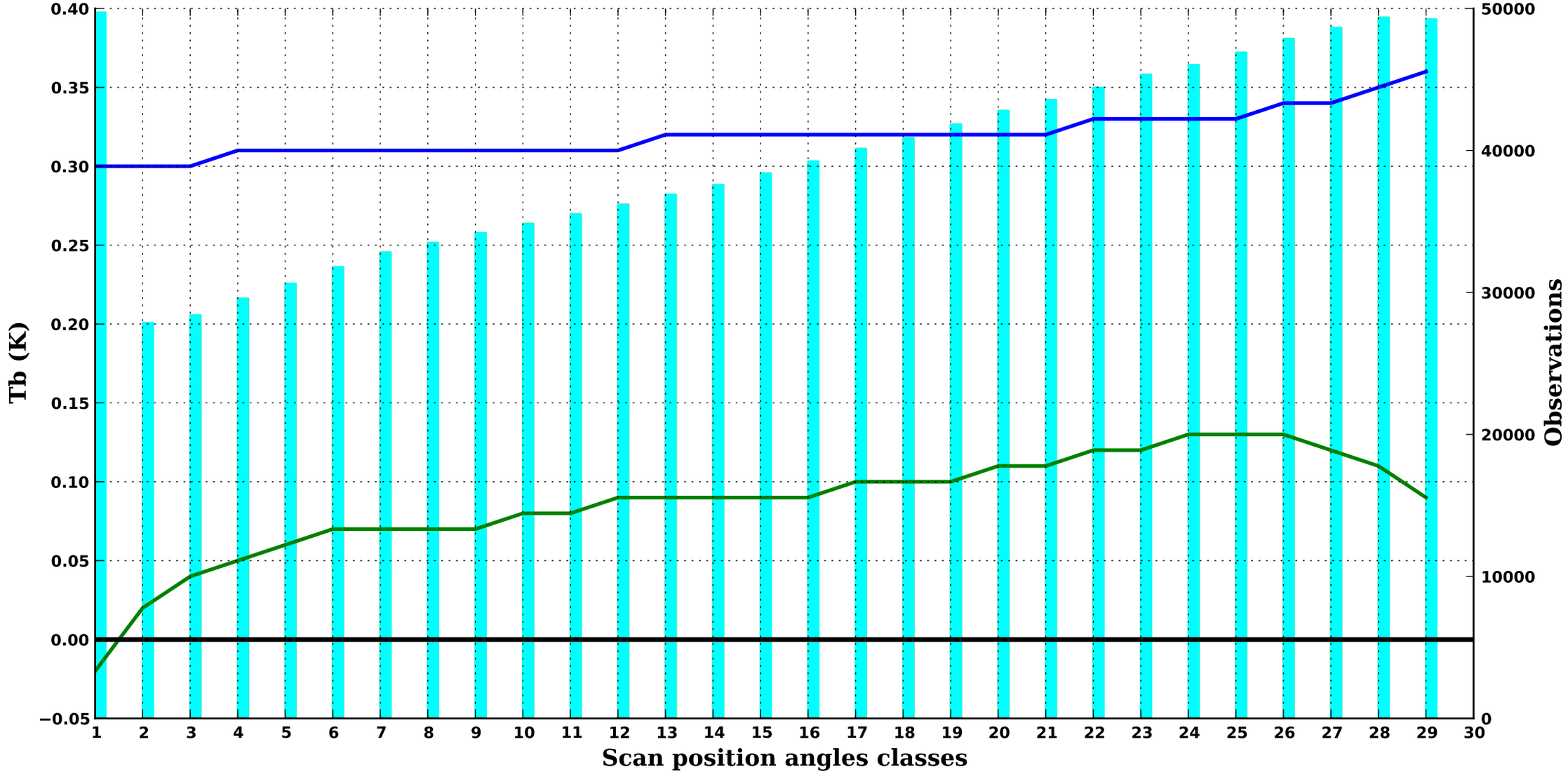
METOP C *Period : 202511*

/sea ice **IASI 70** **15.100 micro-m, 69 hPa**



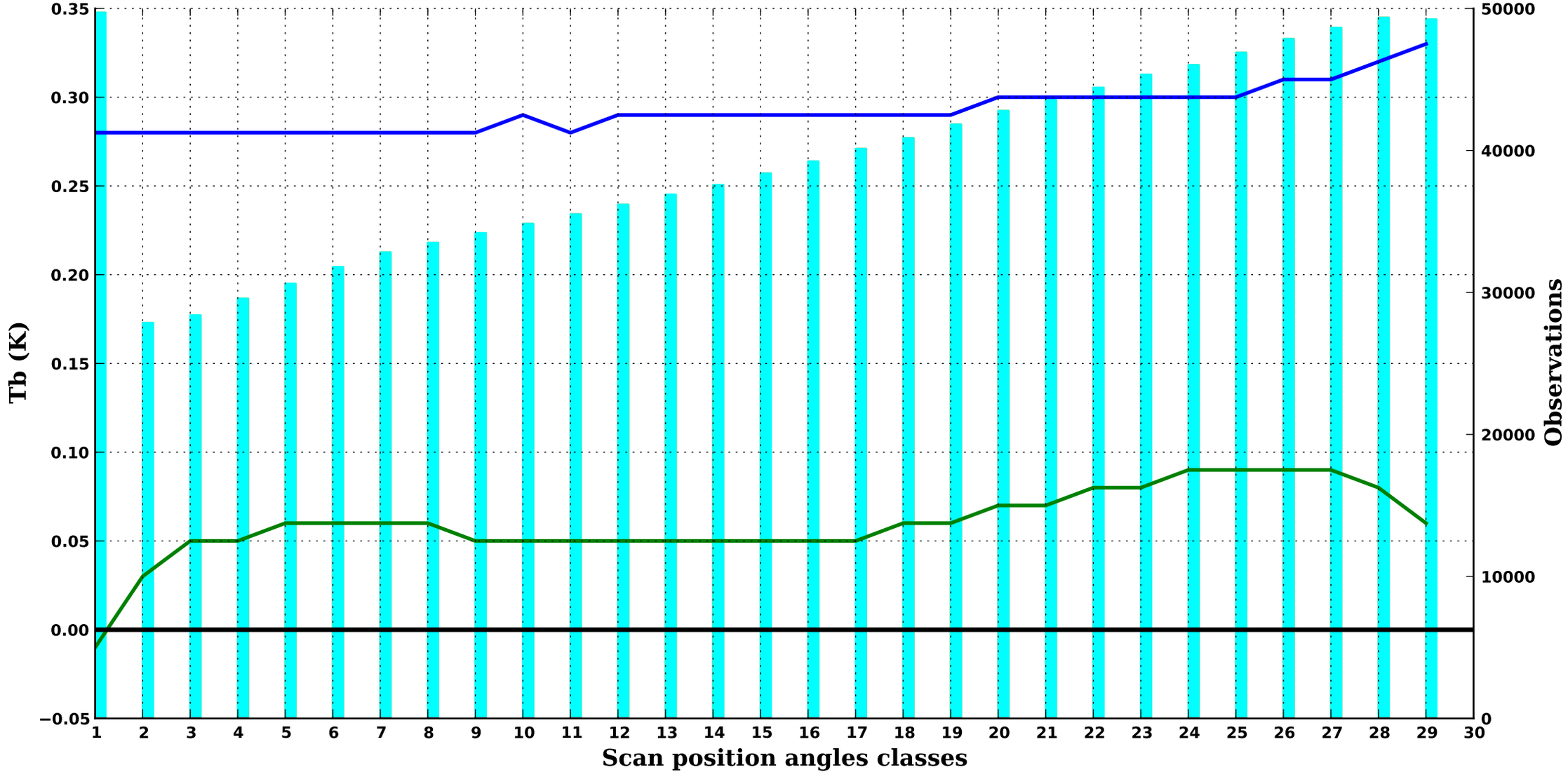
METOP C *Period : 202511*

/sea ice **IASI 72** **15.089 micro-m, 14 hPa**



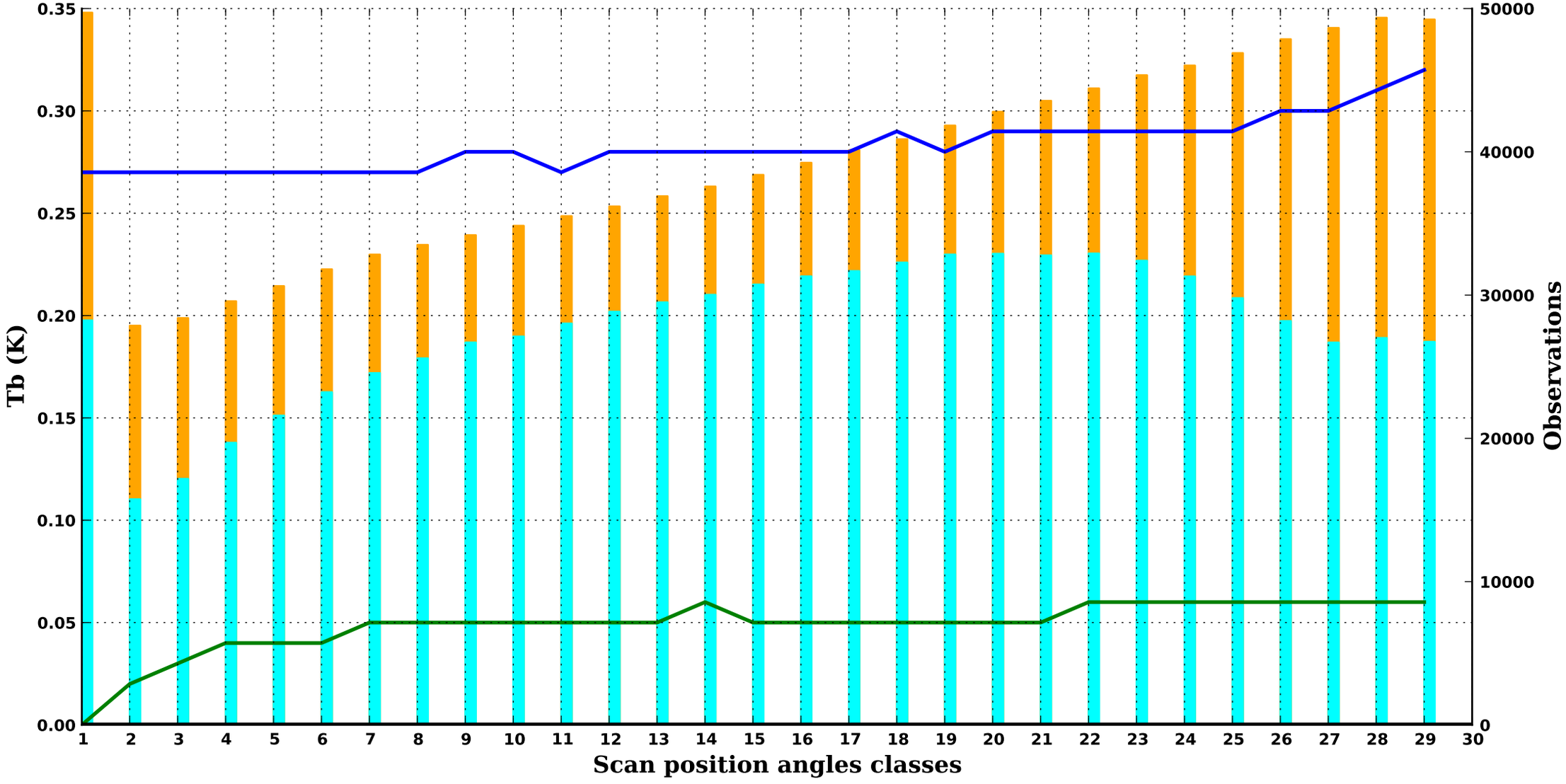
METOP C *Period : 202511*

/sea ice **IASI 74** **15.077 micro-m, 35 hPa**



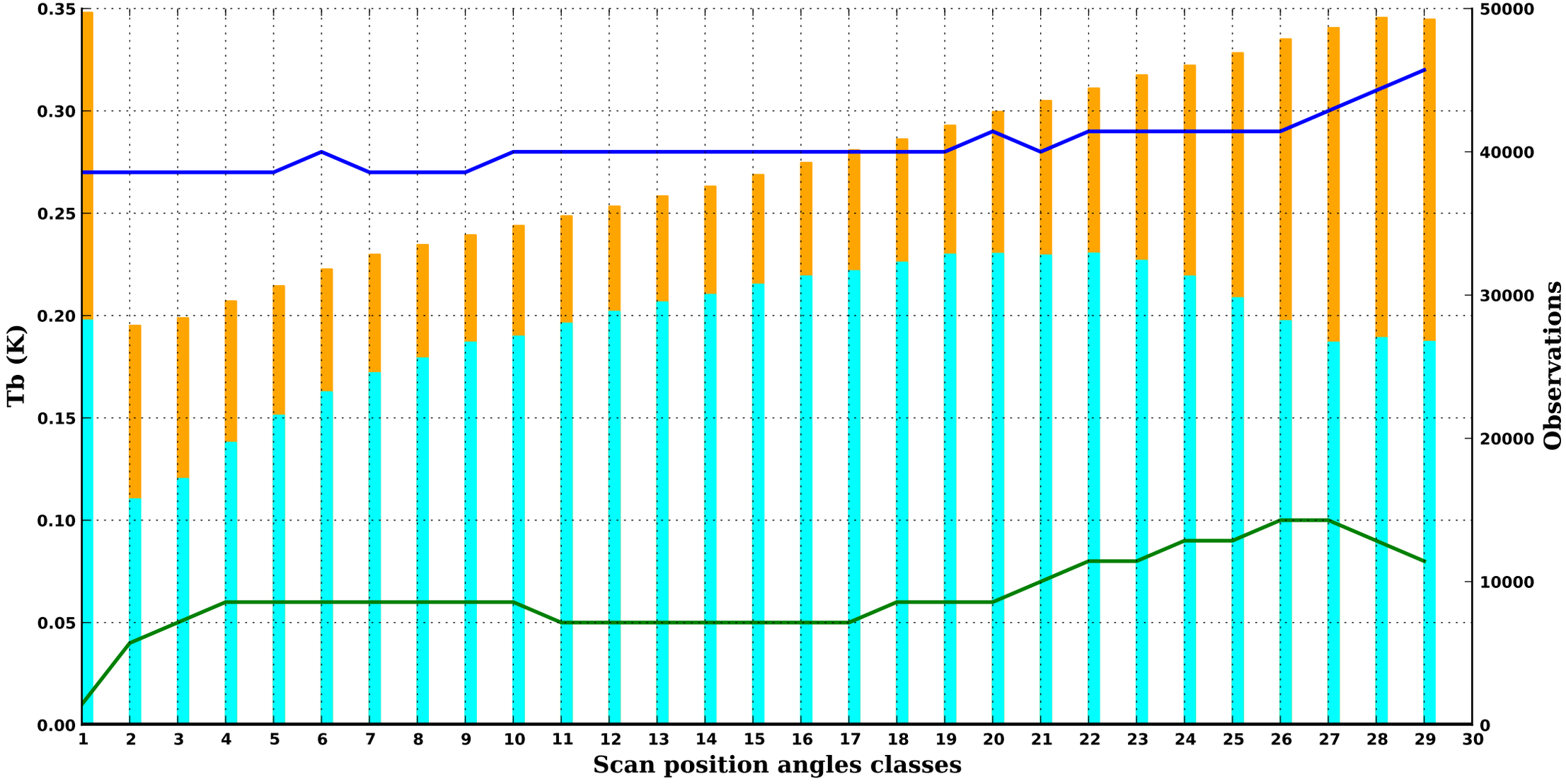
METOP C *Period : 202511*

/sea ice **IASI 79** **15.049 micro-m, 35 hPa**



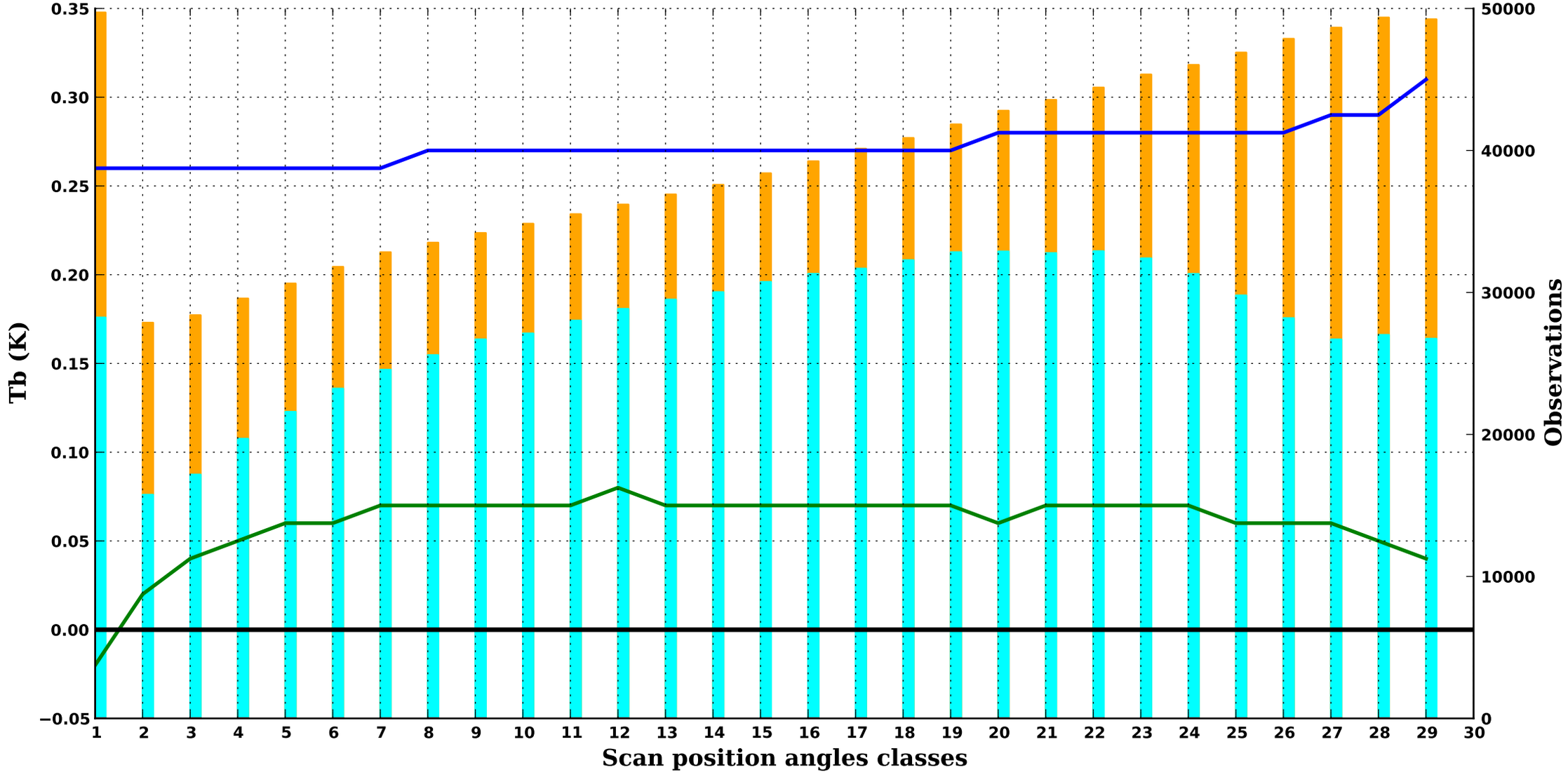
METOP C *Period : 202511*

/sea ice **IASI 81** **15.038 micro-m, 35 hPa**



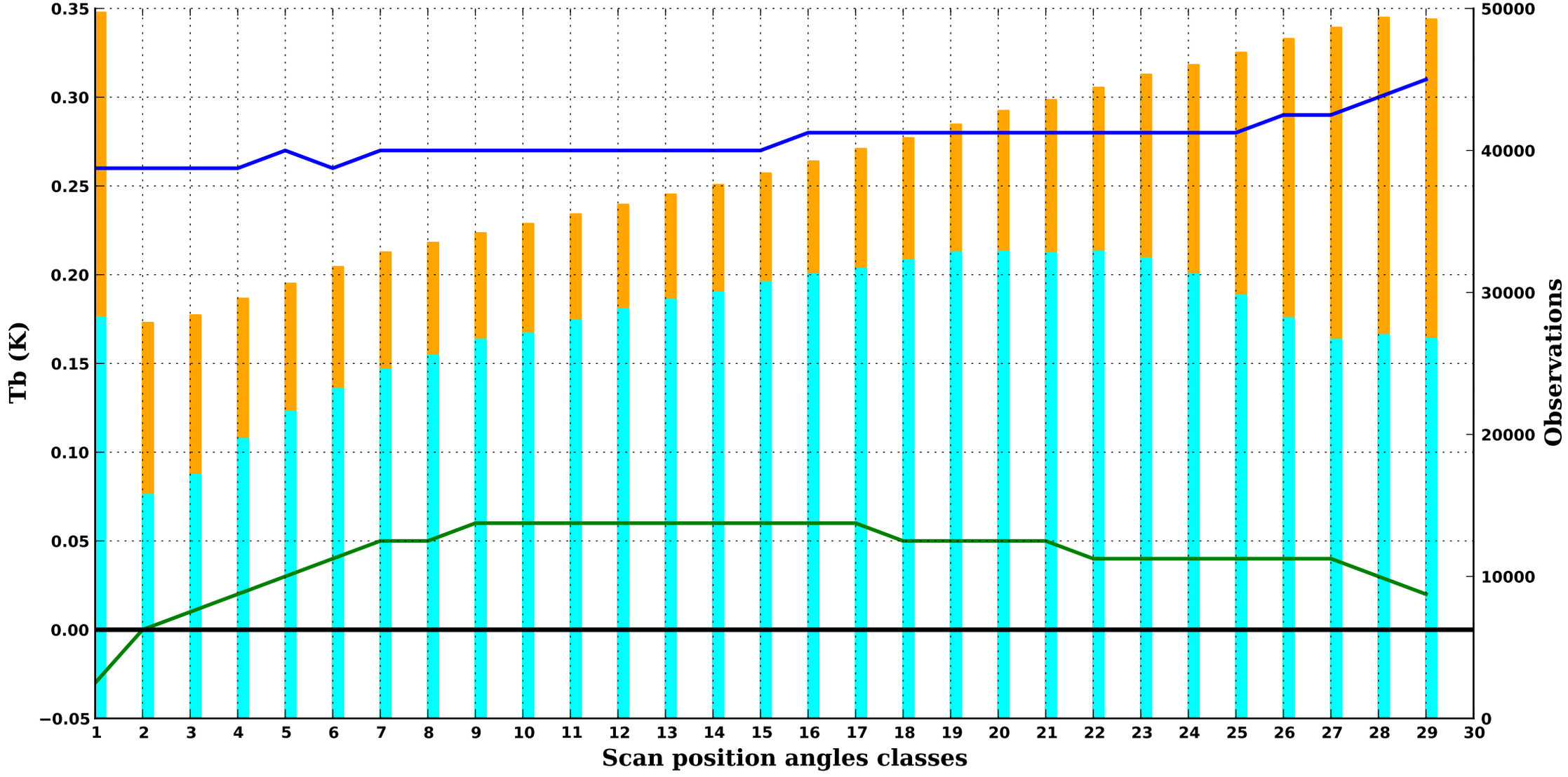
METOP C *Period : 202511*

/sea ice **IASI 83** **15.026 micro-m, 45 hPa**



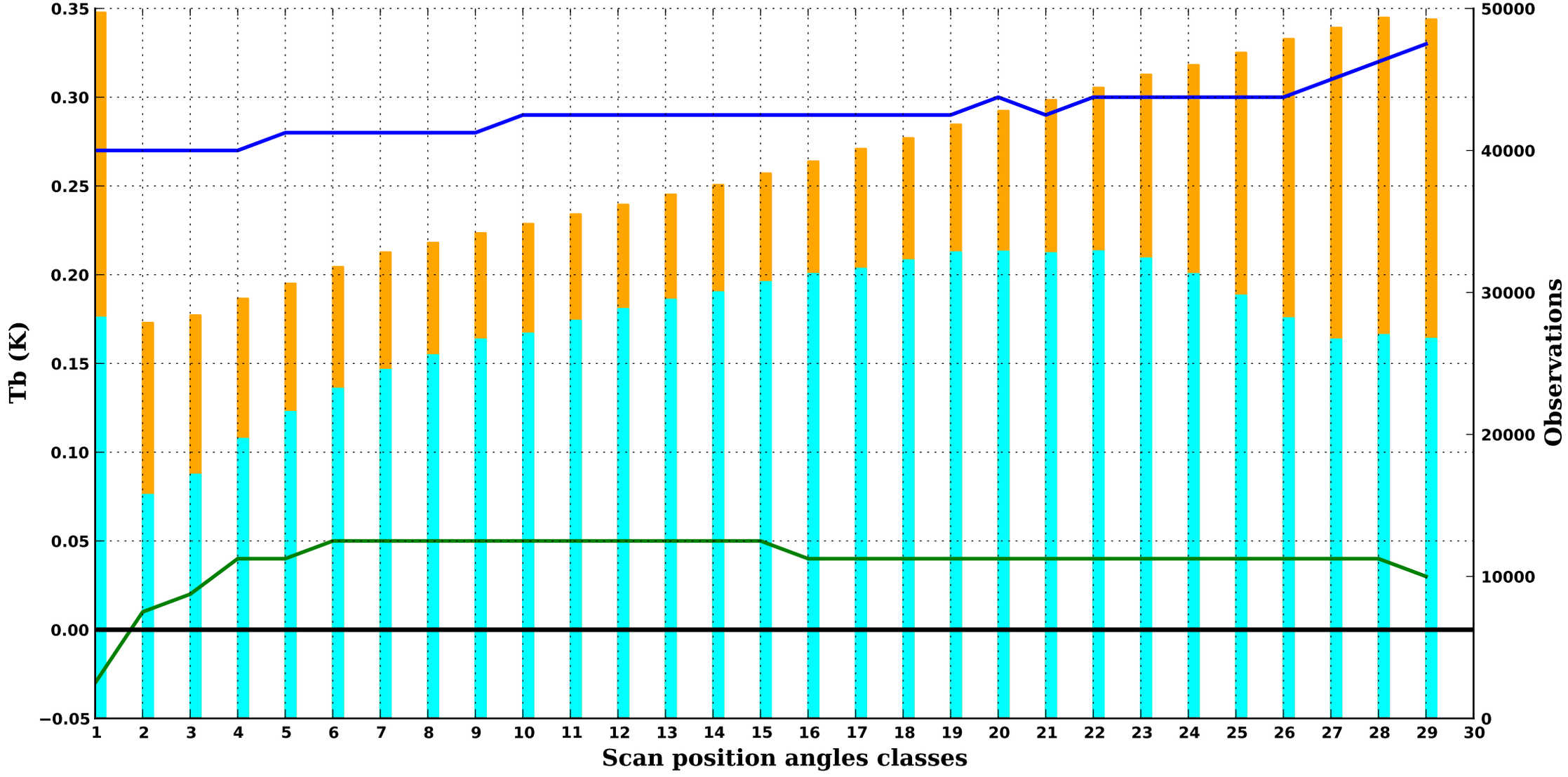
METOP C *Period : 202511*

/sea ice **IASI 85** **15.015 micro-m, 45 hPa**



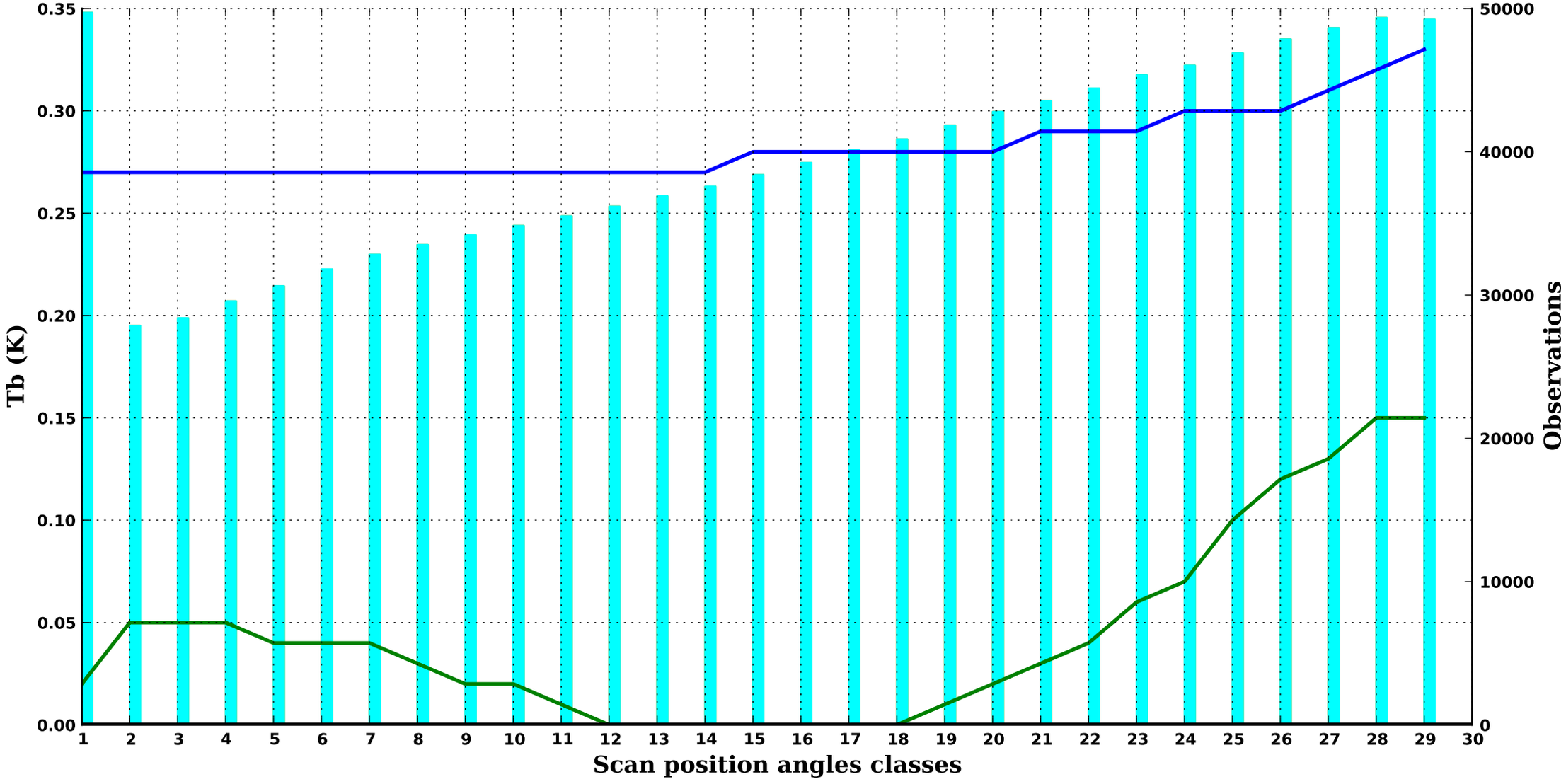
METOP C *Period : 202511*

/sea ice **IASI 87** **15.004 micro-m, 45 hPa**



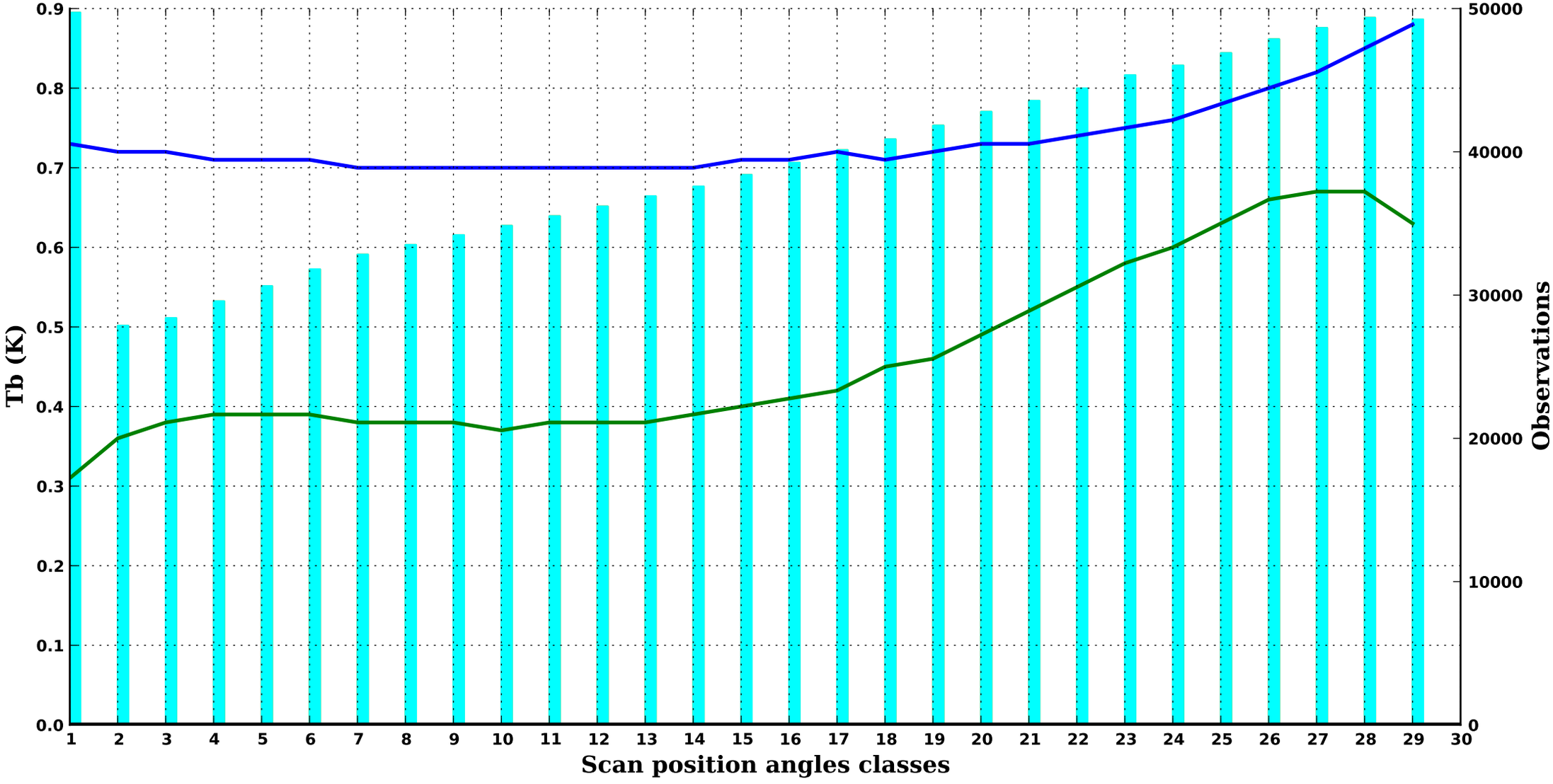
METOP C *Period : 202511*

/sea ice **IASI 89** **14.993 micro-m, 27 hPa**



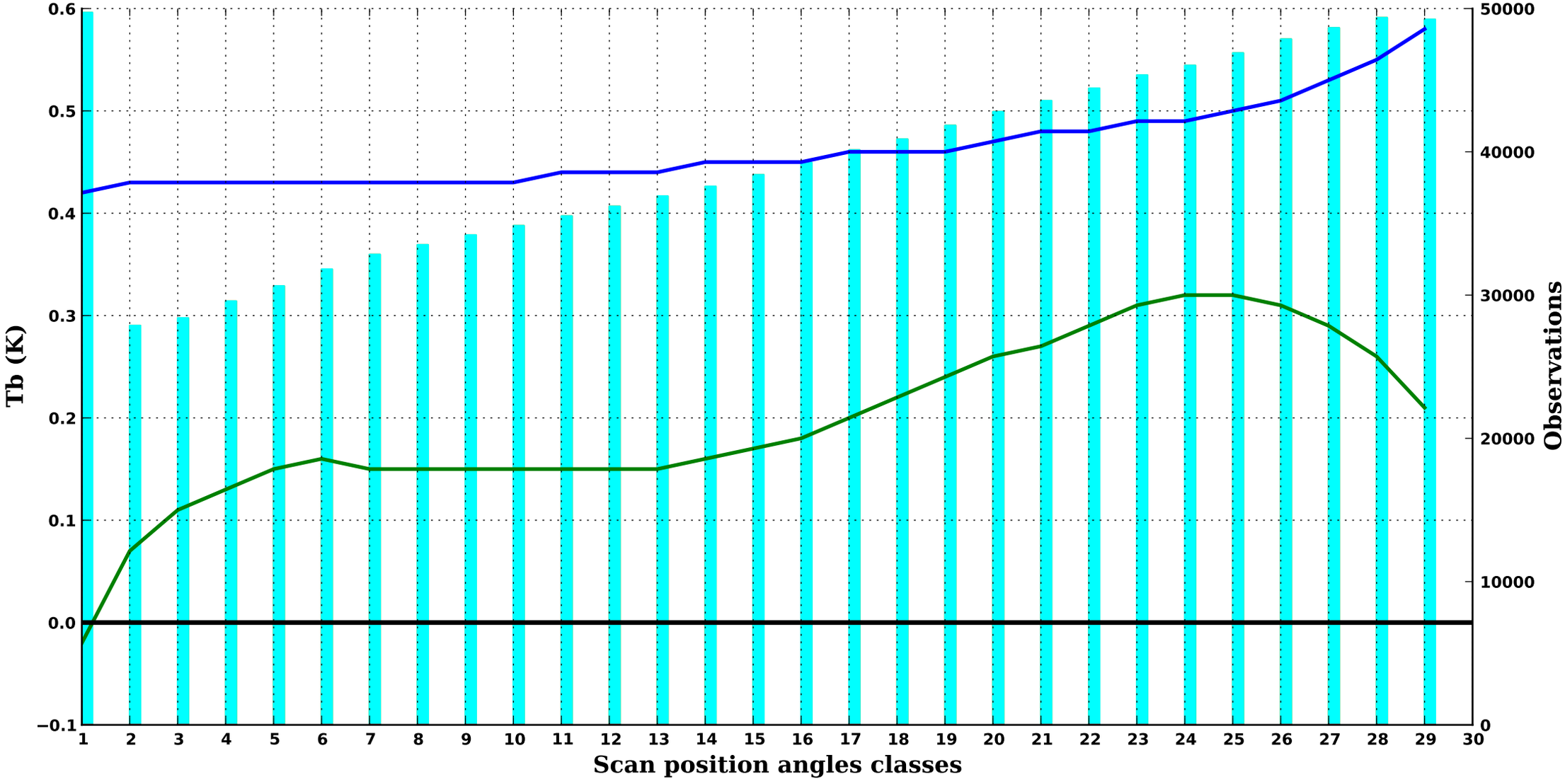
METOP C *Period : 202511*

/sea ice **IASI 92** **14.976 micro-m, 2 hPa**



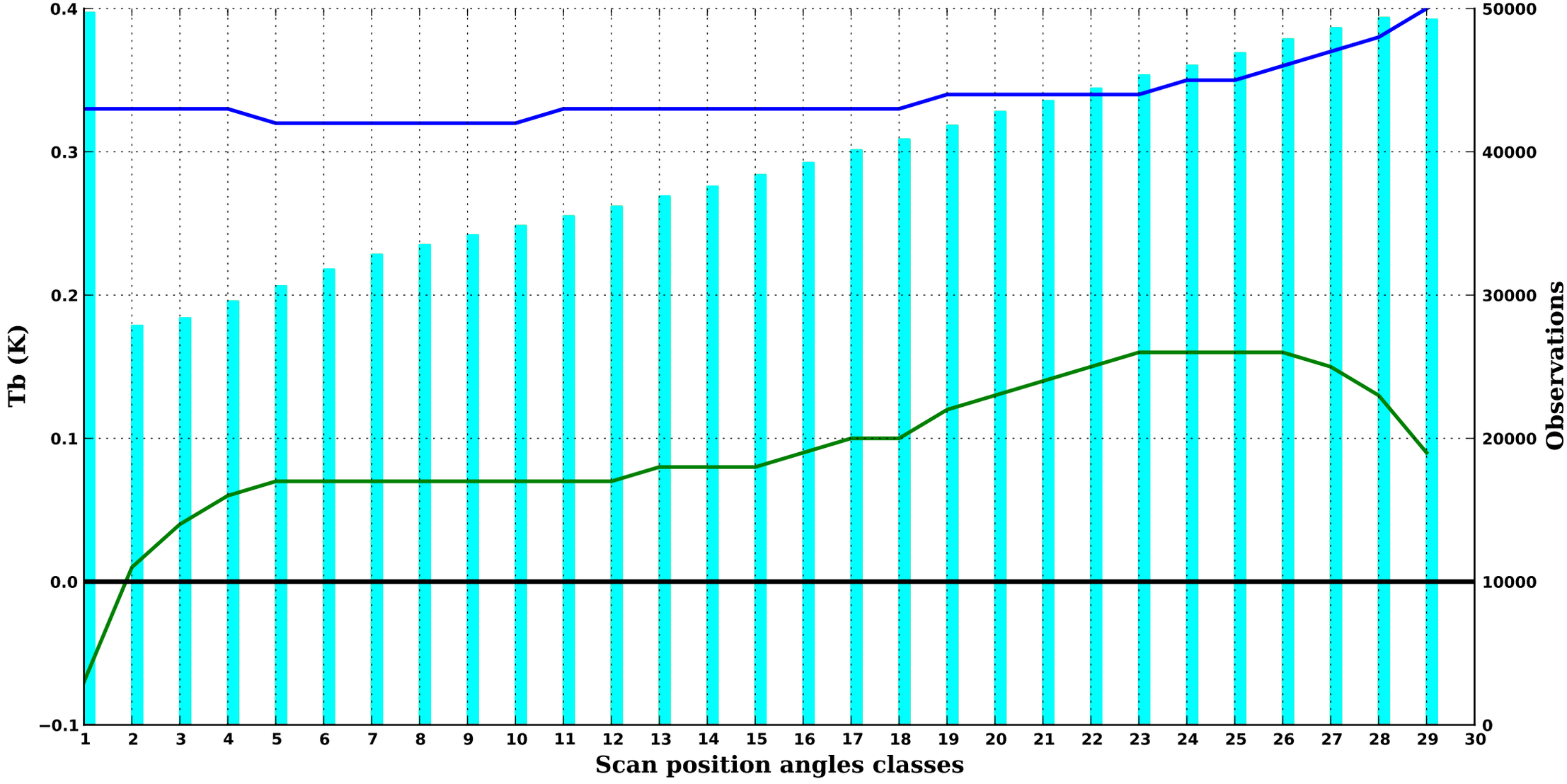
METOP C *Period : 202511*

/sea ice **IASI 95** **14.959 micro-m, 4 hPa**



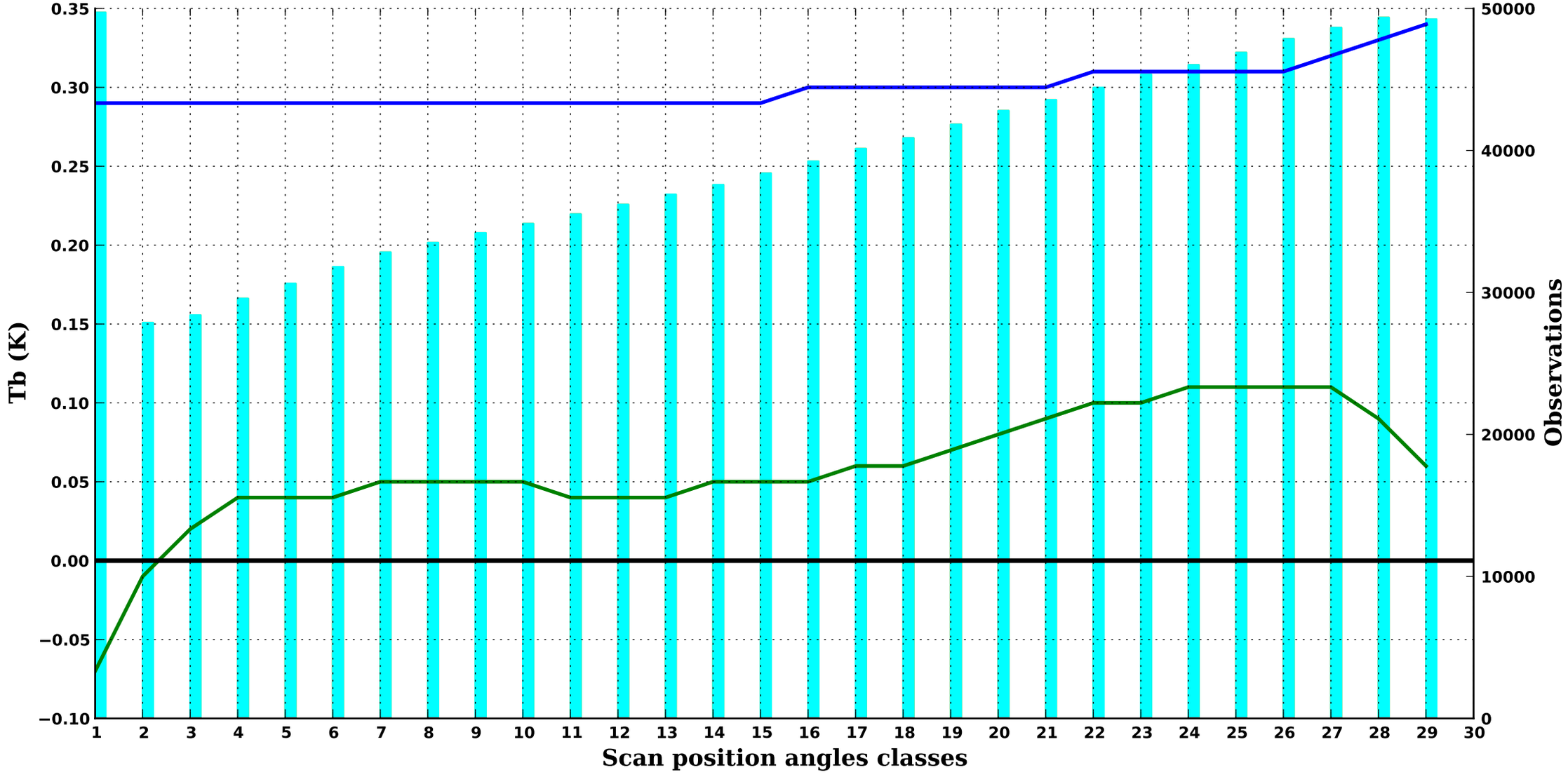
METOP C *Period : 202511*

/sea ice **IASI 97** **14.948 micro-m, 14 hPa**



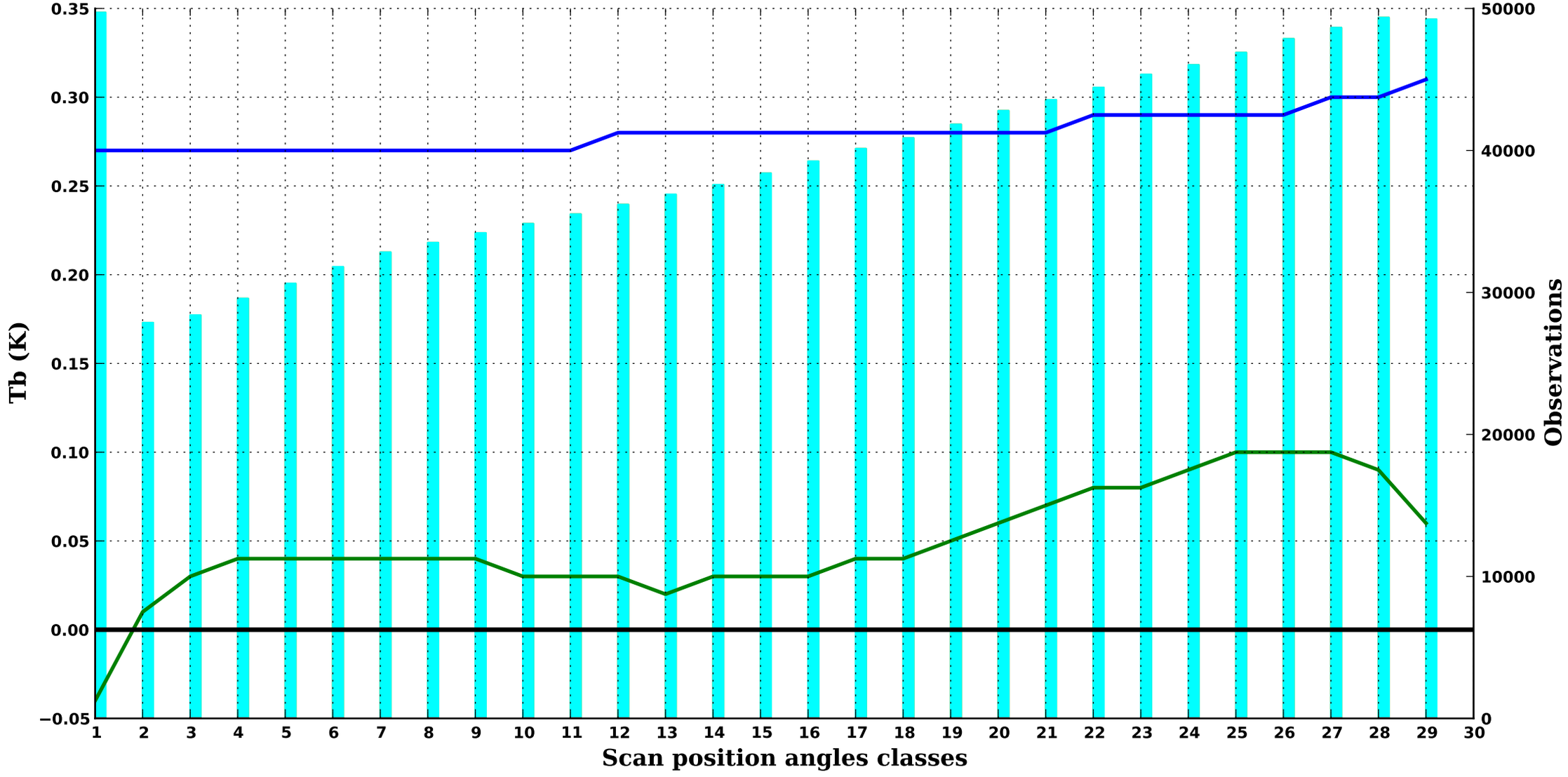
METOP C *Period : 202511*

/sea ice **IASI 99** **14.937 micro-m, 14 hPa**



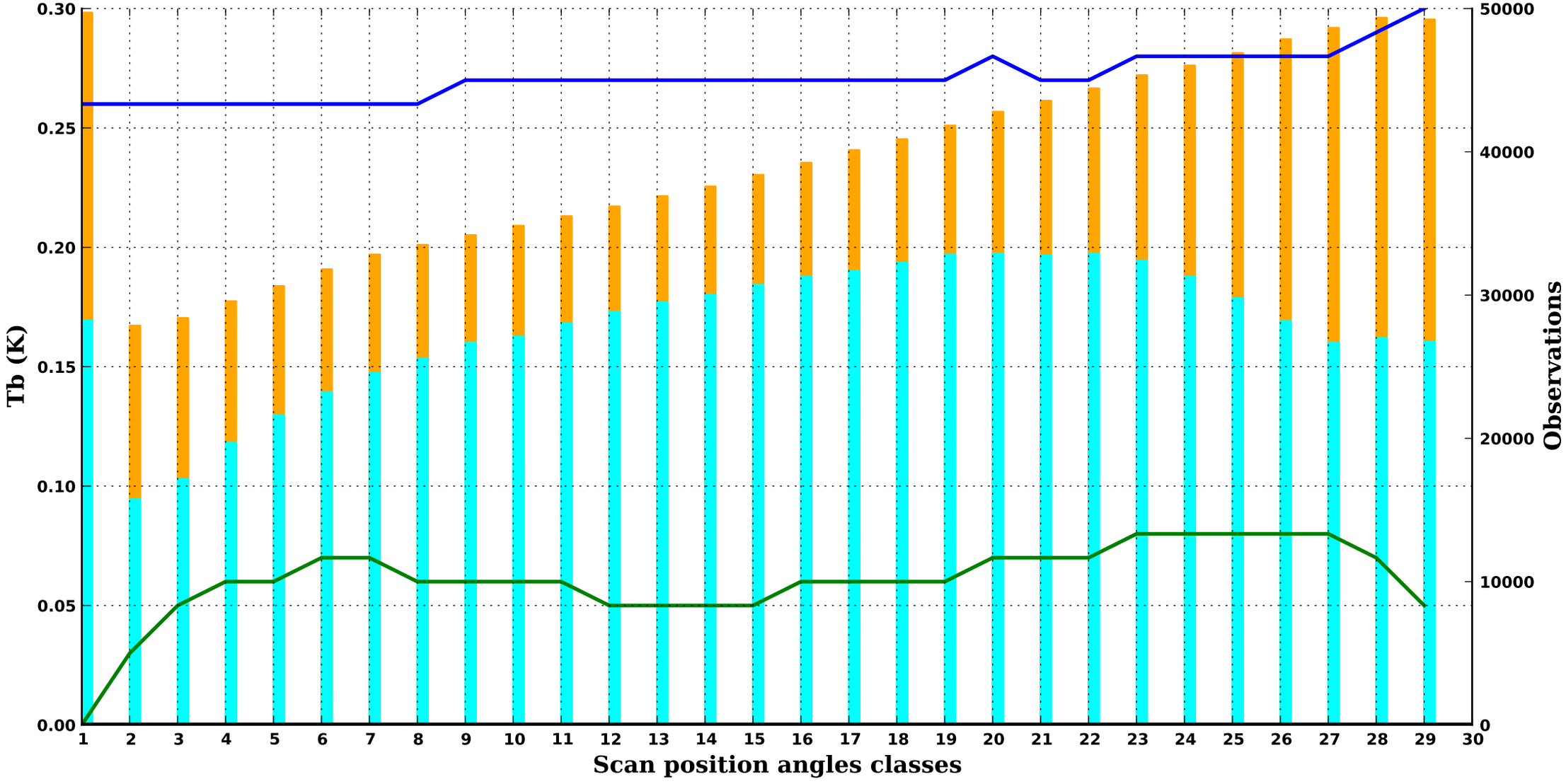
METOP C *Period : 202511*

/sea ice **IASI 101** **14.925 micro-m, 27 hPa**



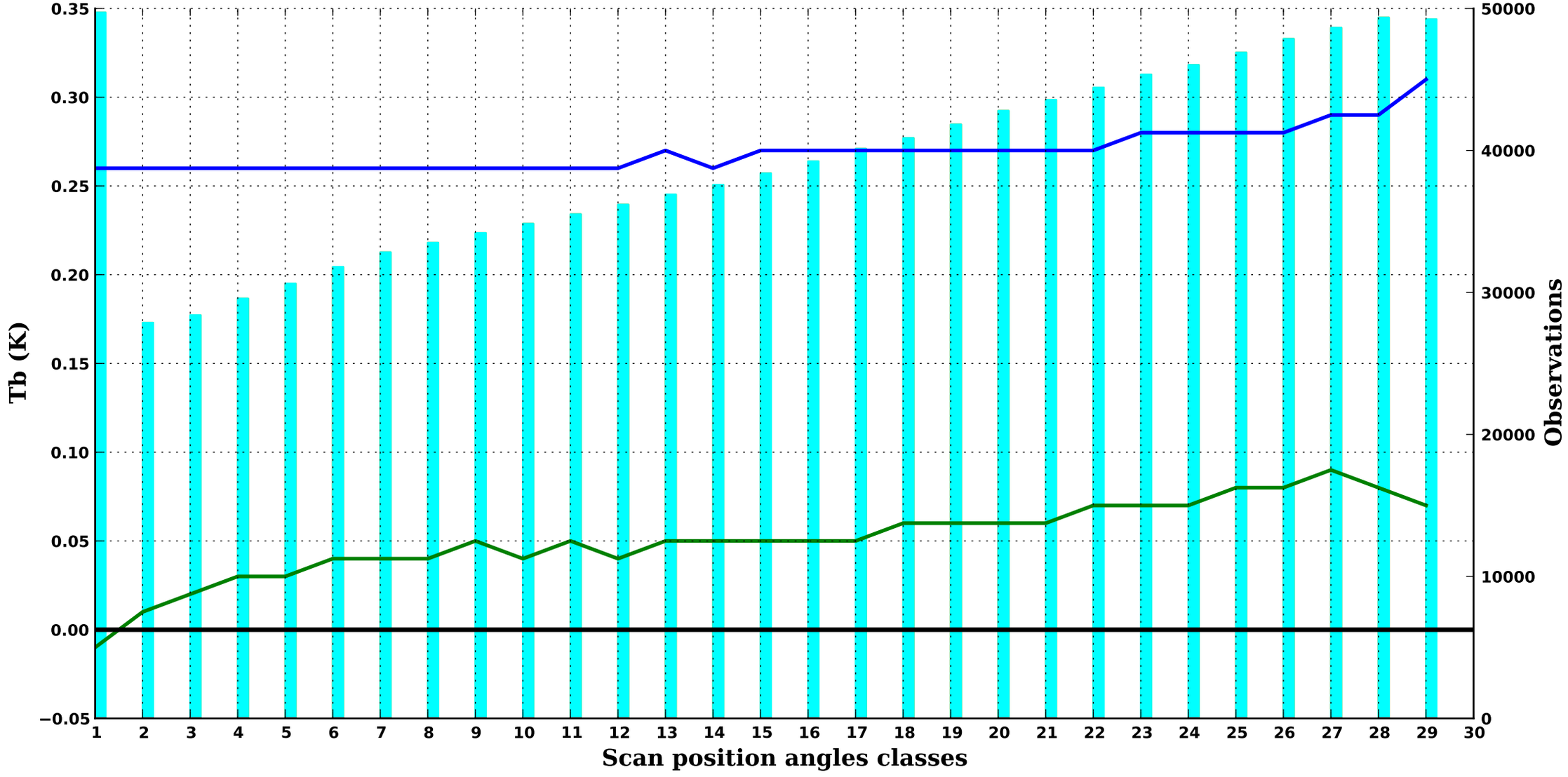
METOP C *Period : 202511*

/sea ice **IASI 104** **14.909 micro-m, 45 hPa**



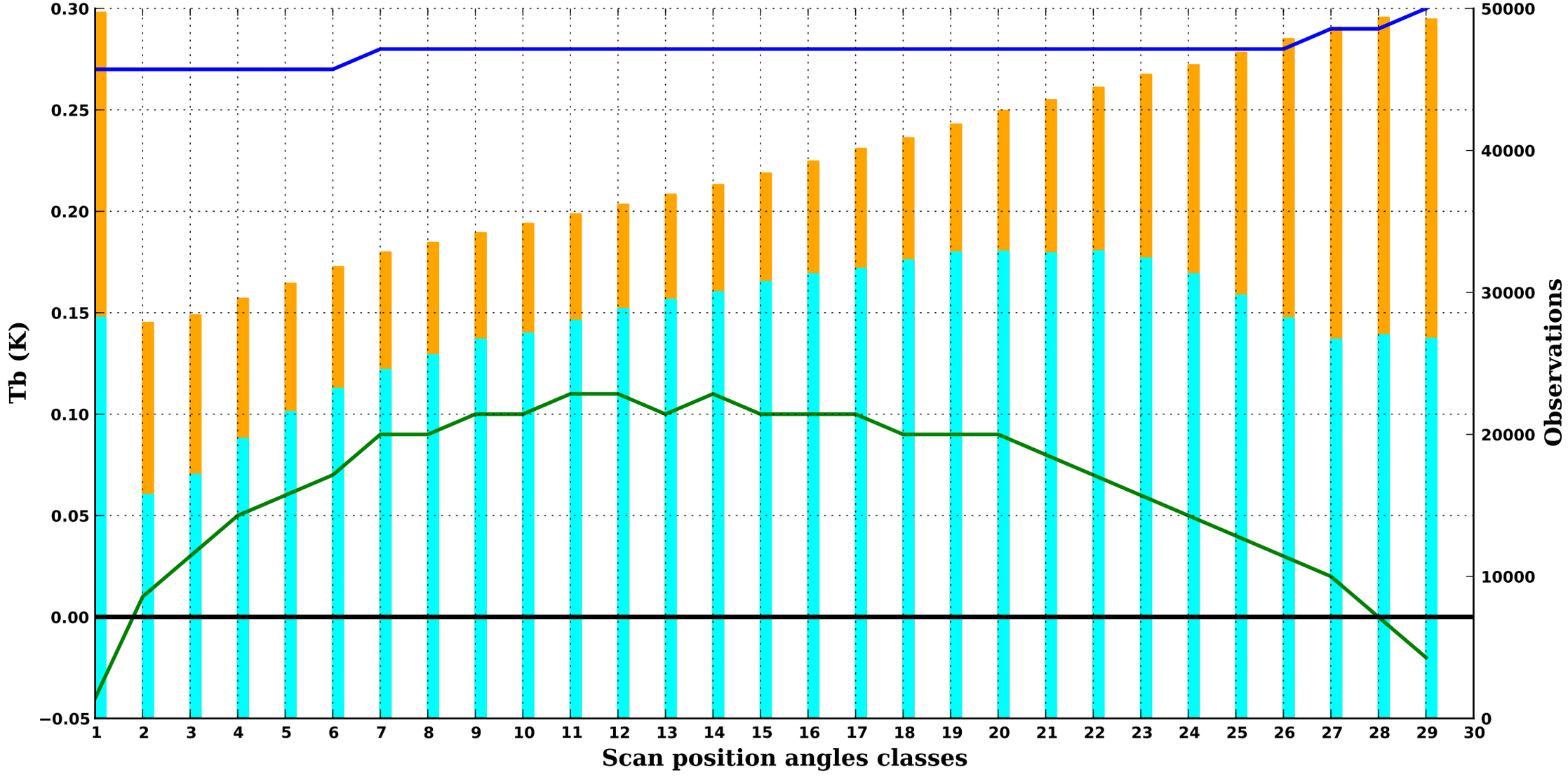
METOP C *Period : 202511*

/sea ice **IASI 106** **14.898 micro-m, 20 hPa**



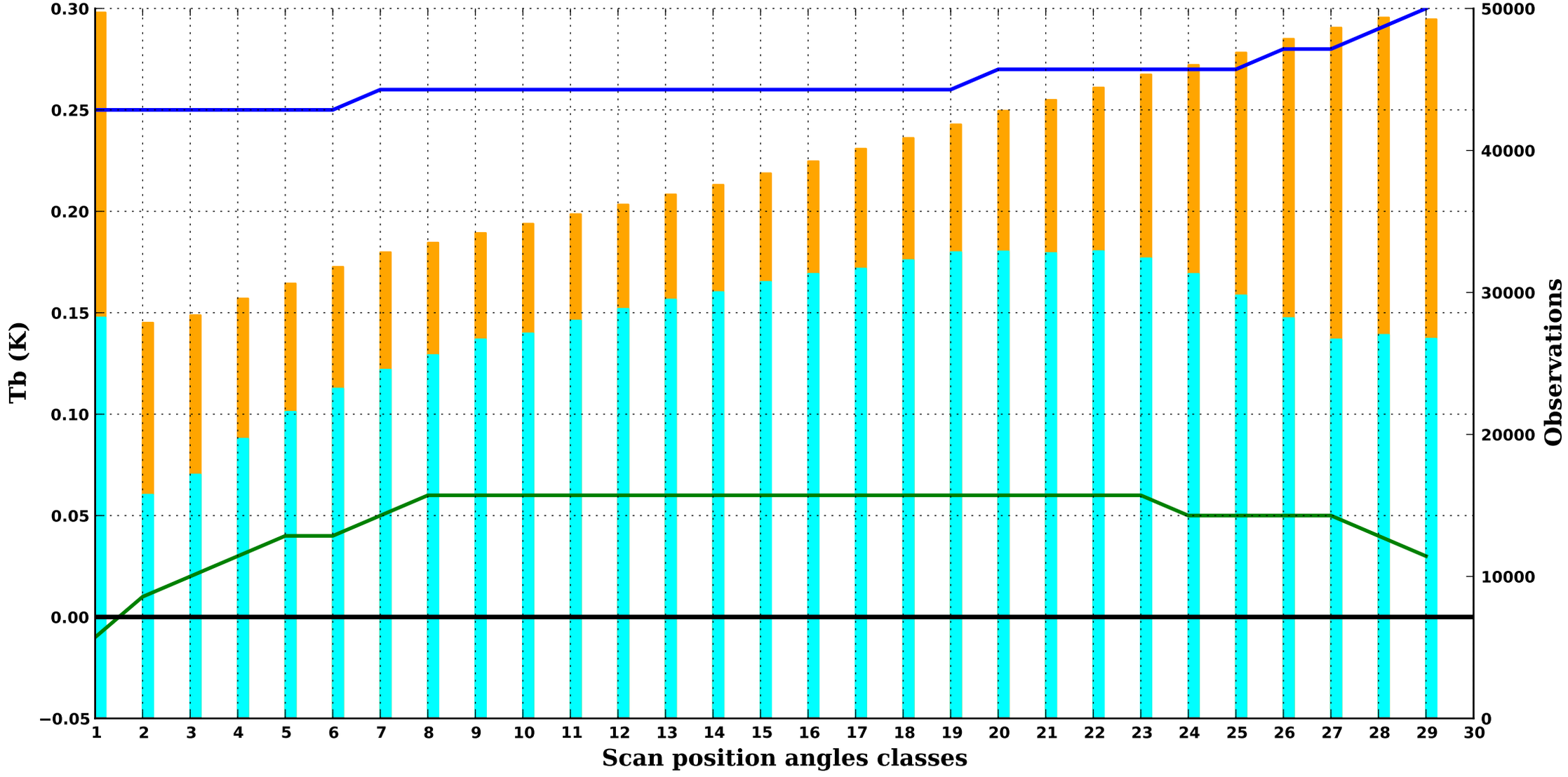
METOP C *Period : 202511*

/sea ice **IASI 109** **14.881 micro-m, 69 hPa**



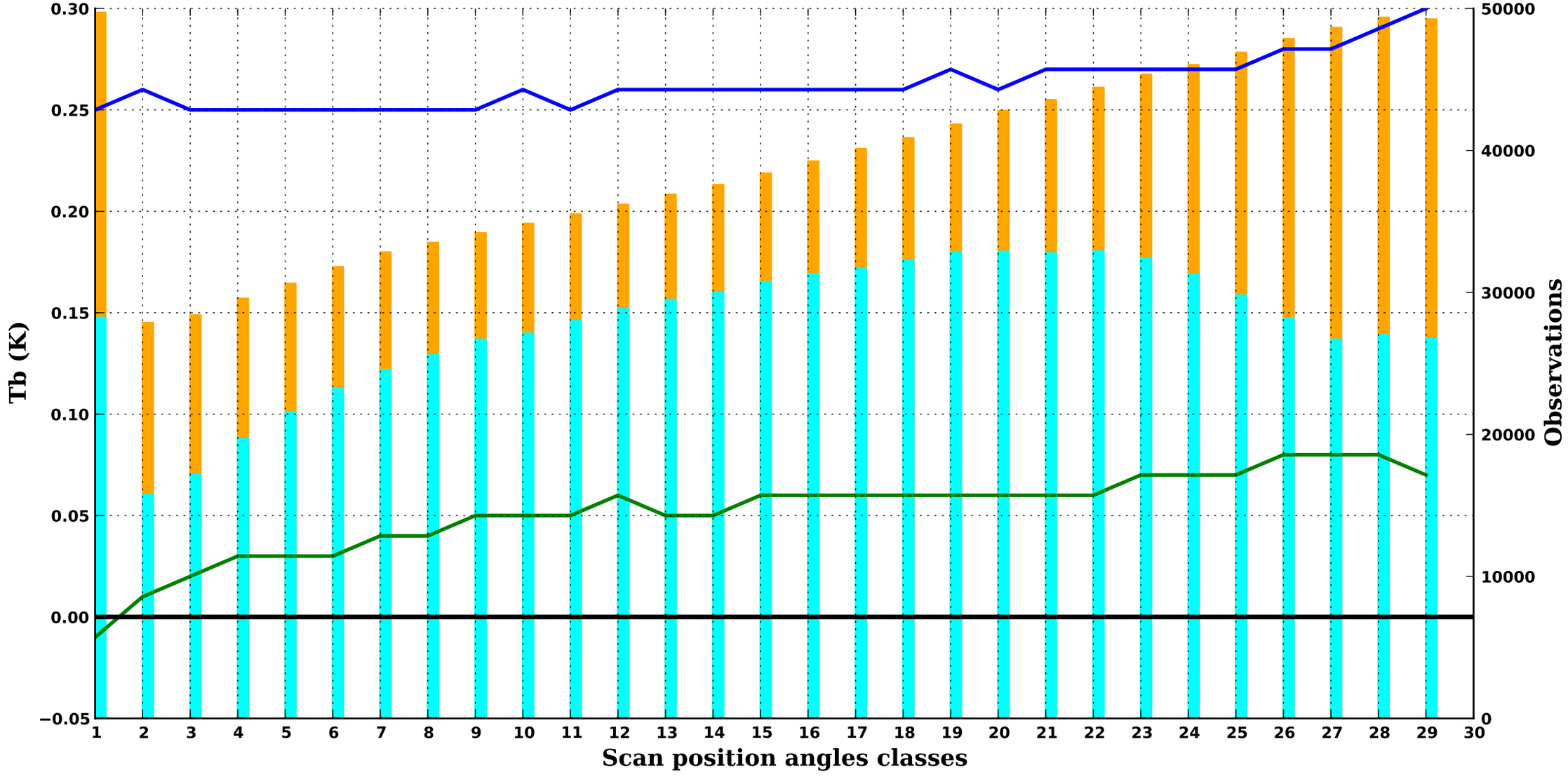
METOP C *Period : 202511*

/sea ice **IASI 111** **14.870 micro-m, 45 hPa**



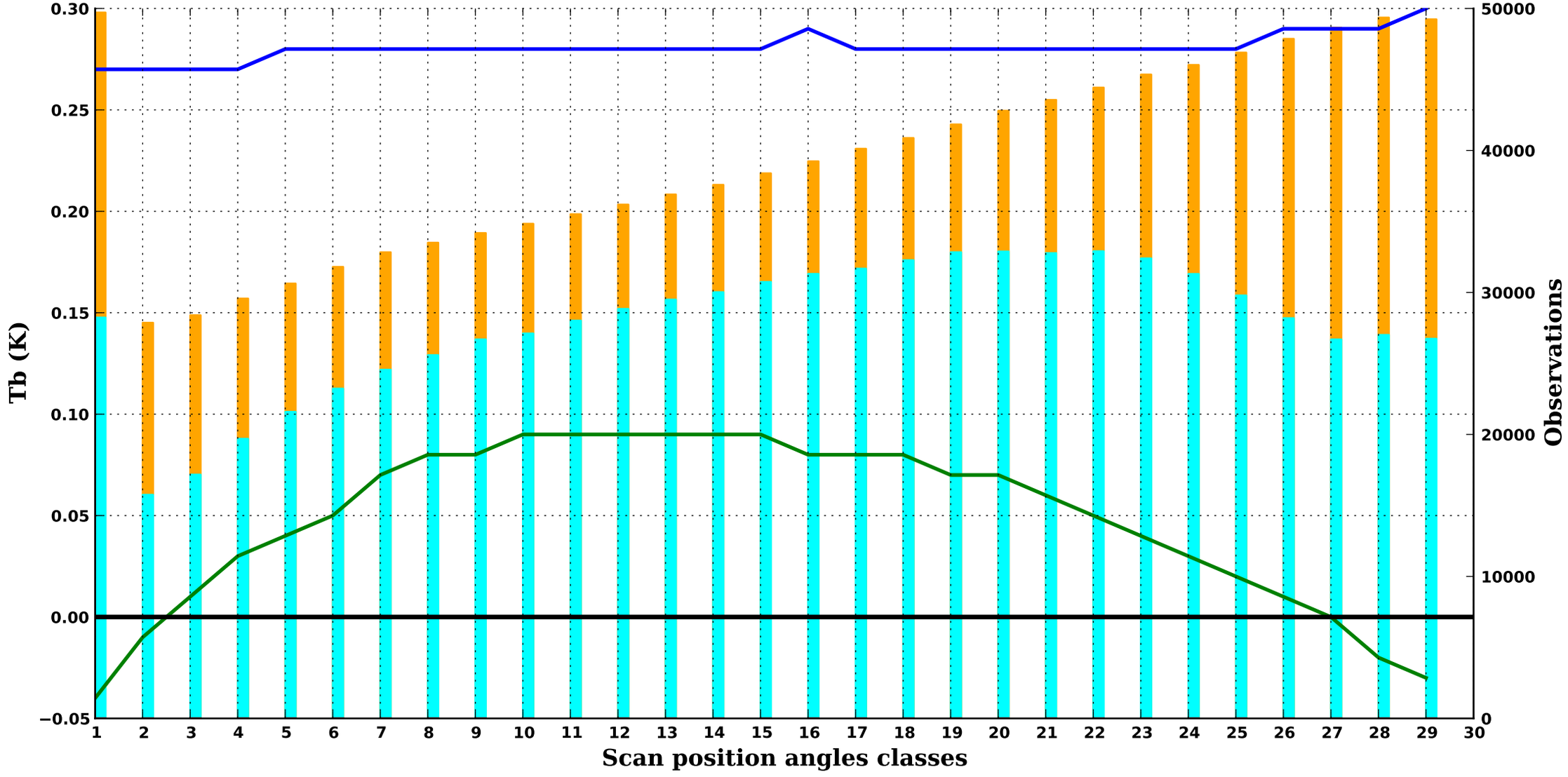
METOP C *Period : 202511*

/sea ice **IASI 113** **14.859 micro-m, 20 hPa**



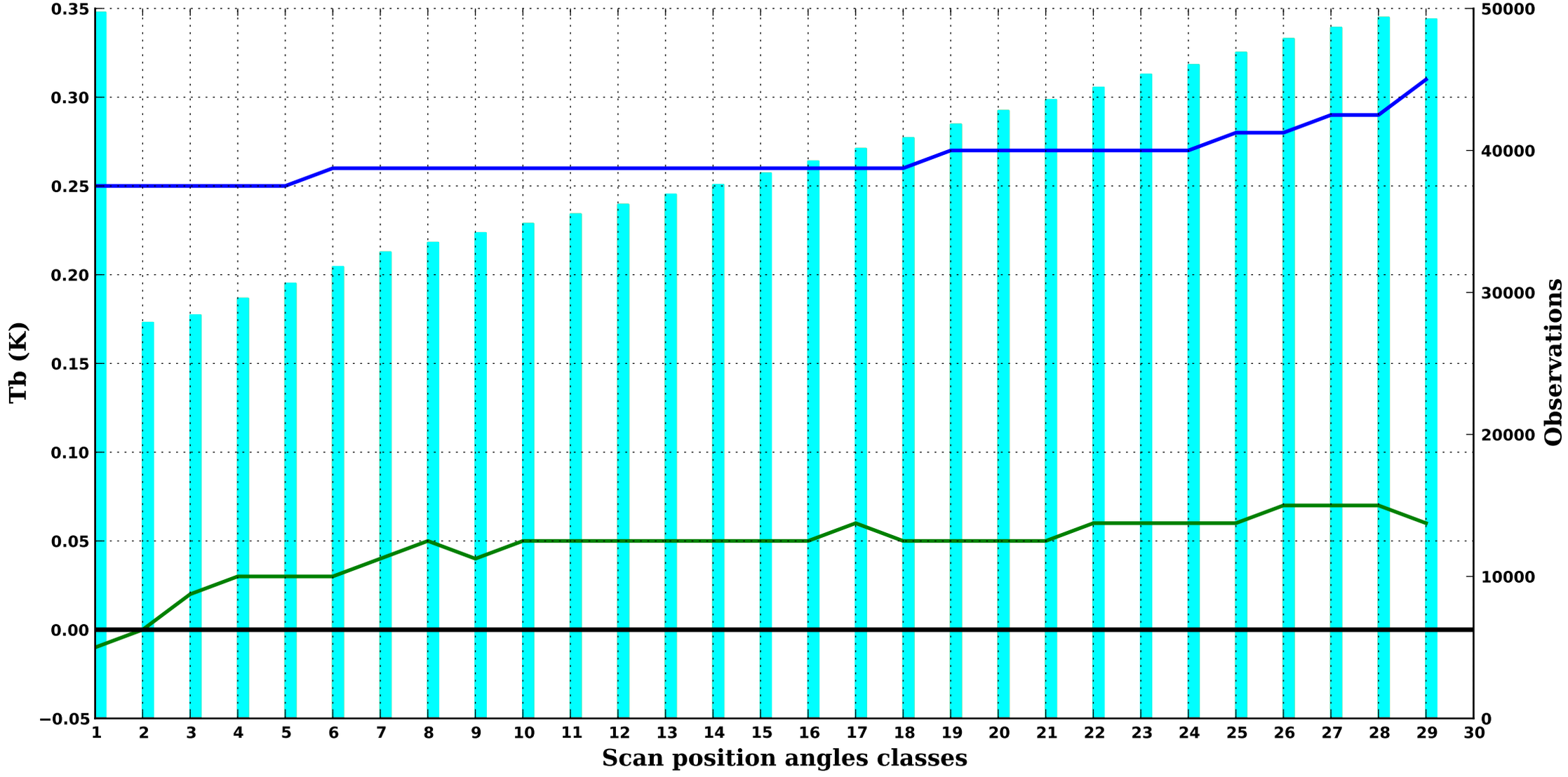
METOP C *Period : 202511*

/sea ice **IASI 116** **14.842 micro-m, 69 hPa**



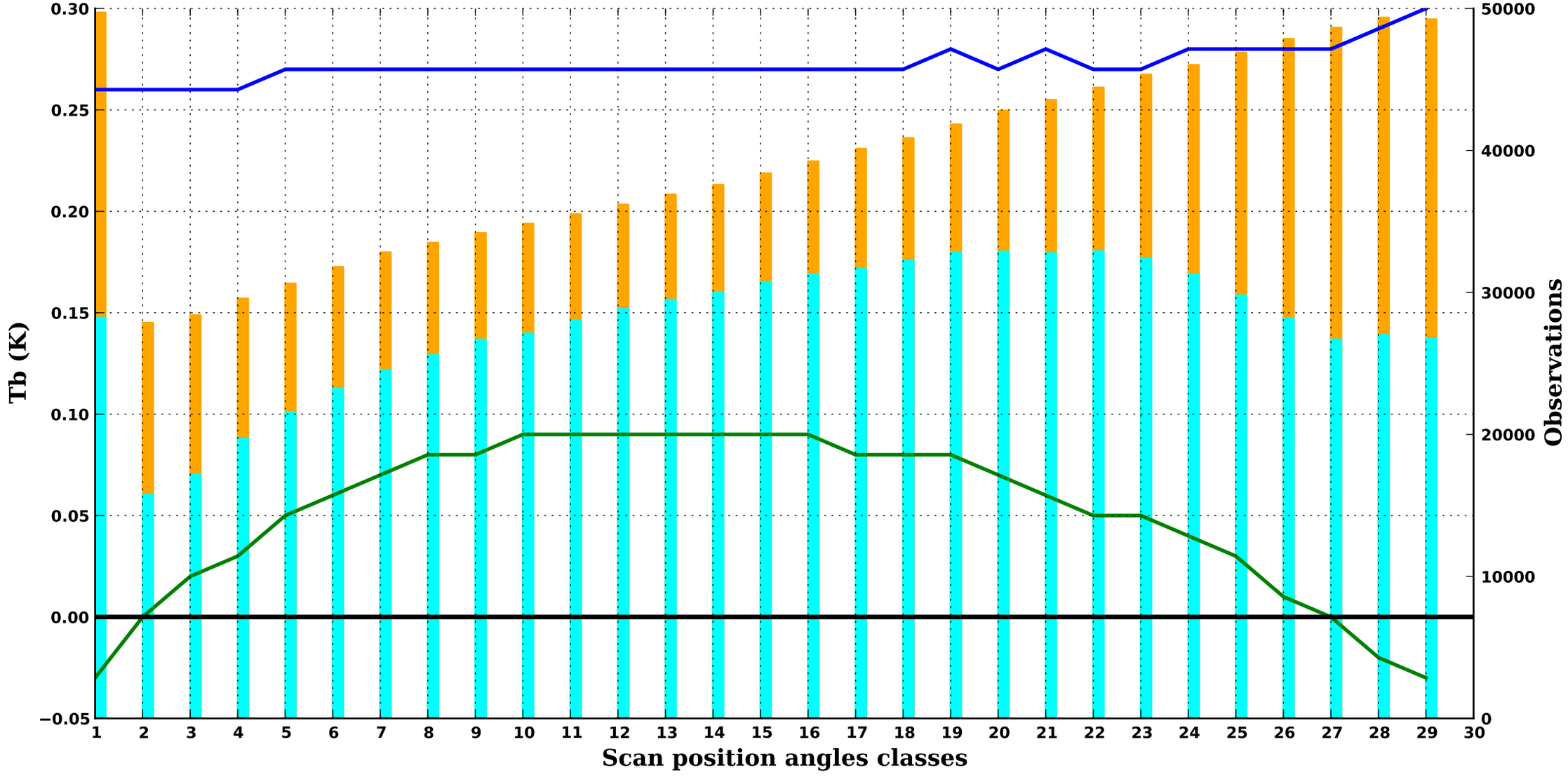
METOP C *Period : 202511*

/sea ice **IASI 119** **14.826 micro-m, 20 hPa**



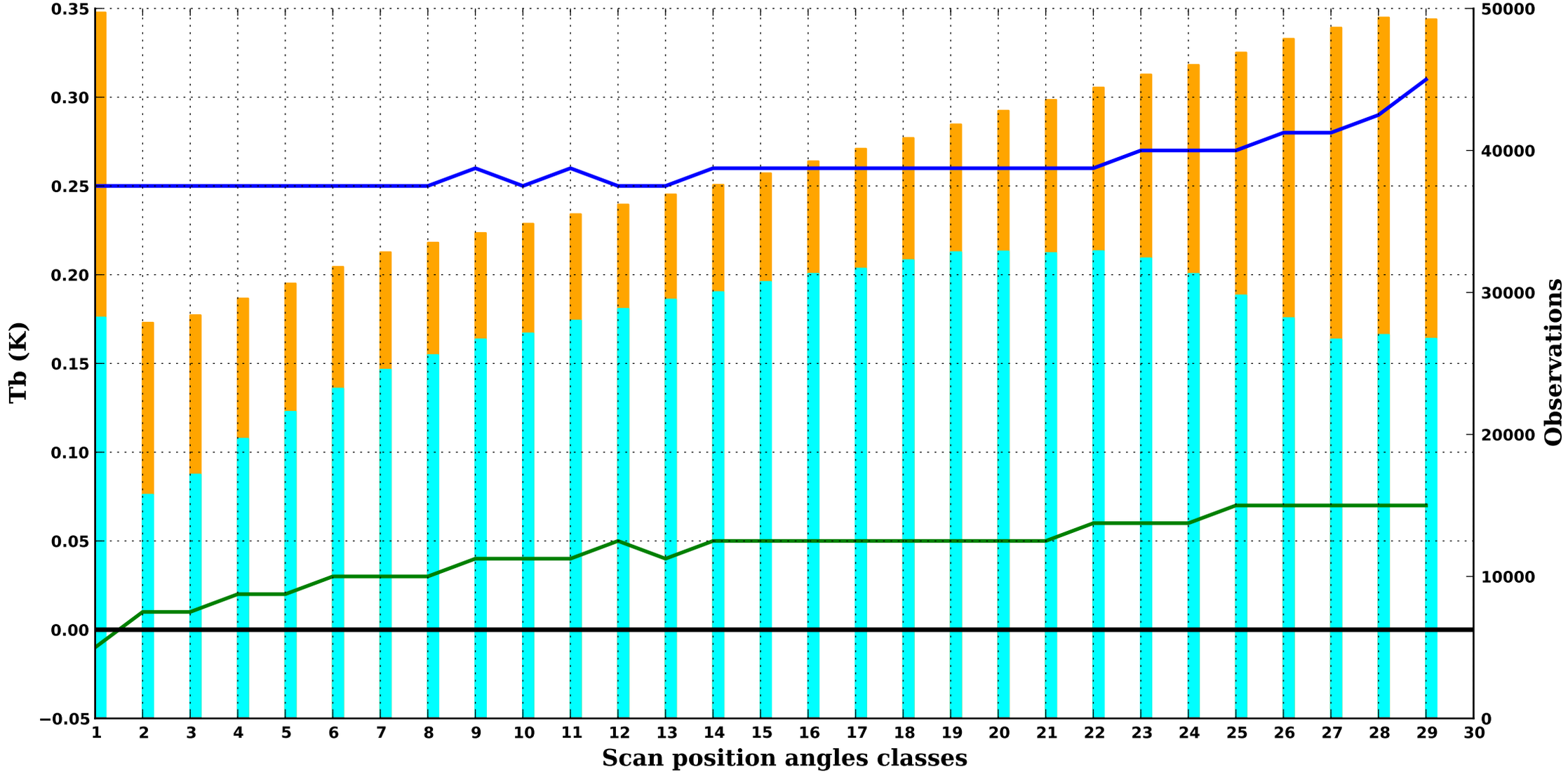
METOP C *Period : 202511*

/sea ice **IASI 122** **14.809 micro-m, 69 hPa**



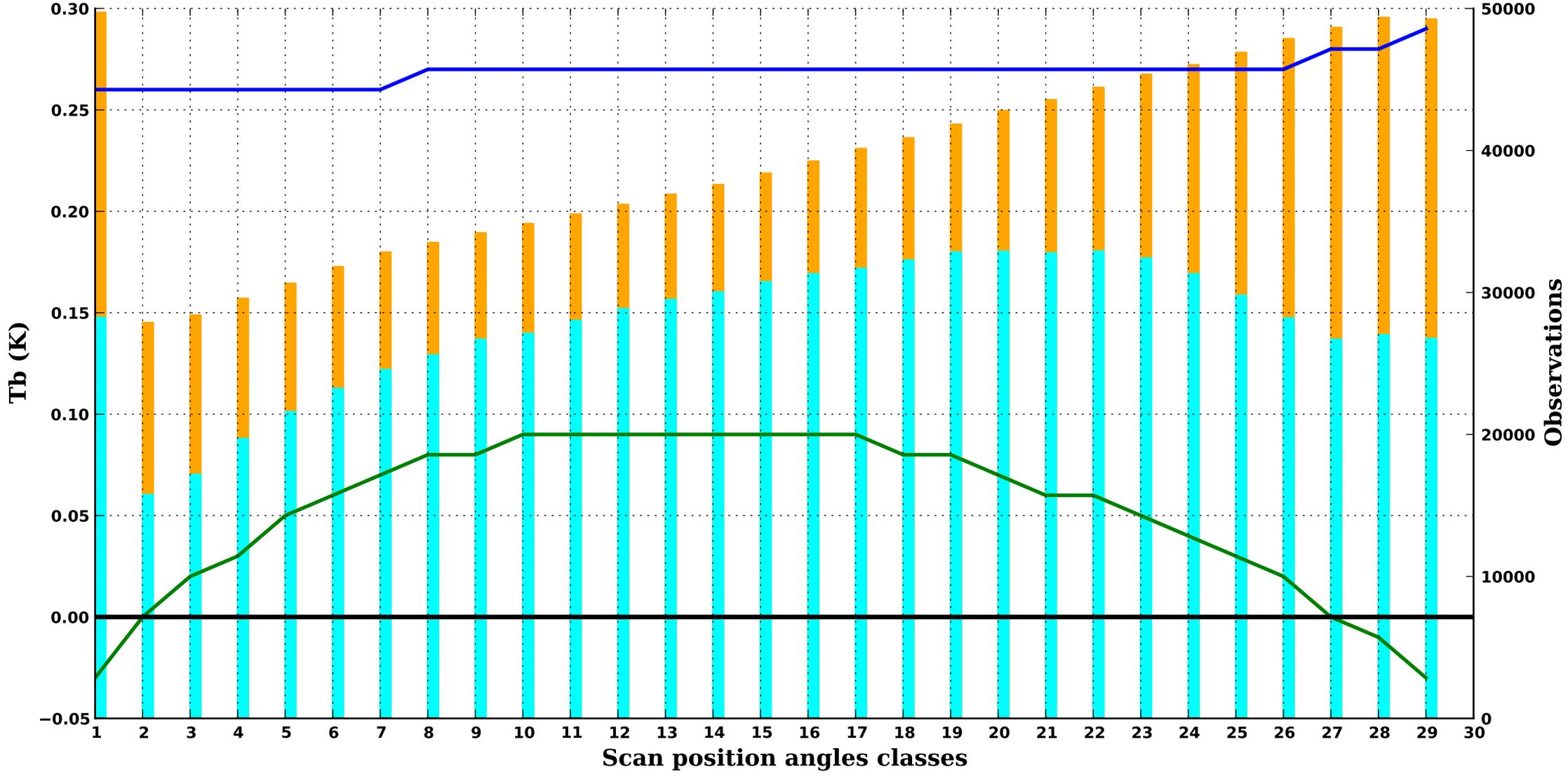
METOP C *Period : 202511*

/sea ice **IASI 125** **14.793 micro-m, 20 hPa**



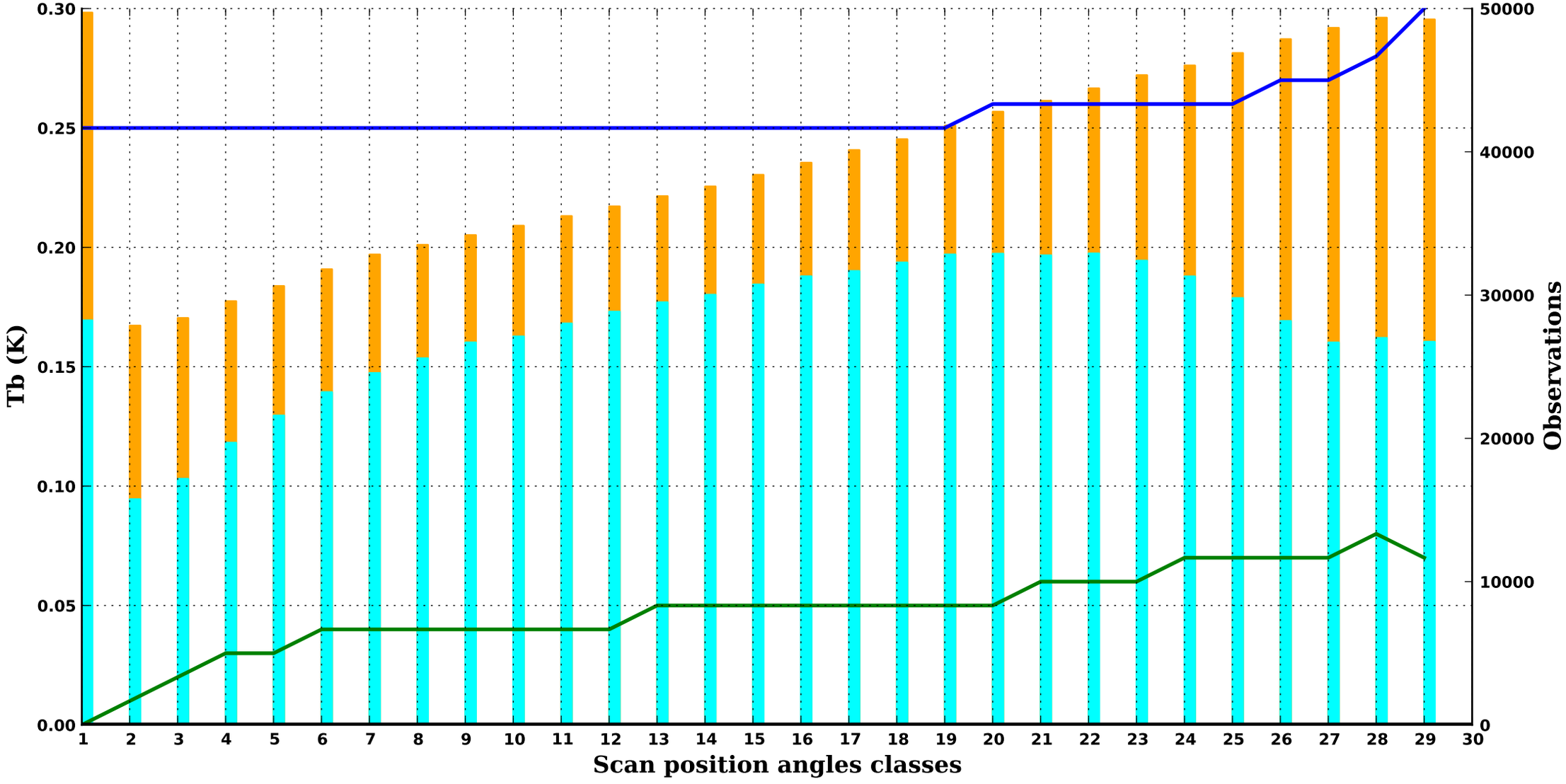
METOP C *Period : 202511*

/sea ice **IASI 128** **14.777 micro-m, 69 hPa**



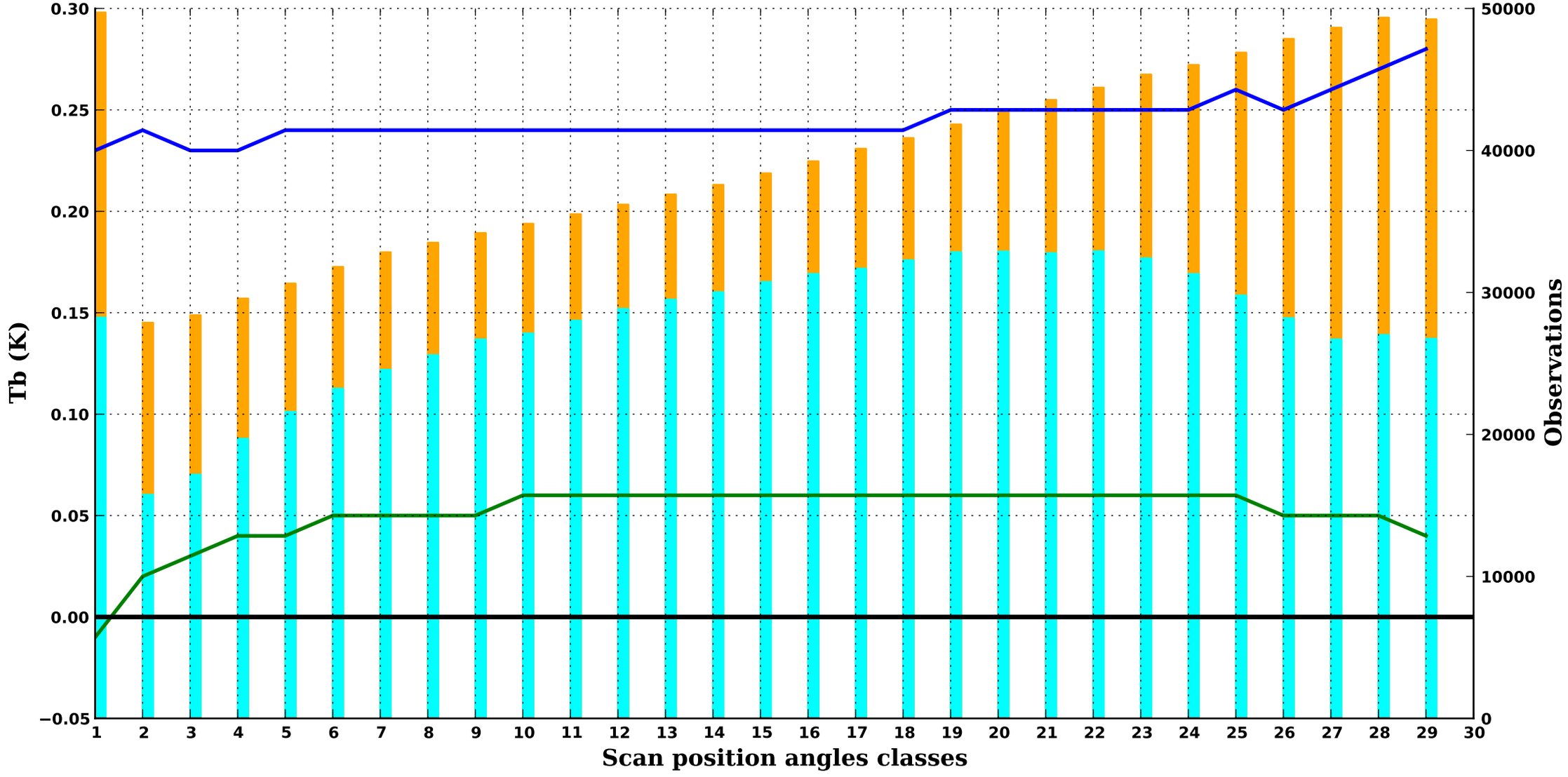
METOP C *Period : 202511*

/sea ice **IASI 131** **14.760 micro-m, 20 hPa**



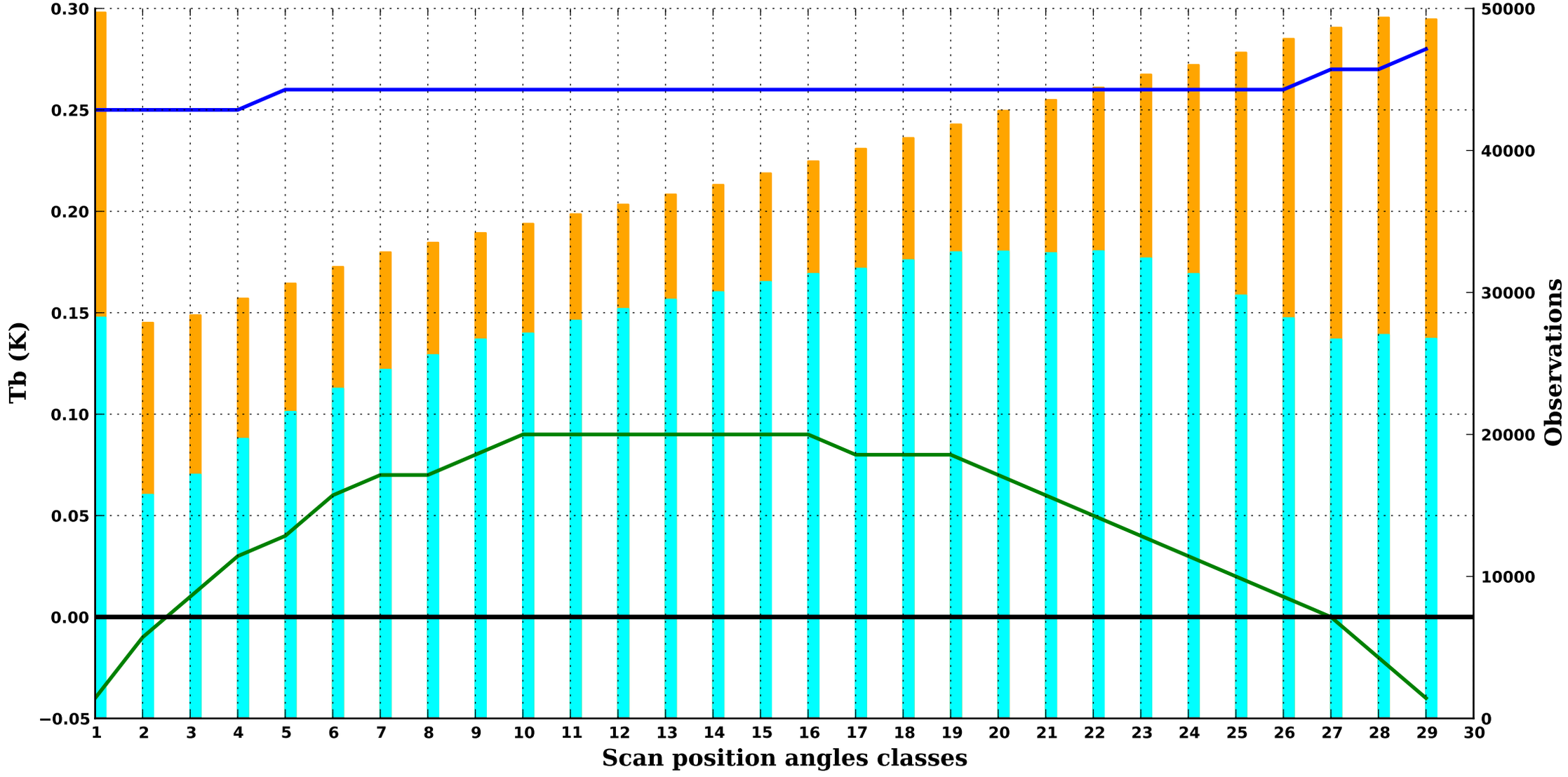
METOP C *Period : 202511*

/sea ice **IASI 133** **14.749 micro-m, 45 hPa**



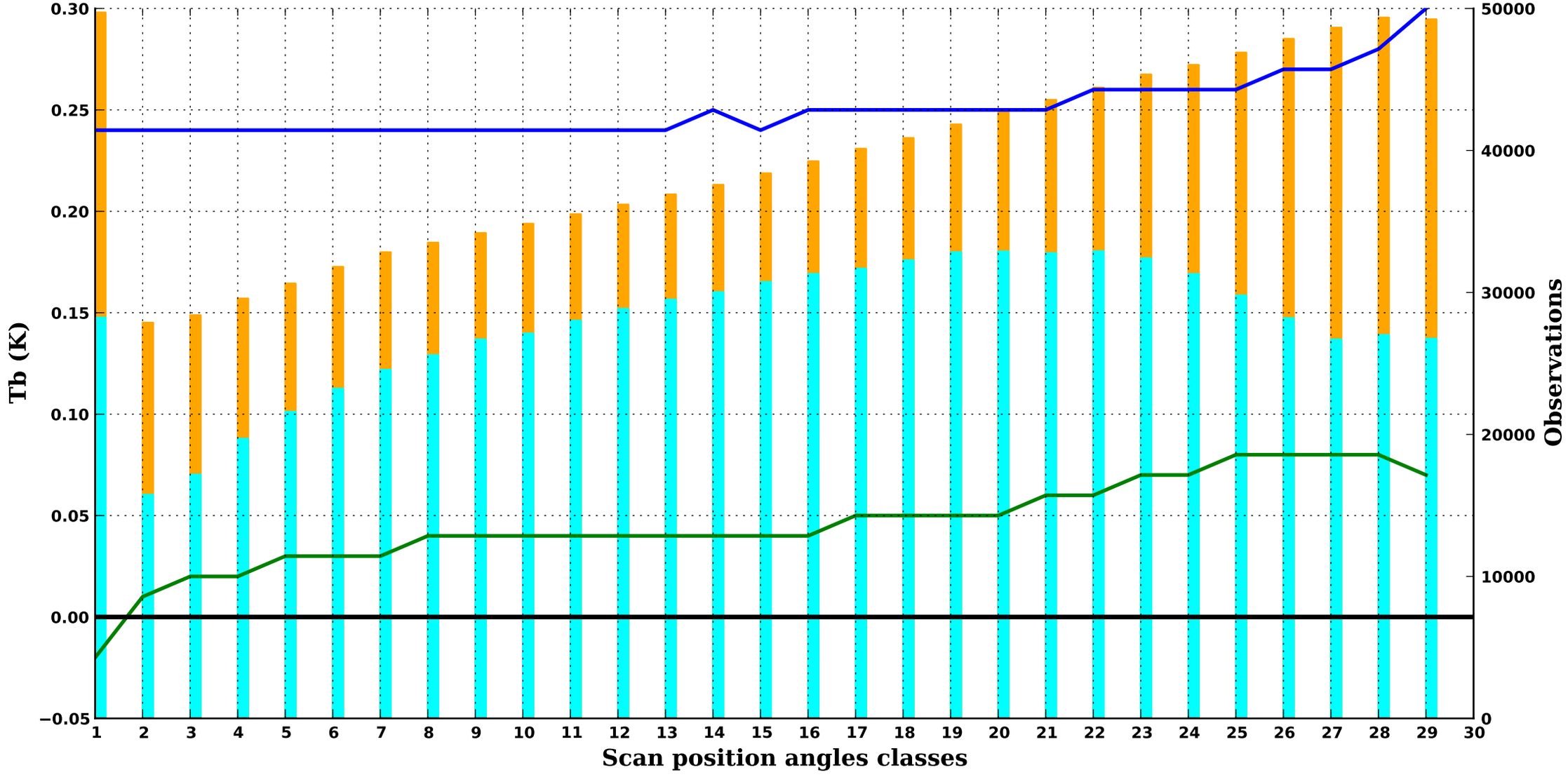
METOP C *Period : 202511*

/sea ice **IASI 135** **14.738 micro-m, 69 hPa**



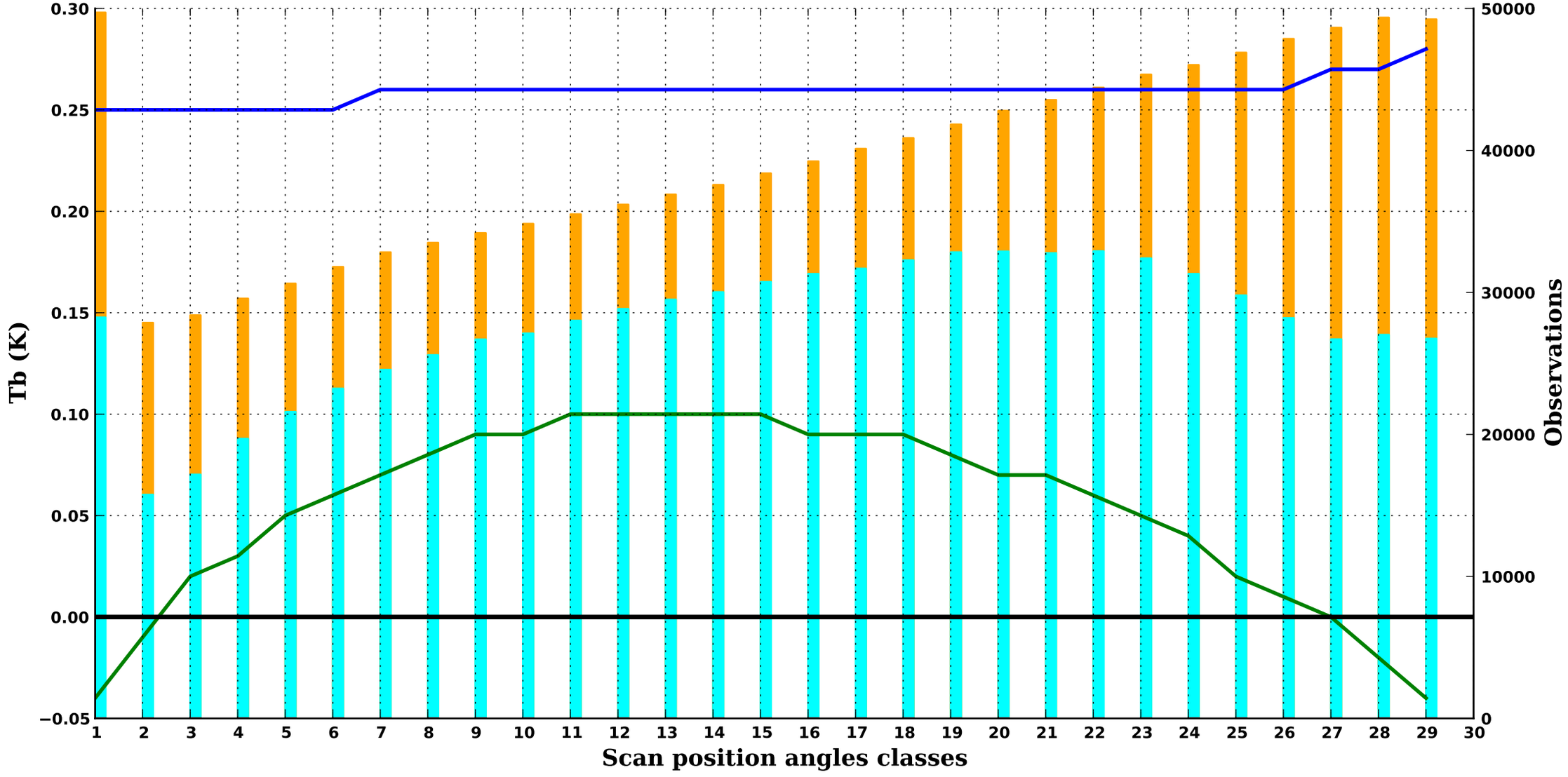
METOP C *Period : 202511*

/sea ice **IASI 138** **14.722 micro-m, 20 hPa**



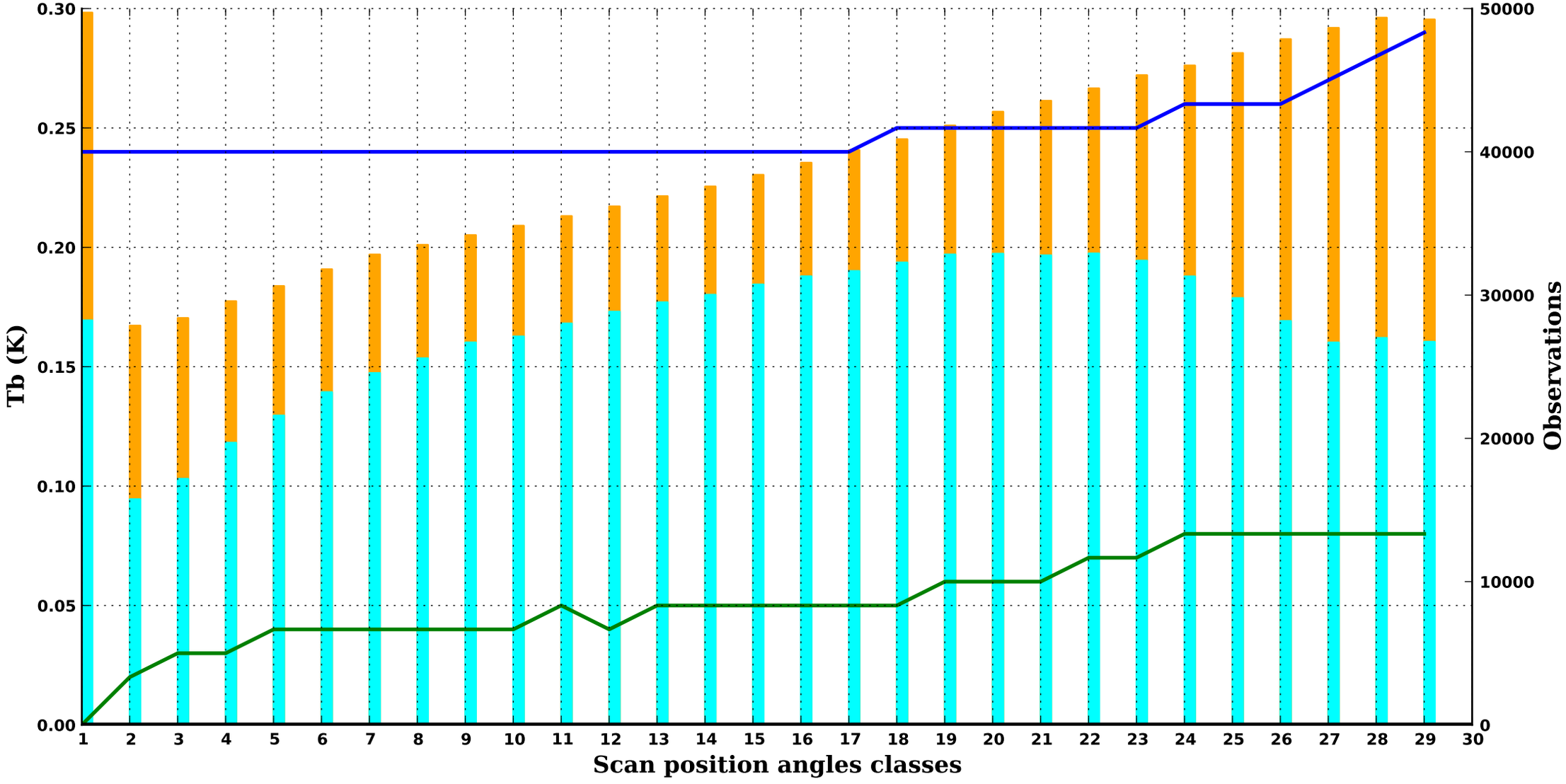
METOP C *Period : 202511*

/sea ice **IASI 141** **14.706 micro-m, 69 hPa**



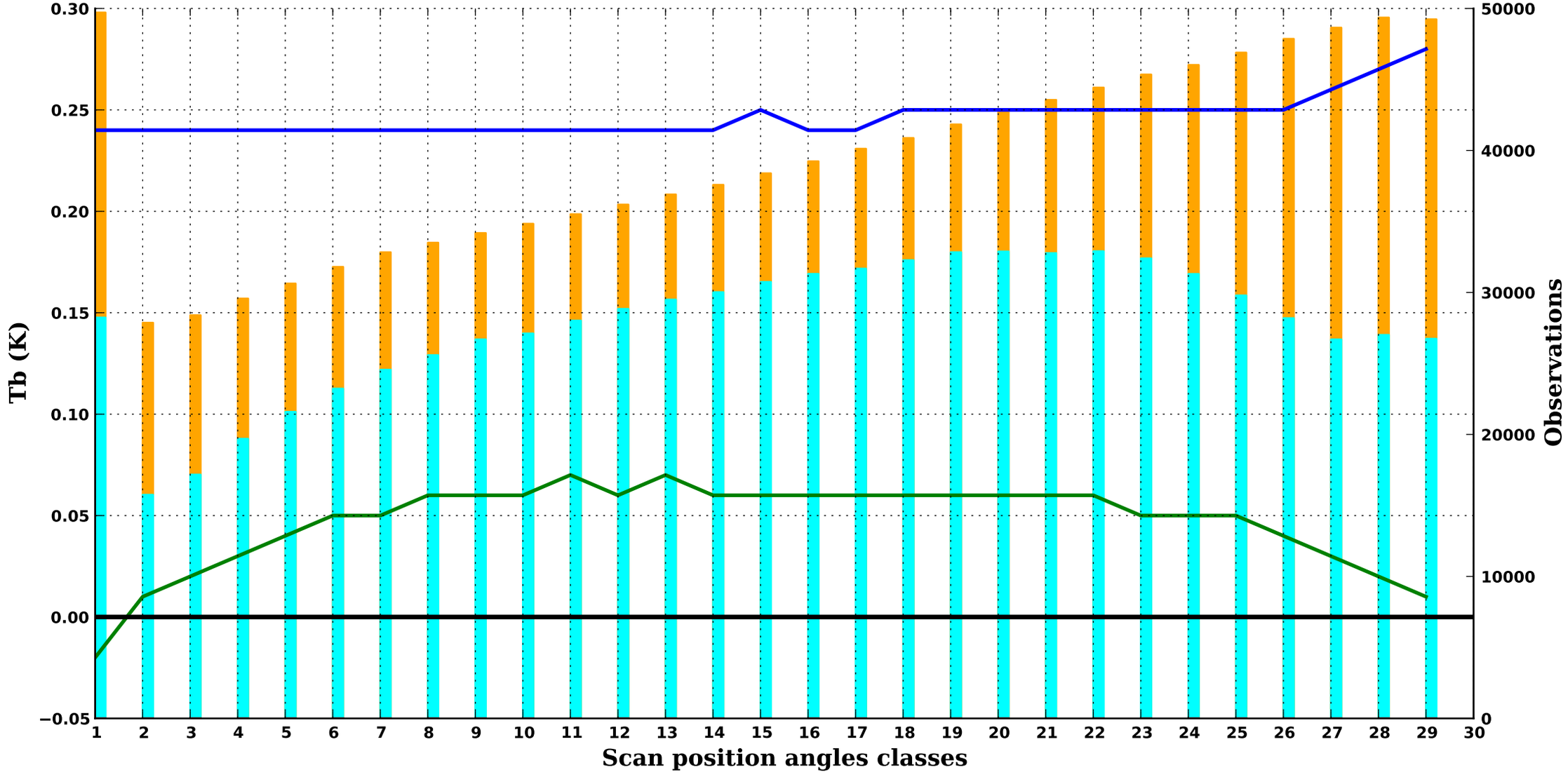
METOP C *Period : 202511*

/sea ice **IASI 144** **14.690 micro-m, 20 hPa**



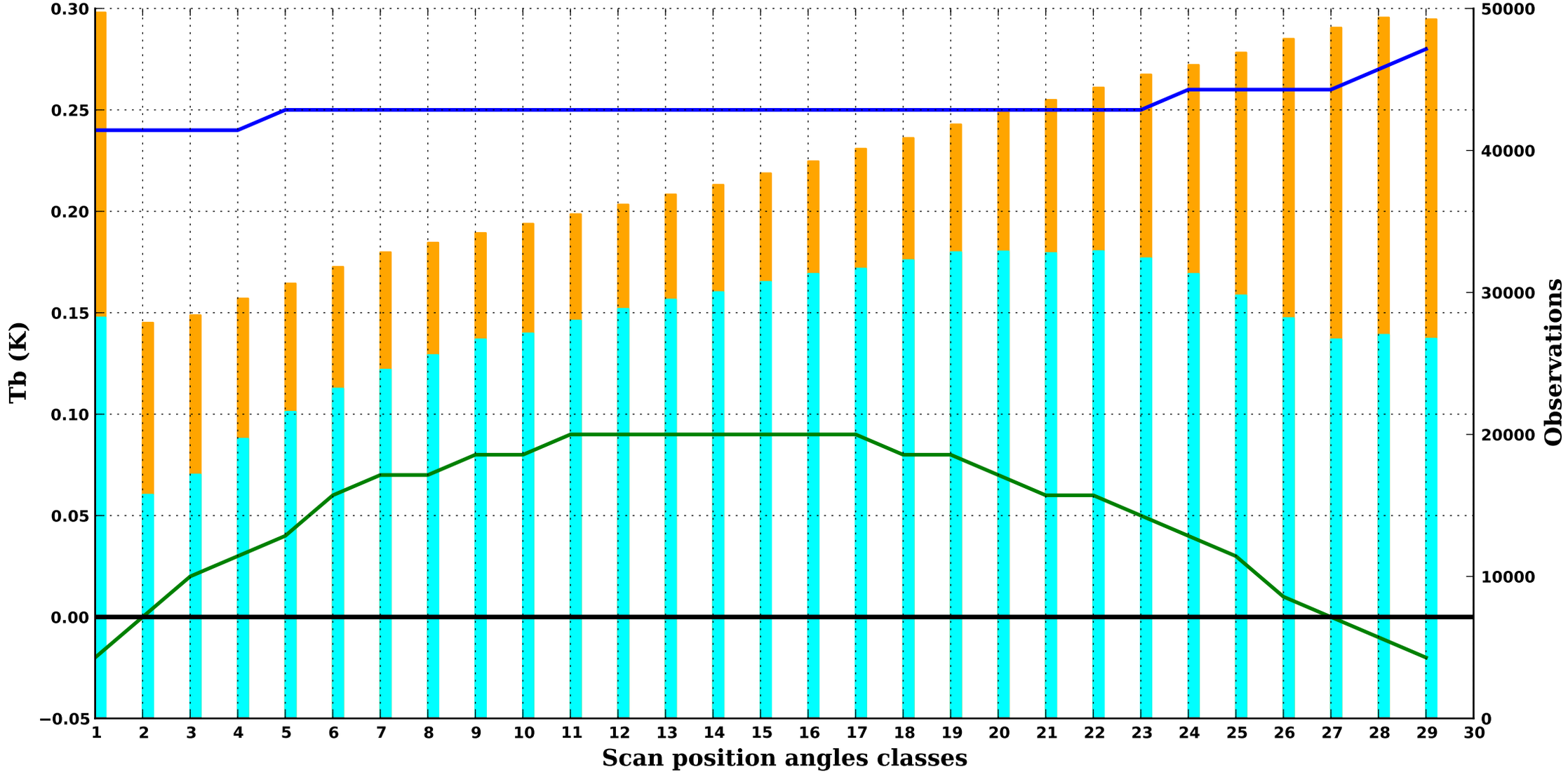
METOP C *Period : 202511*

/sea ice **IASI 146** **14.679 micro-m, 45 hPa**



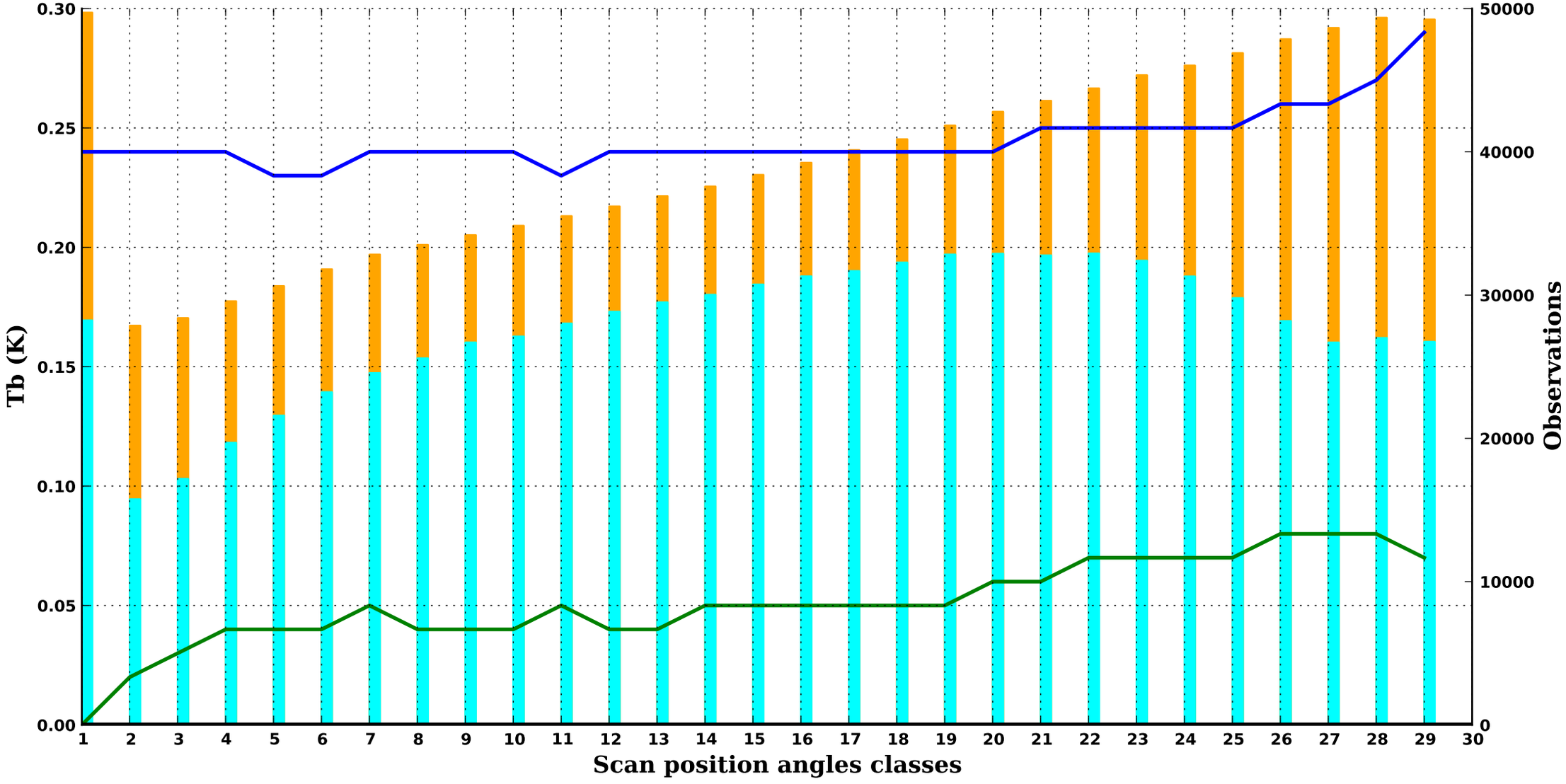
METOP C *Period : 202511*

/sea ice **IASI 148** **14.668 micro-m, 69 hPa**



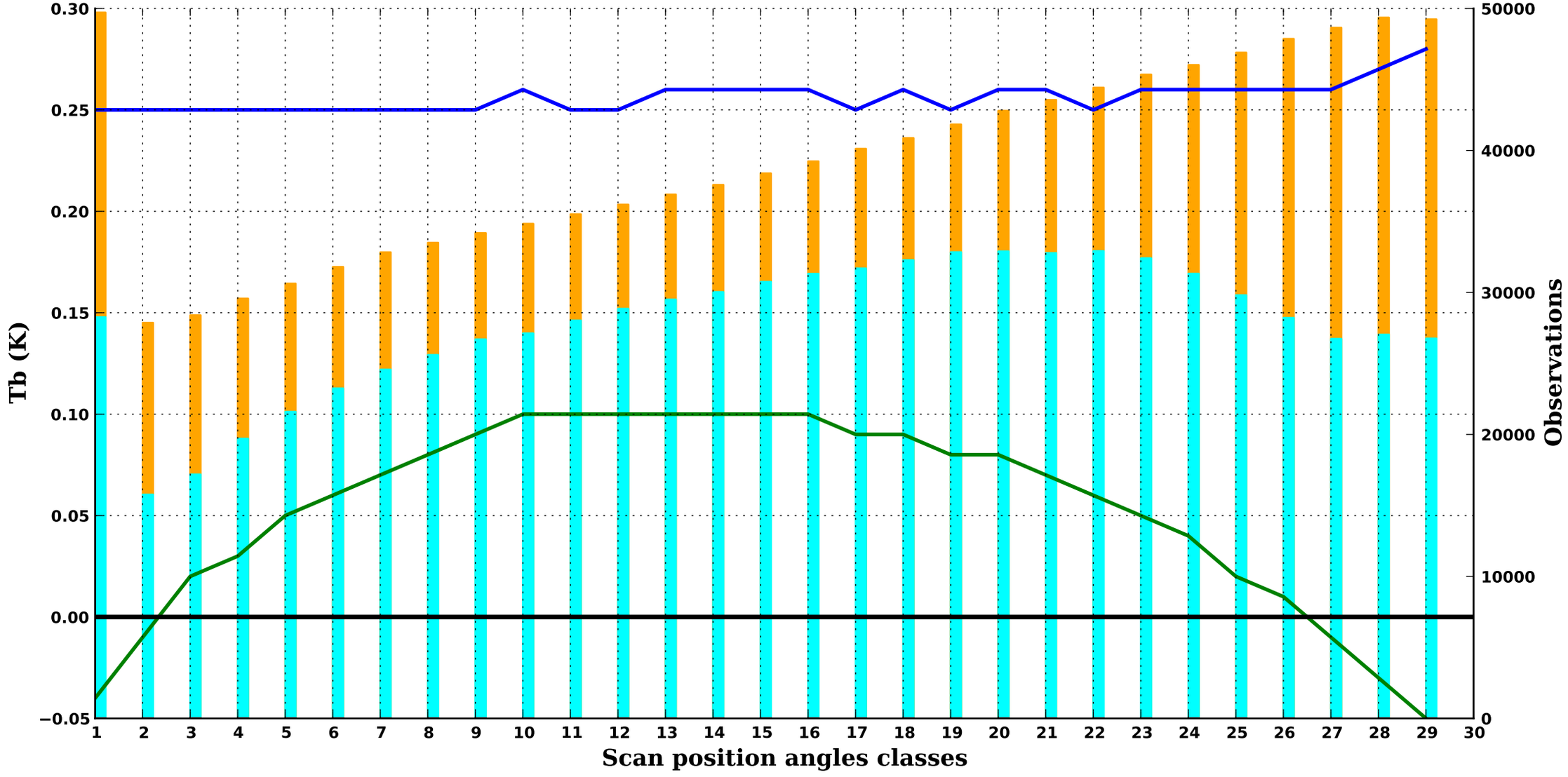
METOP C *Period : 202511*

/sea ice **IASI 151** **14.652 micro-m, 27 hPa**



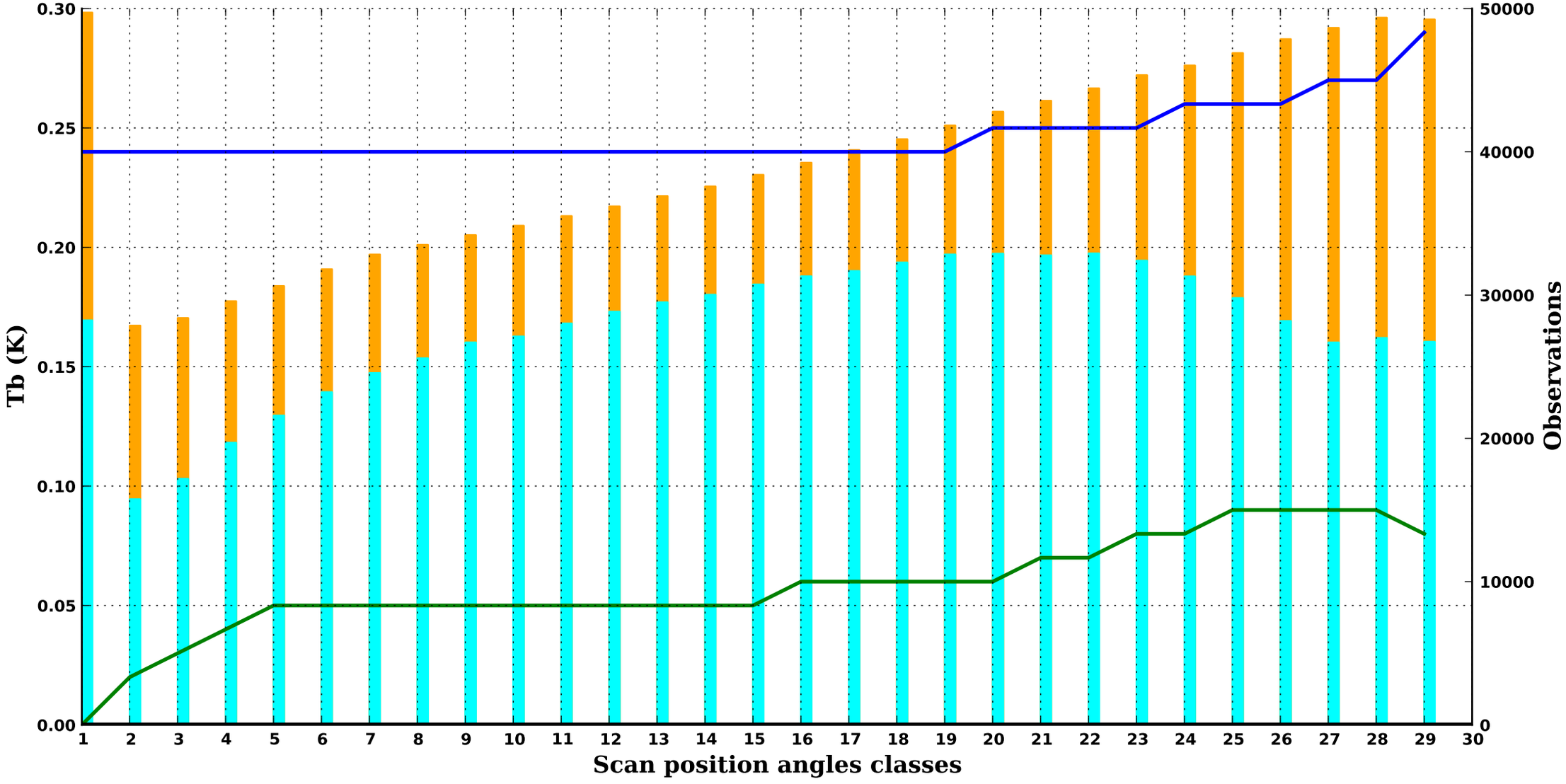
METOP C *Period : 202511*

/sea ice **IASI 154** **14.636 micro-m, 69 hPa**



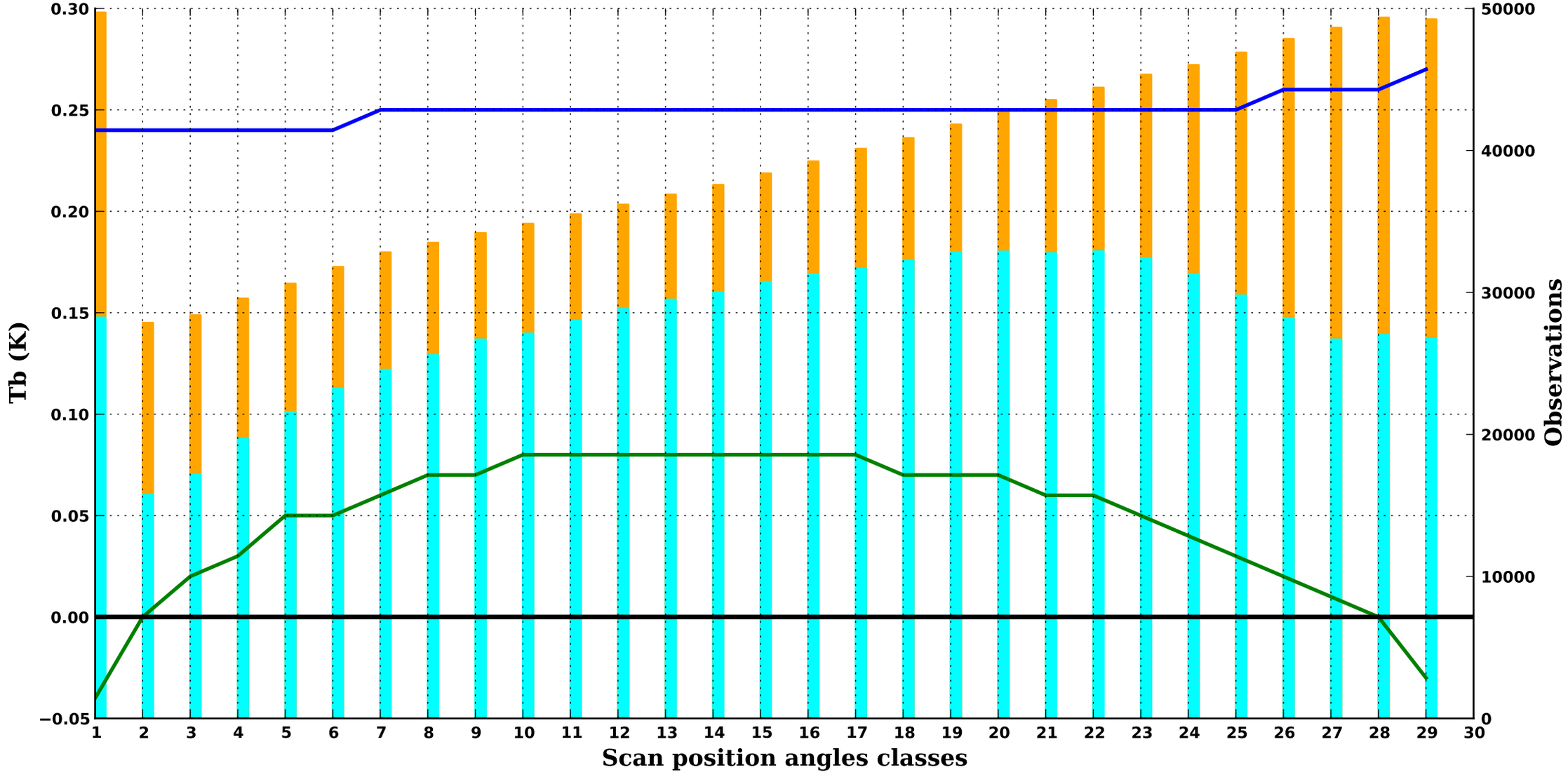
METOP C *Period : 202511*

/sea ice **IASI 157** **14.620 micro-m, 20 hPa**



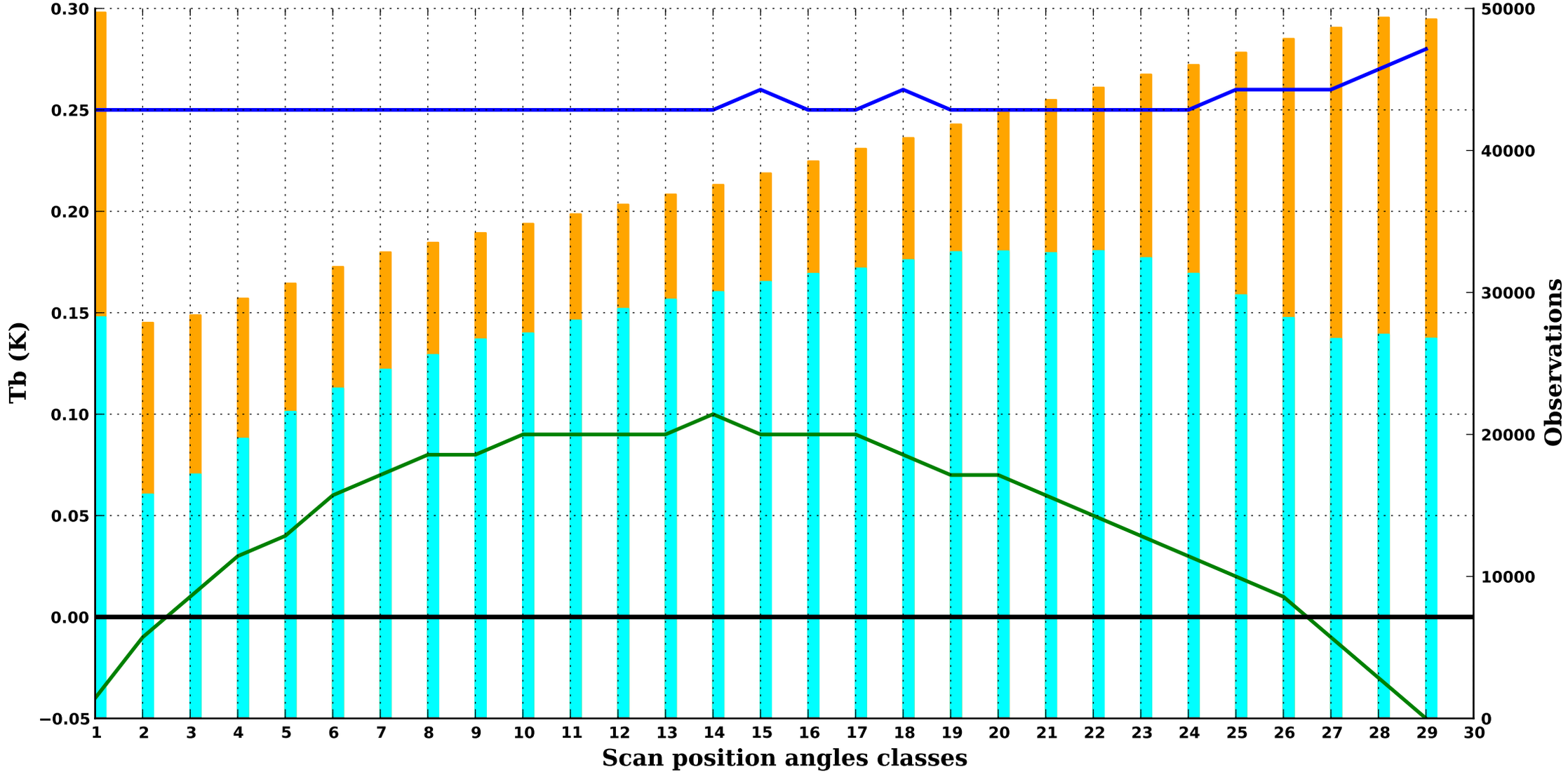
METOP C *Period : 202511*

/sea ice **IASI 159** **14.609 micro-m, 56 hPa**



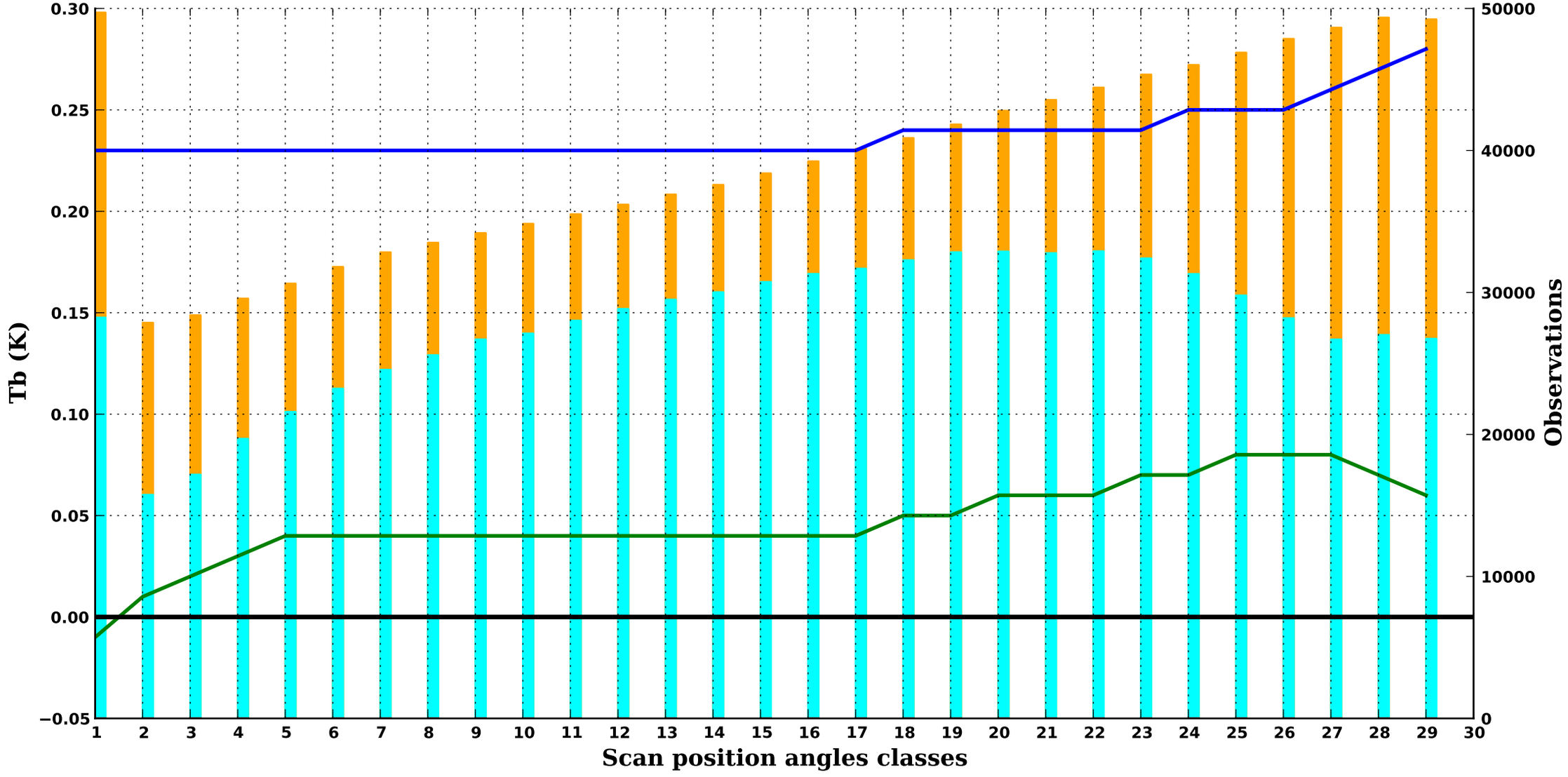
METOP C *Period : 202511*

/sea ice **IASI 161** **14.599 micro-m, 69 hPa**



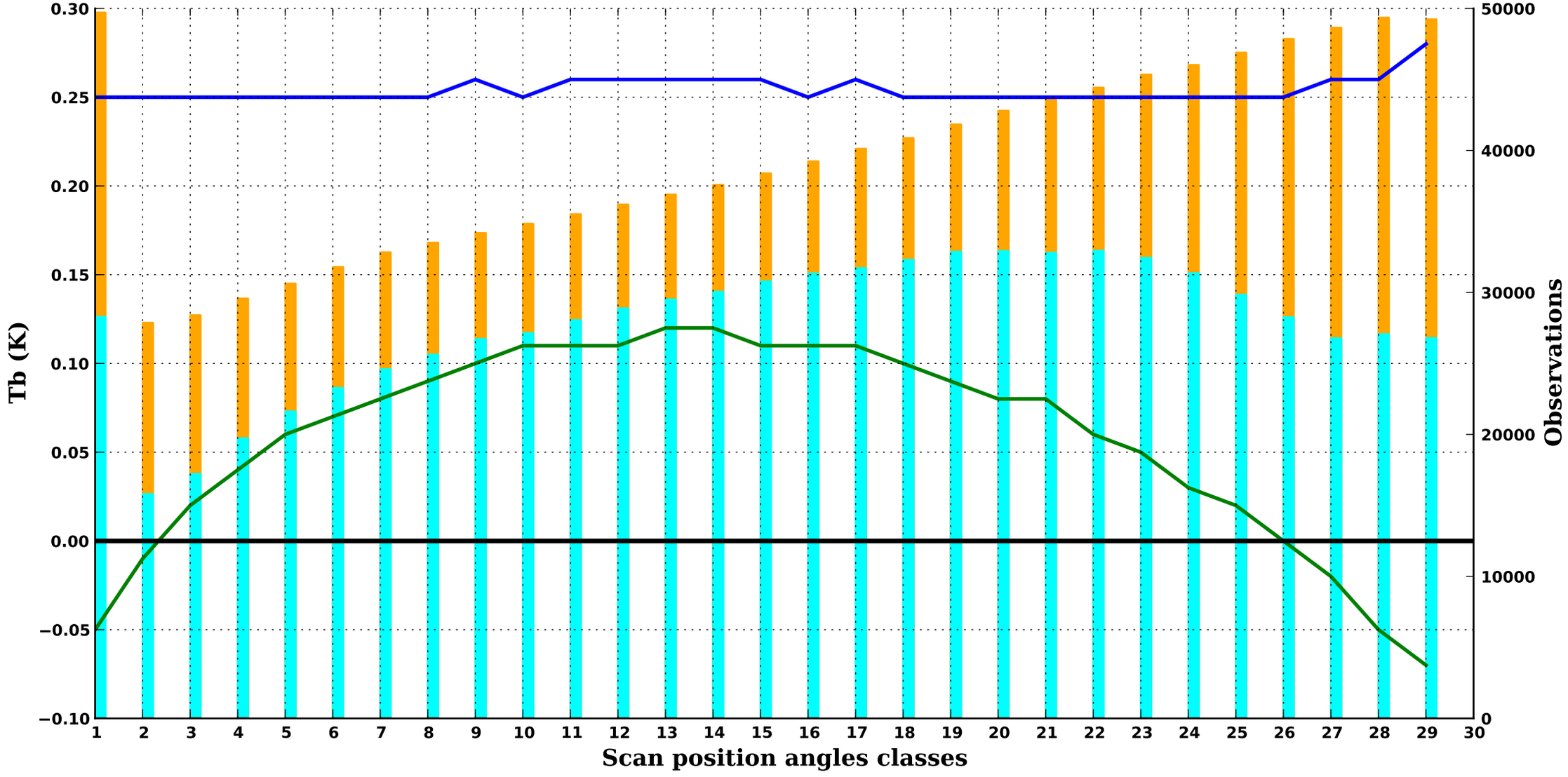
METOP C *Period : 202511*

/sea ice **IASI 163** **14.588 micro-m, 35 hPa**



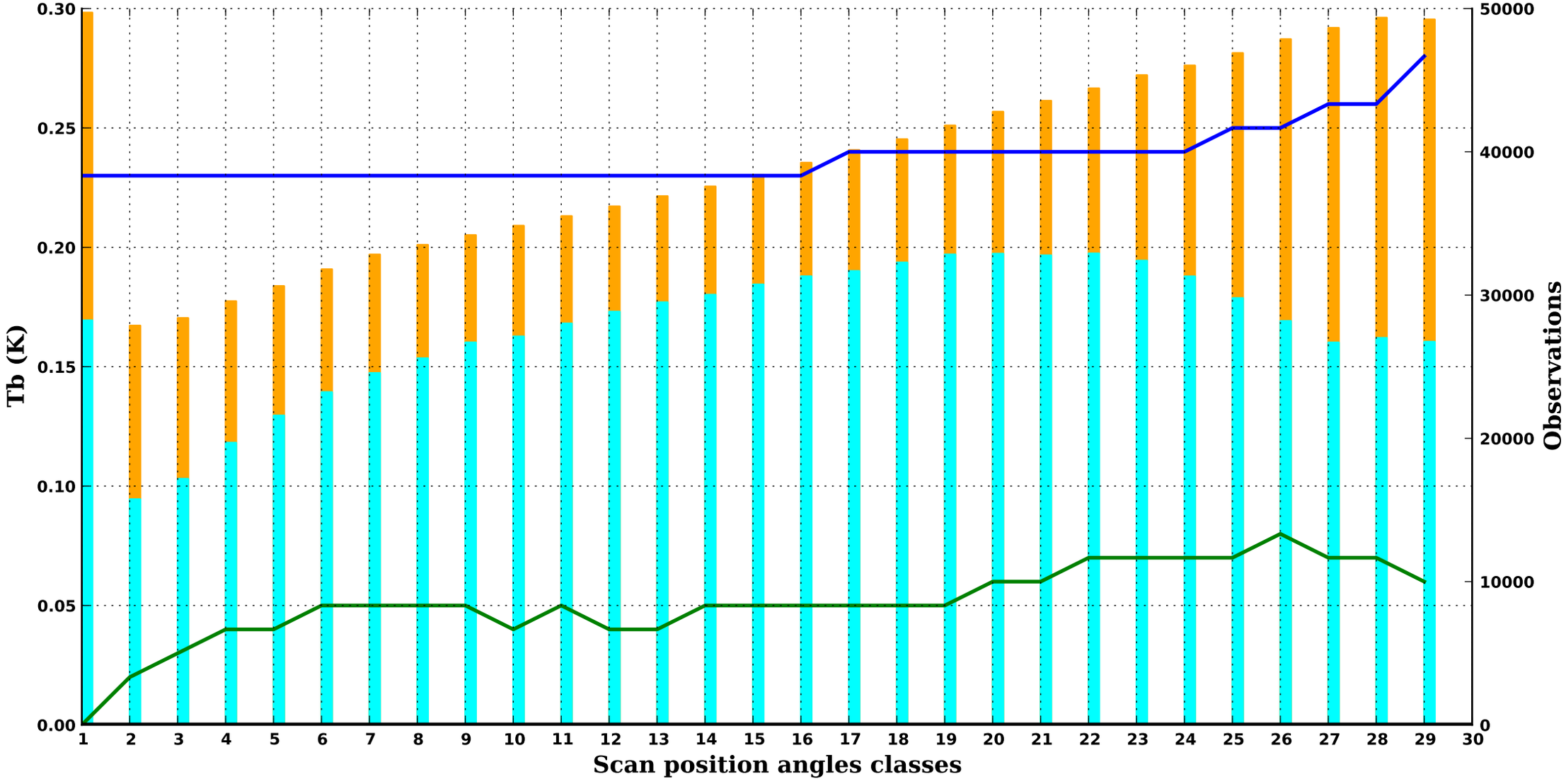
