

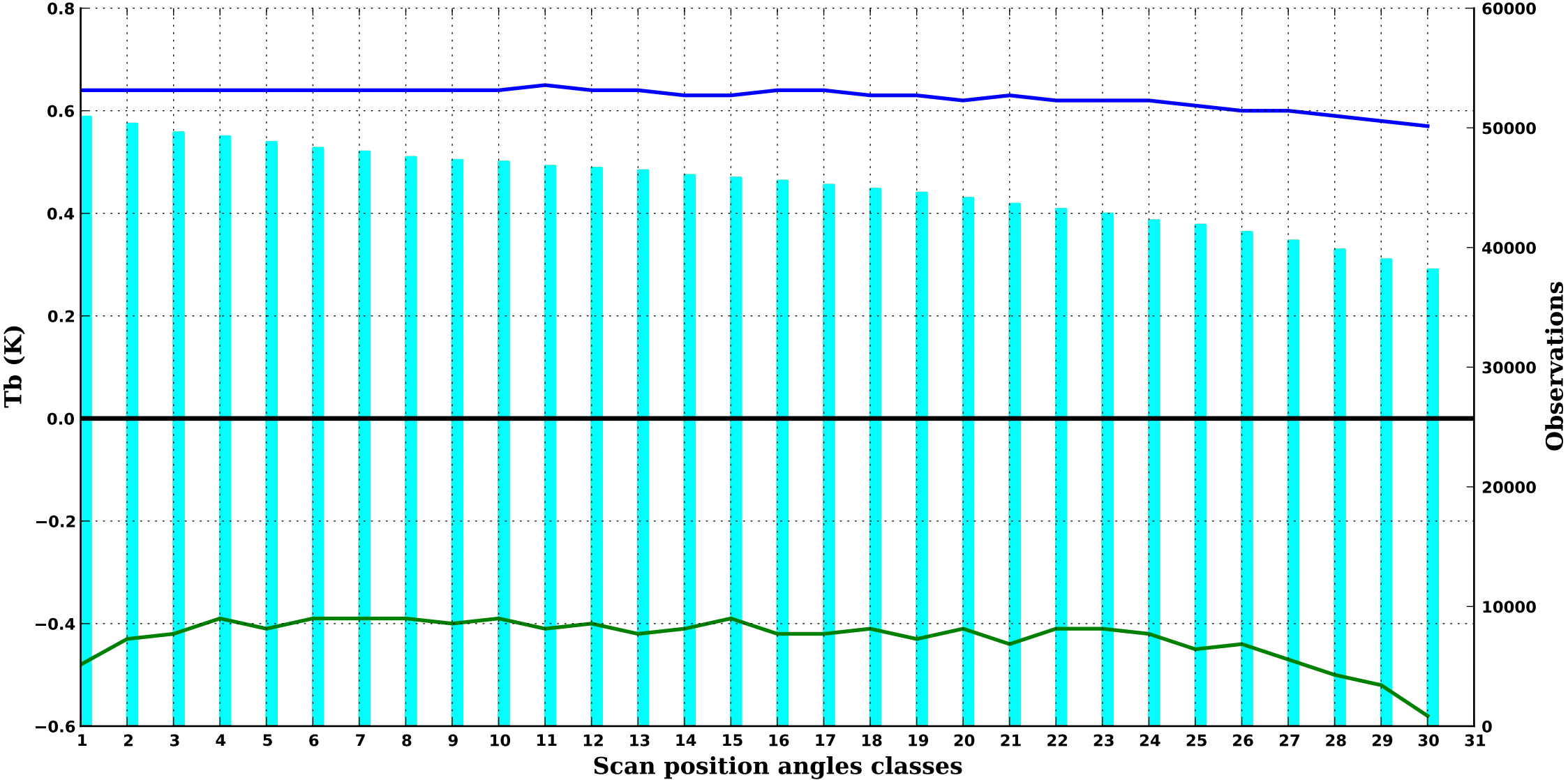
NPP

Period : 202308

/land

CRIS 1

15.38 micro-m, 51 hPa



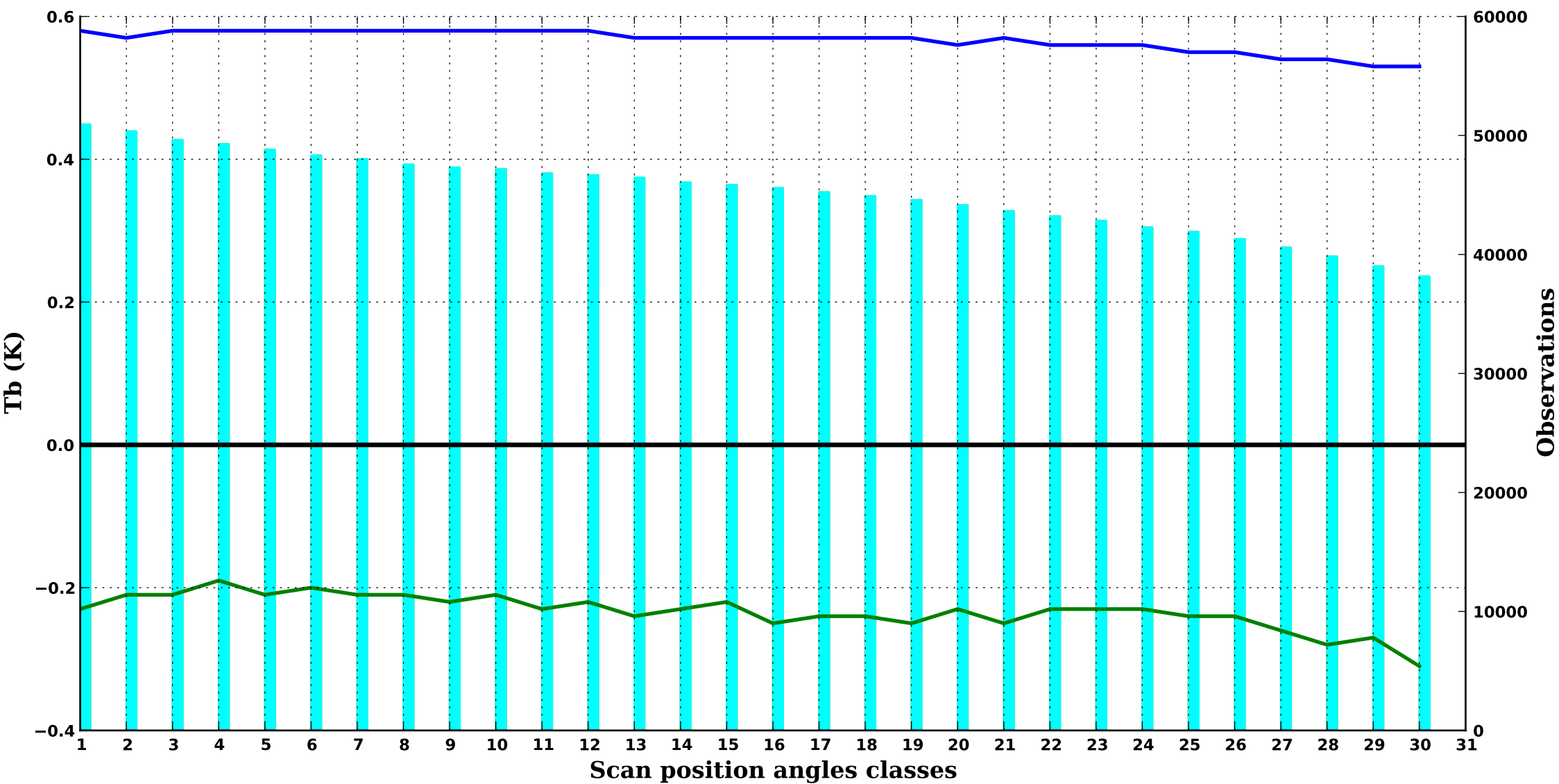
NPP

Period : 202308

/land

CRIS 3

15.36 micro-m, 71 hPa



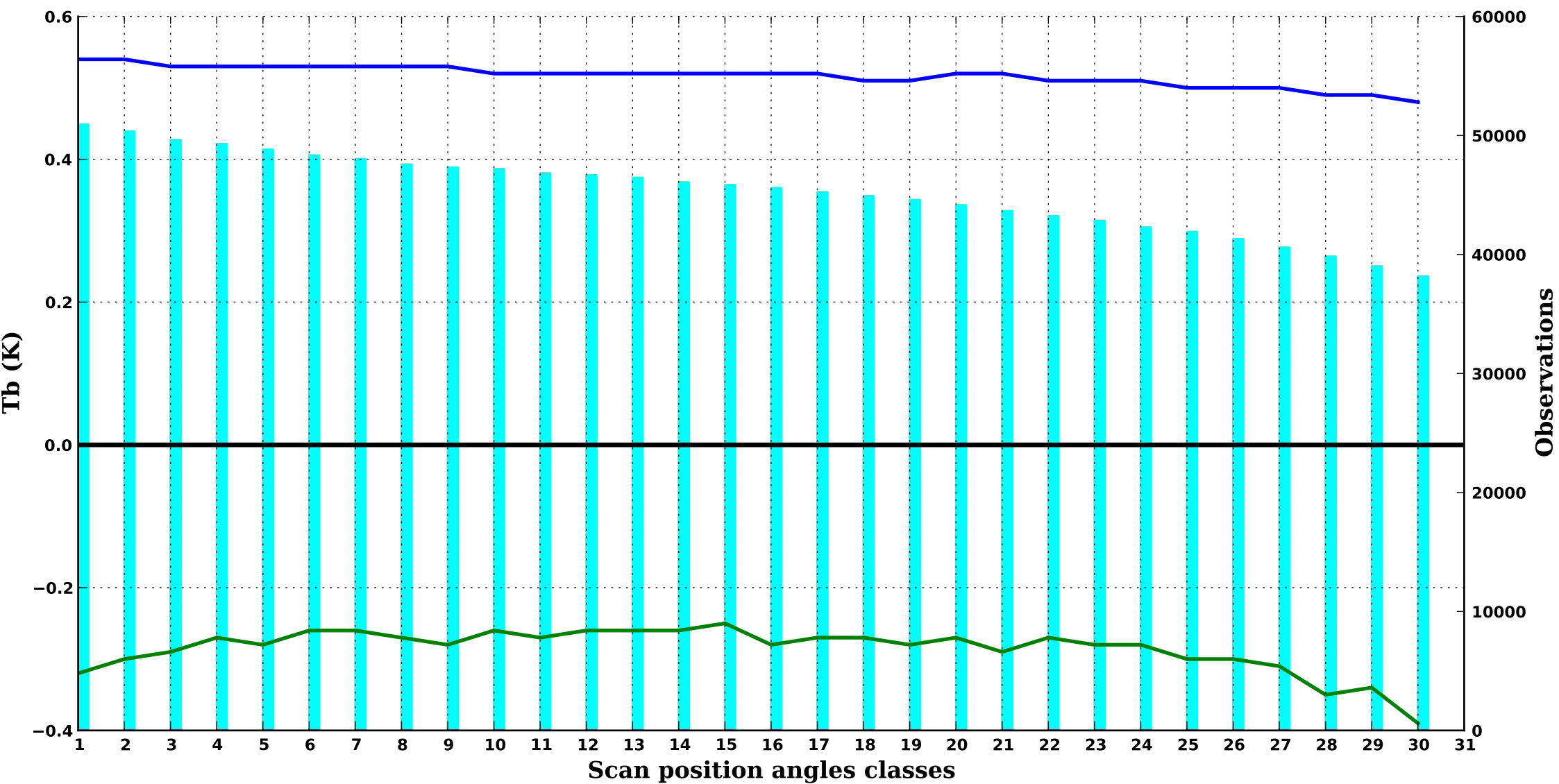
NPP

Period : 202308

/land

CRIS 5

15.33 micro-m, 66 hPa



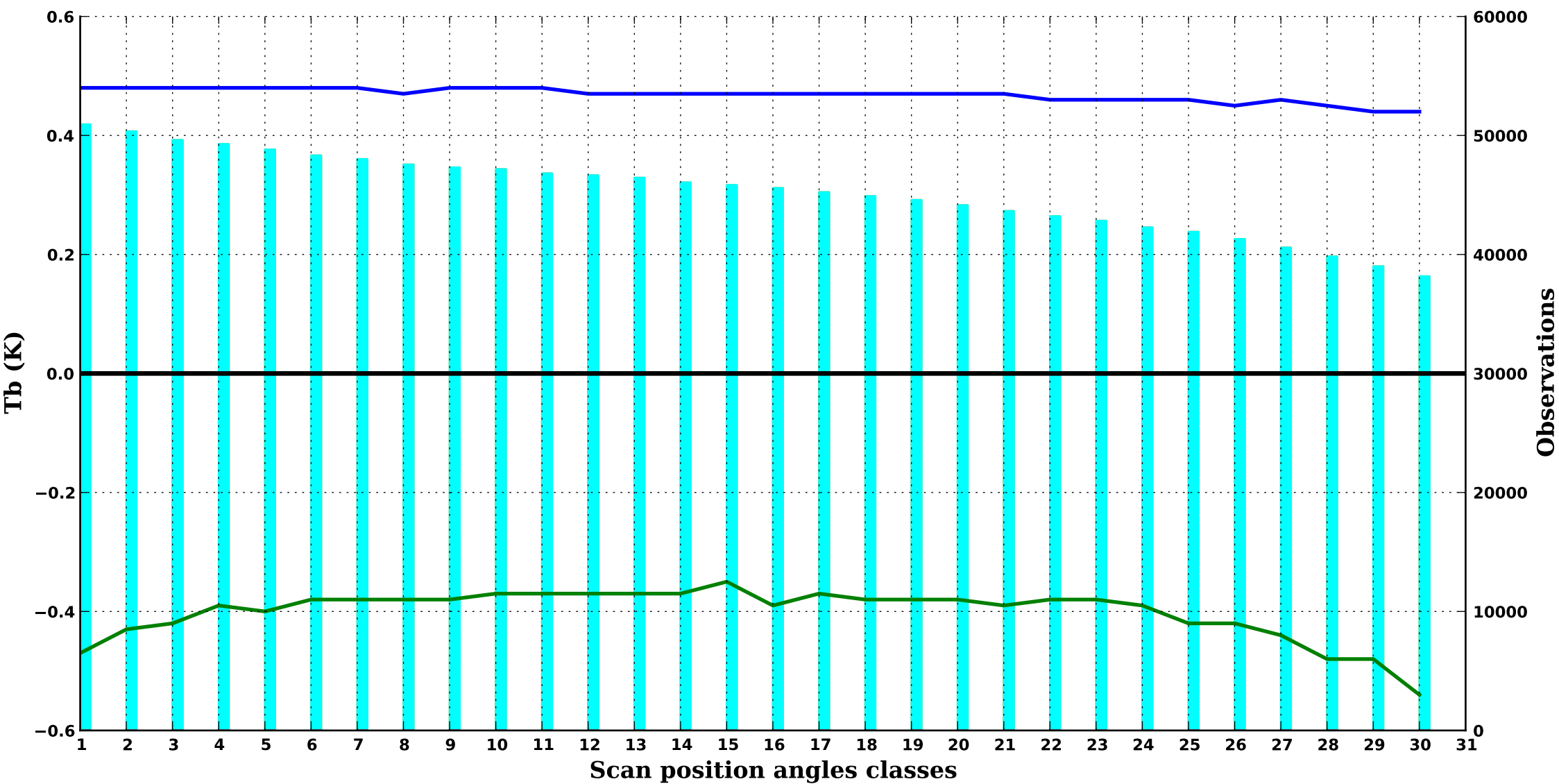
NPP

Period : 202308

/land

CRIS 7

15.30 micro-m, 51 hPa



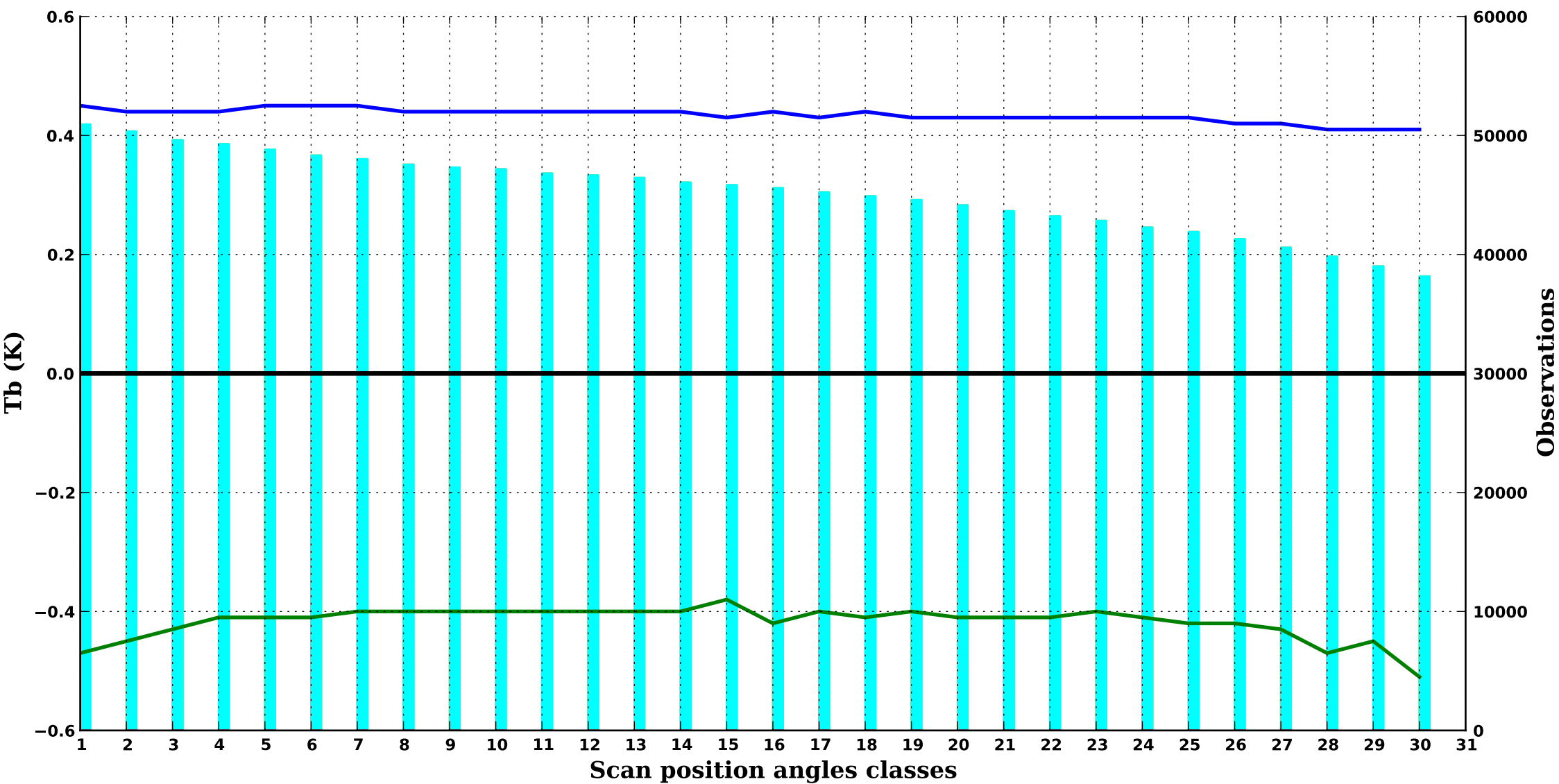
NPP

Period : 202308

/land

CRIS 9

15.27 micro-m, 47 hPa



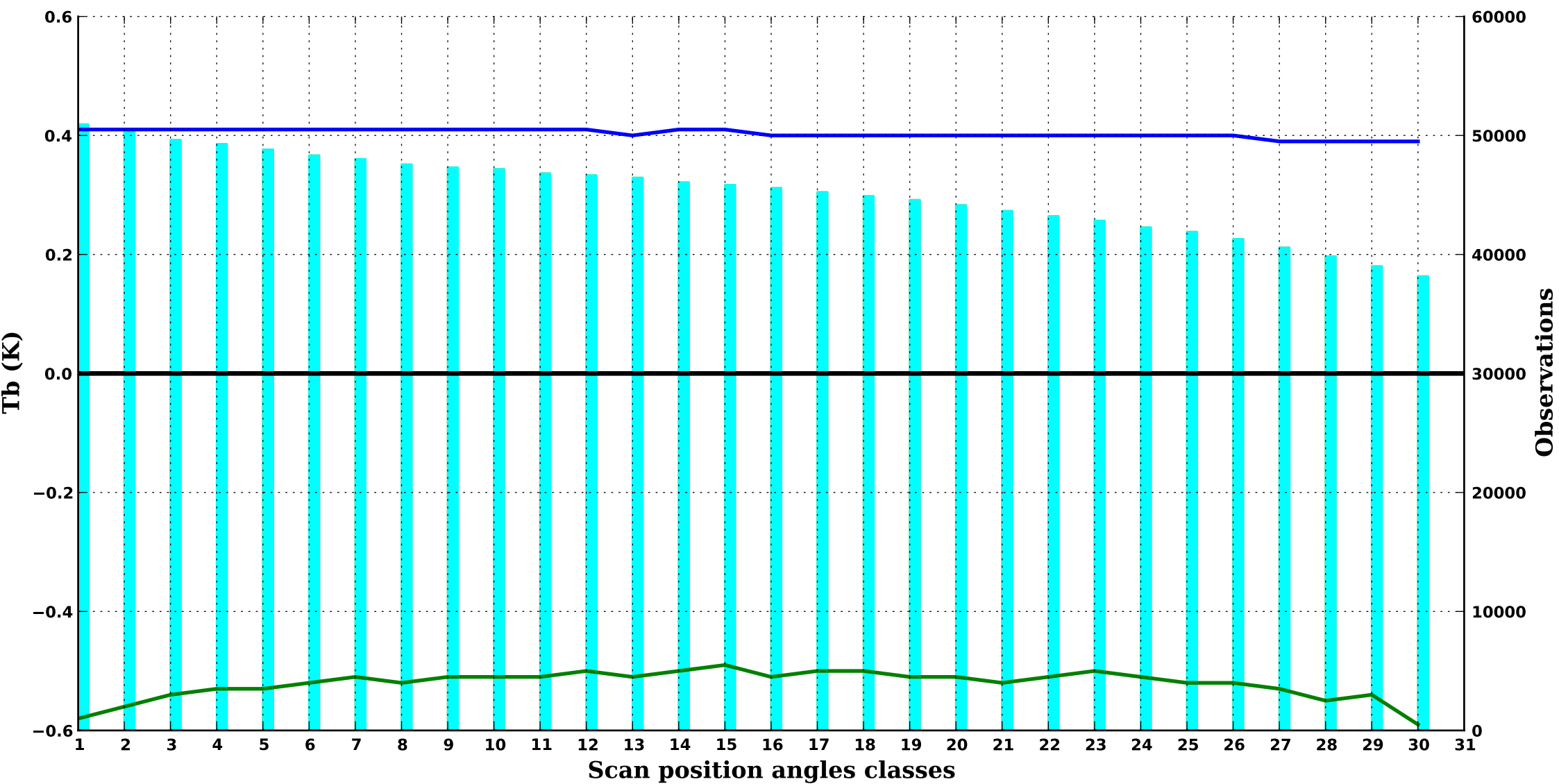
NPP

Period : 202308

/land

CRIS 11

15.24 micro-m, 51 hPa



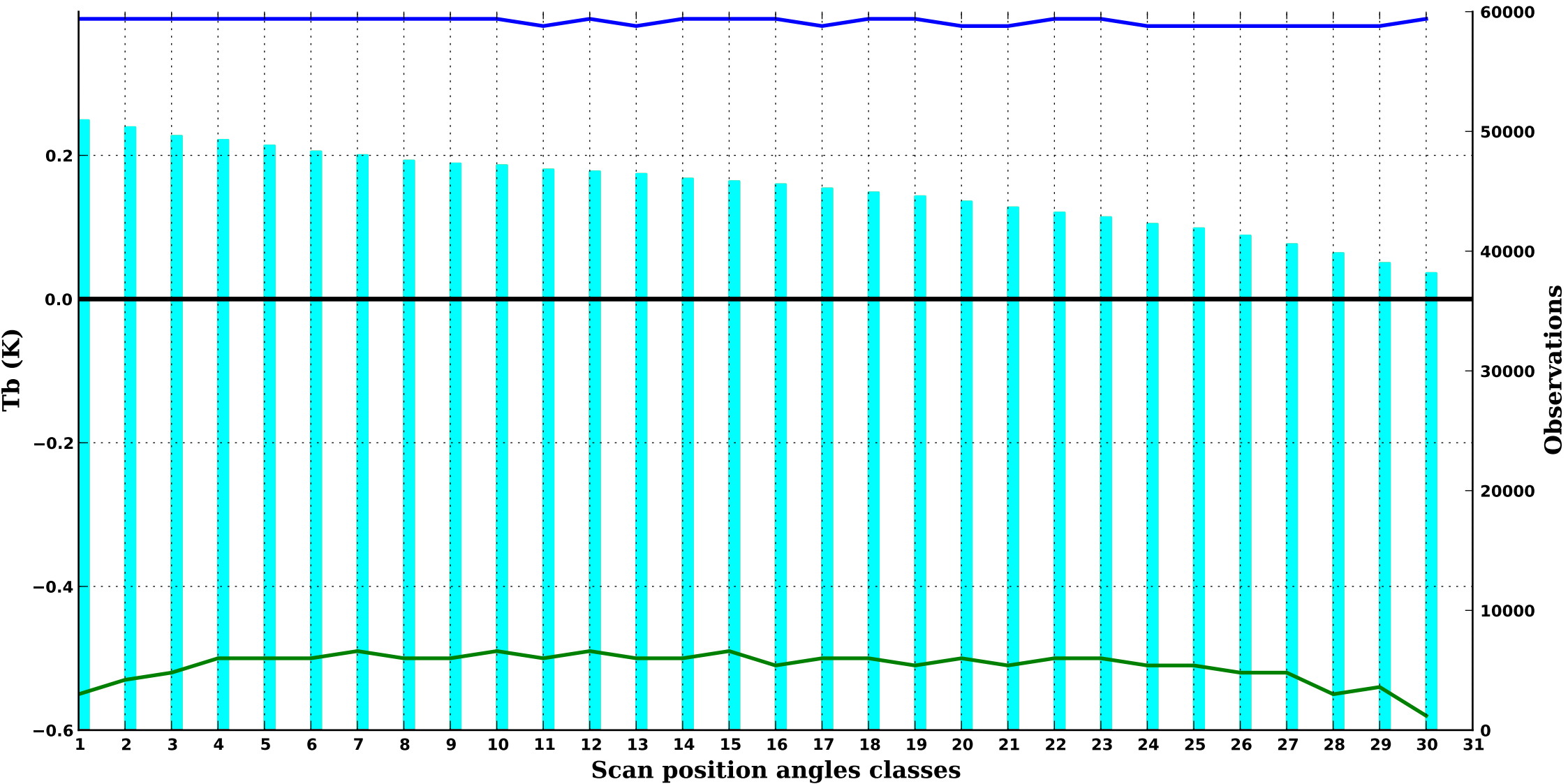
NPP

Period : 202308

/land

CRIS 13

15.21 micro-m, 56 hPa



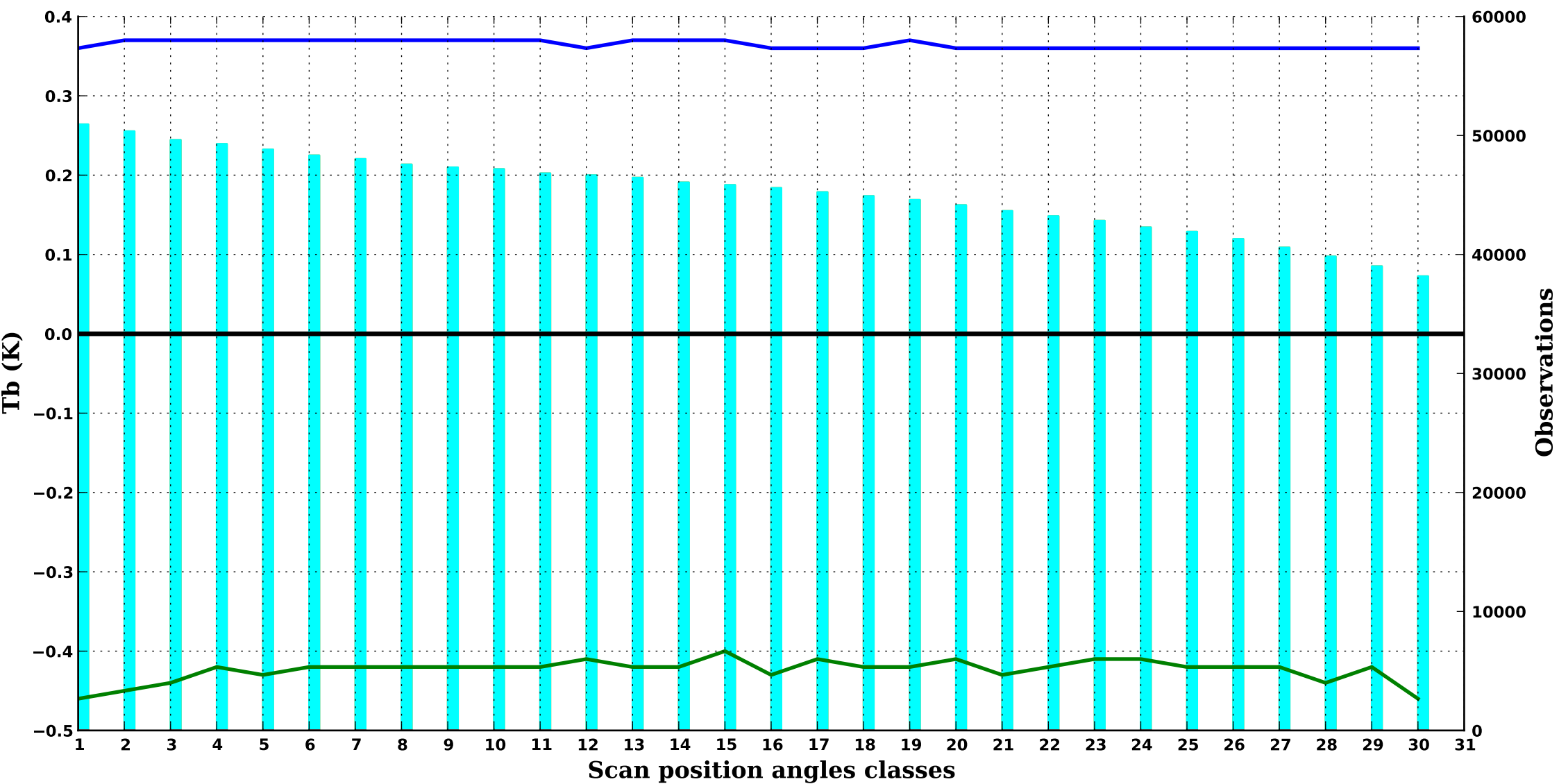
NPP

Period : 202308

/land

CRIS 15

15.18 micro-m, 60 hPa



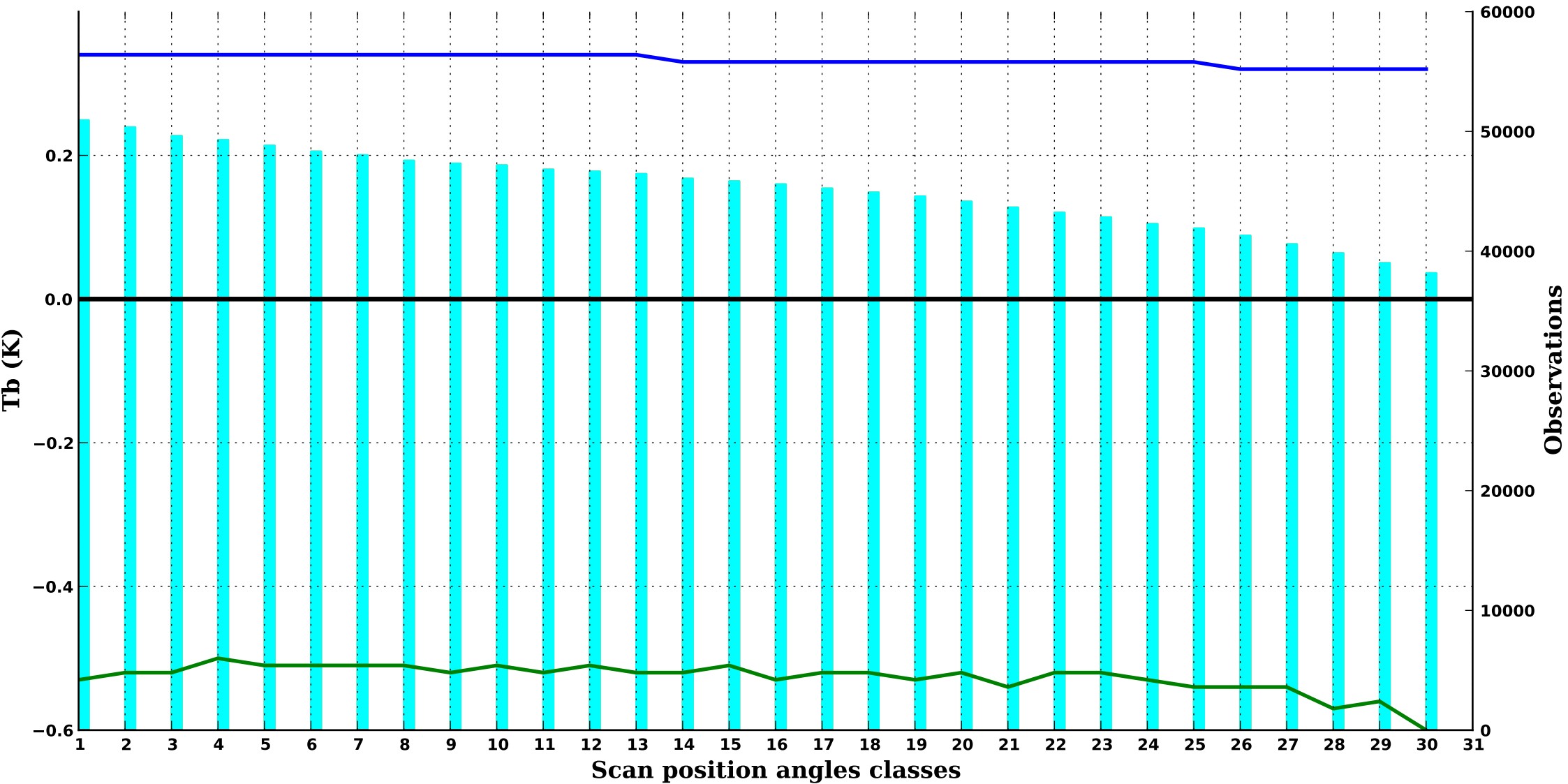
NPP

Period : 202308

/land

CRIS 17

15.15 micro-m, 51 hPa



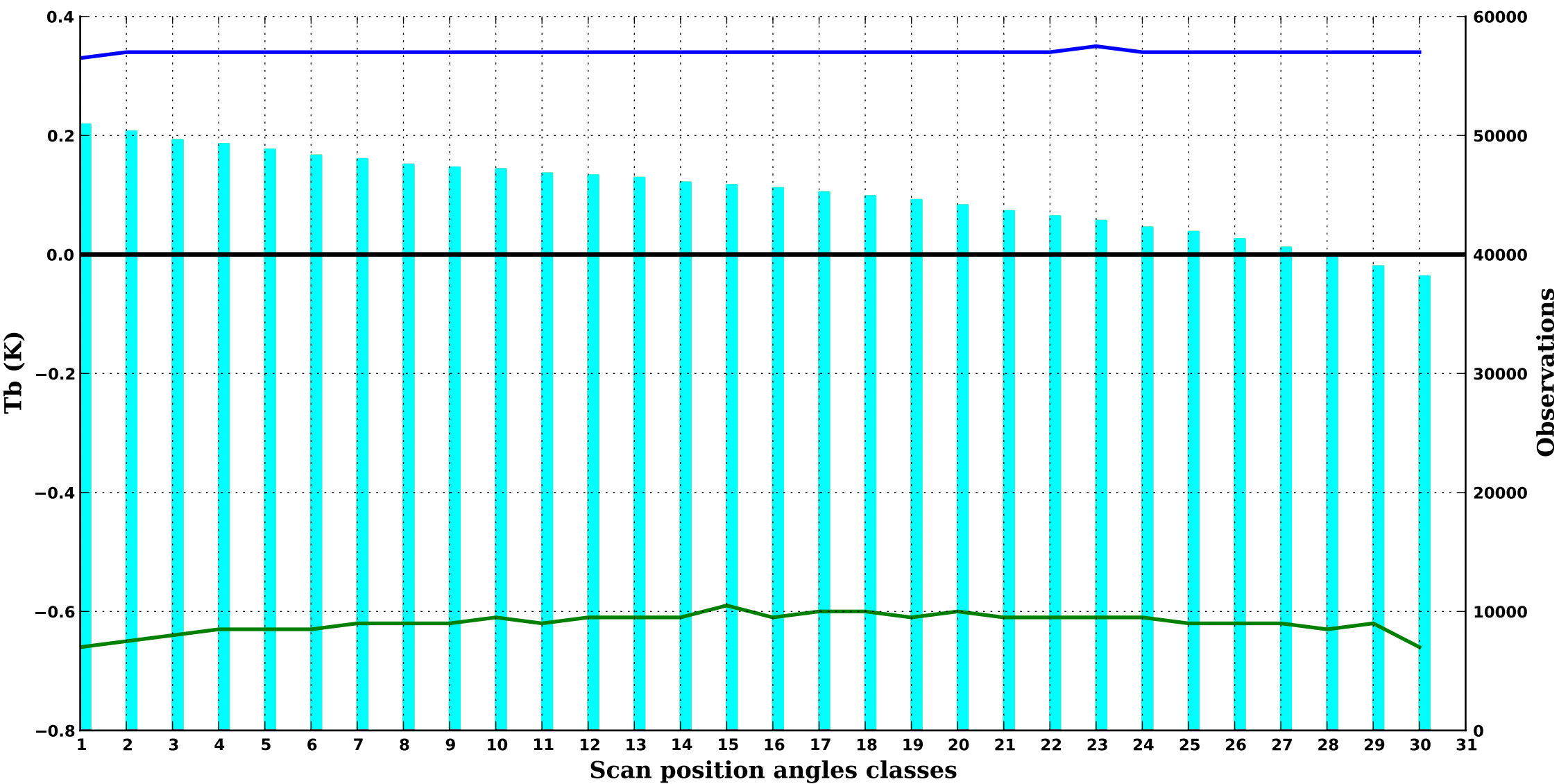
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Period : 202308

/land

CRIS 19

15.12 micro-m, 47 hPa



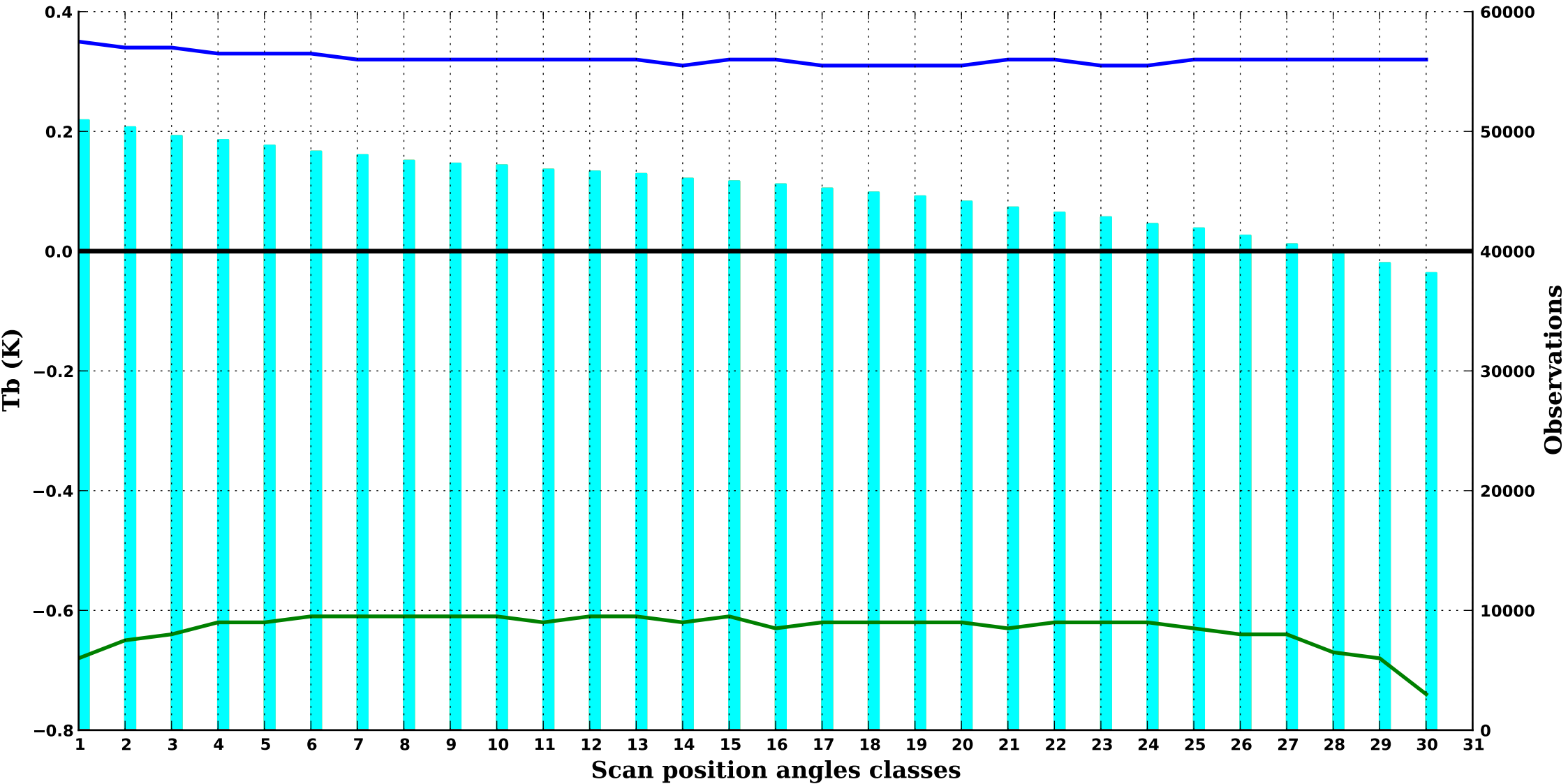
NPP

Period : 202308

/land

CRIS 21

15.09 micro-m, 18 hPa



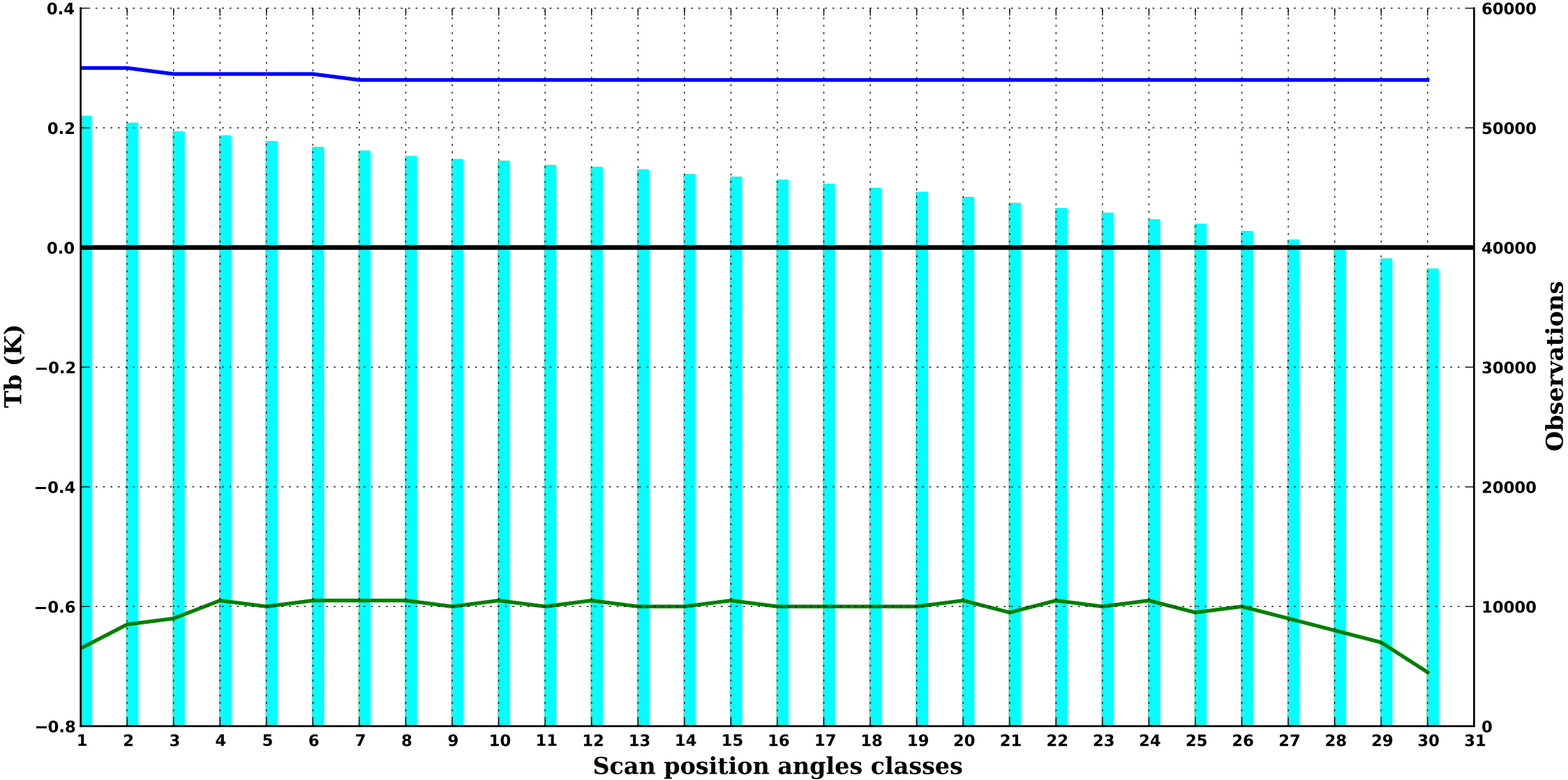
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Period : 202308

/land

CRIS 23

15.07 micro-m, 51 hPa



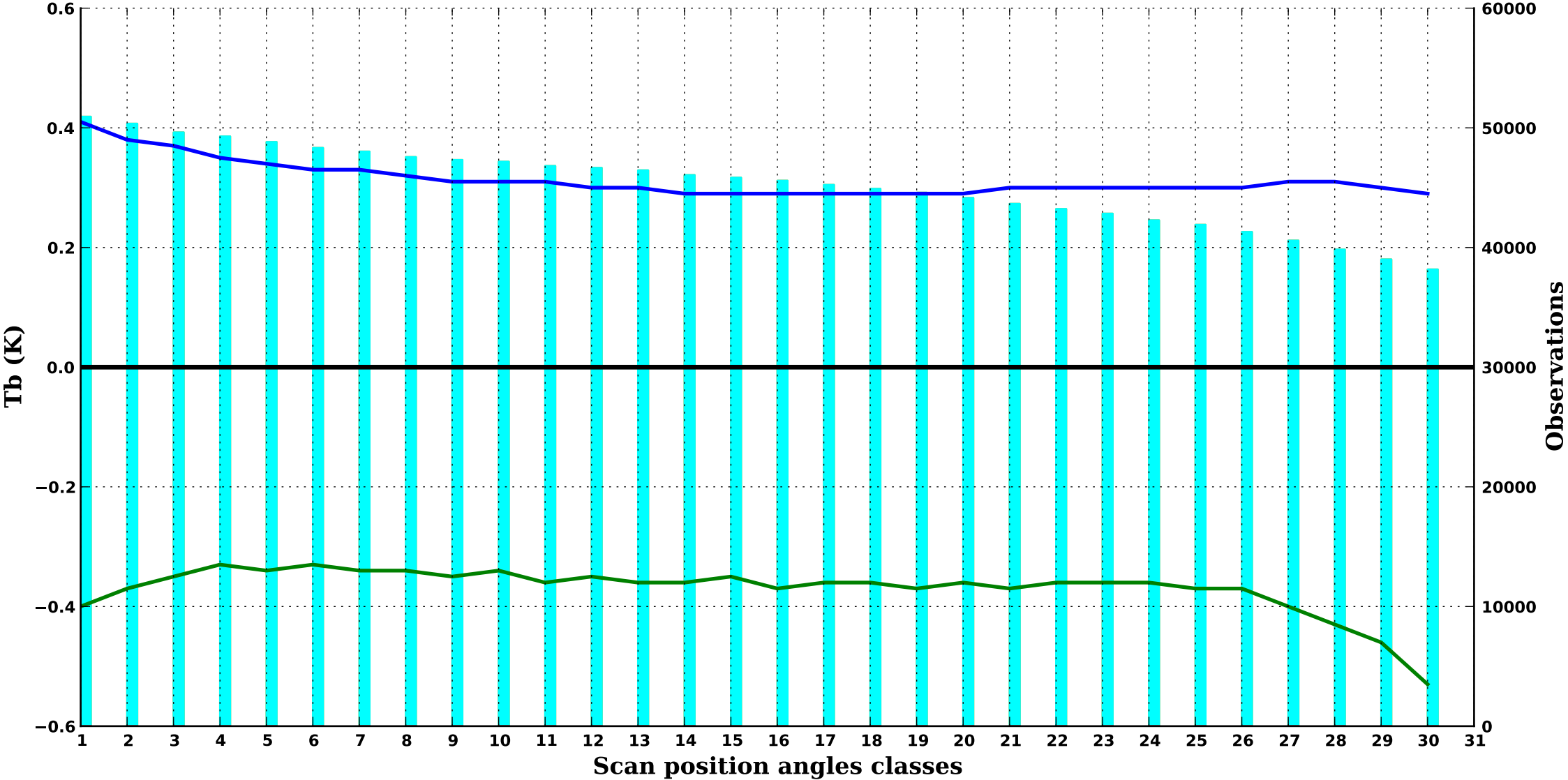
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Period : 202308

/land

CRIS 25

15.04 micro-m, 47 hPa



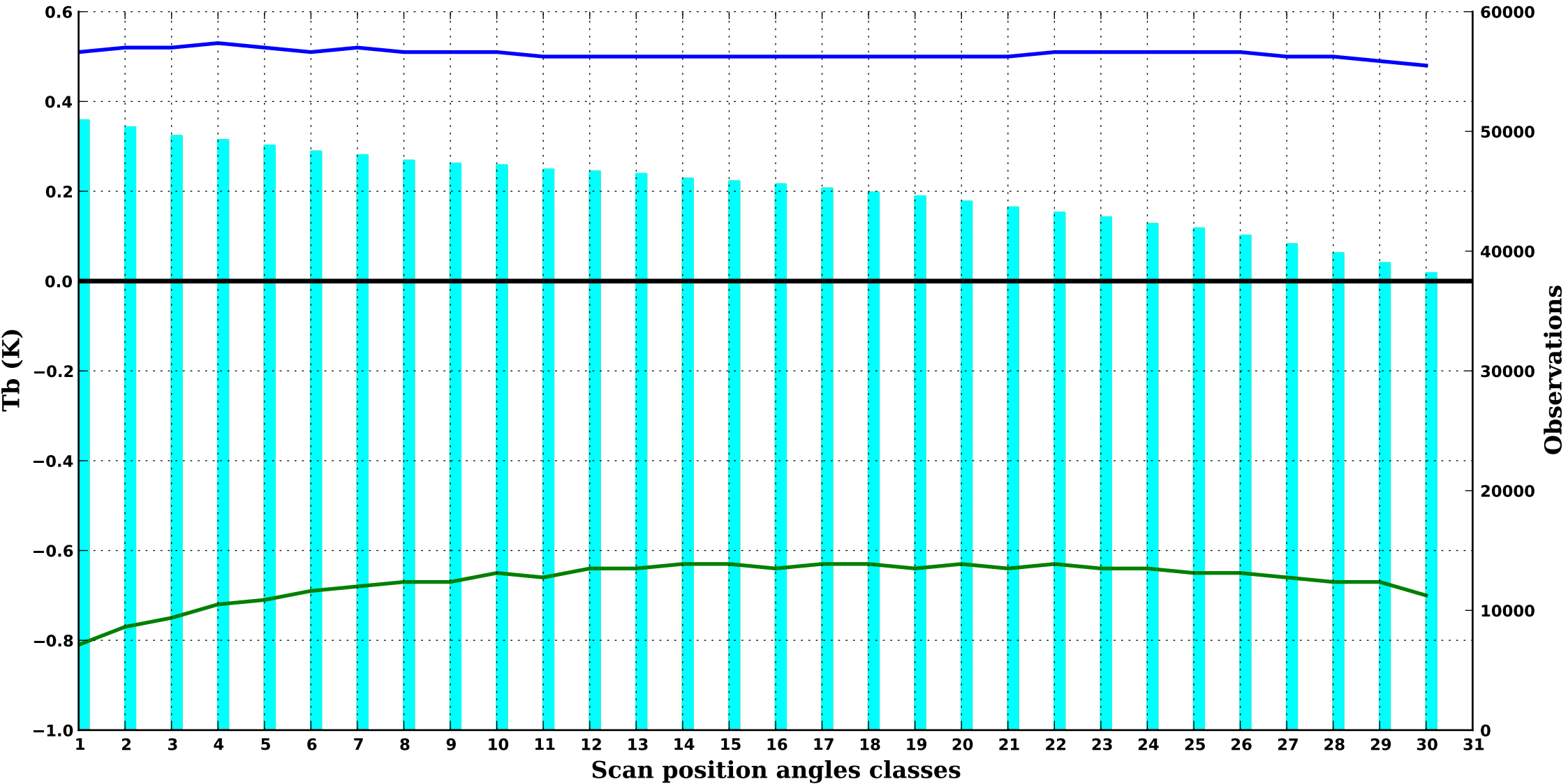
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Period : 202308

/land

CRIS 27

15.01 micro-m, 56 hPa



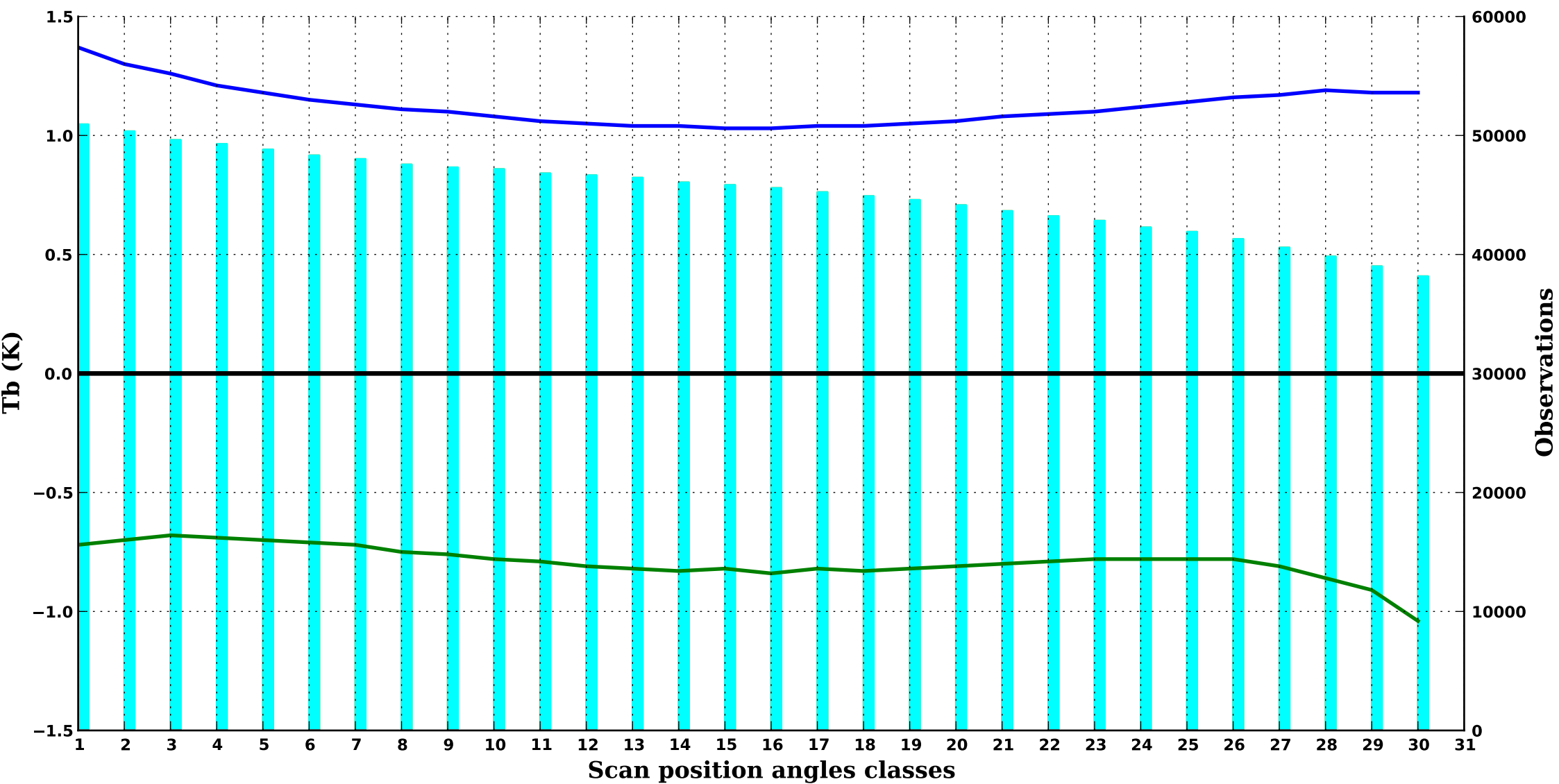
NPP

Period : 202308

/land

CRIS 29

14.98 micro-m, 2 hPa



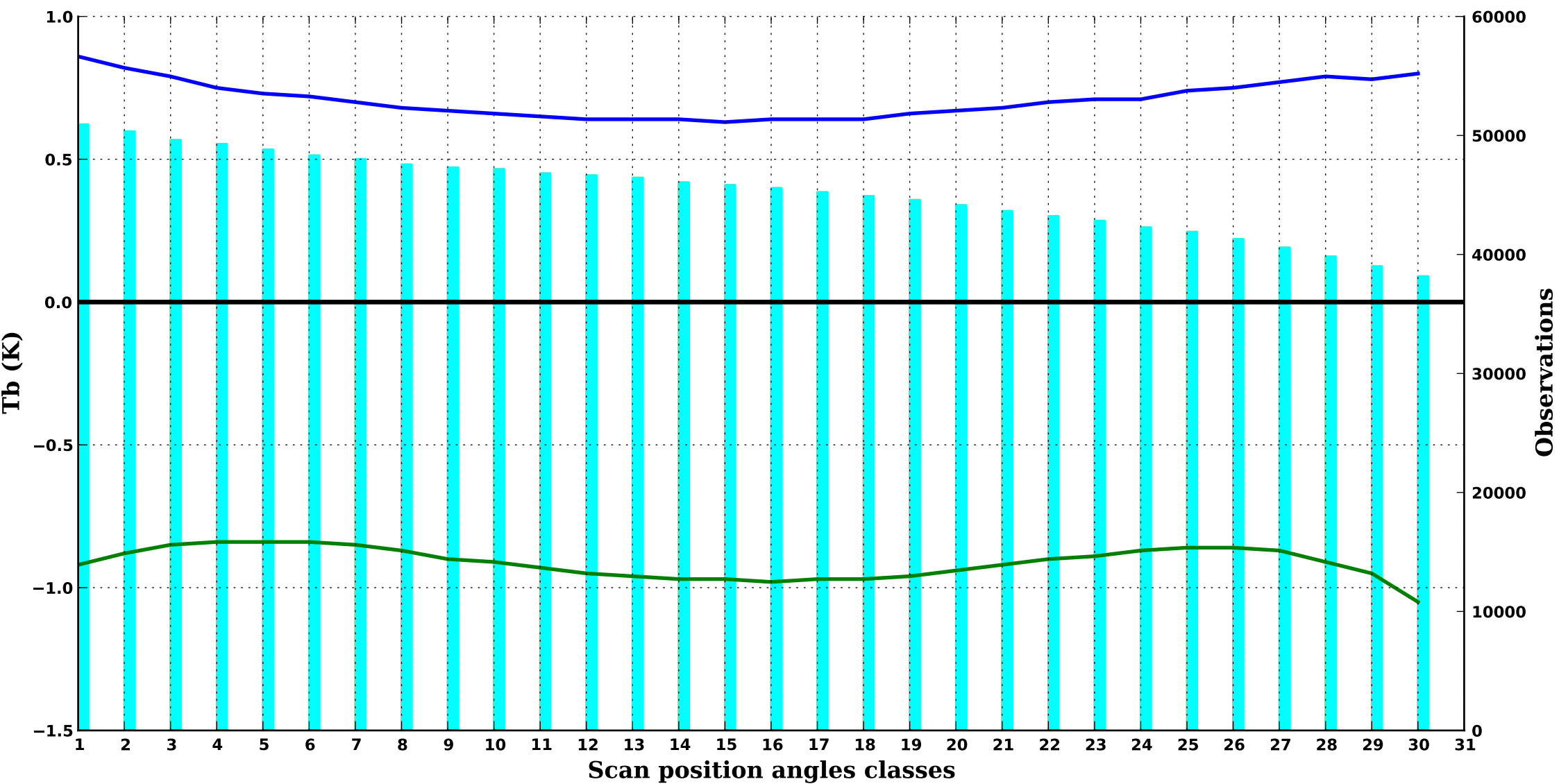
NPP

Period : 202308

/land

CRIS 31

14.95 micro-m, 9 hPa



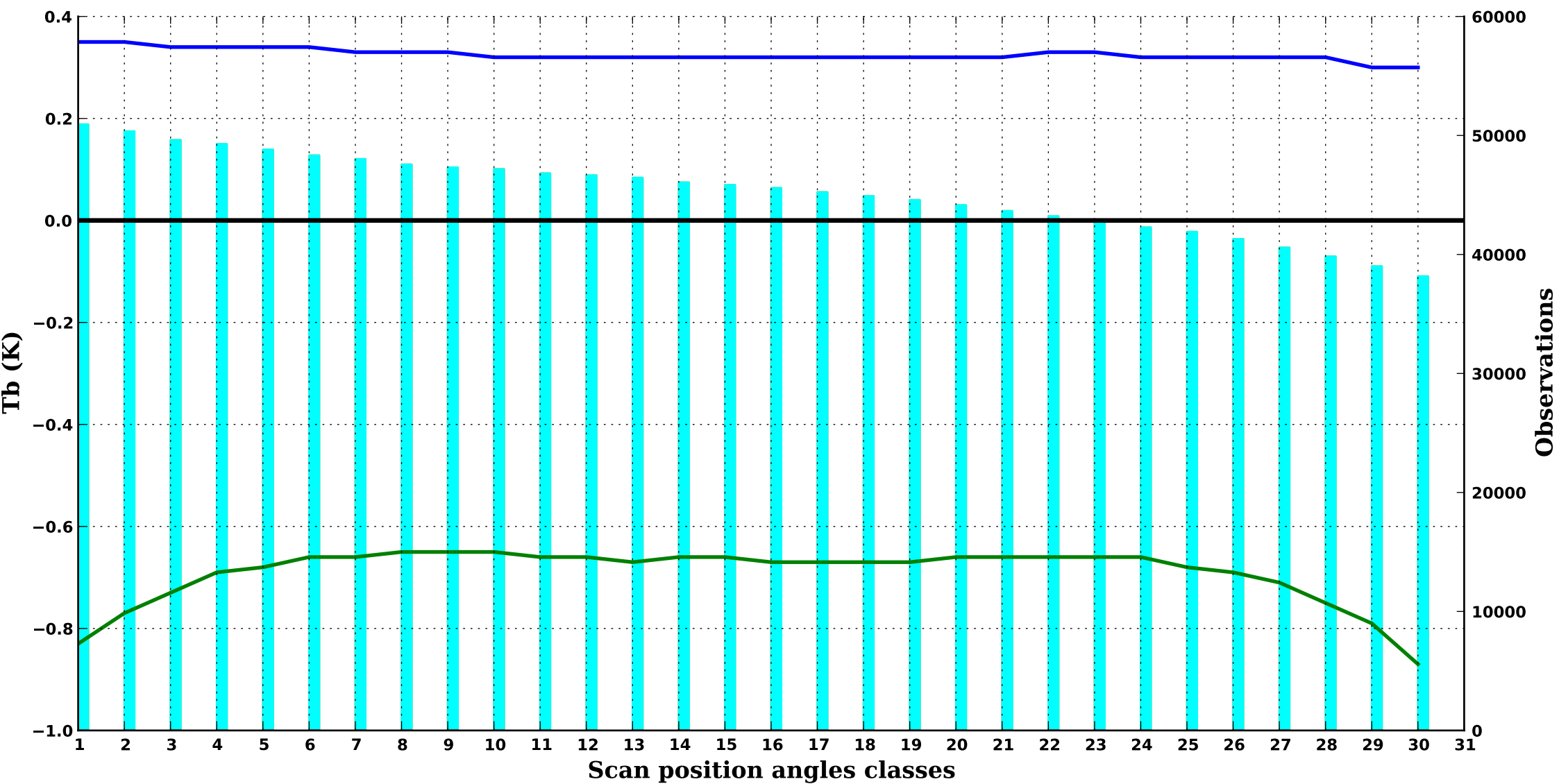
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Period : 202308

/land

CRIS 33

14.93 micro-m, 32 hPa



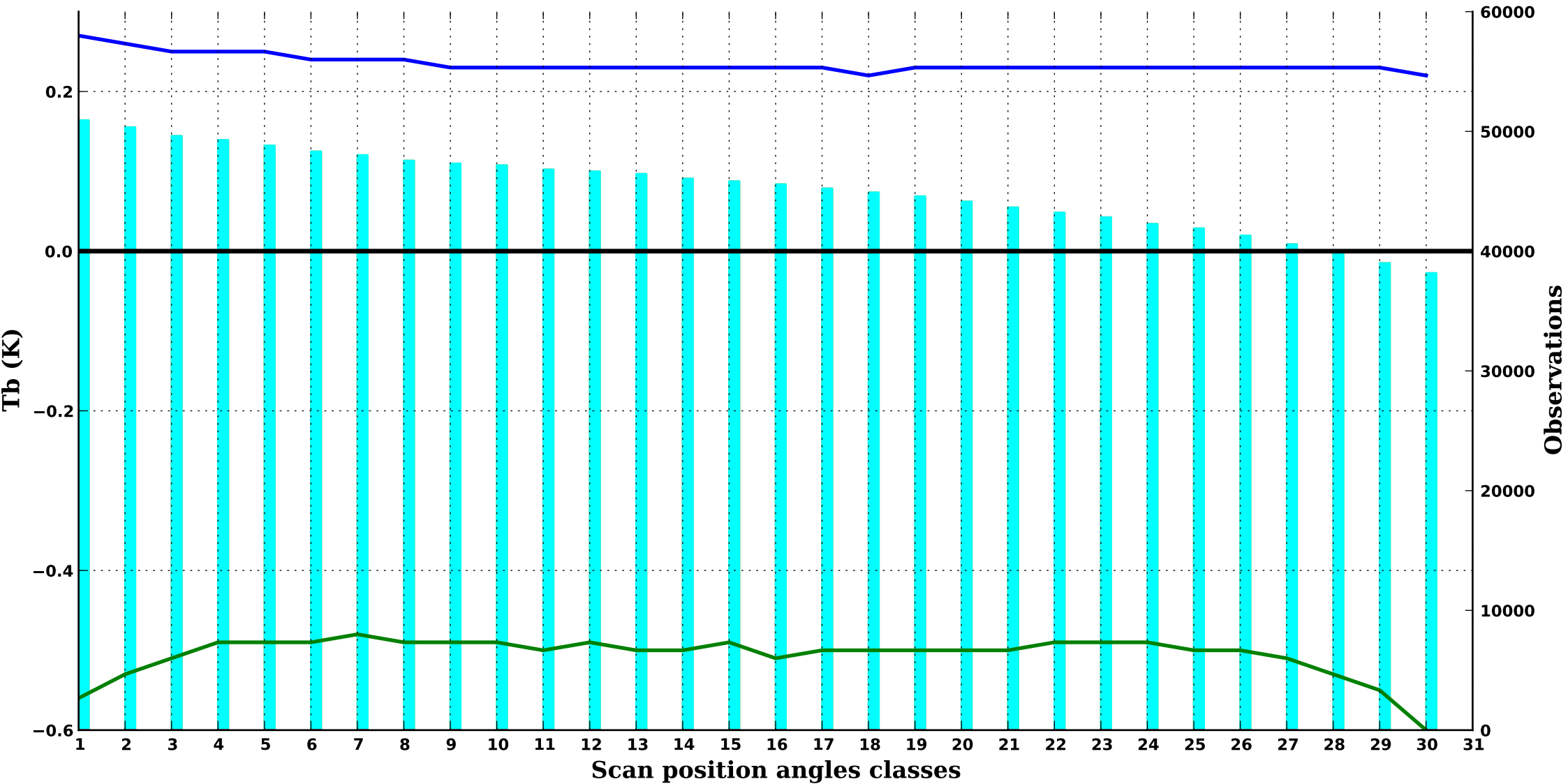
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Period : 202308

/land

CRIS 35

14.90 micro-m, 43 hPa



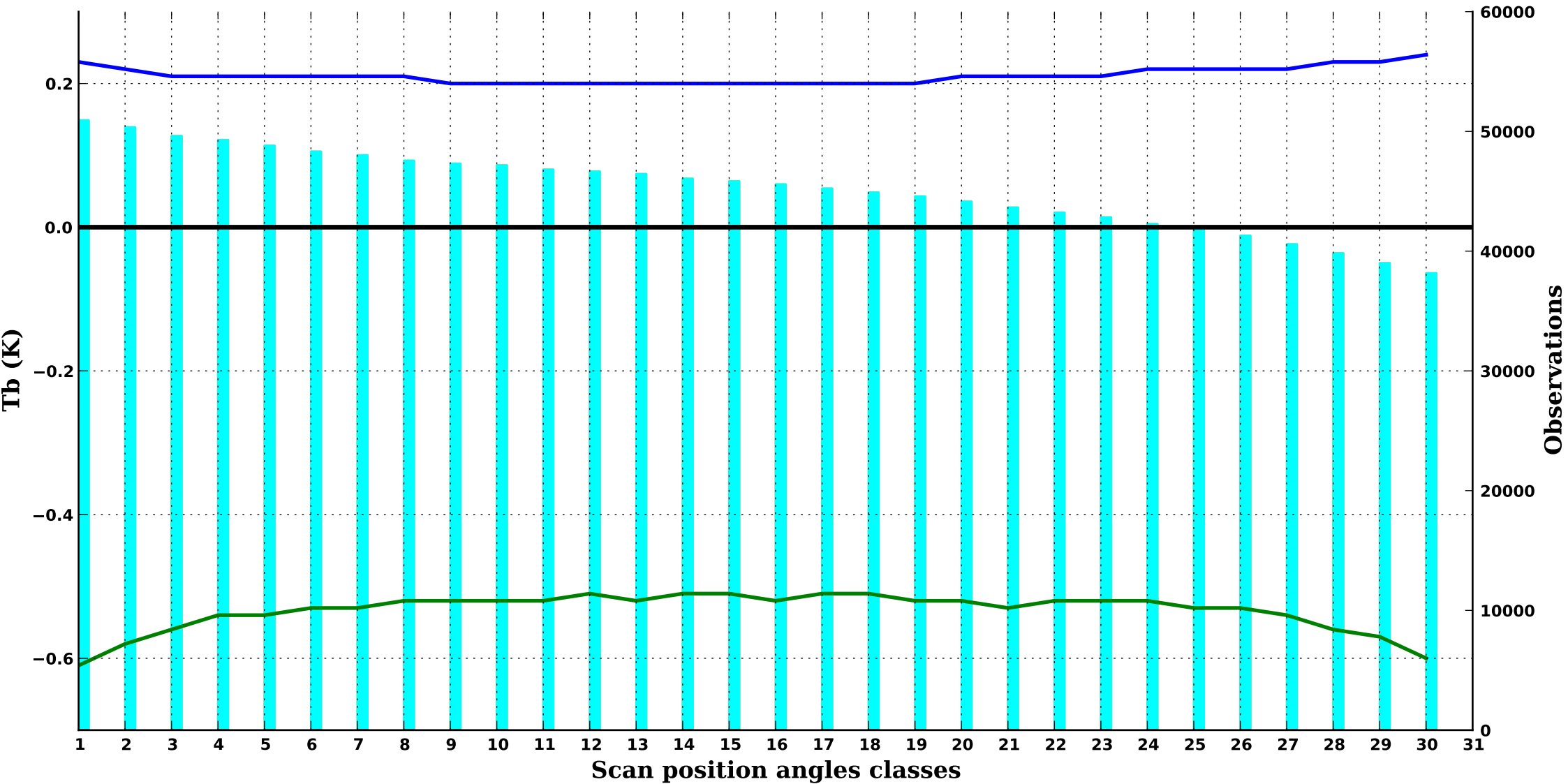
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Period : 202308