METOP C *Period : 202511*

/sea ice **IASI 167** **14.567 micro-m, 85 hPa**



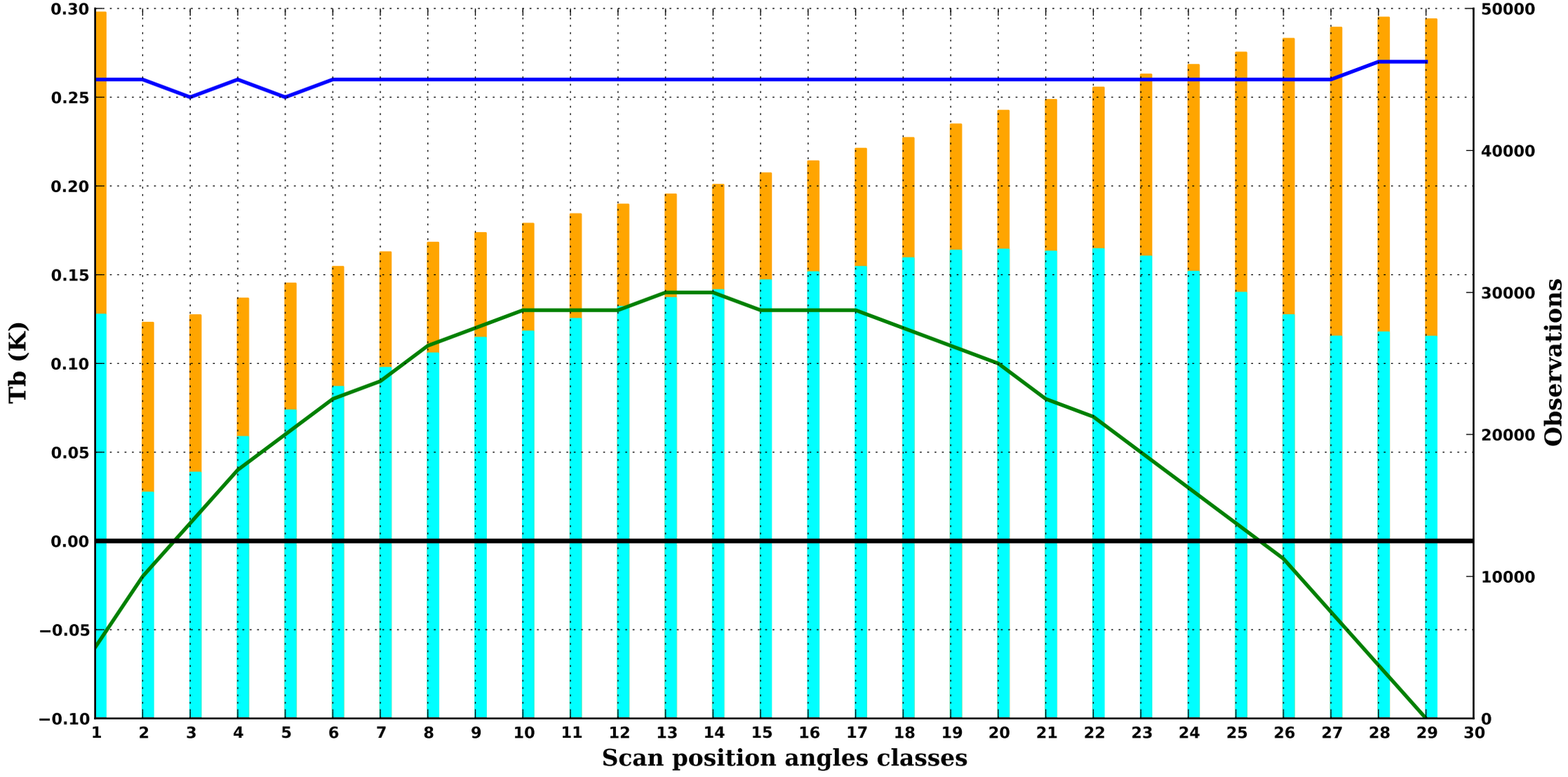
METOP C *Period : 202511*

/sea ice **IASI 170** **14.551 micro-m, 35 hPa**



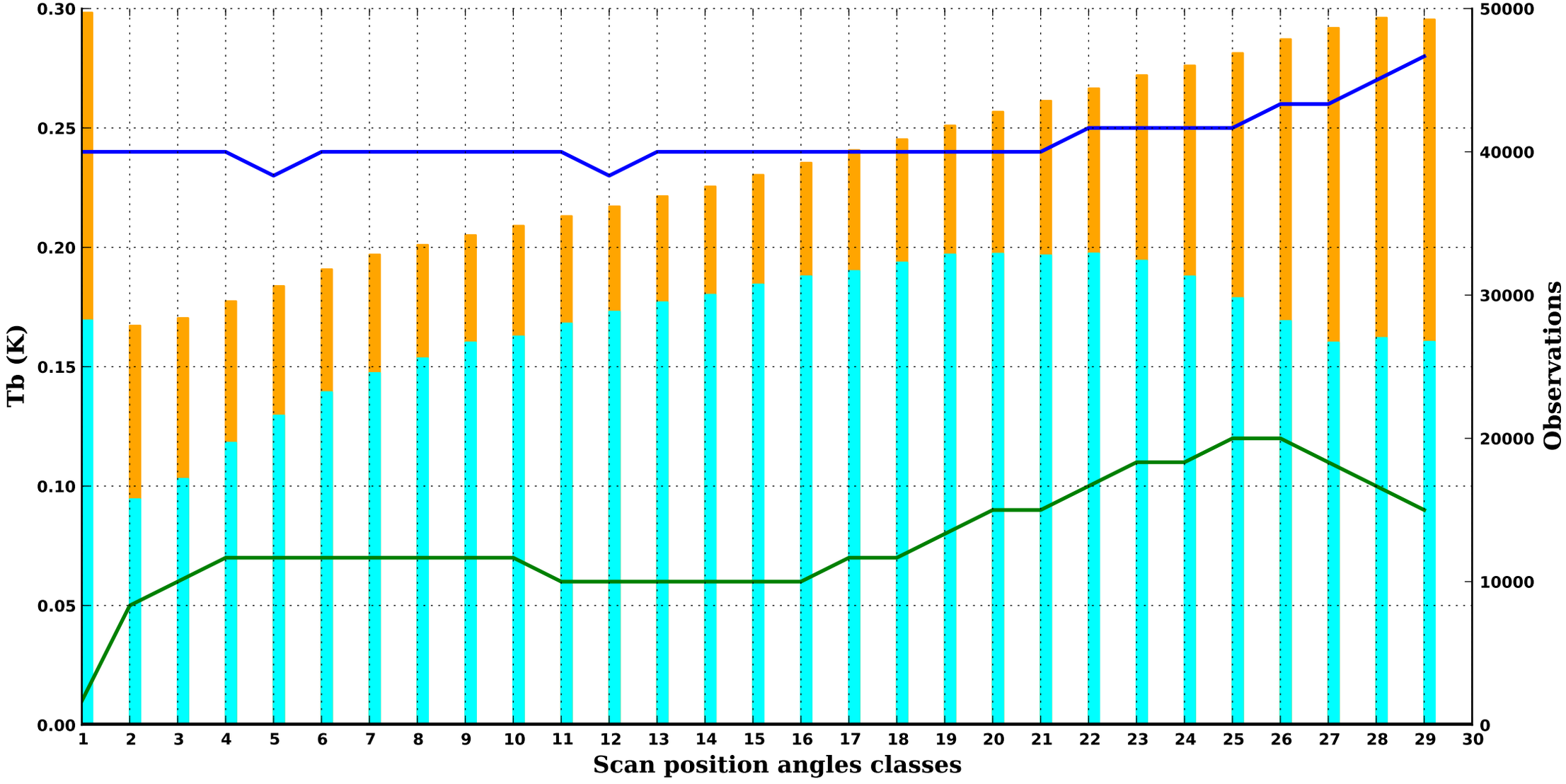
METOP C *Period : 202511*

/sea ice **IASI 173** **14.535 micro-m, 85 hPa**



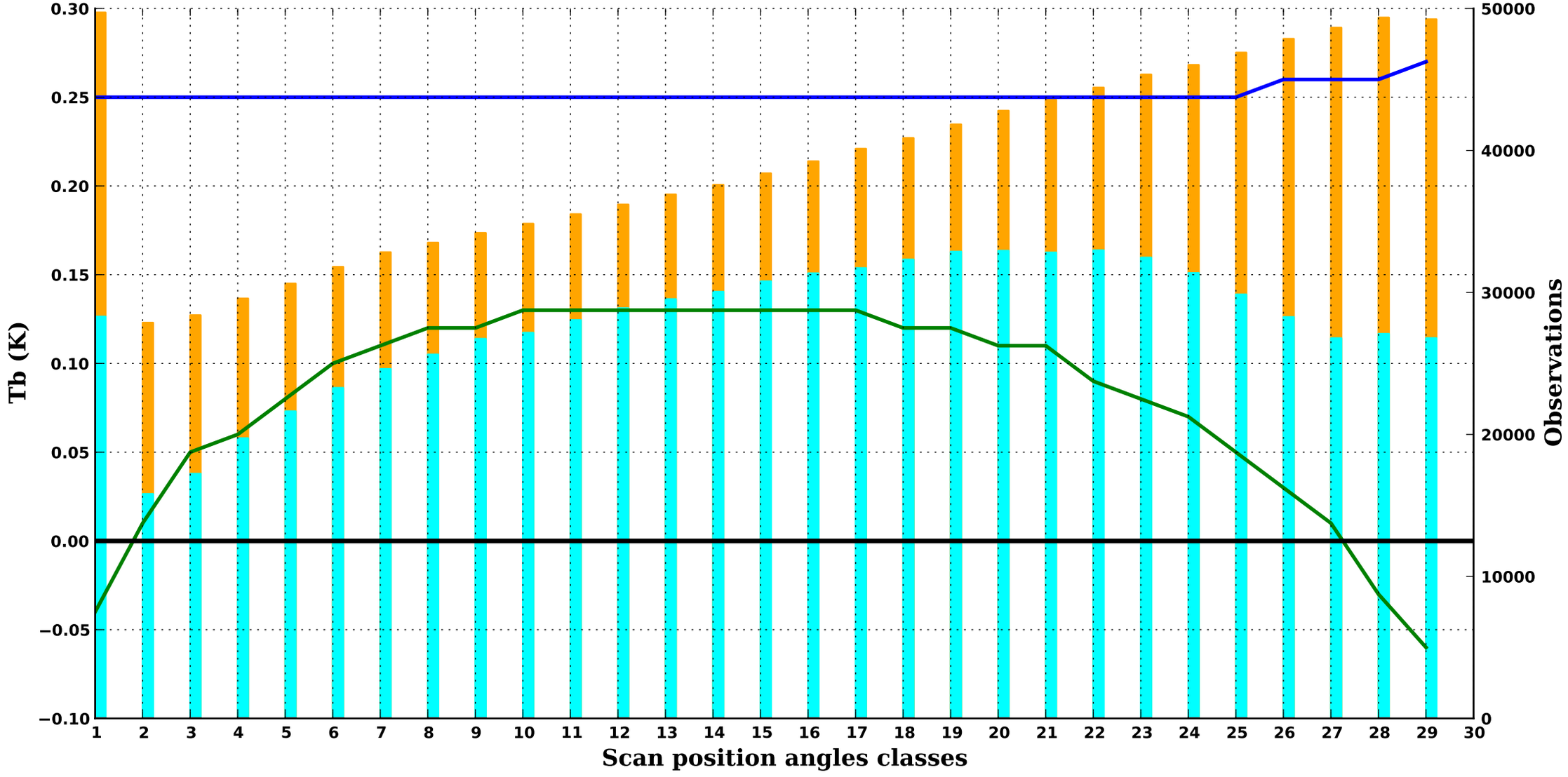
METOP C *Period : 202511*

/sea ice **IASI 176** **14.519 micro-m, 30 hPa**



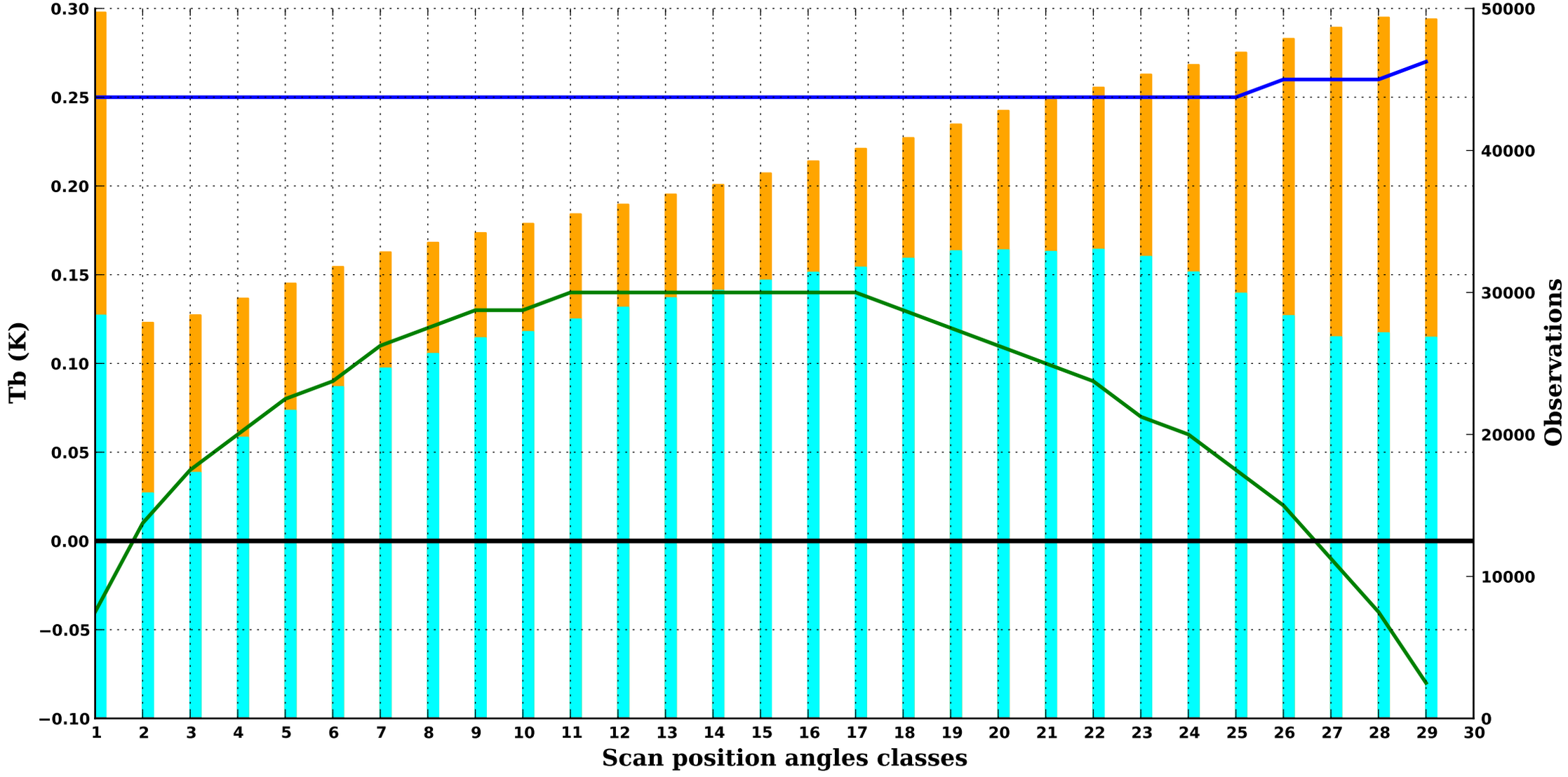
METOP C *Period : 202511*

/sea ice **IASI 179** **14.503 micro-m, 85 hPa**



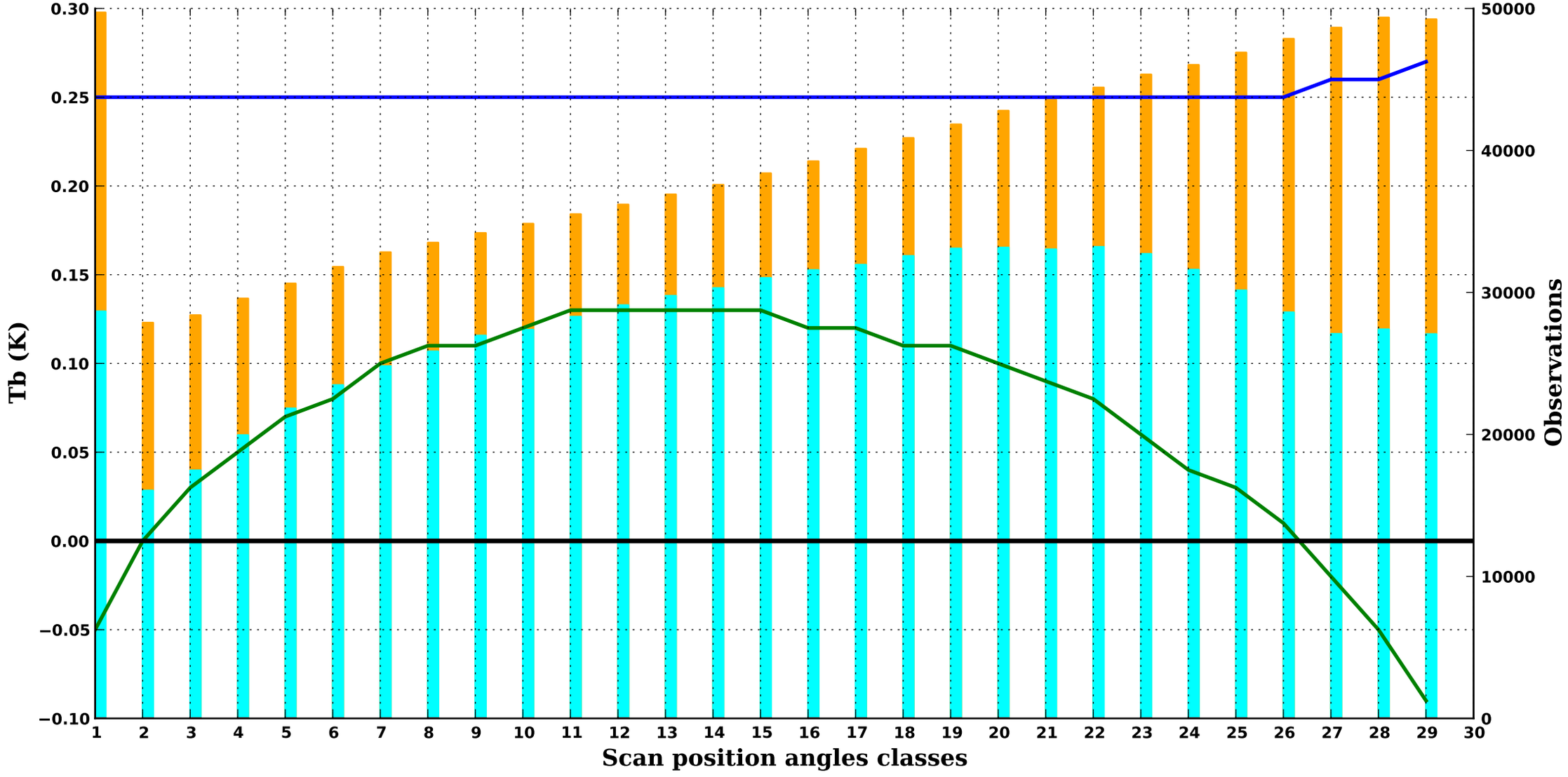
METOP C *Period : 202511*

/sea ice **IASI 180** **14.498 micro-m, 85 hPa**



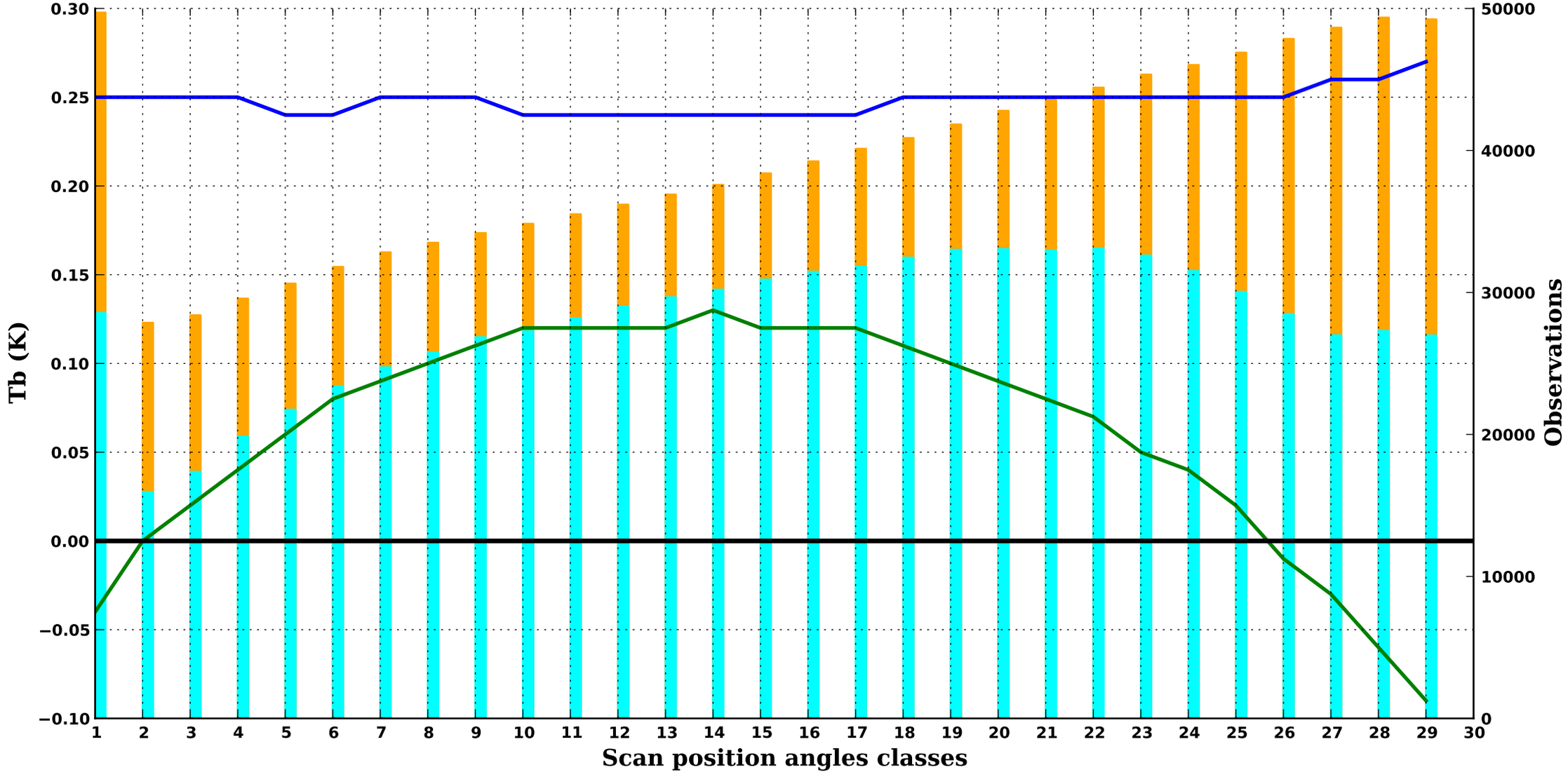
METOP C *Period : 202511*

/sea ice **IASI 185** **14.472 micro-m, 102 hPa**



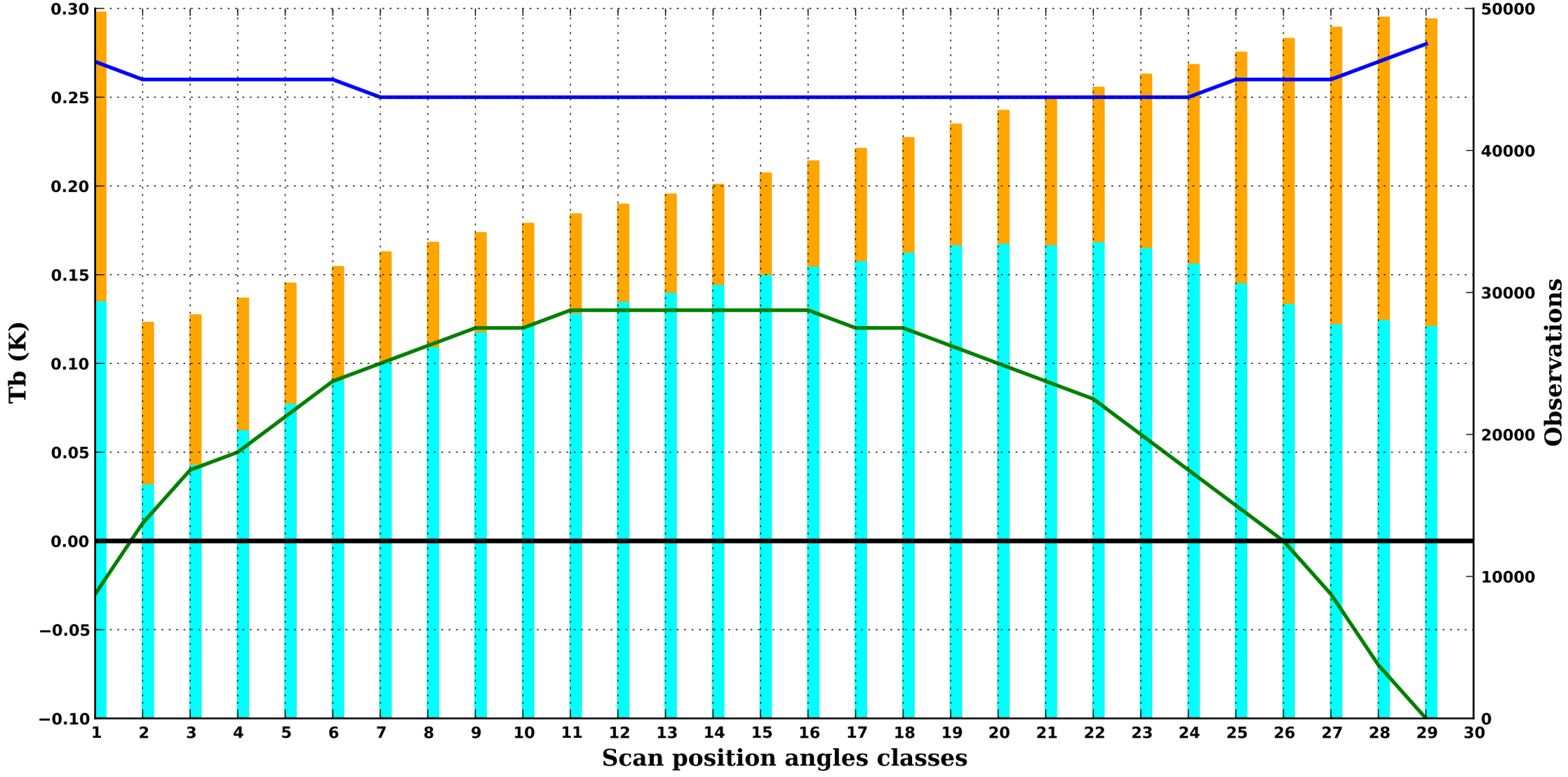
METOP C *Period : 202511*

/sea ice **IASI 187** **14.461 micro-m, 102 hPa**



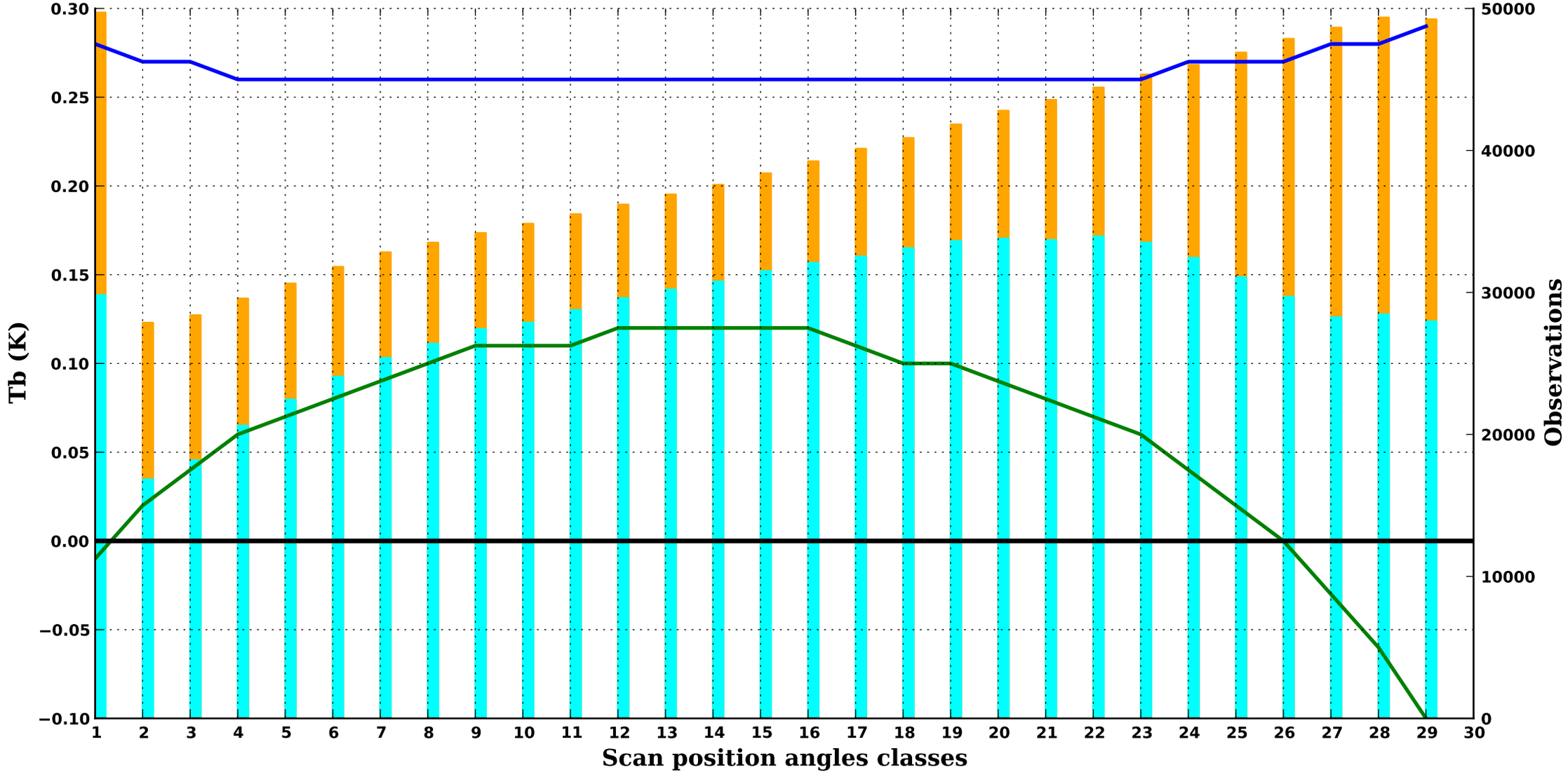
METOP C *Period : 202511*

/sea ice **IASI 193** **14.430 micro-m, 122 hPa**



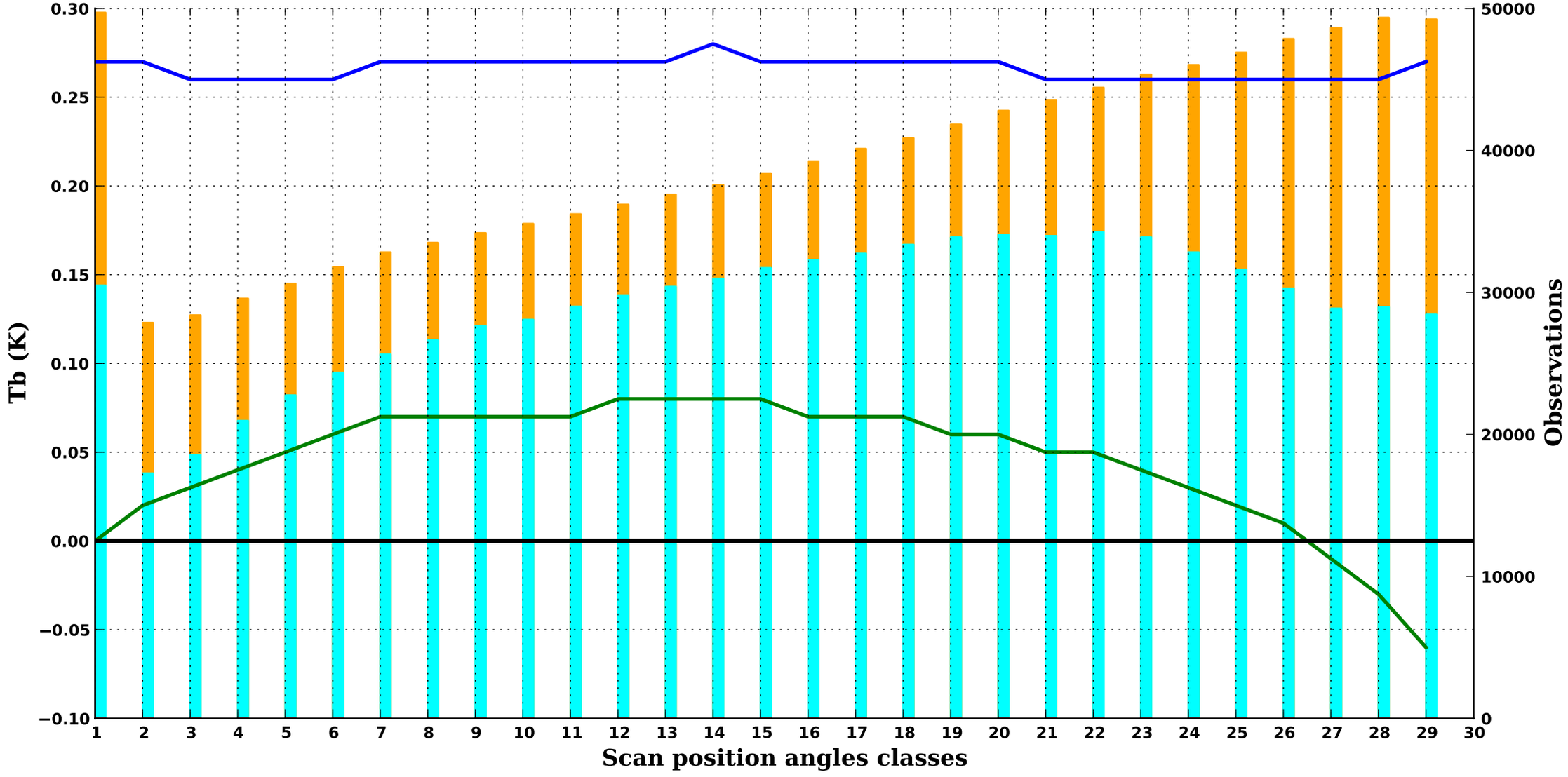
METOP C *Period : 202511*

/sea ice **IASI 199** **14.399 micro-m, 143 hPa**



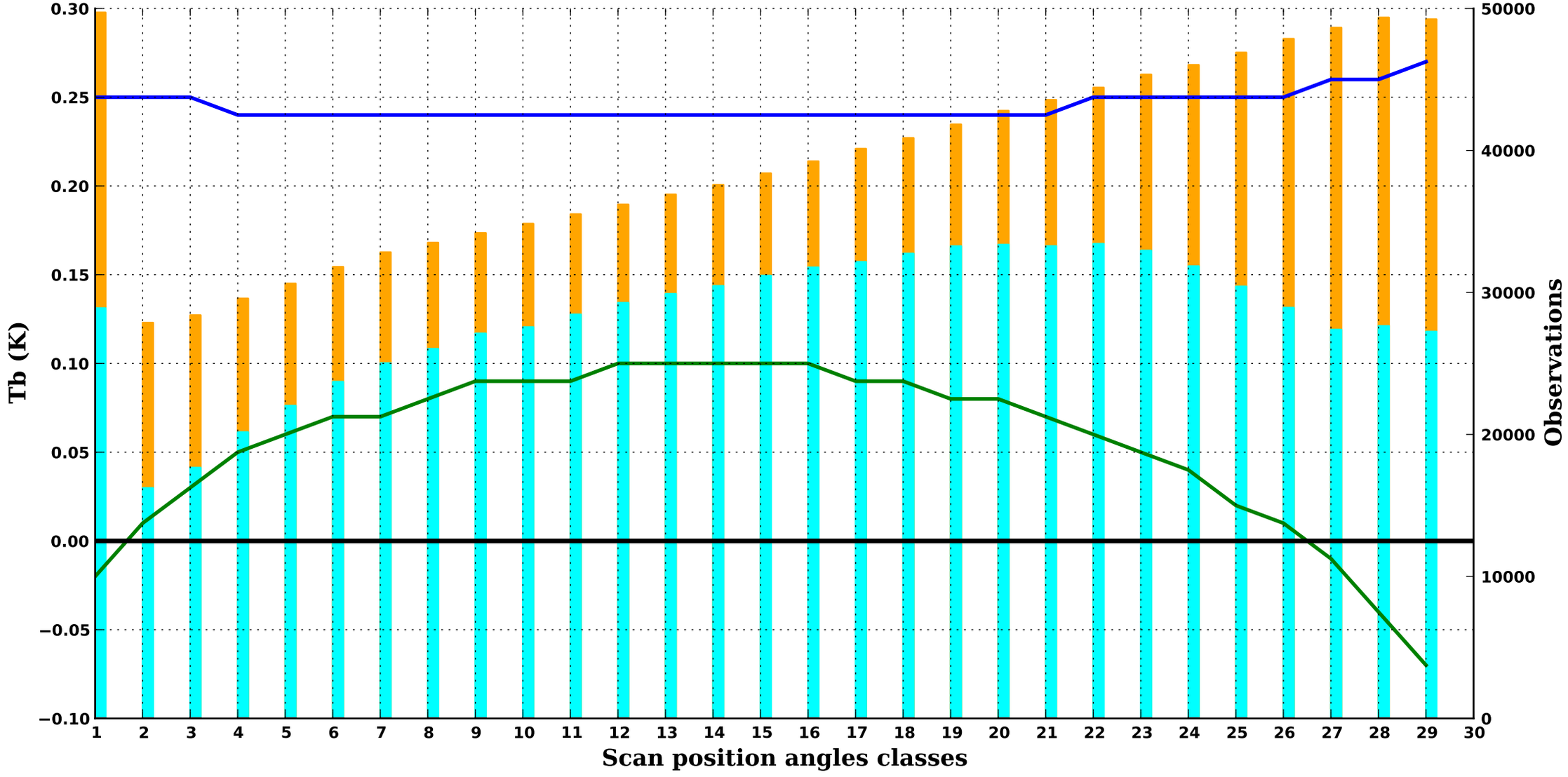
METOP C *Period : 202511*

/sea ice **IASI 205** **14.368 micro-m, 167 hPa**



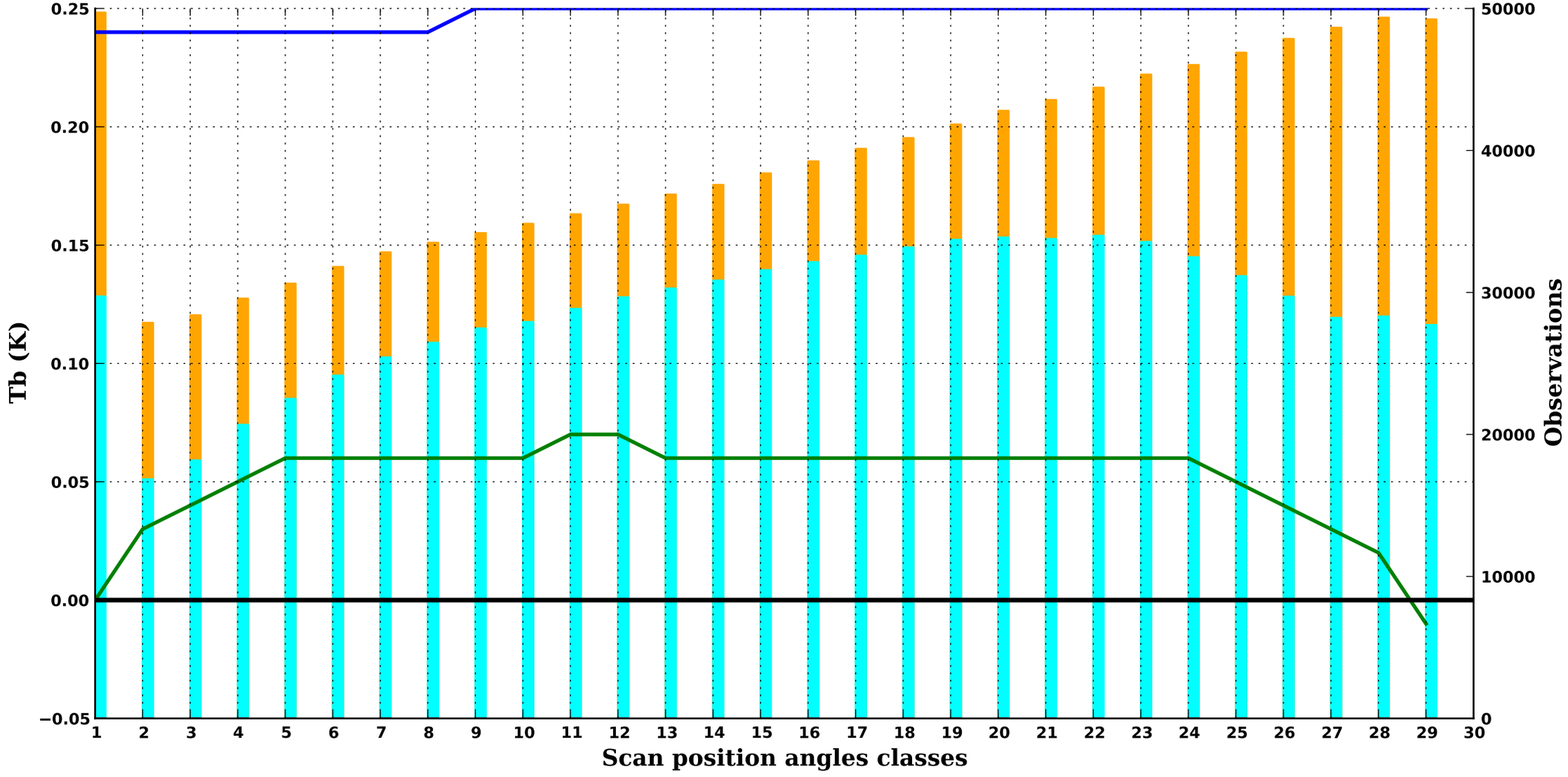
METOP C *Period : 202511*

/sea ice **IASI 207** **14.358 micro-m, 102 hPa**



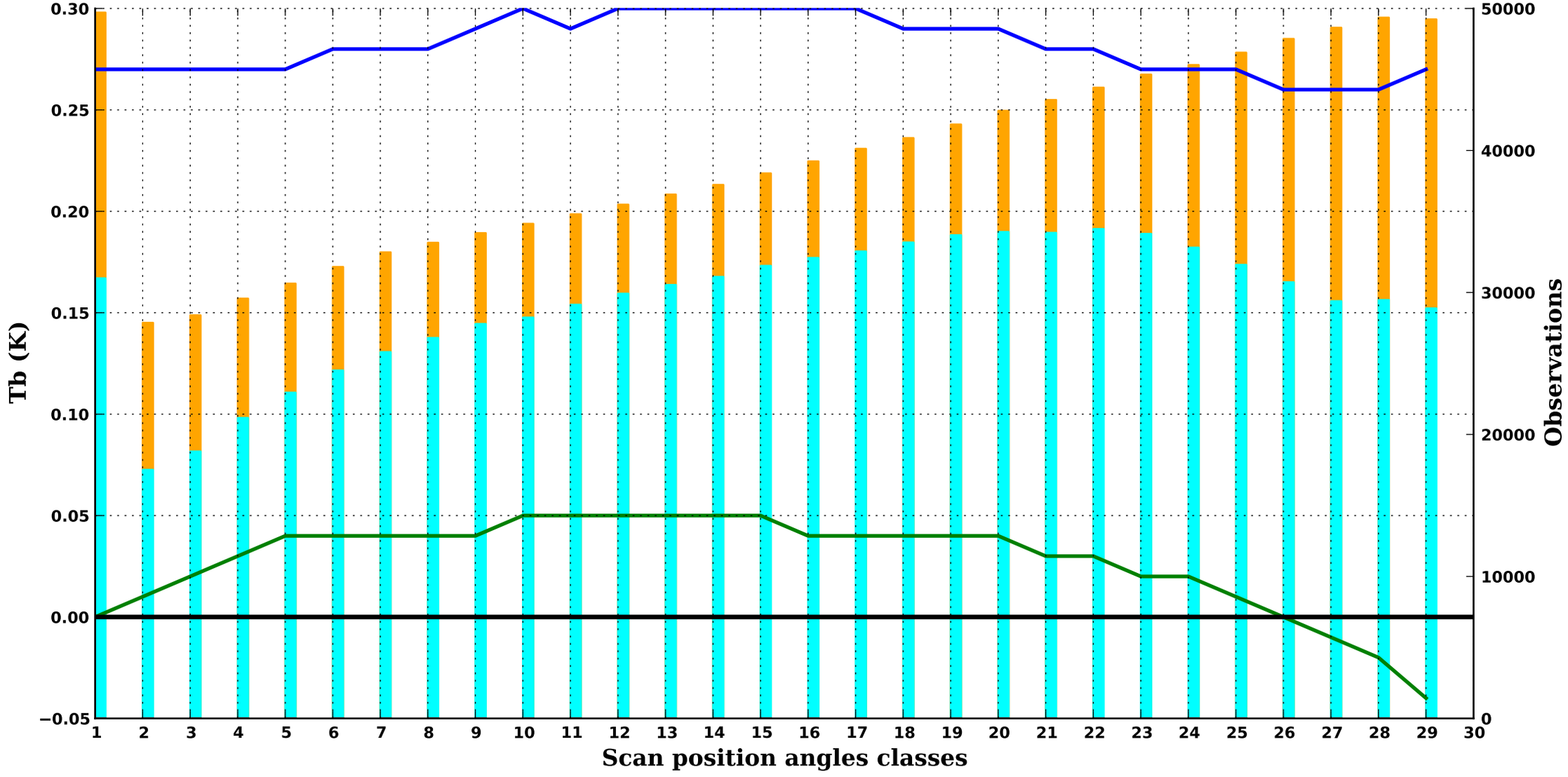
METOP C *Period : 202511*

/sea ice **IASI 210** **14.342 micro-m, 102 hPa**



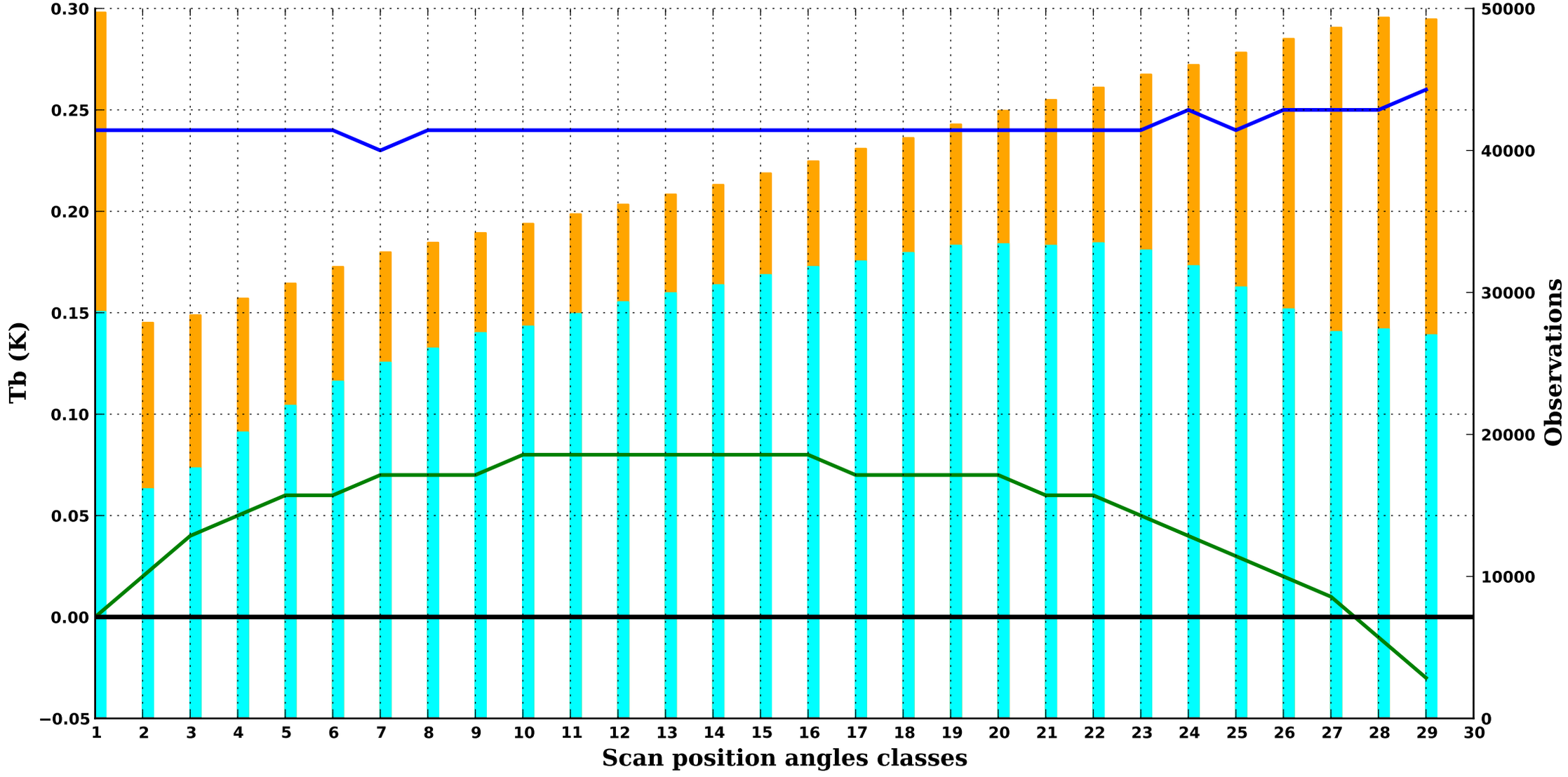
METOP C *Period : 202511*

/sea ice **IASI 212** **14.332 micro-m, 194 hPa**



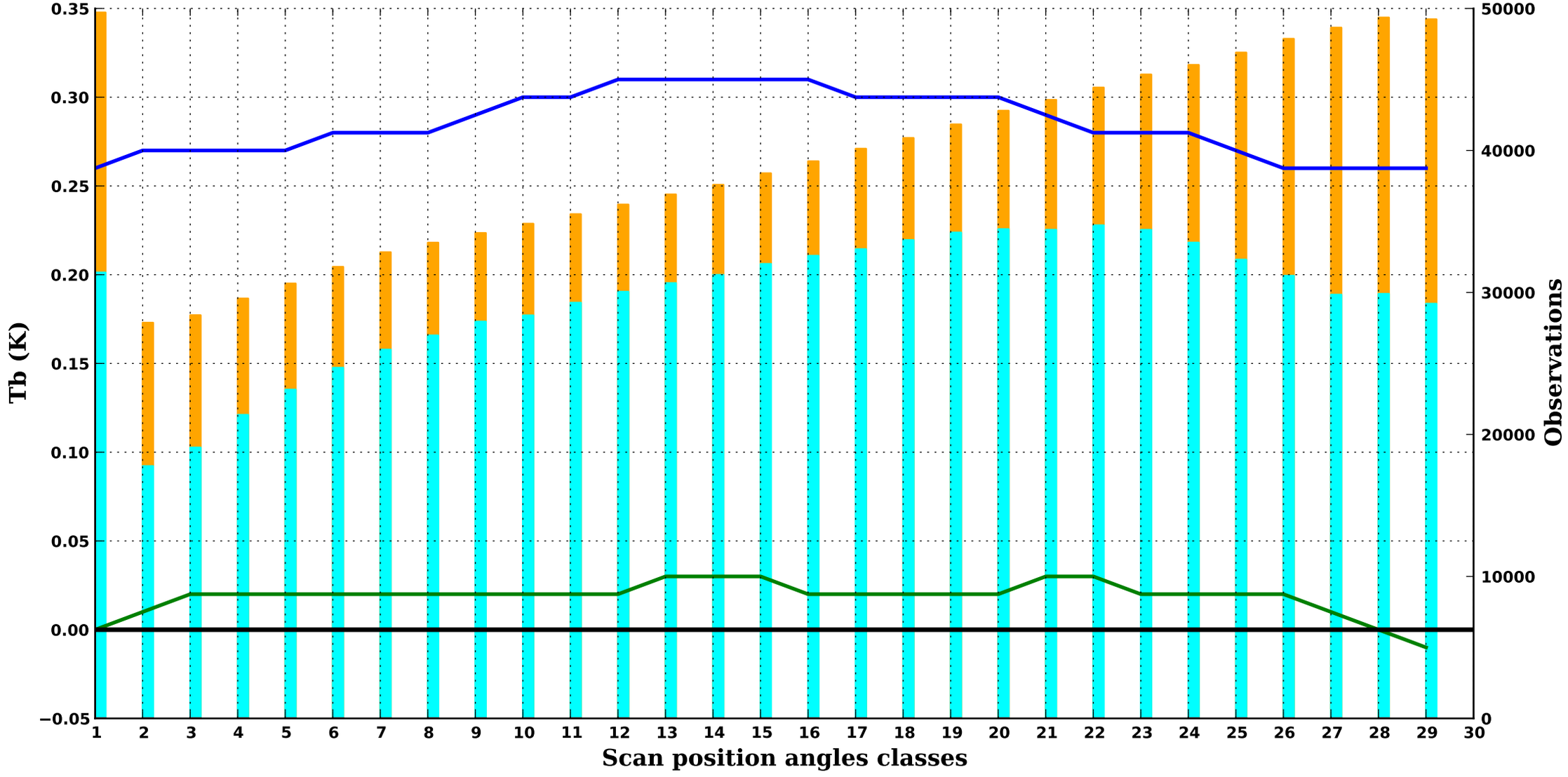
METOP C *Period : 202511*

/sea ice **IASI 214** **14.322 micro-m, 102 hPa**



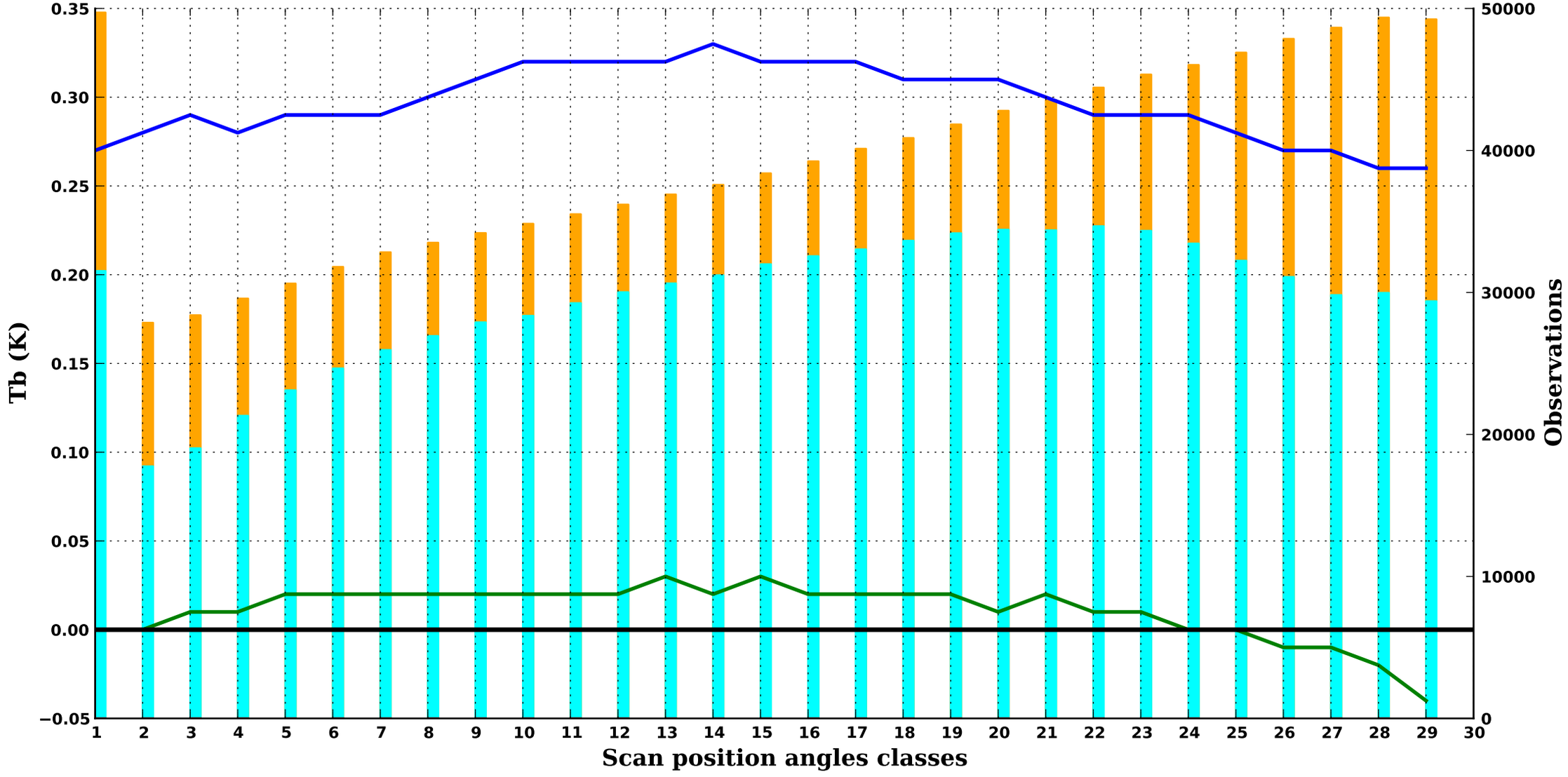
METOP C *Period : 202511*

/sea ice **IASI 217** **14.306 micro-m, 194 hPa**



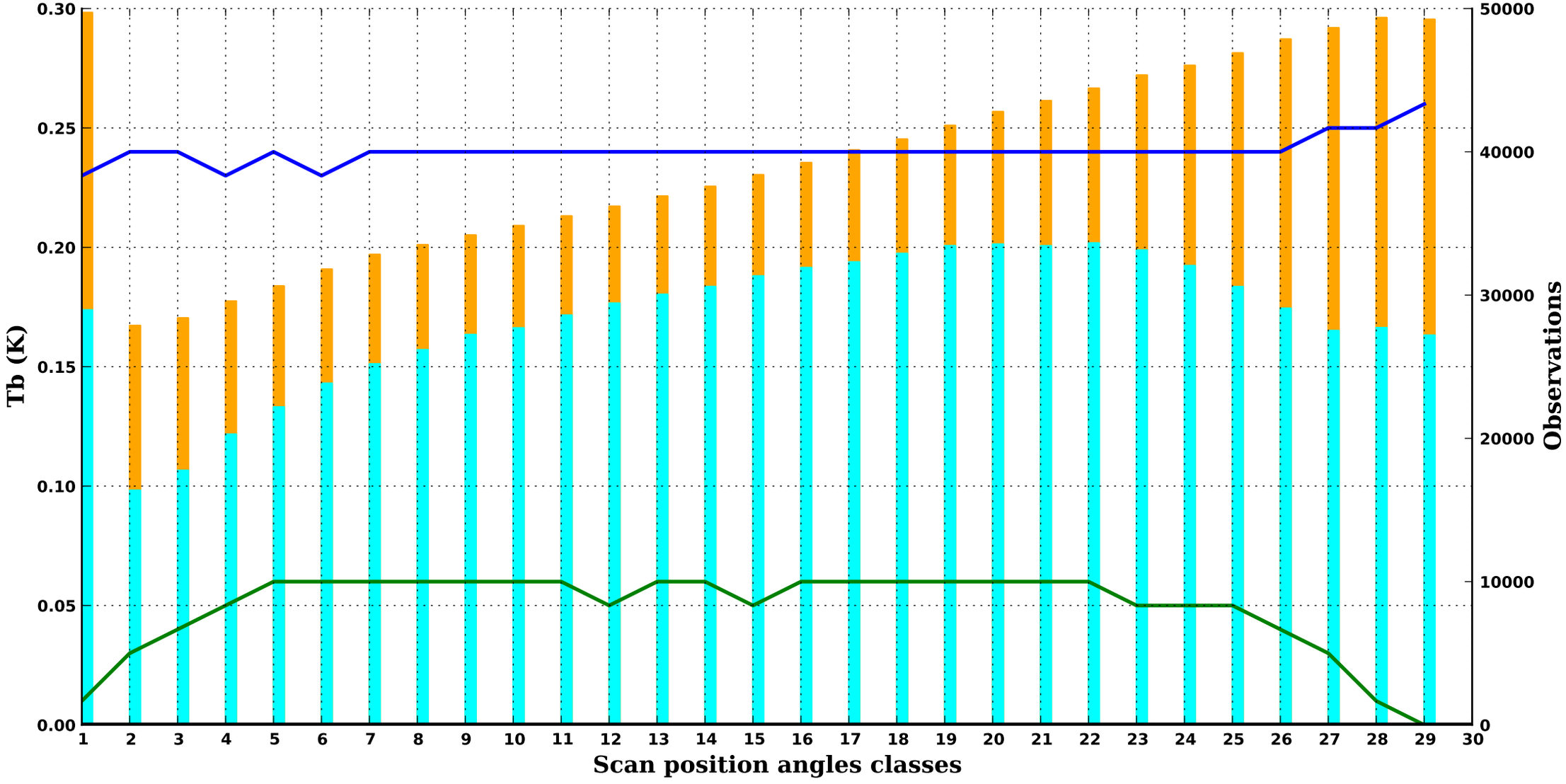
METOP C *Period : 202511*

/sea ice **IASI 219** **14.296 micro-m, 222 hPa**



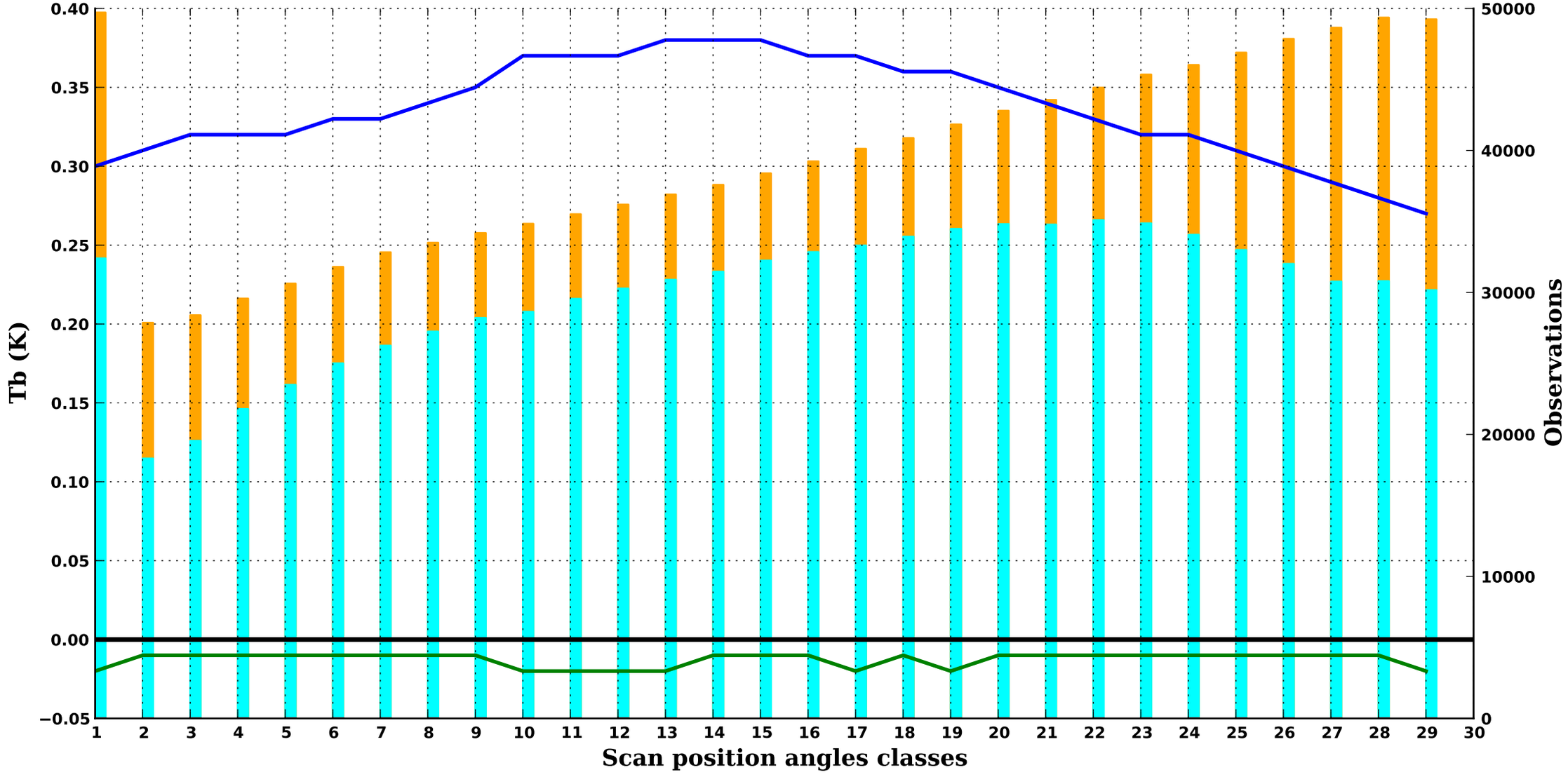
METOP C *Period : 202511*

/sea ice **IASI 222** **14.281 micro-m, 102 hPa**



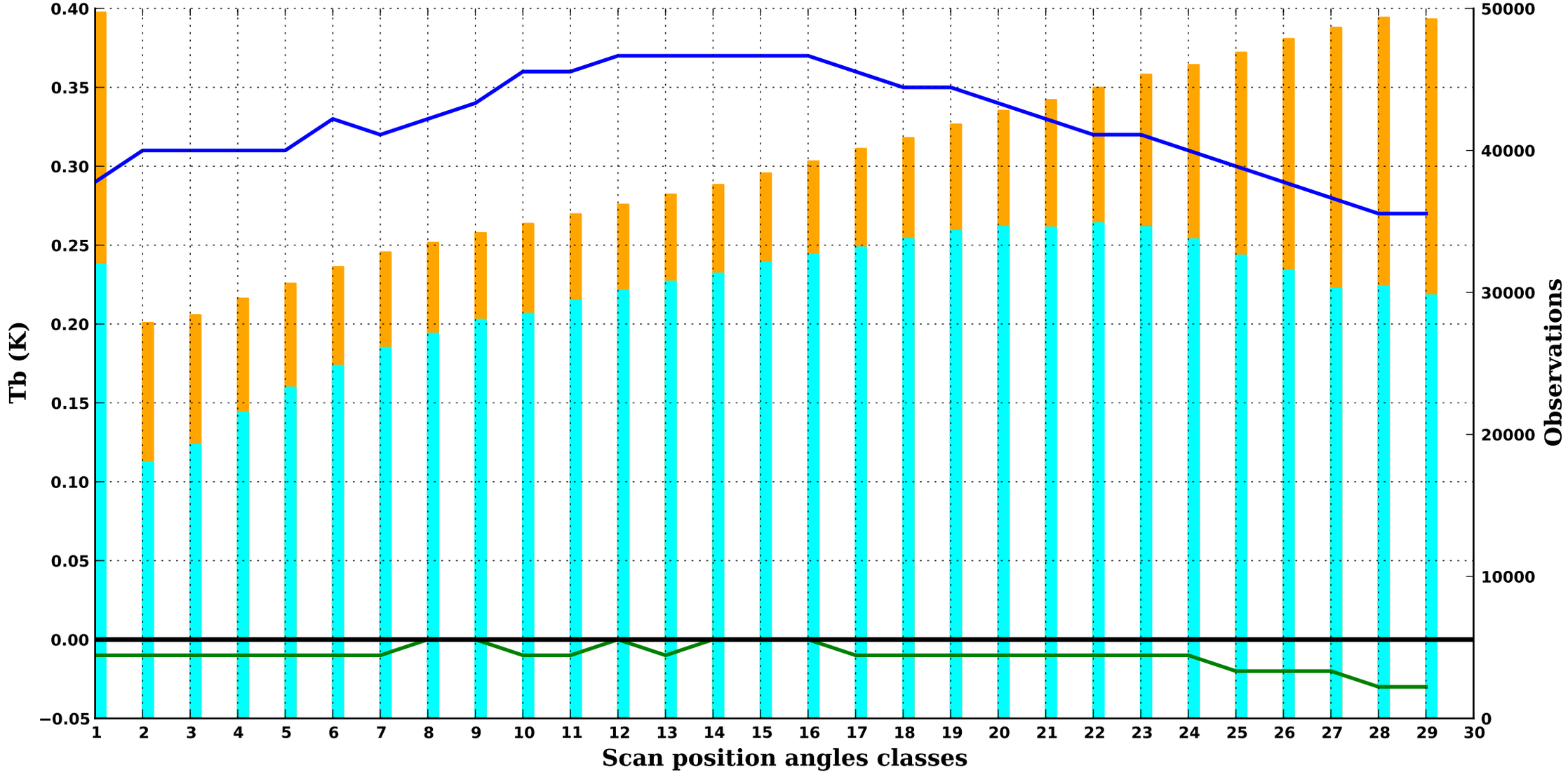
METOP C *Period : 202511*

/sea ice **IASI 224** **14.270 micro-m, 222 hPa**



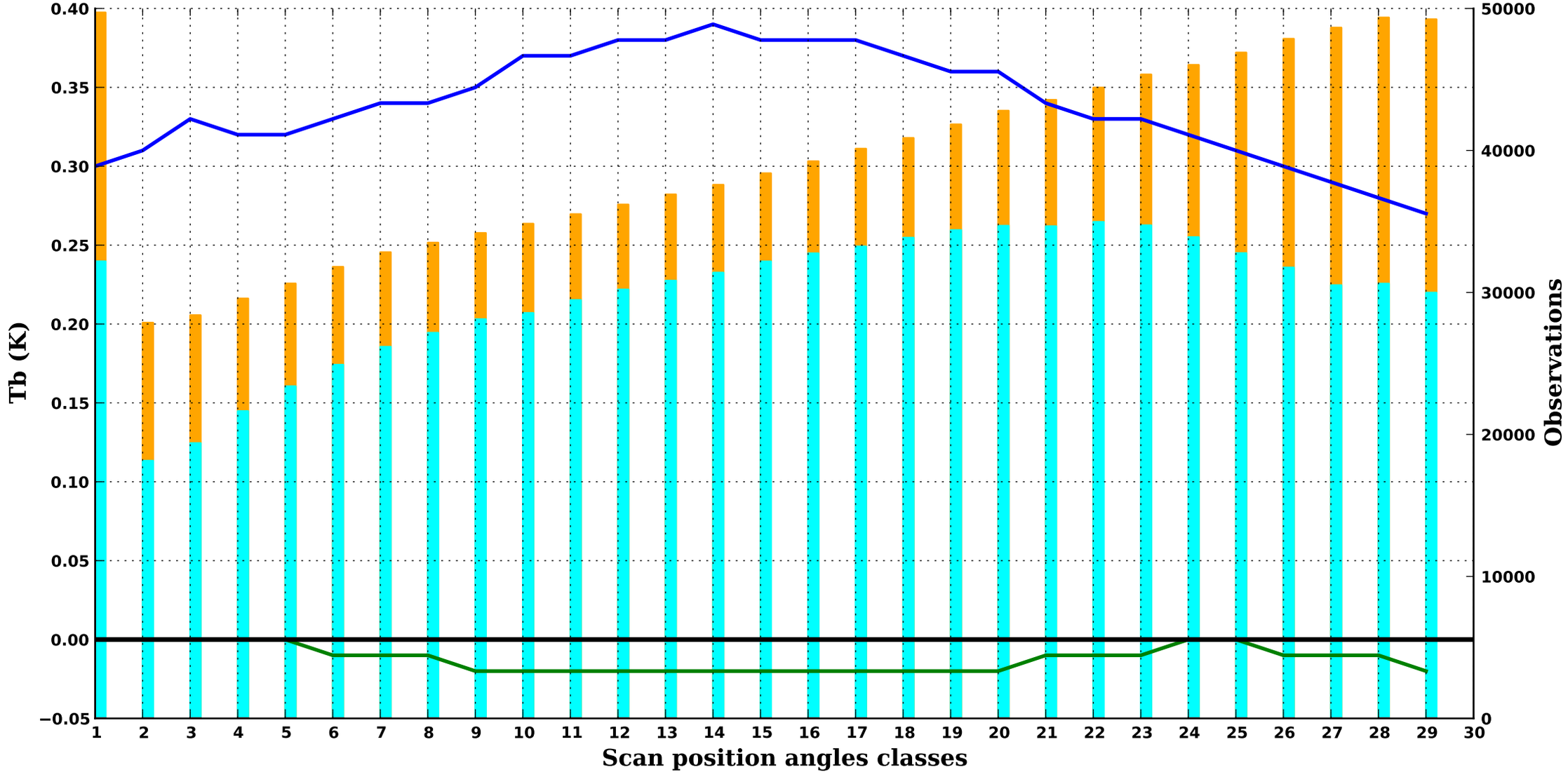
METOP C *Period : 202511*

/sea ice **IASI 226** **14.260 micro-m, 222 hPa**



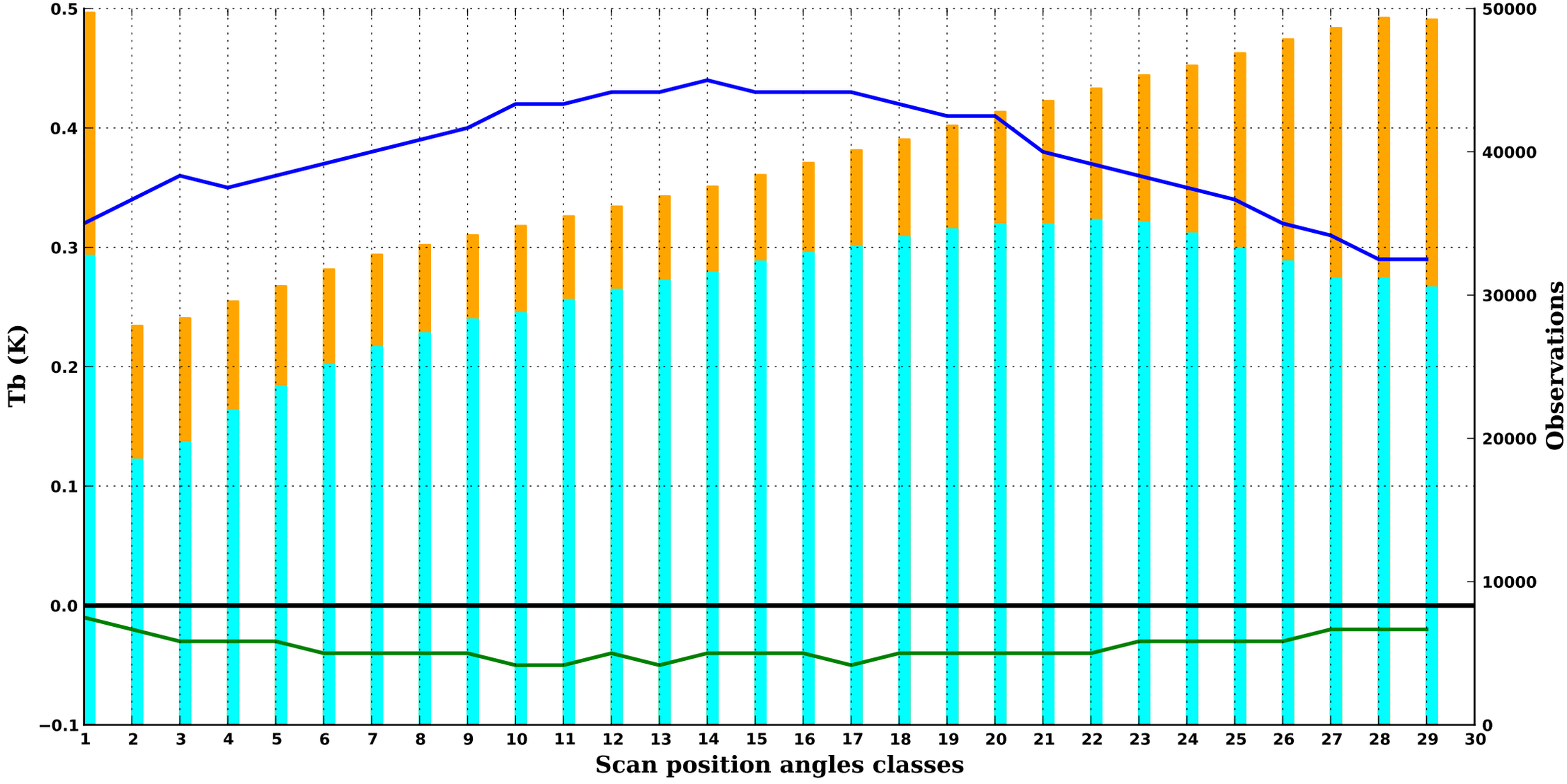
METOP C *Period : 202511*

/sea ice **IASI 230** **14.240 micro-m, 253 hPa**



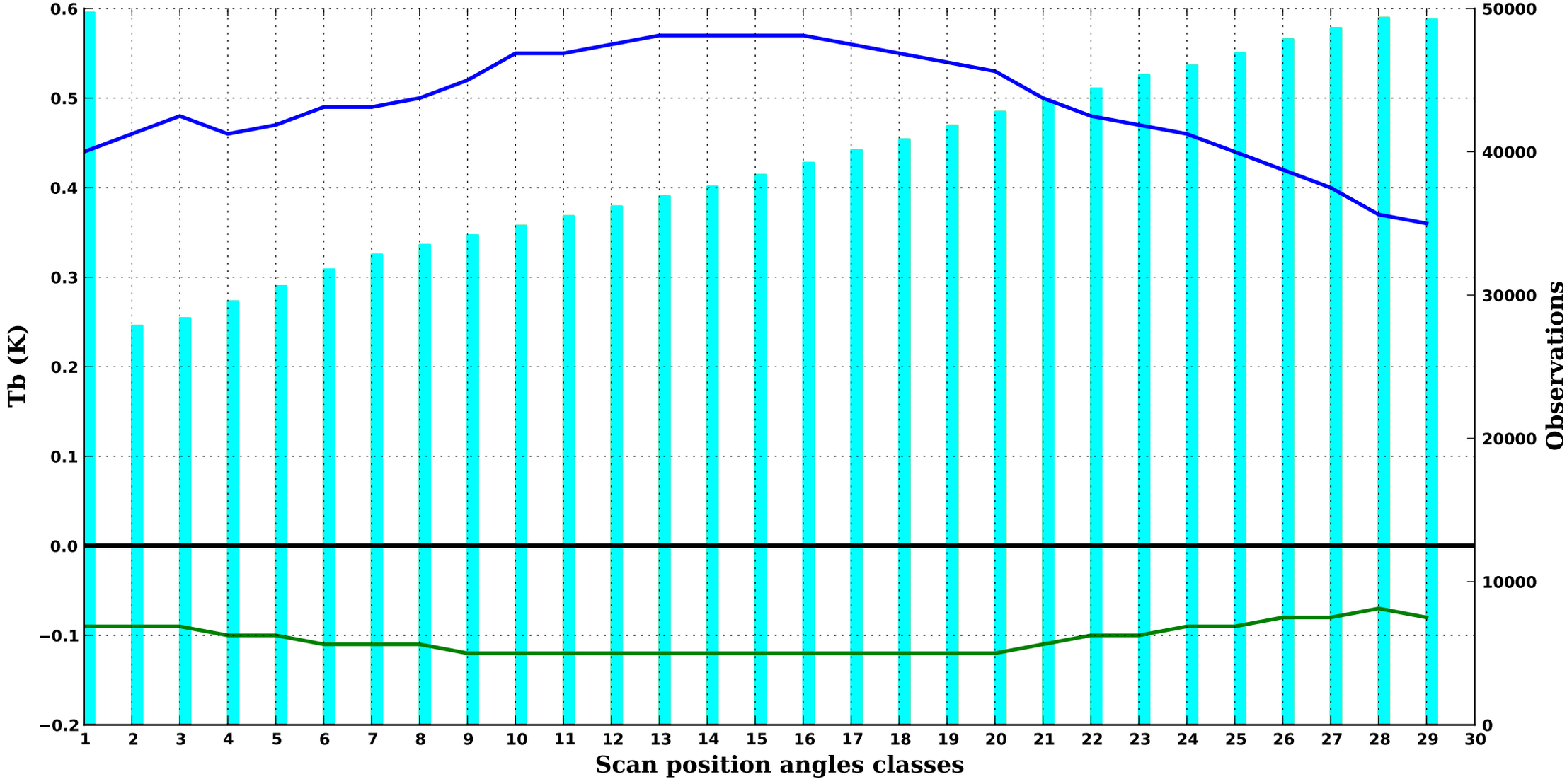
METOP C *Period : 202511*

/sea ice **IASI 232** **14.230 micro-m, 253 hPa**



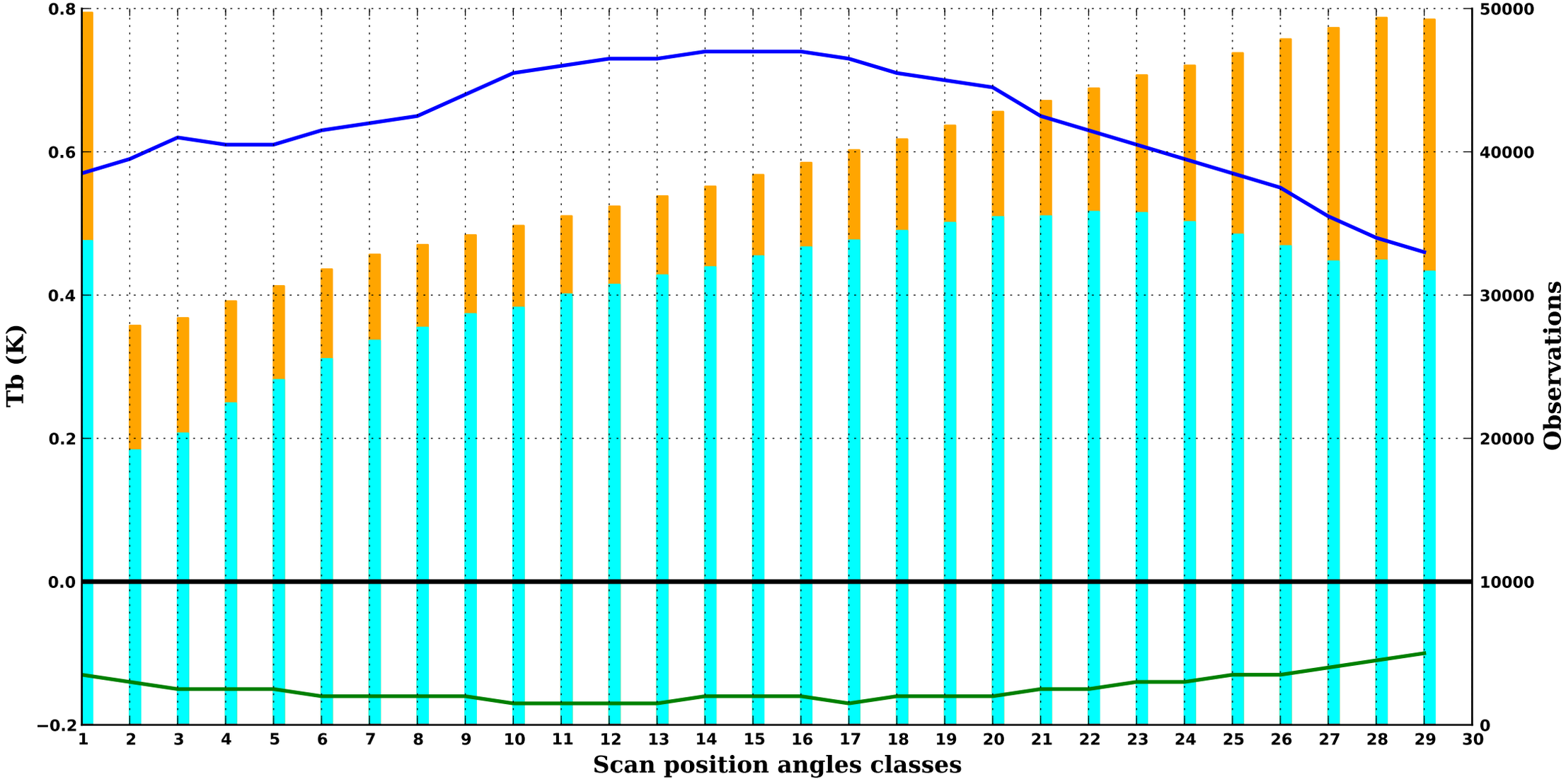
METOP C *Period : 202511*

/sea ice **IASI 236** **14.210 micro-m, 286 hPa**



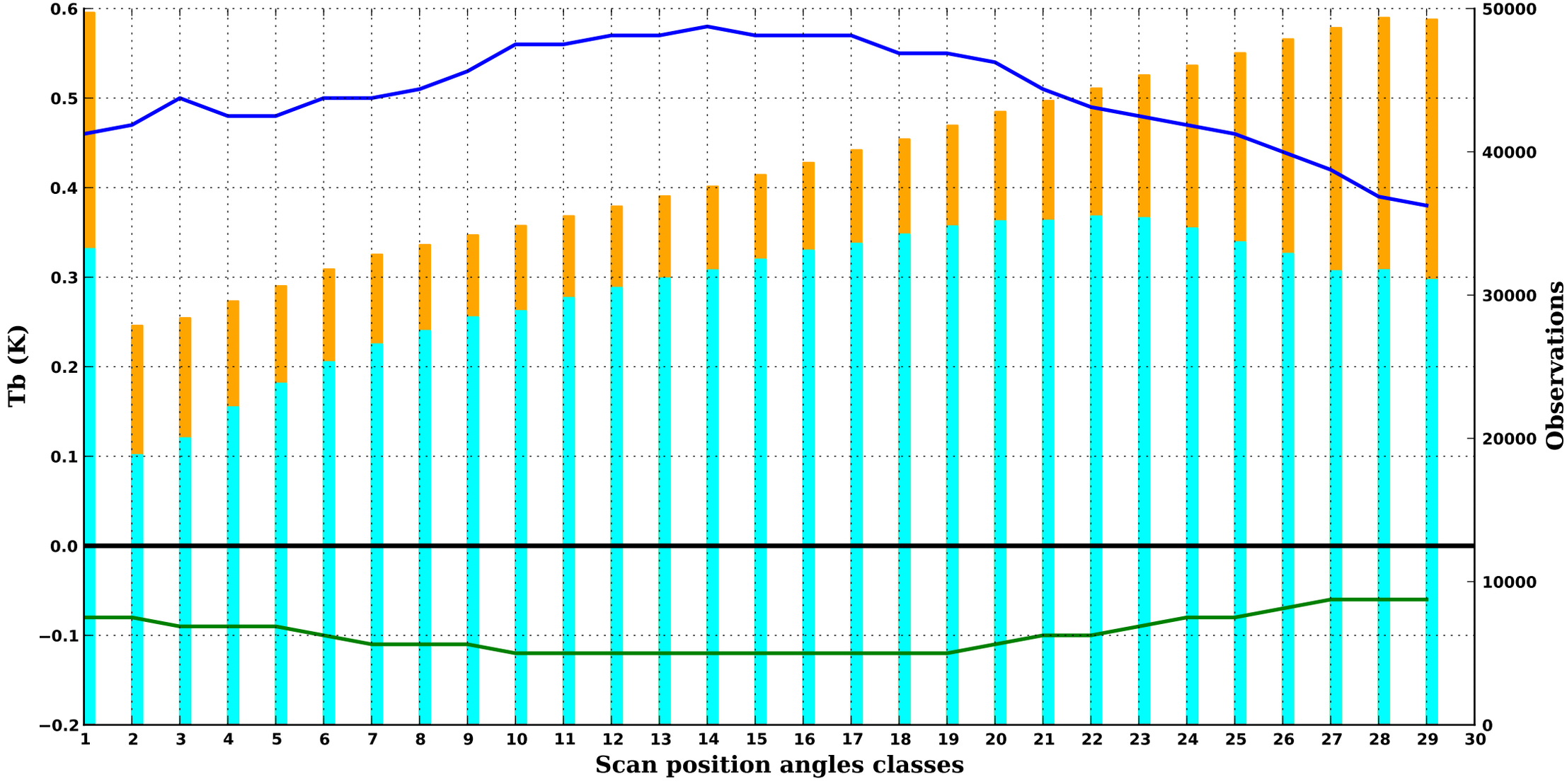
METOP C *Period : 202511*

/sea ice **IASI 239** **14.194 micro-m, 286 hPa**



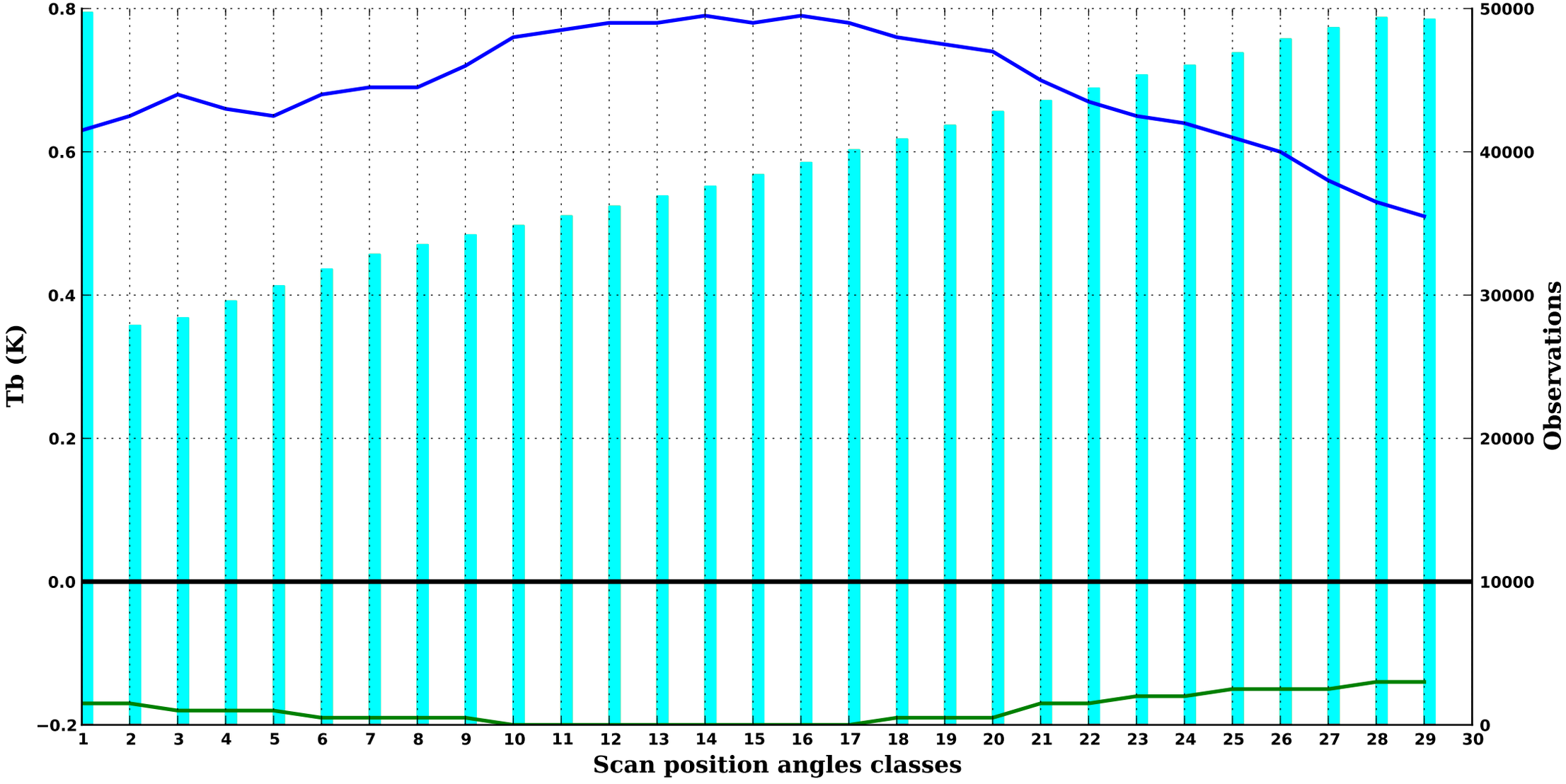
METOP C *Period : 202511*

/sea ice **IASI 242** **14.179 micro-m, 286 hPa**



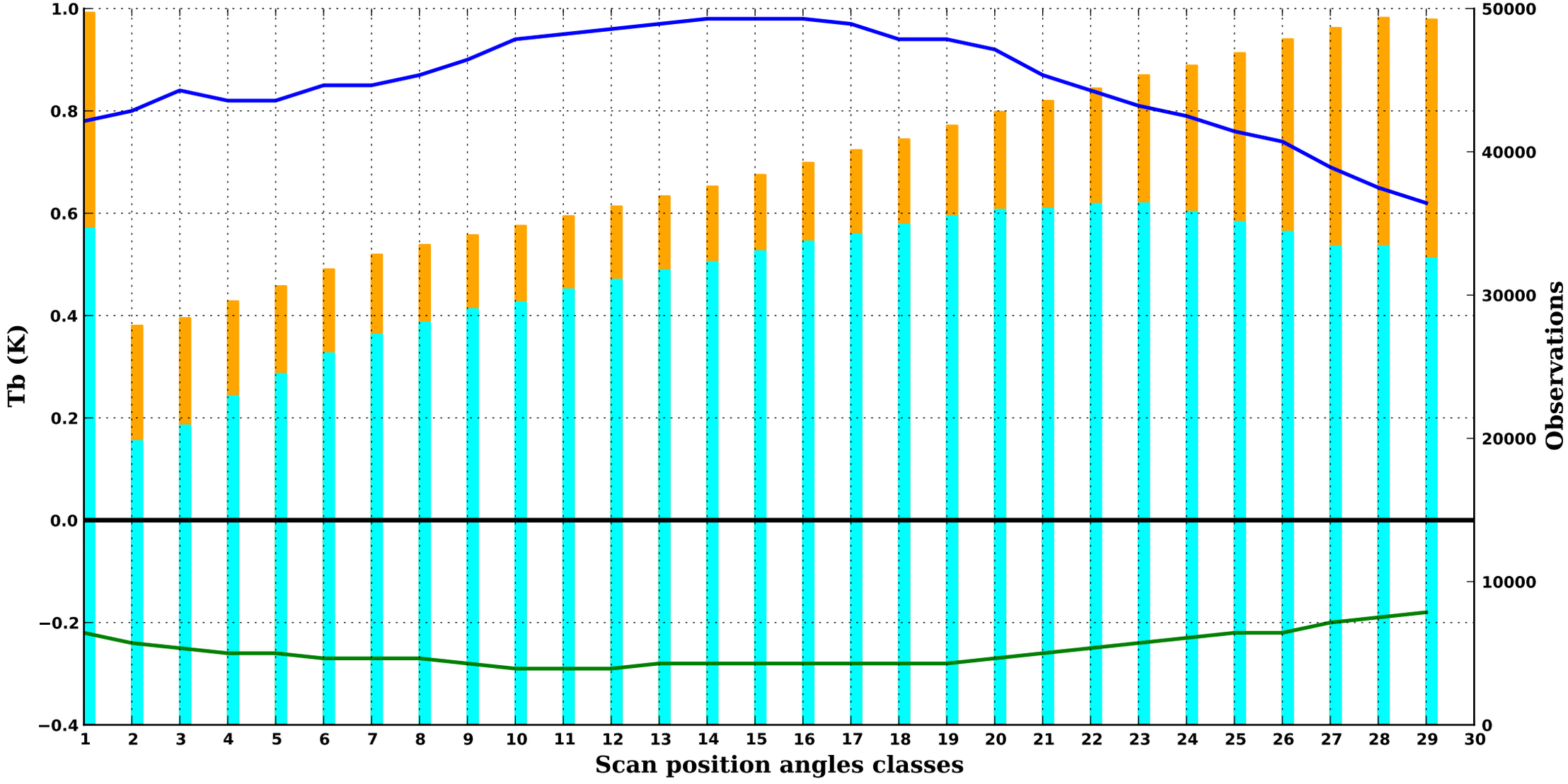
METOP C *Period : 202511*

/sea ice **IASI 243** **14.174 micro-m, 321 hPa**



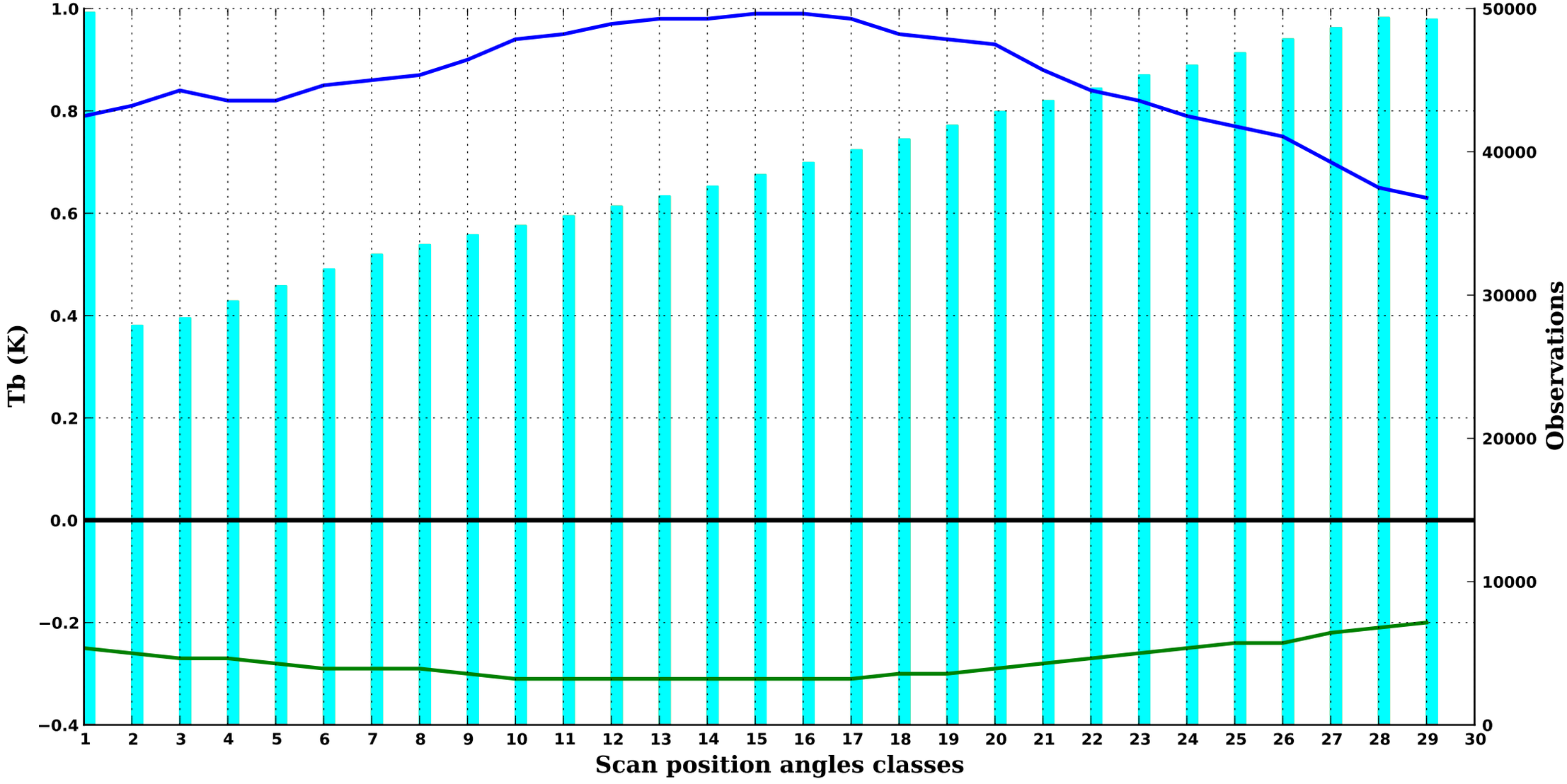
METOP C *Period : 202511*

/sea ice **IASI 246** **14.159 micro-m, 321 hPa**



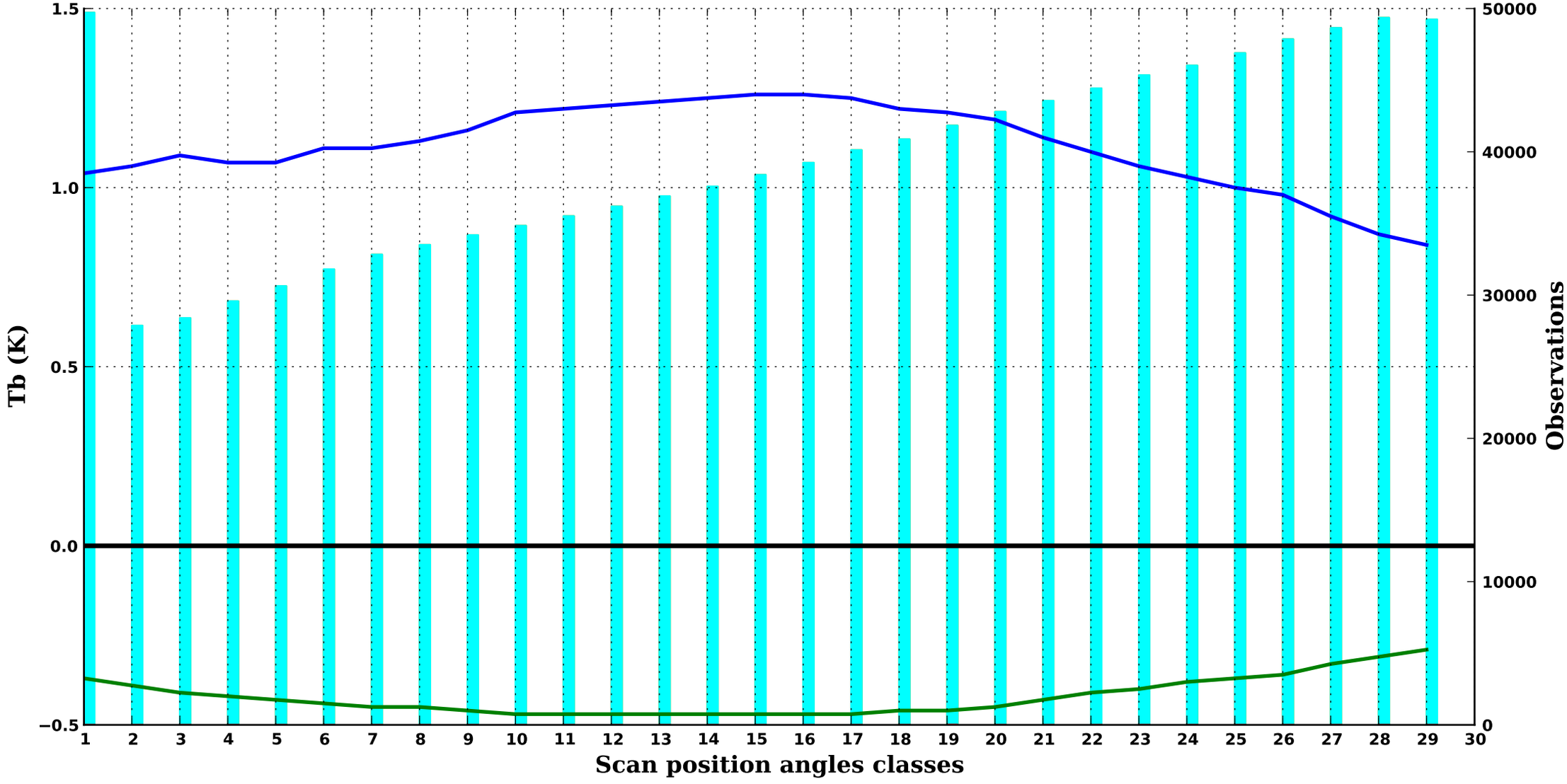
METOP C *Period : 202511*

/sea ice **IASI 249** **14.144 micro-m, 321 hPa**



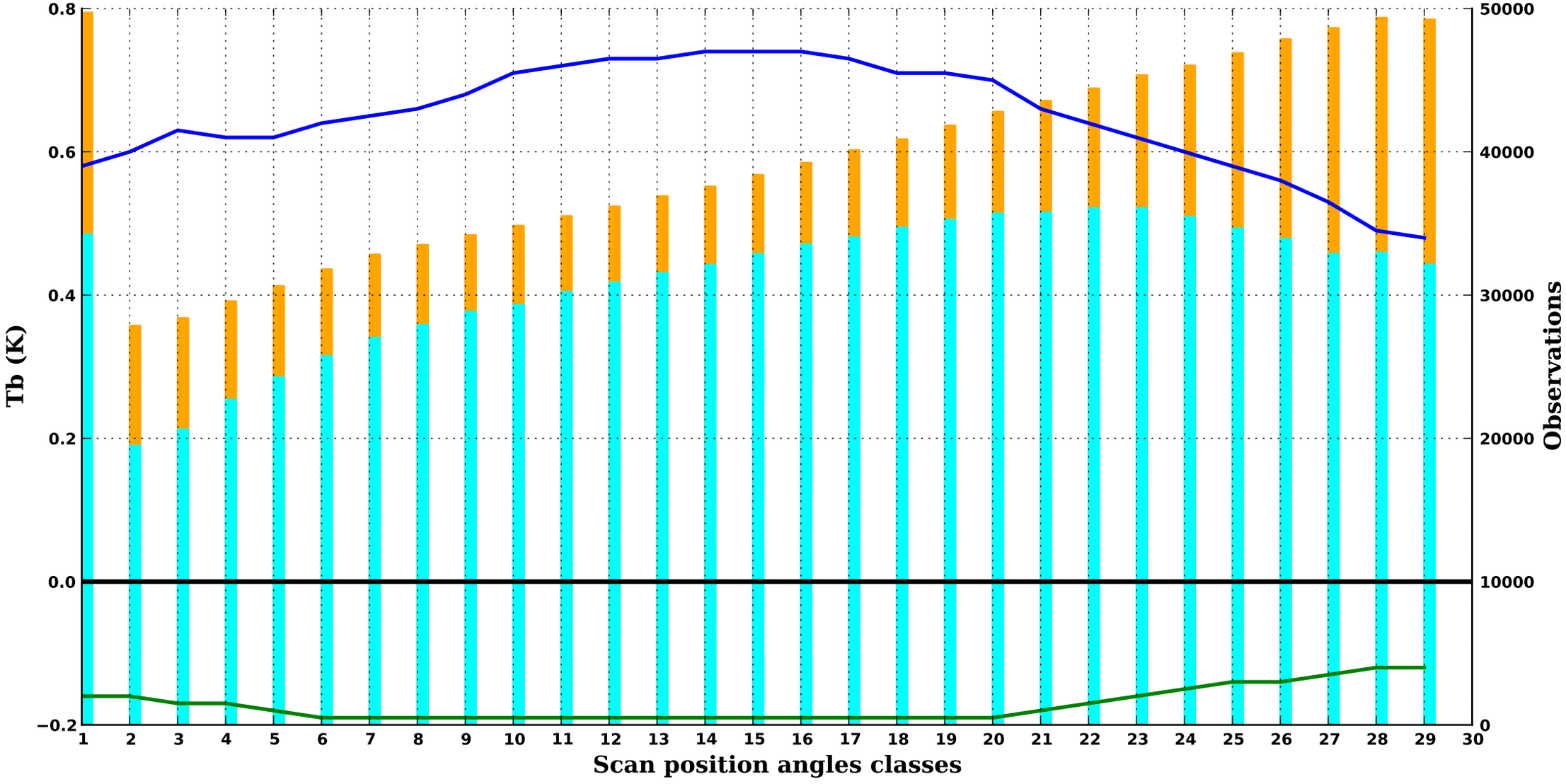
METOP C *Period : 202511*

/sea ice **IASI 252** **14.129 micro-m, 358 hPa**



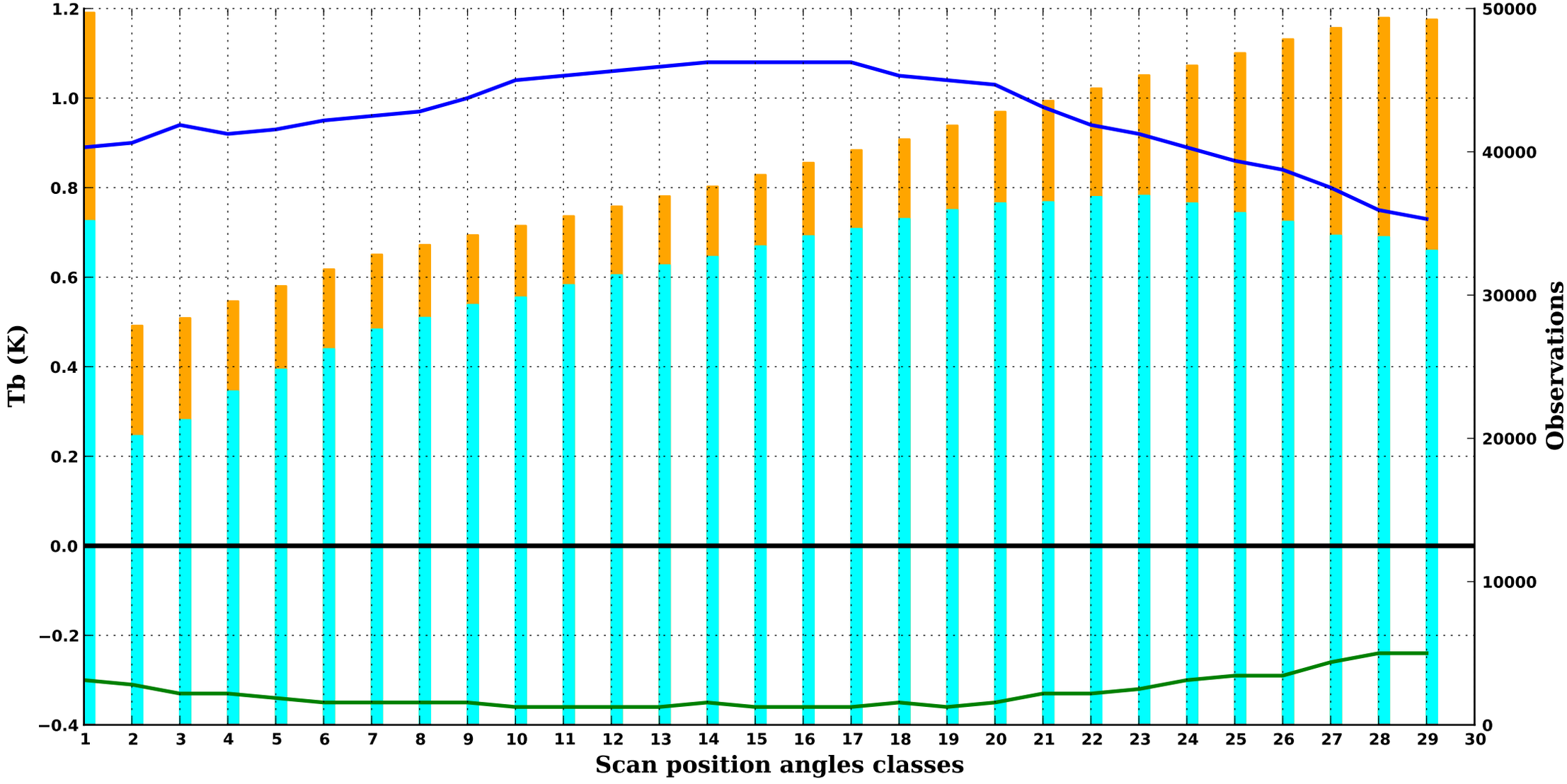
METOP C *Period : 202511*

/sea ice **IASI 254** **14.119 micro-m, 286 hPa**



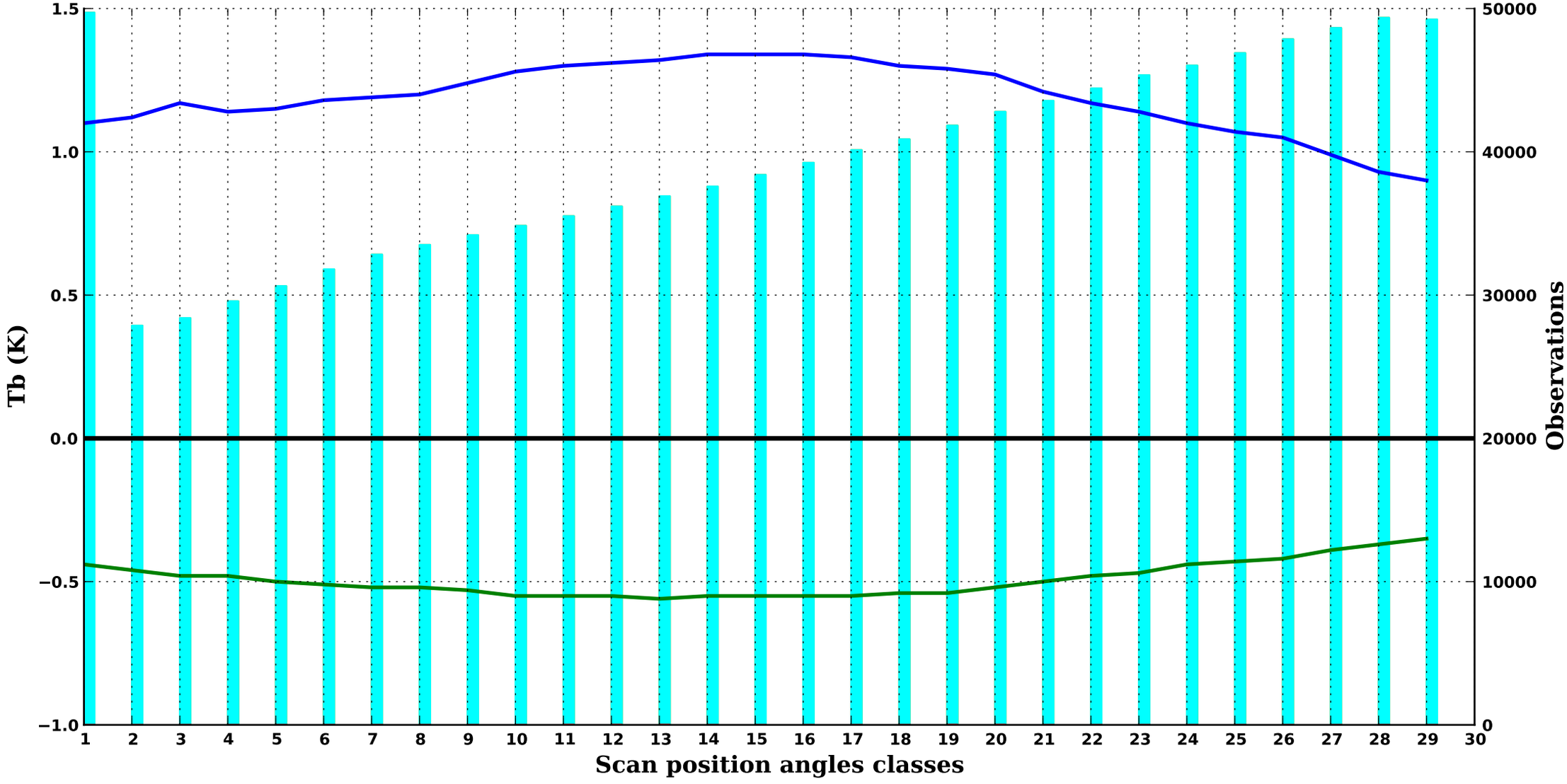
METOP C *Period : 202511*

/sea ice **IASI 260** **14.089 micro-m, 321 hPa**



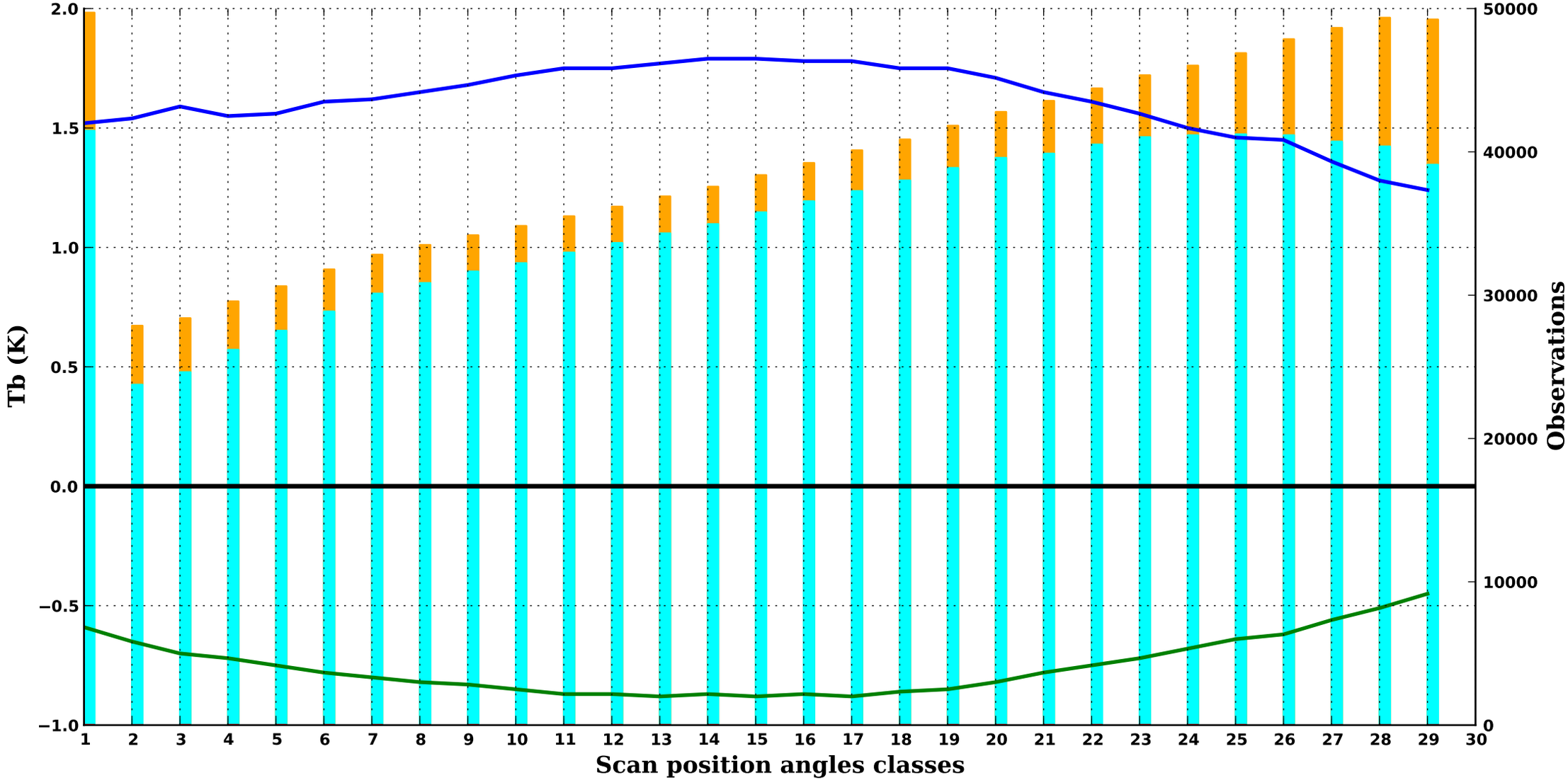
METOP C *Period : 202511*

/sea ice **IASI 262** **14.080 micro-m, 358 hPa**



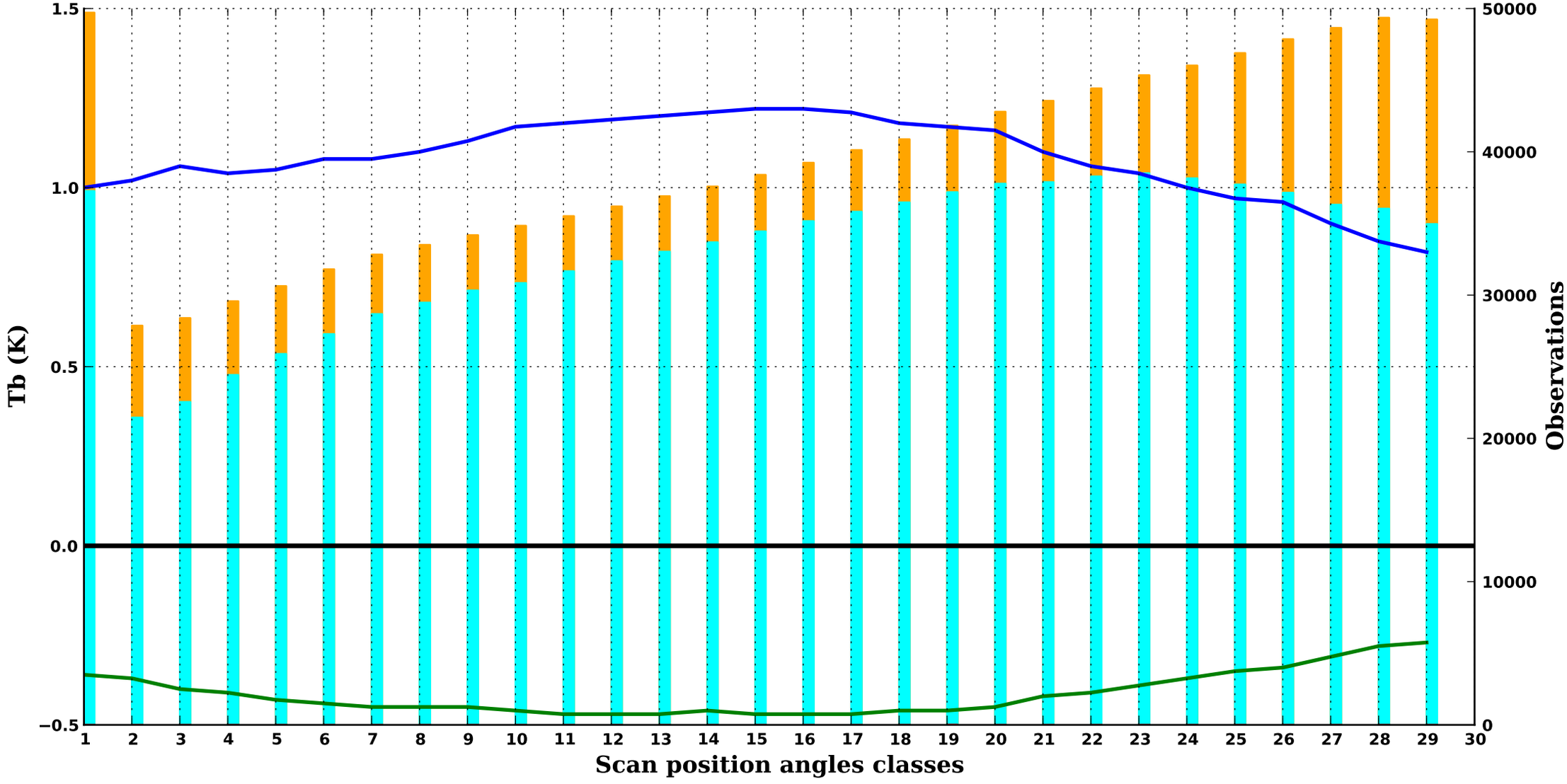
METOP C *Period : 202511*

/sea ice **IASI 265** **14.065 micro-m, 396 hPa**



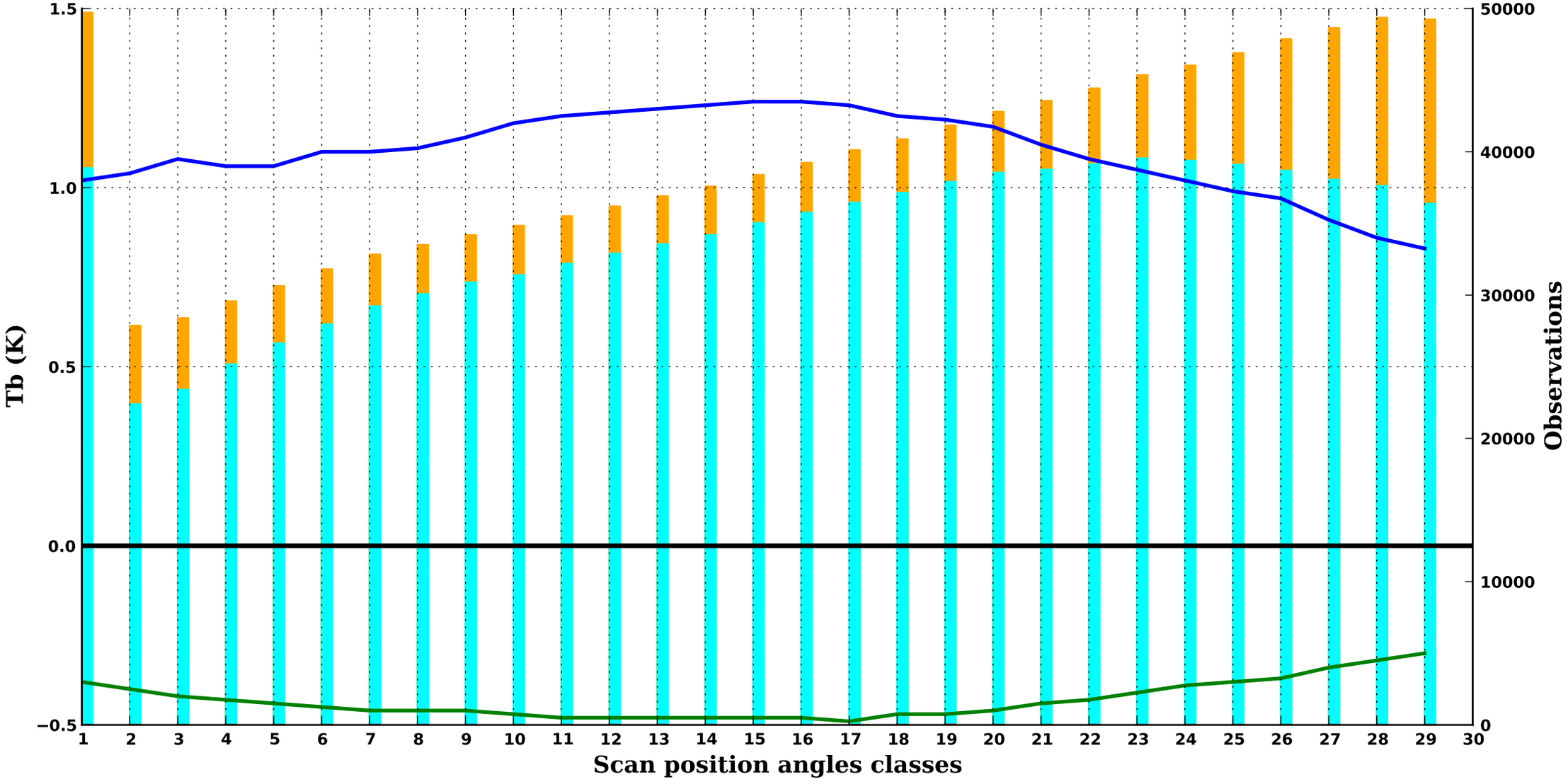
METOP C *Period : 202511*

/sea ice **IASI 267** **14.055 micro-m, 321 hPa**



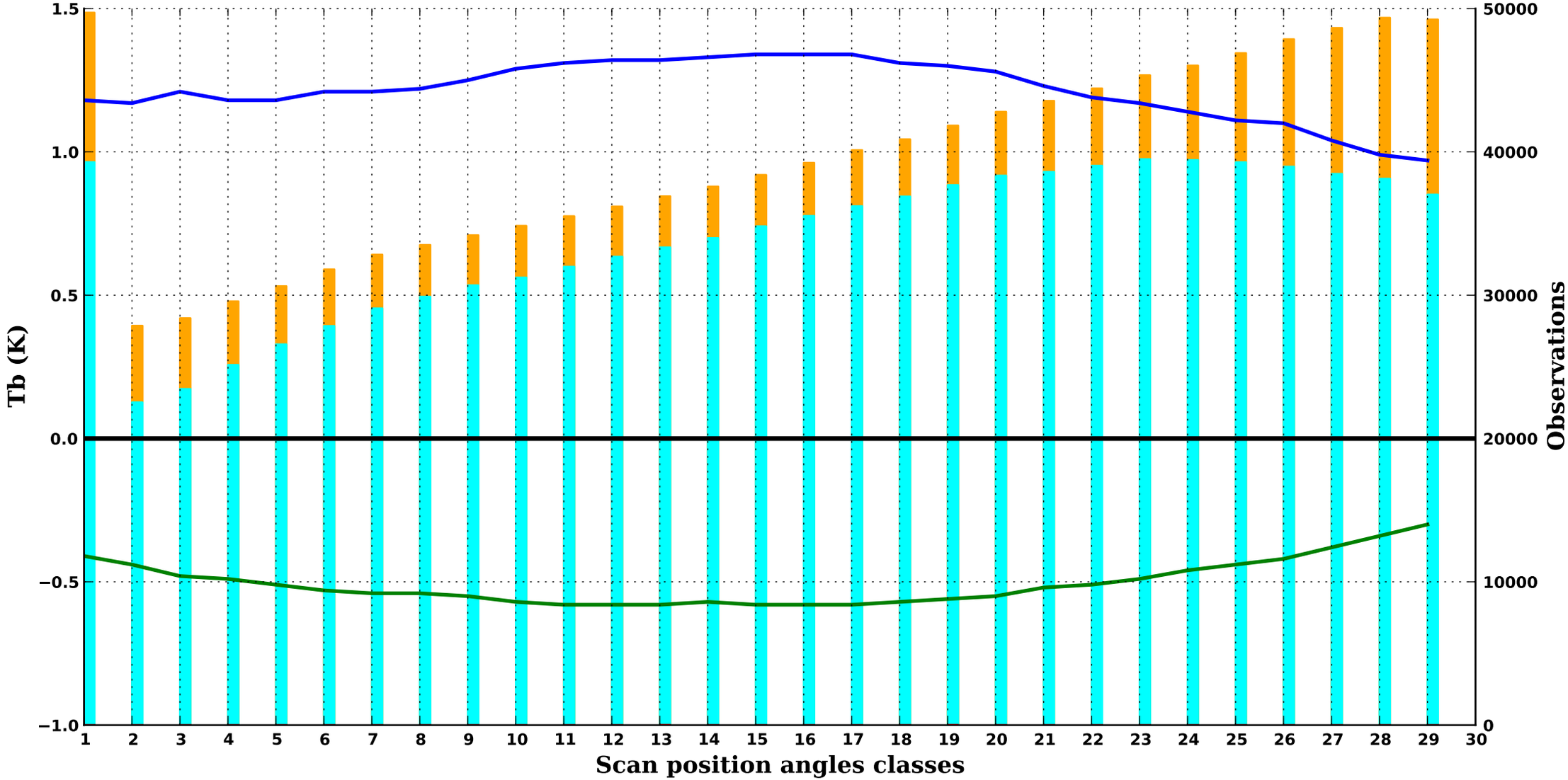
METOP C *Period : 202511*

/sea ice **IASI 269** **14.045 micro-m, 358 hPa**



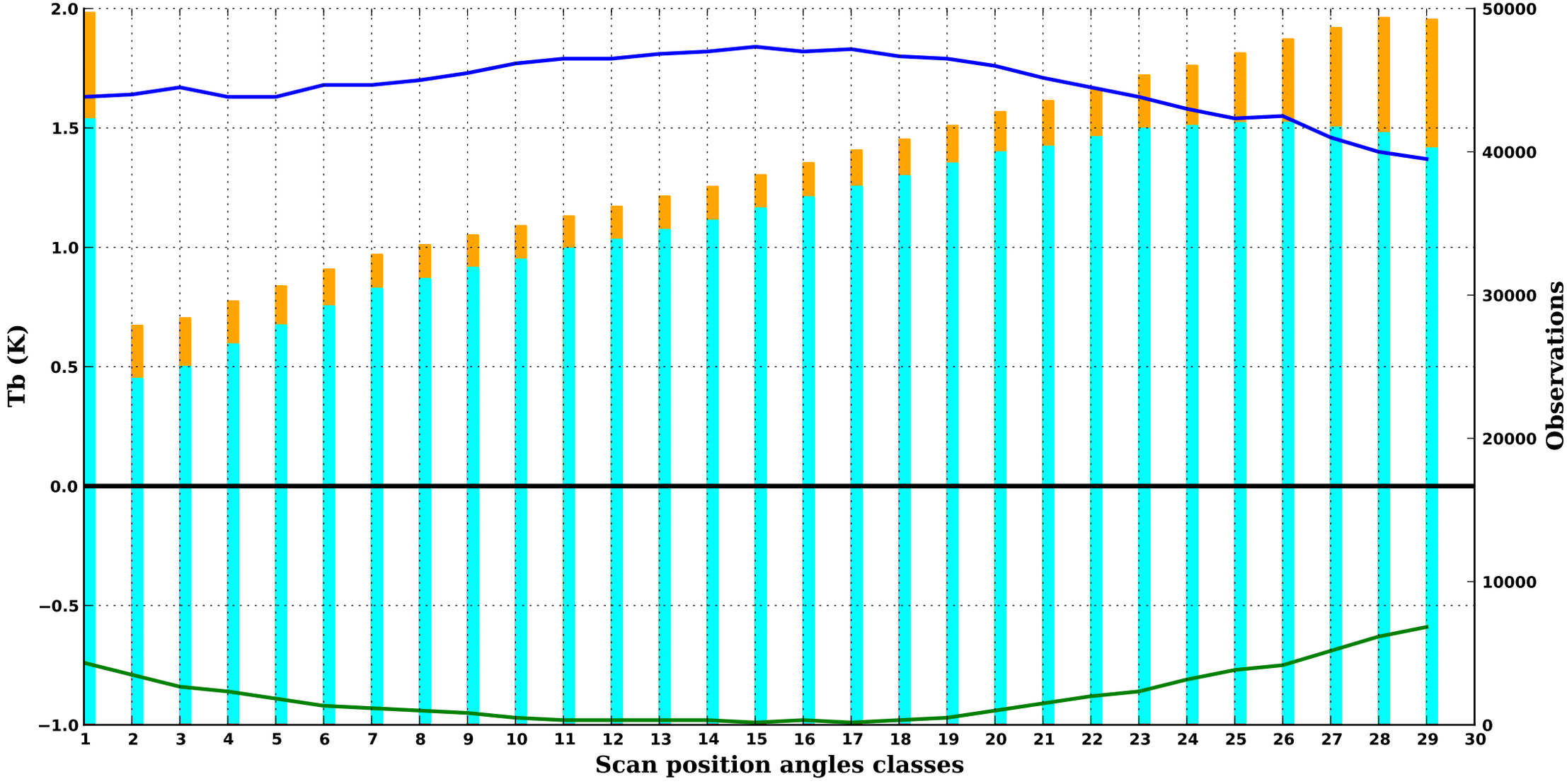
METOP C *Period : 202511*

/sea ice **IASI 275** **14.015 micro-m, 358 hPa**



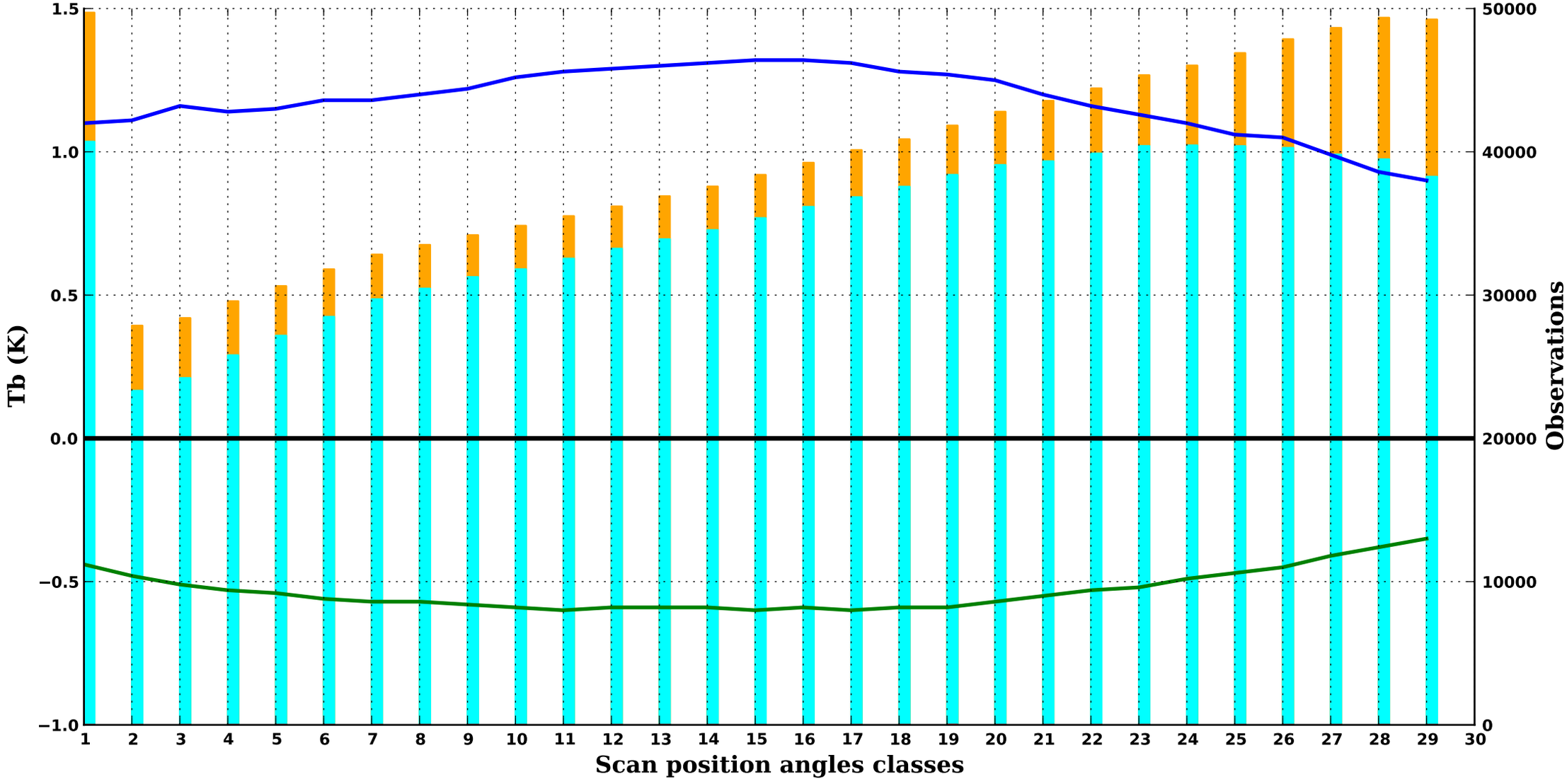
METOP C *Period : 202511*

/sea ice **IASI 280** **13.991 micro-m, 358 hPa**



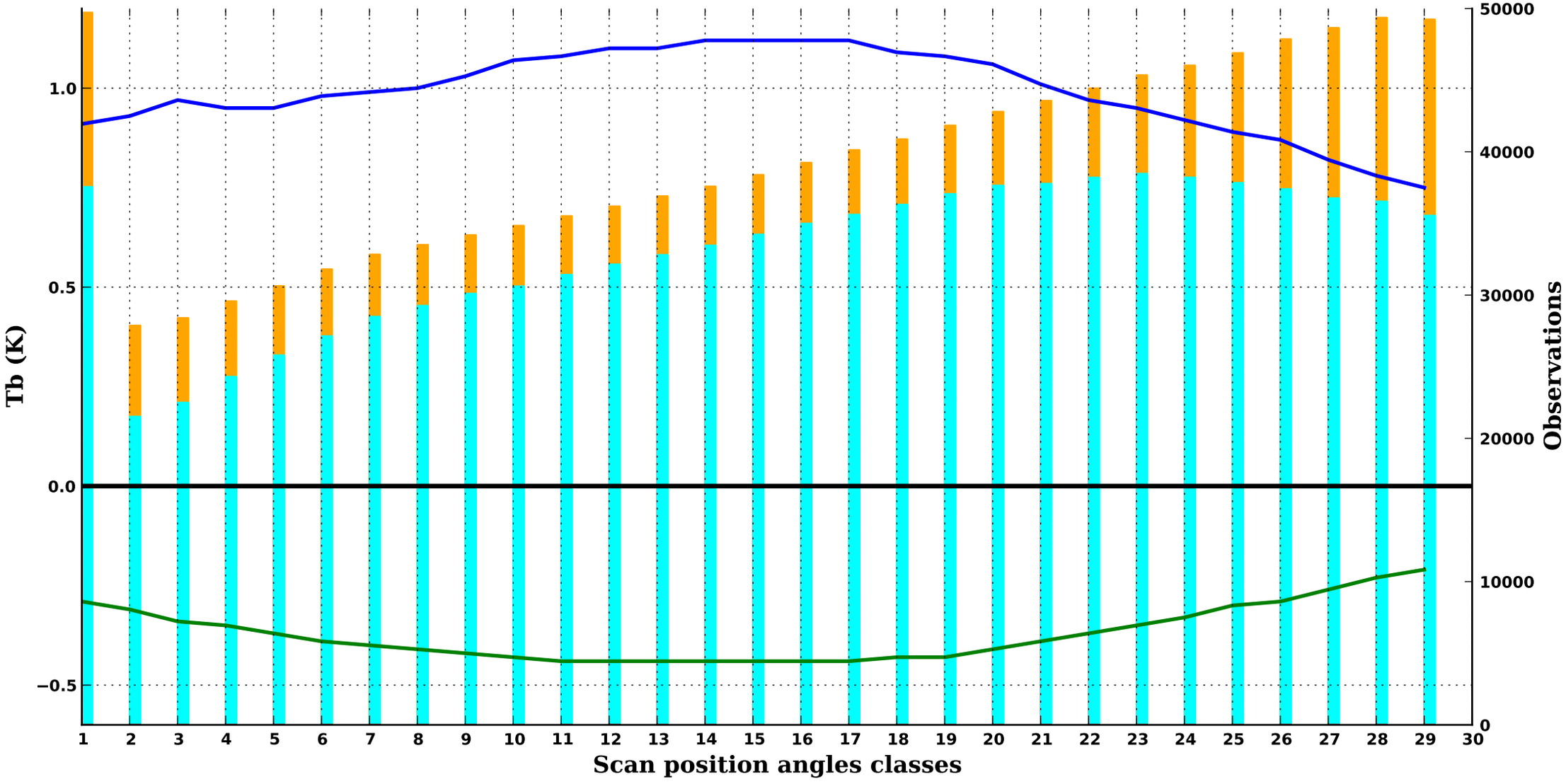
METOP C *Period : 202511*

/sea ice **IASI 282** **13.981 micro-m, 358 hPa**



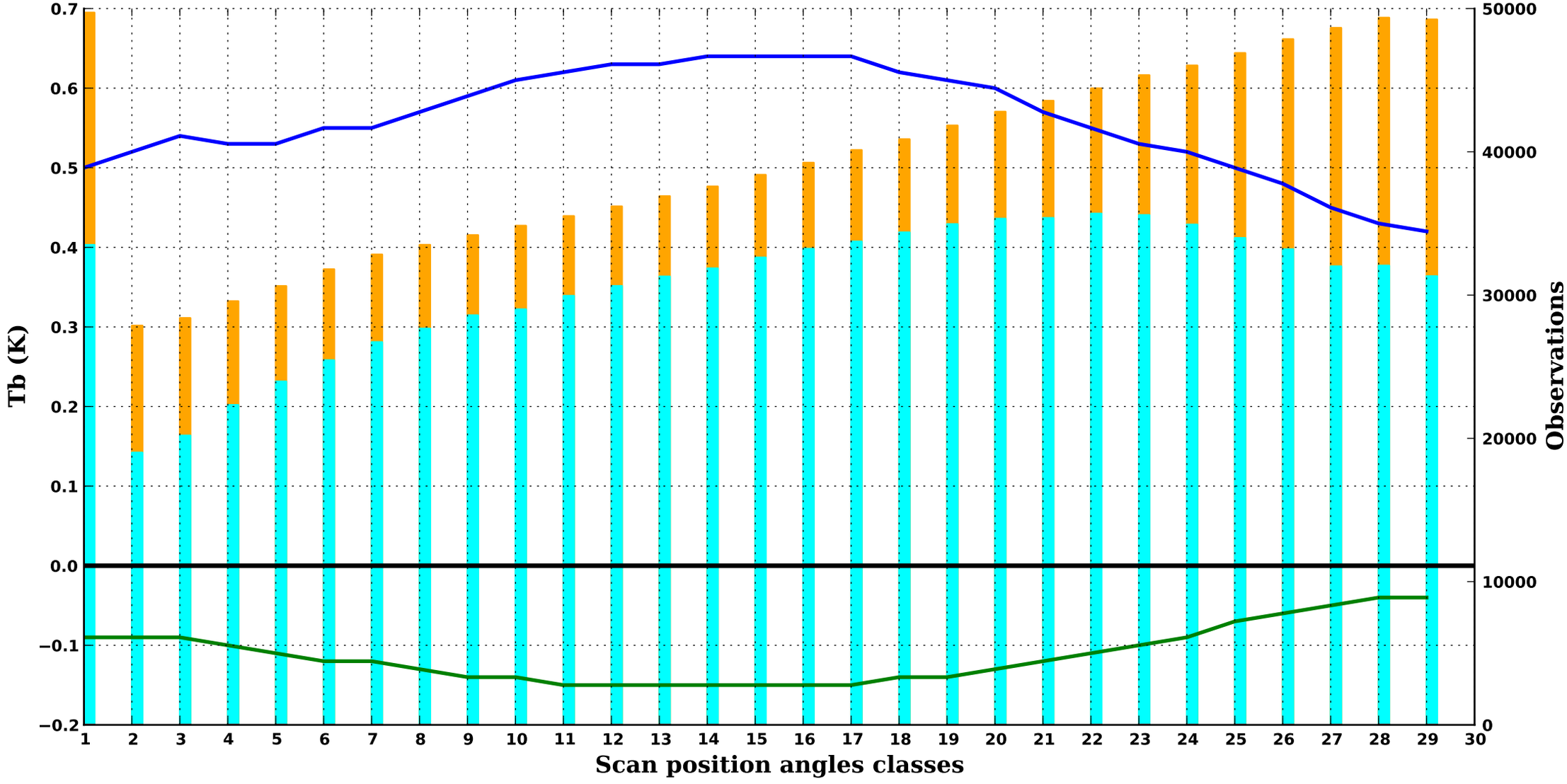