/land

CRIS 37

14.87 micro-m, 51 hPa



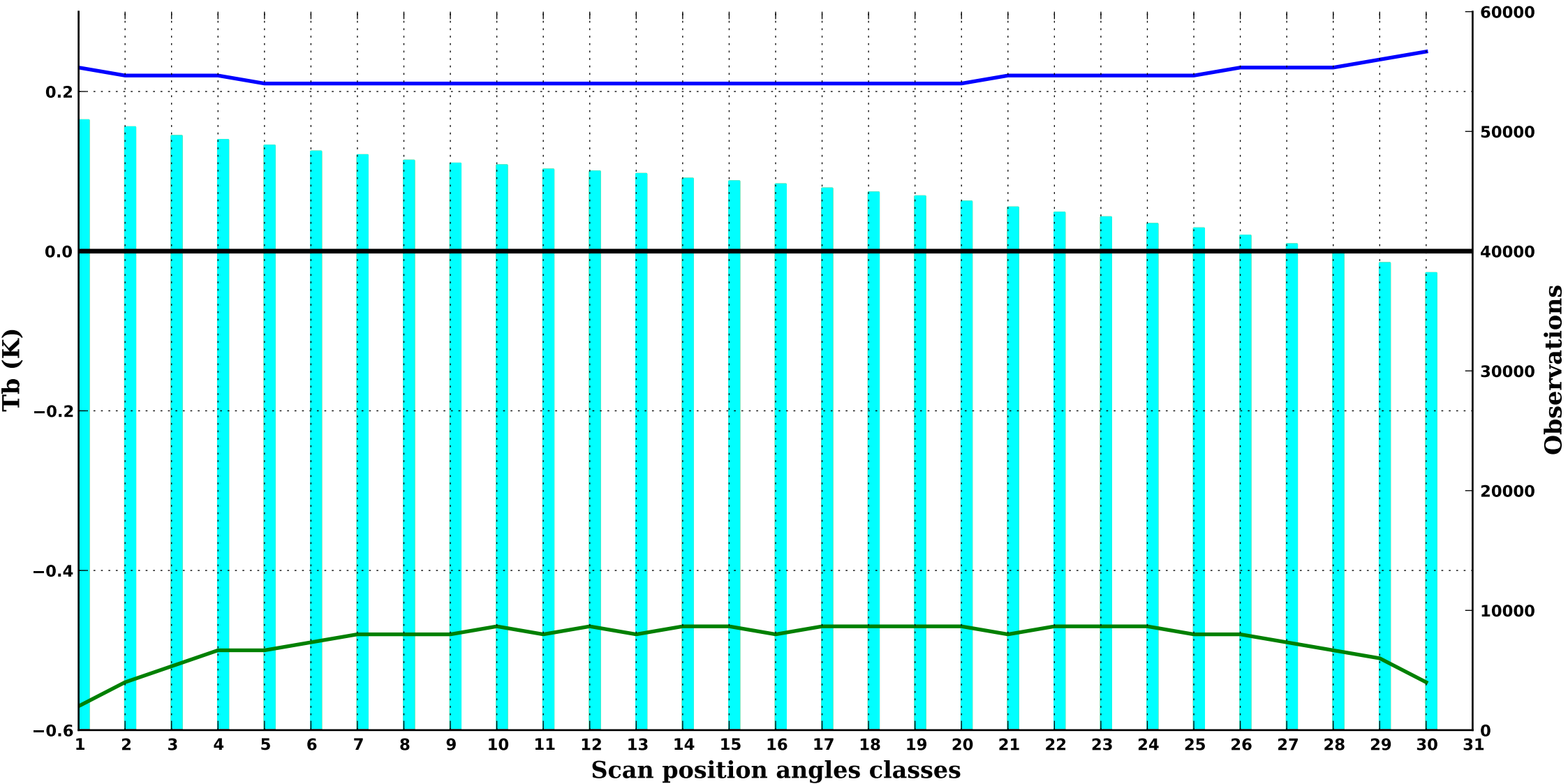
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Period : 202308

/land

CRIS 39

14.84 micro-m, 56 hPa



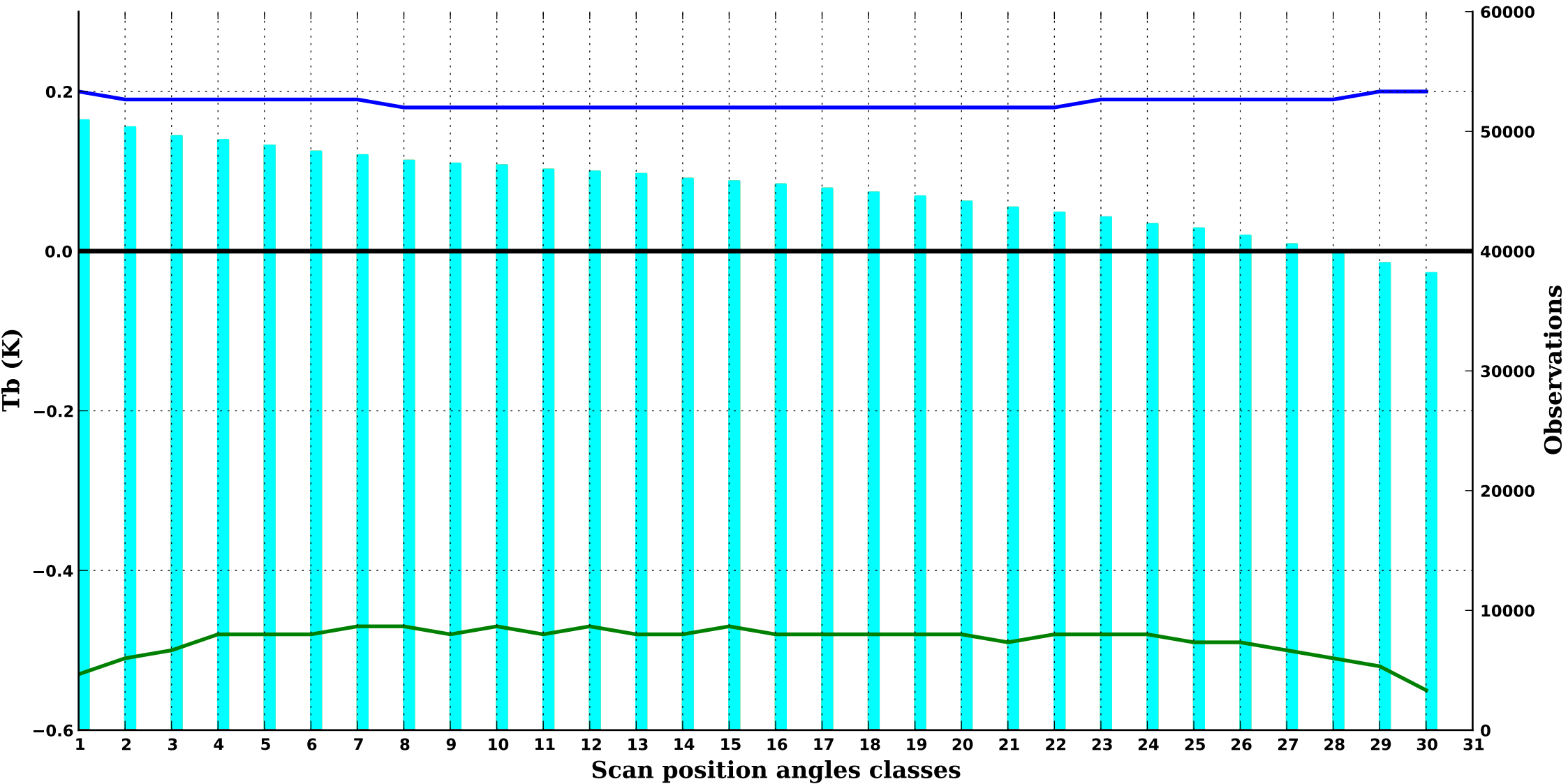
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Period : 202308

/land

CRIS 41

14.81 micro-m, 56 hPa



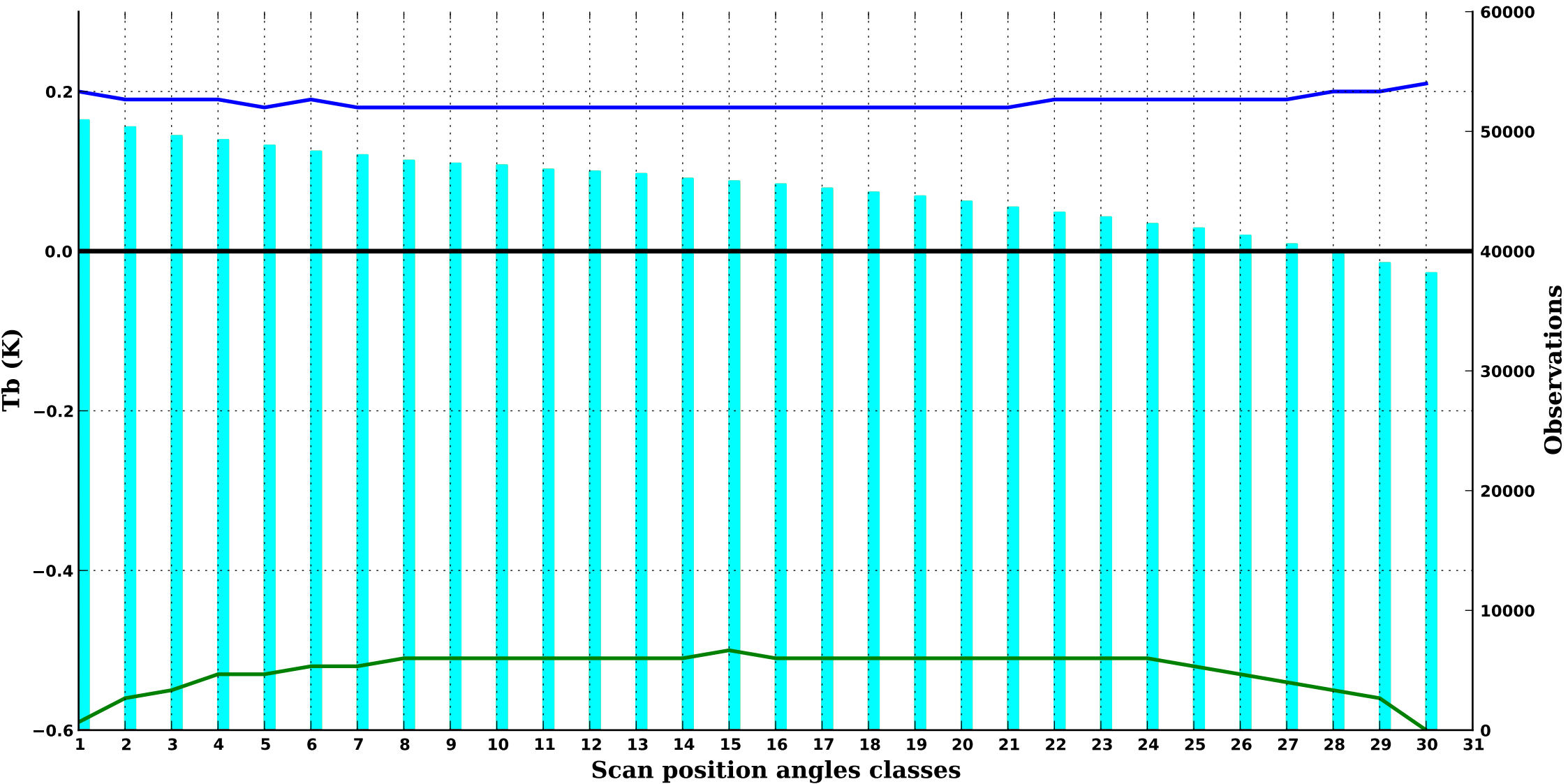
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Period : 202308

/land

CRIS 43

14.79 micro-m, 39 hPa



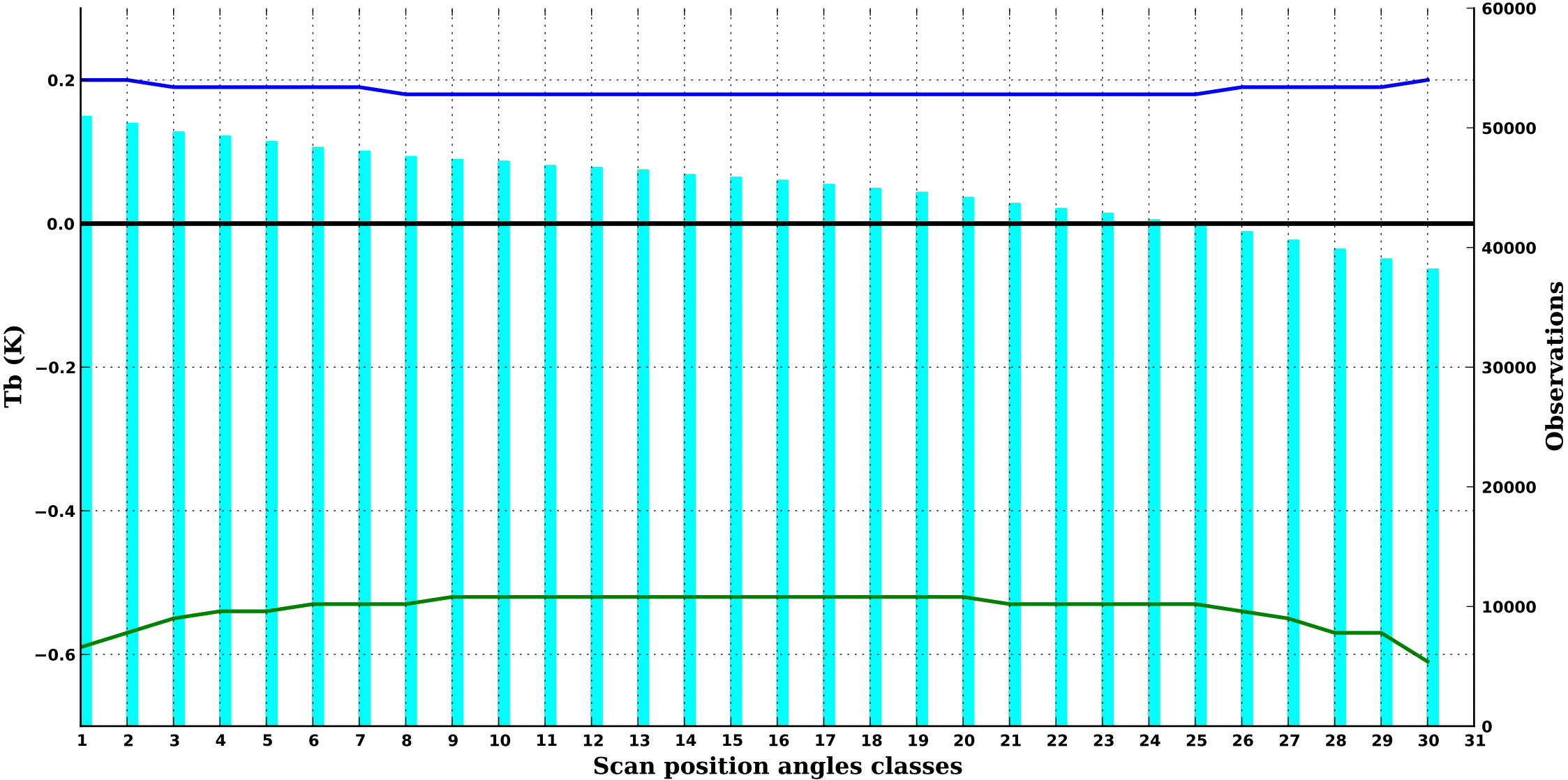
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Period : 202308

/land

CRIS 45

14.76 micro-m, 39 hPa



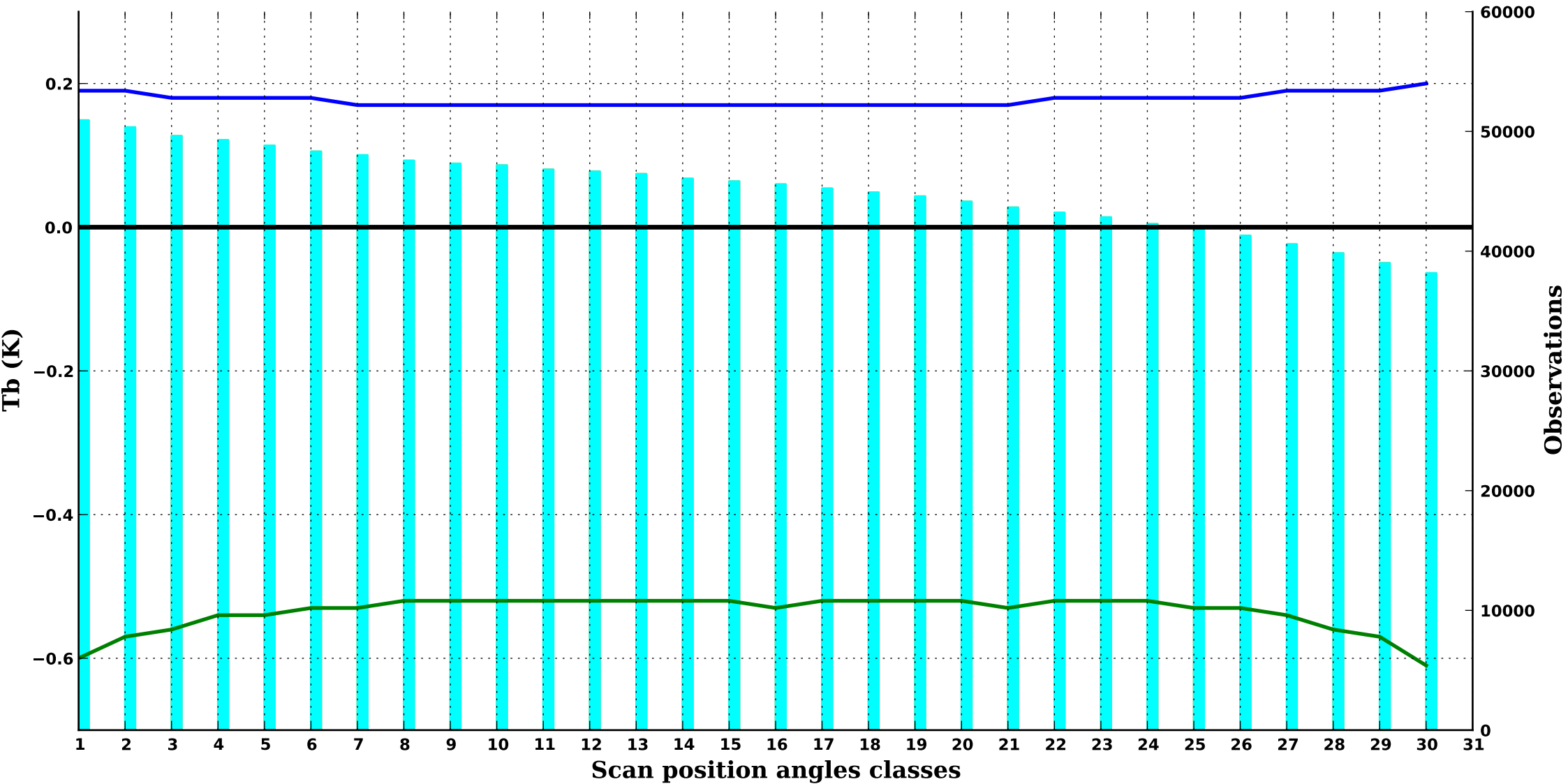
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Period : 202308

/land

CRIS 47

14.73 micro-m, 51 hPa



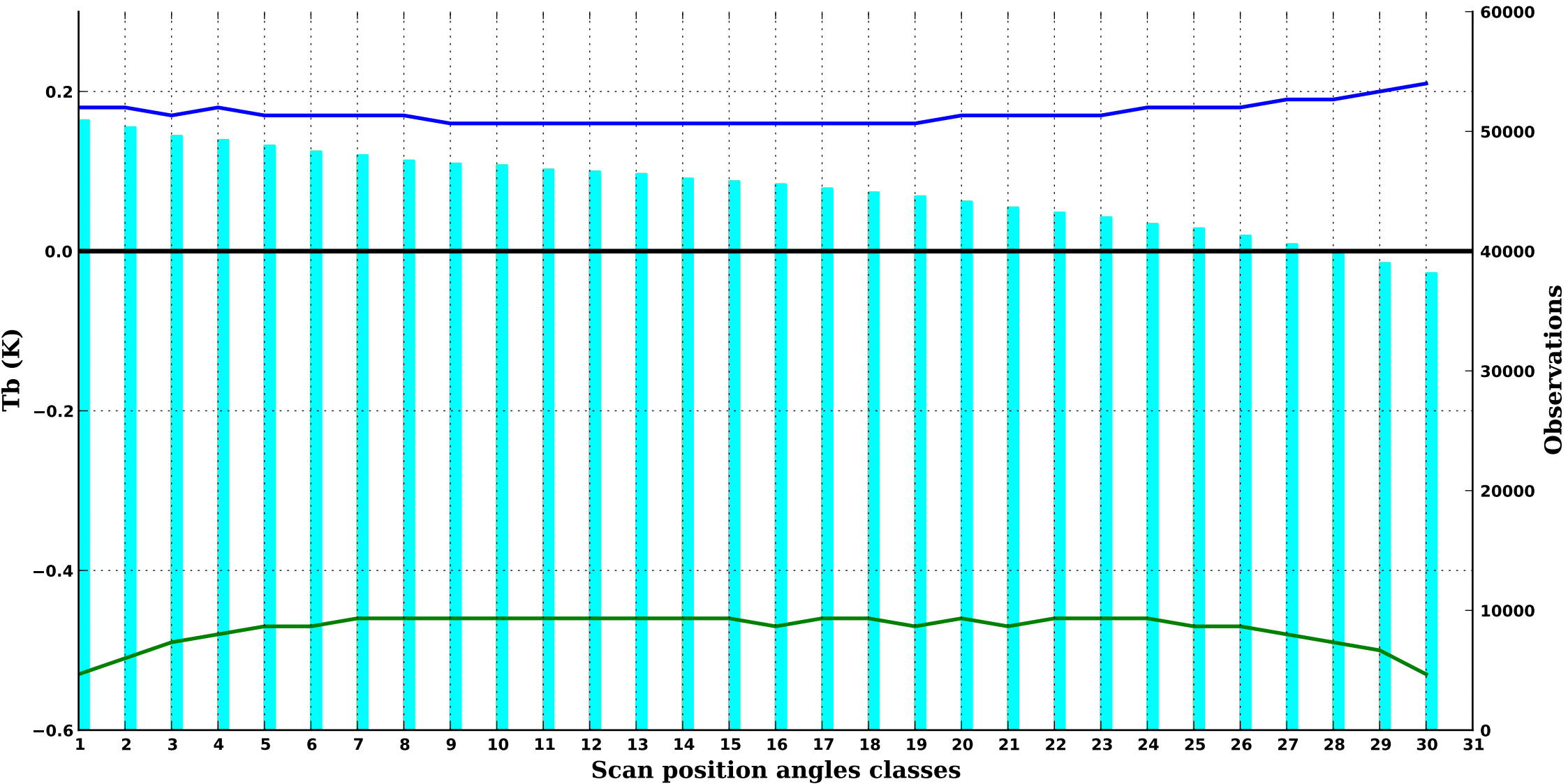
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Period : 202308

/land

CRIS 49

14.71 micro-m, 66 hPa



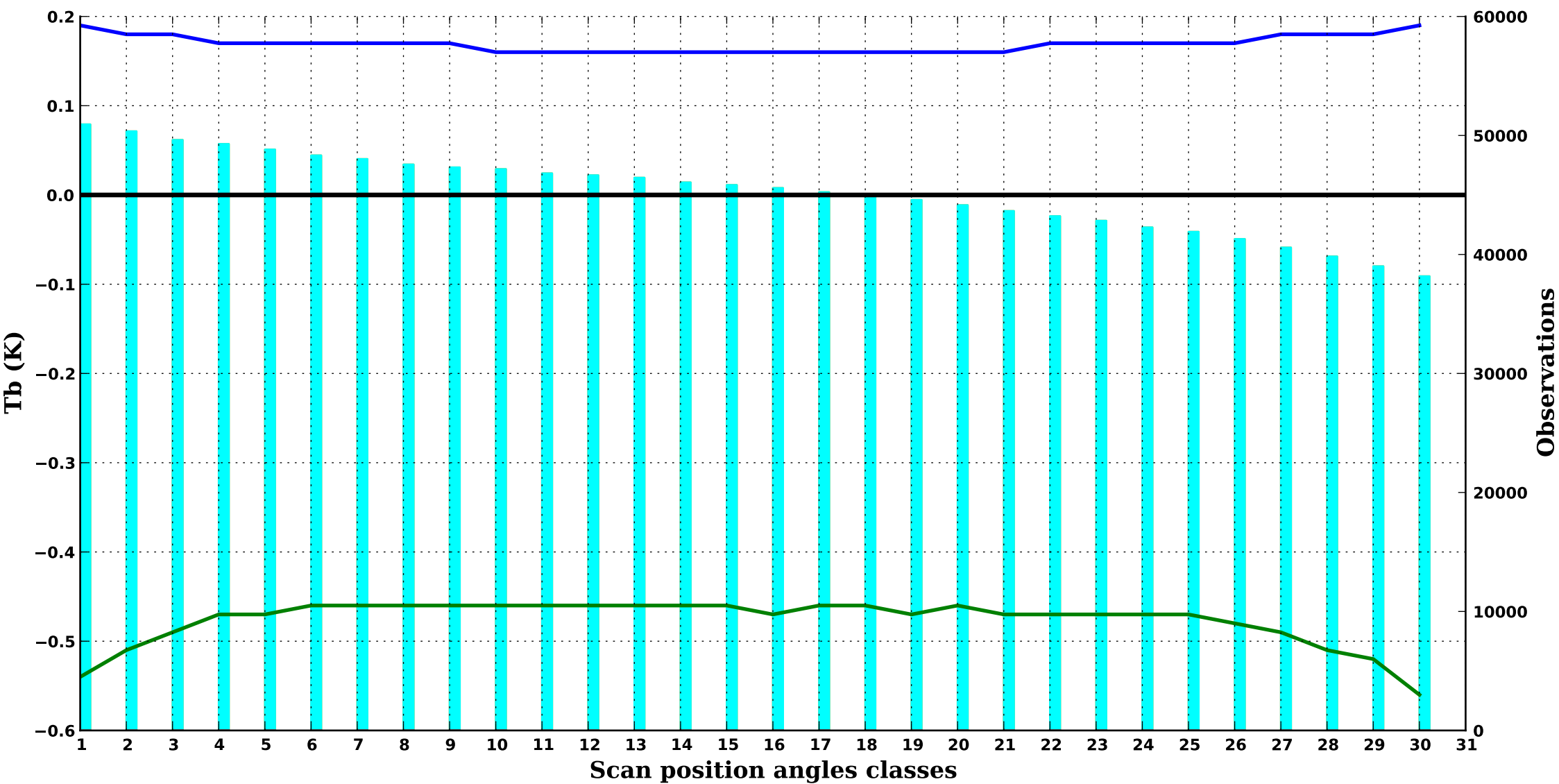
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Period : 202308

/land

CRIS 51

14.68 micro-m, 56 hPa



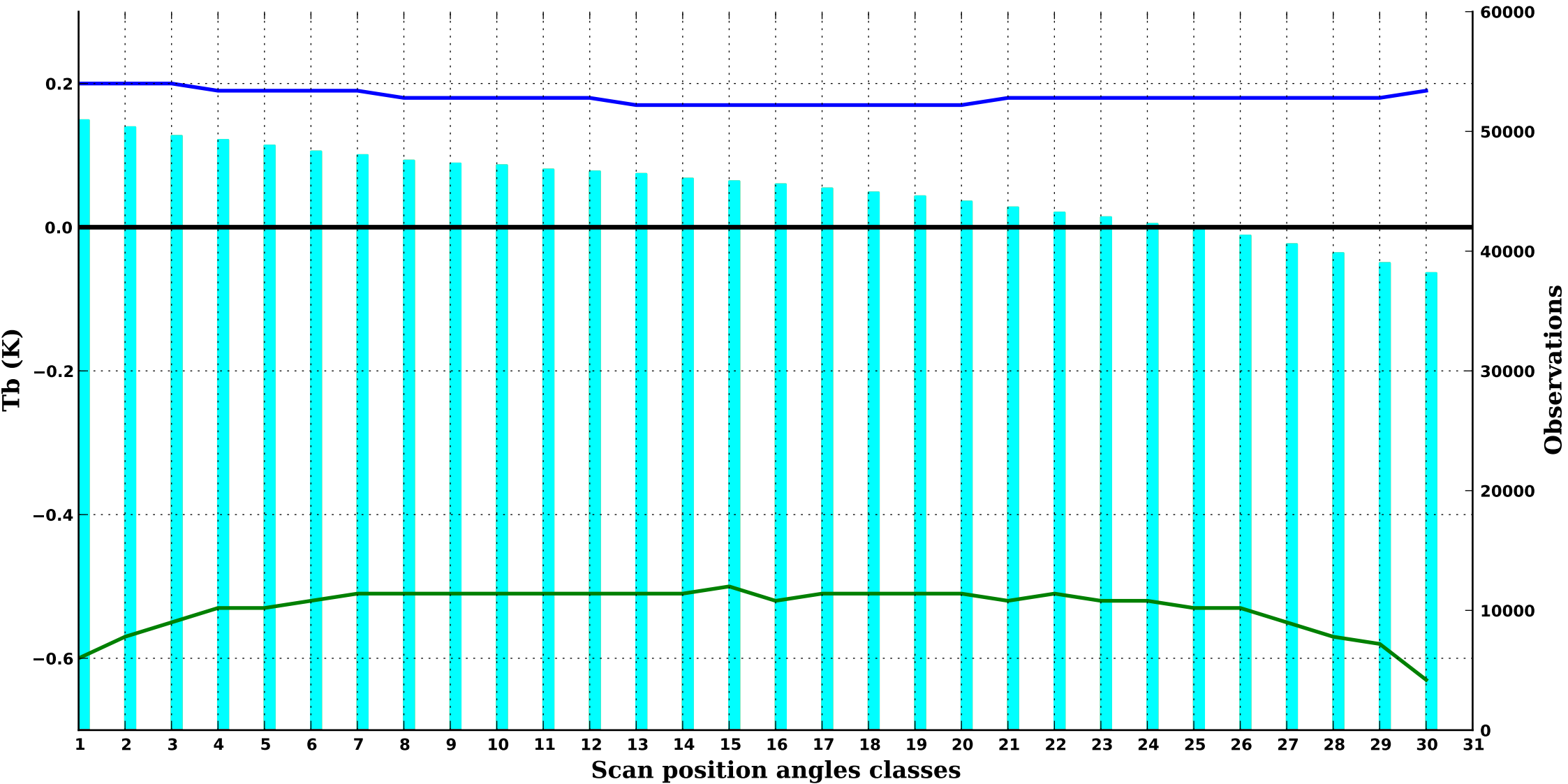
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Period : 202308

/land

CRIS 53

14.65 micro-m, 47 hPa



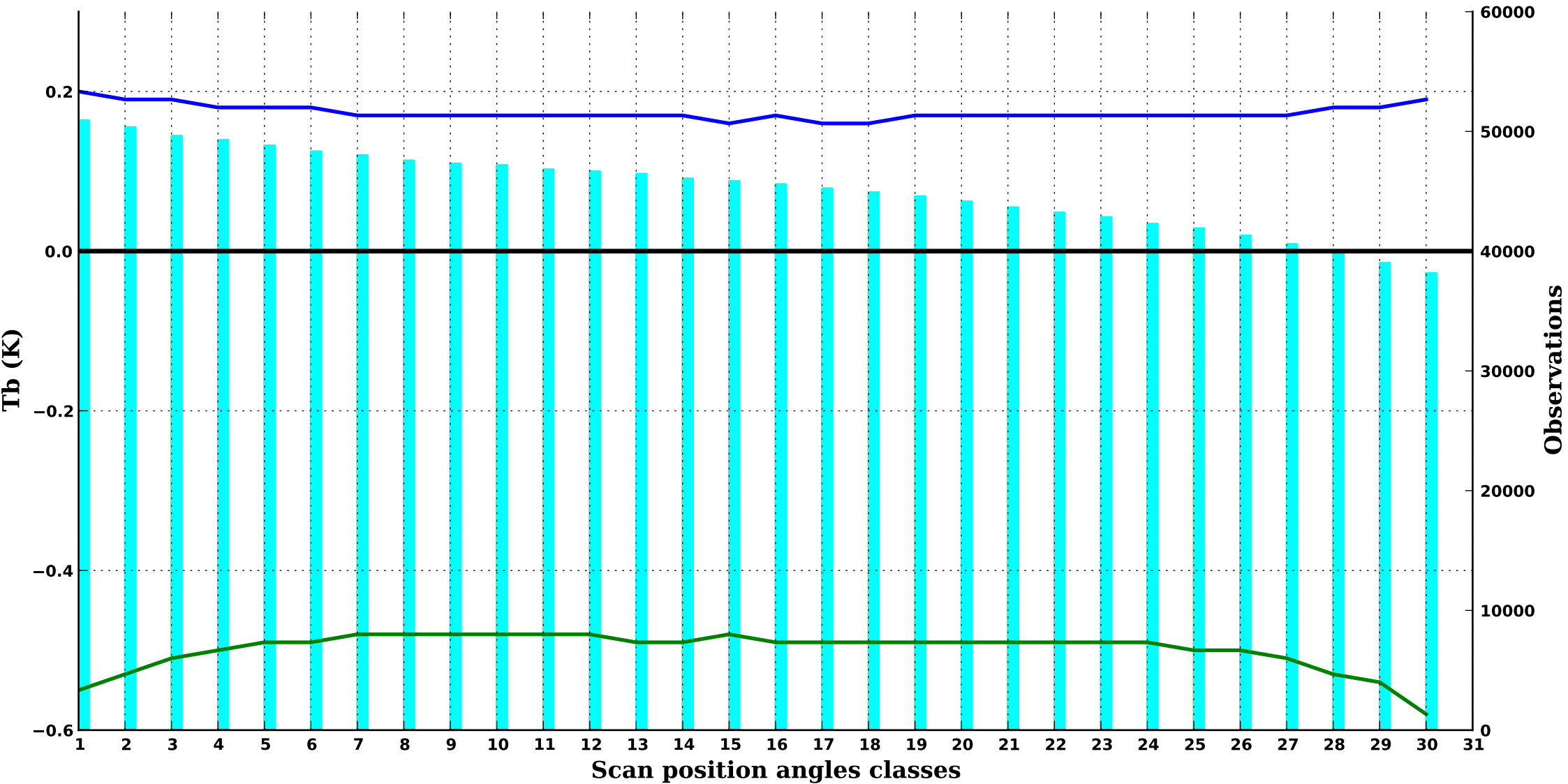
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Period : 202308

/land

CRIS 55

14.63 micro-m, 60 hPa



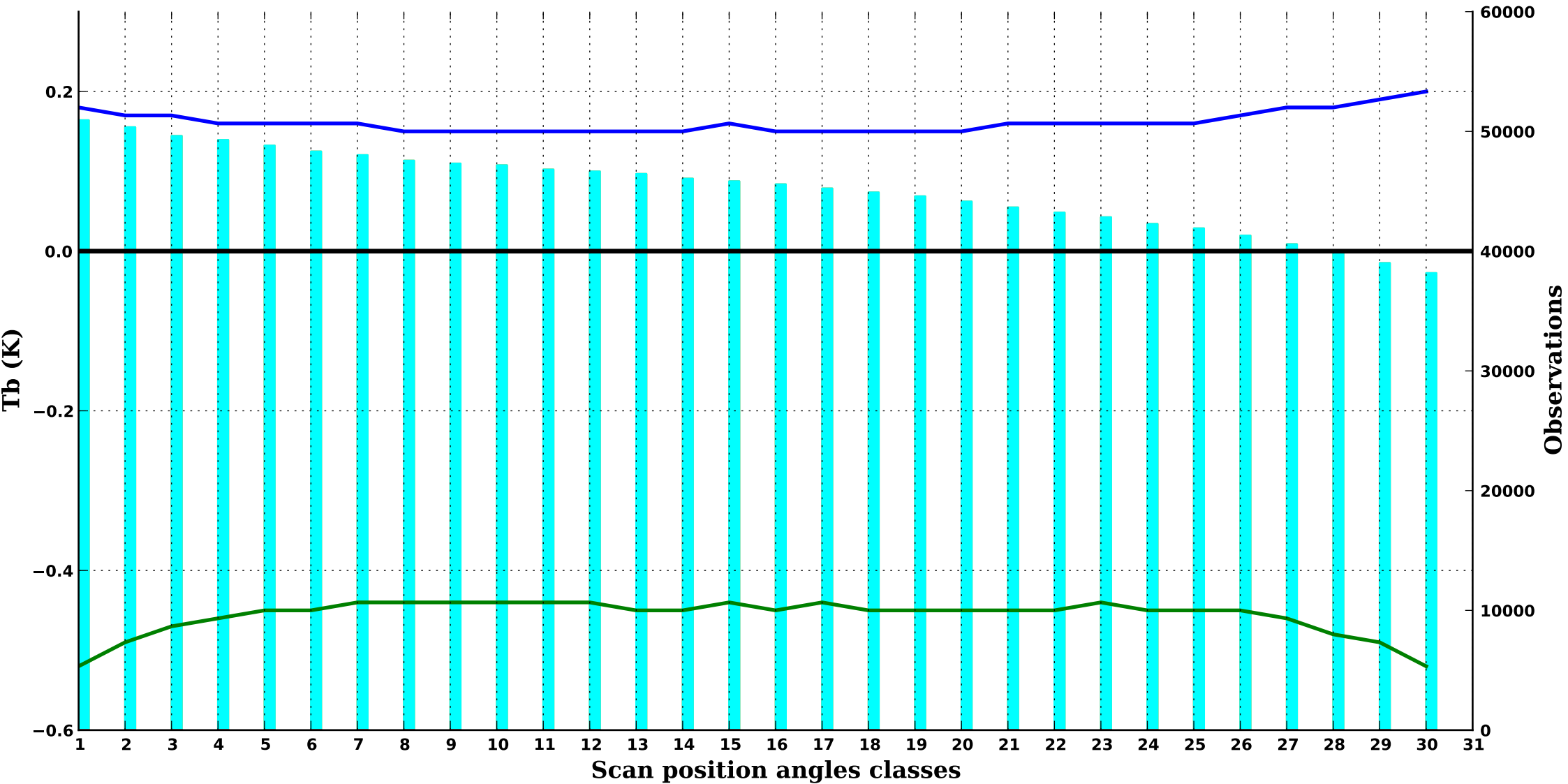
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Period : 202308

/land

CRIS 57

14.60 micro-m, 71 hPa



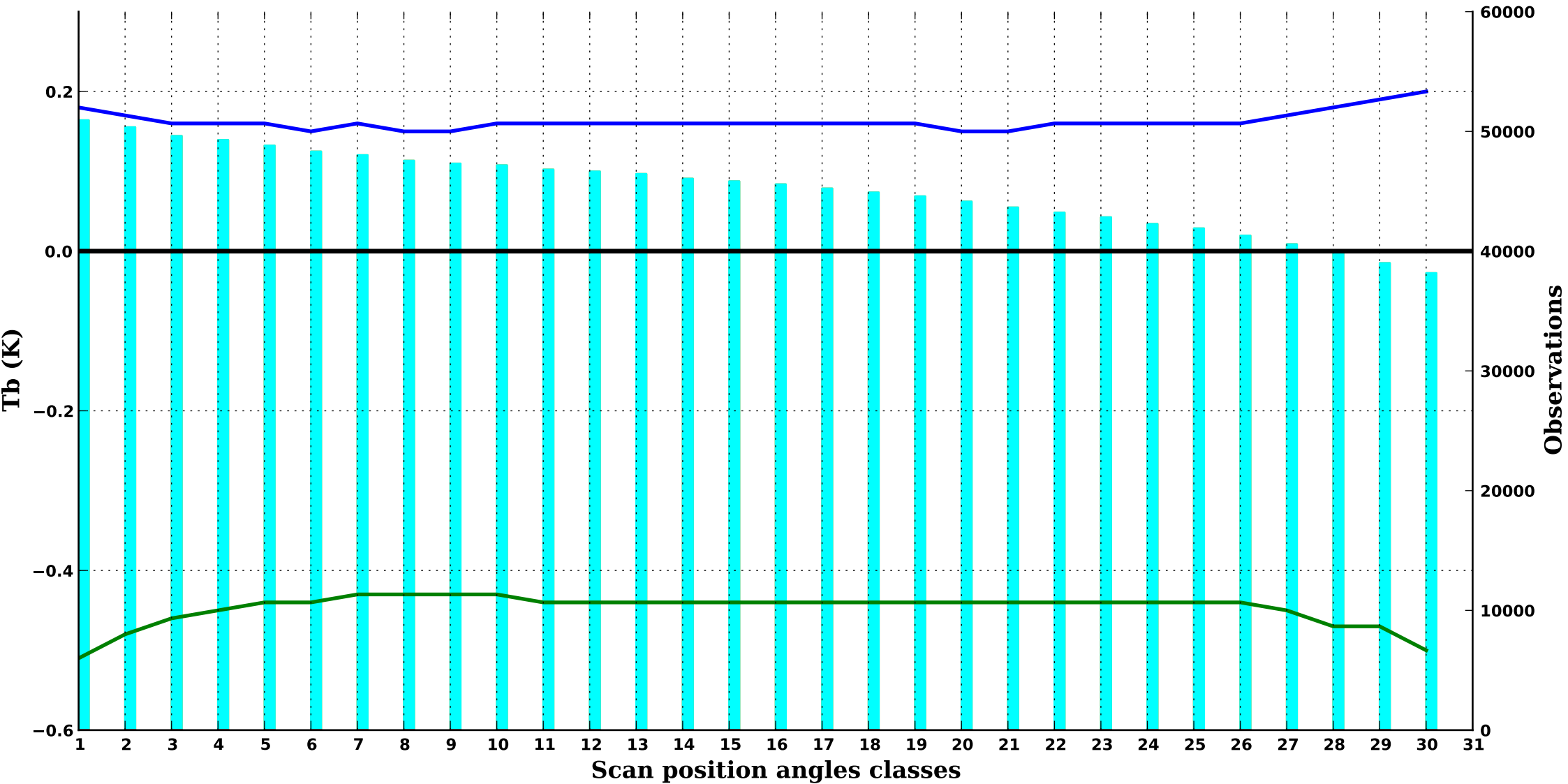
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Period : 202308

/land

CRIS 59

14.57 micro-m, 77 hPa



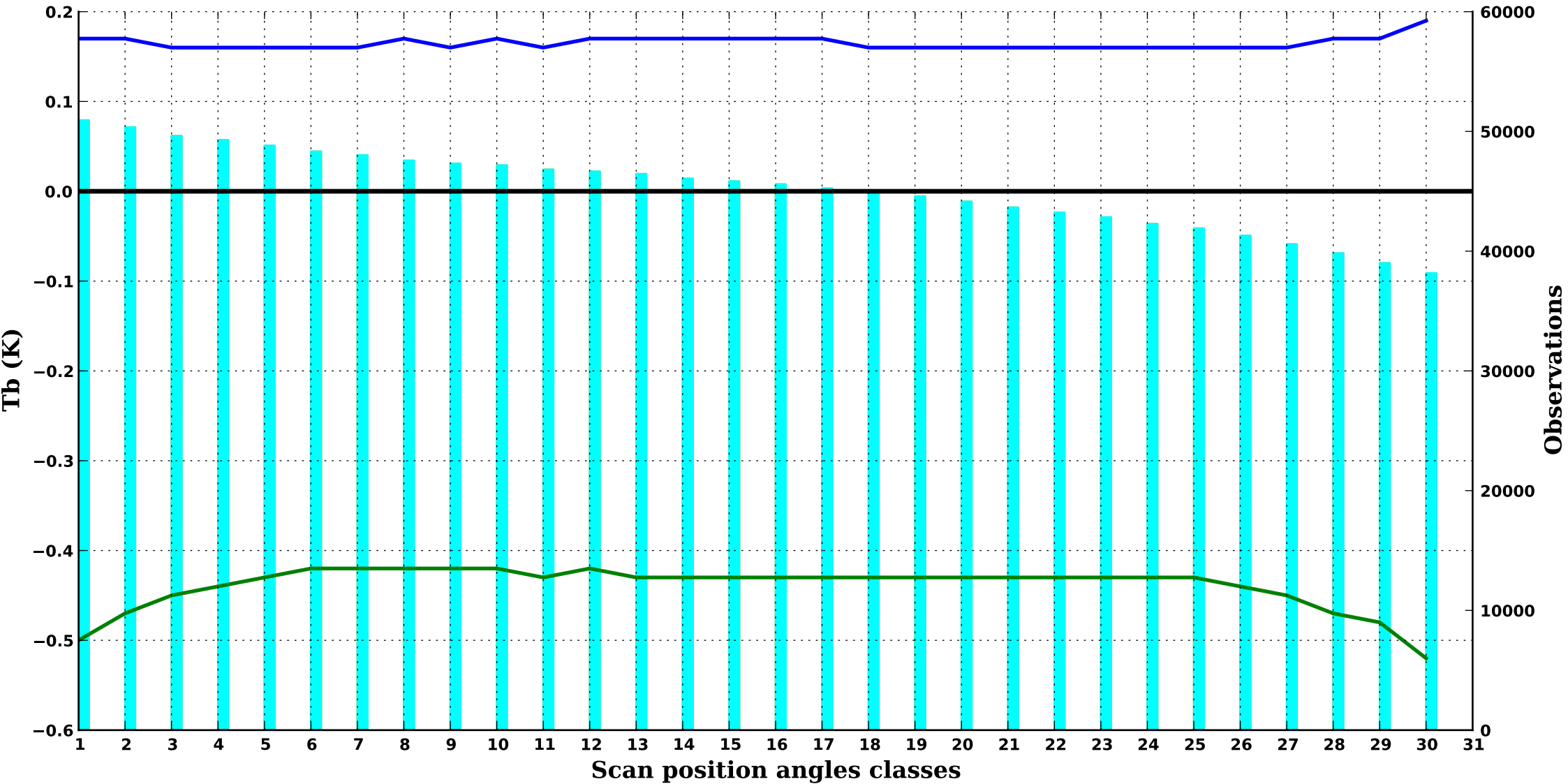
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Period : 202308

/land

CRIS 61

14.55 micro-m, 71 hPa



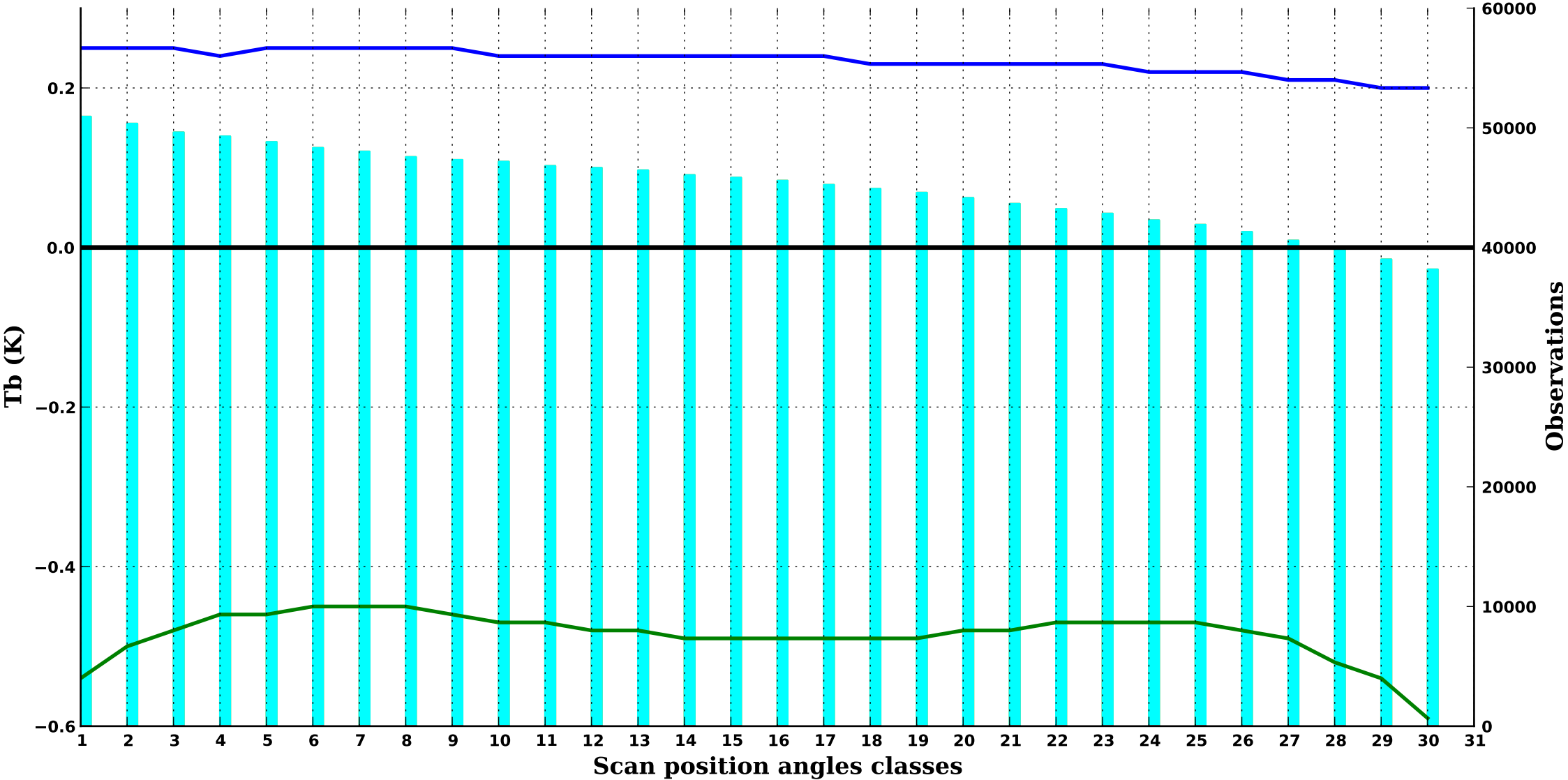
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Period : 202308

/land

CRIS 63

14.52 micro-m, 66 hPa



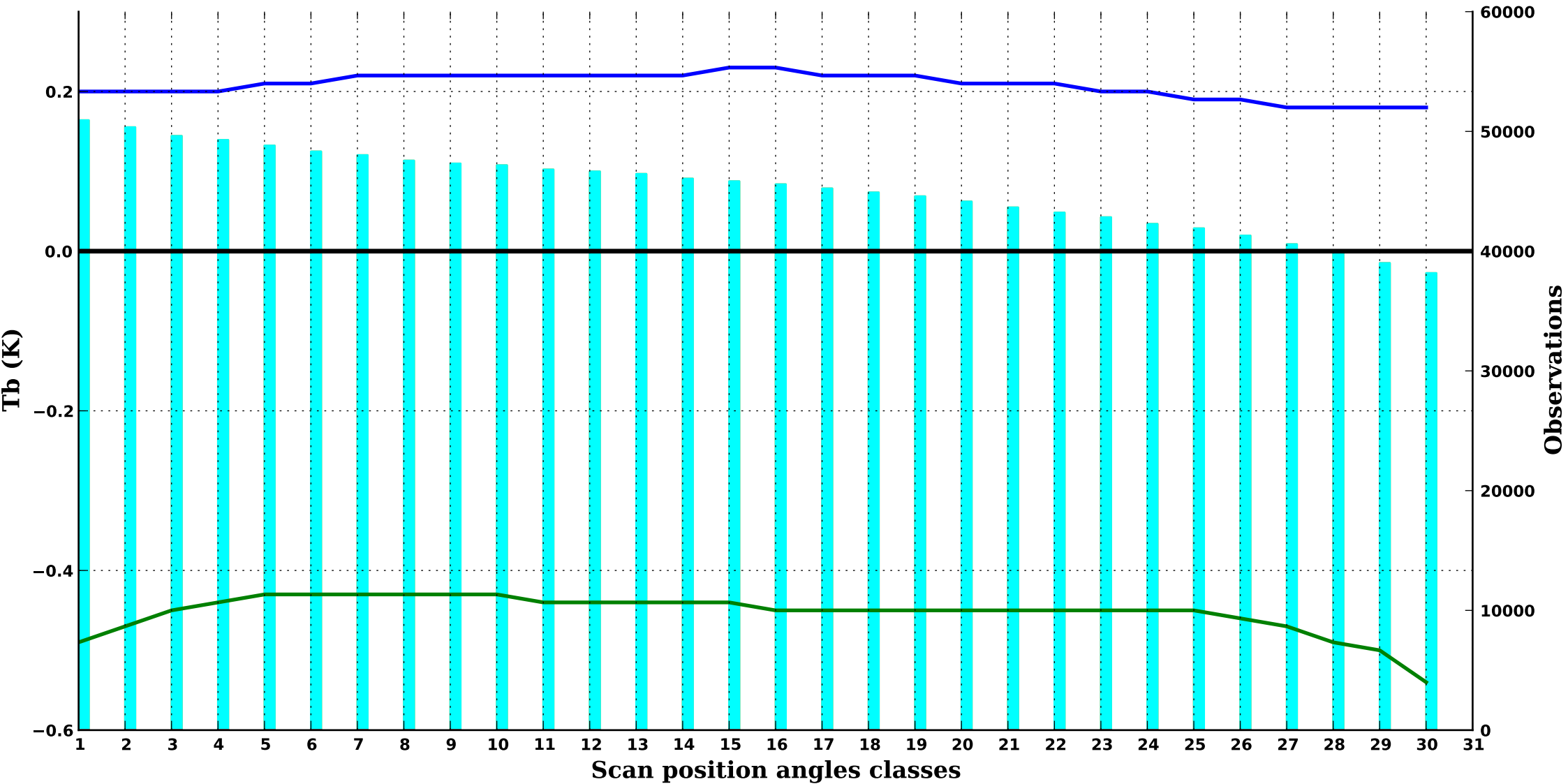
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Period : 202308

/land

CRIS 65

14.49 micro-m, 89 hPa



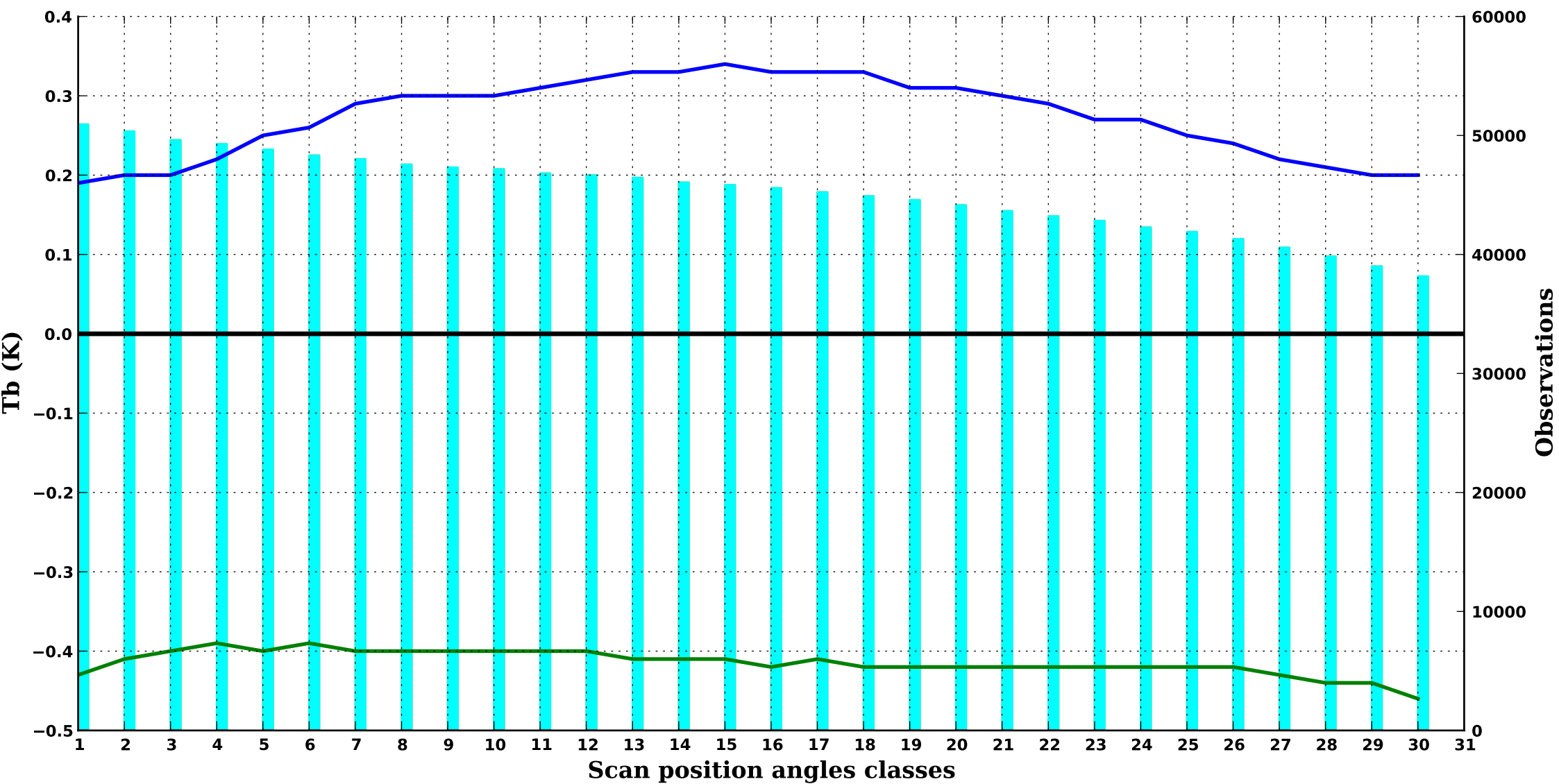
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Period : 202308

/land

CRIS 67

14.47 micro-m, 117 hPa



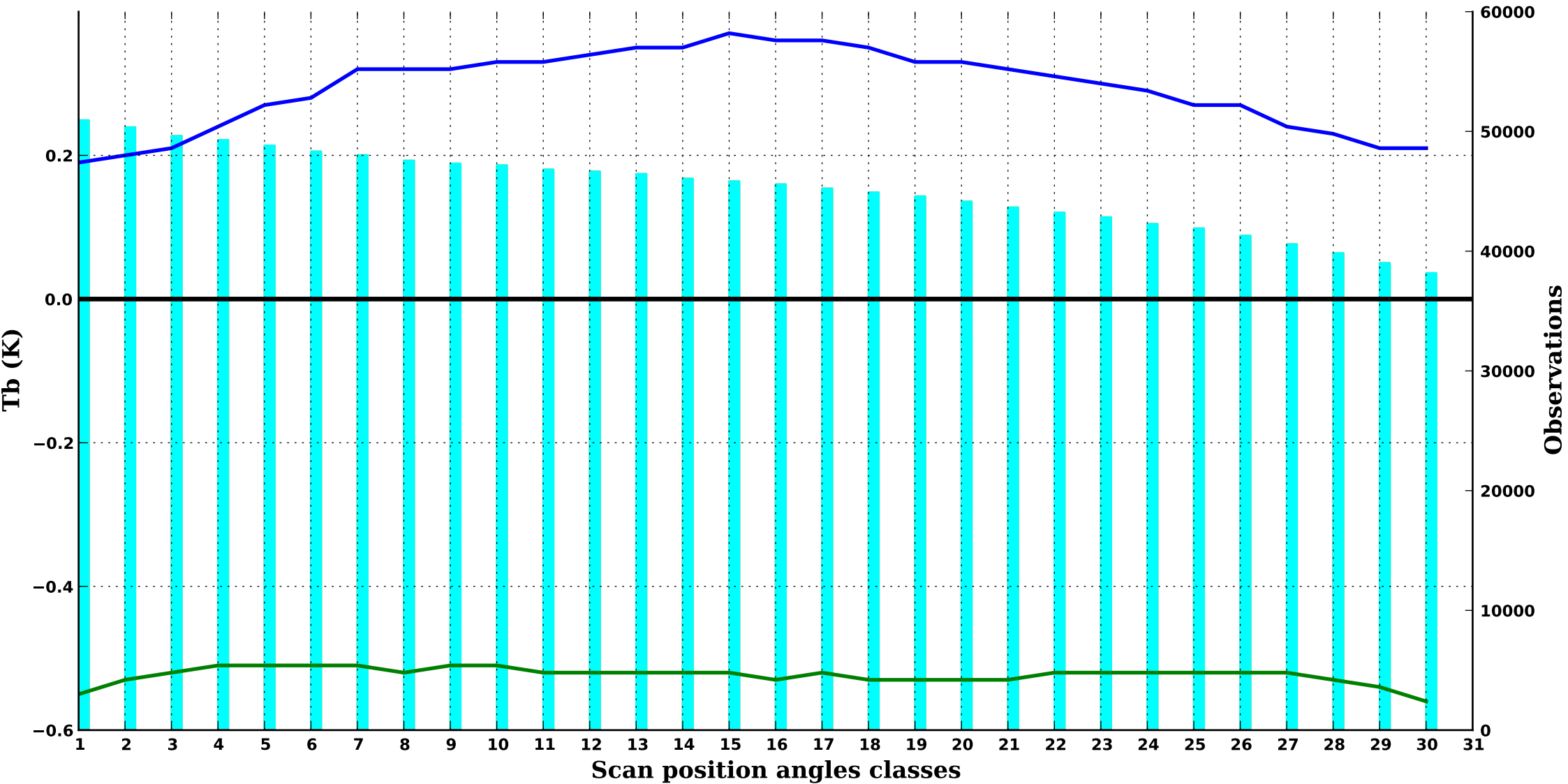
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Period : 202308

/land

CRIS 69

14.44 micro-m, 117 hPa



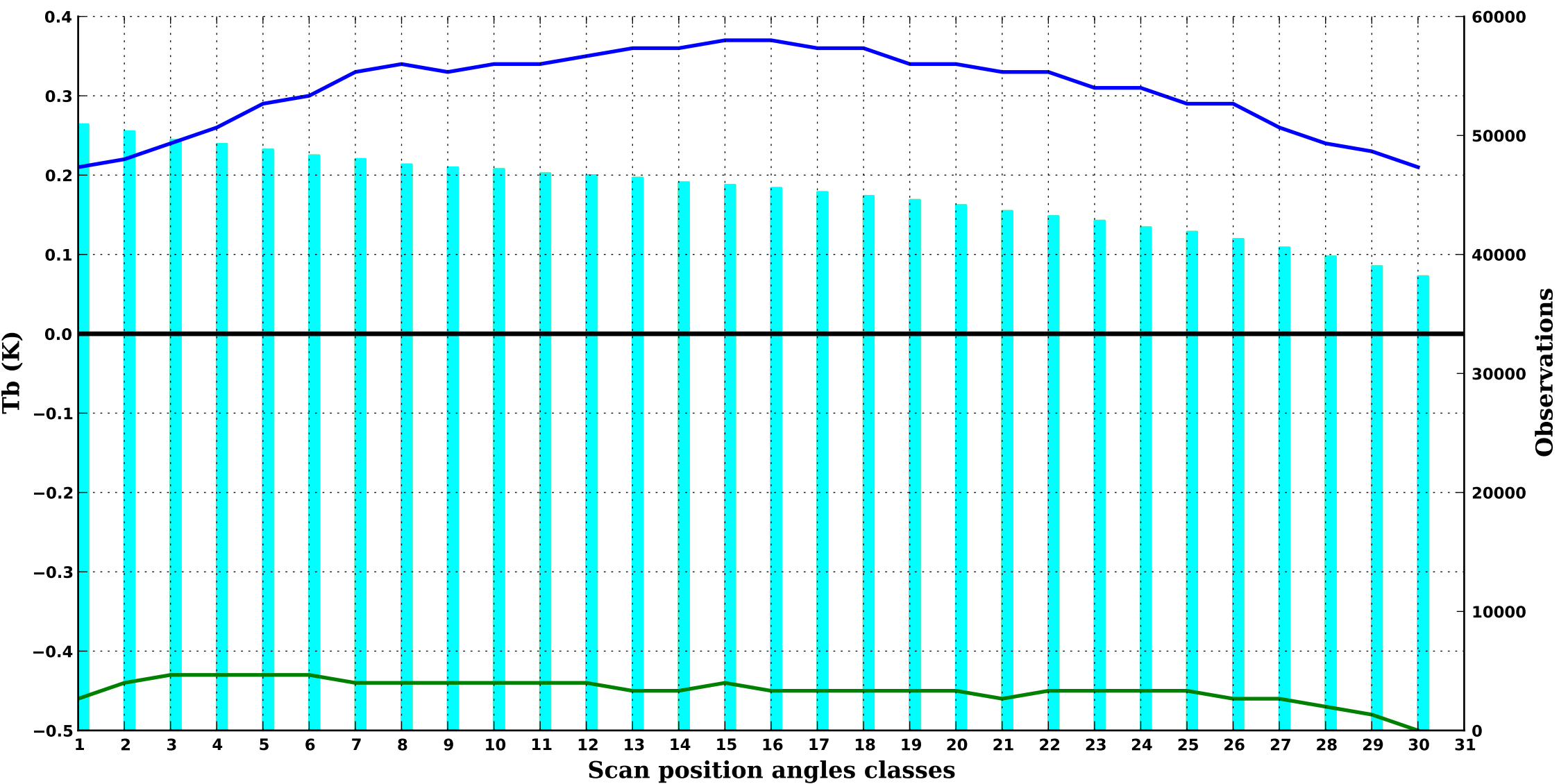
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Period : 202308

/land

CRIS 71

14.41 micro-m, 103 hPa



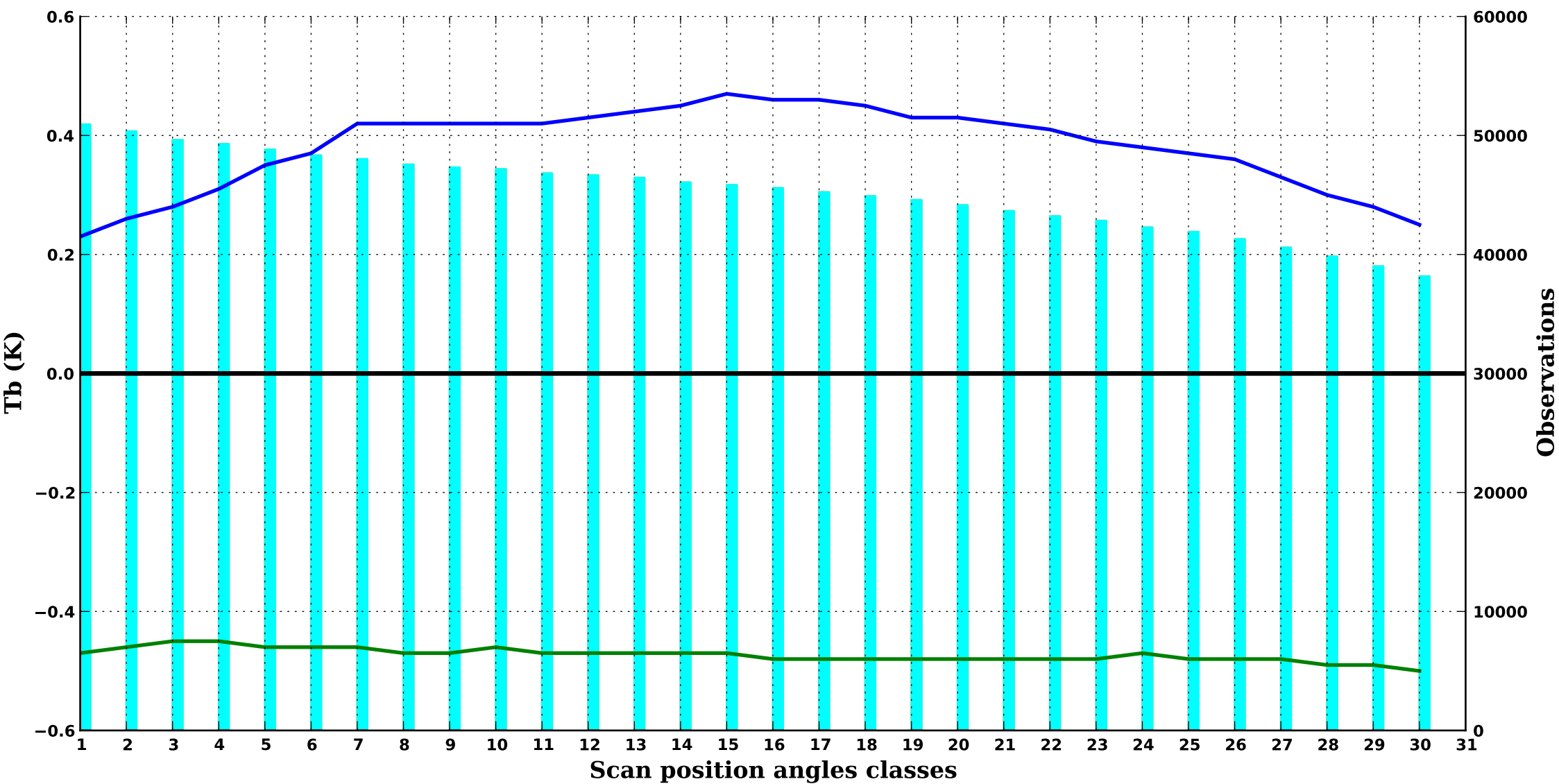
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Period : 202308

/land

CRIS 73

14.39 micro-m, 117 hPa



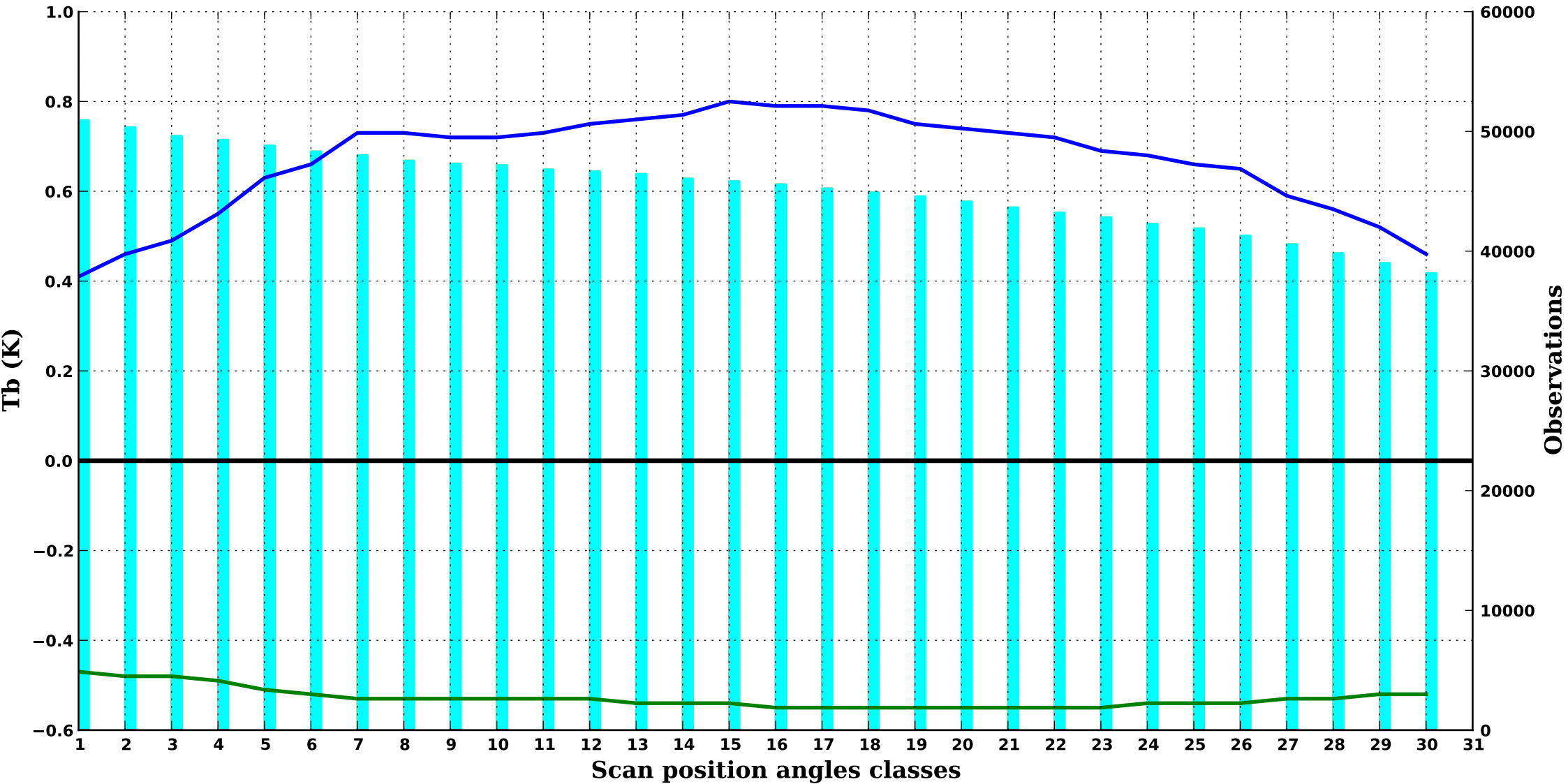
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Period : 202308

/land

CRIS 75

14.36 micro-m, 160 hPa



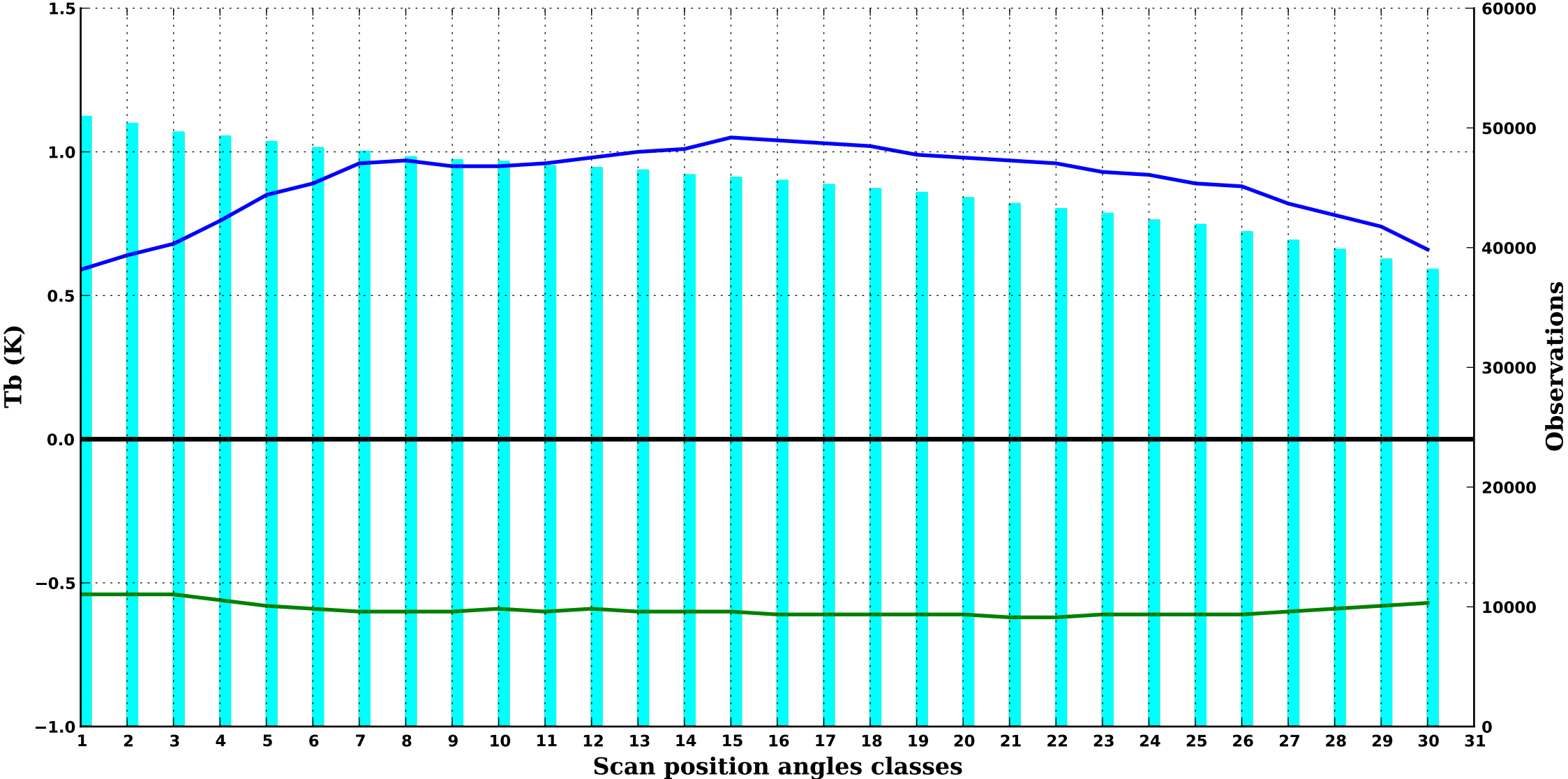
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Period : 202308

/land

CRIS 77

14.34 micro-m, 190 hPa



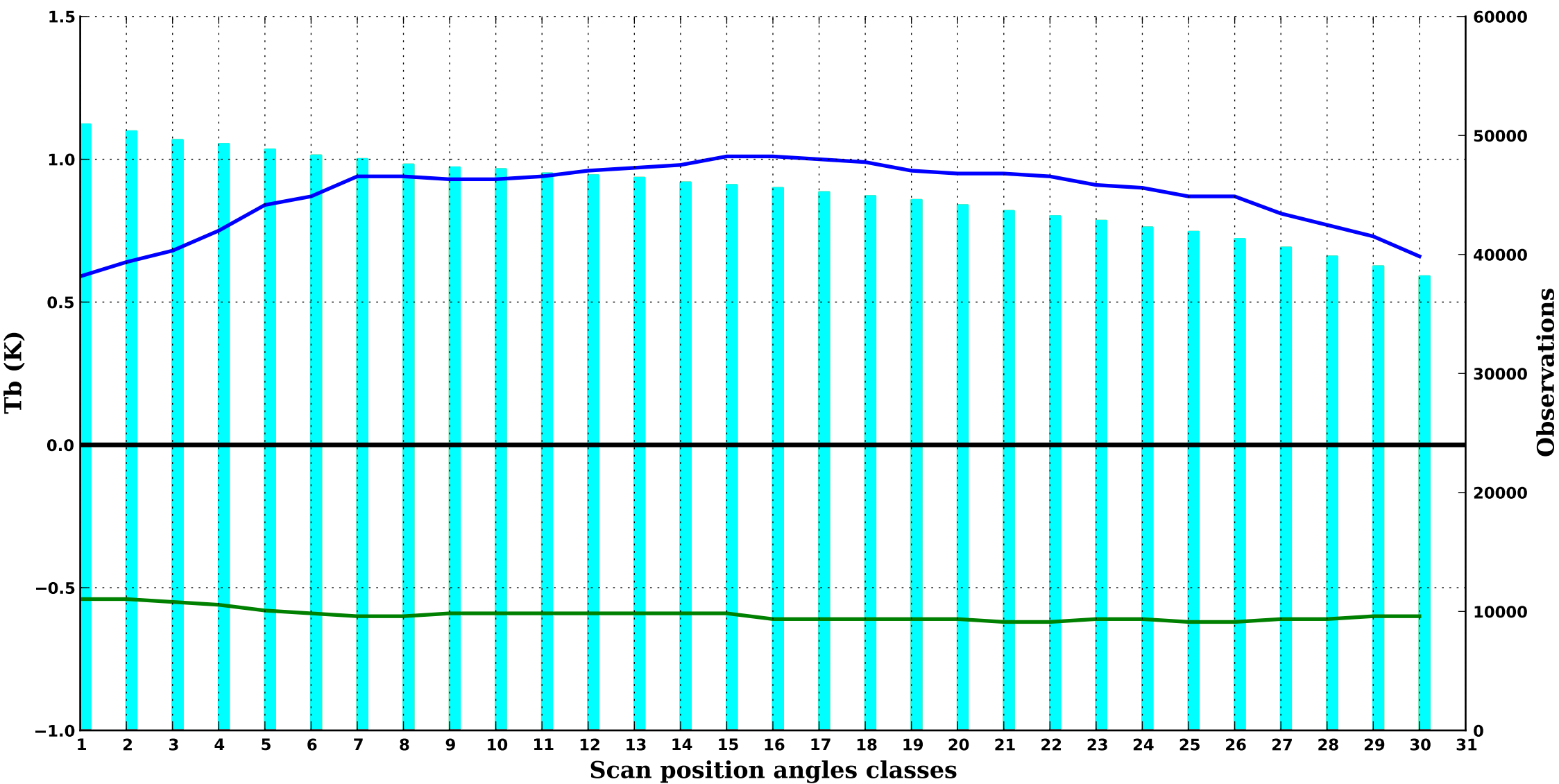
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Period : 202308

/land

CRIS 79

14.31 micro-m, 170 hPa



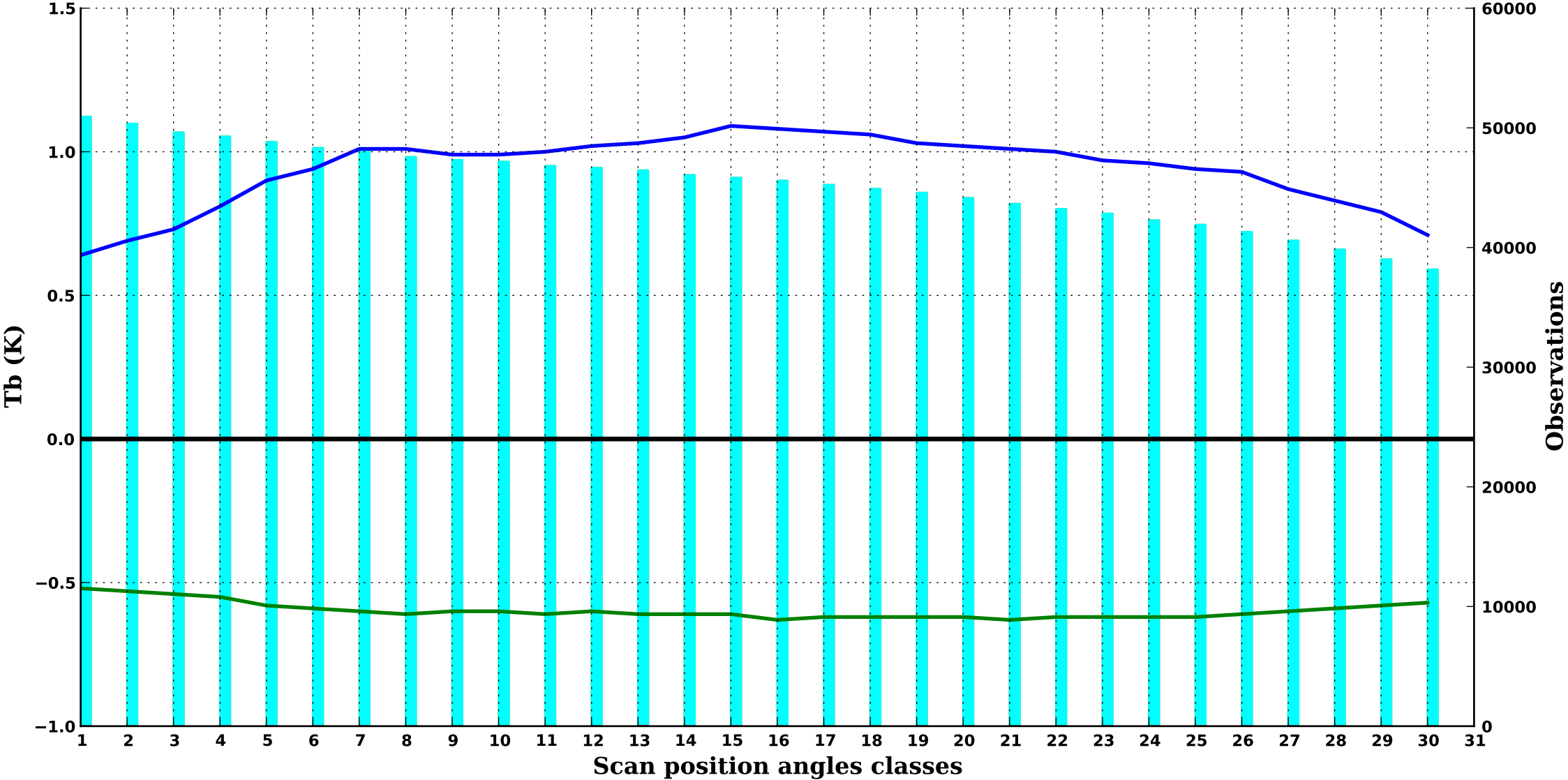
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Period : 202308

/land

CRIS 81

14.29 micro-m, 180 hPa



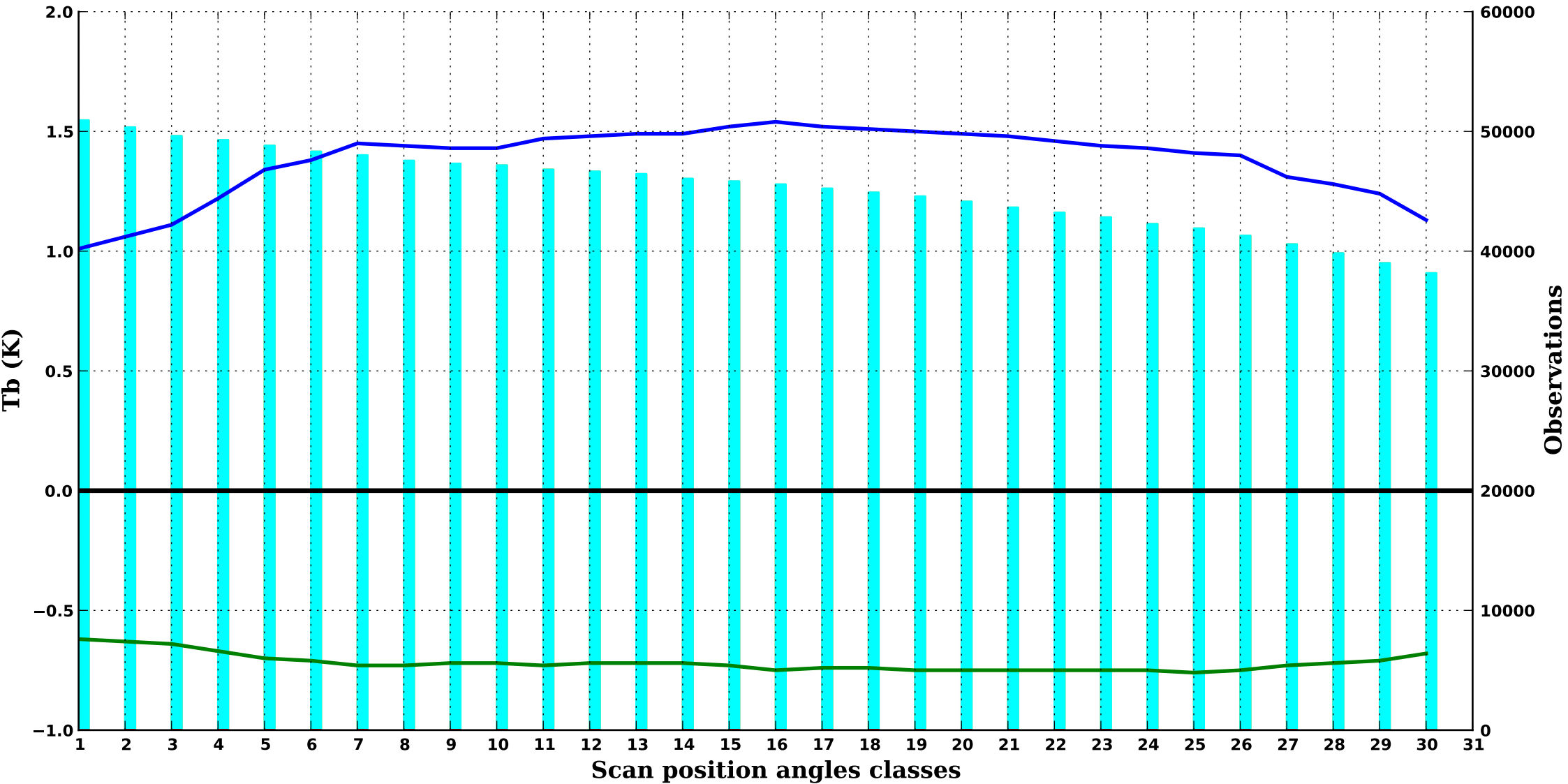
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Period : 202308

/land

CRIS 83

14.26 micro-m, 235 hPa



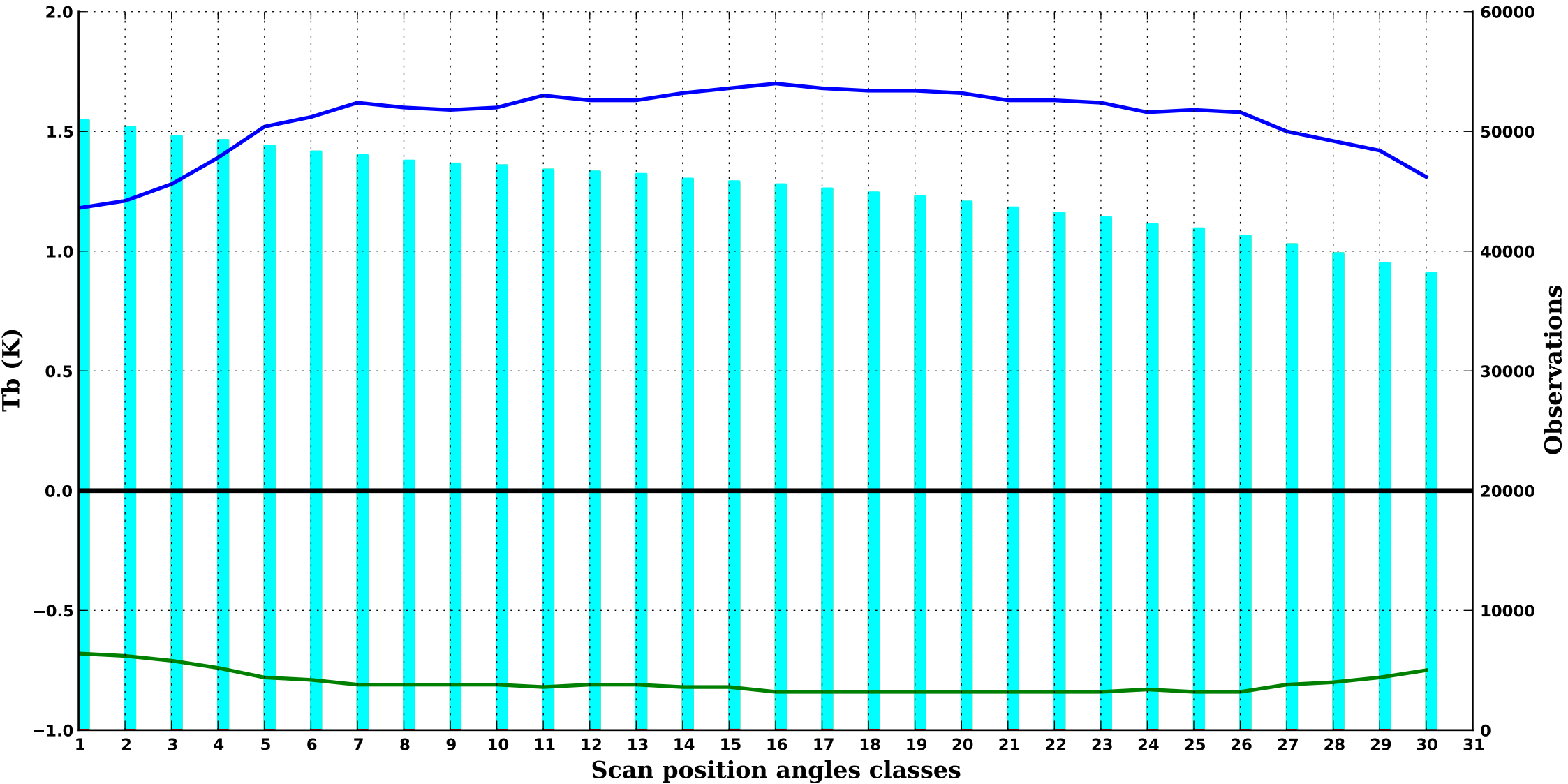
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Period : 202308

/land

CRIS 85

14.23 micro-m, 260 hPa



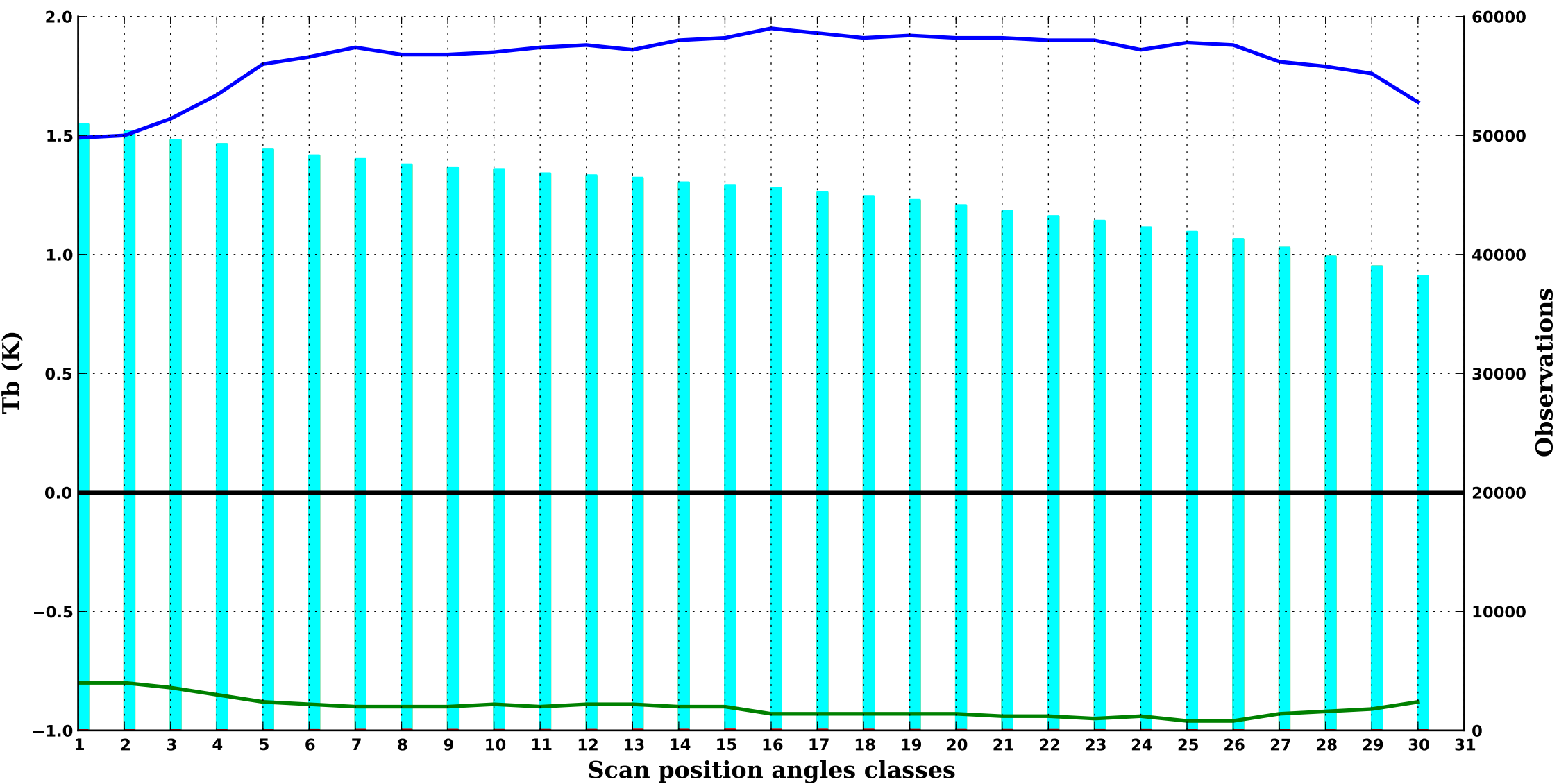
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Period : 202308

/land

CRIS 87

14.21 micro-m, 286 hPa



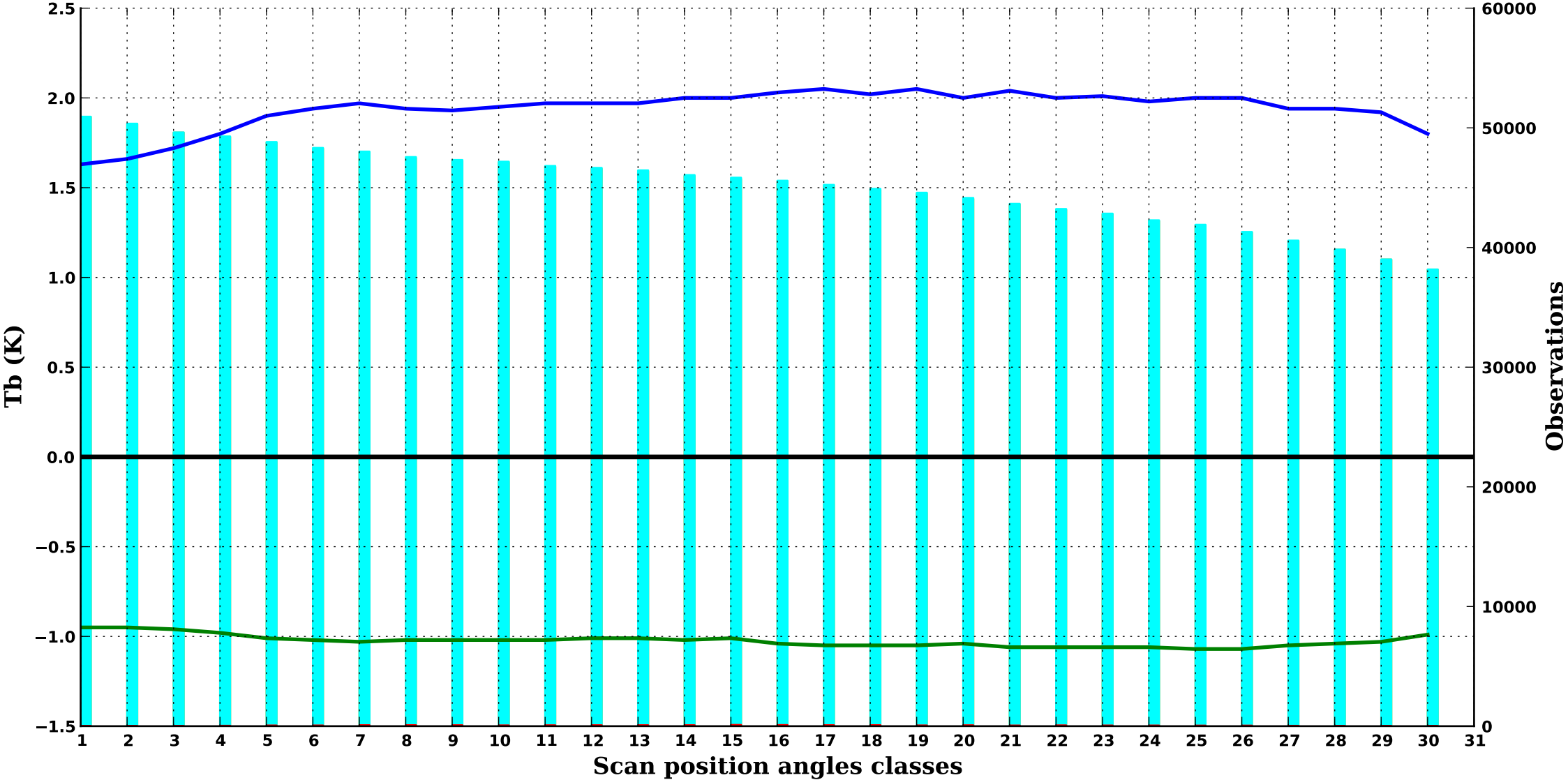
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Period : 202308

/land

CRIS 89

14.18 micro-m, 300 hPa



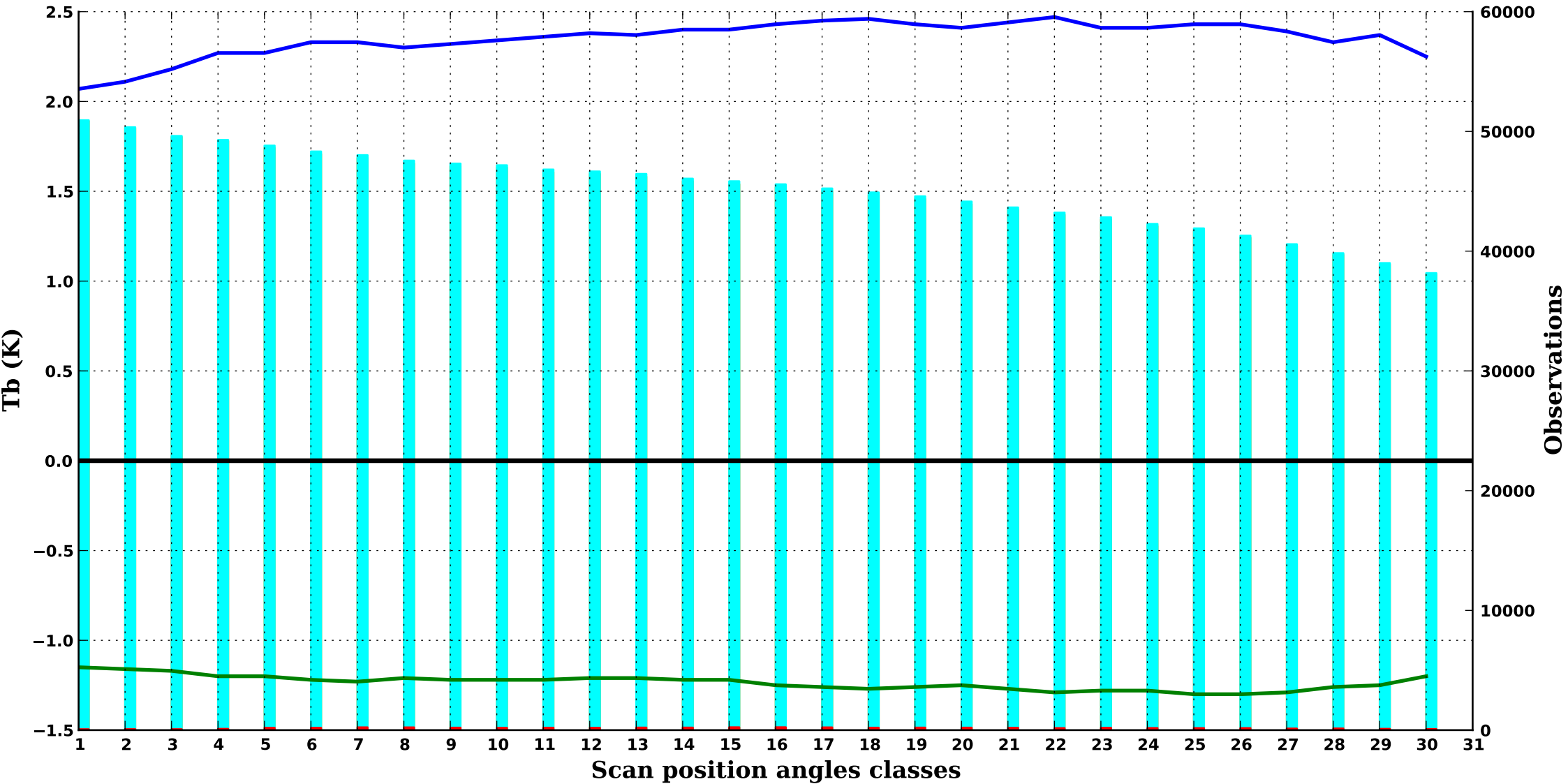
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Period : 202308

/land

CRIS 91

14.16 micro-m, 343 hPa



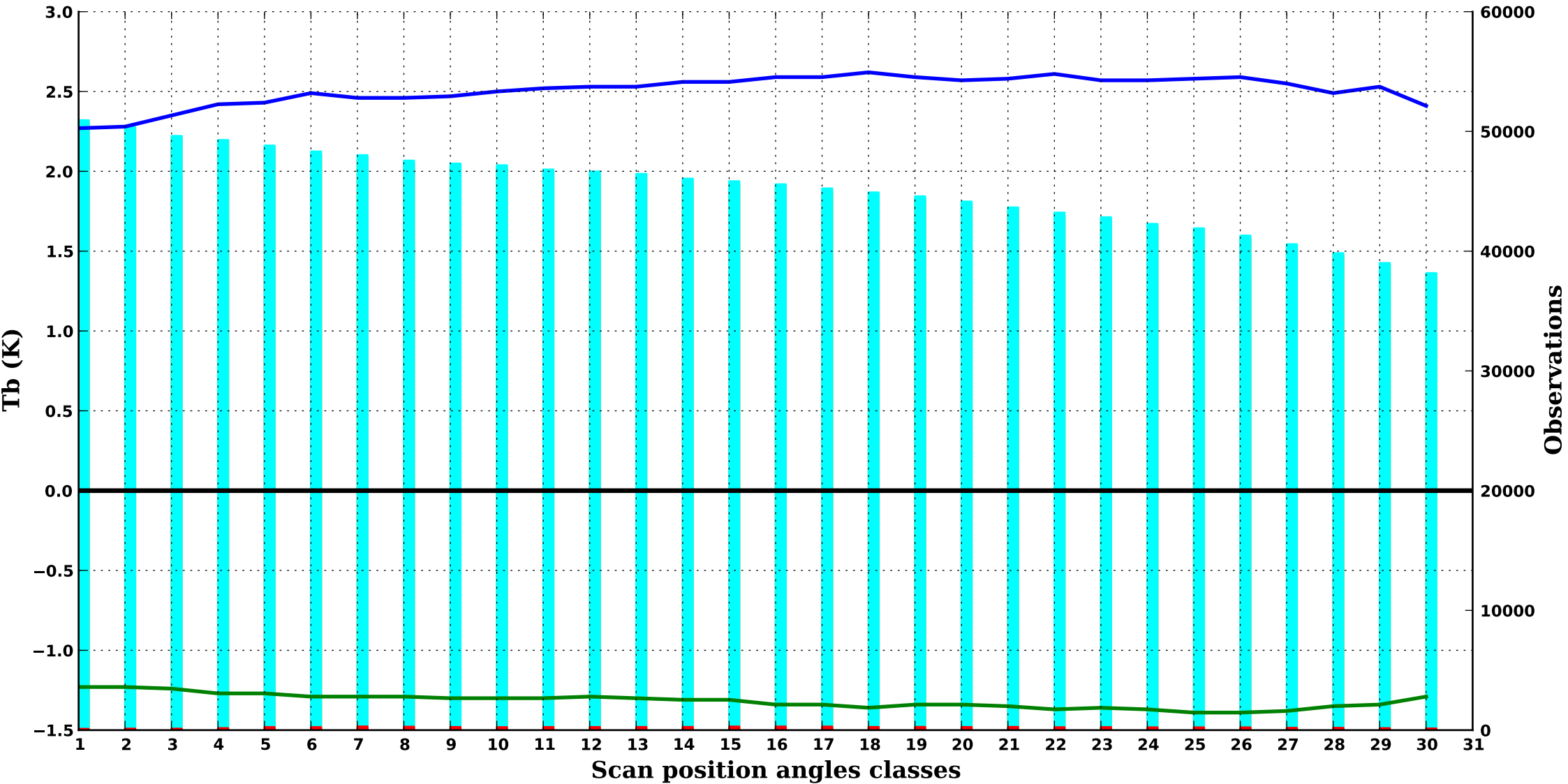
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Period : 202308

/land

CRIS 93

14.13 micro-m, 359 hPa



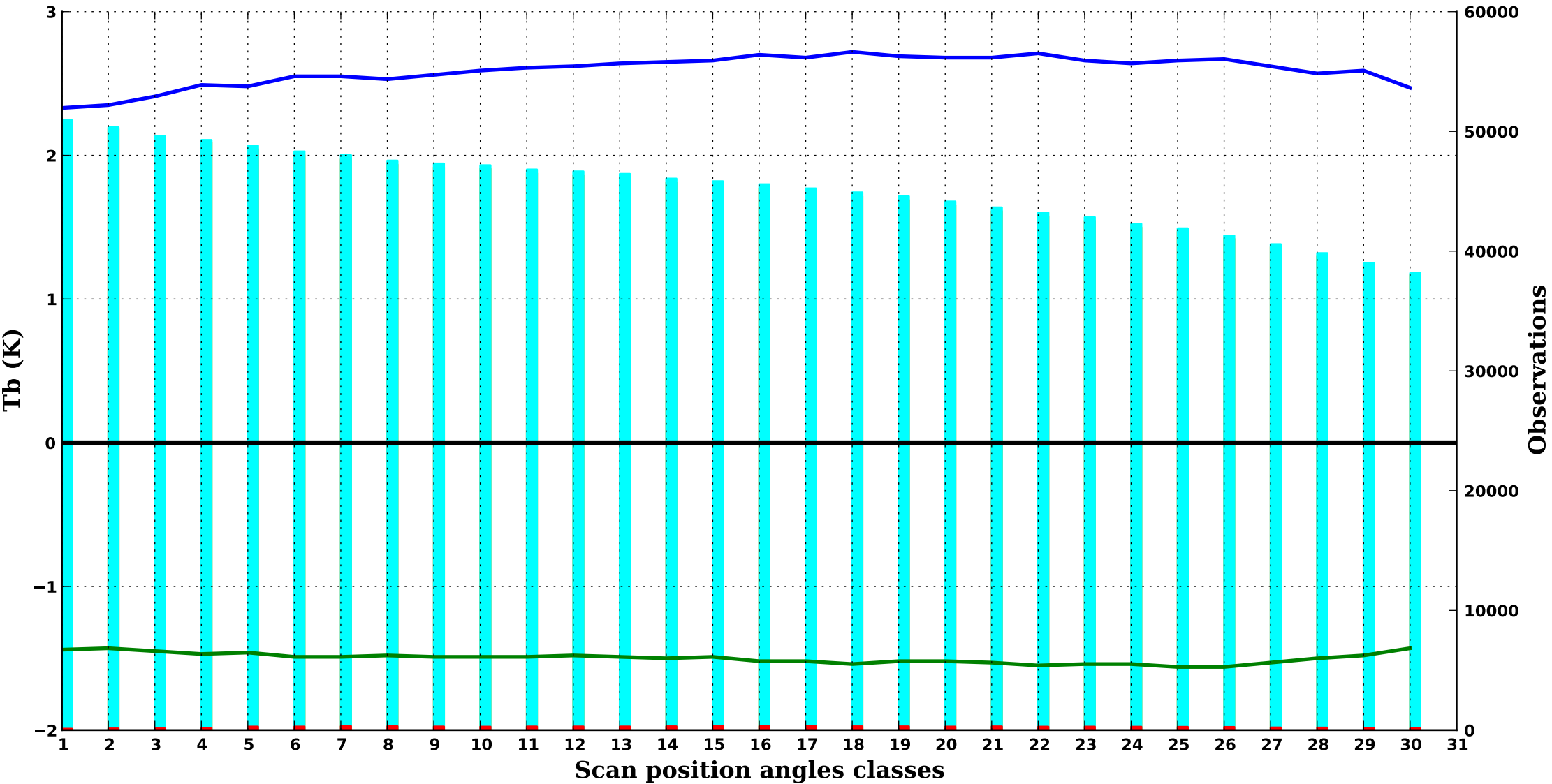
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Period : 202308

/land

CRIS 95

14.11 micro-m, 374 hPa



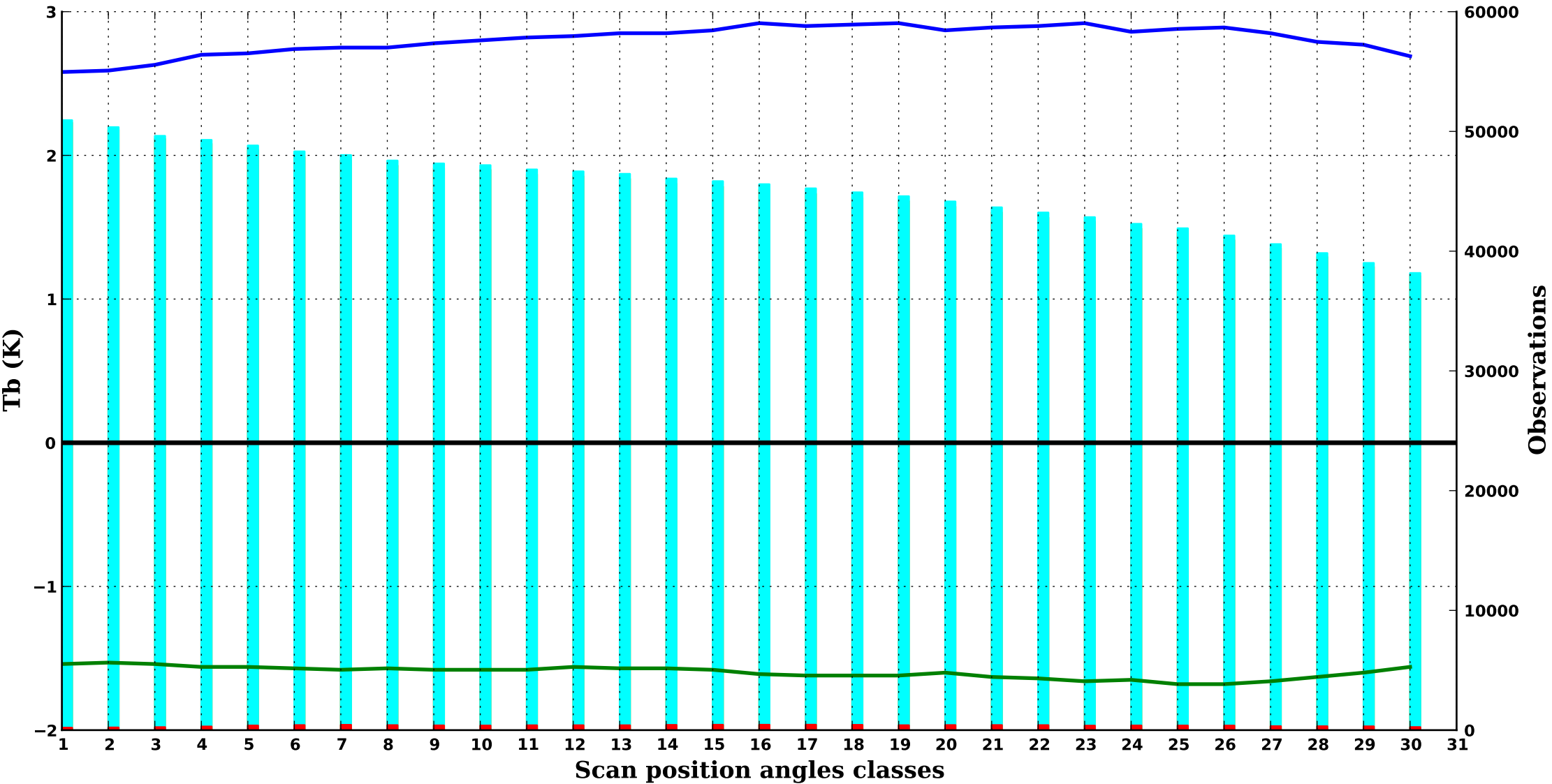
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Period : 202308

/land

CRIS 97

14.08 micro-m, 390 hPa



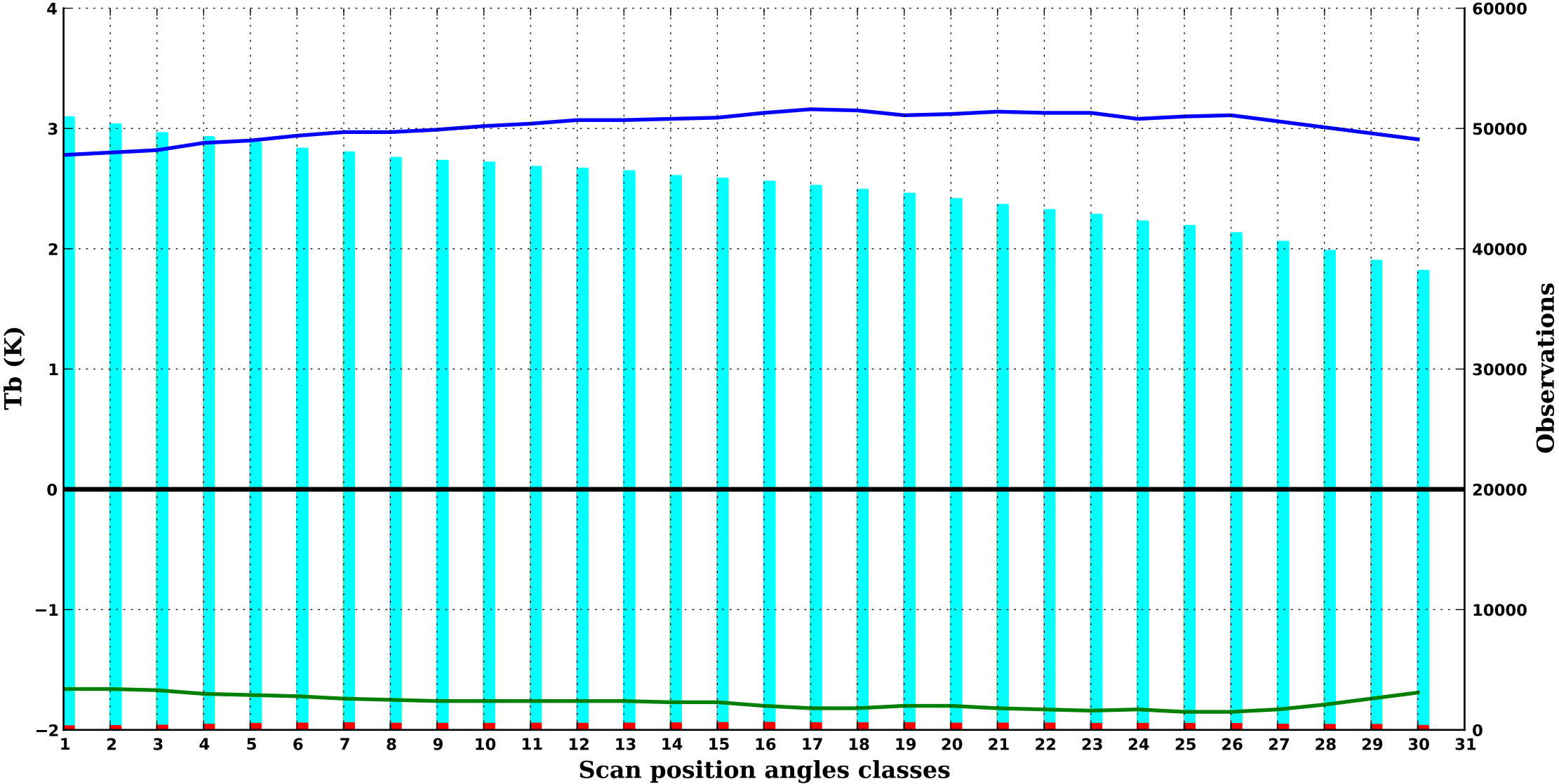
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Period : 202308

/land

CRIS 99

14.06 micro-m, 424 hPa



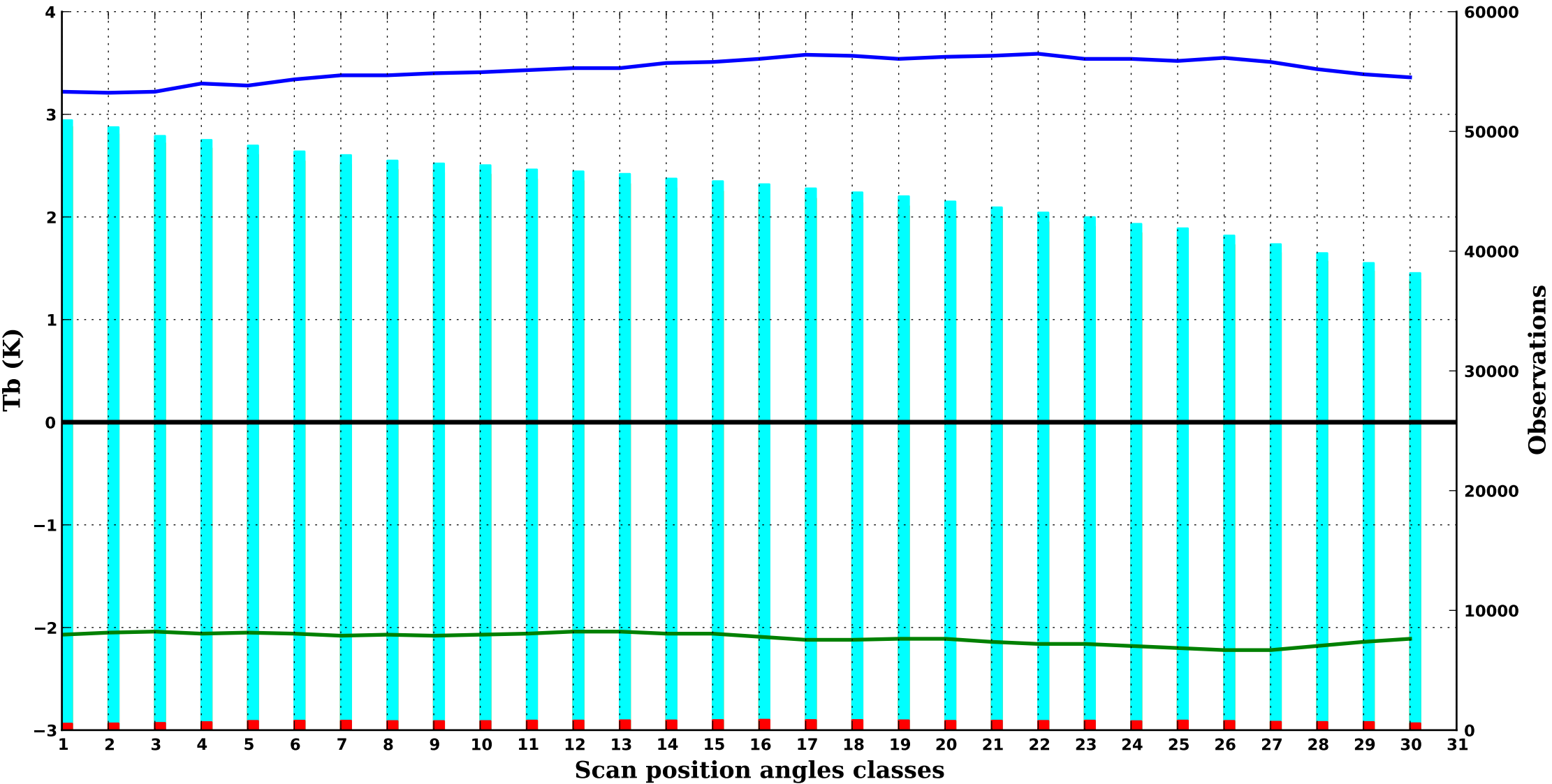
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Period : 202308

/land

CRIS 101

14.04 micro-m, 478 hPa



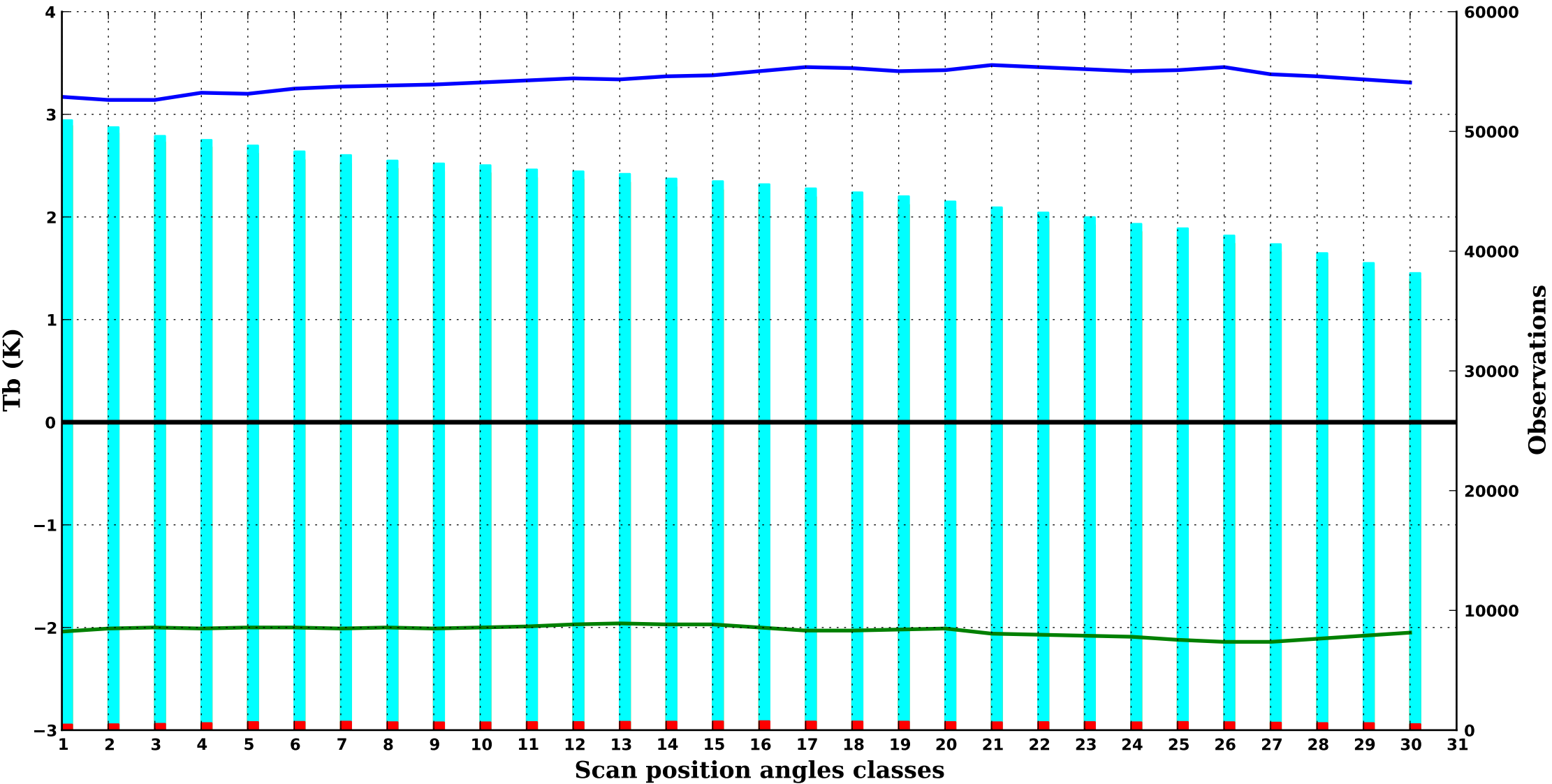
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Period : 202308

/land

CRIS 103

14.01 micro-m, 424 hPa



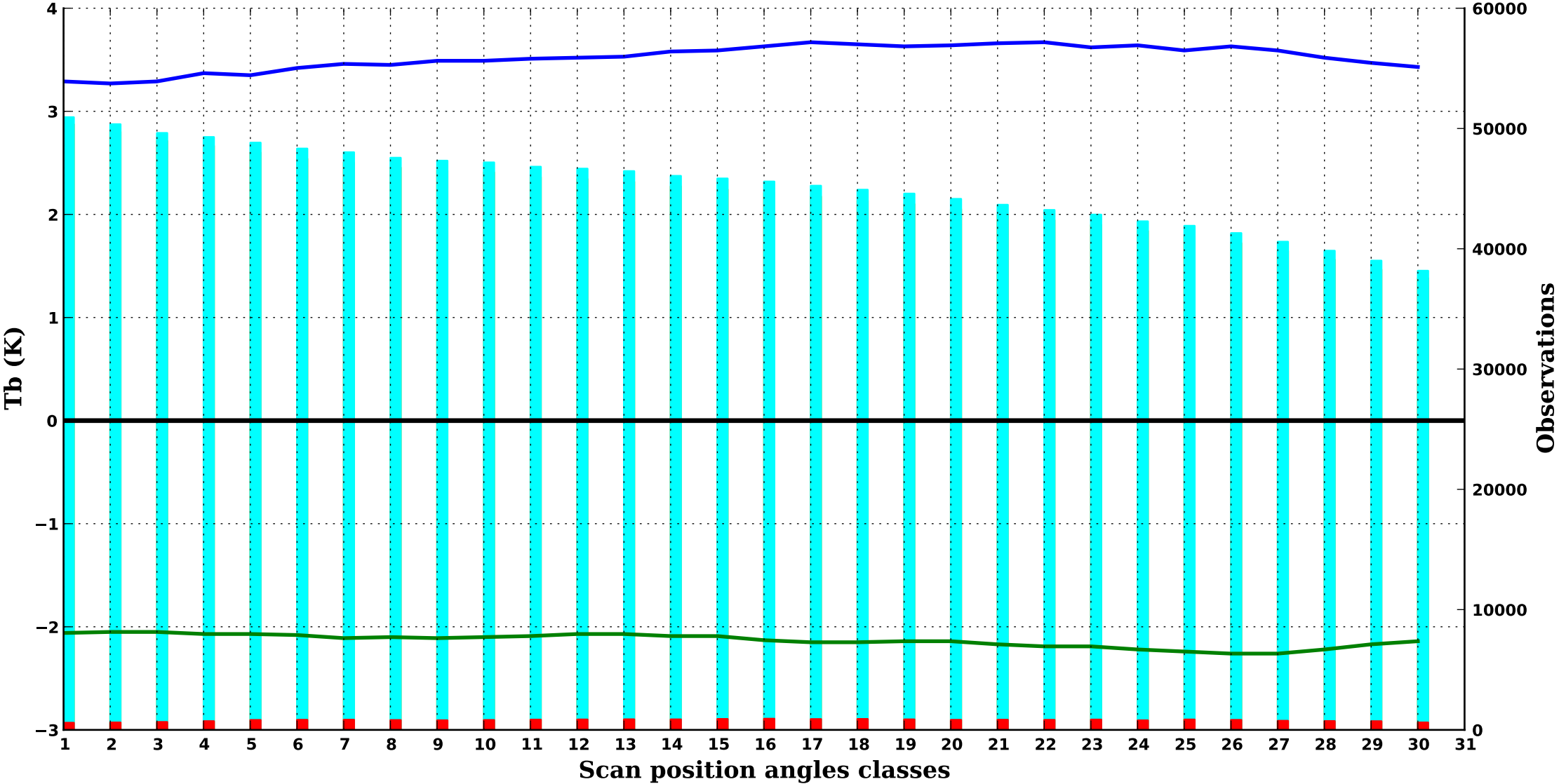
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Period : 202308

/land

CRIS 105

13.99 micro-m, 478 hPa



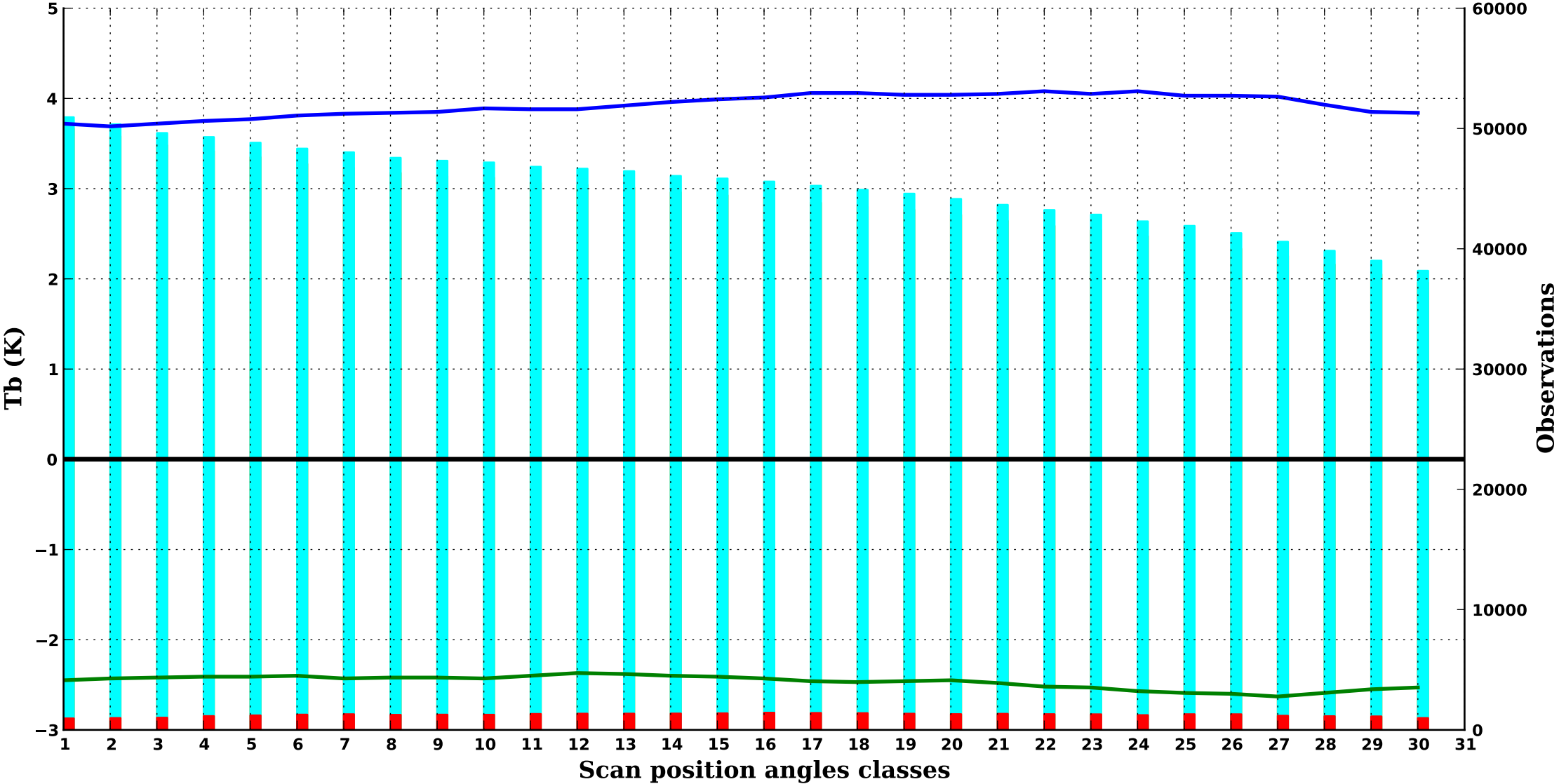
NPP

Period : 202308

/land

CRIS 107

13.96 micro-m, 555 hPa



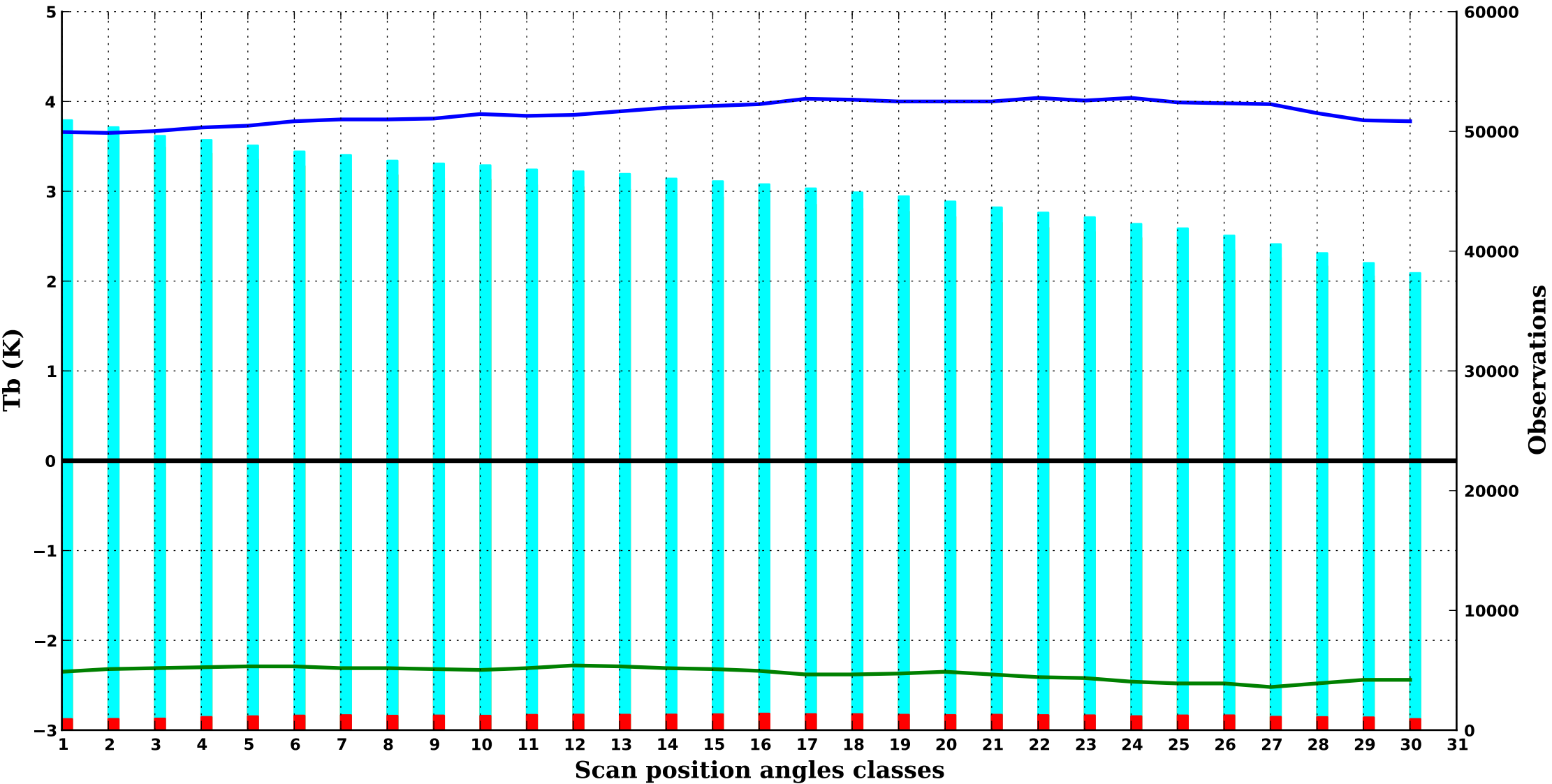
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Period : 202308