METOP C *Period : 202511*

/sea ice **IASI 294** **13.923 micro-m, 321 hPa**



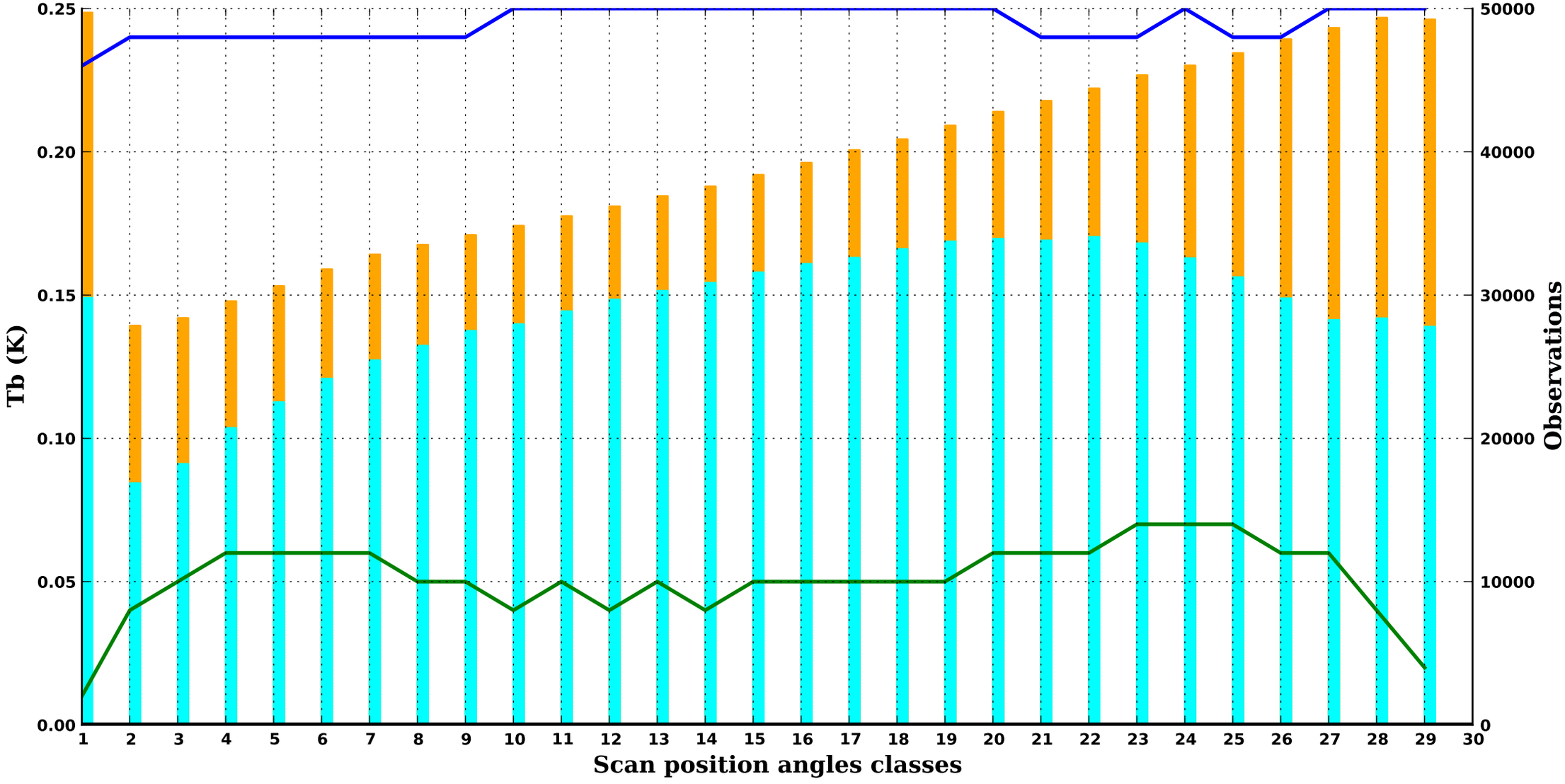
METOP C *Period : 202511*

/sea ice **IASI 296** **13.913 micro-m, 286 hPa**



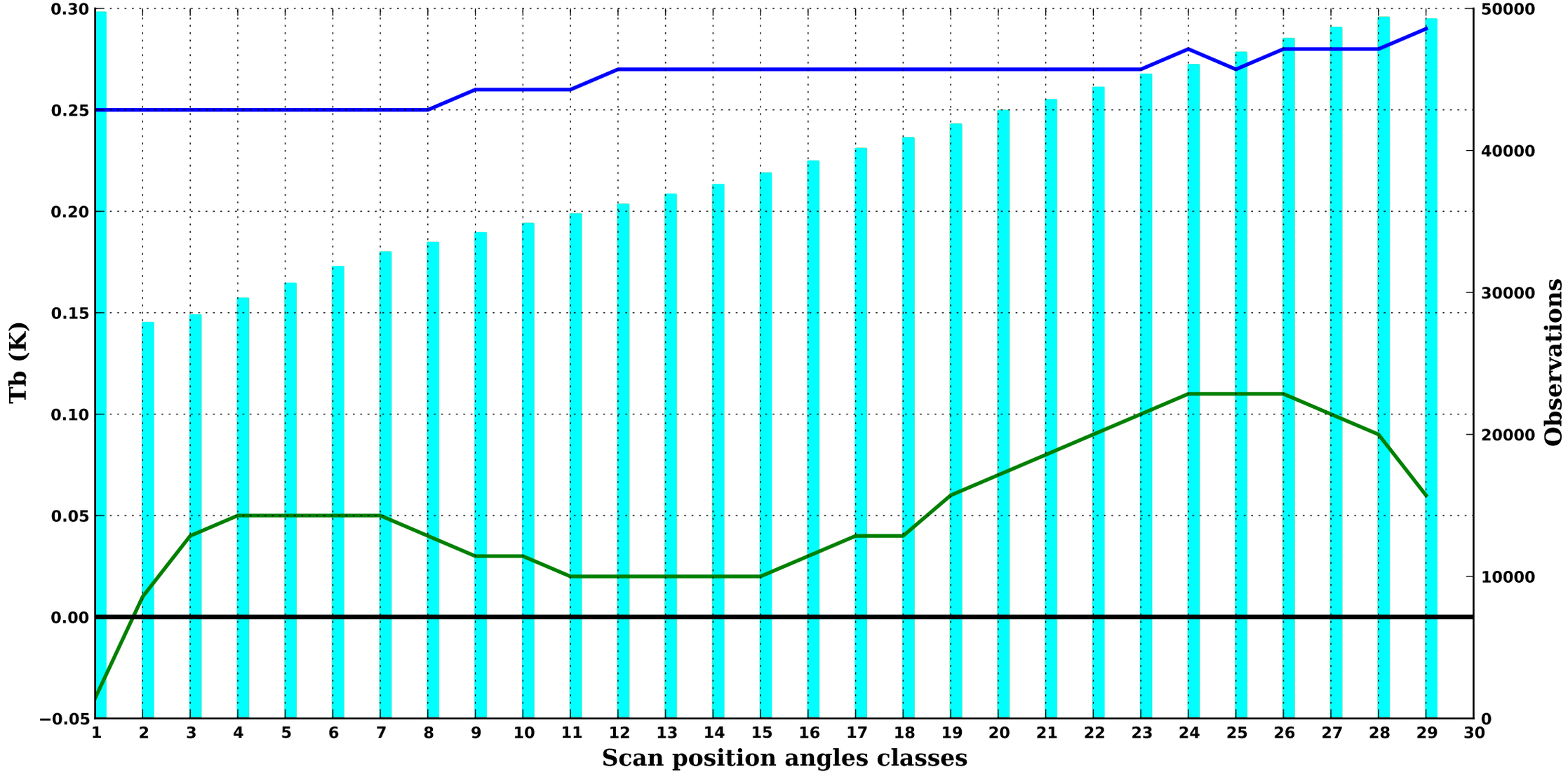
METOP C *Period : 202511*

/sea ice **IASI 299** **13.899 micro-m, 93 hPa**



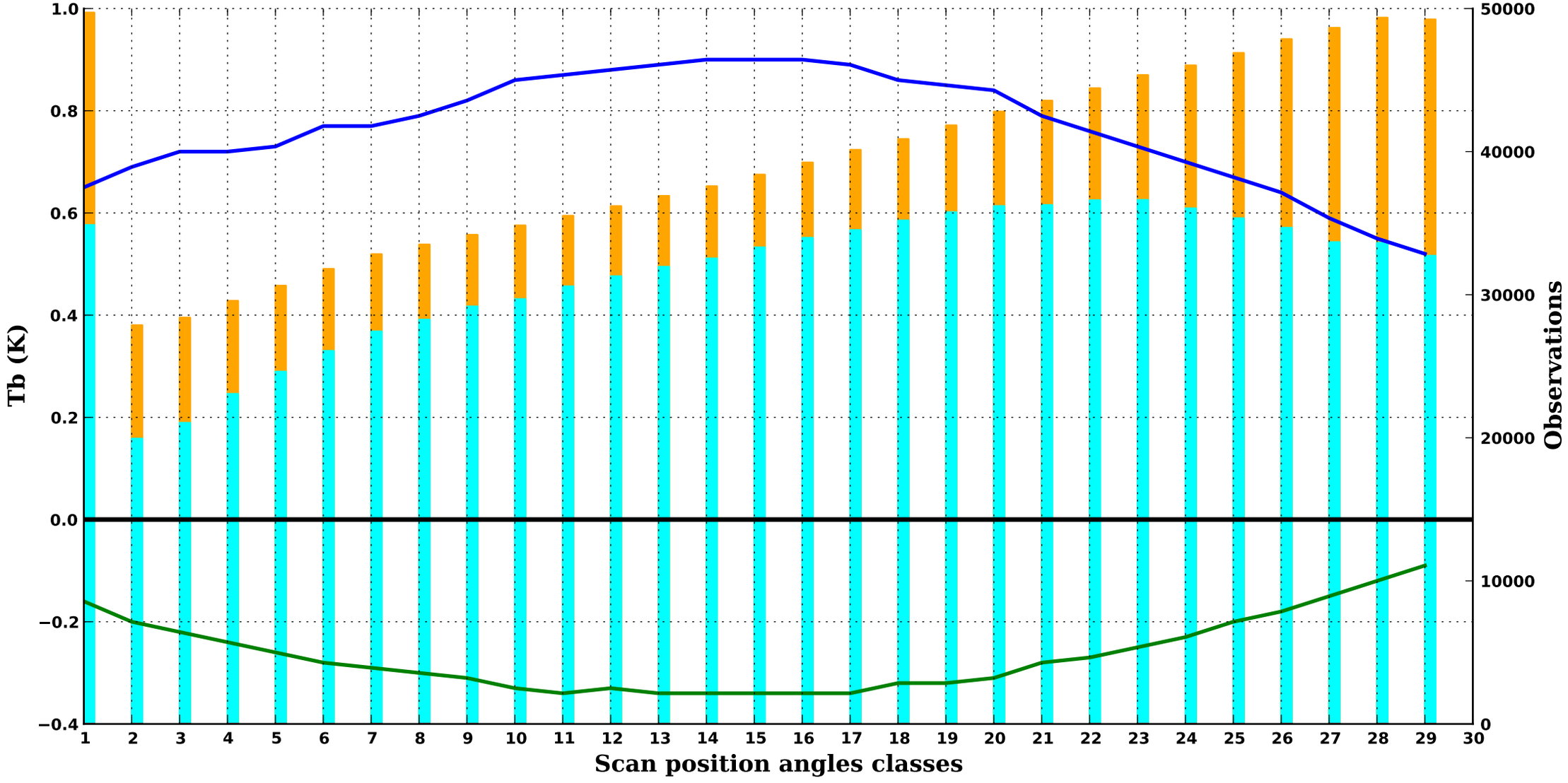
METOP C *Period : 202511*

/sea ice **IASI 303** **13.879 micro-m, 27 hPa**



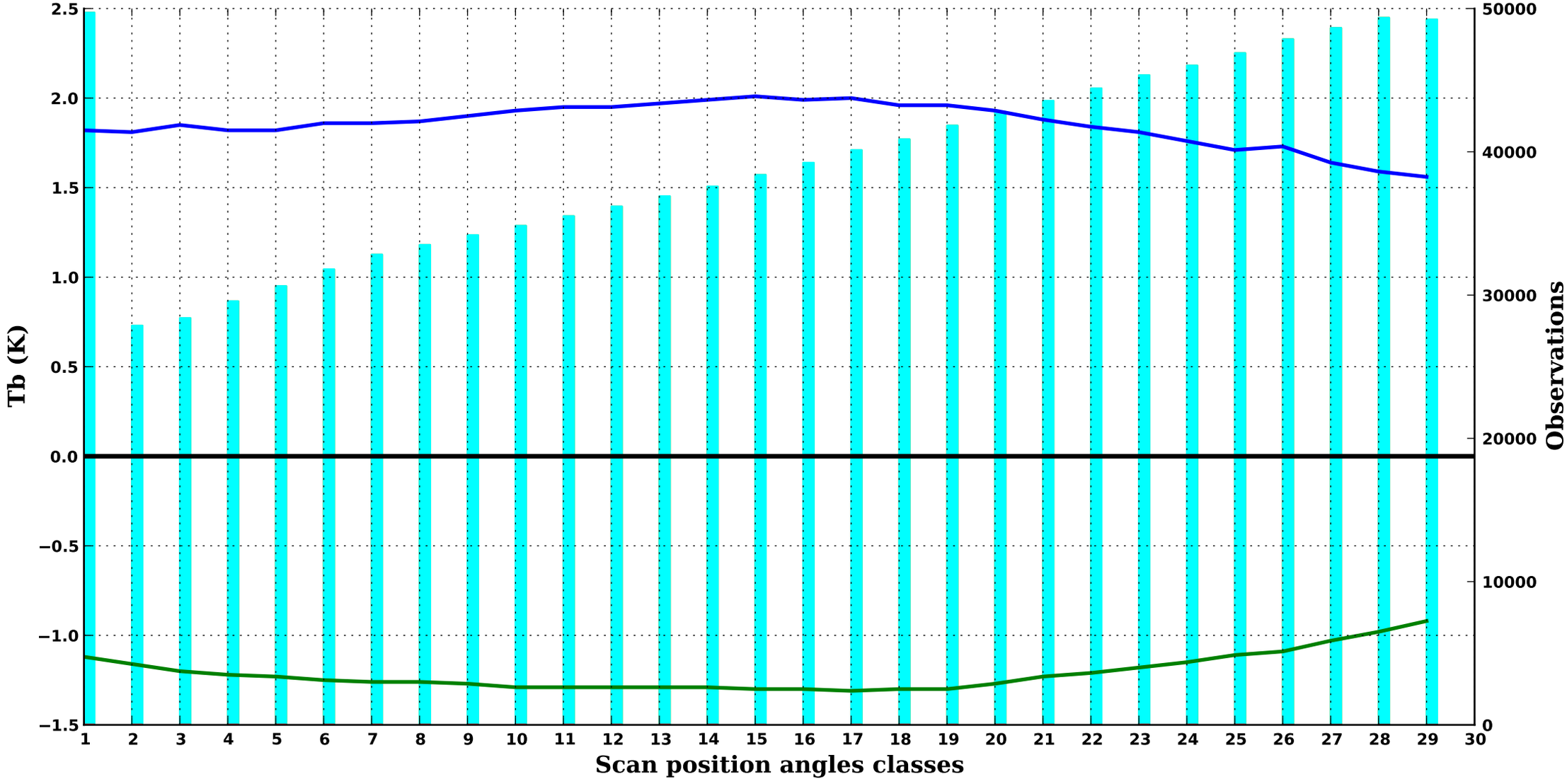
METOP C *Period : 202511*

/sea ice **IASI 306** **13.865 micro-m, 286 hPa**



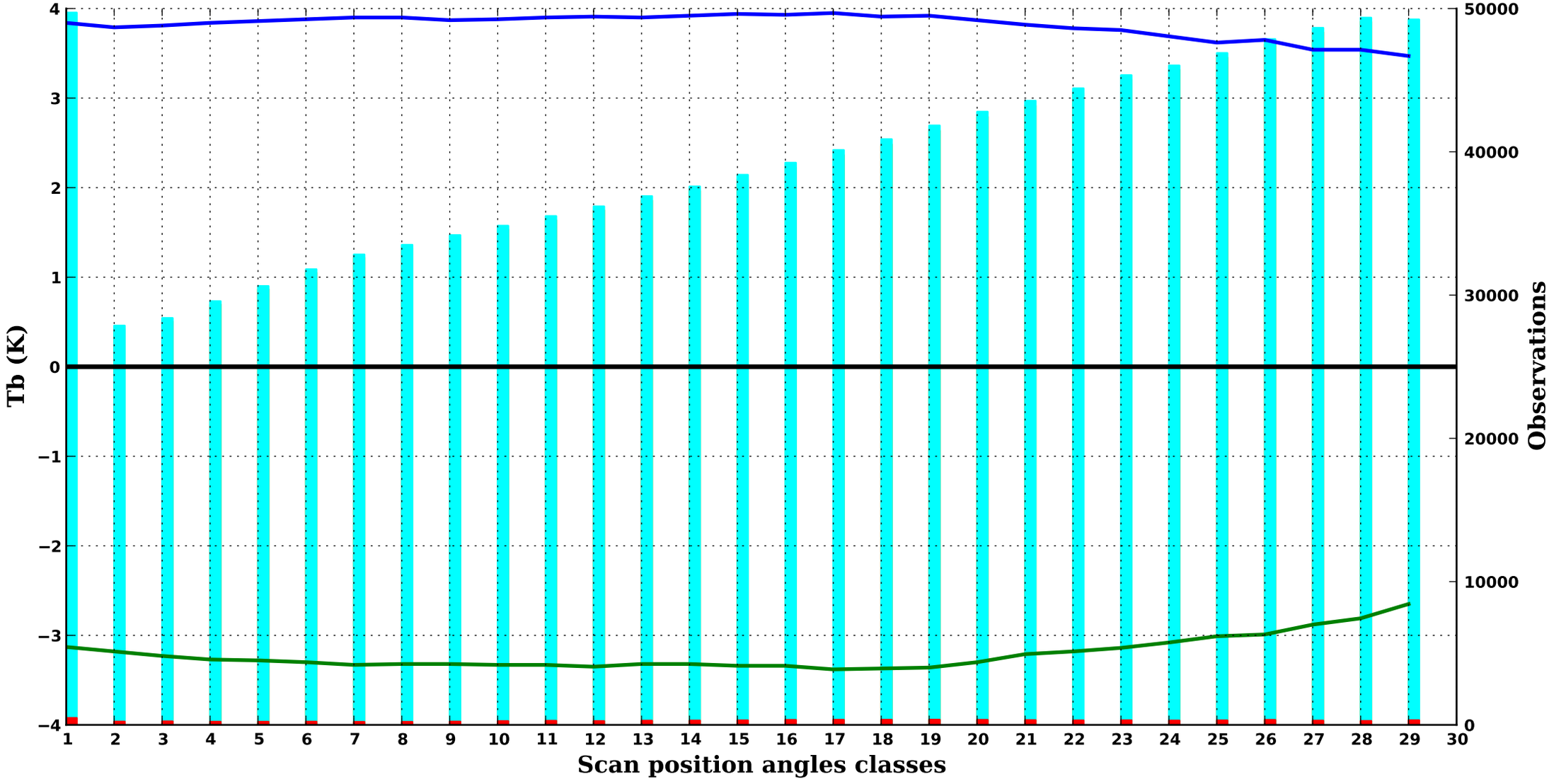
METOP C *Period : 202511*

/sea ice **IASI 323** **13.784 micro-m, 396 hPa**



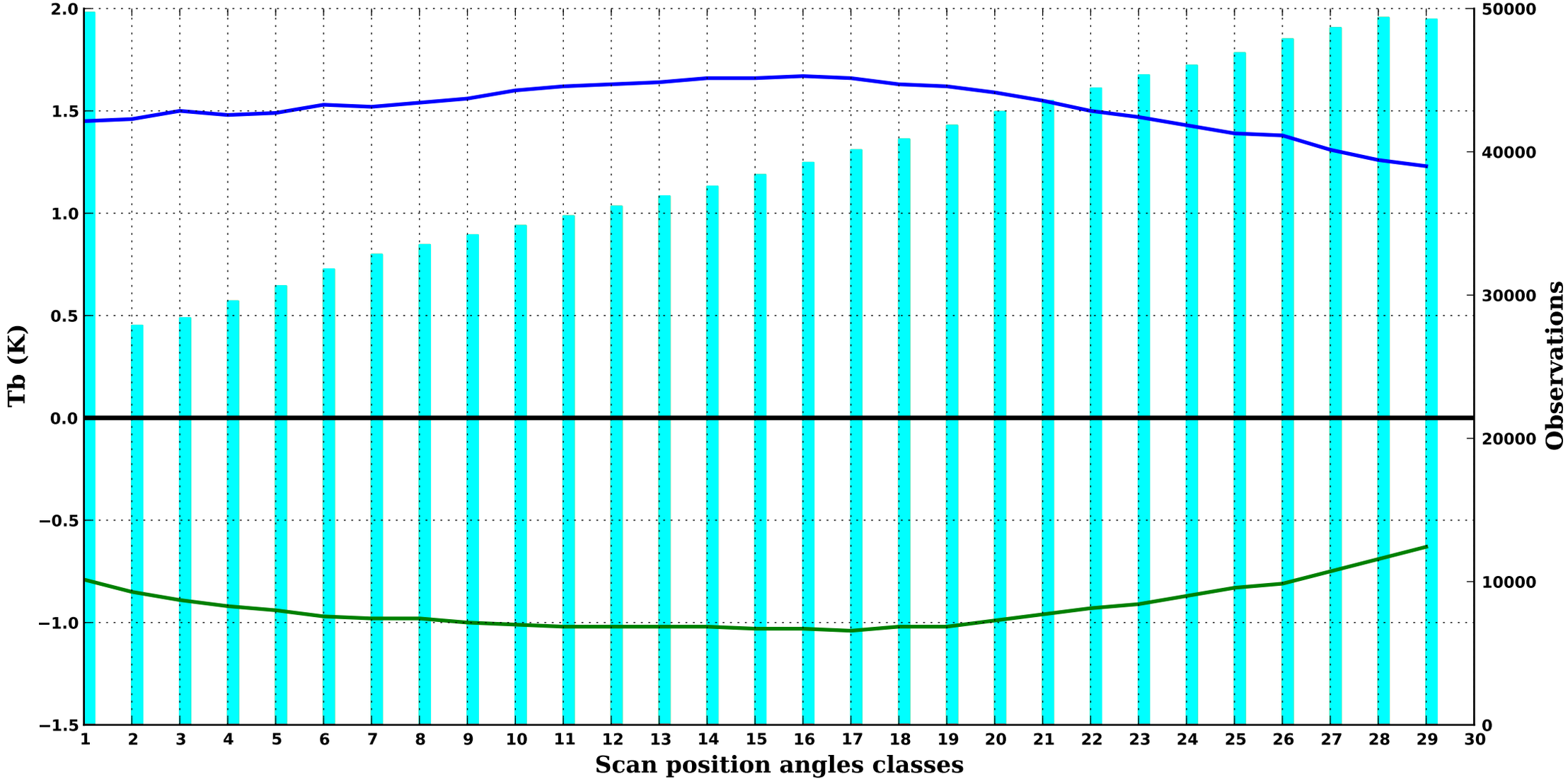
METOP C *Period : 202511*

/sea ice **IASI 327** **13.765 micro-m, 610 hPa**



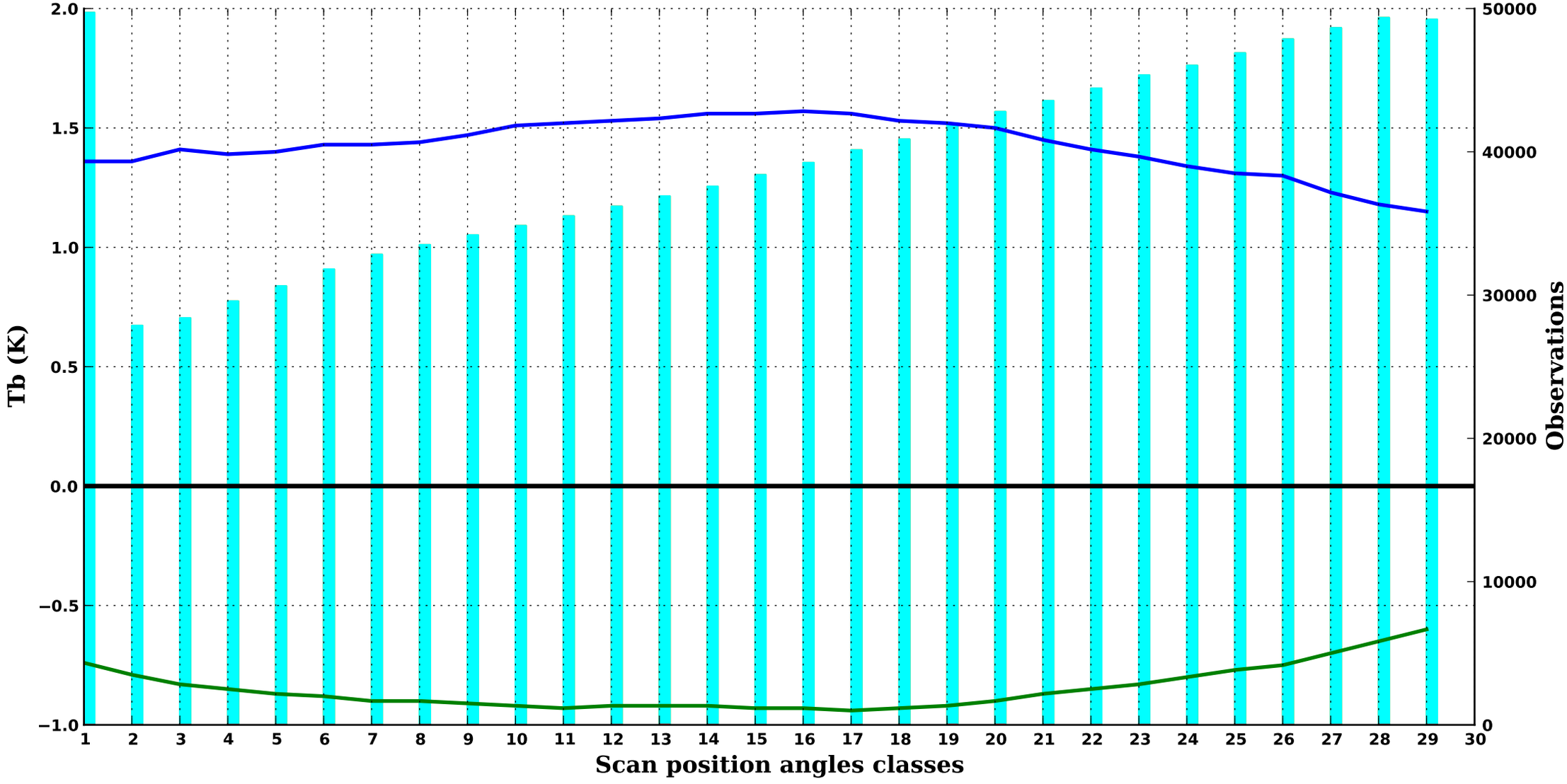
METOP C *Period : 202511*

/sea ice **IASI 329** **13.755 micro-m, 358 hPa**



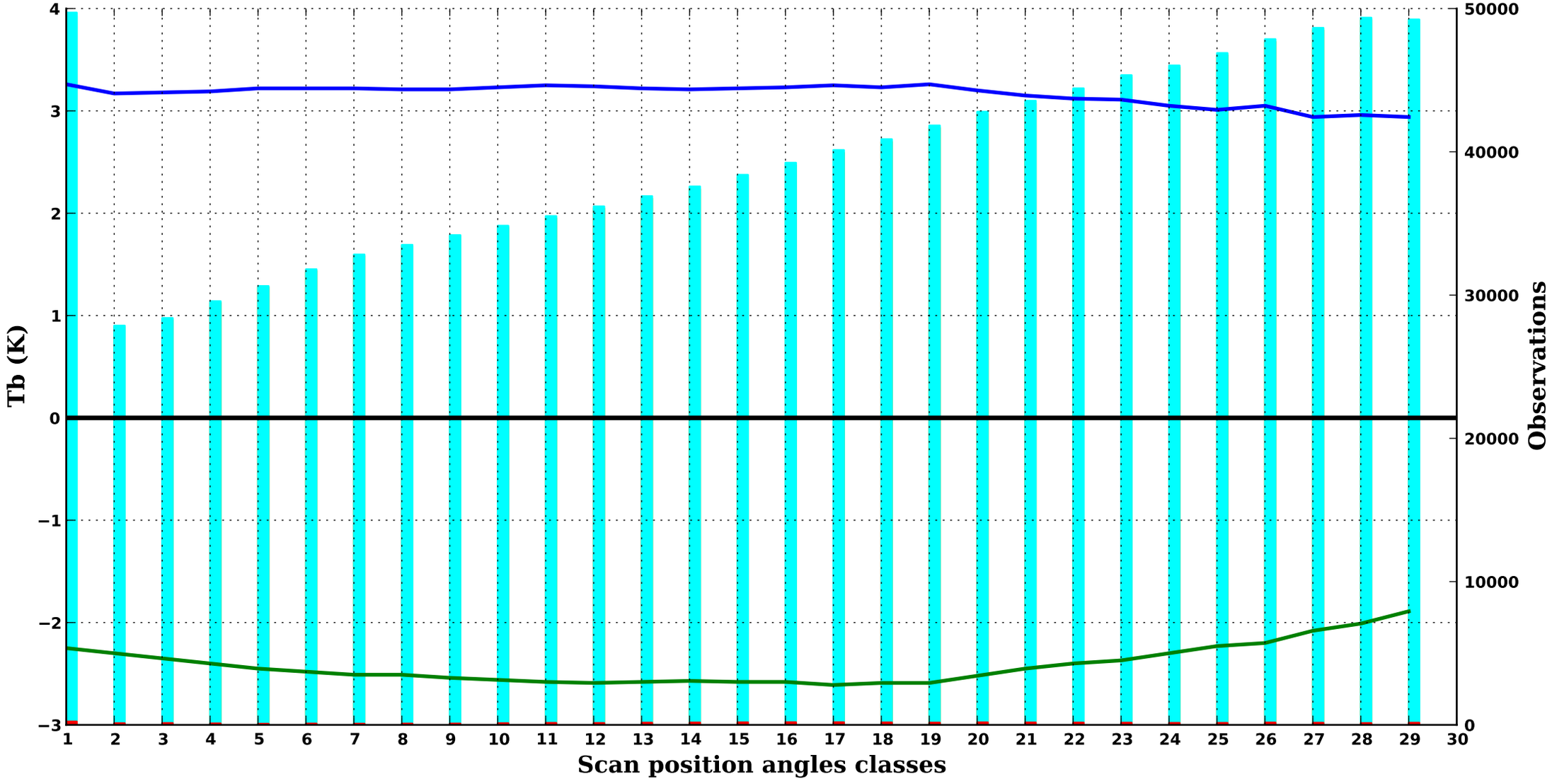
METOP C *Period : 202511*

/sea ice **IASI 335** **13.727 micro-m, 358 hPa**



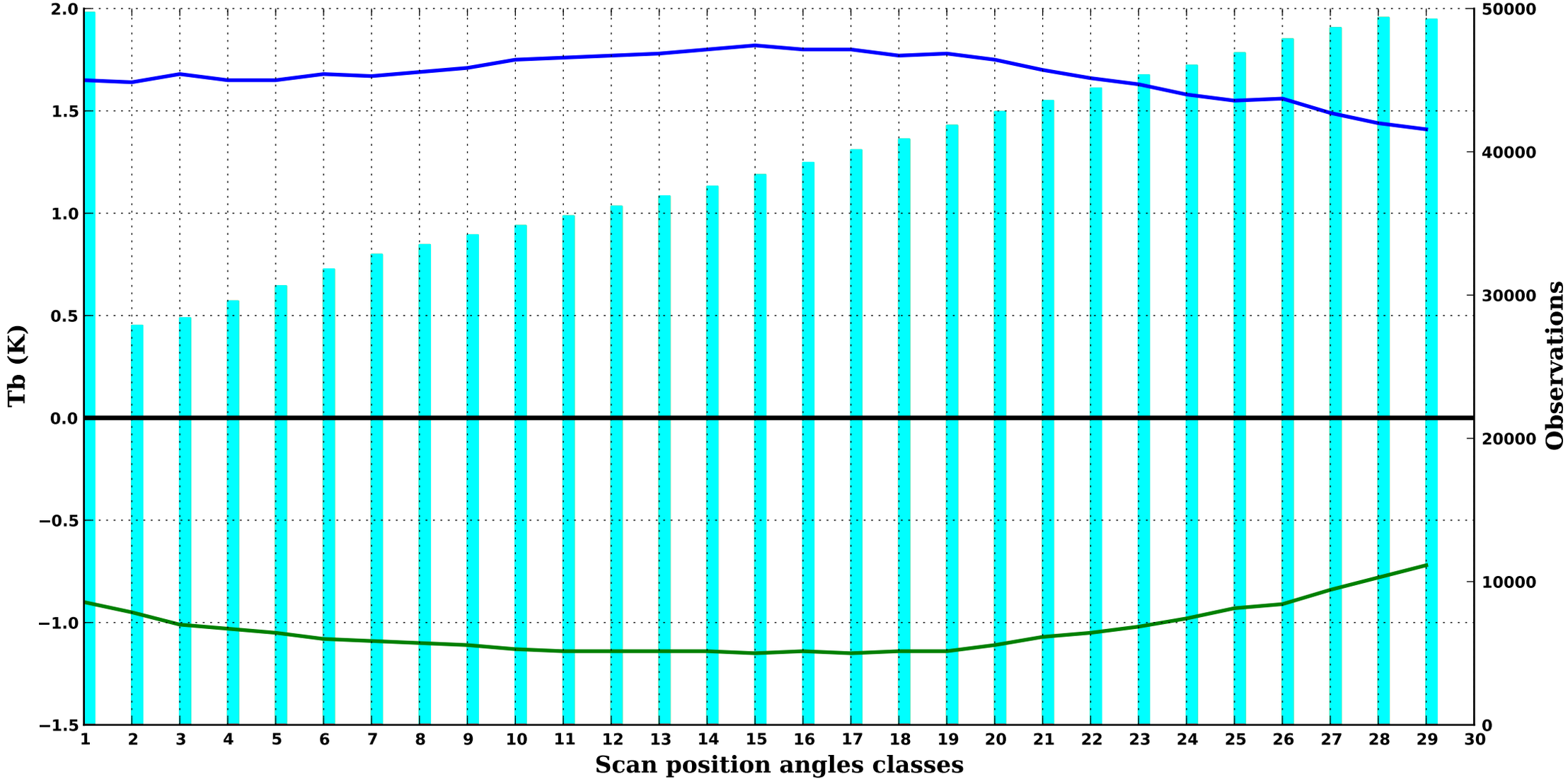
METOP C *Period : 202511*

/sea ice **IASI 345** **13.680 micro-m, 436 hPa**



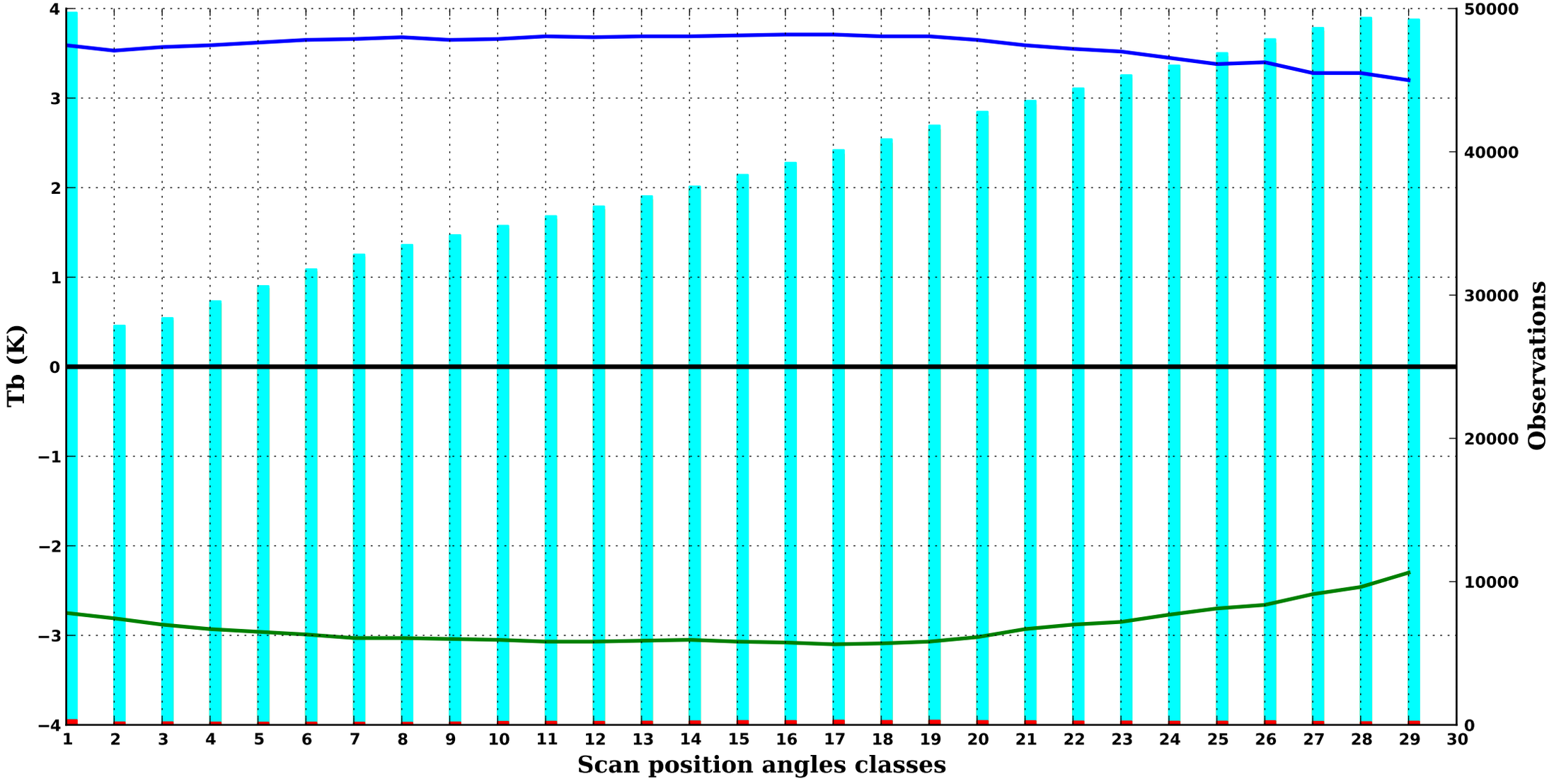
METOP C *Period : 202511*

/sea ice **IASI 347** **13.671 micro-m, 396 hPa**



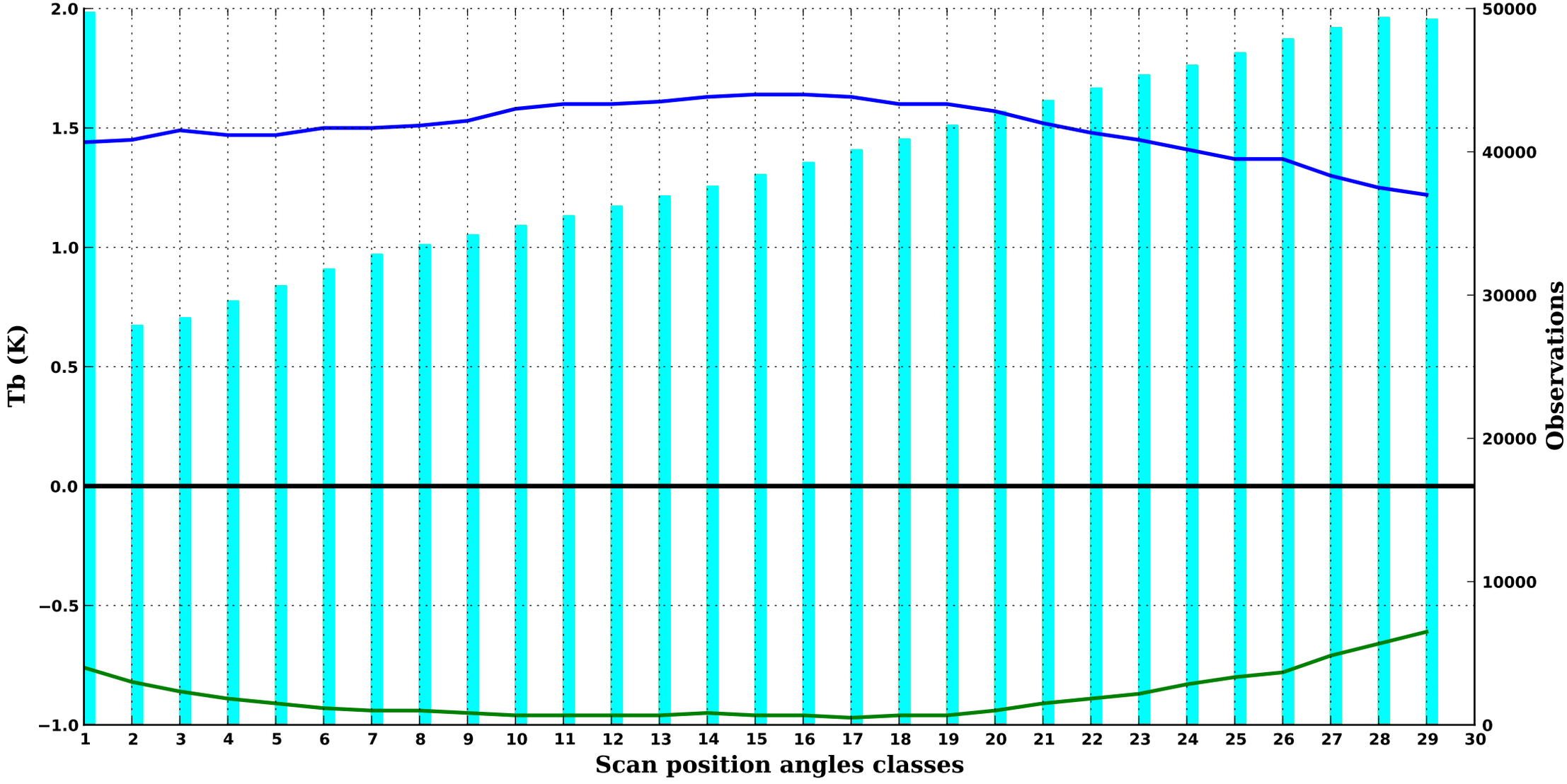
METOP C *Period : 202511*

/sea ice **IASI 350** **13.657 micro-m, 565 hPa**



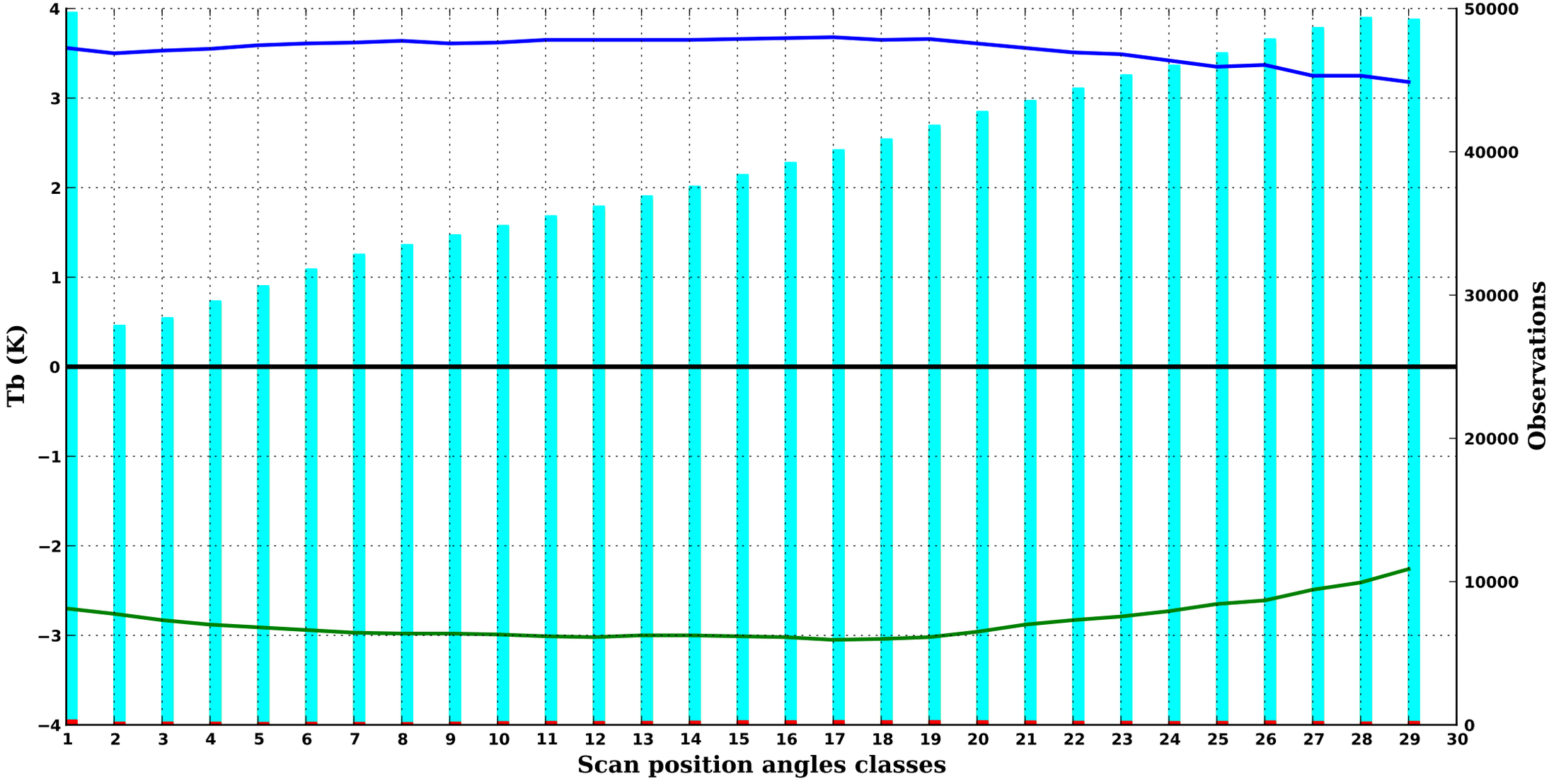
METOP C *Period : 202511*

/sea ice **IASI 354** **13.638 micro-m, 358 hPa**



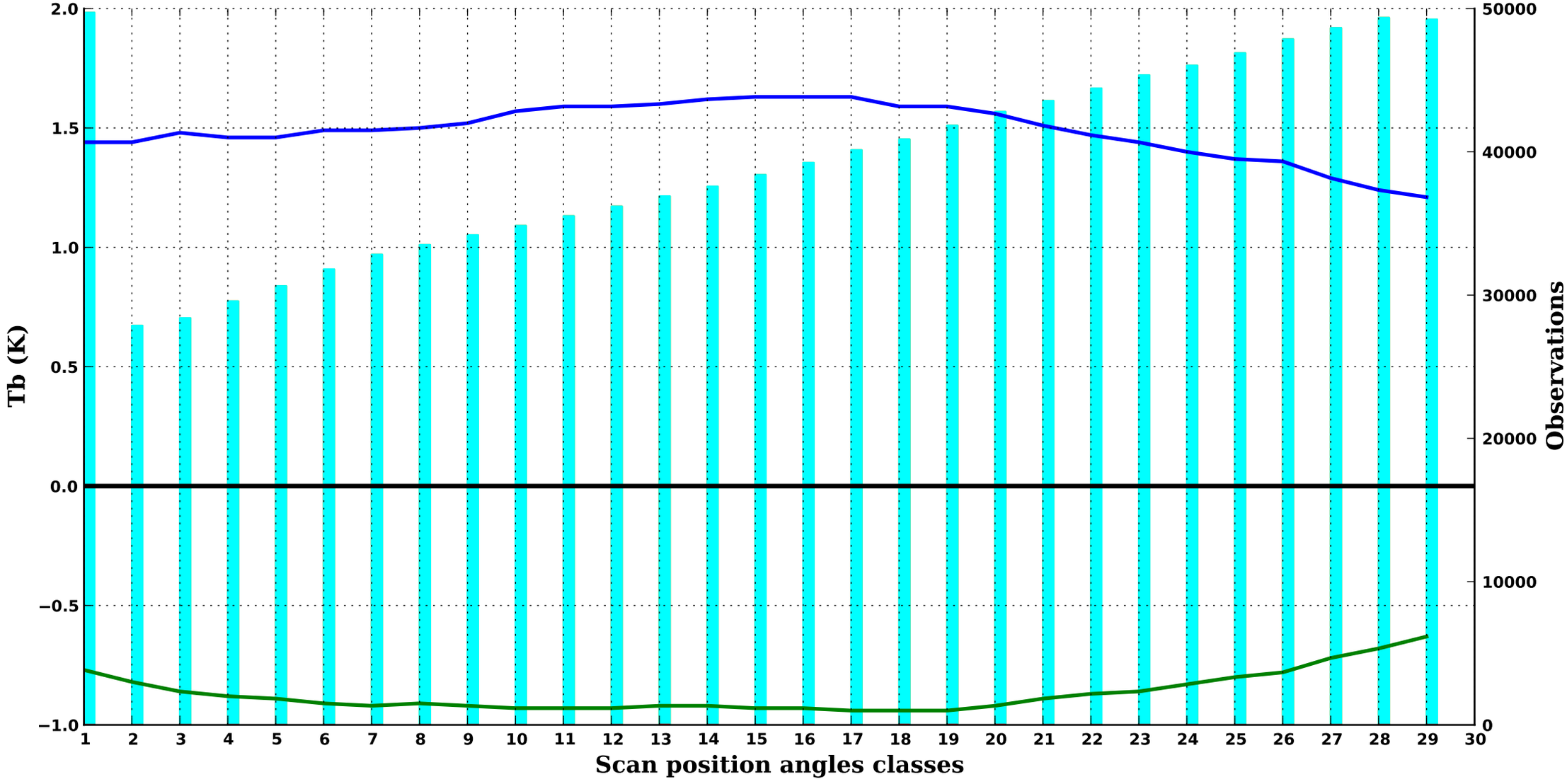
METOP C *Period : 202511*

/sea ice **IASI 356** **13.629 micro-m, 565 hPa**



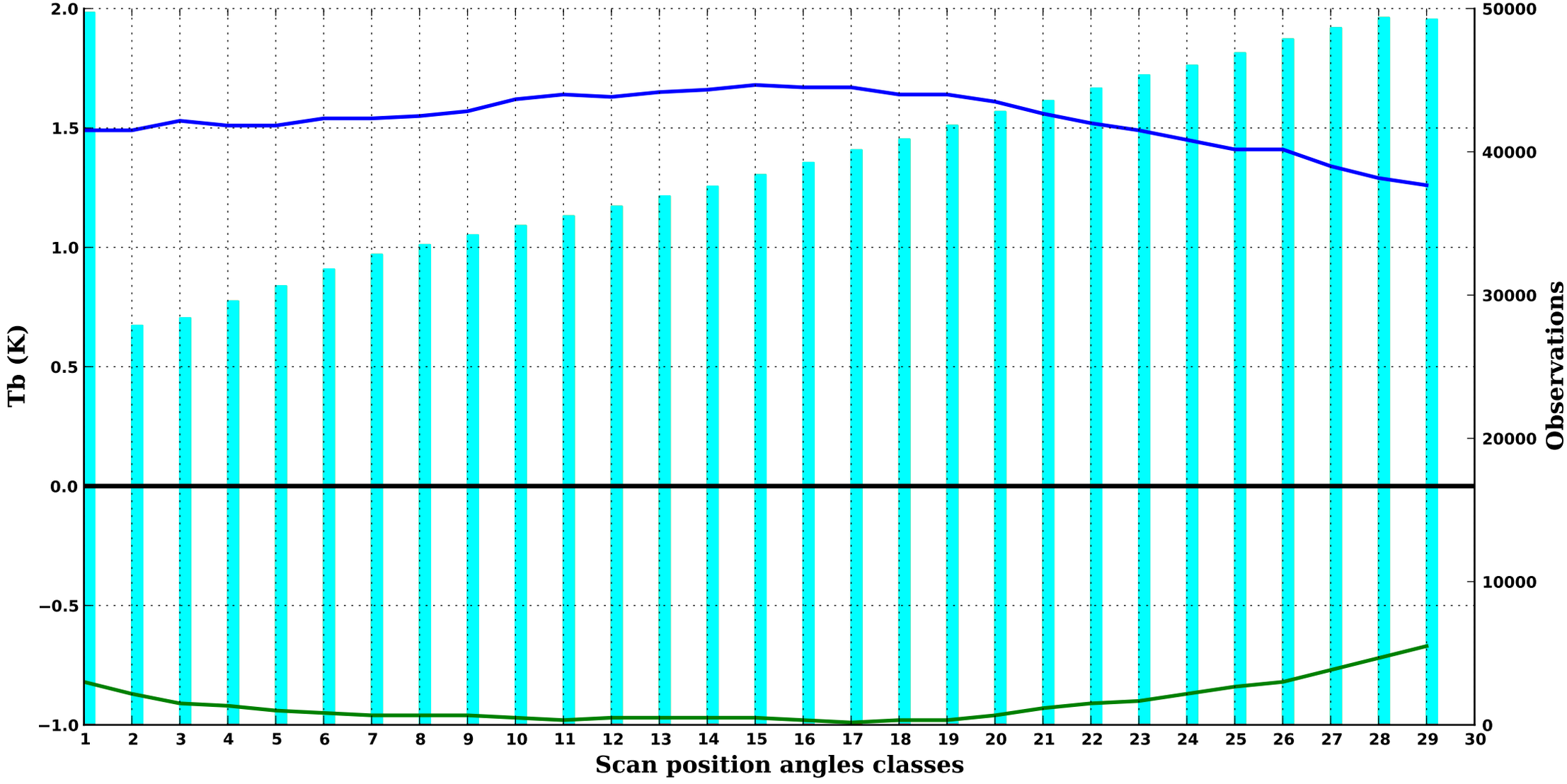
METOP C *Period : 202511*

/sea ice **IASI 360** **13.610 micro-m, 358 hPa**



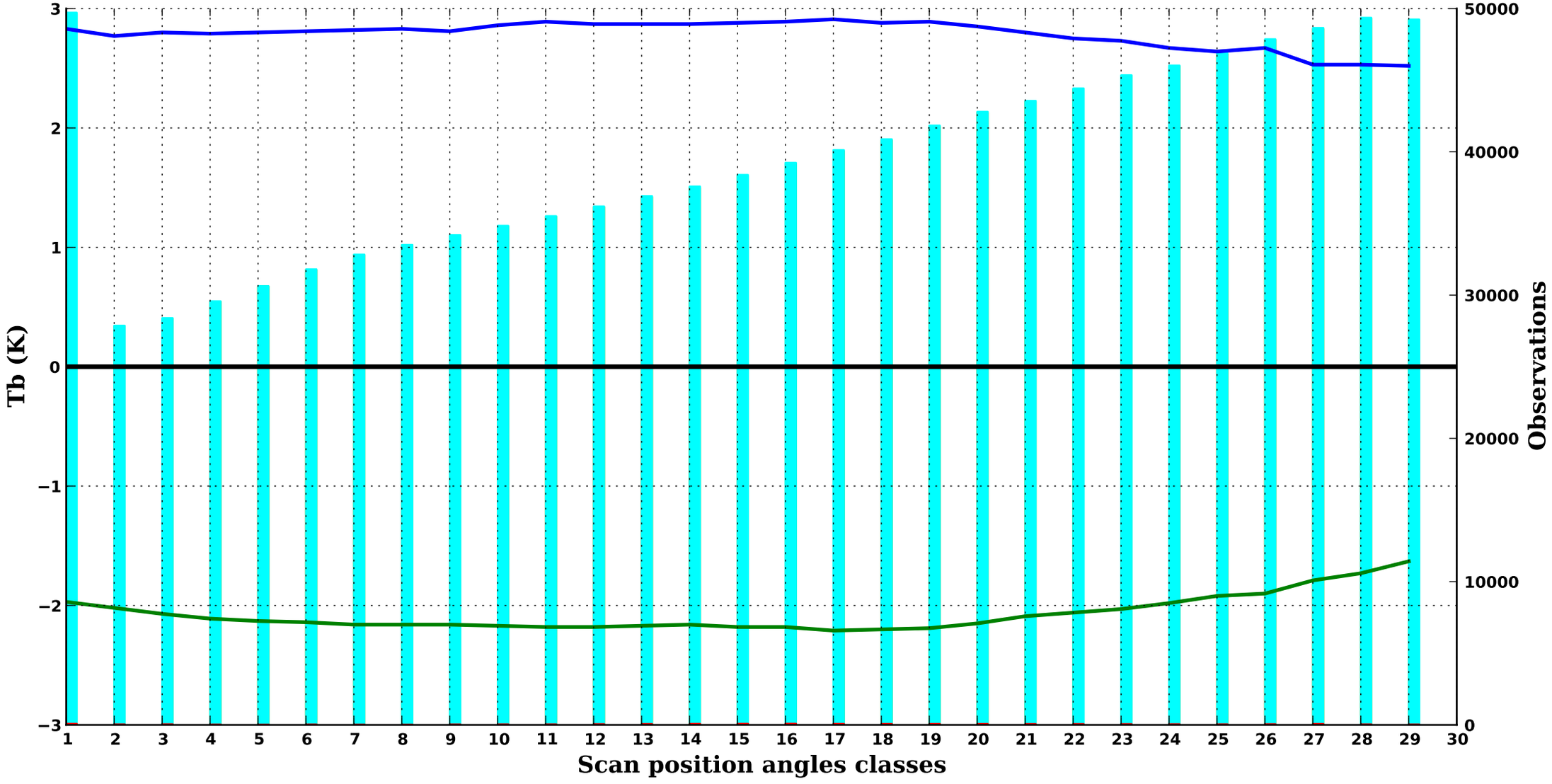
METOP C *Period : 202511*

/sea ice **IASI 366** **13.582 micro-m, 358 hPa**



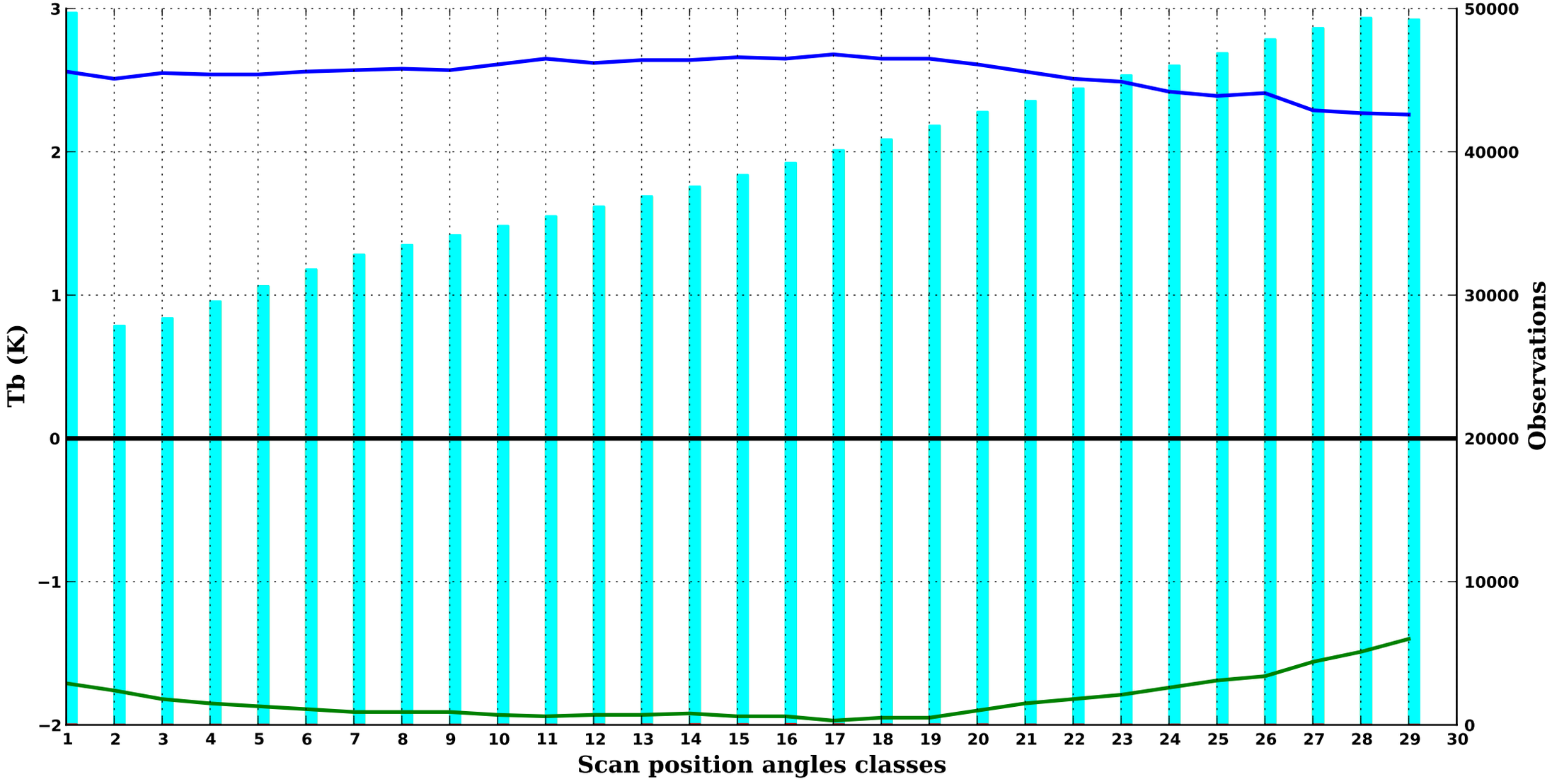
METOP C *Period : 202511*

/sea ice **IASI 371** **13.559 micro-m, 478 hPa**



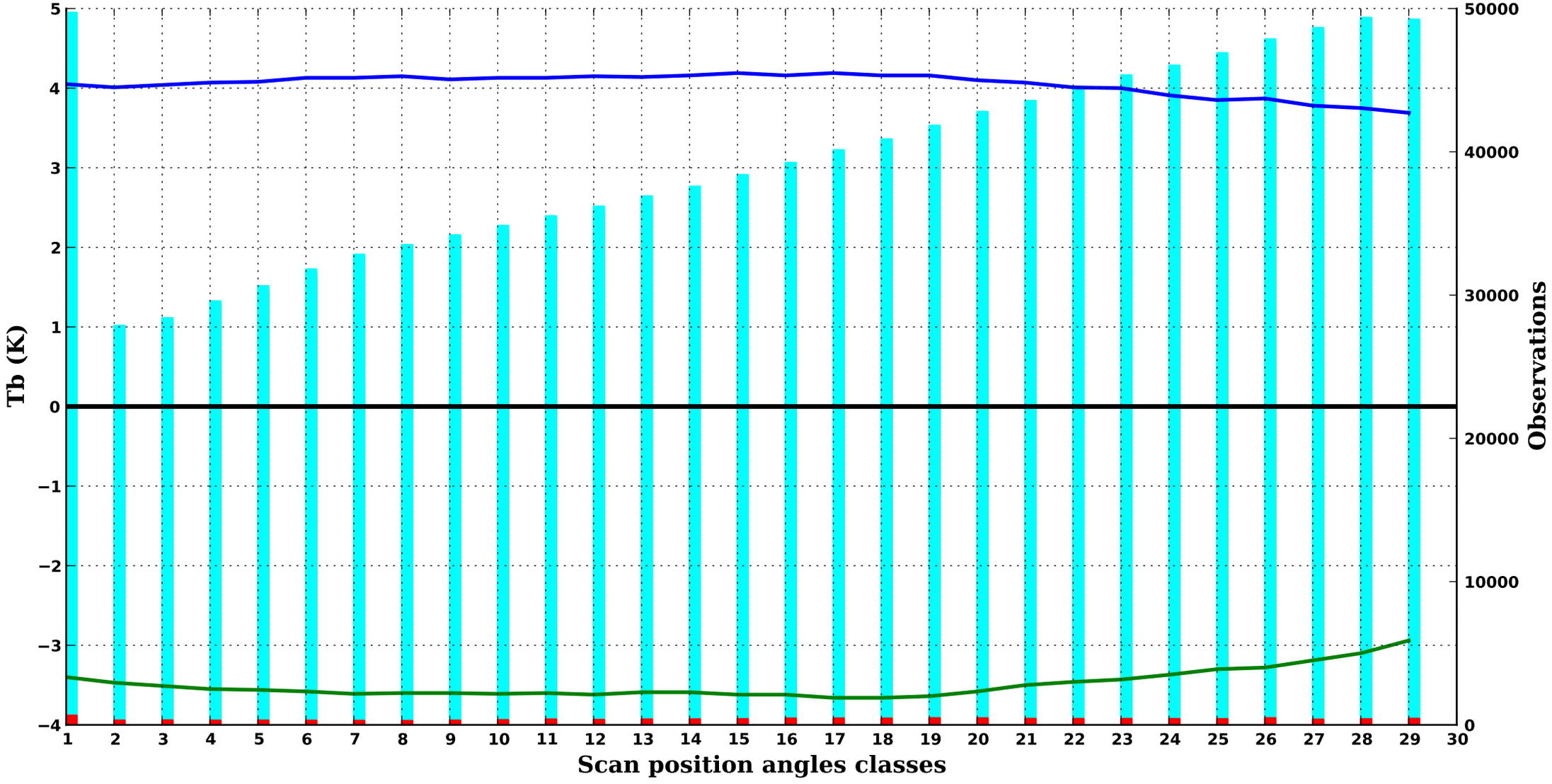
METOP C *Period : 202511*

/sea ice **IASI 373** **13.550 micro-m, 478 hPa**



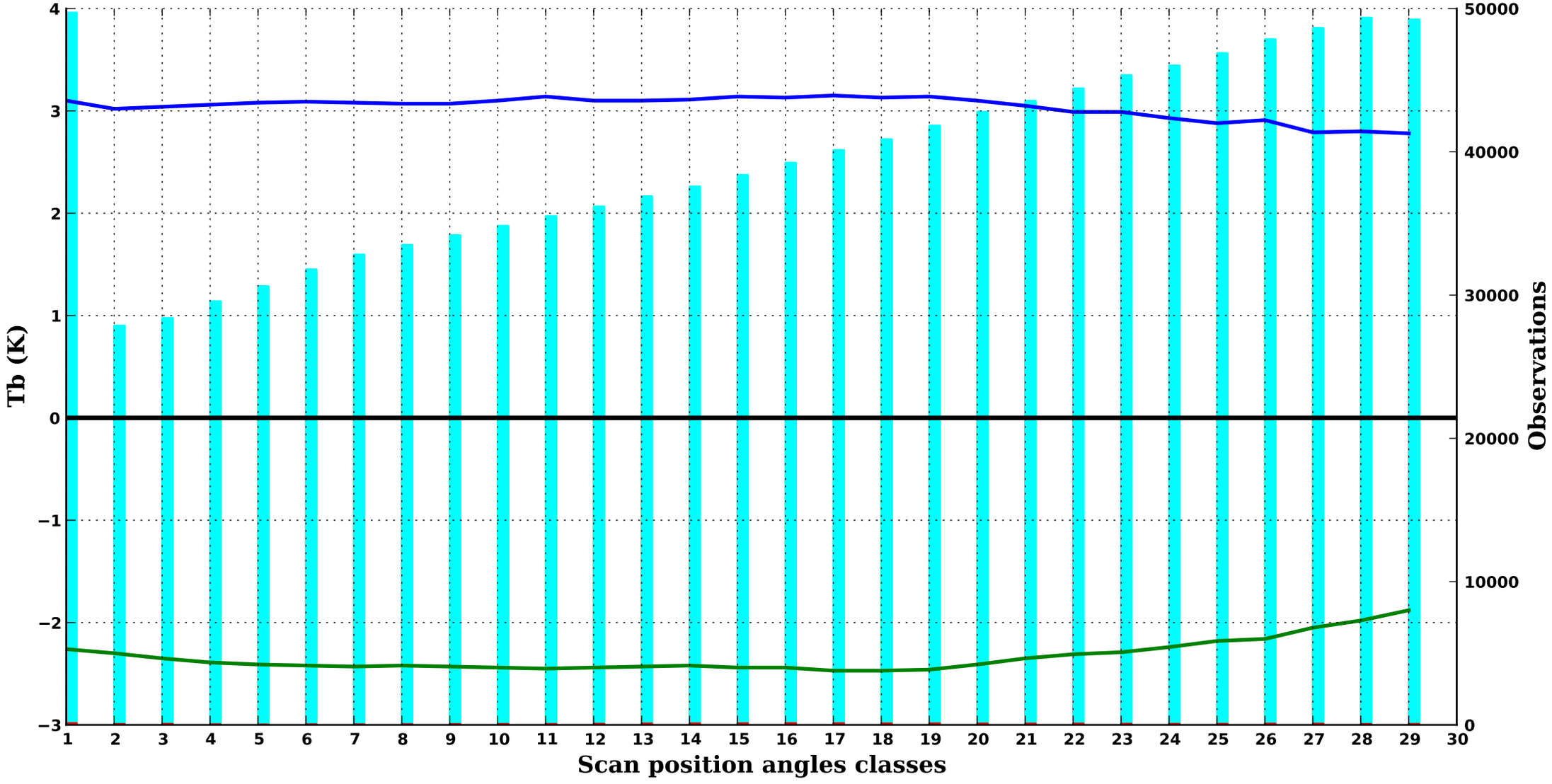
METOP C *Period : 202511*

/sea ice **IASI 375** **13.541 micro-m, 633 hPa**



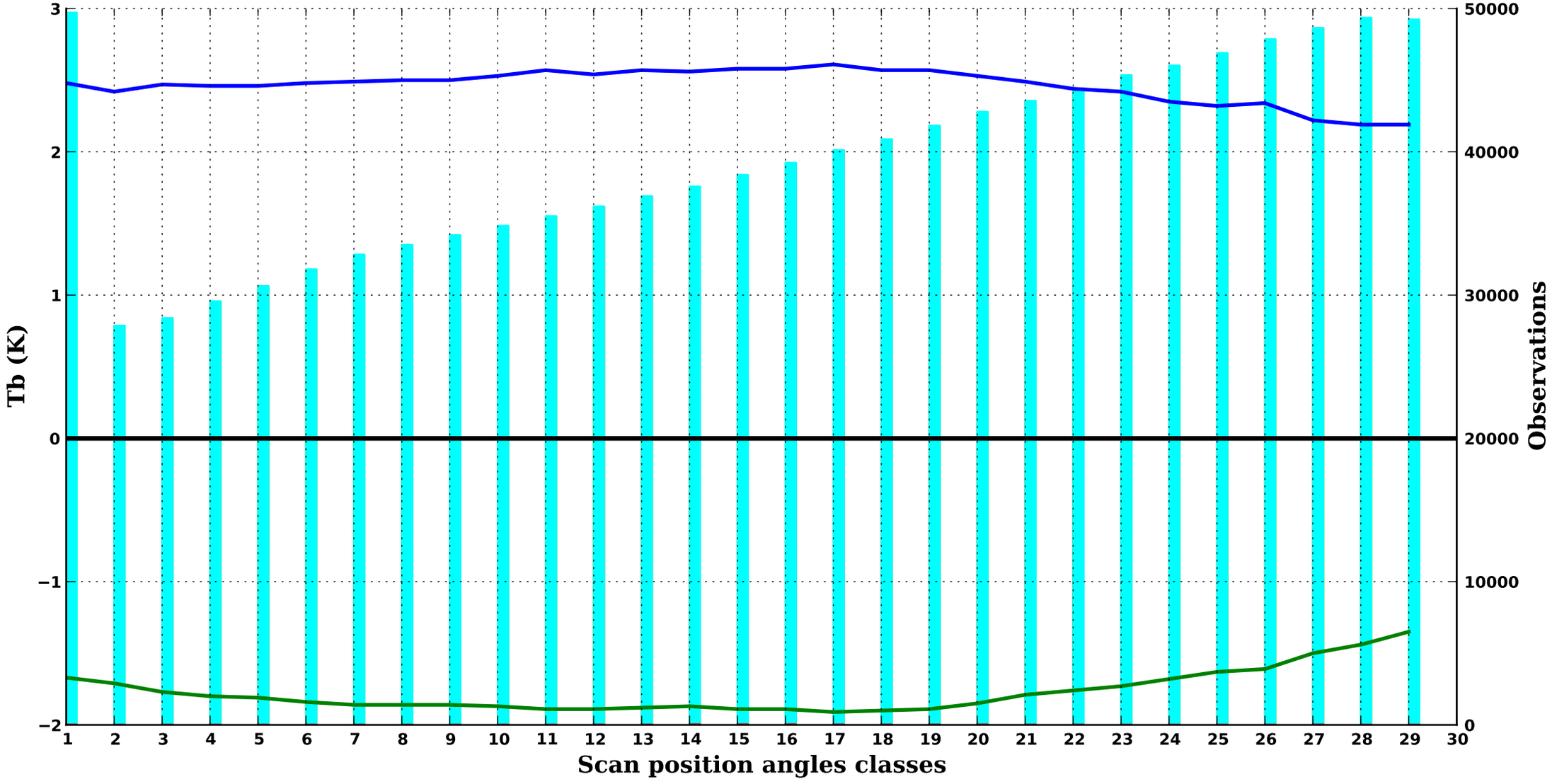
METOP C *Period : 202511*

/sea ice **IASI 377** **13.532 micro-m, 521 hPa**



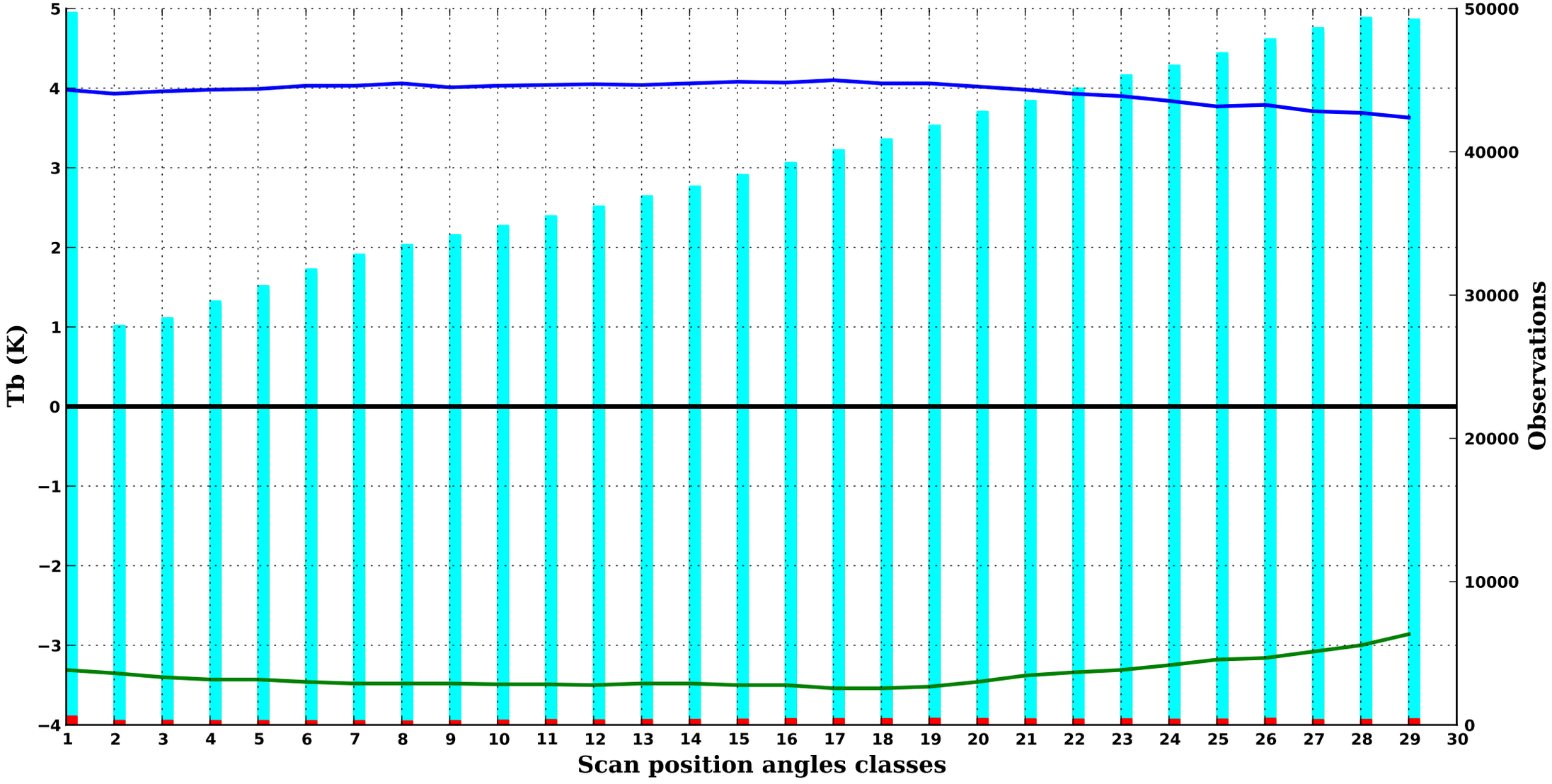
METOP C *Period : 202511*

/sea ice **IASI 379** **13.523 micro-m, 478 hPa**



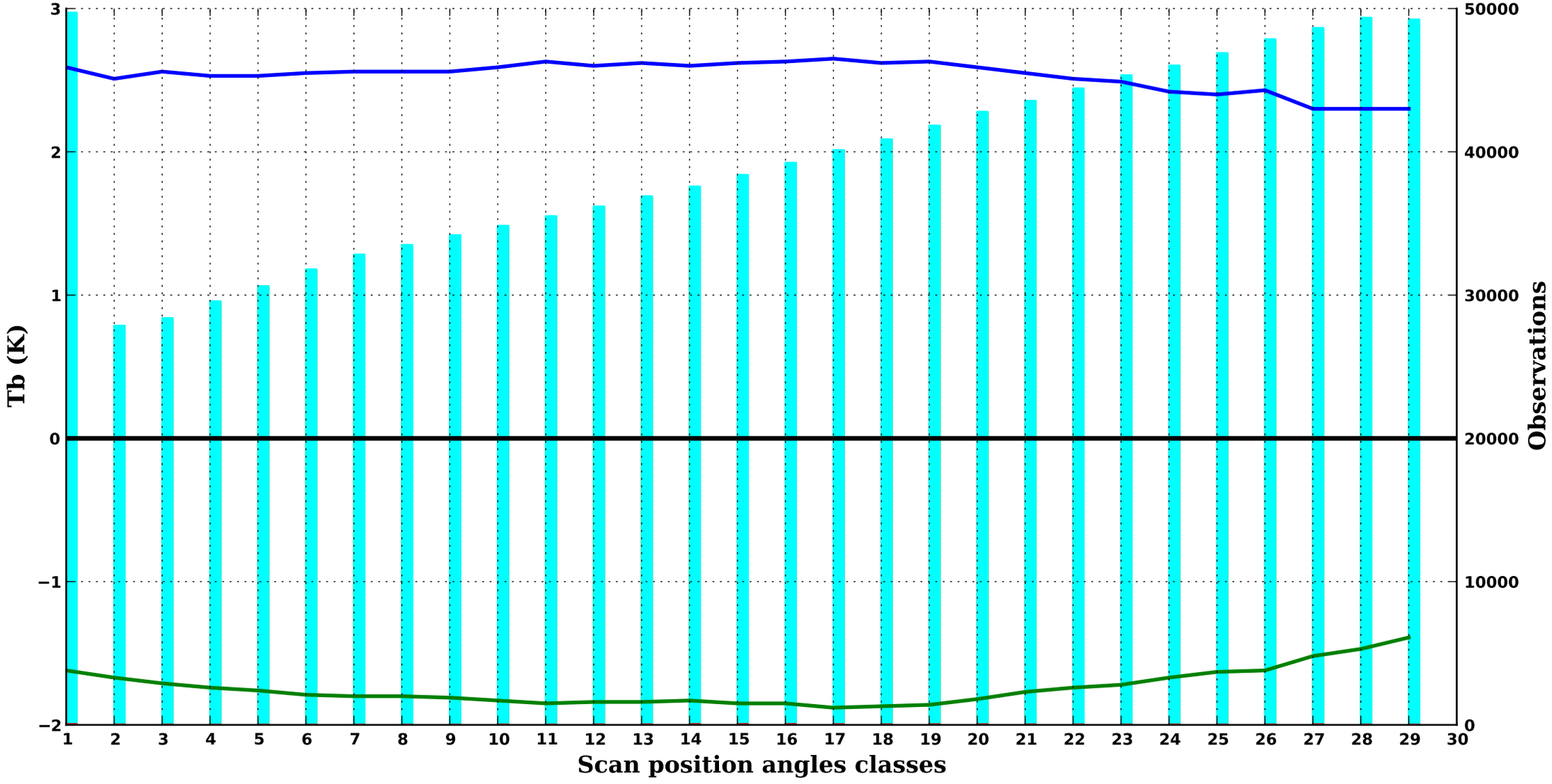
METOP C *Period : 202511*

/sea ice **IASI 381** **13.514 micro-m, 610 hPa**



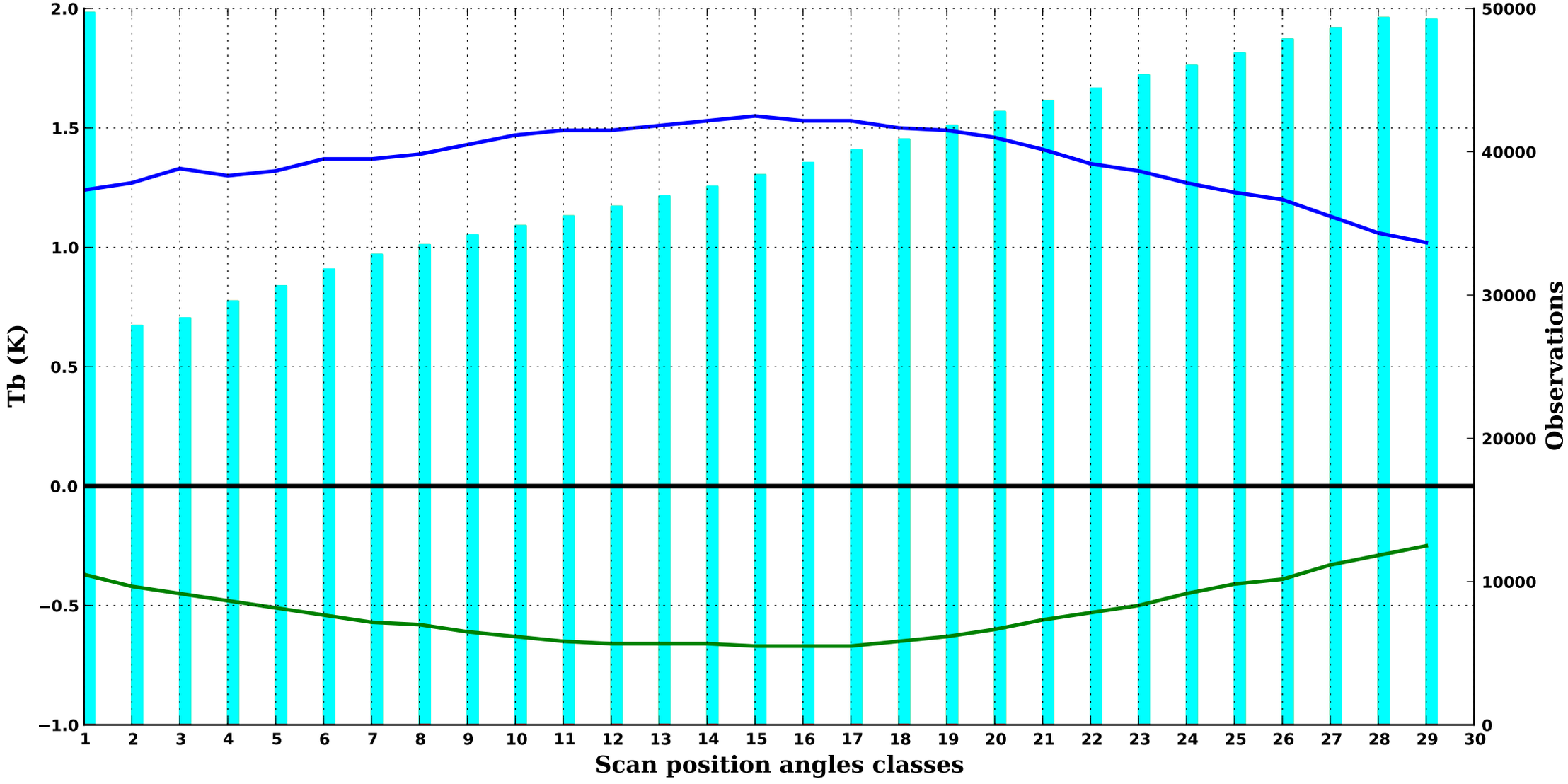
METOP C *Period : 202511*

/sea ice **IASI 383** **13.504 micro-m, 396 hPa**



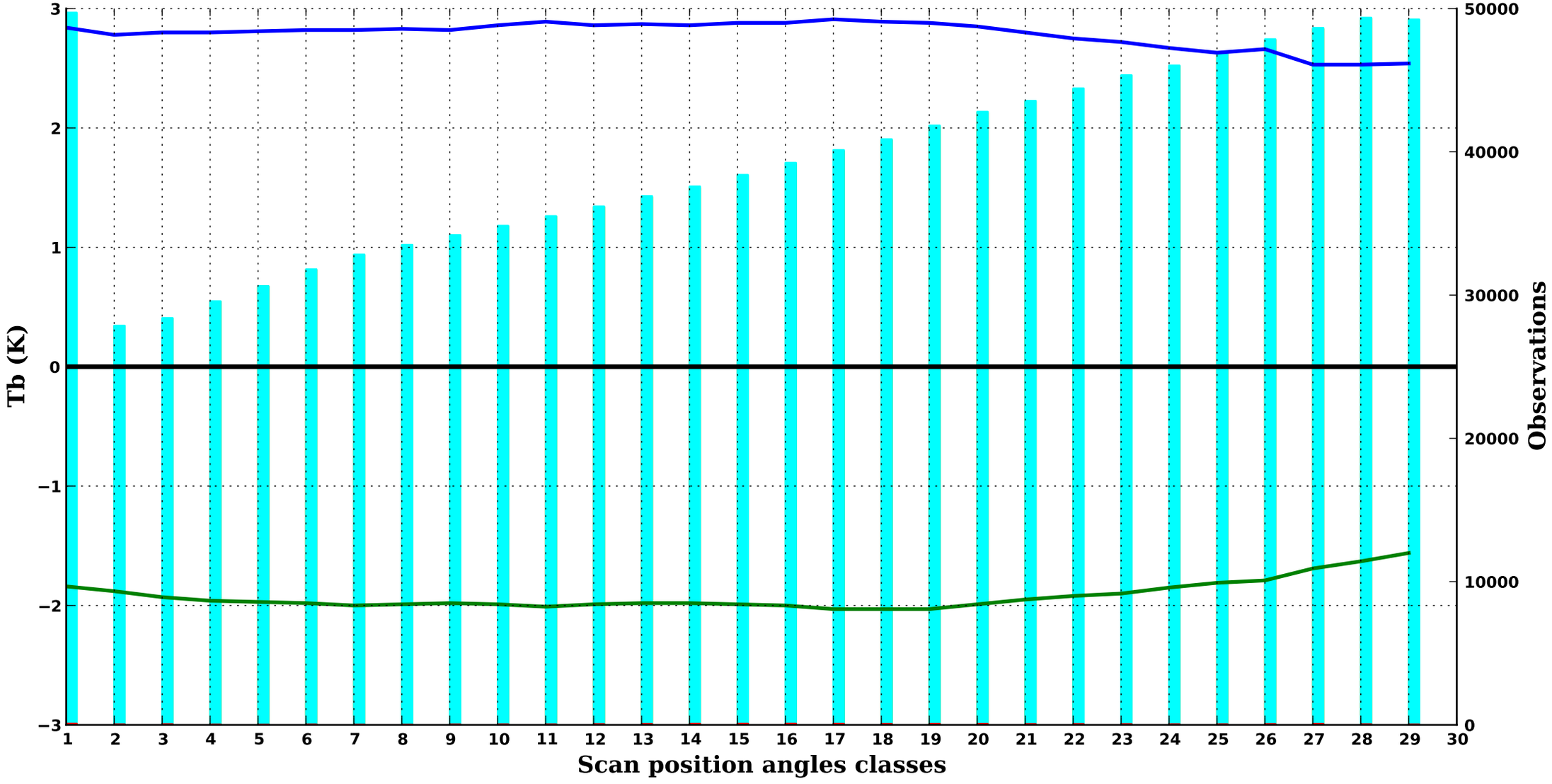
METOP C *Period : 202511*

/sea ice **IASI 386** **13.491 micro-m, 358 hPa**



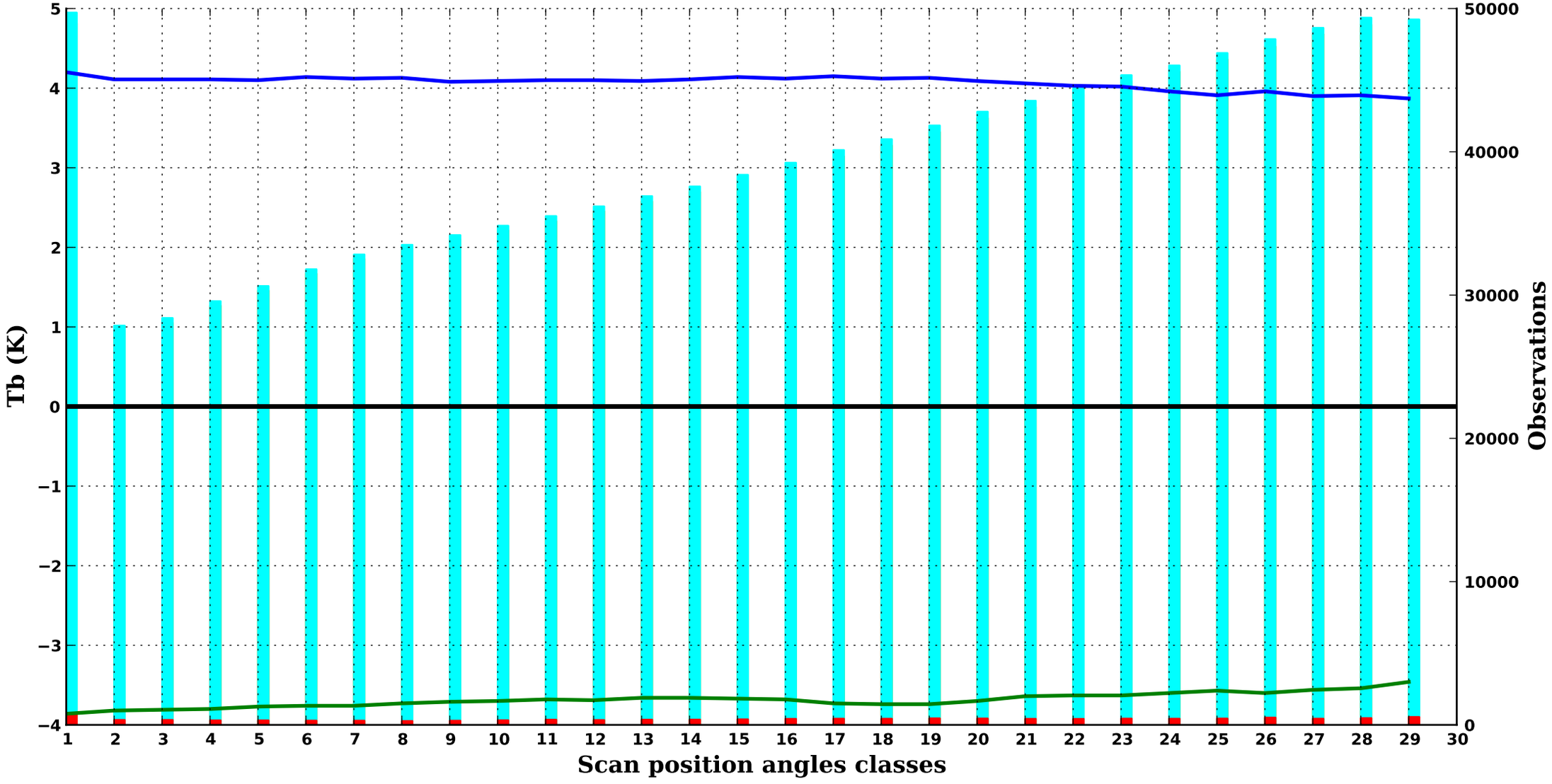
METOP C *Period : 202511*

/sea ice **IASI 389** **13.477 micro-m, 521 hPa**



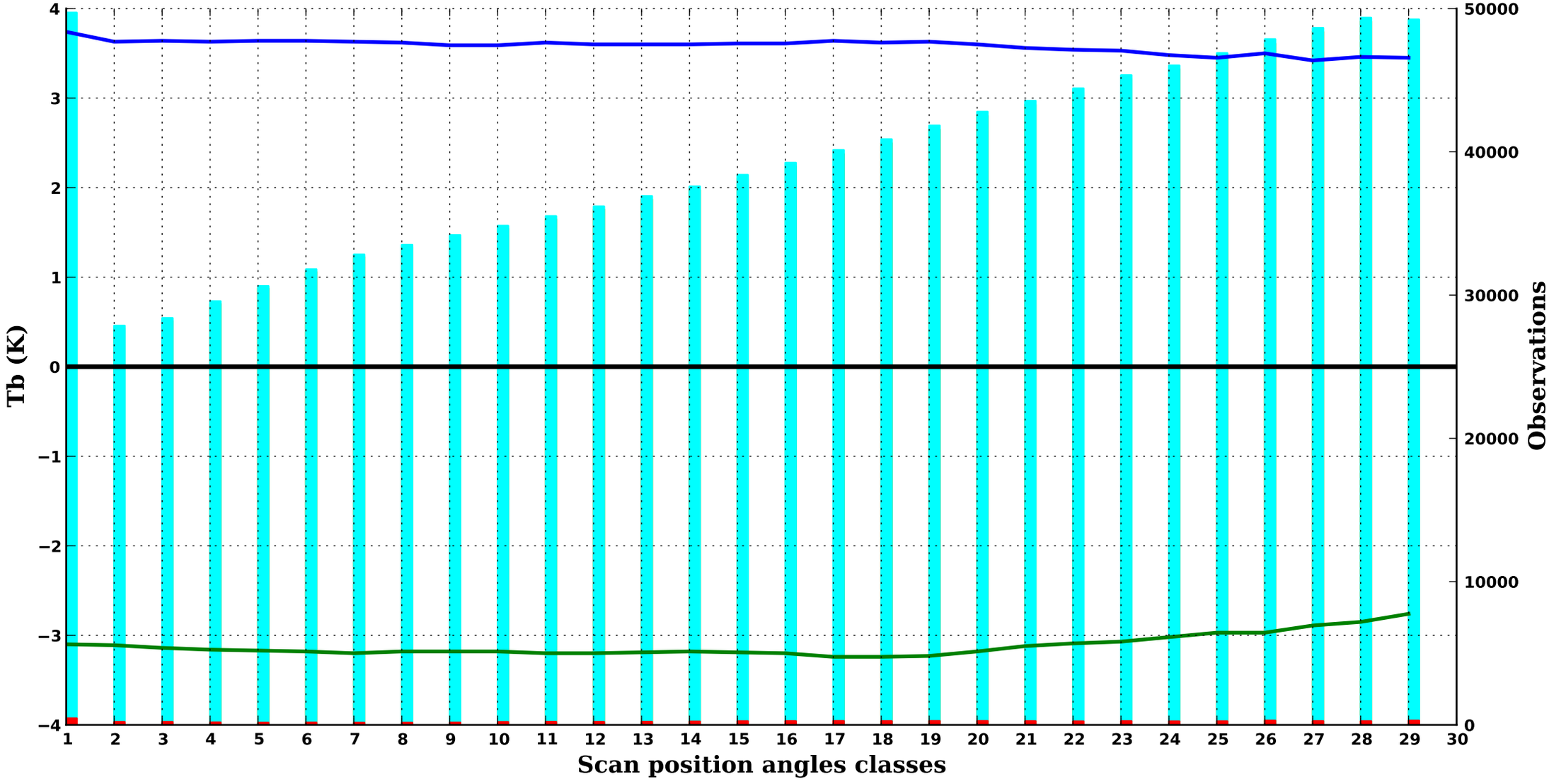
METOP C *Period : 202511*

/sea ice **IASI 398** **13.436 micro-m, 922 hPa**



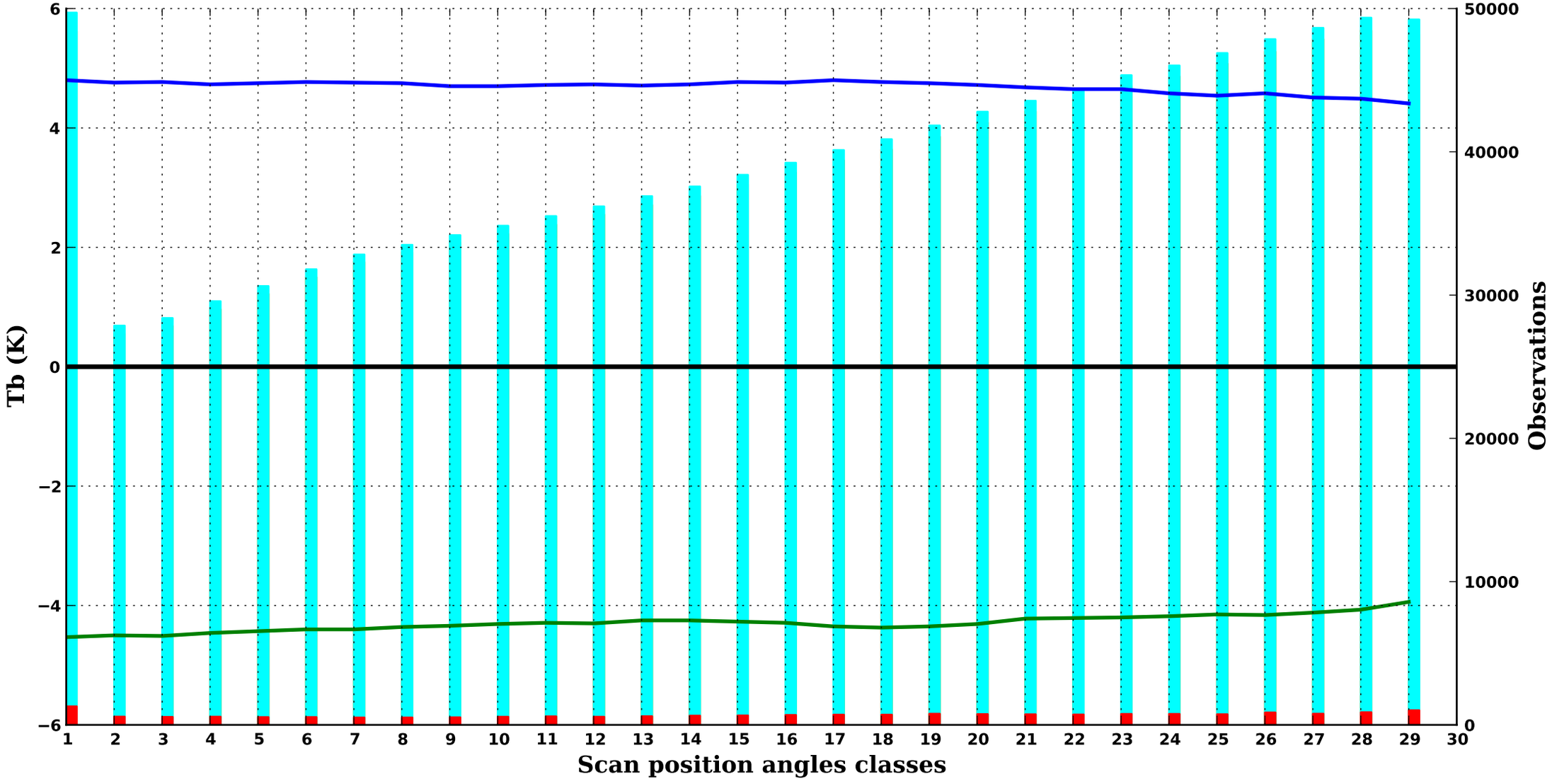
METOP C *Period : 202511*

/sea ice **IASI 401** **13.423 micro-m, 610 hPa**



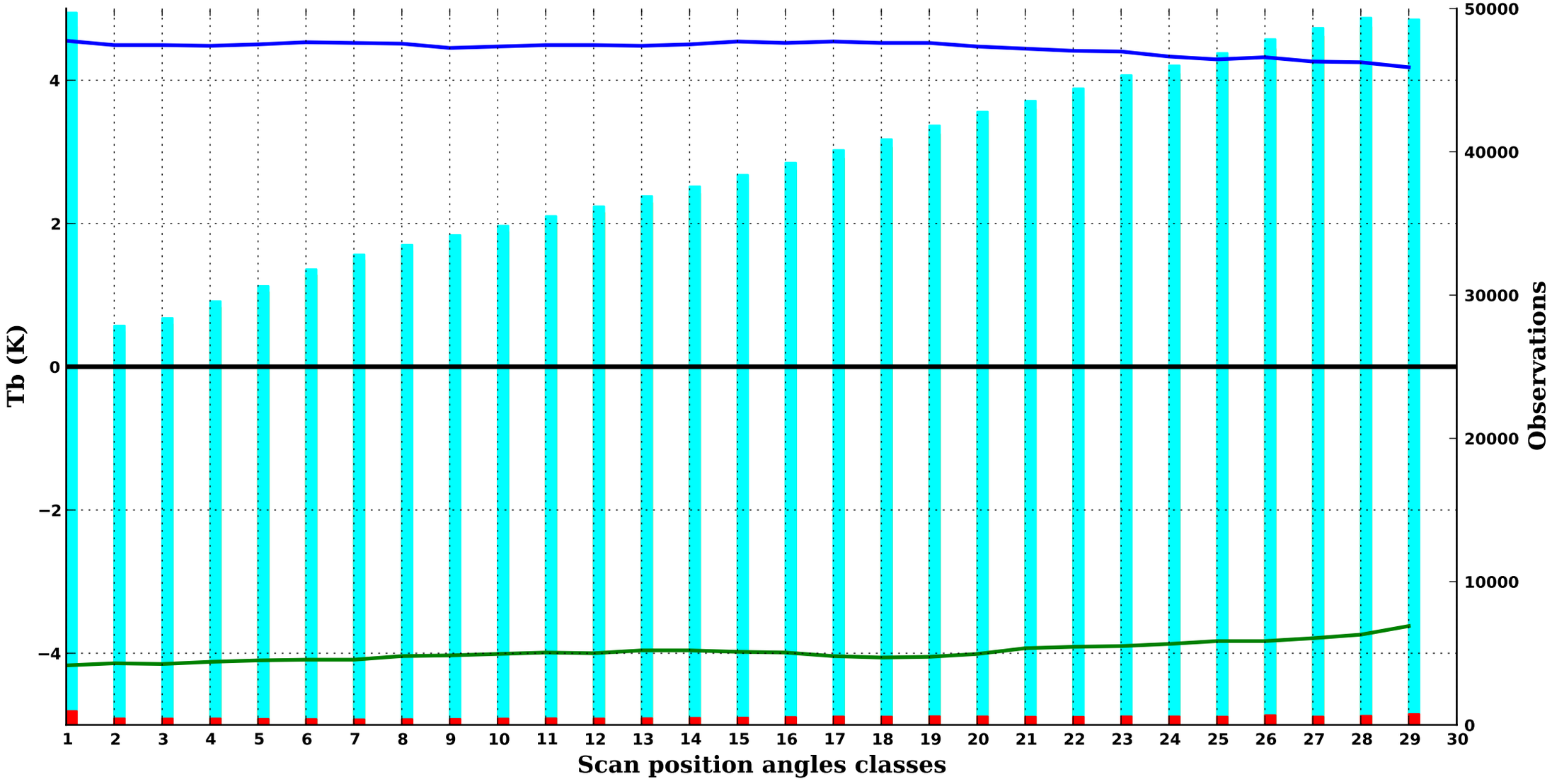
METOP C *Period : 202511*

/sea ice **IASI 404** **13.409 micro-m, 957 hPa**



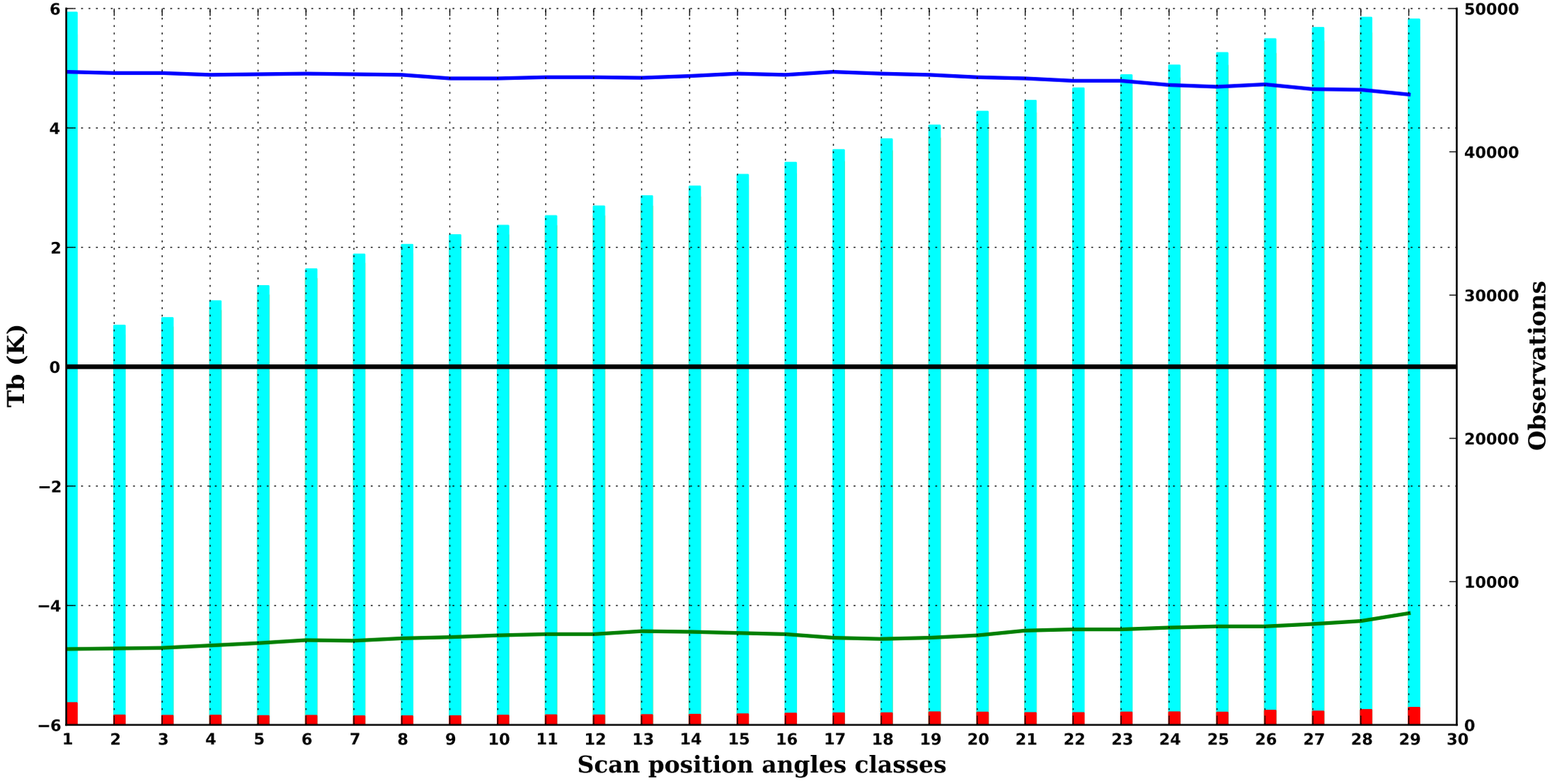
METOP C *Period : 202511*

/sea ice **IASI 407** **13.396 micro-m, 957 hPa**



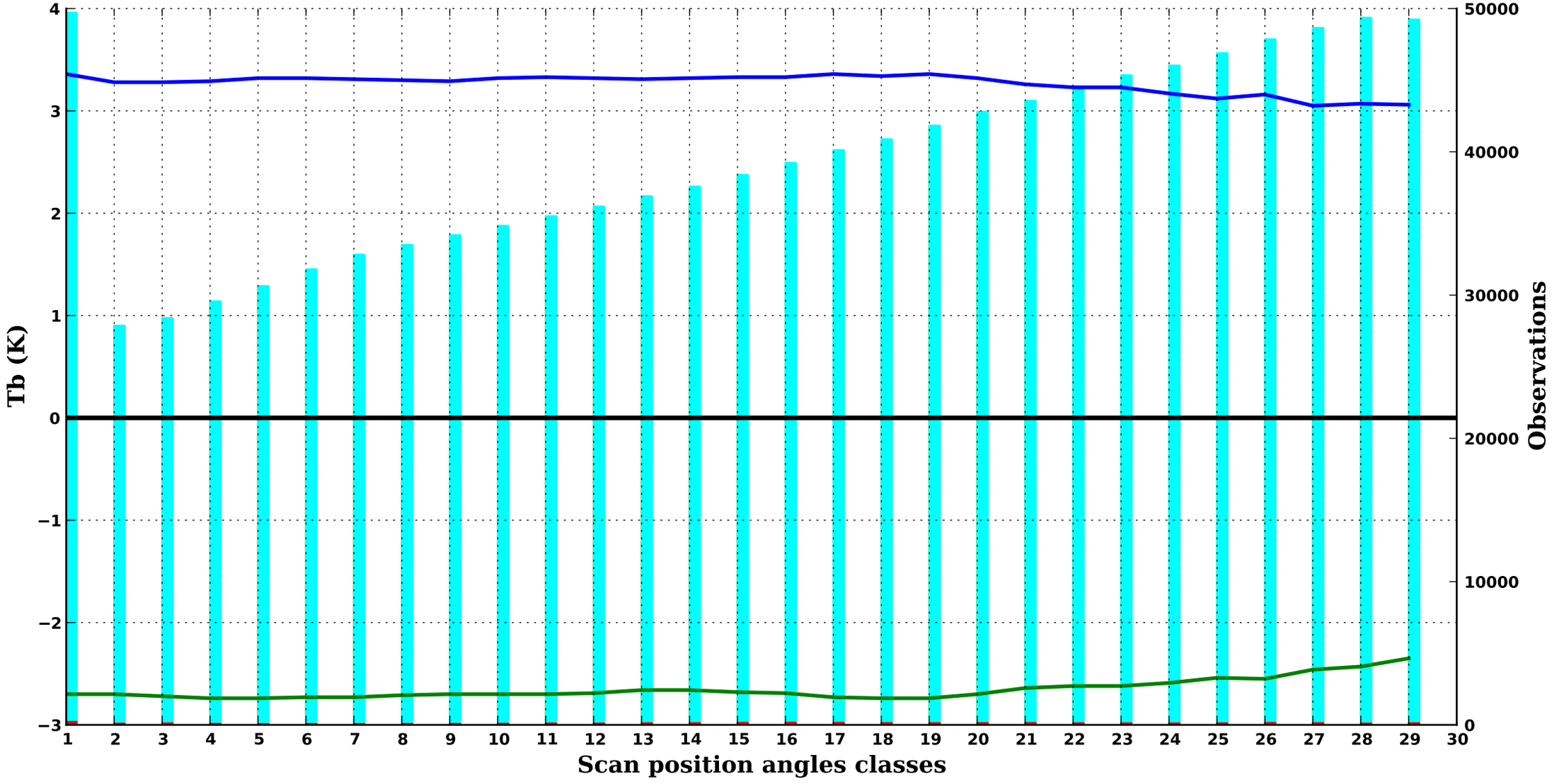
METOP C *Period : 202511*

/sea ice **IASI 410** **13.382 micro-m, 957 hPa**



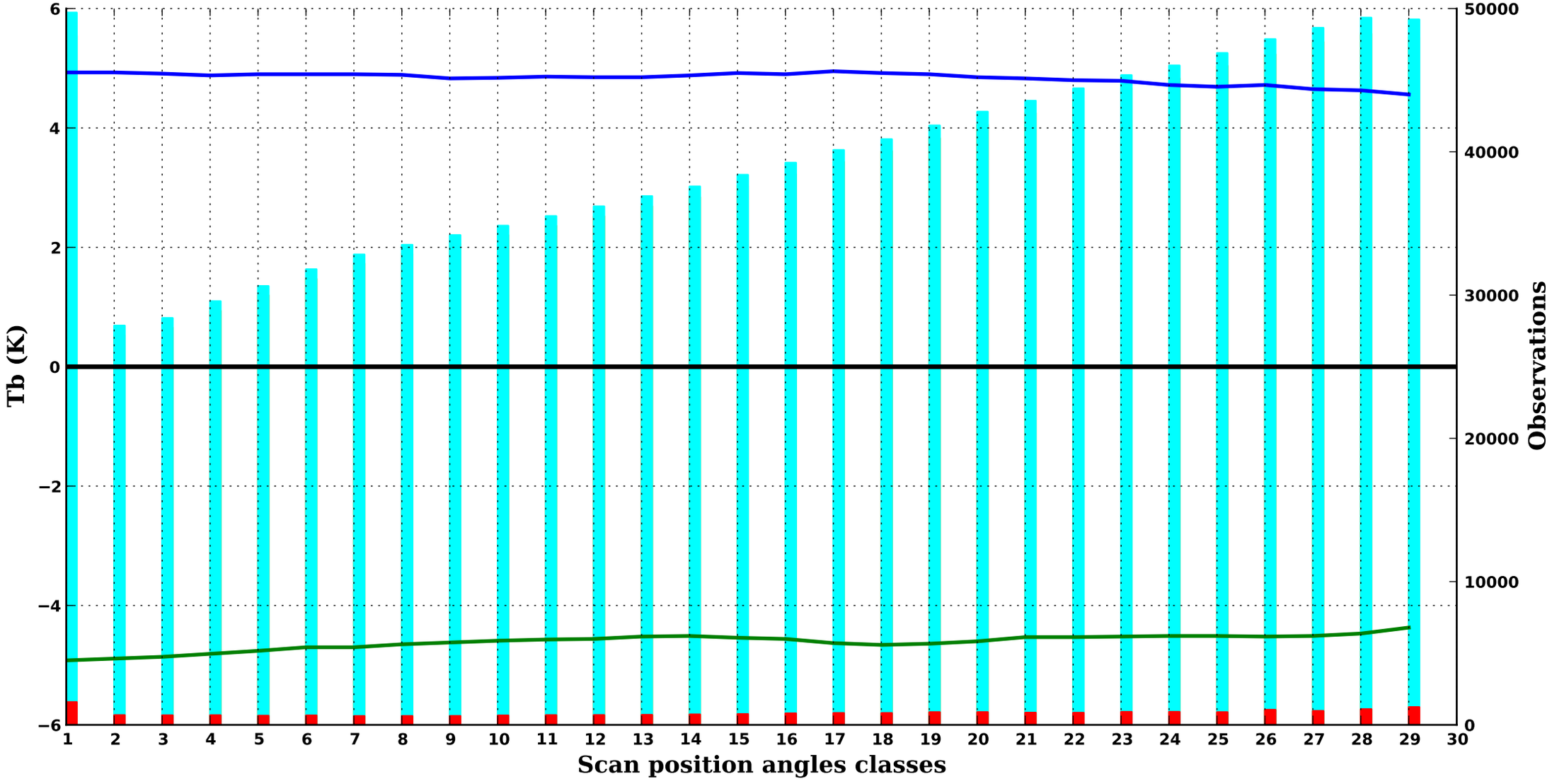
METOP C *Period : 202511*

/sea ice **IASI 414** **13.365 micro-m, 521 hPa**



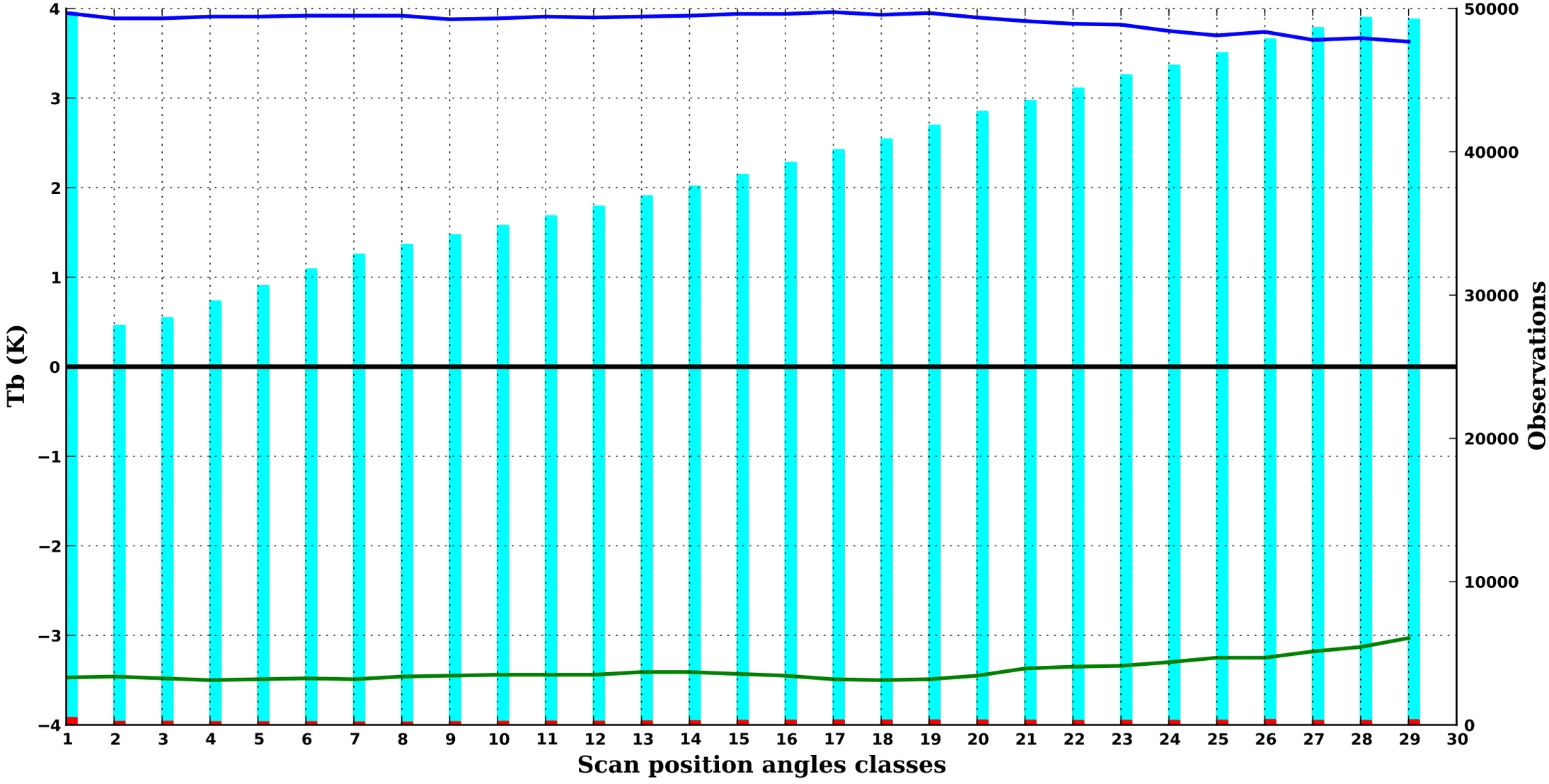
METOP C *Period : 202511*

/sea ice **IASI 416** **13.356 micro-m, 957 hPa**



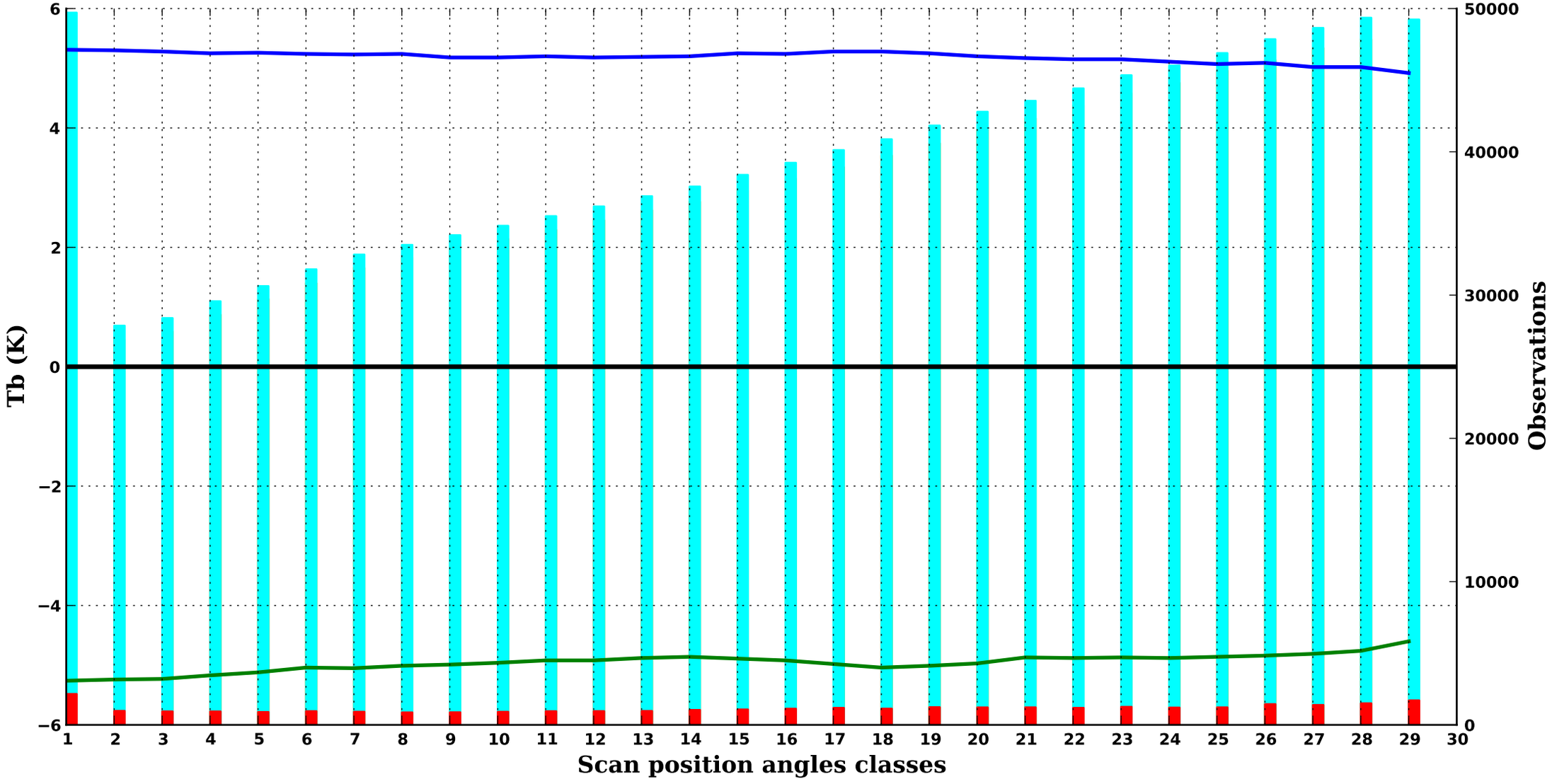
METOP C *Period : 202511*

/sea ice **IASI 426** **13.311 micro-m, 565 hPa**



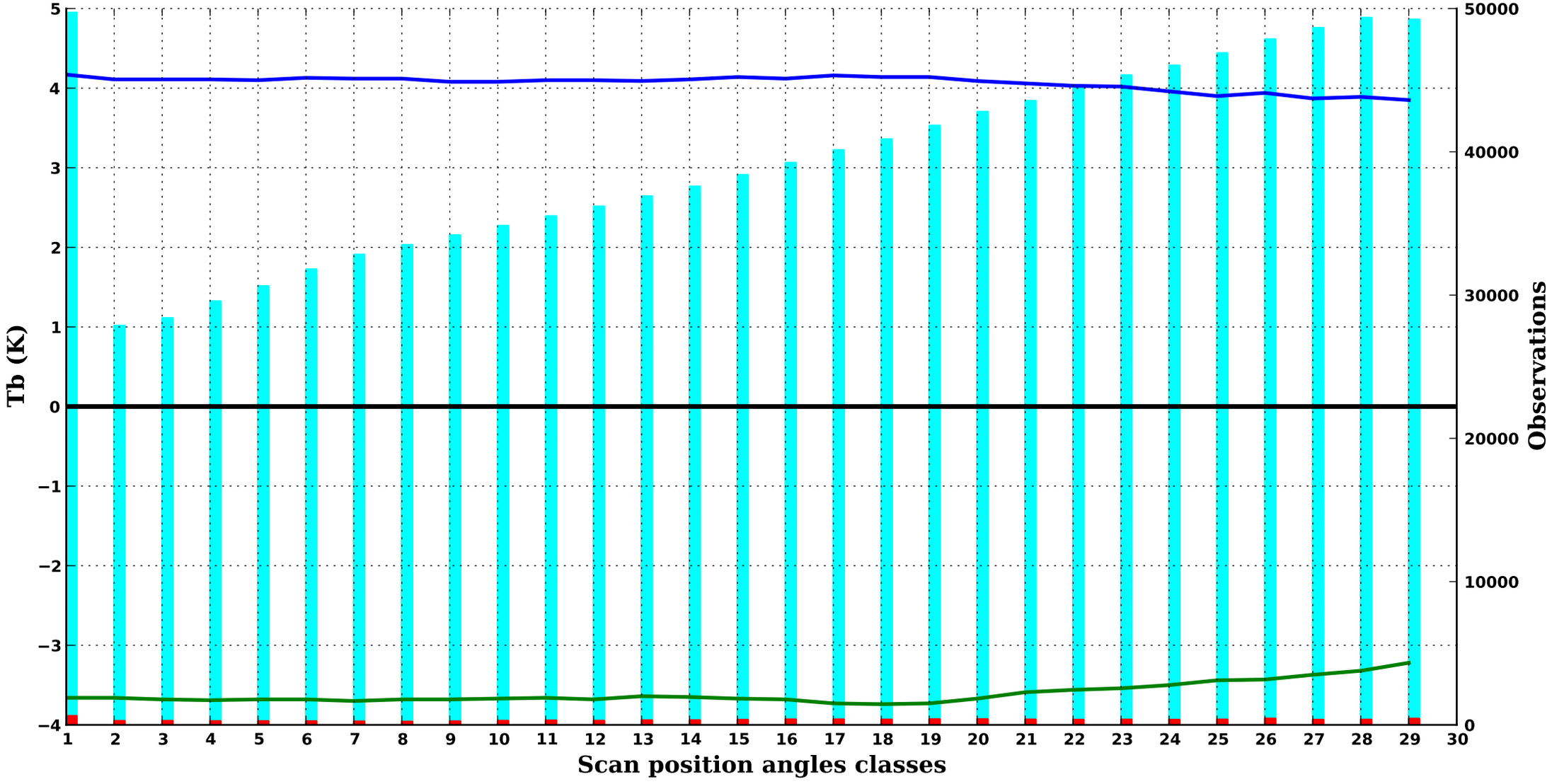
METOP C *Period : 202511*

/sea ice **IASI 428** **13.302 micro-m, 957 hPa**



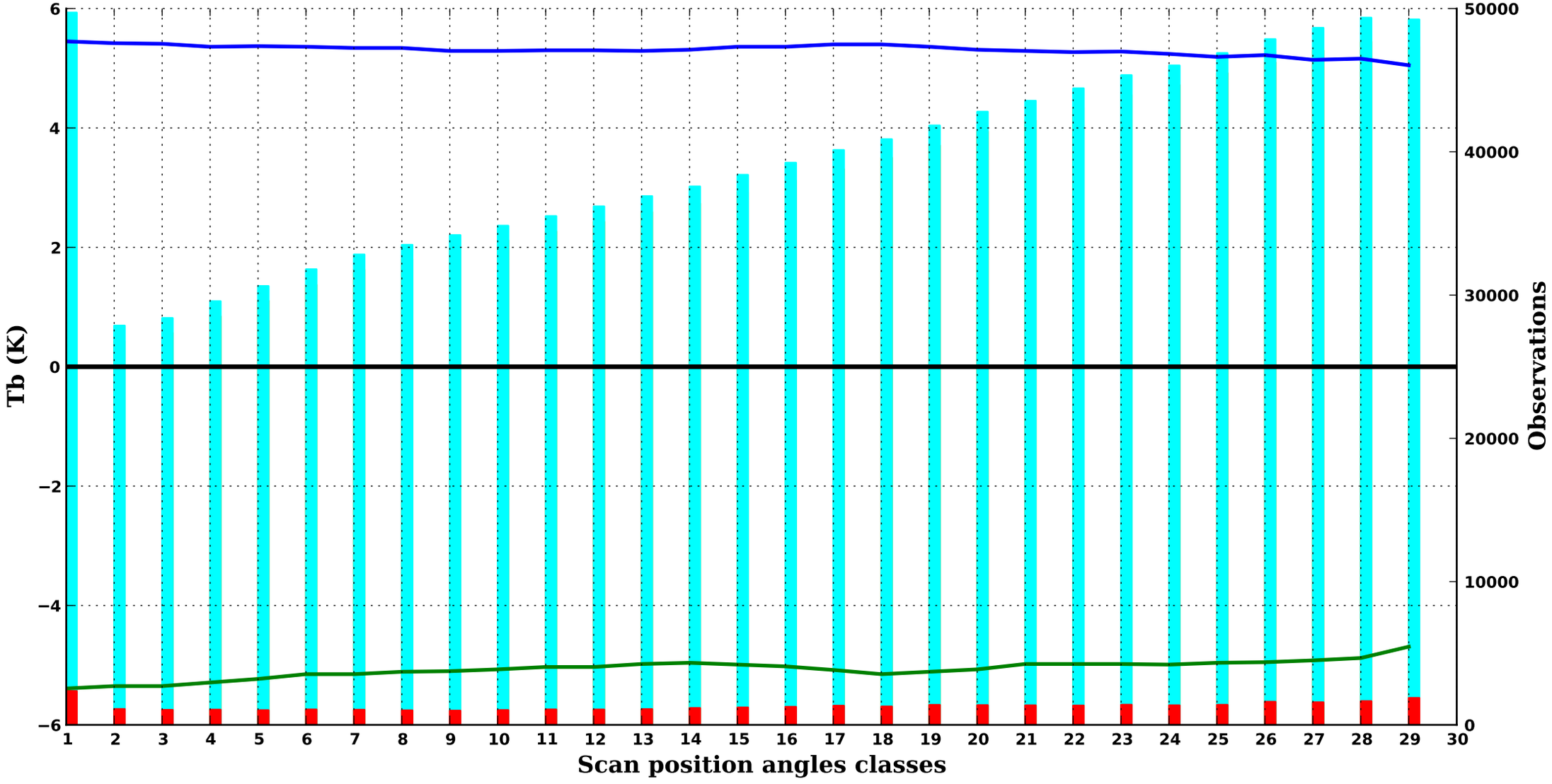
METOP C *Period : 202511*

/sea ice **IASI 432** **13.285 micro-m, 957 hPa**



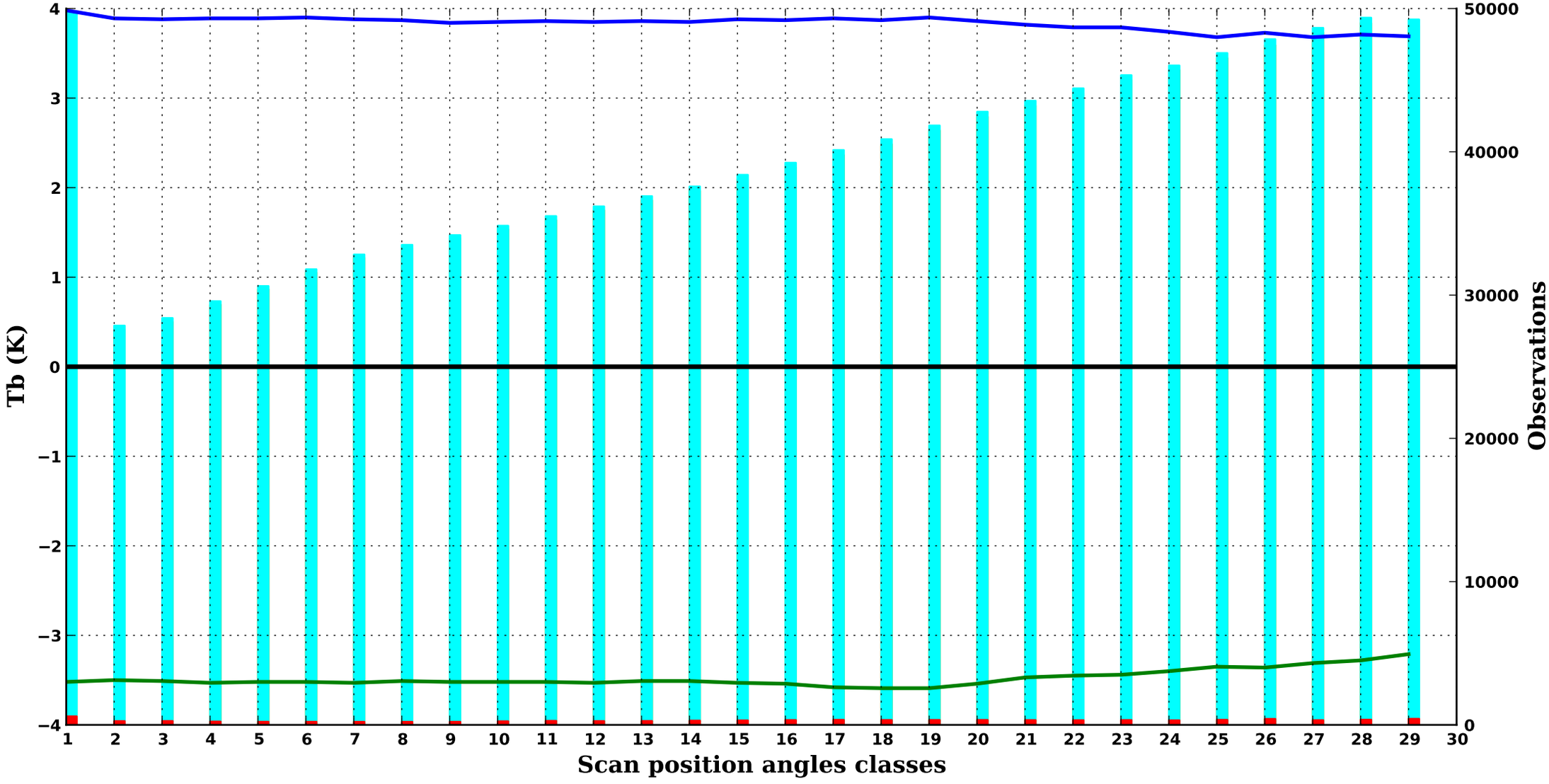
METOP C *Period : 202511*

/sea ice **IASI 434** **13.276 micro-m, 957 hPa**



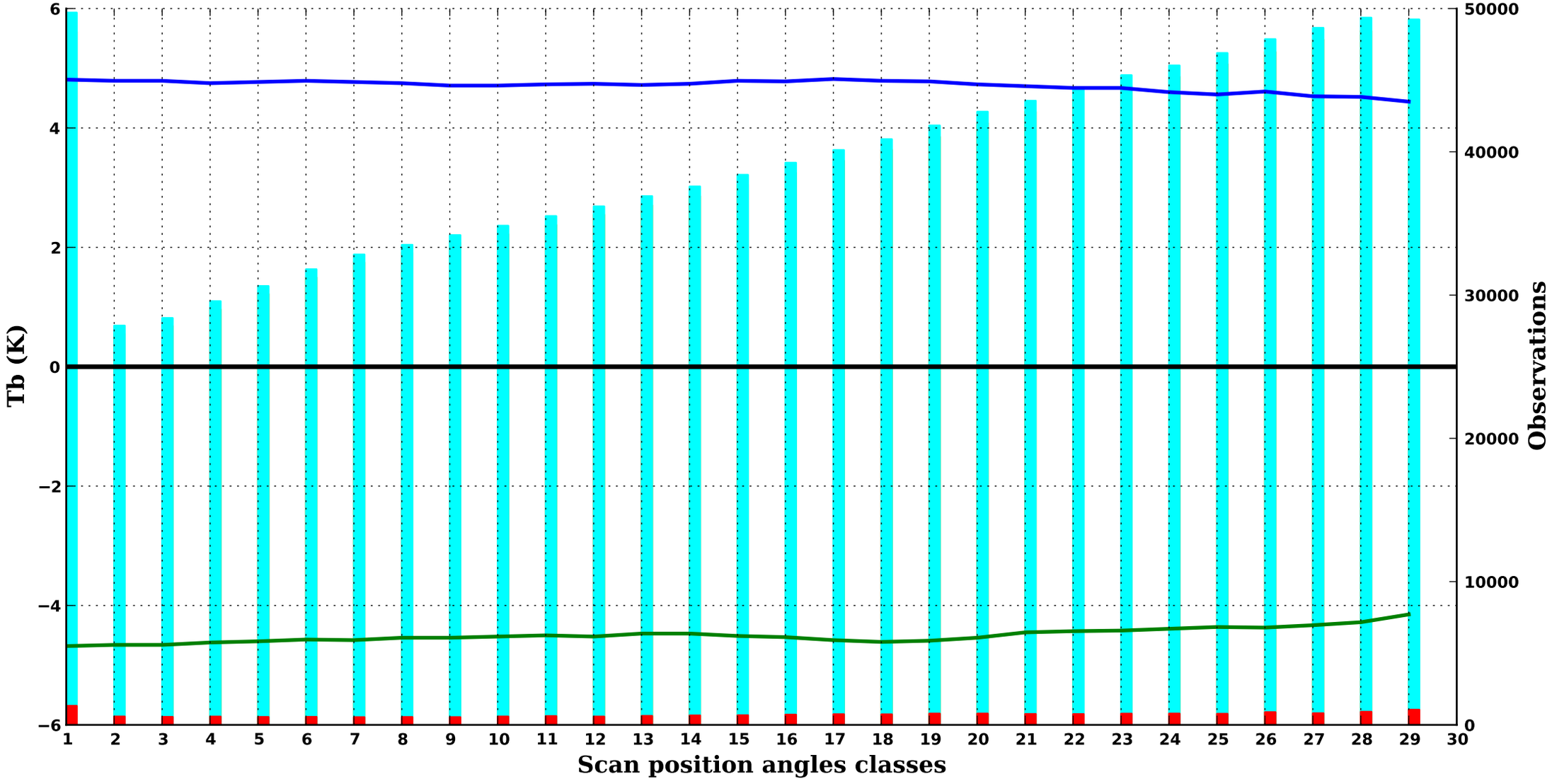
METOP C *Period : 202511*

/sea ice **IASI 439** **13.254 micro-m, 610 hPa**



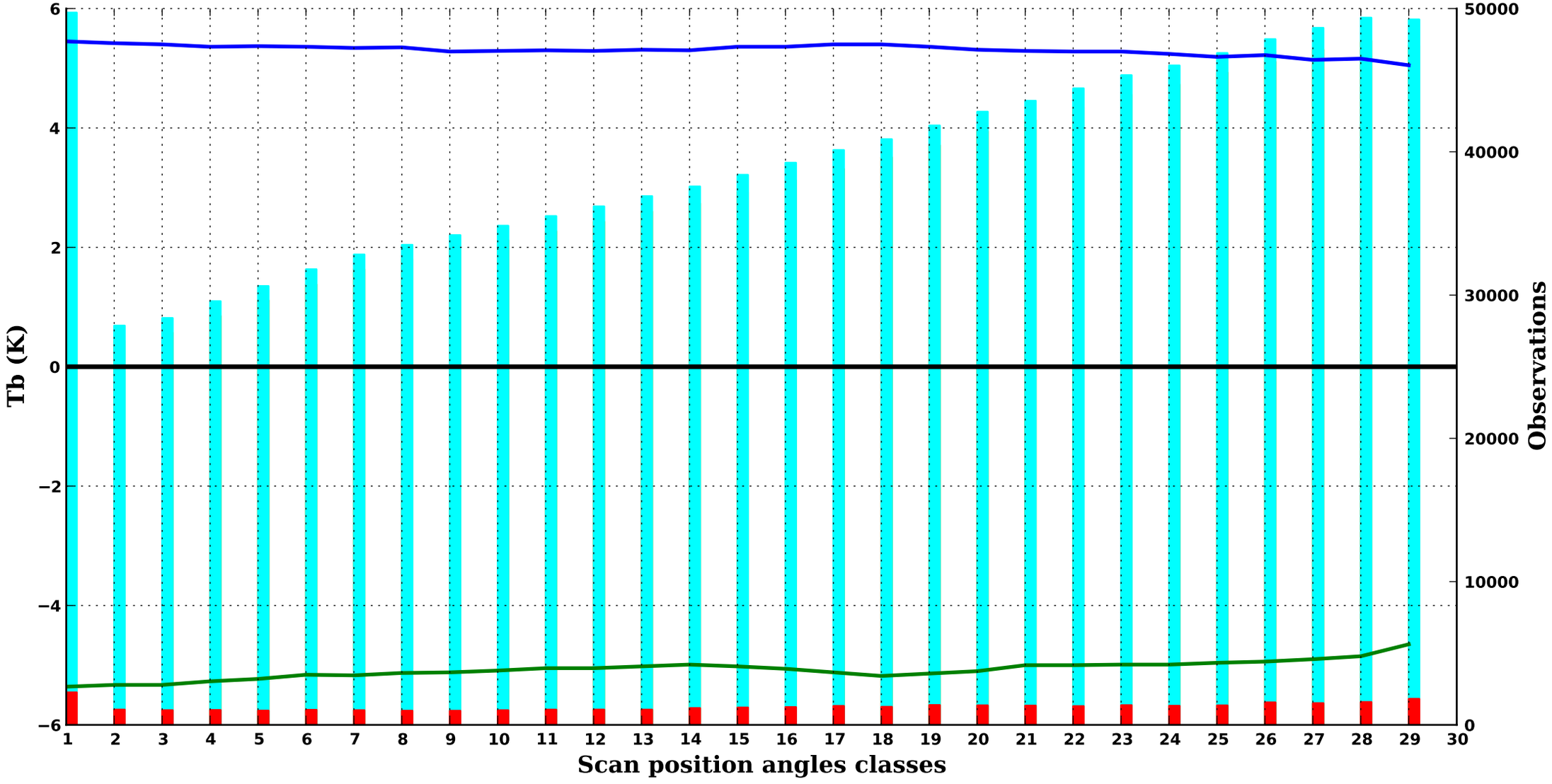
METOP C *Period : 202511*

/sea ice **IASI 445** **13.228 micro-m, 957 hPa**



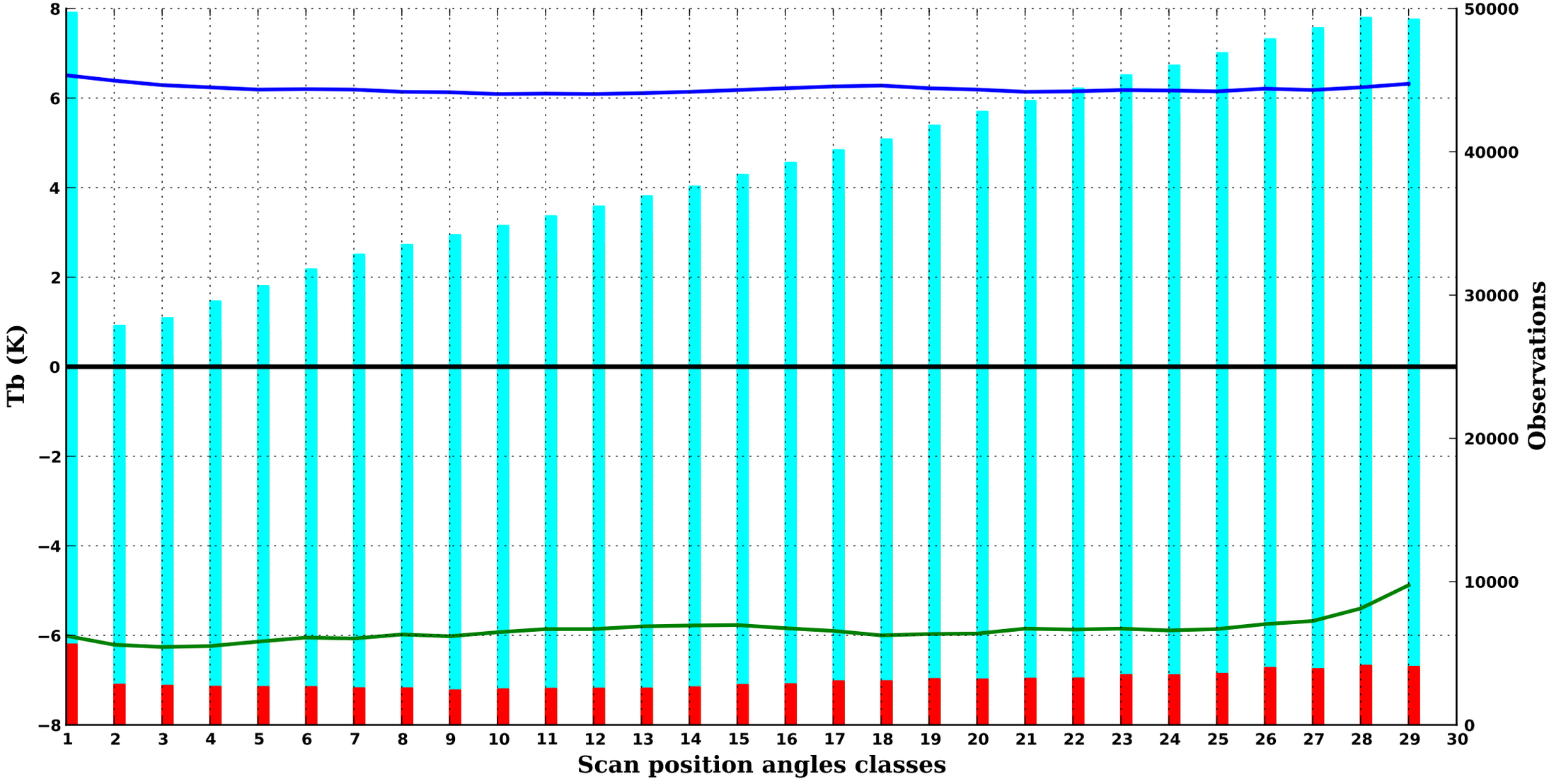