/land

CRIS 109

13.94 micro-m, 555 hPa



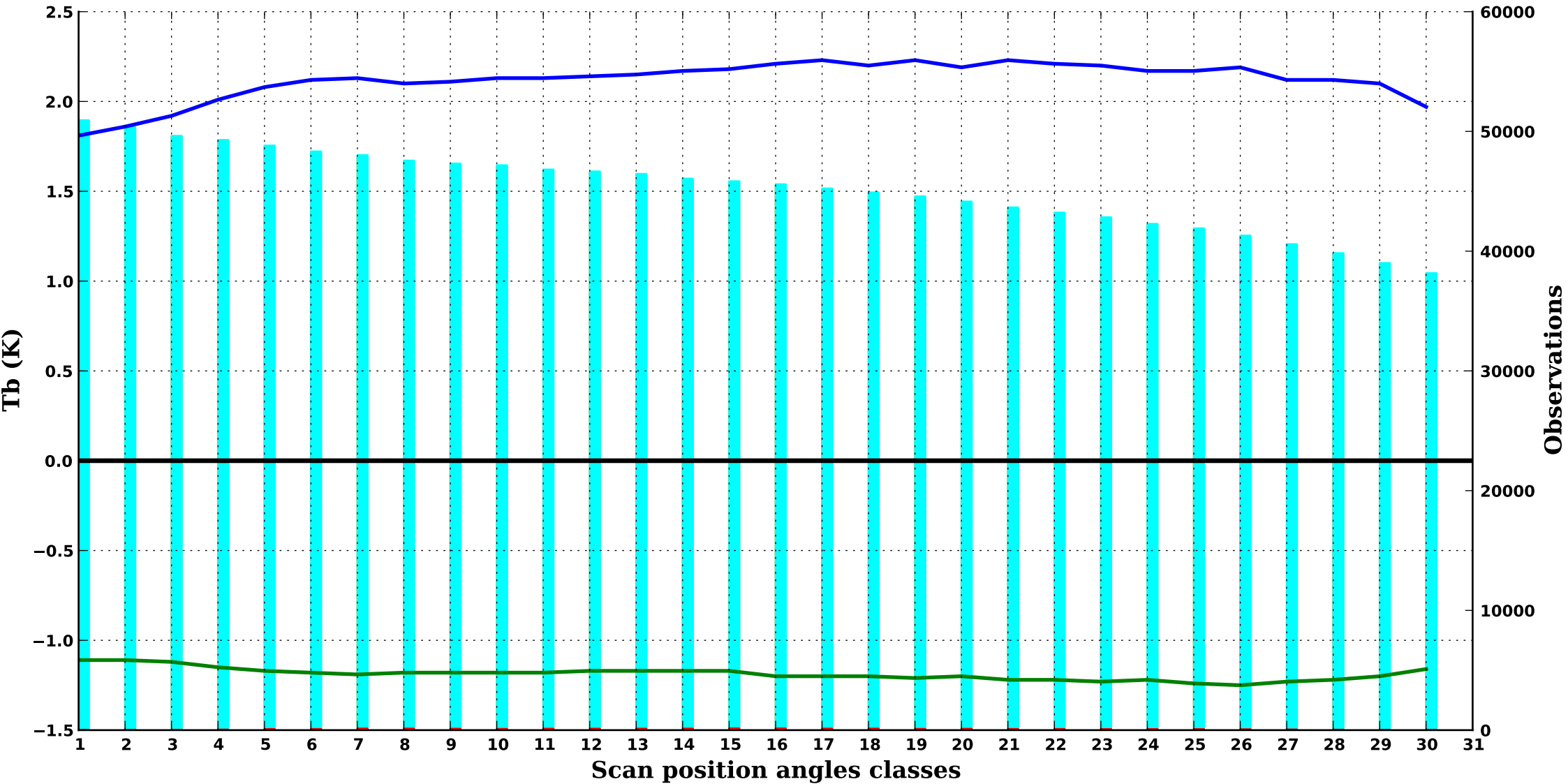
NPP

Period : 202308

/land

CRIS 111

13.91 micro-m, 314 hPa



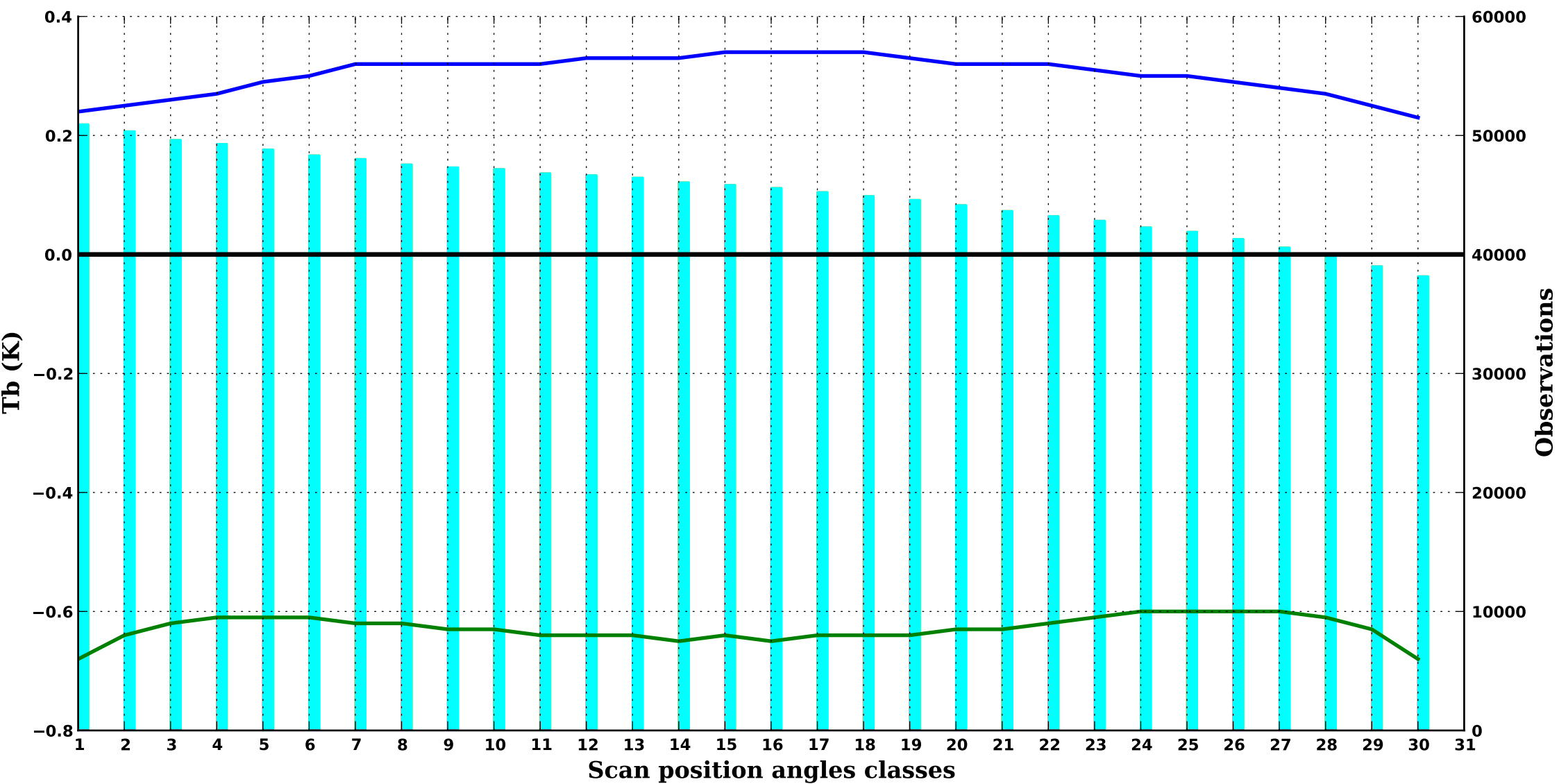
NPP

Period : 202308

/land

CRIS 113

13.89 micro-m, 56 hPa



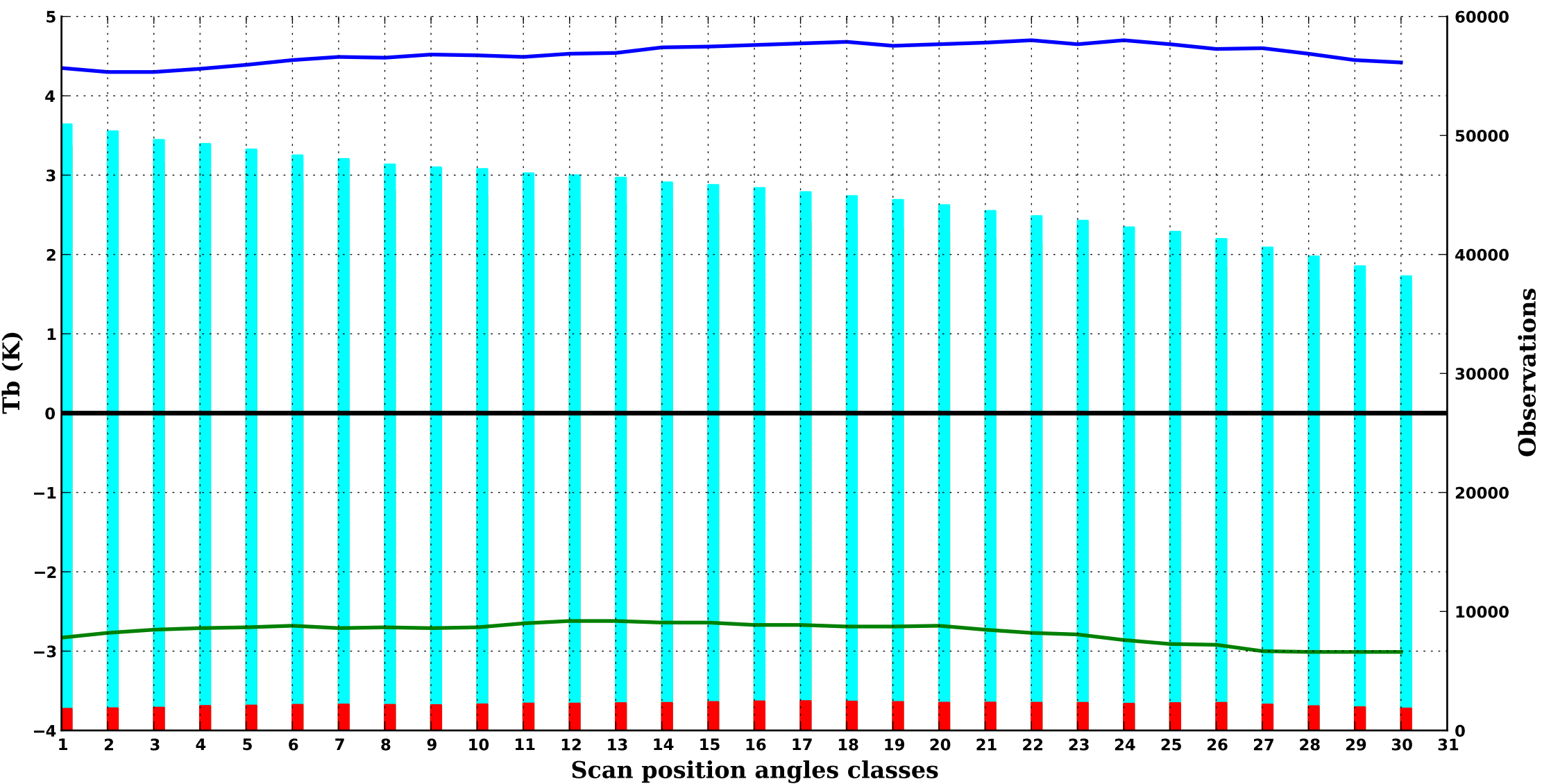
NPP

Period : 202308

/land

CRIS 117

13.84 micro-m, 753 hPa



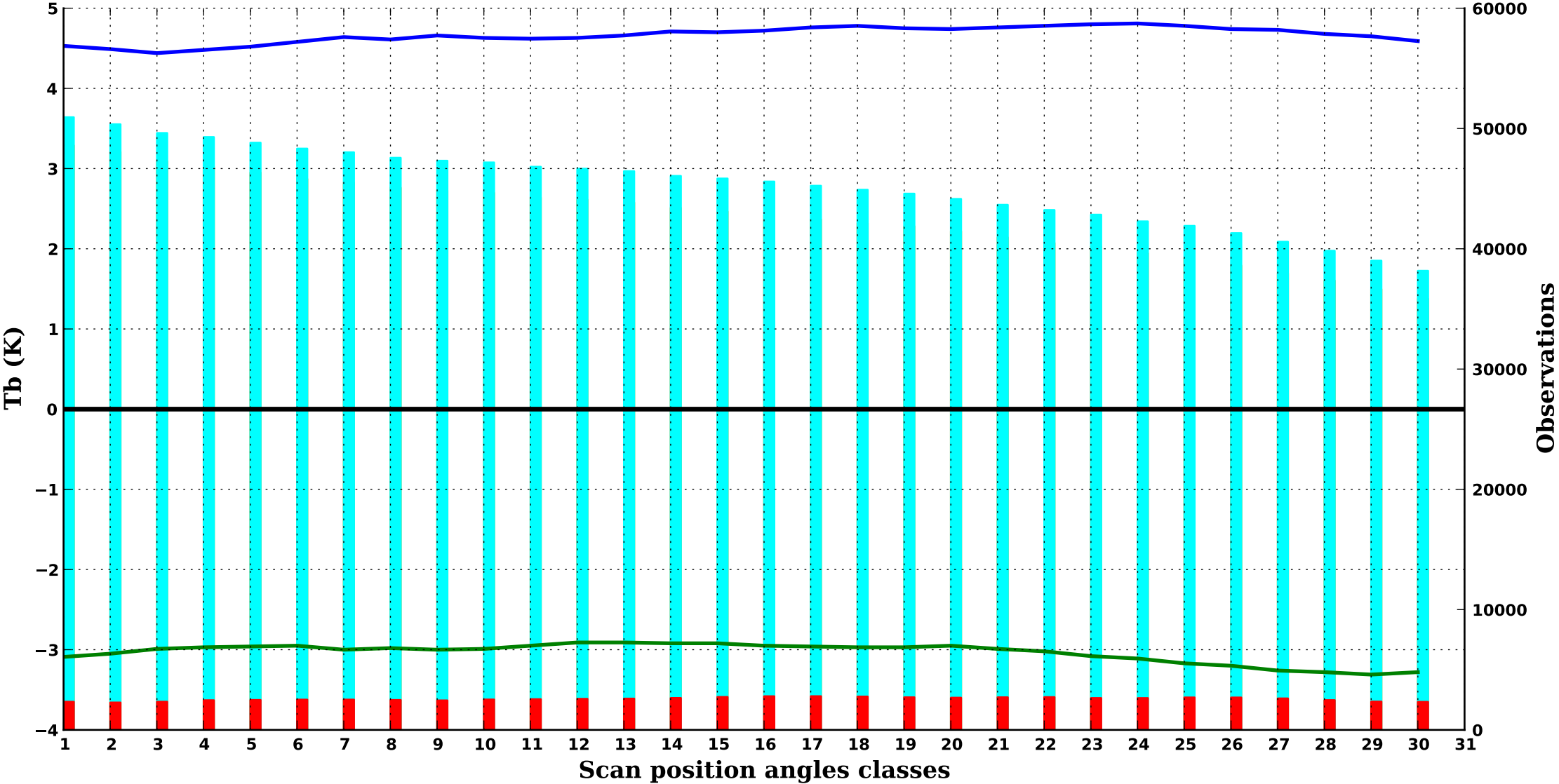
NPP

Period : 202308

/land

CRIS 121

13.79 micro-m, 802 hPa



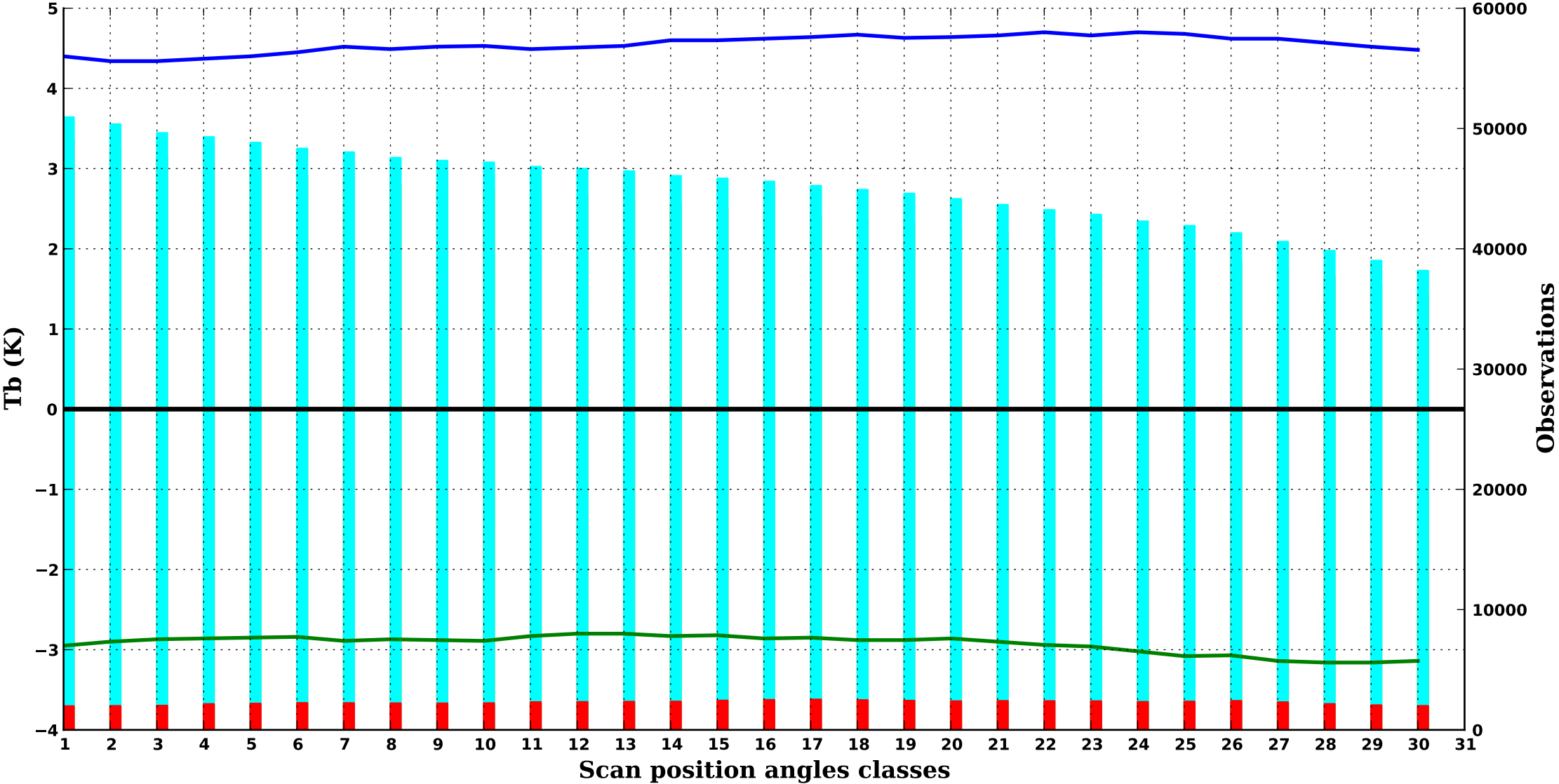
NPP

Period : 202308

/land

CRIS 125

13.75 micro-m, 777 hPa



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

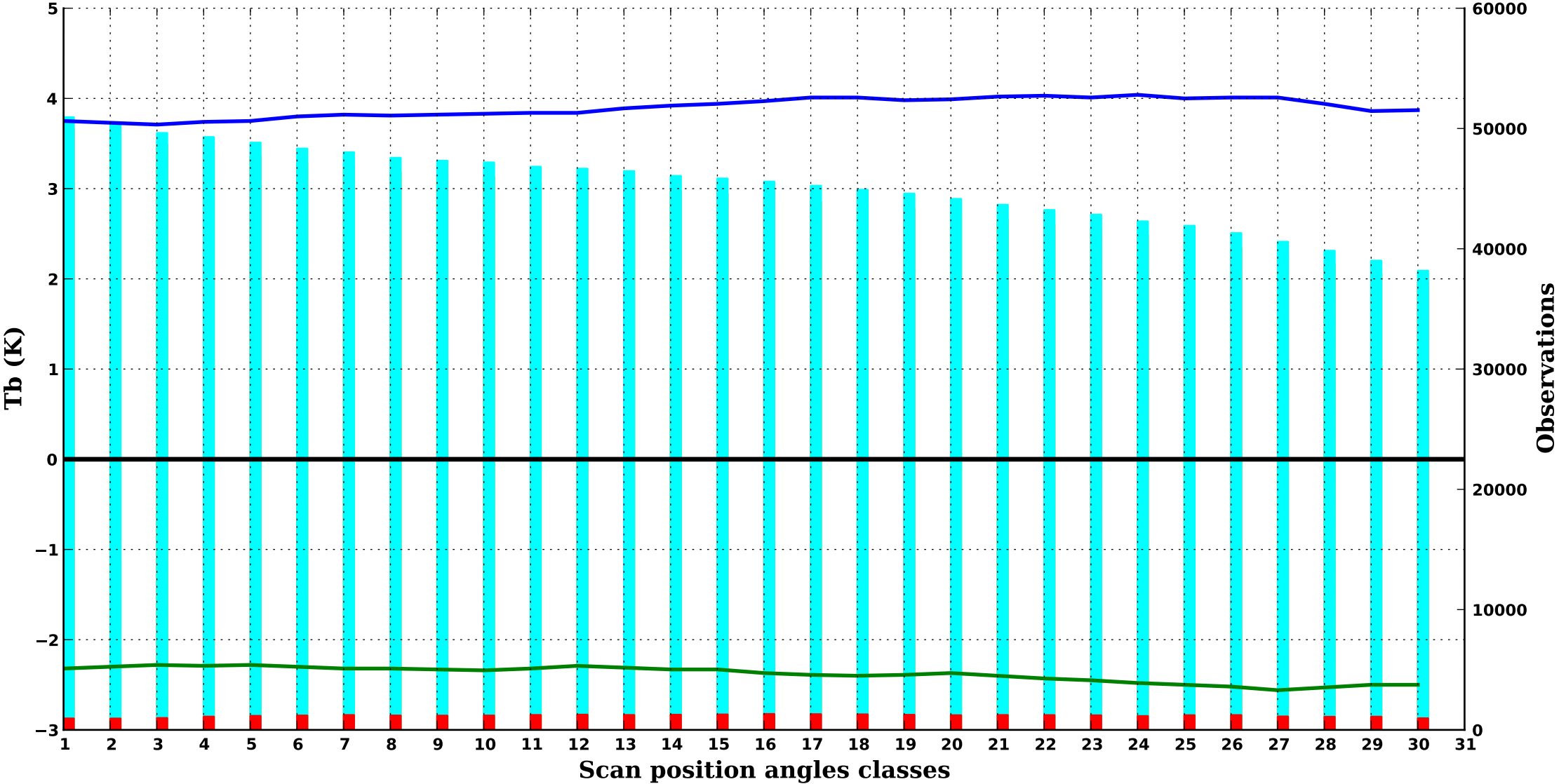
NPP

Period : 202308

/land

CRIS 127

13.72 micro-m, 515 hPa



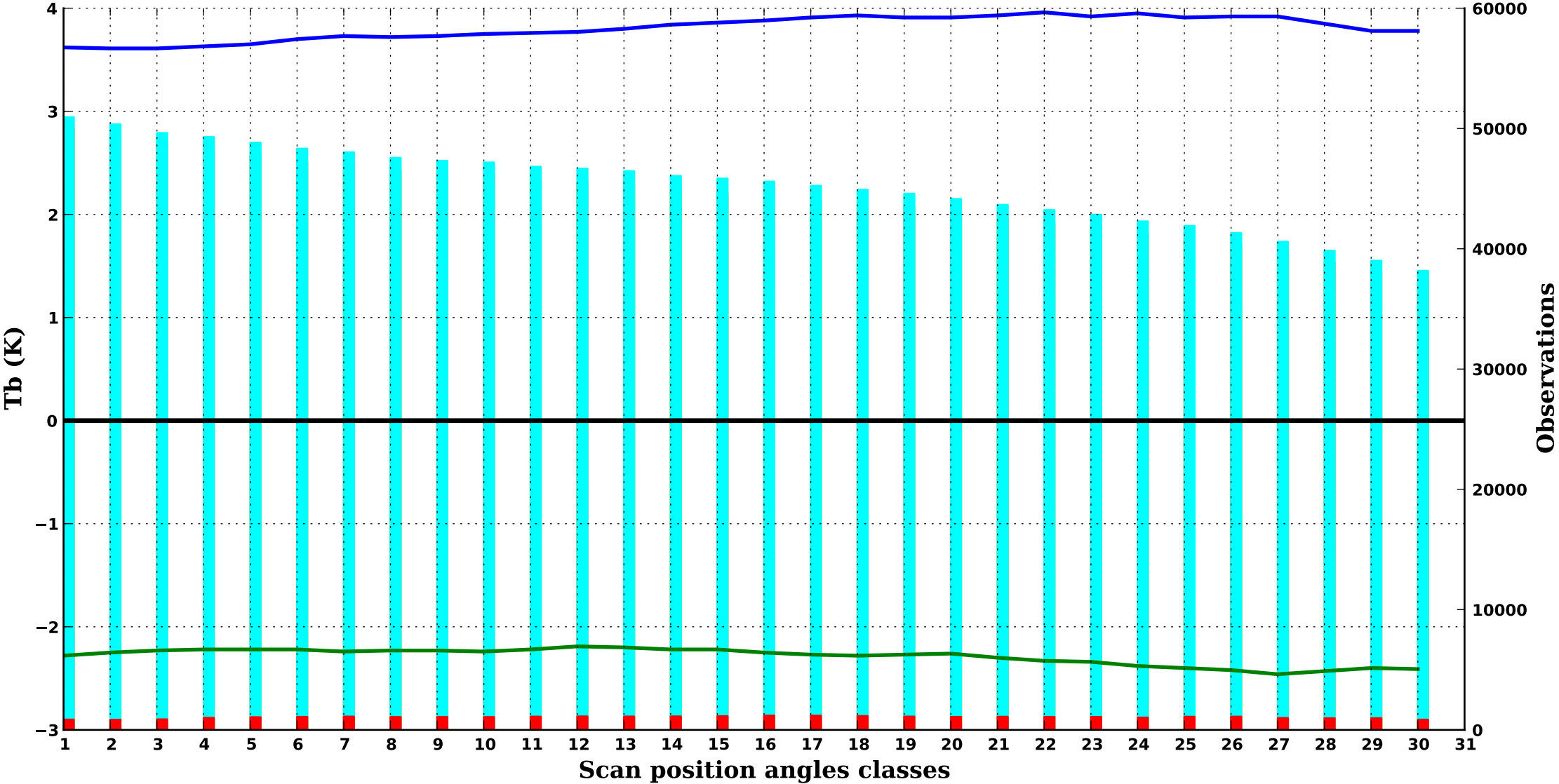
NPP

Period : 202308

/land

CRIS 129

13.70 micro-m, 535 hPa



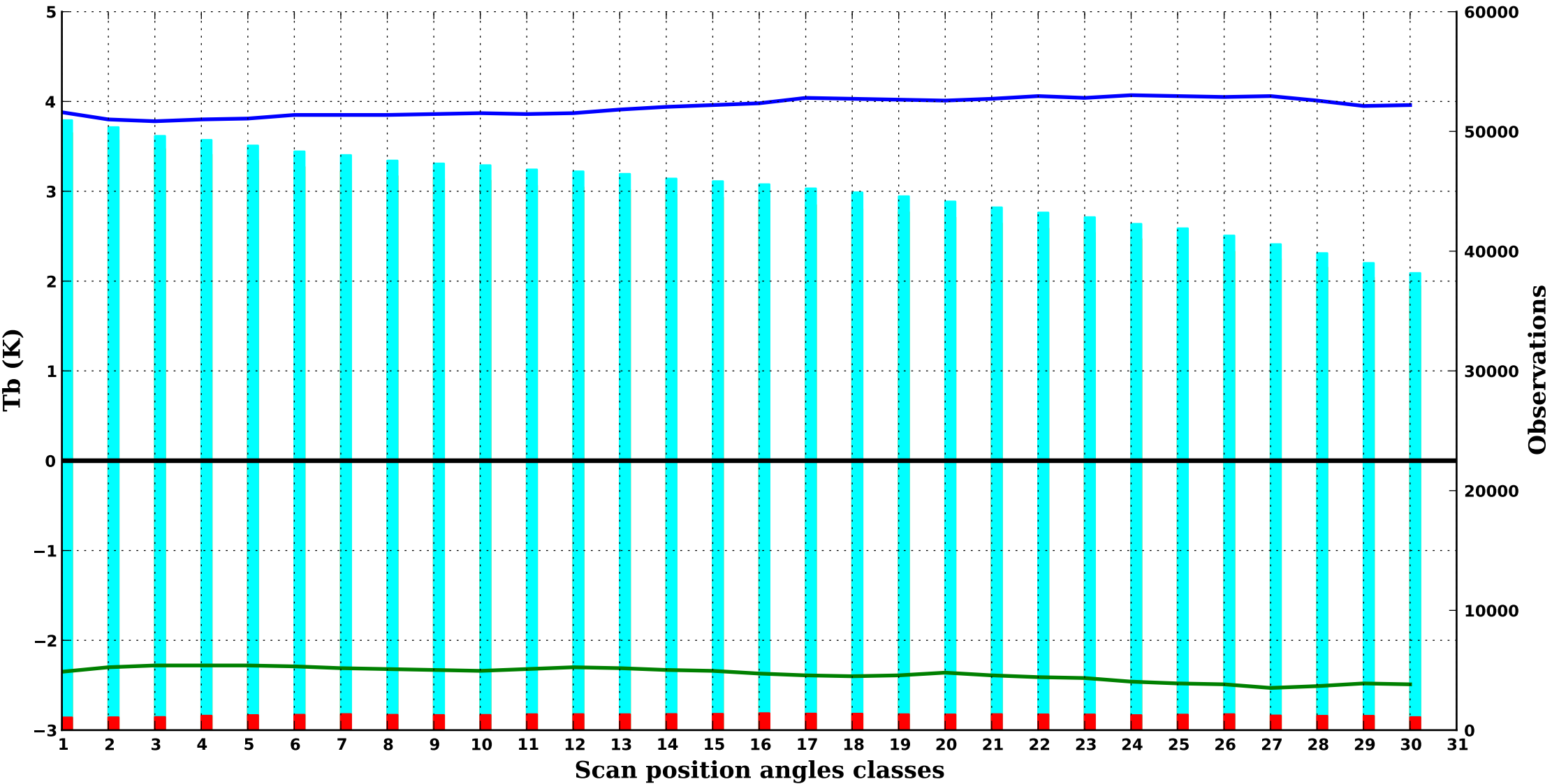
NPP

Period : 202308

/land

CRIS 131

13.68 micro-m, 515 hPa



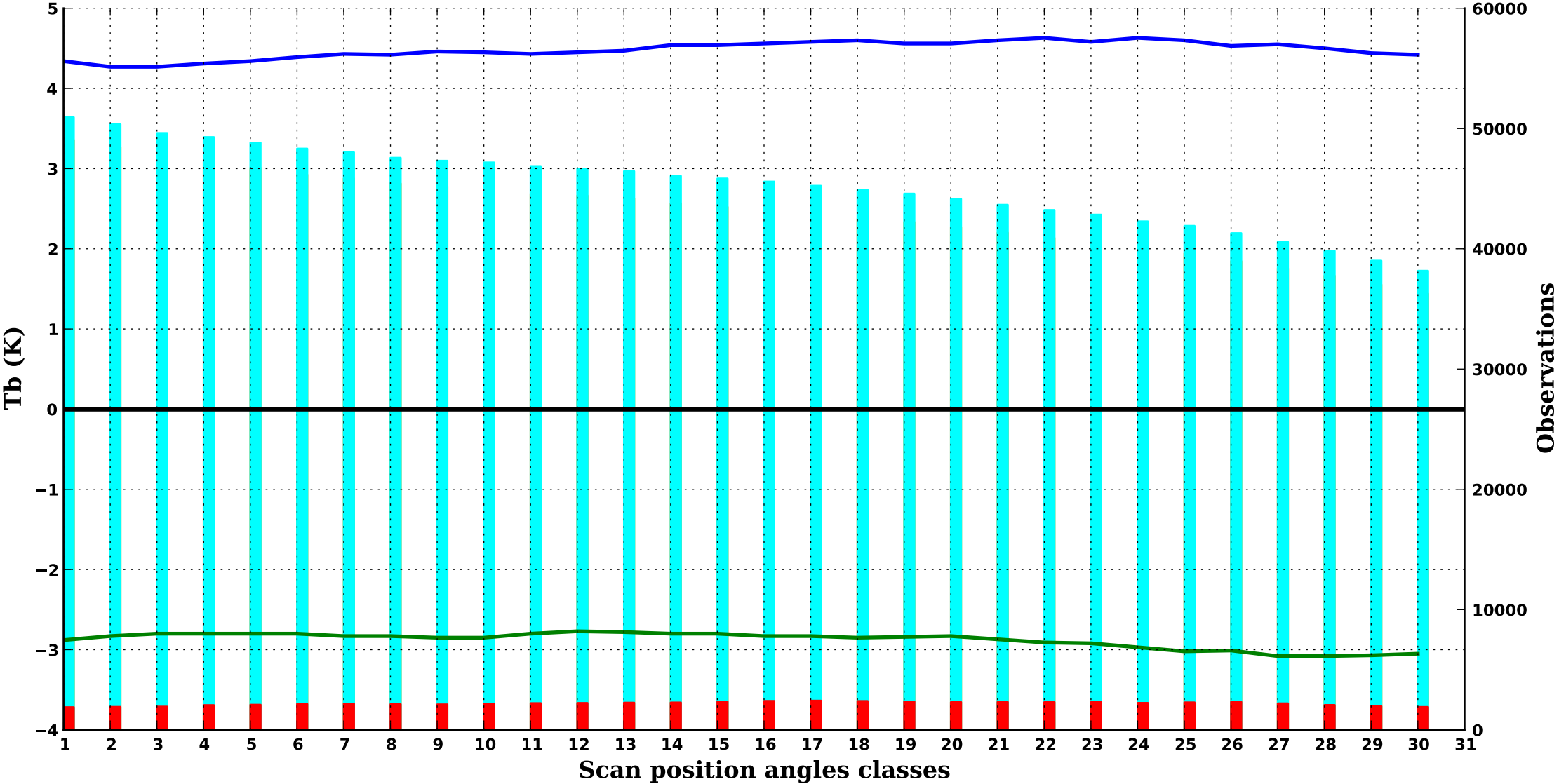
NPP

Period : 202308

/land

CRIS 133

13.65 micro-m, 753 hPa



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

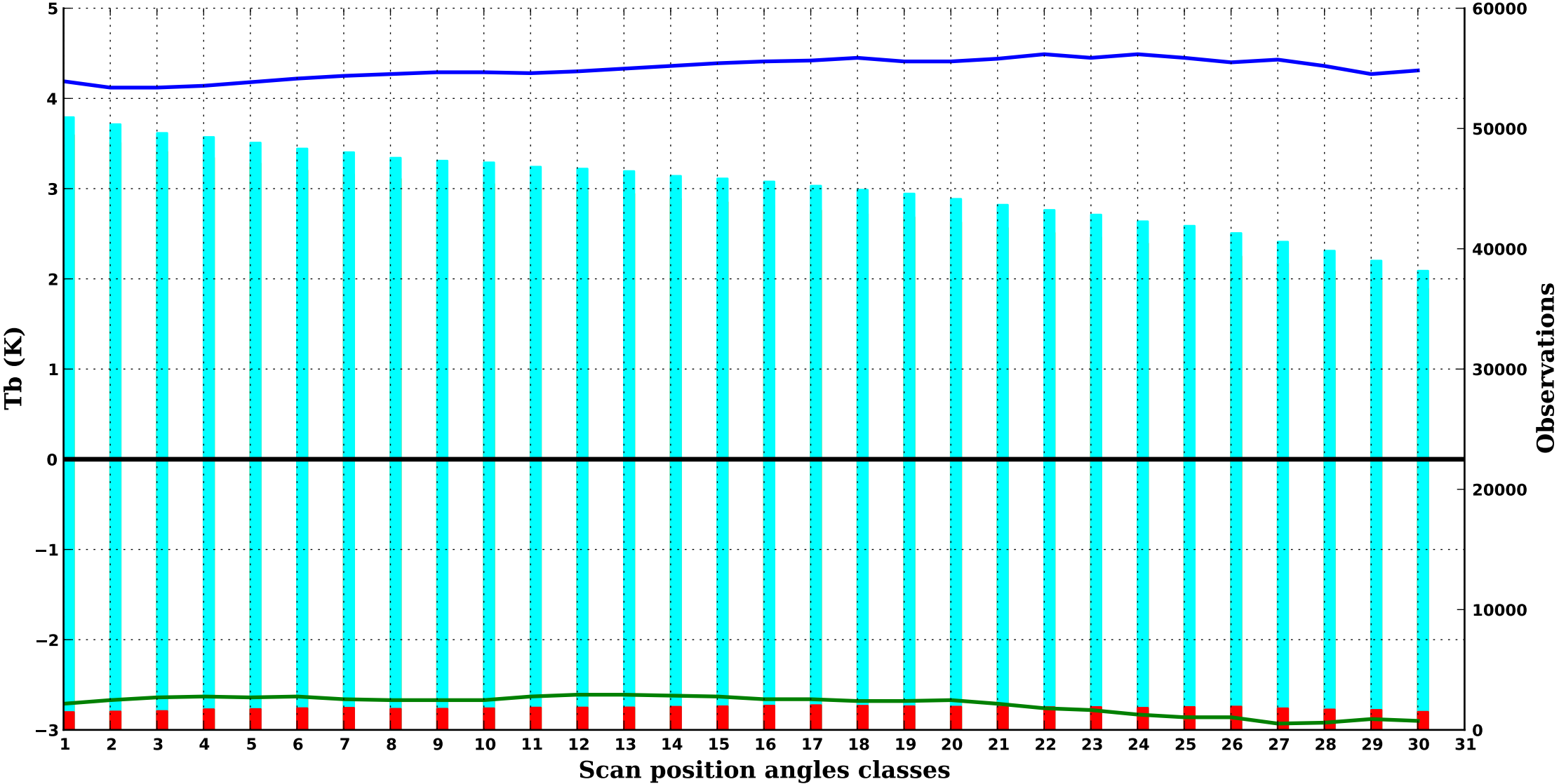
NPP

Period : 202308

/land

CRIS 137

13.61 micro-m, 706 hPa



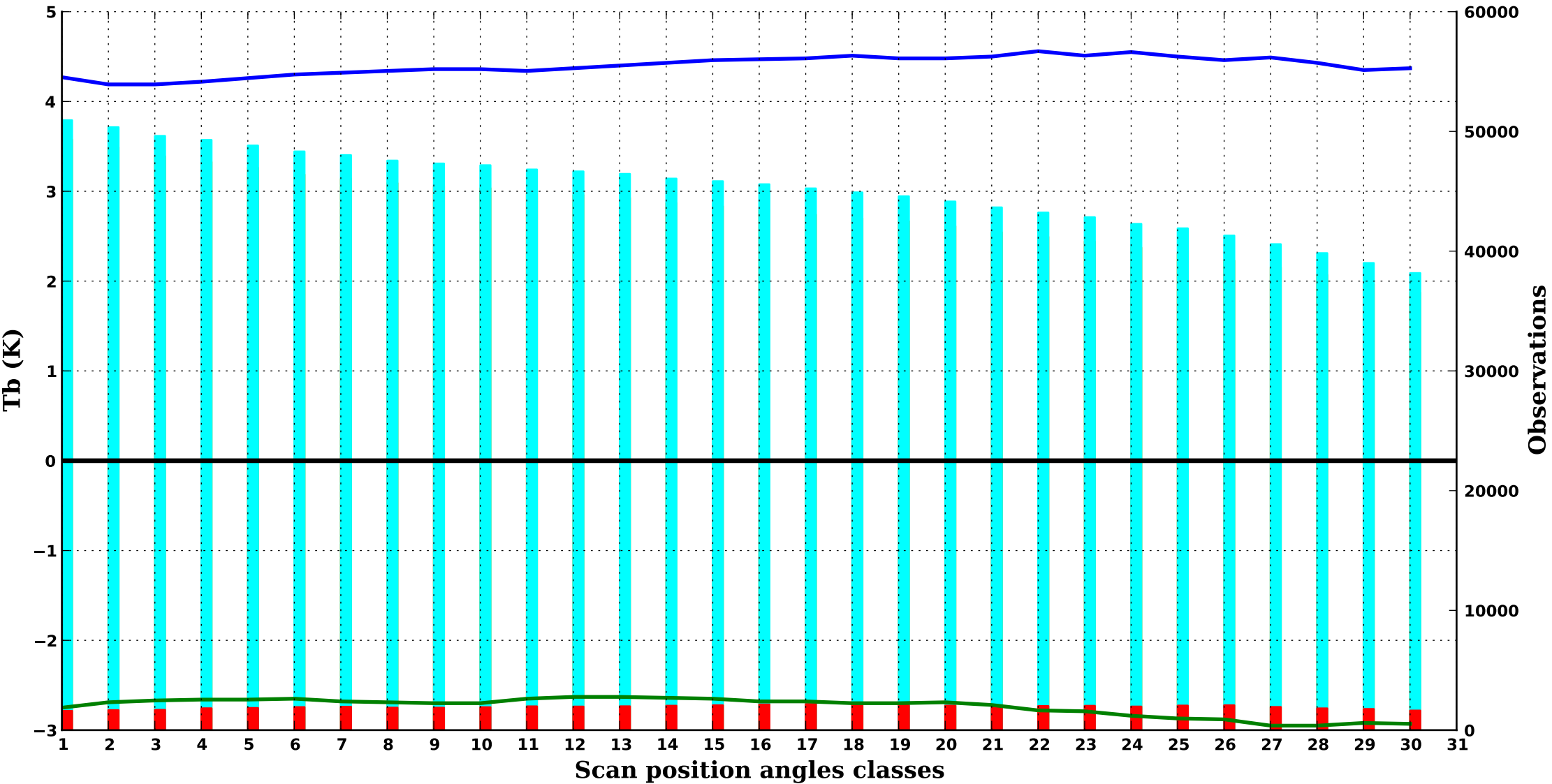
NPP

Period : 202308

/land

CRIS 141

13.56 micro-m, 729 hPa



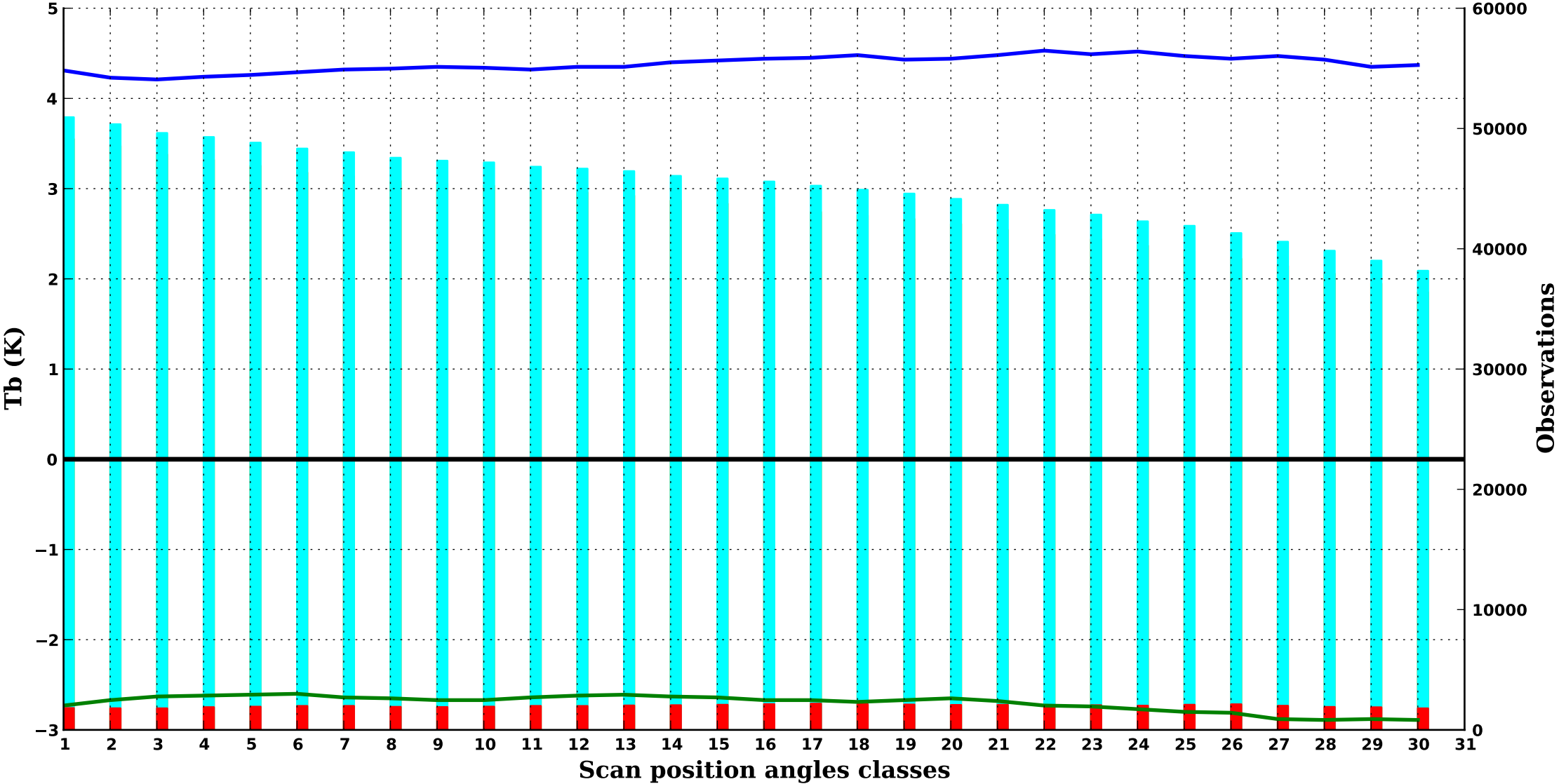
NPP

Period : 202308

/land

CRIS 145

13.51 micro-m, 683 hPa



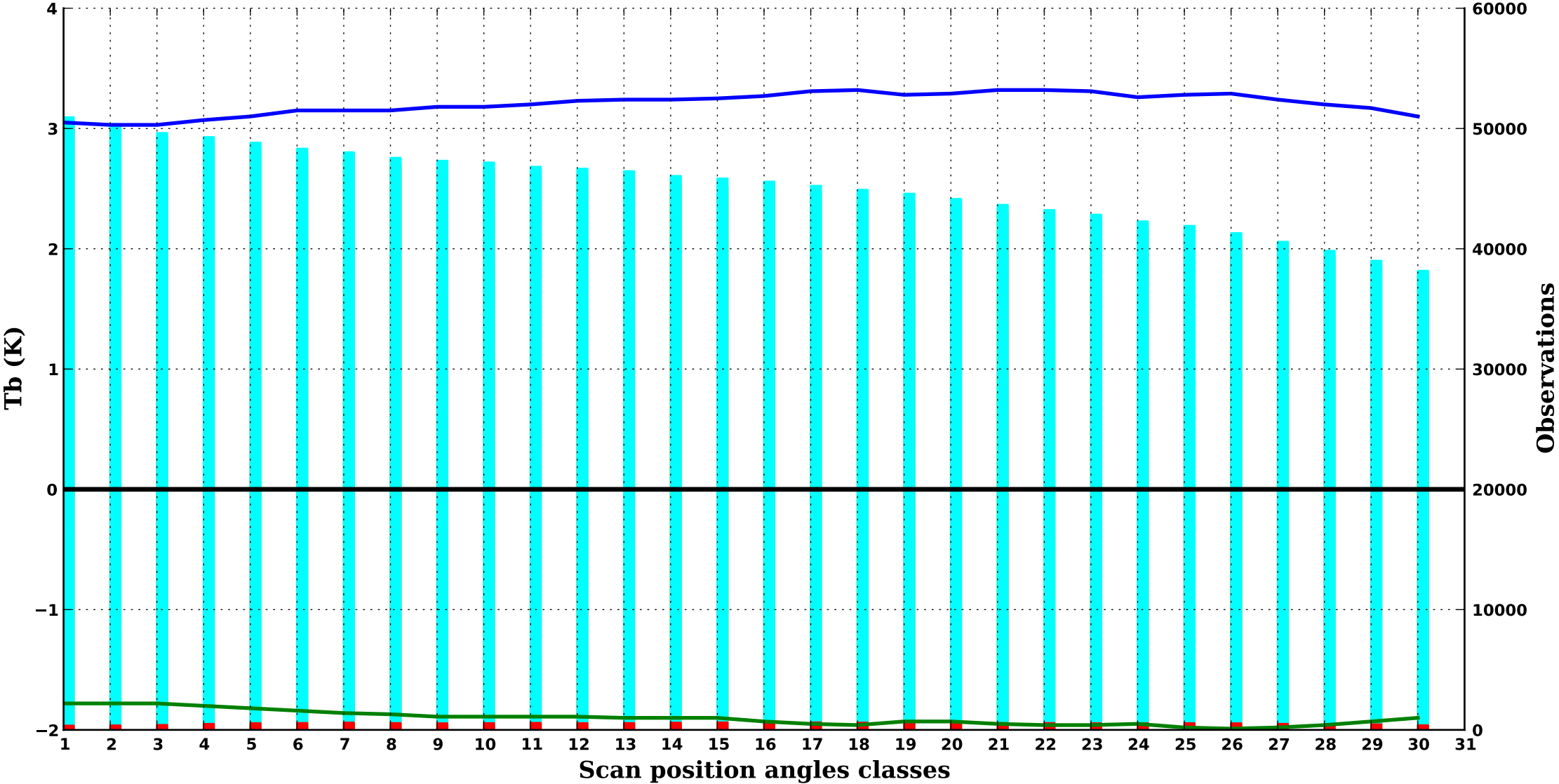
NPP

Period : 202308

/land

CRIS 147

13.49 micro-m, 424 hPa



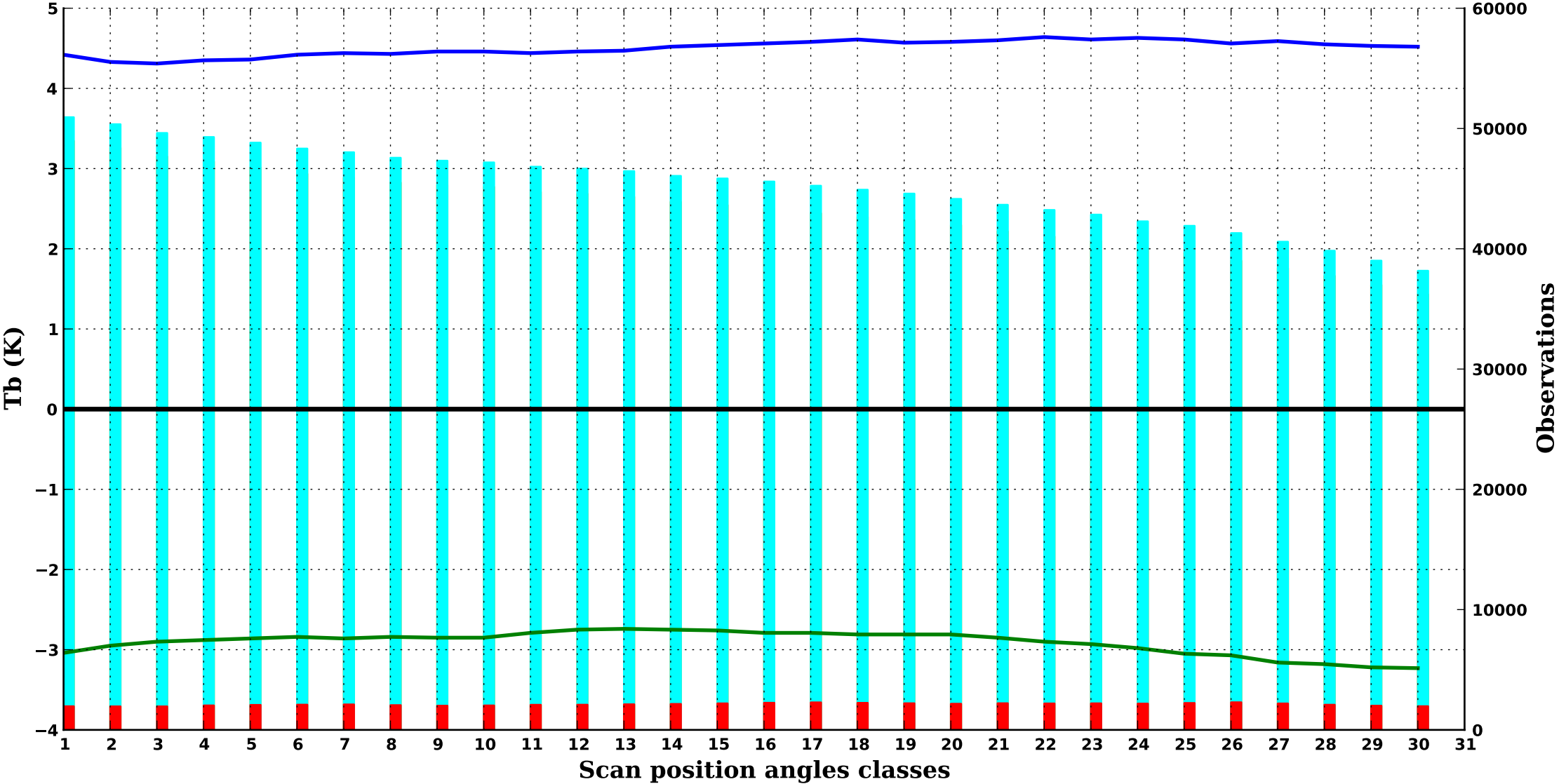
NPP

Period : 202308

/land

CRIS 149

13.47 micro-m, 753 hPa



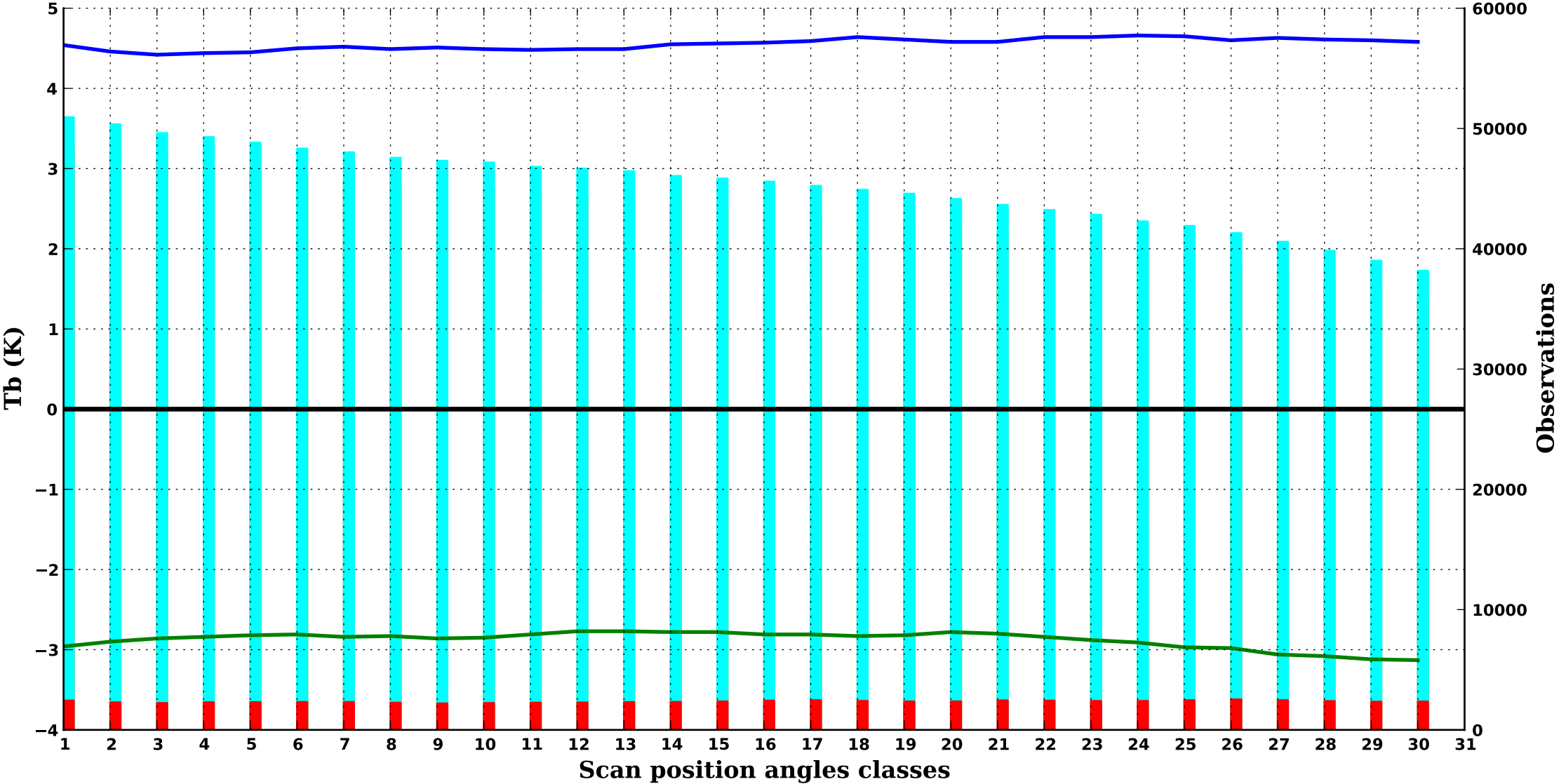
NPP

Period : 202308

/land

CRIS 153

13.42 micro-m, 661 hPa



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

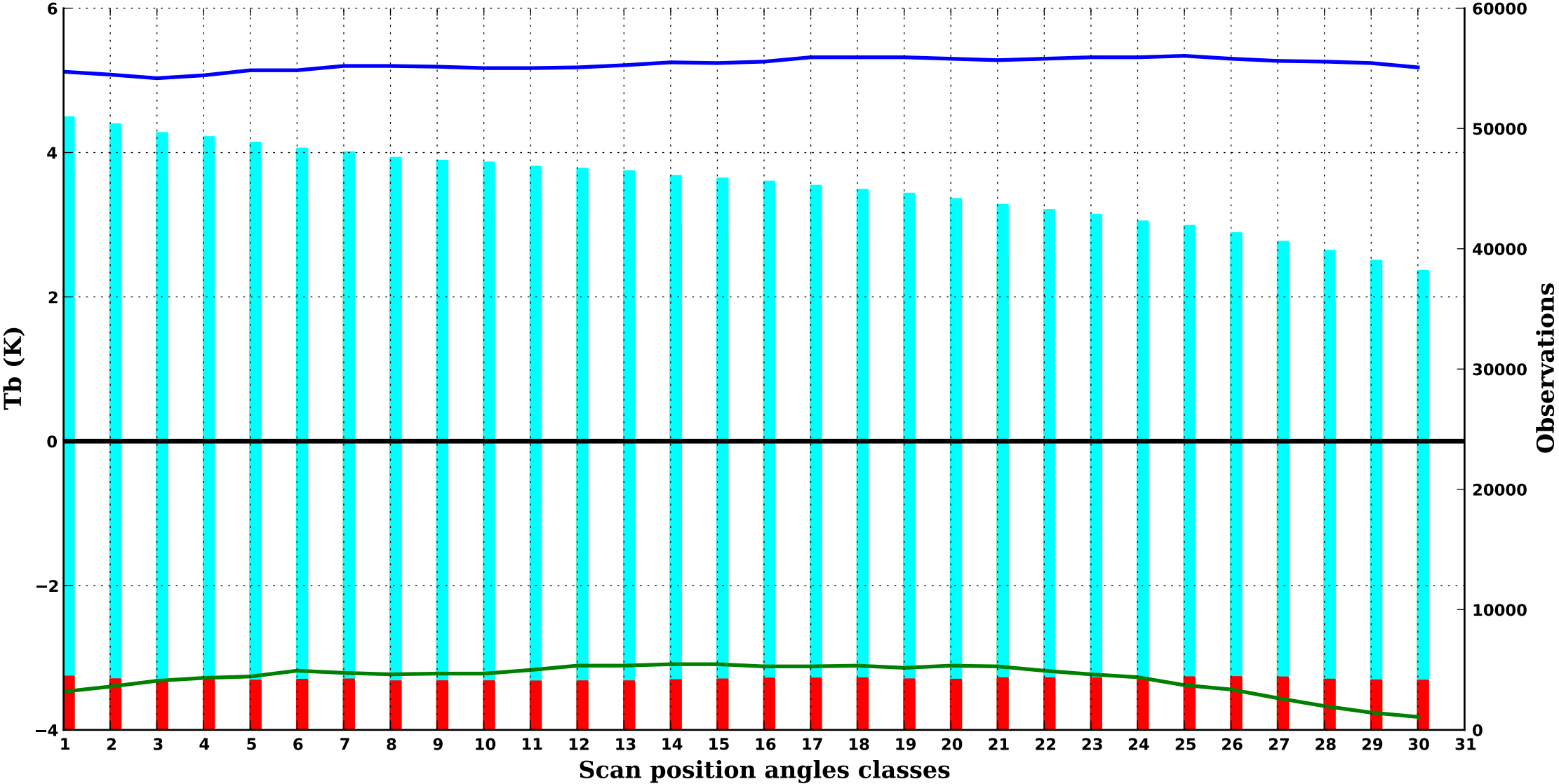
NPP

Period : 202308

/land

CRIS 157

13.38 micro-m, 852 hPa



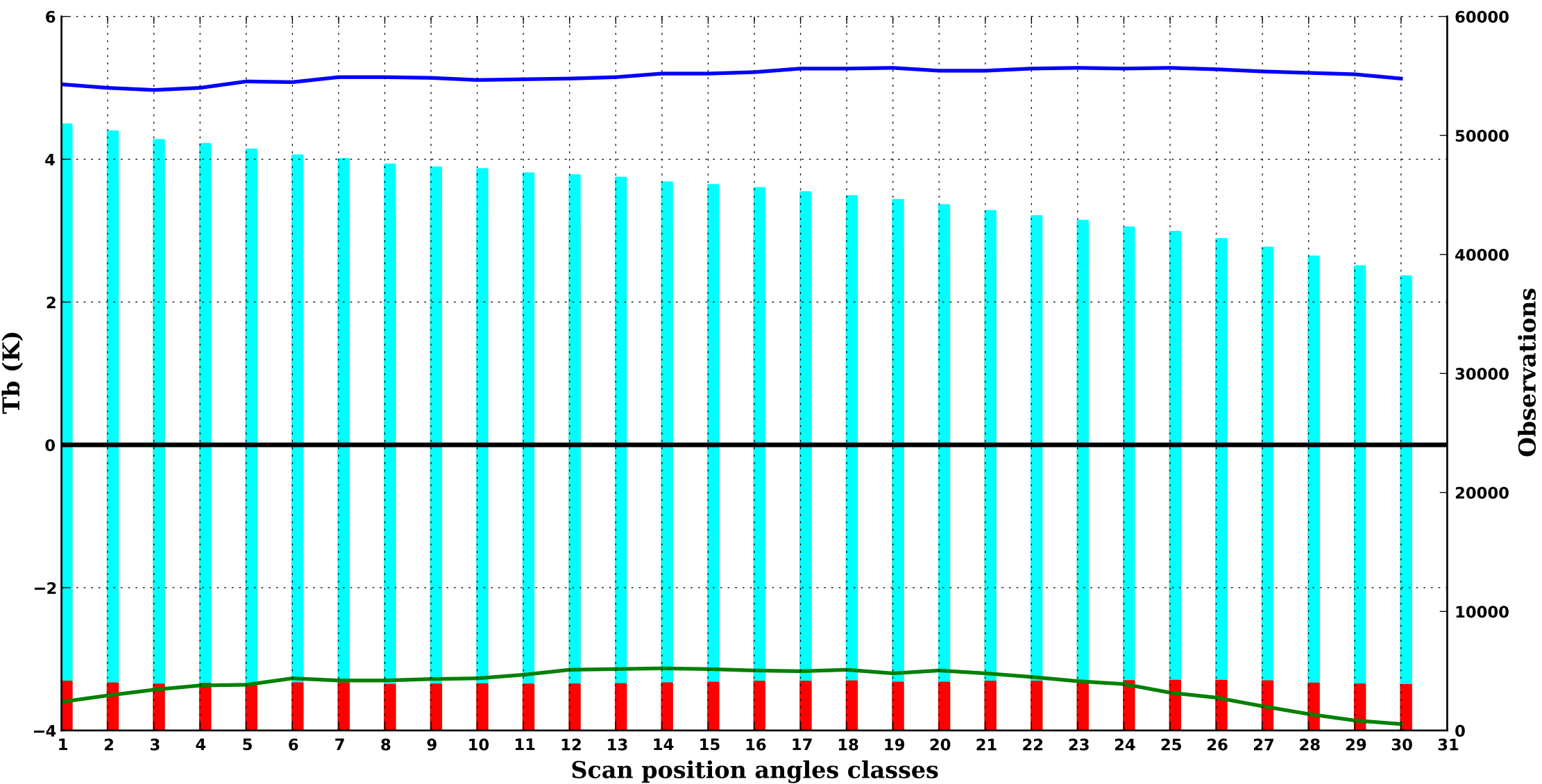
NPP

Period : 202308

/land

CRIS 161

13.33 micro-m, 904 hPa



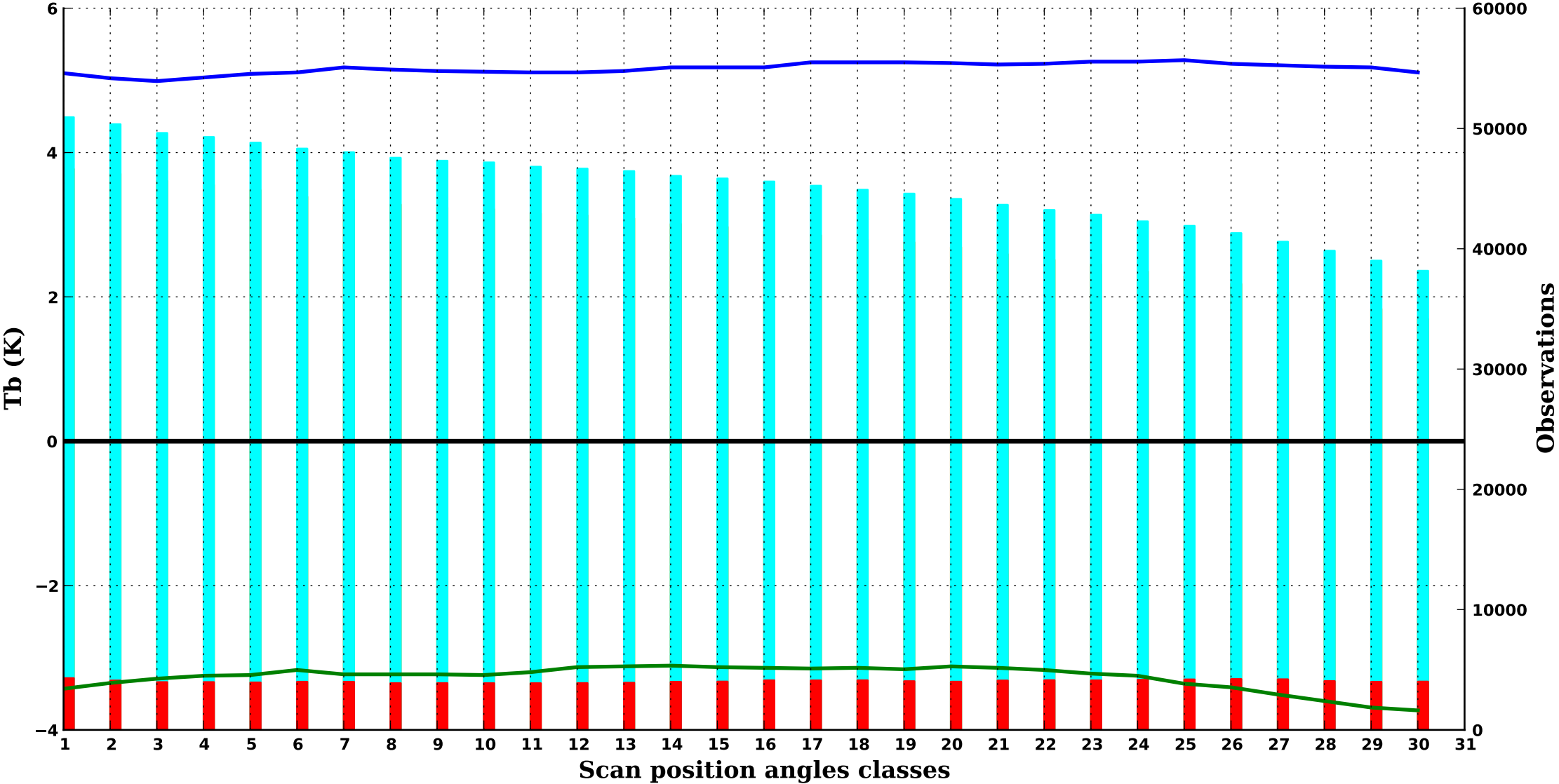
NPP

Period : 202308

/land

CRIS 165

13.29 micro-m, 827 hPa



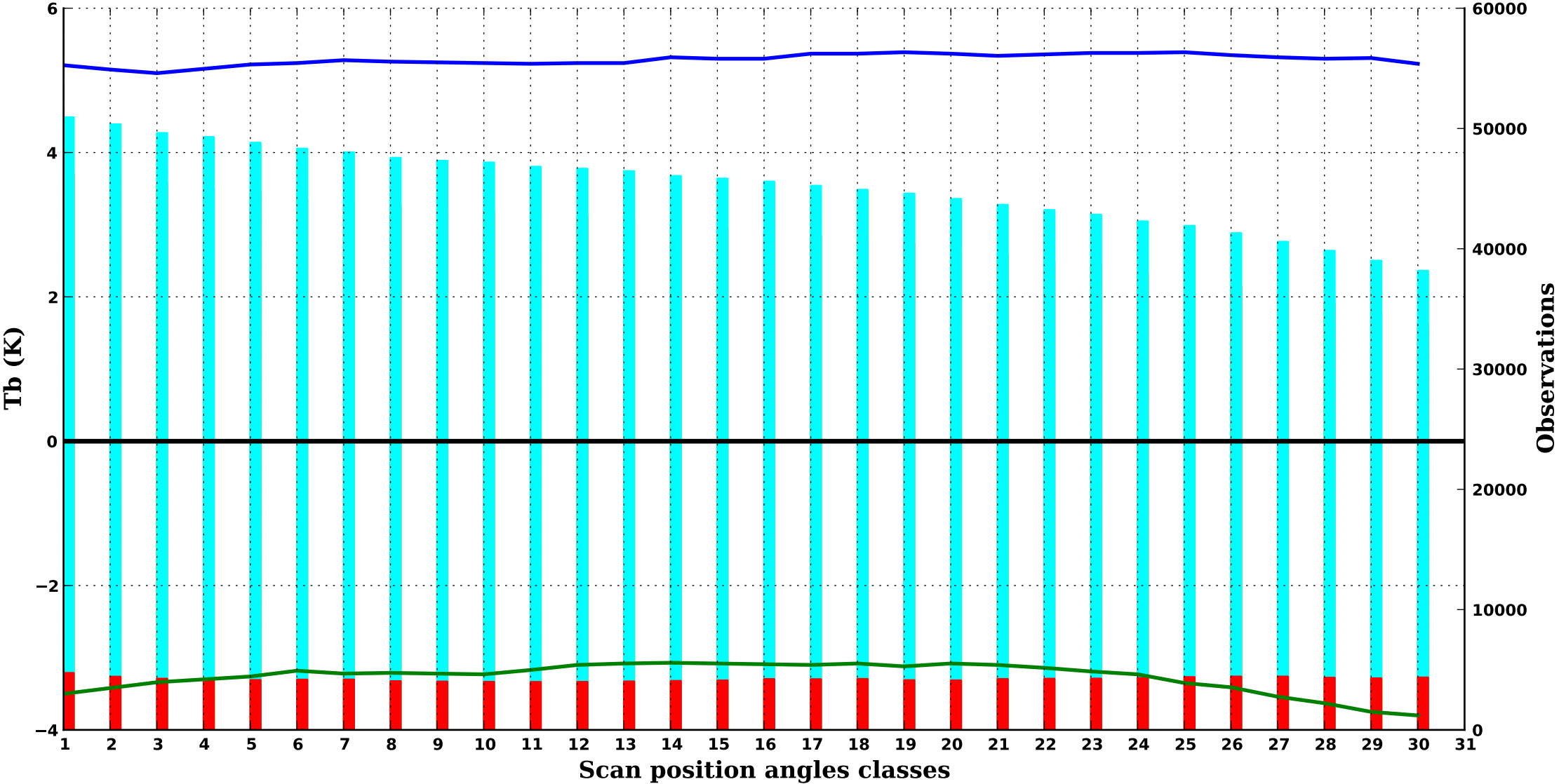
NPP

Period : 202308

/land

CRIS 169

13.25 micro-m, 827 hPa



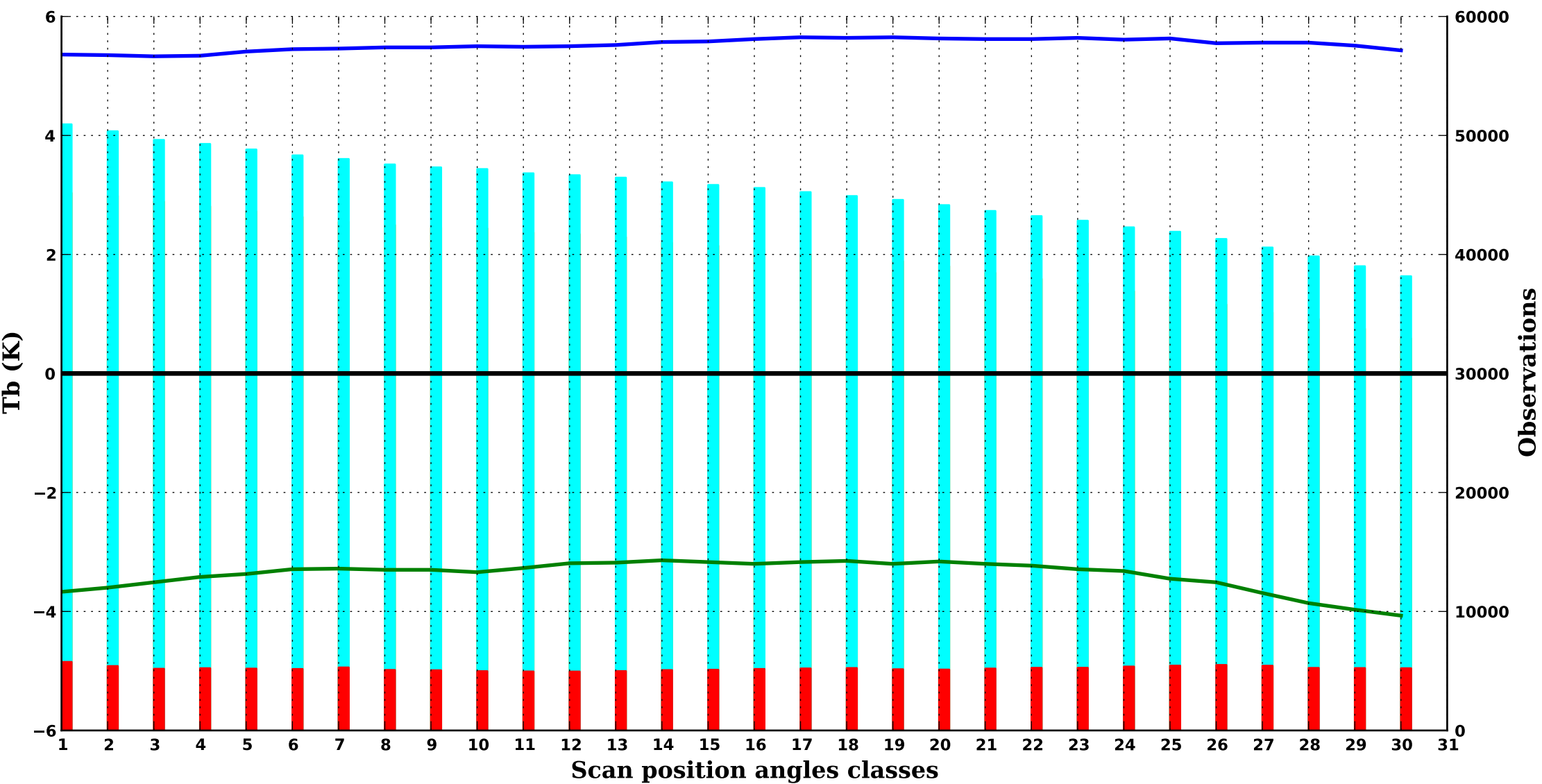
NPP

Period : 202308

/land

CRIS 173

13.20 micro-m, 958 hPa



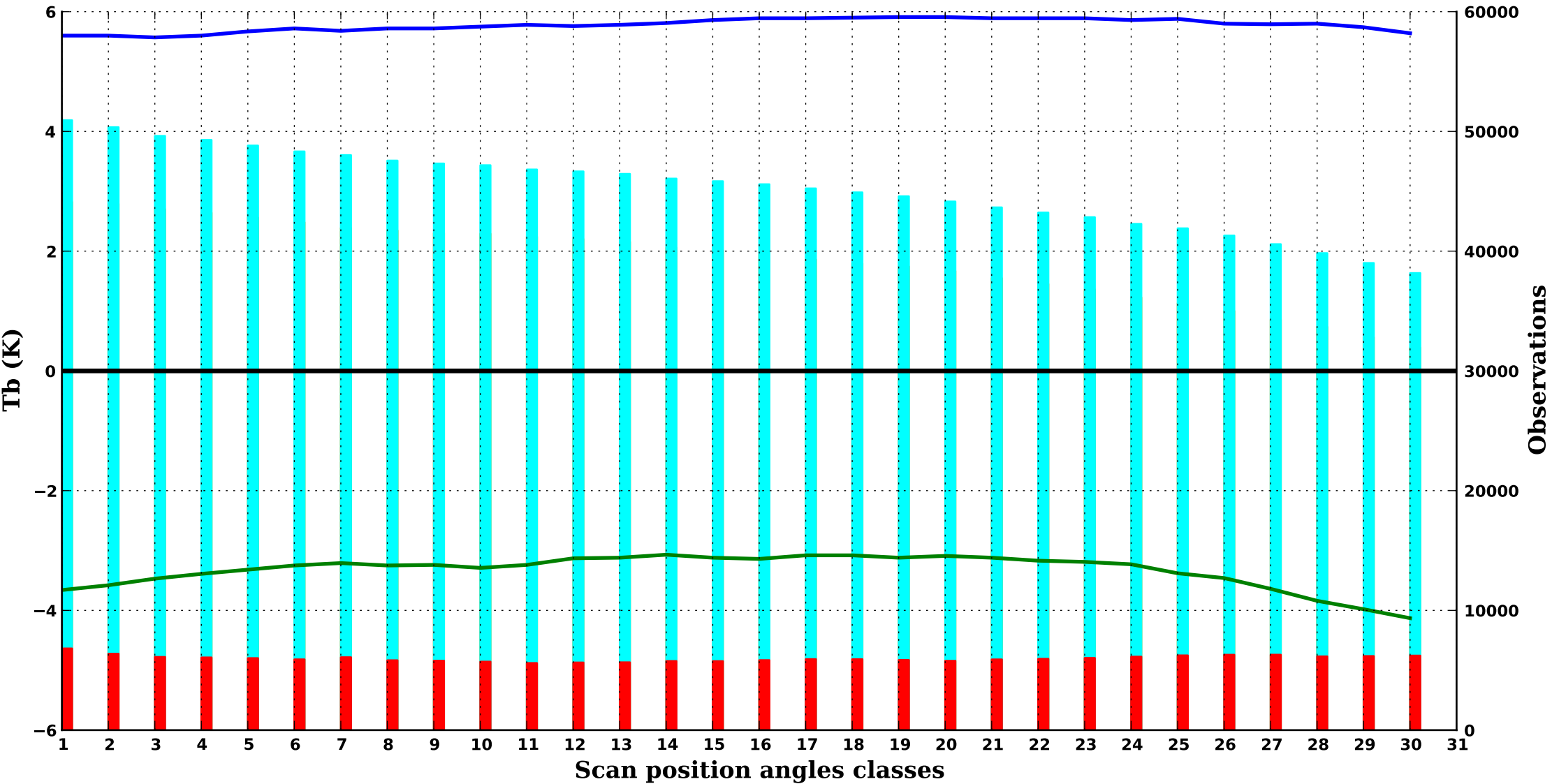
NPP

Period : 202308

/land

CRIS 177

13.16 micro-m, 958 hPa



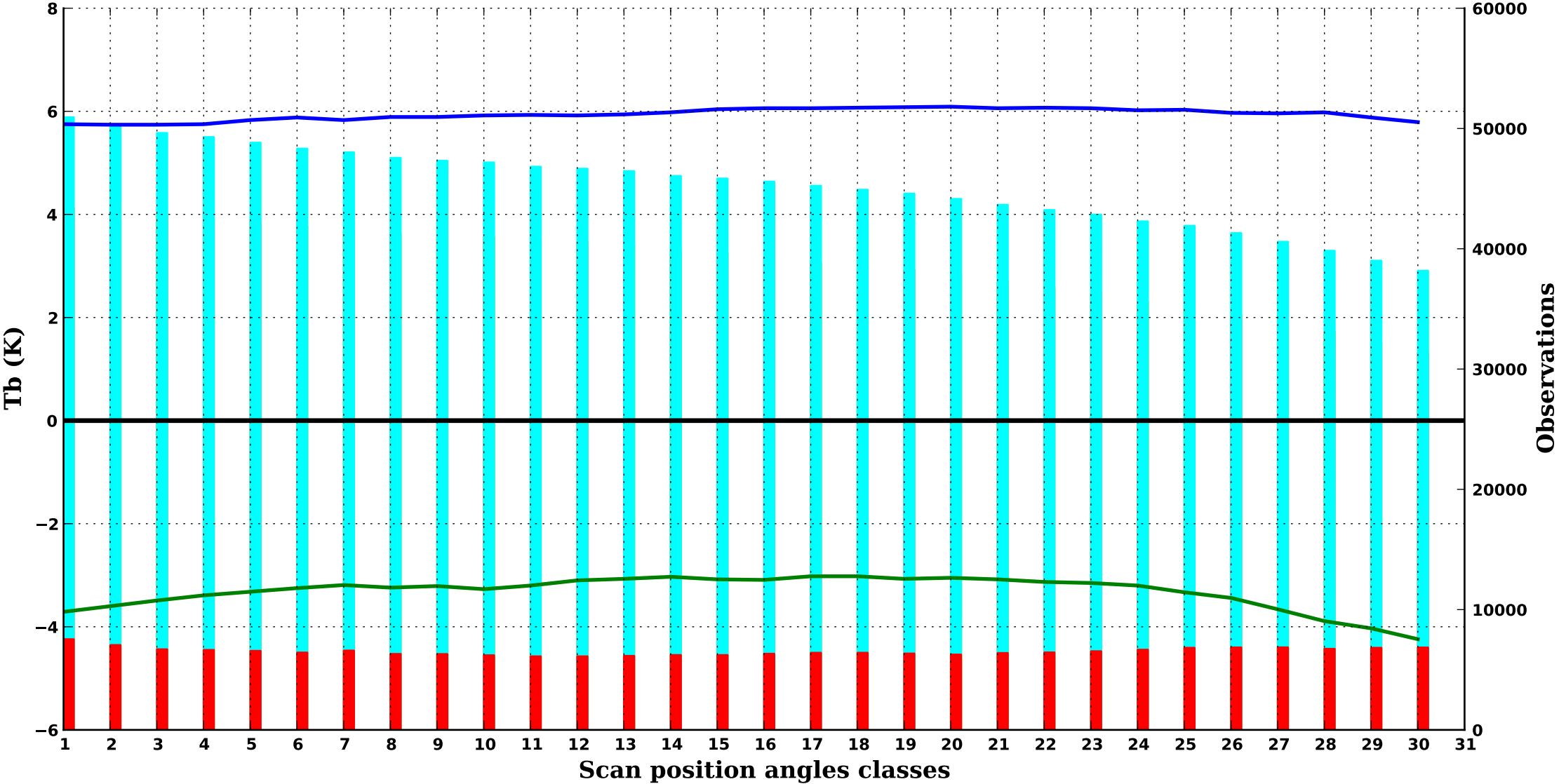
NPP

Period : 202308

/land

CRIS 181

13.11 micro-m, 958 hPa



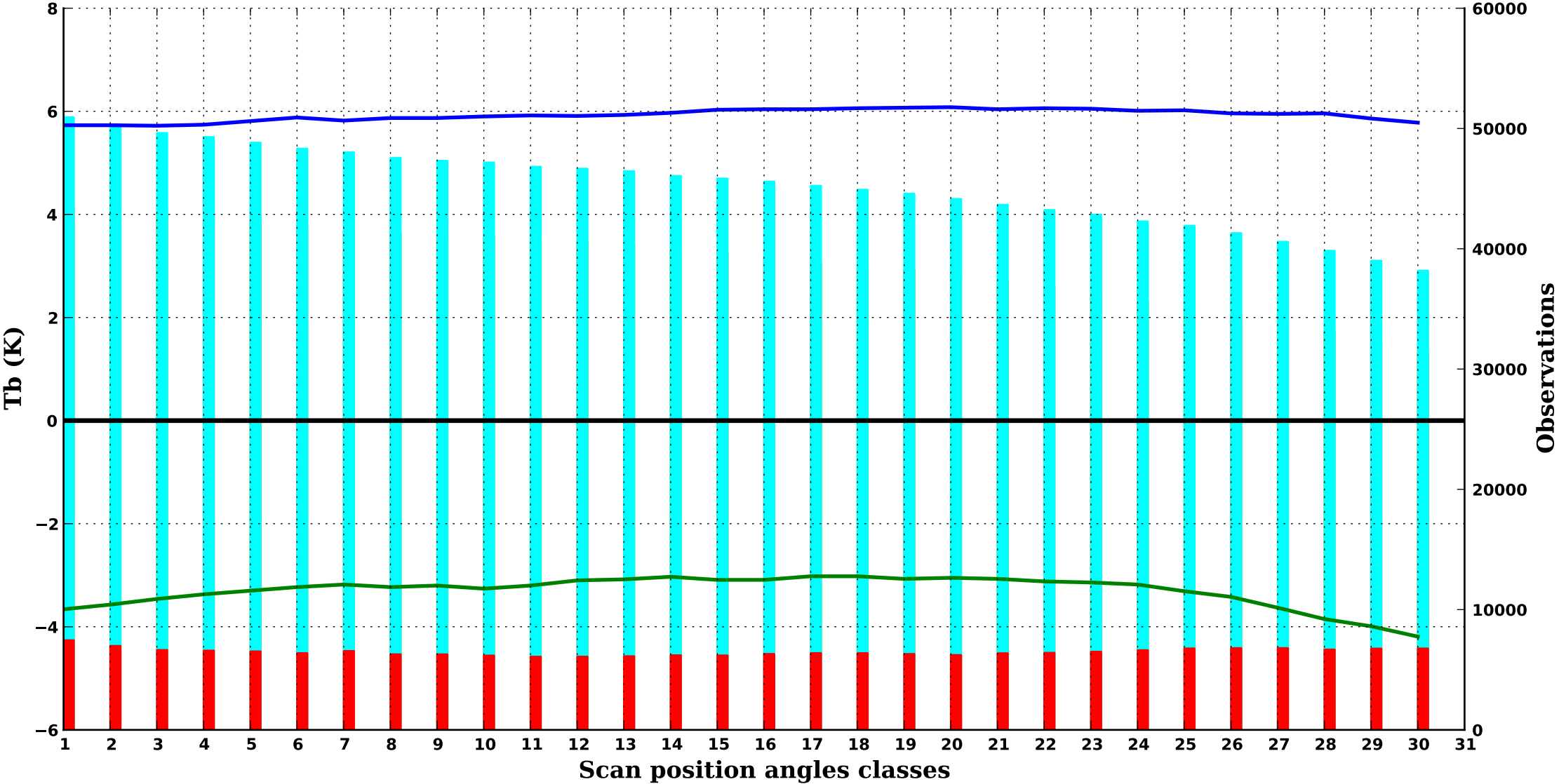
NPP

Period : 202308

/land

CRIS 185

13.07 micro-m, 958 hPa



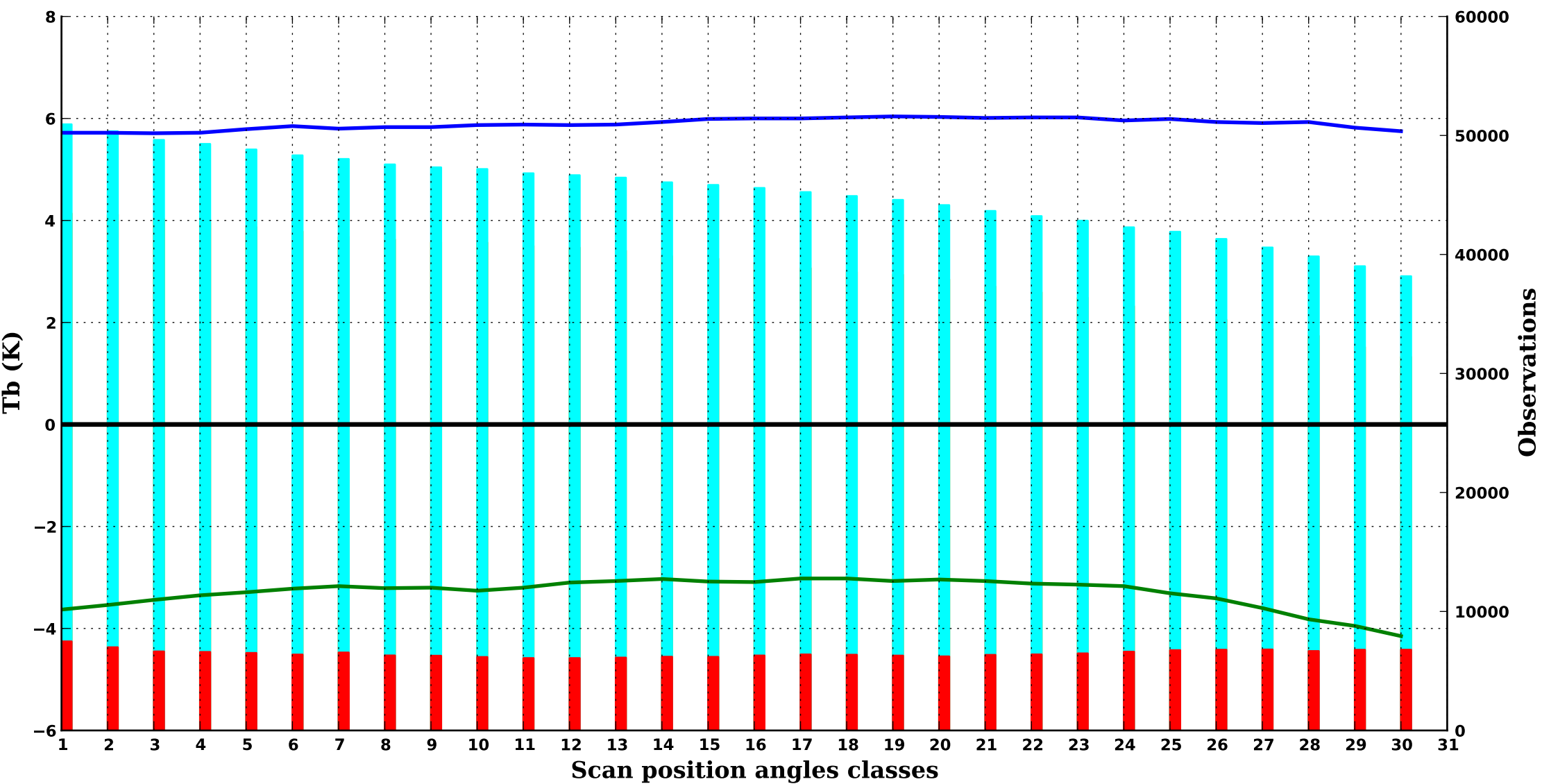
NPP

Period : 202308

/land

CRIS 189

13.03 micro-m, 958 hPa



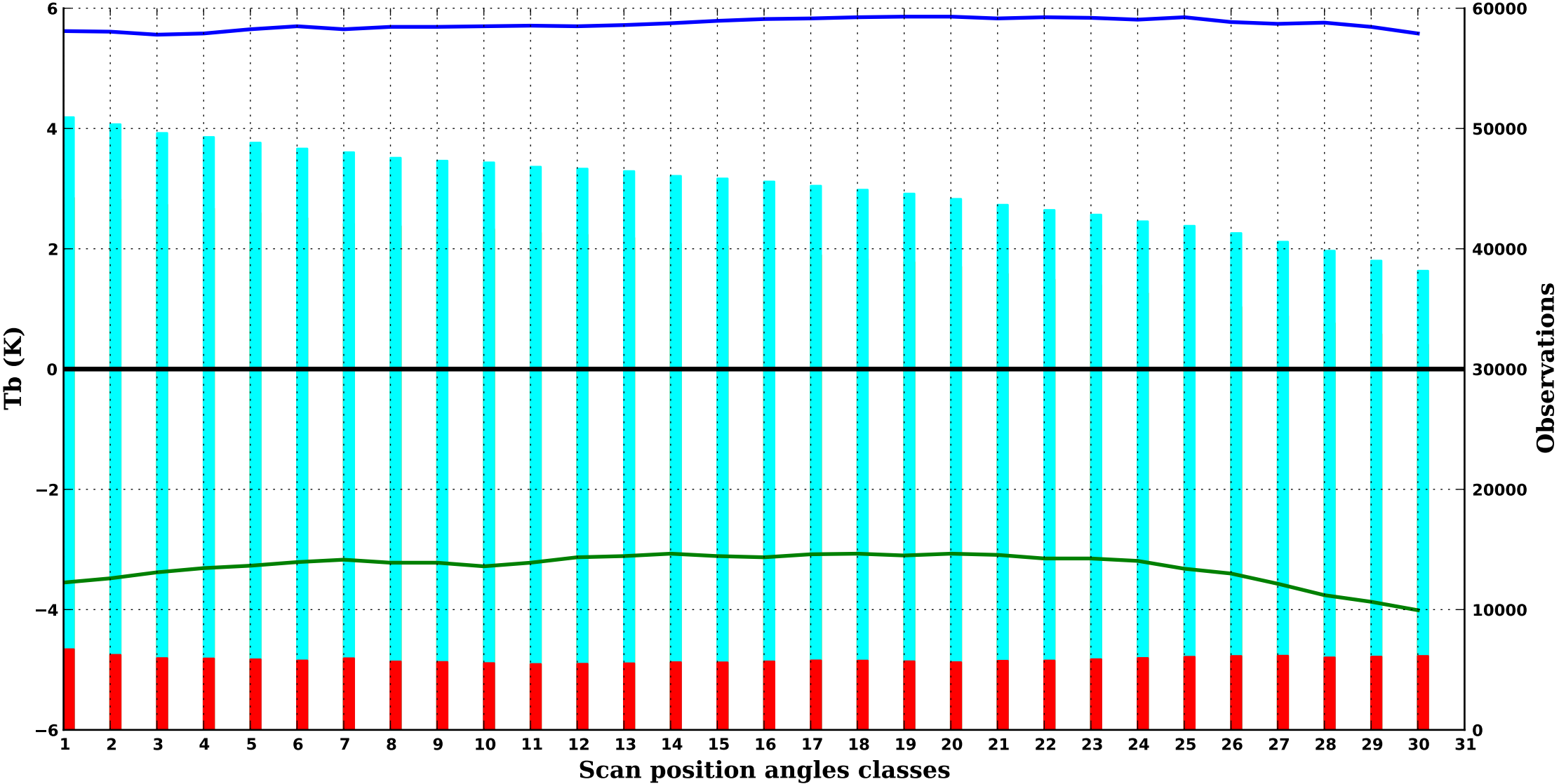
NPP

Period : 202308

/land

CRIS 193

12.99 micro-m, 904 hPa



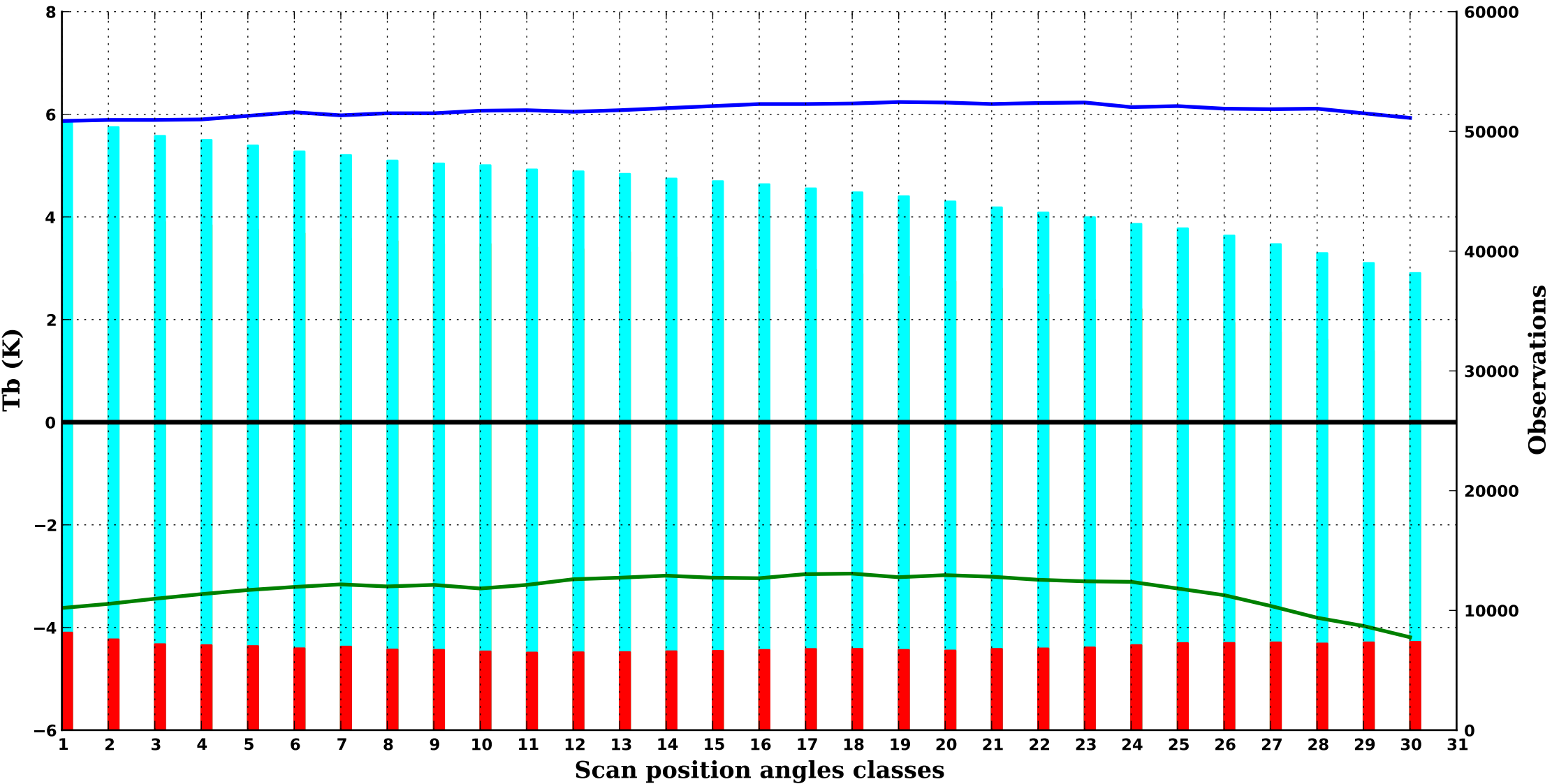
NPP

Period : 202308

/land

CRIS 197

12.94 micro-m, 986 hPa



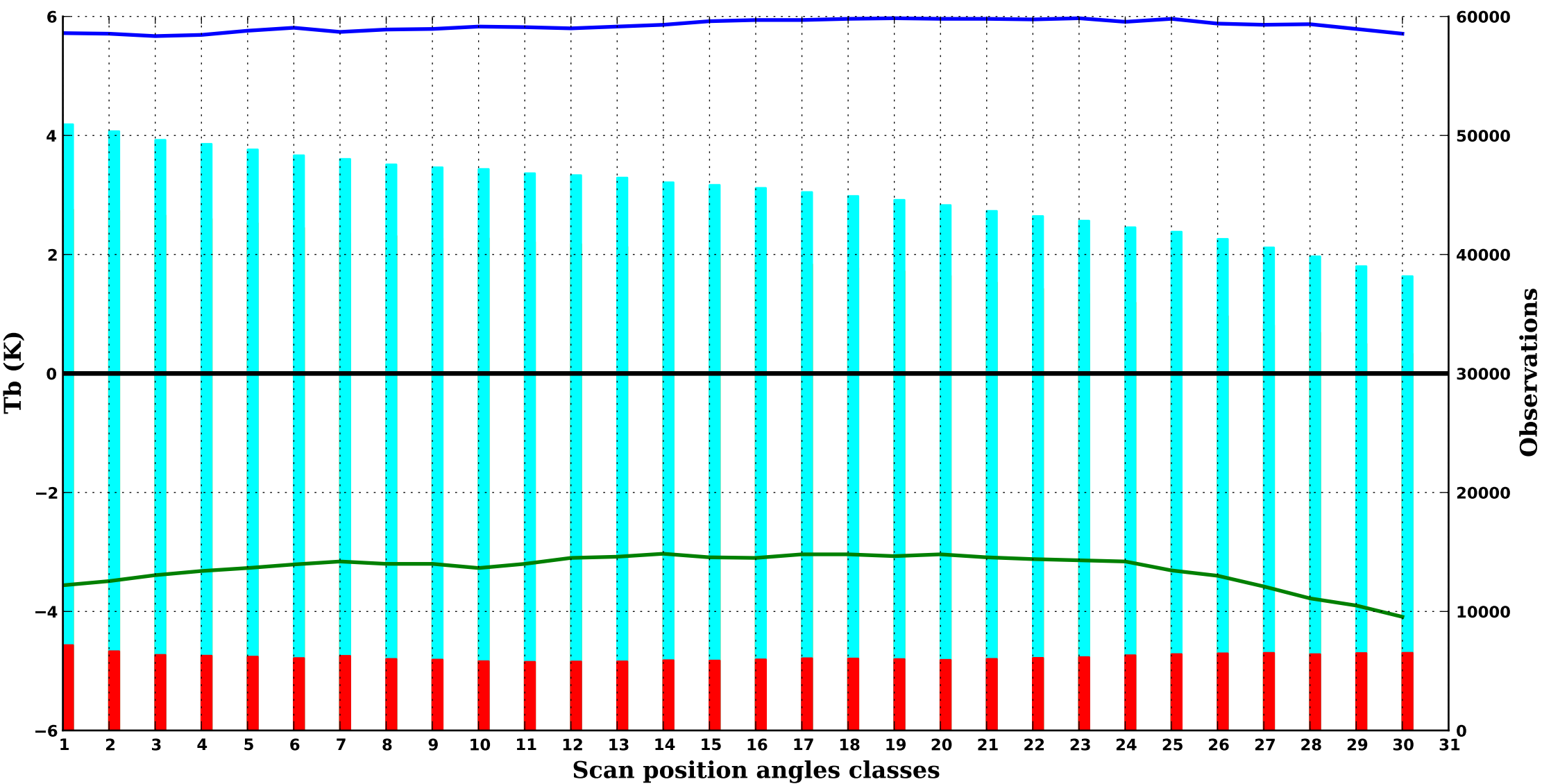
NPP

Period : 202308

/land

CRIS 201

12.90 micro-m, 958 hPa



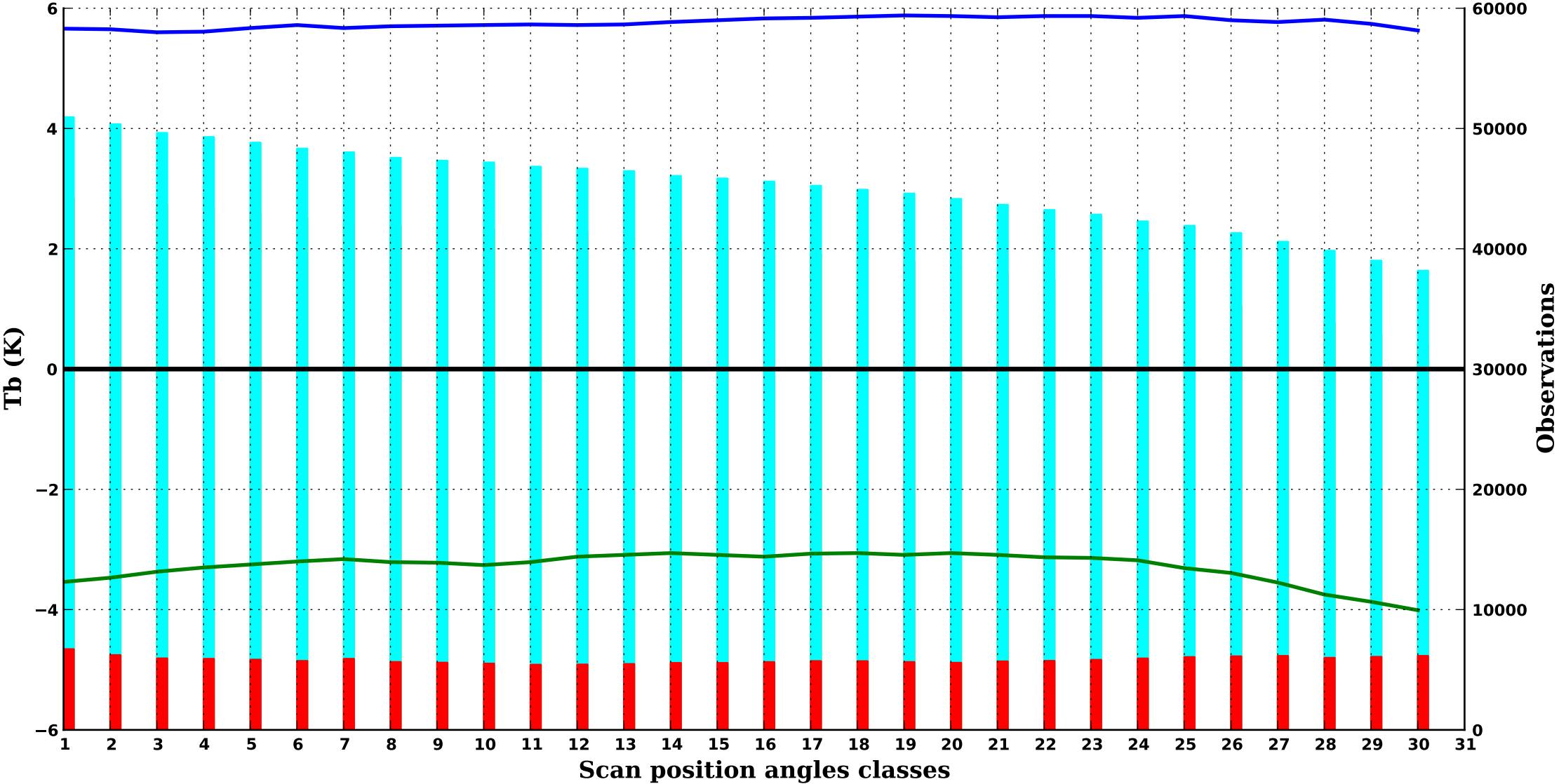
NPP

Period : 202308

/land

CRIS 205

12.86 micro-m, 904 hPa



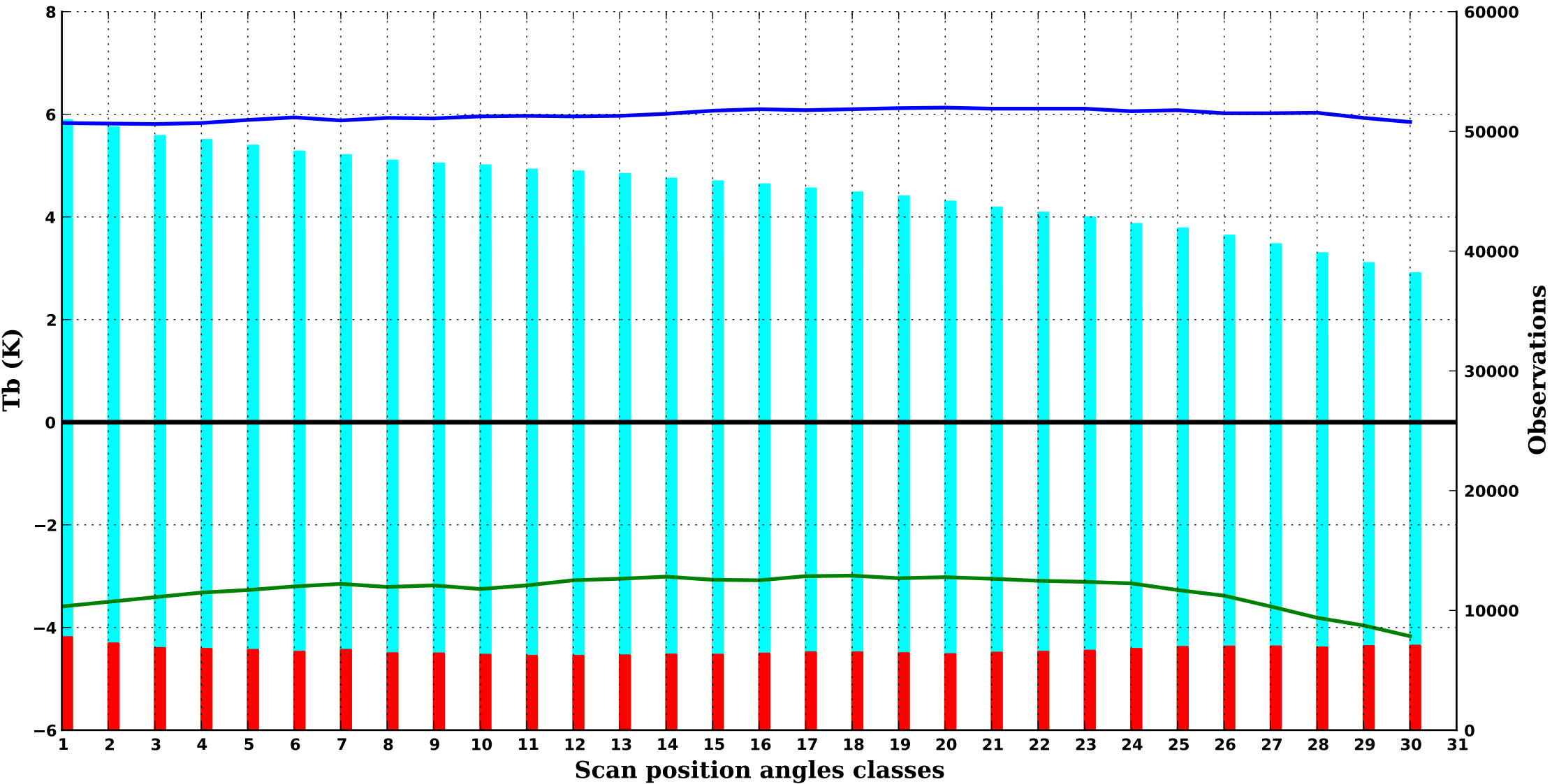
NPP

Period : 202308

/land

CRIS 209

12.82 micro-m, 958 hPa



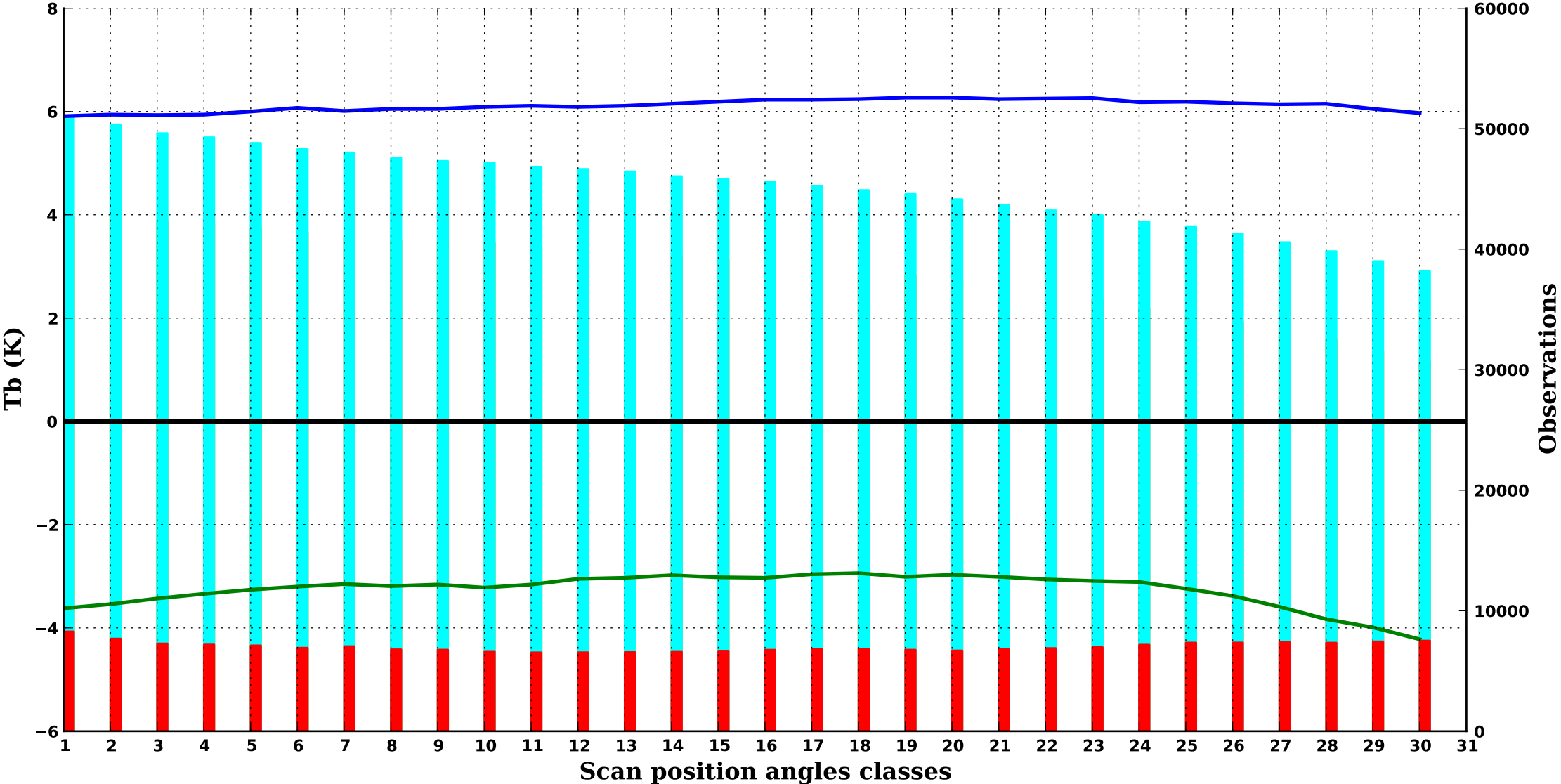
NPP

Period : 202308

/land

CRIS 213

12.78 micro-m, 986 hPa



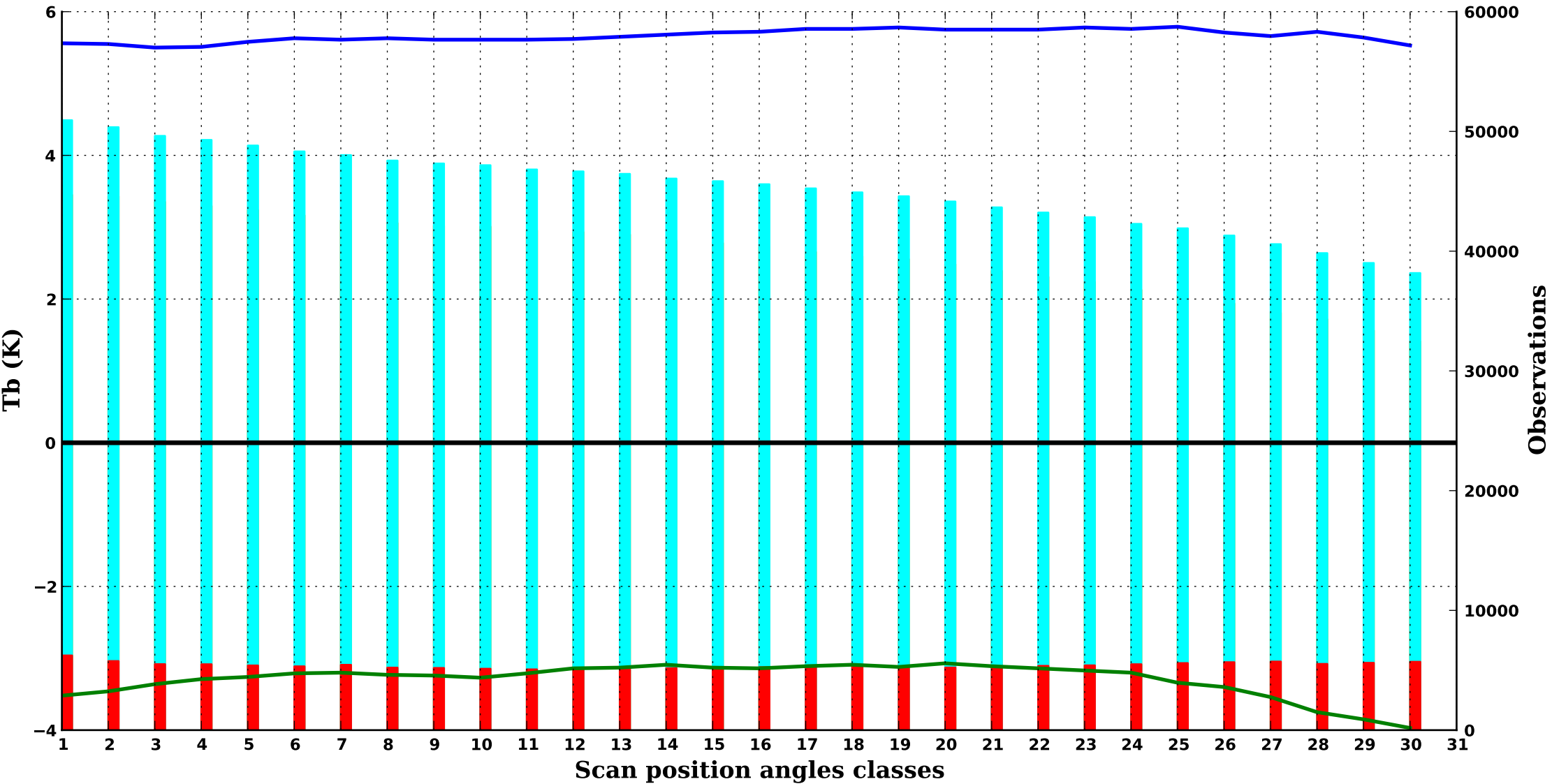
NPP

Period : 202308

/land

CRIS 217

12.74 micro-m, 904 hPa



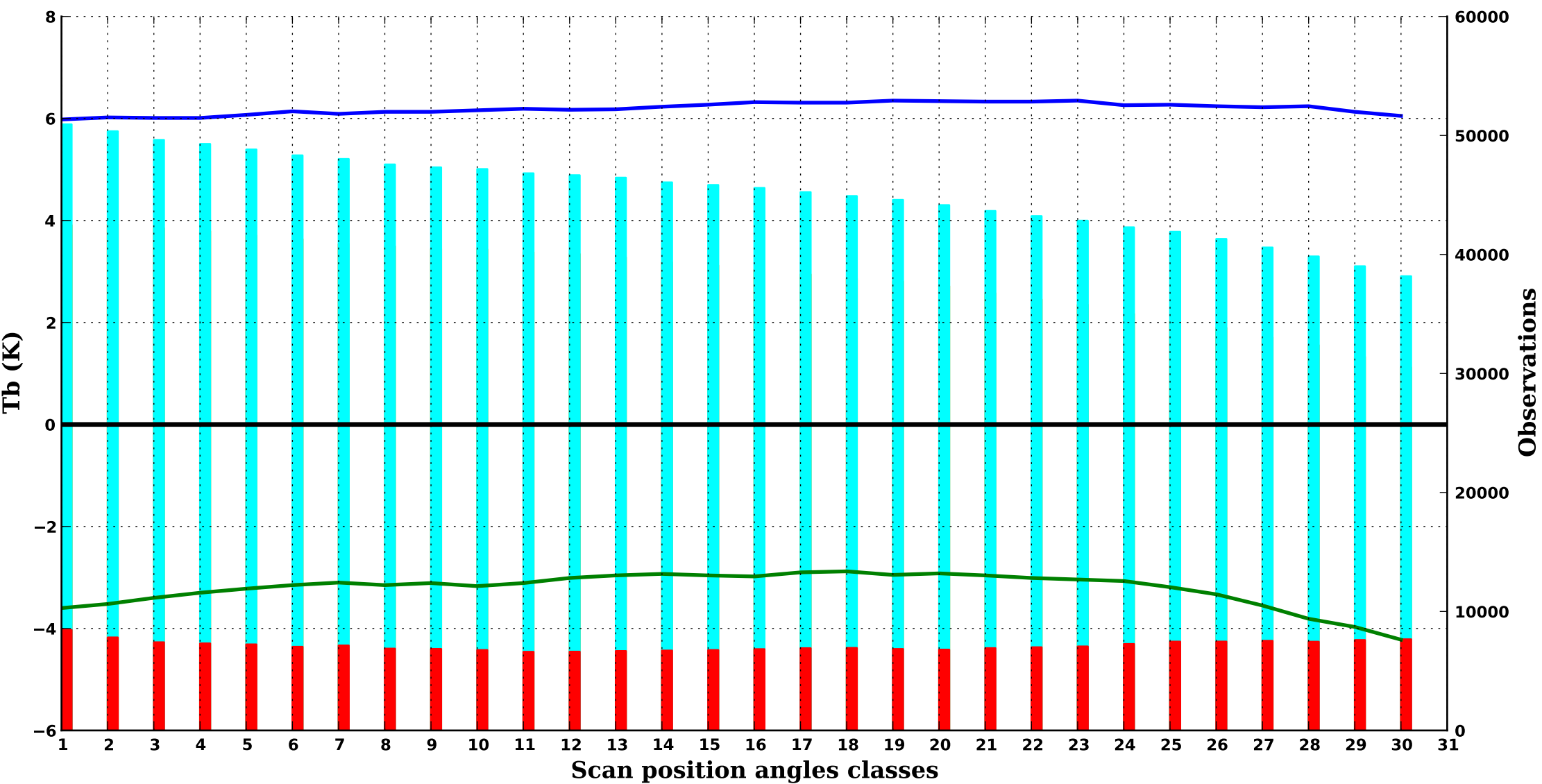
NPP

Period : 202308

/land

CRIS 221

12.70 micro-m, 986 hPa



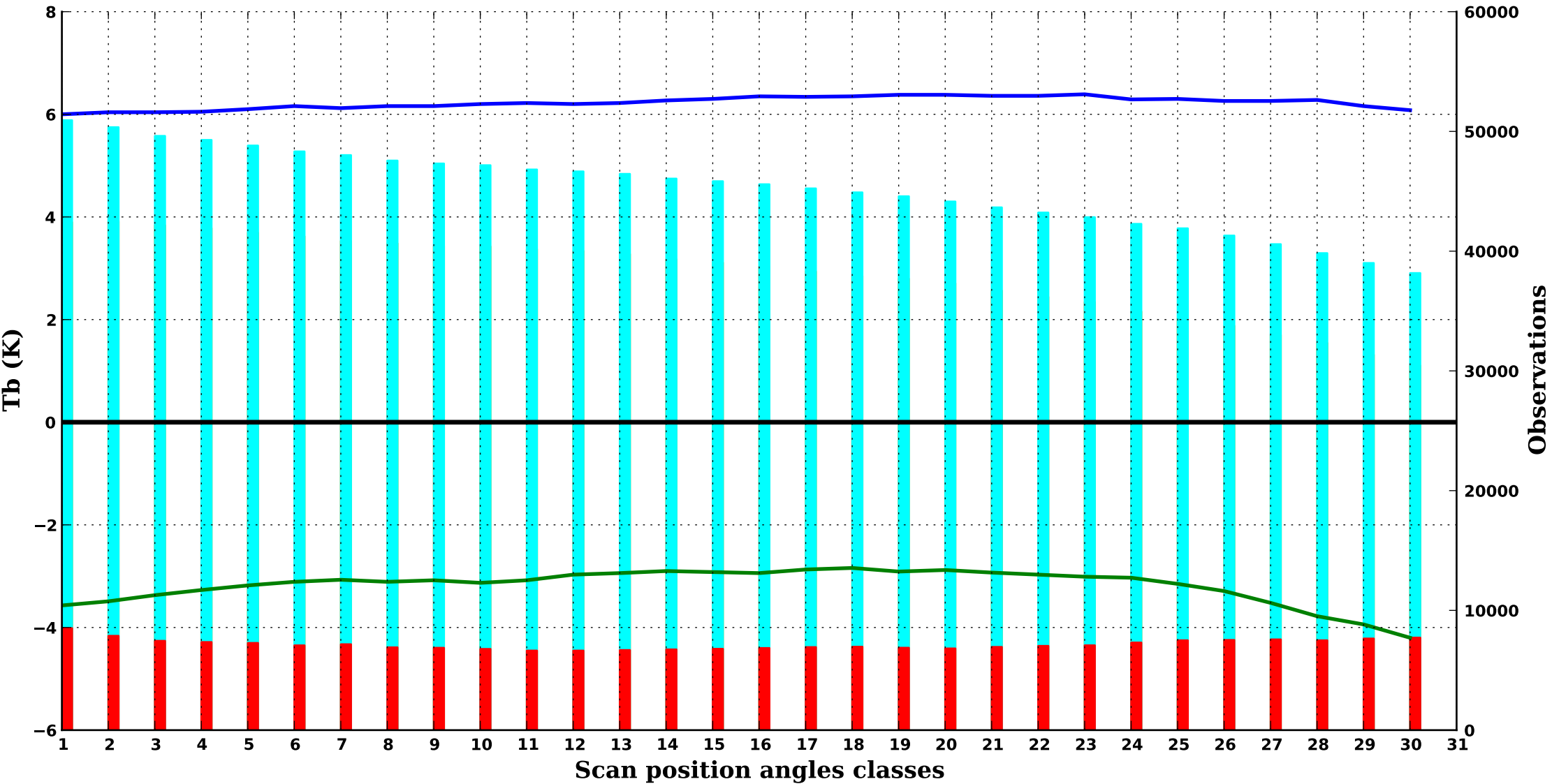
NPP

Period : 202308

/land

CRIS 225

12.66 micro-m, 986 hPa



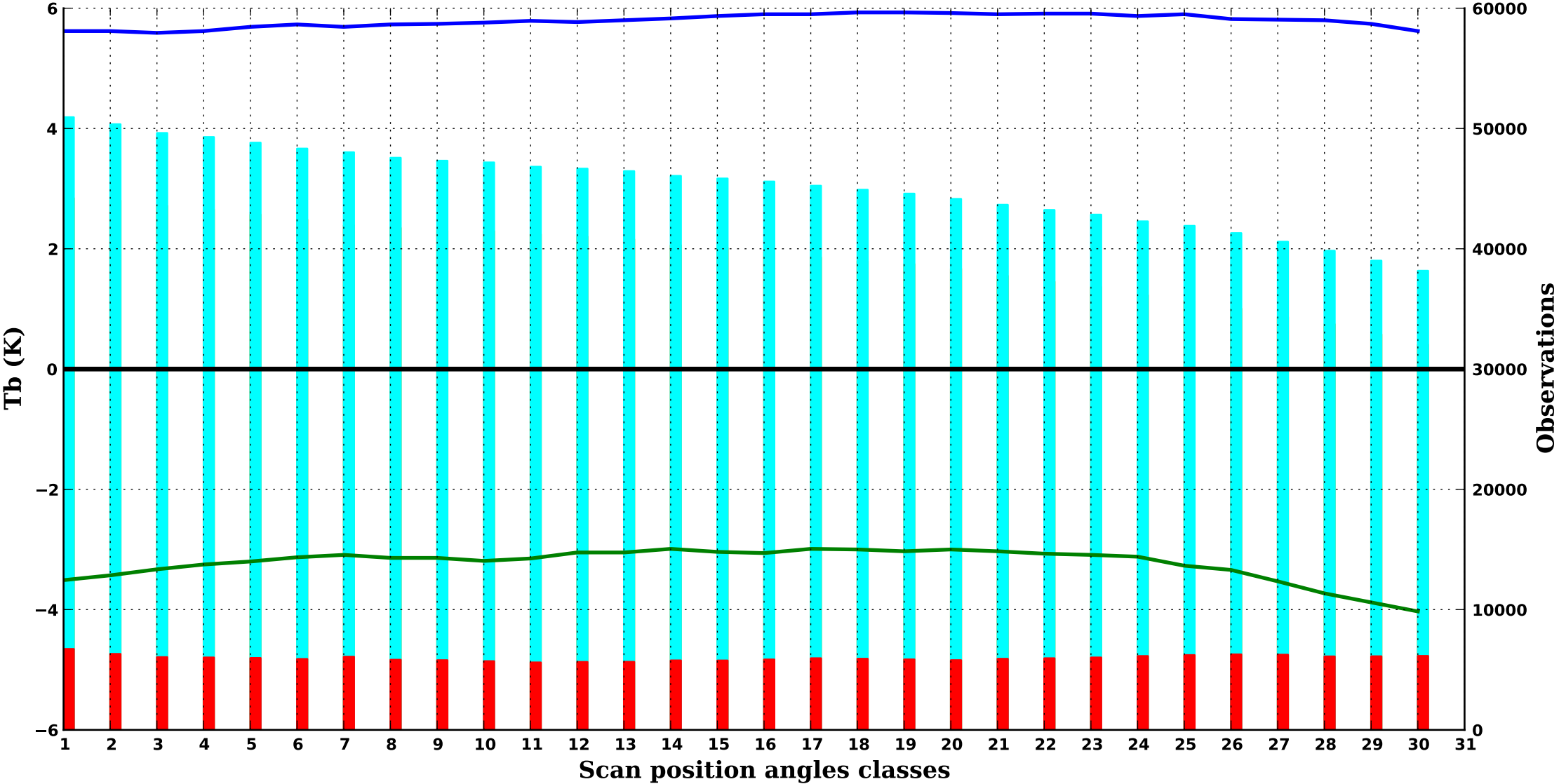
NPP

Period : 202308

/land

CRIS 229

12.62 micro-m, 958 hPa



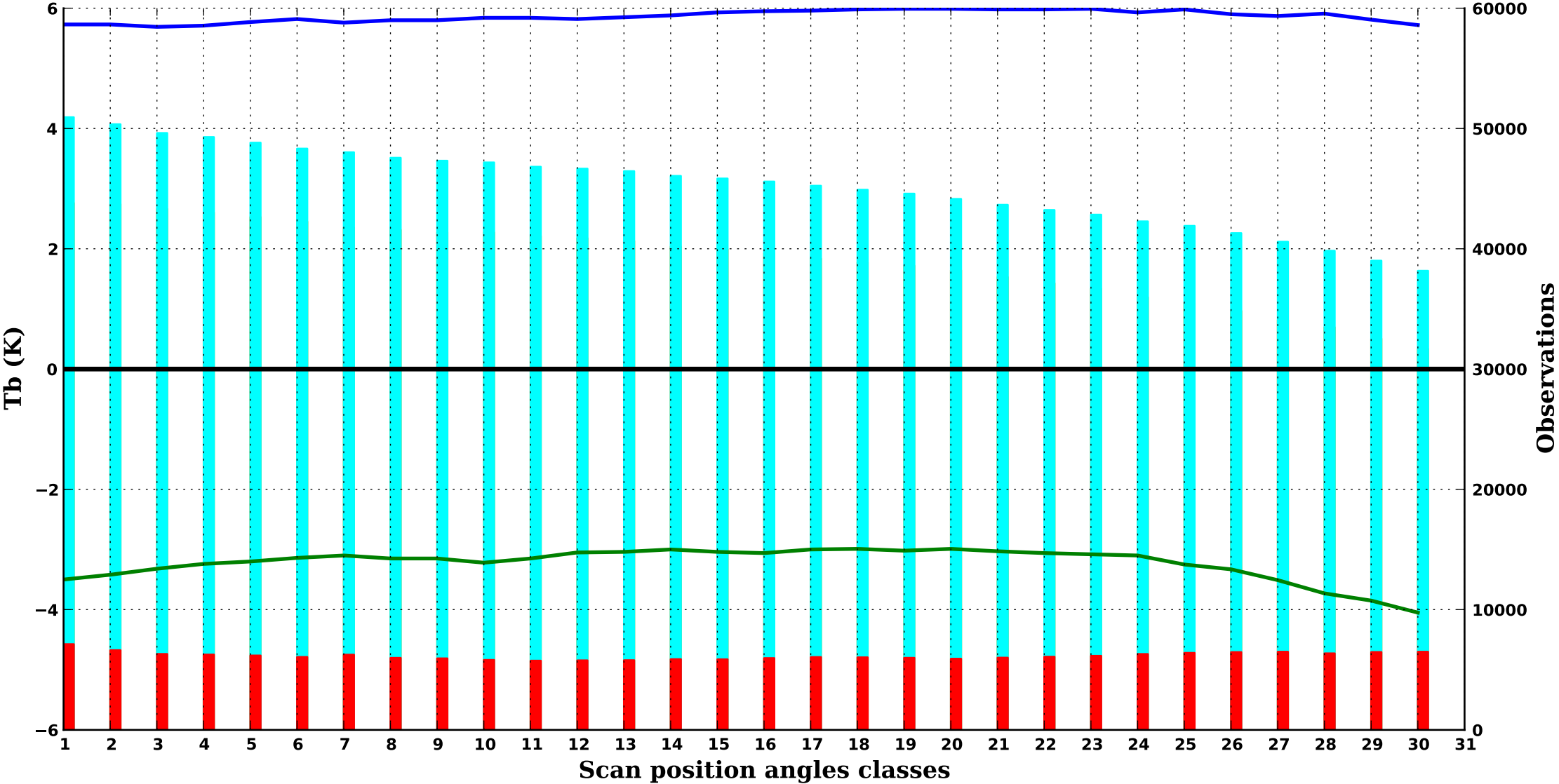
NPP

Period : 202308

/land

CRIS 233

12.58 micro-m, 958 hPa



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

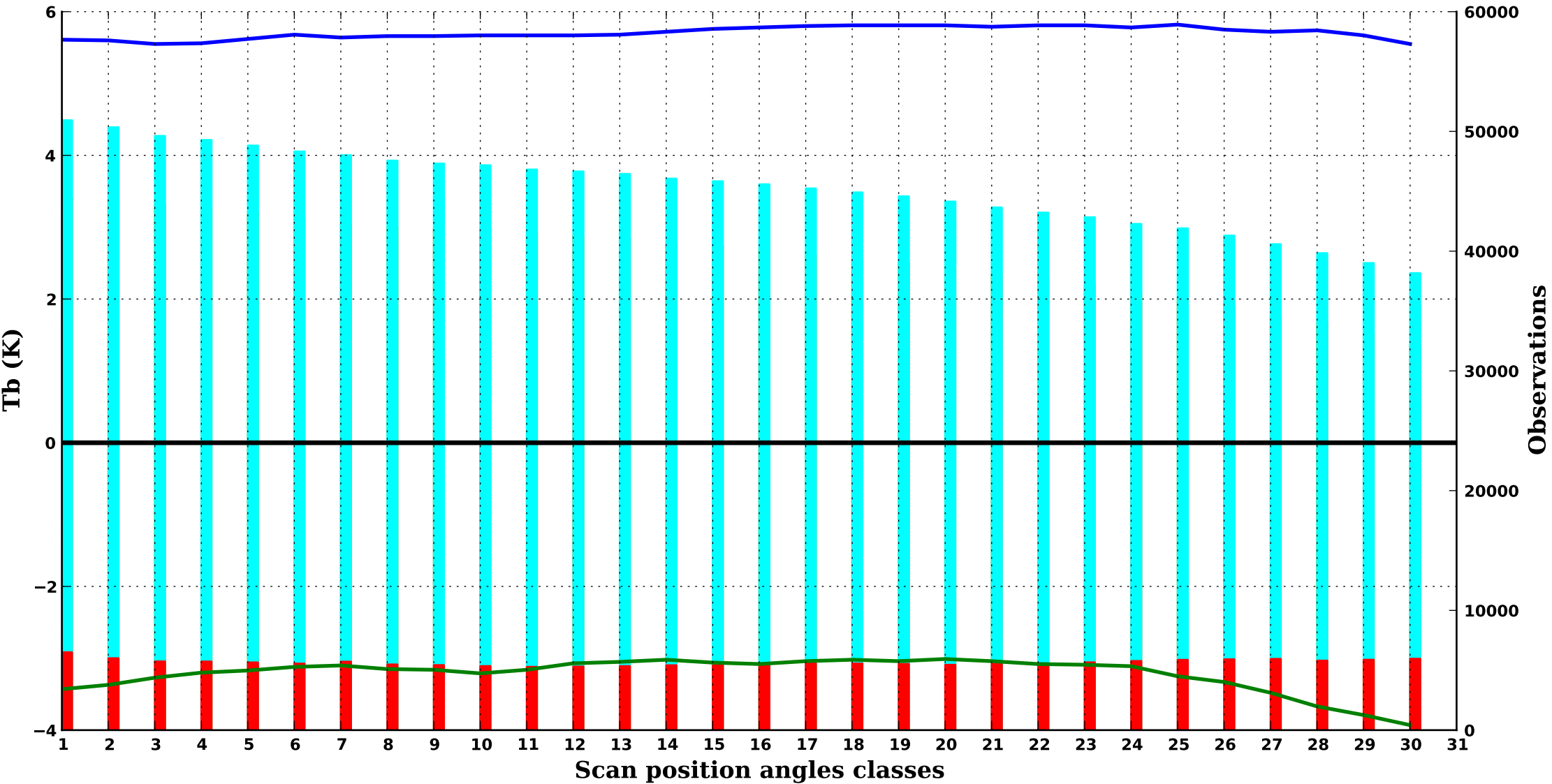
NPP

Period : 202308

/land

CRIS 237

12.54 micro-m, 904 hPa



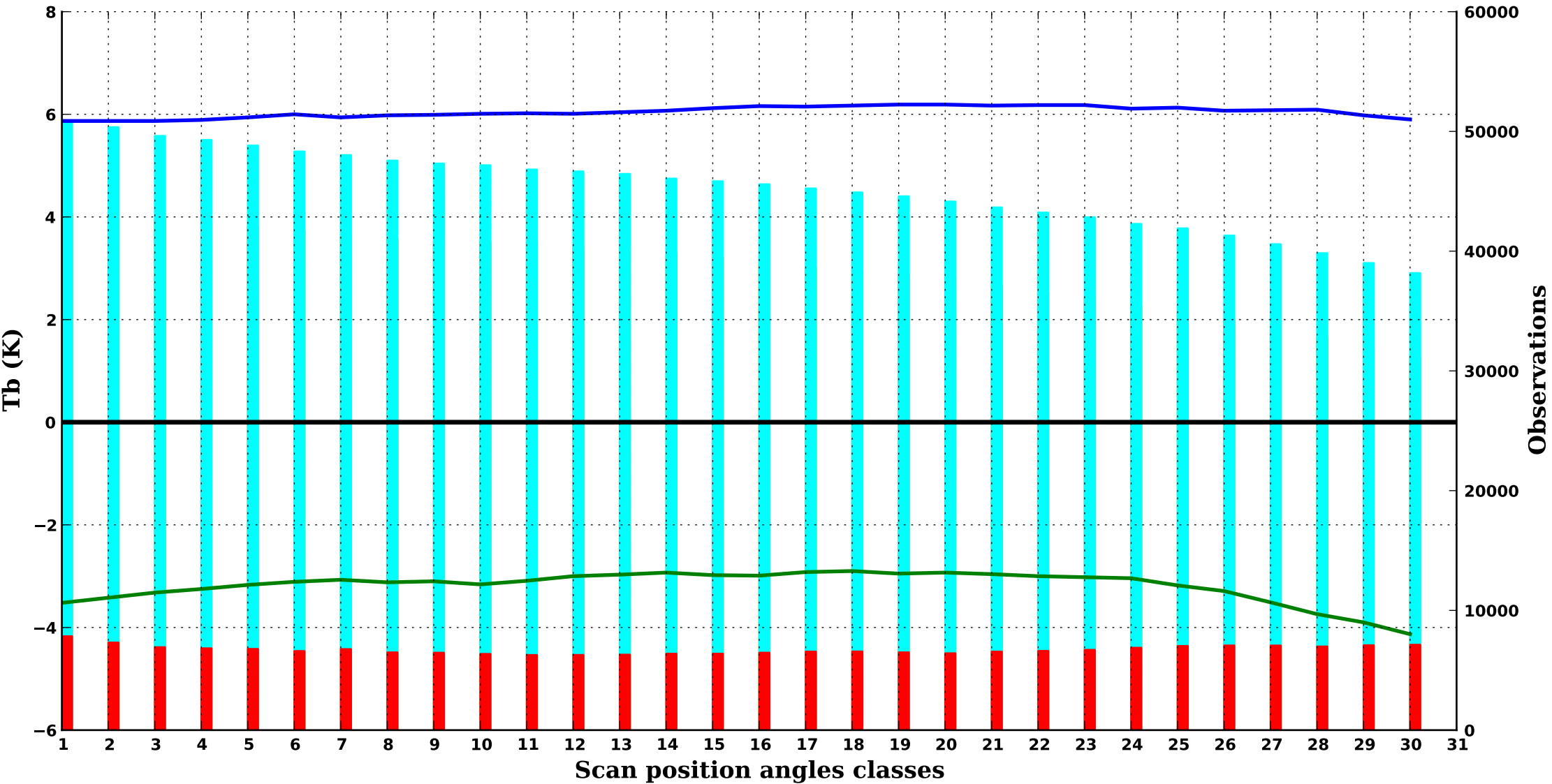
NPP

Period : 202308

/land

CRIS 241

12.50 micro-m, 986 hPa