METOP C *Period : 202511*

/sea ice **IASI 457** **13.175 micro-m, 985 hPa**



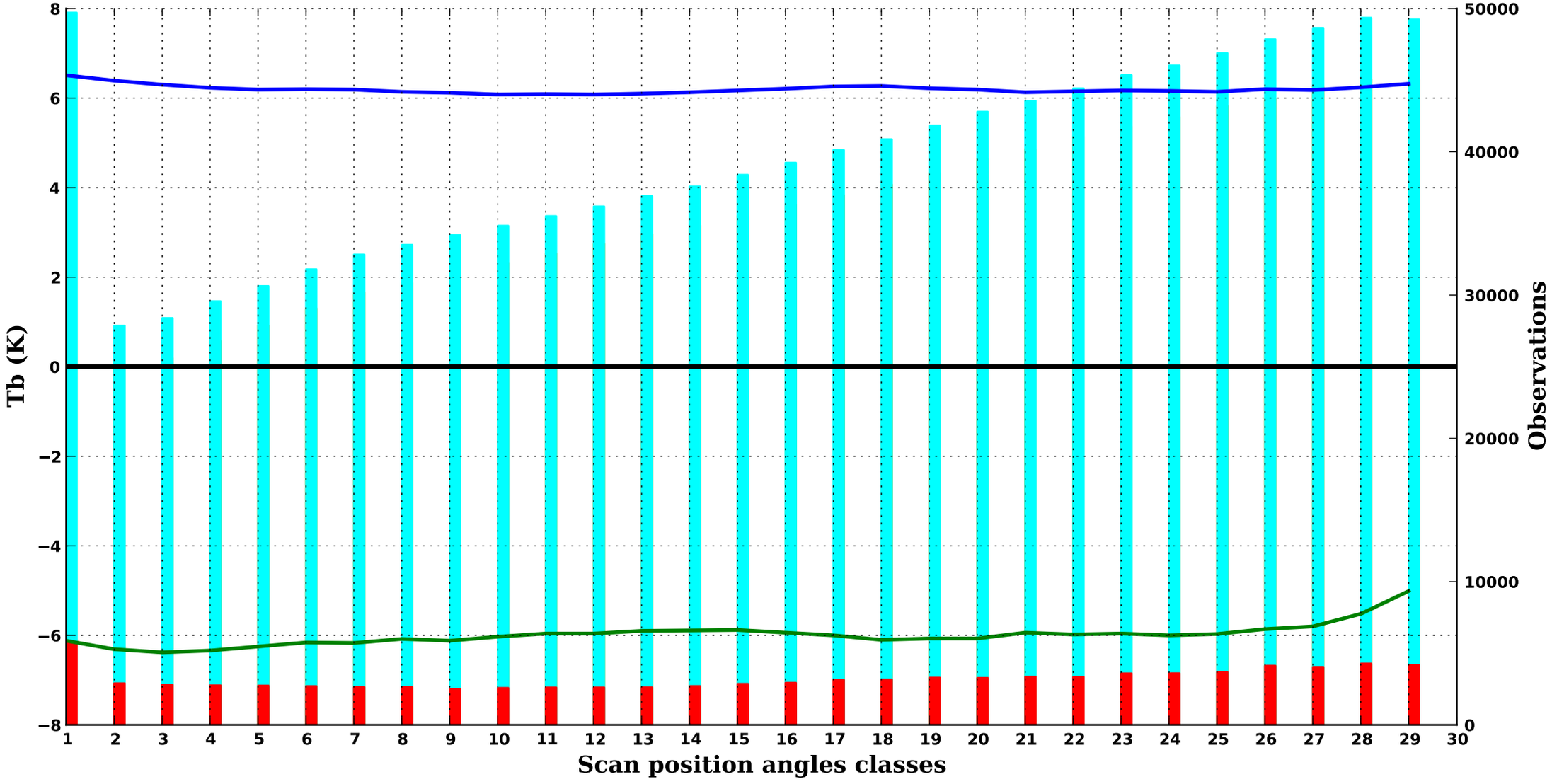
METOP C *Period : 202511*

/sea ice **IASI 515** **12.928 micro-m, 1013 hPa**



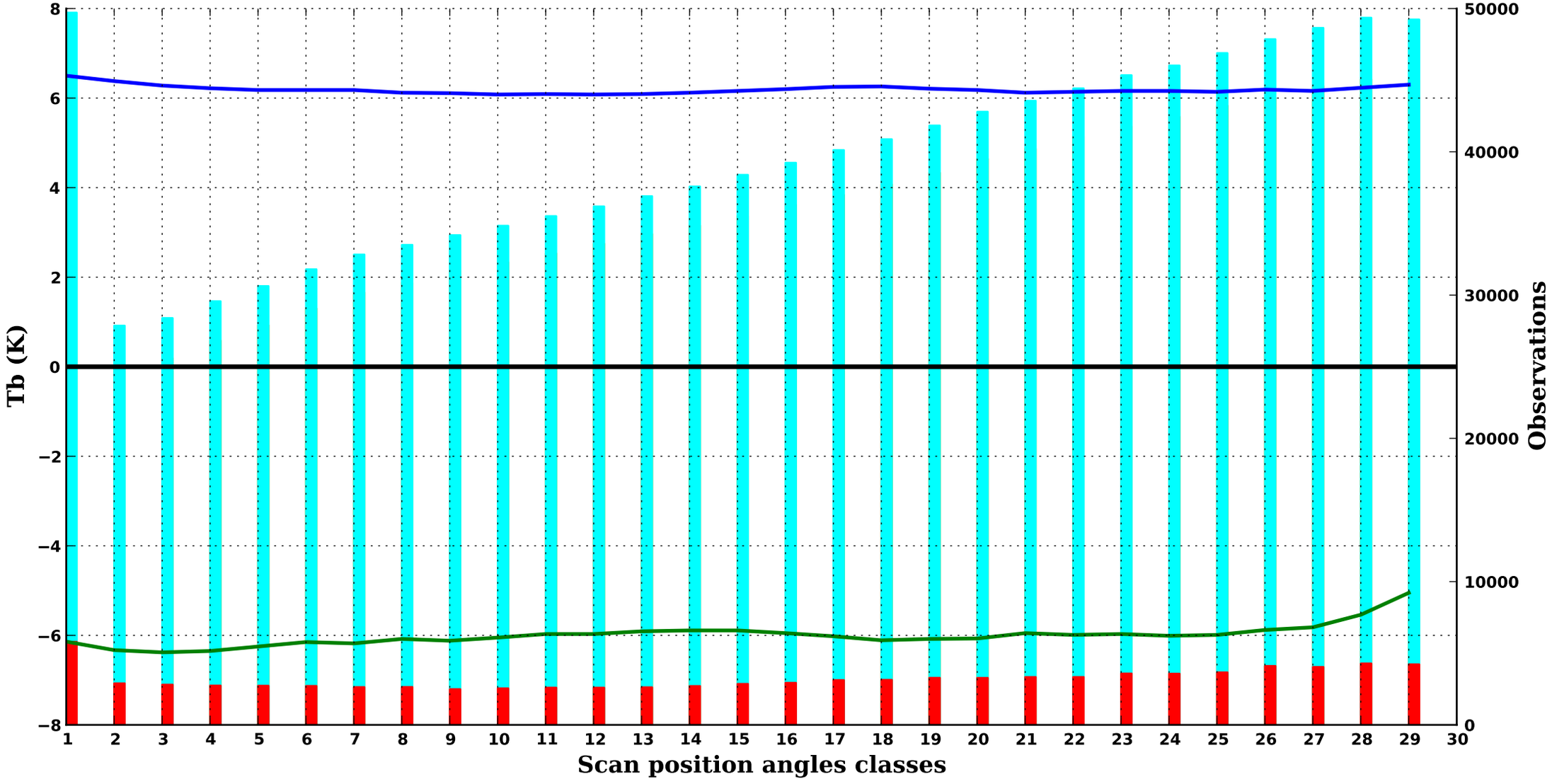
METOP C *Period : 202511*

/sea ice **IASI 546** **12.800 micro-m, 1013 hPa**



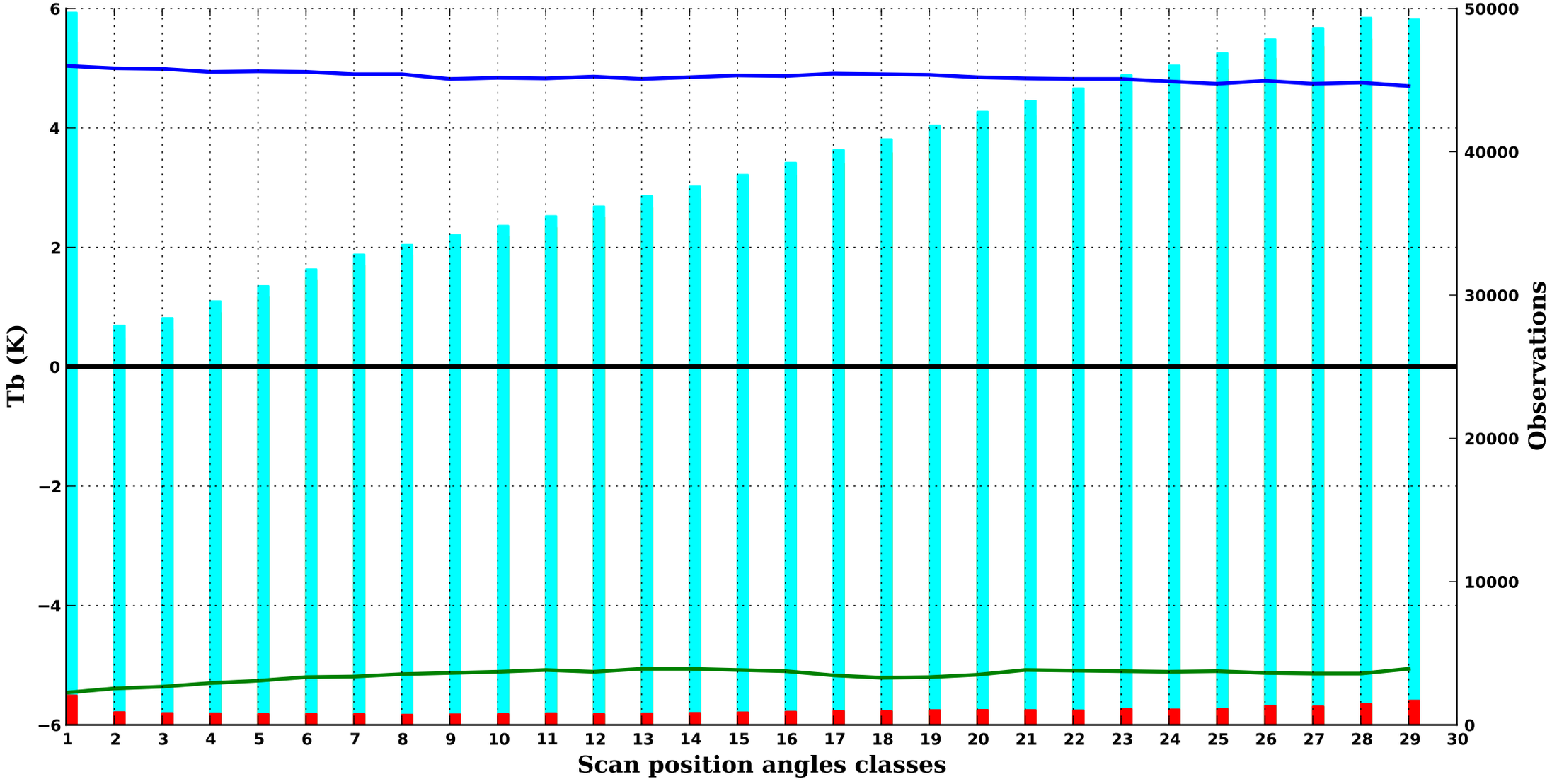
METOP C *Period : 202511*

/sea ice **IASI 552** **12.775 micro-m, 1013 hPa**



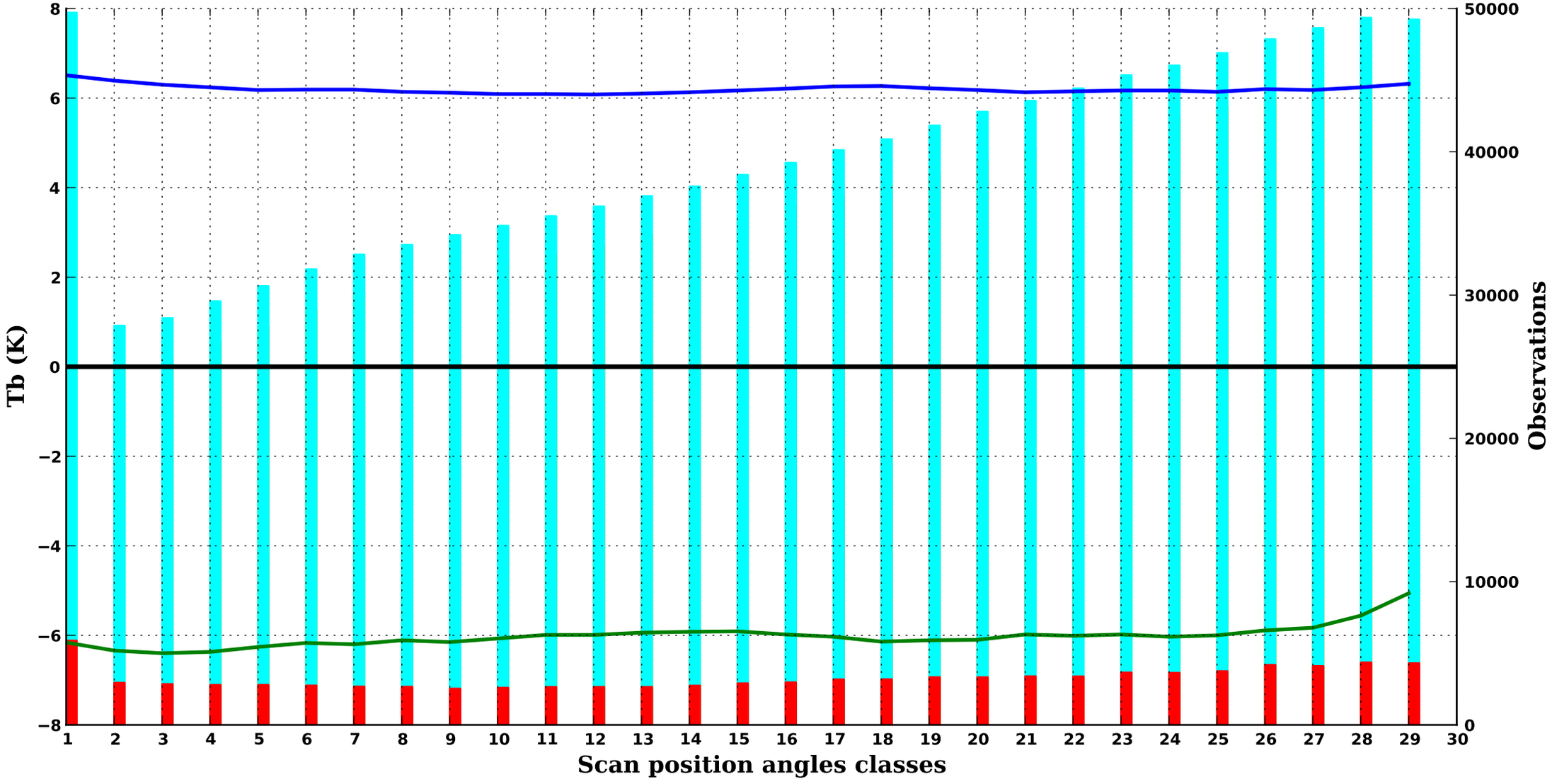
METOP C *Period : 202511*

/sea ice **IASI 559** **12.747 micro-m, 922 hPa**



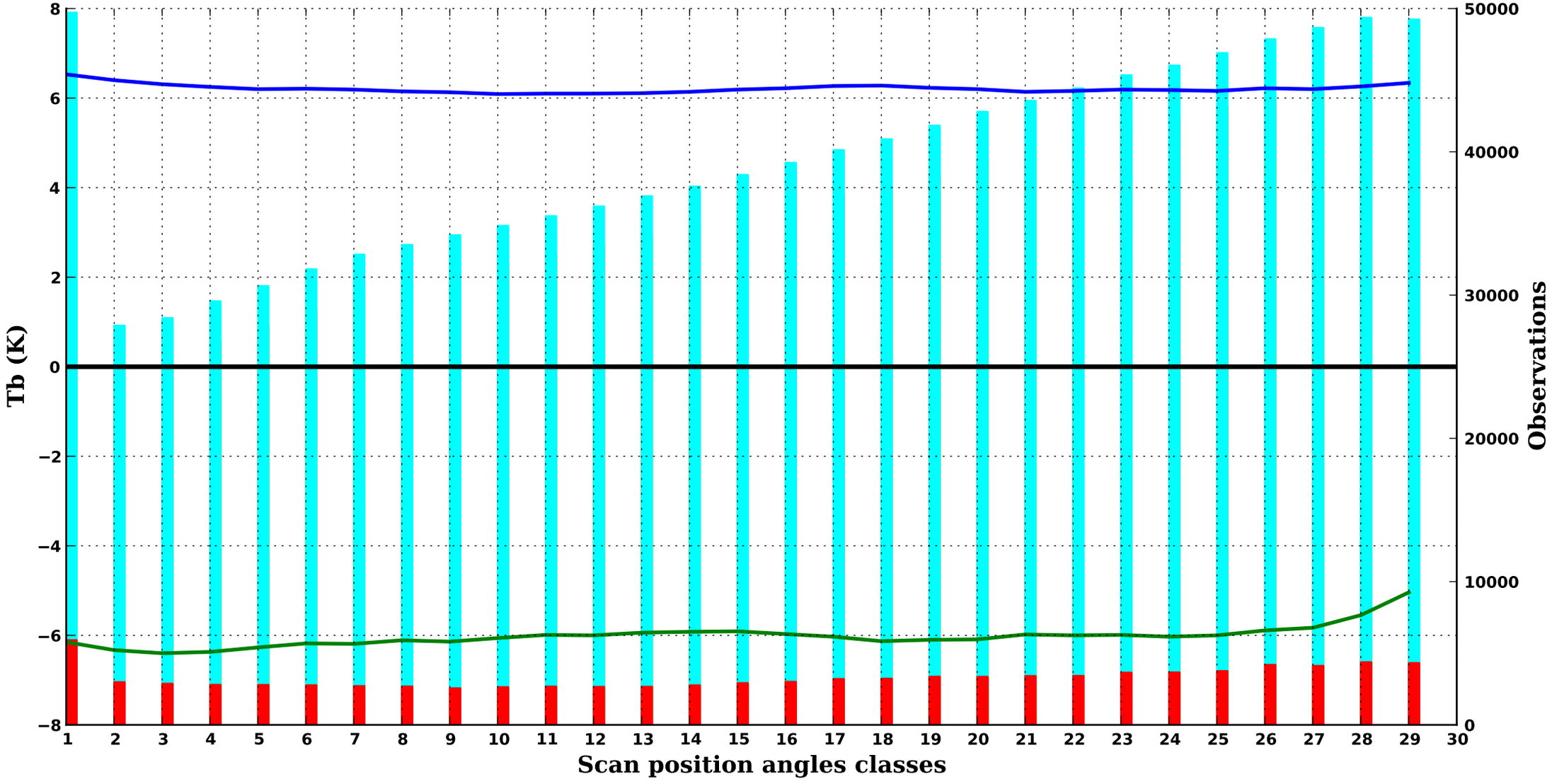
METOP C *Period : 202511*

/sea ice **IASI 566** **12.719 micro-m, 1013 hPa**



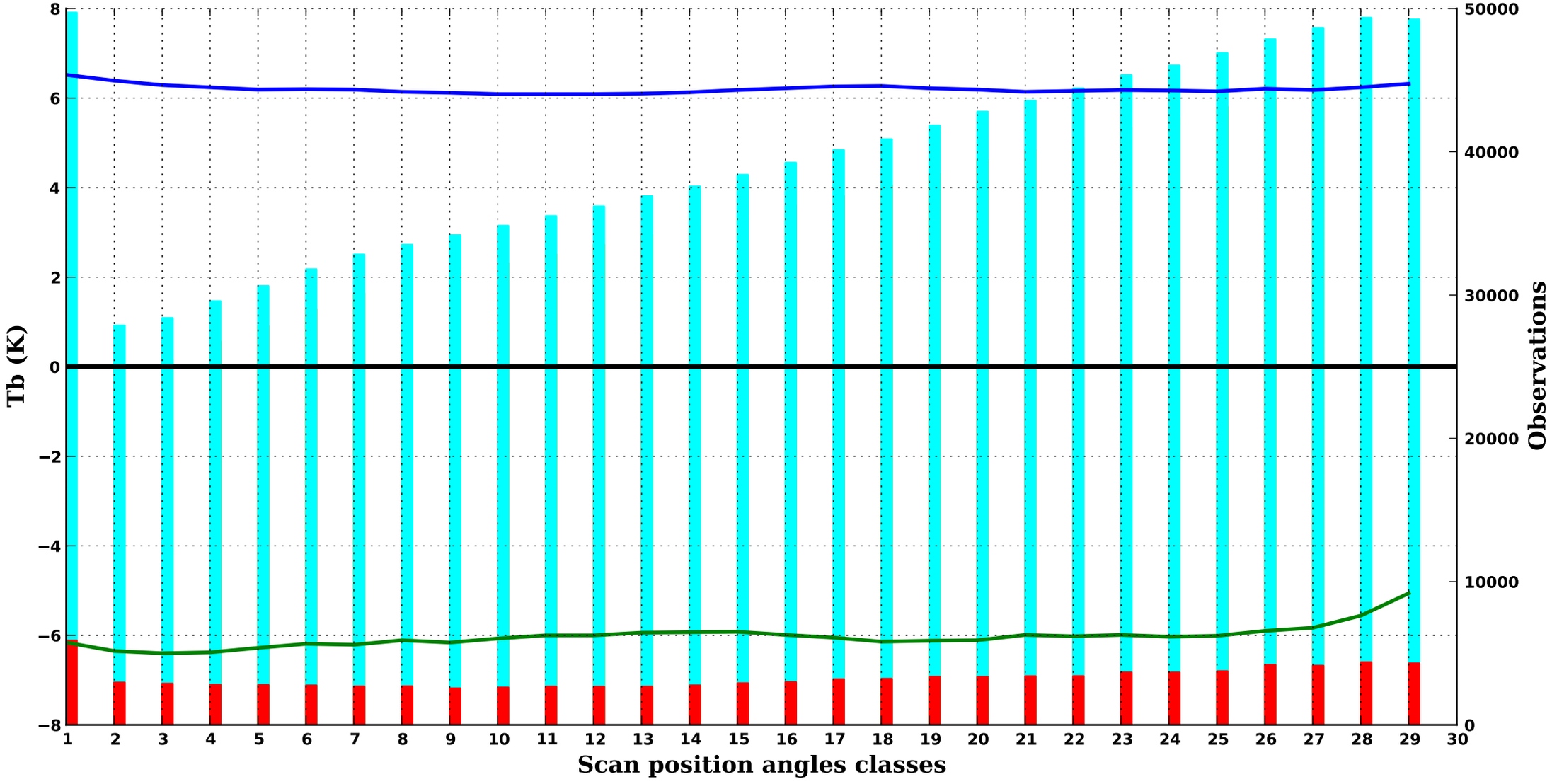
METOP C *Period : 202511*

/sea ice **IASI 571** **12.698 micro-m, 1013 hPa**



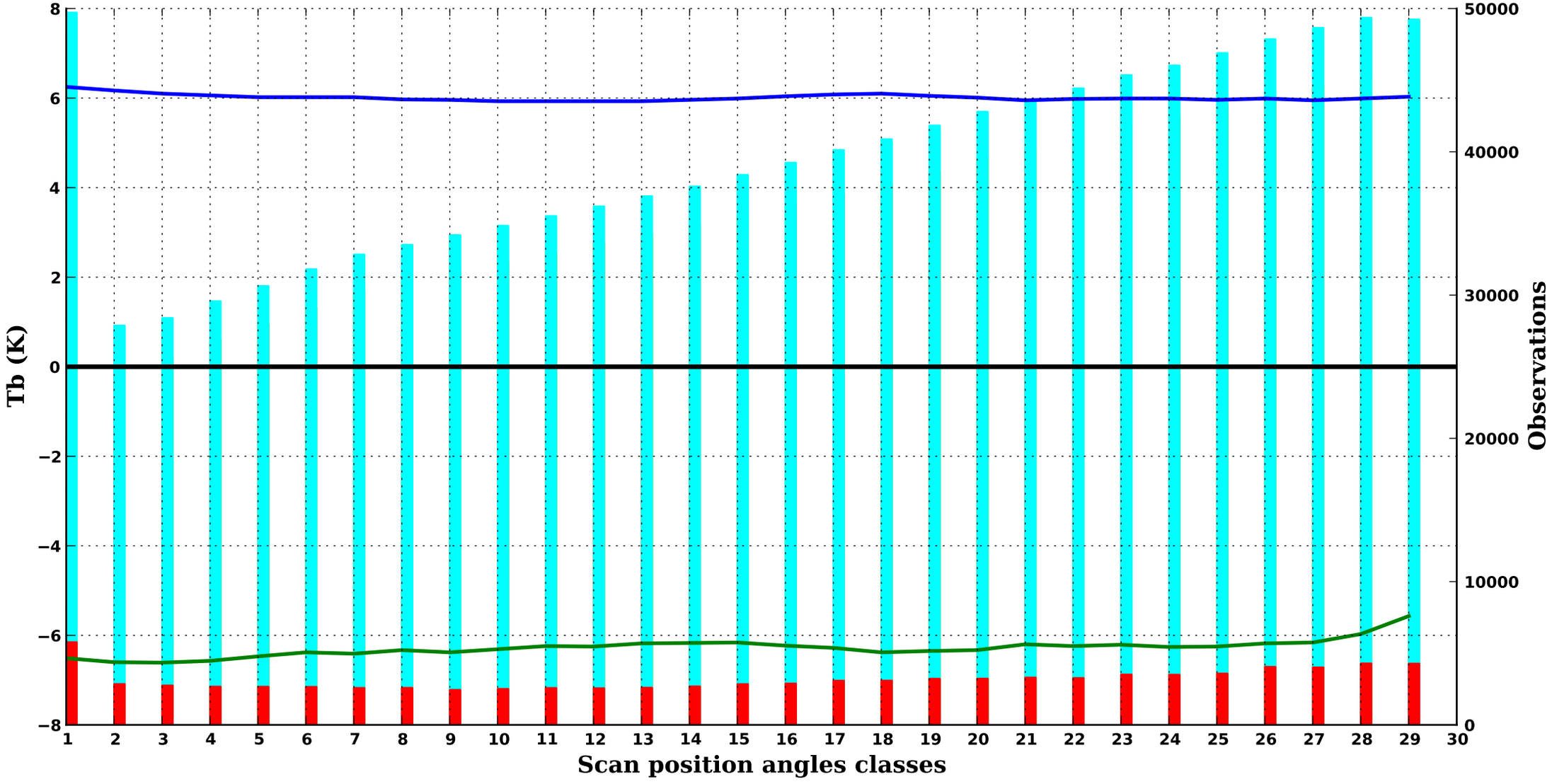
METOP C *Period : 202511*

/sea ice **IASI 573** **12.690 micro-m, 1013 hPa**



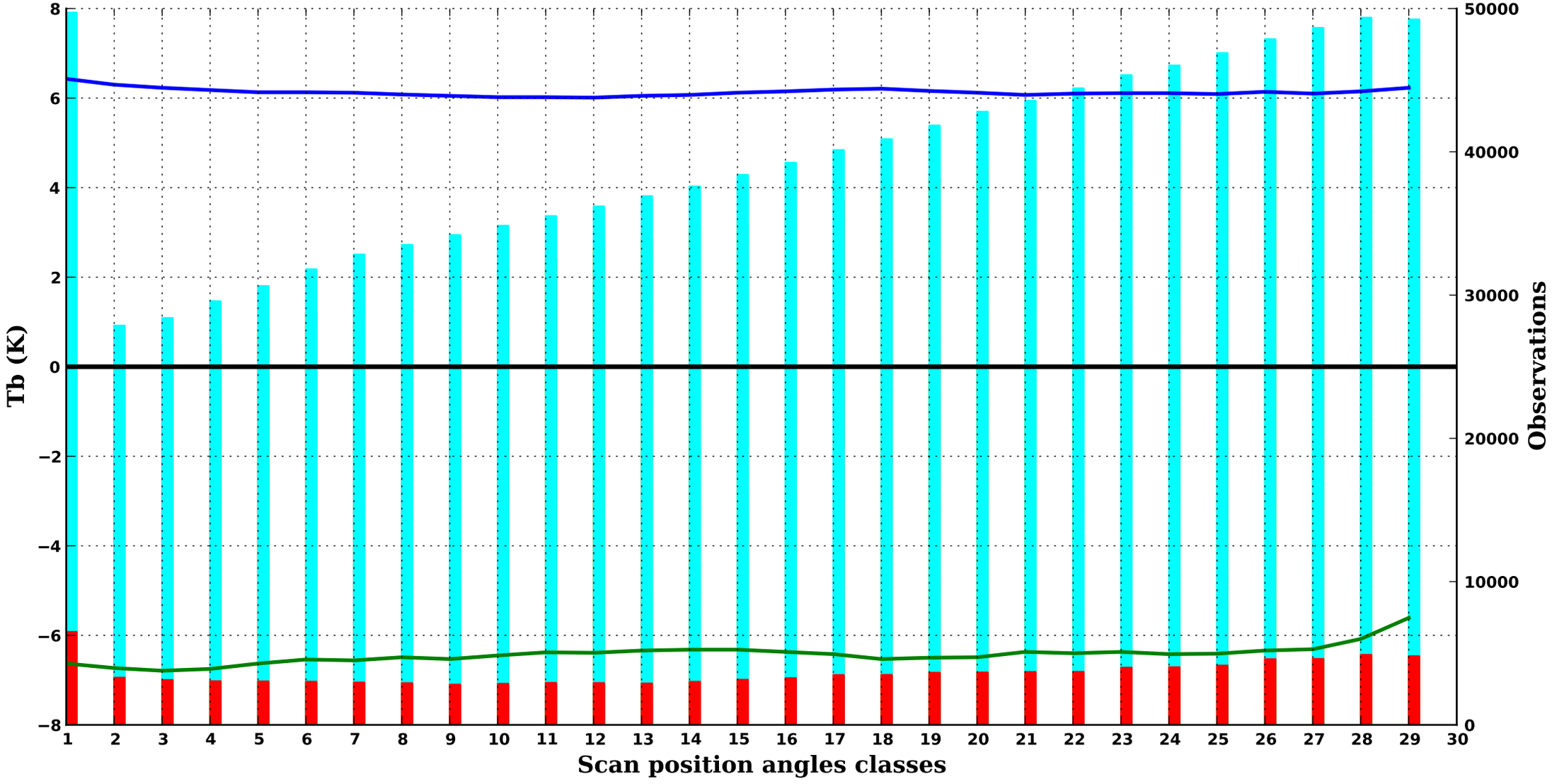
METOP C *Period : 202511*

/sea ice **IASI 646** **12.403 micro-m, 1013 hPa**



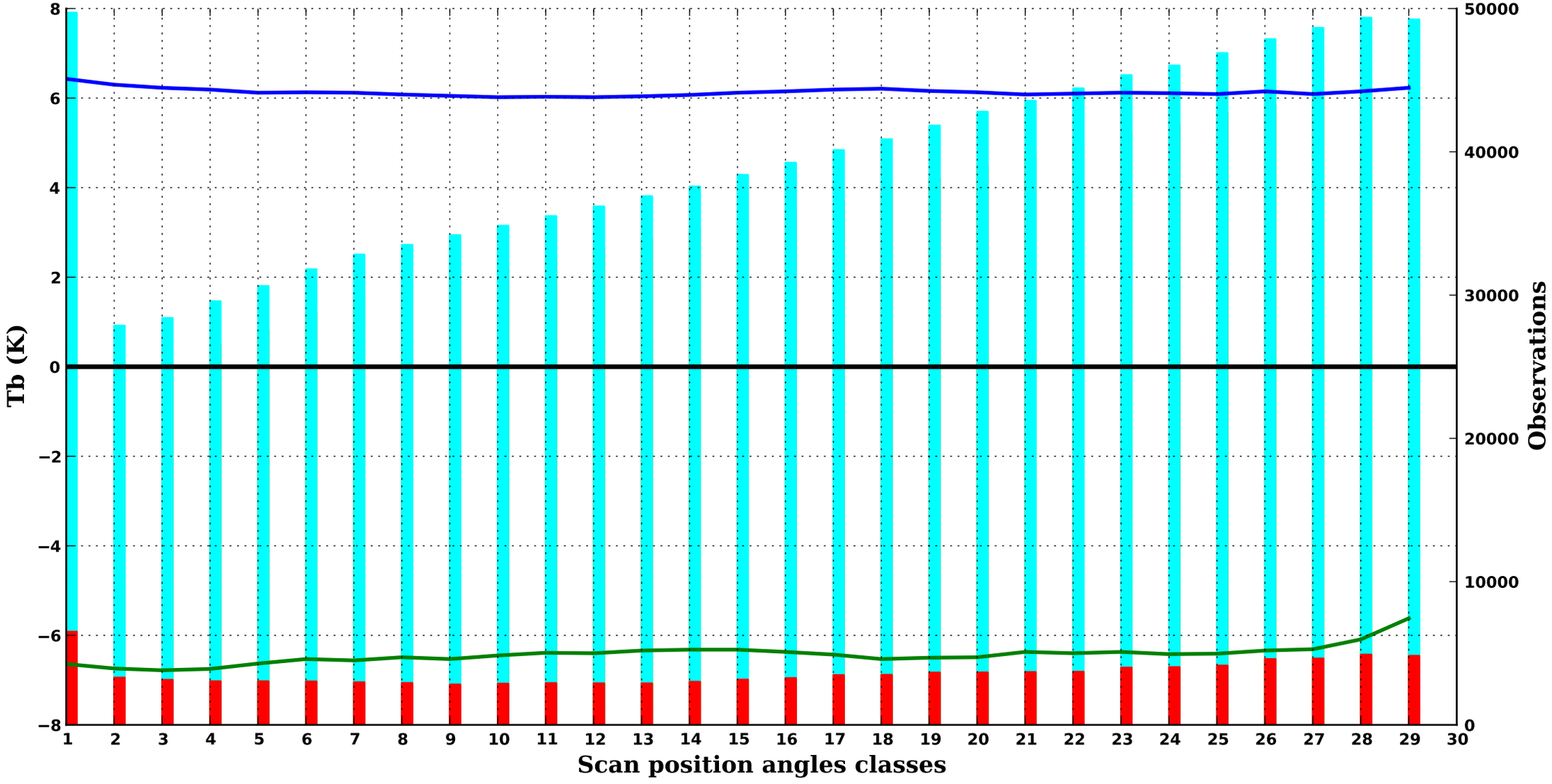
METOP C *Period : 202511*

/sea ice **IASI 662** **12.342 micro-m, 1013 hPa**



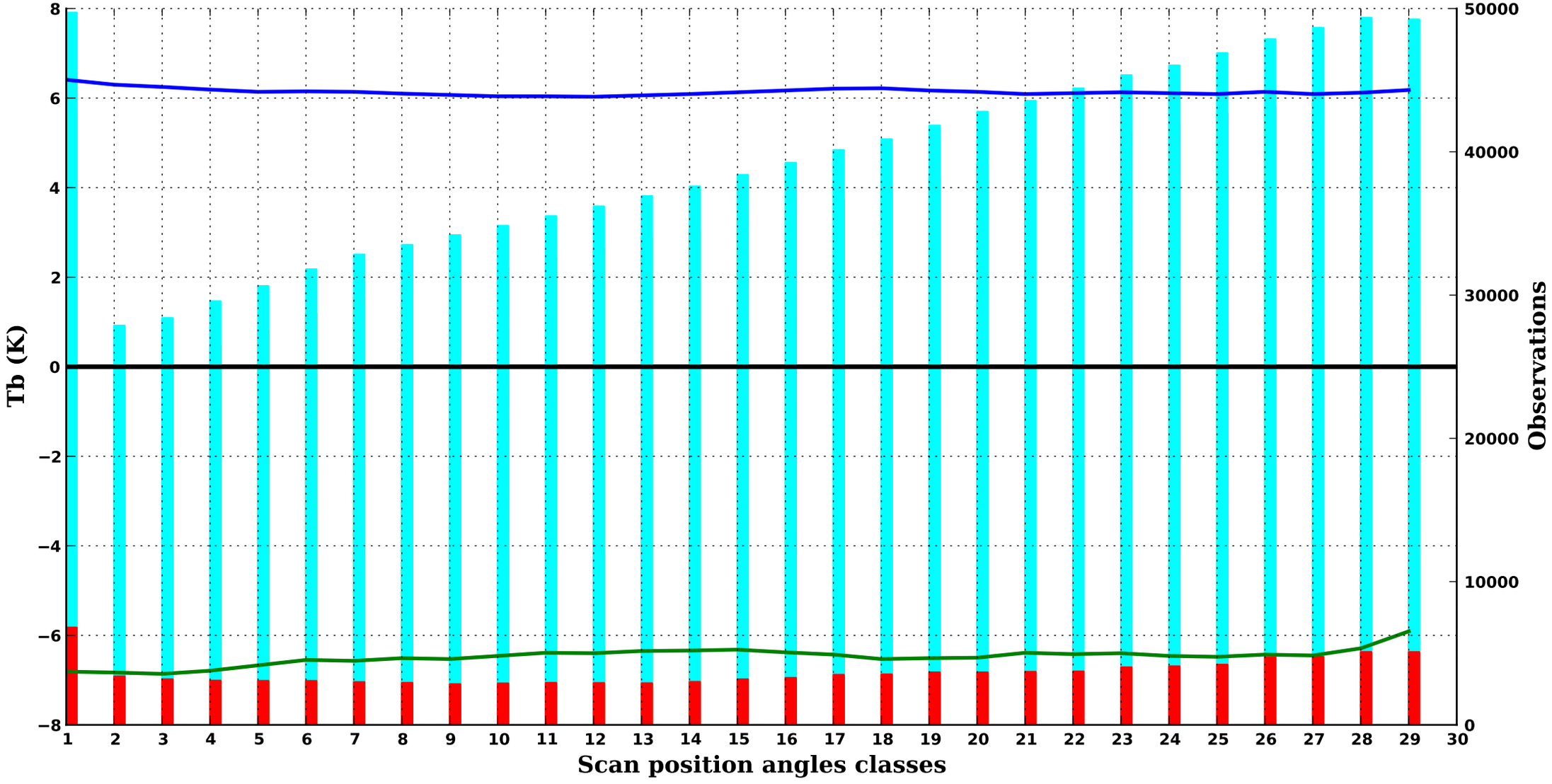
METOP C *Period : 202511*

/sea ice **IASI 668** **12.319 micro-m, 1013 hPa**



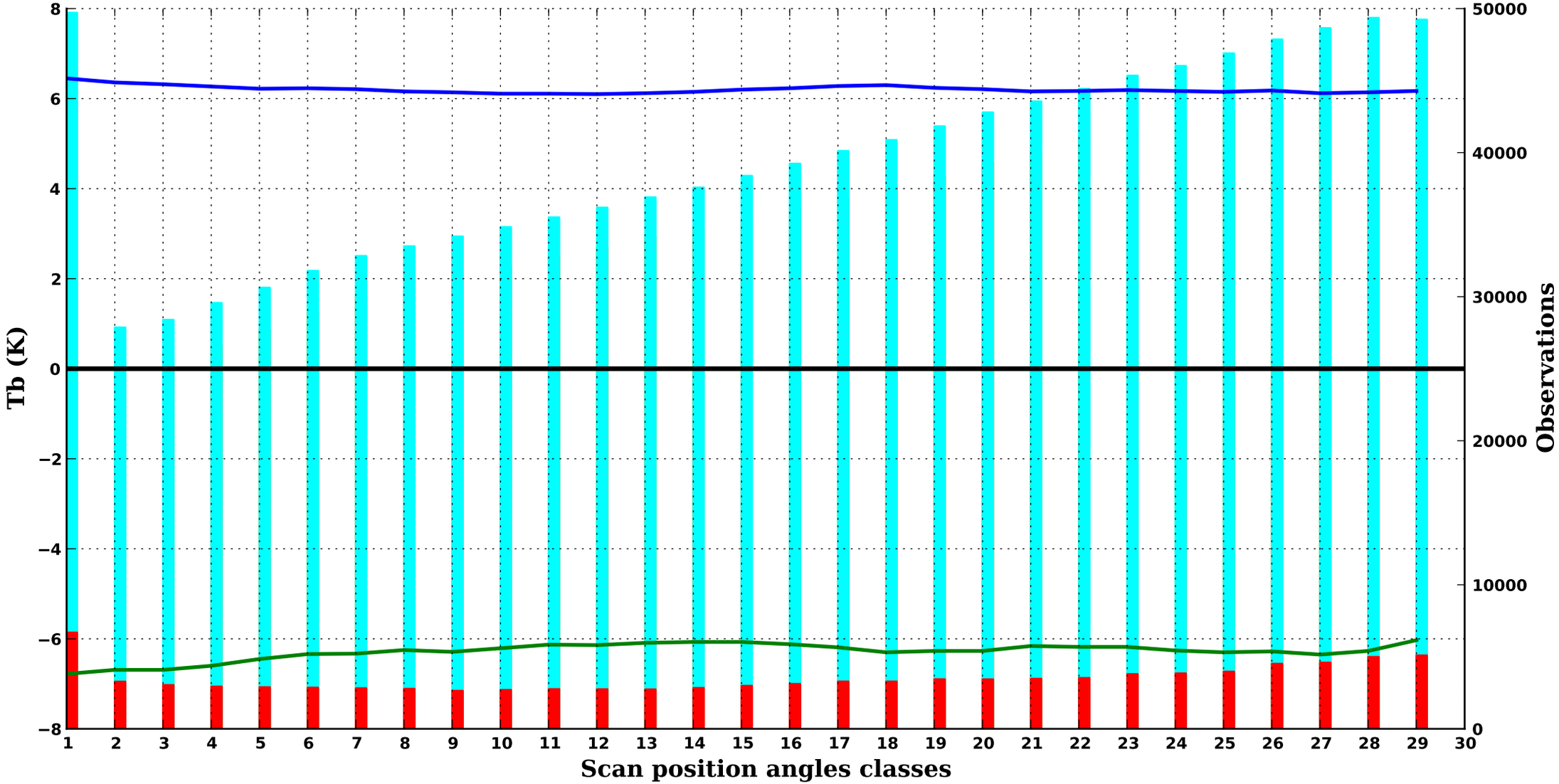
METOP C *Period : 202511*

/sea ice **IASI 756** **11.994 micro-m, 1013 hPa**



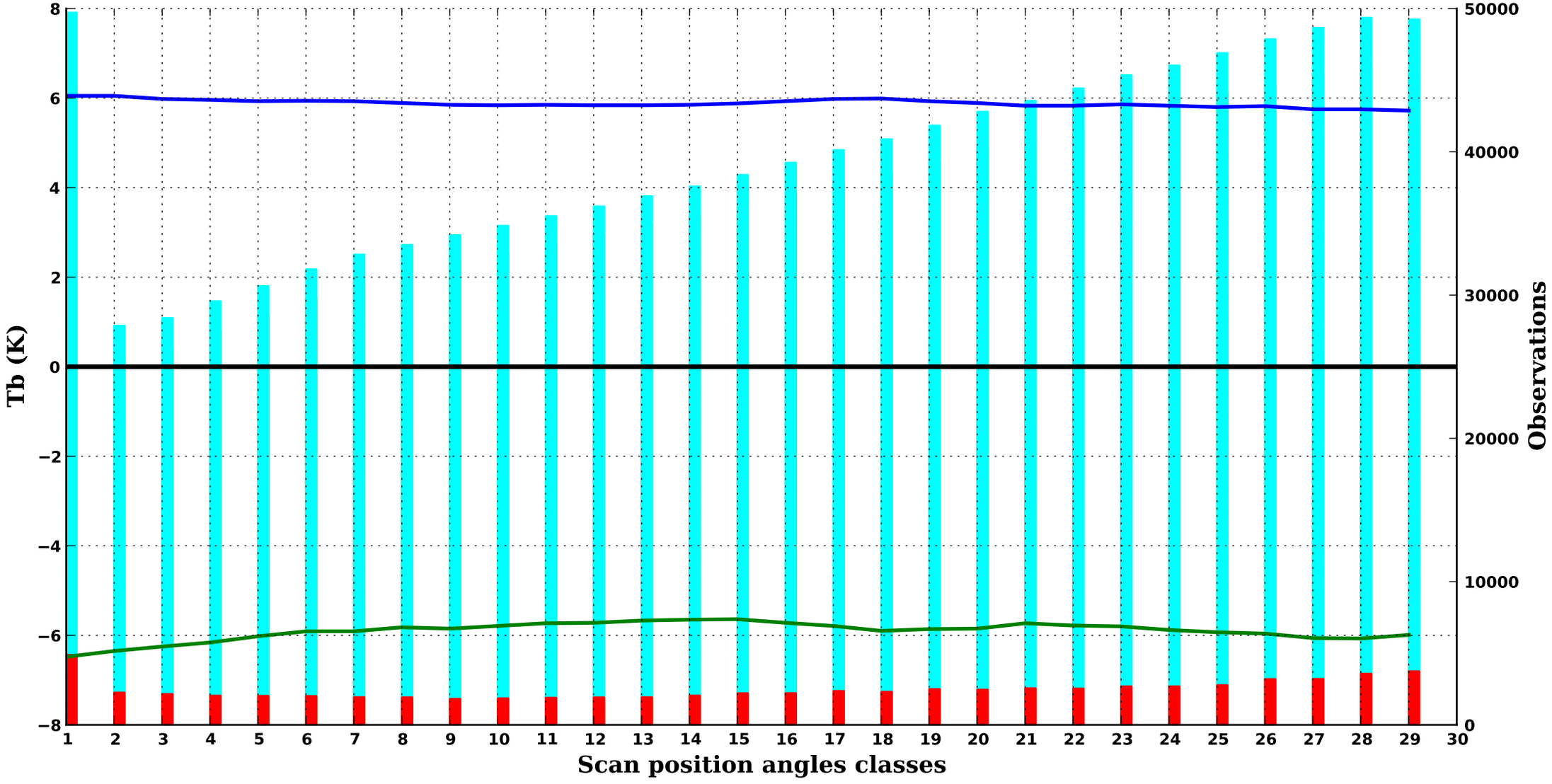
METOP C *Period : 202511*

/sea ice **IASI 867** **11.608 micro-m, 1013 hPa**



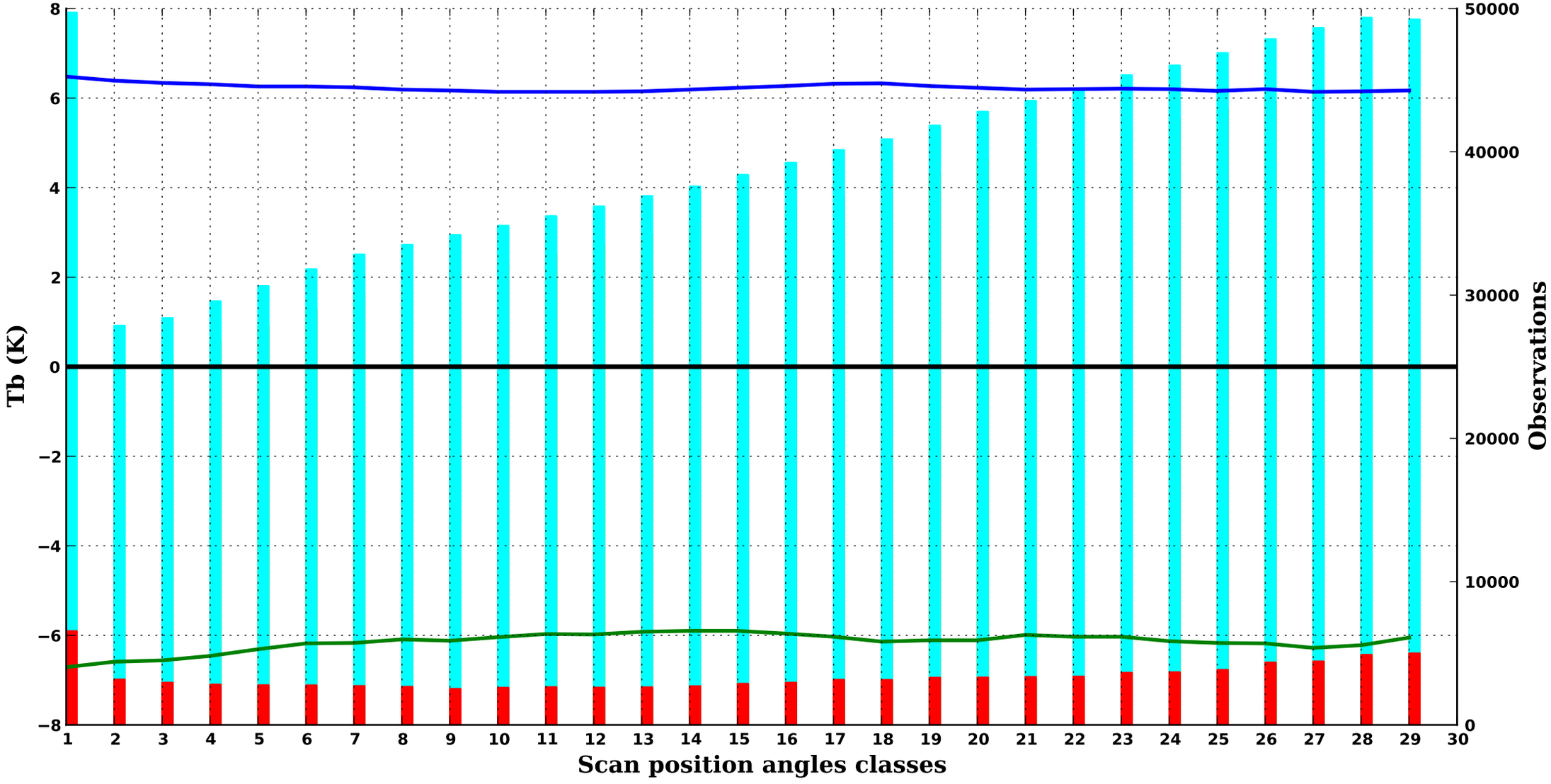
METOP C *Period : 202511*

/sea ice **IASI 906** **11.478 micro-m, 957 hPa**



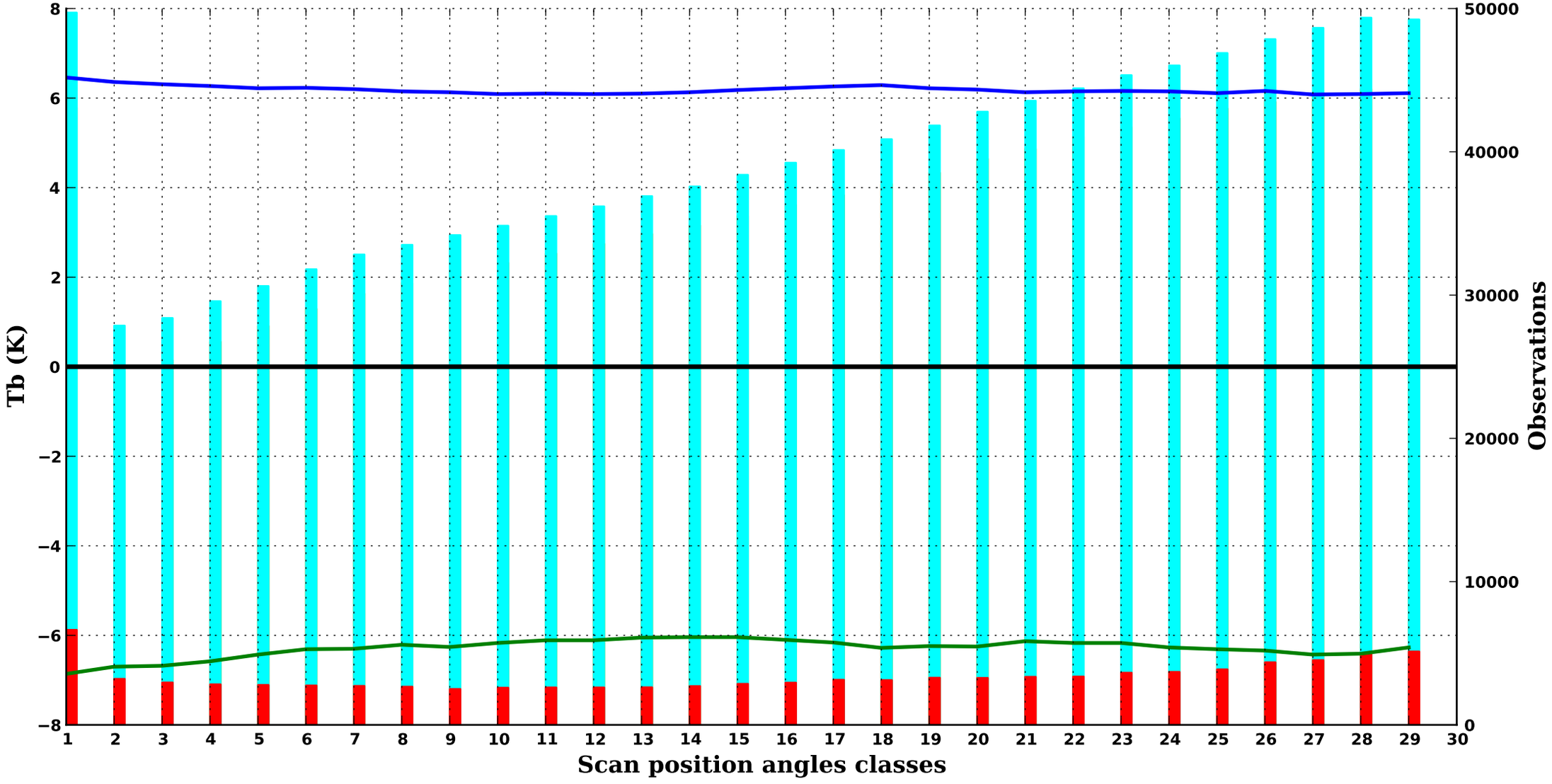
METOP C *Period : 202511*

/sea ice **IASI 921** **11.429 micro-m, 1013 hPa**



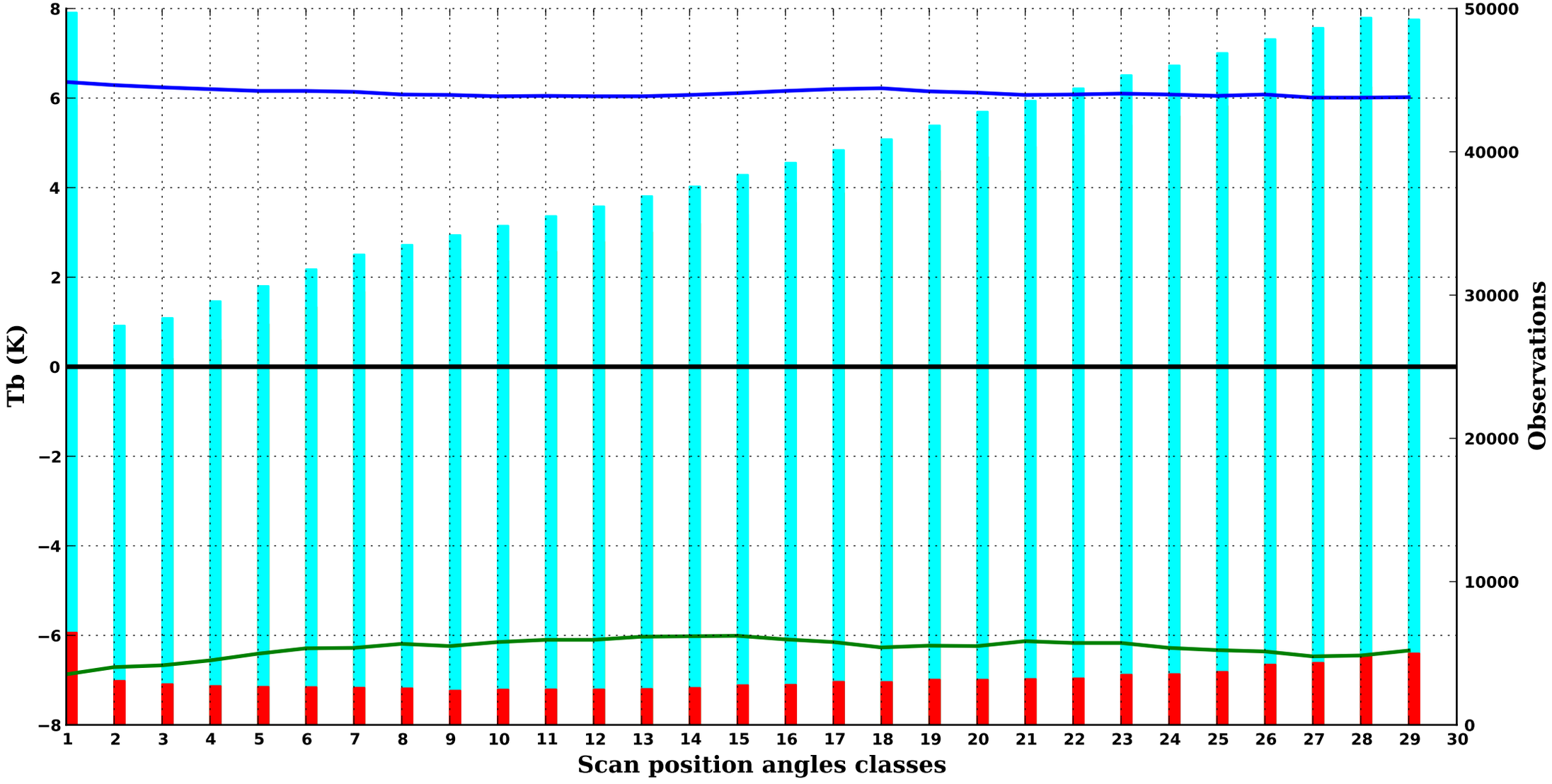
METOP C *Period : 202511*

/sea ice **IASI 1027** **11.093 micro-m, 1013 hPa**



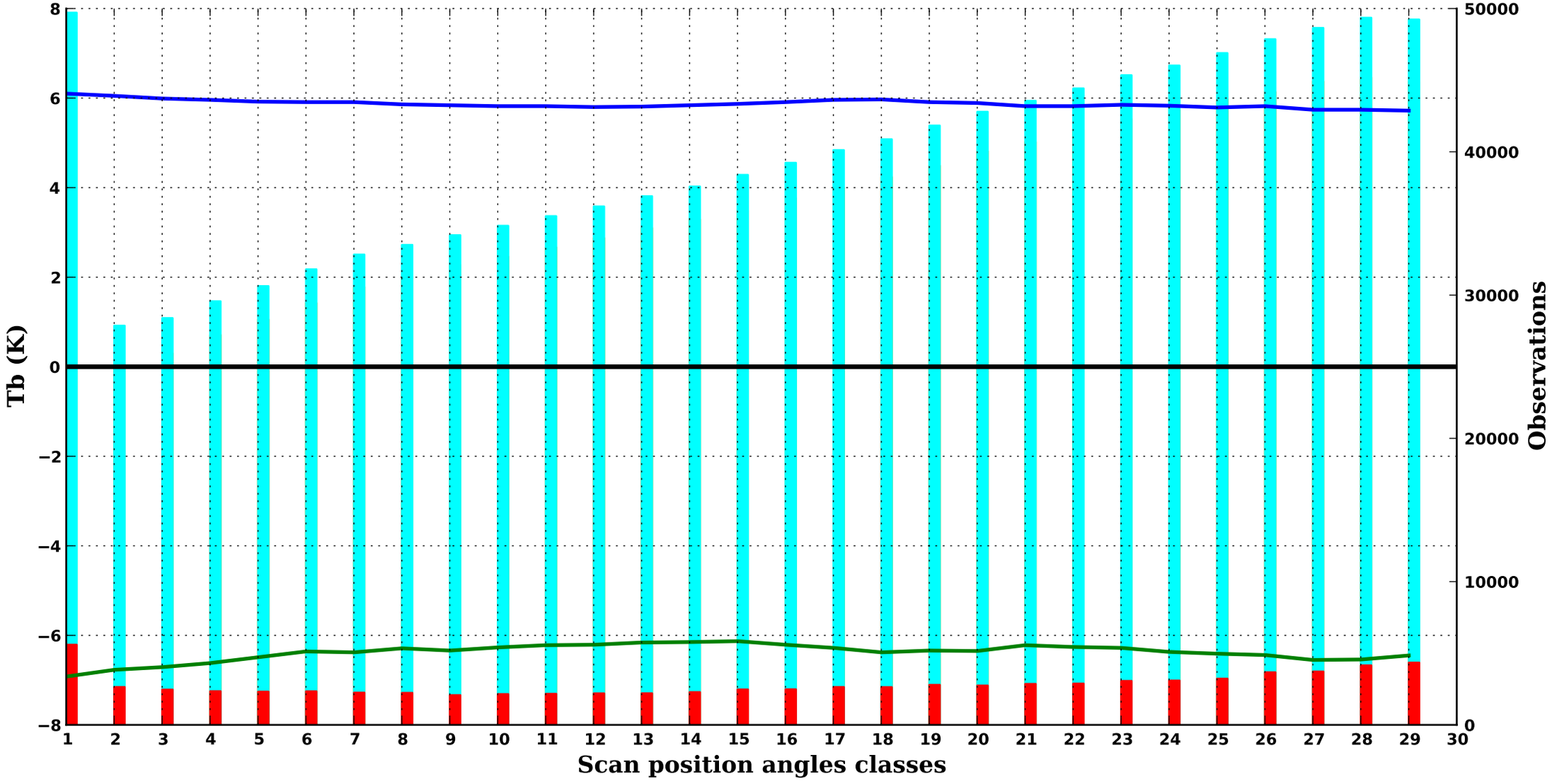
METOP C *Period : 202511*

/sea ice **IASI 1046** **11.034 micro-m, 1013 hPa**



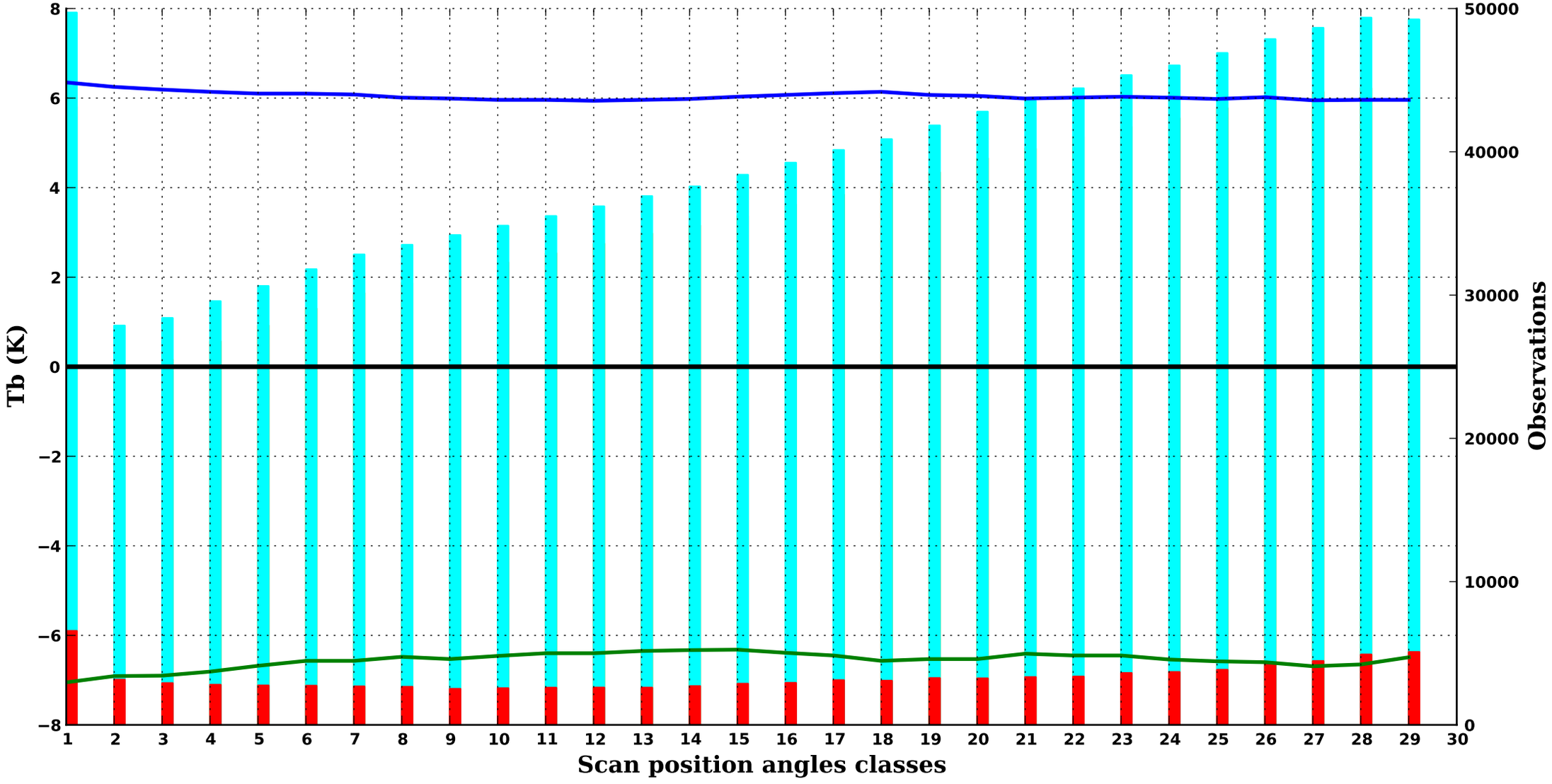
METOP C *Period : 202511*

/sea ice **IASI 1121** **10.811 micro-m, 957 hPa**



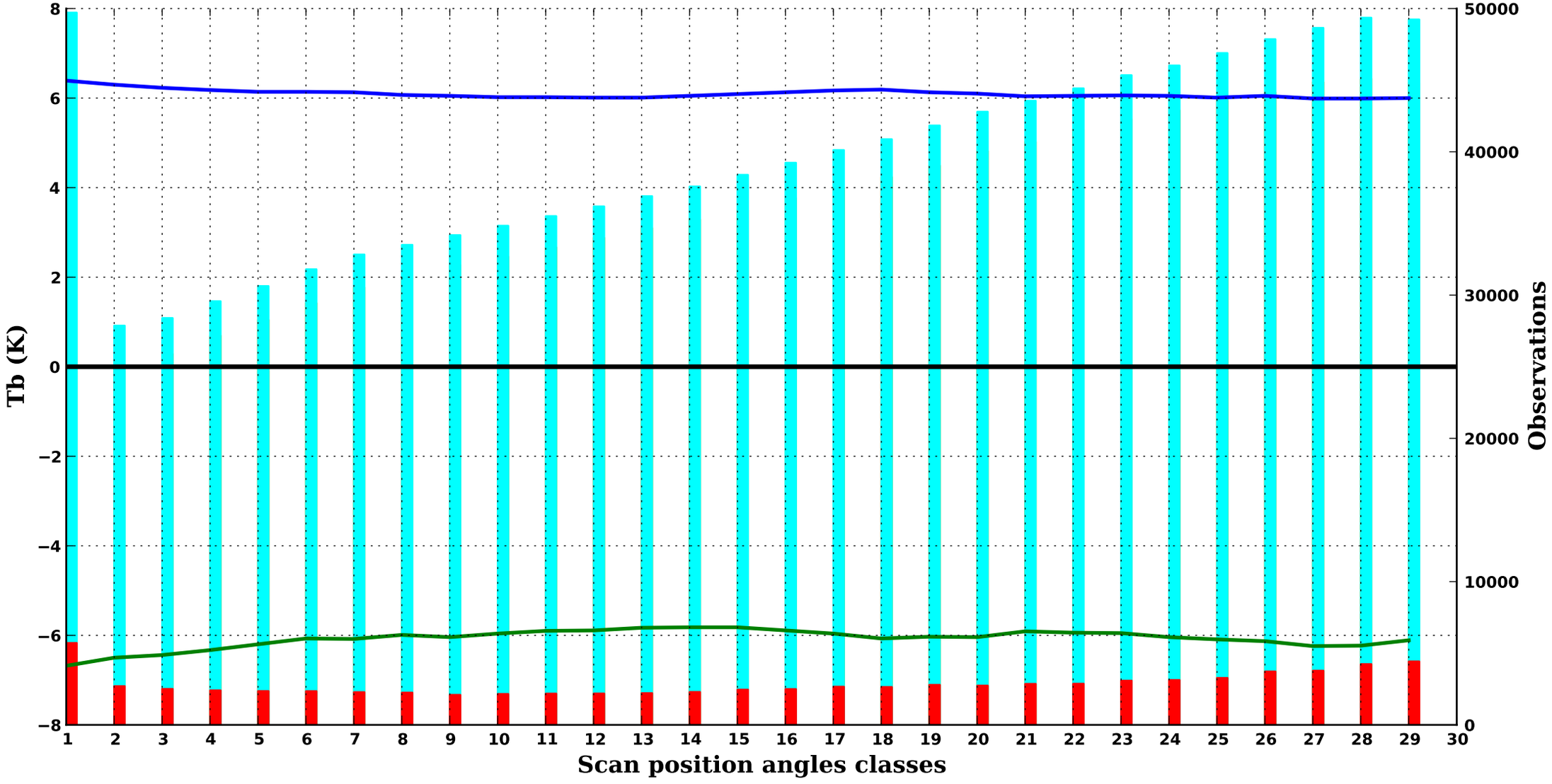
METOP C *Period : 202511*

/sea ice **IASI 1133** **10.776 micro-m, 1013 hPa**



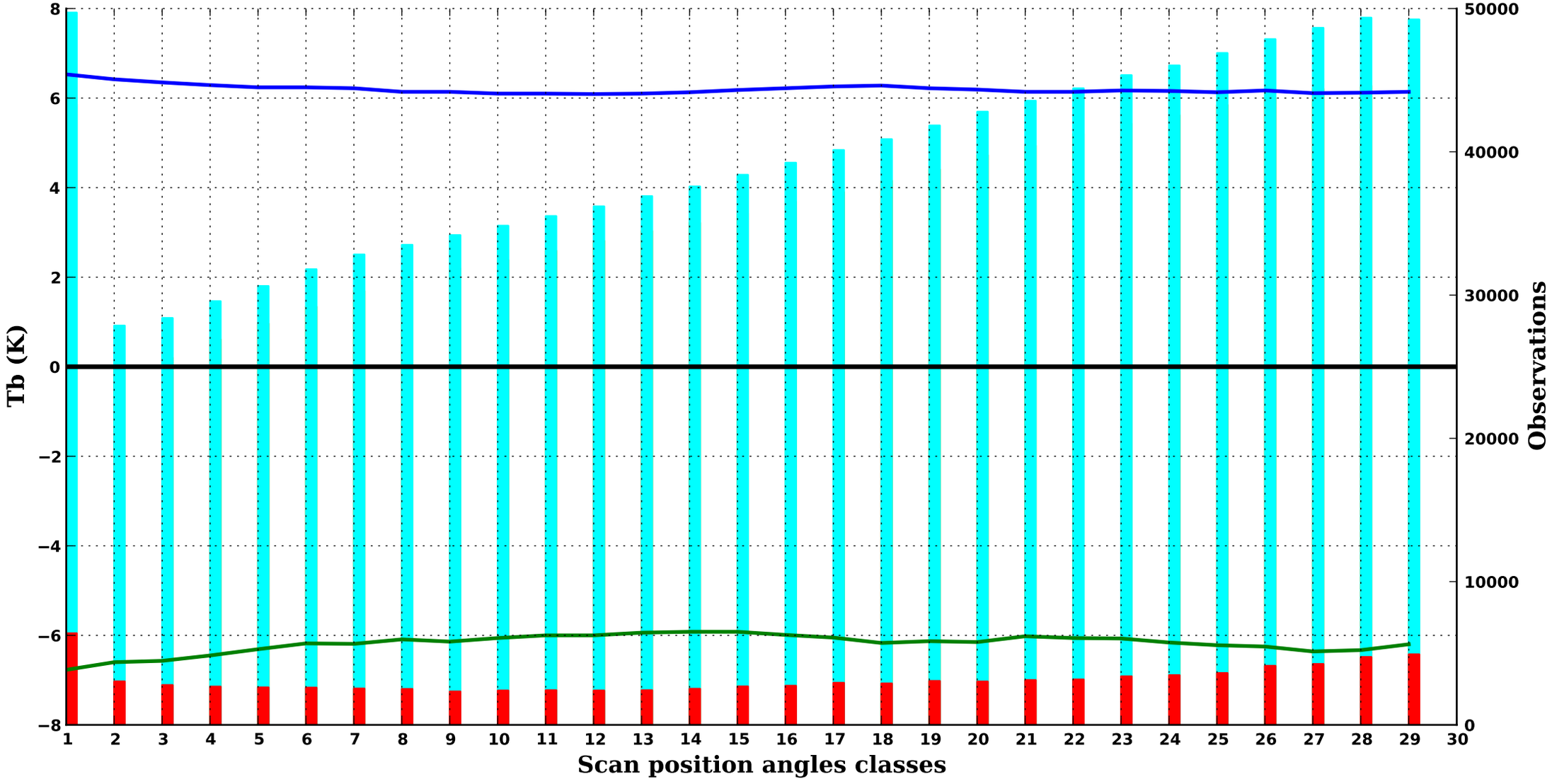
METOP C *Period : 202511*

/sea ice **IASI 1191** **10.610 micro-m, 1013 hPa**



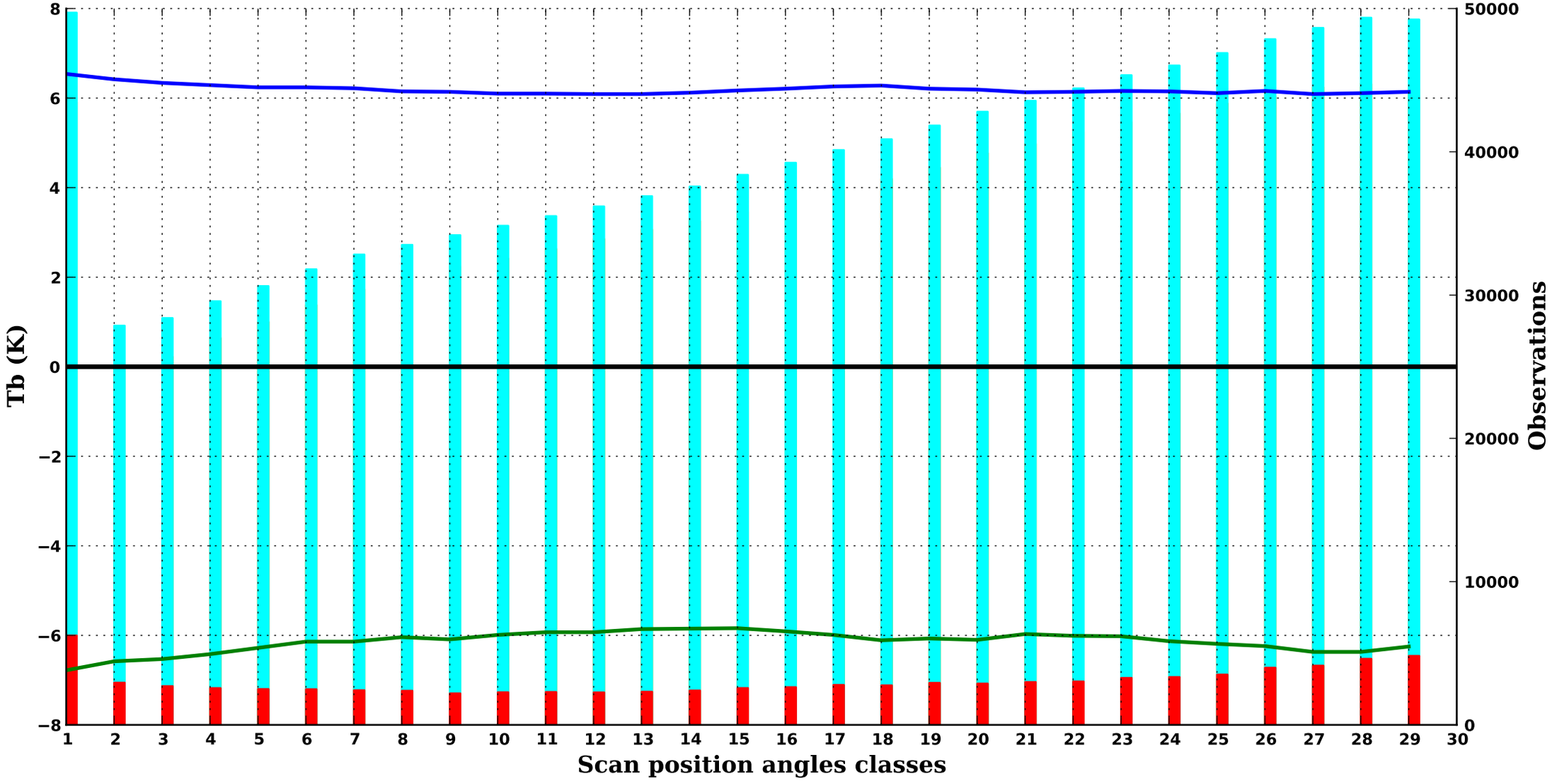
METOP C *Period : 202511*

/sea ice **IASI 1194** **10.602 micro-m, 1013 hPa**



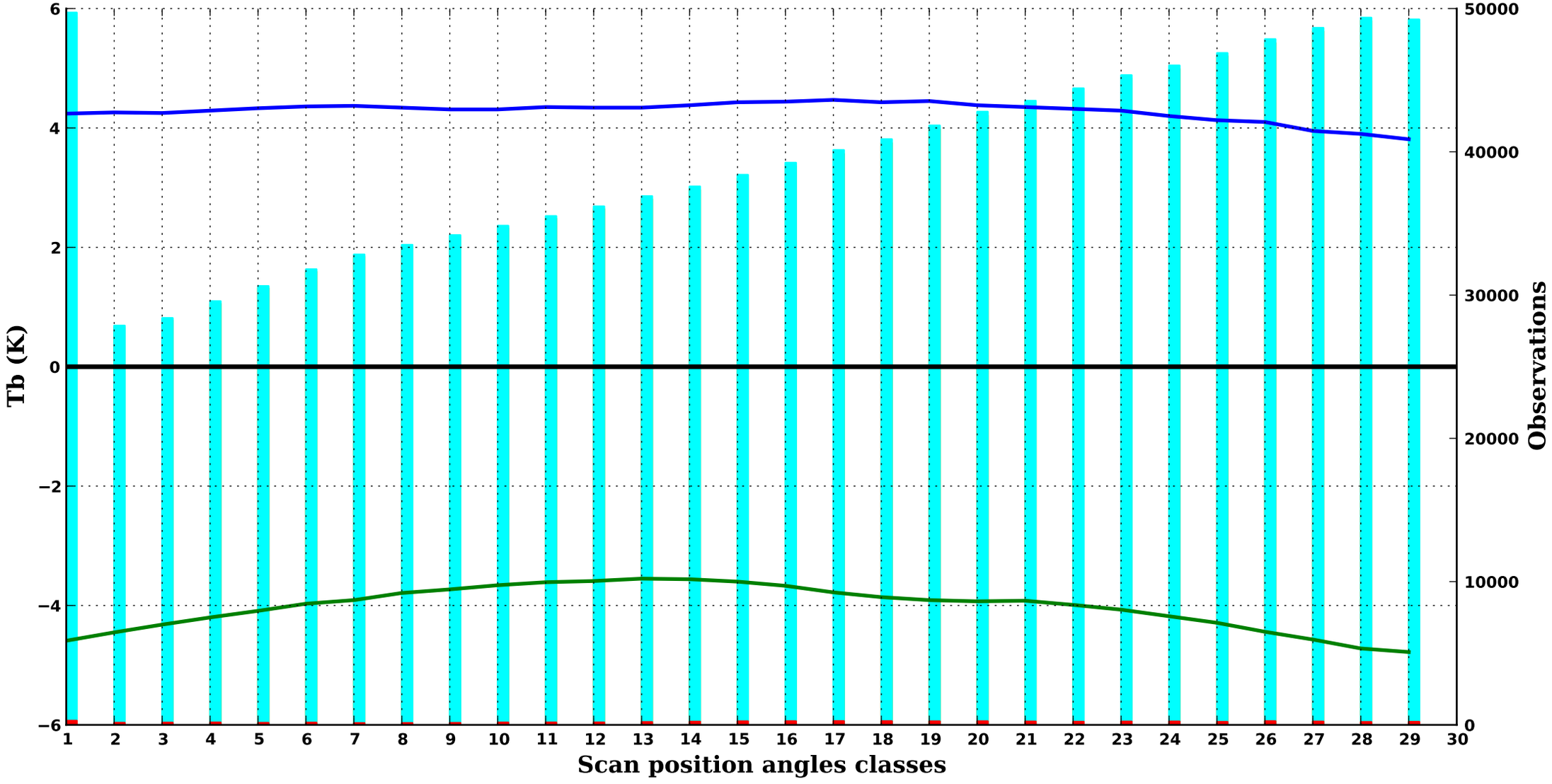
METOP C *Period : 202511*

/sea ice **IASI 1271** **10.390 micro-m, 1013 hPa**



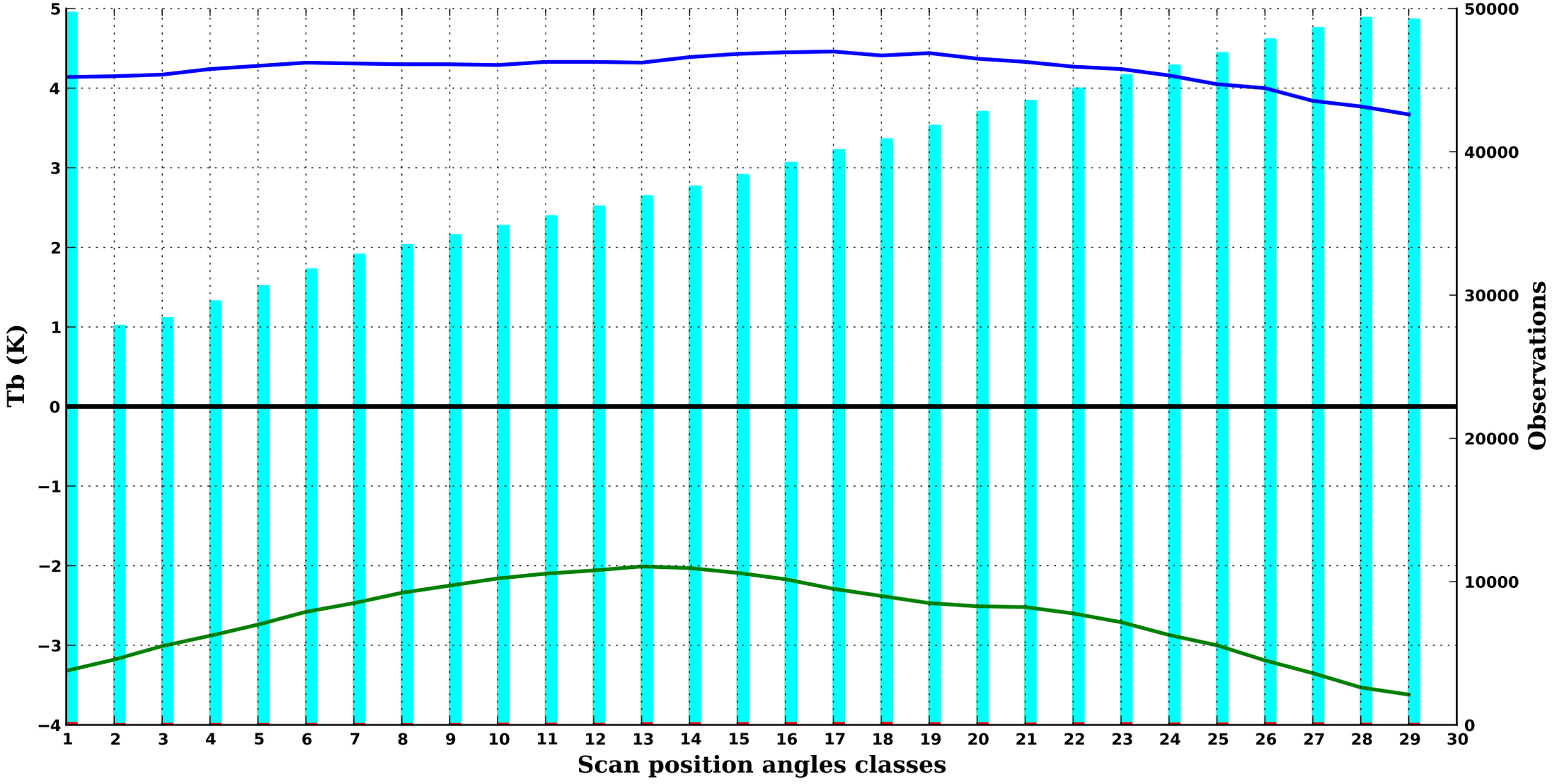
METOP C *Period : 202511*

/sea ice **IASI 1479** **9.857 micro-m, 957 hPa**



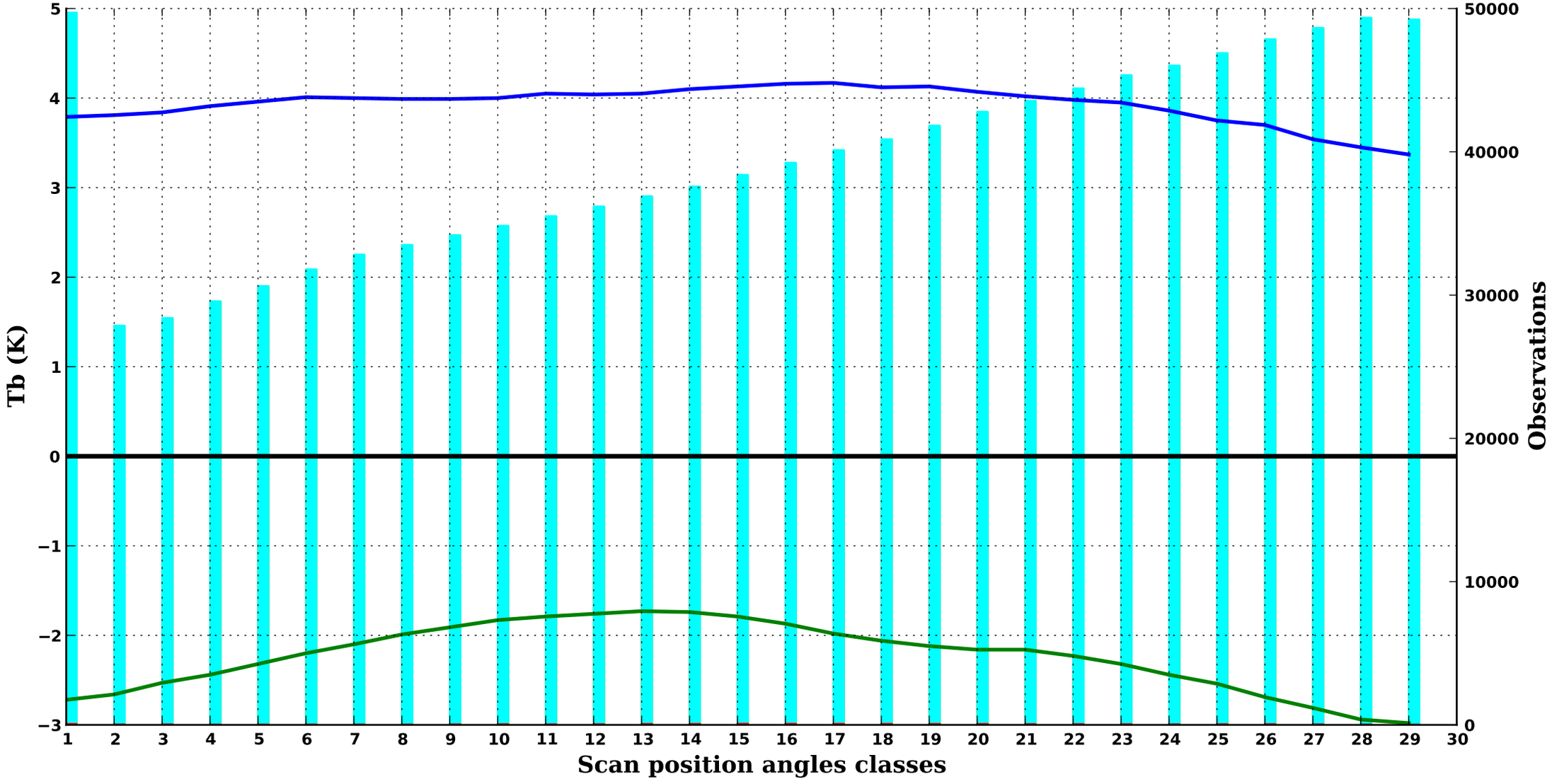
METOP C *Period : 202511*

/sea ice **IASI 1509** **9.785 micro-m, 1013 hPa**



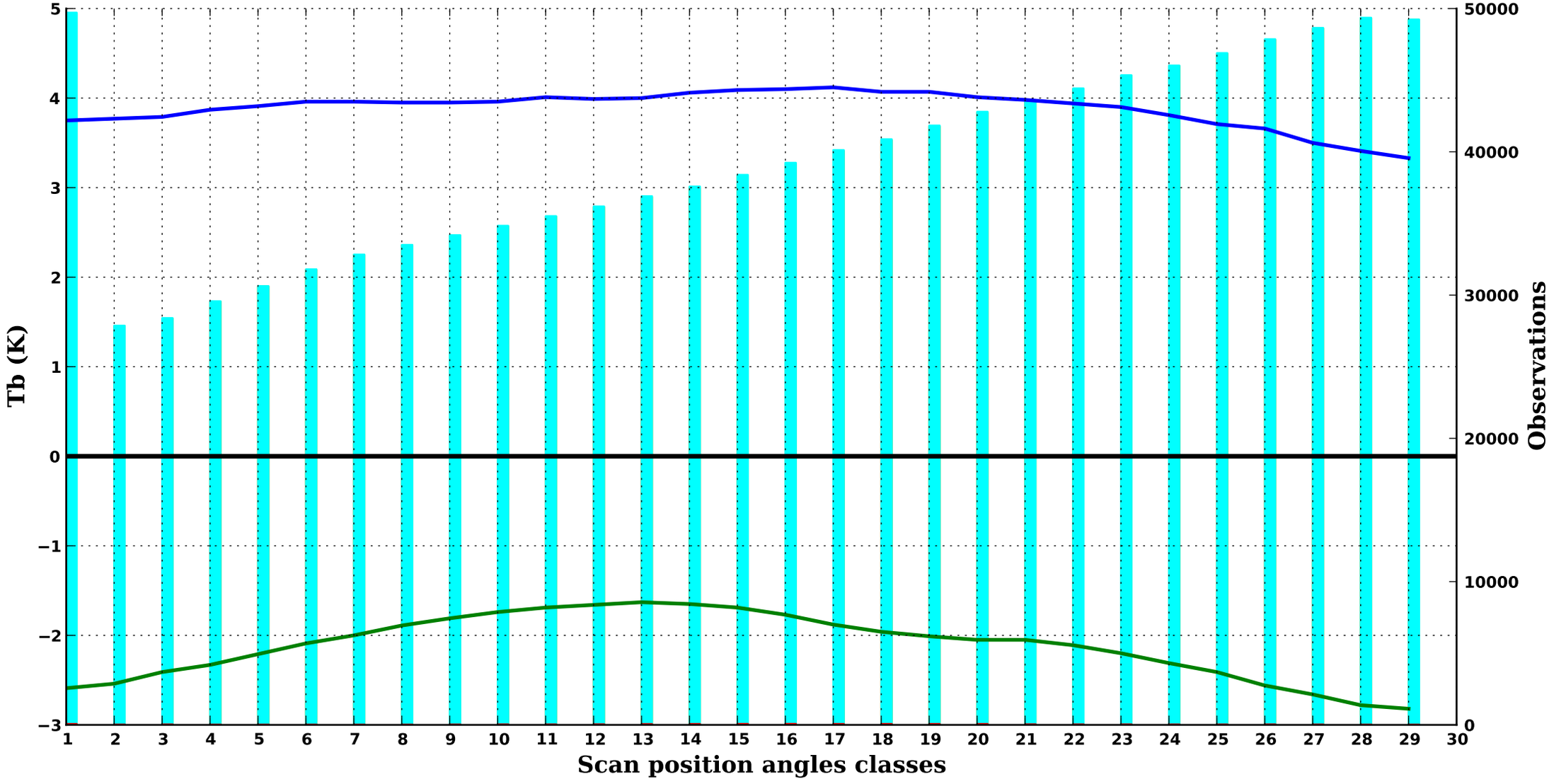
METOP C *Period : 202511*

/sea ice **IASI 1513** **9.775 micro-m, 1013 hPa**



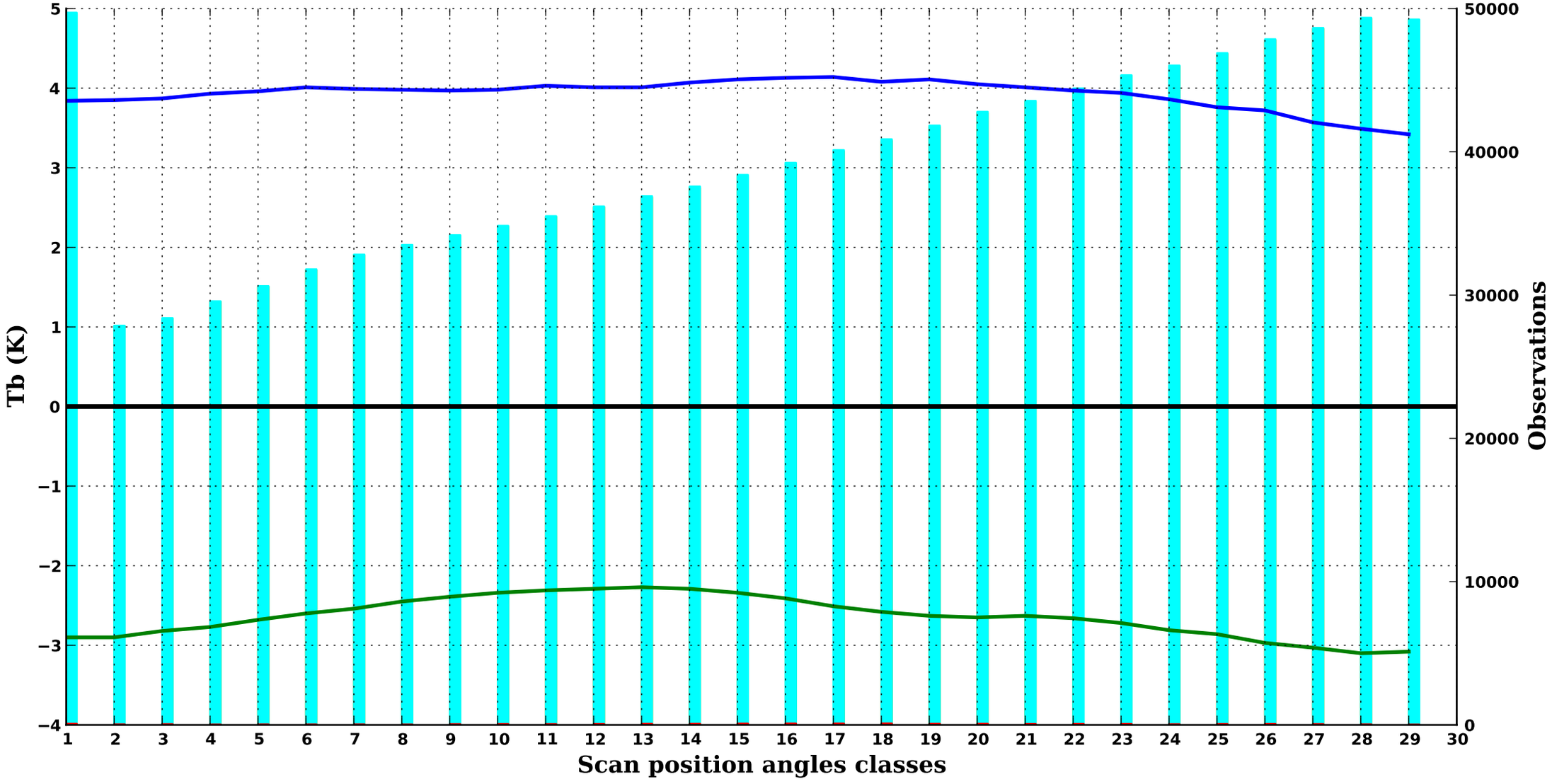
METOP C *Period : 202511*

/sea ice **IASI 1521** **9.756 micro-m, 1013 hPa**



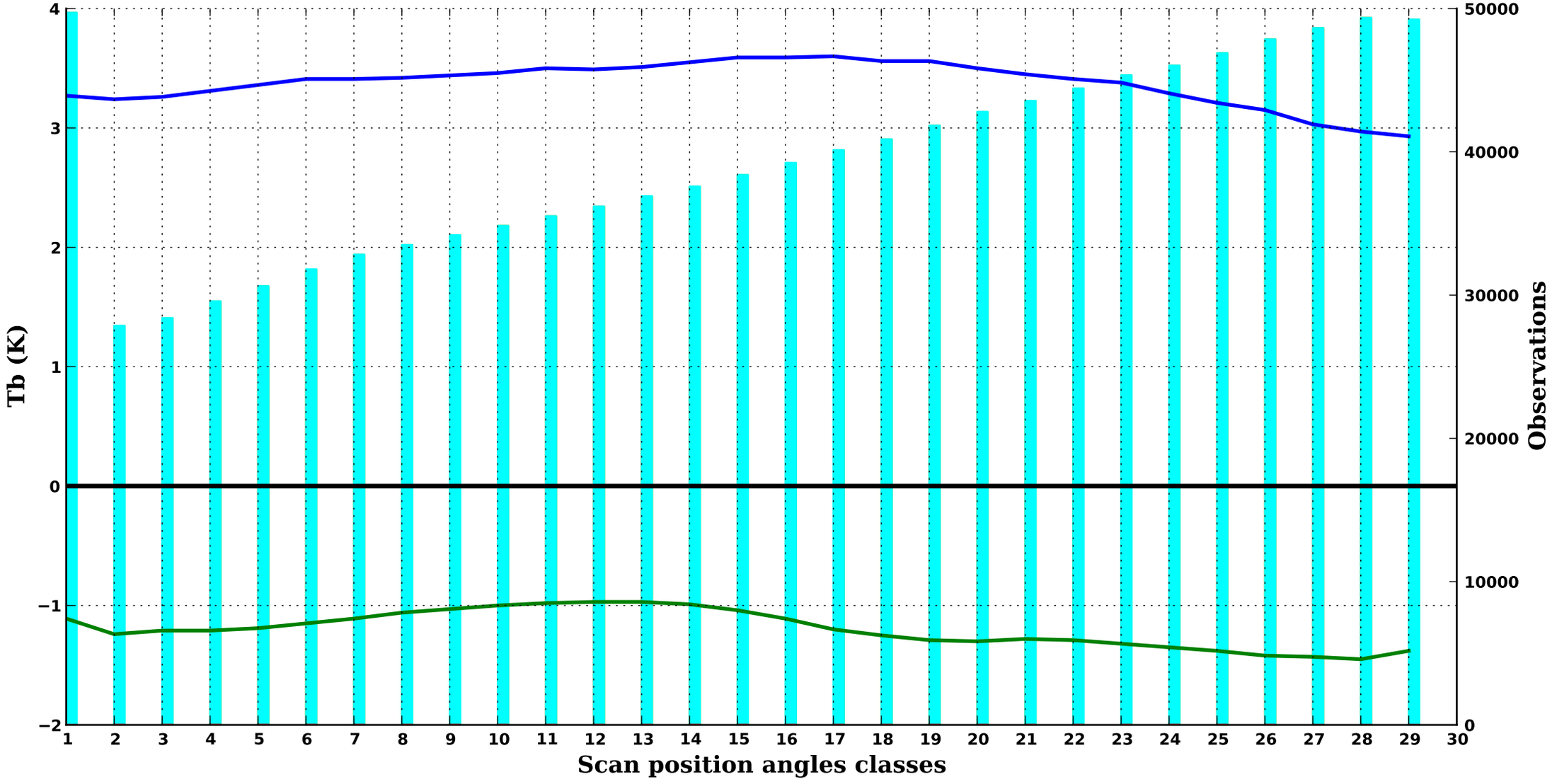
METOP C *Period : 202511*

/sea ice **IASI 1536** **9.721 micro-m, 1013 hPa**



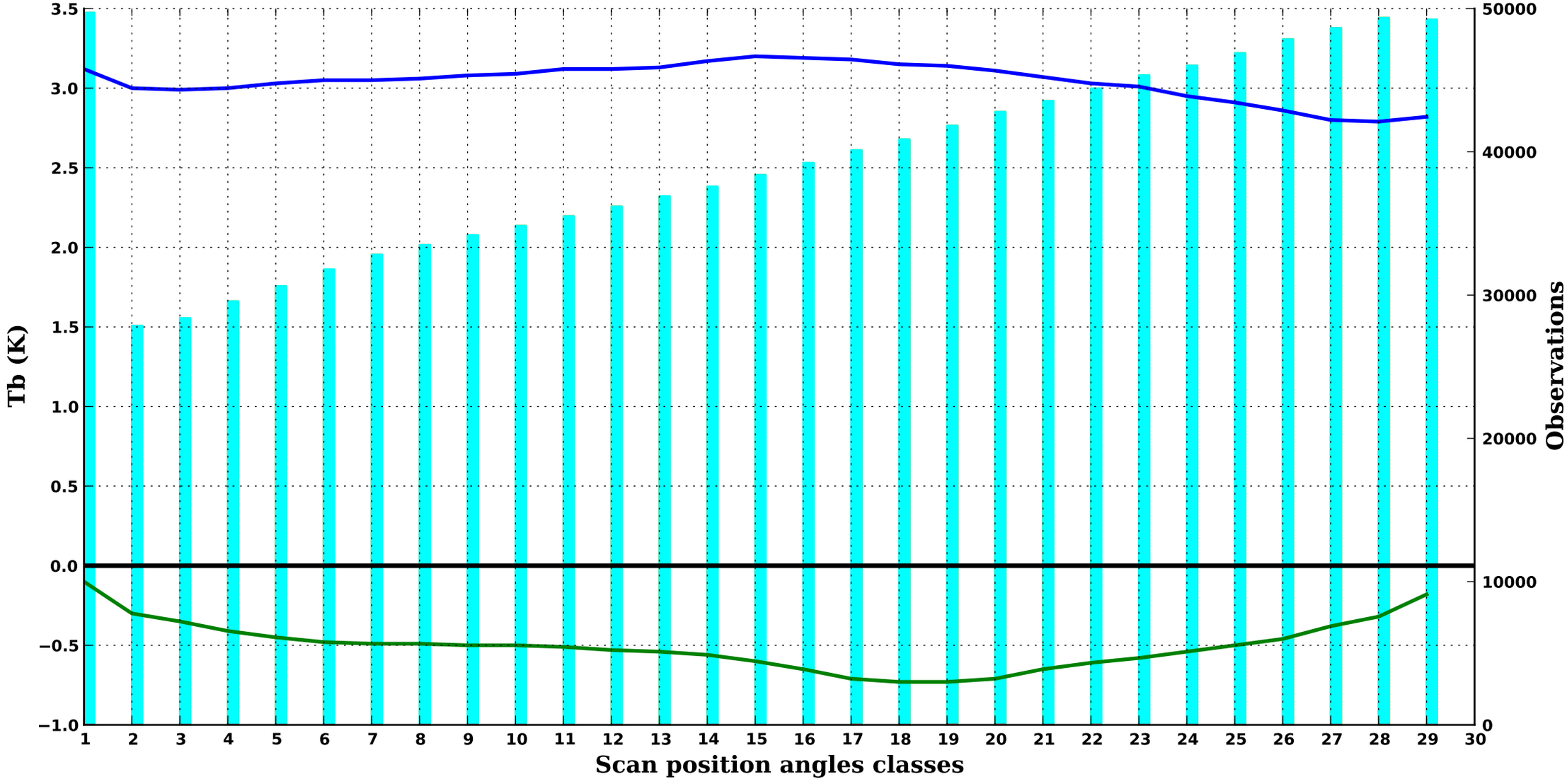
METOP C *Period : 202511*

/sea ice **IASI 1574** **9.632 micro-m, 1013 hPa**



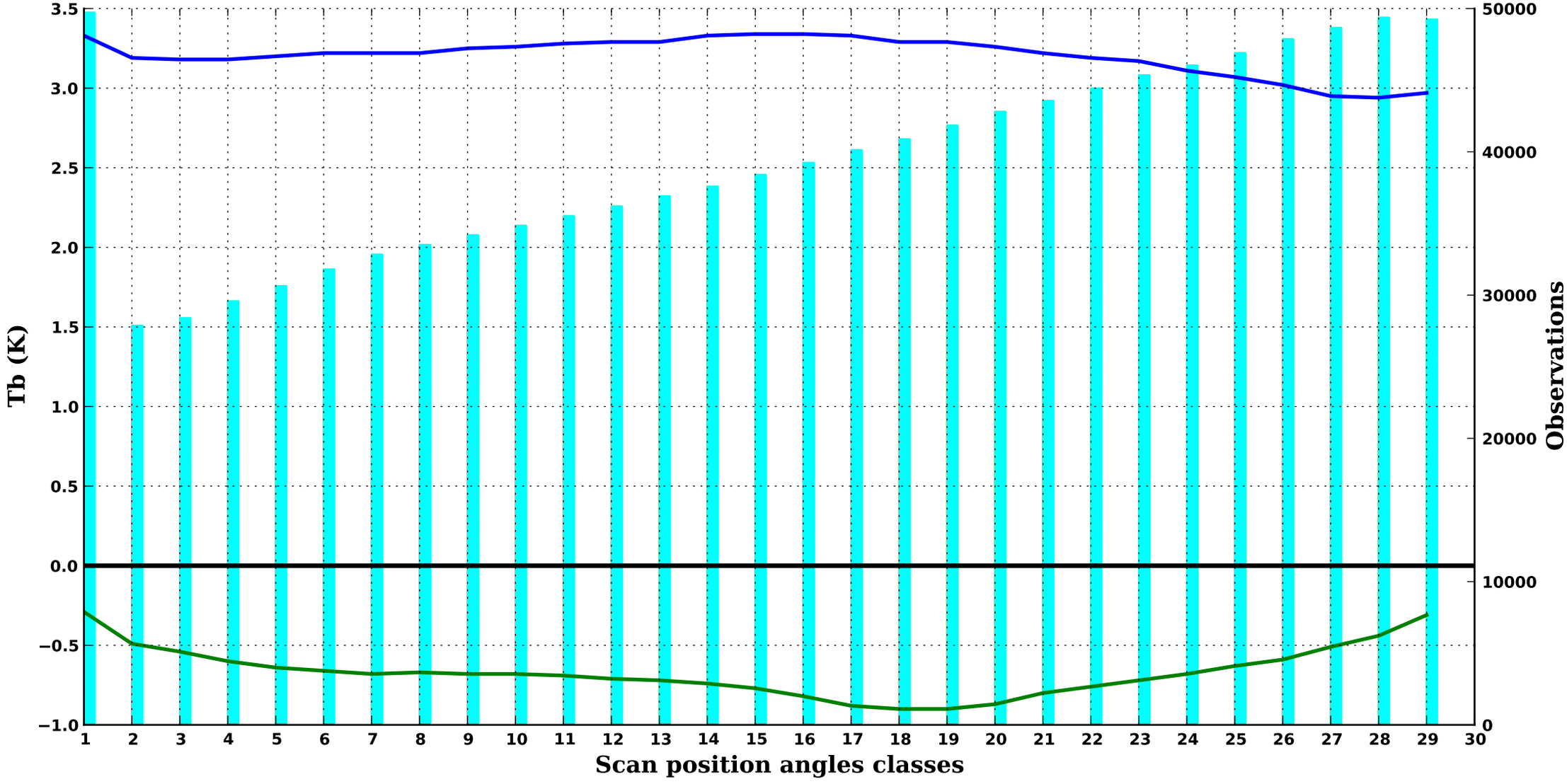
METOP C *Period : 202511*

/sea ice **IASI 1579** **9.620 micro-m, 35 hPa**



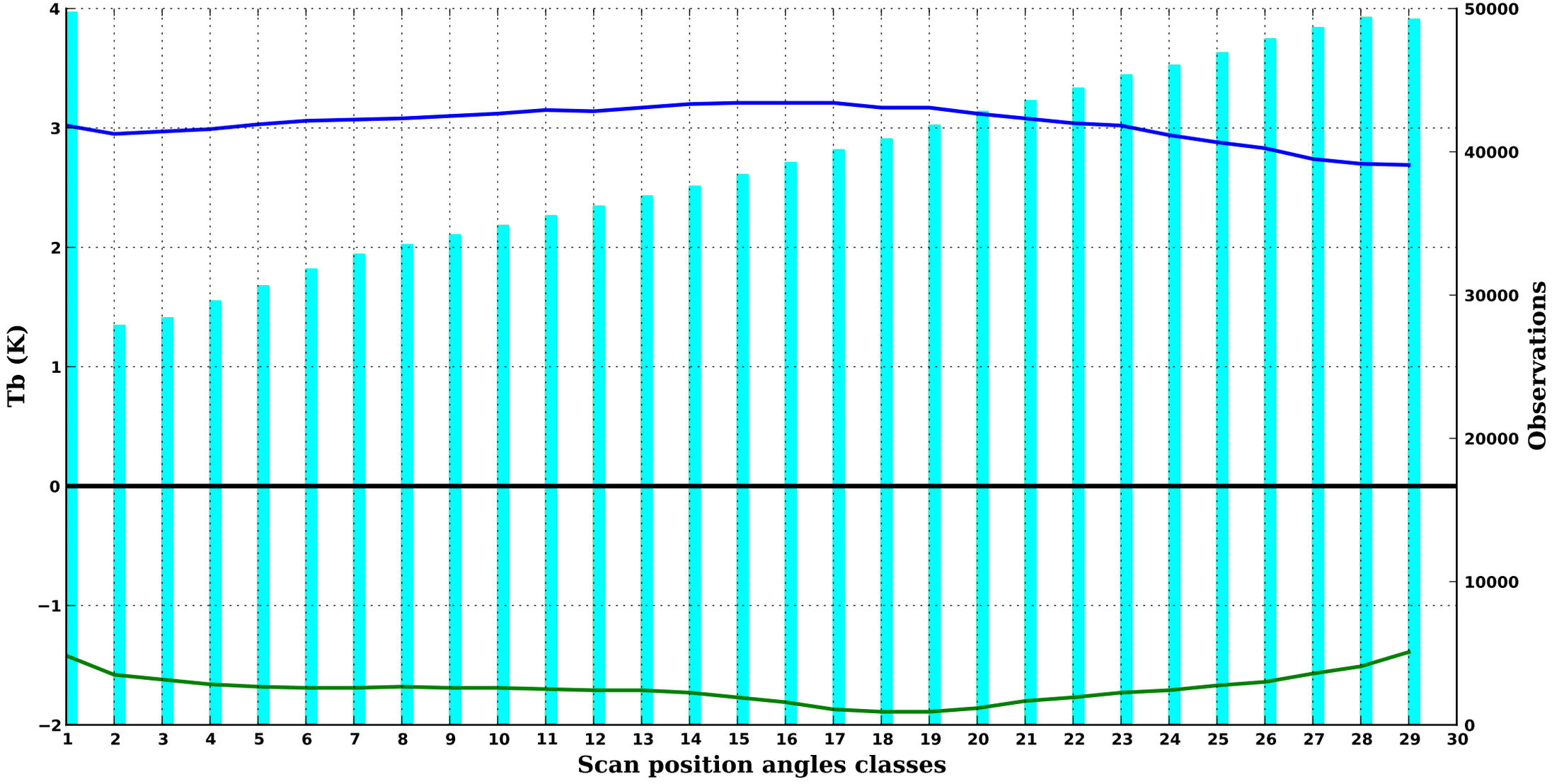
METOP C *Period : 202511*

/sea ice **IASI 1585** **9.606 micro-m, 35 hPa**



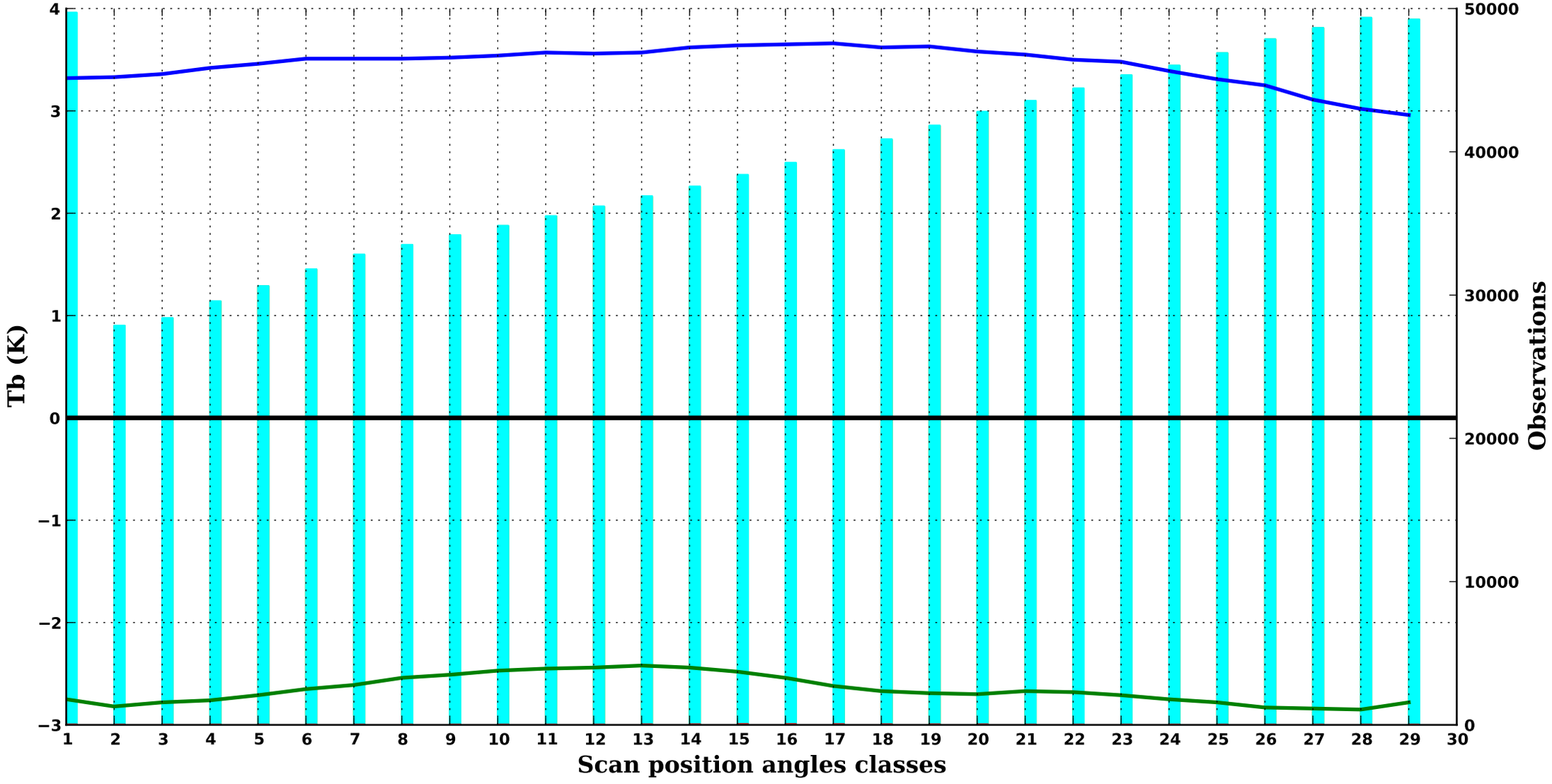
METOP C *Period : 202511*

/sea ice **IASI 1587** **9.602 micro-m, 35 hPa**



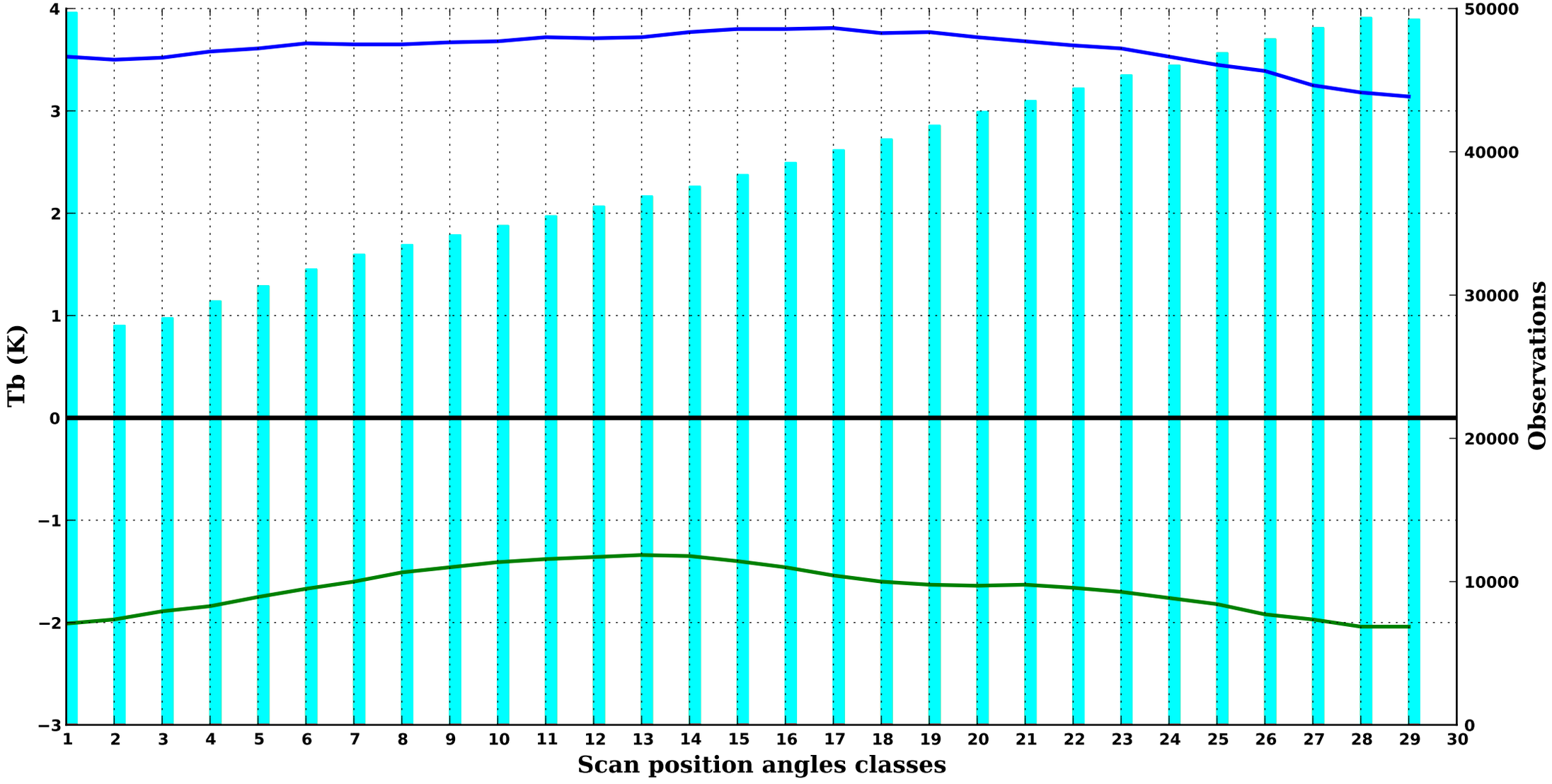
METOP C *Period : 202511*

/sea ice **IASI 1626** **9.512 micro-m, 1009 hPa**



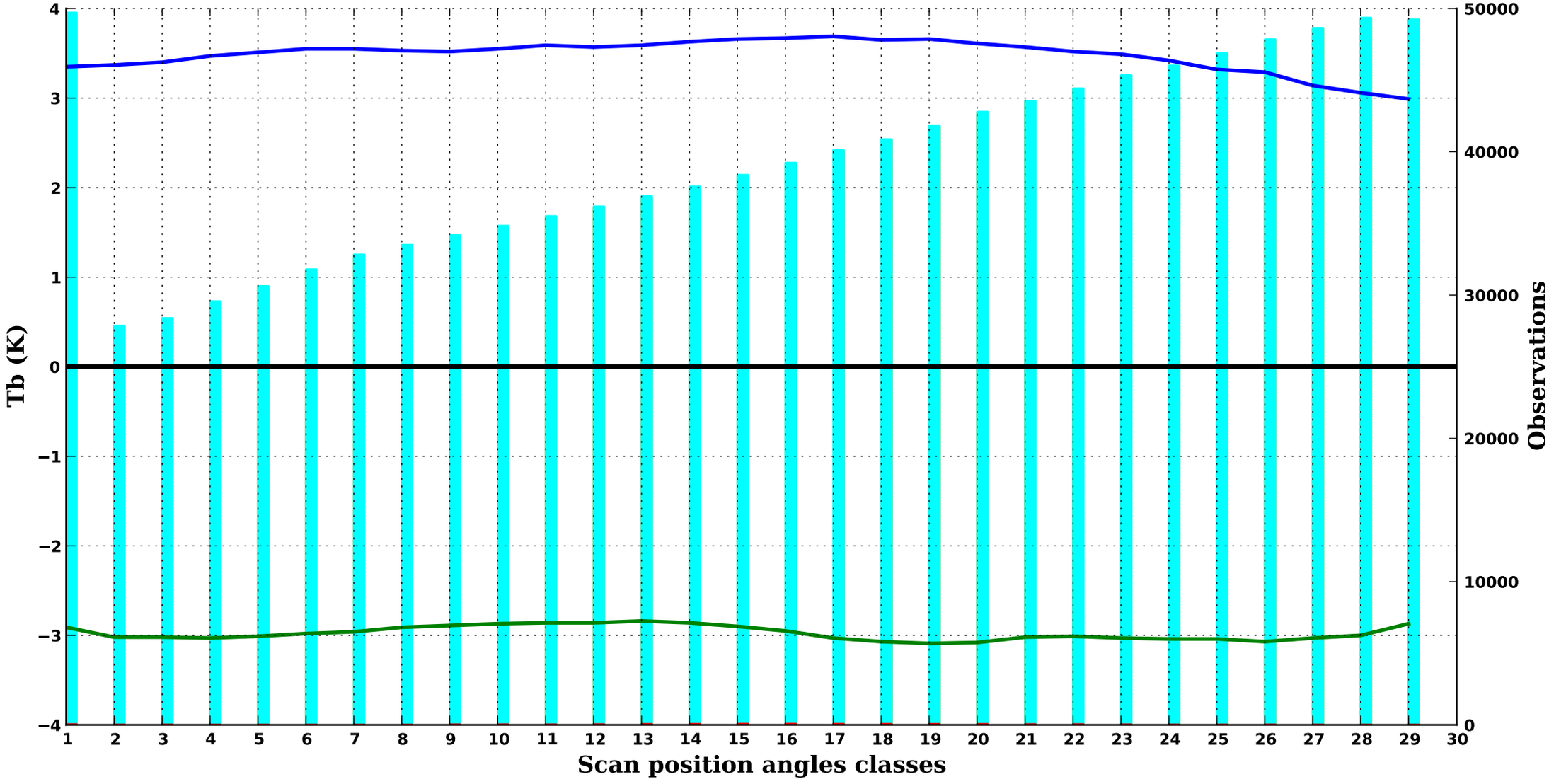
METOP C *Period : 202511*

/sea ice **IASI 1639** **9.483 micro-m, 1013 hPa**



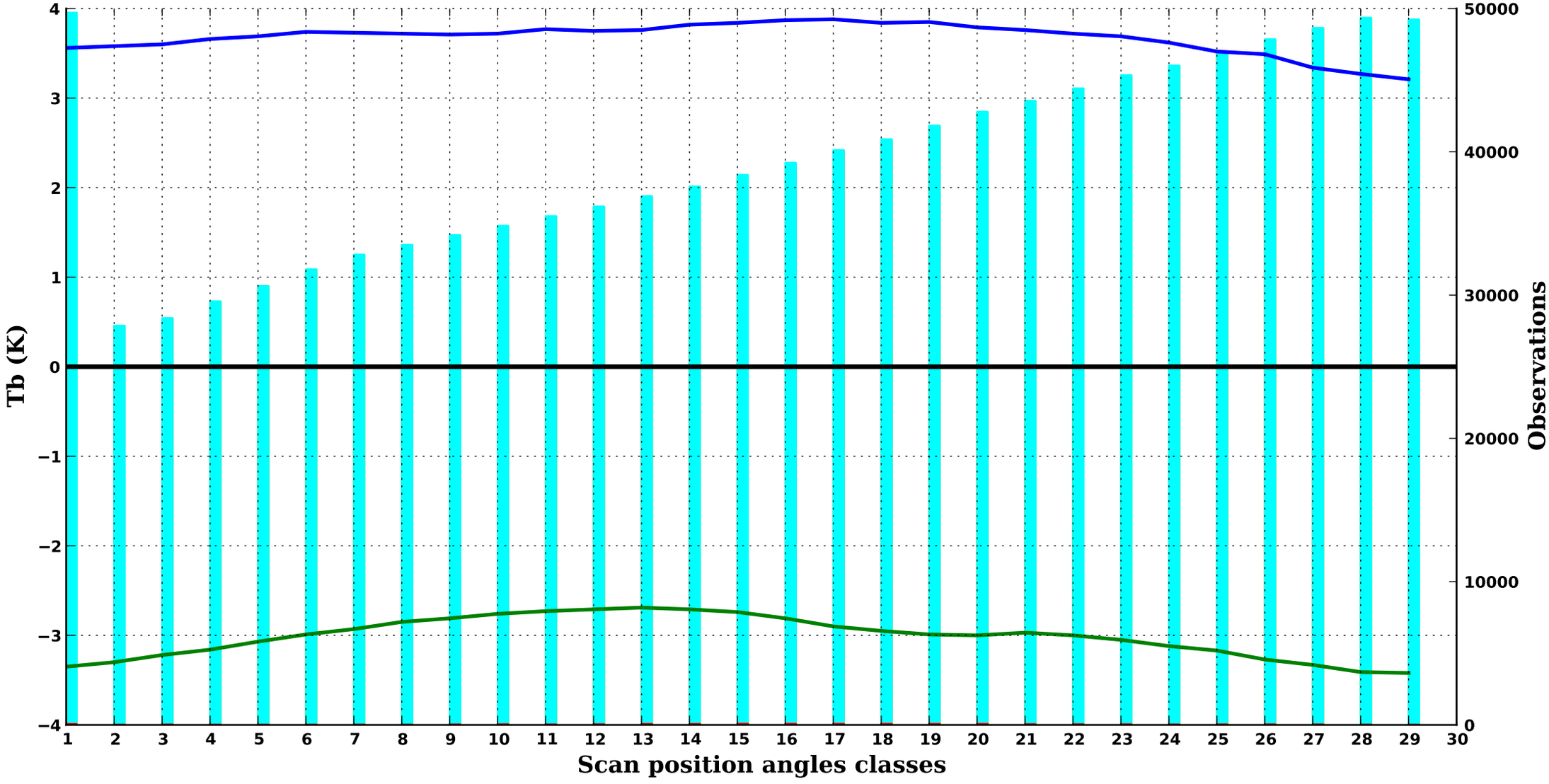
METOP C *Period : 202511*

/sea ice **IASI 1643** **9.474 micro-m, 957 hPa**



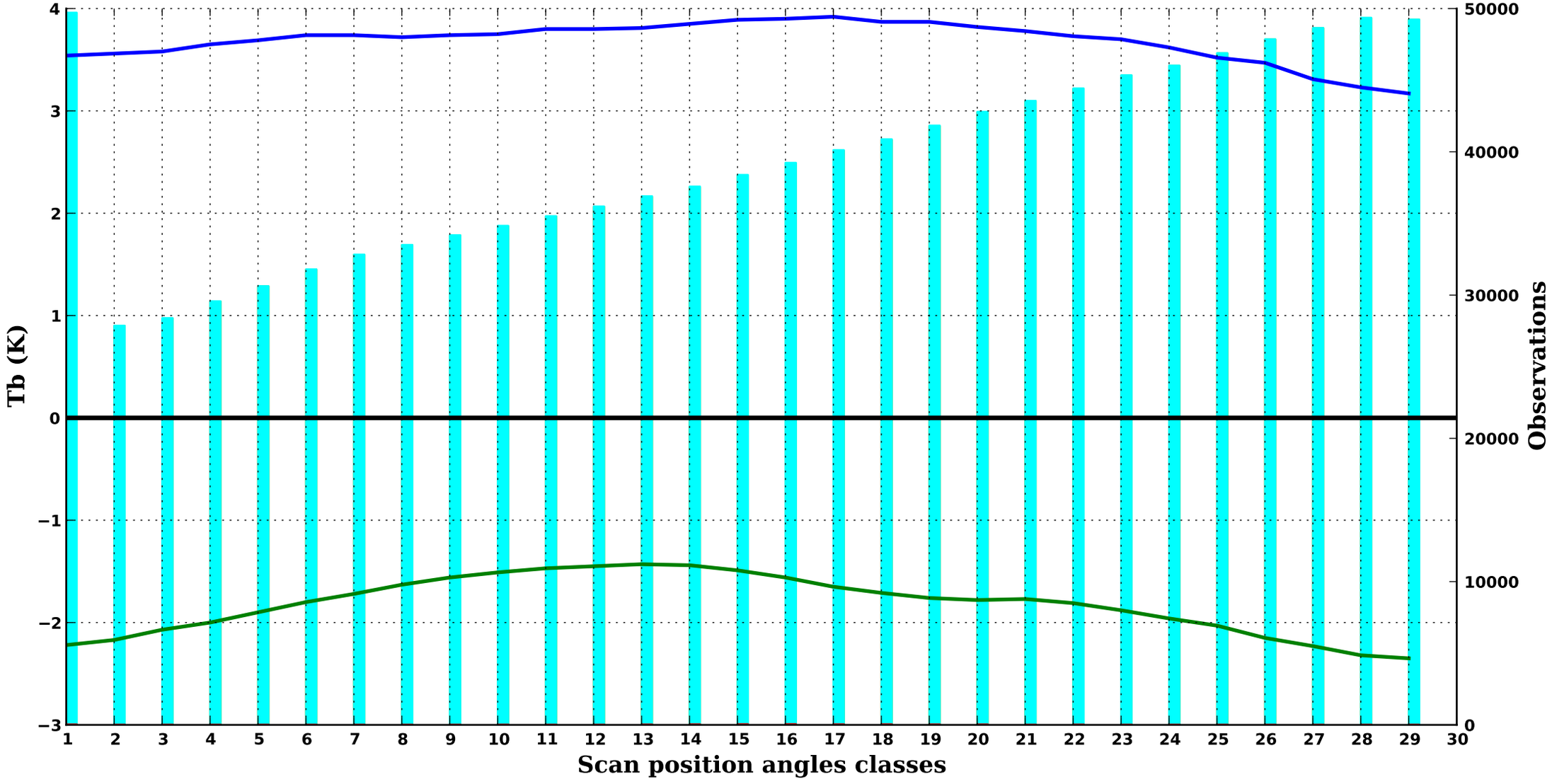
METOP C *Period : 202511*

/sea ice **IASI 1652** **9.454 micro-m, 1013 hPa**



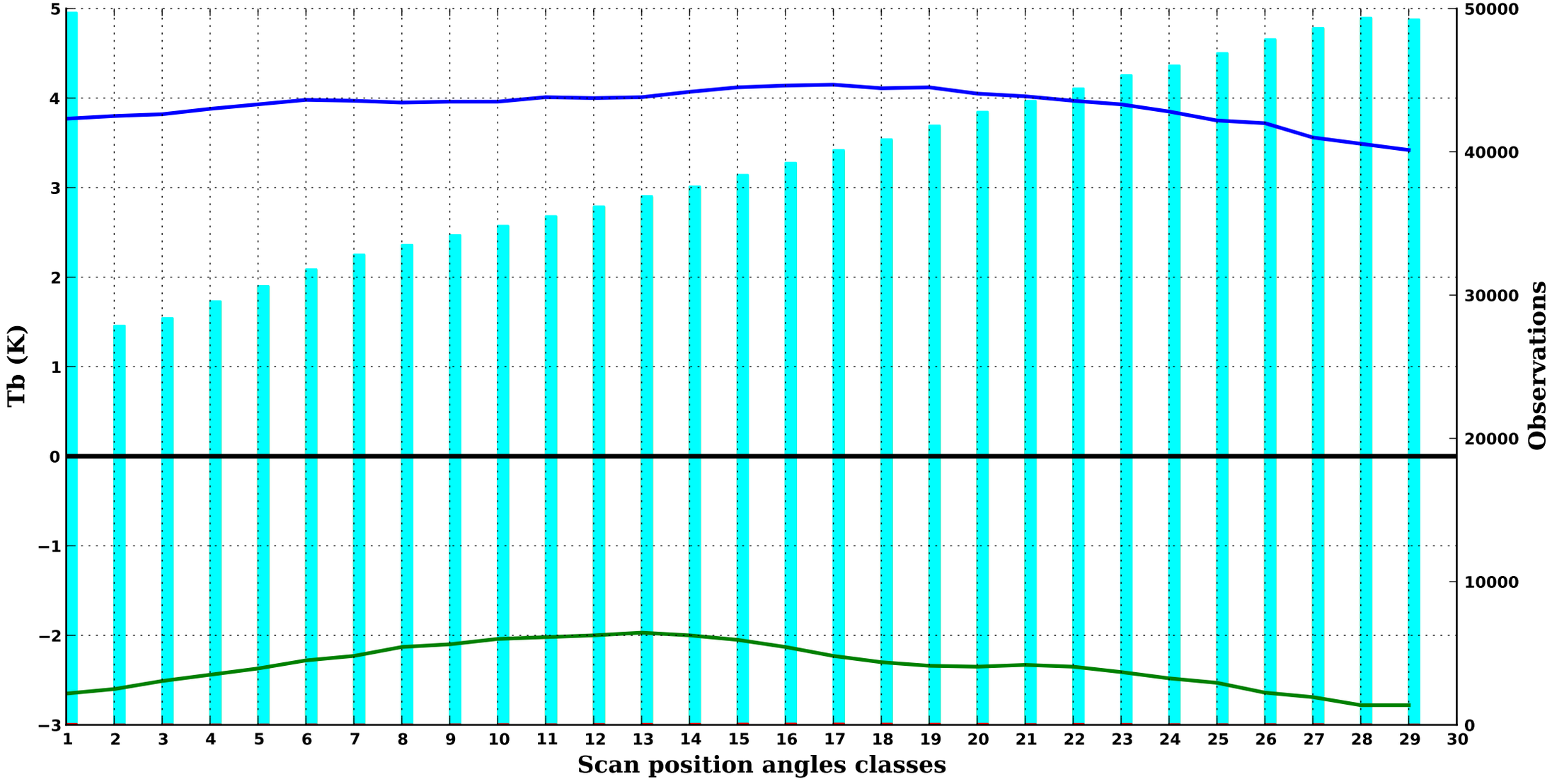
METOP C *Period : 202511*

/sea ice **IASI 1658** **9.441 micro-m, 1013 hPa**



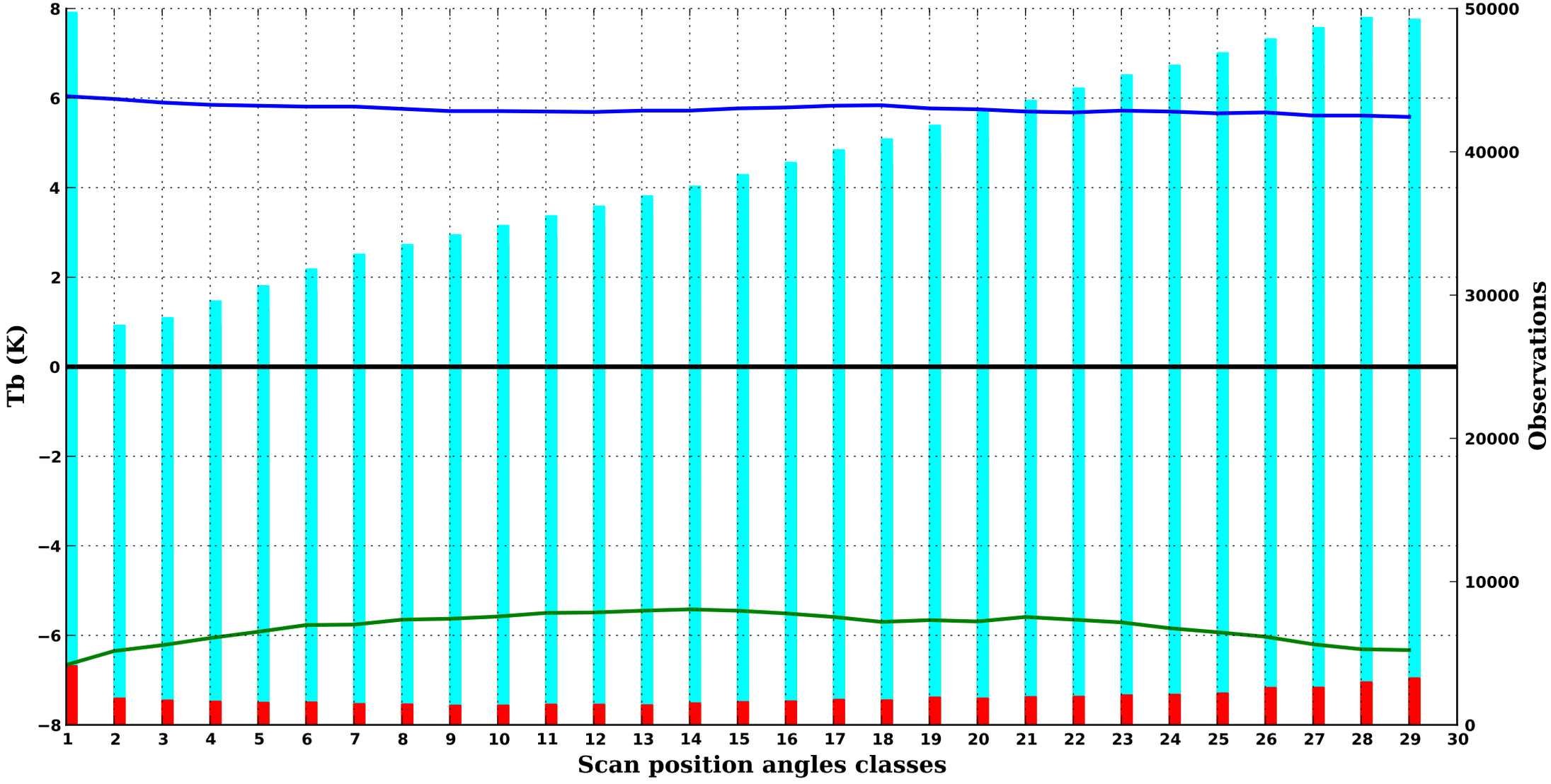
METOP C *Period : 202511*

/sea ice **IASI 1671** **9.412 micro-m, 1013 hPa**



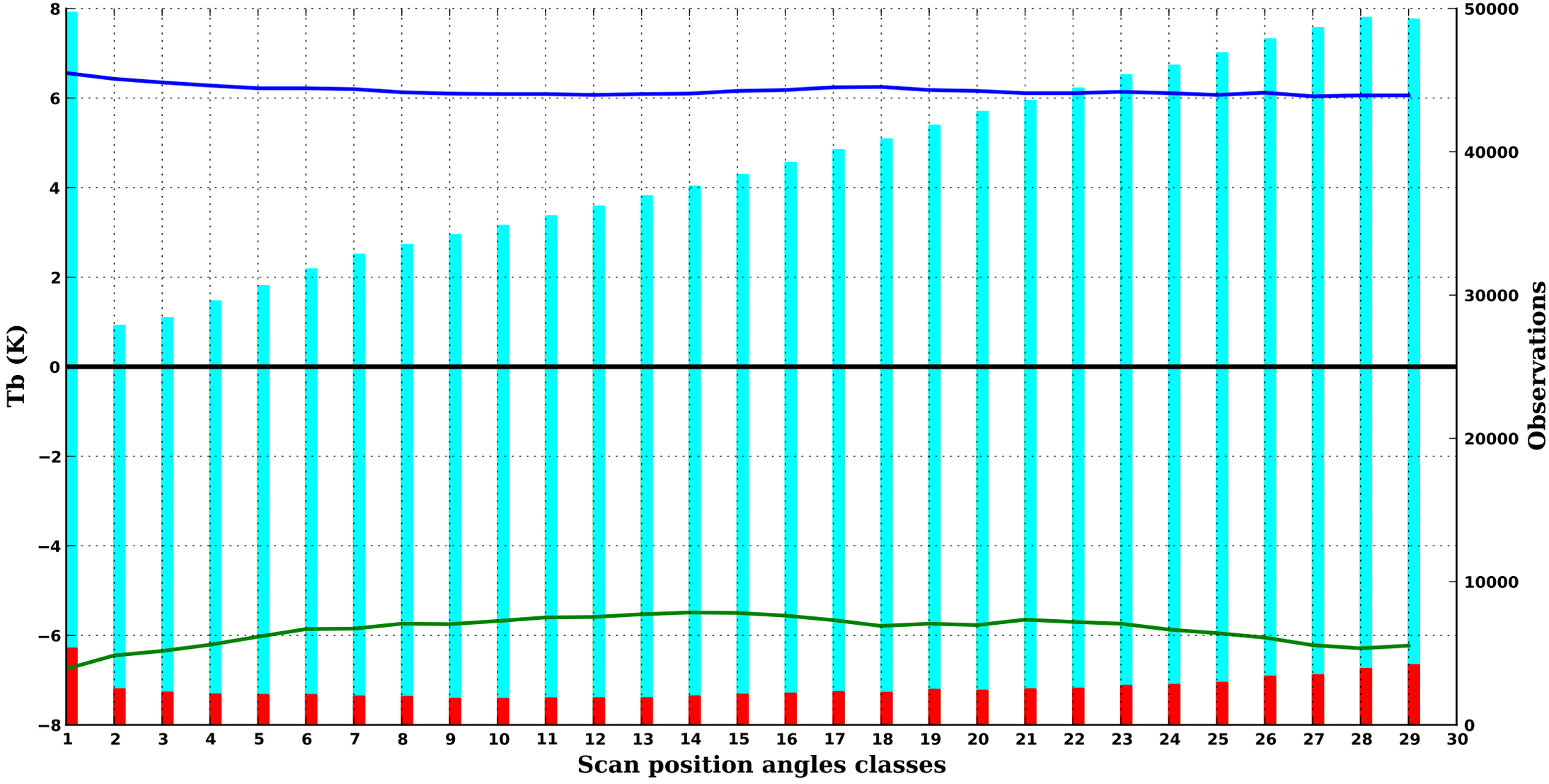
METOP C *Period : 202511*

/sea ice **IASI 1786** **9.164 micro-m, 957 hPa**



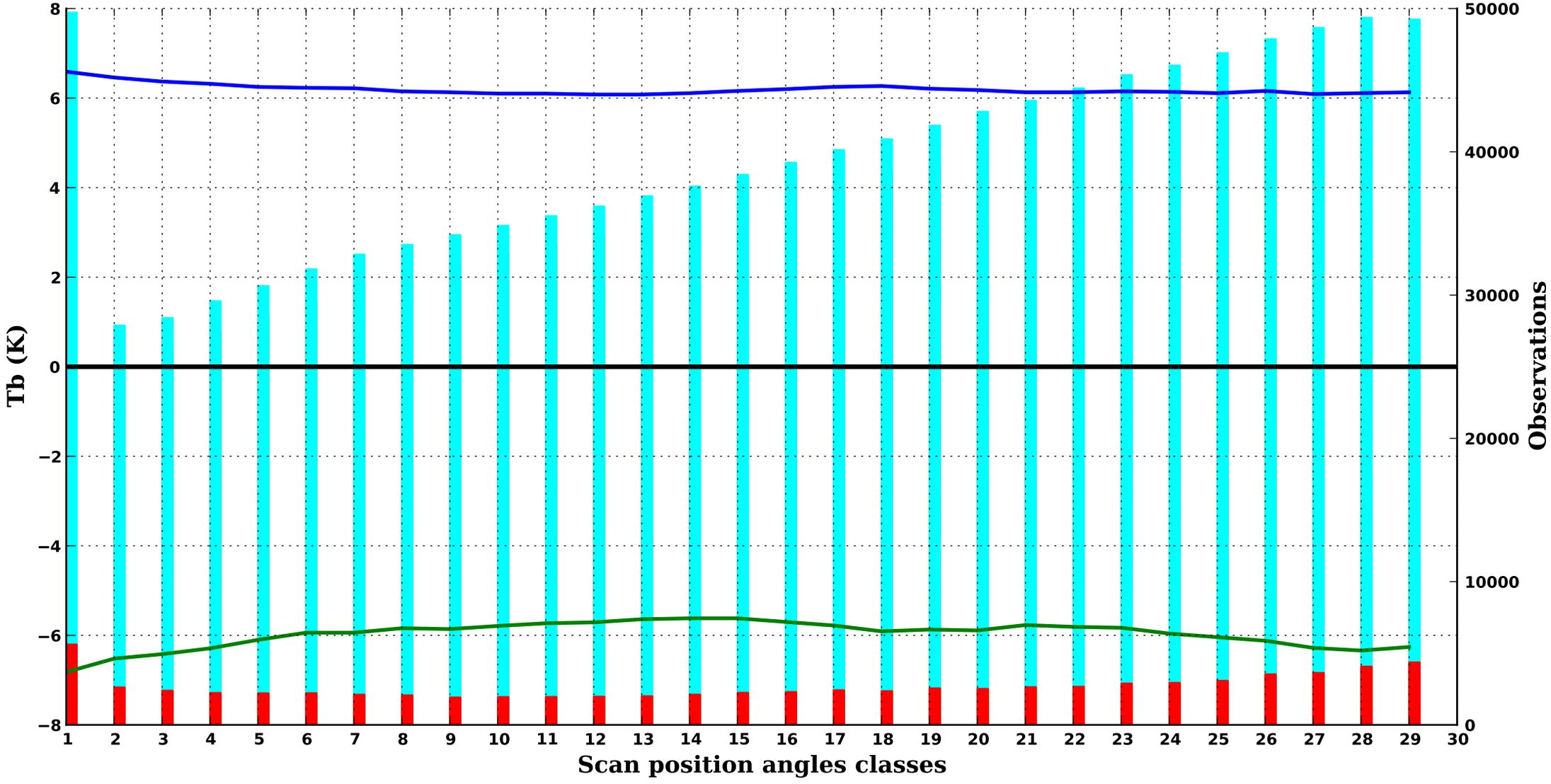
METOP C *Period : 202511*

/sea ice **IASI 1805** **9.124 micro-m, 1013 hPa**



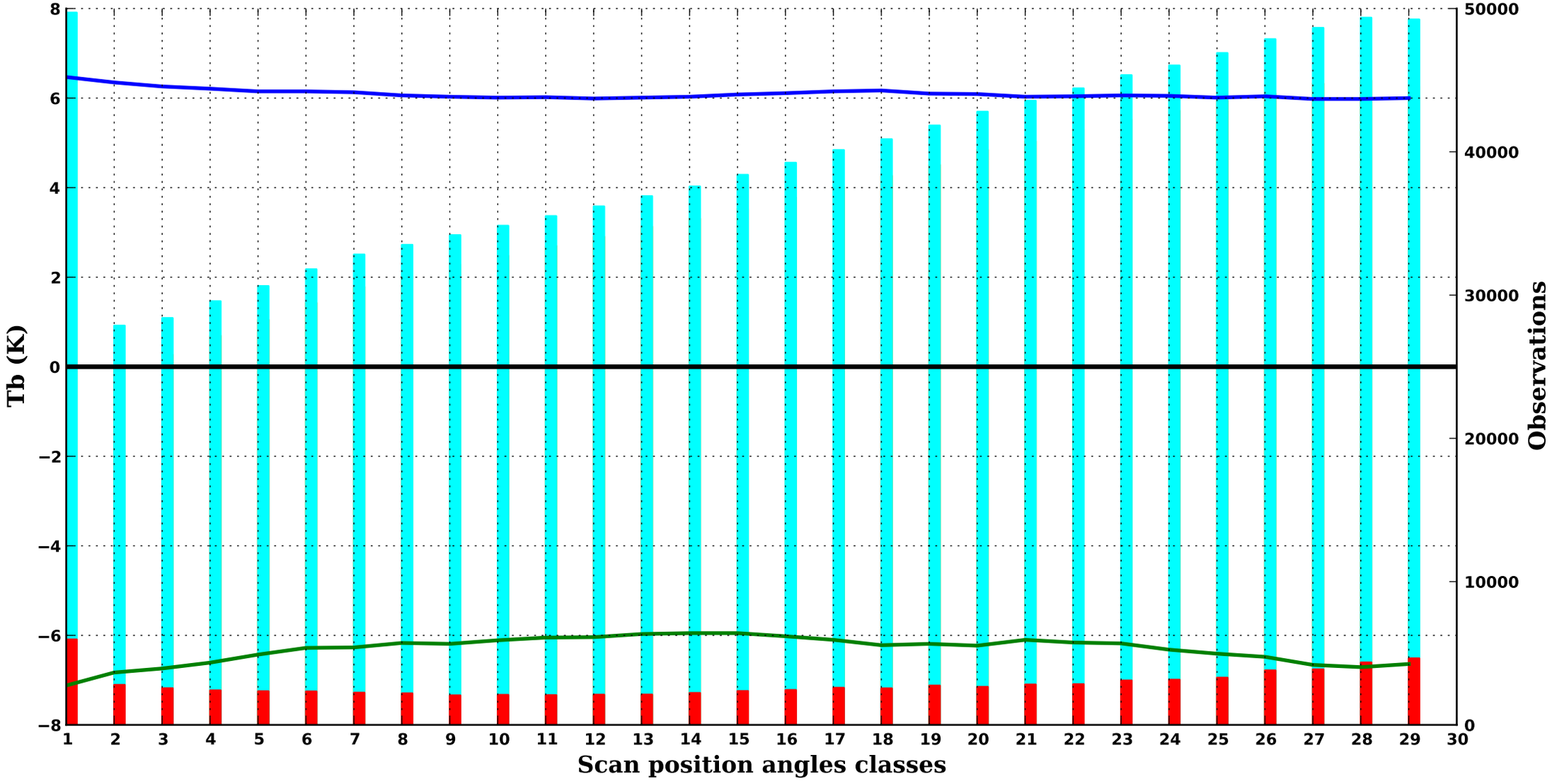
METOP C *Period : 202511*

/sea ice **IASI 1884** **8.963 micro-m, 1013 hPa**



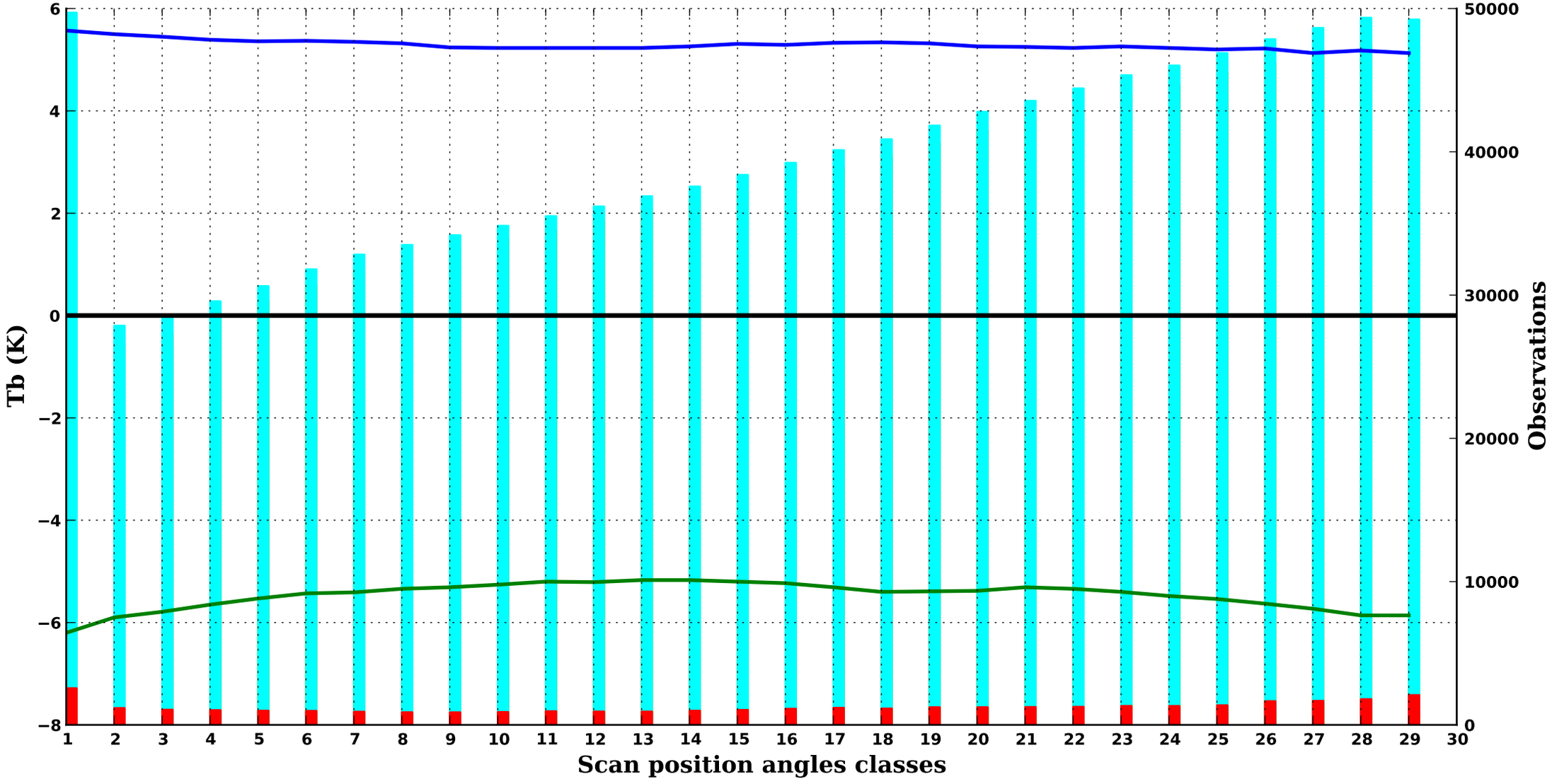
METOP C *Period : 202511*

/sea ice **IASI 1991** **8.753 micro-m, 1013 hPa**



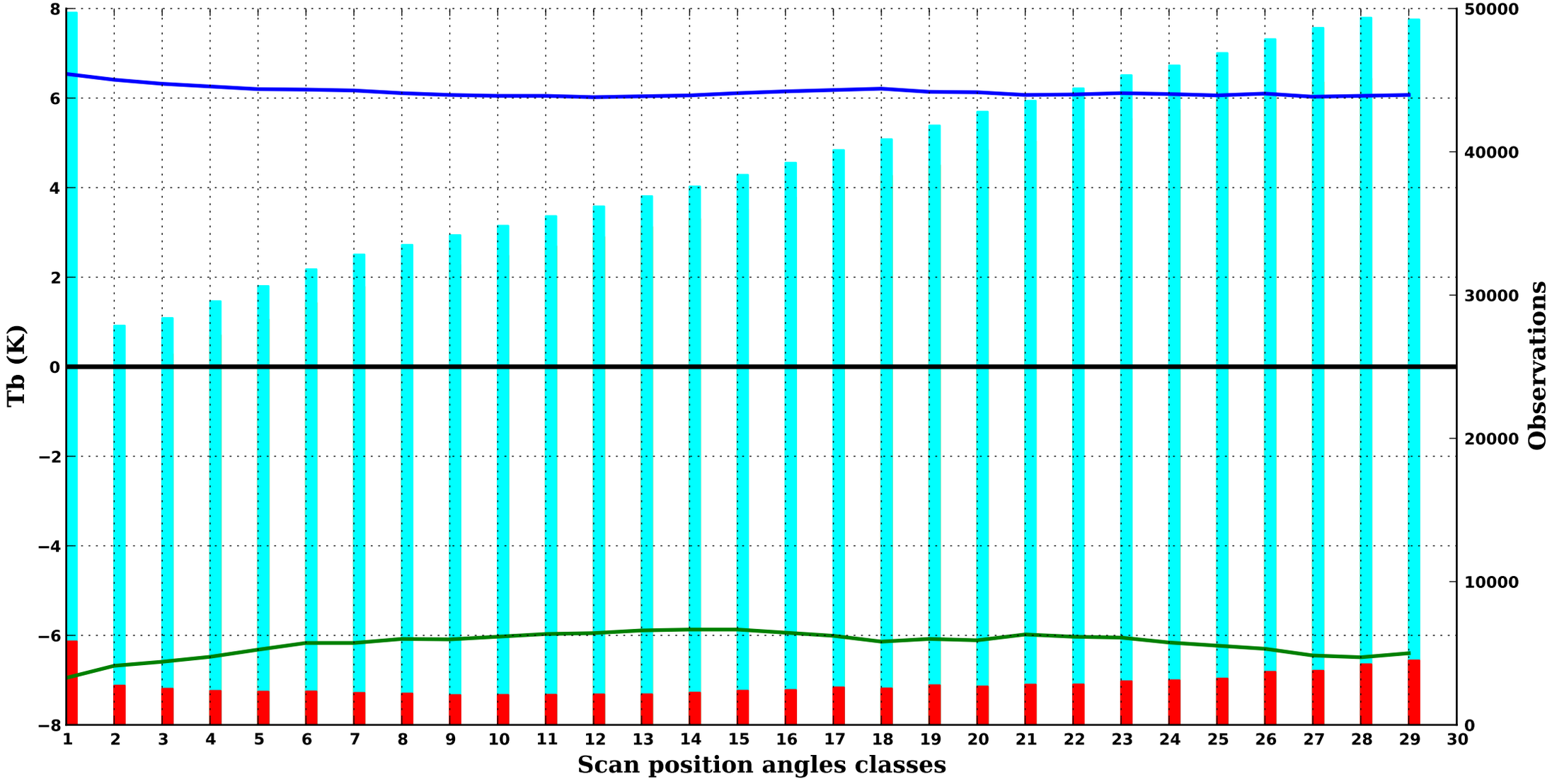
METOP C *Period : 202511*

/sea ice **IASI 2019** **8.699 micro-m, 922 hPa**



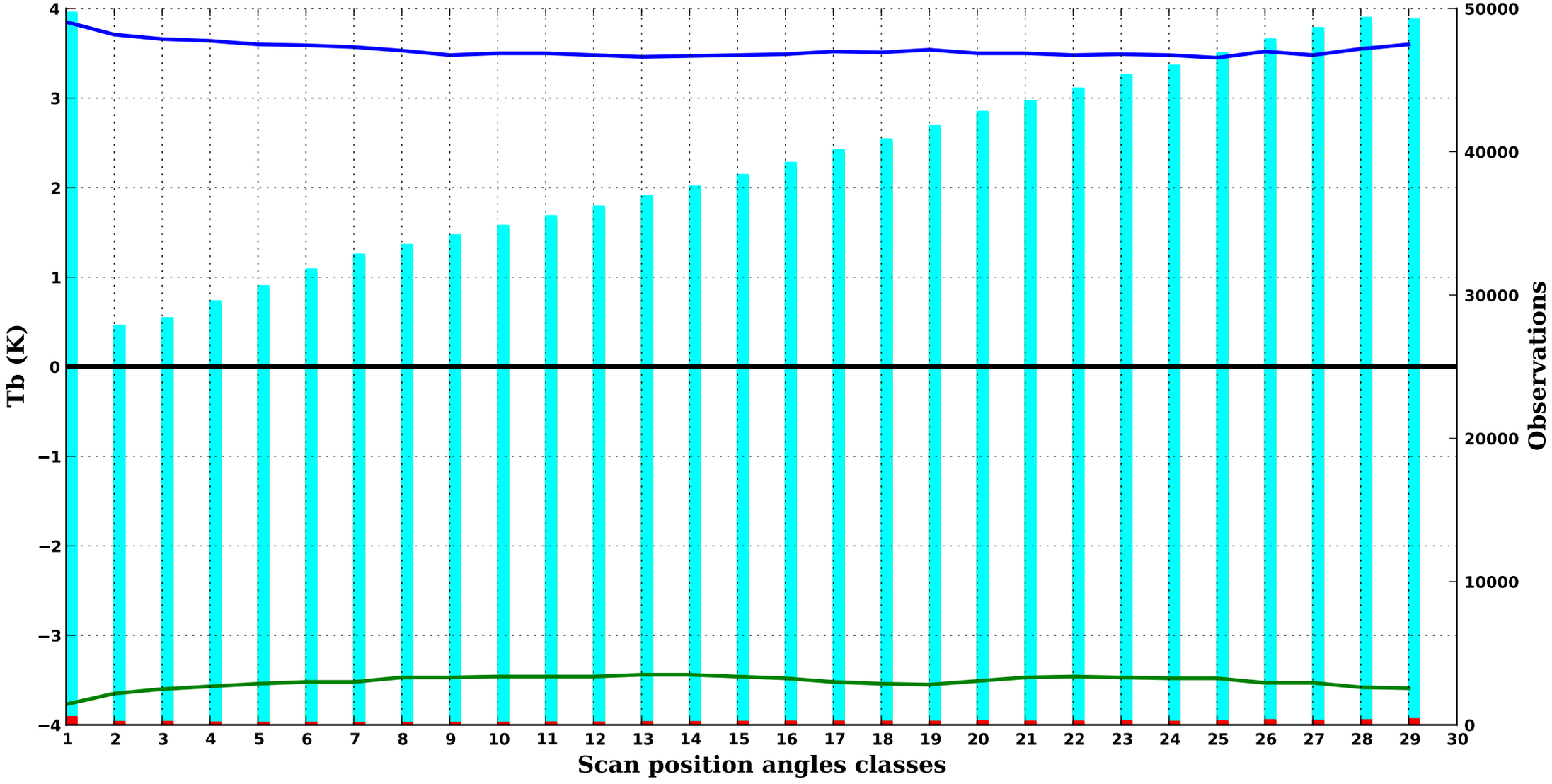
METOP C *Period : 202511*

/sea ice **IASI 2094** **8.560 micro-m, 1013 hPa**



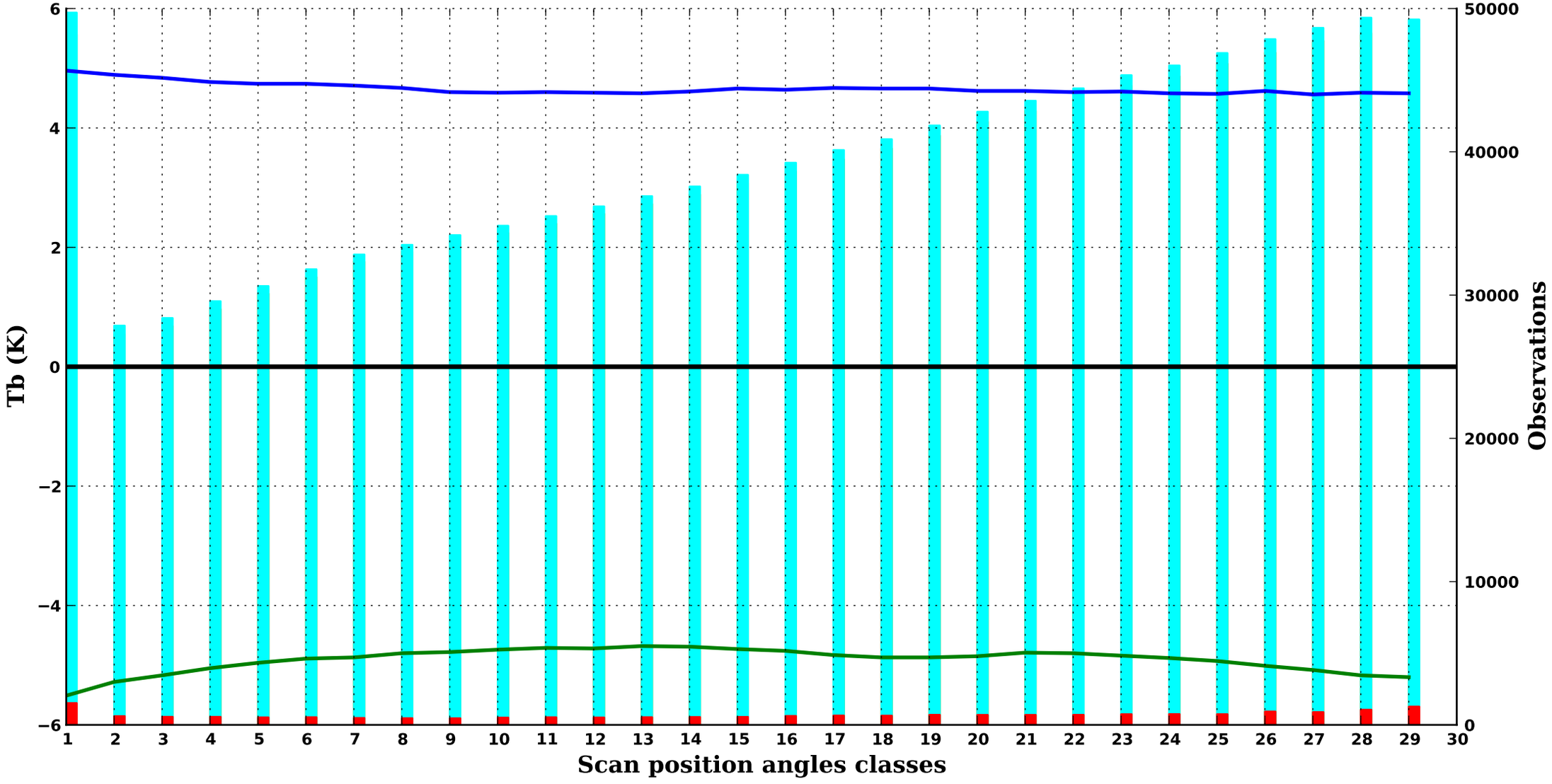
METOP C *Period : 202511*

/sea ice **IASI 2119** **8.514 micro-m, 396 hPa**



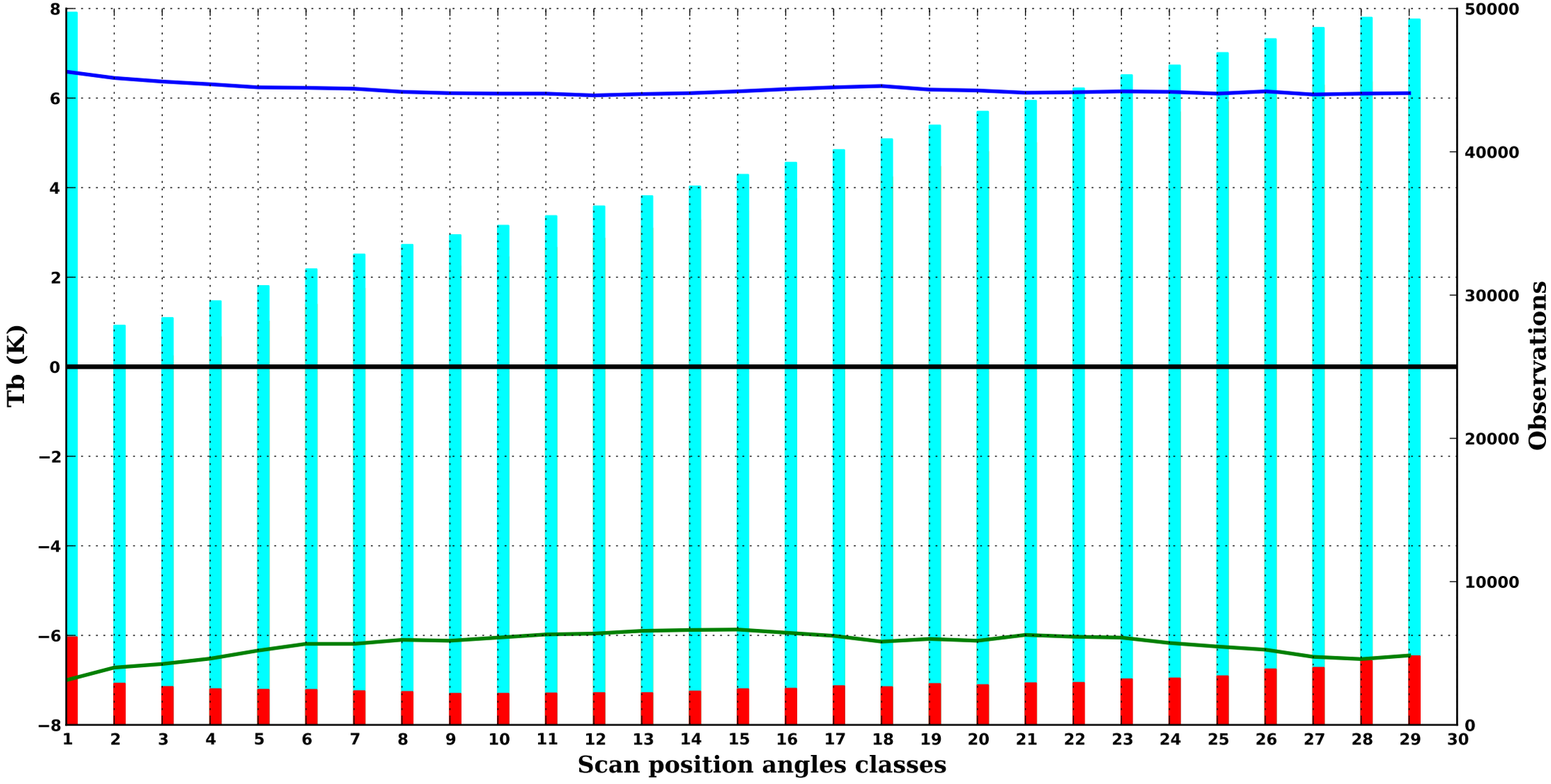
METOP C *Period : 202511*

/sea ice **IASI 2213** **8.347 micro-m, 922 hPa**



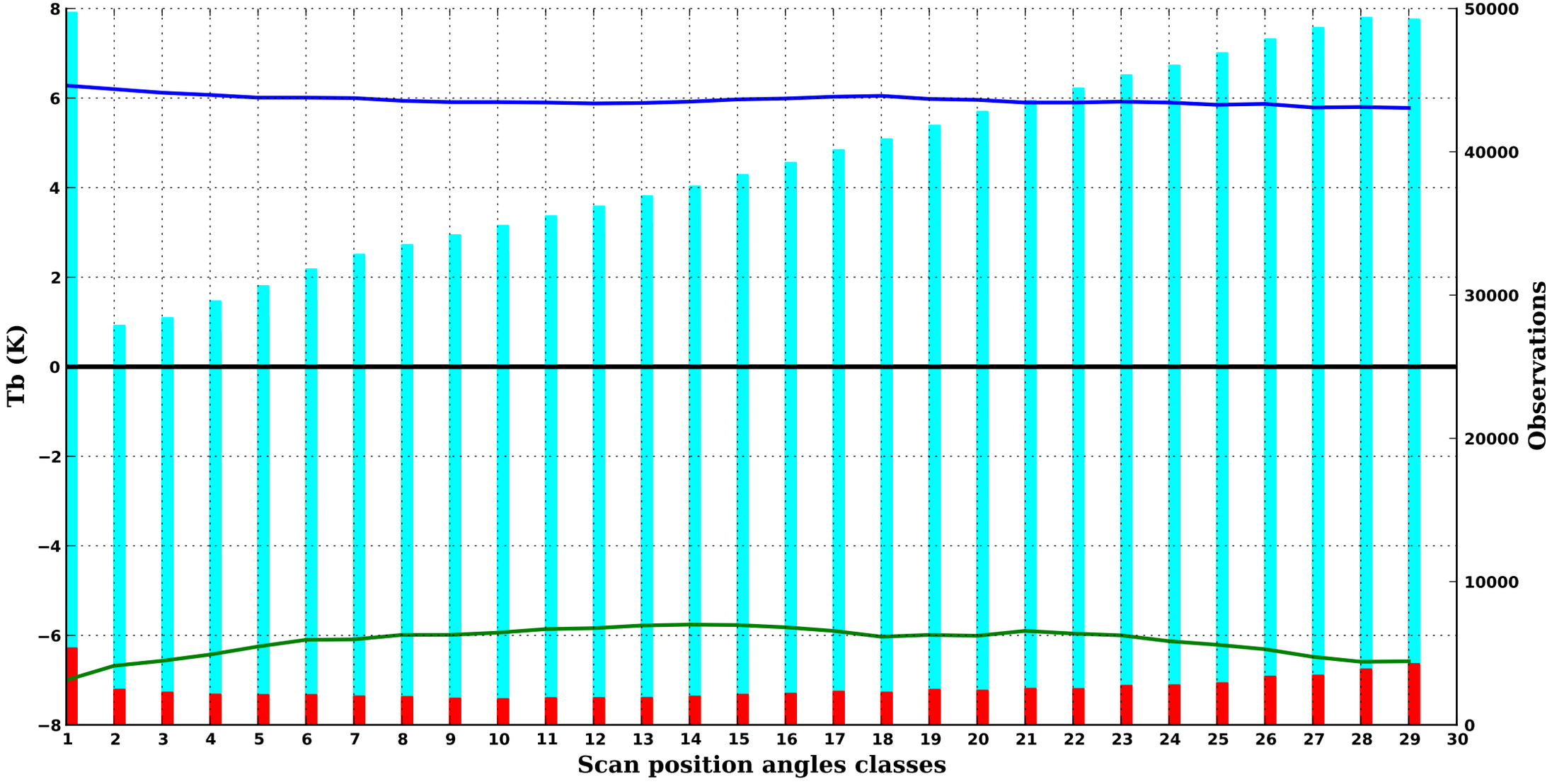
METOP C *Period : 202511*

/sea ice **IASI 2239** **8.302 micro-m, 1013 hPa**



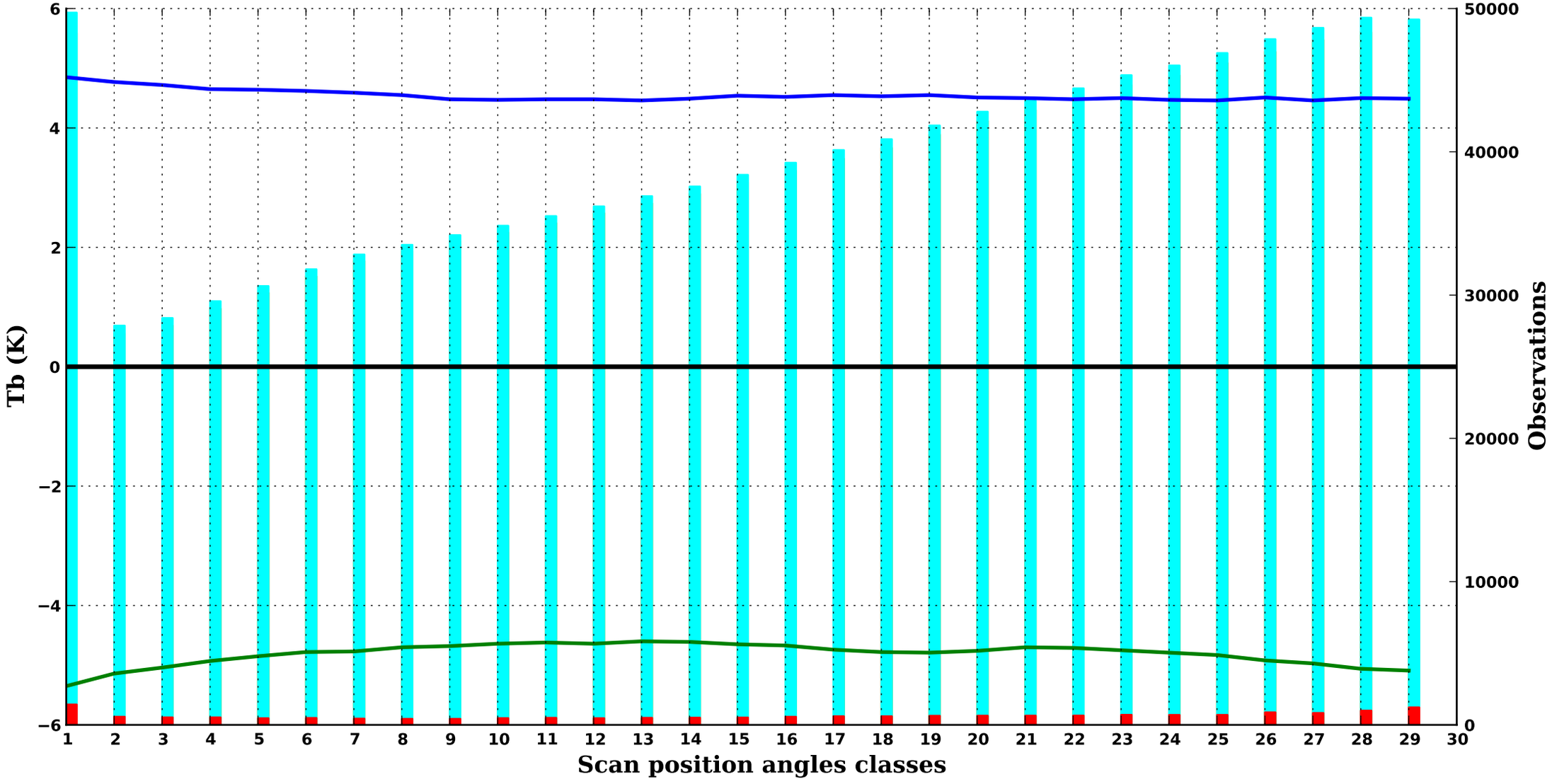
METOP C *Period : 202511*

/sea ice **IASI 2245** **8.292 micro-m, 957 hPa**



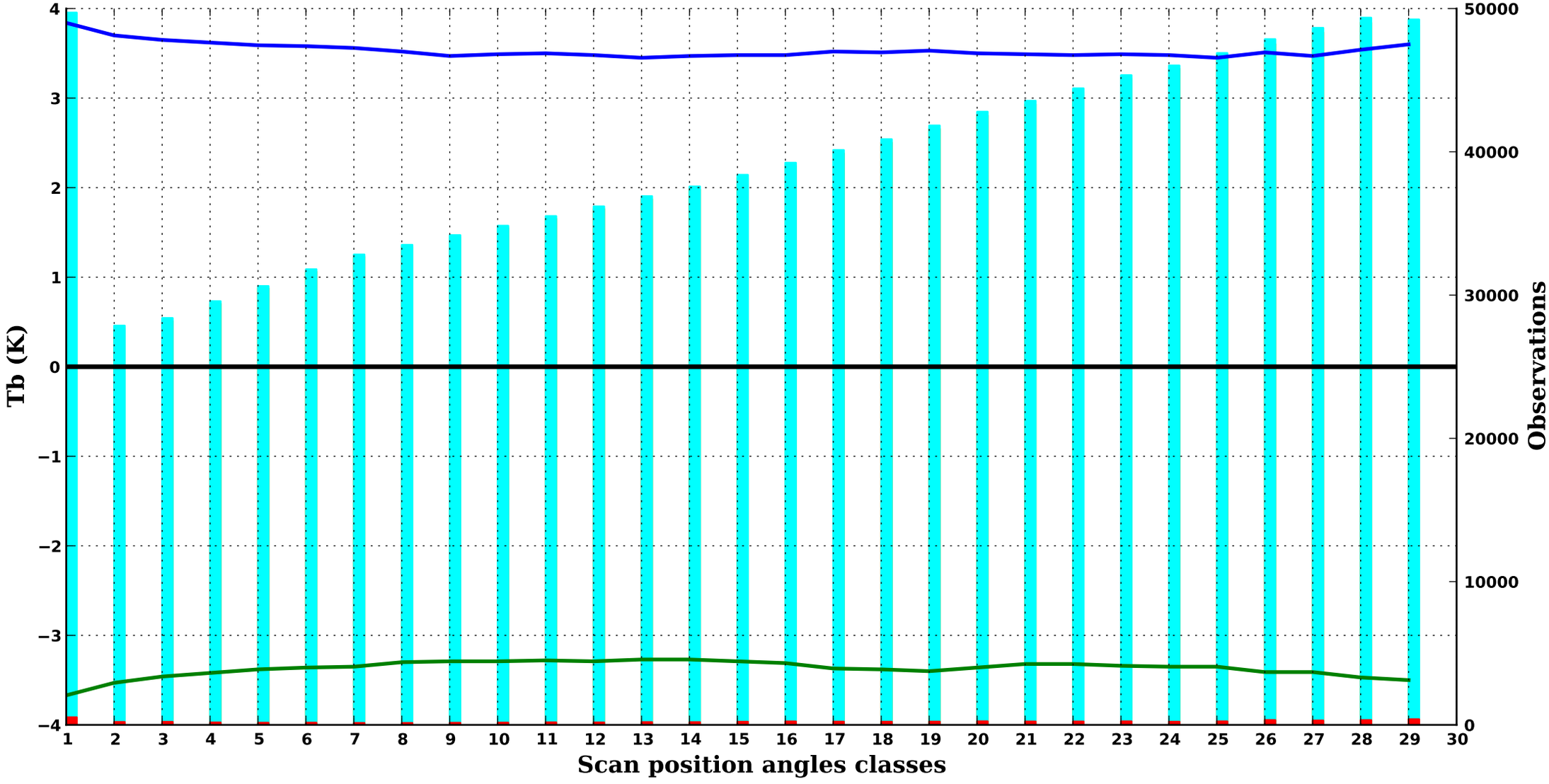
METOP C *Period : 202511*

/sea ice **IASI 2271** **8.247 micro-m, 922 hPa**



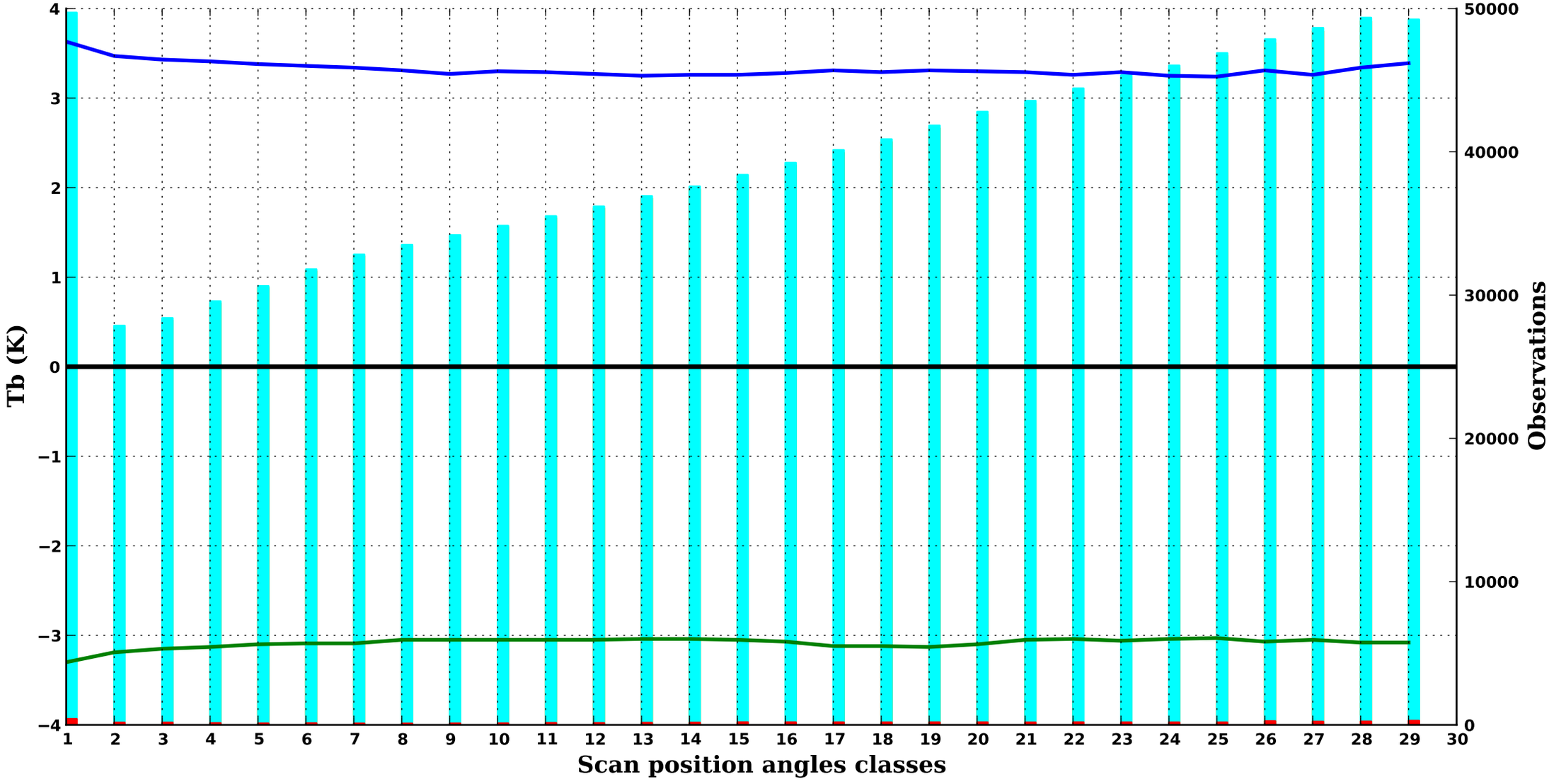
METOP C *Period : 202511*

/sea ice **IASI 2321** **8.163 micro-m, 396 hPa**



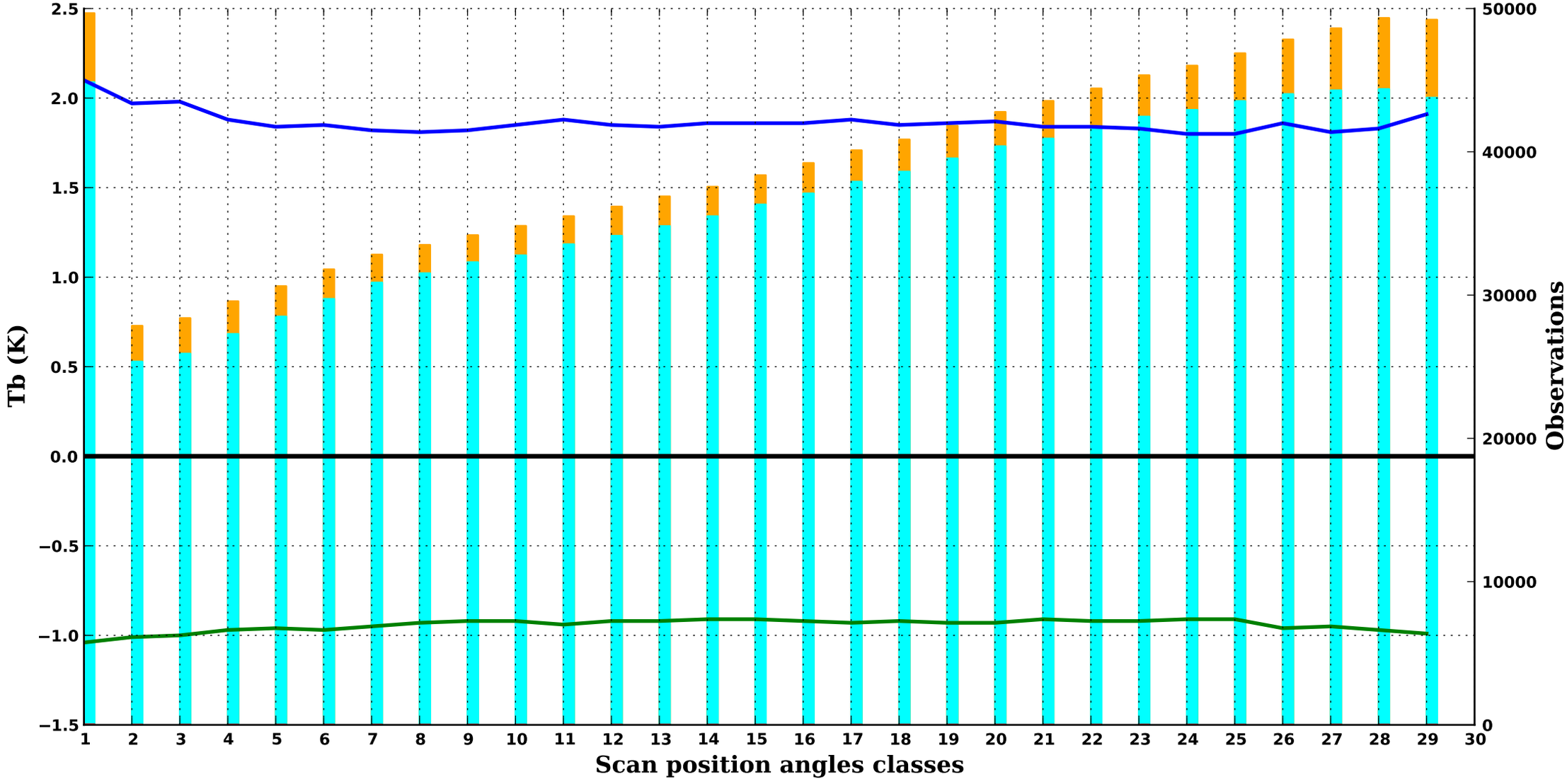
METOP C *Period : 202511*

/sea ice **IASI 2398** **8.037 micro-m, 396 hPa**



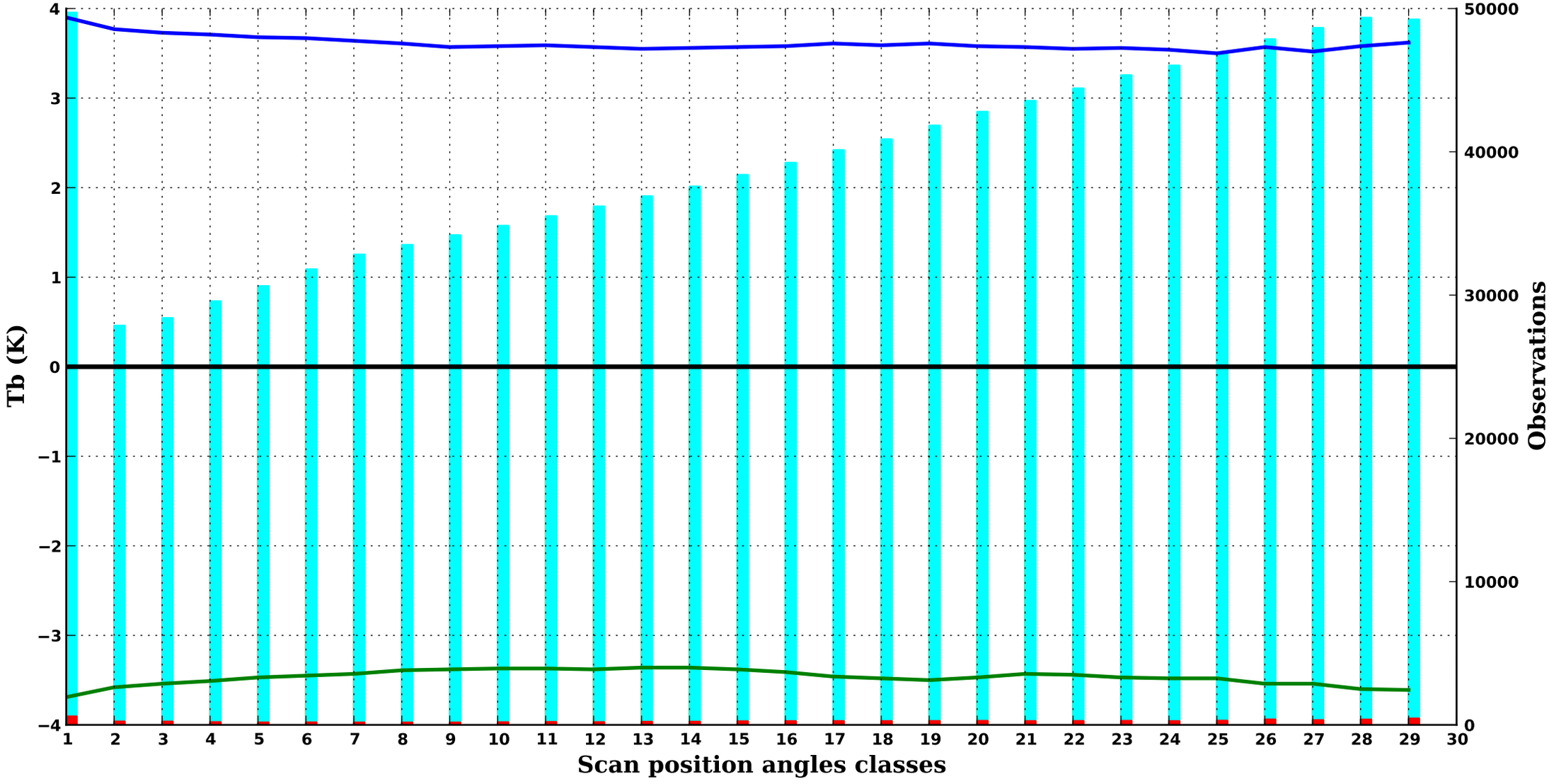
METOP C *Period : 202511*

/sea ice **IASI 2701** **7.576 micro-m, 358 hPa**



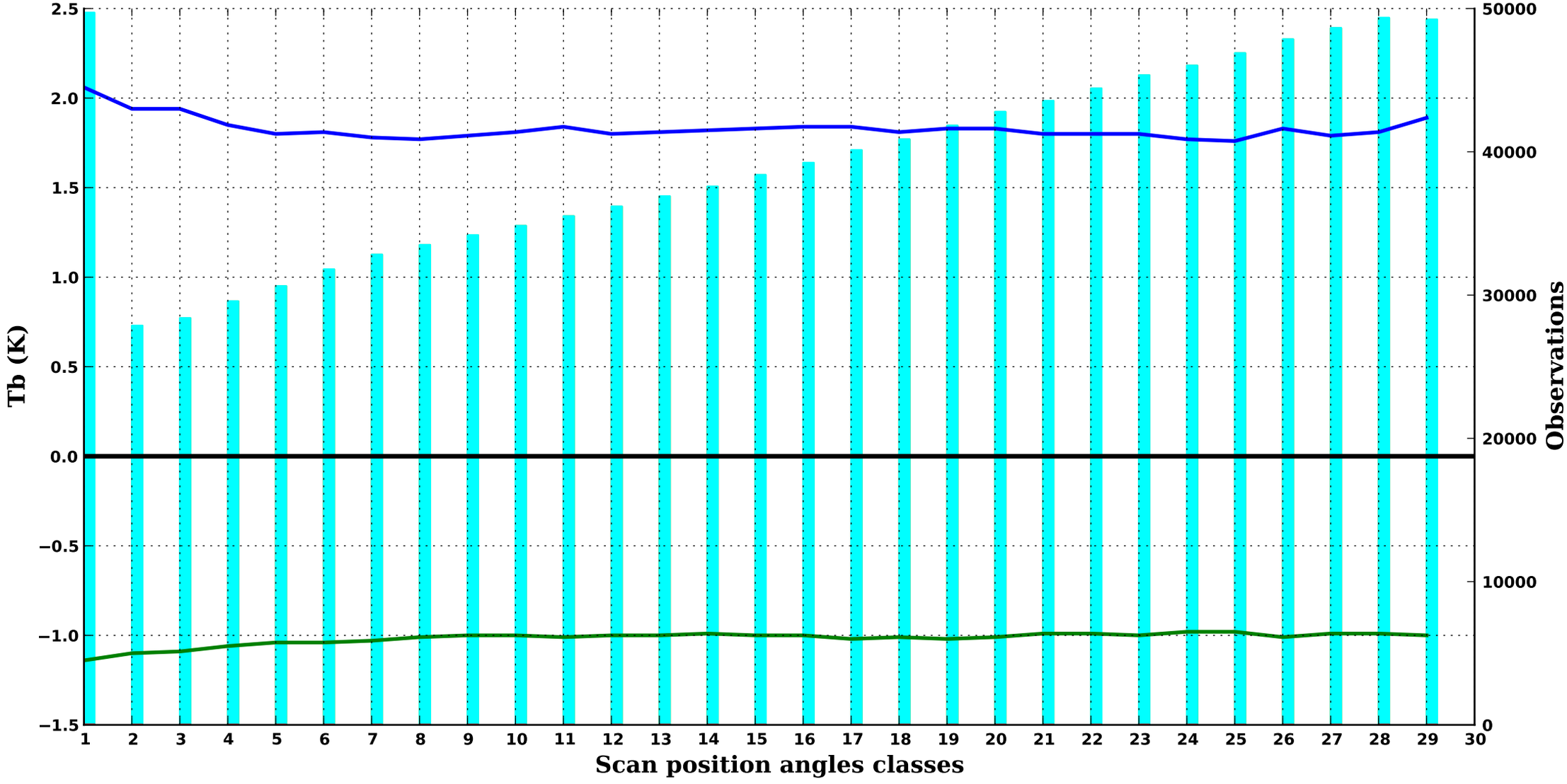
METOP C *Period : 202511*

/sea ice **IASI 2741** **7.519 micro-m, 396 hPa**



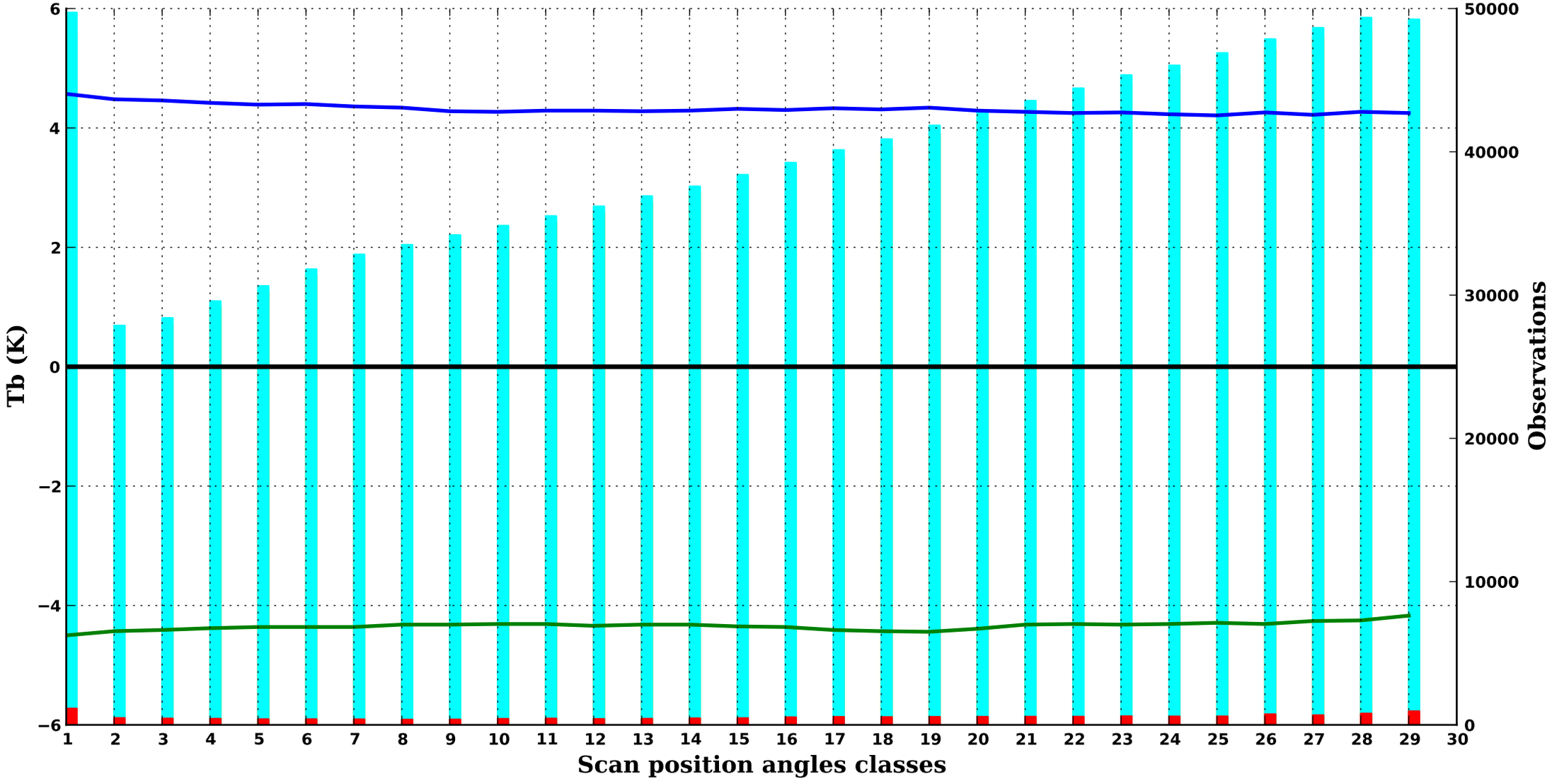
METOP C *Period : 202511*

/sea ice **IASI 2819** **7.410 micro-m, 358 hPa**



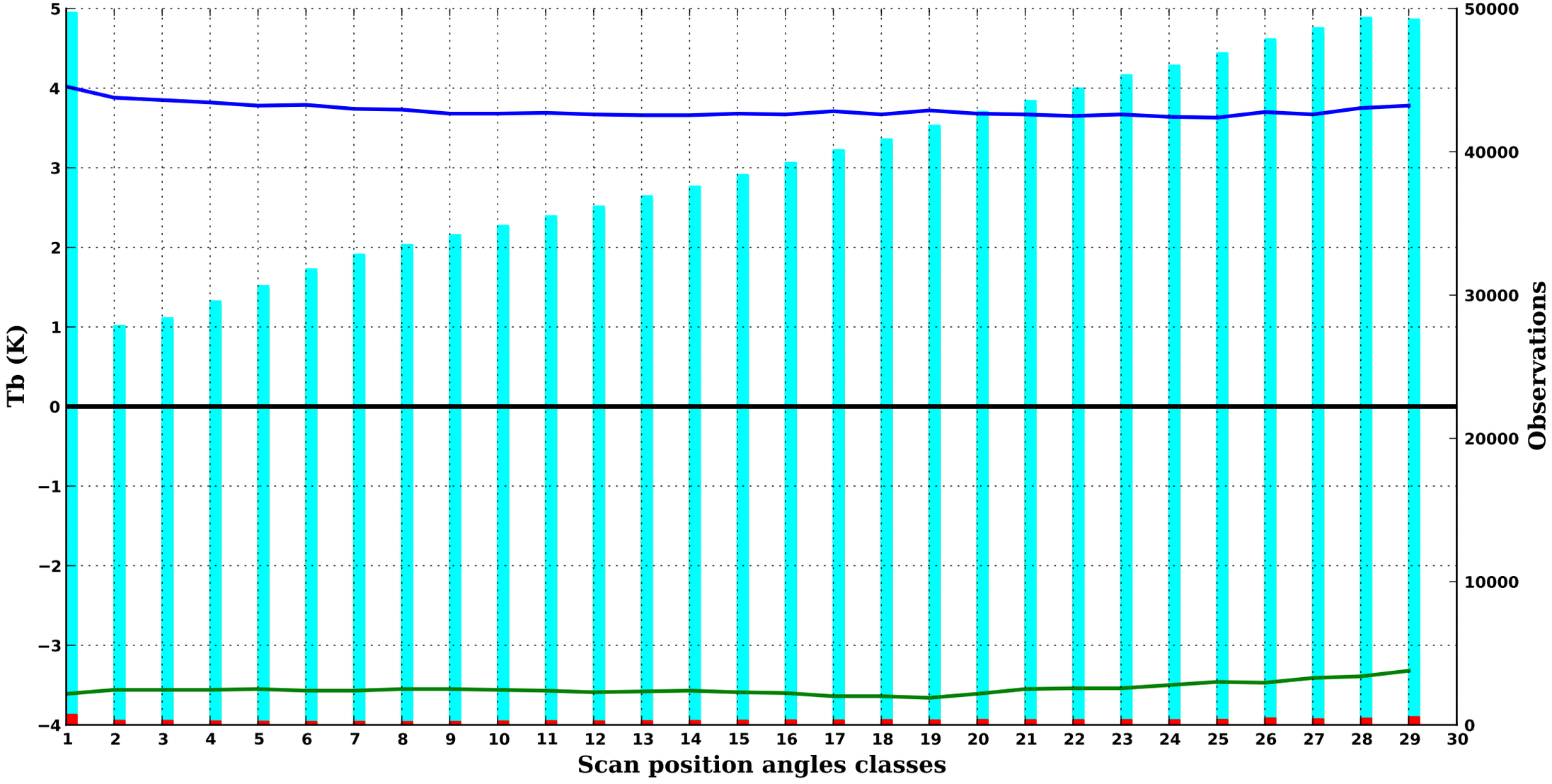
METOP C *Period : 202511*

/sea ice **IASI 2889** **7.315 micro-m, 656 hPa**



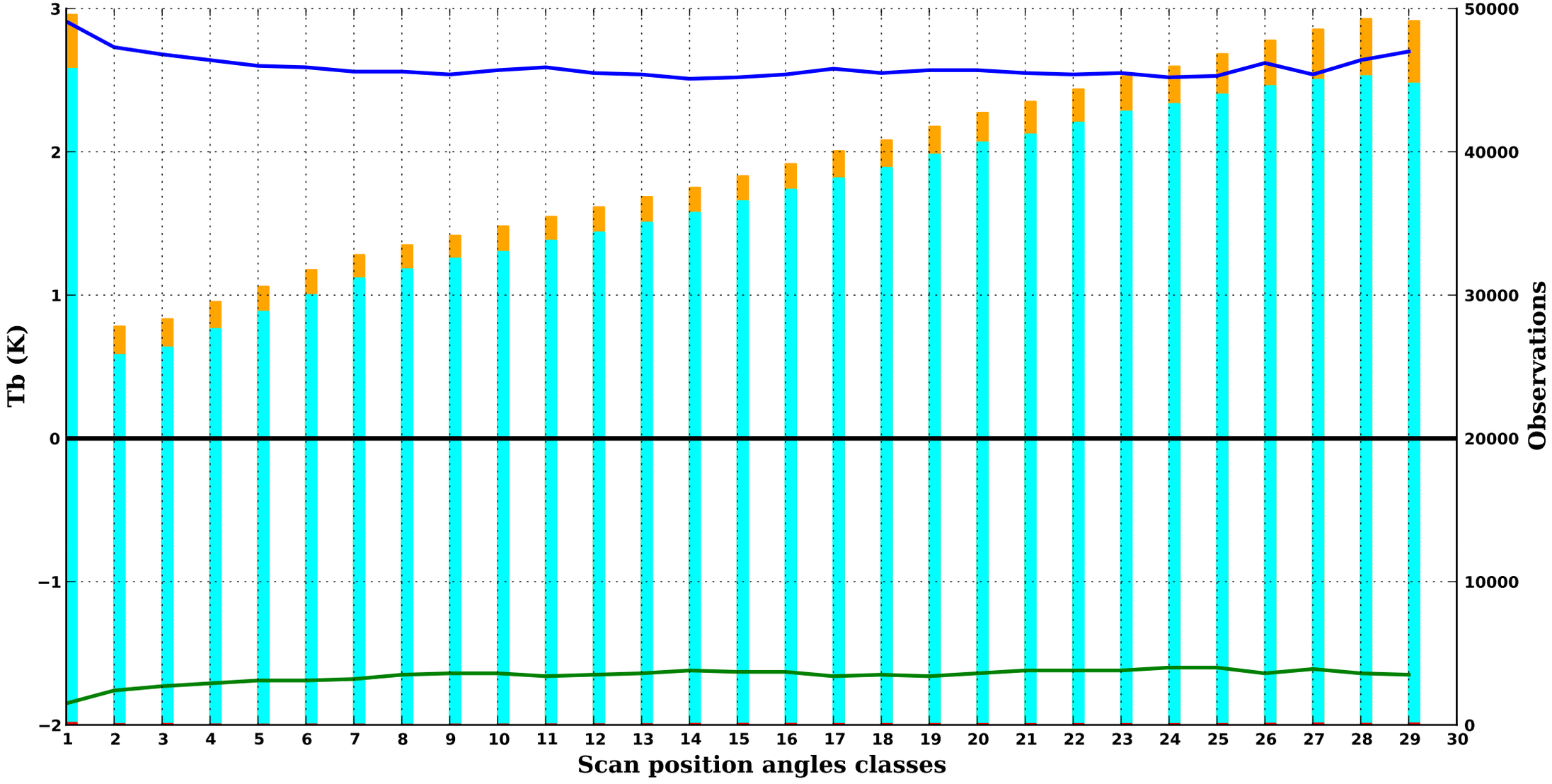
METOP C *Period : 202511*

/sea ice **IASI 2907** **7.291 micro-m, 565 hPa**



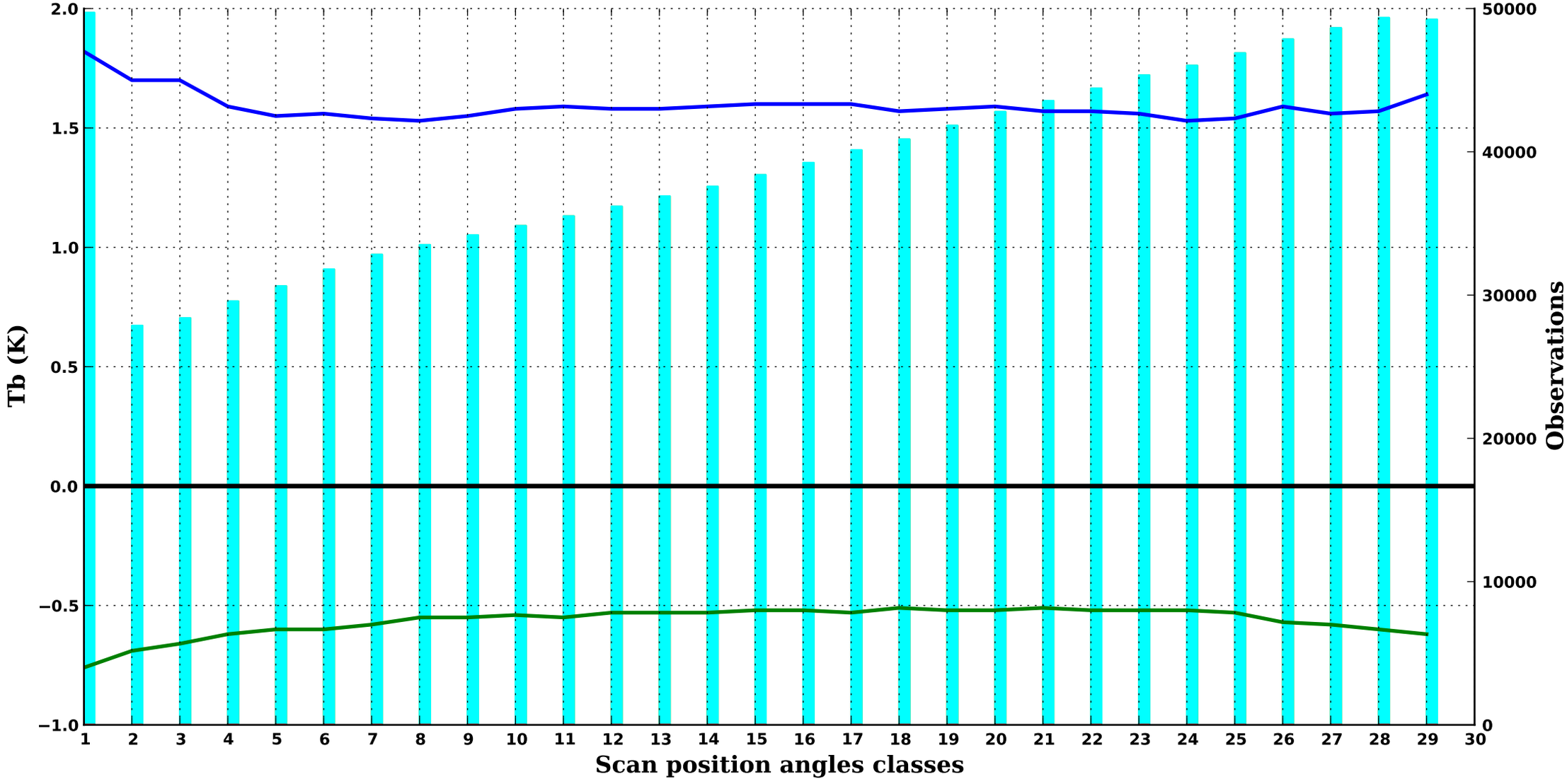
METOP C *Period : 202511*

/sea ice **IASI 2910** **7.287 micro-m, 396 hPa**



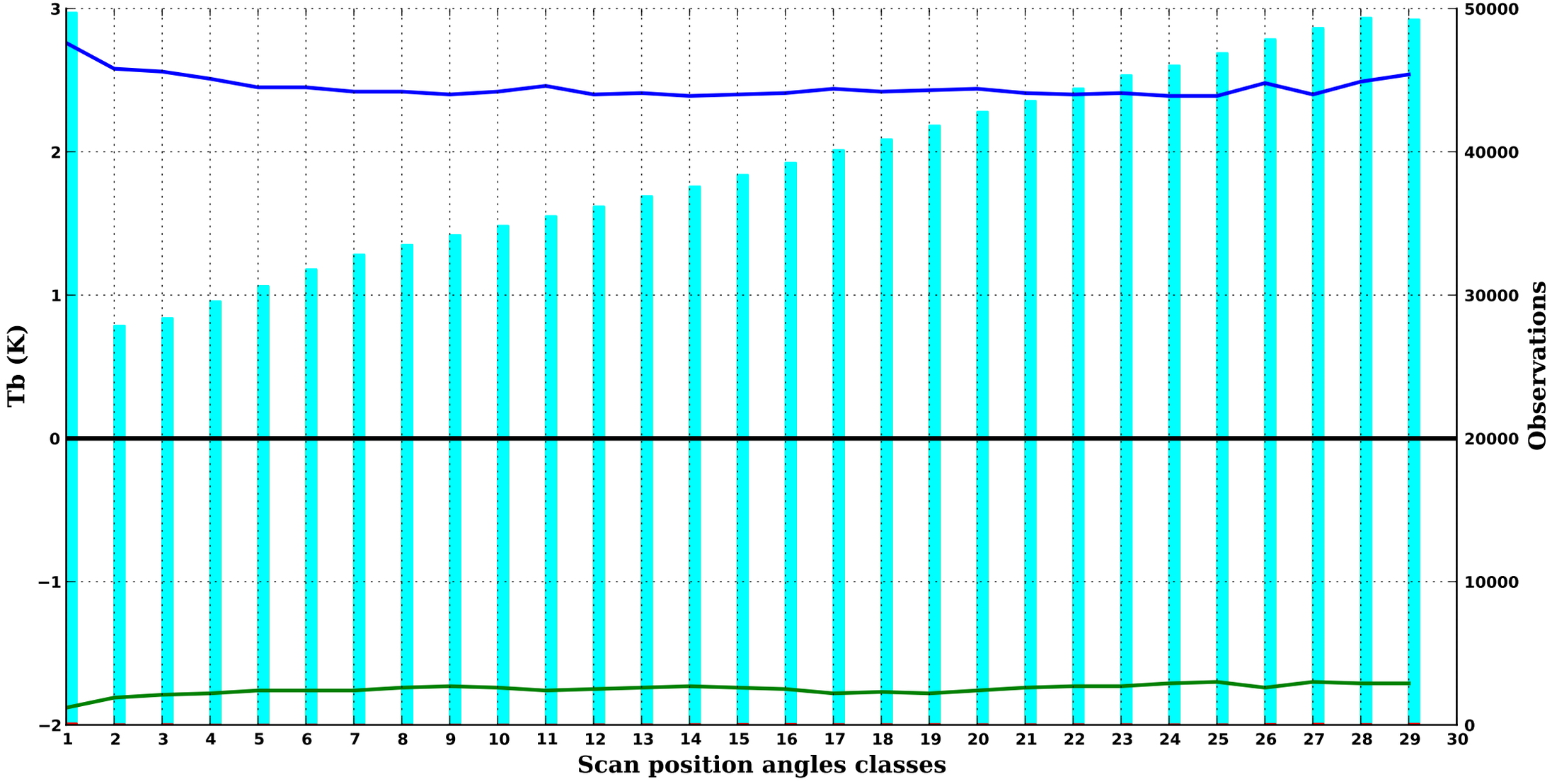
METOP C *Period : 202511*

/sea ice **IASI 2919** **7.275 micro-m, 358 hPa**



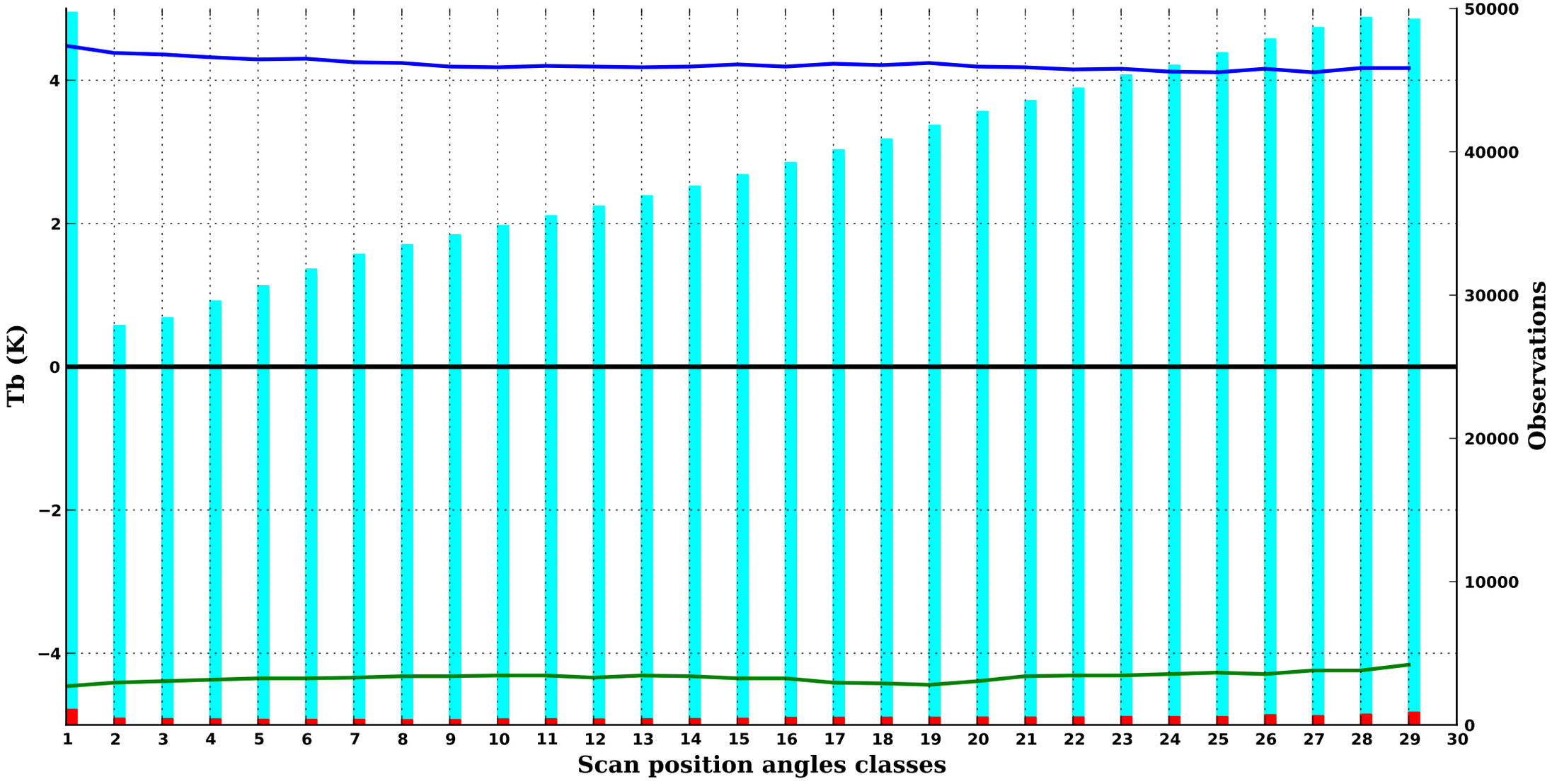
METOP C *Period : 202511*

/sea ice **IASI 2939** **7.249 micro-m, 358 hPa**



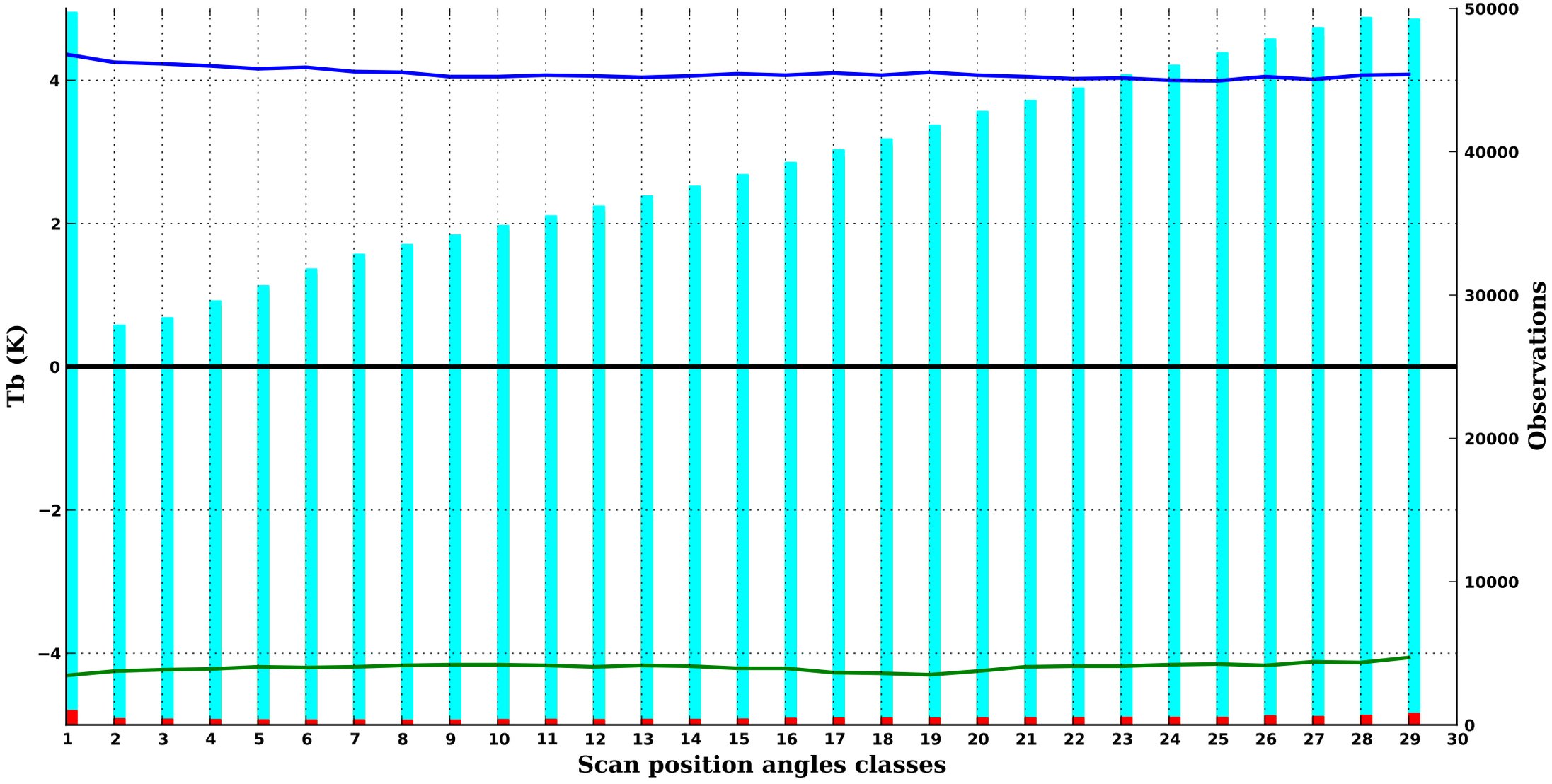
METOP C *Period : 202511*

/sea ice **IASI 2944** **7.242 micro-m, 656 hPa**



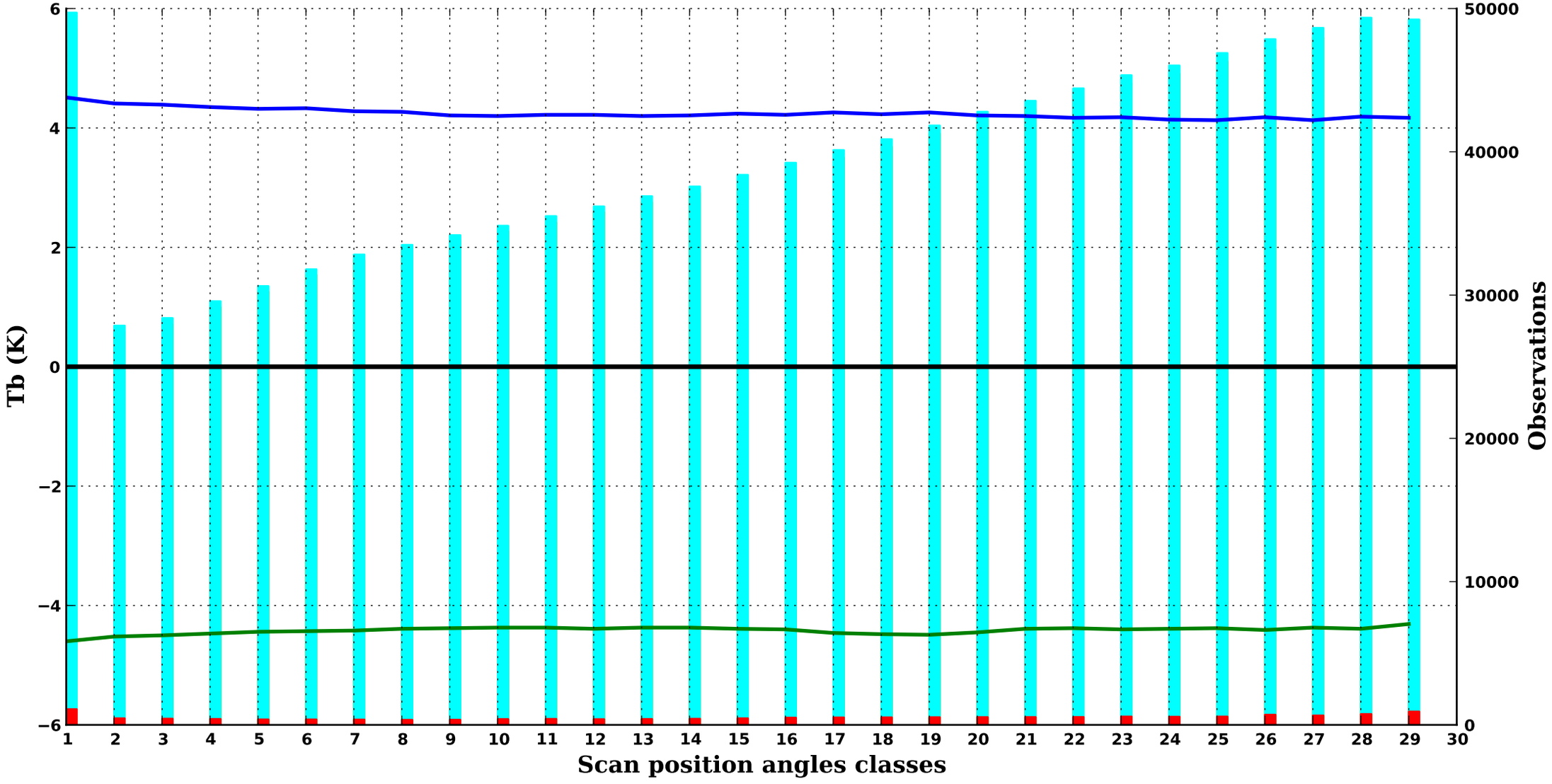
METOP C *Period : 202511*

/sea ice **IASI 2948** **7.237 micro-m, 610 hPa**



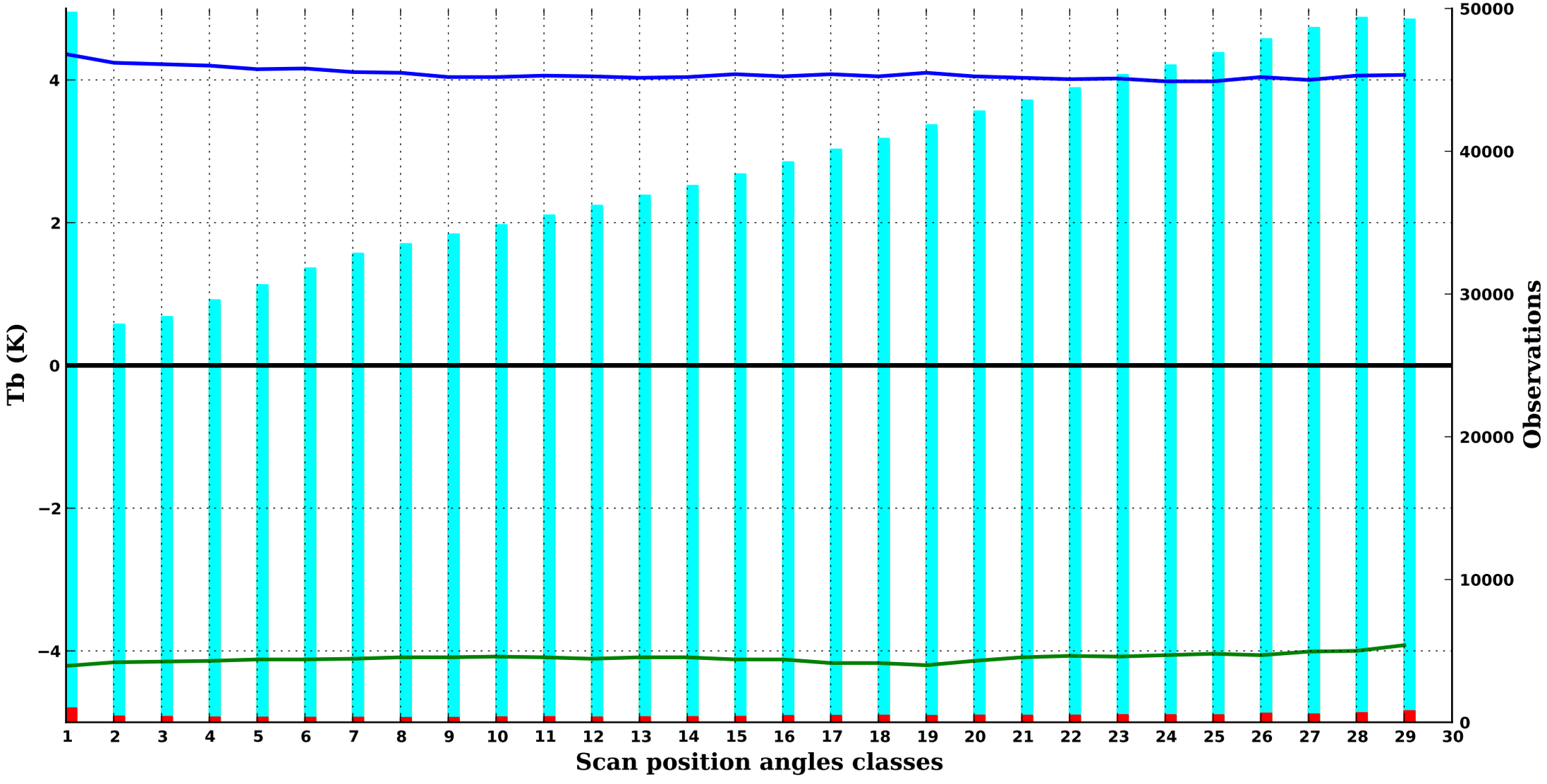
METOP C *Period : 202511*

/sea ice **IASI 2951** **7.233 micro-m, 656 hPa**



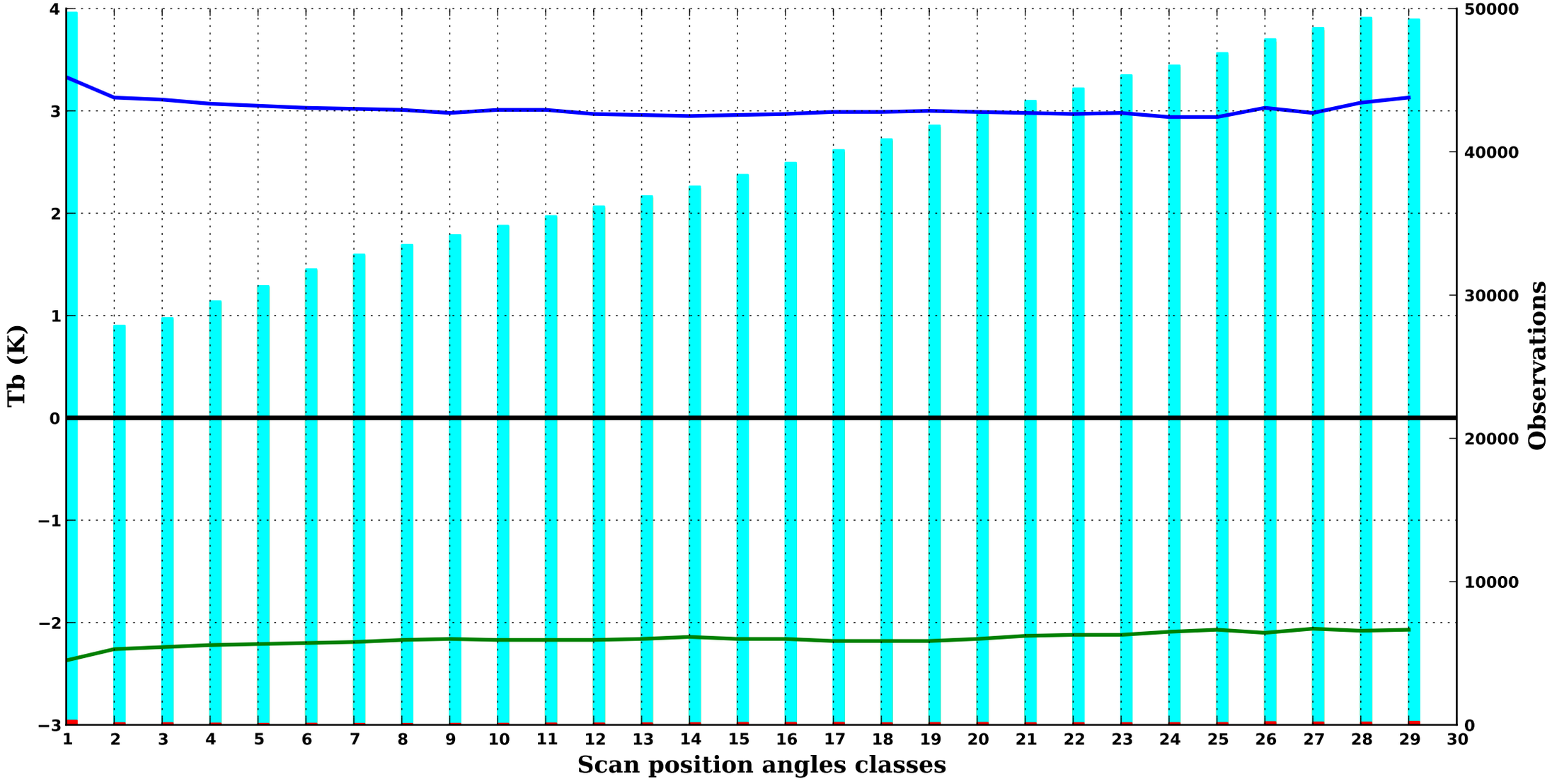
METOP C *Period : 202511*

/sea ice **IASI 2958** **7.224 micro-m, 610 hPa**



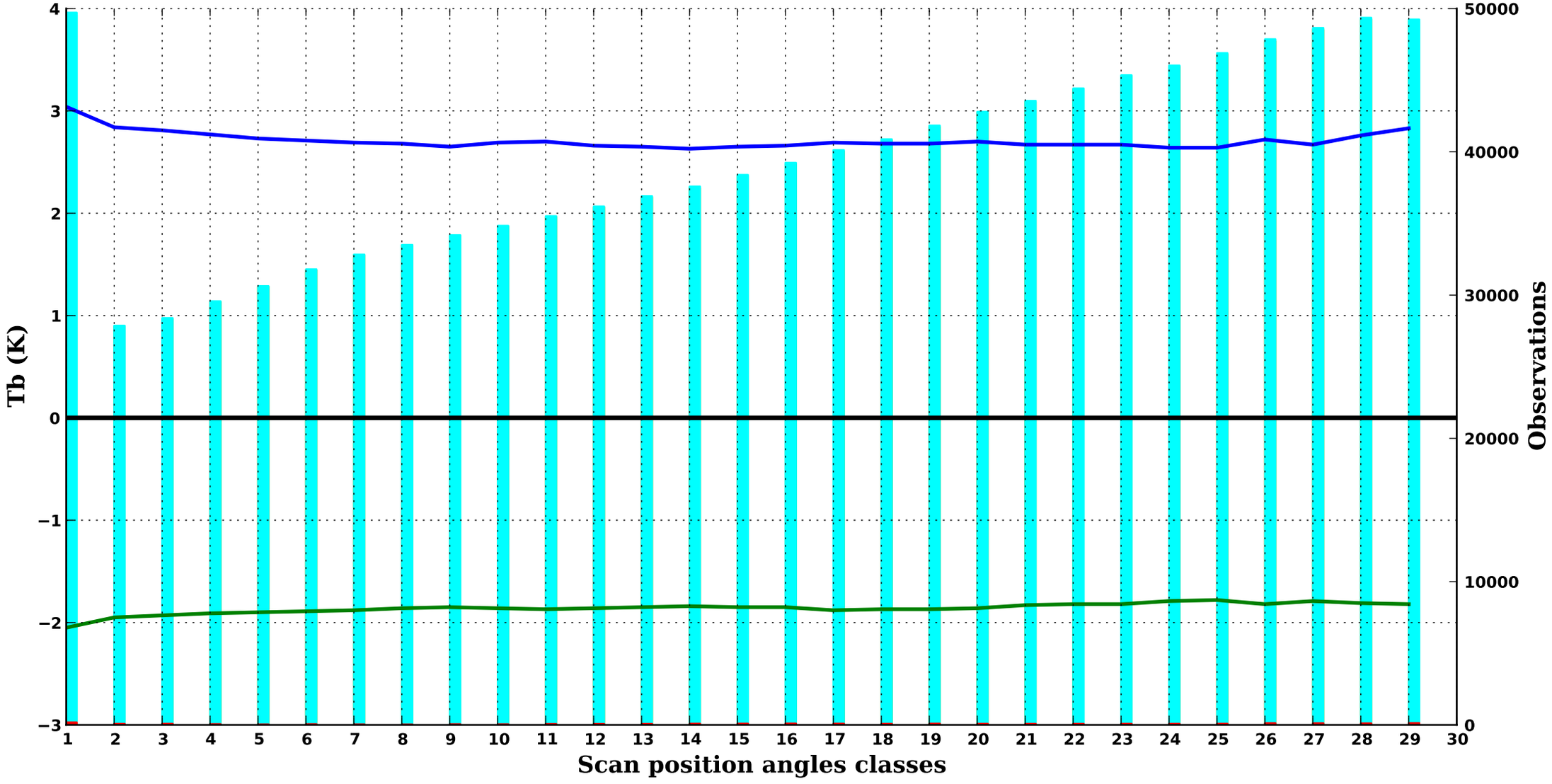
METOP C *Period : 202511*

/sea ice **IASI 2977** **7.199 micro-m, 436 hPa**



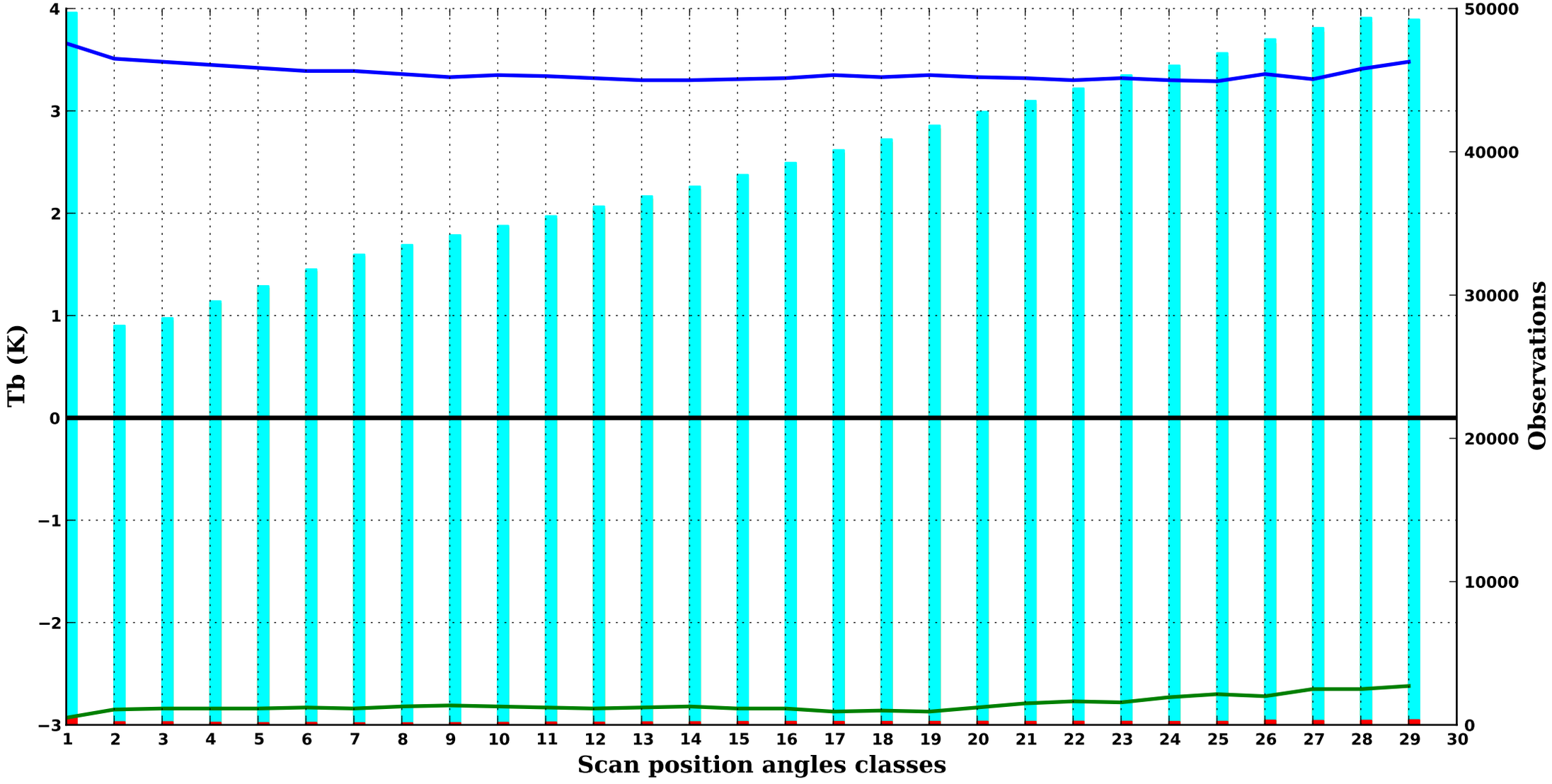
METOP C *Period : 202511*

/sea ice **IASI 2985** **7.189 micro-m, 396 hPa**



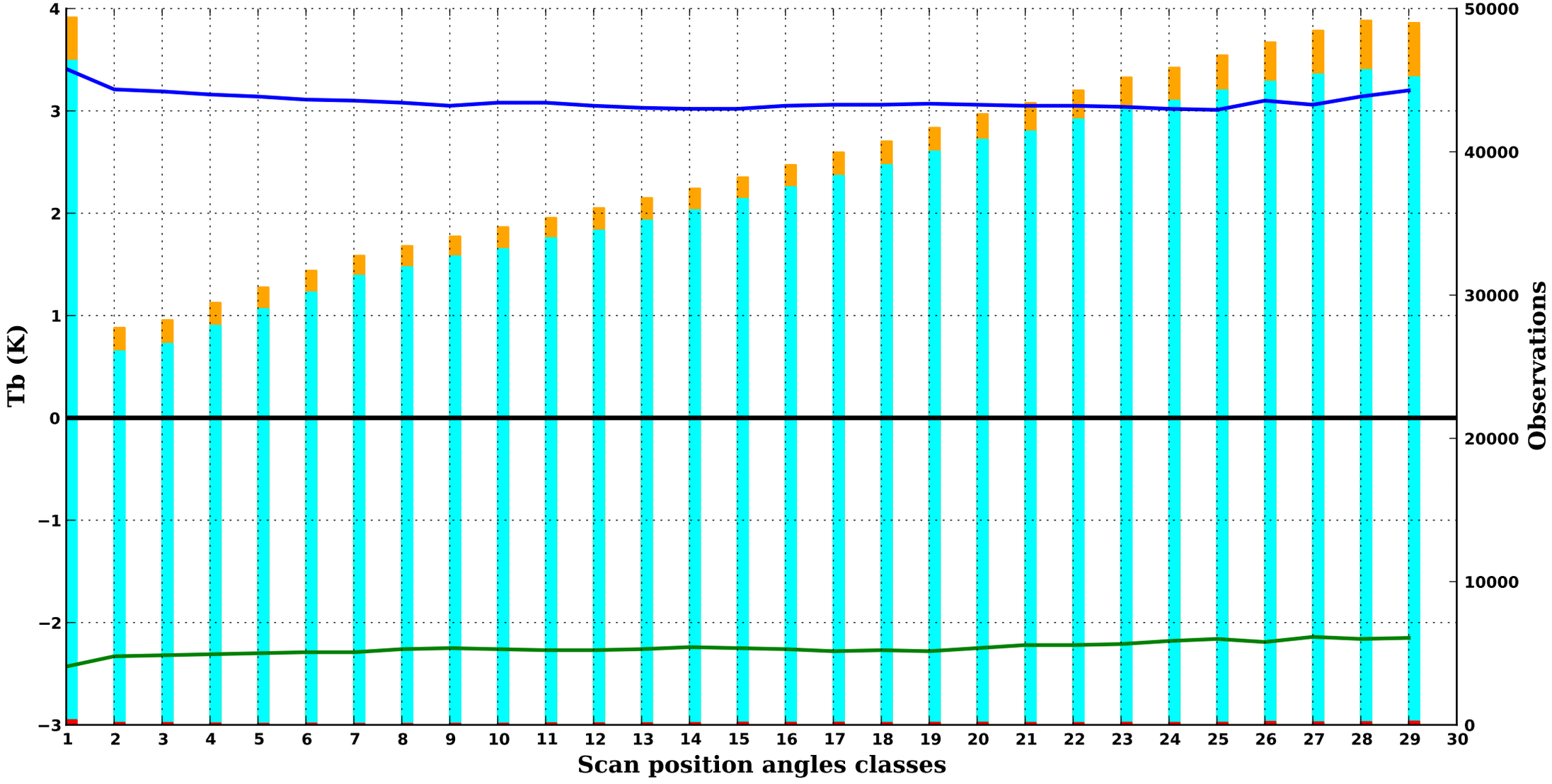
METOP C *Period : 202511*

/sea ice **IASI 2988** **7.185 micro-m, 436 hPa**



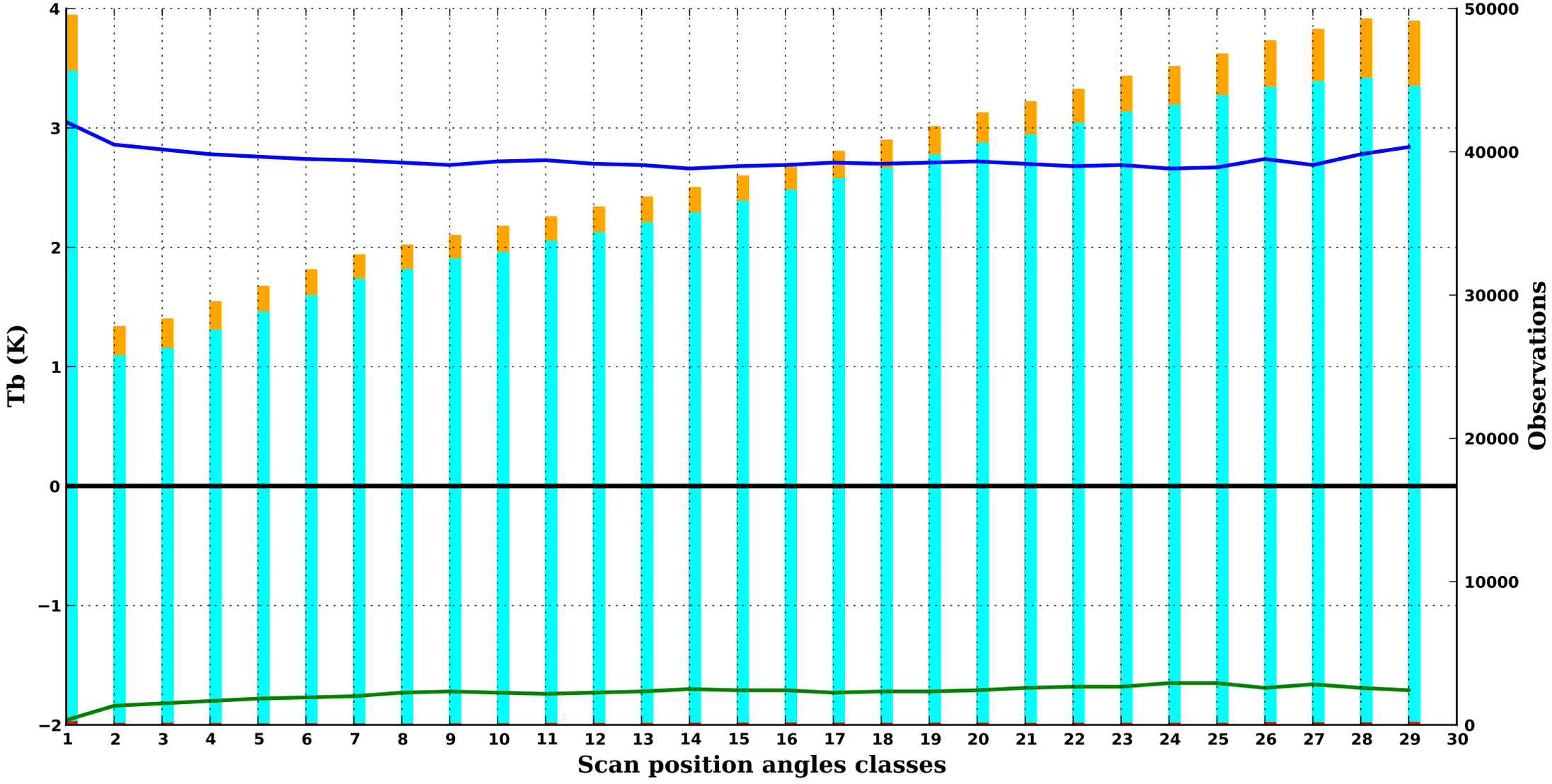
METOP C *Period : 202511*

/sea ice **IASI 2991** **7.181 micro-m, 436 hPa**



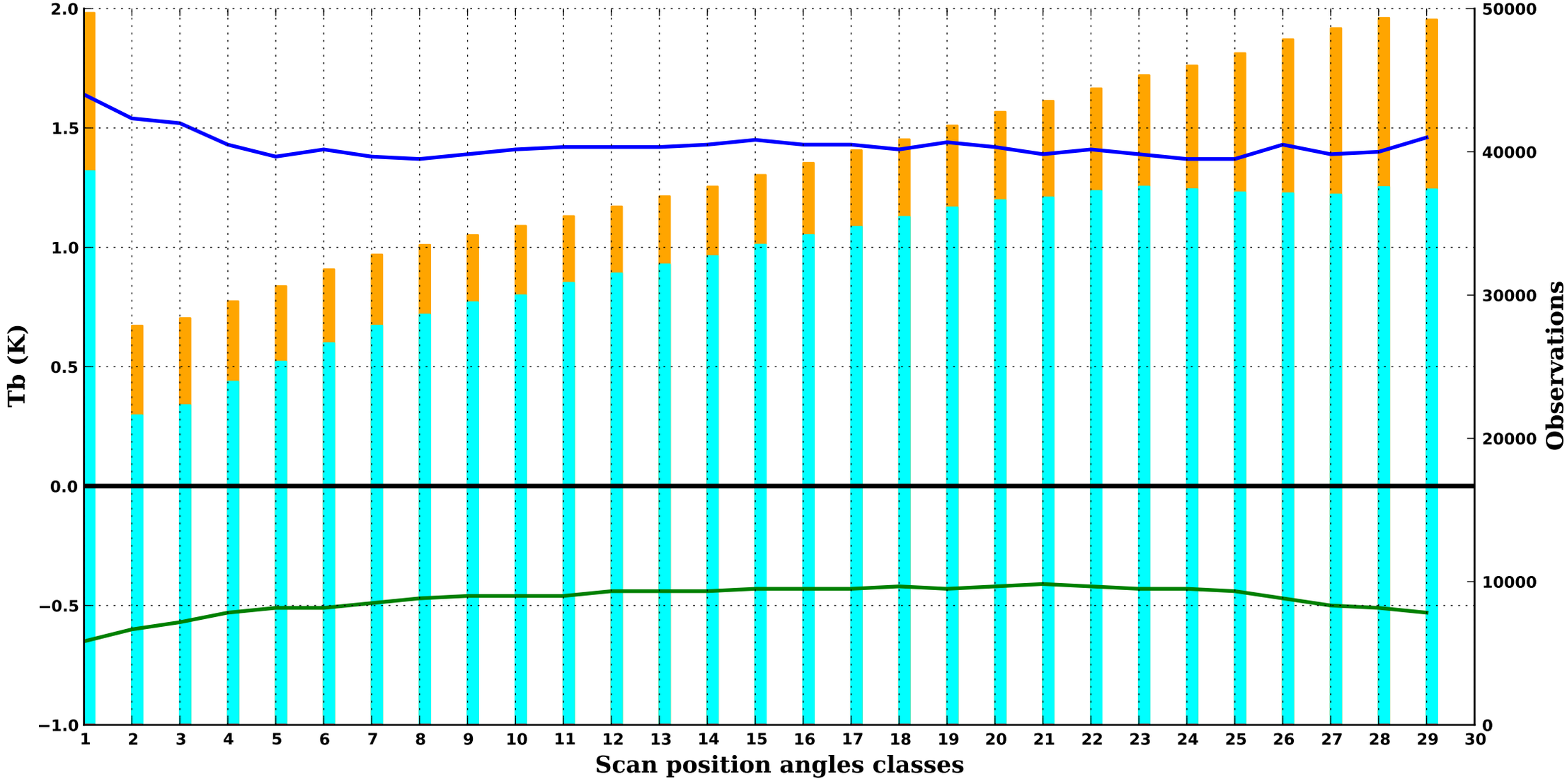
METOP C *Period : 202511*

/sea ice **IASI 2993** **7.179 micro-m, 436 hPa**



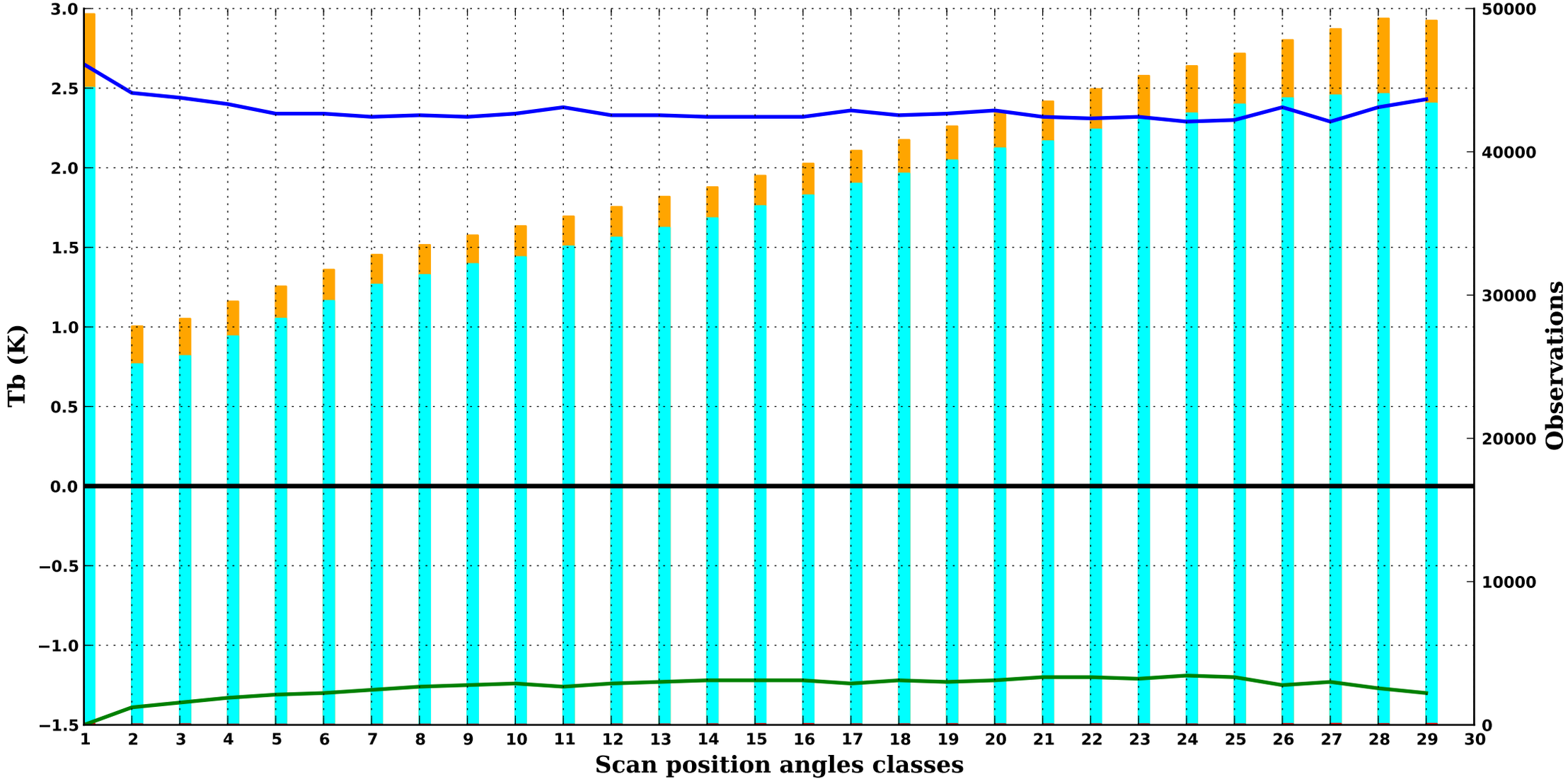
METOP C *Period : 202511*

/sea ice **IASI 3002** **7.167 micro-m, 358 hPa**



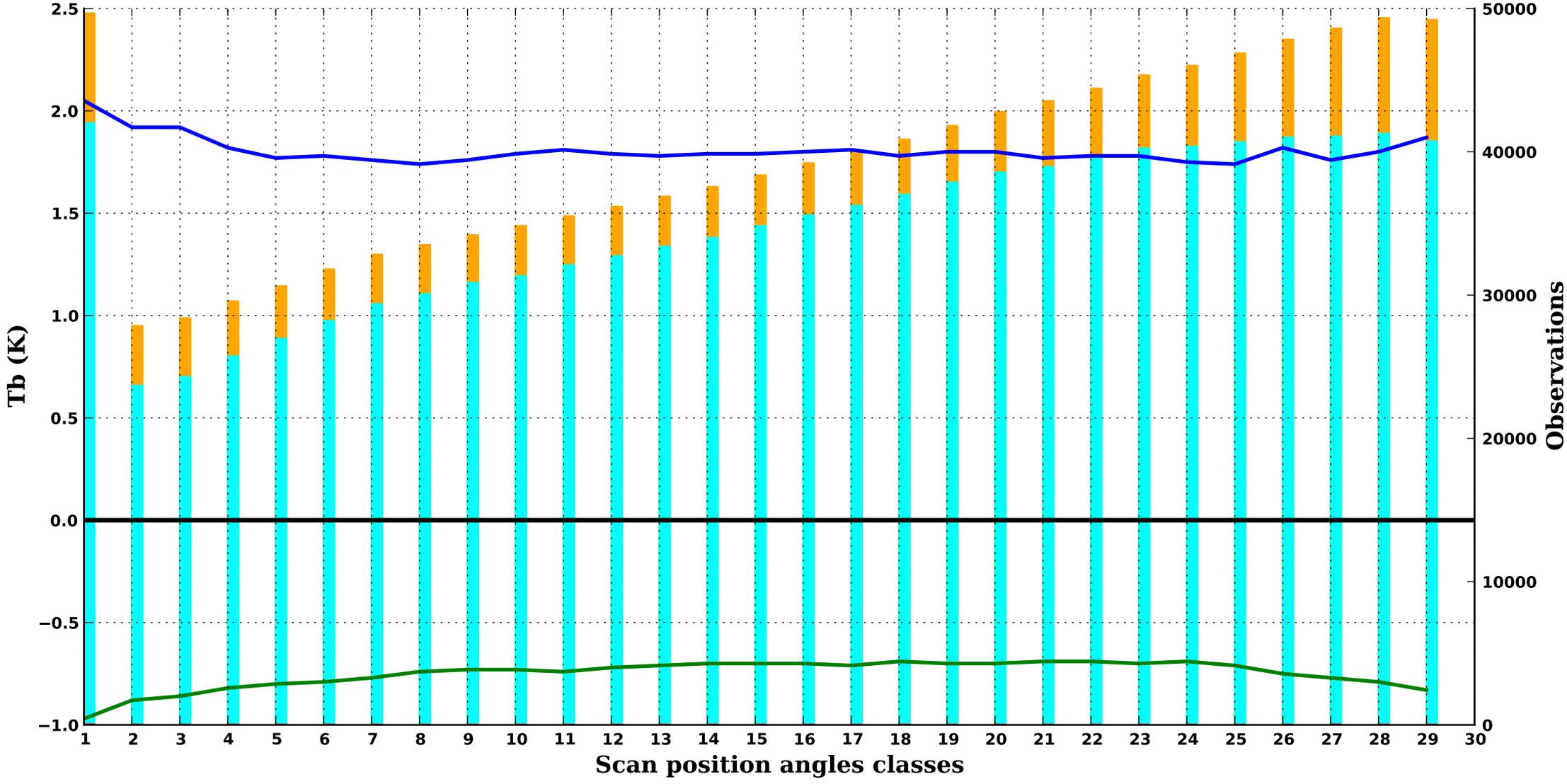
METOP C *Period : 202511*

/sea ice **IASI 3008** **7.159 micro-m, 396 hPa**



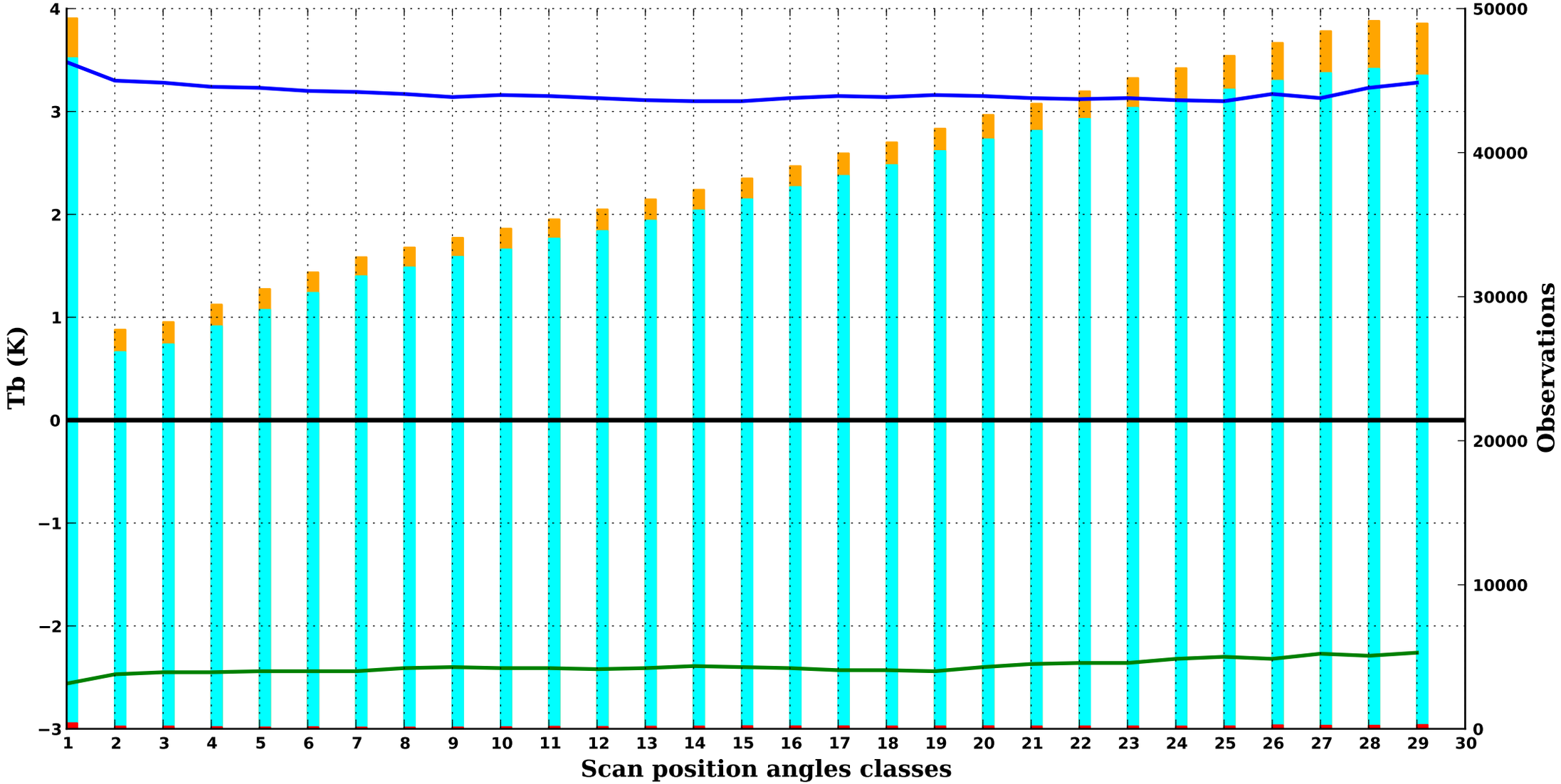
METOP C *Period : 202511*

/sea ice **IASI 3014** **7.152 micro-m, 358 hPa**



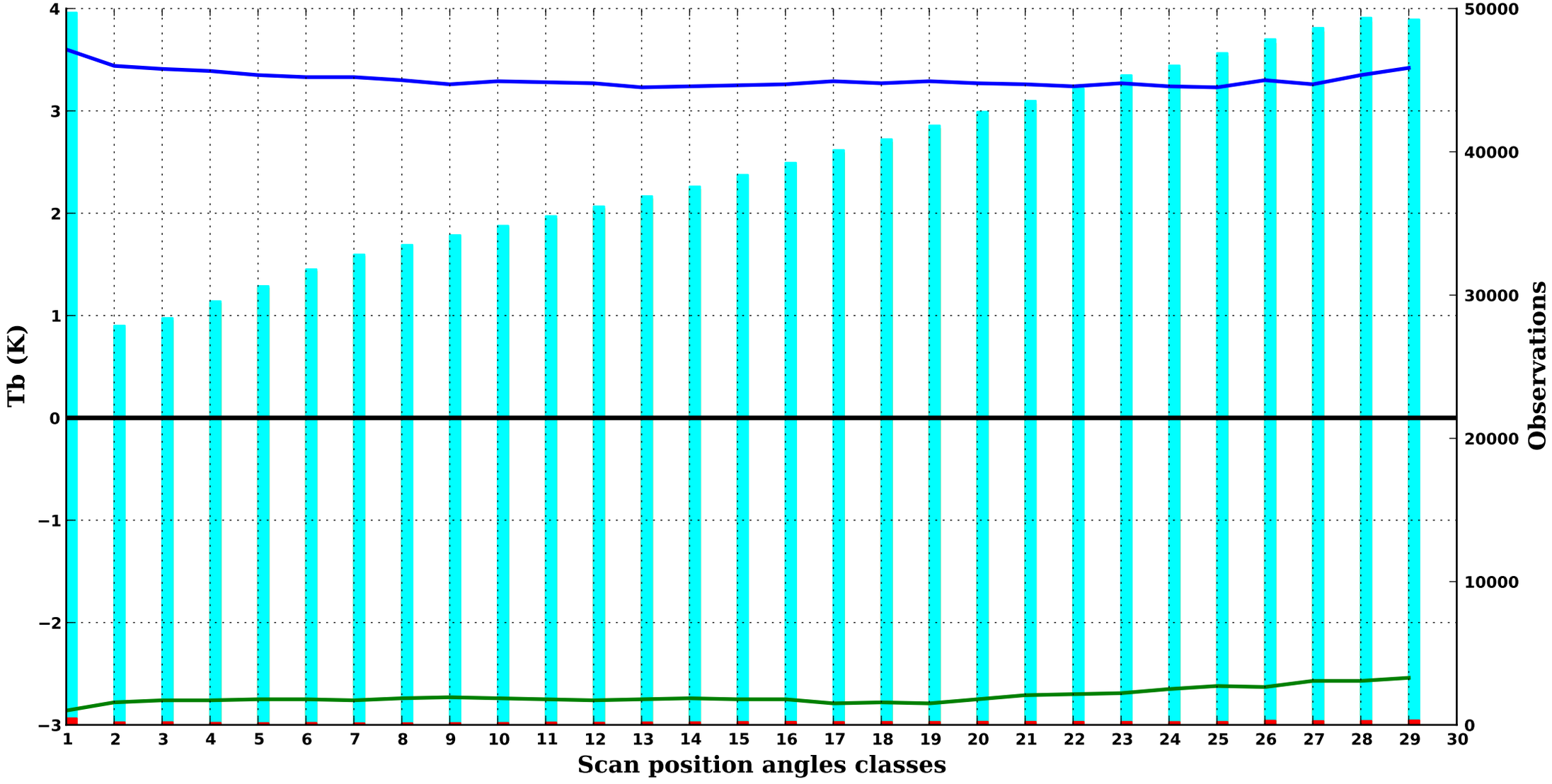
METOP C *Period : 202511*

/sea ice **IASI 3027** **7.135 micro-m, 436 hPa**



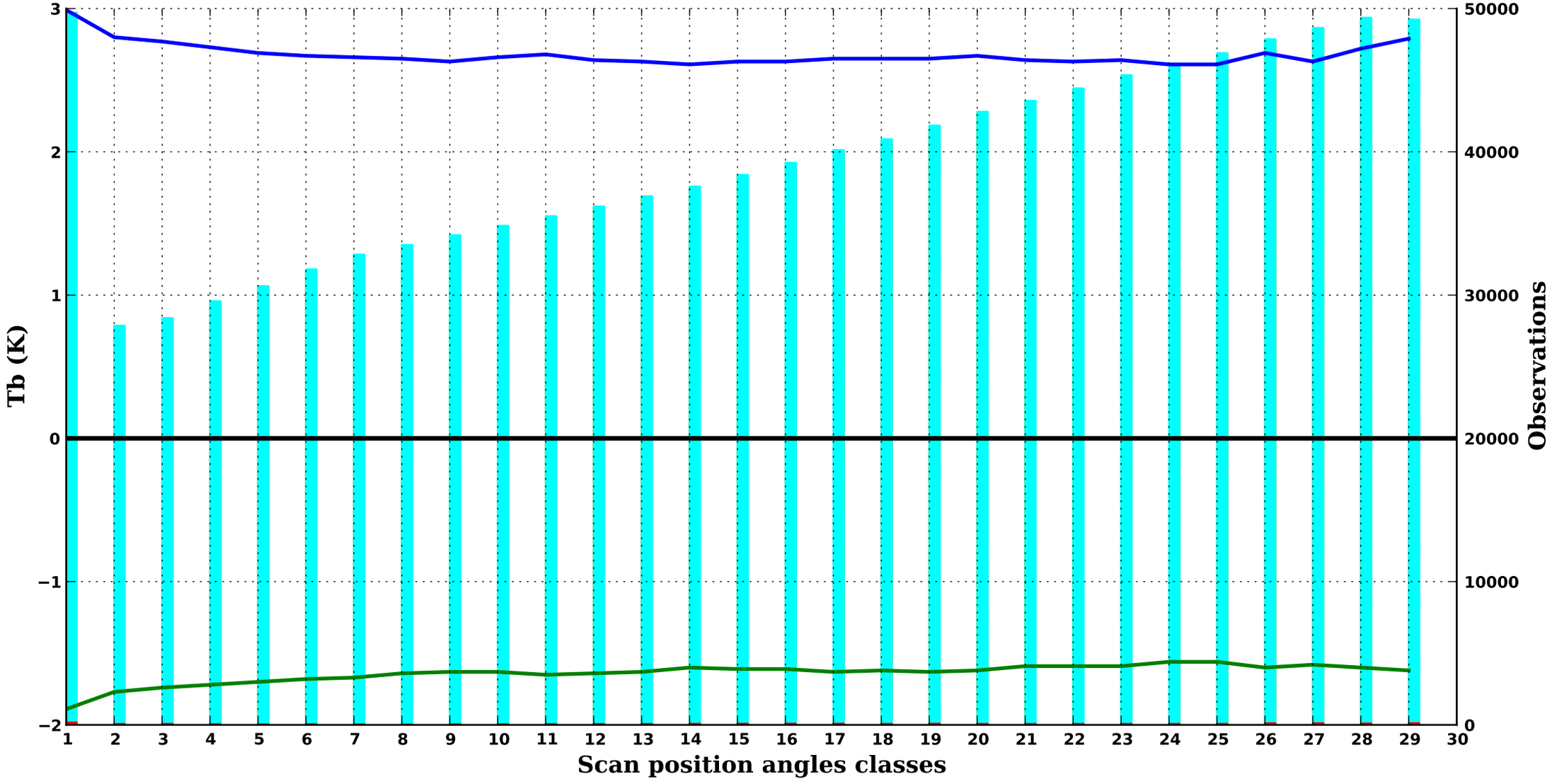
METOP C *Period : 202511*

/sea ice **IASI 3029** **7.133 micro-m, 436 hPa**



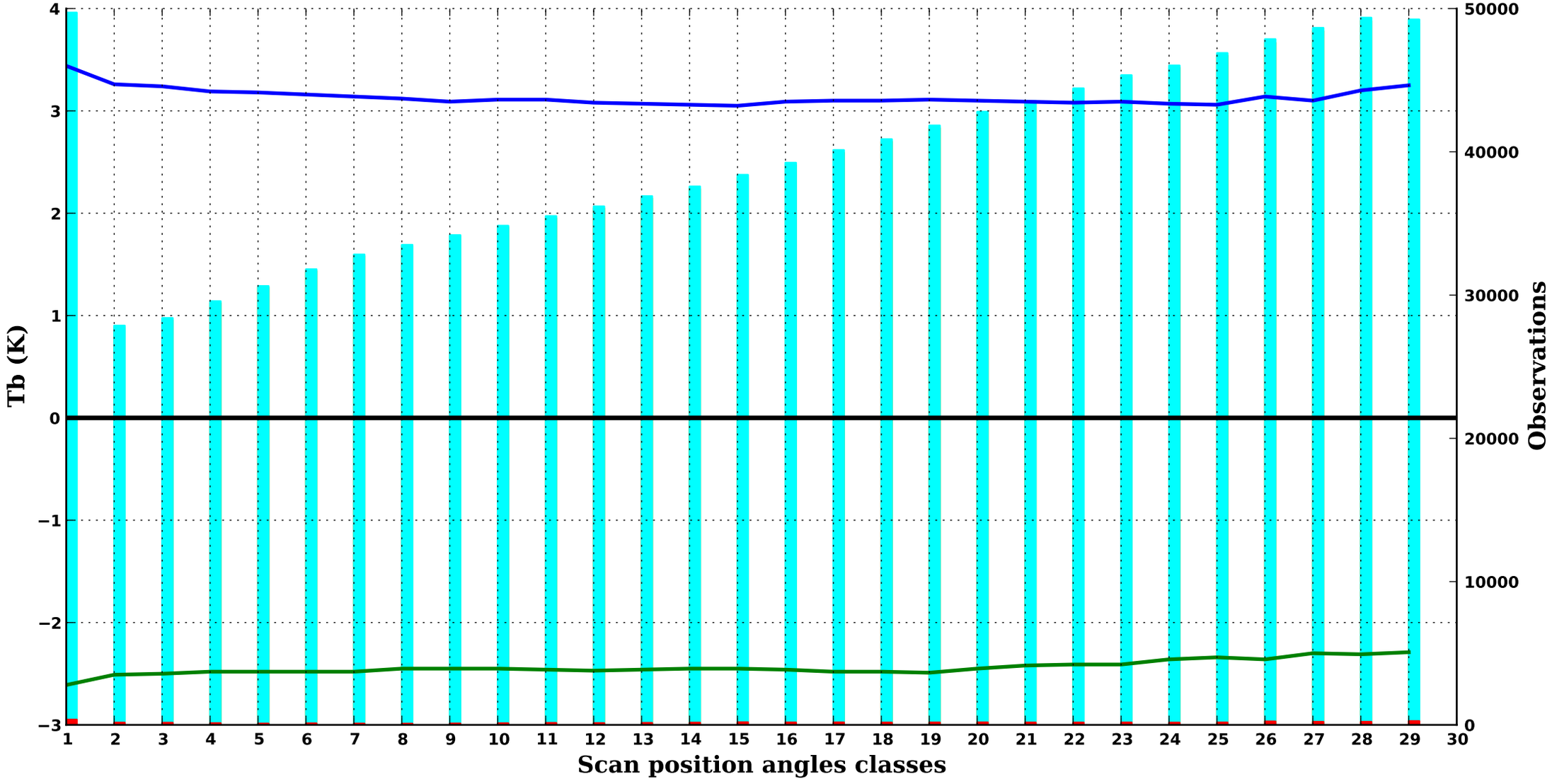
METOP C *Period : 202511*

/sea ice **IASI 3036** **7.124 micro-m, 436 hPa**



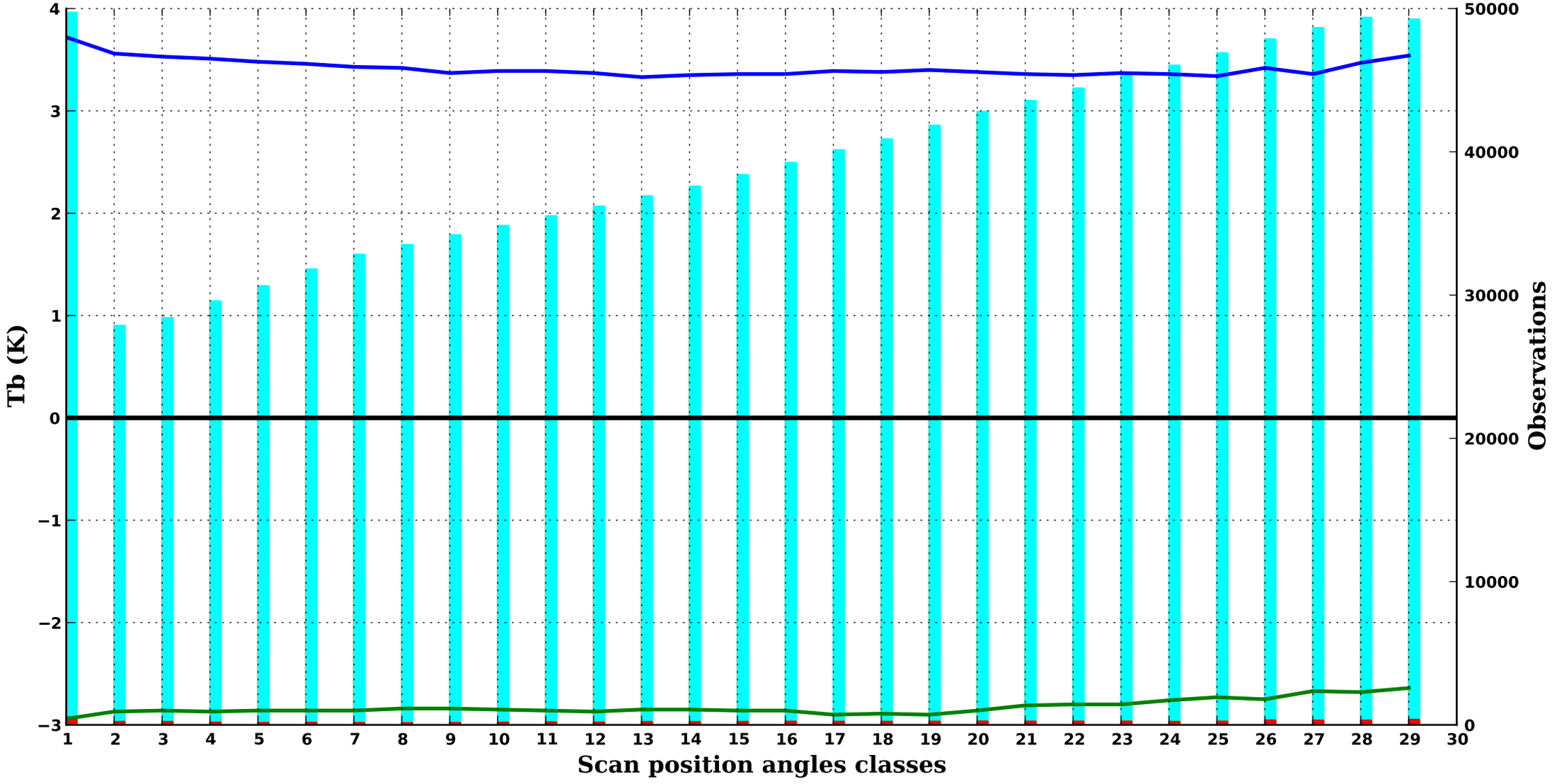
METOP C *Period : 202511*

/sea ice **IASI 3047** **7.110 micro-m, 436 hPa**



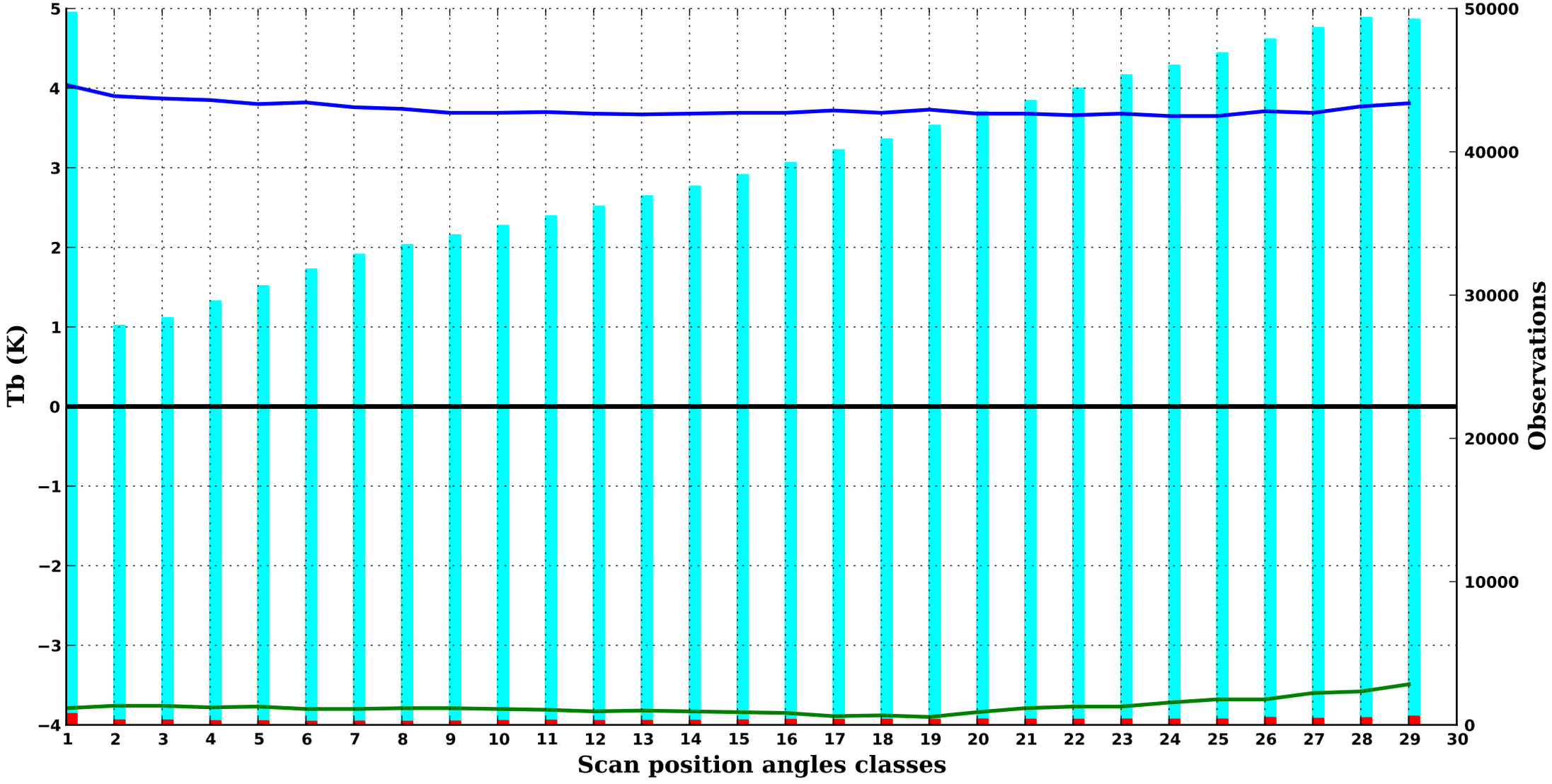
METOP C *Period : 202511*

/sea ice **IASI 3049** **7.107 micro-m, 436 hPa**



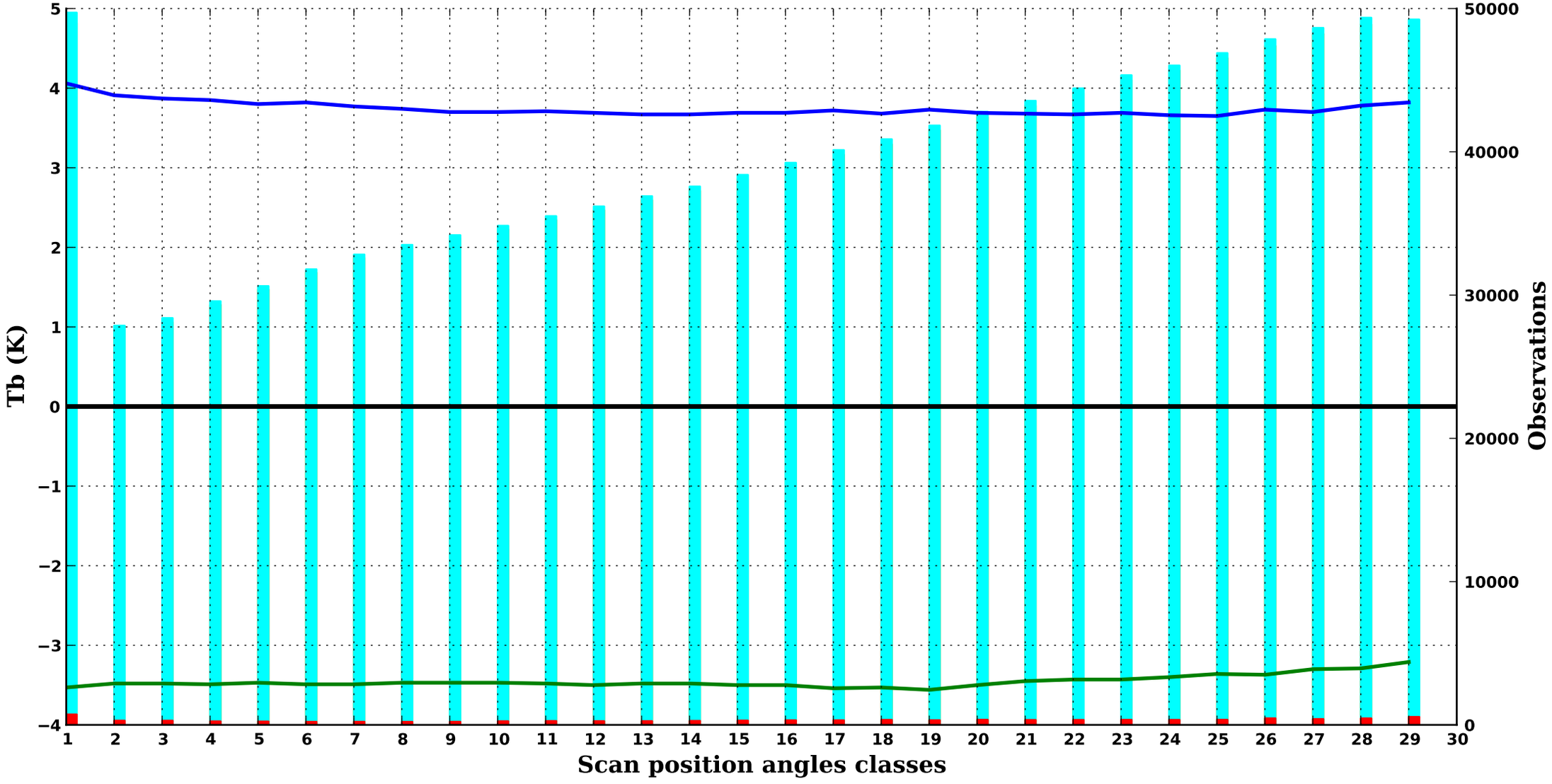
METOP C *Period : 202511*

/sea ice **IASI 3053** **7.102 micro-m, 610 hPa**