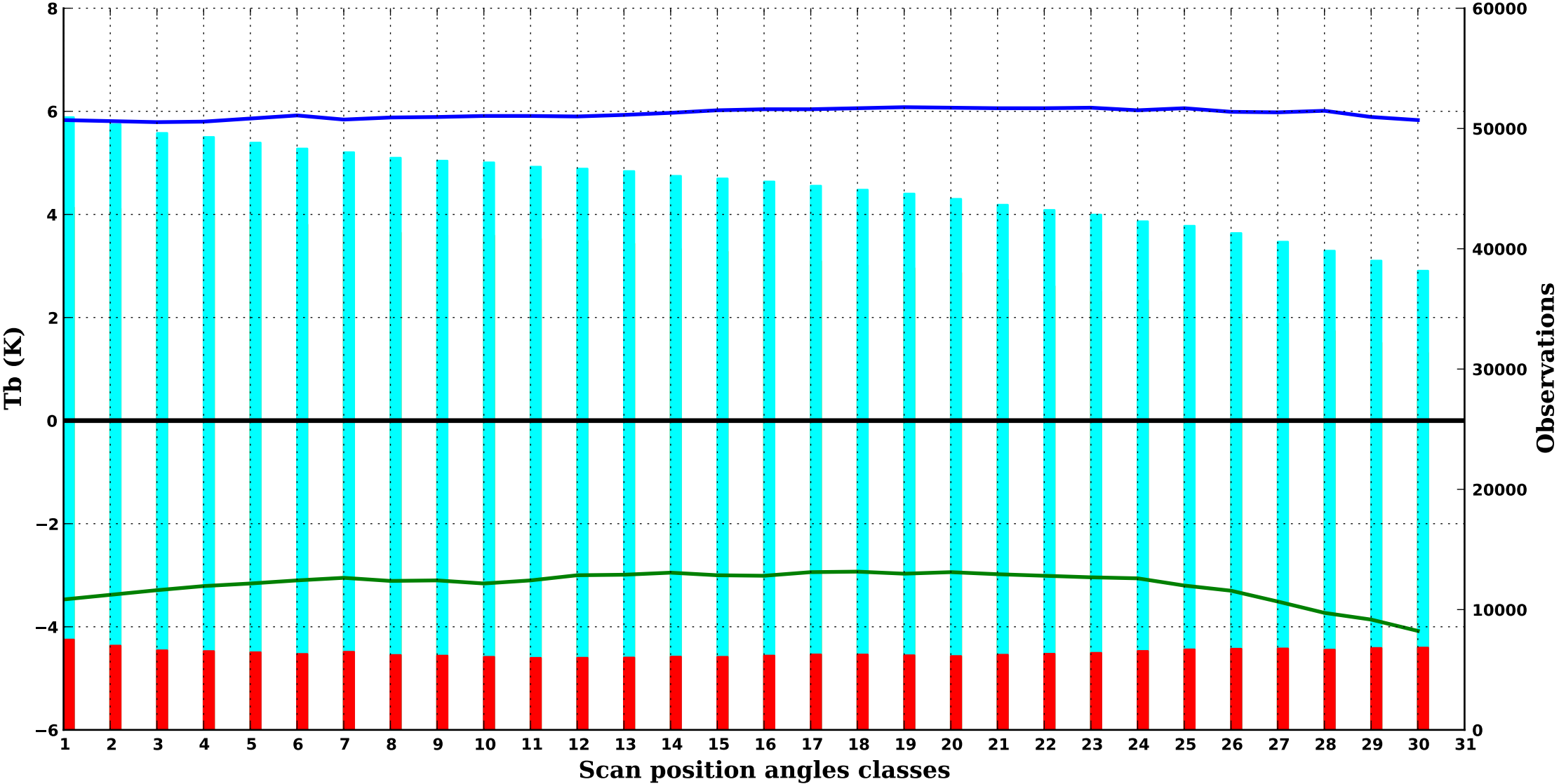
NPP

Period : 202308

/land

CRIS 245

12.46 micro-m, 958 hPa



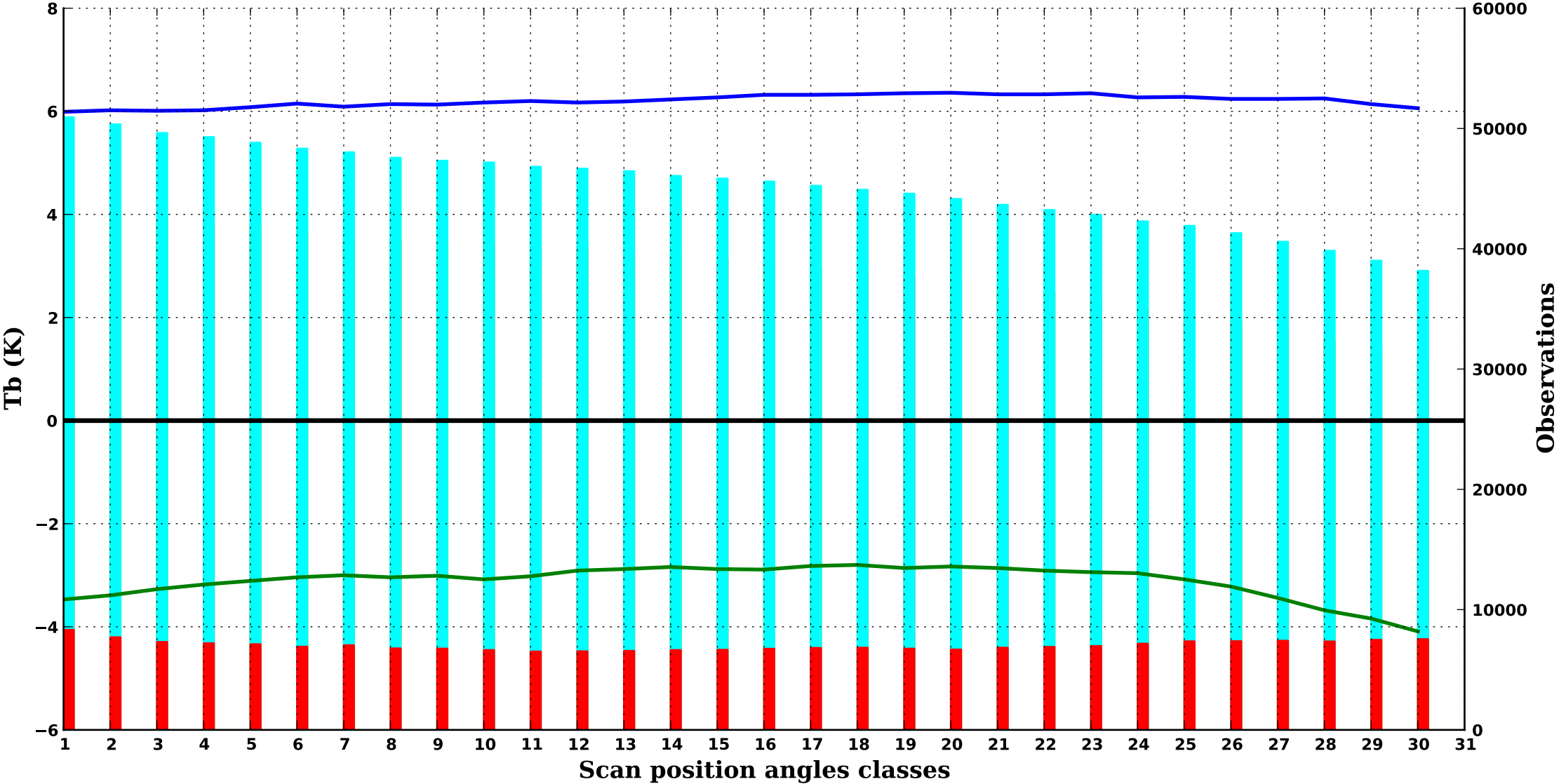
NPP

Period : 202308

/land

CRIS 249

12.42 micro-m, 986 hPa



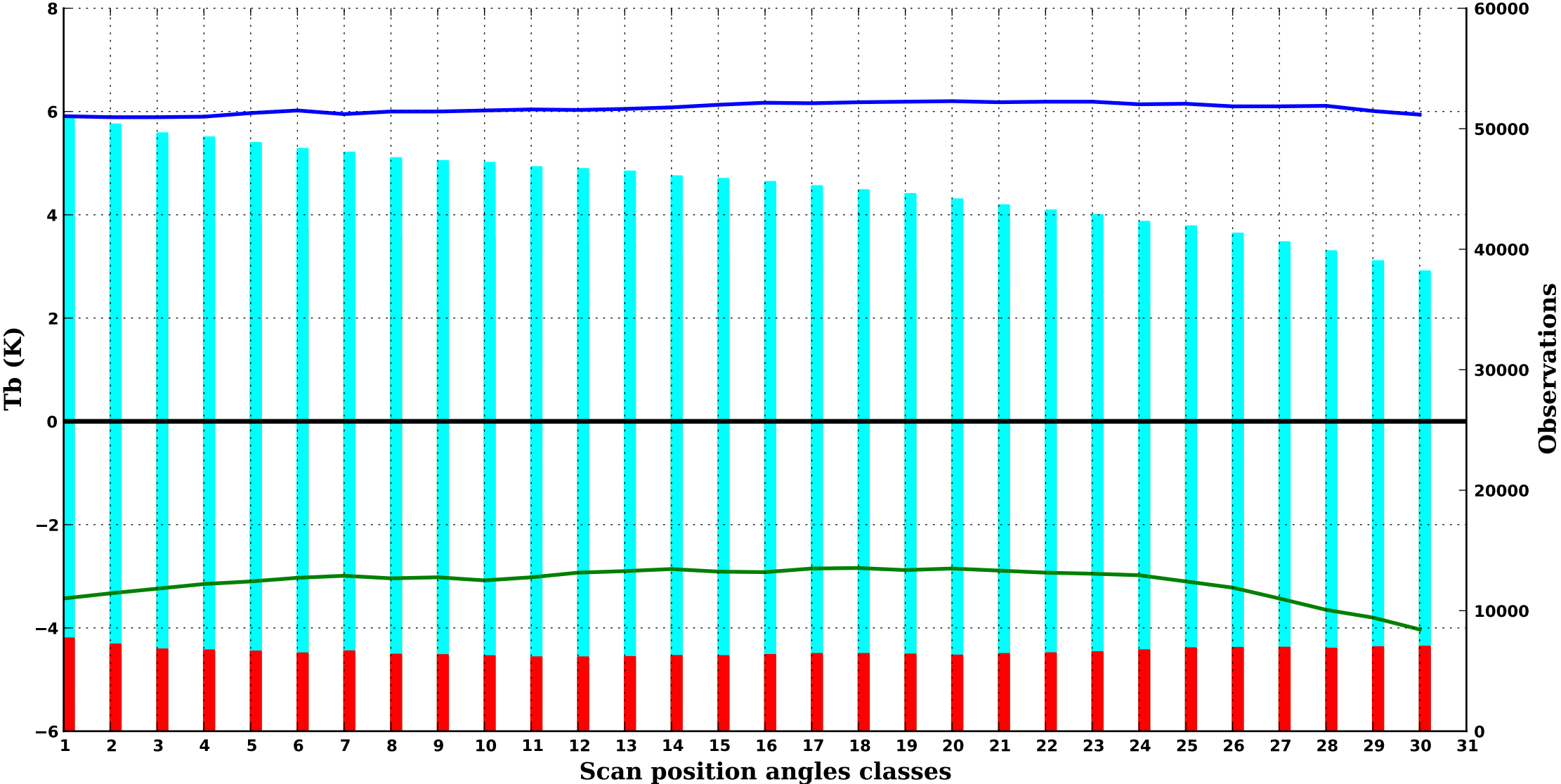
NPP

Period : 202308

/land

CRIS 253

12.38 micro-m, 986 hPa



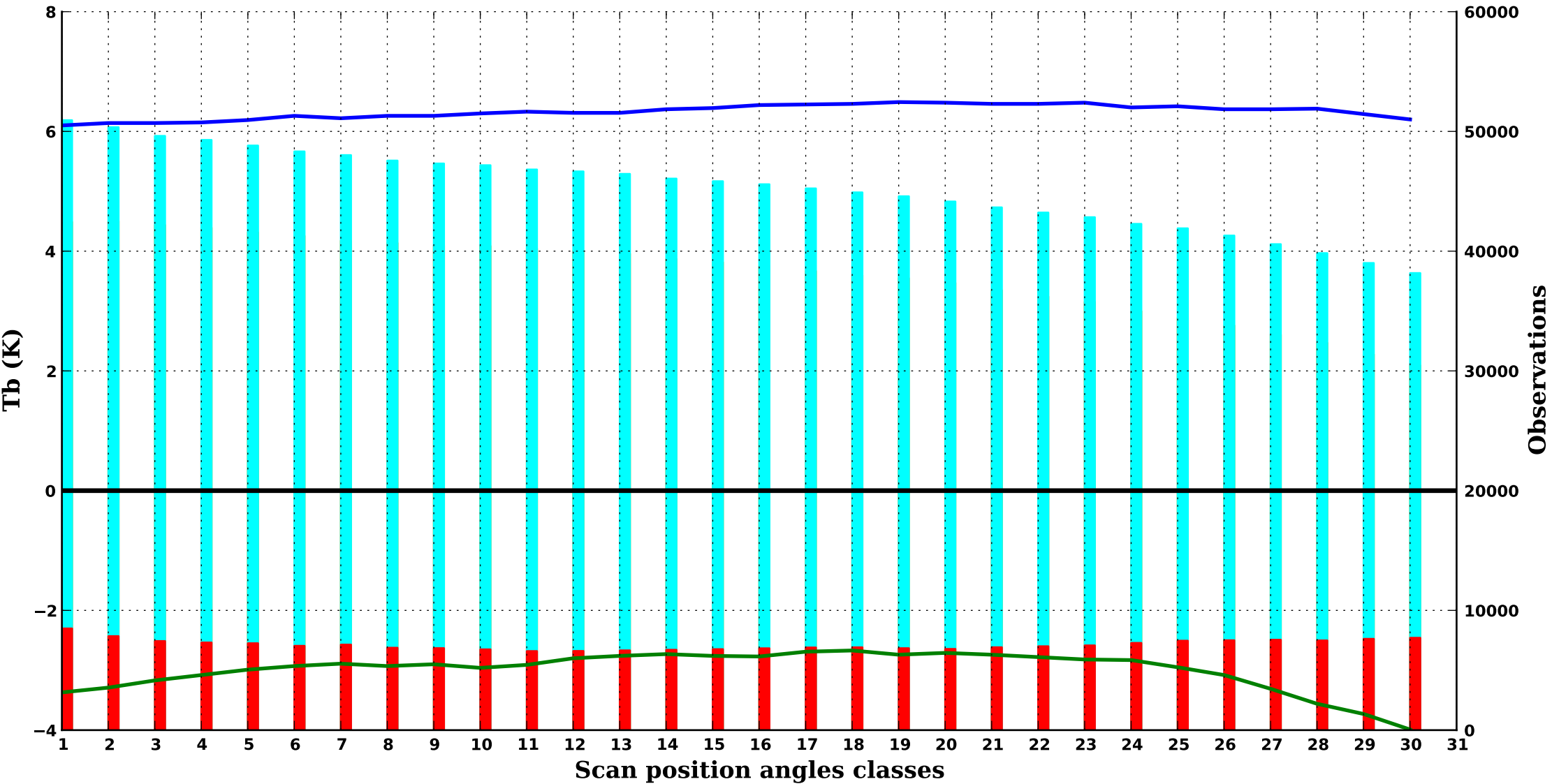
NPP

Period : 202308

/land

CRIS 257

12.35 micro-m, 986 hPa



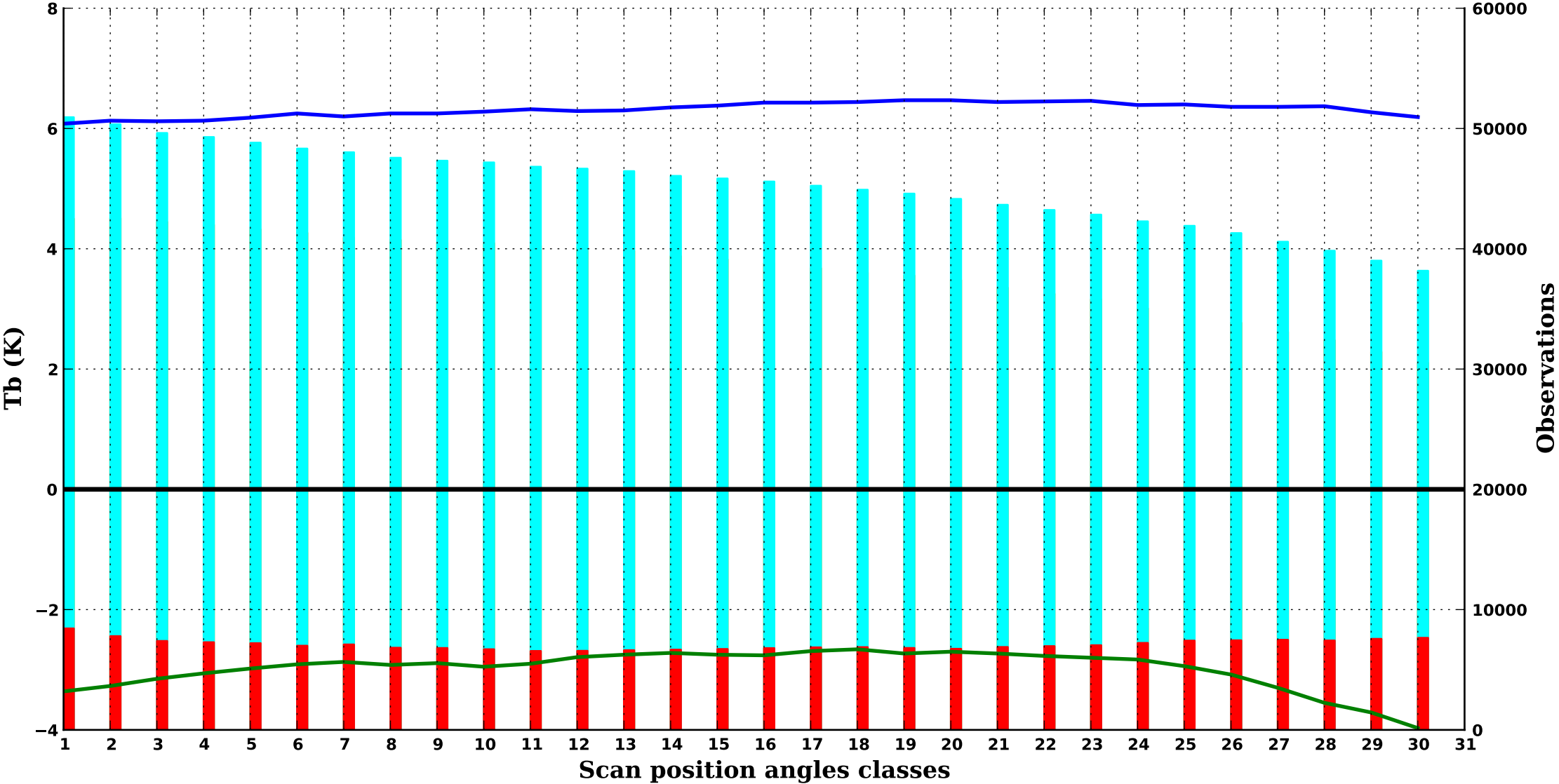
NPP

Period : 202308

/land

CRIS 261

12.31 micro-m, 986 hPa



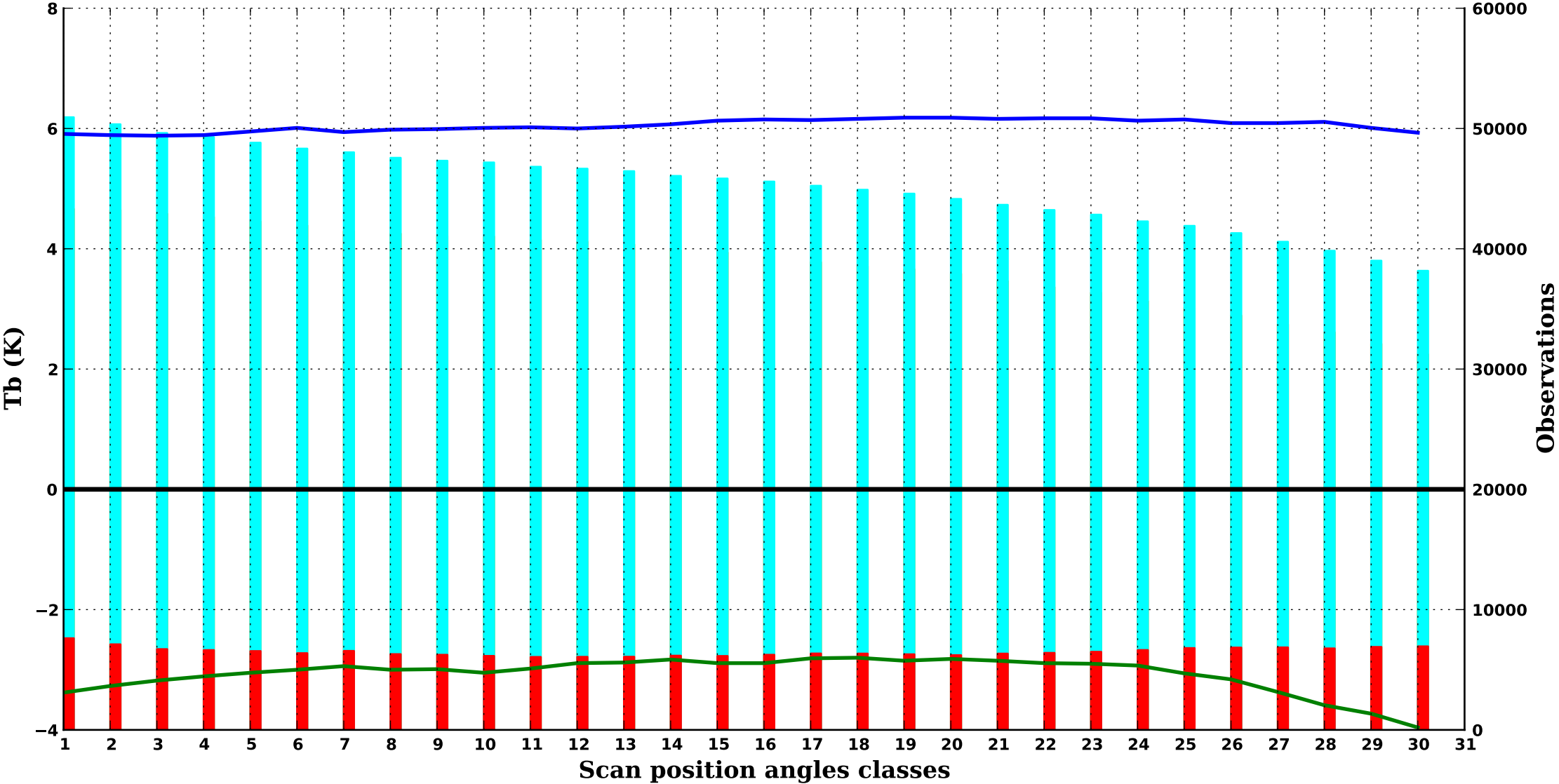
NPP

Period : 202308

/land

CRIS 265

12.27 micro-m, 958 hPa



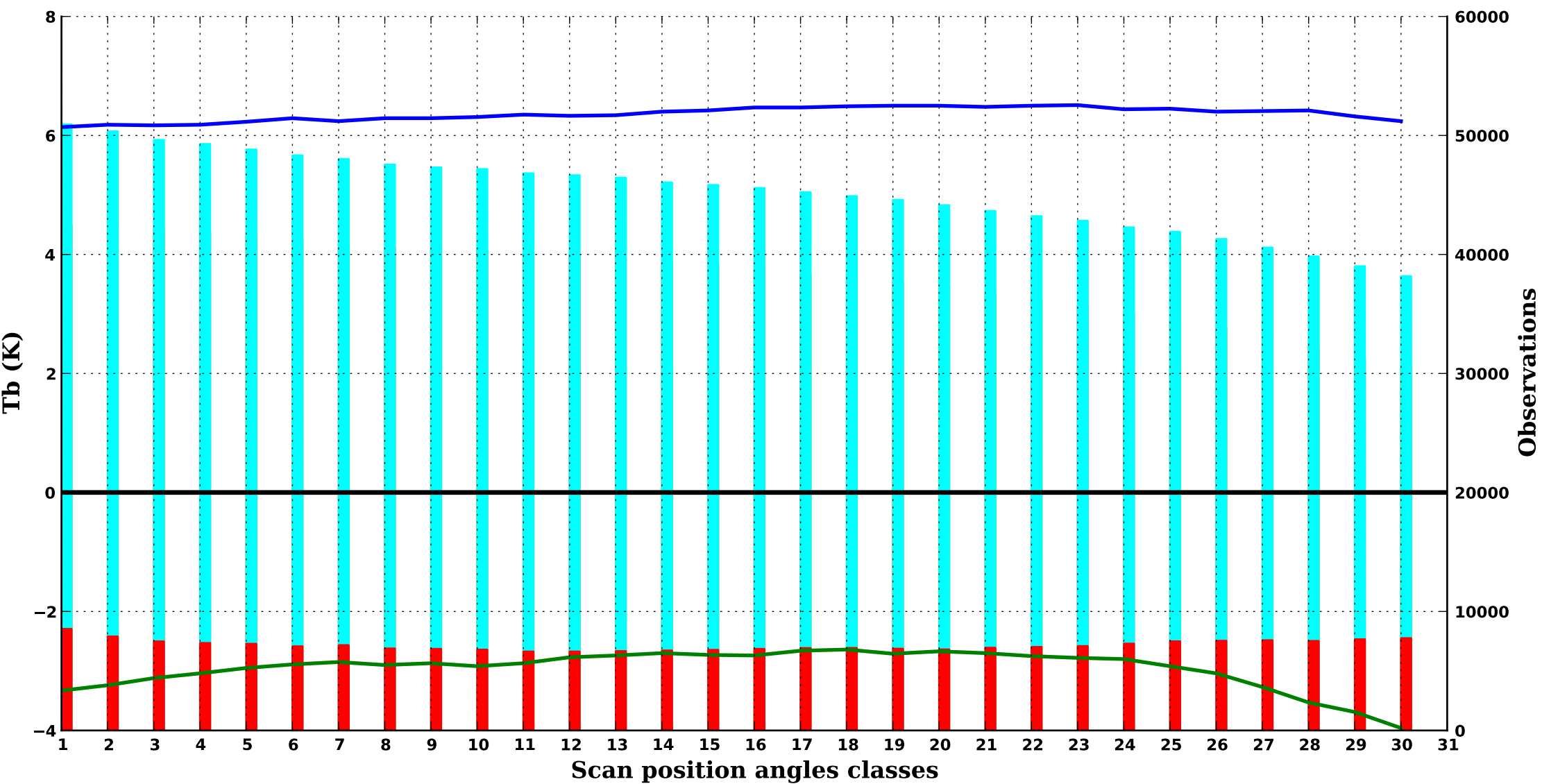
NPP

Period : 202308

/land

CRIS 269

12.23 micro-m, 986 hPa



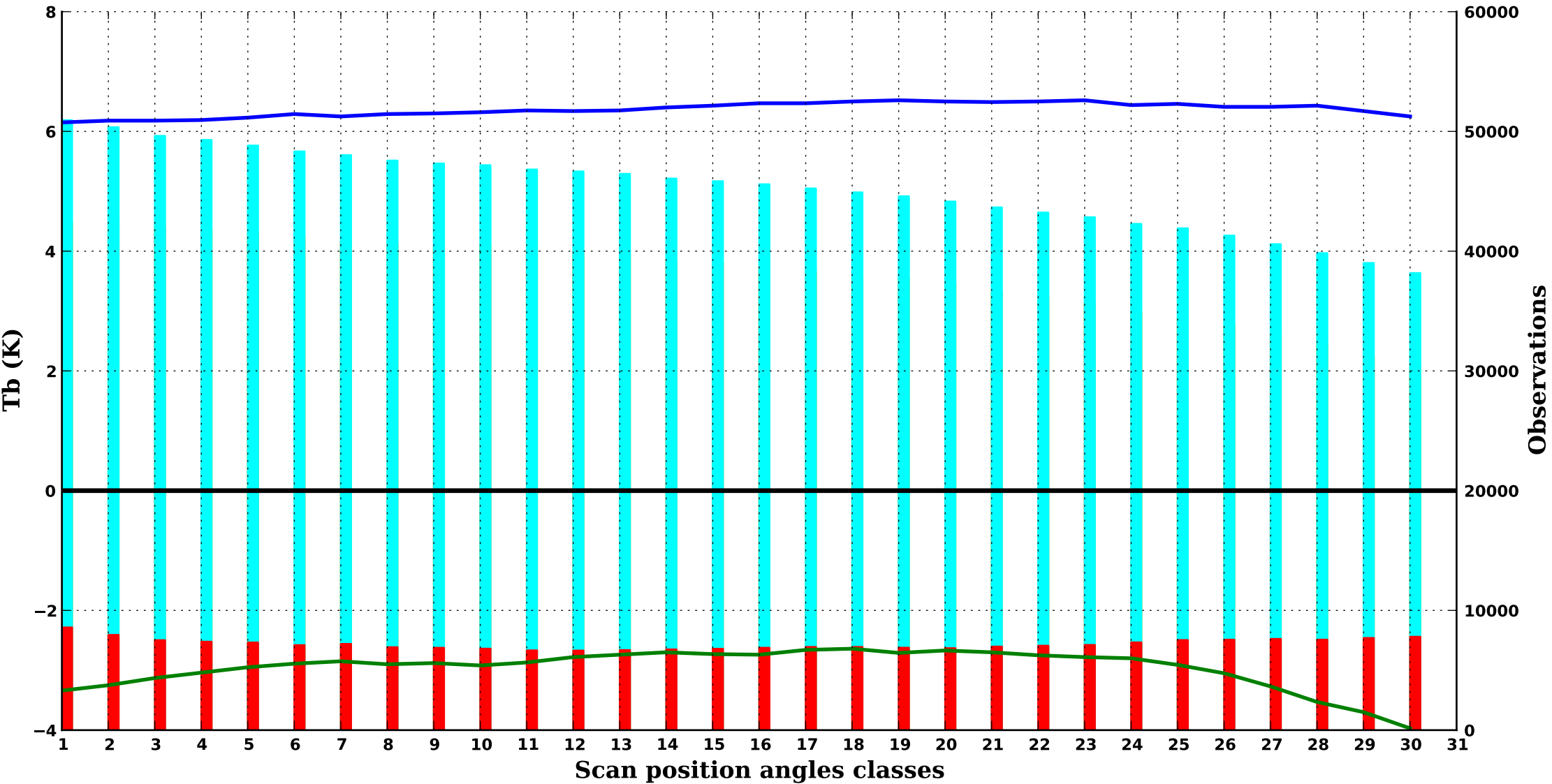
NPP

Period : 202308

/land

CRIS 273

12.20 micro-m, 986 hPa



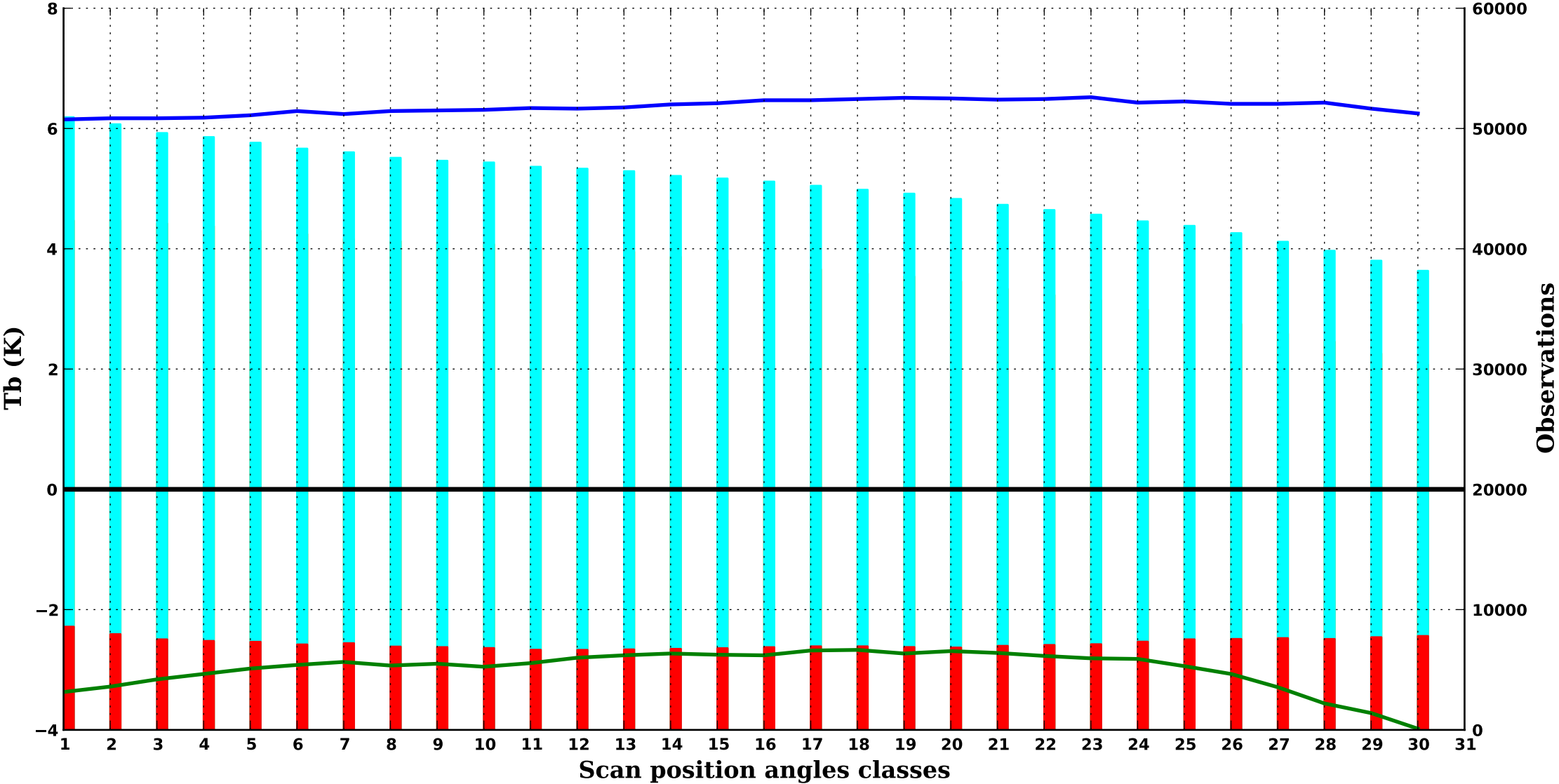
NPP

Period : 202308

/land

CRIS 277

12.16 micro-m, 986 hPa



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

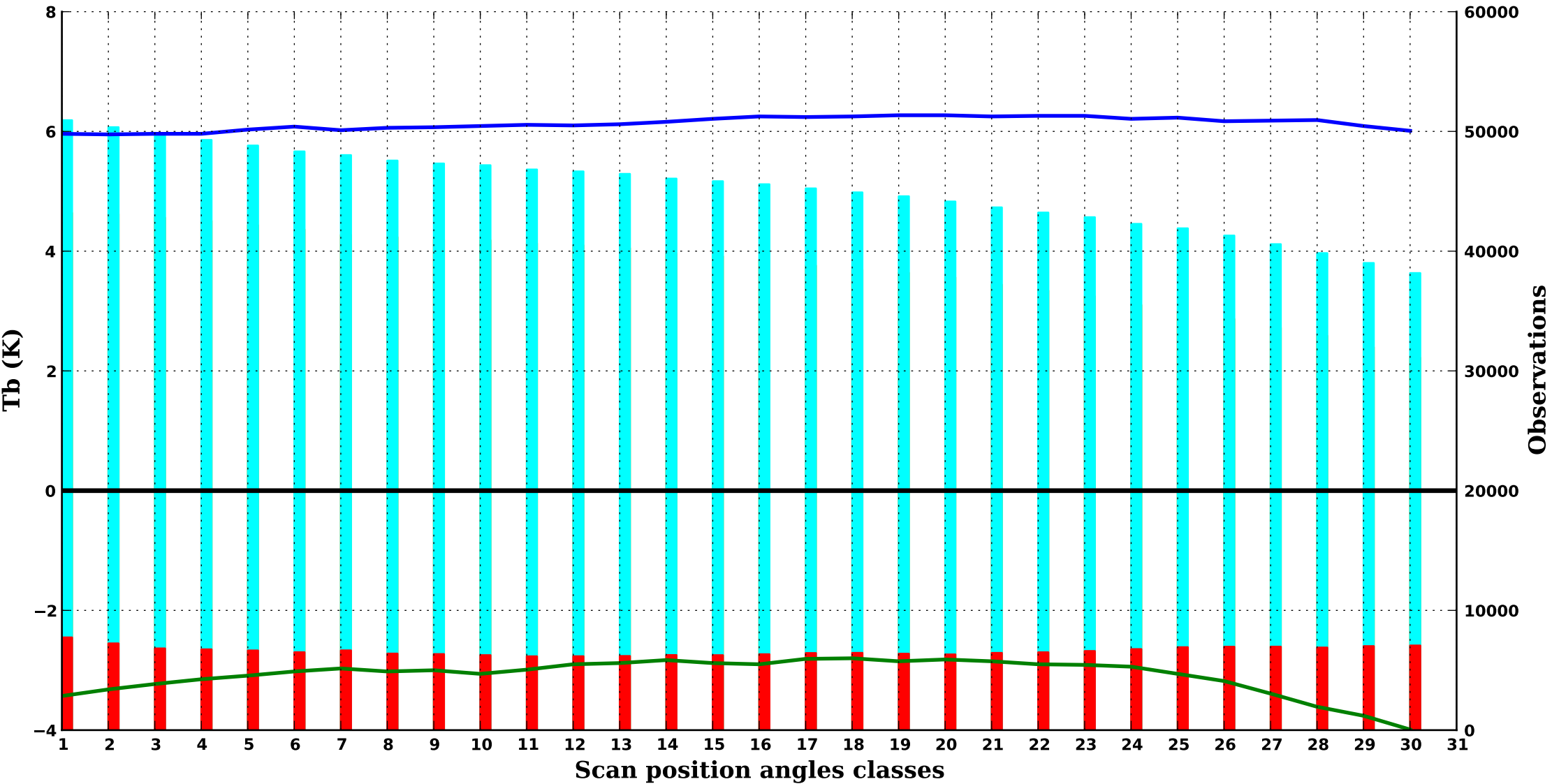
NPP

Period : 202308

/land

CRIS 281

12.12 micro-m, 986 hPa



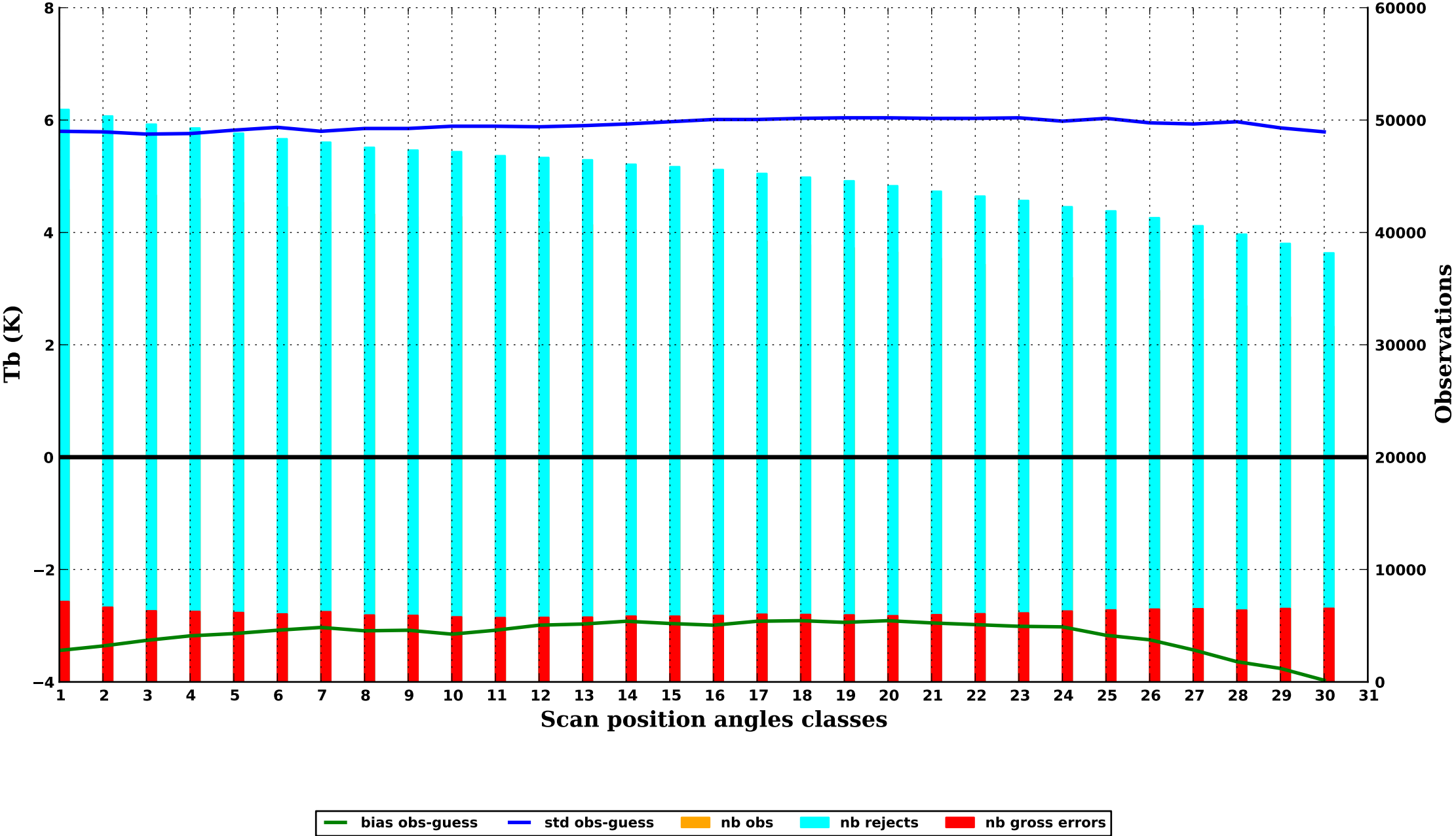
NPP

Period : 202308

/land

CRIS 285

12.08 micro-m, 958 hPa



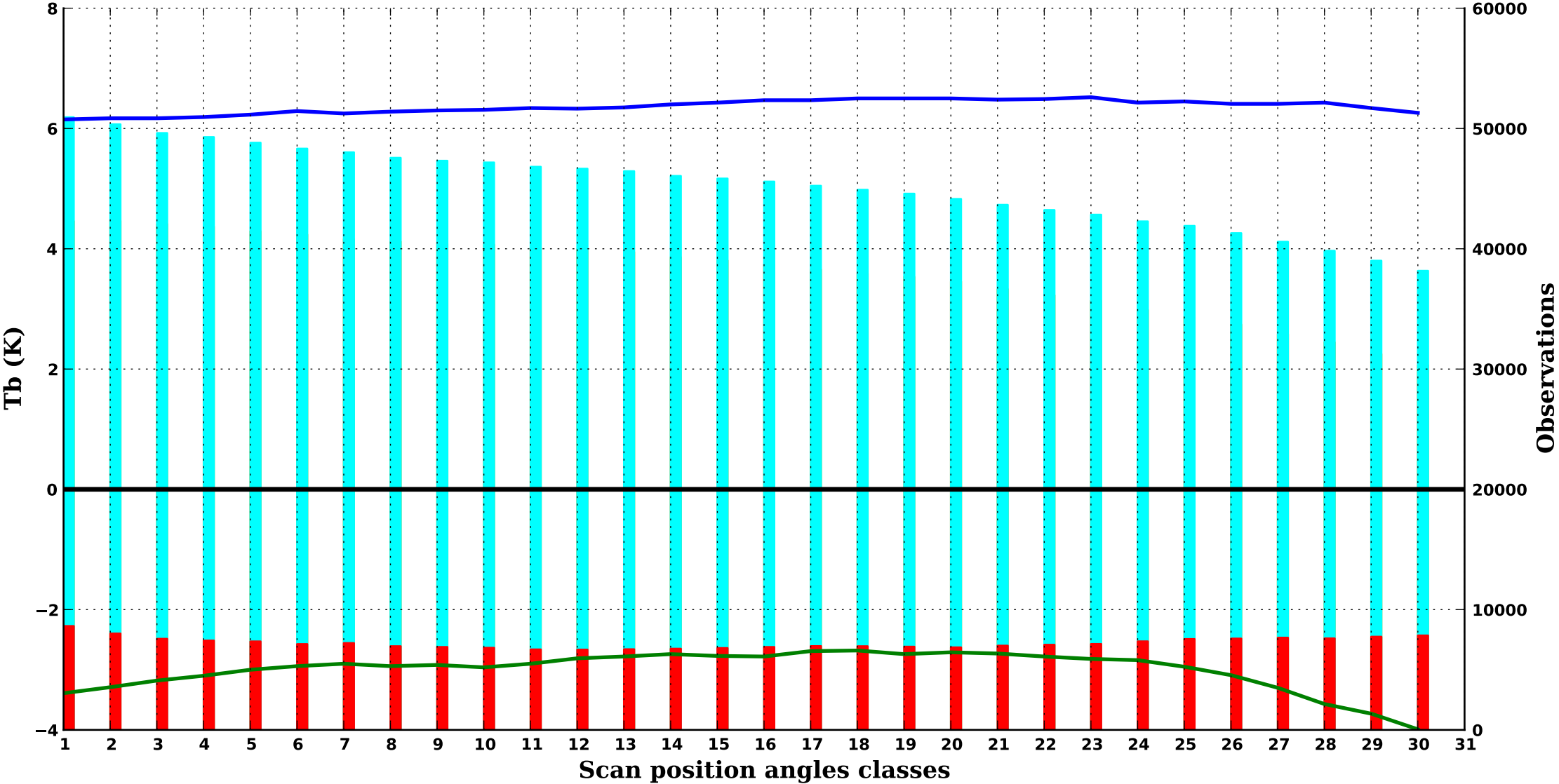
NPP

Period : 202308

/land

CRIS 289

12.05 micro-m, 986 hPa



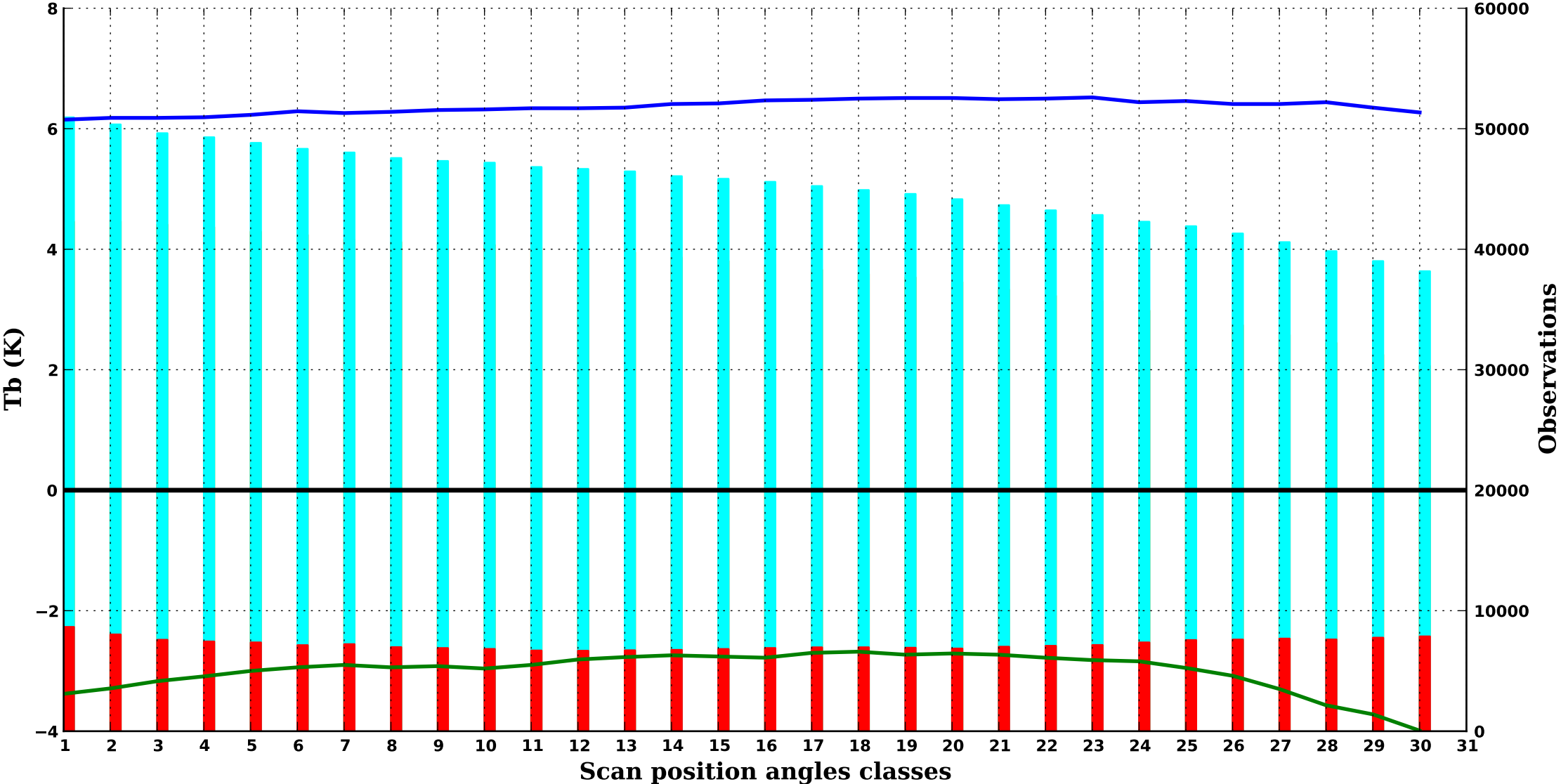
NPP

Period : 202308

/land

CRIS 293

12.01 micro-m, 986 hPa



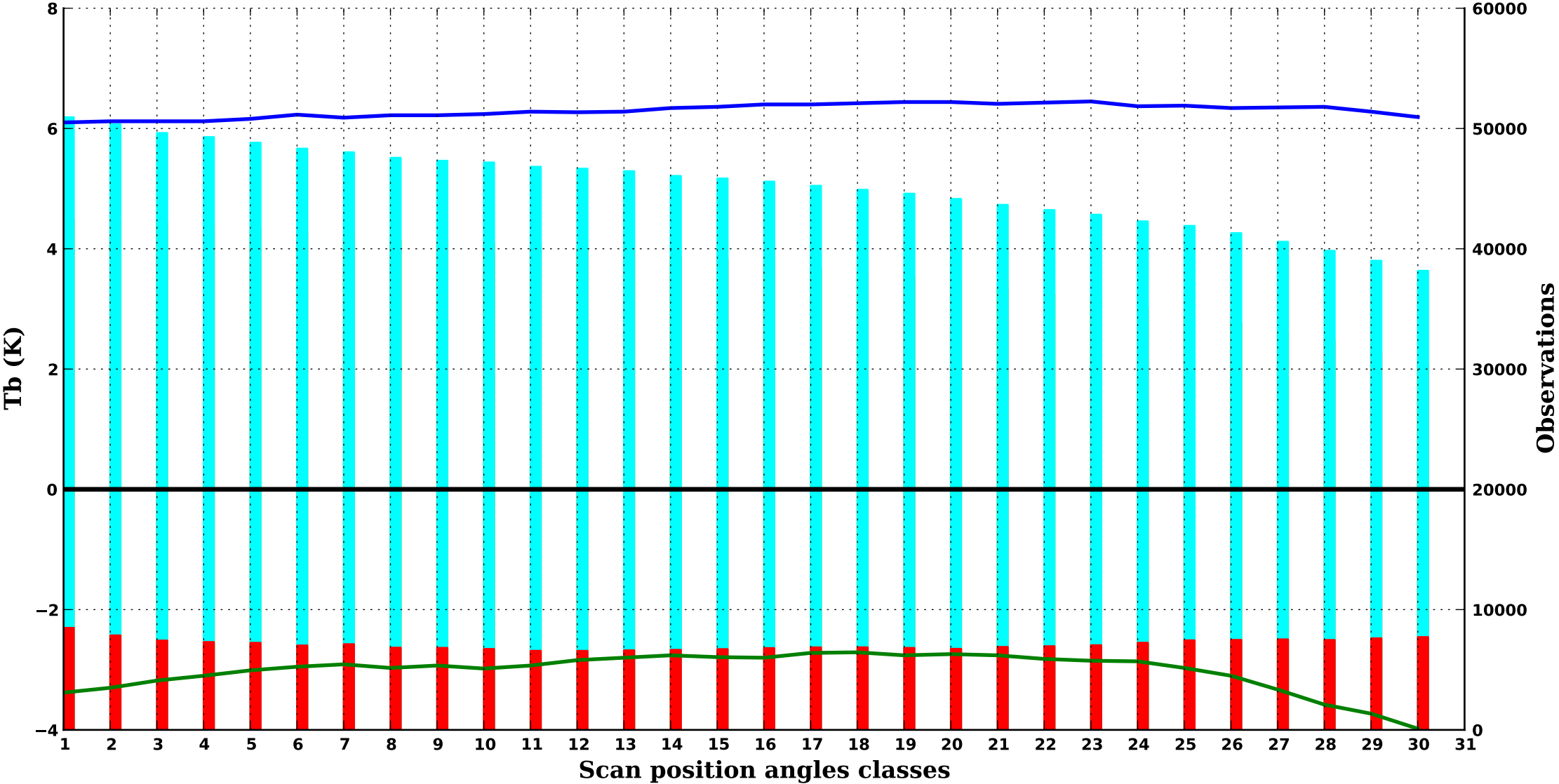
NPP

Period : 202308

/land

CRIS 297

11.98 micro-m, 986 hPa



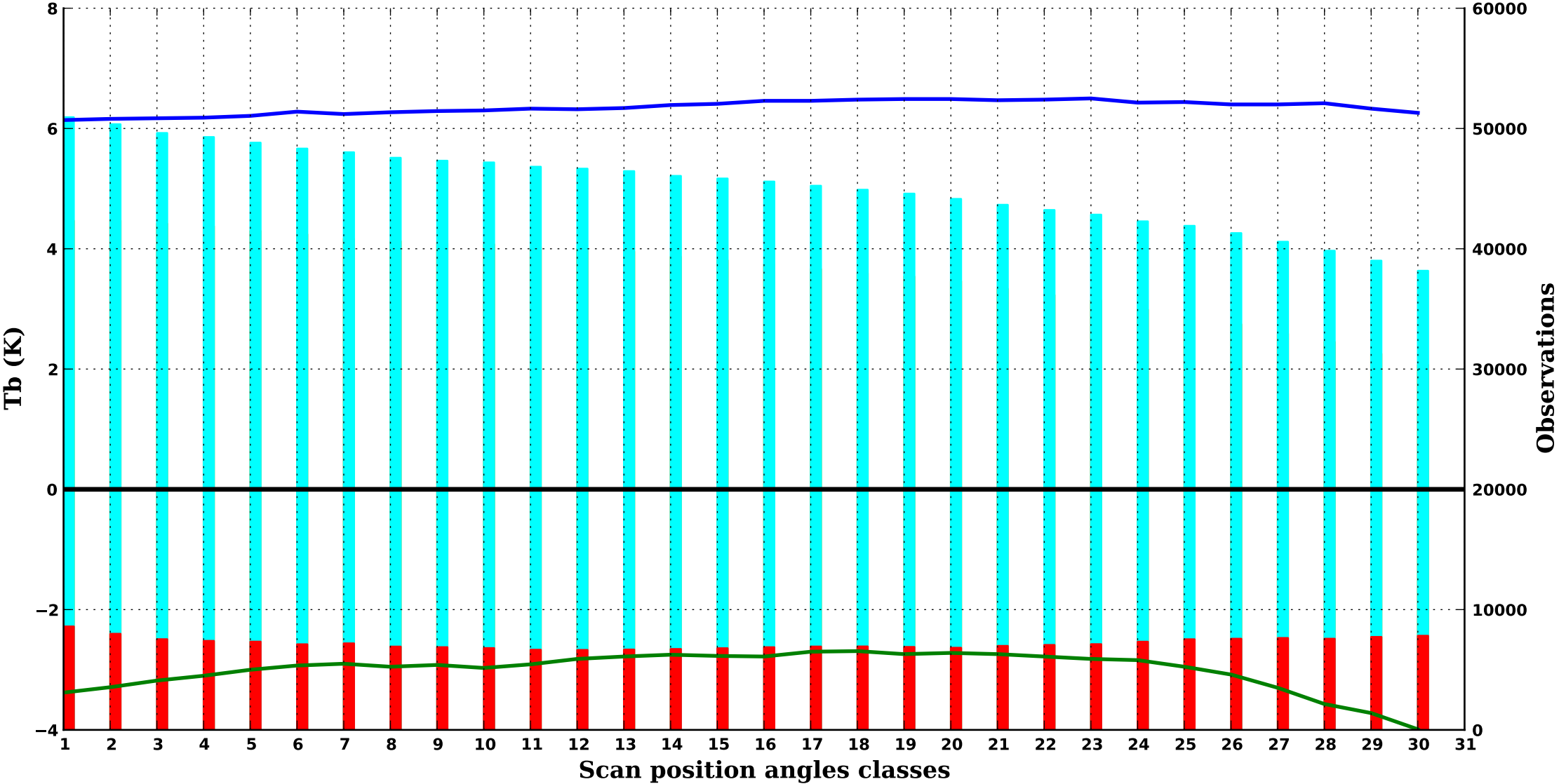
NPP

Period : 202308

/land

CRIS 301

11.94 micro-m, 986 hPa



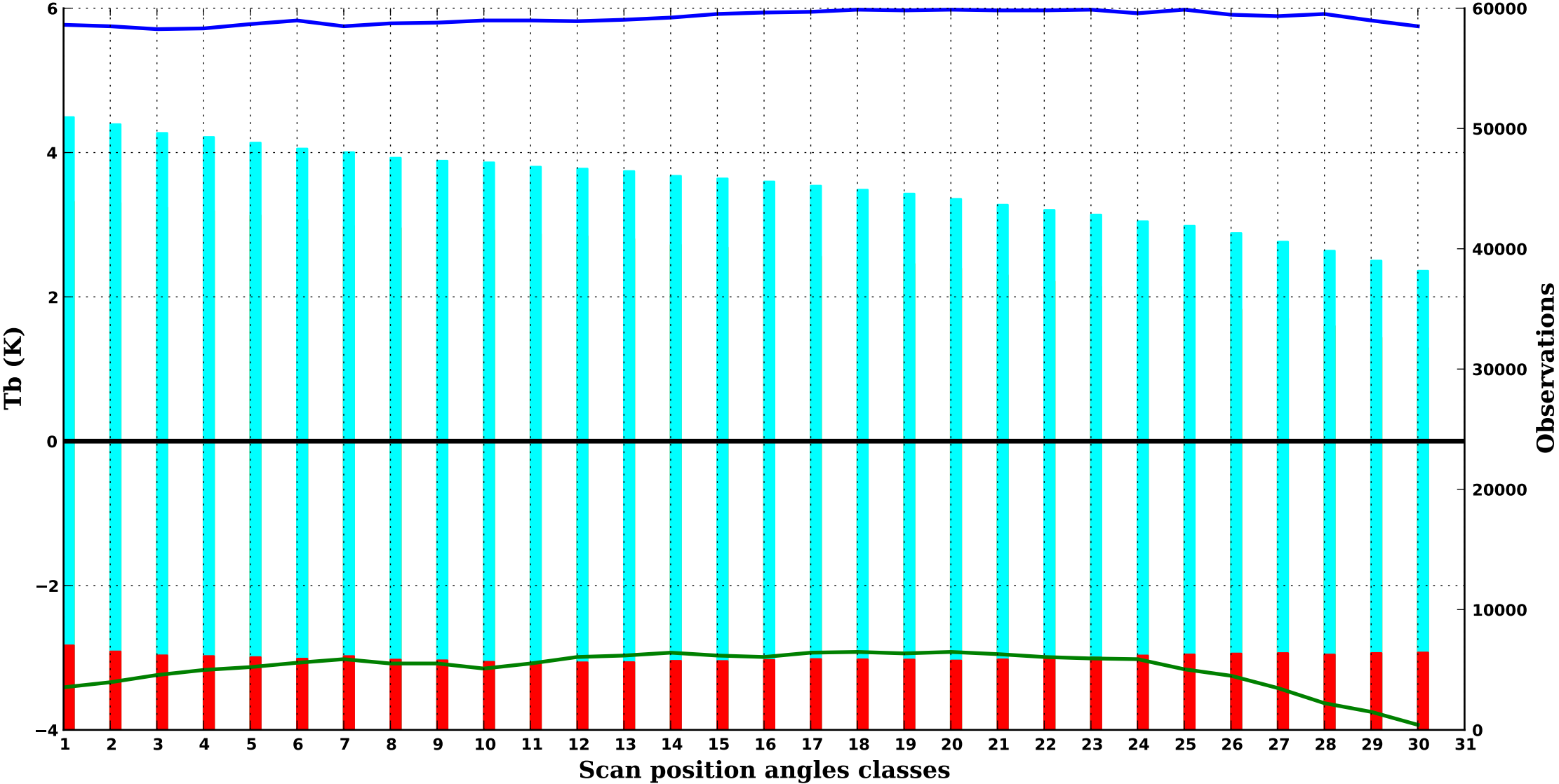
NPP

Period : 202308

/land

CRIS 305

11.90 micro-m, 958 hPa



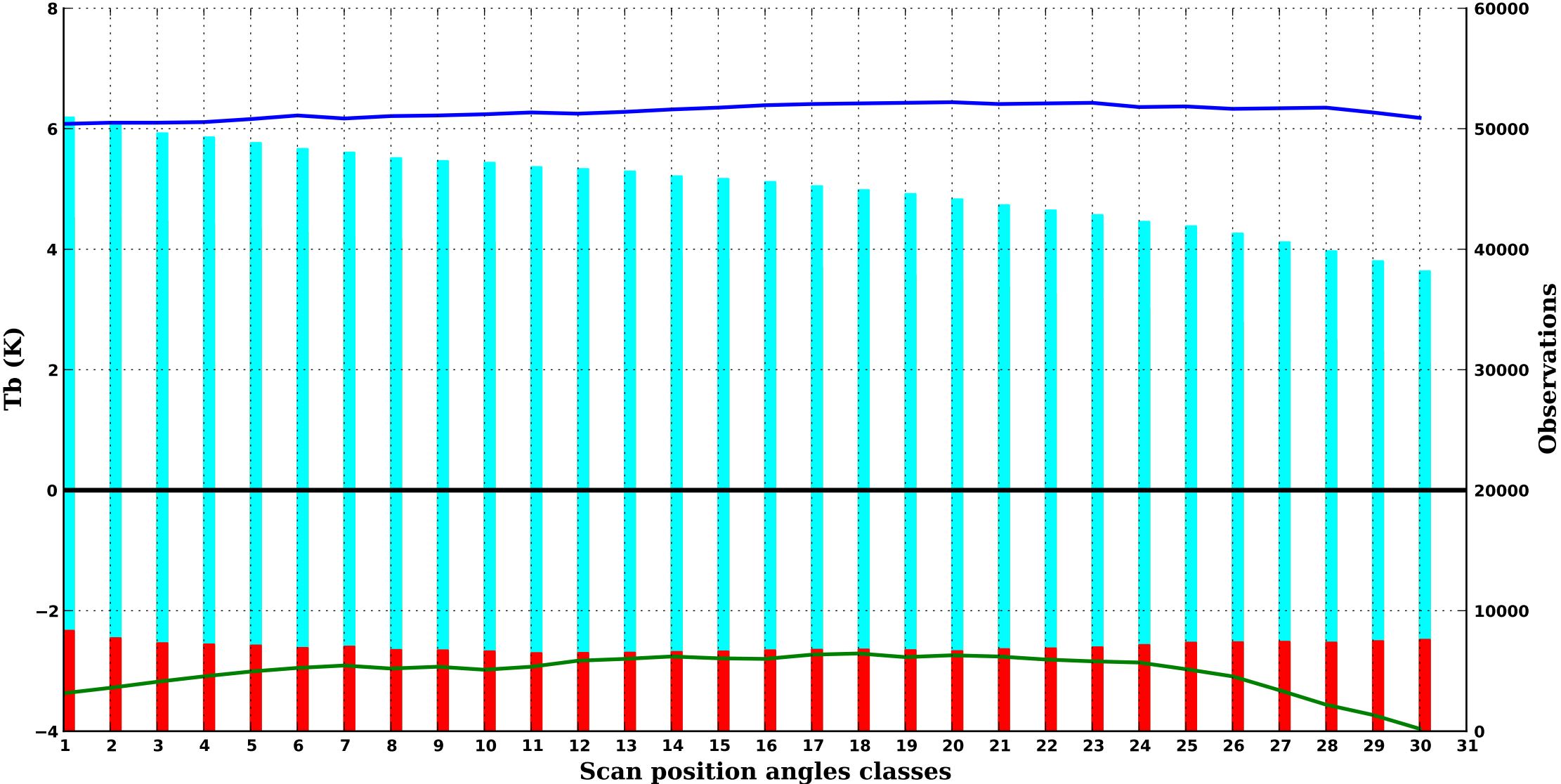
NPP

Period : 202308

/land

CRIS 309

11.87 micro-m, 986 hPa



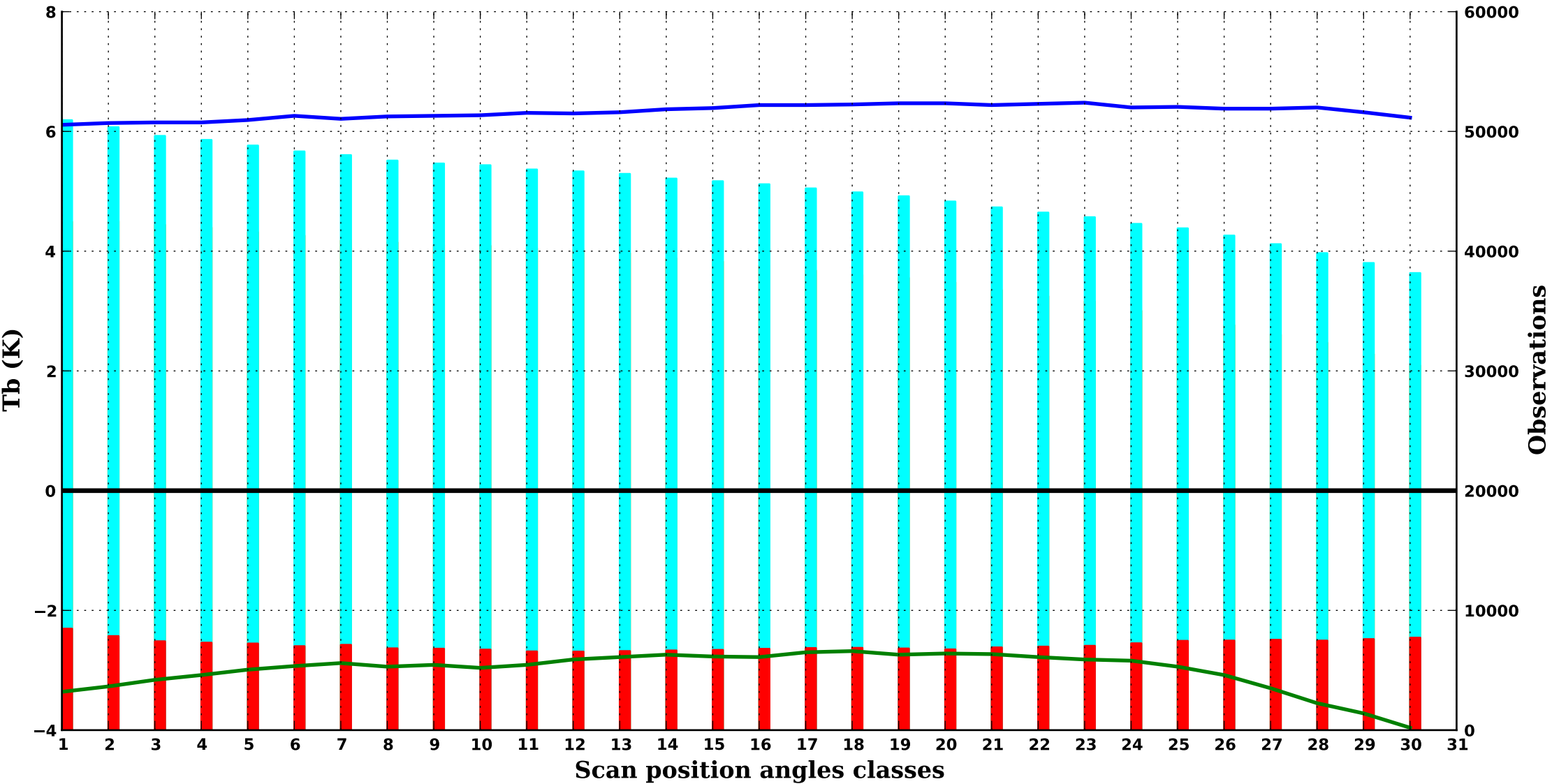
NPP

Period : 202308

/land

CRIS 313

11.83 micro-m, 986 hPa



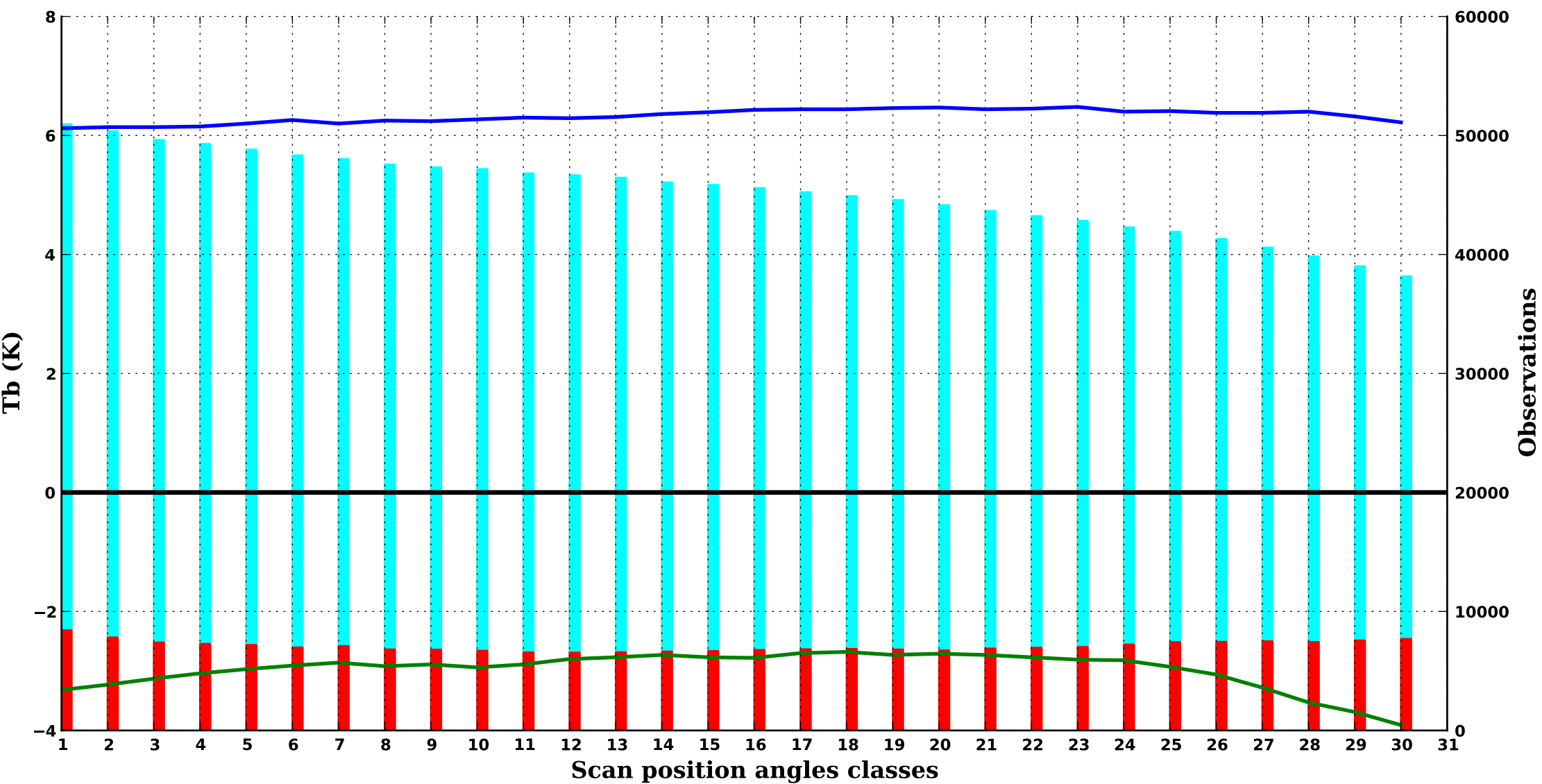
NPP

Period : 202308

/land

CRIS 317

11.80 micro-m, 986 hPa



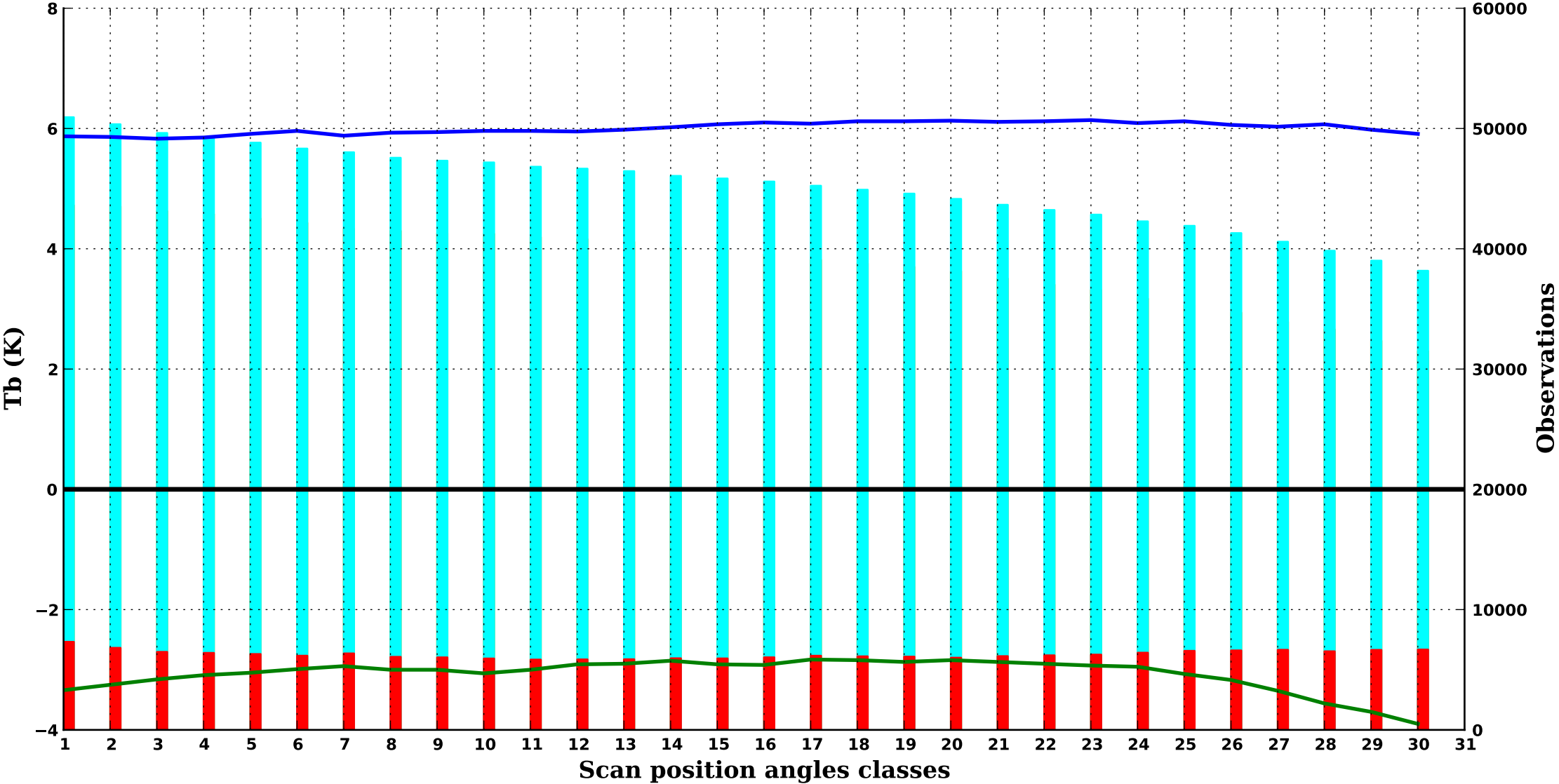