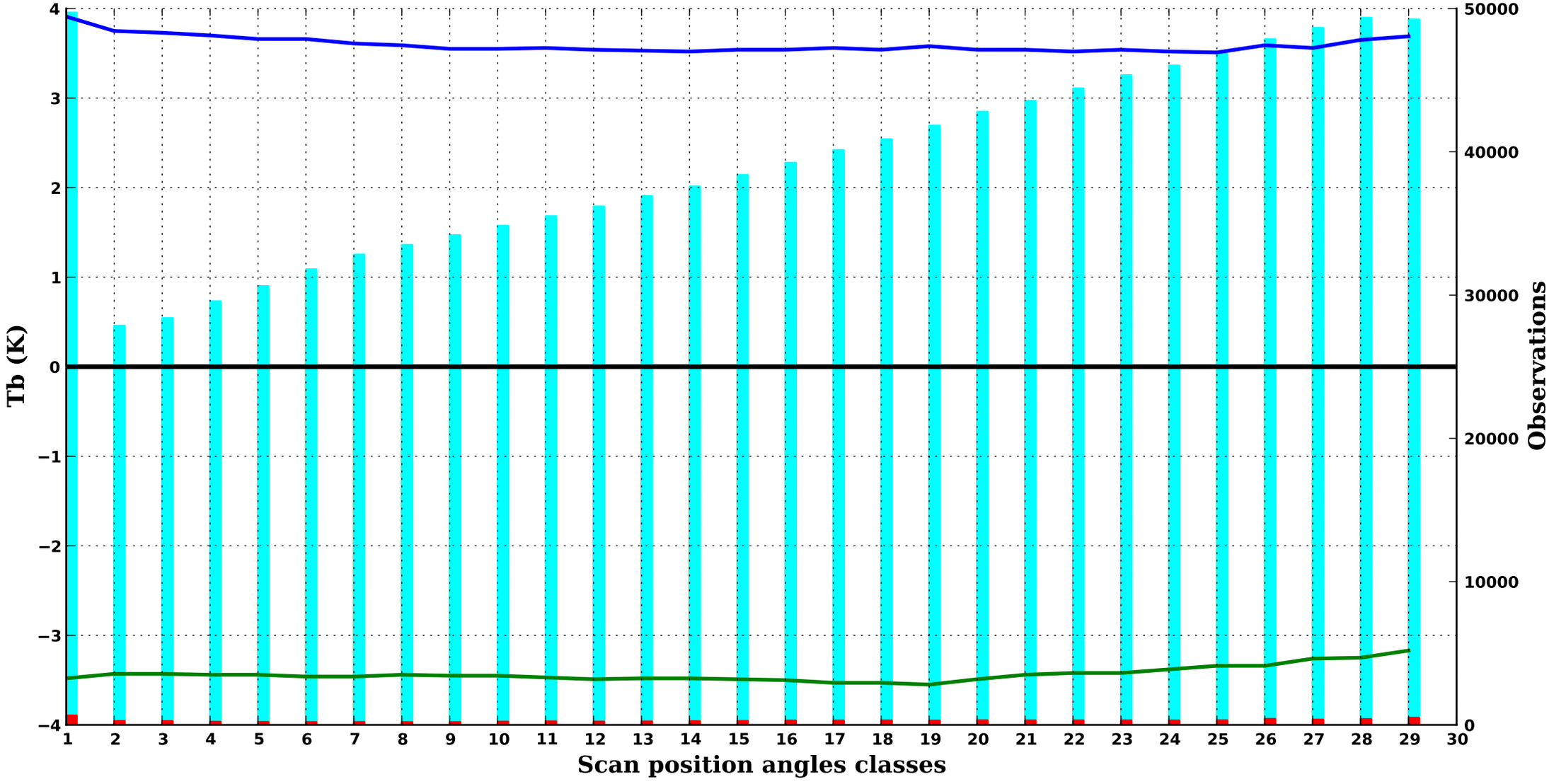
METOP C *Period : 202511*

/sea ice **IASI 3058** **7.096 micro-m, 565 hPa**



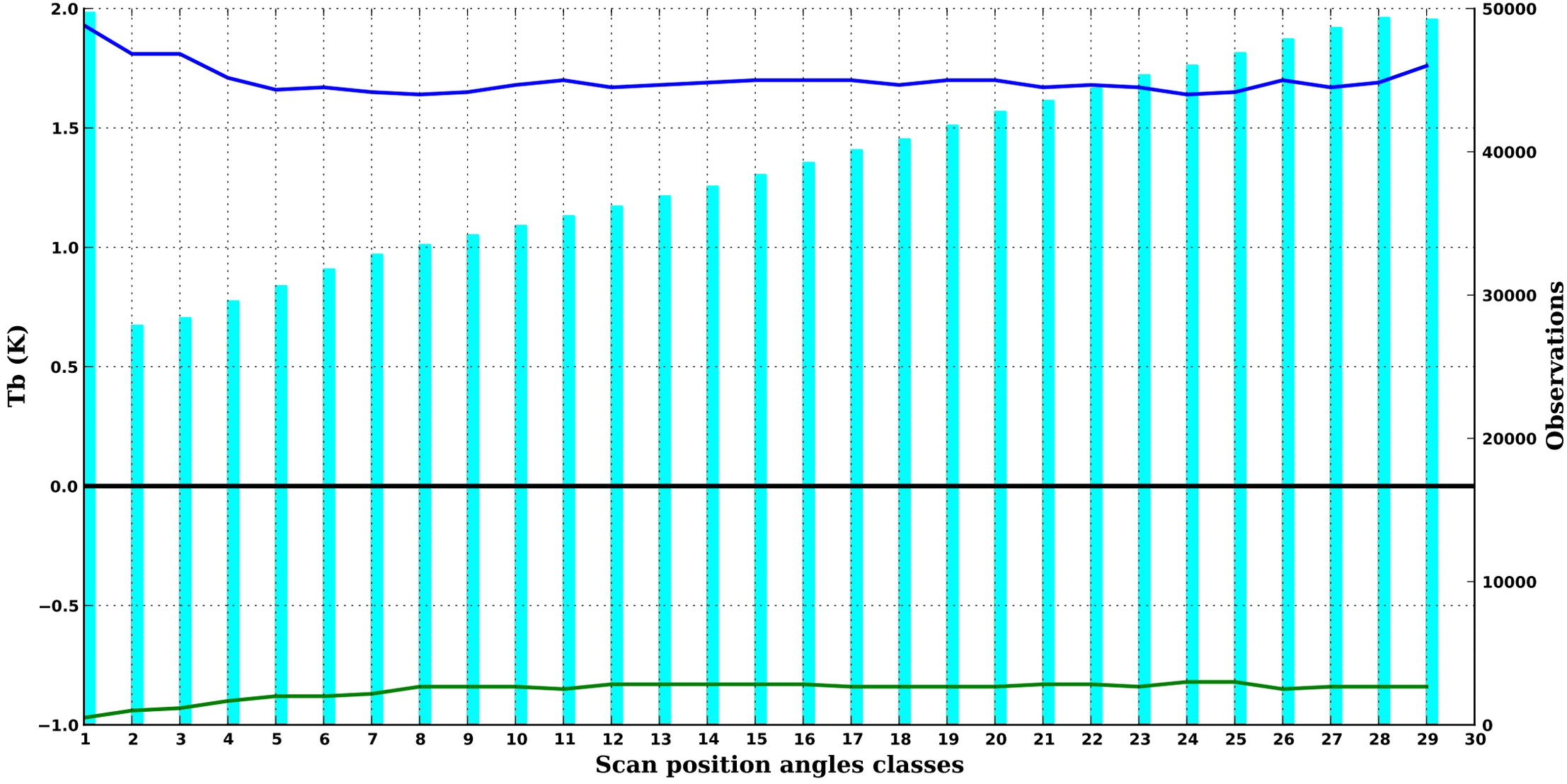
METOP C *Period : 202511*

/sea ice **IASI 3064** **7.088 micro-m, 565 hPa**



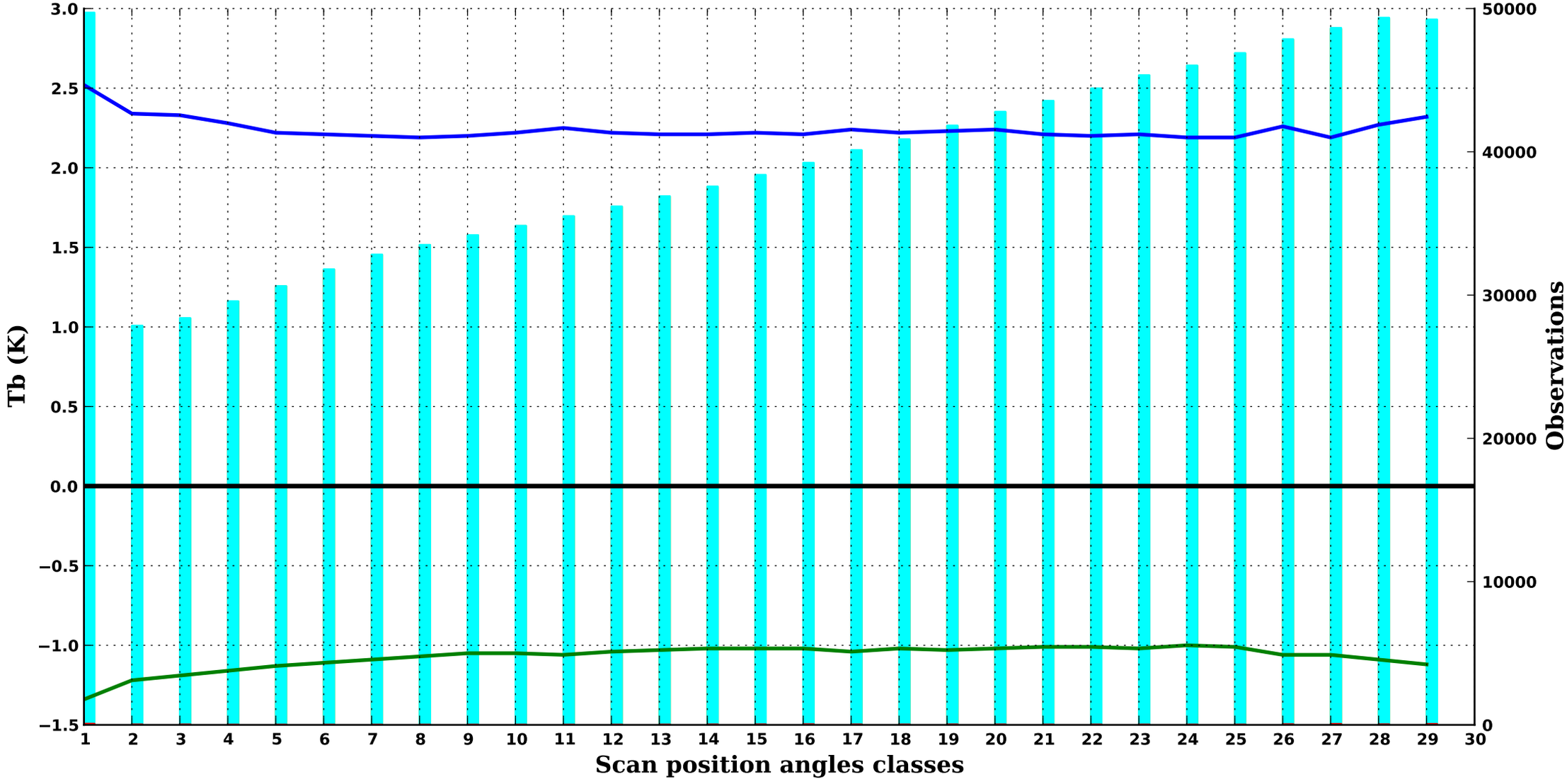
METOP C *Period : 202511*

/sea ice **IASI 3069** **7.082 micro-m, 358 hPa**



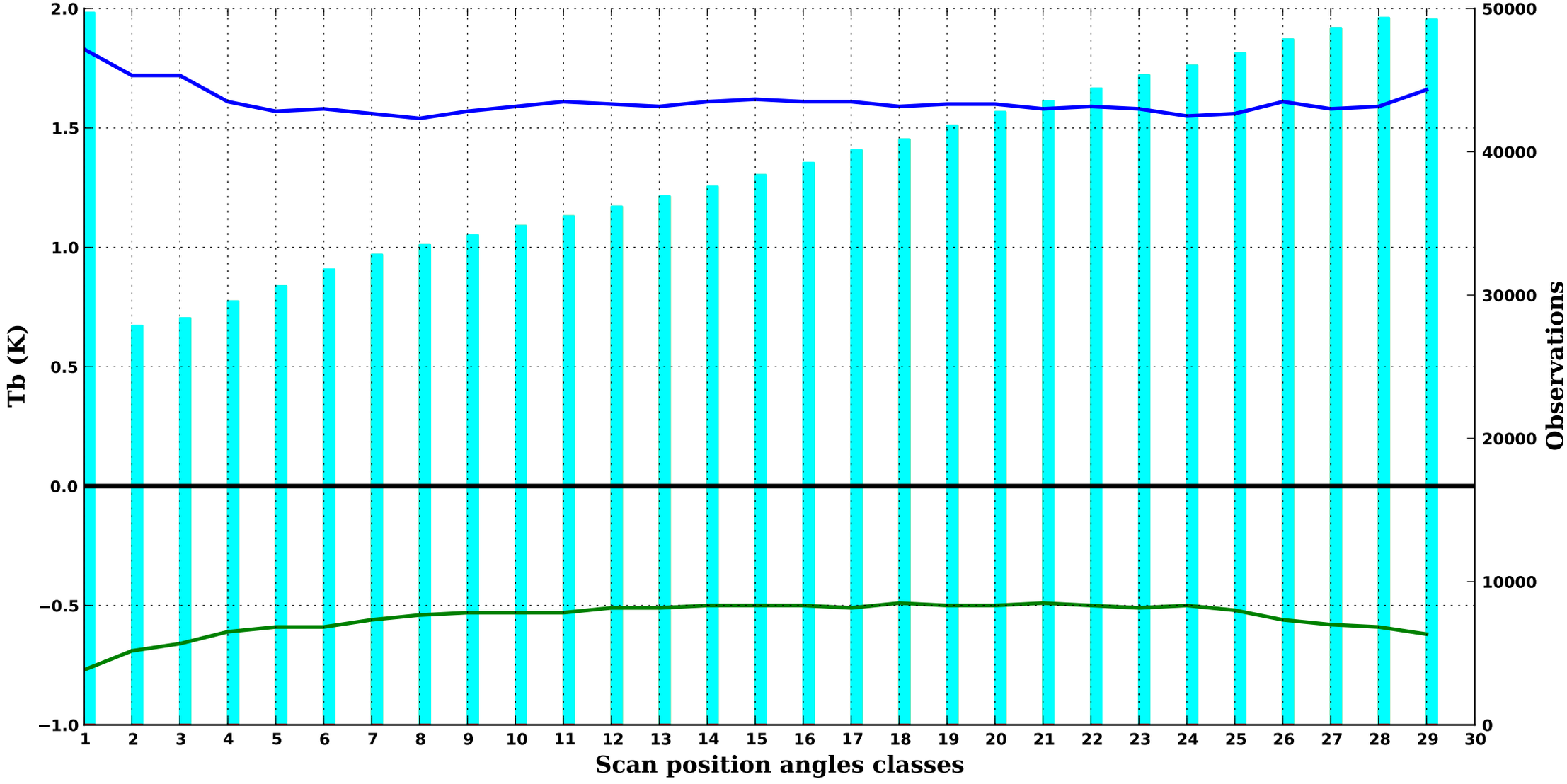
METOP C *Period : 202511*

/sea ice **IASI 3087** **7.060 micro-m, 396 hPa**



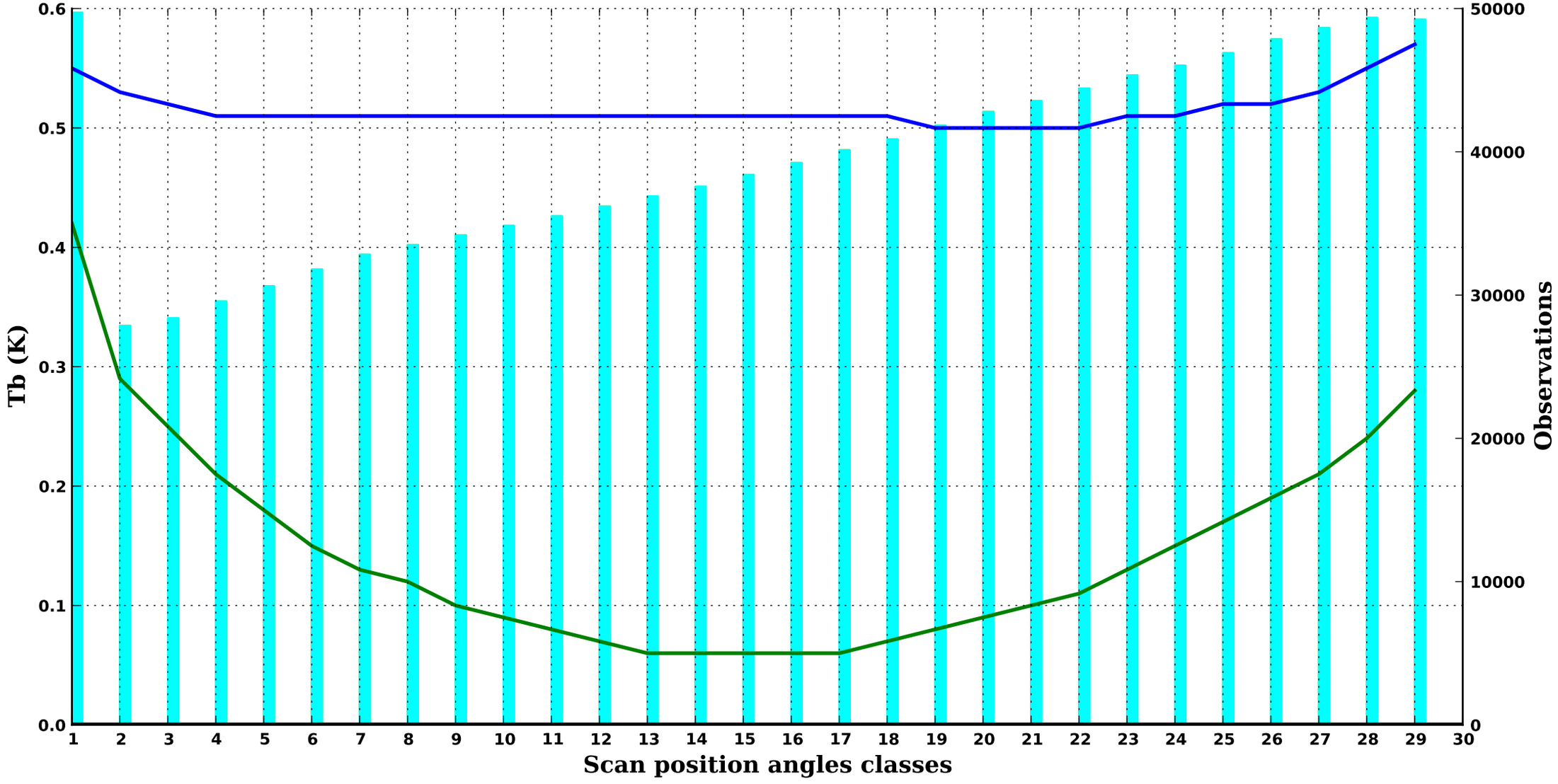
METOP C *Period : 202511*

/sea ice **IASI 3093** **7.052 micro-m, 358 hPa**



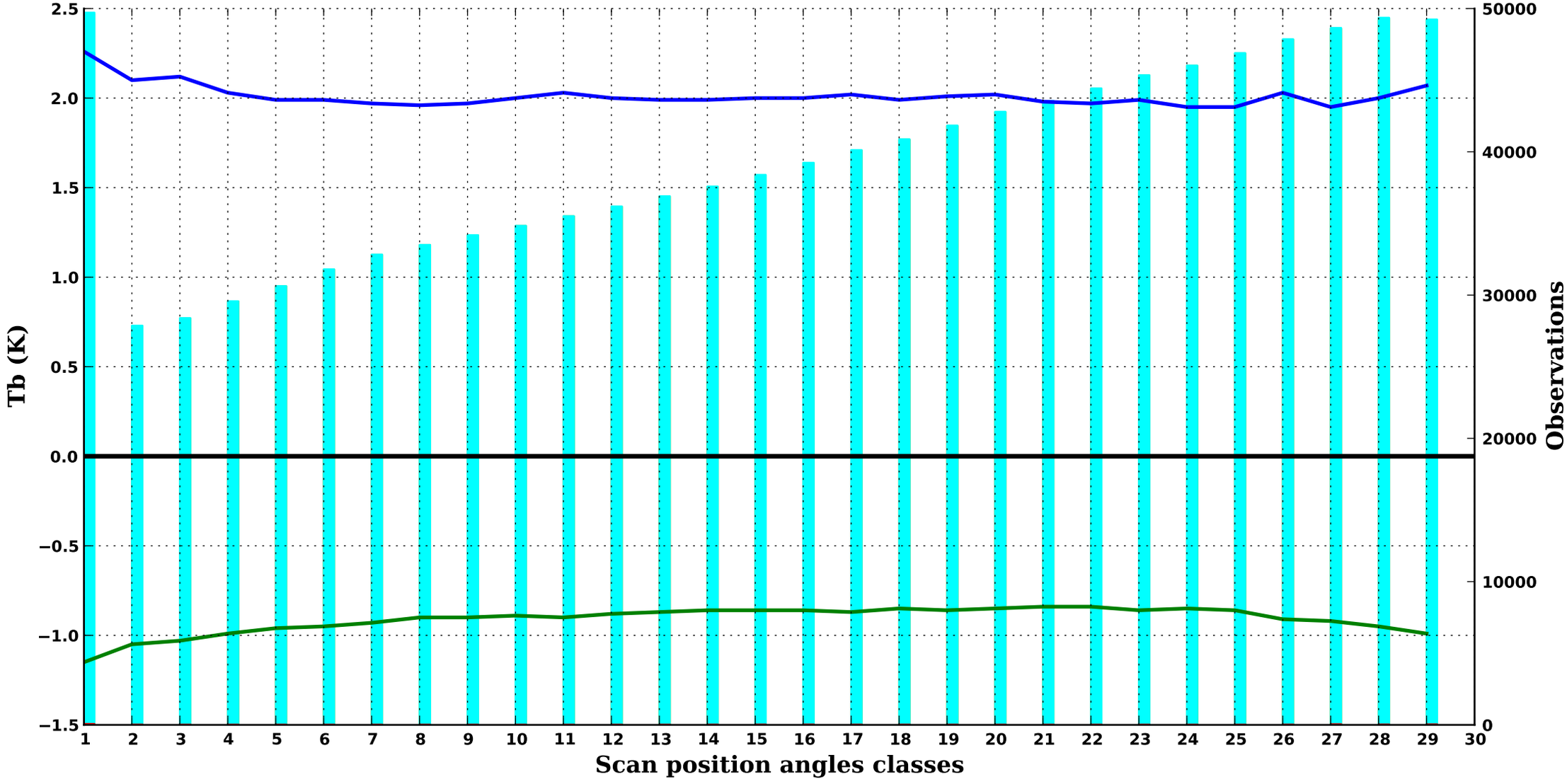
METOP C *Period : 202511*

/sea ice **IASI 3098** **7.046 micro-m, 222 hPa**



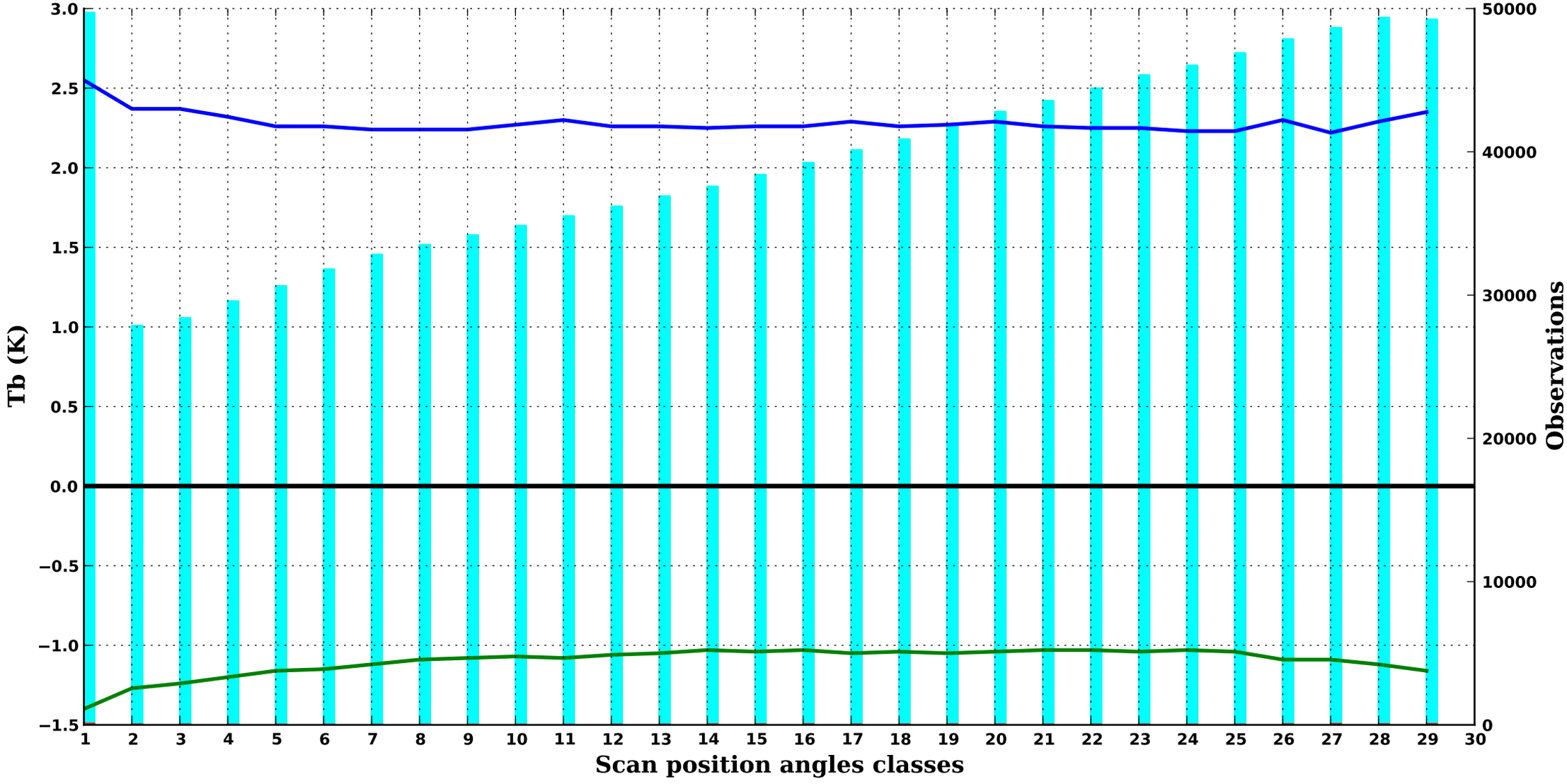
METOP C *Period : 202511*

/sea ice **IASI 3105** **7.037 micro-m, 396 hPa**



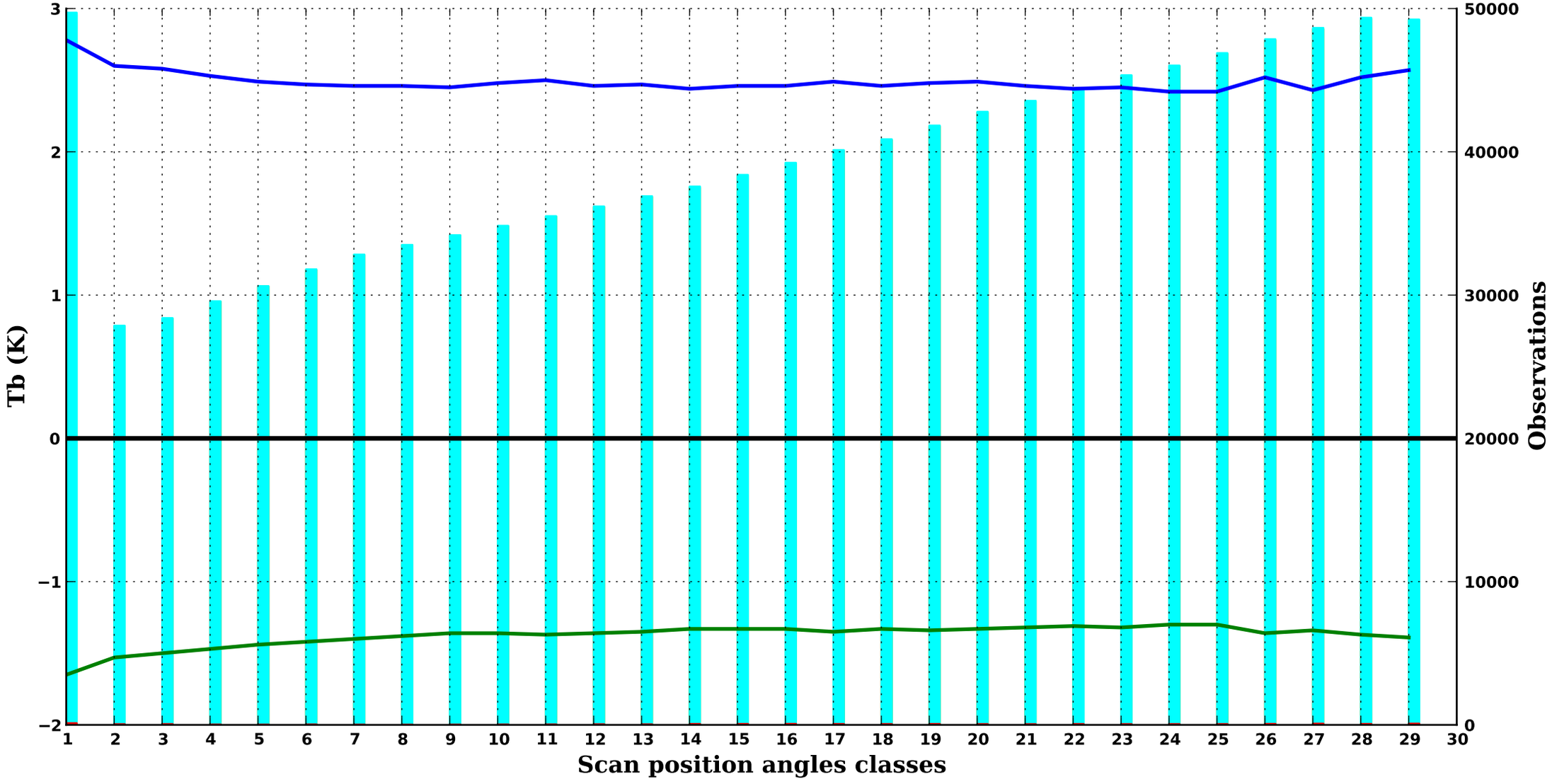
METOP C *Period : 202511*

/sea ice **IASI 3107** **7.035 micro-m, 396 hPa**



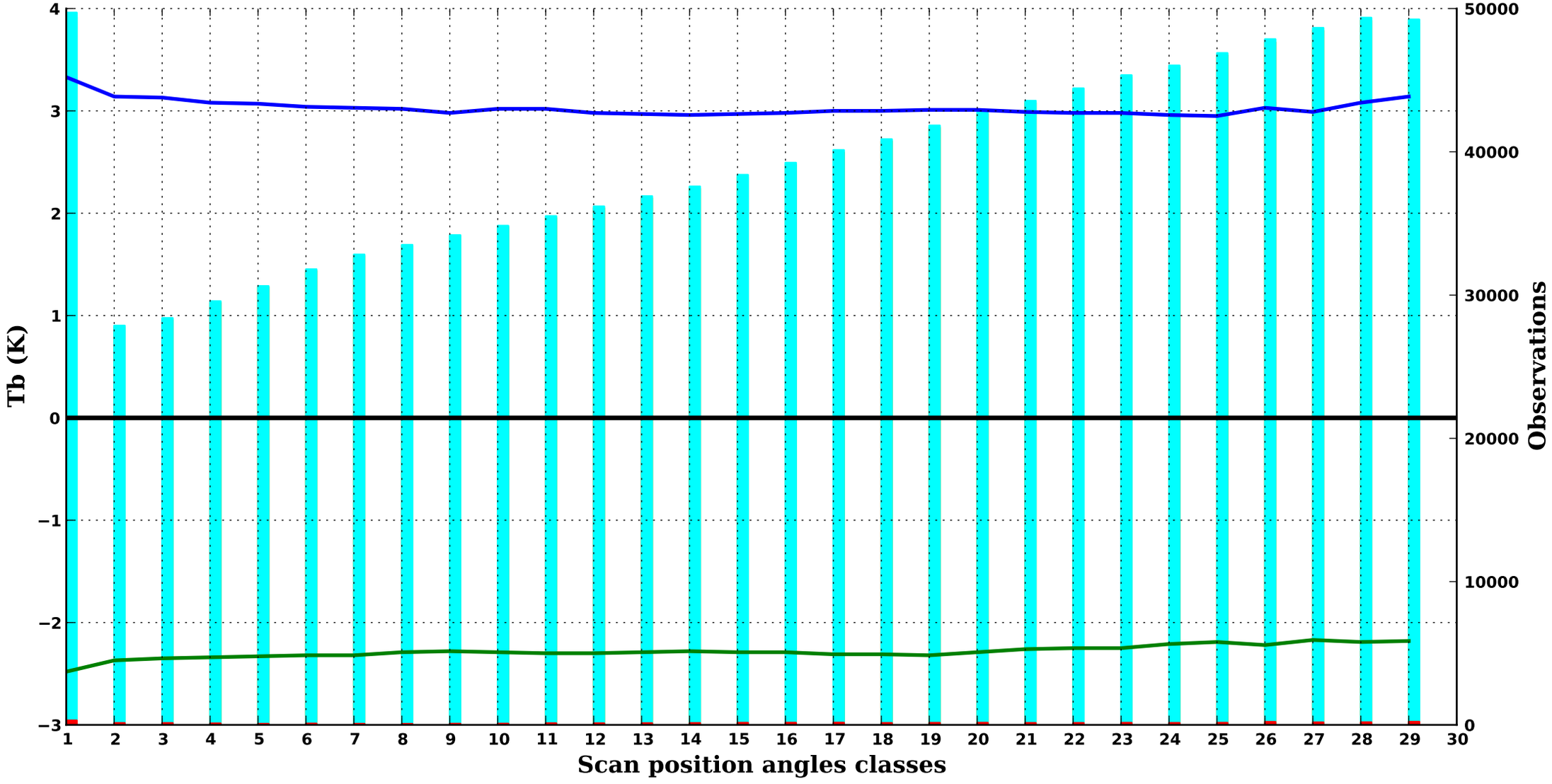
METOP C *Period : 202511*

/sea ice **IASI 3110** **7.031 micro-m, 396 hPa**



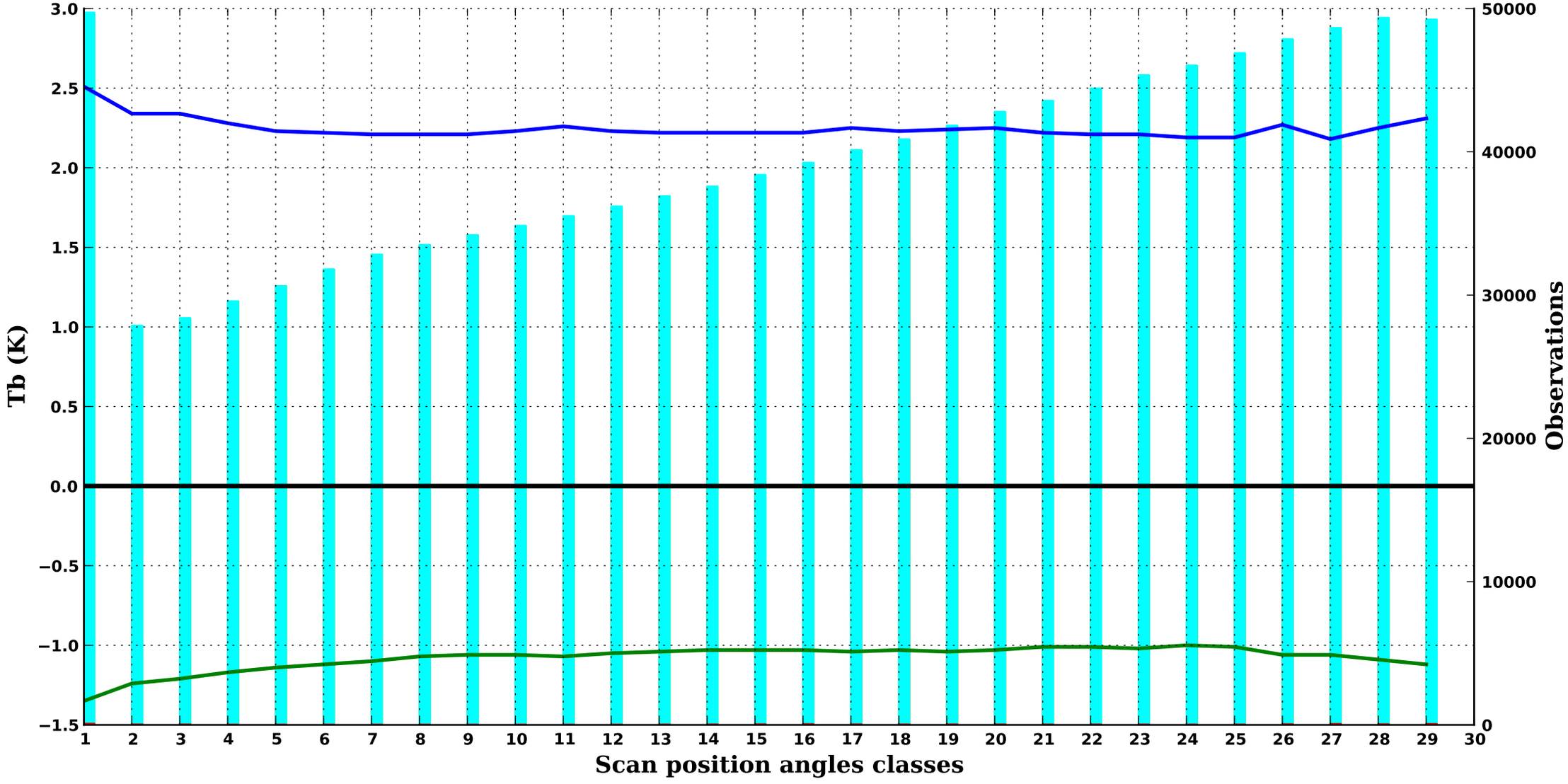
METOP C *Period : 202511*

/sea ice **IASI 3127** **7.010 micro-m, 436 hPa**



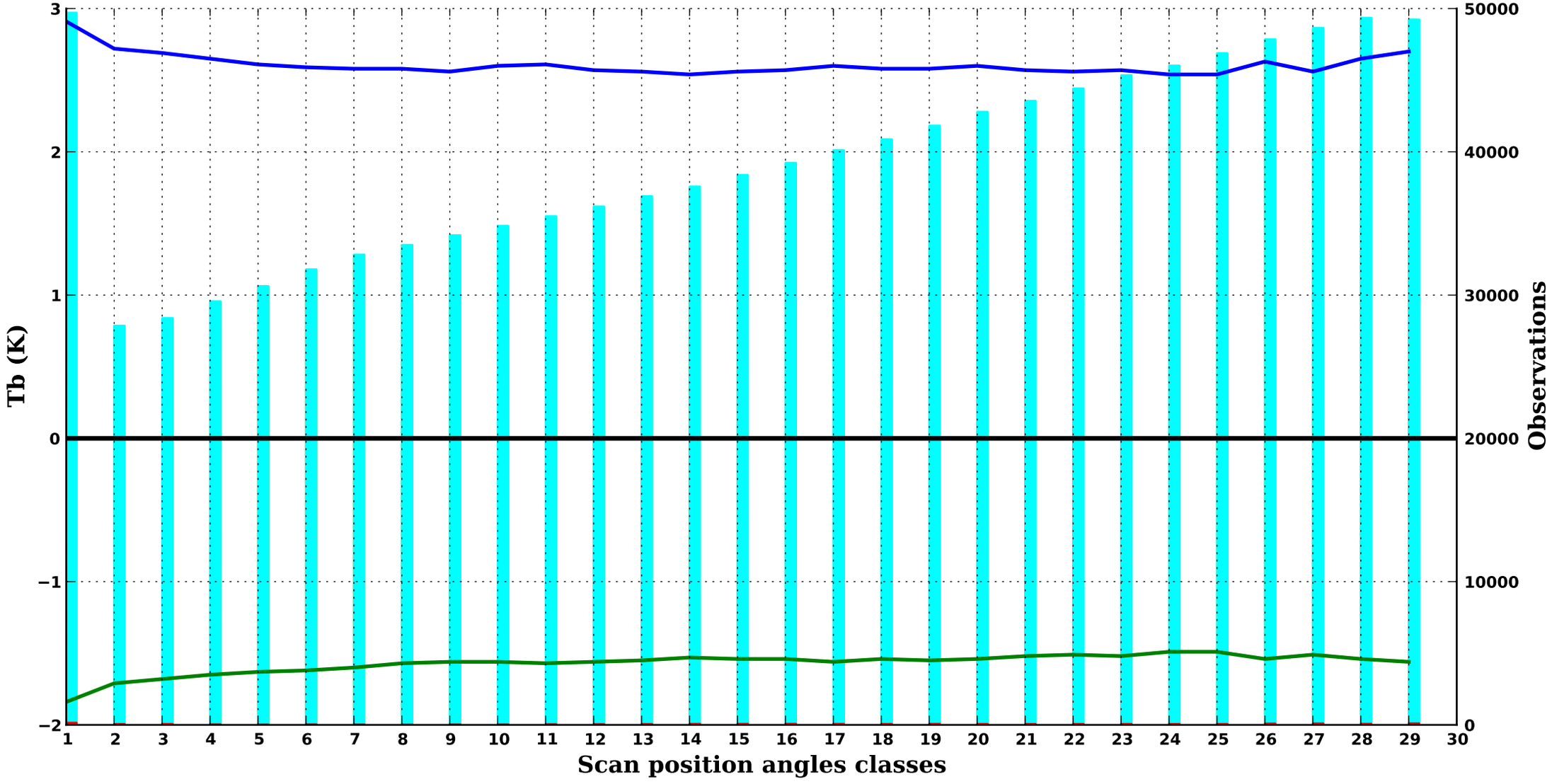
METOP C *Period : 202511*

/sea ice **IASI 3136** **6.999 micro-m, 396 hPa**



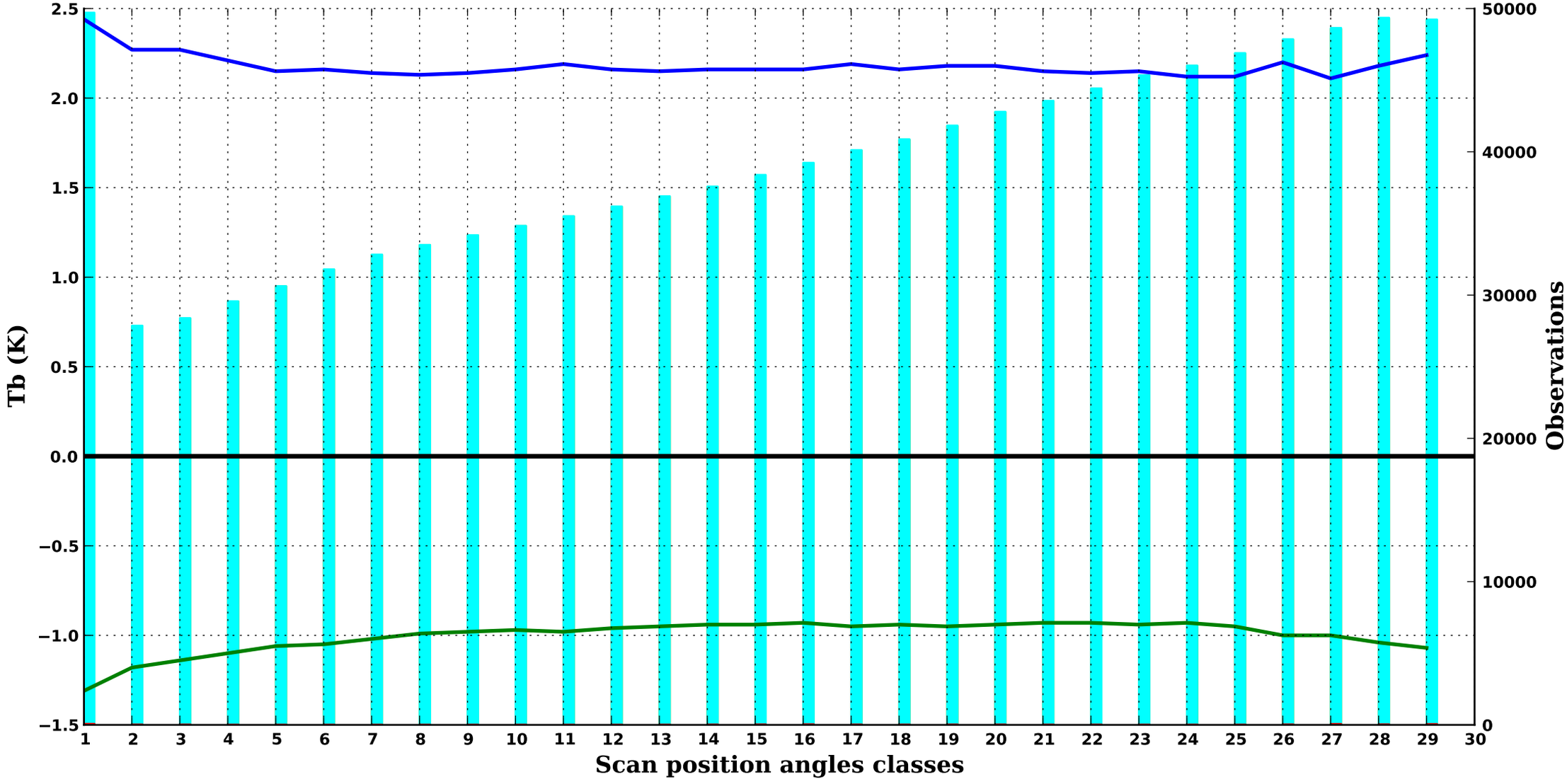
METOP C *Period : 202511*

/sea ice **IASI 3151** **6.981 micro-m, 396 hPa**



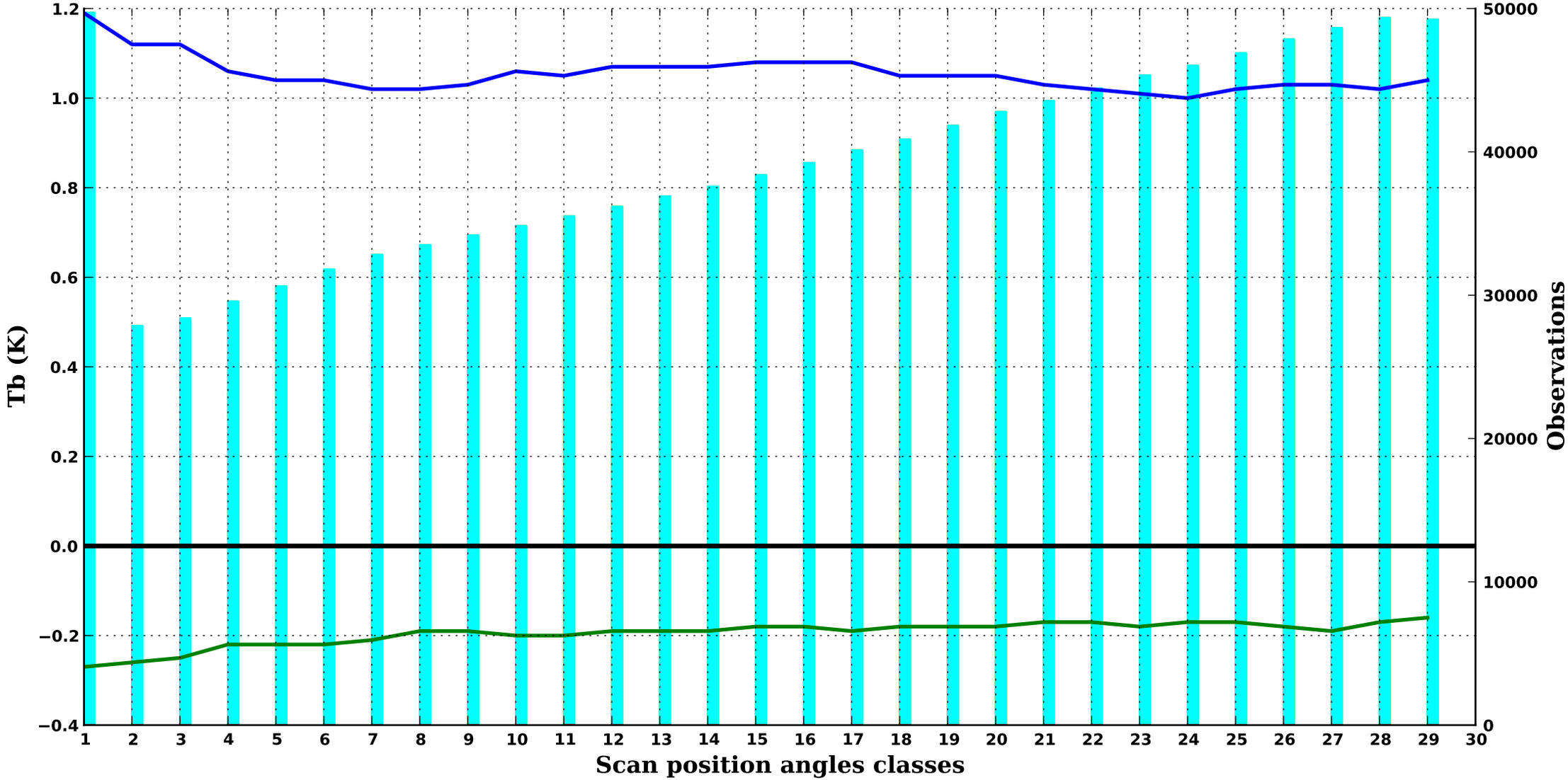
METOP C *Period : 202511*

/sea ice **IASI 3160** **6.970 micro-m, 396 hPa**



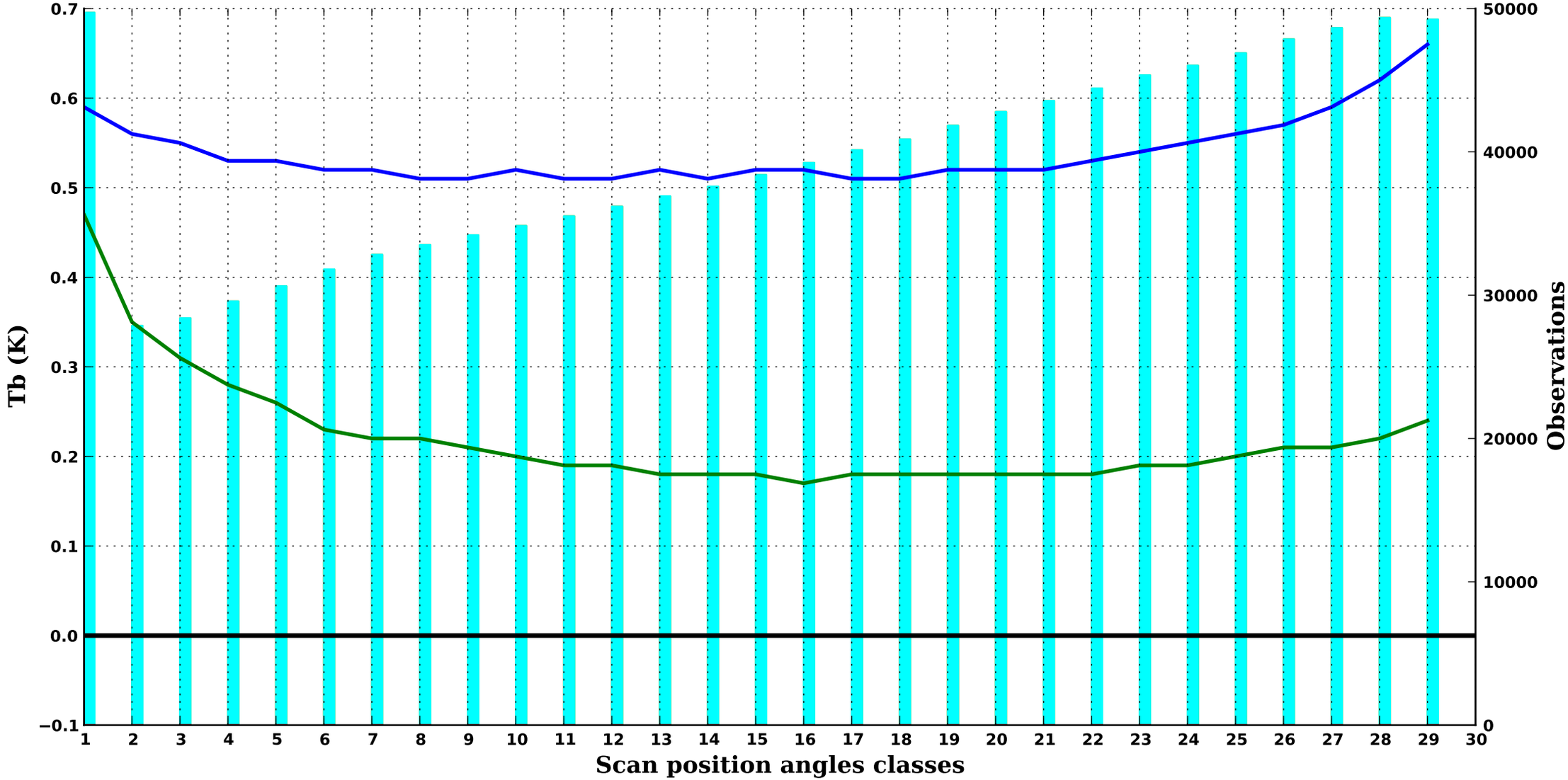
METOP C *Period : 202511*

/sea ice **IASI 3165** **6.964 micro-m, 321 hPa**



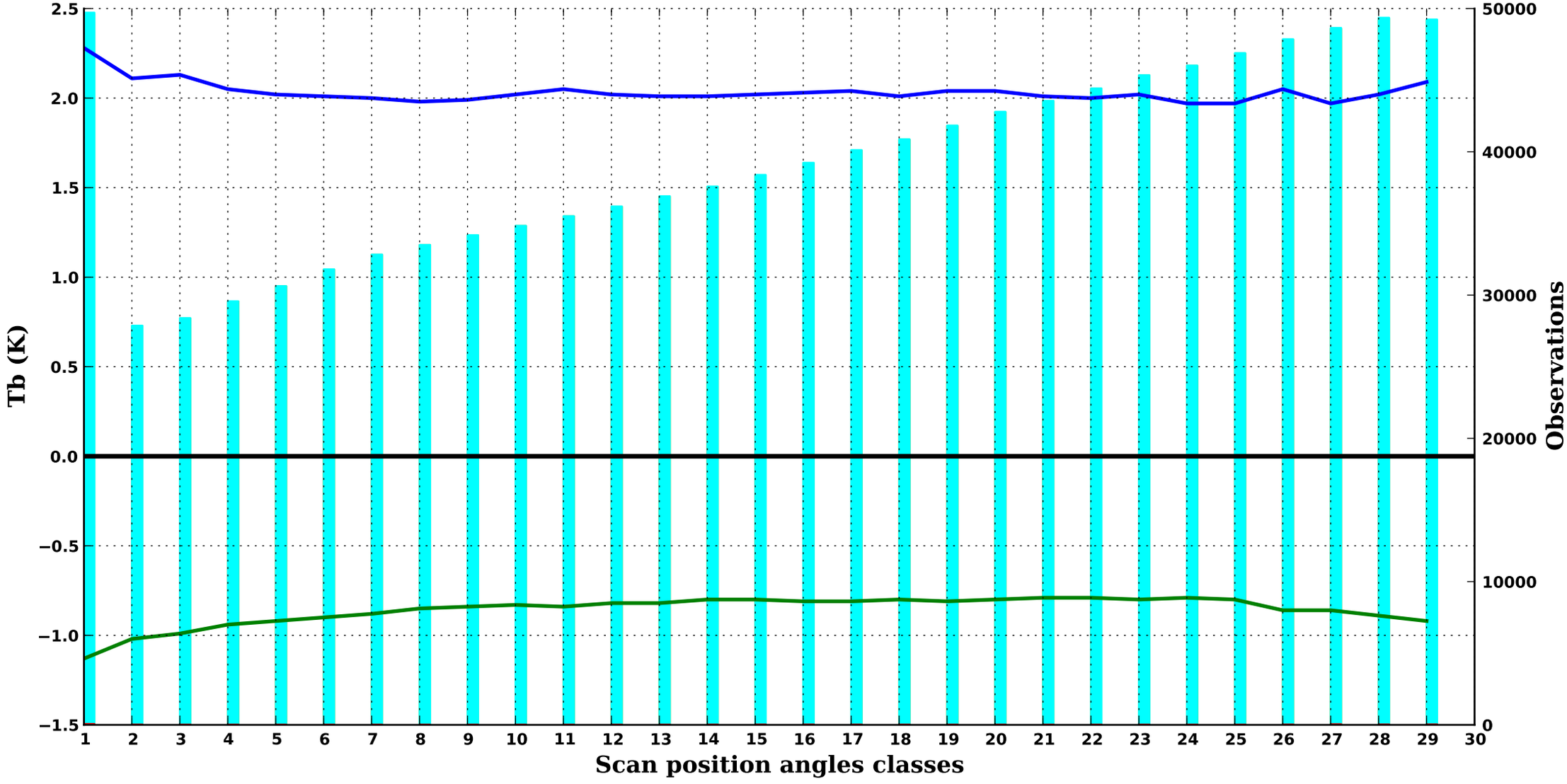
METOP C *Period : 202511*

/sea ice **IASI 3168** **6.960 micro-m, 167 hPa**



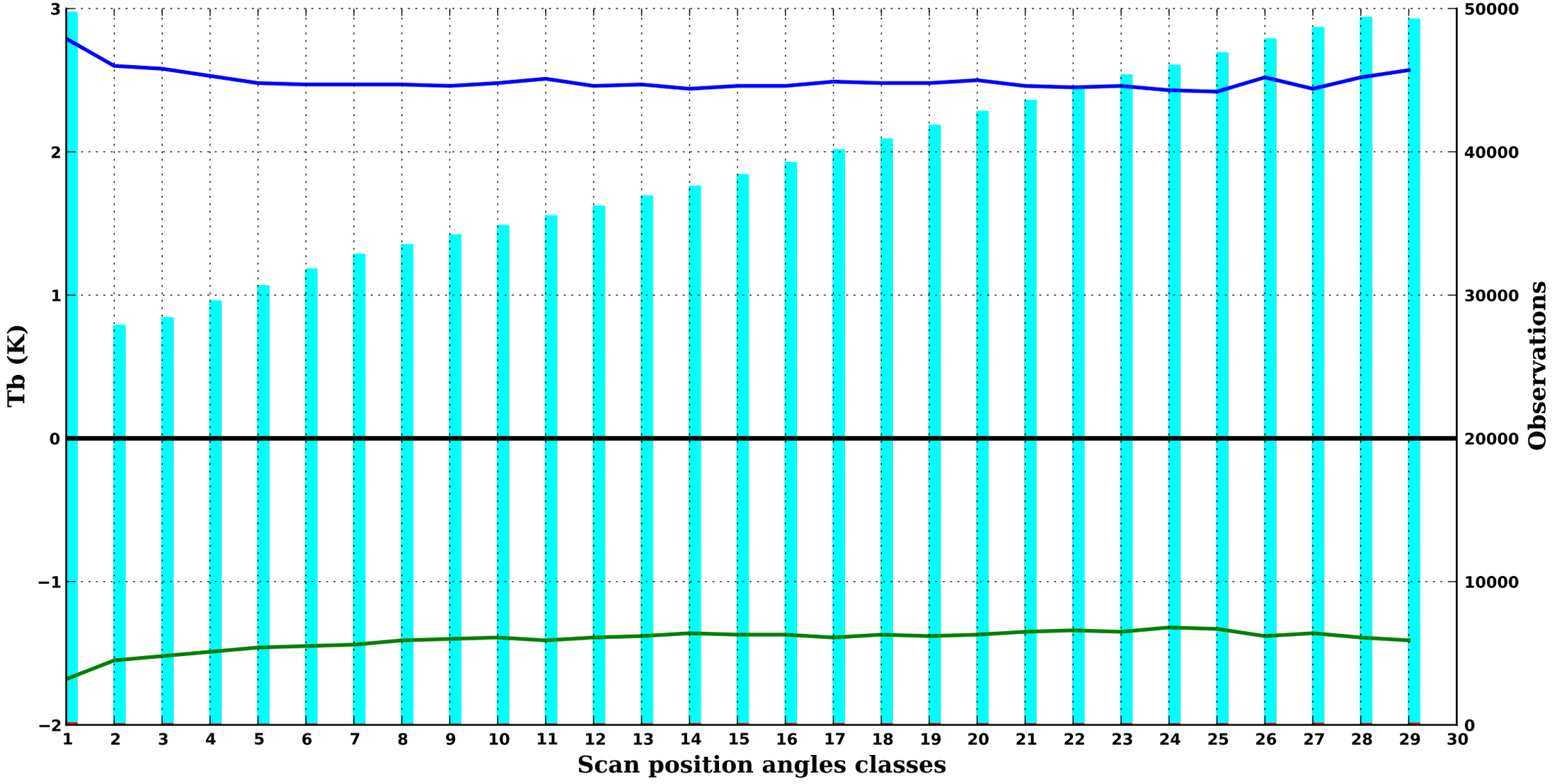
METOP C *Period : 202511*

/sea ice **IASI 3175** **6.952 micro-m, 396 hPa**



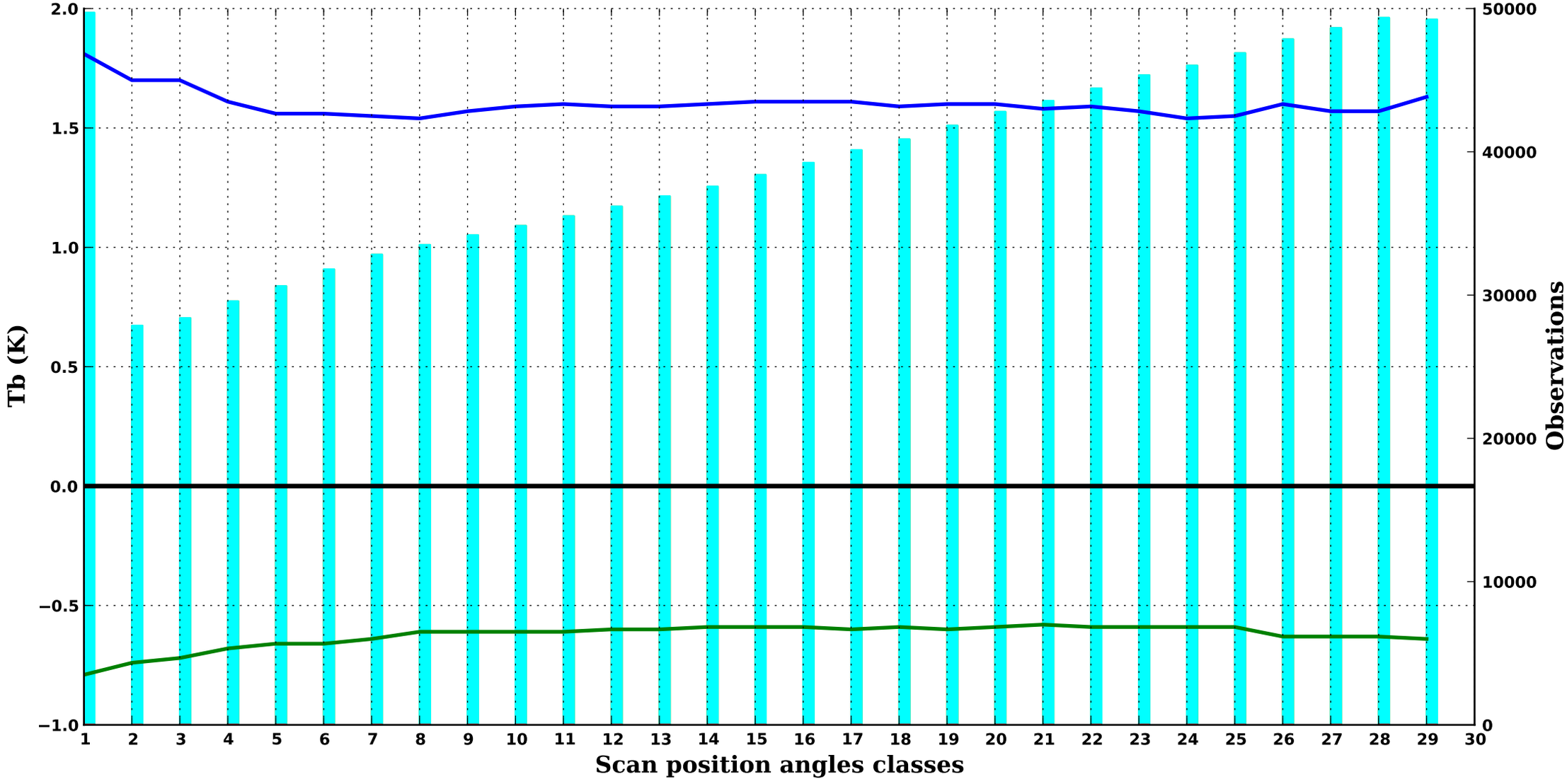
METOP C *Period : 202511*

/sea ice **IASI 3178** **6.948 micro-m, 396 hPa**



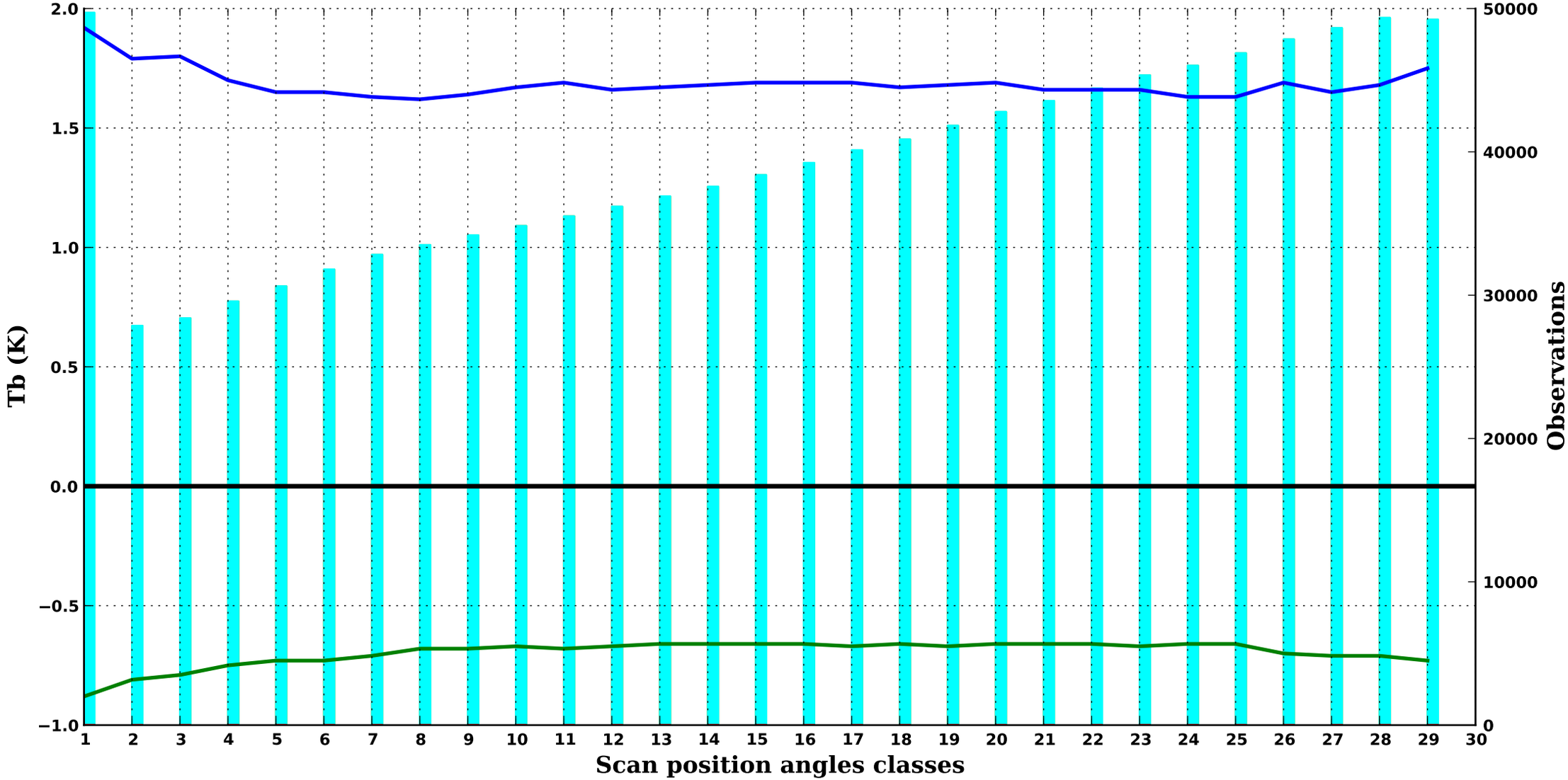
METOP C *Period : 202511*

/sea ice **IASI 3207** **6.913 micro-m, 358 hPa**



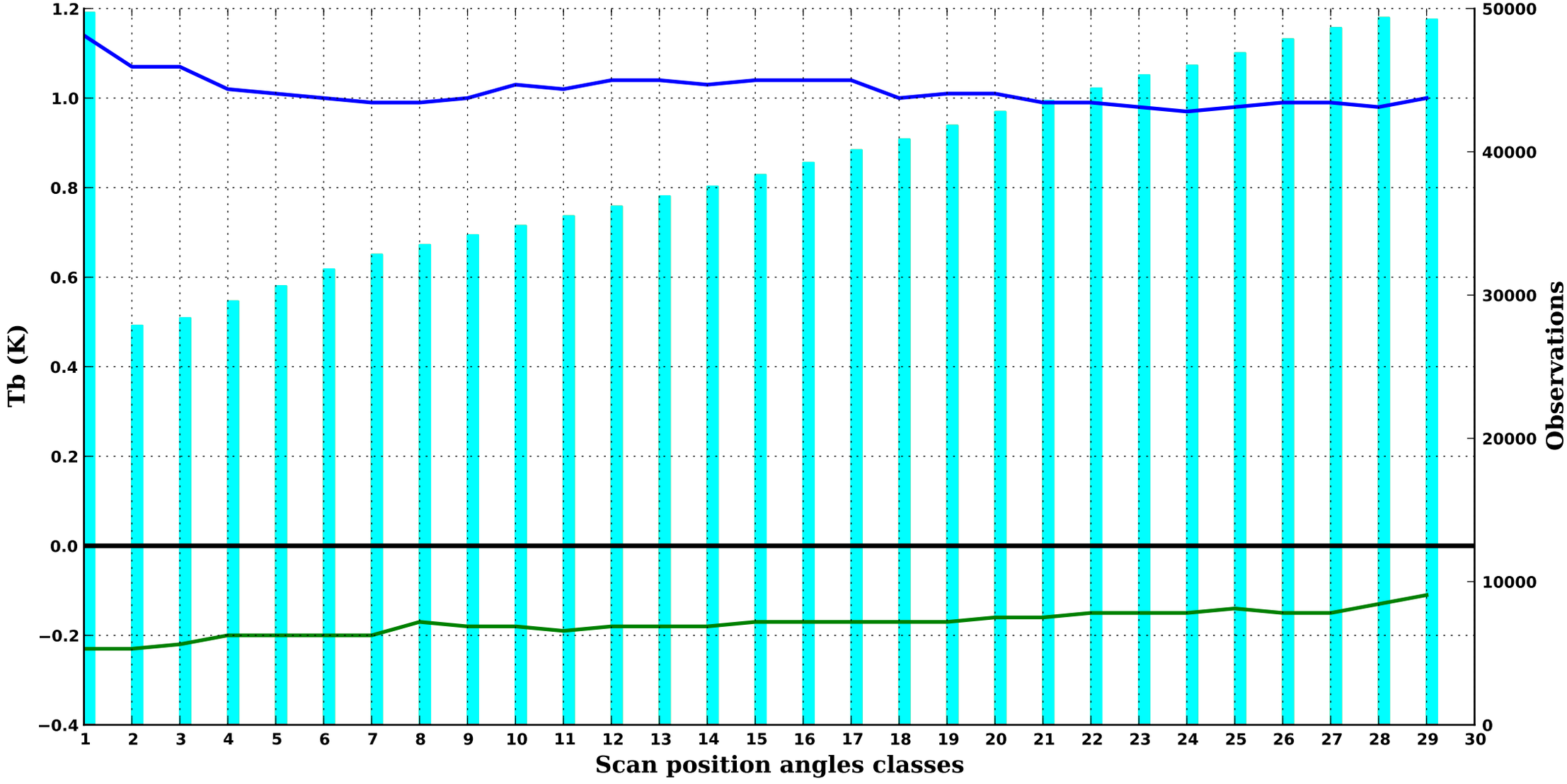
METOP C *Period : 202511*

/sea ice **IASI 3228** **6.888 micro-m, 358 hPa**



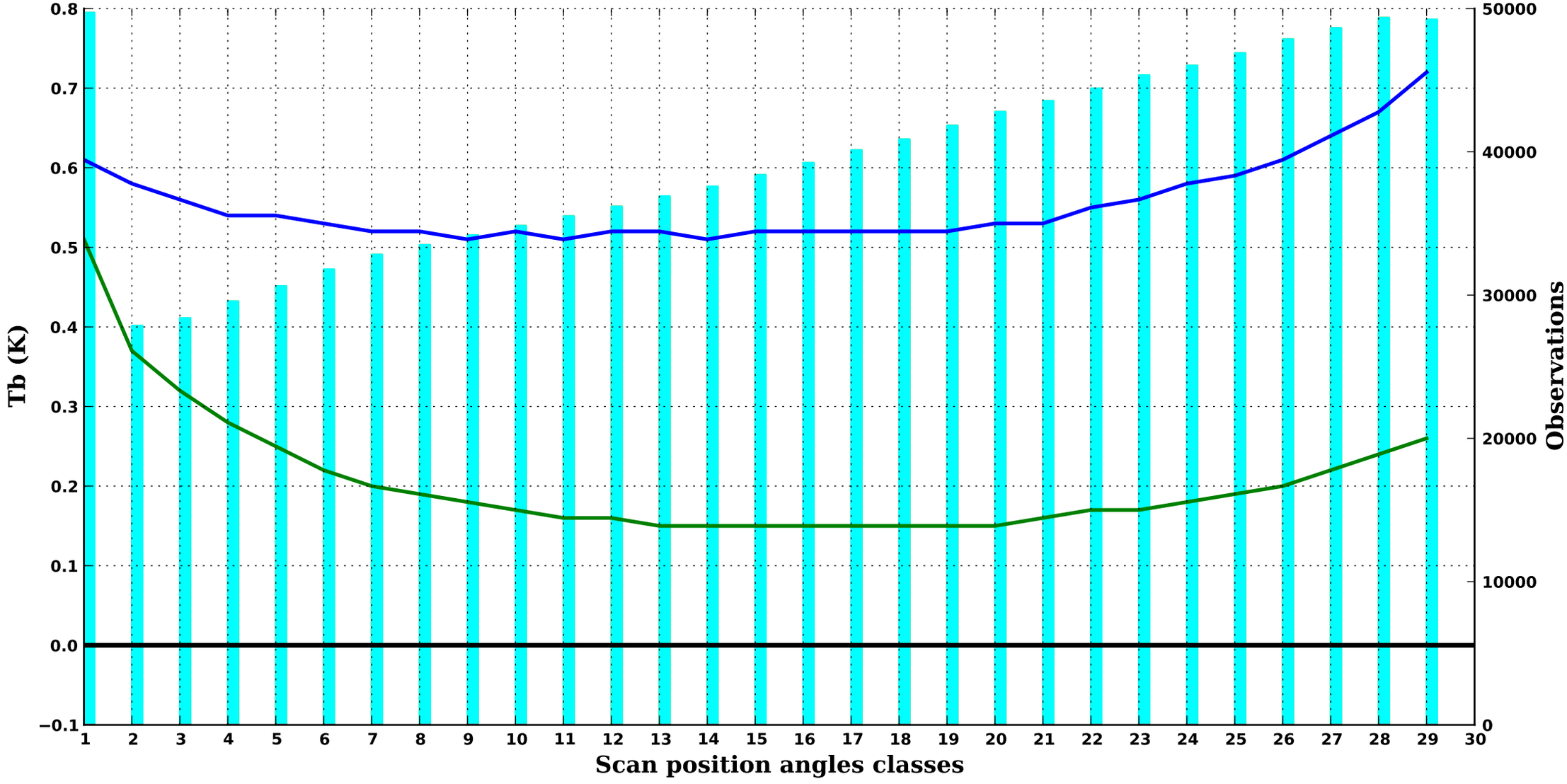
METOP C *Period : 202511*

/sea ice **IASI 3244** **6.869 micro-m, 321 hPa**



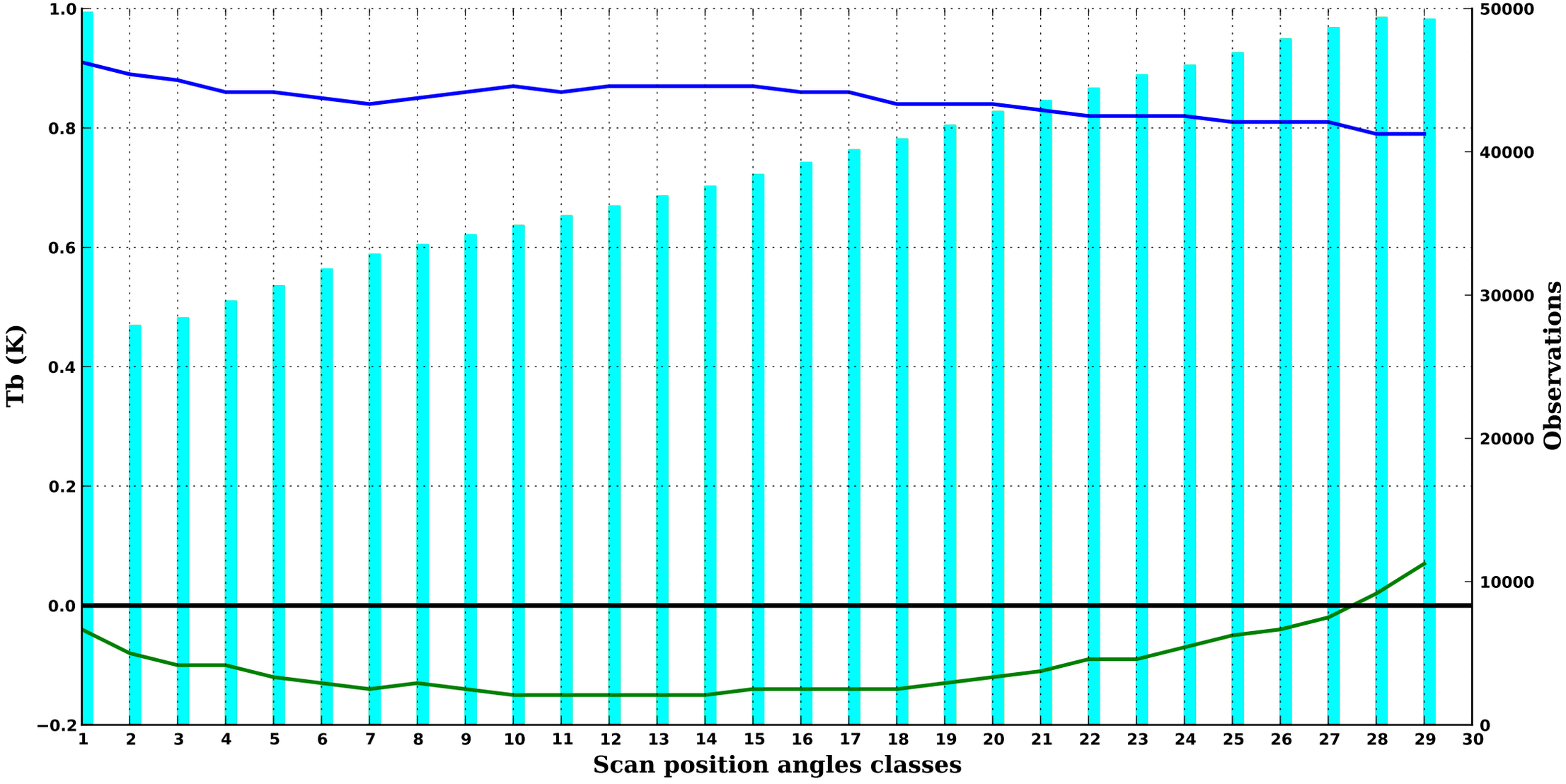
METOP C *Period : 202511*

/sea ice **IASI 3248** **6.865 micro-m, 143 hPa**



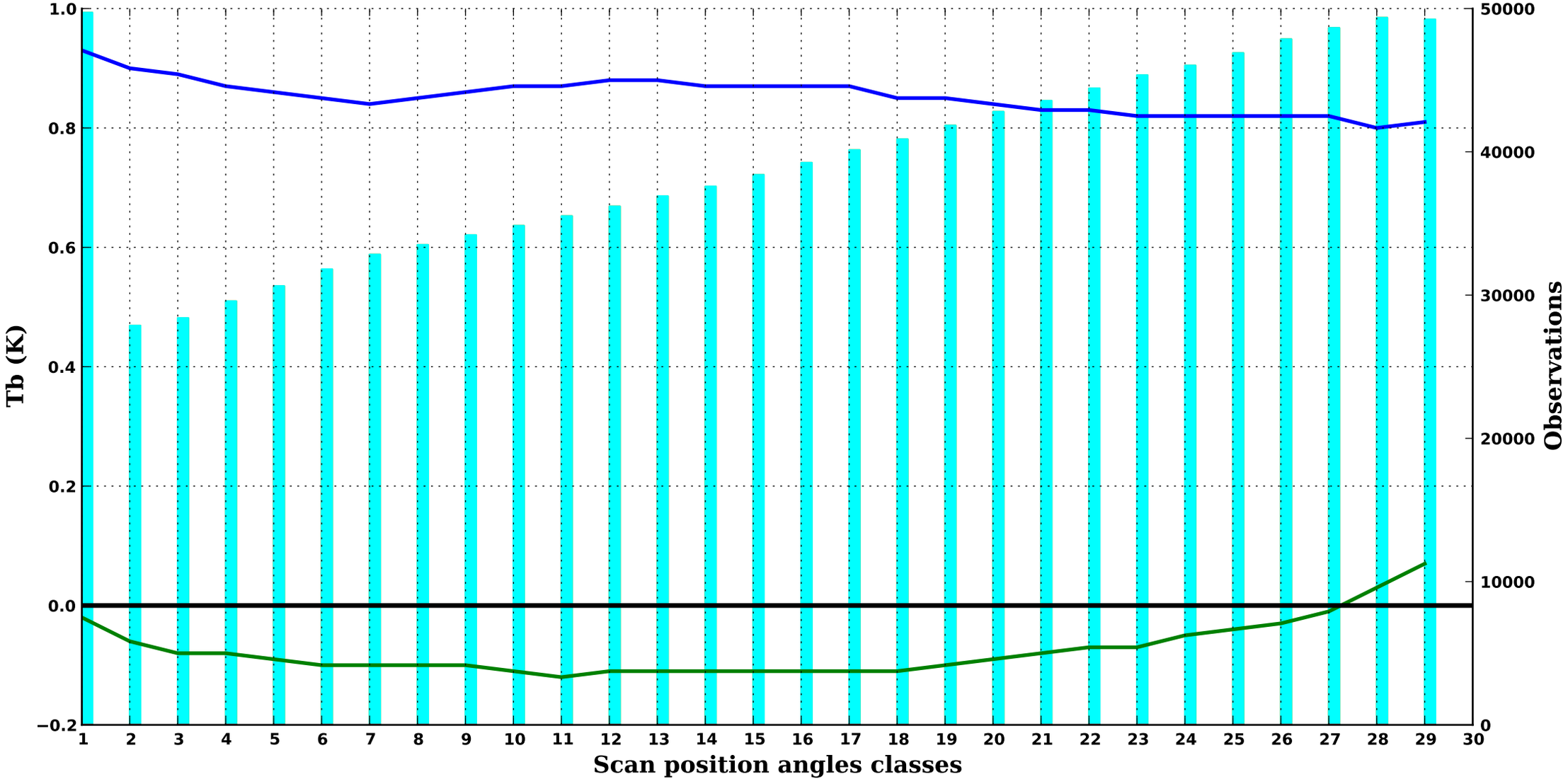
METOP C *Period : 202511*

/sea ice **IASI 3252** **6.860 micro-m, 286 hPa**



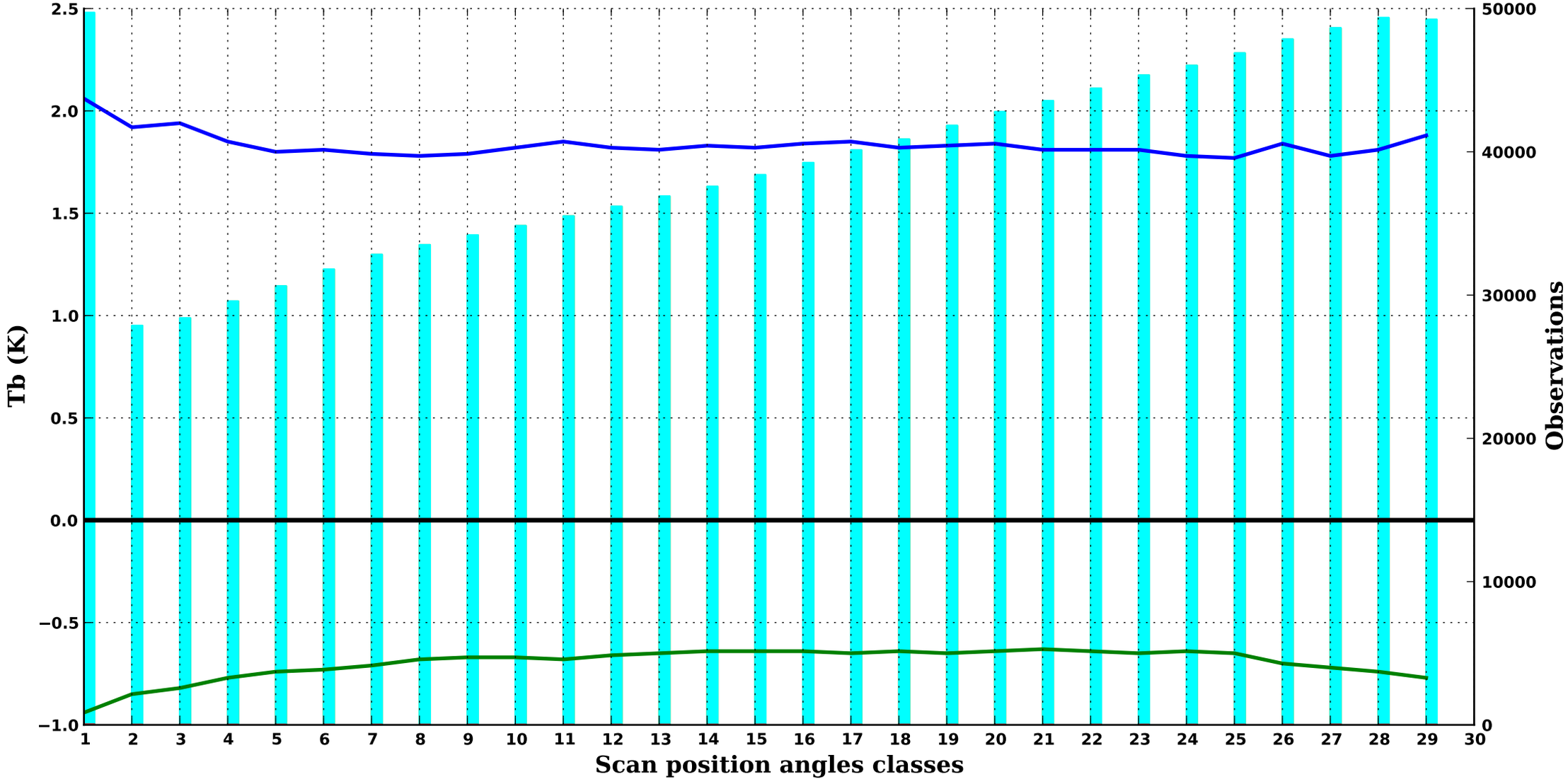
METOP C *Period : 202511*

/sea ice **IASI 3256** **6.855 micro-m, 286 hPa**



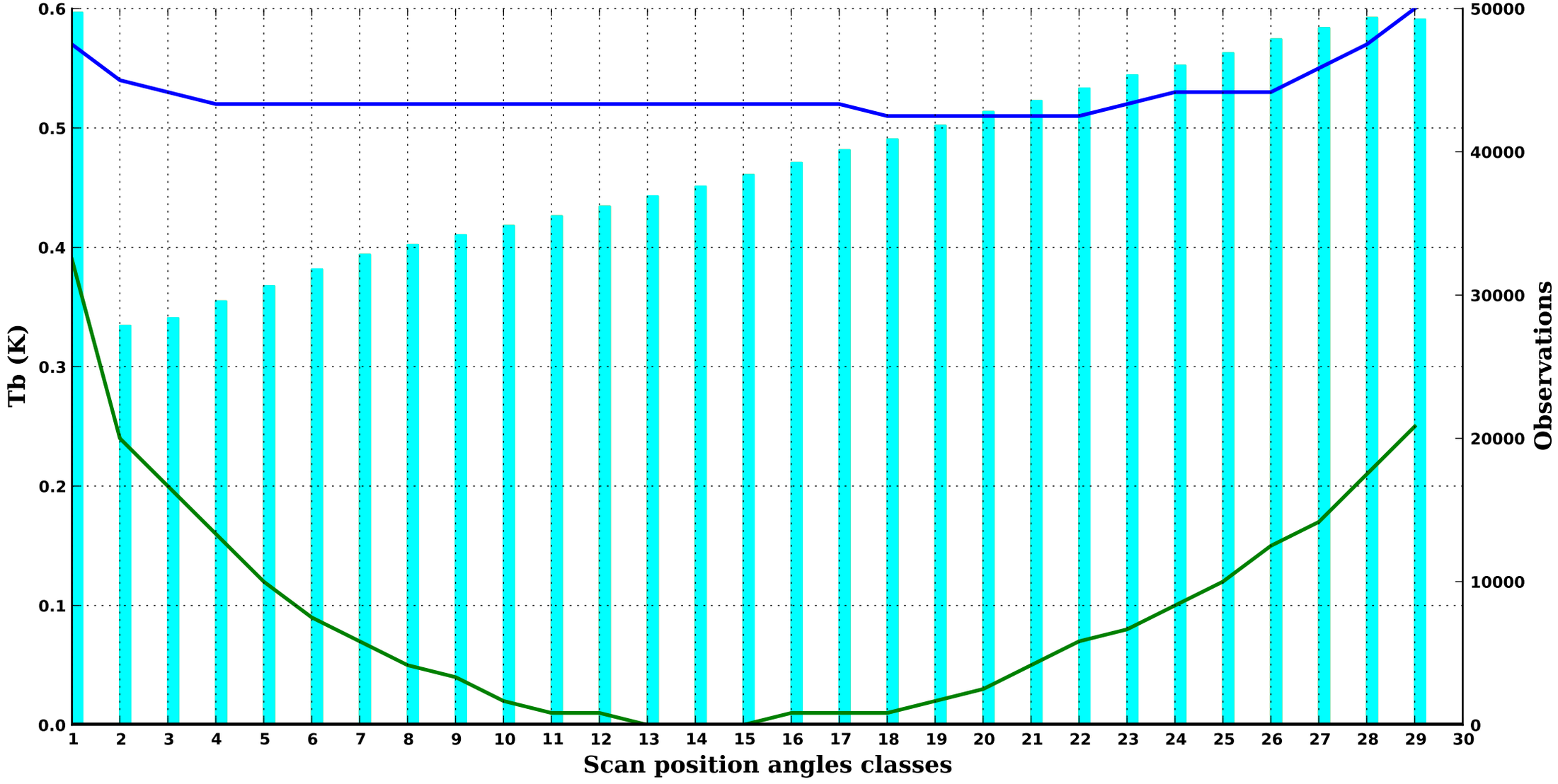
METOP C *Period : 202511*

/sea ice **IASI 3263** **6.847 micro-m, 377 hPa**



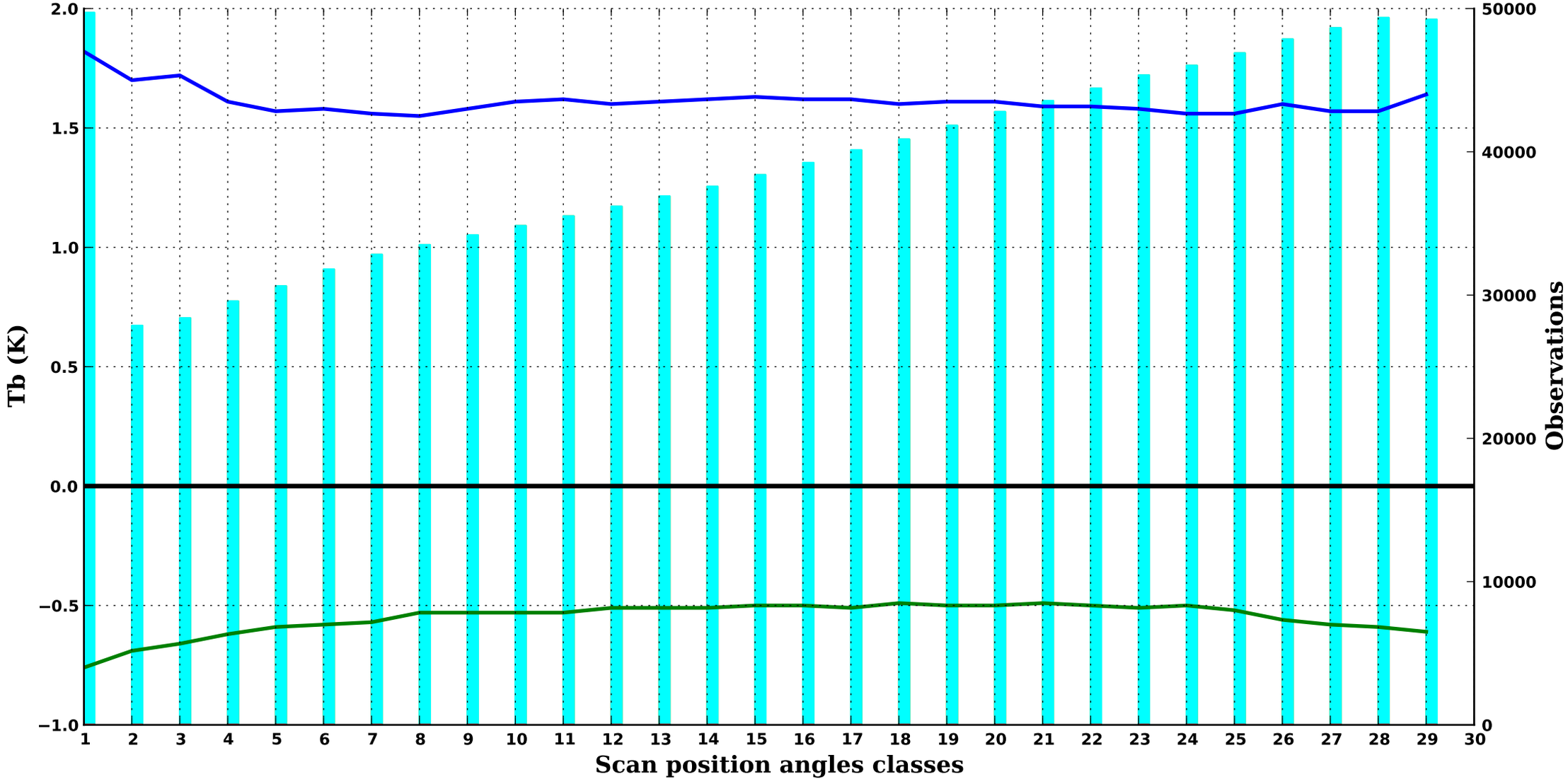
METOP C *Period : 202511*

/sea ice **IASI 3281** **6.826 micro-m, 222 hPa**



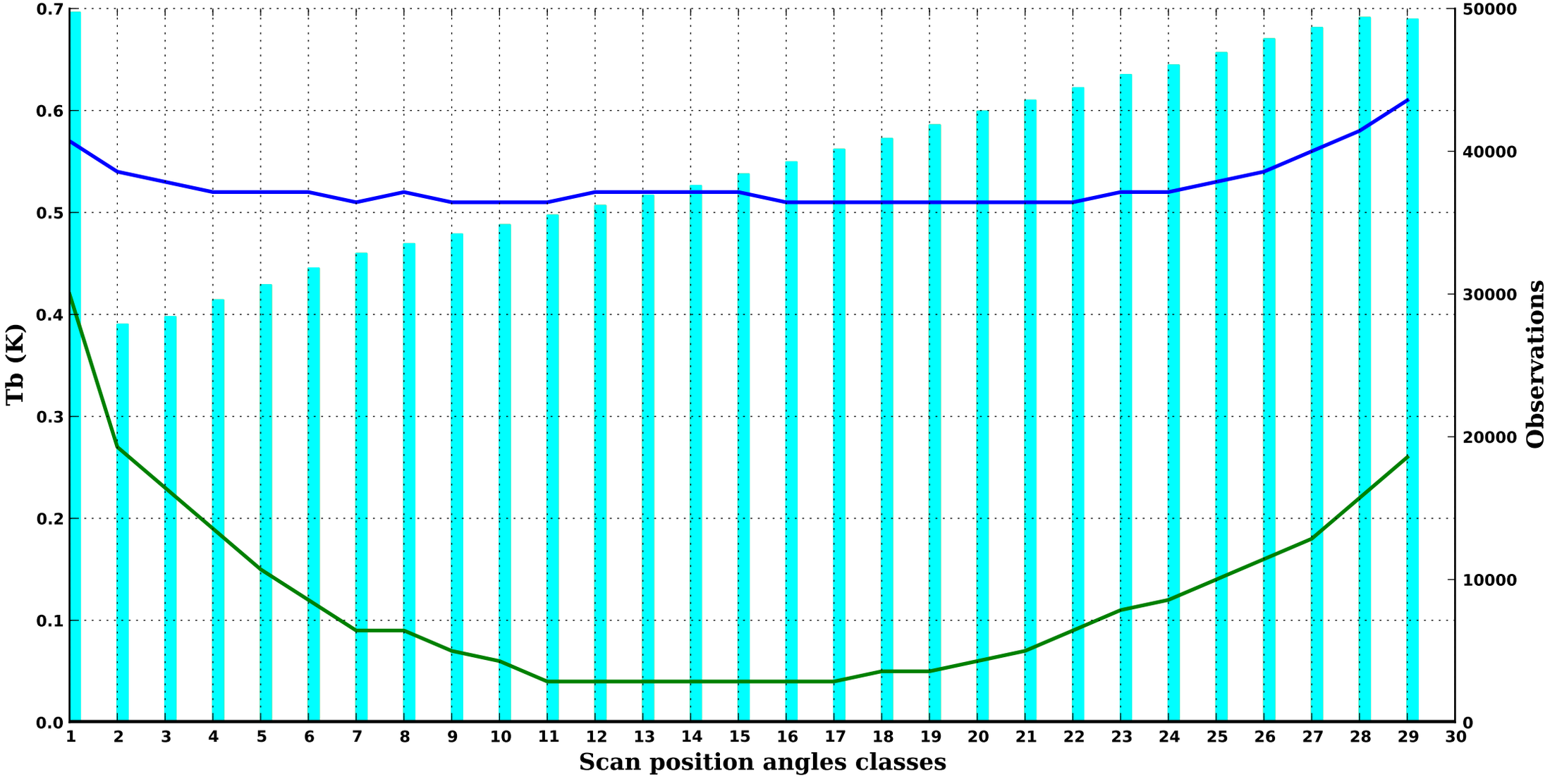
METOP C *Period : 202511*

/sea ice **IASI 3303** **6.800 micro-m, 358 hPa**



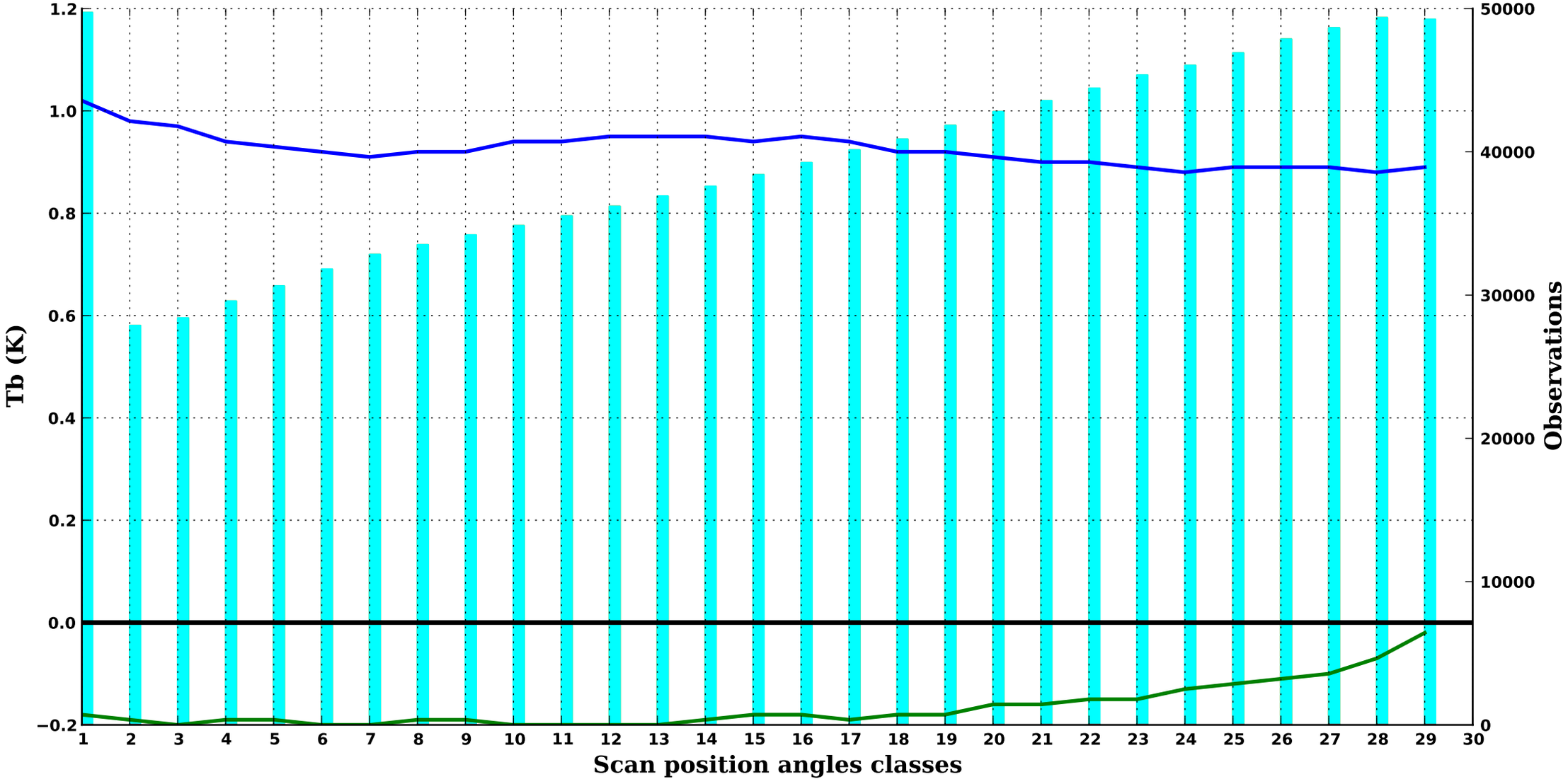
METOP C *Period : 202511*

/sea ice **IASI 3309** **6.793 micro-m, 222 hPa**



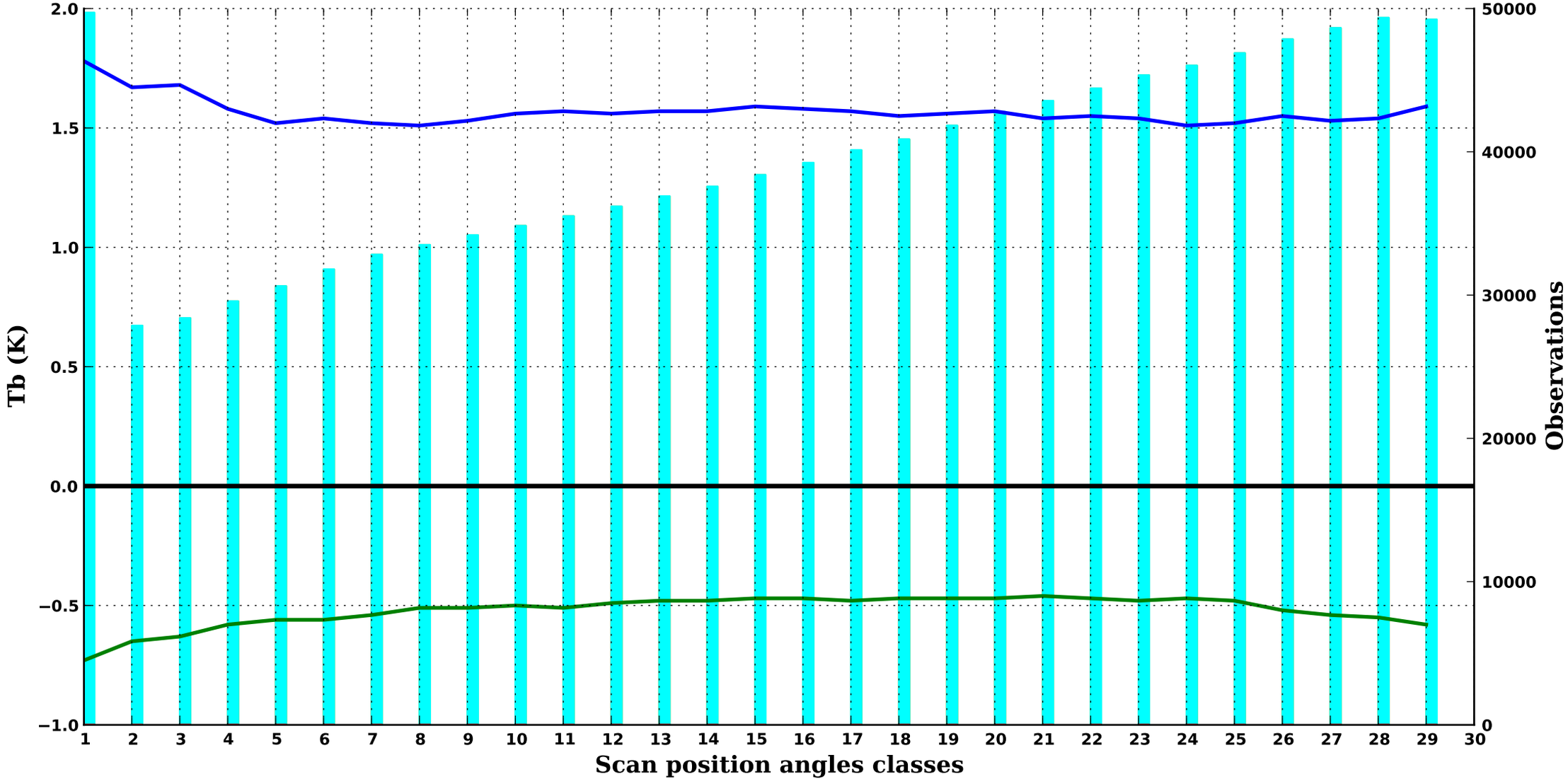
METOP C *Period : 202511*

/sea ice **IASI 3312** **6.790 micro-m, 286 hPa**



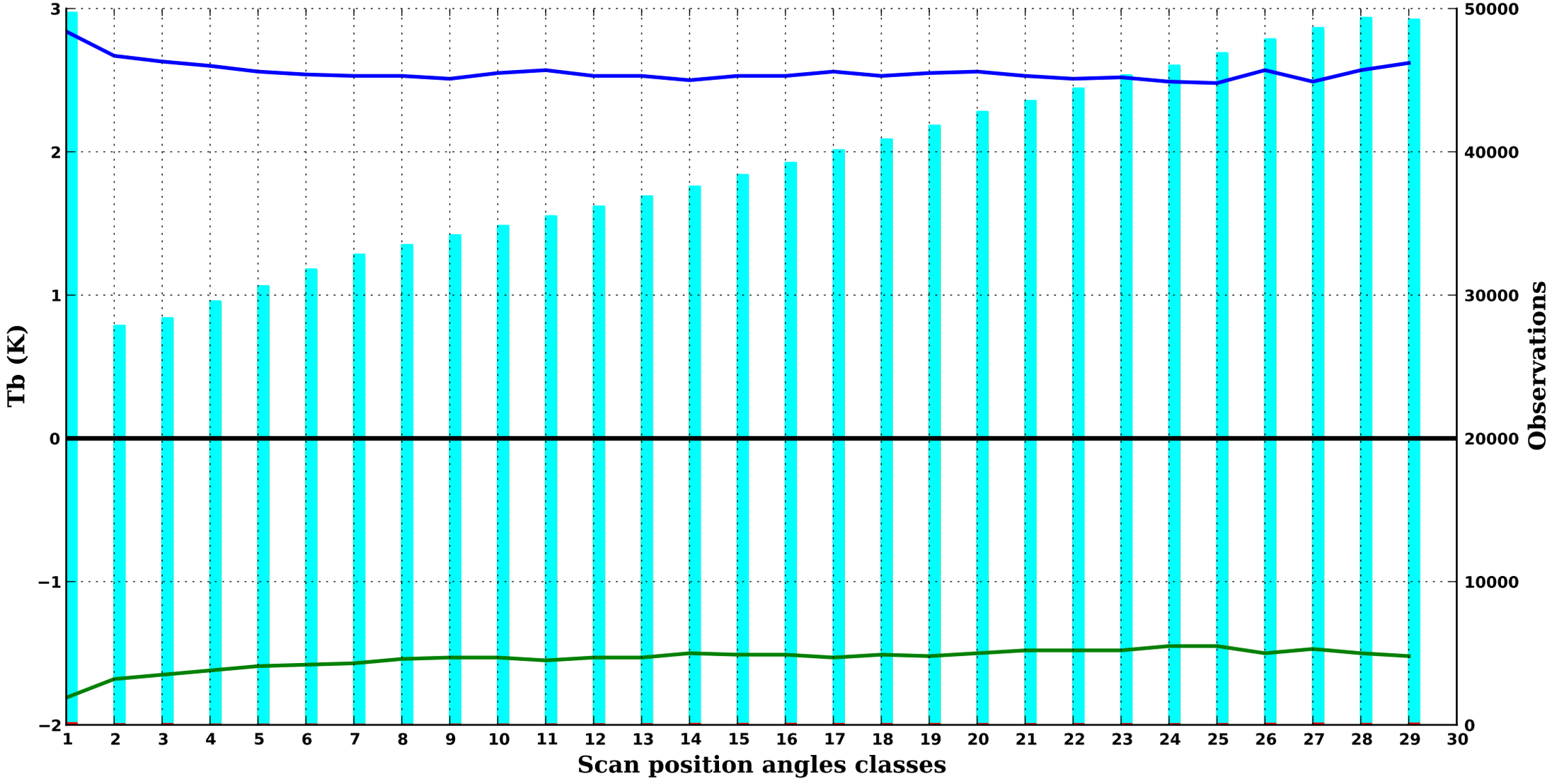
METOP C *Period : 202511*

/sea ice **IASI 3322** **6.779 micro-m, 358 hPa**



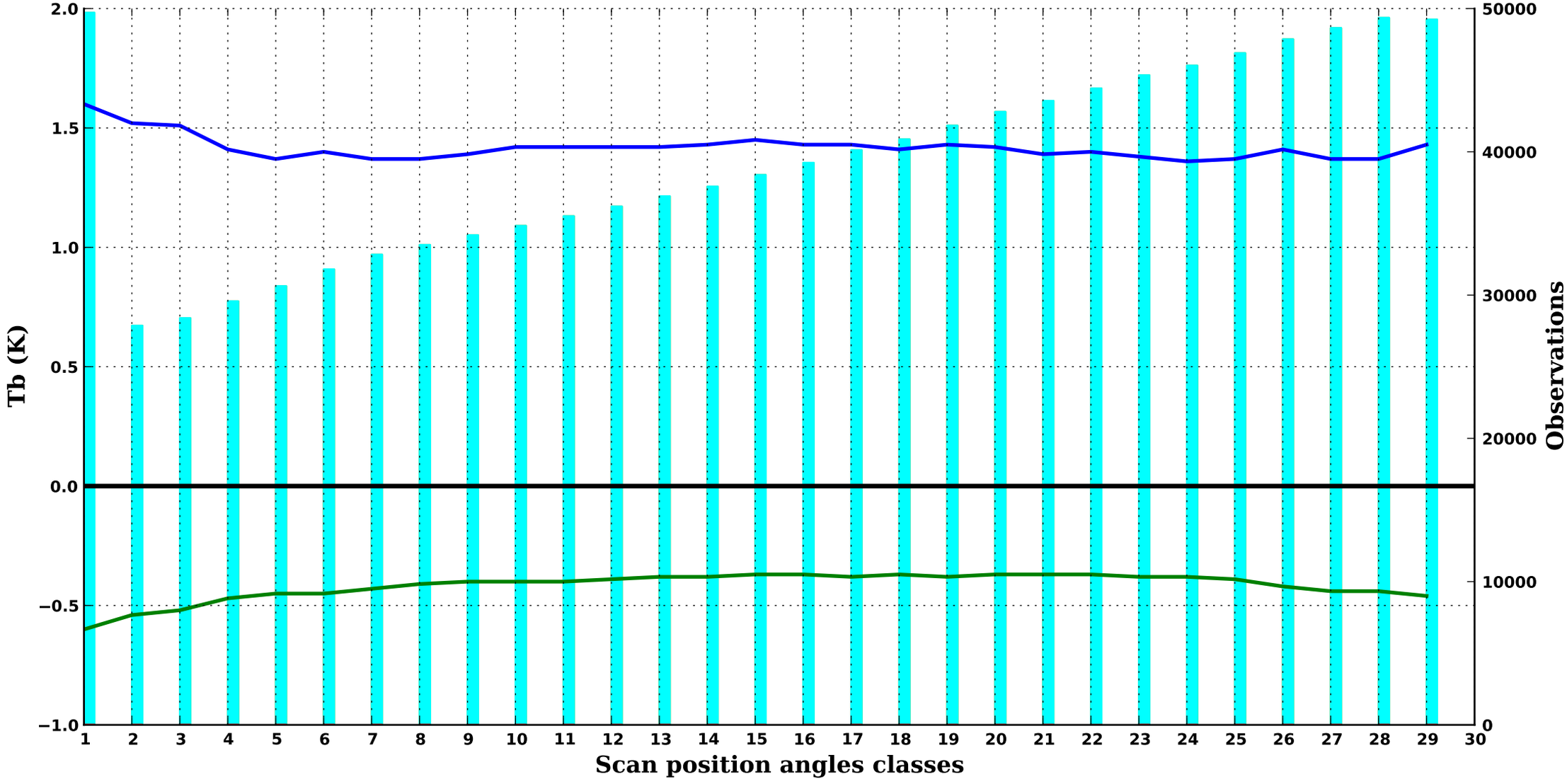
METOP C *Period : 202511*

/sea ice **IASI 3339** **6.759 micro-m, 396 hPa**



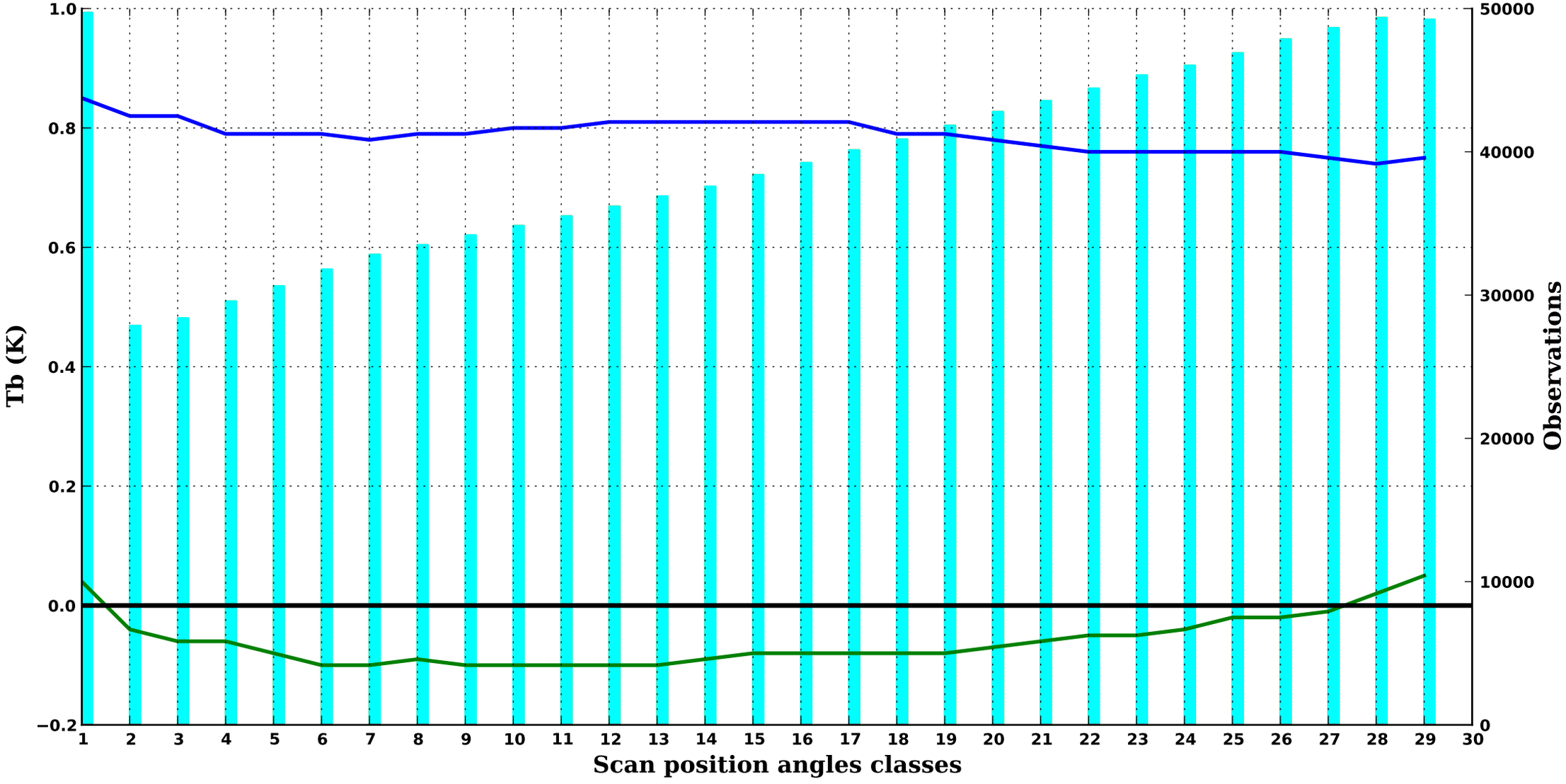
METOP C *Period : 202511*

/sea ice **IASI 3375** **6.718 micro-m, 358 hPa**



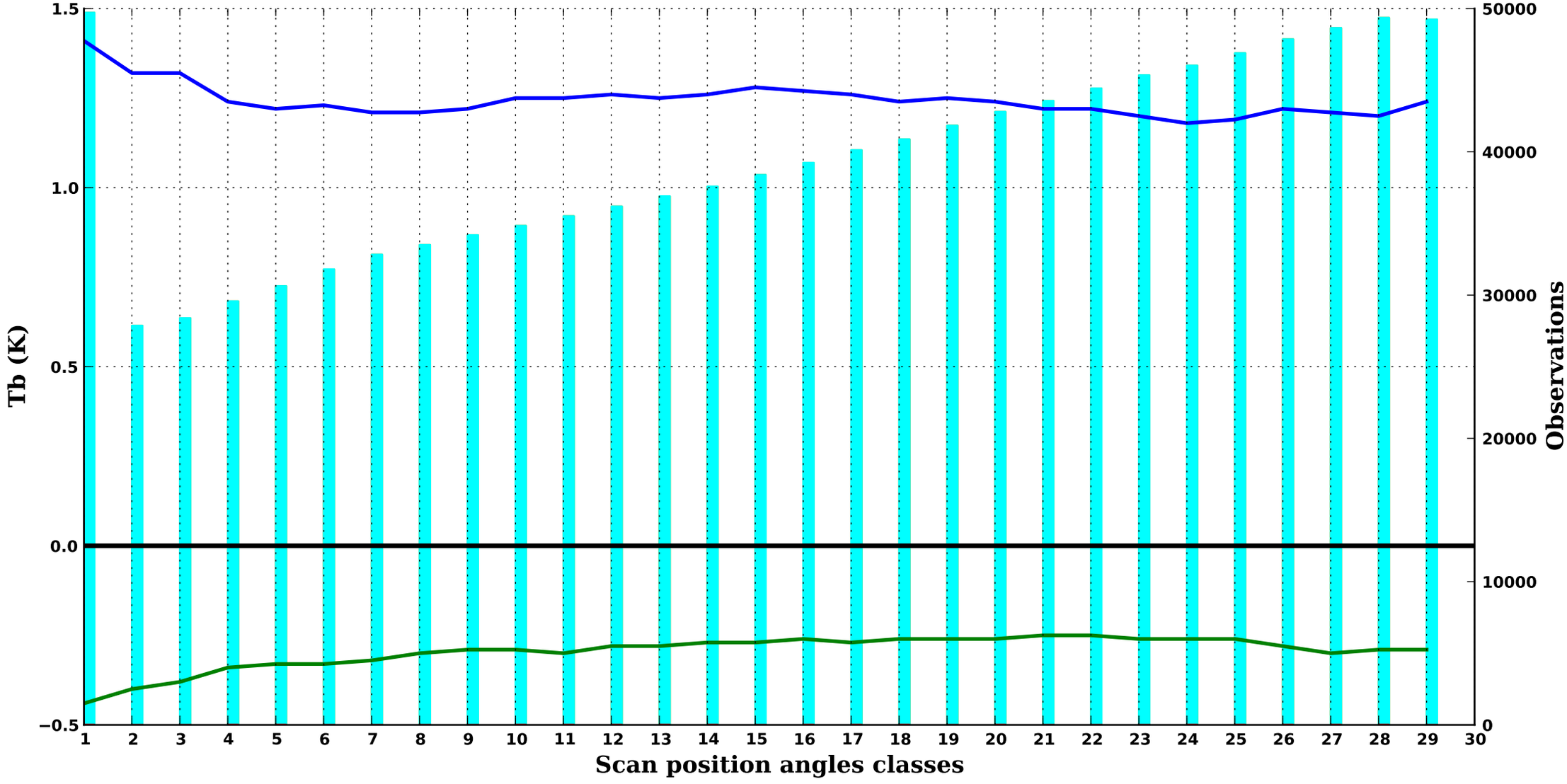
METOP C *Period : 202511*

/sea ice **IASI 3378** **6.715 micro-m, 286 hPa**



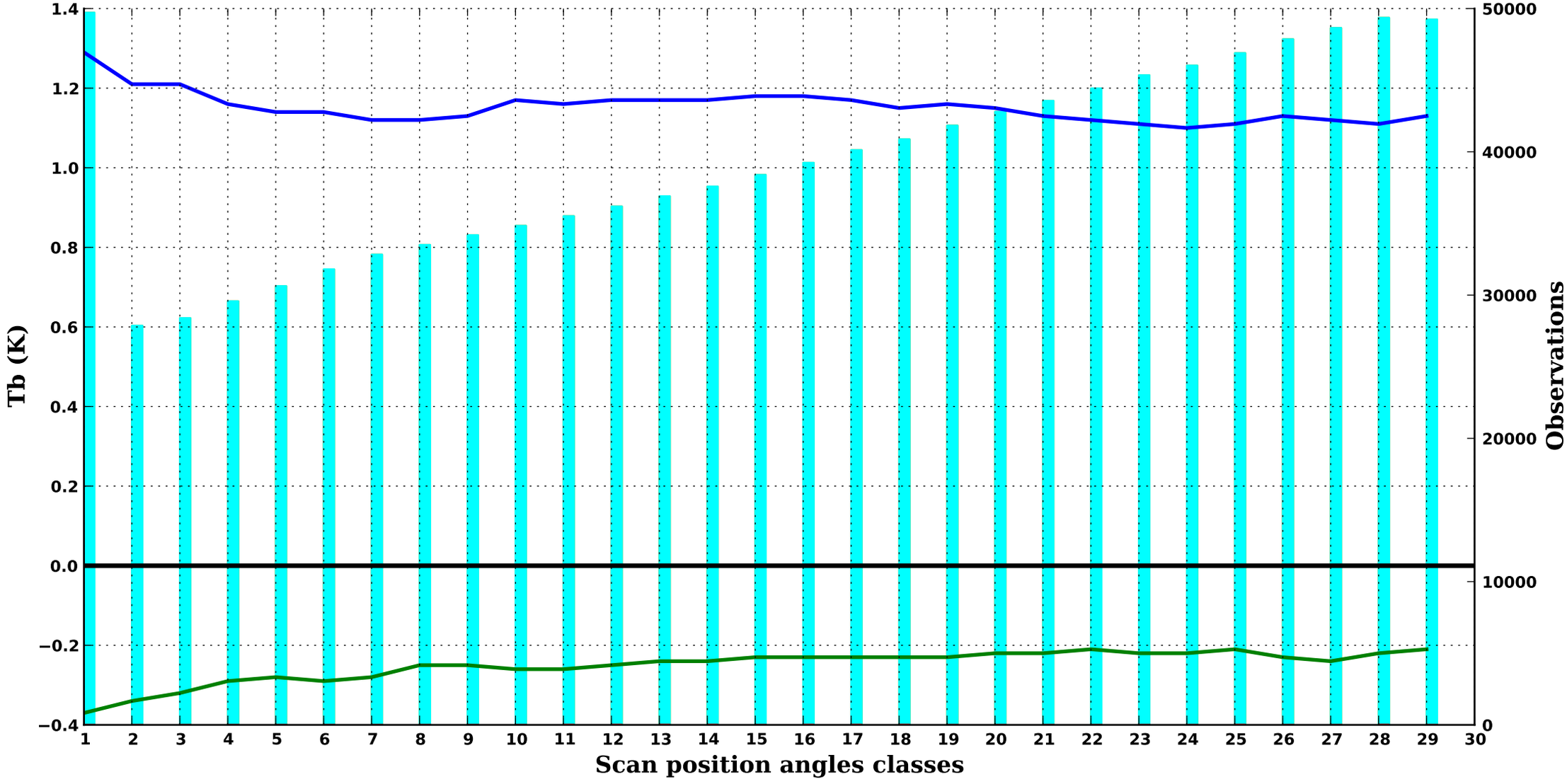
METOP C *Period : 202511*

/sea ice **IASI 3411** **6.678 micro-m, 321 hPa**



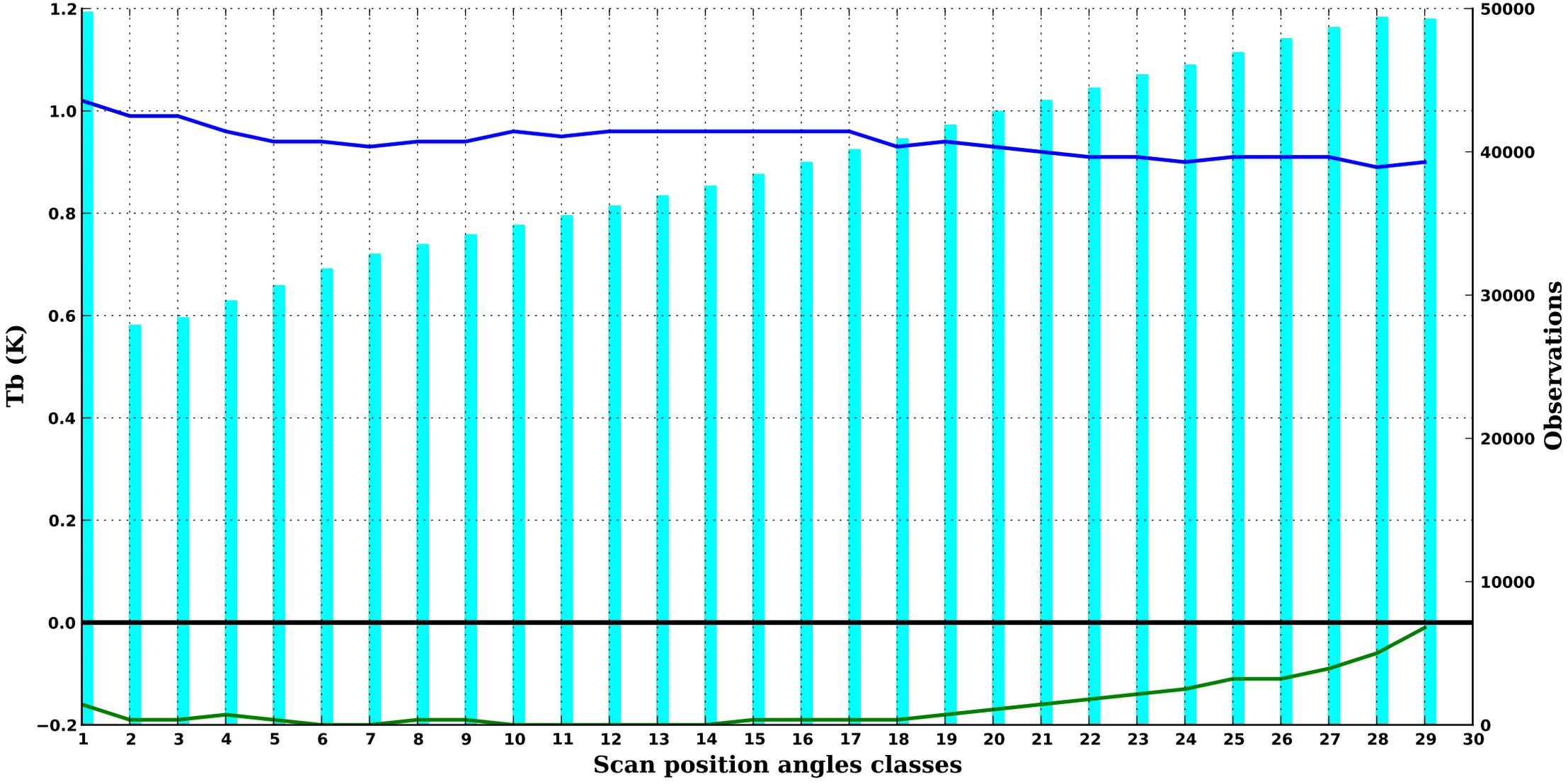
METOP C *Period : 202511*

/sea ice **IASI 3438** **6.648 micro-m, 321 hPa**



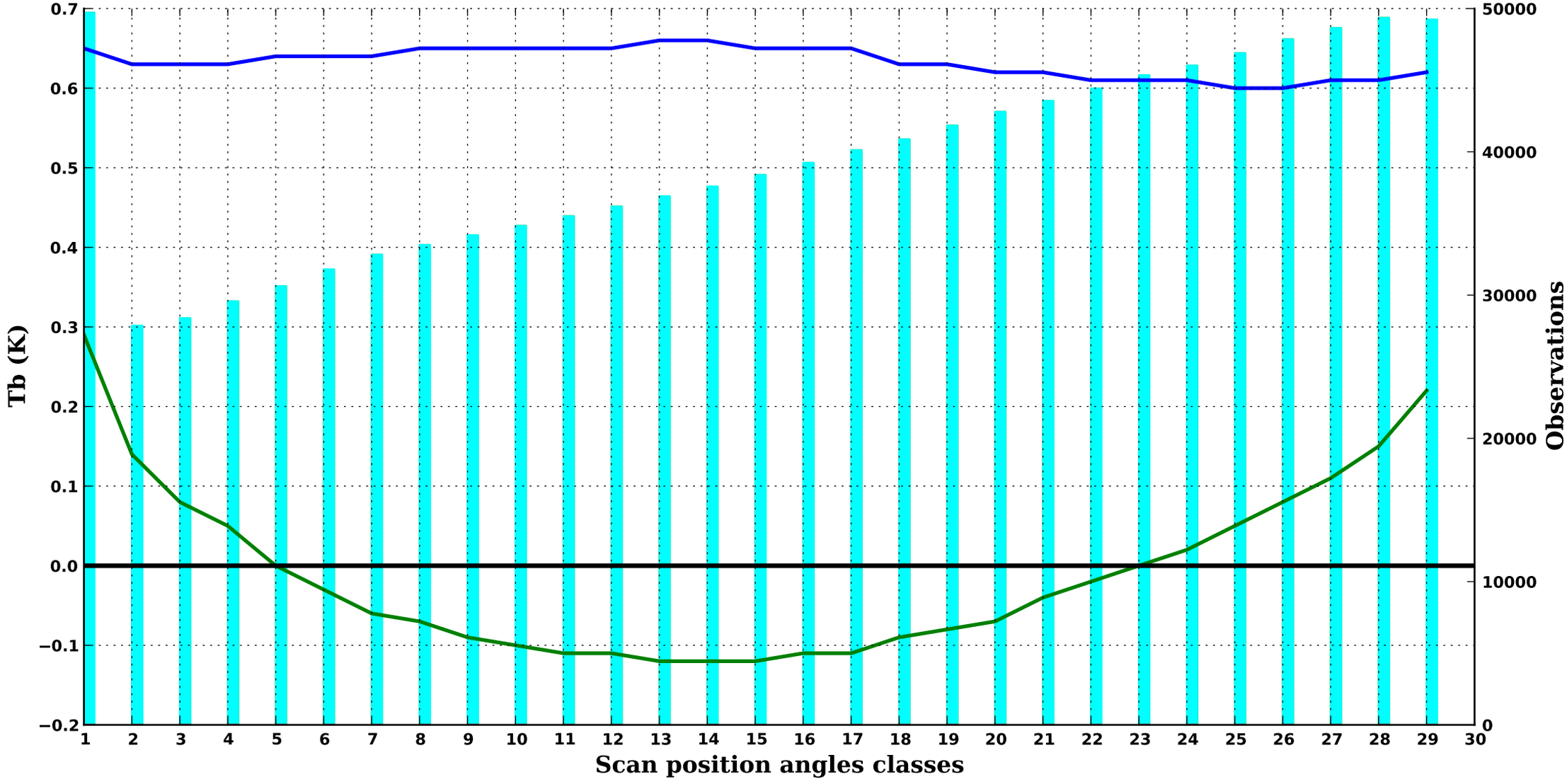
METOP C *Period : 202511*

/sea ice **IASI 3440** **6.646 micro-m, 286 hPa**



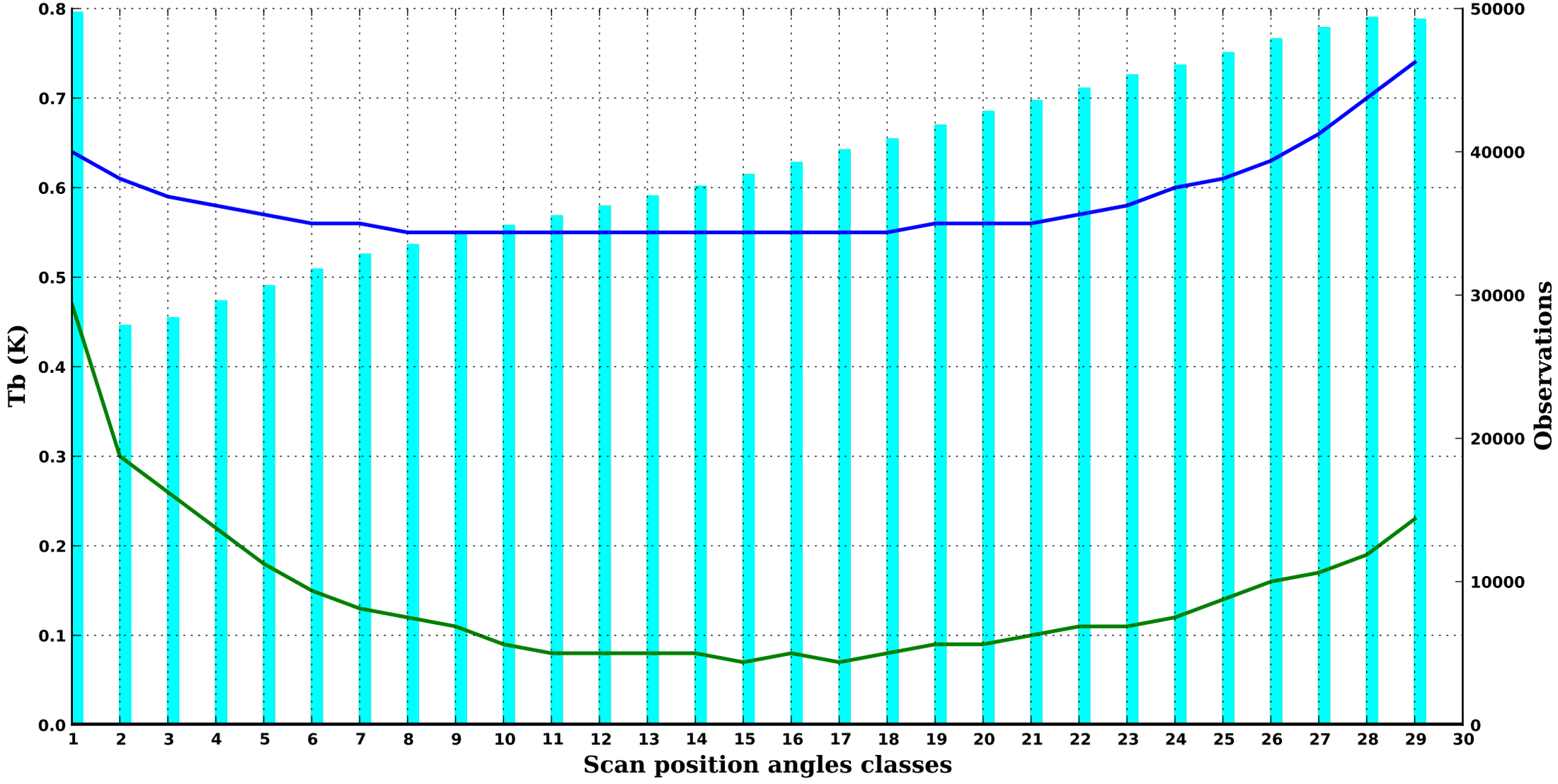
METOP C *Period : 202511*

/sea ice **IASI 3442** **6.643 micro-m, 222 hPa**



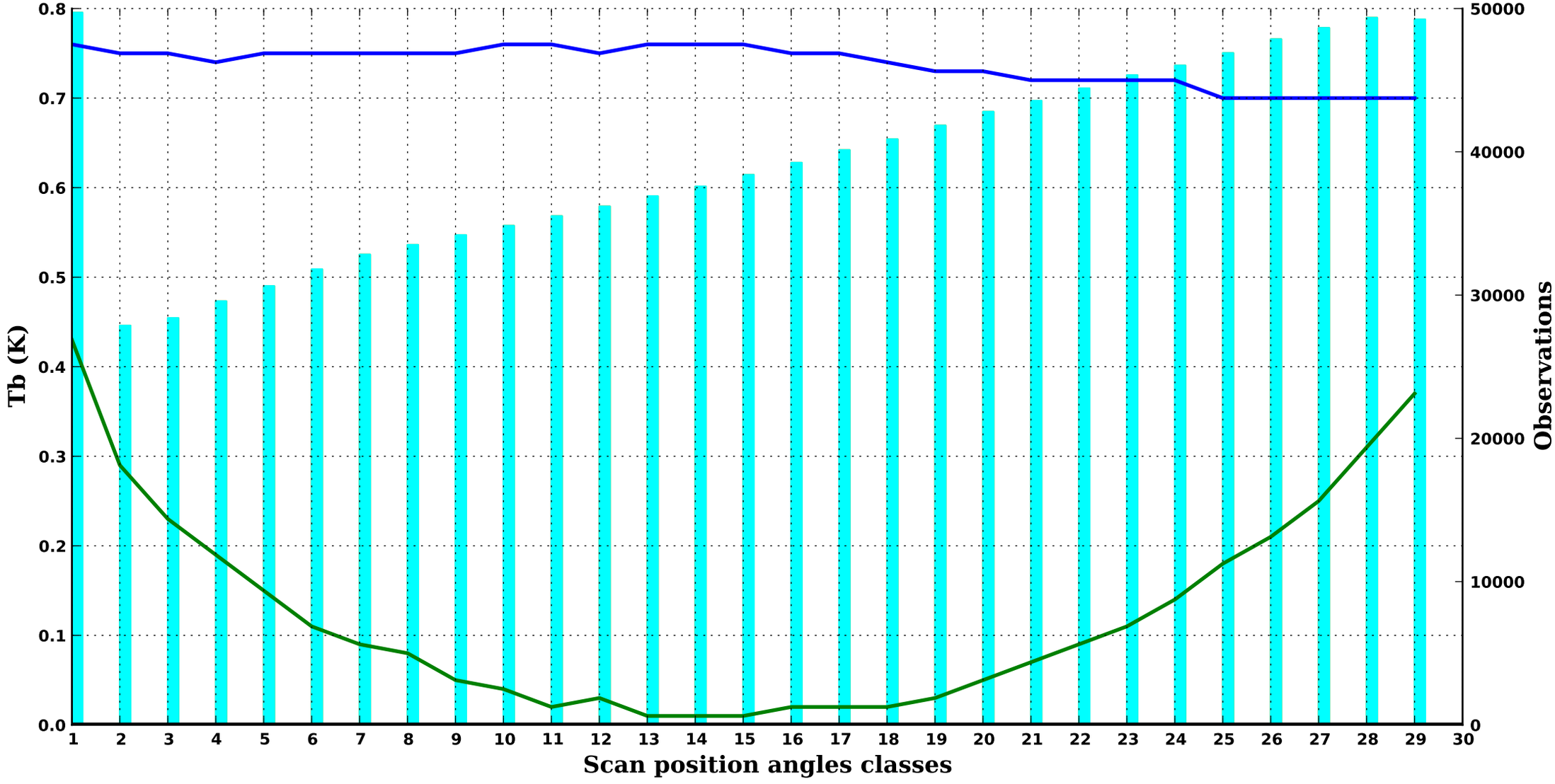
METOP C *Period : 202511*

/sea ice **IASI 3444** **6.641 micro-m, 167 hPa**



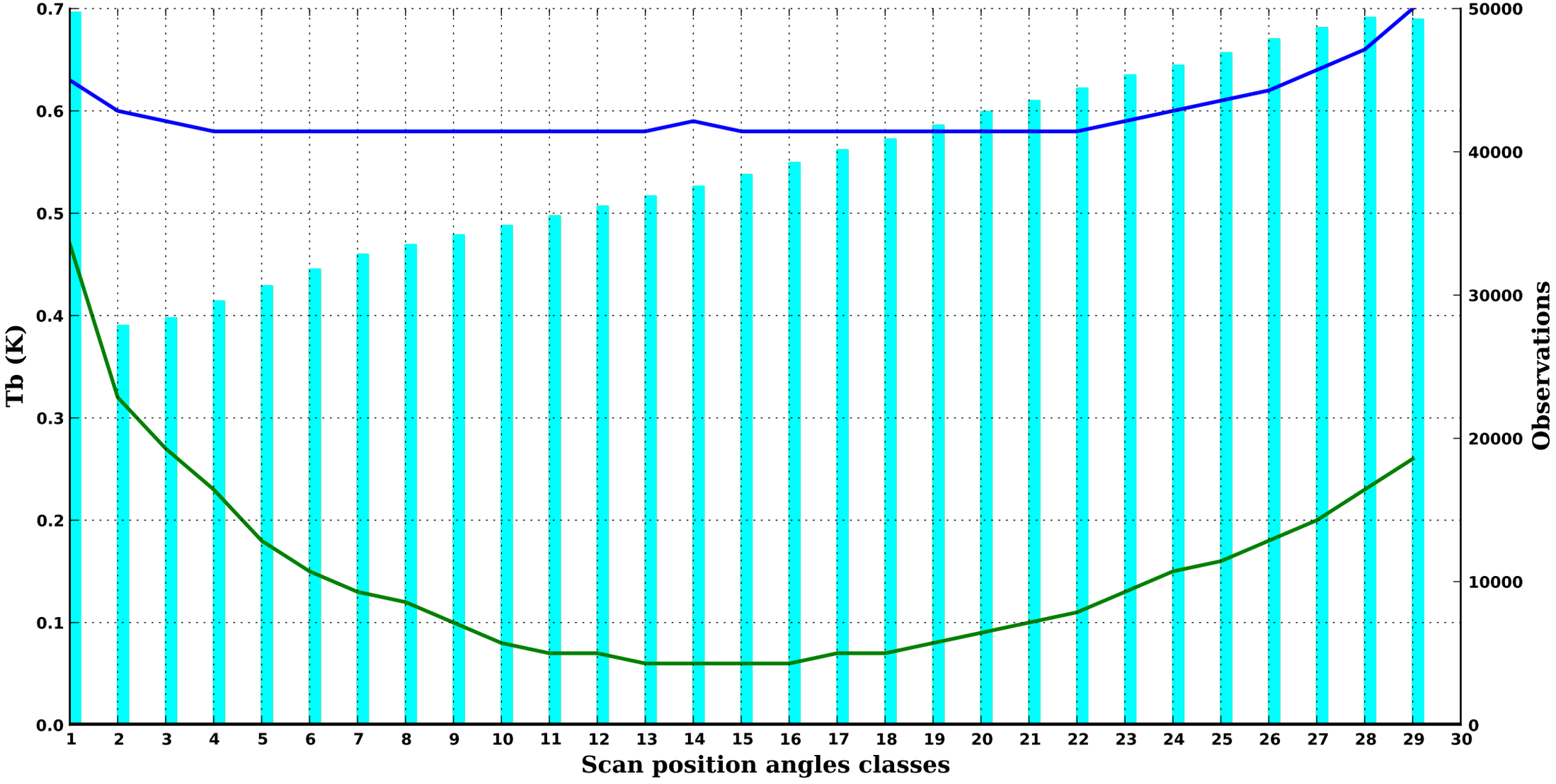
METOP C *Period : 202511*

/sea ice **IASI 3446** **6.639 micro-m, 222 hPa**



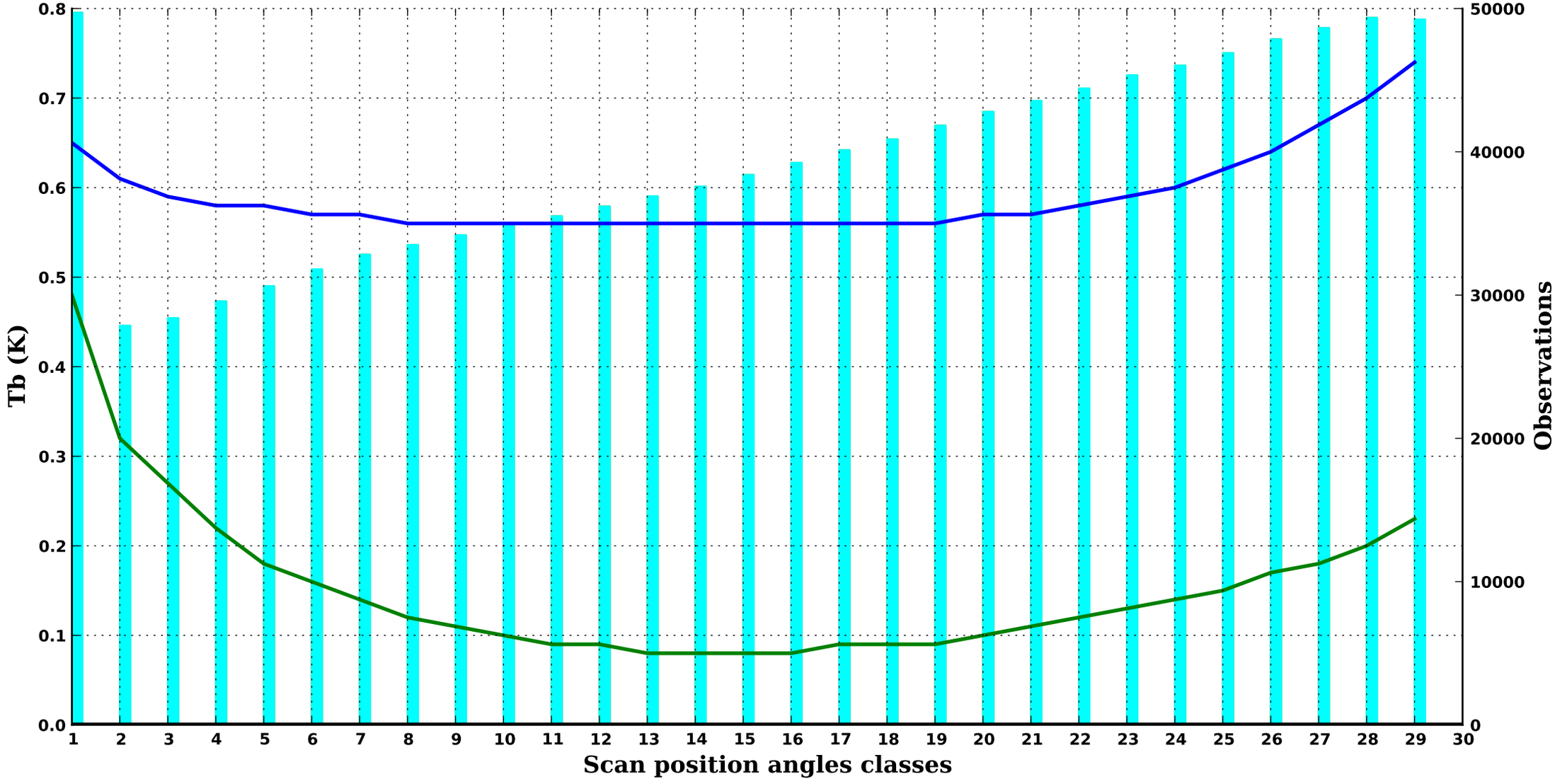
METOP C *Period : 202511*

/sea ice **IASI 3448** **6.637 micro-m, 167 hPa**



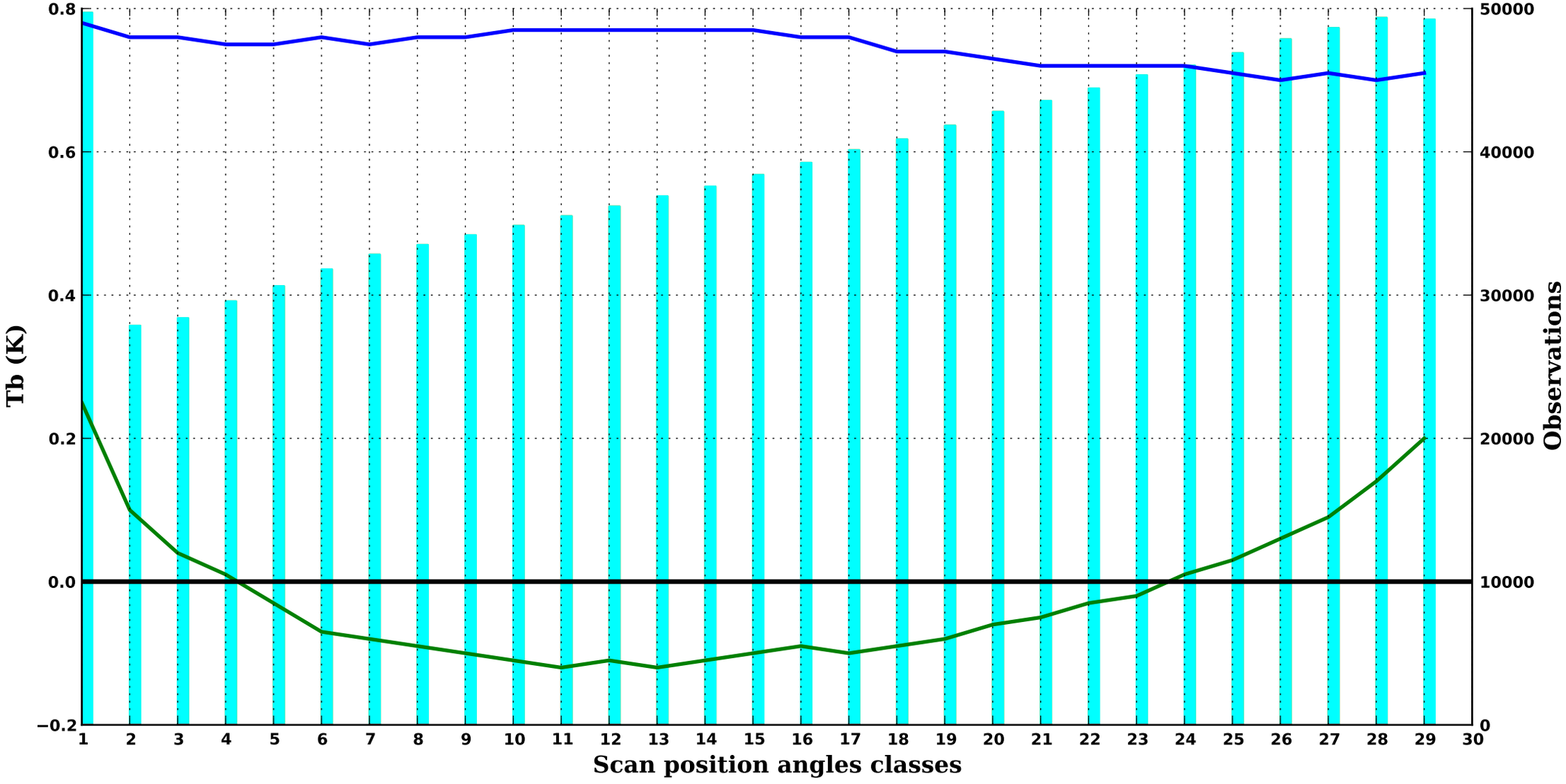
METOP C *Period : 202511*

/sea ice **IASI 3450** **6.635 micro-m, 167 hPa**



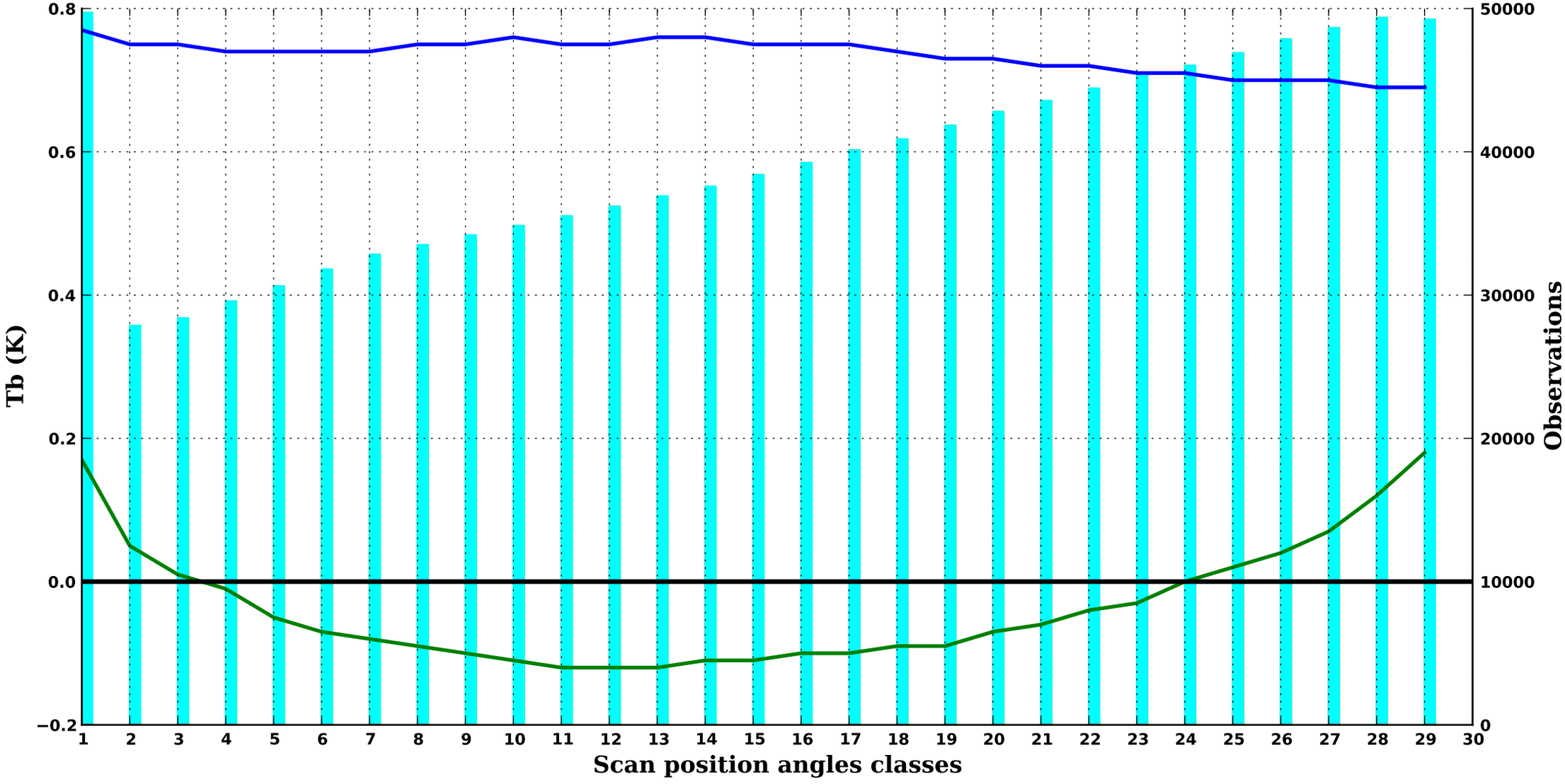
METOP C *Period : 202511*

/sea ice **IASI 3452** **6.632 micro-m, 253 hPa**



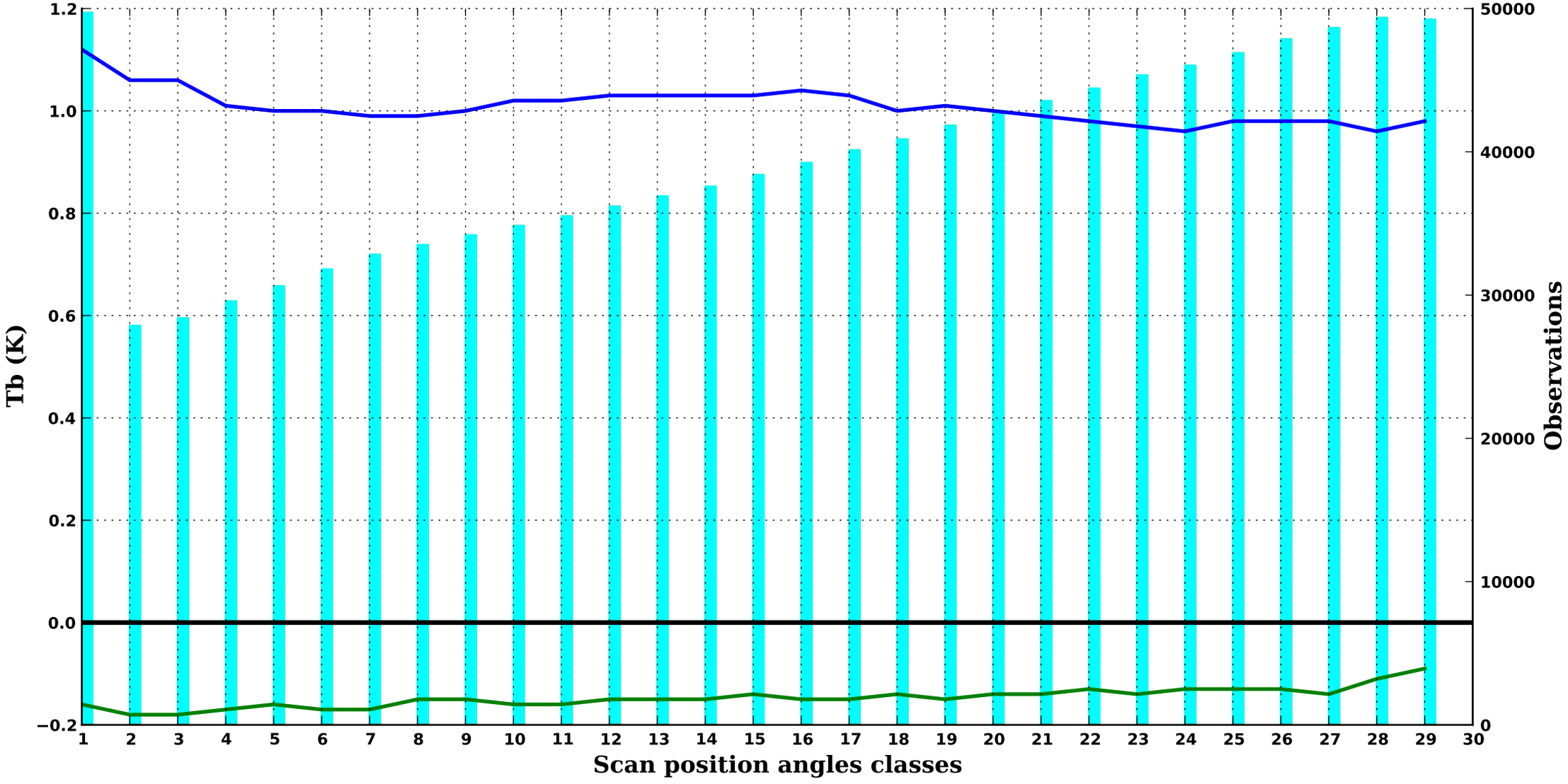
METOP C *Period : 202511*

/sea ice **IASI 3454** **6.630 micro-m, 253 hPa**



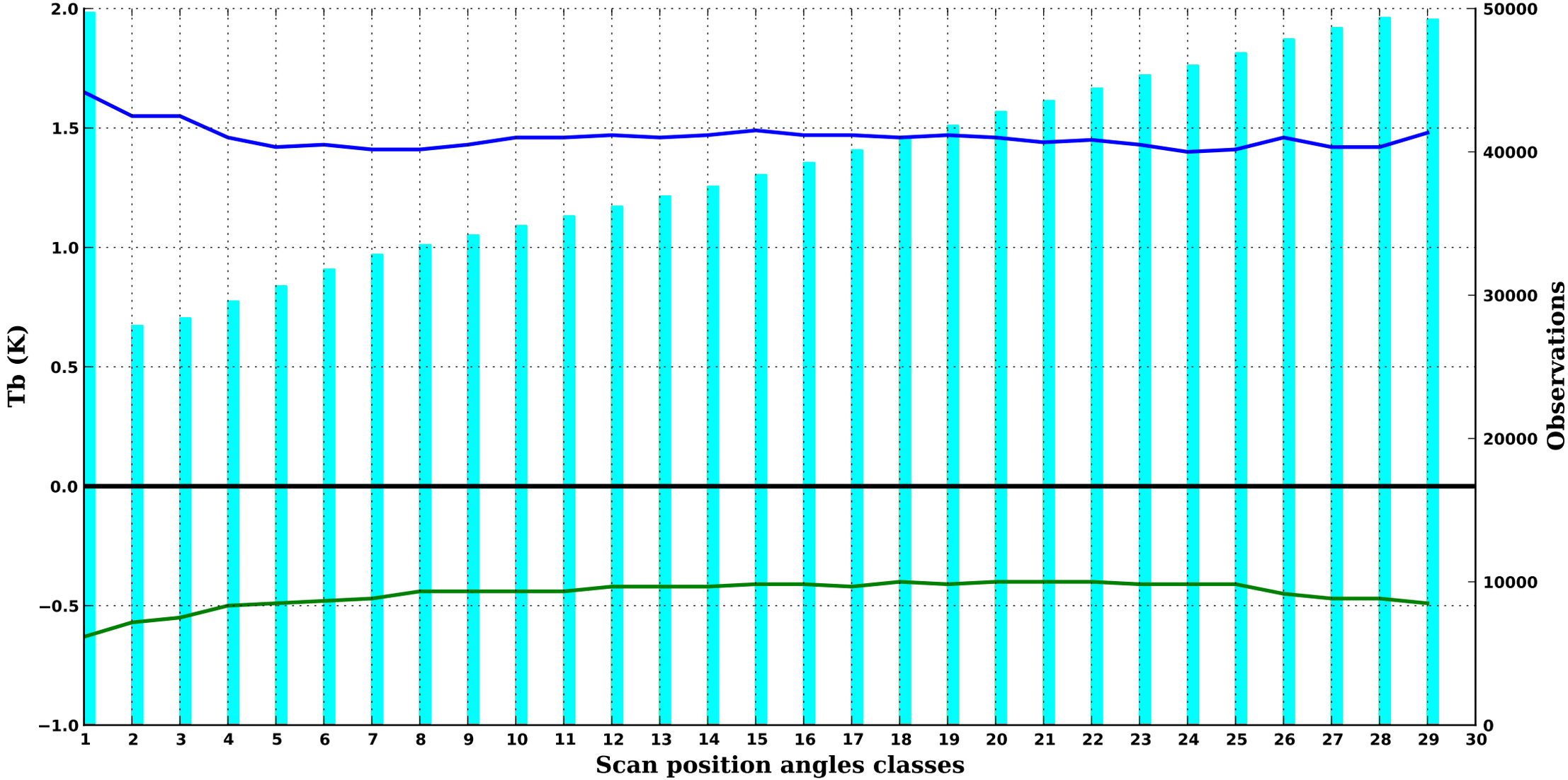
METOP C *Period : 202511*

/sea ice **IASI 3458** **6.626 micro-m, 321 hPa**



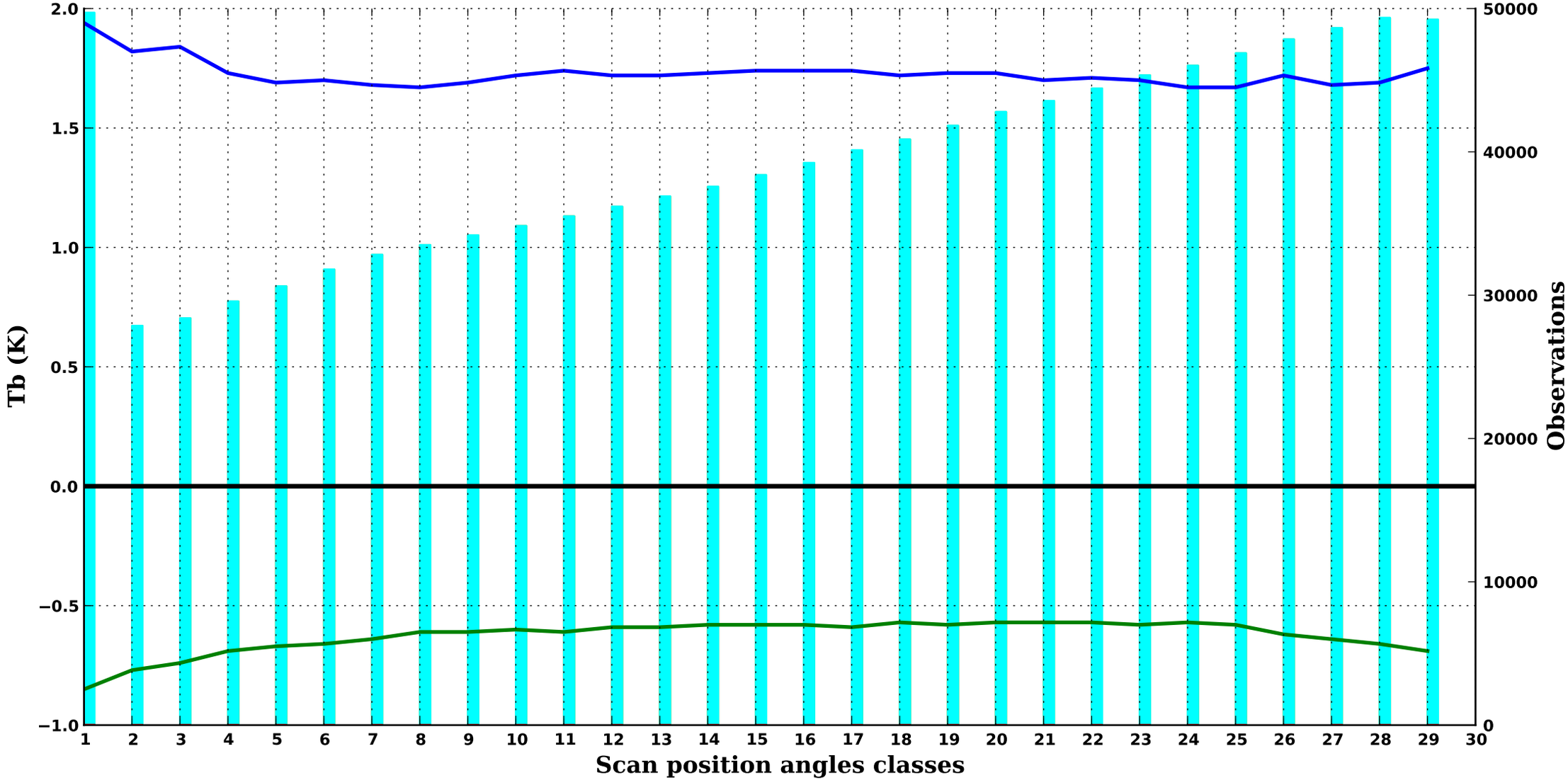
METOP C *Period : 202511*

/sea ice **IASI 3467** **6.616 micro-m, 358 hPa**



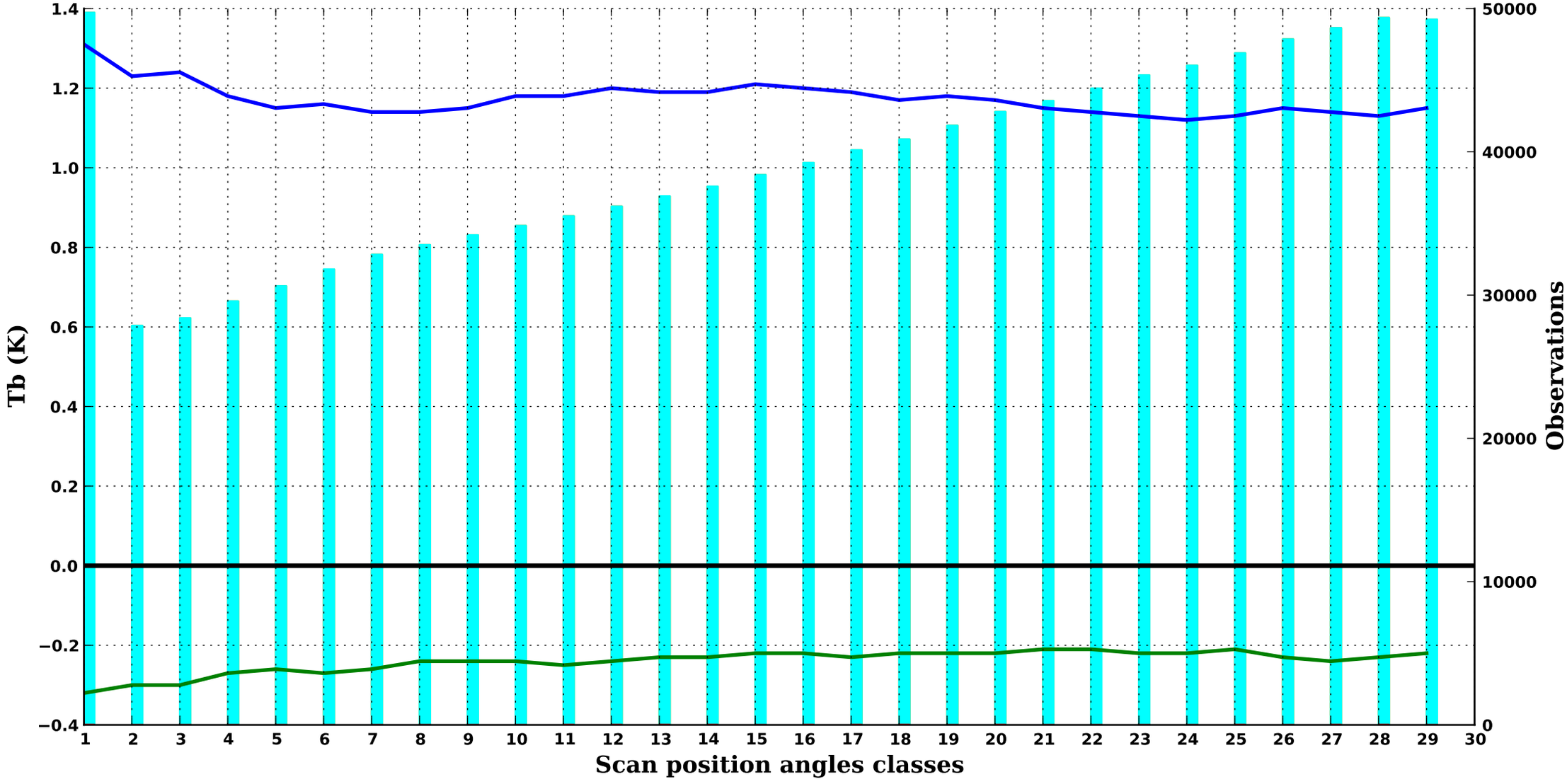
METOP C *Period : 202511*

/sea ice **IASI 3476** **6.606 micro-m, 358 hPa**



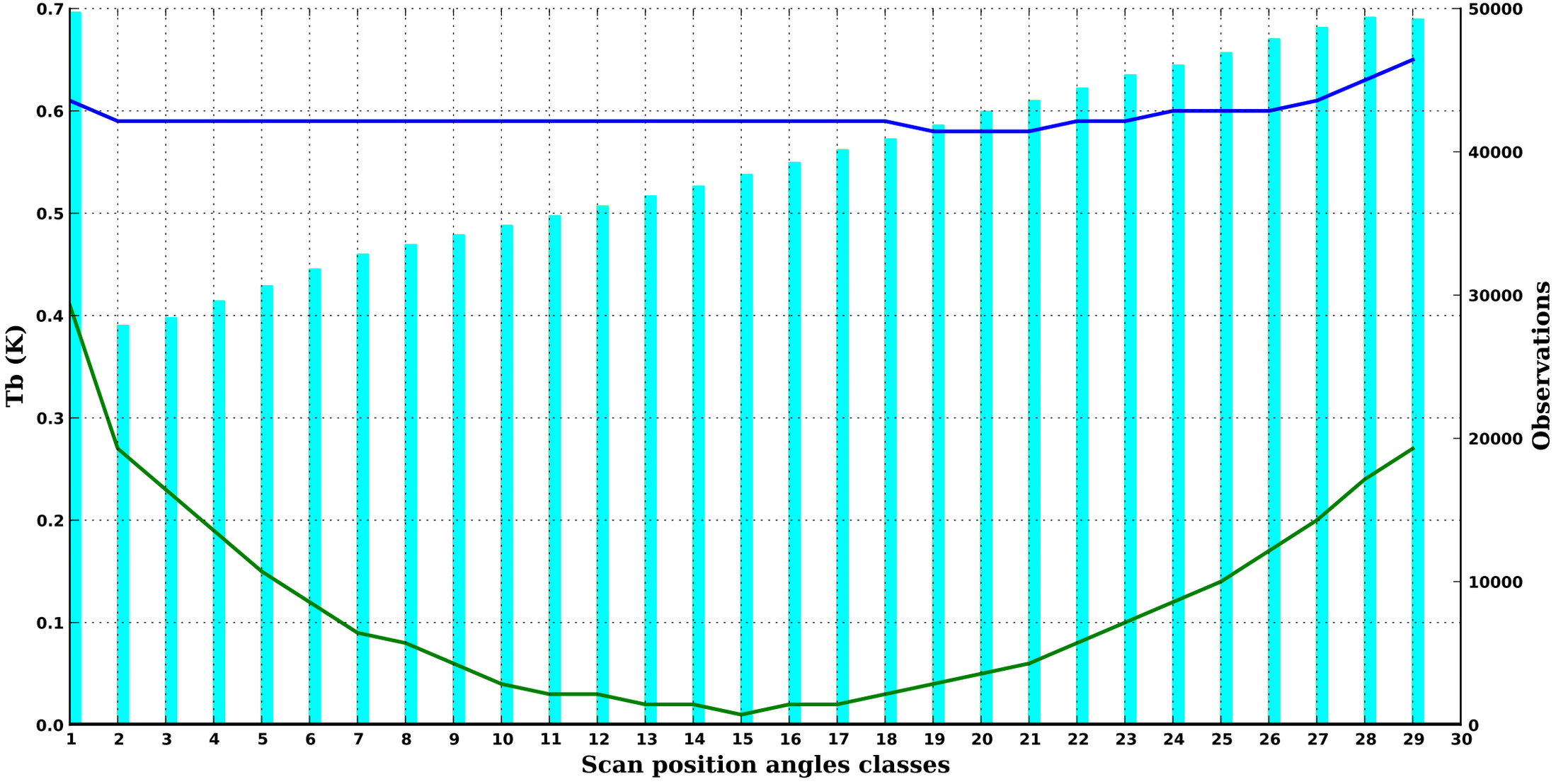
METOP C *Period : 202511*

/sea ice **IASI 3484** **6.597 micro-m, 321 hPa**



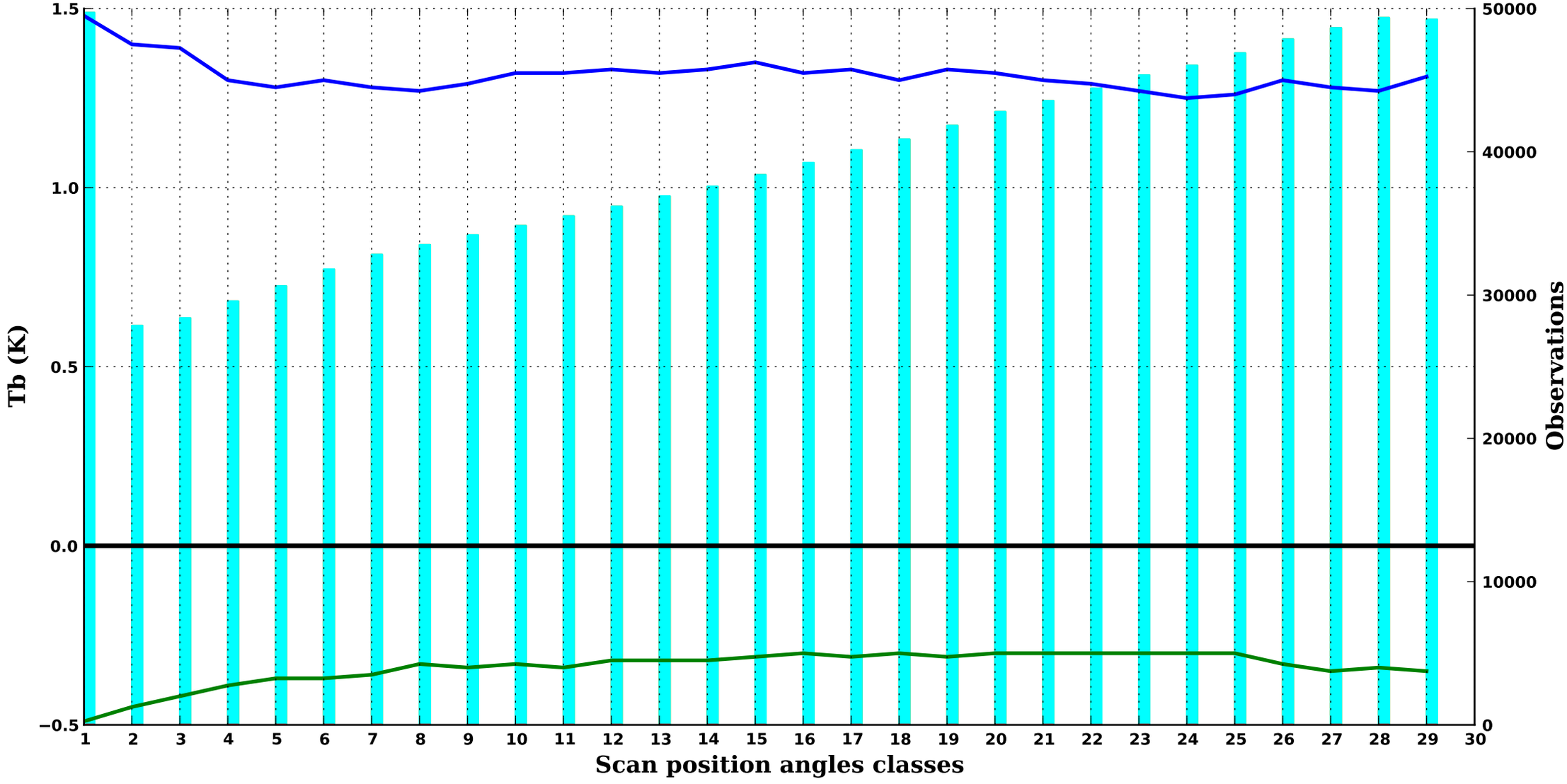
METOP C *Period : 202511*

/sea ice **IASI 3491** **6.590 micro-m, 222 hPa**



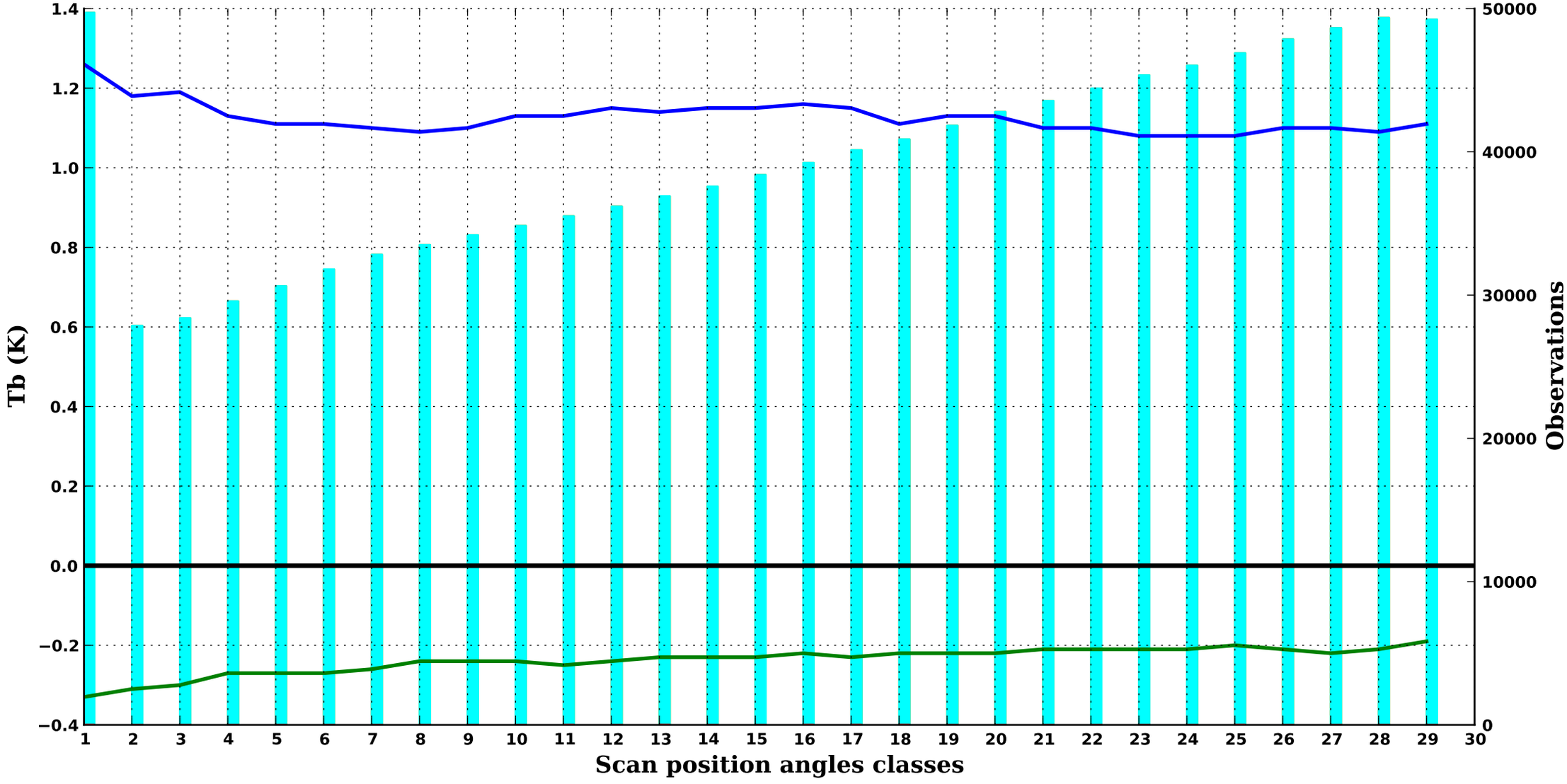
METOP C *Period : 202511*

/sea ice **IASI 3497** **6.583 micro-m, 358 hPa**



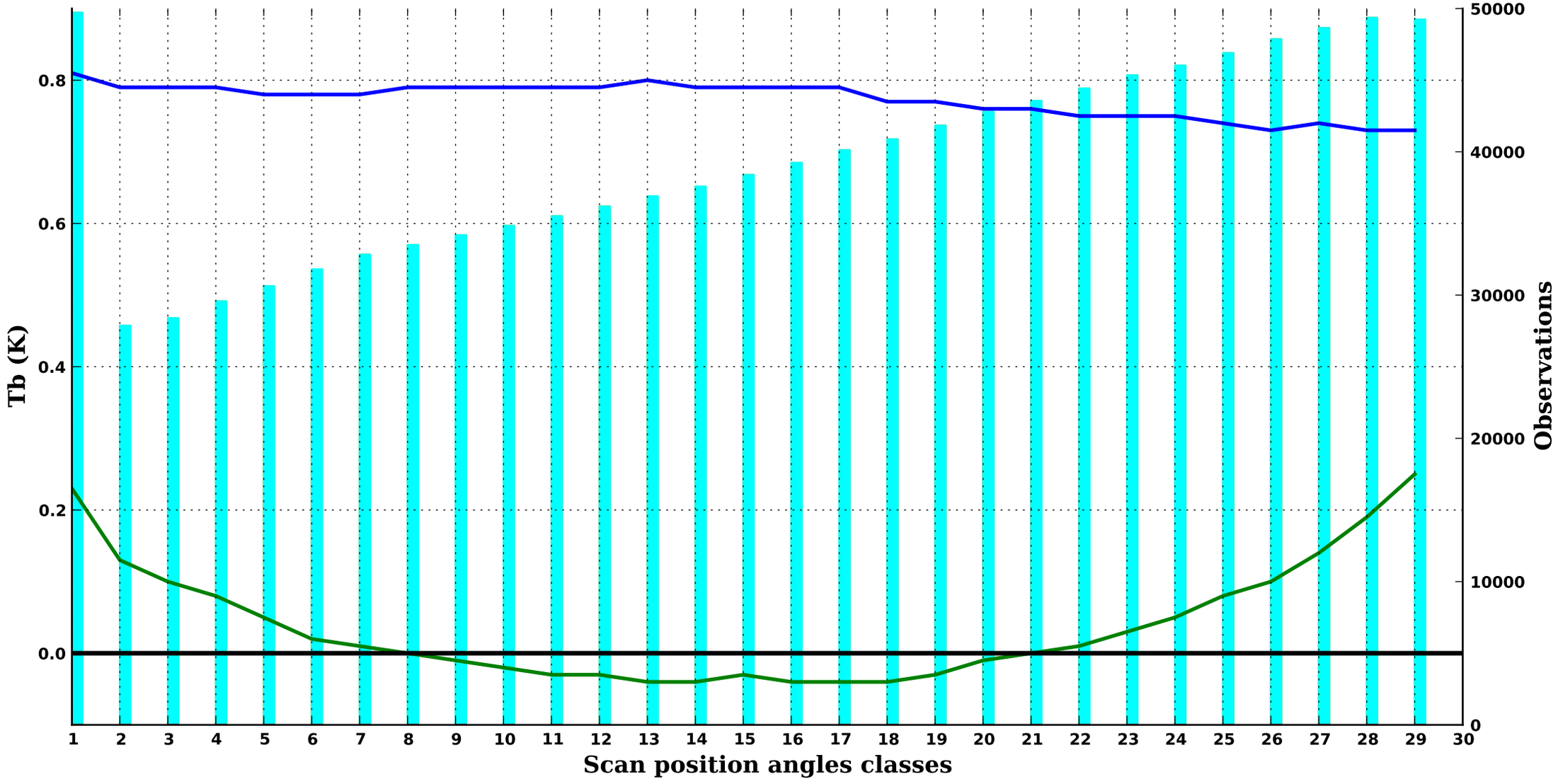
METOP C *Period : 202511*

/sea ice **IASI 3499** **6.581 micro-m, 321 hPa**



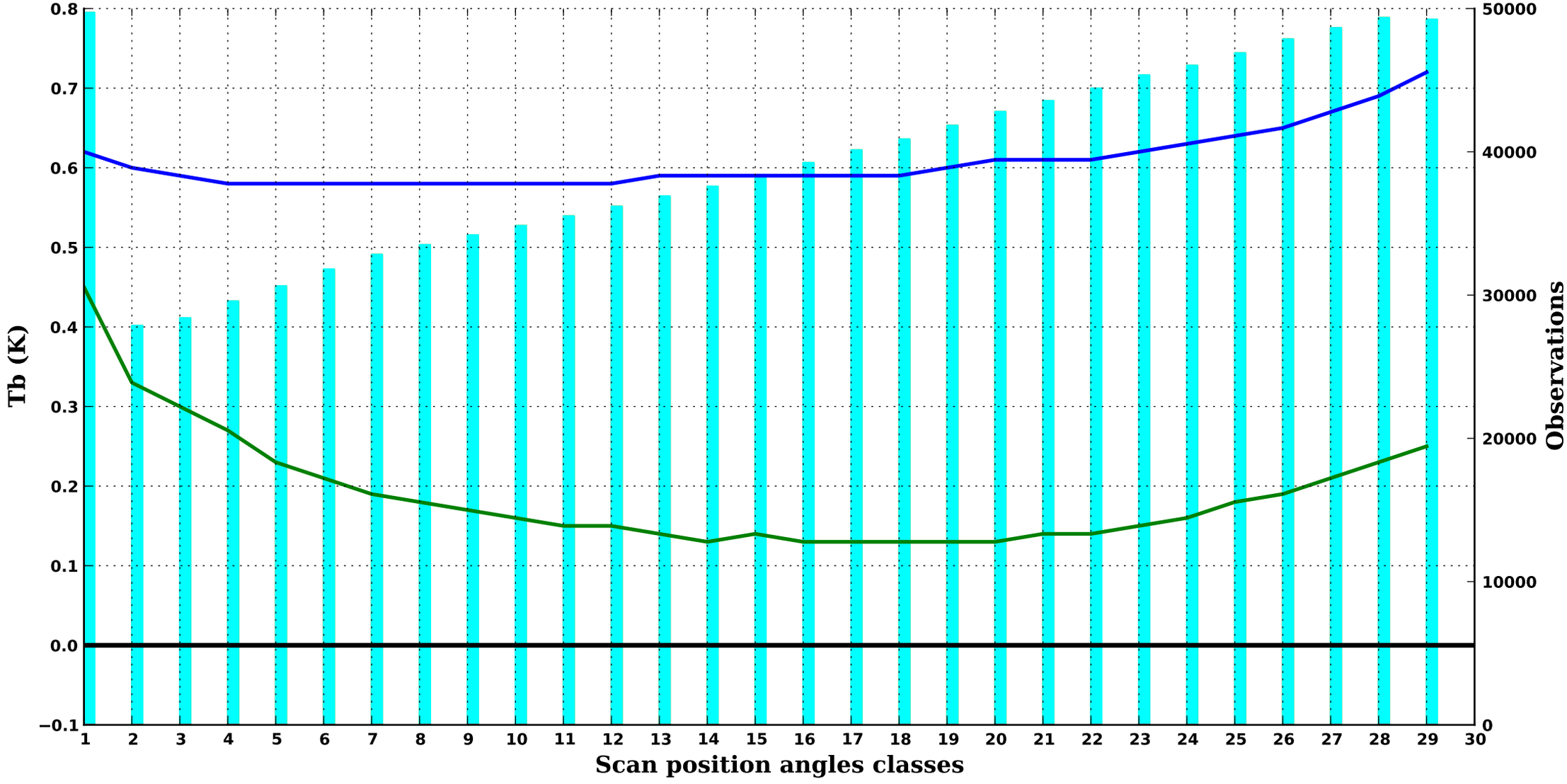
METOP C *Period : 202511*

/sea ice **IASI 3504** **6.576 micro-m, 253 hPa**



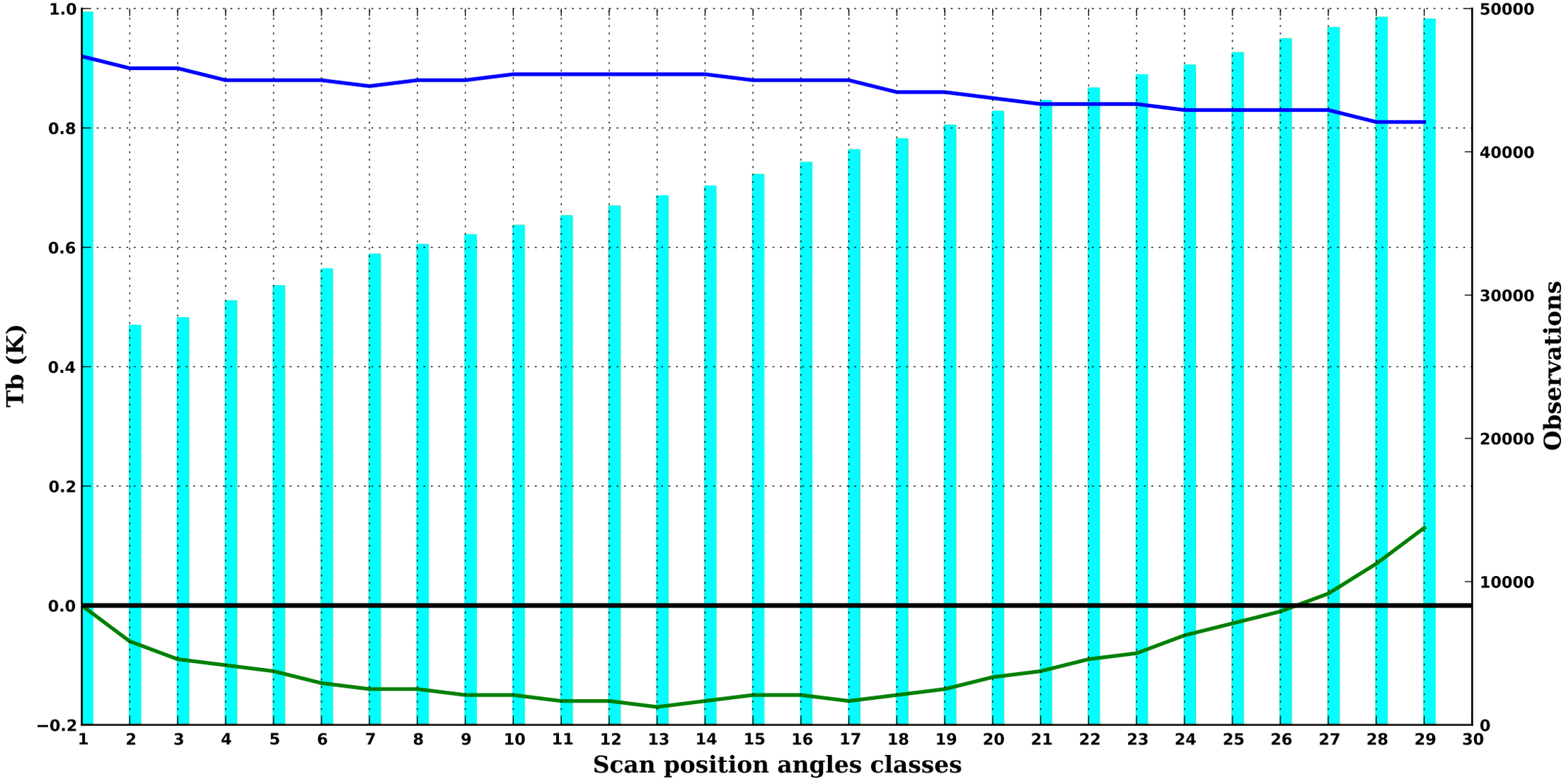
METOP C *Period : 202511*

/sea ice **IASI 3506** **6.574 micro-m, 167 hPa**



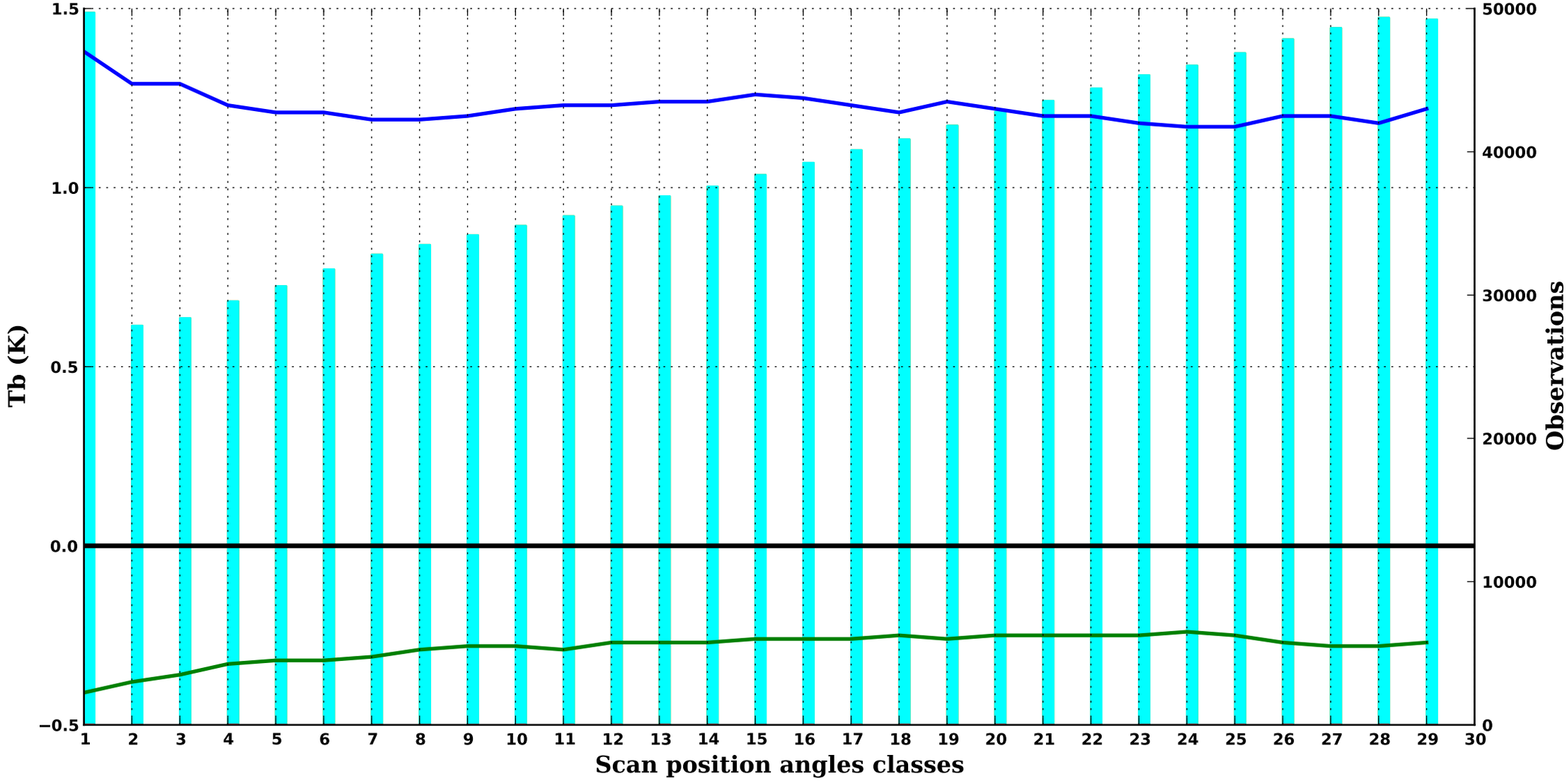
METOP C *Period : 202511*

/sea ice **IASI 3509** **6.570 micro-m, 253 hPa**



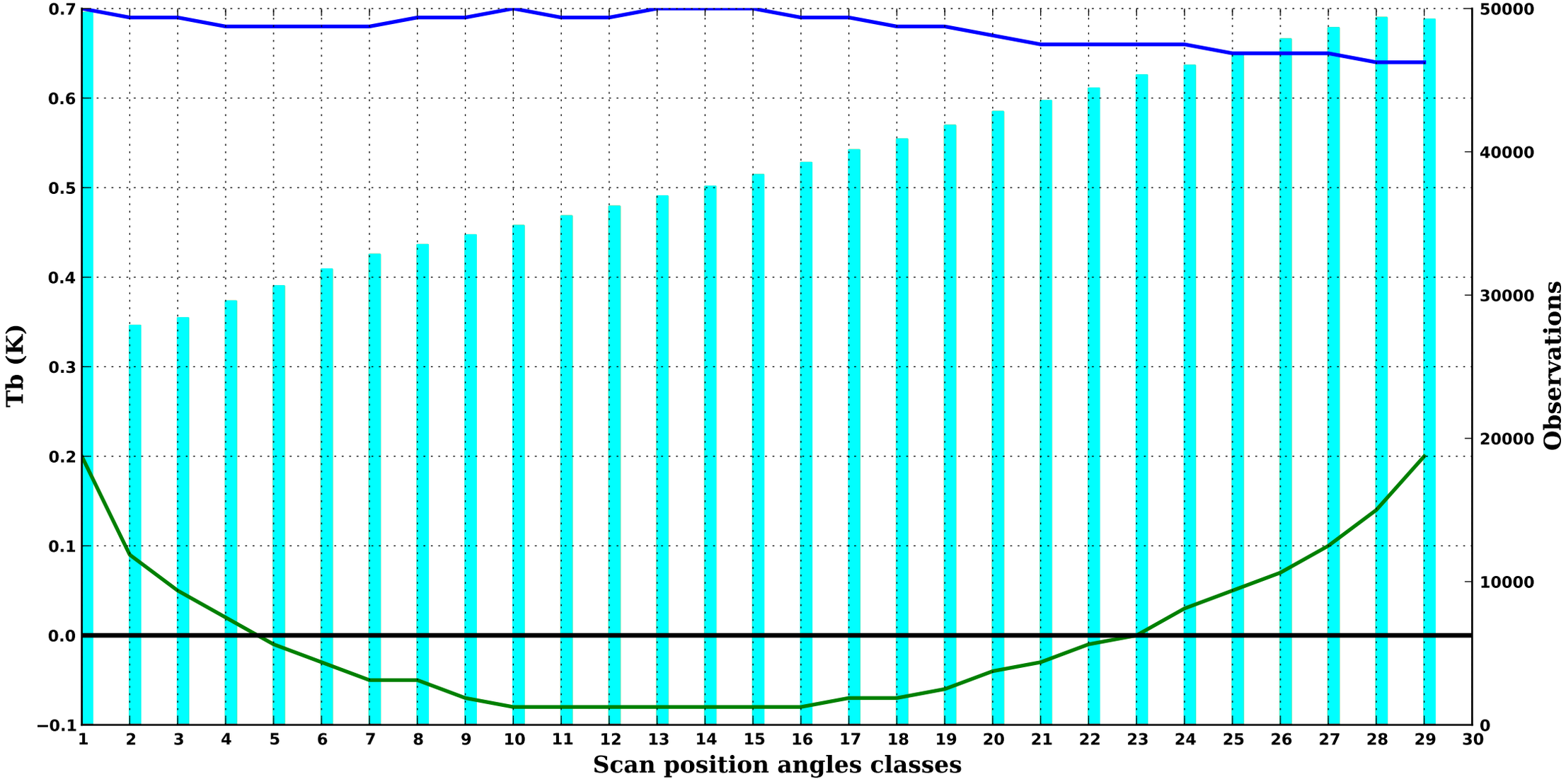
METOP C *Period : 202511*

/sea ice **IASI 3518** **6.561 micro-m, 321 hPa**



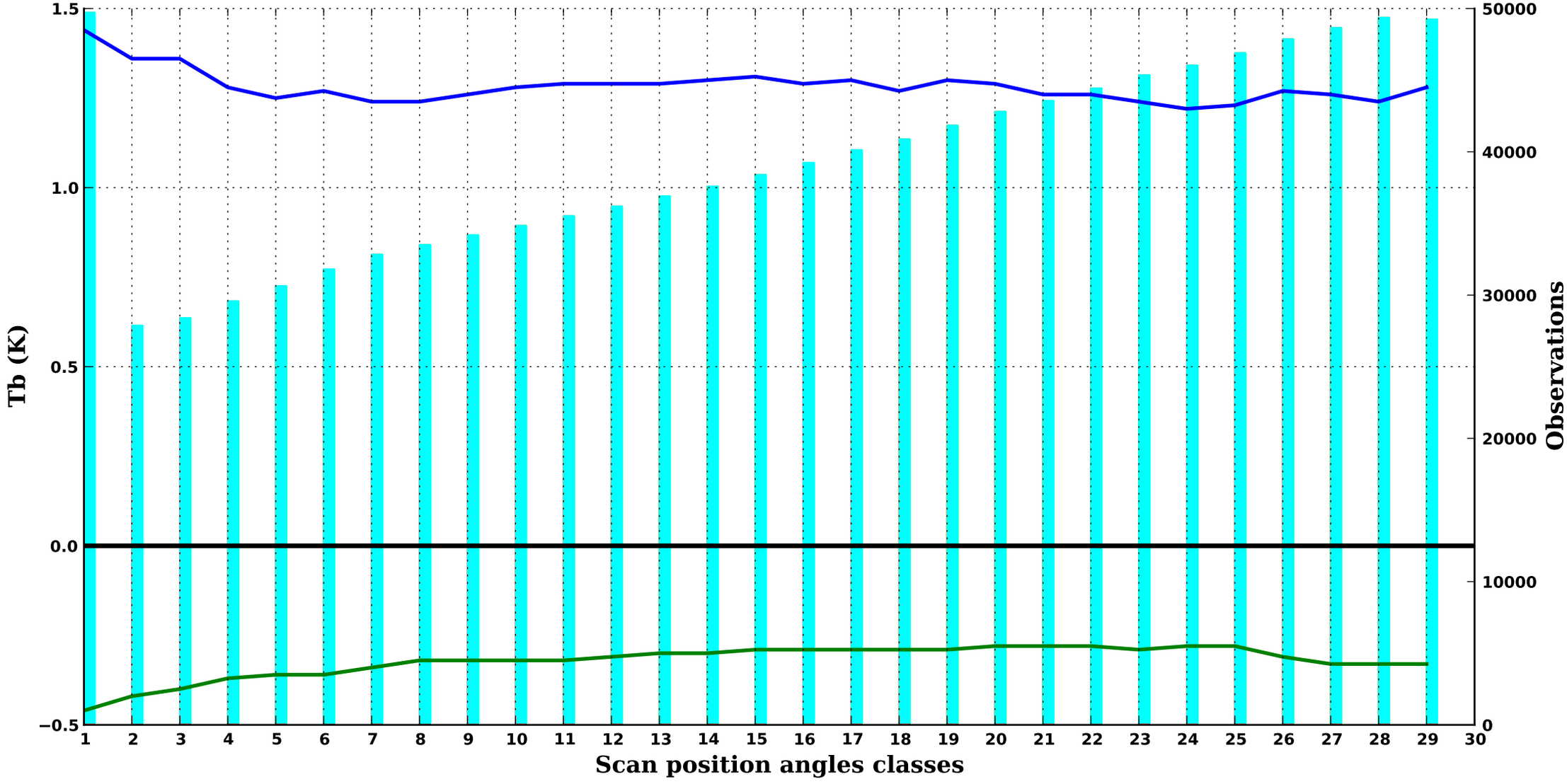
METOP C *Period : 202511*

/sea ice **IASI 3522** **6.556 micro-m, 253 hPa**



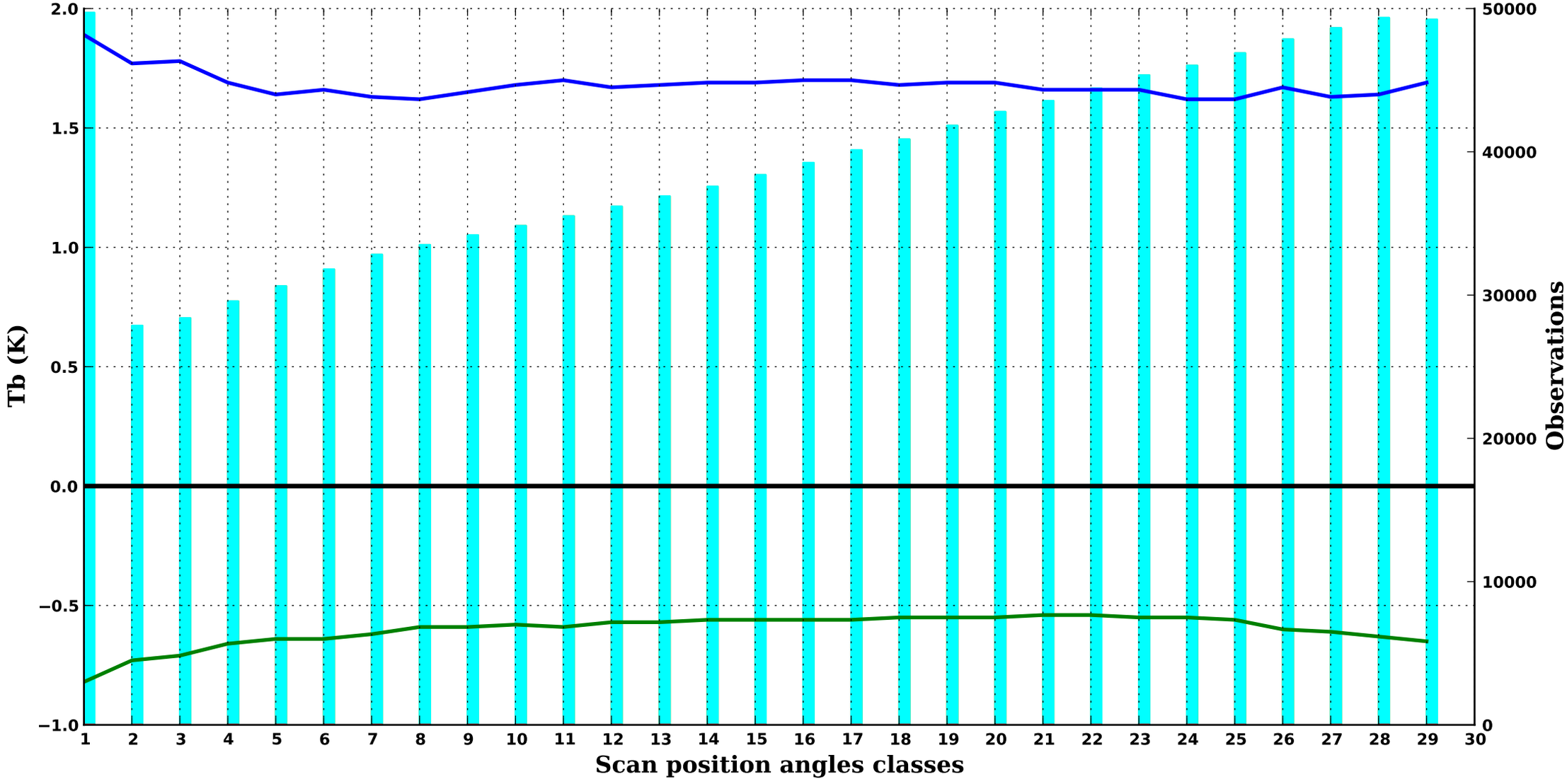
METOP C *Period : 202511*

/sea ice **IASI 3527** **6.551 micro-m, 321 hPa**



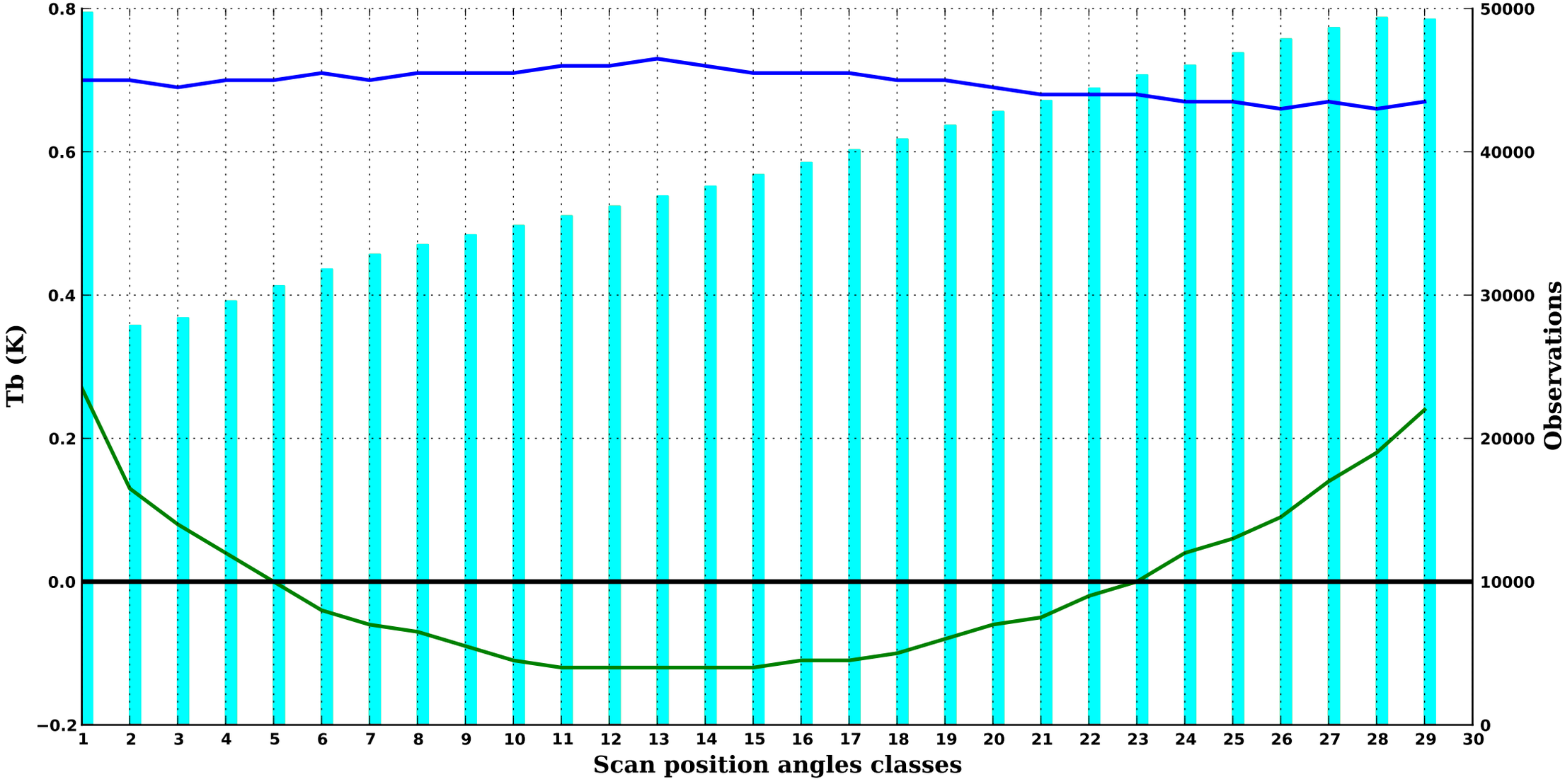
METOP C *Period : 202511*

/sea ice **IASI 3540** **6.537 micro-m, 358 hPa**



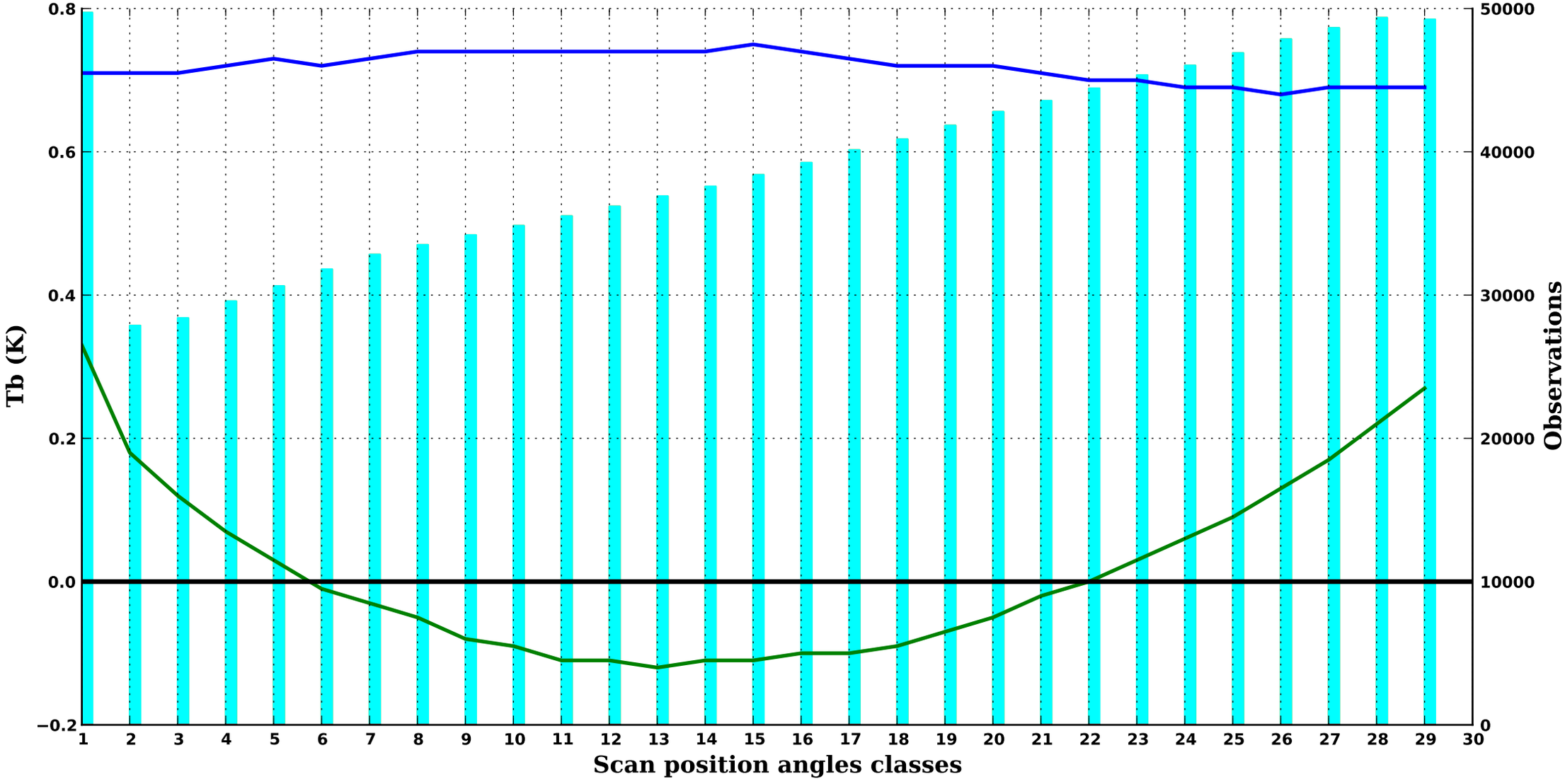
METOP C *Period : 202511*

/sea ice **IASI 3555** **6.521 micro-m, 222 hPa**



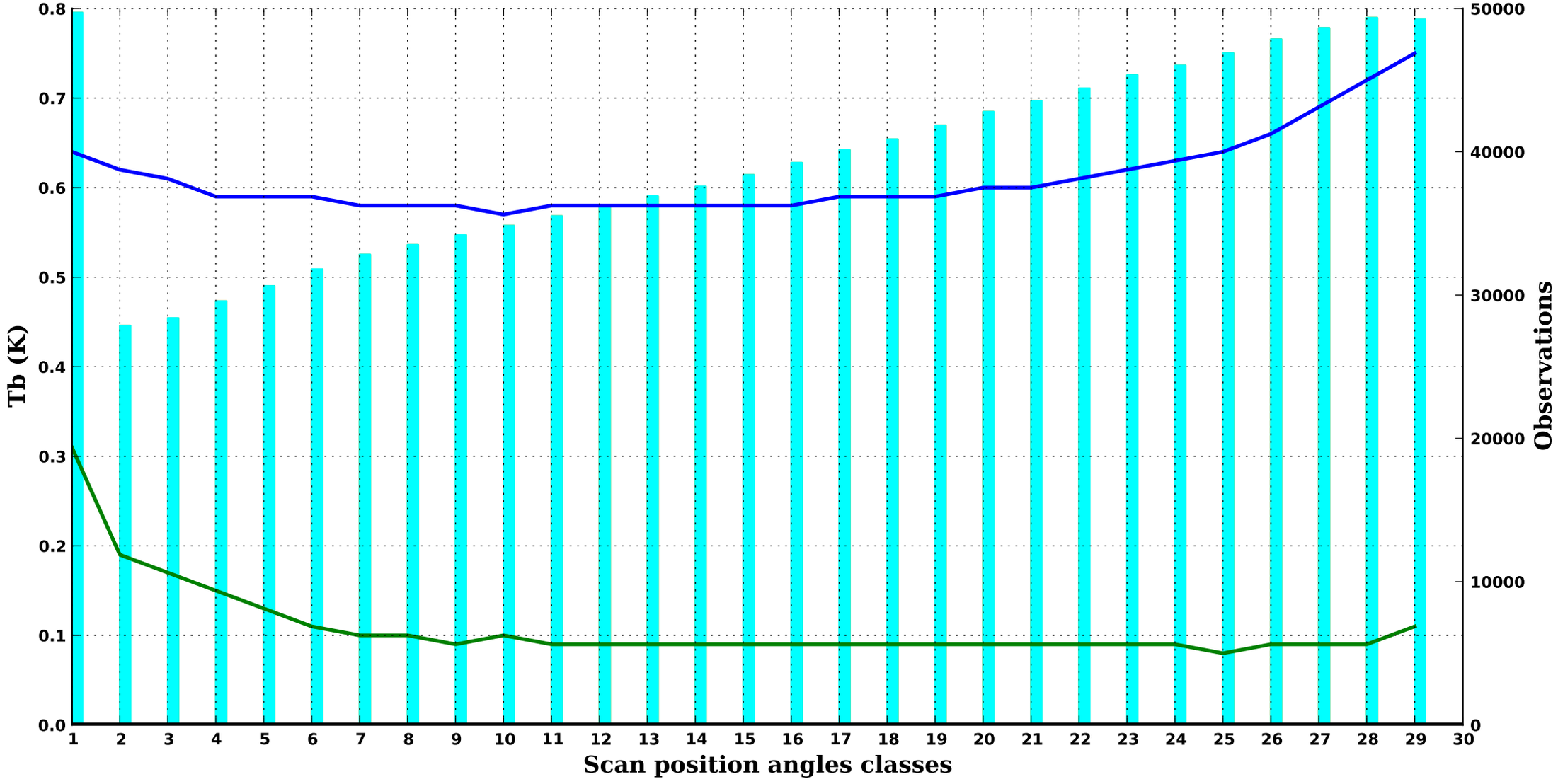
METOP C *Period : 202511*

/sea ice **IASI 3575** **6.500 micro-m, 222 hPa**



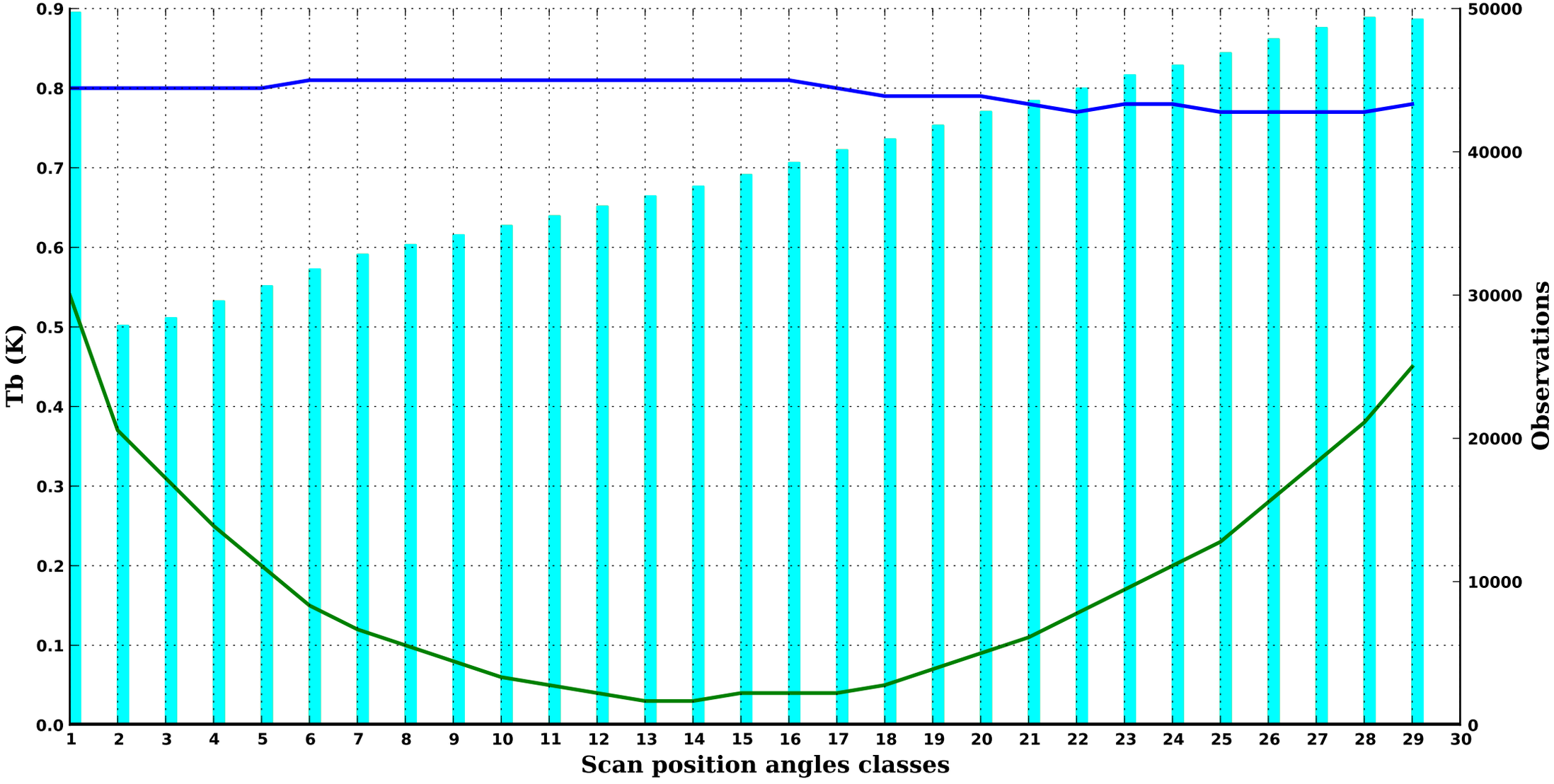
METOP C *Period : 202511*

/sea ice **IASI 3577** **6.498 micro-m, 143 hPa**



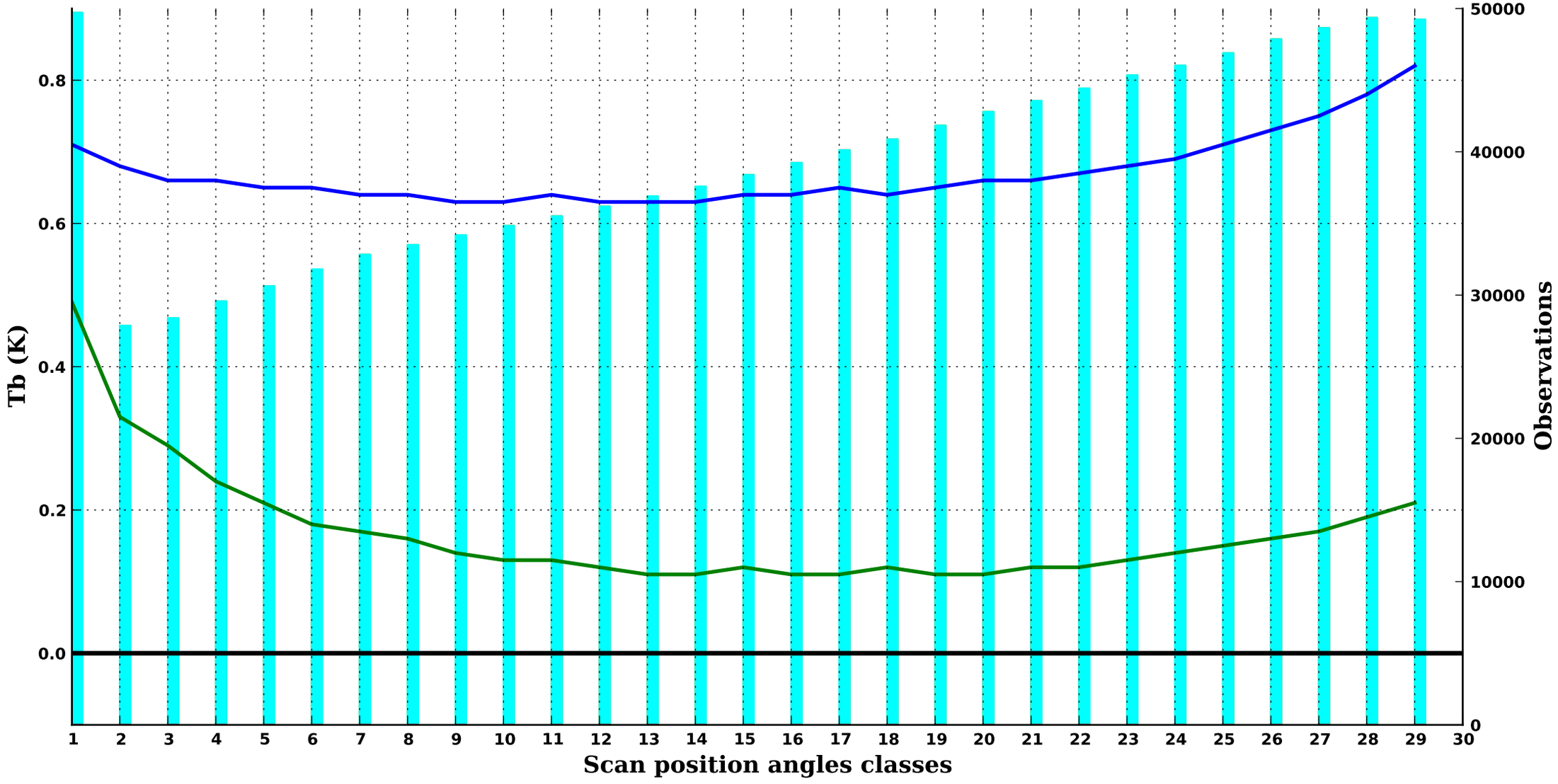
METOP C *Period : 202511*

/sea ice **IASI 3580** **6.495 micro-m, 222 hPa**



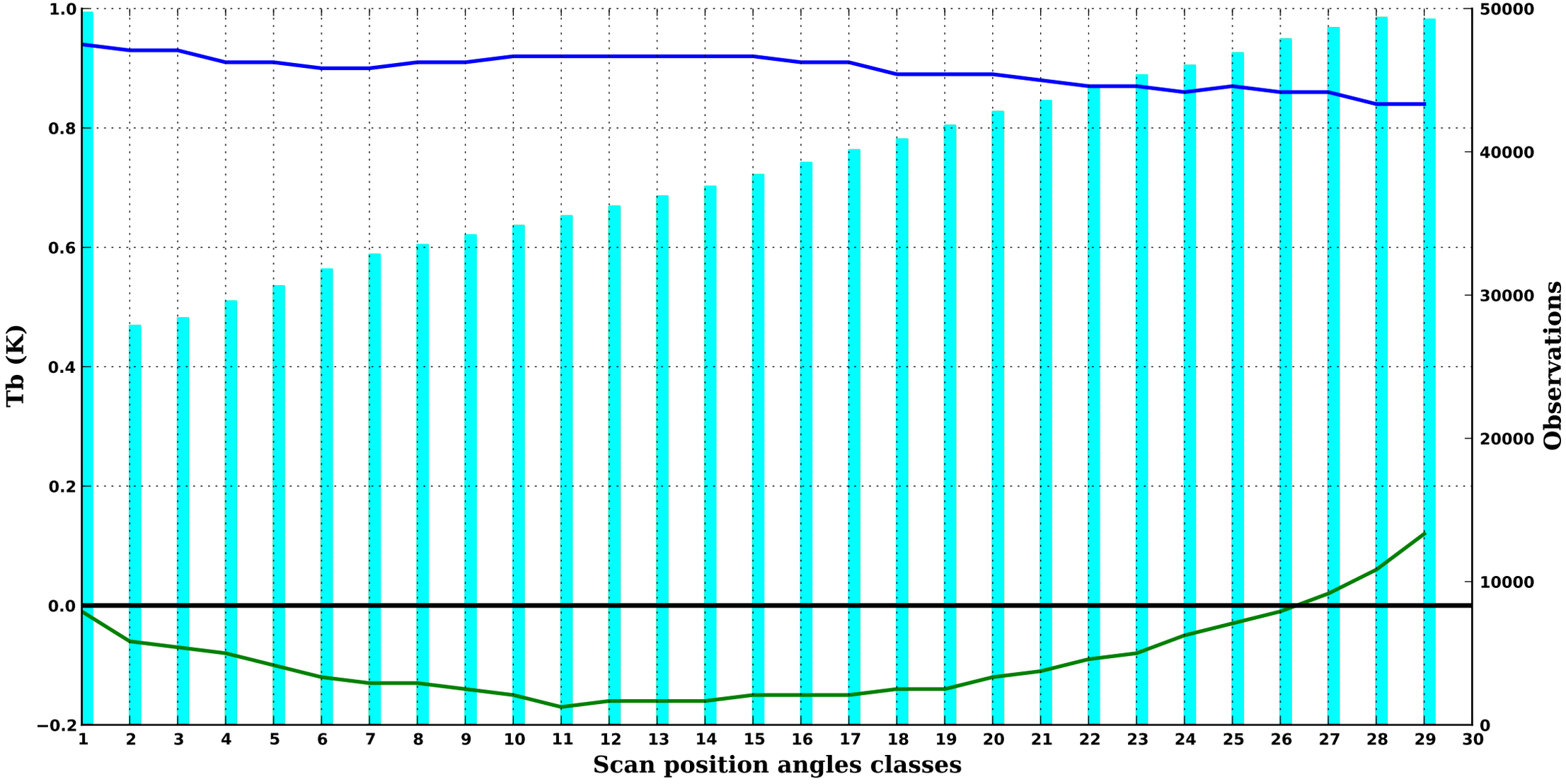
METOP C *Period : 202511*

/sea ice **IASI 3582** **6.492 micro-m, 143 hPa**



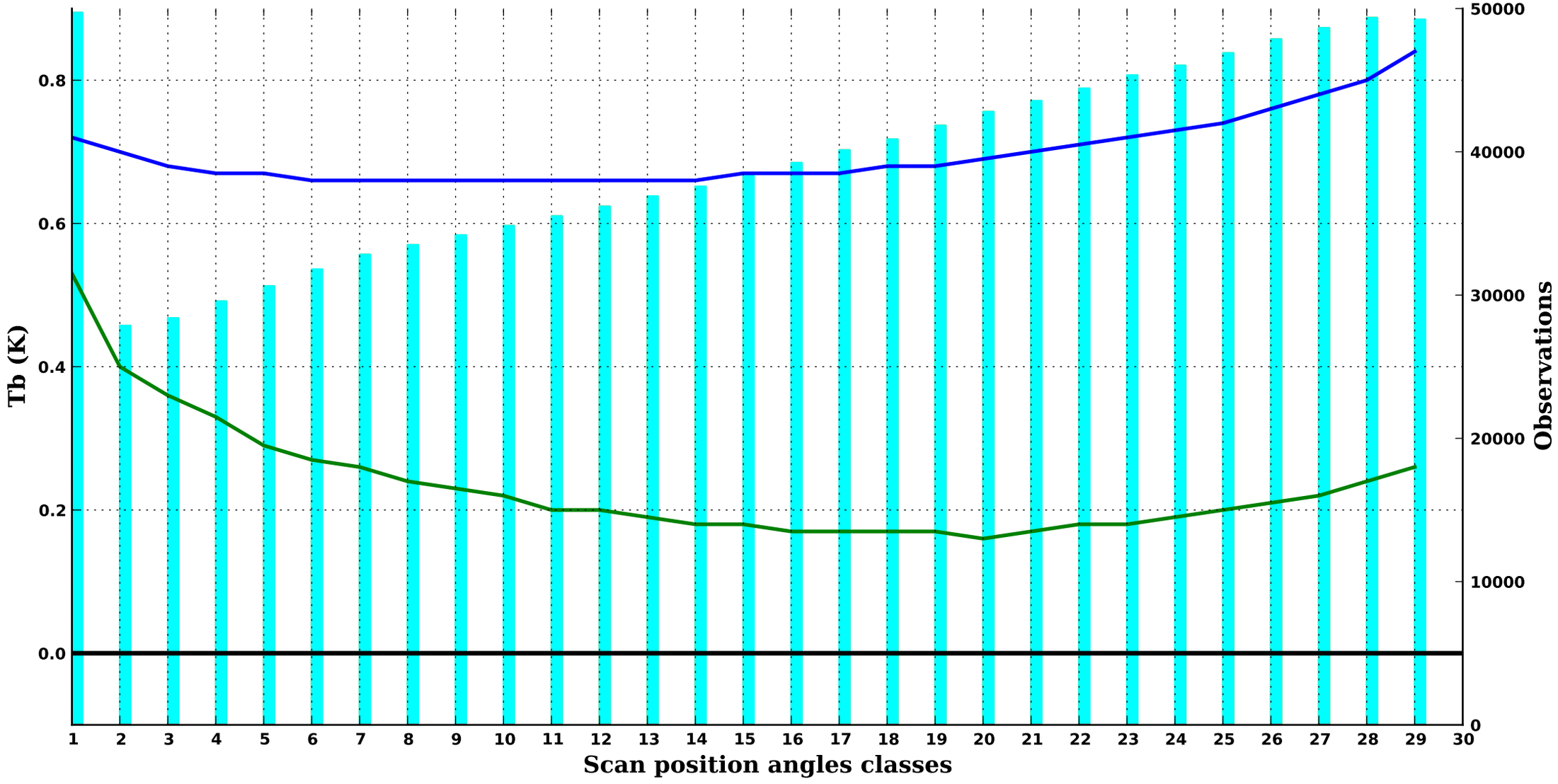
METOP C *Period : 202511*

/sea ice **IASI 3586** **6.488 micro-m, 253 hPa**



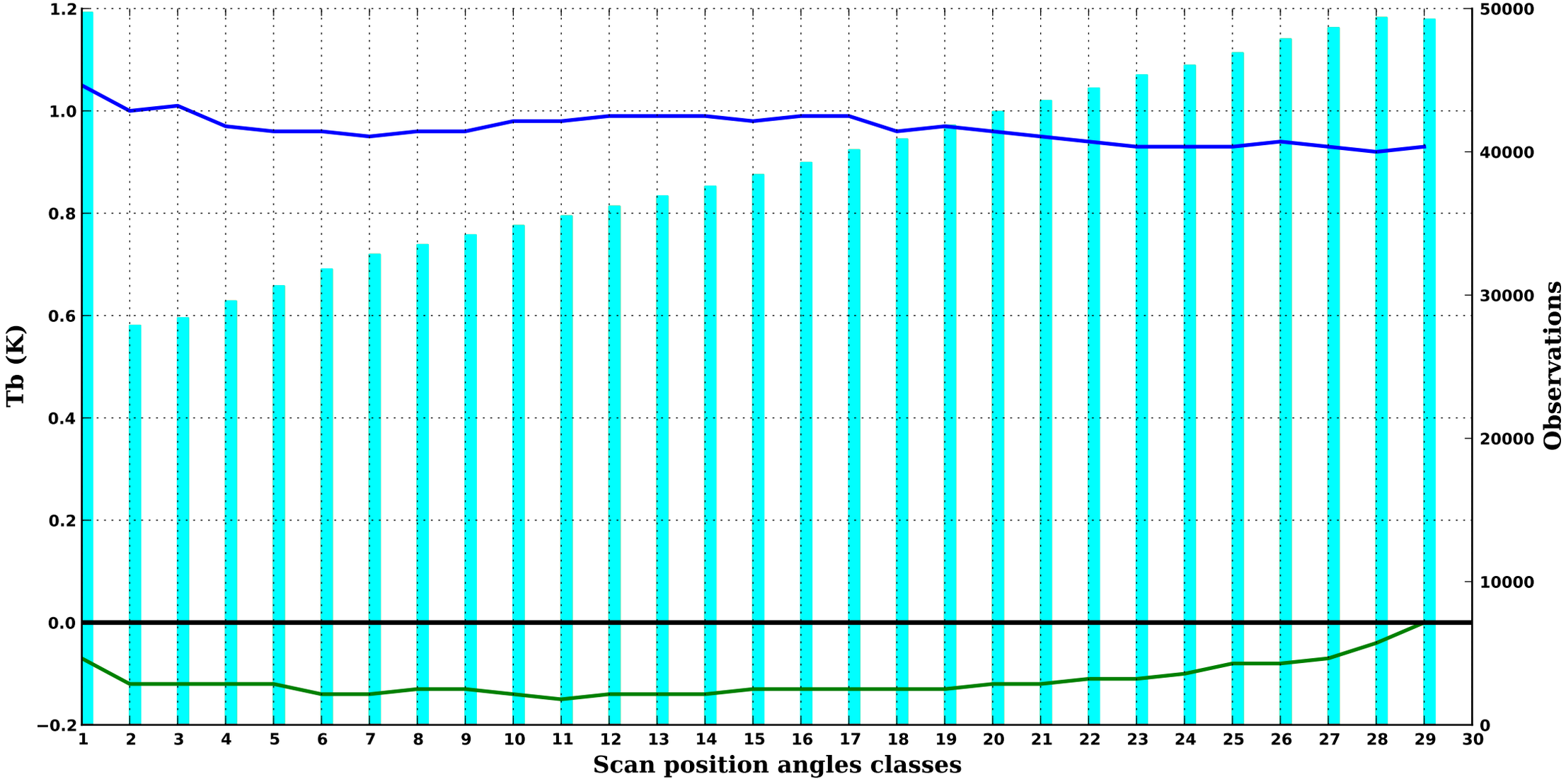
METOP C *Period : 202511*

/sea ice **IASI 3589** **6.485 micro-m, 143 hPa**



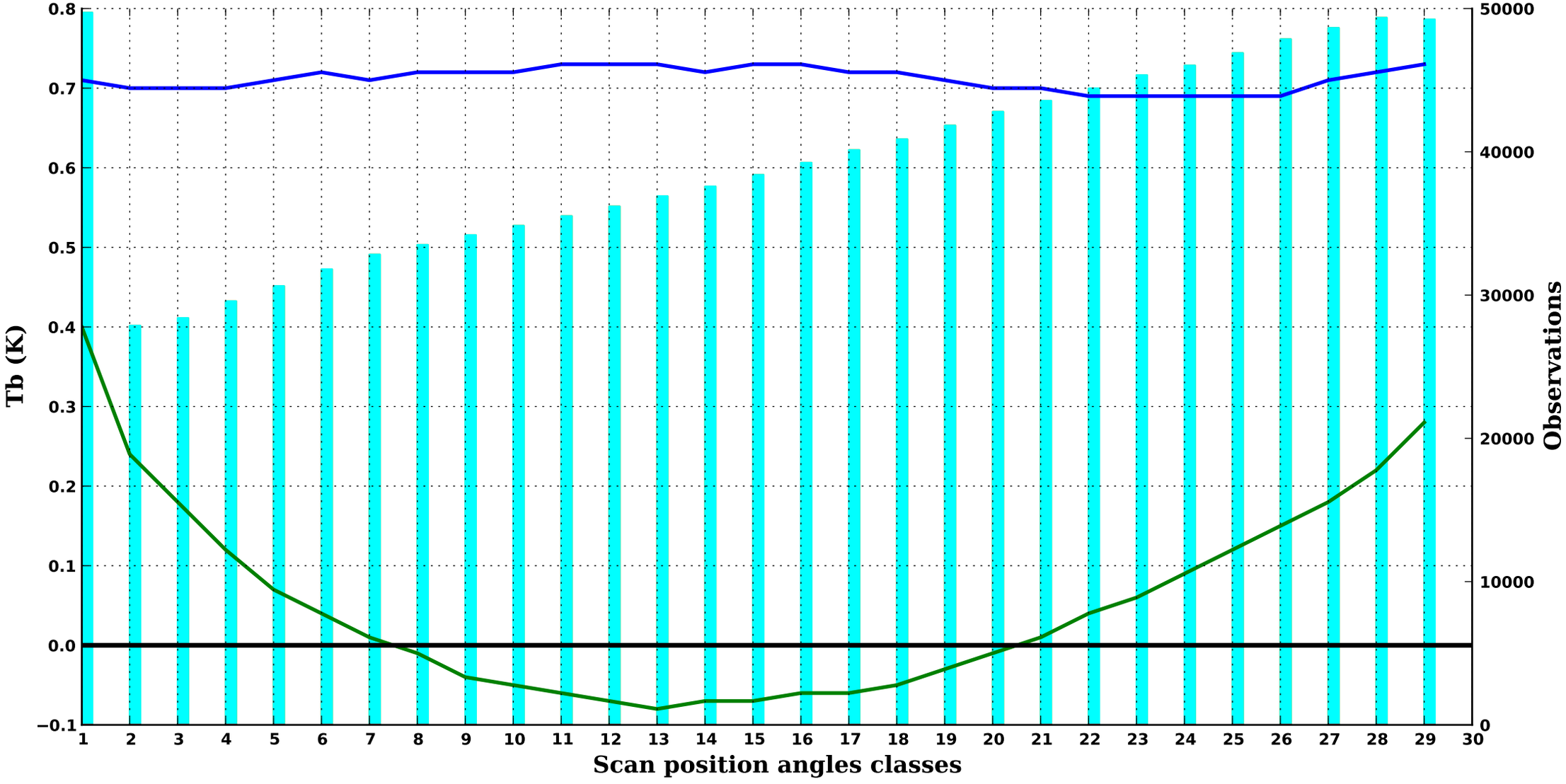
METOP C *Period : 202511*

/sea ice **IASI 3599** **6.475 micro-m, 286 hPa**



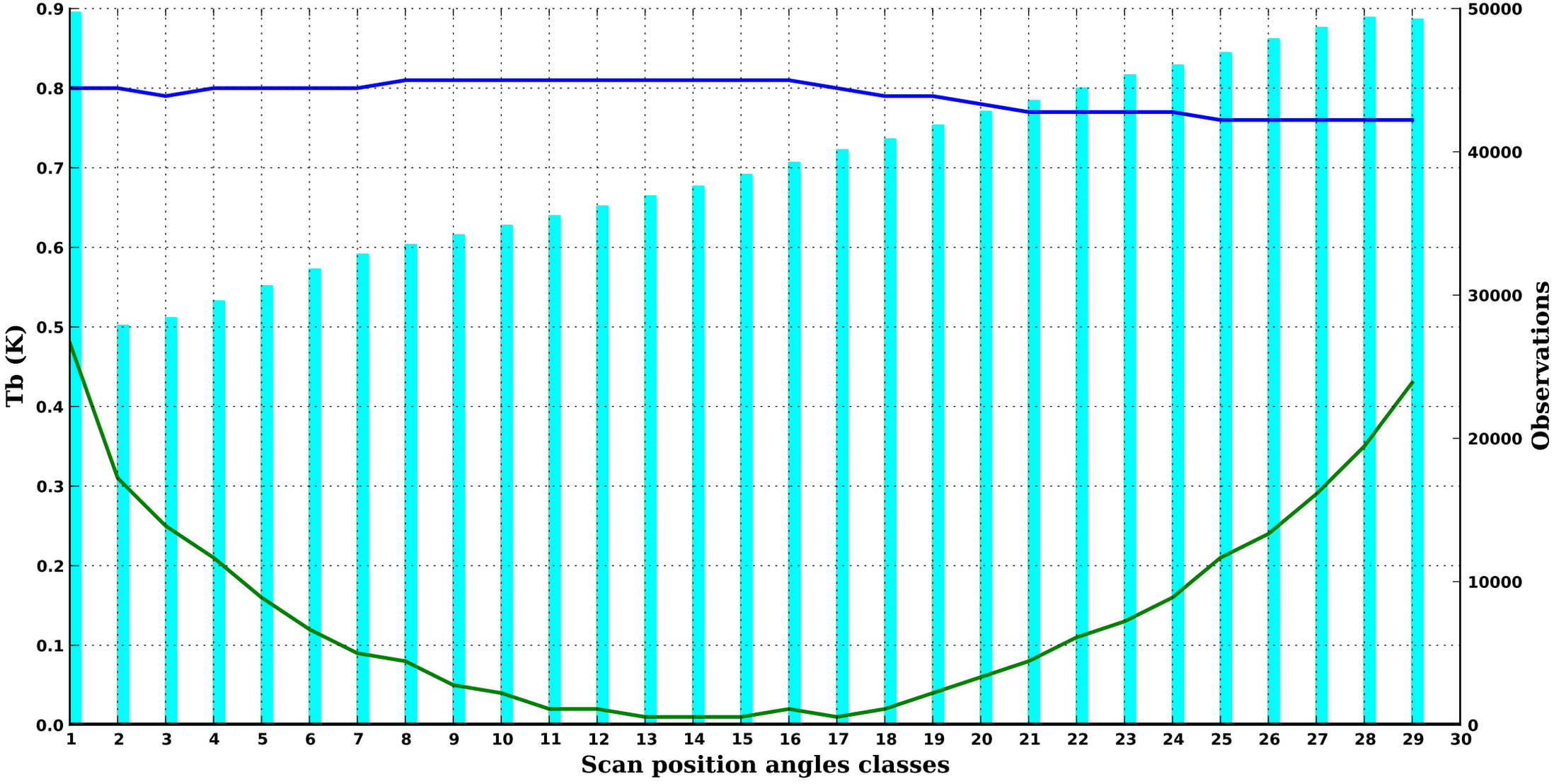
METOP C *Period : 202511*

/sea ice **IASI 3653** **6.418 micro-m, 194 hPa**



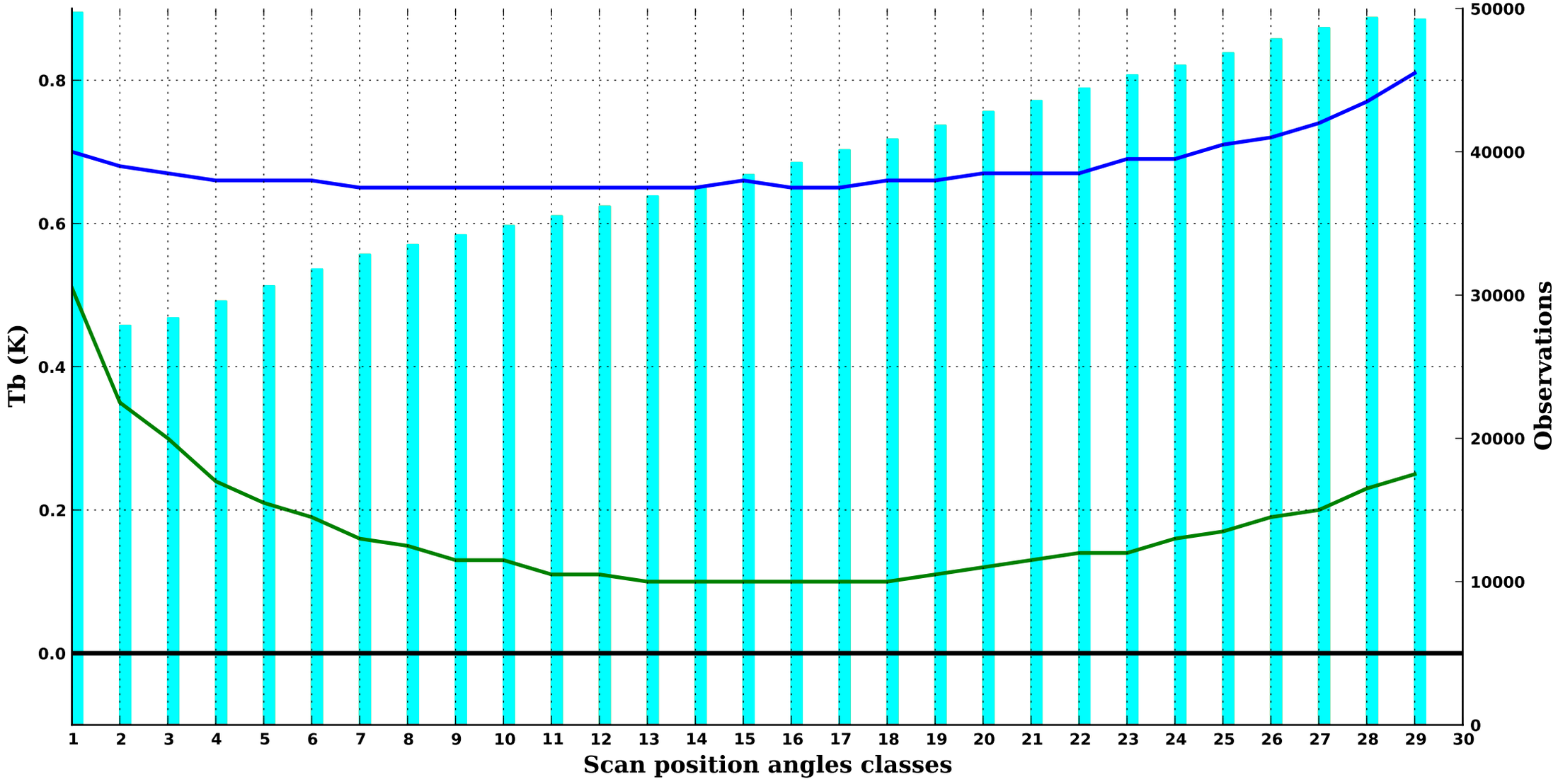
METOP C *Period : 202511*

/sea ice **IASI 3658** **6.413 micro-m, 222 hPa**



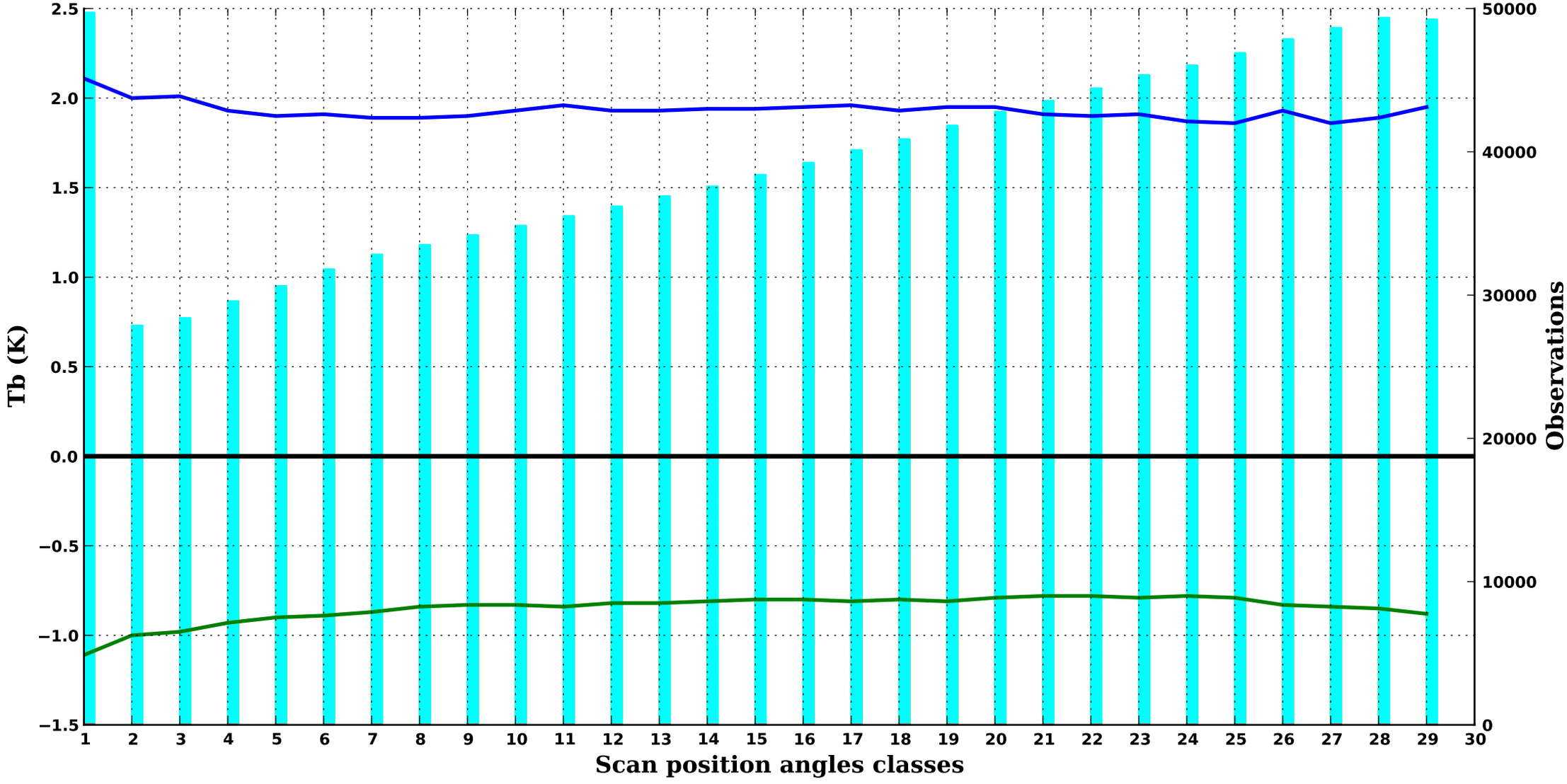
METOP C *Period : 202511*

/sea ice **IASI 3661** **6.410 micro-m, 167 hPa**



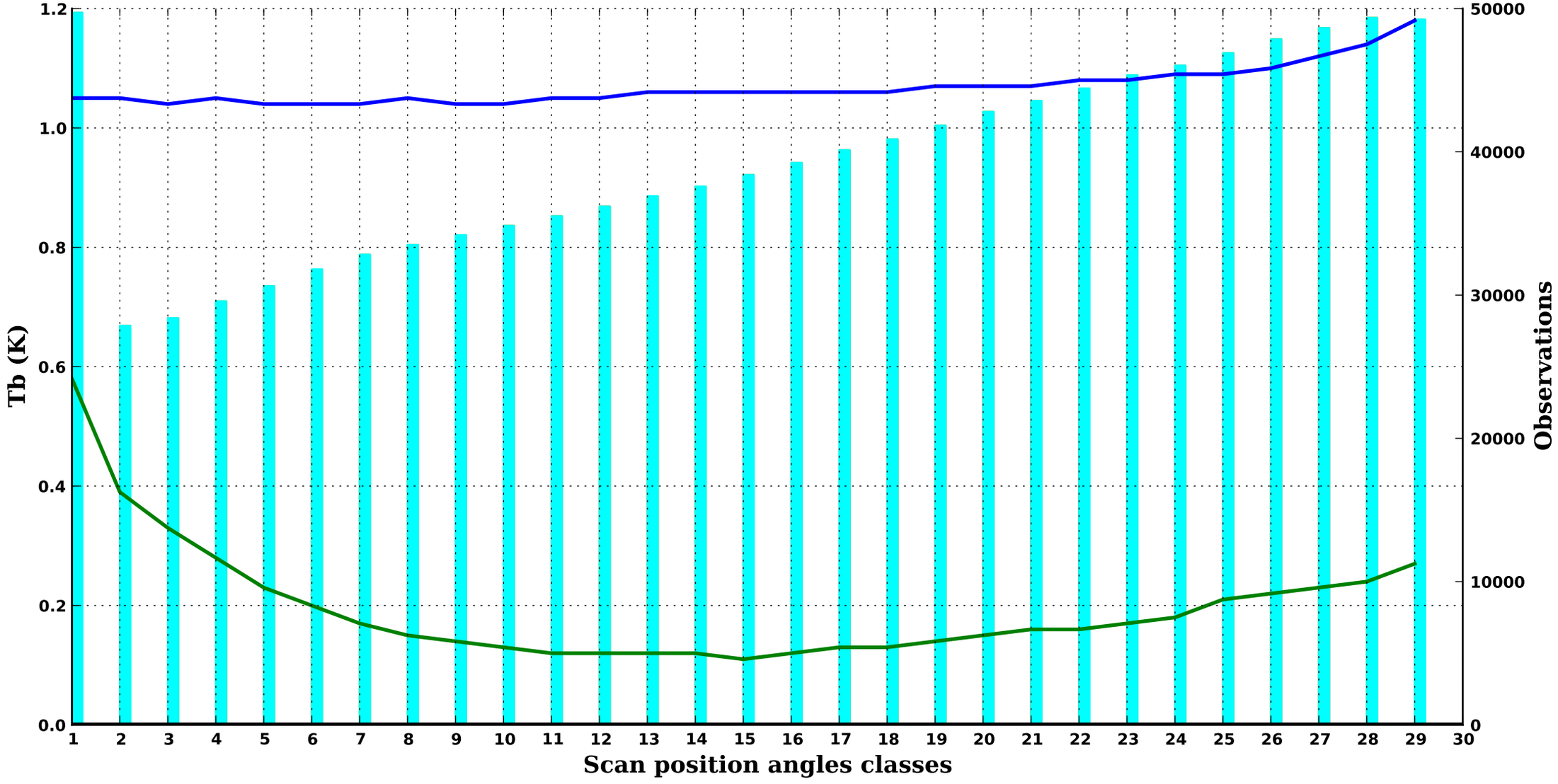
METOP C *Period : 202511*

/sea ice **IASI 3943** **6.133 micro-m, 396 hPa**



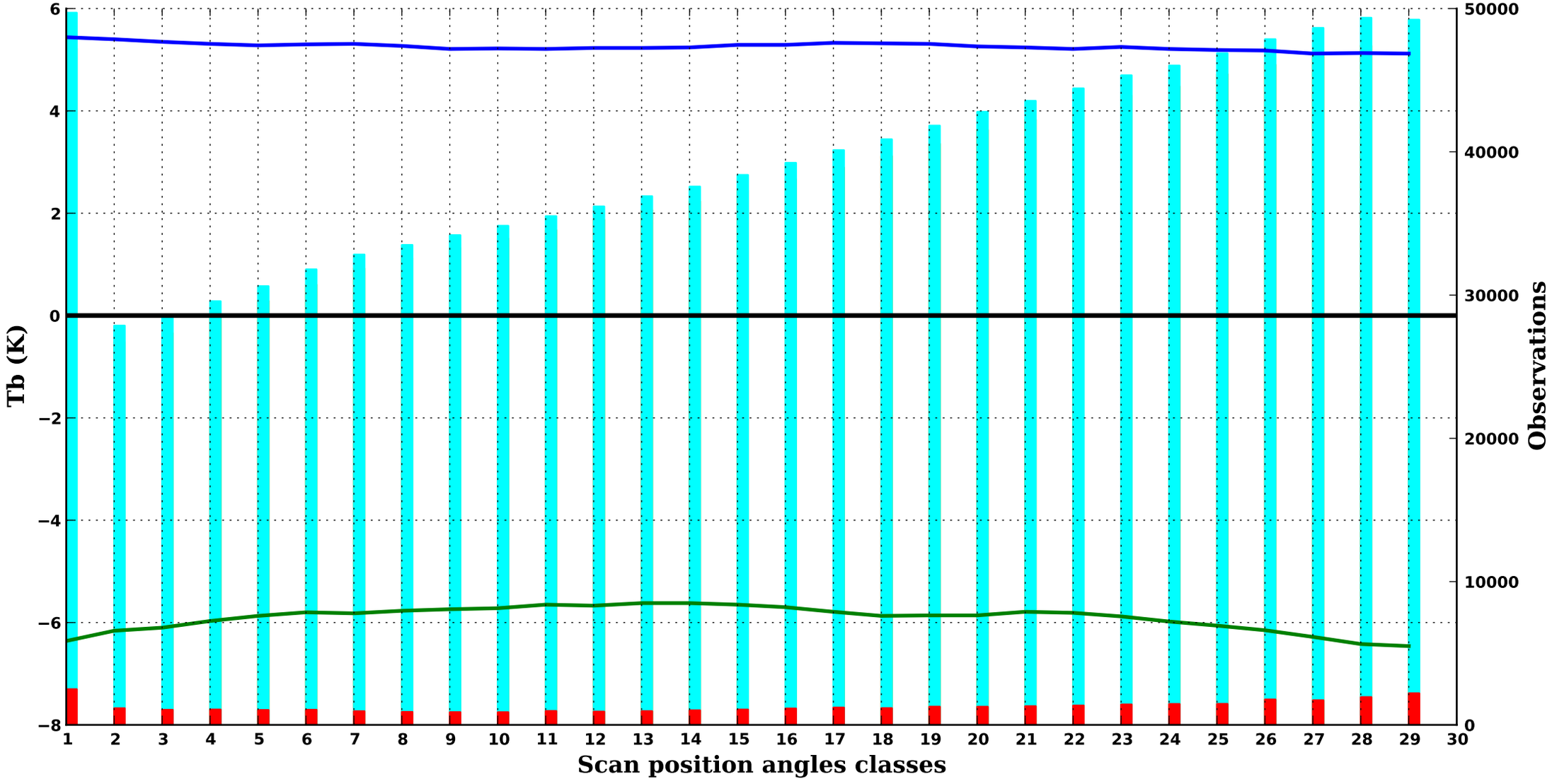
METOP C *Period : 202511*

/sea ice **IASI 4032** **6.051 micro-m, 167 hPa**



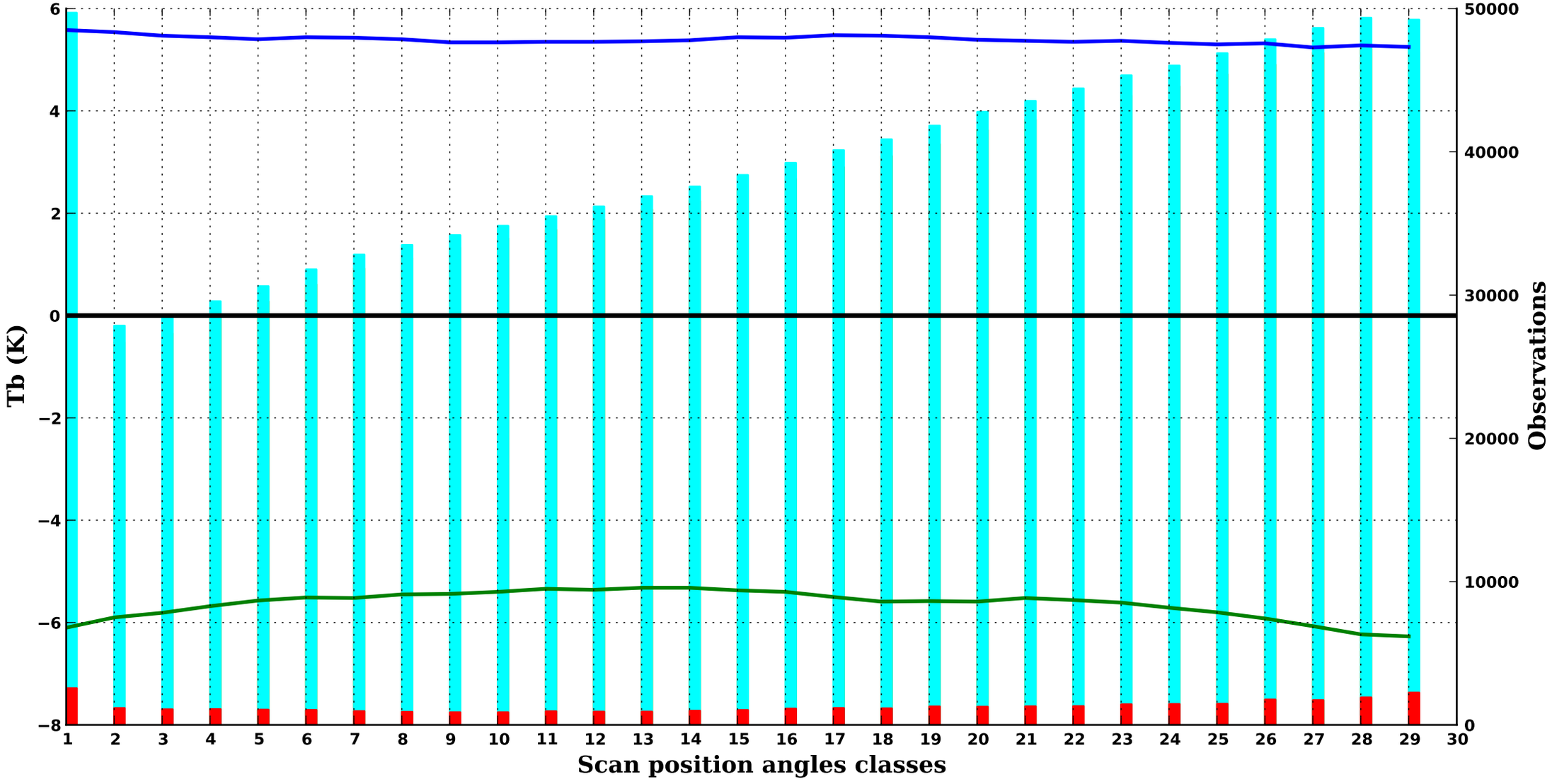
METOP C *Period : 202511*

/sea ice **IASI 5130** **5.189 micro-m, 922 hPa**



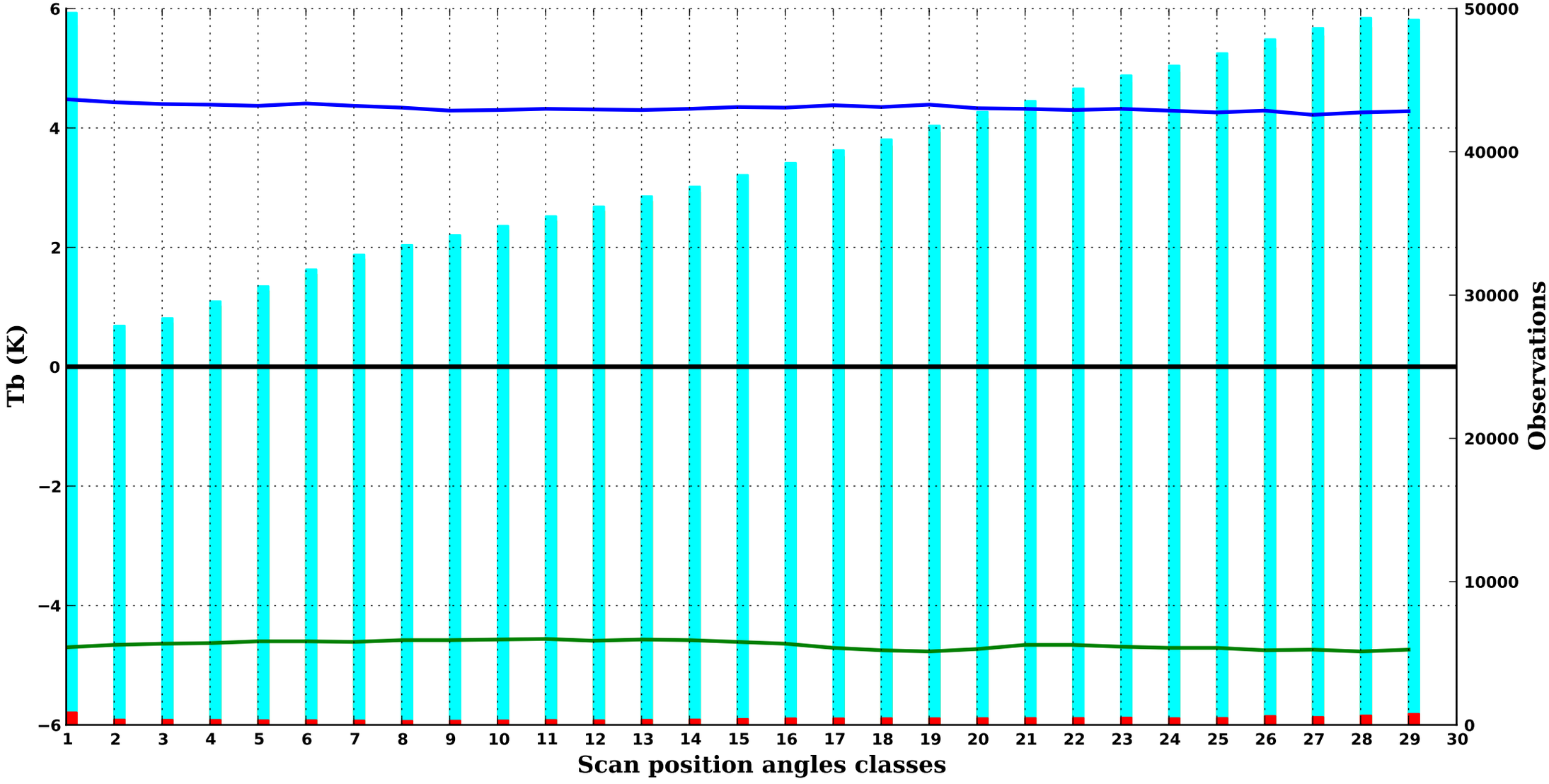
METOP C *Period : 202511*

/sea ice **IASI 5368** **5.033 micro-m, 922 hPa**



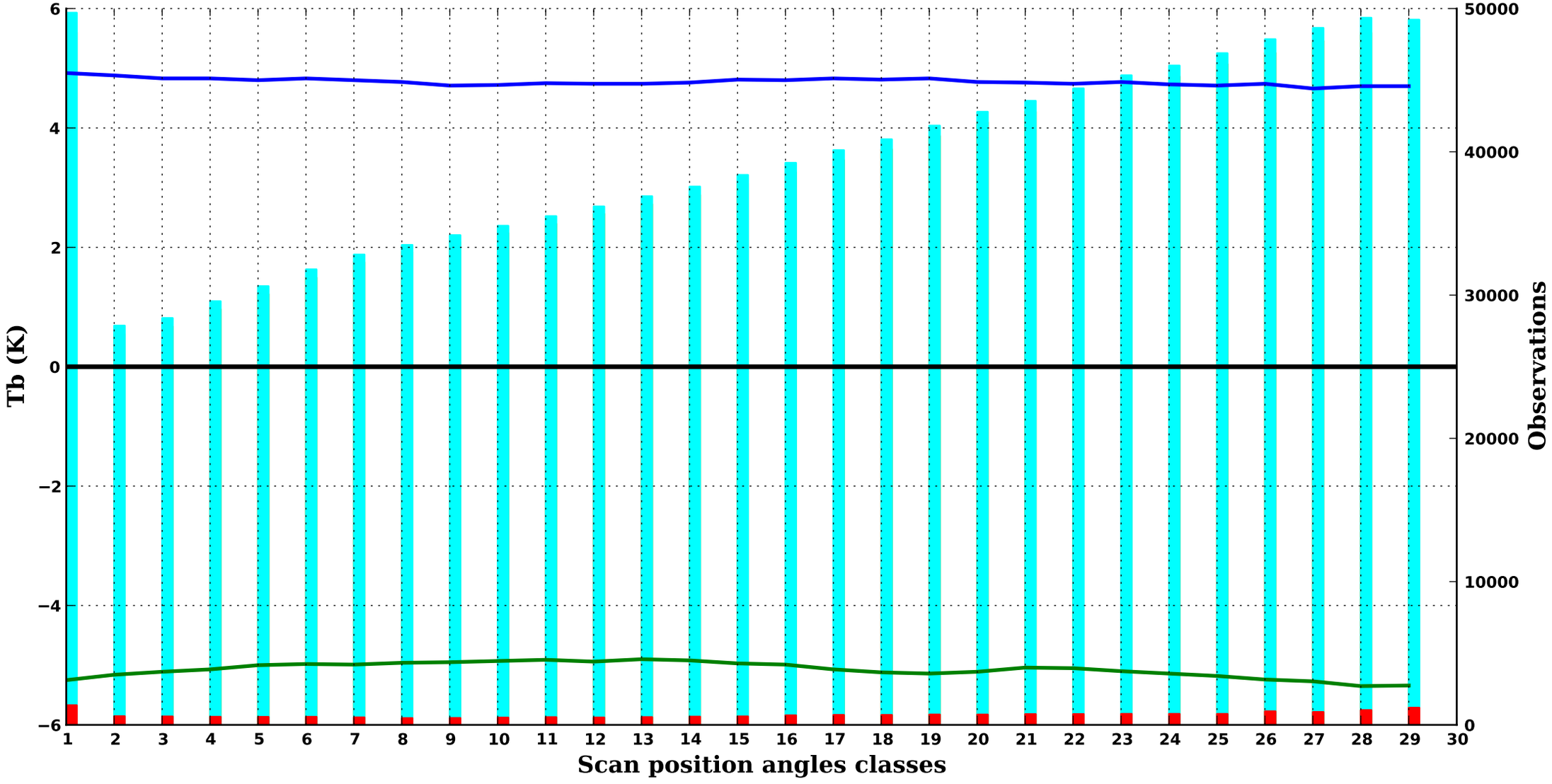
METOP C *Period : 202511*

/sea ice **IASI 5371** **5.031 micro-m, 882 hPa**



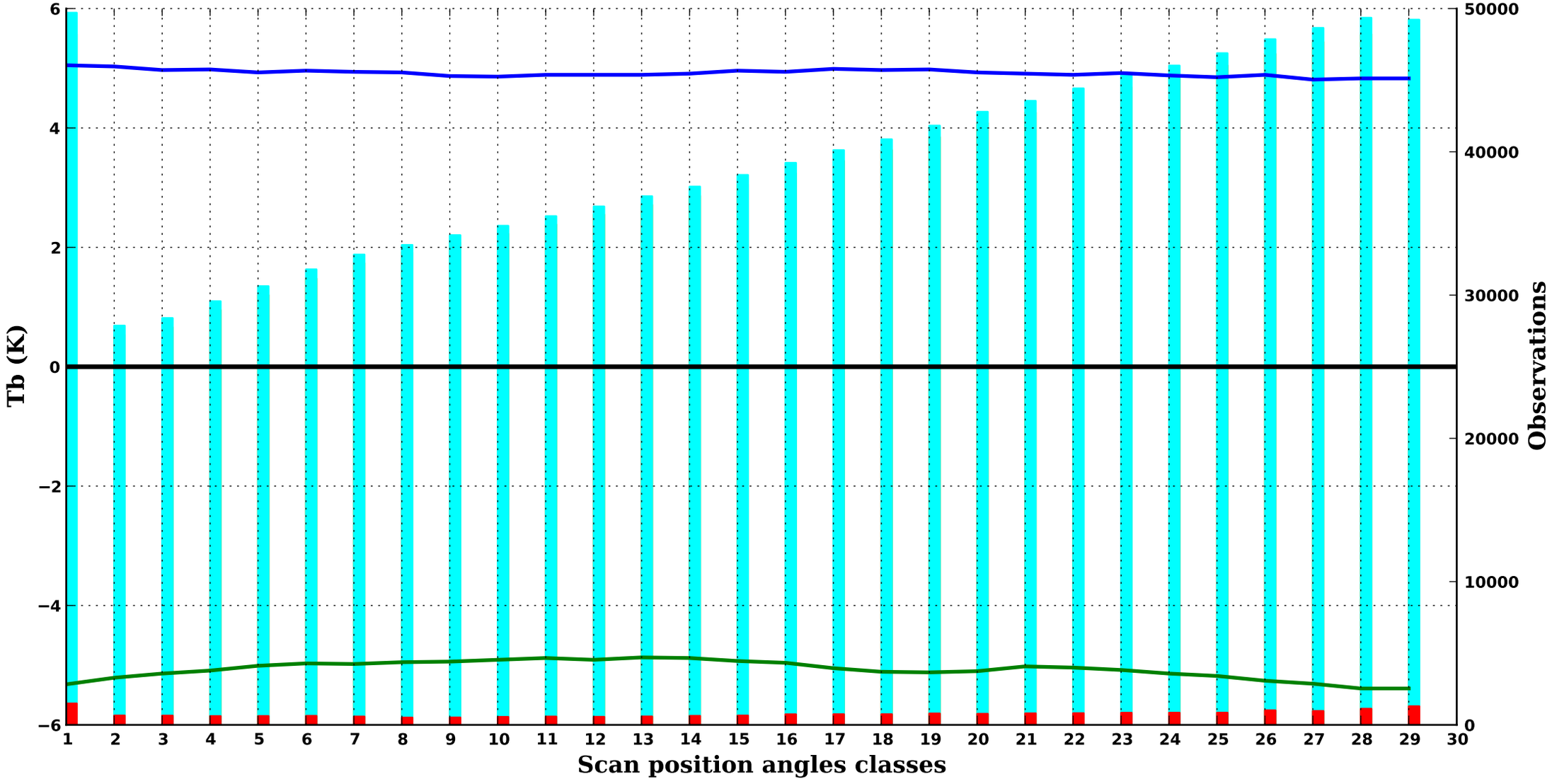
METOP C *Period : 202511*

/sea ice **IASI 5379** **5.026 micro-m, 922 hPa**



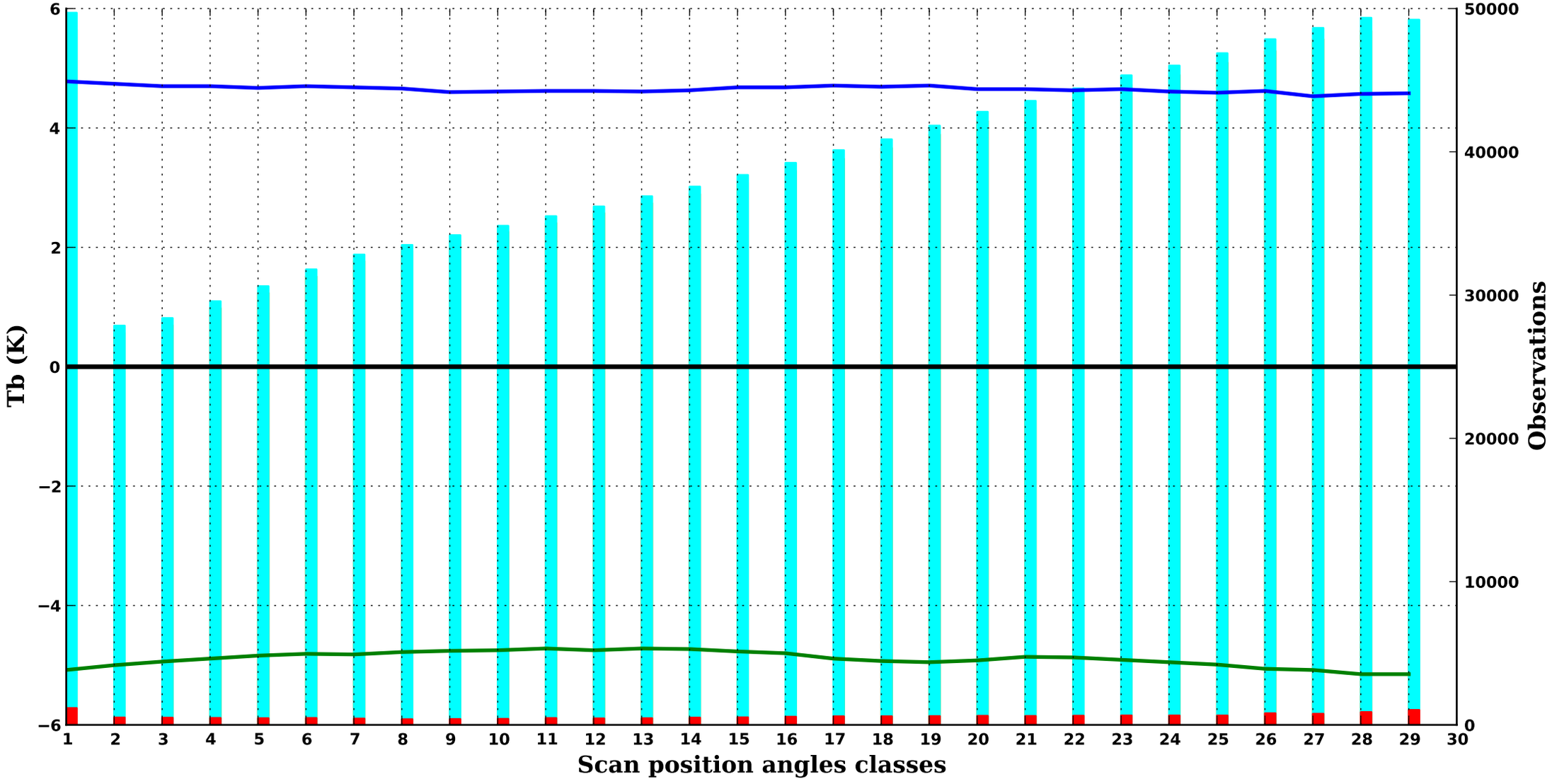
METOP C *Period : 202511*

/sea ice **IASI 5381** **5.025 micro-m, 922 hPa**



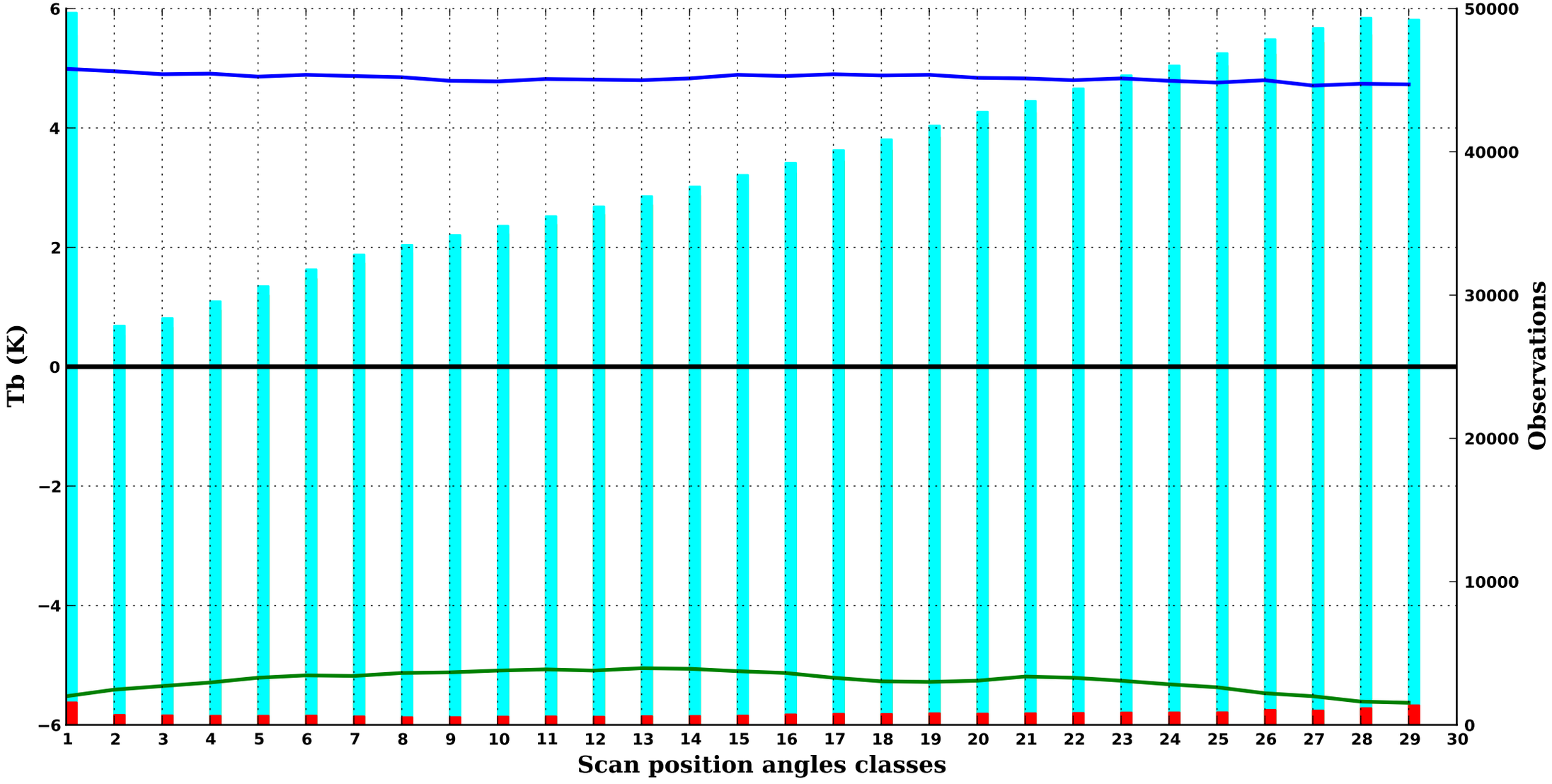
METOP C *Period : 202511*

/sea ice **IASI 5383** **5.024 micro-m, 882 hPa**



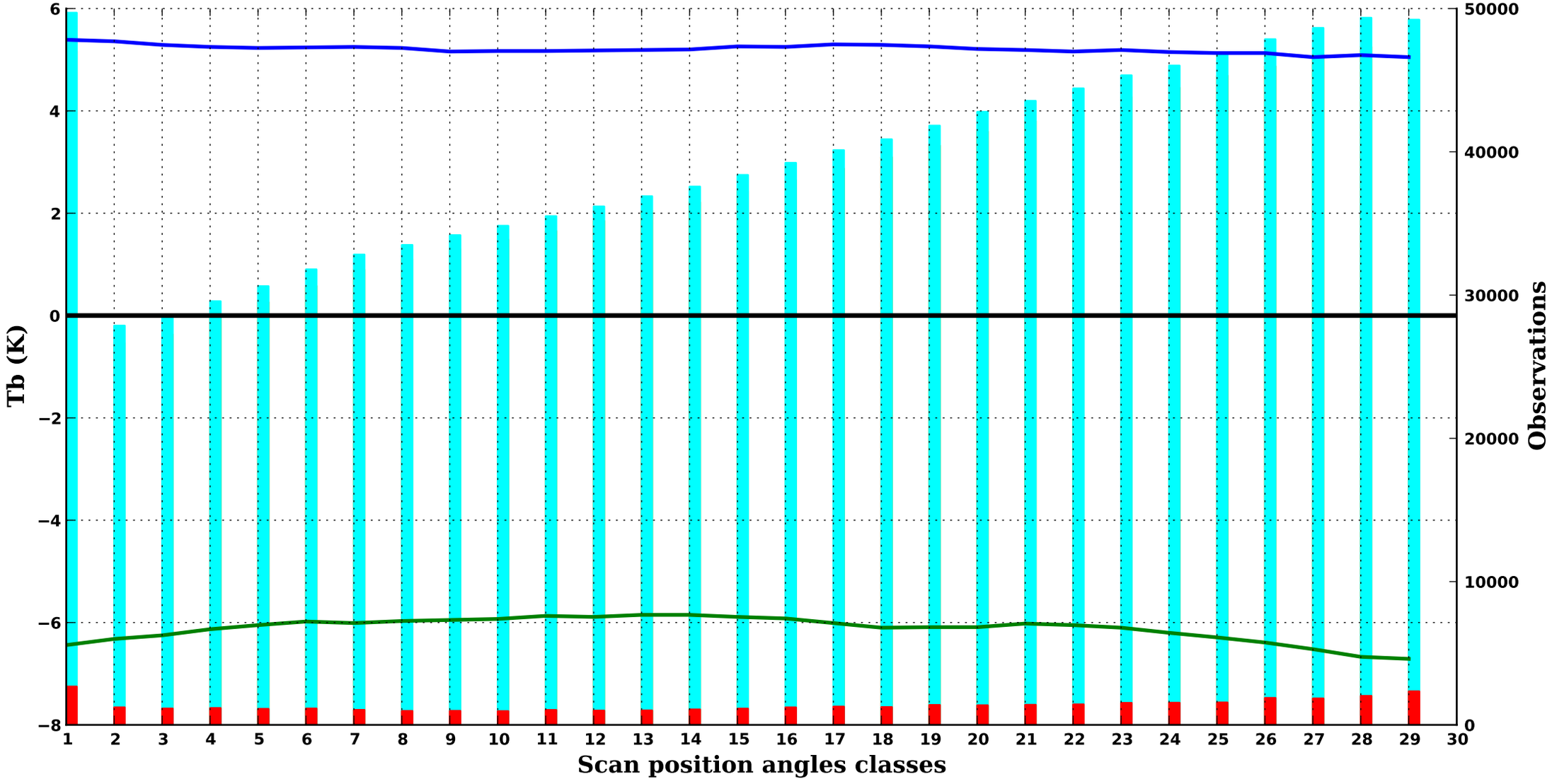
METOP C *Period : 202511*