NPP

Period : 202308

/land

CRIS 321

11.76 micro-m, 958 hPa



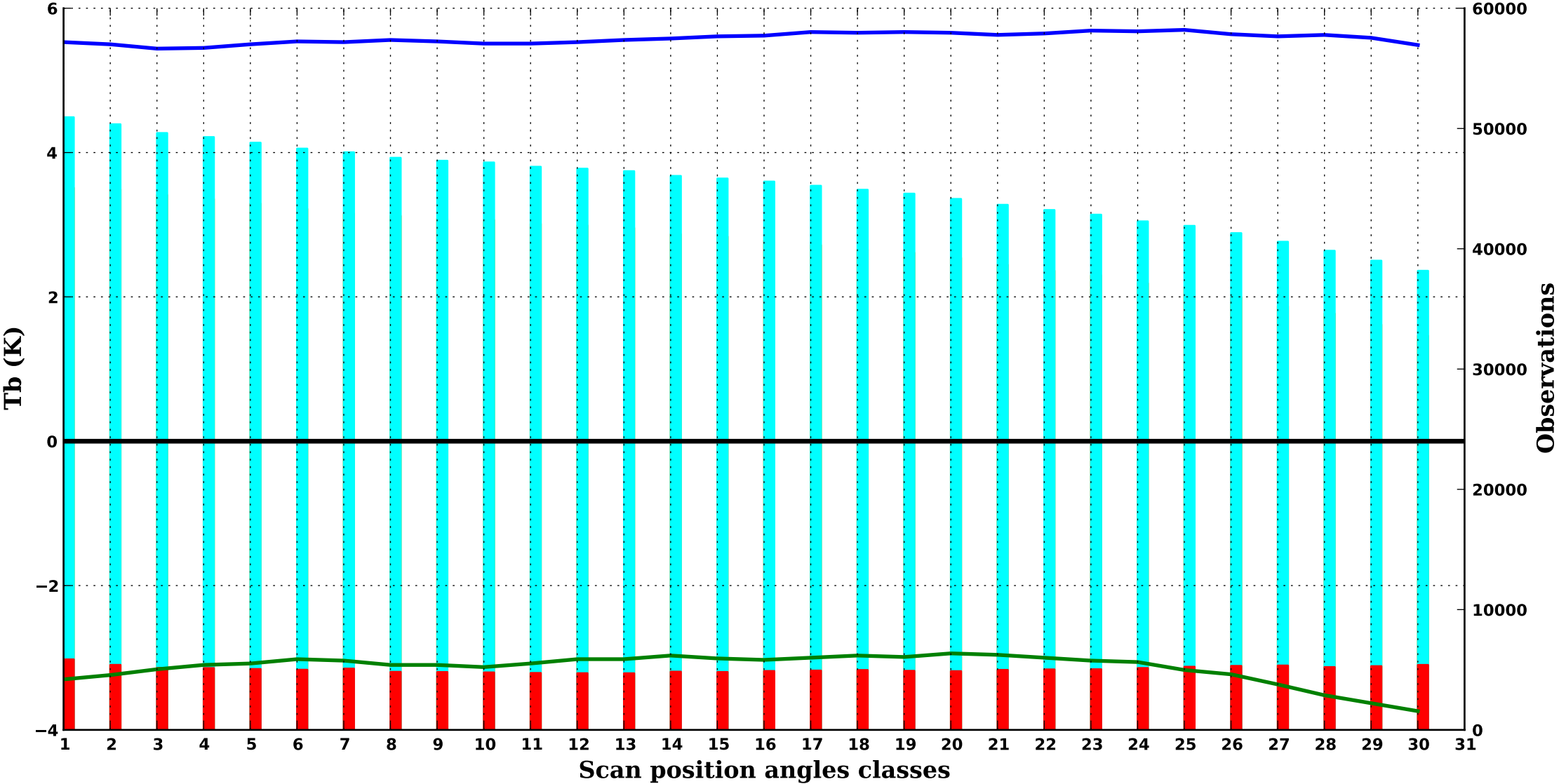
NPP

Period : 202308

/land

CRIS 325

11.73 micro-m, 852 hPa



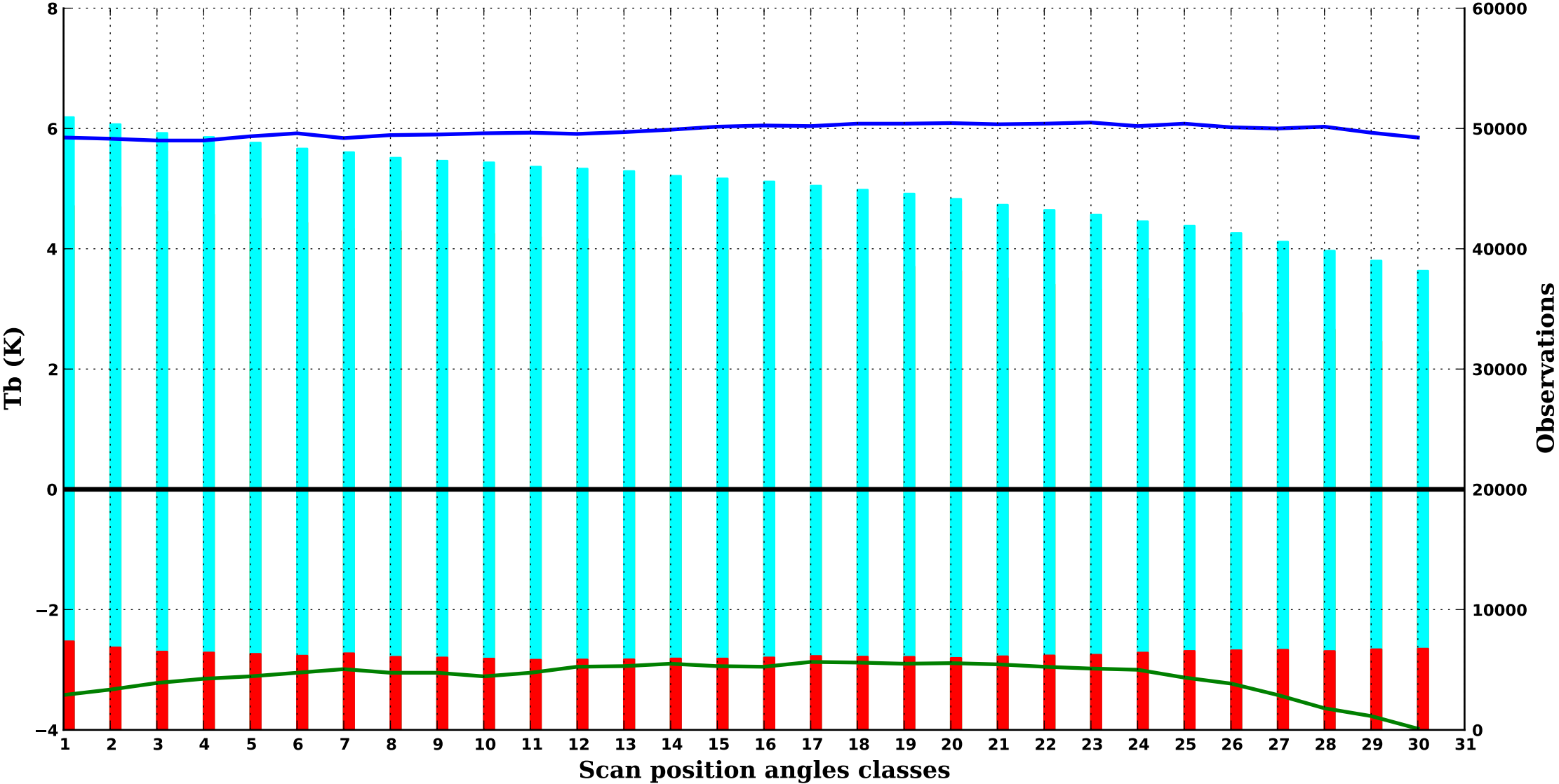
NPP

Period : 202308

/land

CRIS 329

11.70 micro-m, 958 hPa



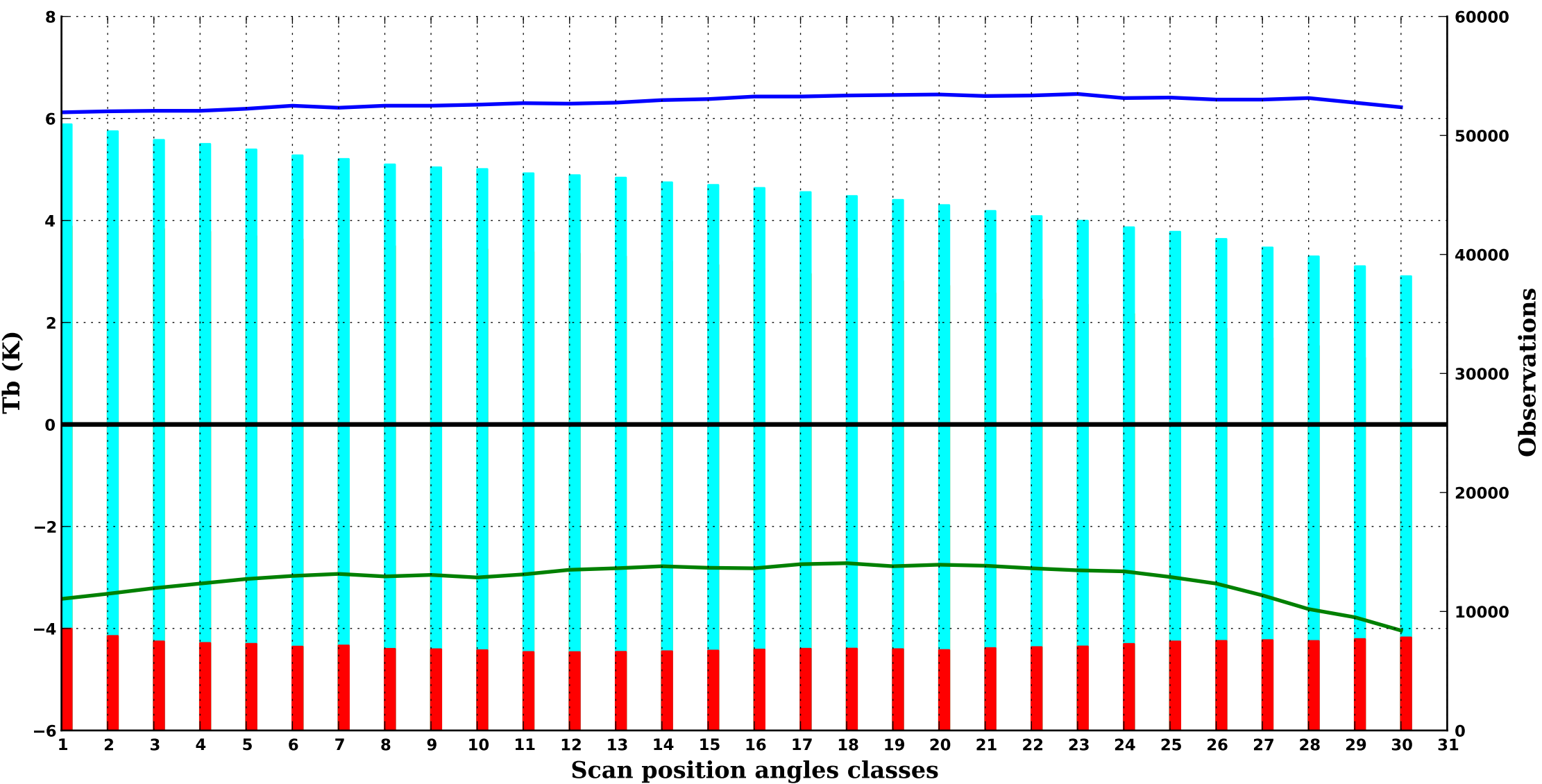
NPP

Period : 202308

/land

CRIS 333

11.66 micro-m, 986 hPa



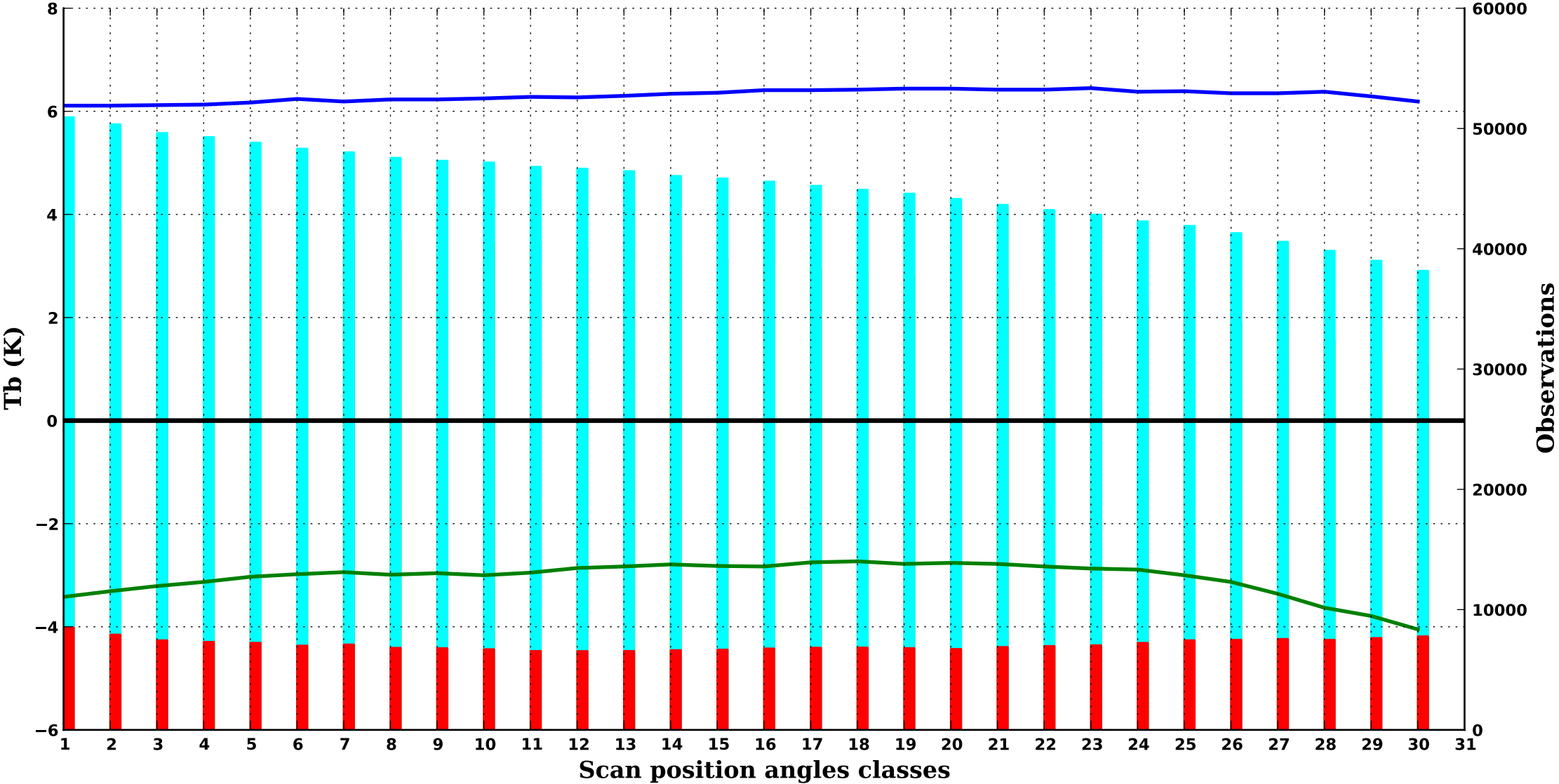
NPP

Period : 202308

/land

CRIS 337

11.63 micro-m, 986 hPa



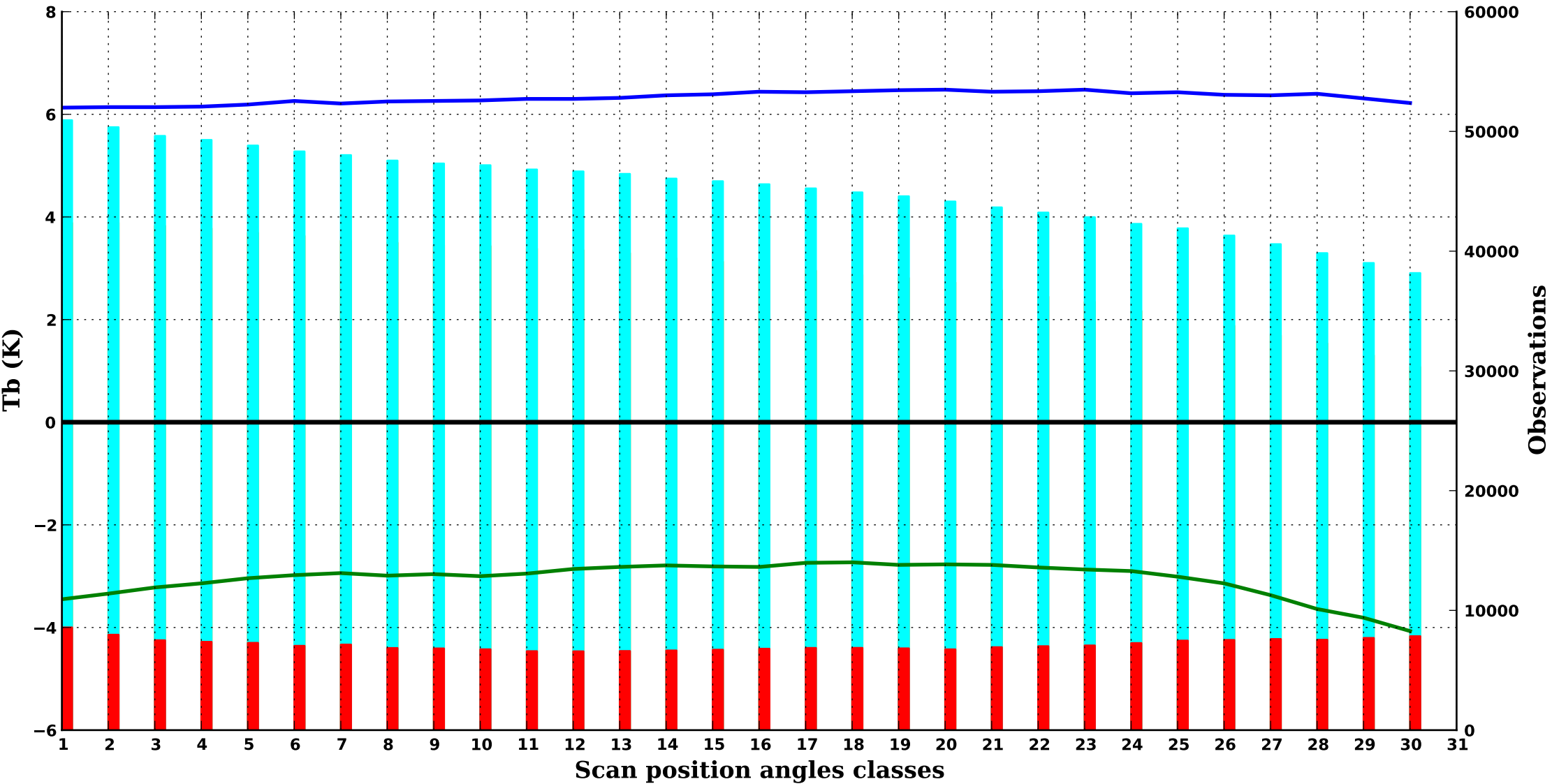
NPP

Period : 202308

/land

CRIS 341

11.59 micro-m, 986 hPa



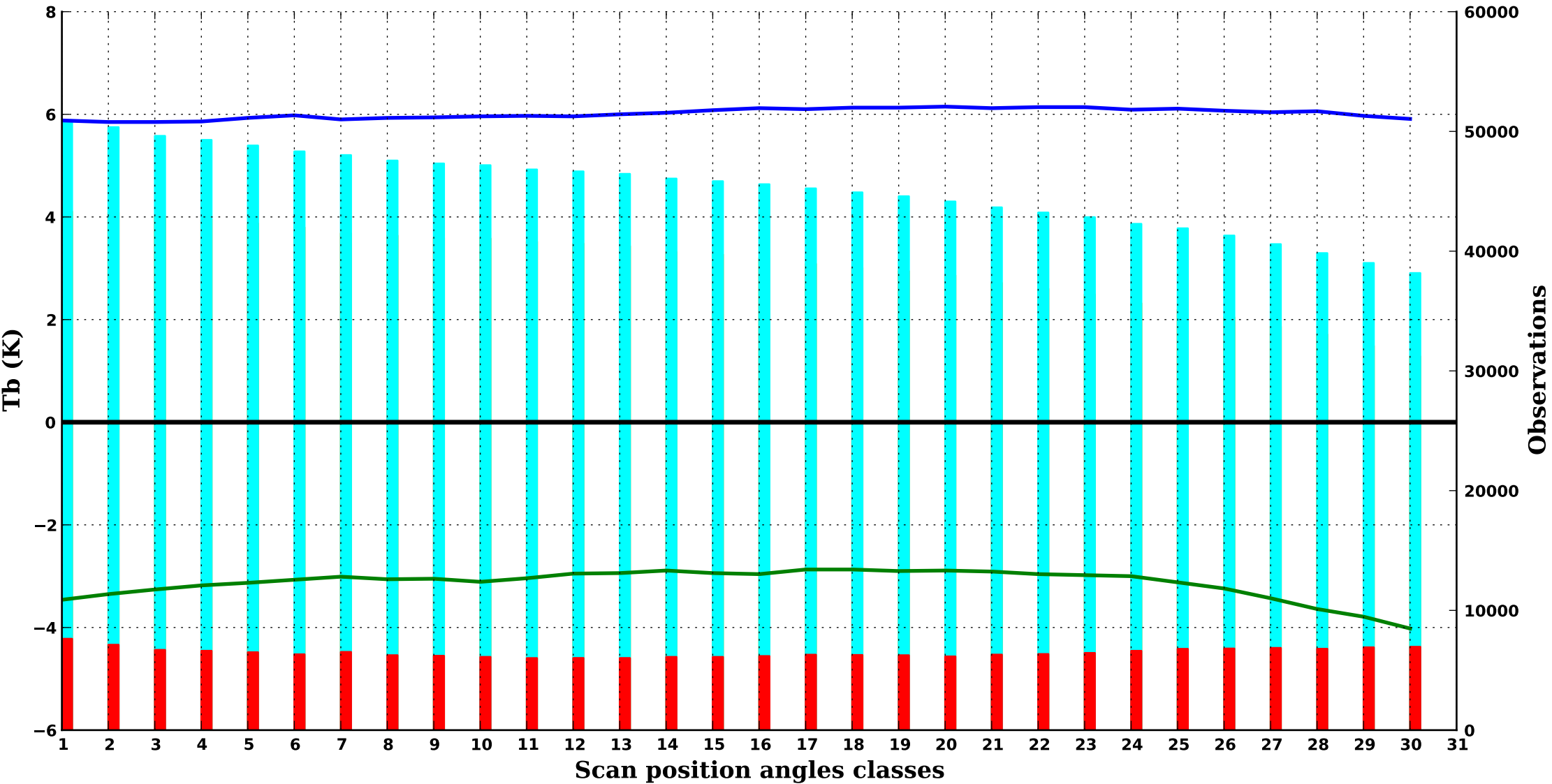
NPP

Period : 202308

/land

CRIS 345

11.56 micro-m, 986 hPa



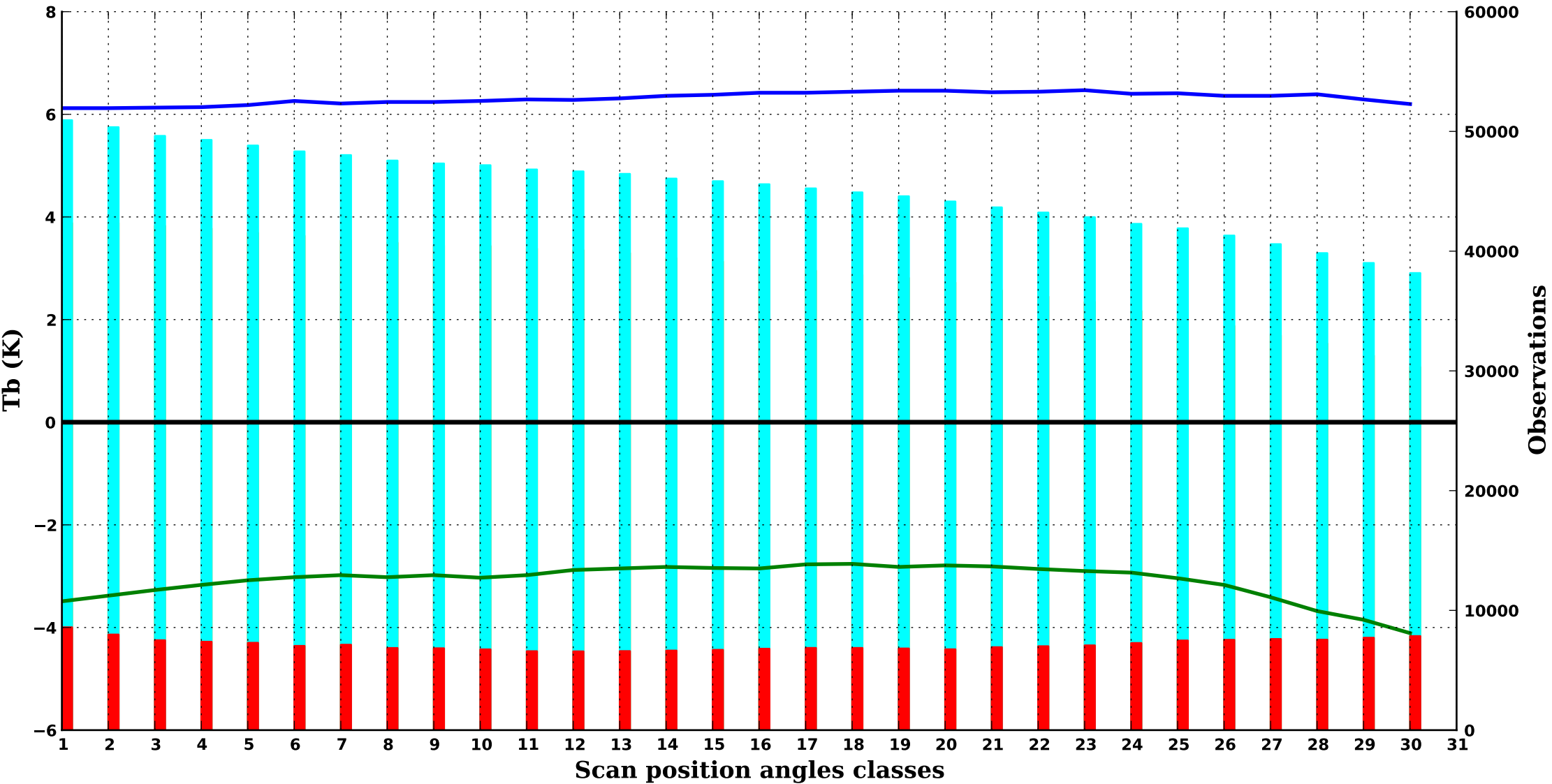
NPP

Period : 202308

/land

CRIS 349

11.53 micro-m, 1014 hPa



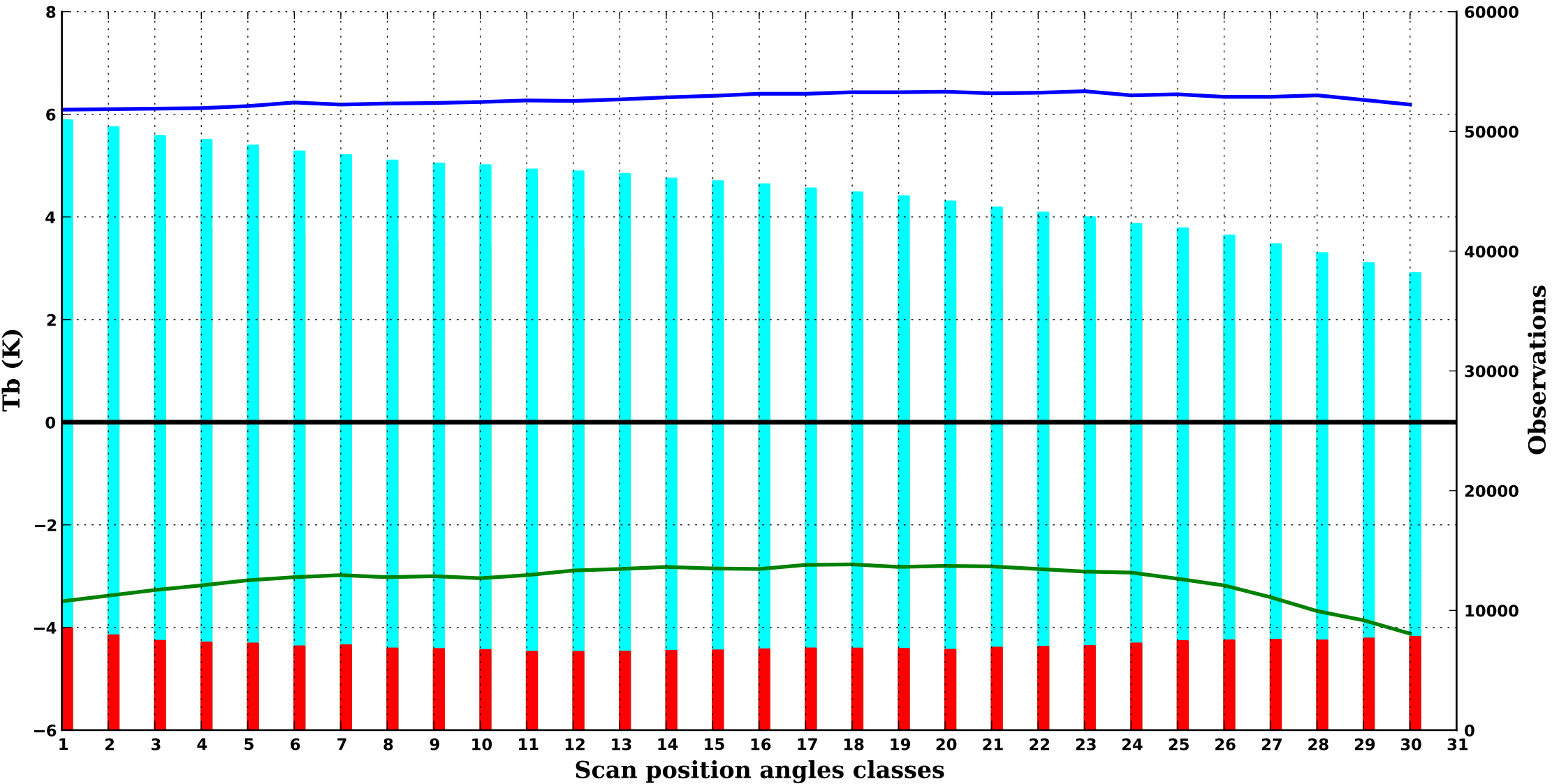
NPP

Period : 202308

/land

CRIS 353

11.49 micro-m, 986 hPa



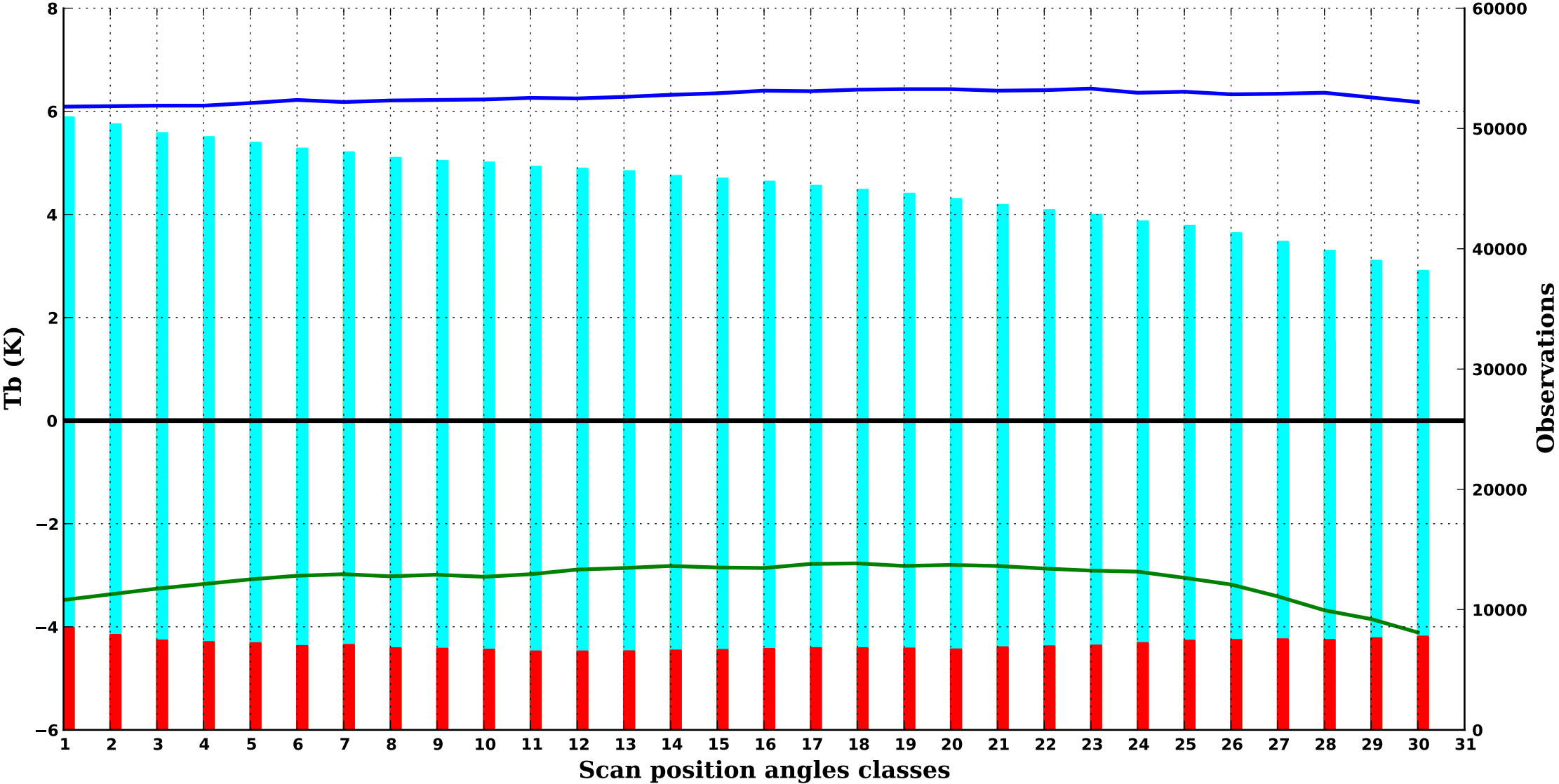
NPP

Period : 202308

/land

CRIS 357

11.46 micro-m, 986 hPa



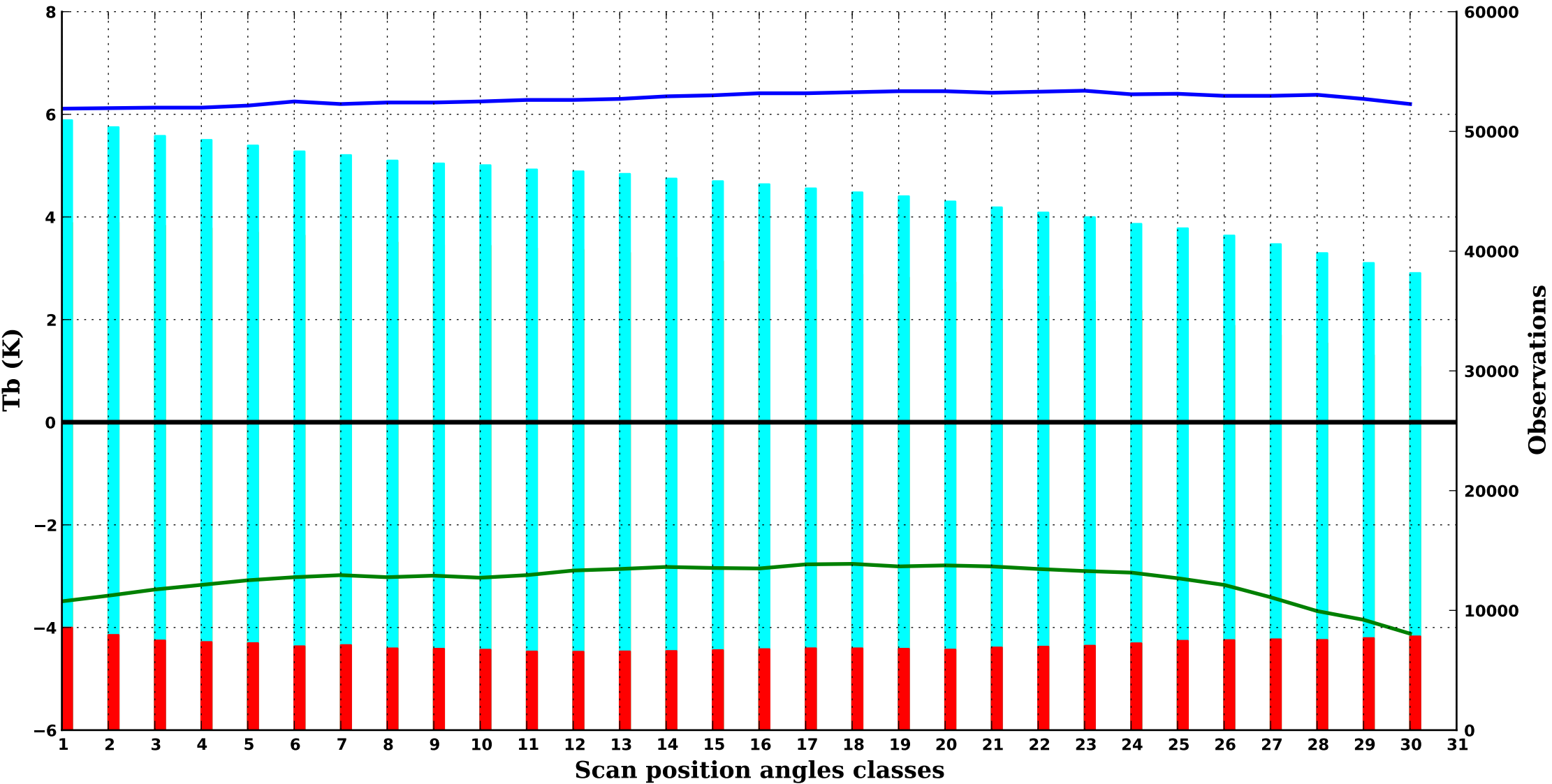
NPP

Period : 202308

/land

CRIS 361

11.43 micro-m, 1014 hPa



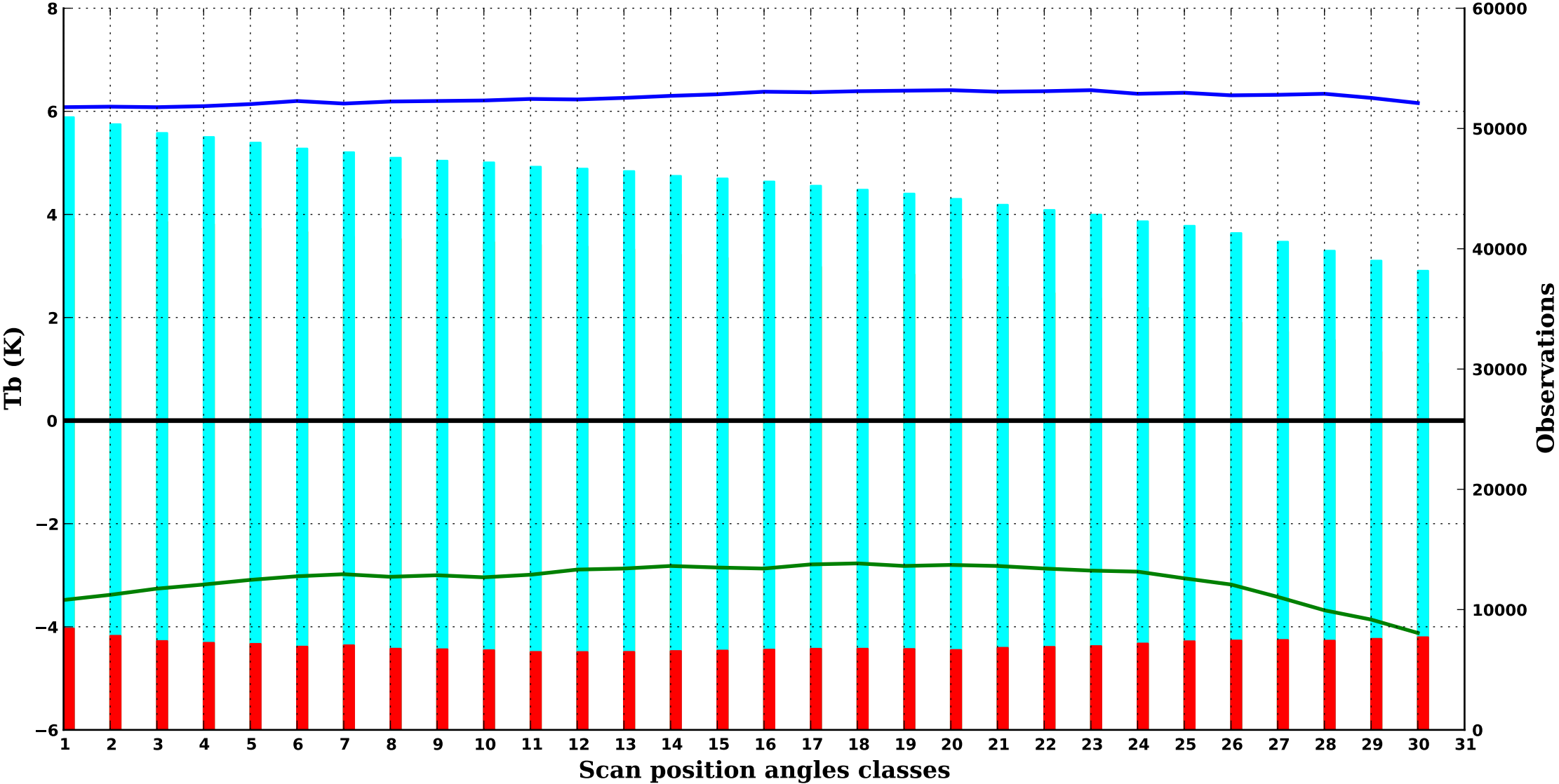
NPP

Period : 202308

/land

CRIS 365

11.40 micro-m, 986 hPa



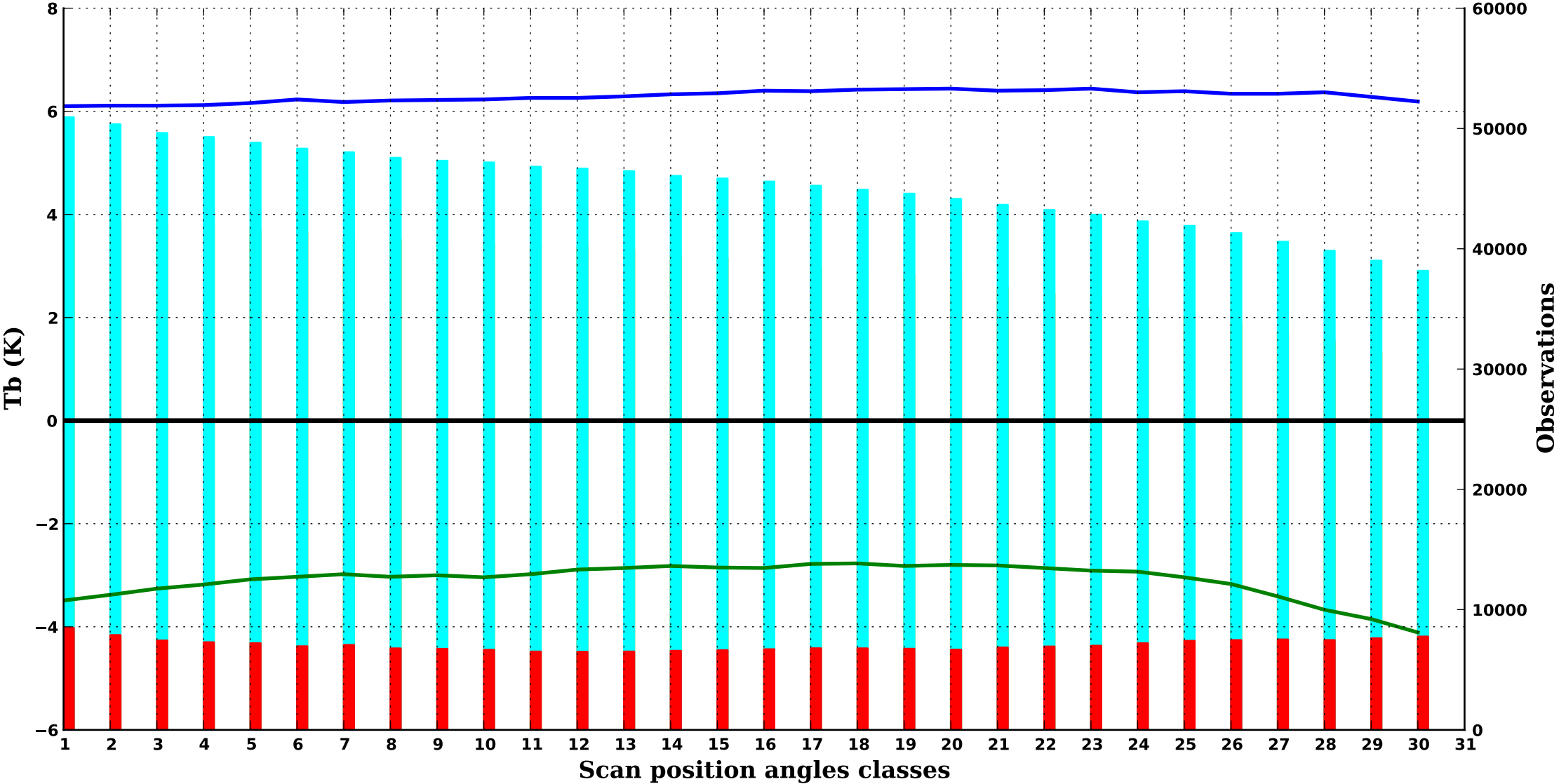
NPP

Period : 202308

/land

CRIS 369

11.36 micro-m, 1014 hPa



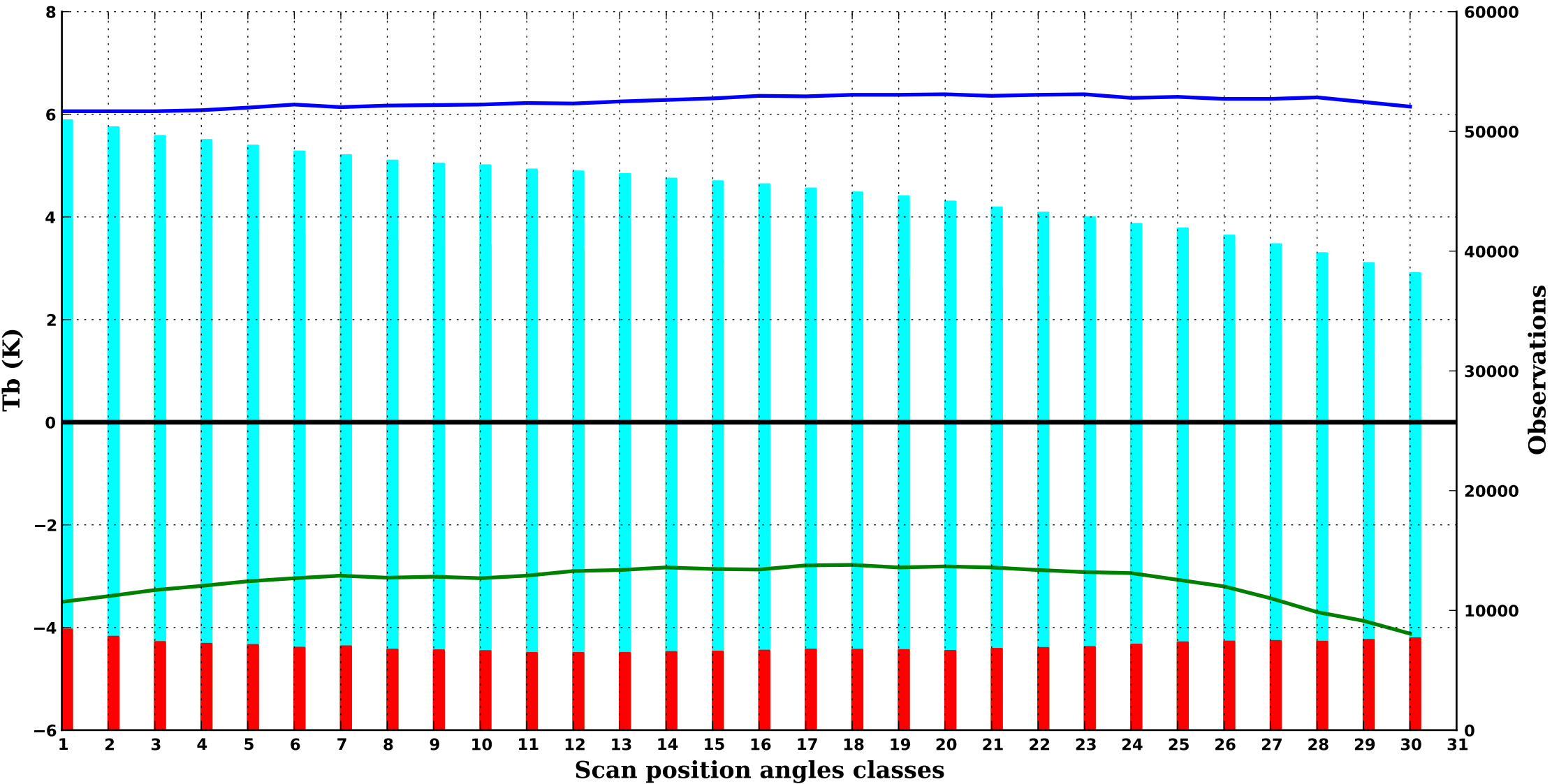
NPP

Period : 202308

/land

CRIS 373

11.33 micro-m, 986 hPa



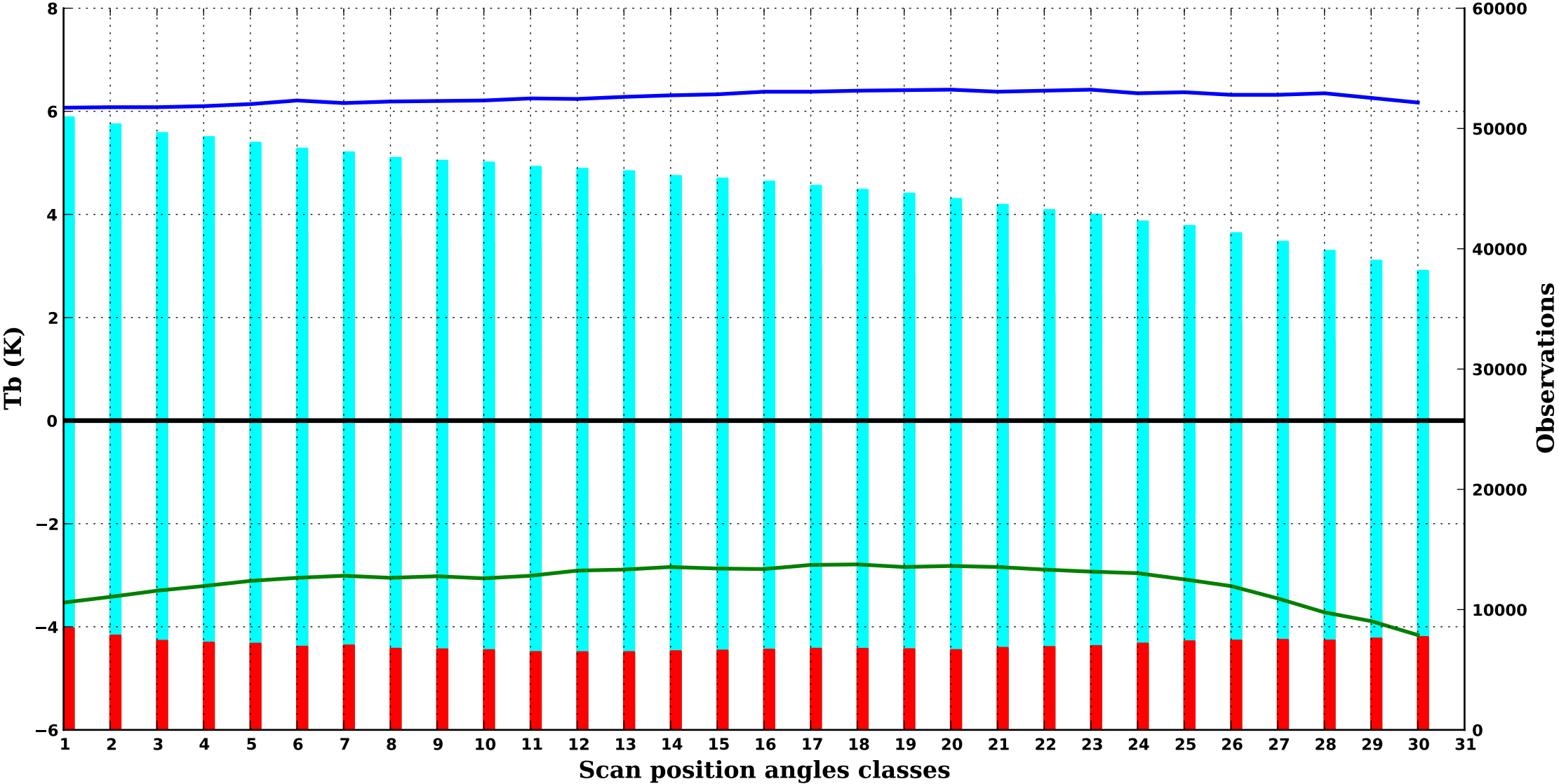
NPP

Period : 202308

/land

CRIS 377

11.30 micro-m, 1014 hPa



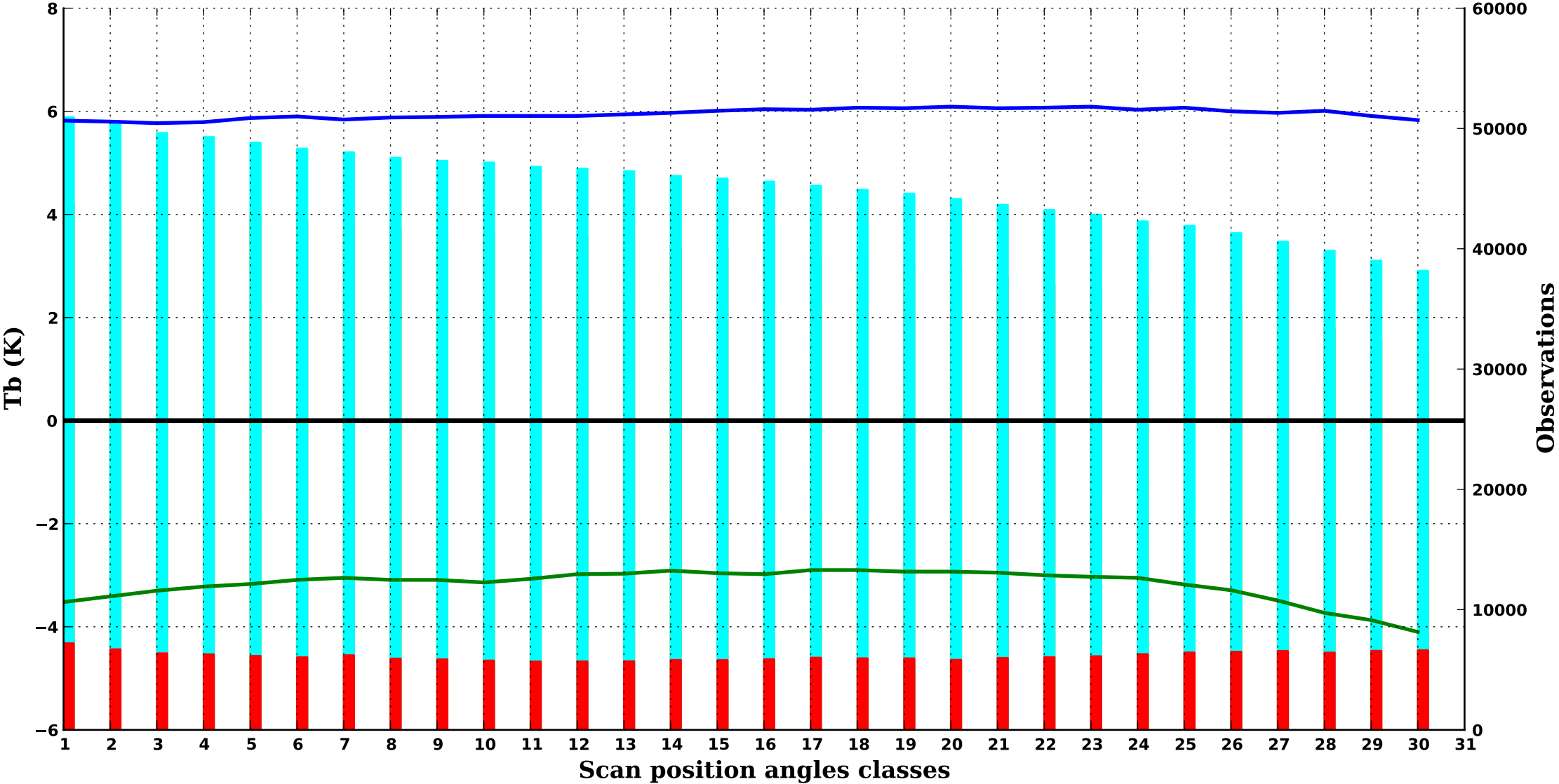
NPP

Period : 202308

/land

CRIS 381

11.27 micro-m, 958 hPa



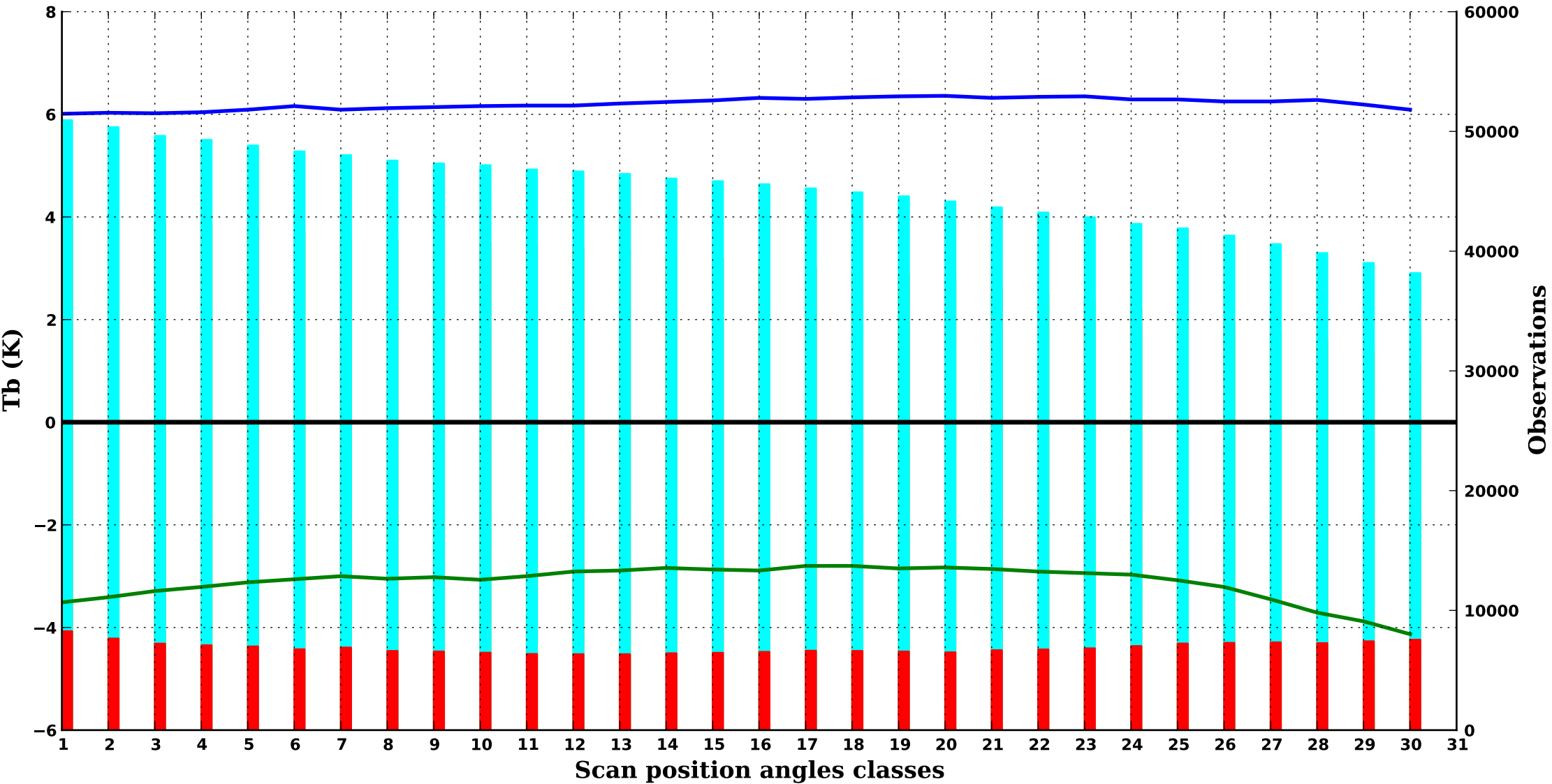
NPP

Period : 202308

/land

CRIS 385

11.24 micro-m, 986 hPa



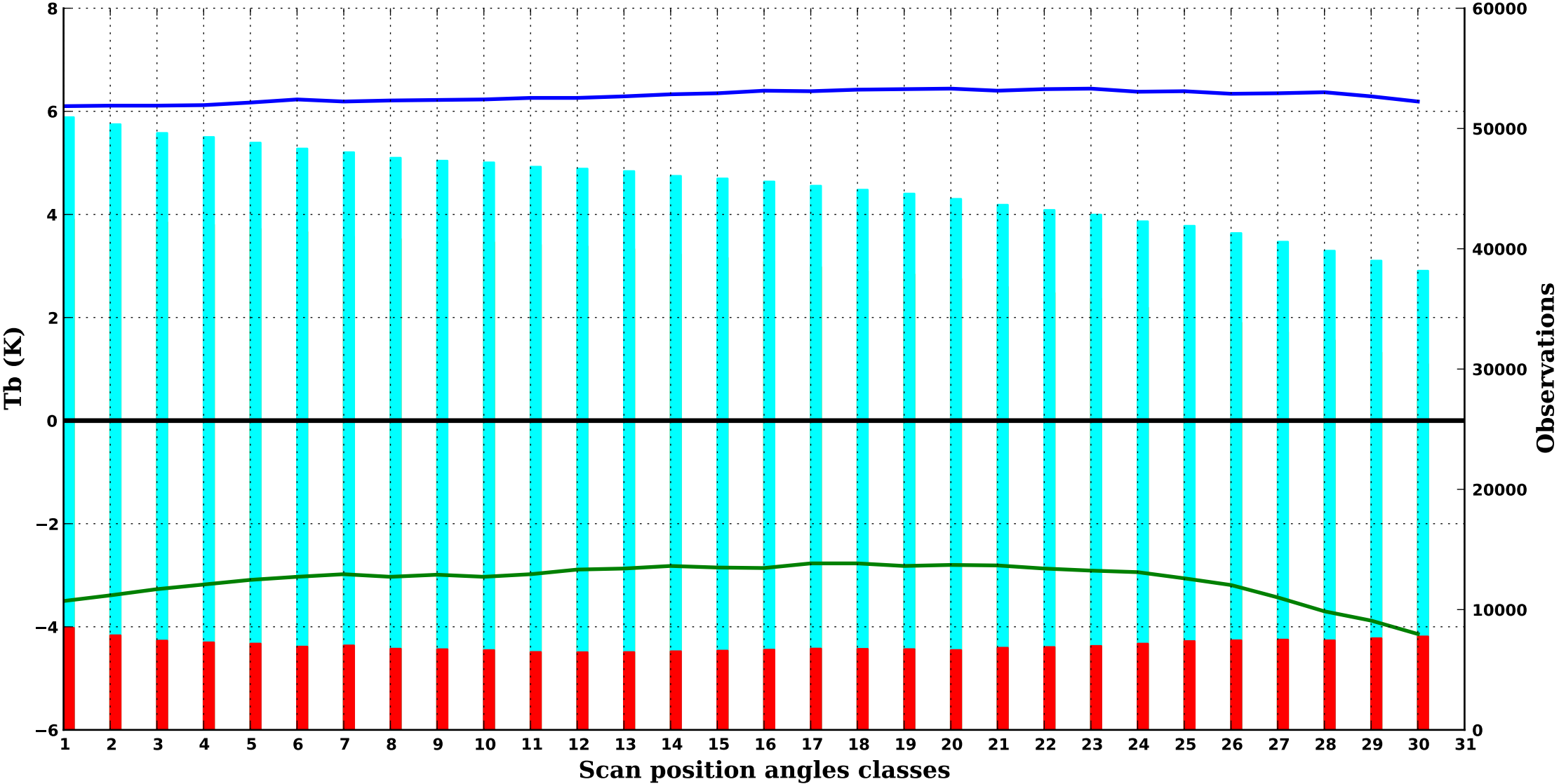
NPP

Period : 202308

/land

CRIS 389

11.20 micro-m, 1014 hPa



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

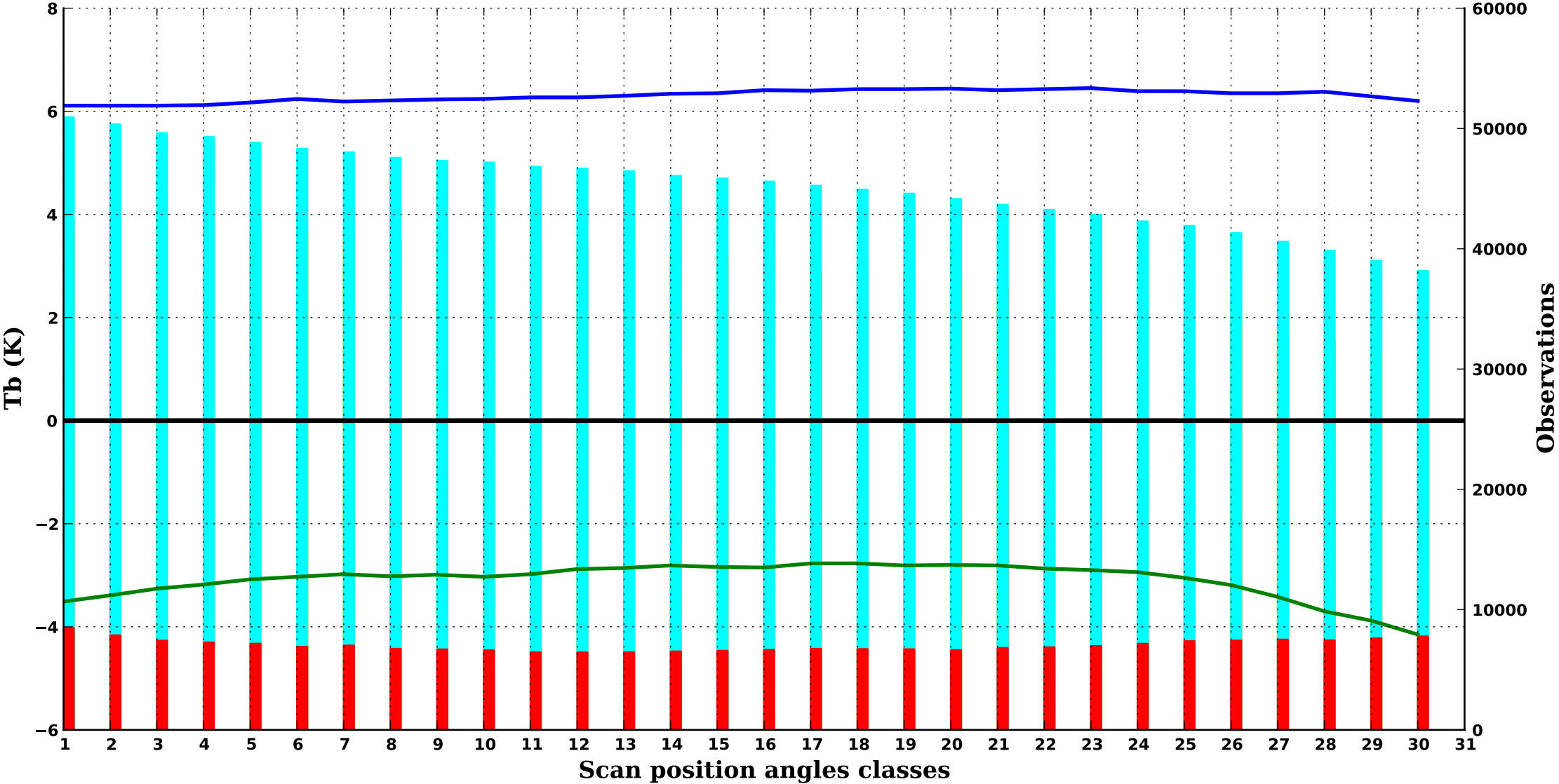
NPP

Period : 202308

/land

CRIS 393

11.17 micro-m, 1014 hPa



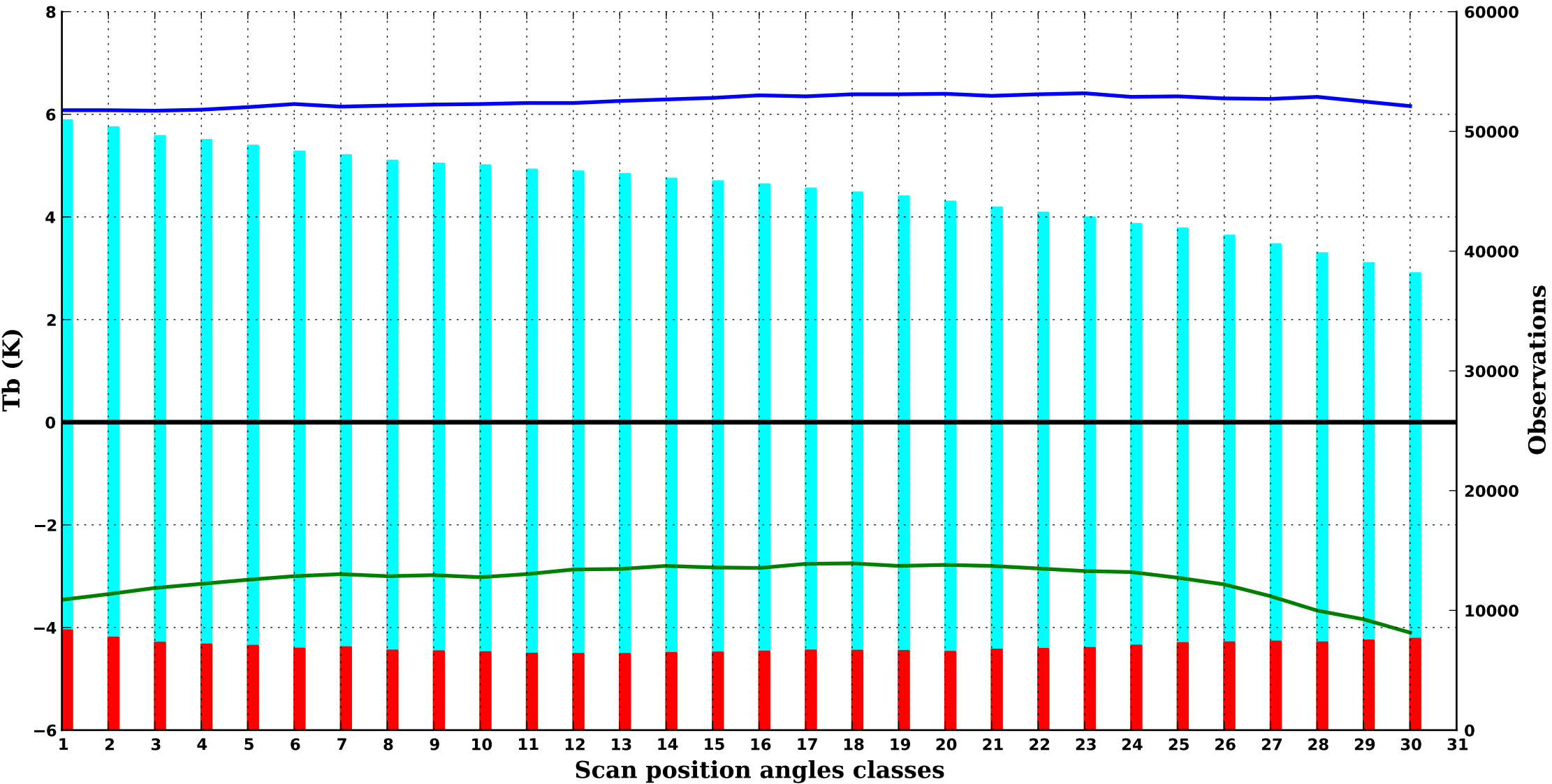
NPP