/sea ice **IASI 5397** **5.015 micro-m, 922 hPa**



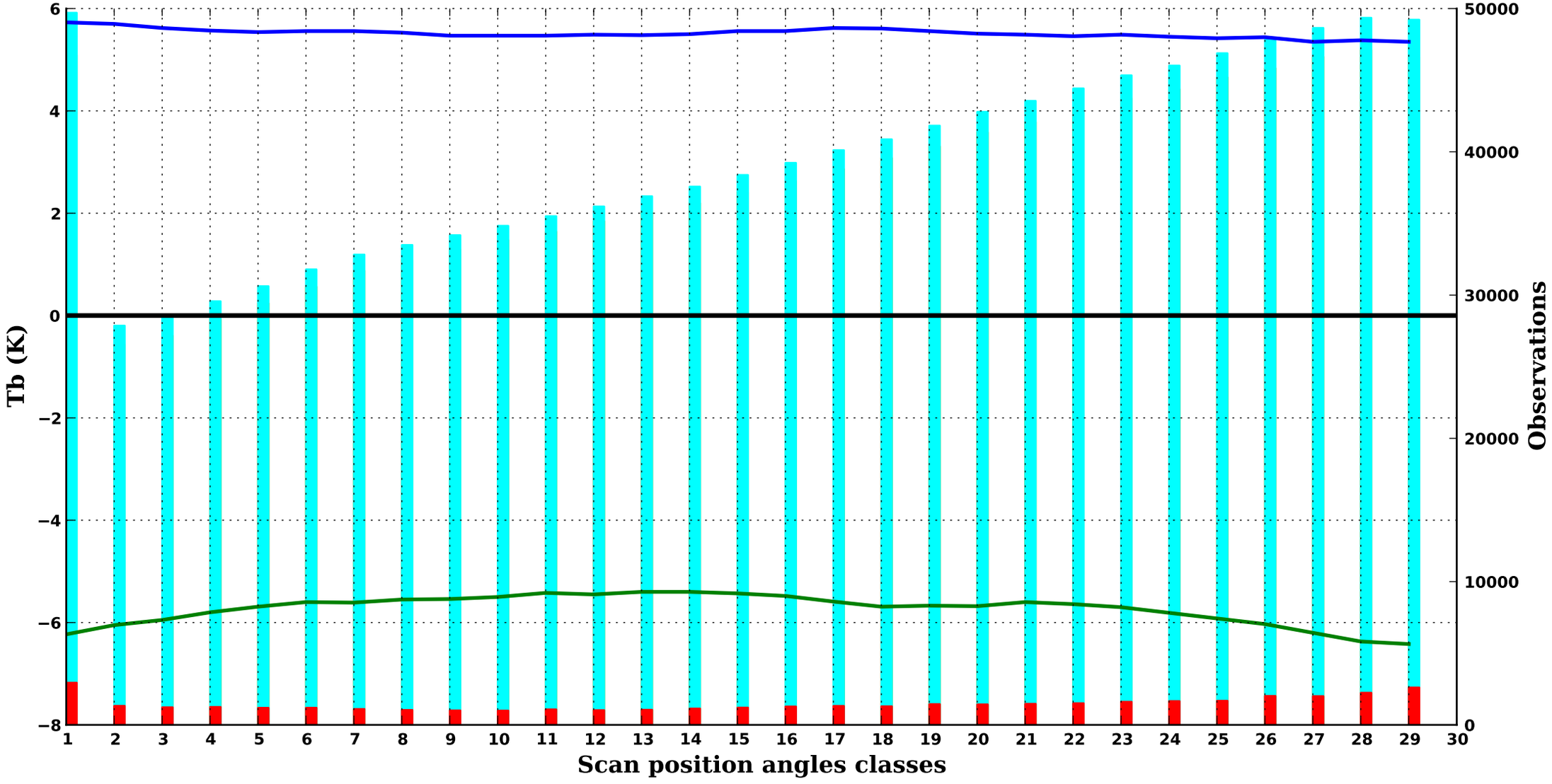
METOP C *Period : 202511*

/sea ice **IASI 5399** **5.014 micro-m, 922 hPa**



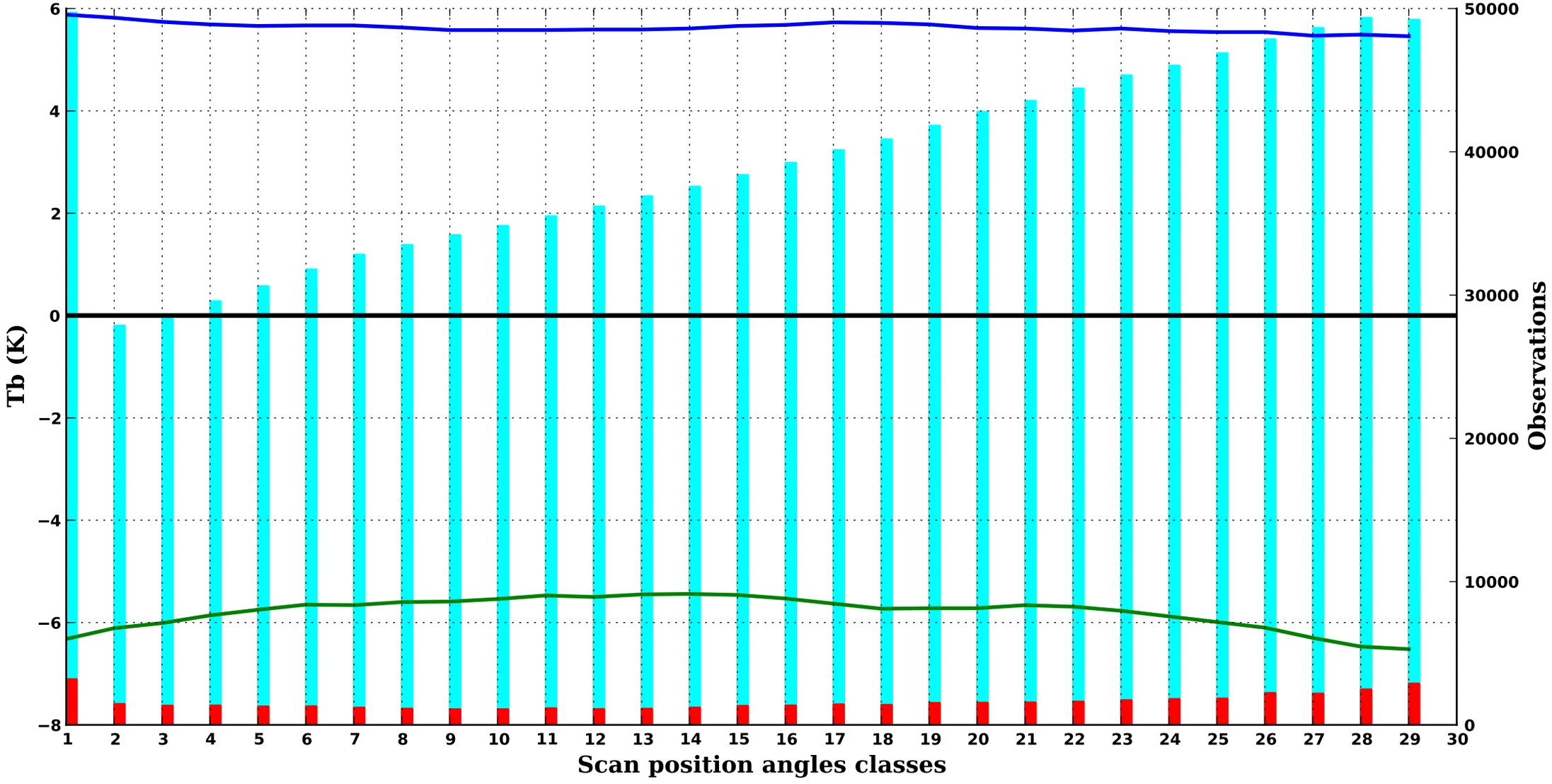
METOP C *Period : 202511*

/sea ice **IASI 5401** **5.013 micro-m, 922 hPa**



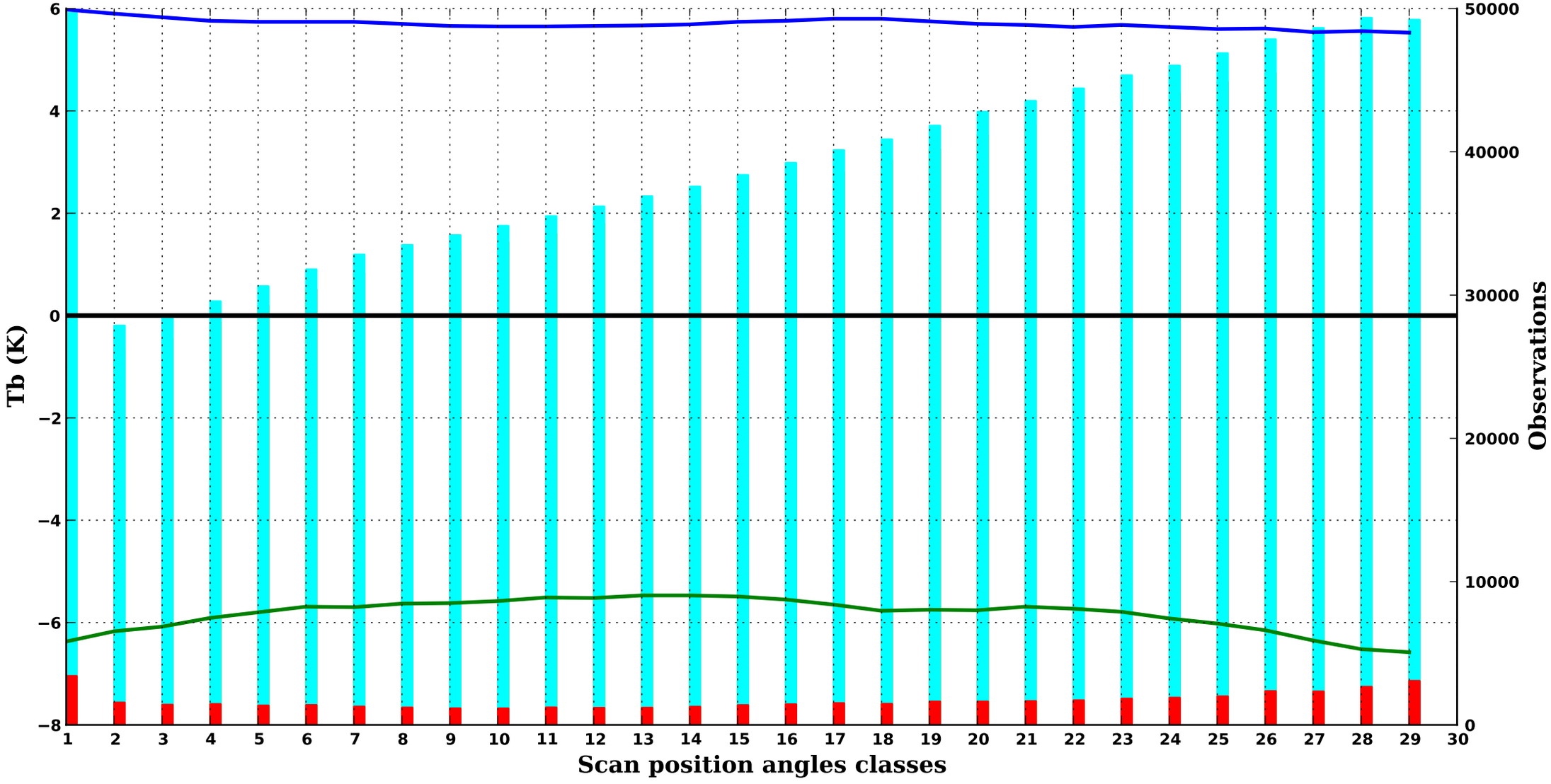
METOP C *Period : 202511*

/sea ice **IASI 5403** **5.011 micro-m, 957 hPa**



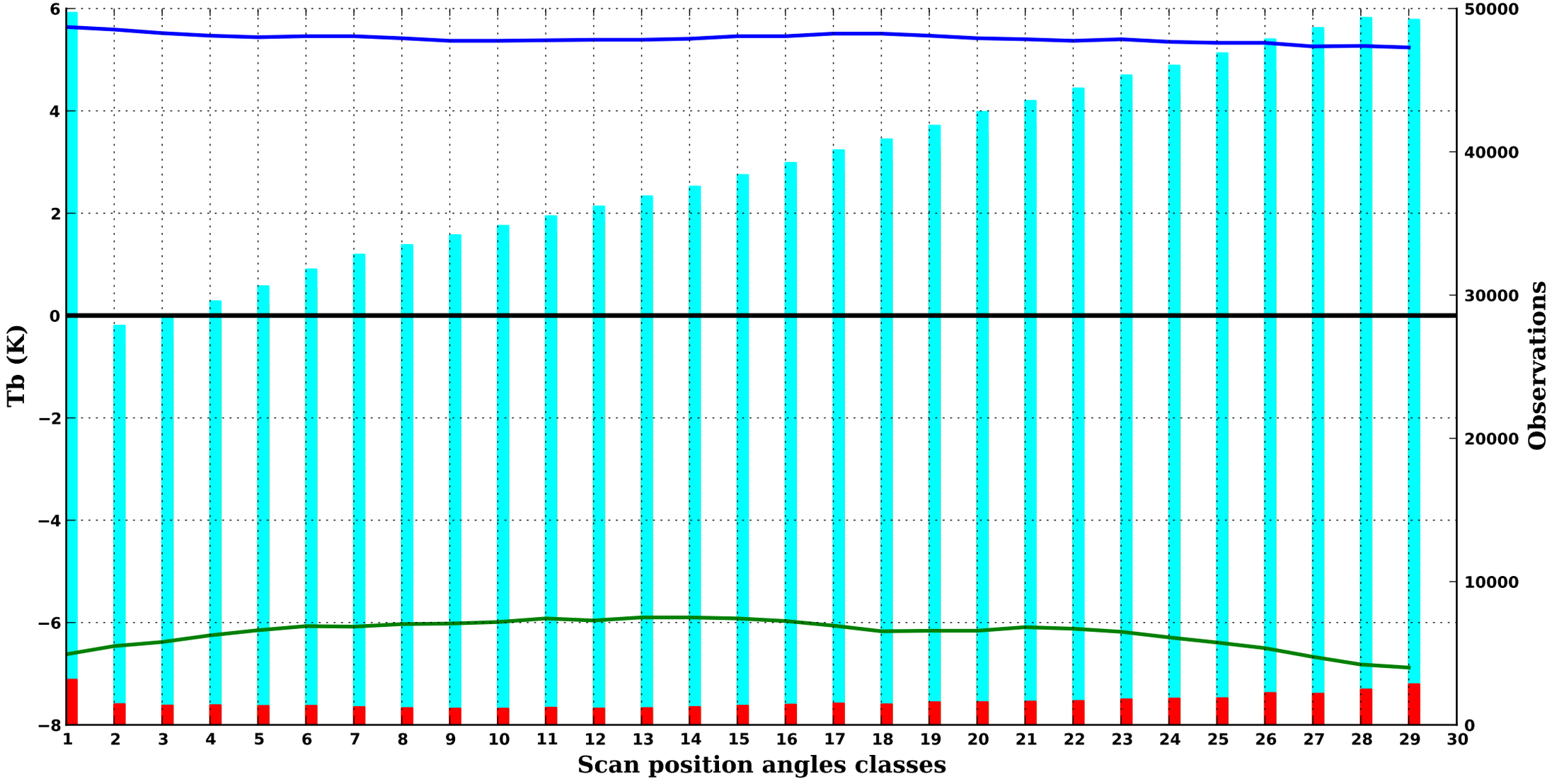
METOP C *Period : 202511*

/sea ice **IASI 5405** **5.010 micro-m, 957 hPa**



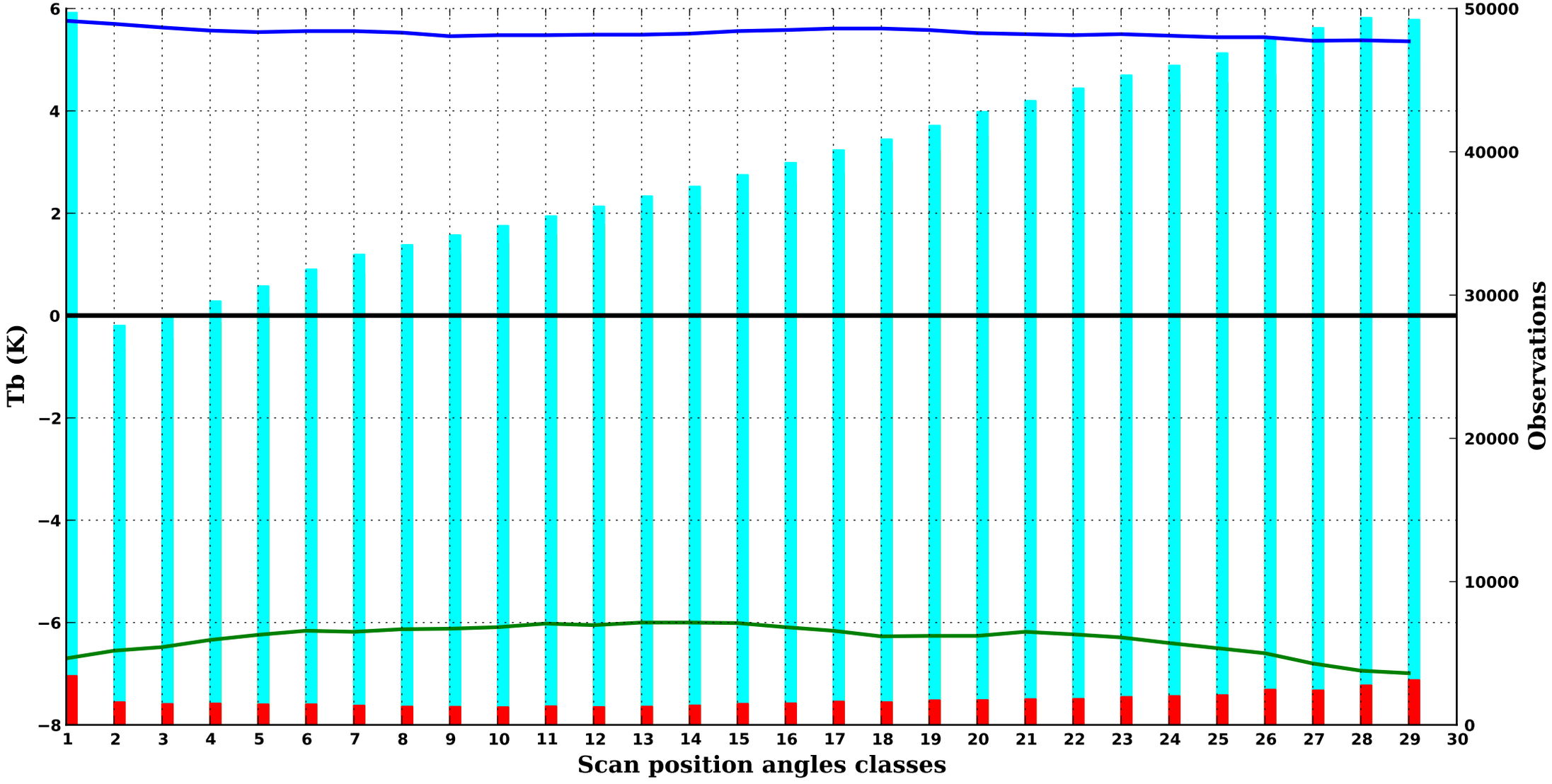
METOP C *Period : 202511*

/sea ice **IASI 5455** **4.979 micro-m, 922 hPa**



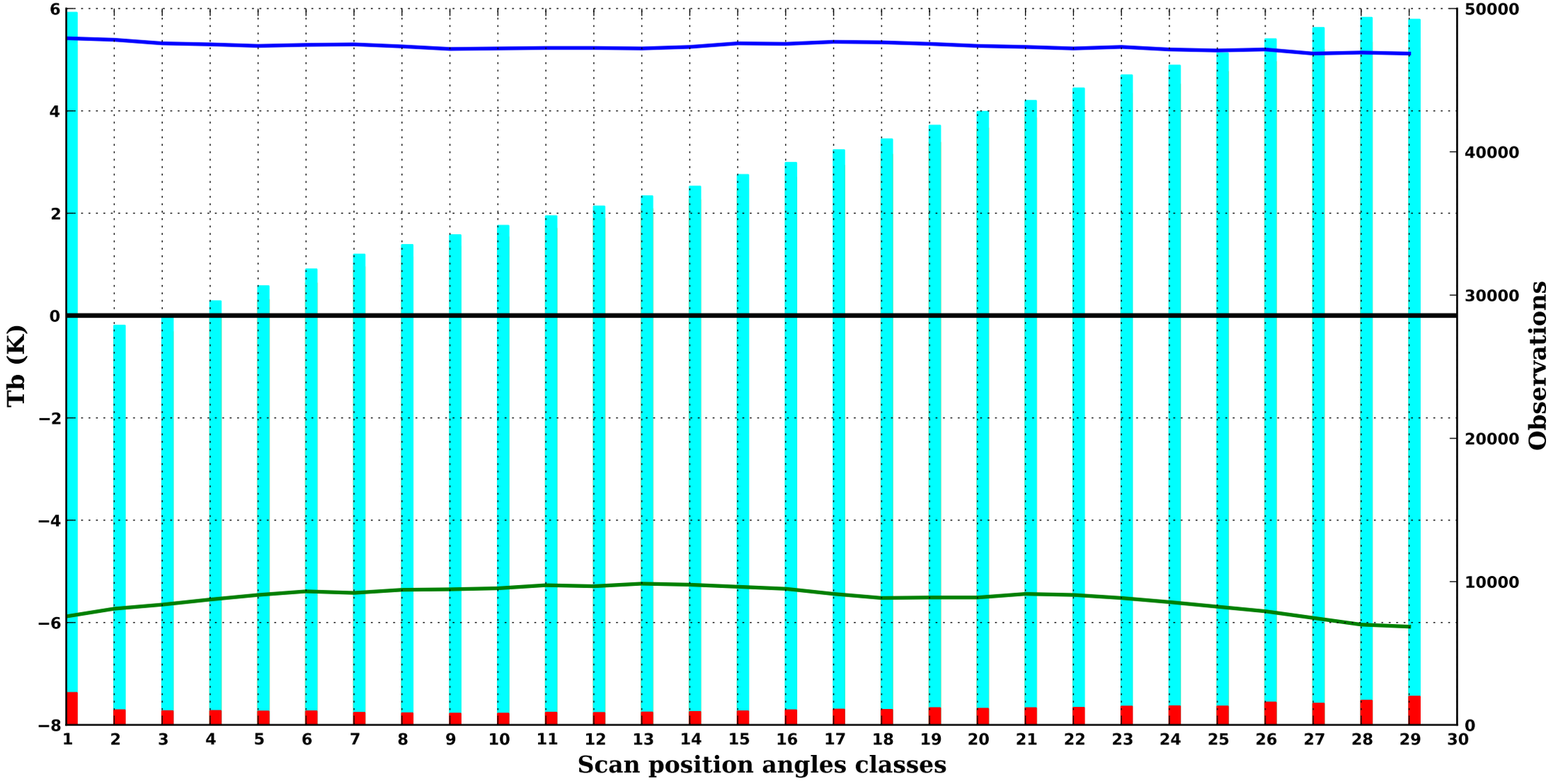
METOP C *Period : 202511*

/sea ice **IASI 5480** **4.963 micro-m, 957 hPa**



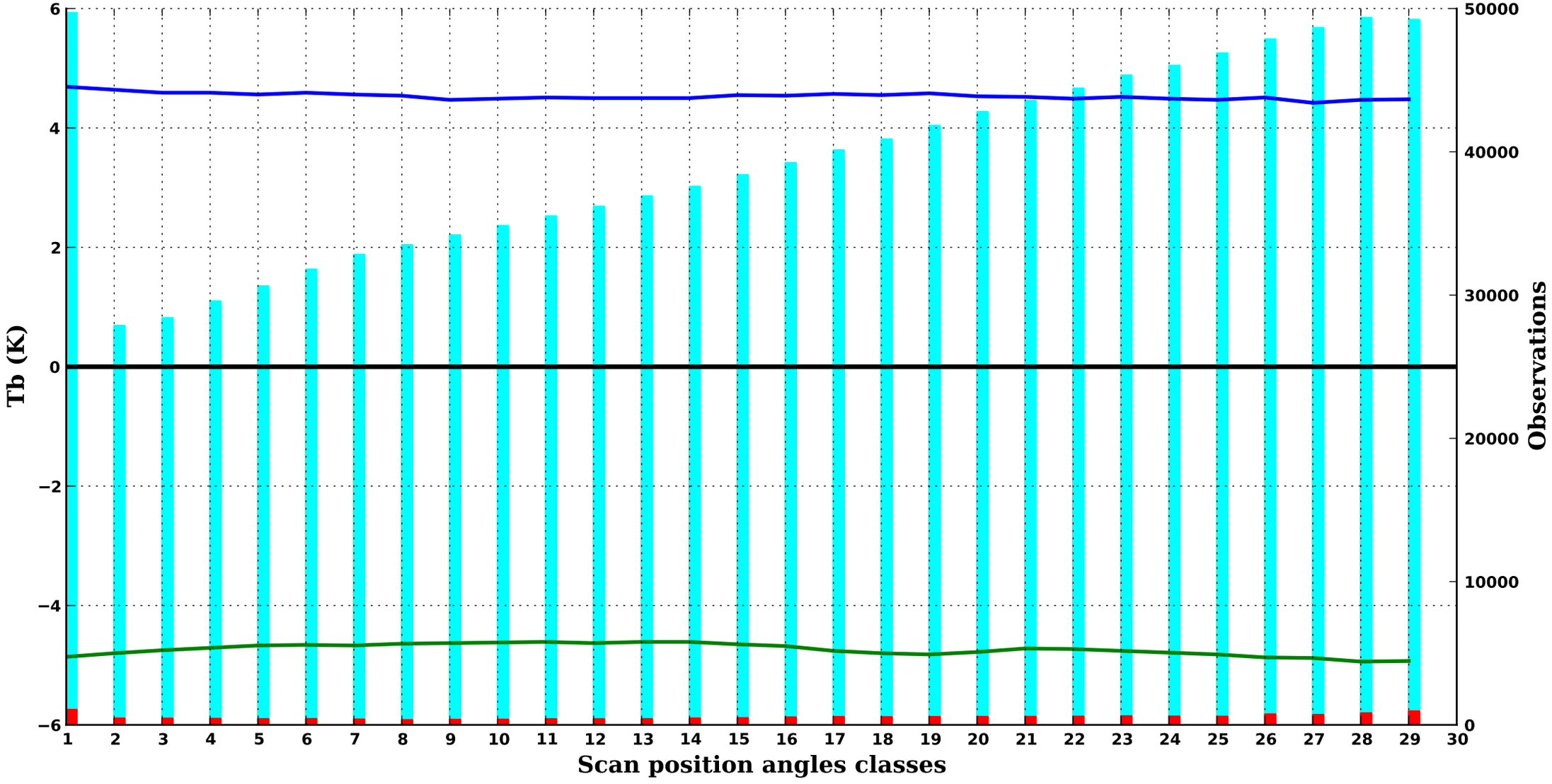
METOP C *Period : 202511*

/sea ice **IASI 5483** **4.962 micro-m, 922 hPa**



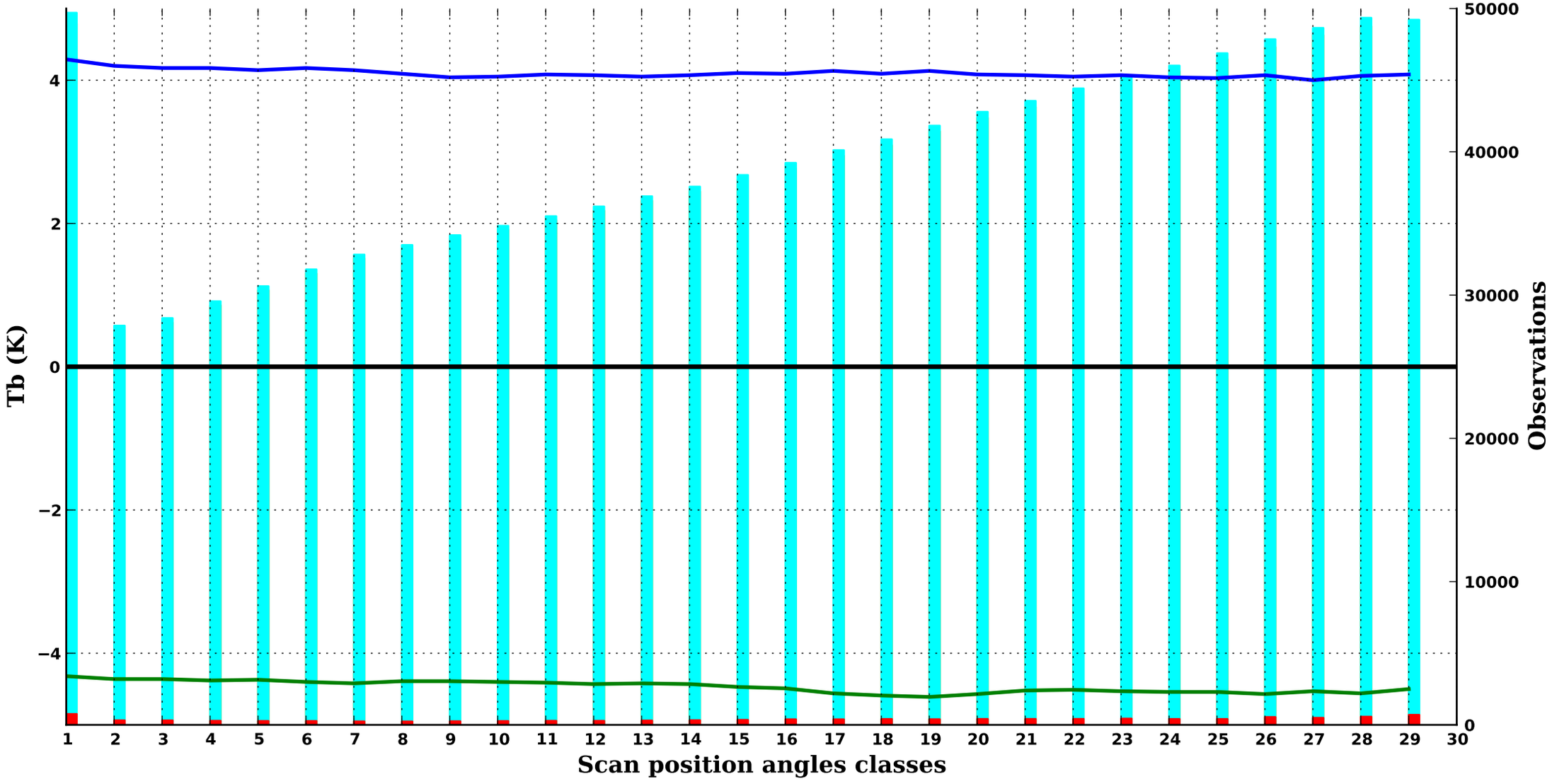
METOP C *Period : 202511*

/sea ice **IASI 5485** **4.960 micro-m, 882 hPa**



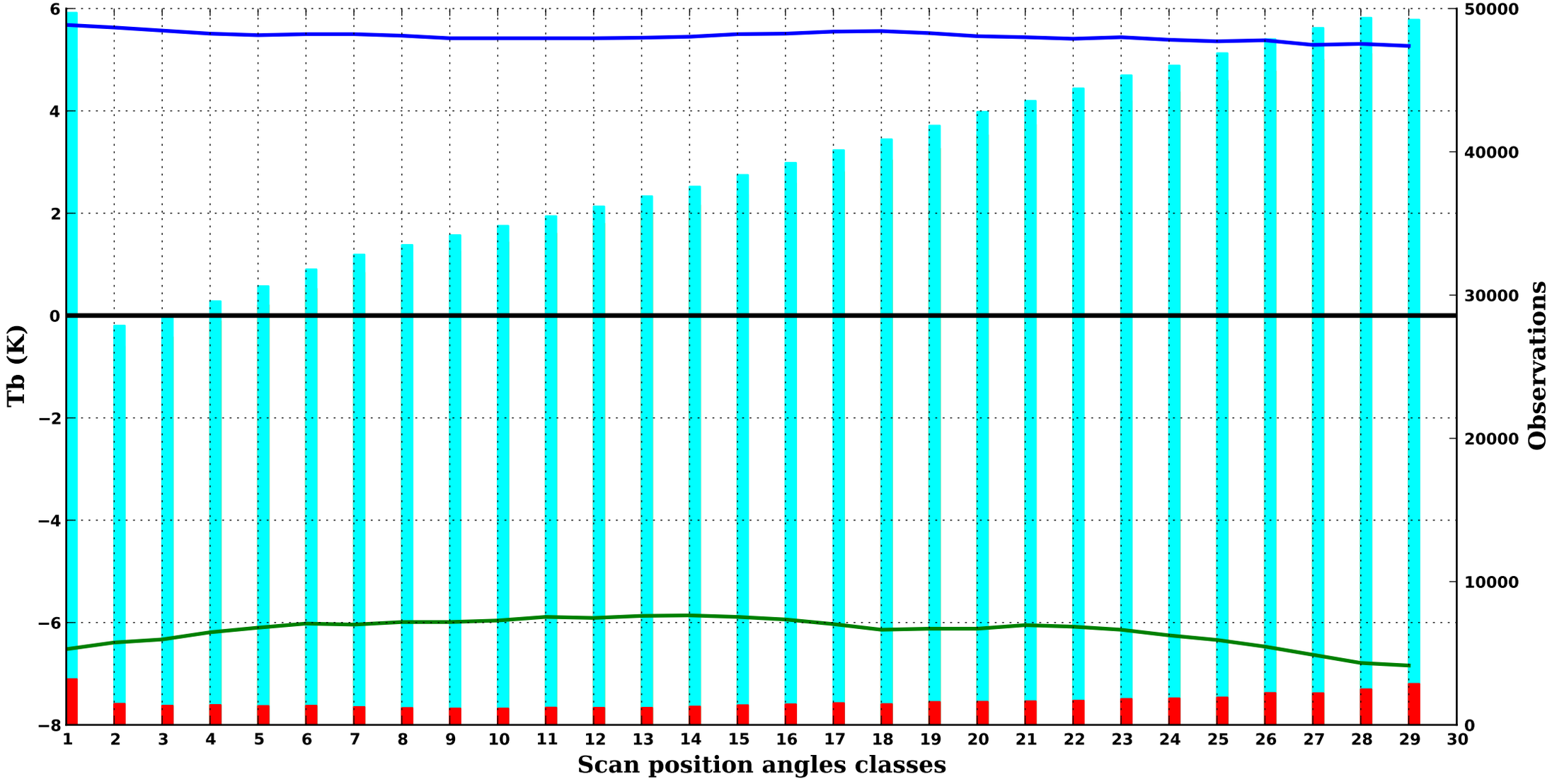
METOP C *Period : 202511*

/sea ice **IASI 5492** **4.956 micro-m, 656 hPa**



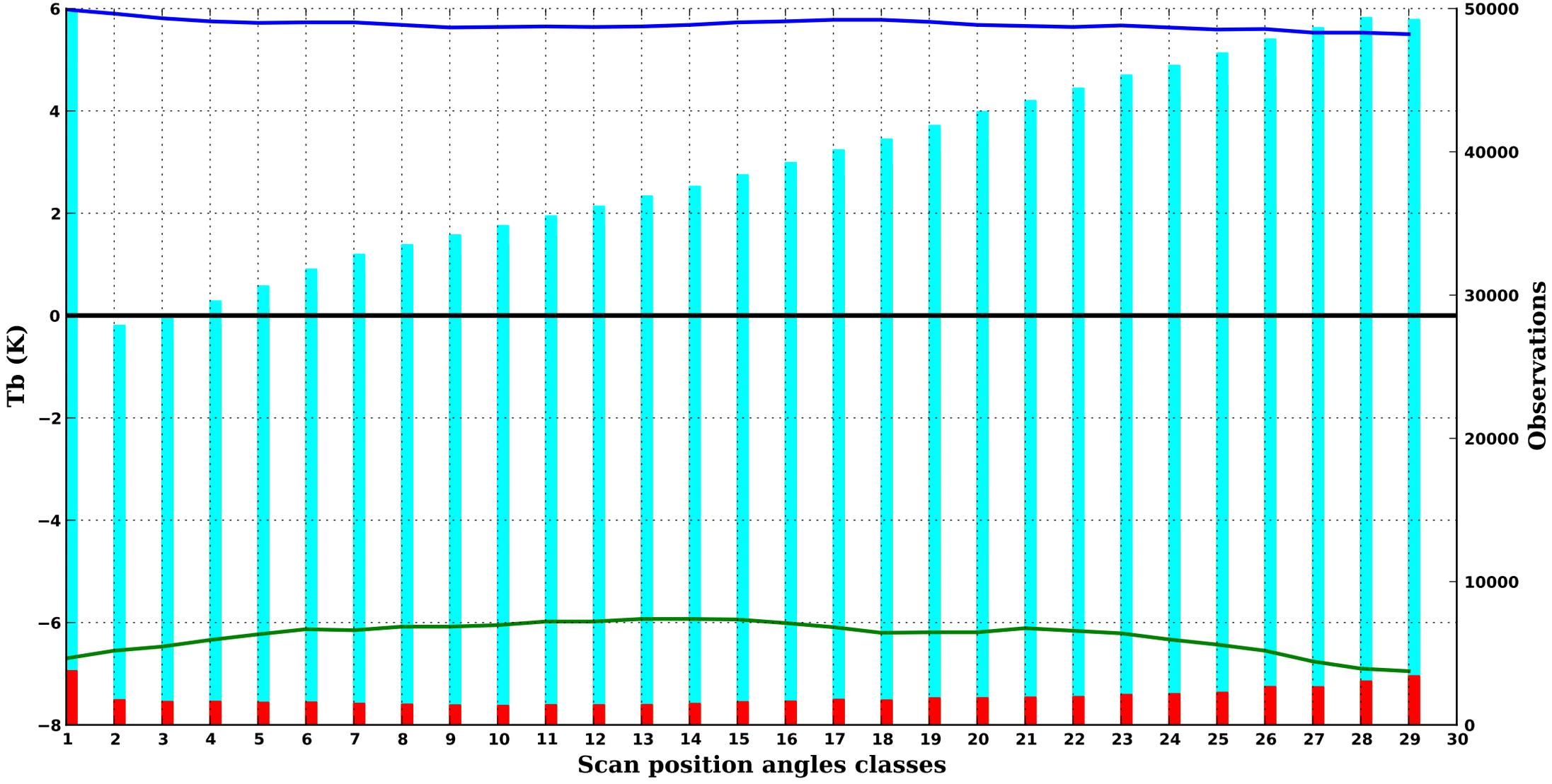
METOP C *Period : 202511*

/sea ice **IASI 5502** **4.950 micro-m, 922 hPa**



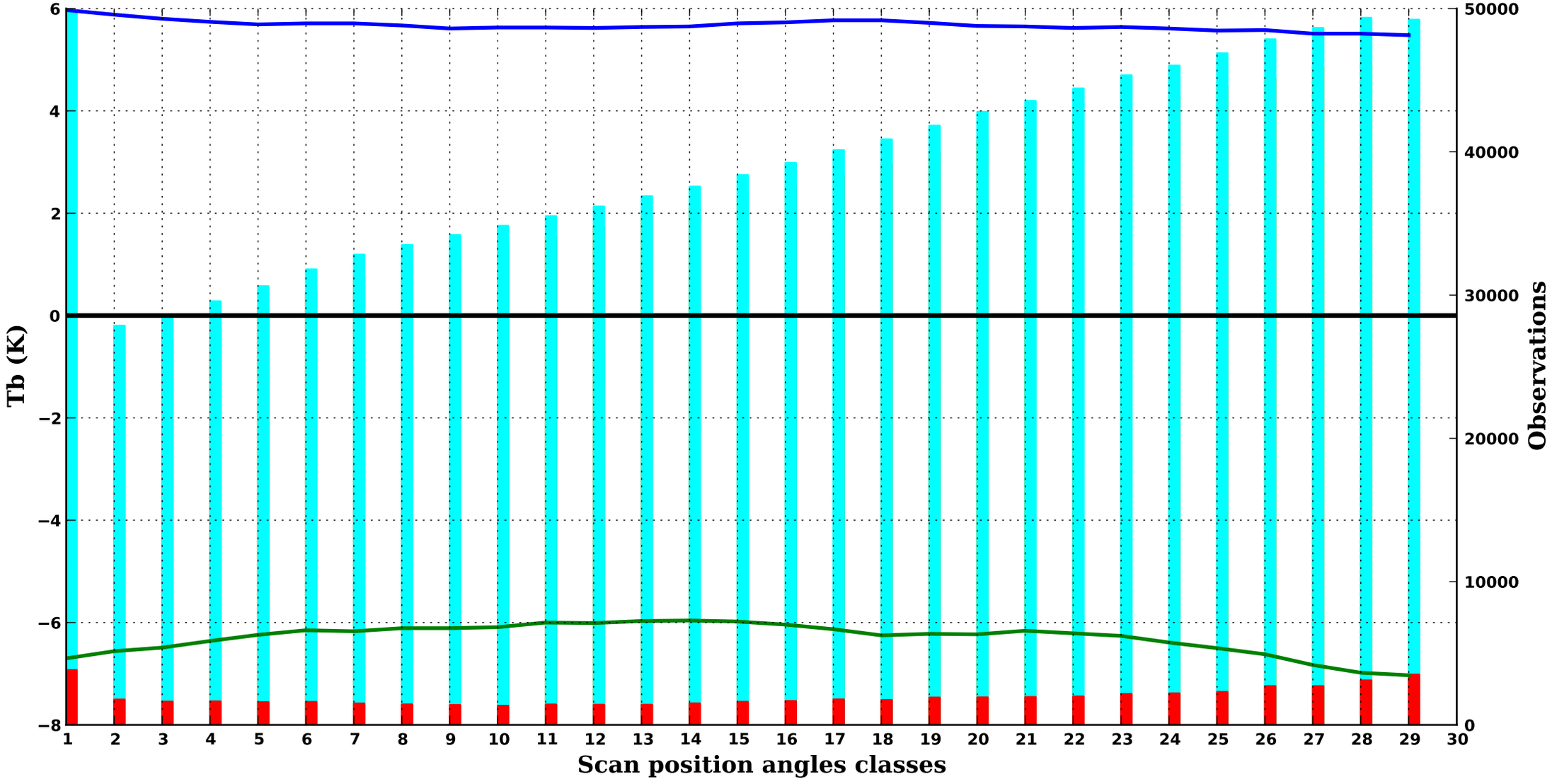
METOP C *Period : 202511*

/sea ice **IASI 5507** **4.947 micro-m, 957 hPa**



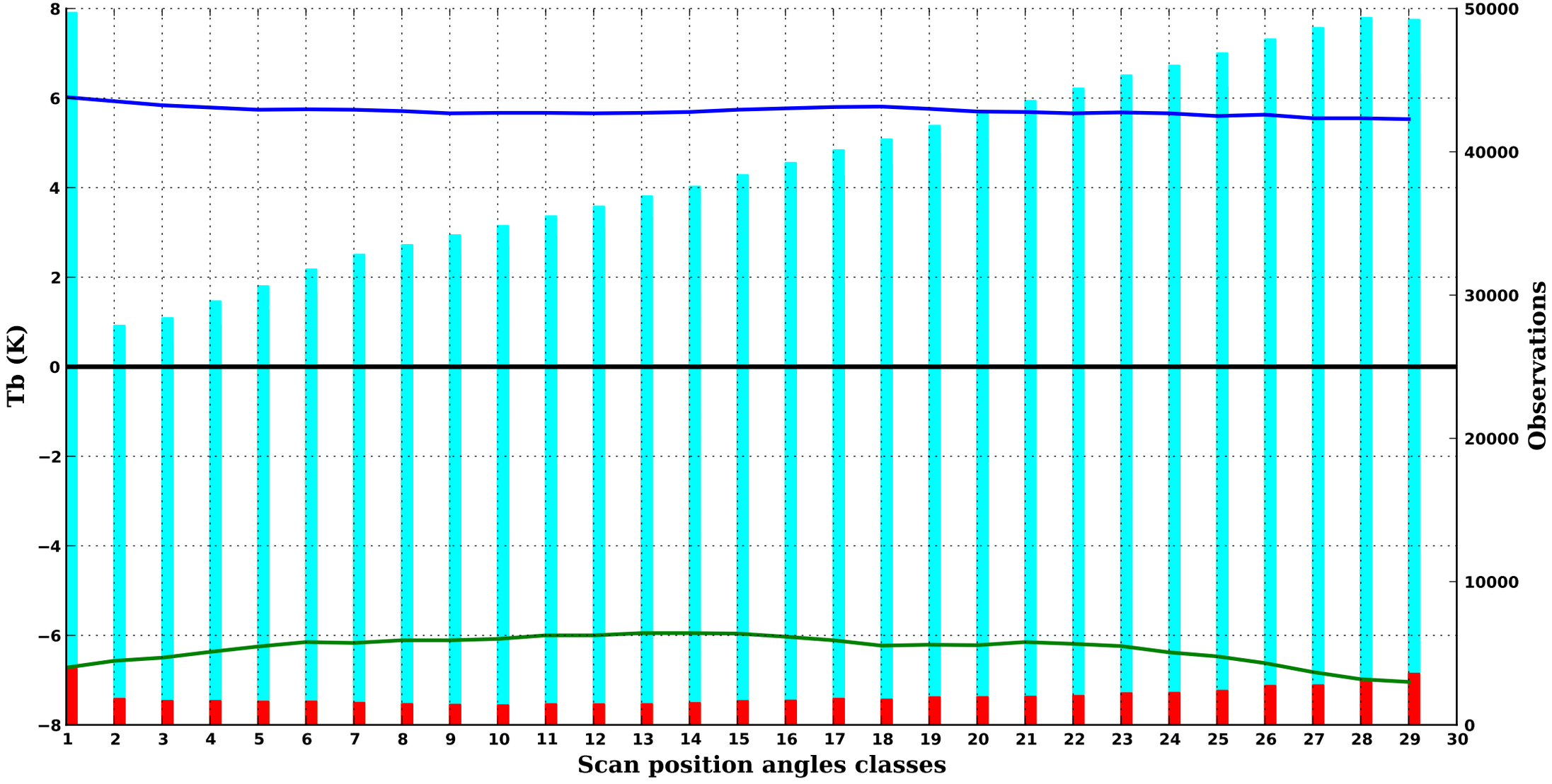
METOP C *Period : 202511*

/sea ice **IASI 5509** **4.946 micro-m, 957 hPa**



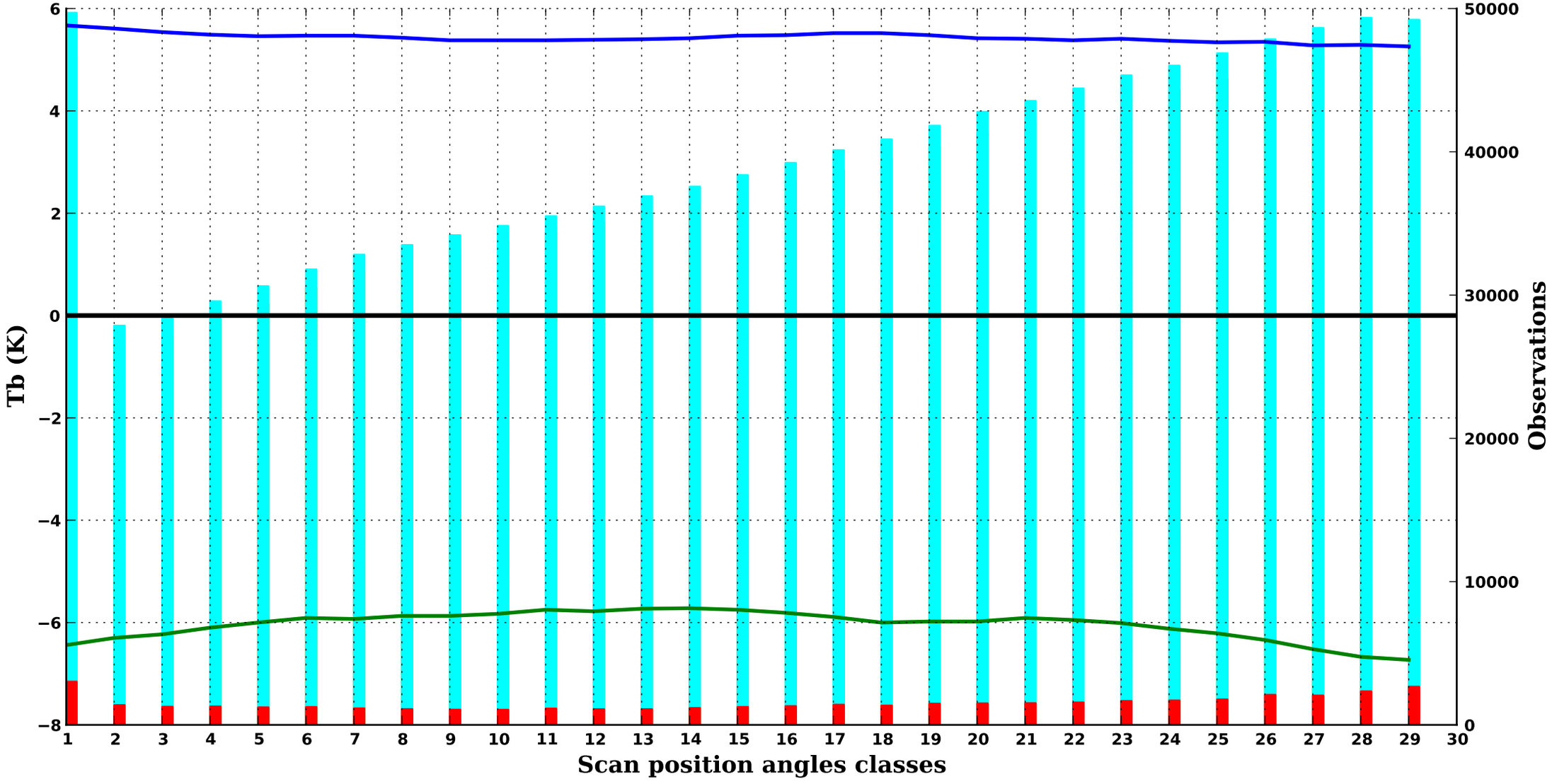
METOP C *Period : 202511*

/sea ice **IASI 5517** **4.941 micro-m, 957 hPa**



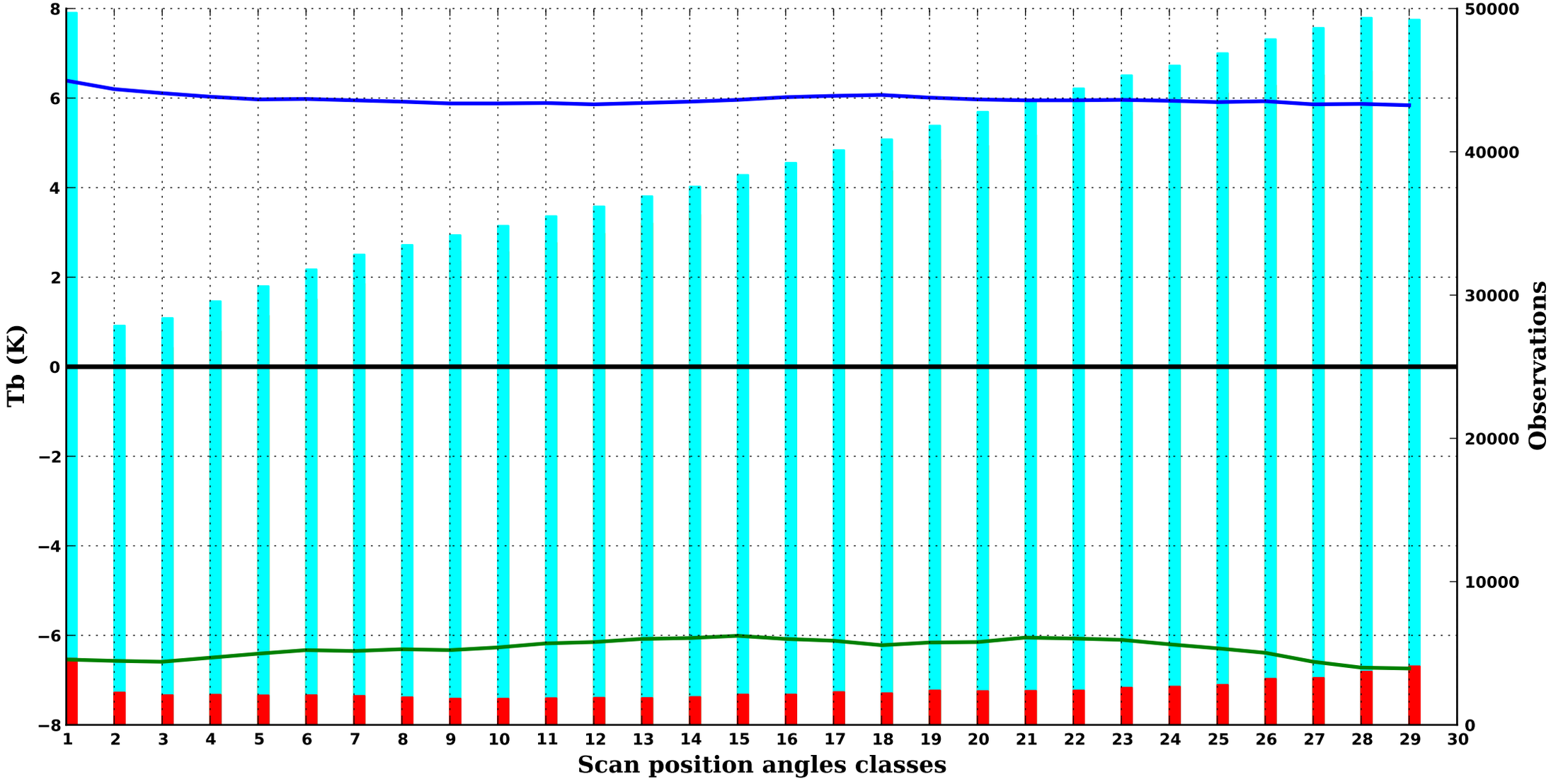
METOP C *Period : 202511*

/sea ice **IASI 5558** **4.916 micro-m, 957 hPa**



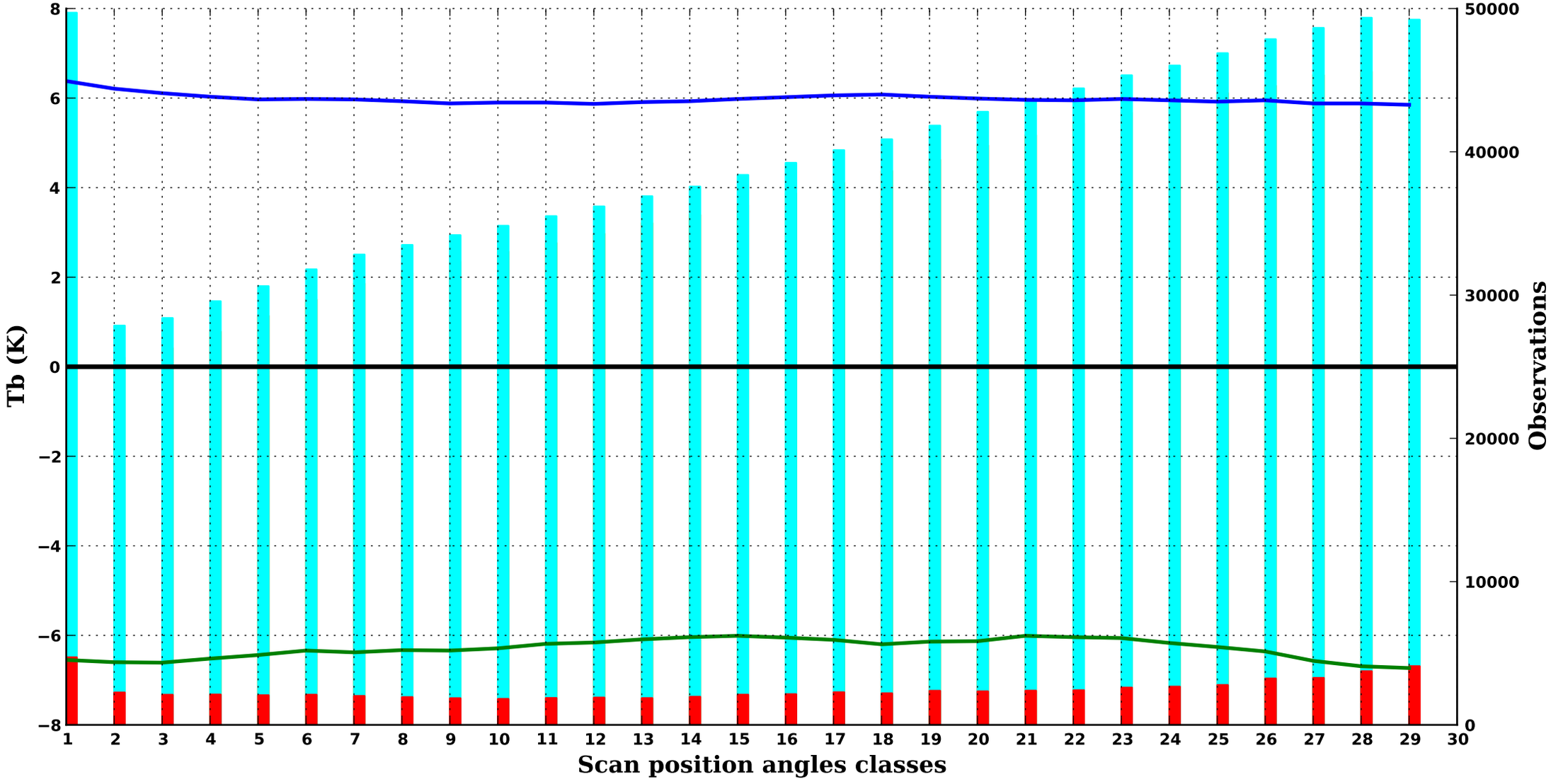
METOP C *Period : 202511*

/sea ice **IASI 5988** **4.669 micro-m, 1013 hPa**



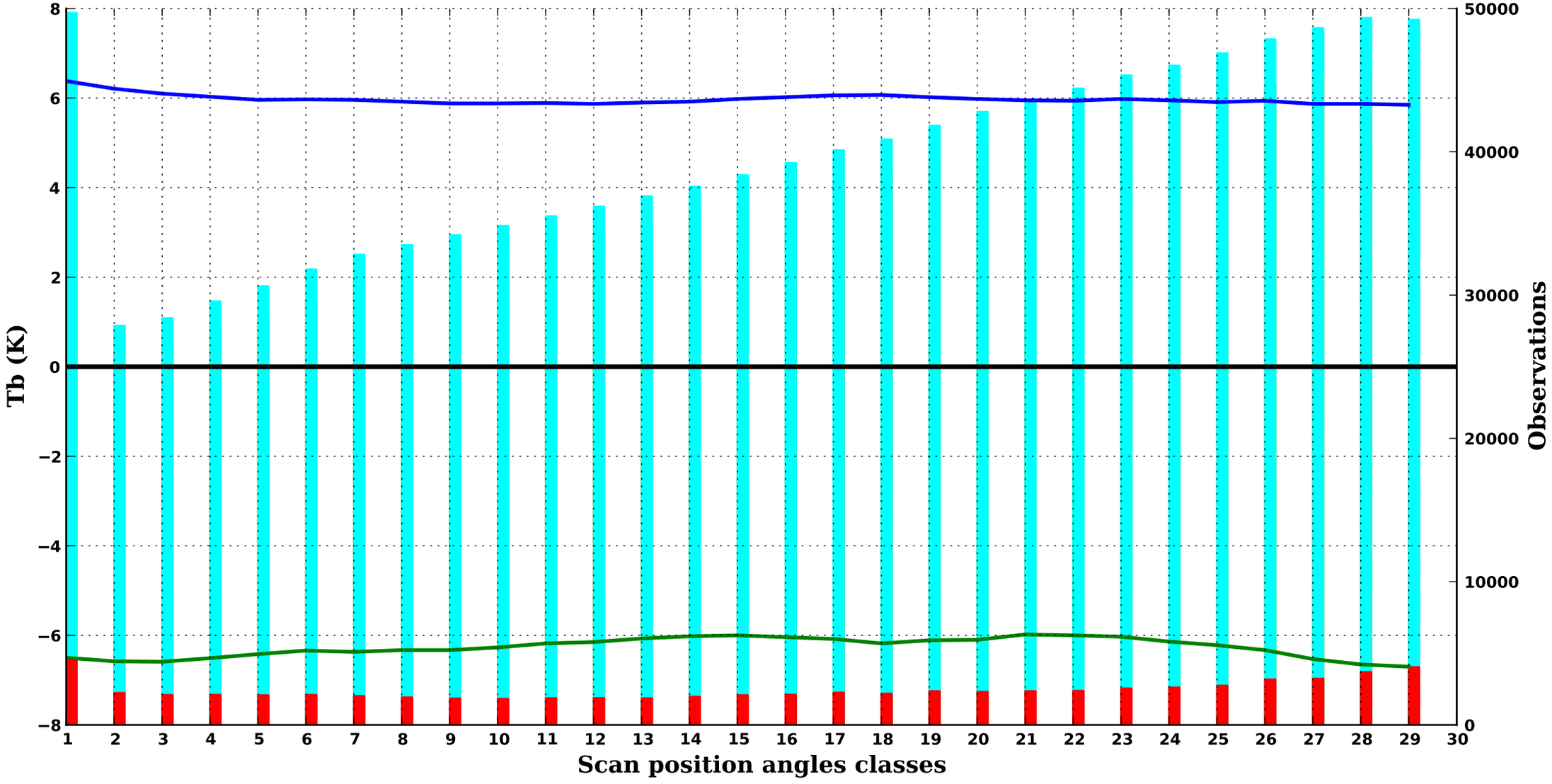
METOP C *Period : 202511*

/sea ice **IASI 5992** **4.667 micro-m, 1013 hPa**



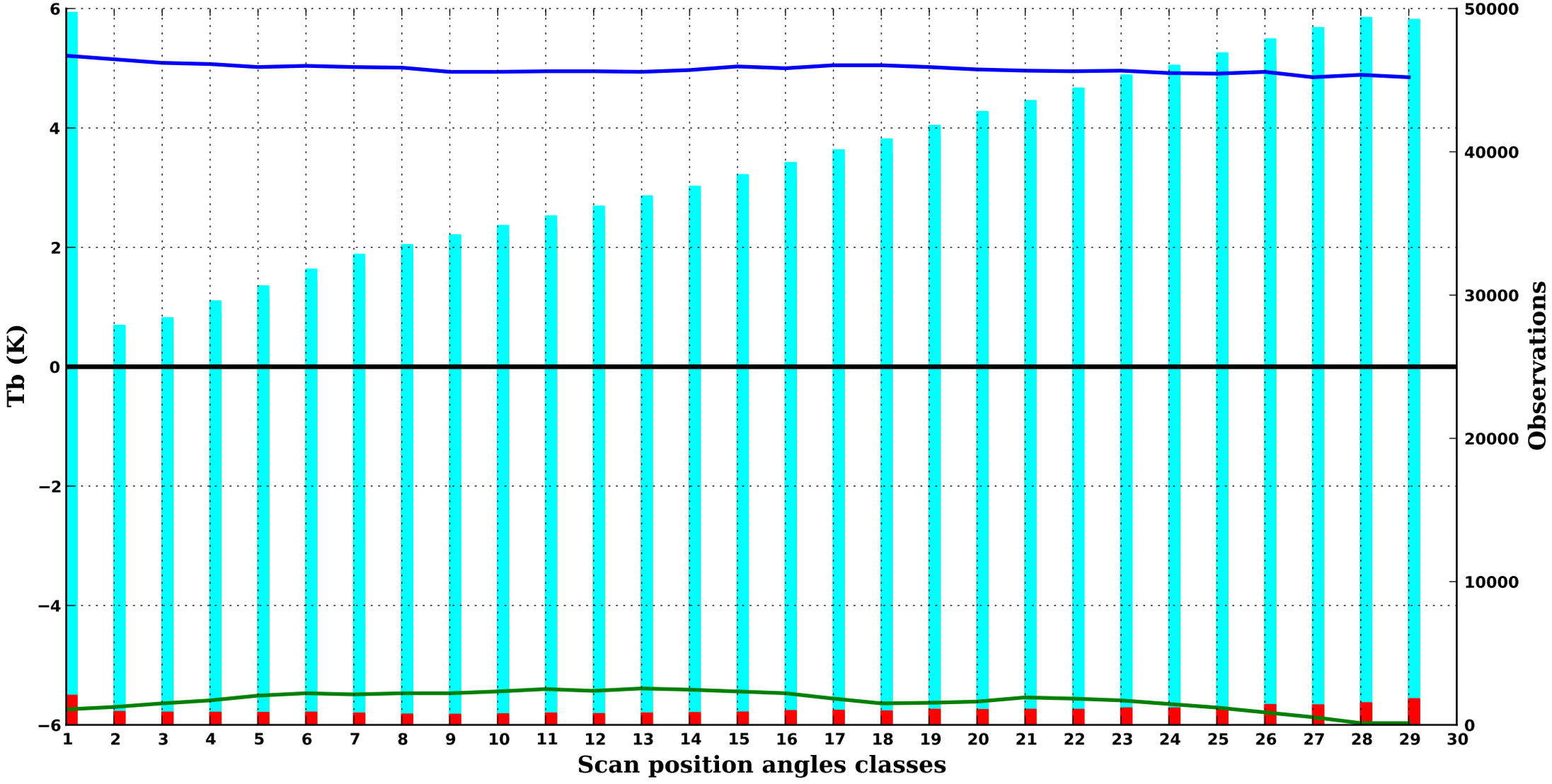
METOP C *Period : 202511*

/sea ice **IASI 5994** **4.666 micro-m, 1013 hPa**



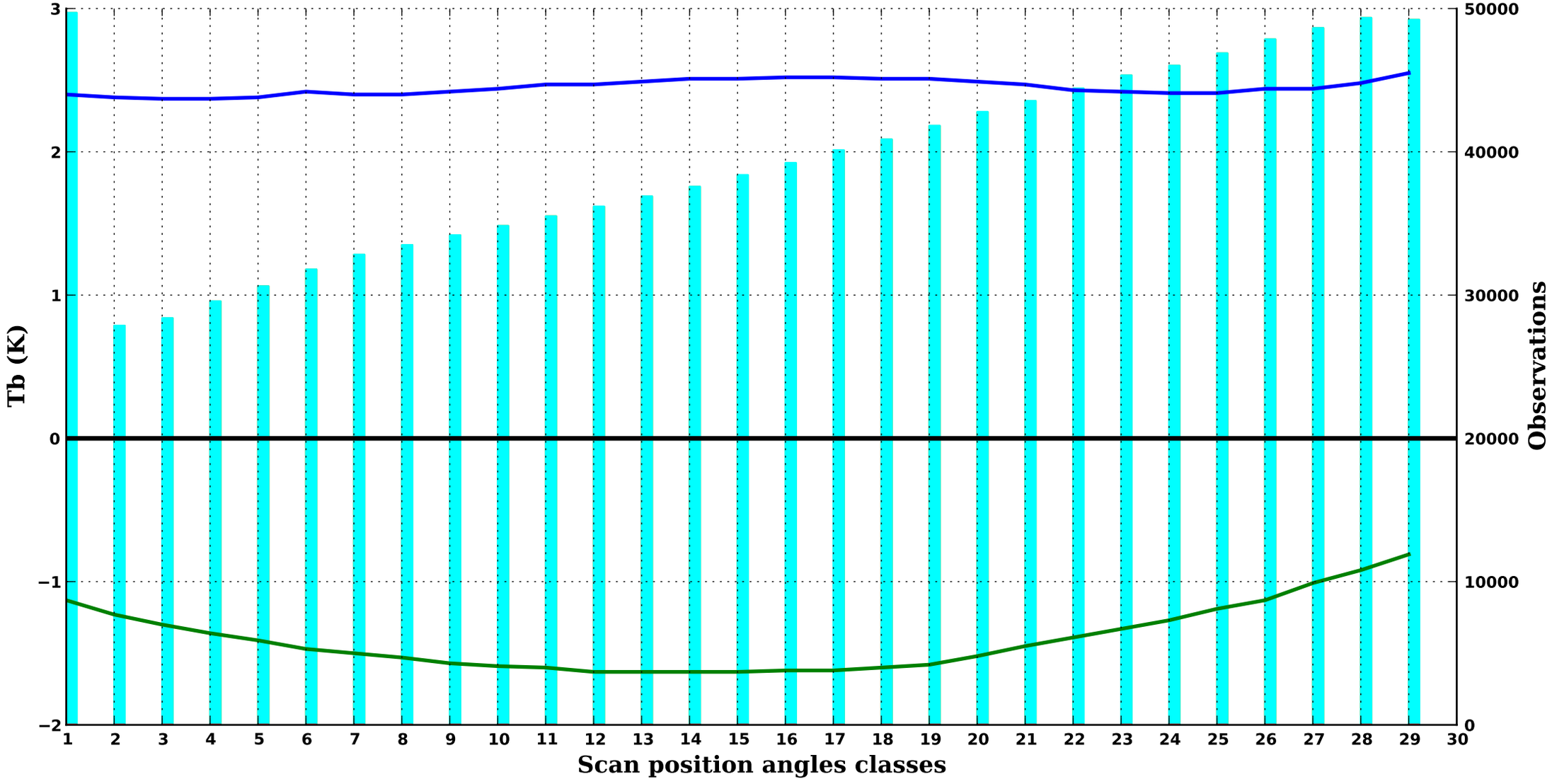
METOP C *Period : 202511*

/sea ice **IASI 6003** **4.661 micro-m, 922 hPa**



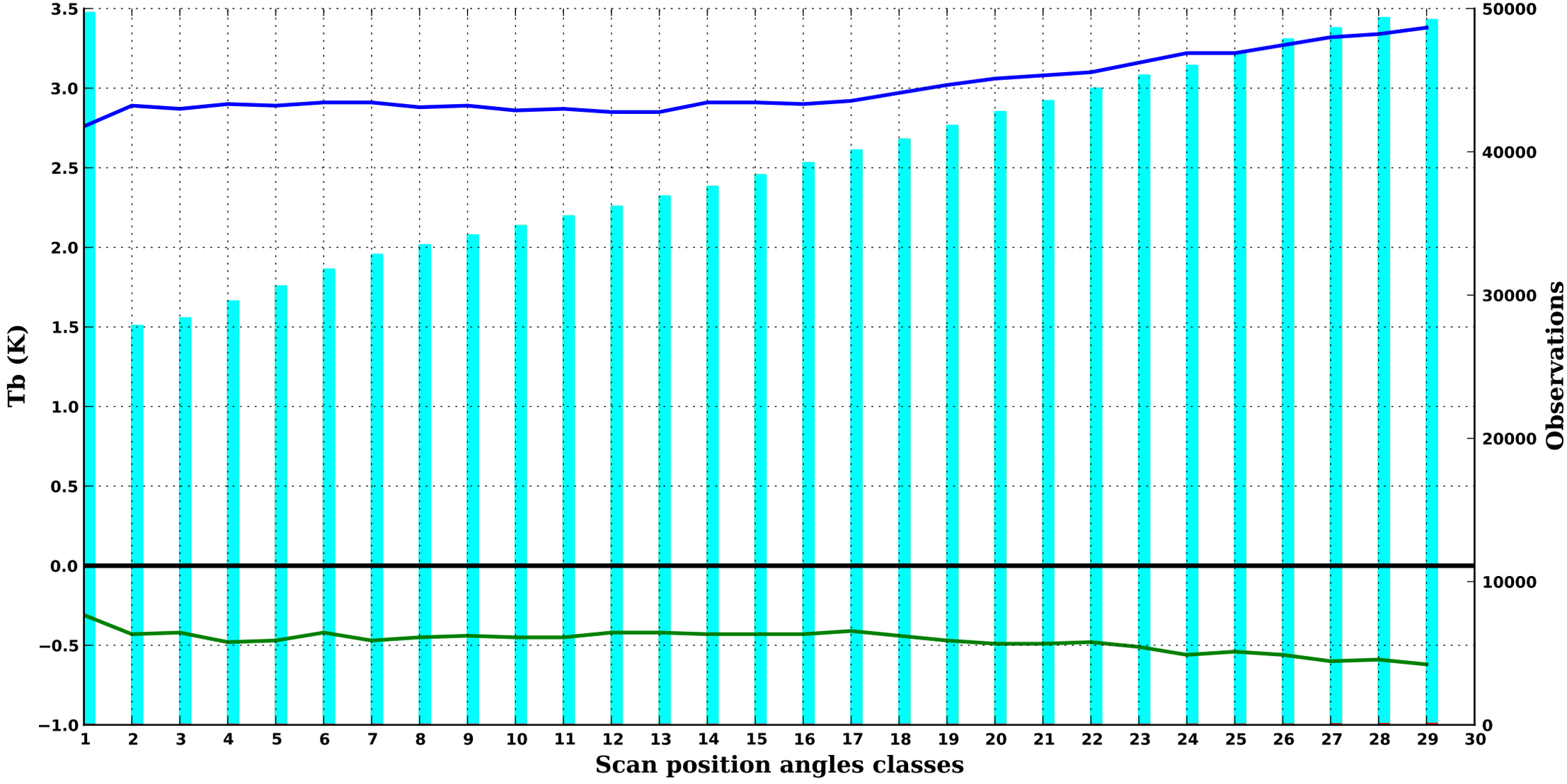
METOP C *Period : 202511*

/sea ice **IASI 6350** **4.480 micro-m, 321 hPa**



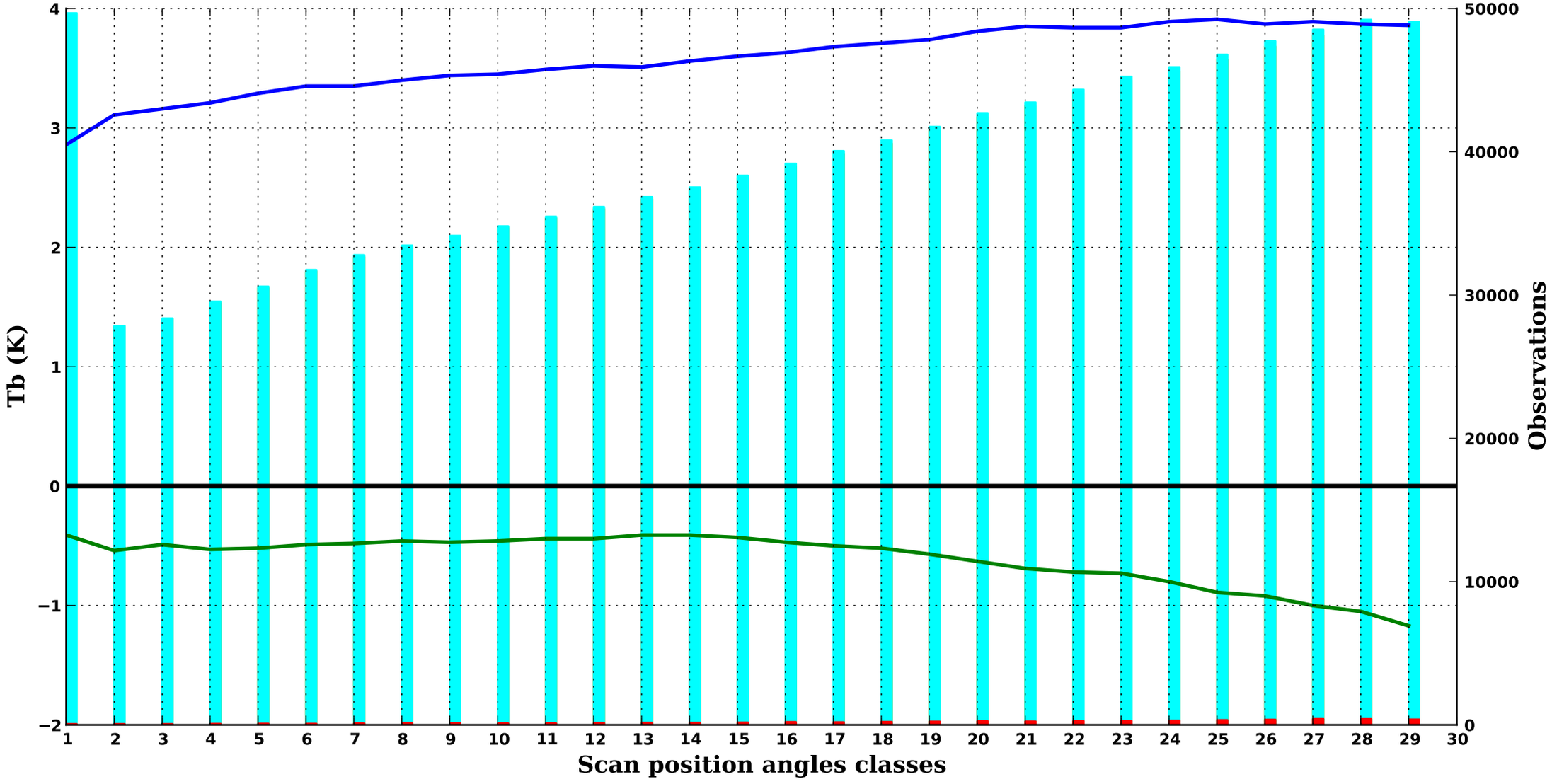
METOP C *Period : 202511*

/sea ice **IASI 6463** **4.424 micro-m, 222 hPa**



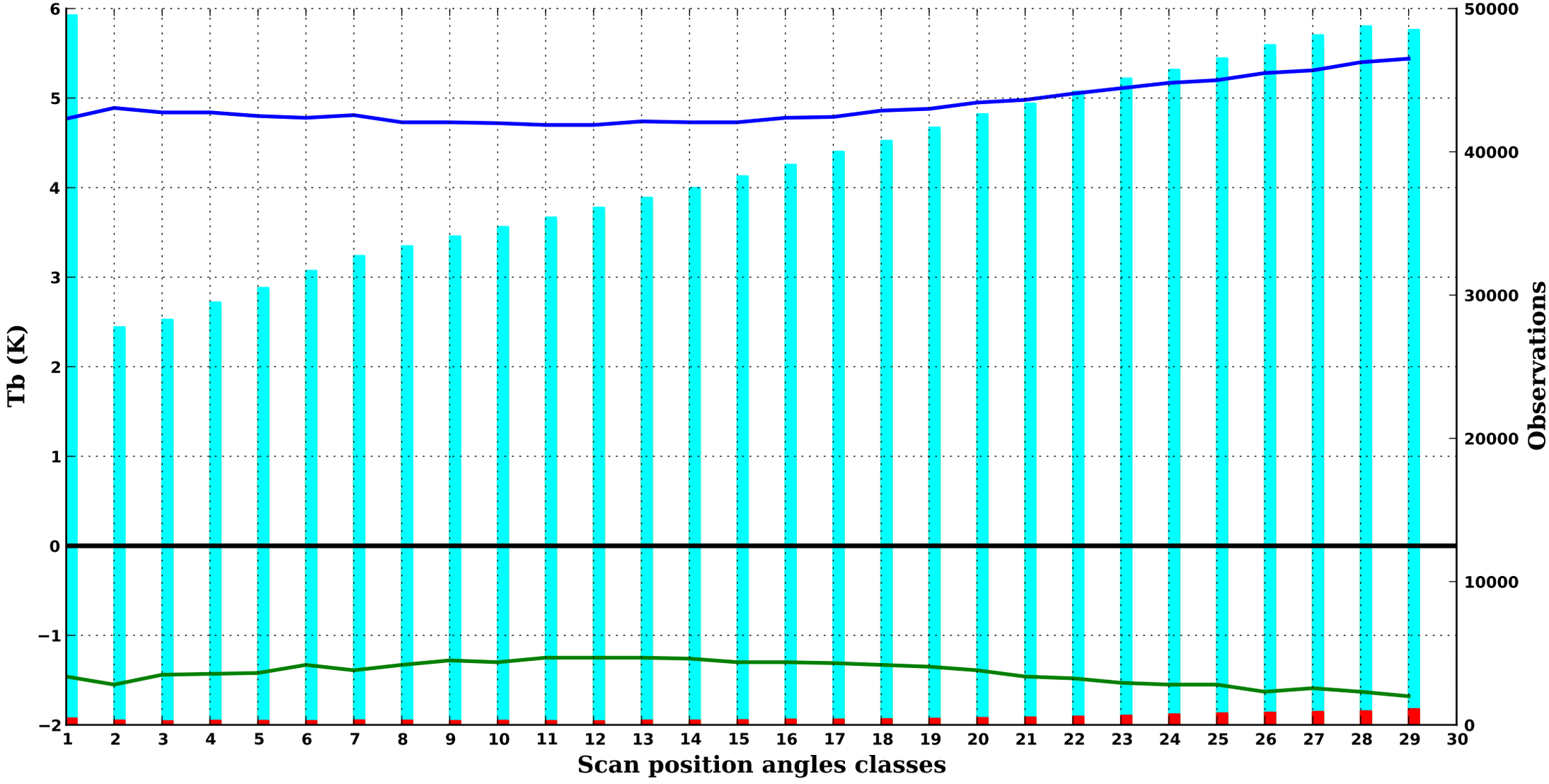
METOP C *Period : 202511*

/sea ice **IASI 6601** **4.357 micro-m, 102 hPa**



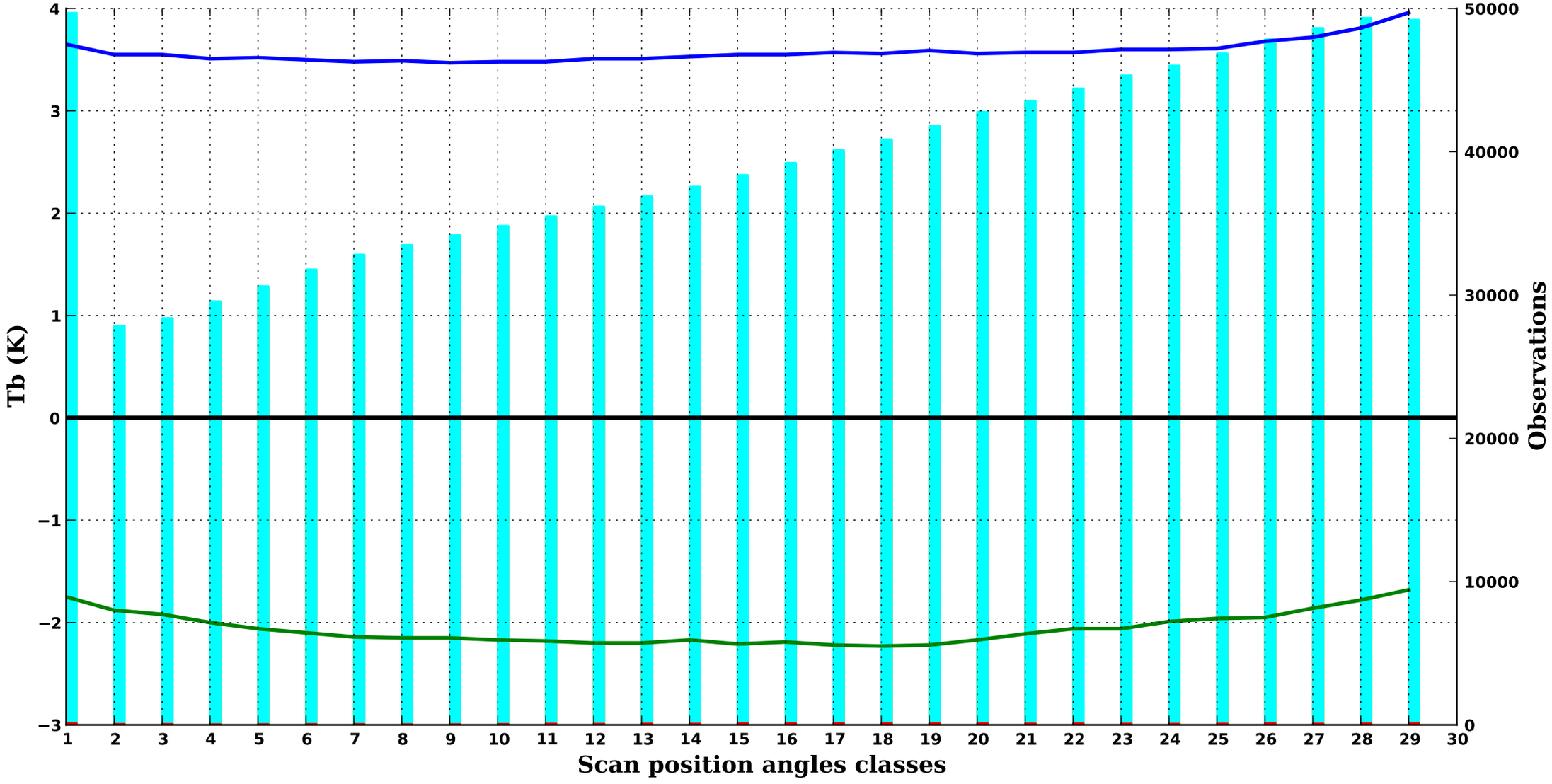
METOP C *Period : 202511*

/sea ice **IASI 6962** **4.192 micro-m, 253 hPa**



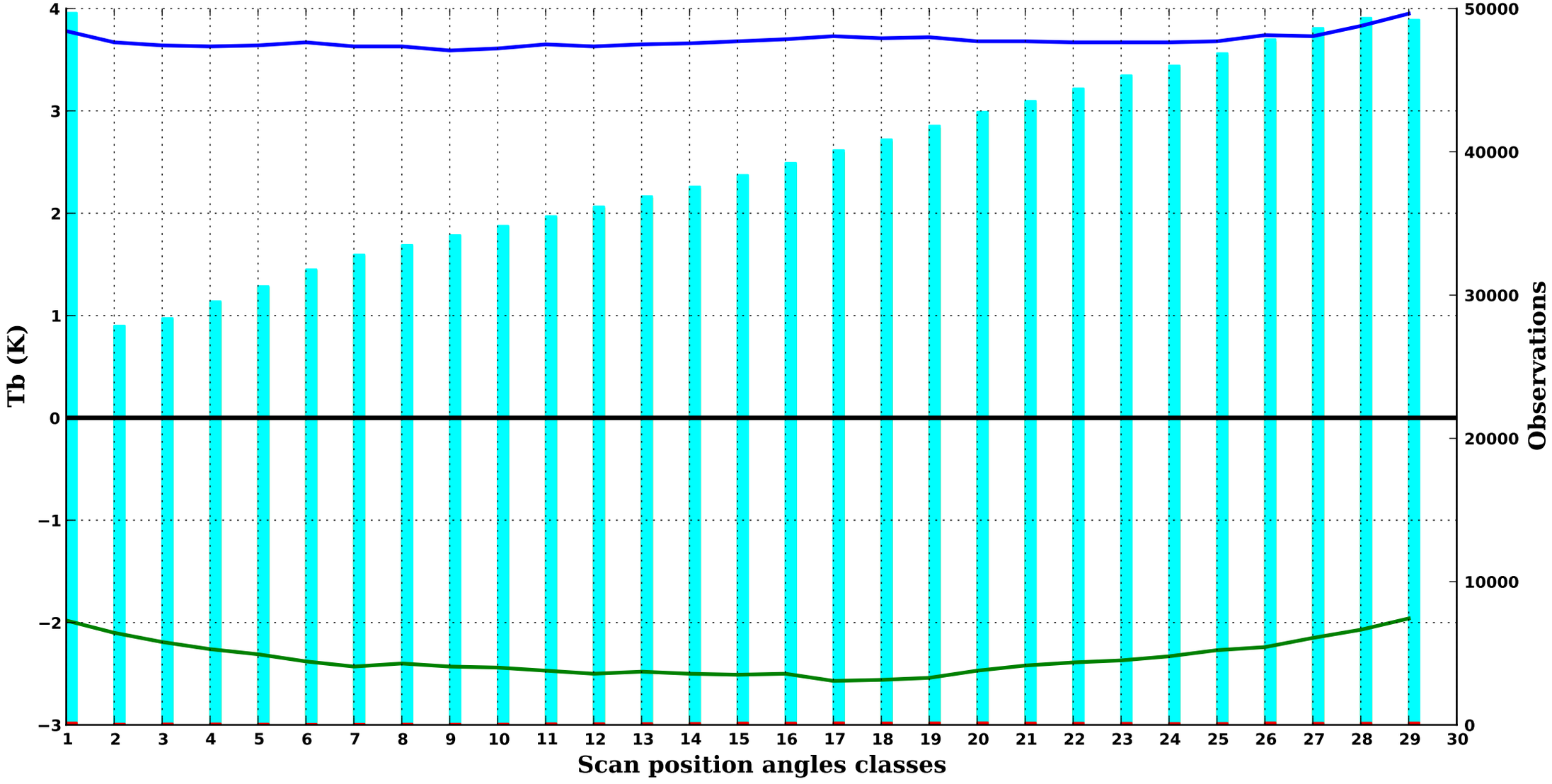
METOP C *Period : 202511*

/sea ice **IASI 6980** **4.185 micro-m, 478 hPa**



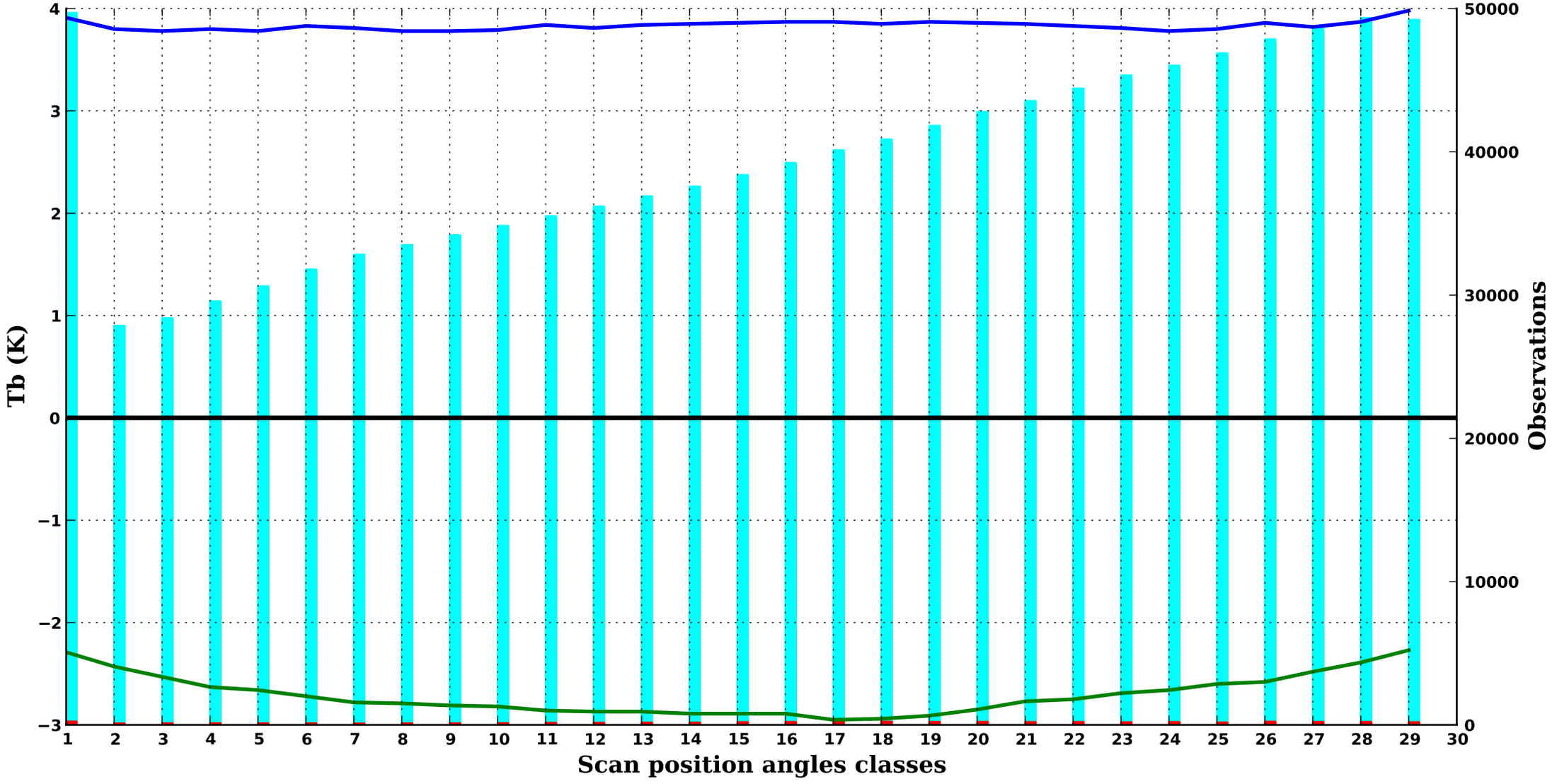
METOP C *Period : 202511*

/sea ice **IASI 6982** **4.184 micro-m, 478 hPa**



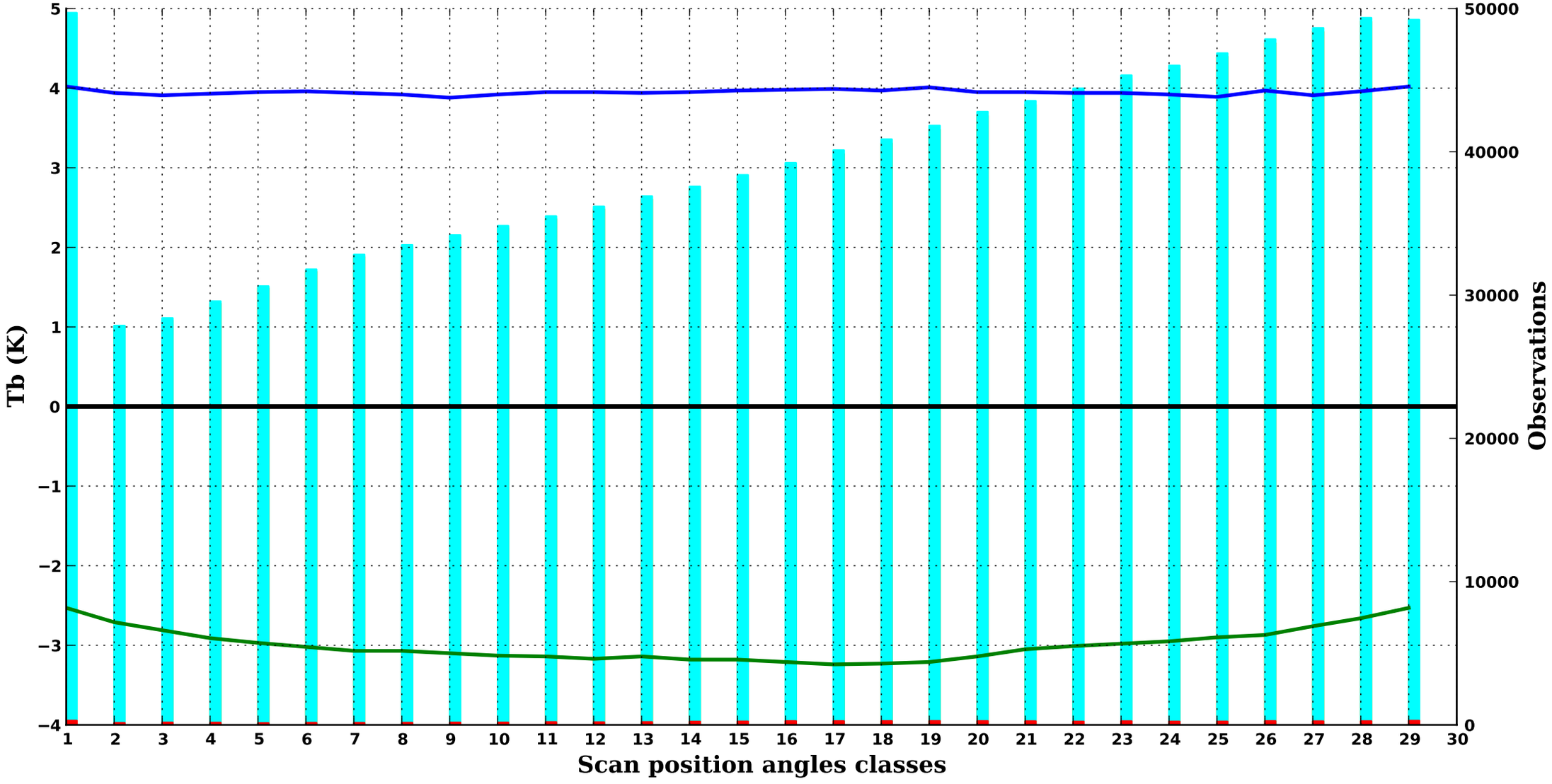
METOP C *Period : 202511*

/sea ice **IASI 6985** **4.182 micro-m, 521 hPa**



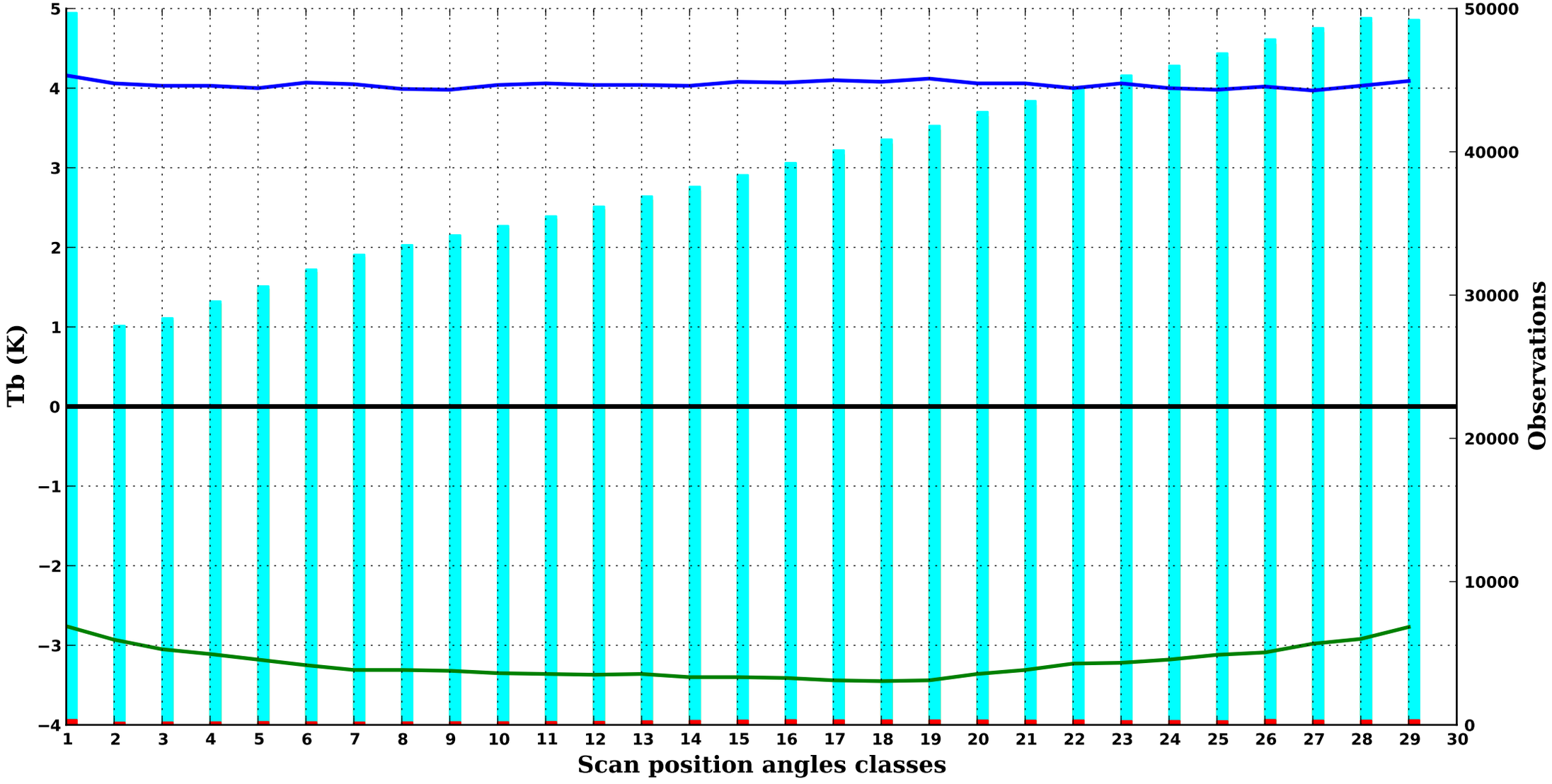
METOP C *Period : 202511*

/sea ice **IASI 6987** **4.181 micro-m, 565 hPa**



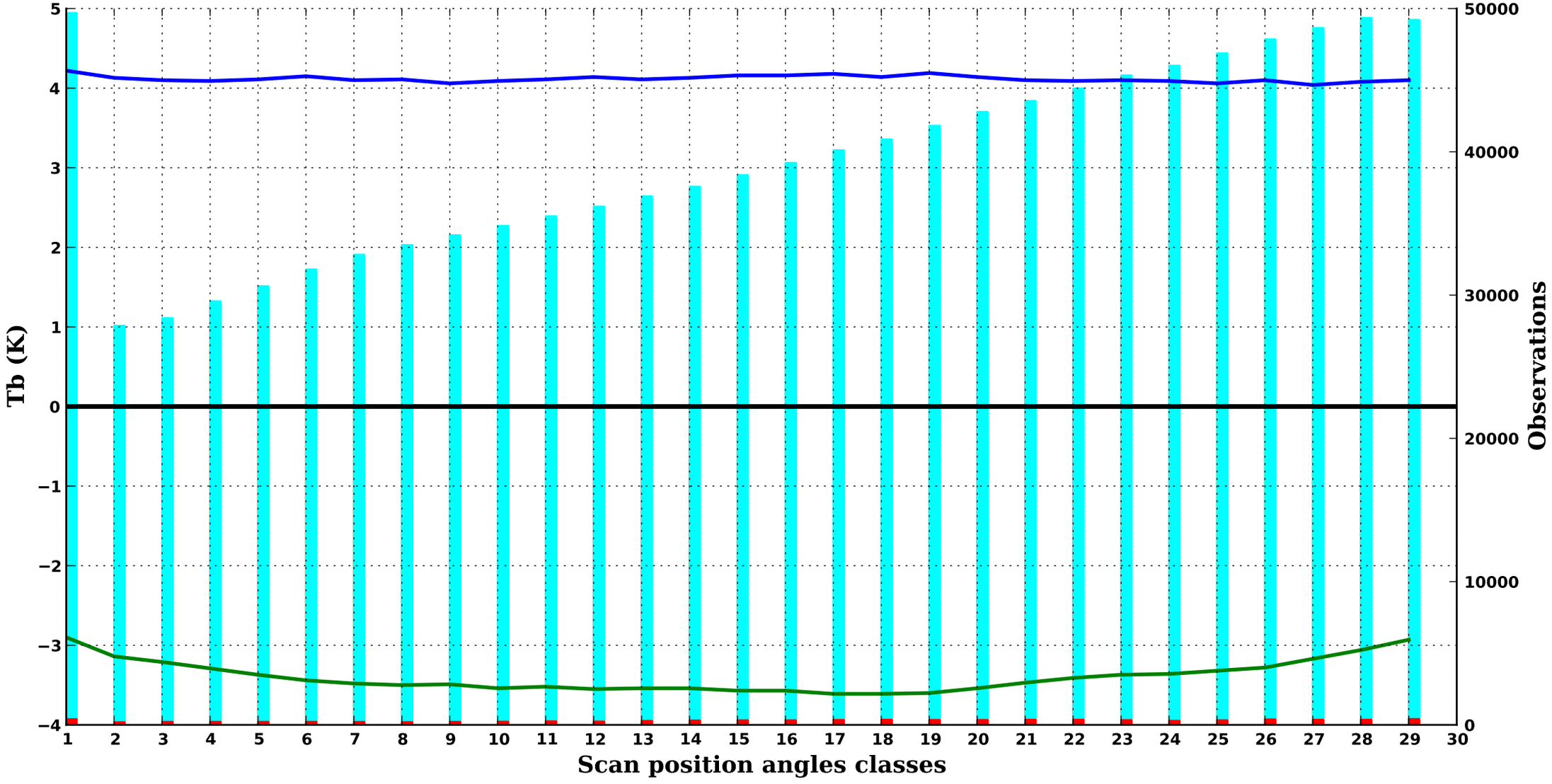
METOP C *Period : 202511*

/sea ice **IASI 6989** **4.181 micro-m, 610 hPa**



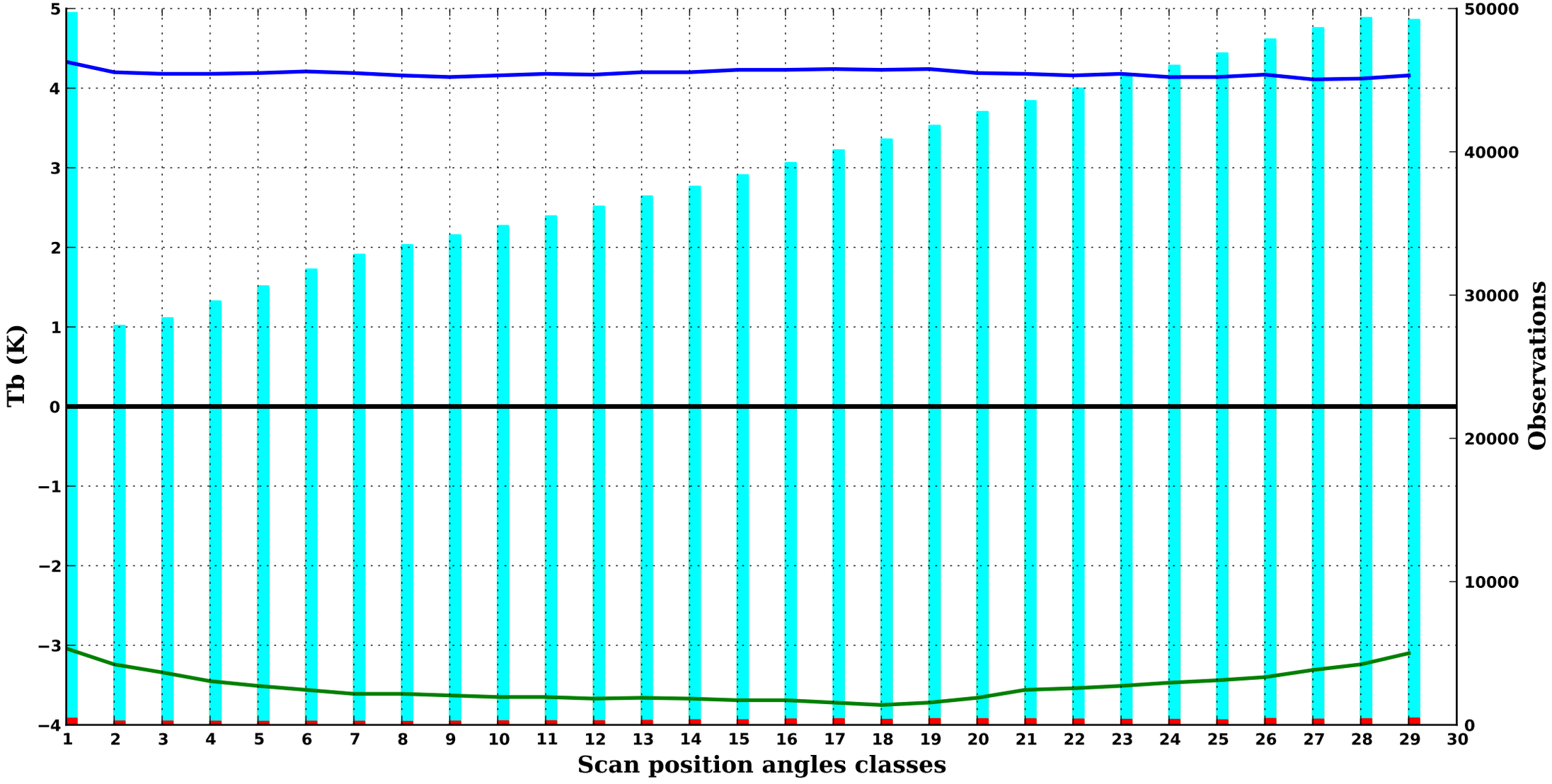
METOP C *Period : 202511*

/sea ice **IASI 6991** **4.180 micro-m, 610 hPa**



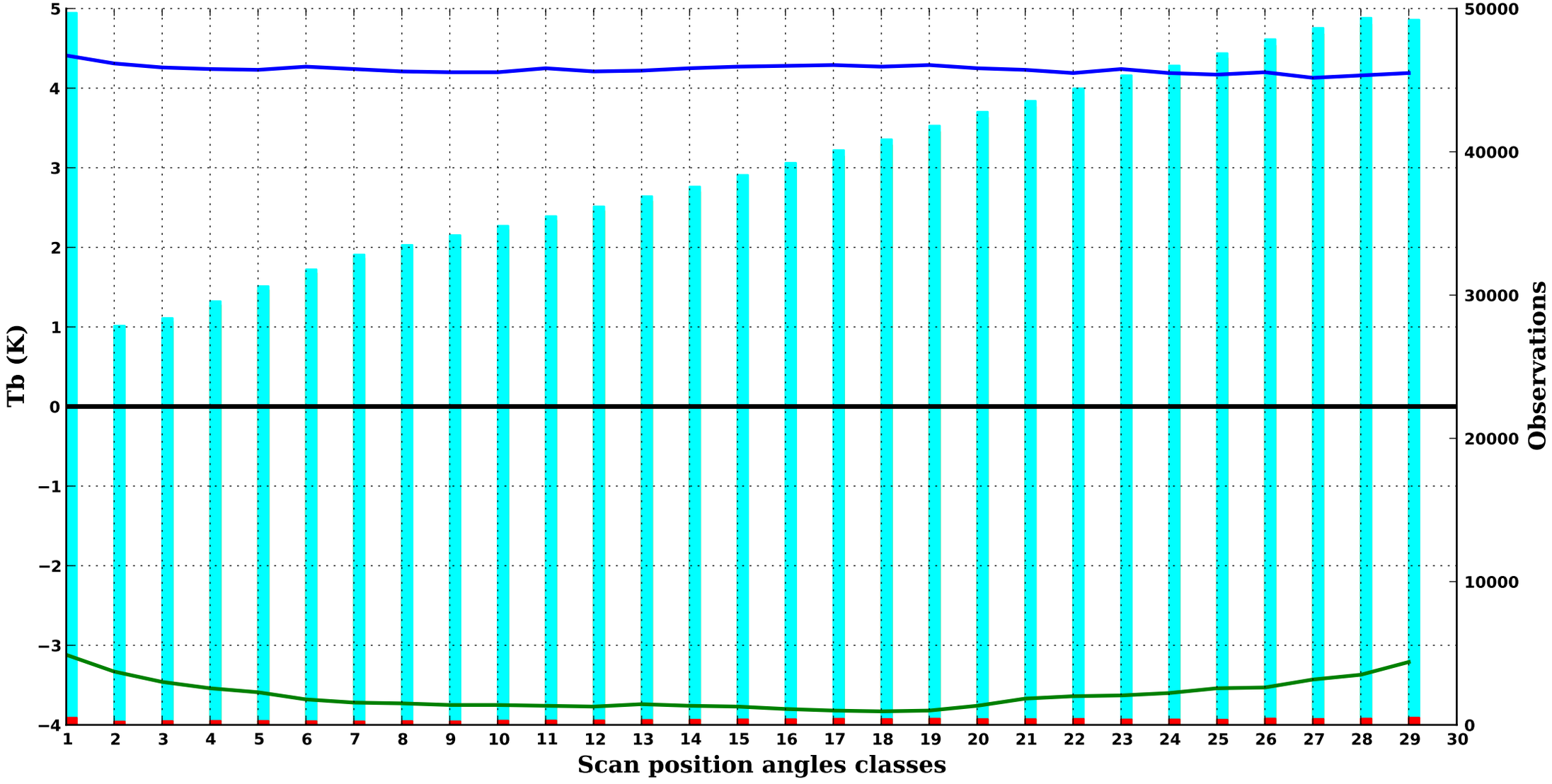
METOP C *Period : 202511*

/sea ice **IASI 6993** **4.179 micro-m, 656 hPa**



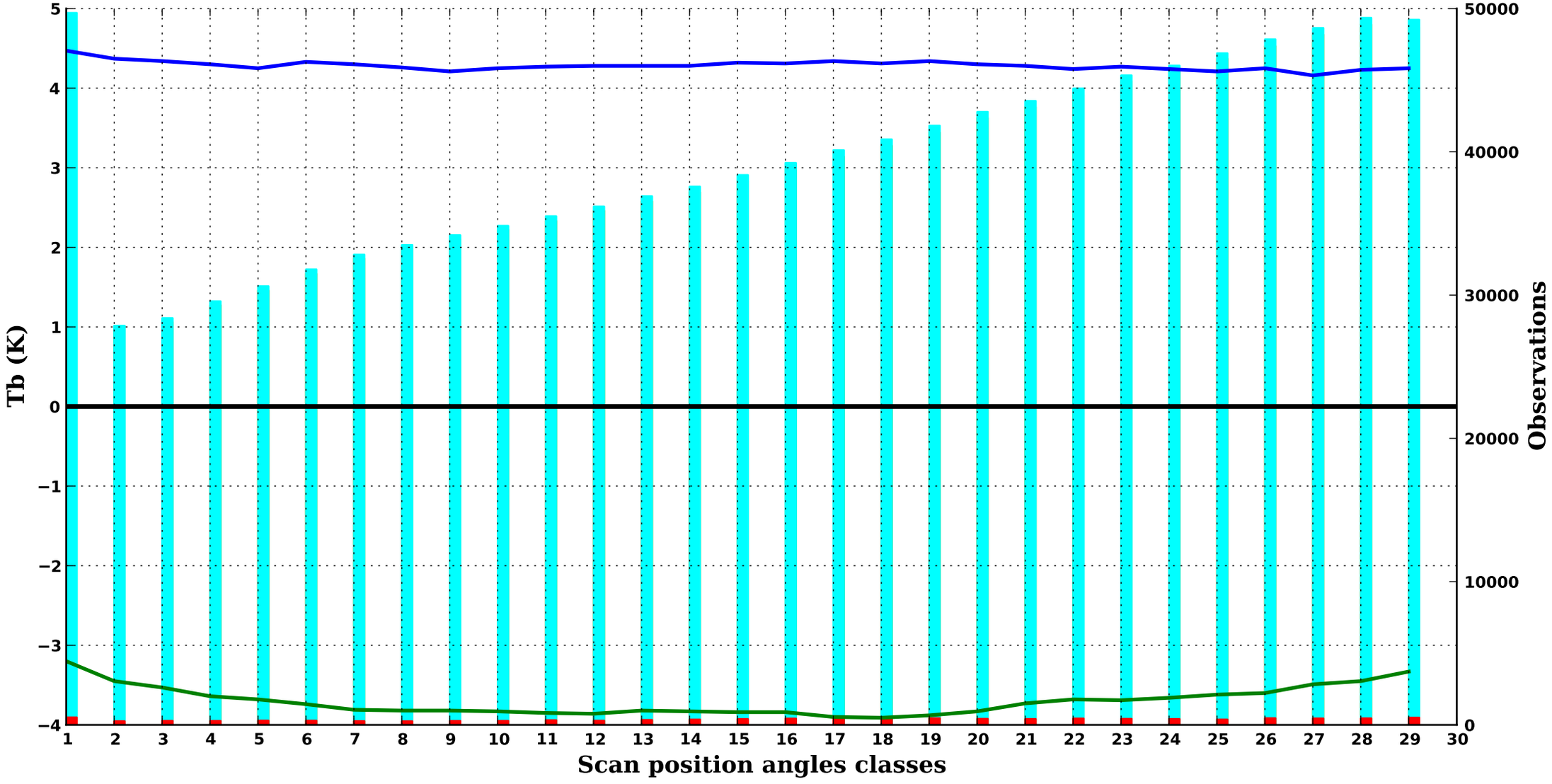
METOP C *Period : 202511*

/sea ice **IASI 6995** **4.178 micro-m, 702 hPa**



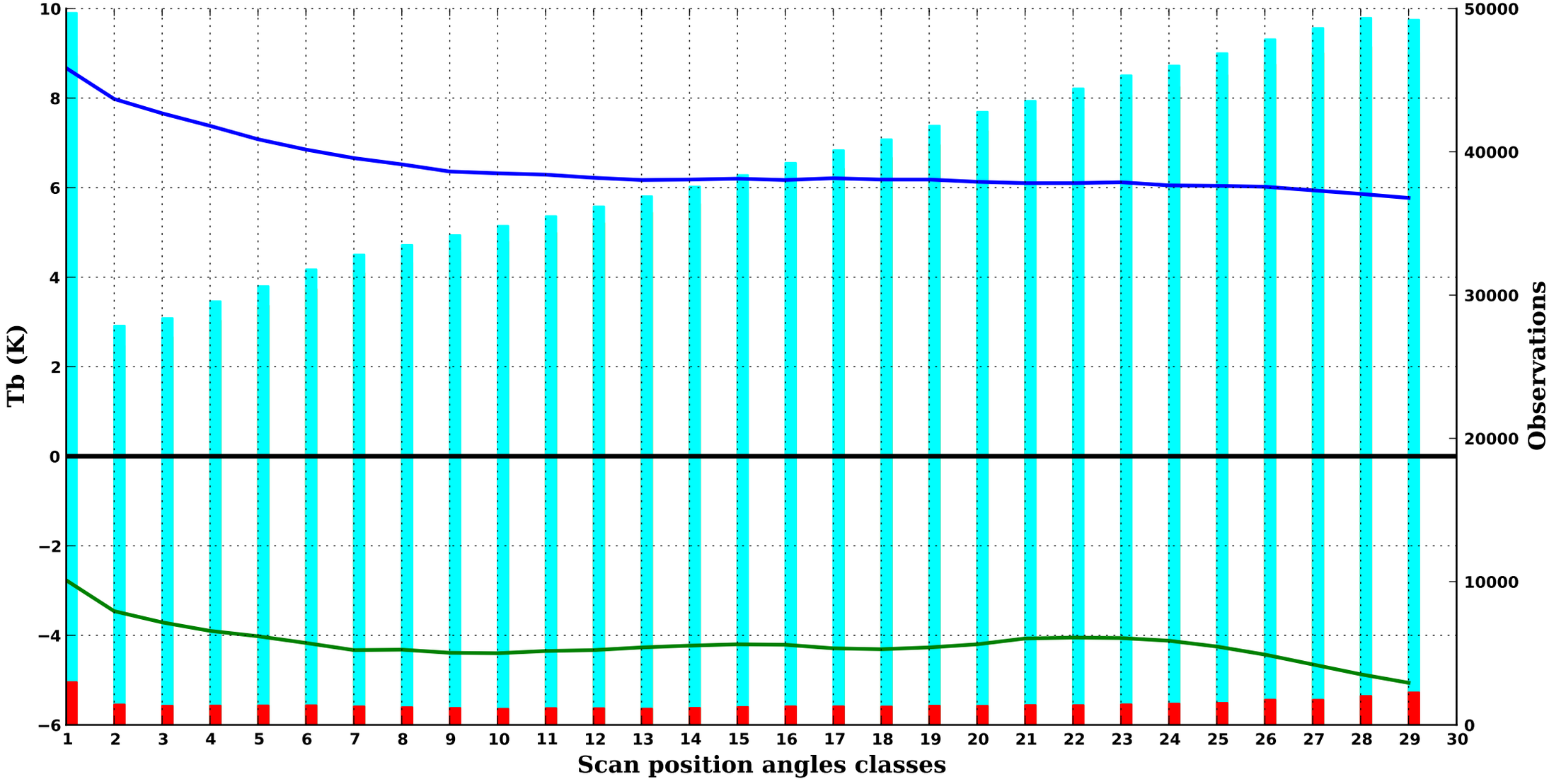
METOP C *Period : 202511*

/sea ice **IASI 6997** **4.177 micro-m, 702 hPa**



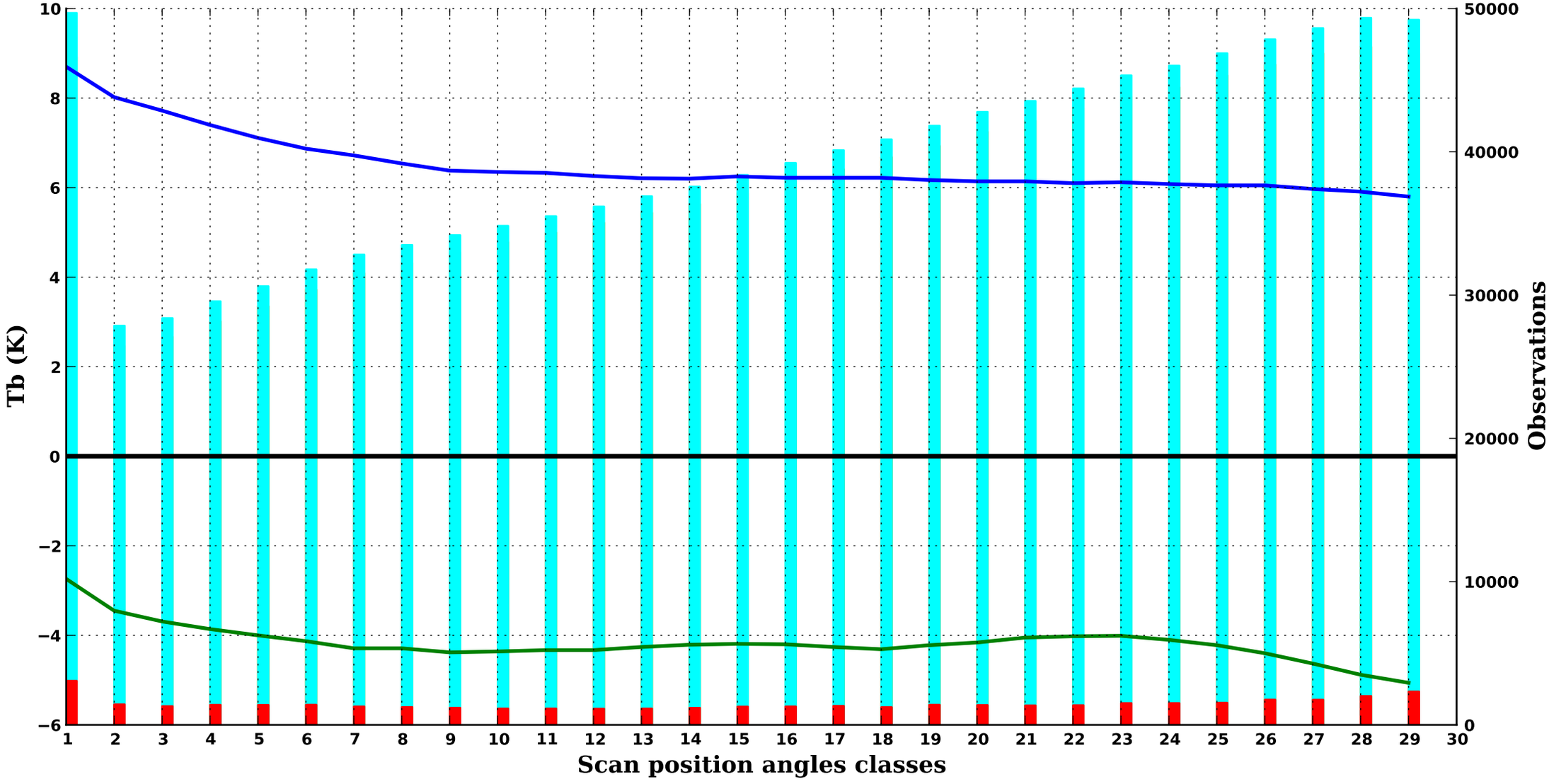
METOP C *Period : 202511*

/sea ice **IASI 7267** **4.063 micro-m, 1013 hPa**



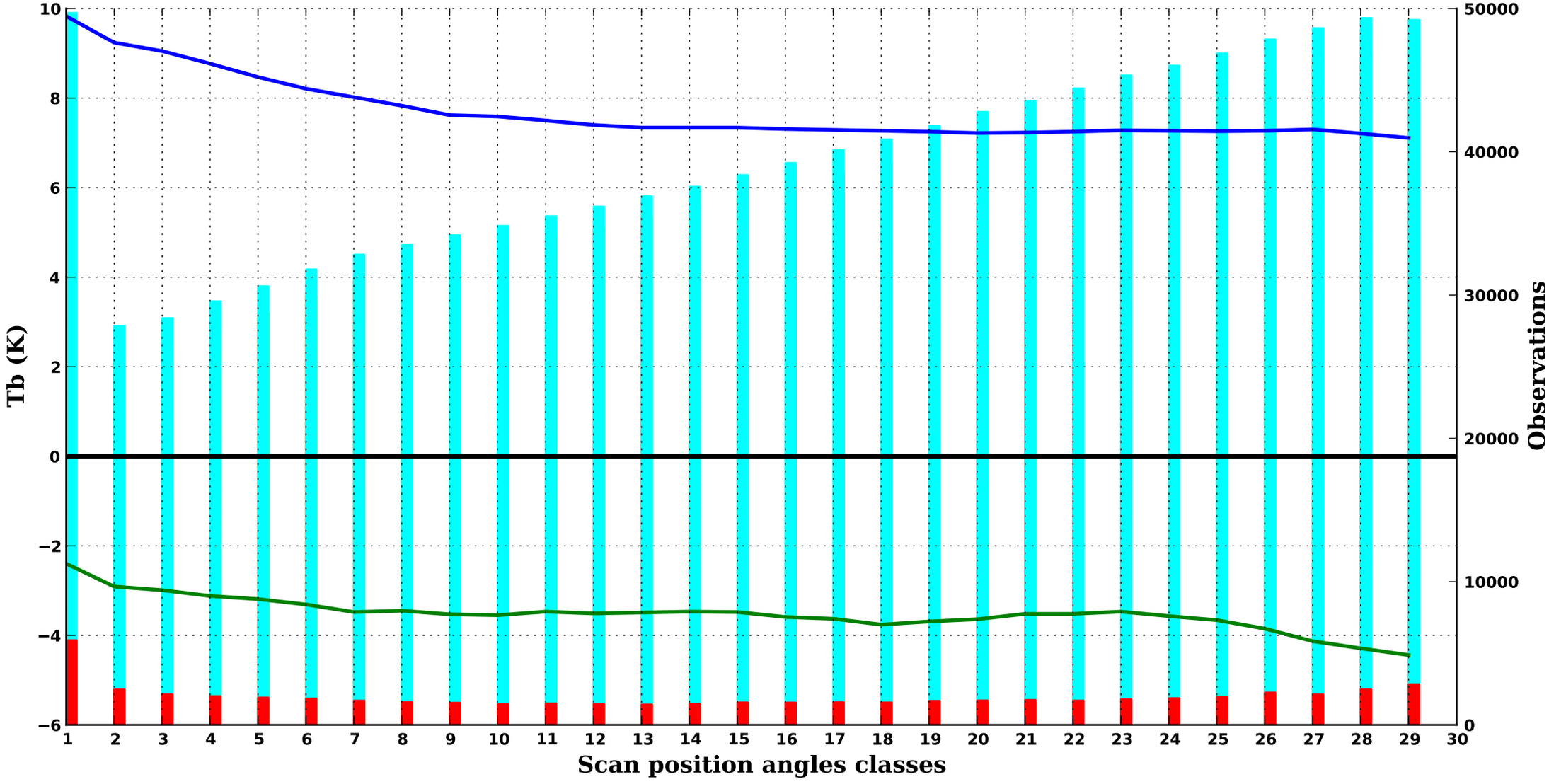
METOP C *Period : 202511*

/sea ice **IASI 7269** **4.062 micro-m, 1013 hPa**



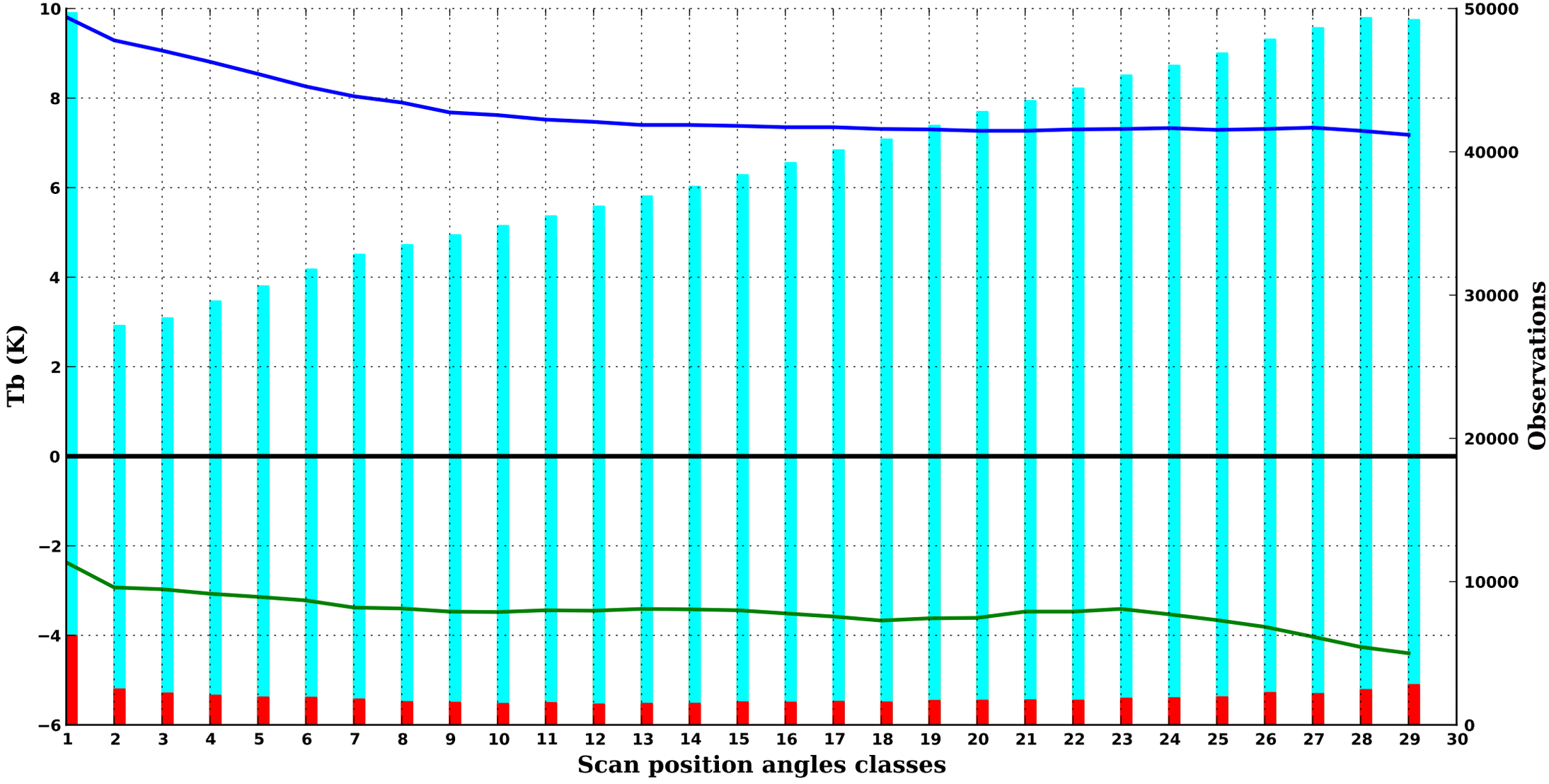
METOP C *Period : 202511*

/sea ice **IASI 7424** **3.999 micro-m, 1013 hPa**



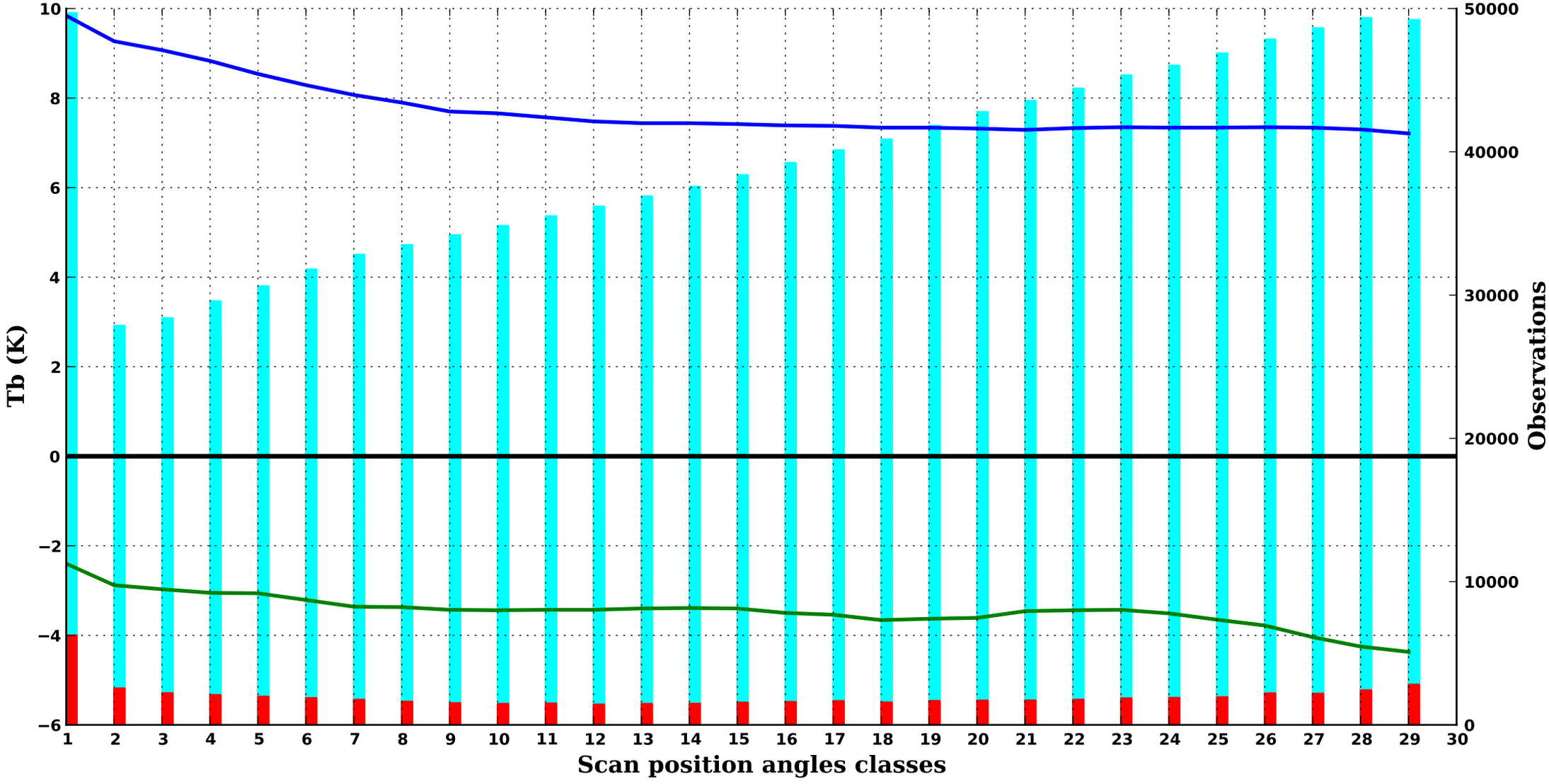
METOP C *Period : 202511*

/sea ice **IASI 7426** **3.998 micro-m, 1013 hPa**



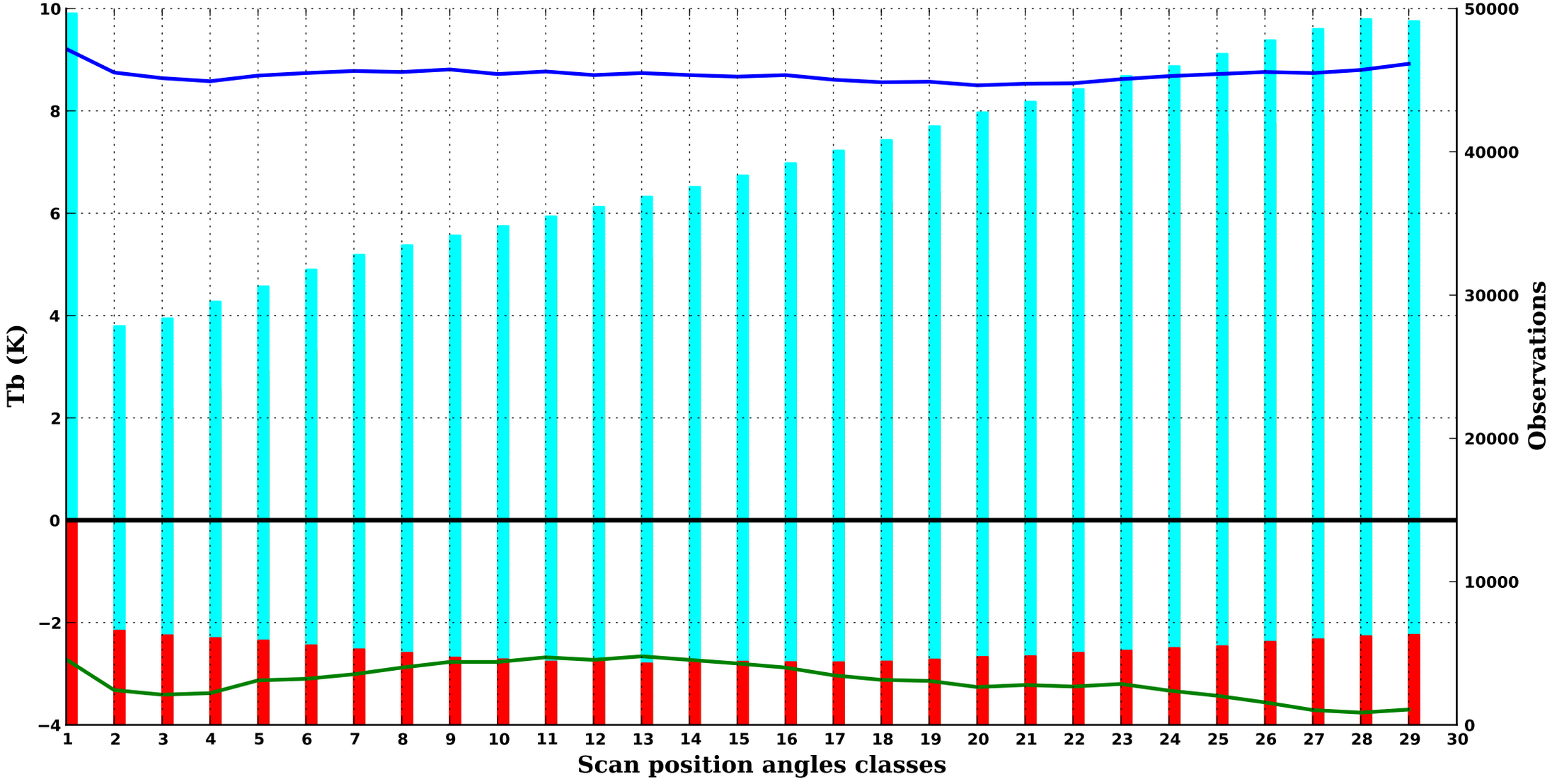
METOP C *Period : 202511*

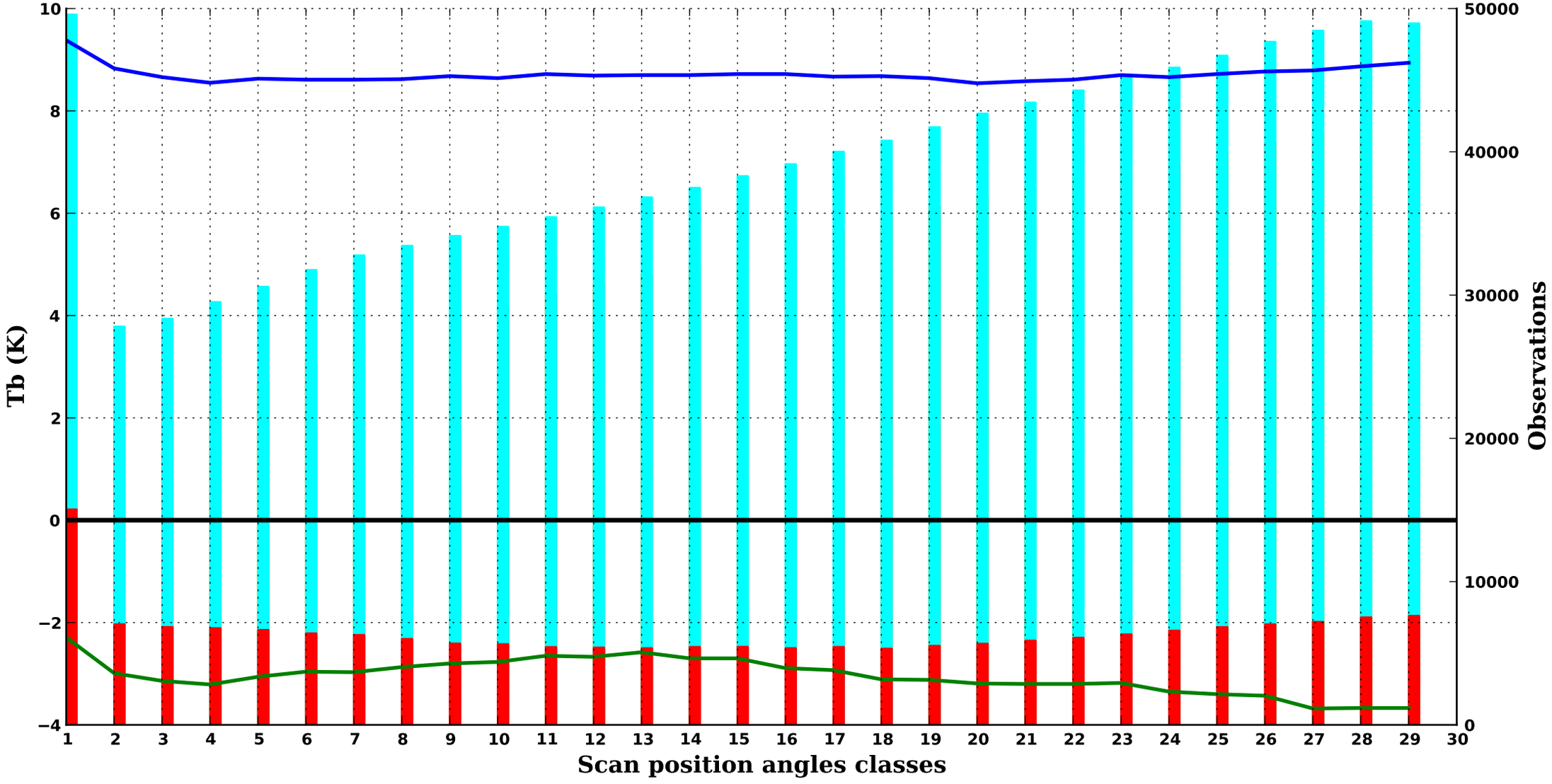
/sea ice **IASI 7428** **3.997 micro-m, 1013 hPa**



METOP C *Period : 202511*

/sea ice **IASI 7885** **3.823 micro-m, 1013 hPa**



METOP C *Period : 202511*

/sea ice **IASI 8007** **3.779 micro-m, 1013 hPa**