Period : 202308

/land

CRIS 397

11.14 micro-m, 1014 hPa



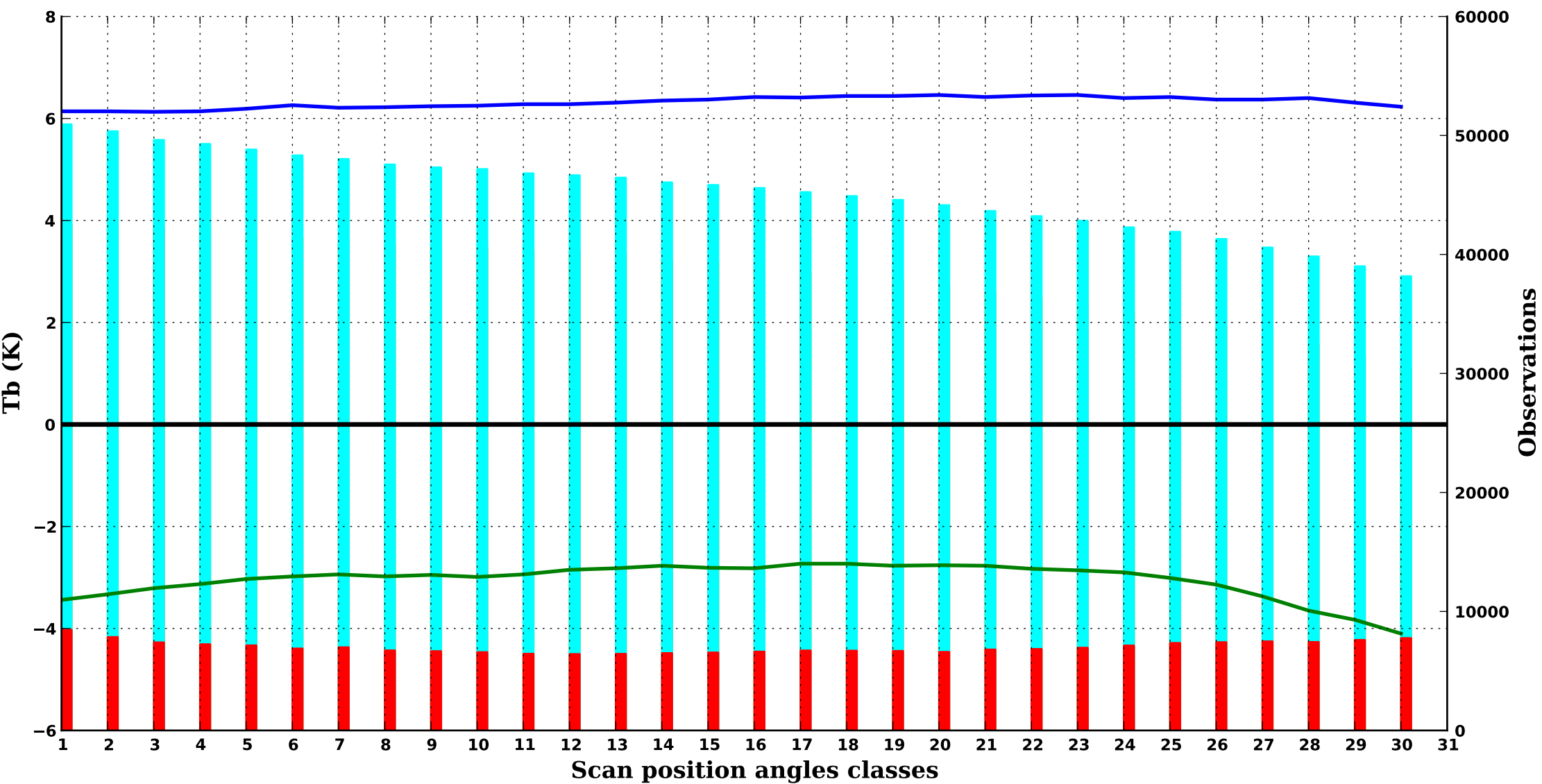
NPP

Period : 202308

/land

CRIS 401

11.11 micro-m, 1014 hPa



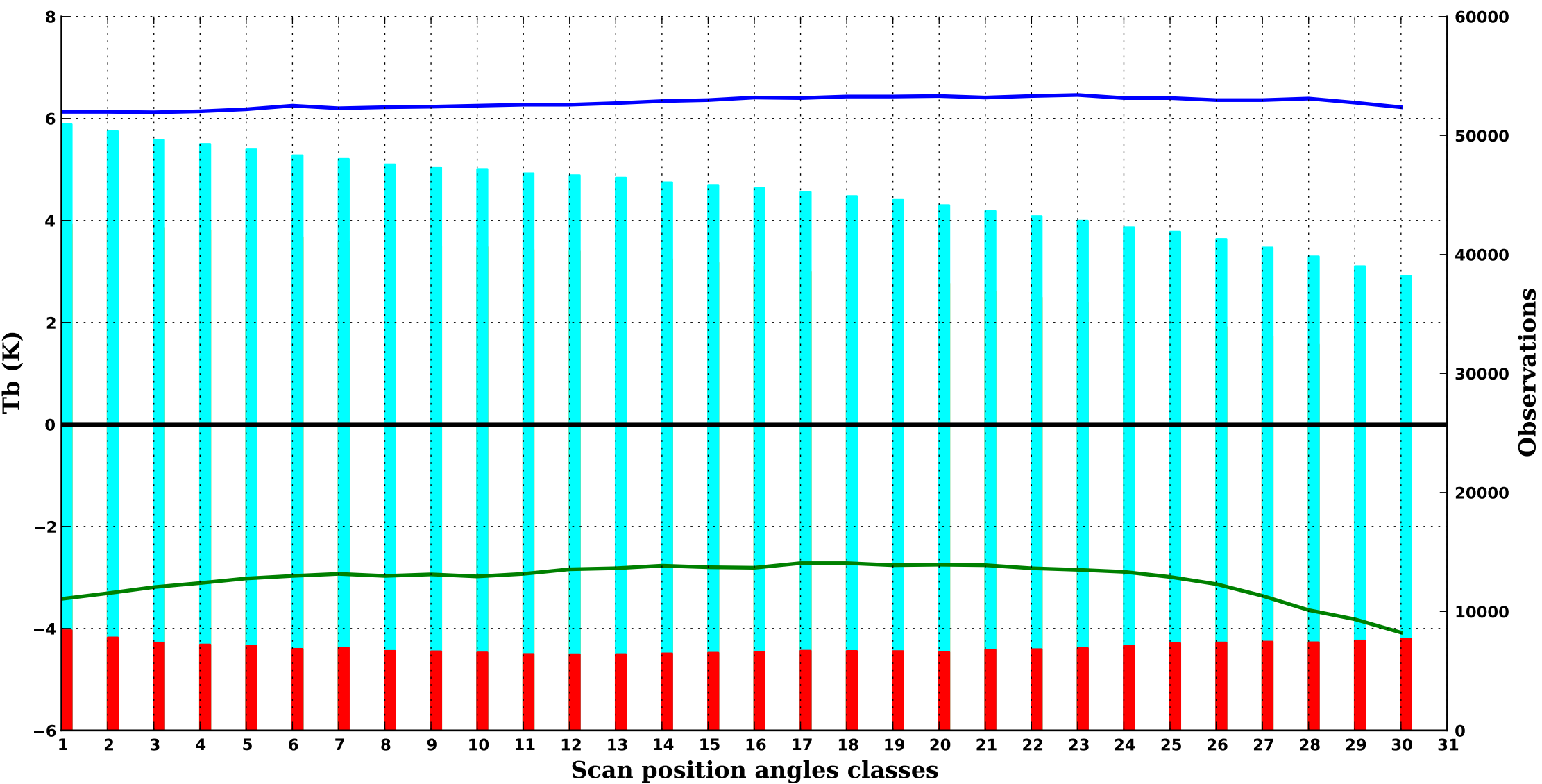
NPP

Period : 202308

/land

CRIS 405

11.08 micro-m, 1014 hPa



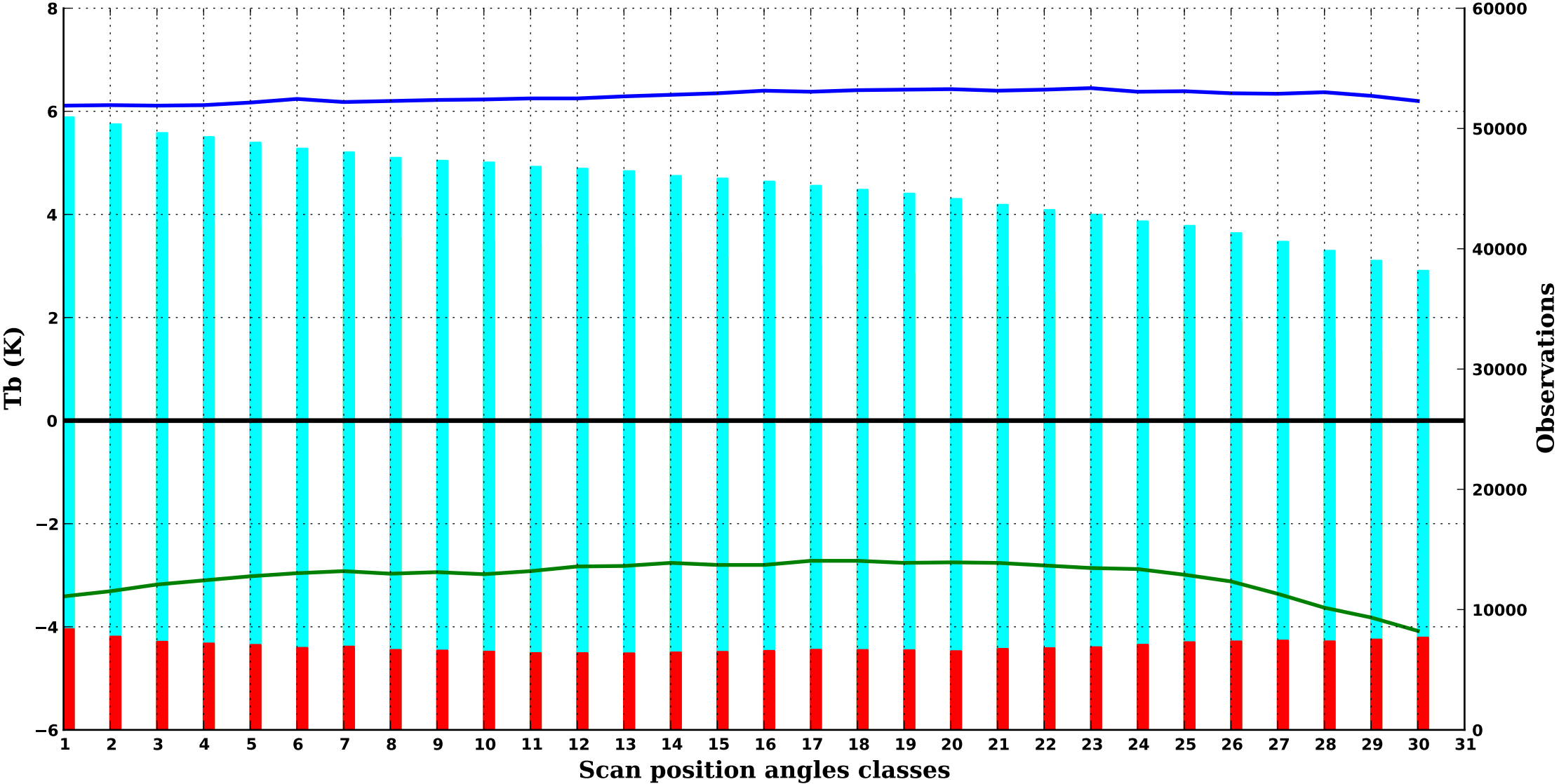
NPP

Period : 202308

/land

CRIS 409

11.05 micro-m, 1014 hPa



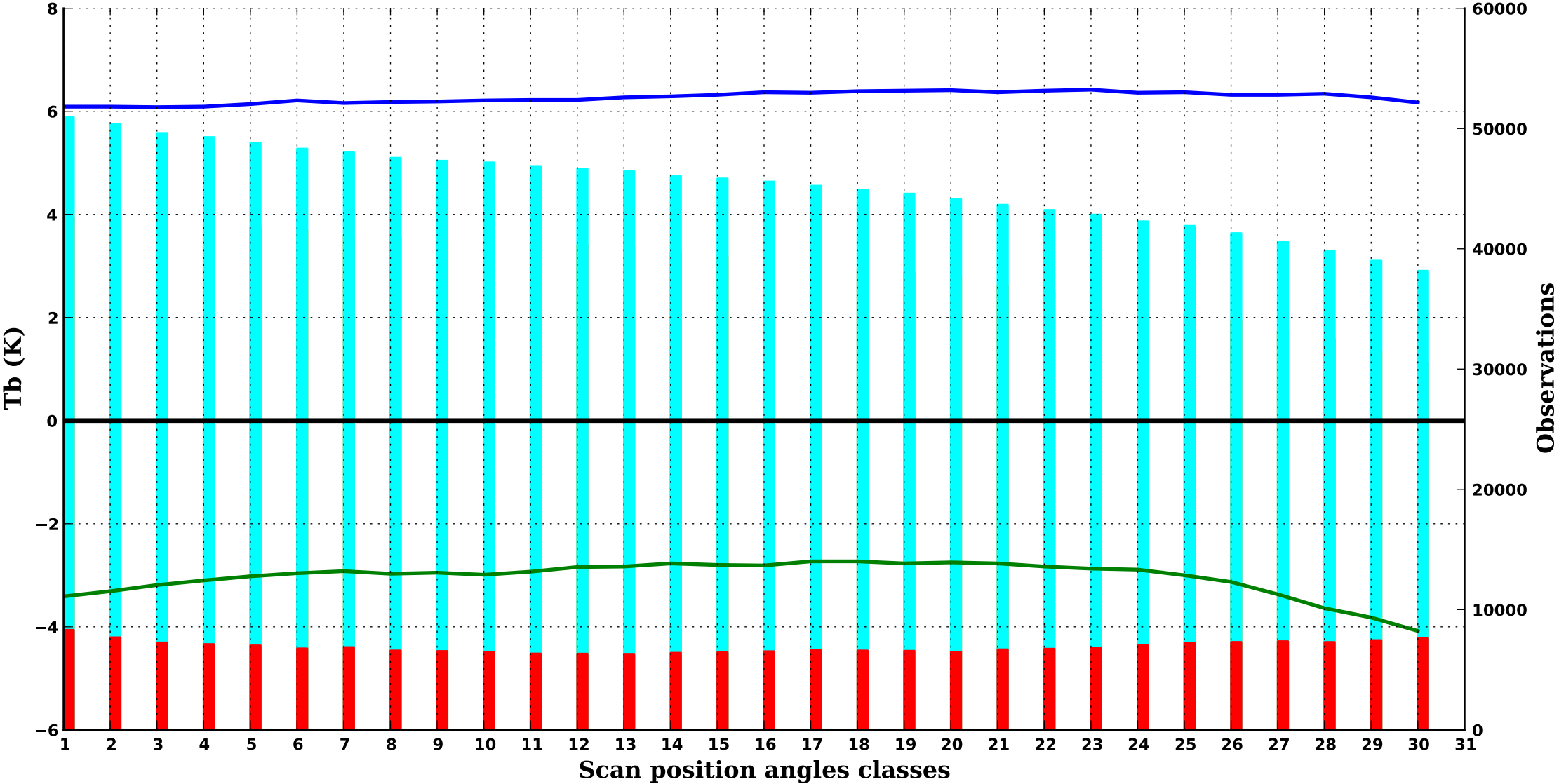
NPP

Period : 202308

/land

CRIS 413

11.02 micro-m, 1014 hPa



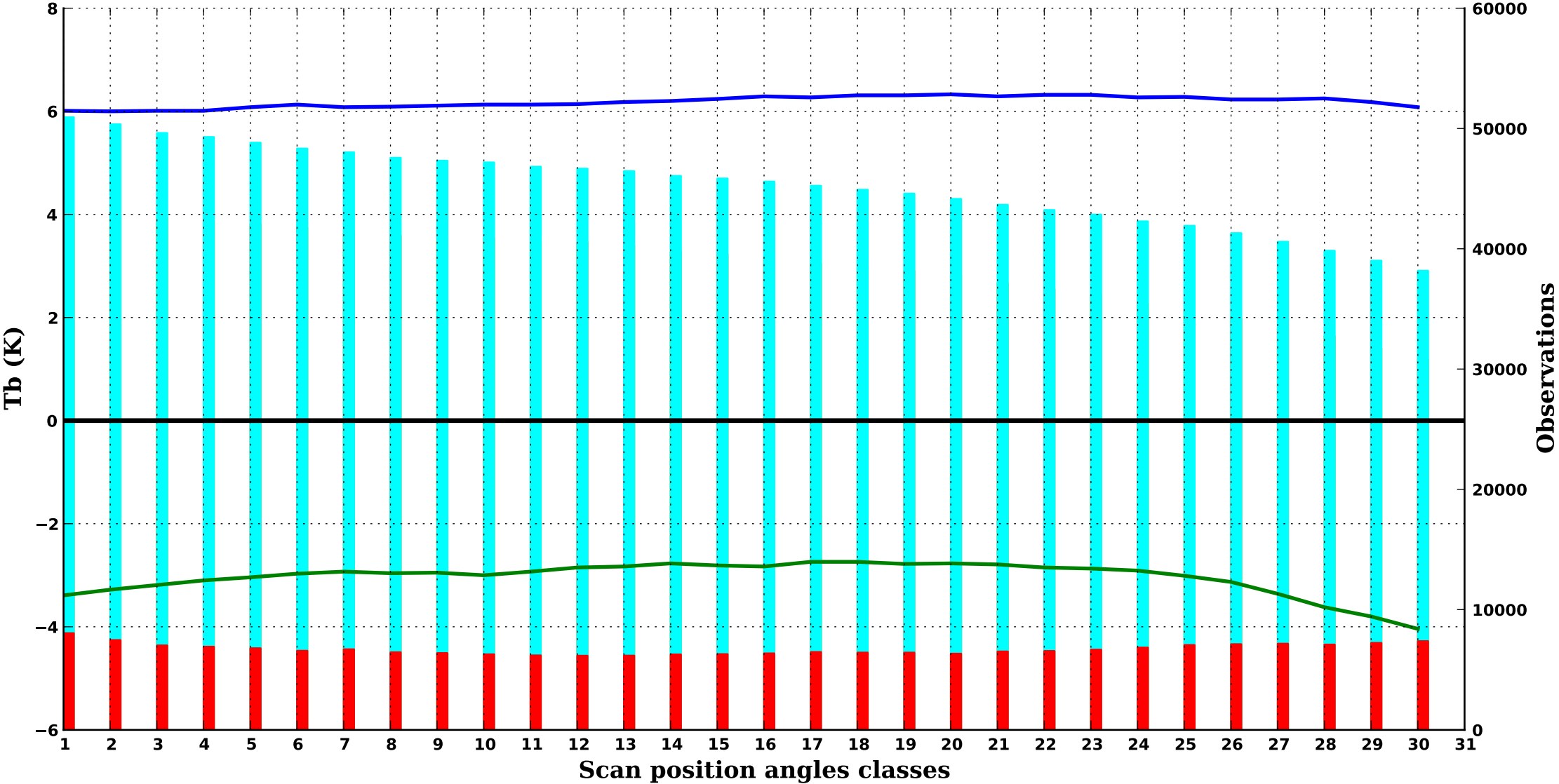
NPP

Period : 202308

/land

CRIS 417

10.99 micro-m, 986 hPa



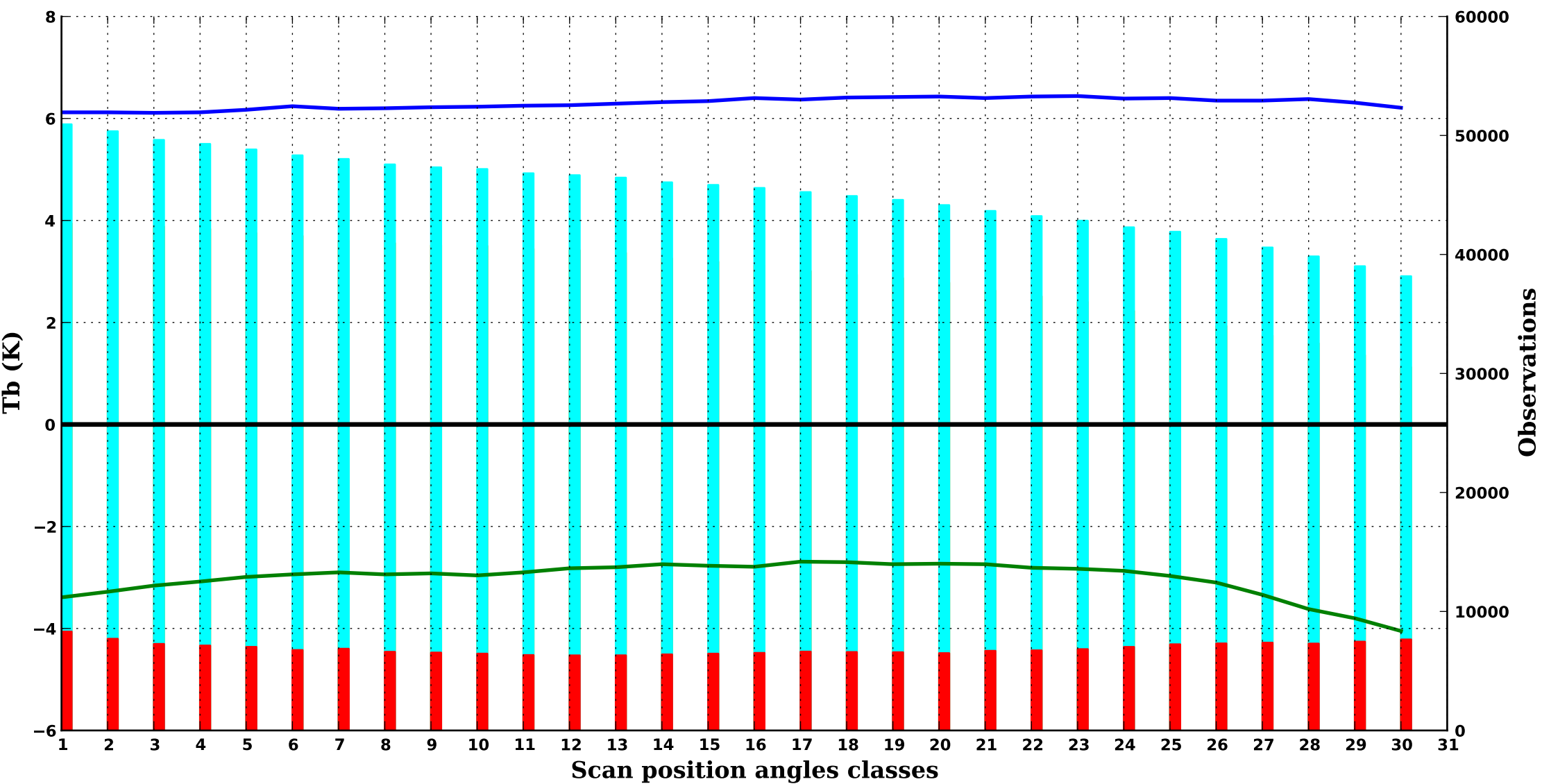
NPP

Period : 202308

/land

CRIS 421

10.96 micro-m, 1014 hPa



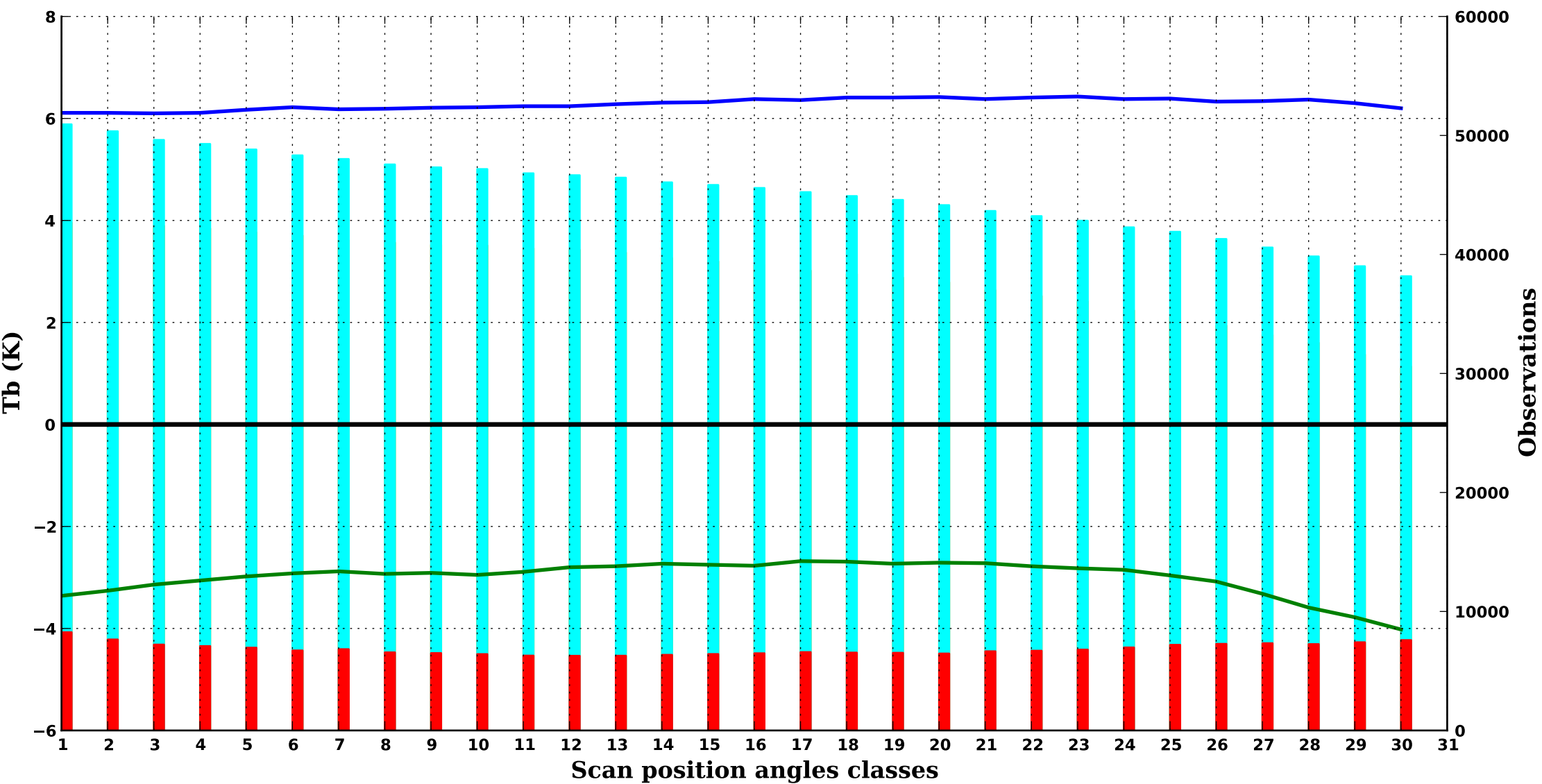
NPP

Period : 202308

/land

CRIS 425

10.93 micro-m, 1014 hPa



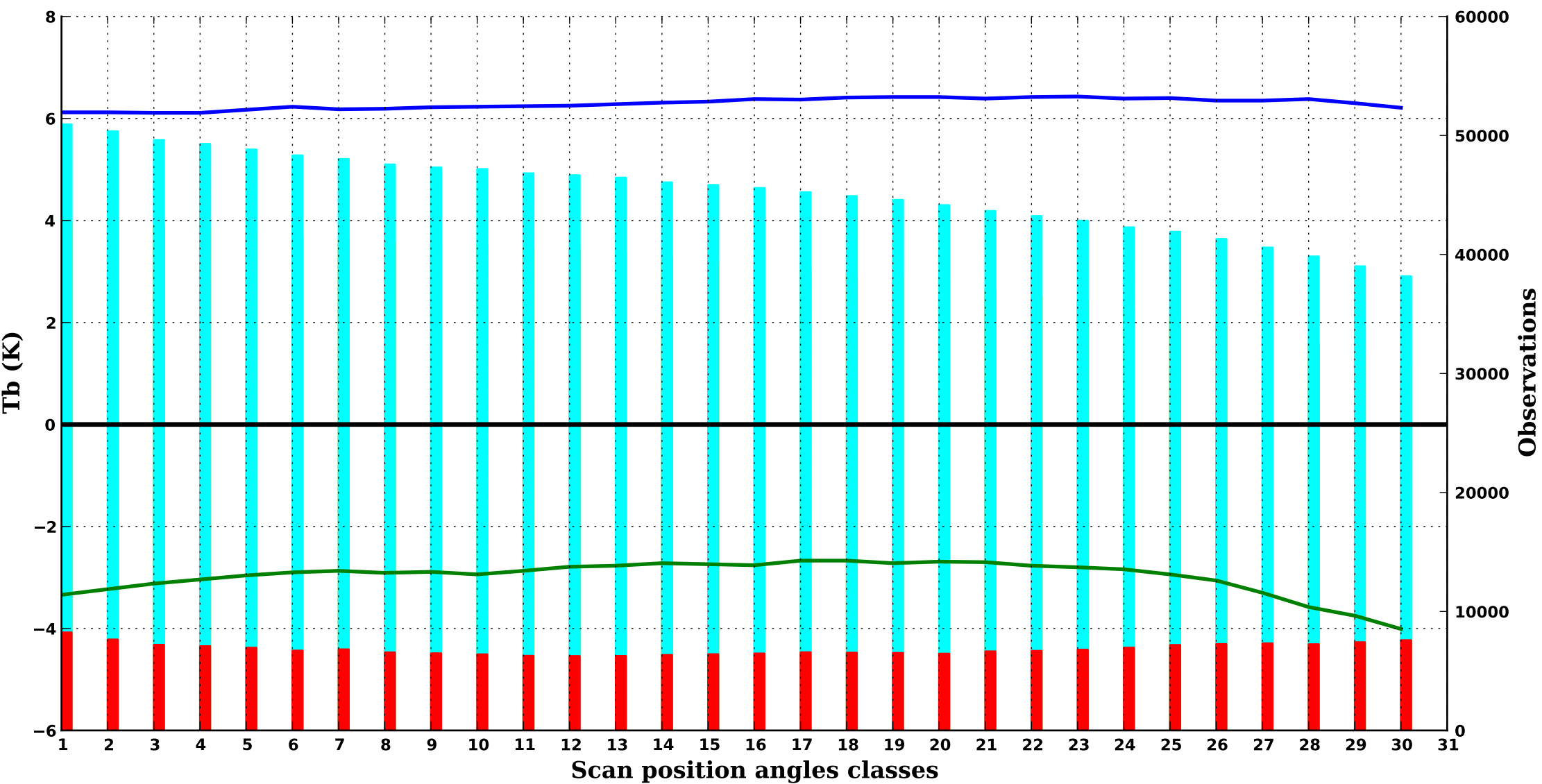
NPP

Period : 202308

/land

CRIS 429

10.90 micro-m, 1014 hPa



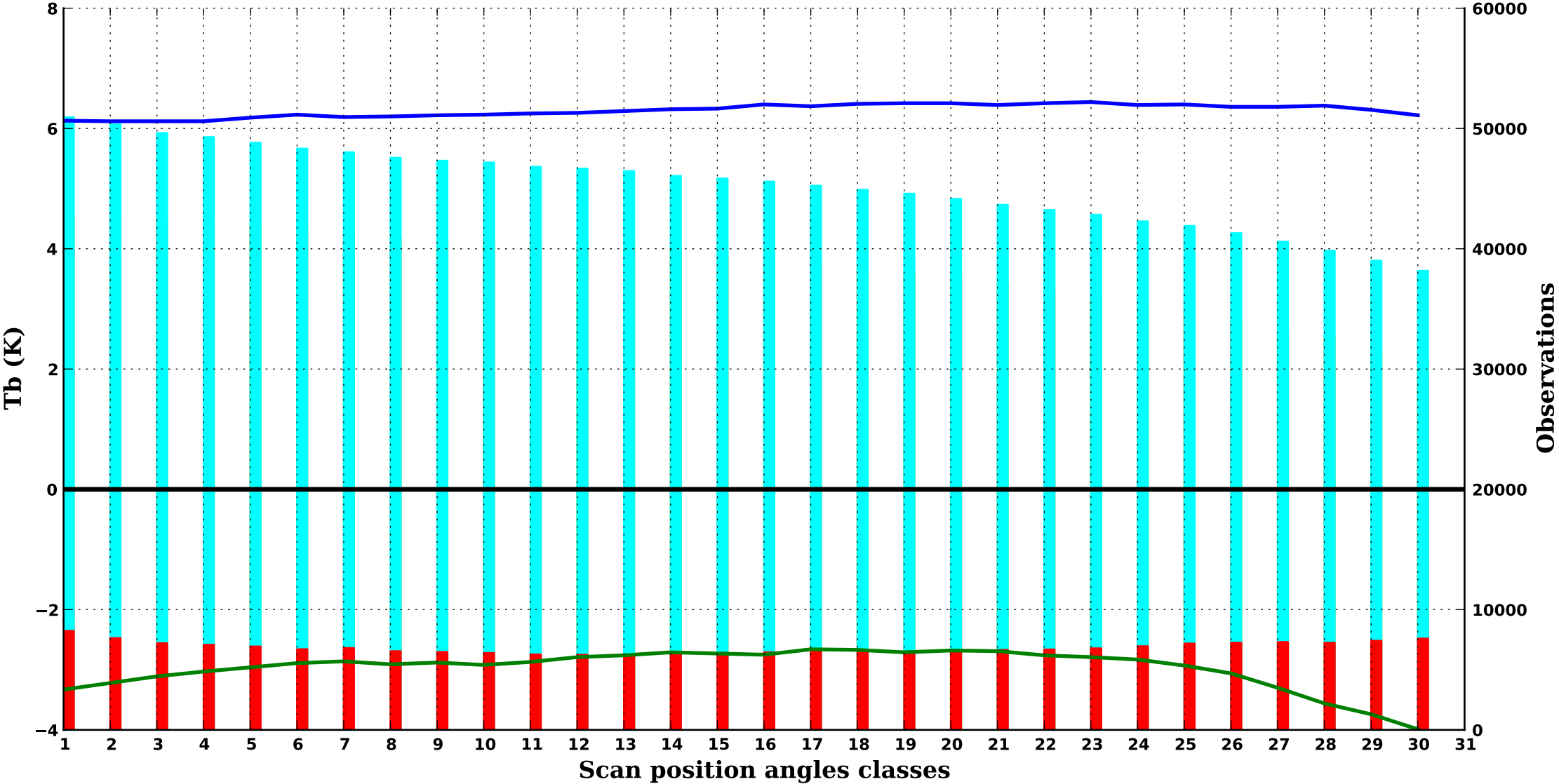
NPP

Period : 202308

/land

CRIS 433

10.87 micro-m, 1014 hPa



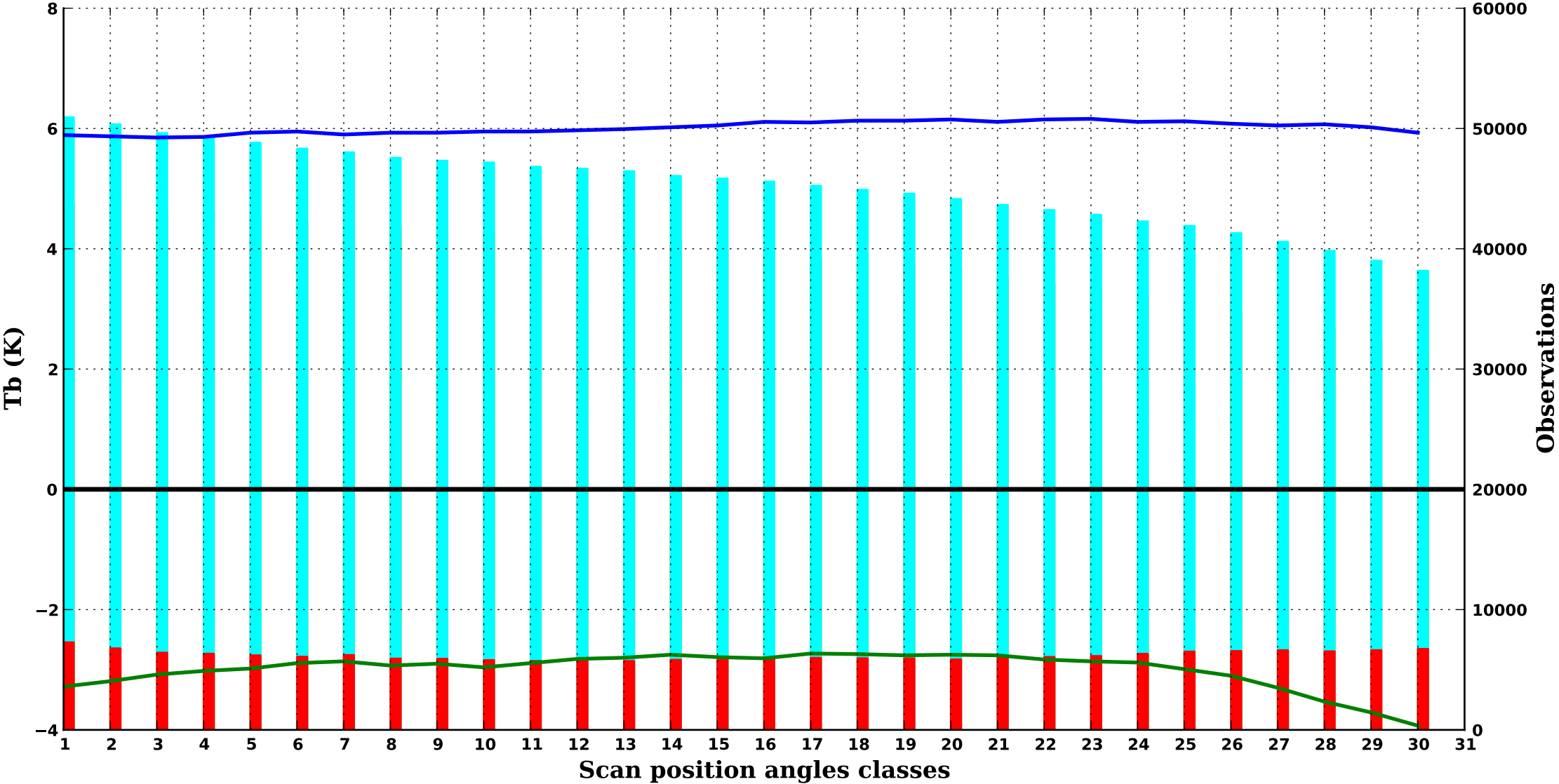
NPP

Period : 202308

/land

CRIS 437

10.84 micro-m, 986 hPa



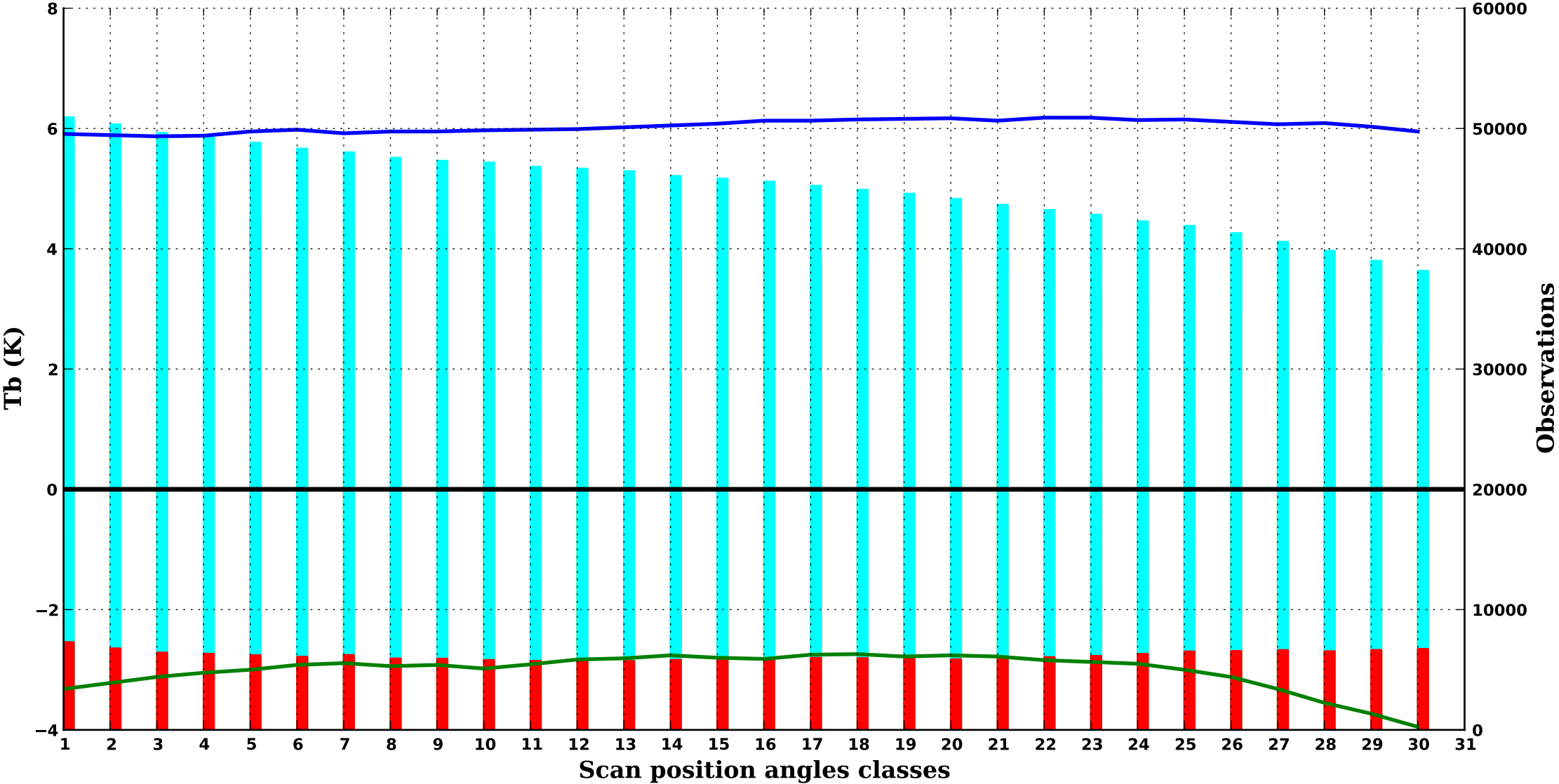
NPP

Period : 202308

/land

CRIS 441

10.81 micro-m, 986 hPa



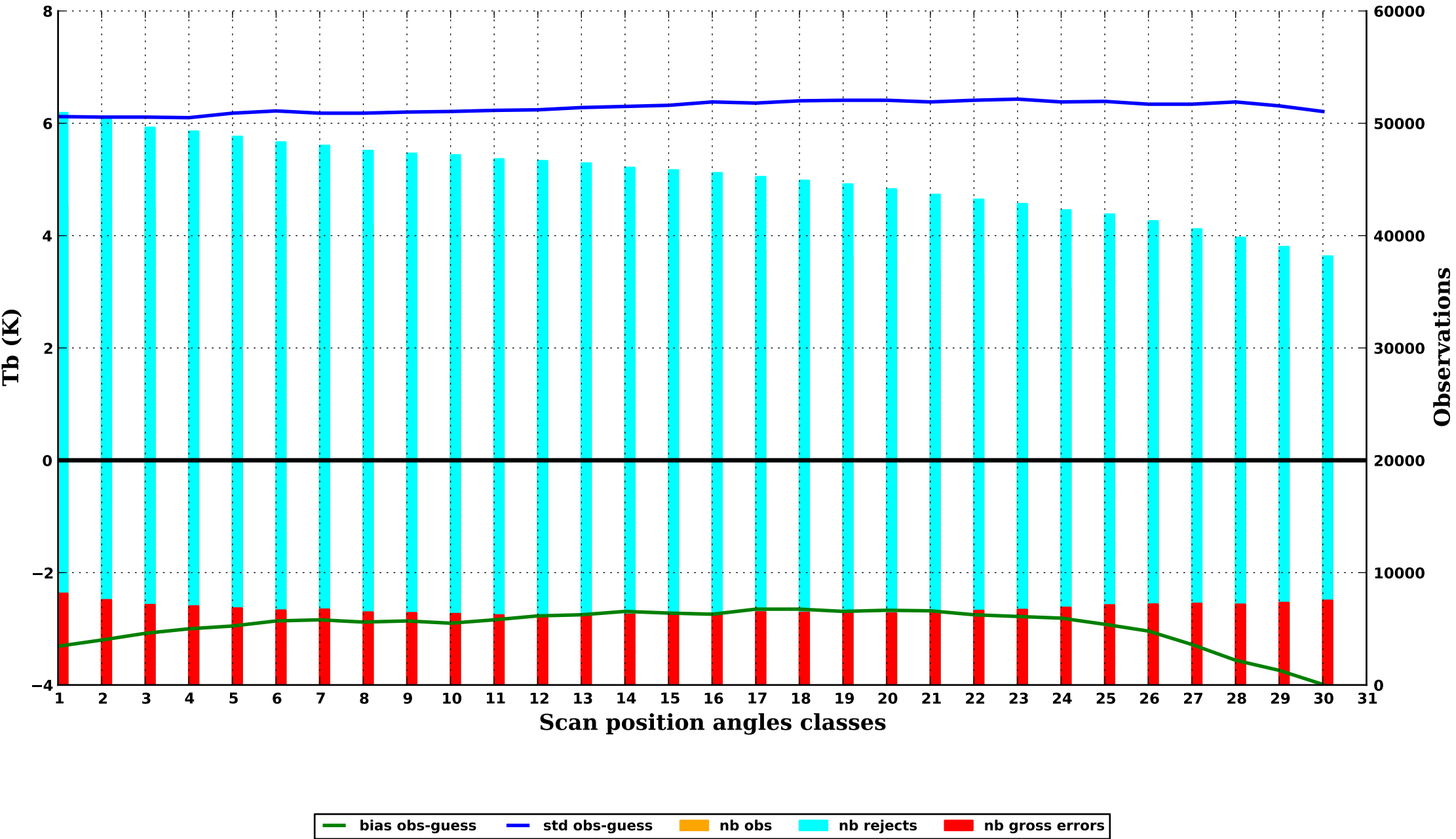
NPP

Period : 202308

/land

CRIS 445

10.78 micro-m, 1014 hPa



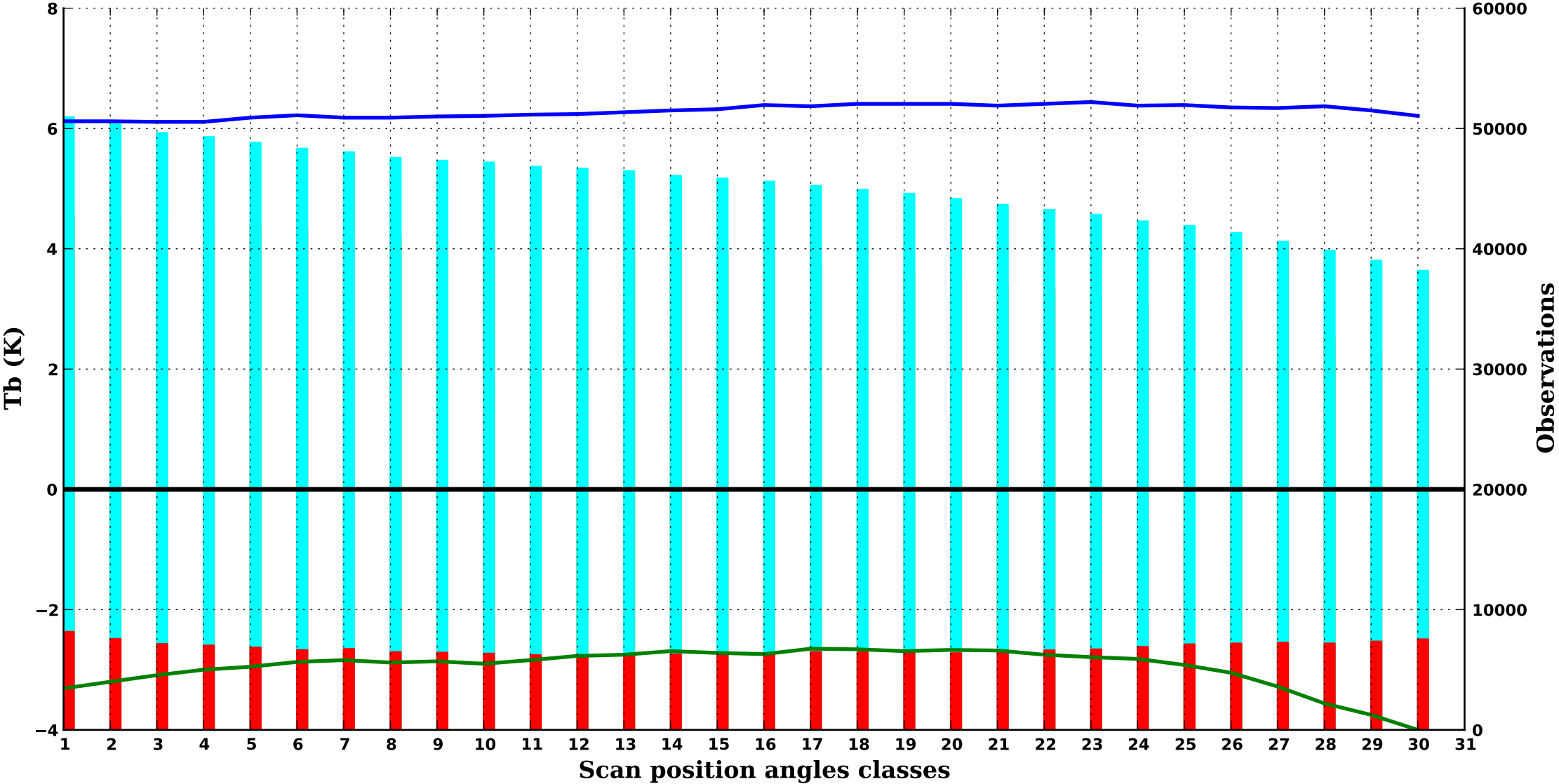
NPP

Period : 202308

/land

CRIS 449

10.75 micro-m, 1014 hPa



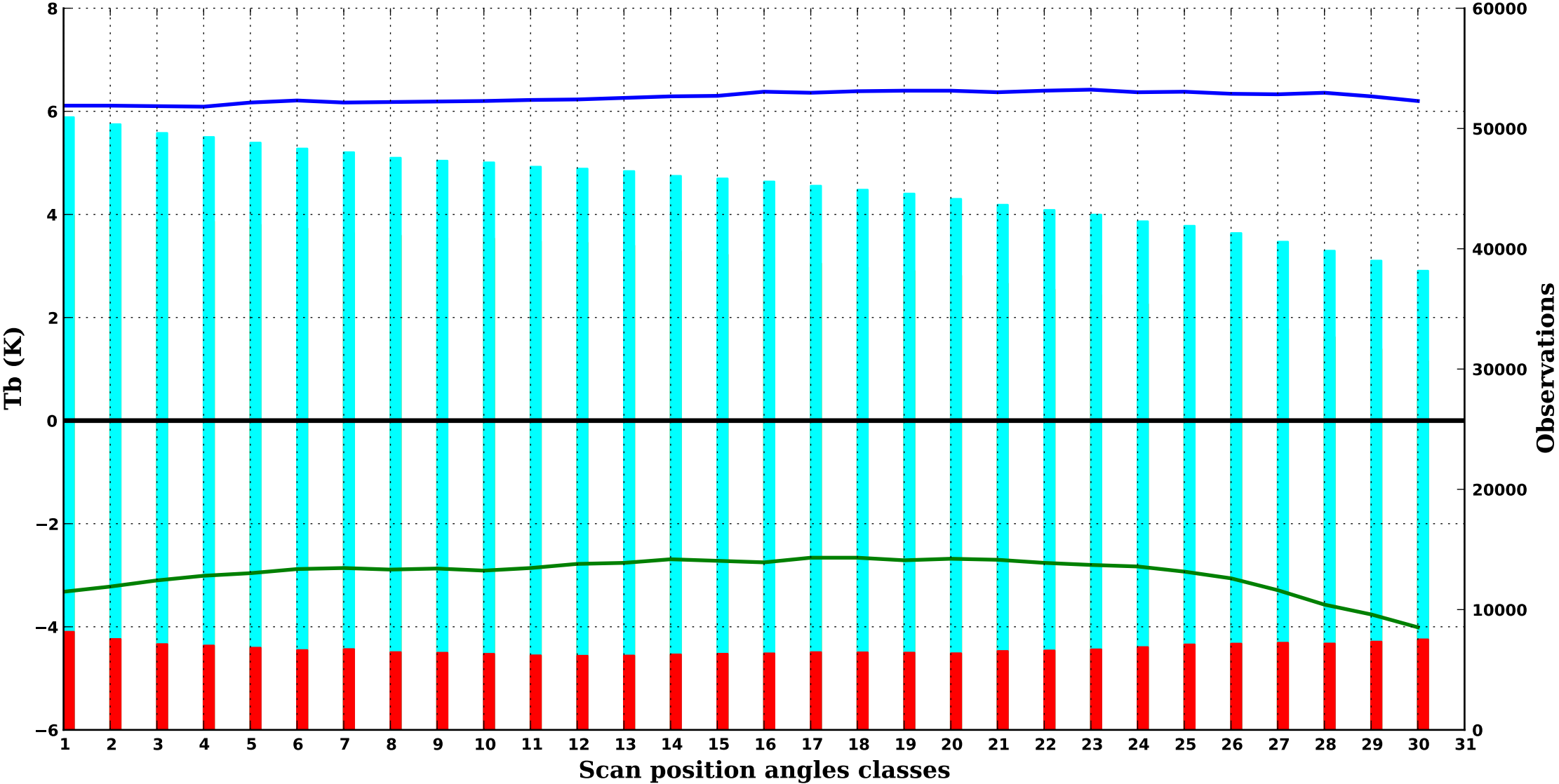
NPP

Period : 202308

/land

CRIS 453

10.72 micro-m, 1014 hPa



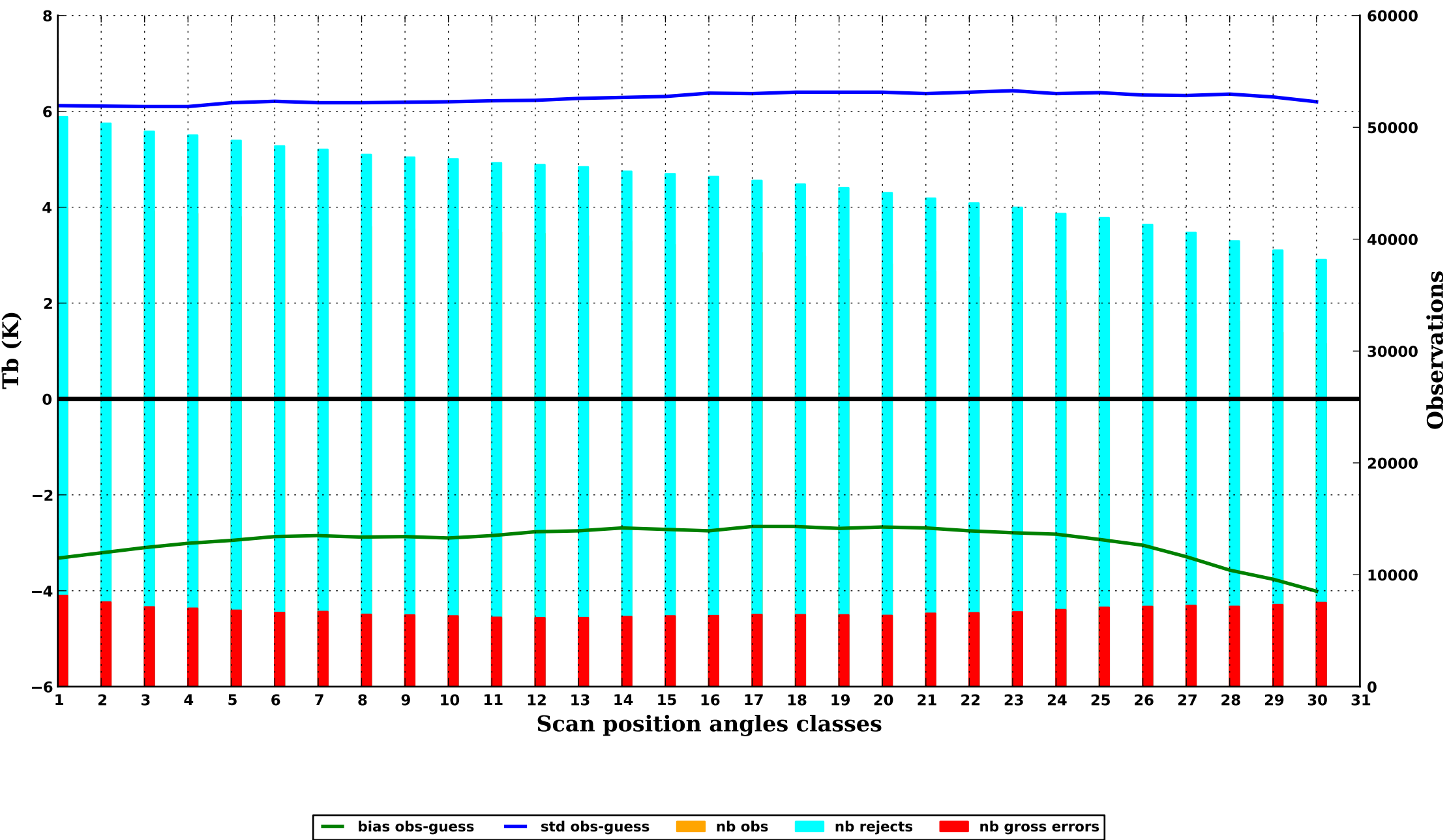
NPP

Period : 202308

/land

CRIS 457

10.70 micro-m, 1014 hPa



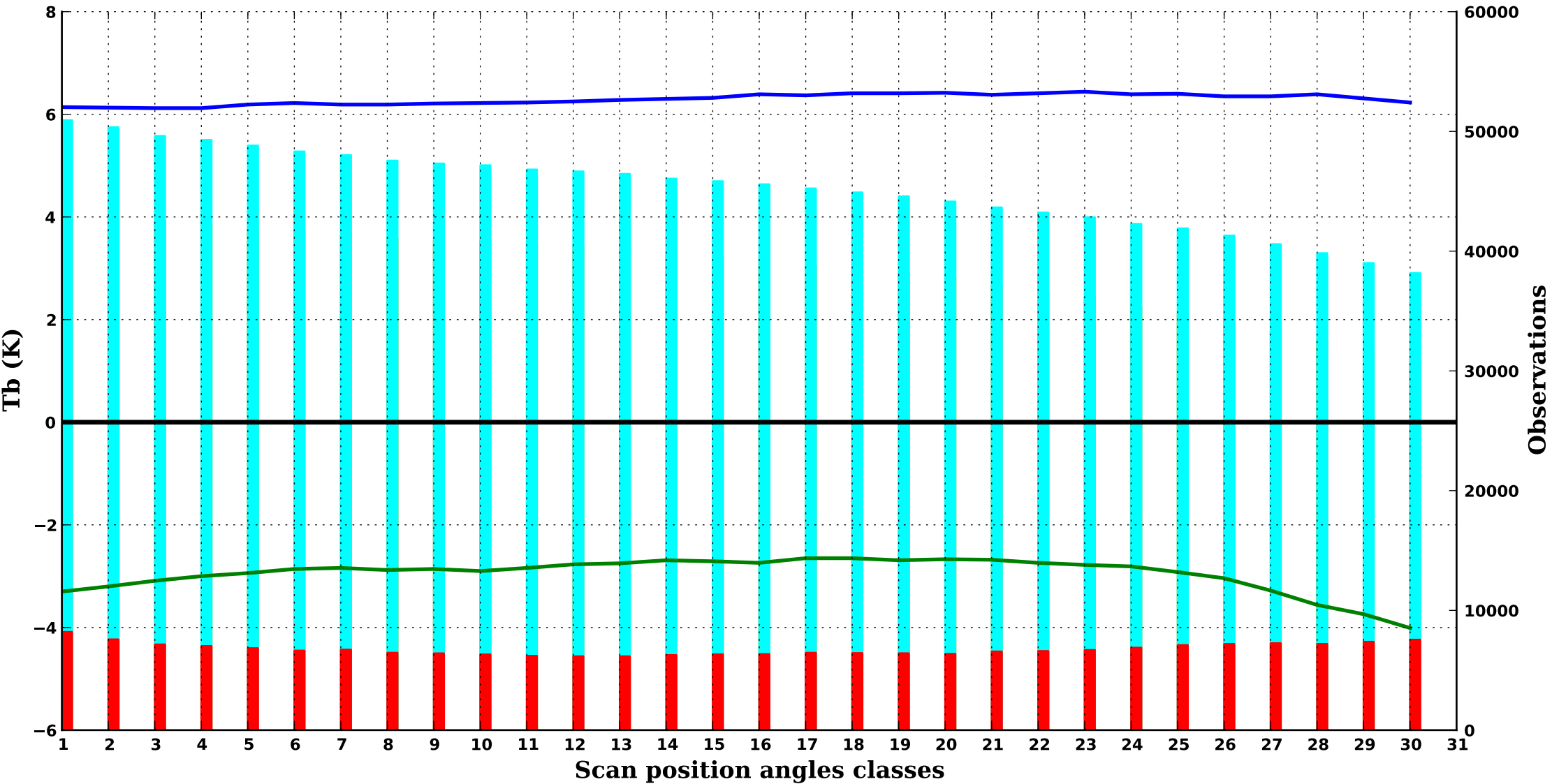
NPP

Period : 202308

/land

CRIS 461

10.67 micro-m, 1014 hPa



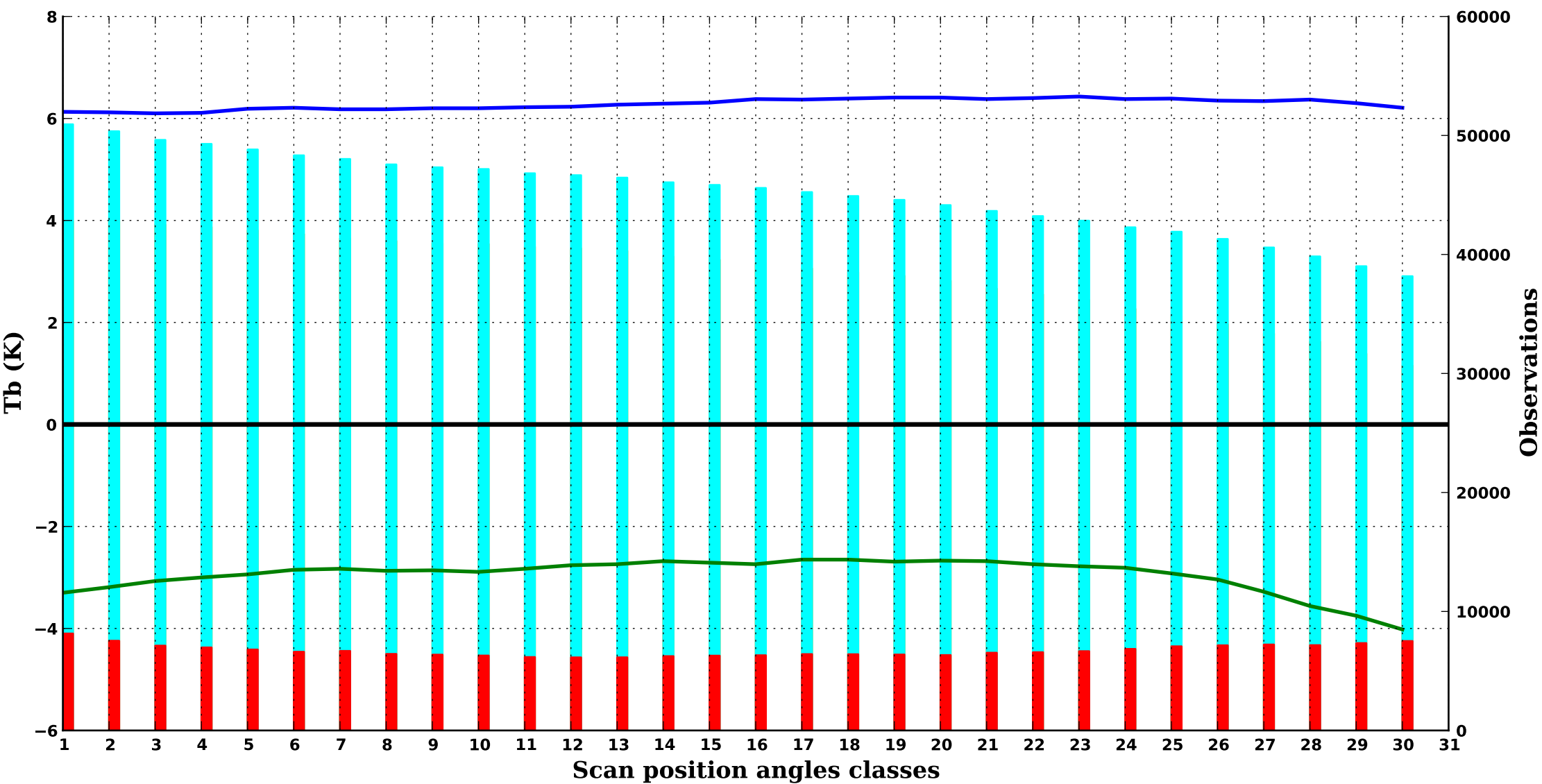
NPP

Period : 202308

/land

CRIS 465

10.64 micro-m, 1014 hPa



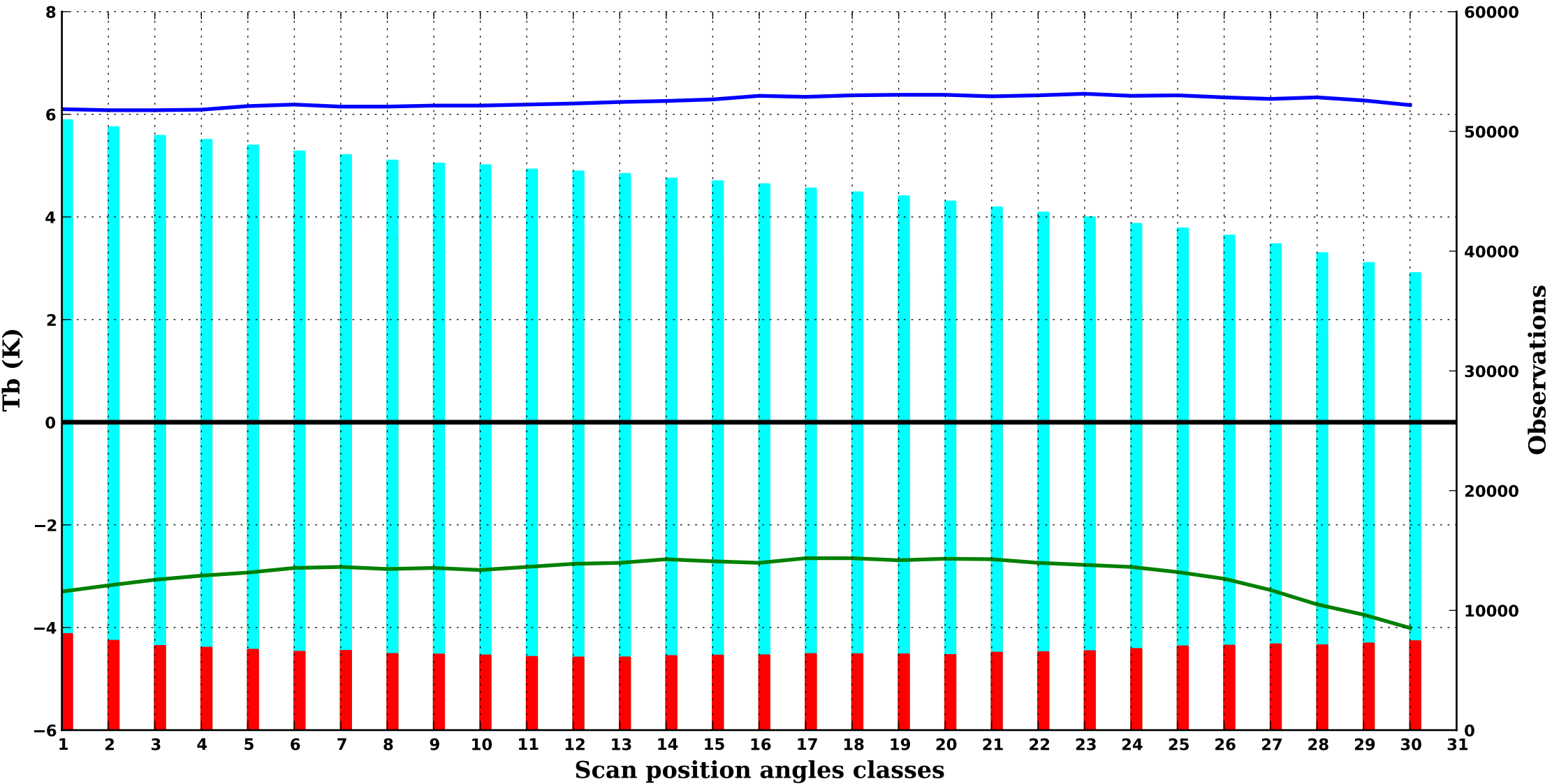
NPP

Period : 202308

/land

CRIS 469

10.61 micro-m, 1014 hPa



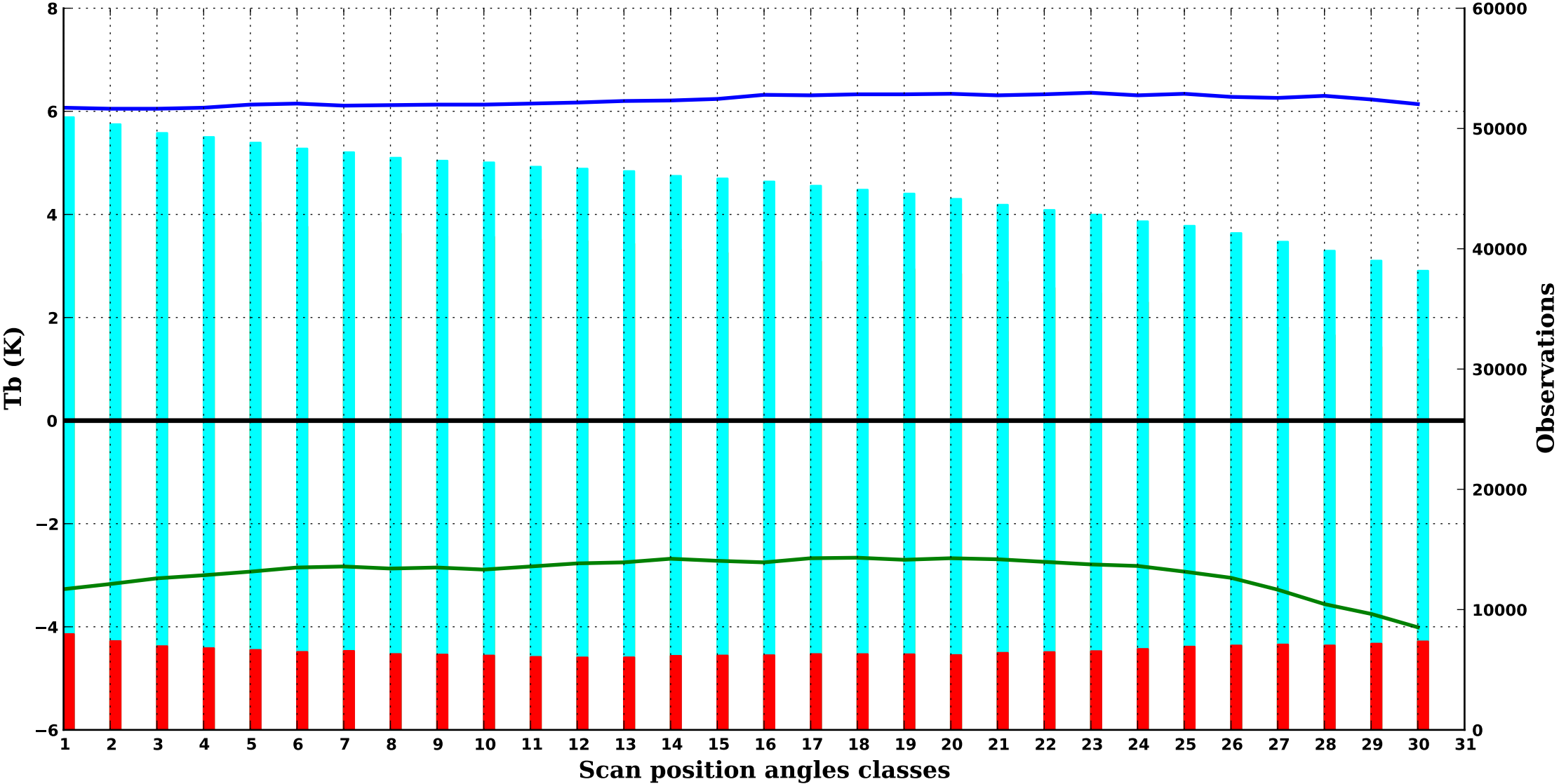
NPP

Period : 202308

/land

CRIS 473

10.58 micro-m, 1014 hPa



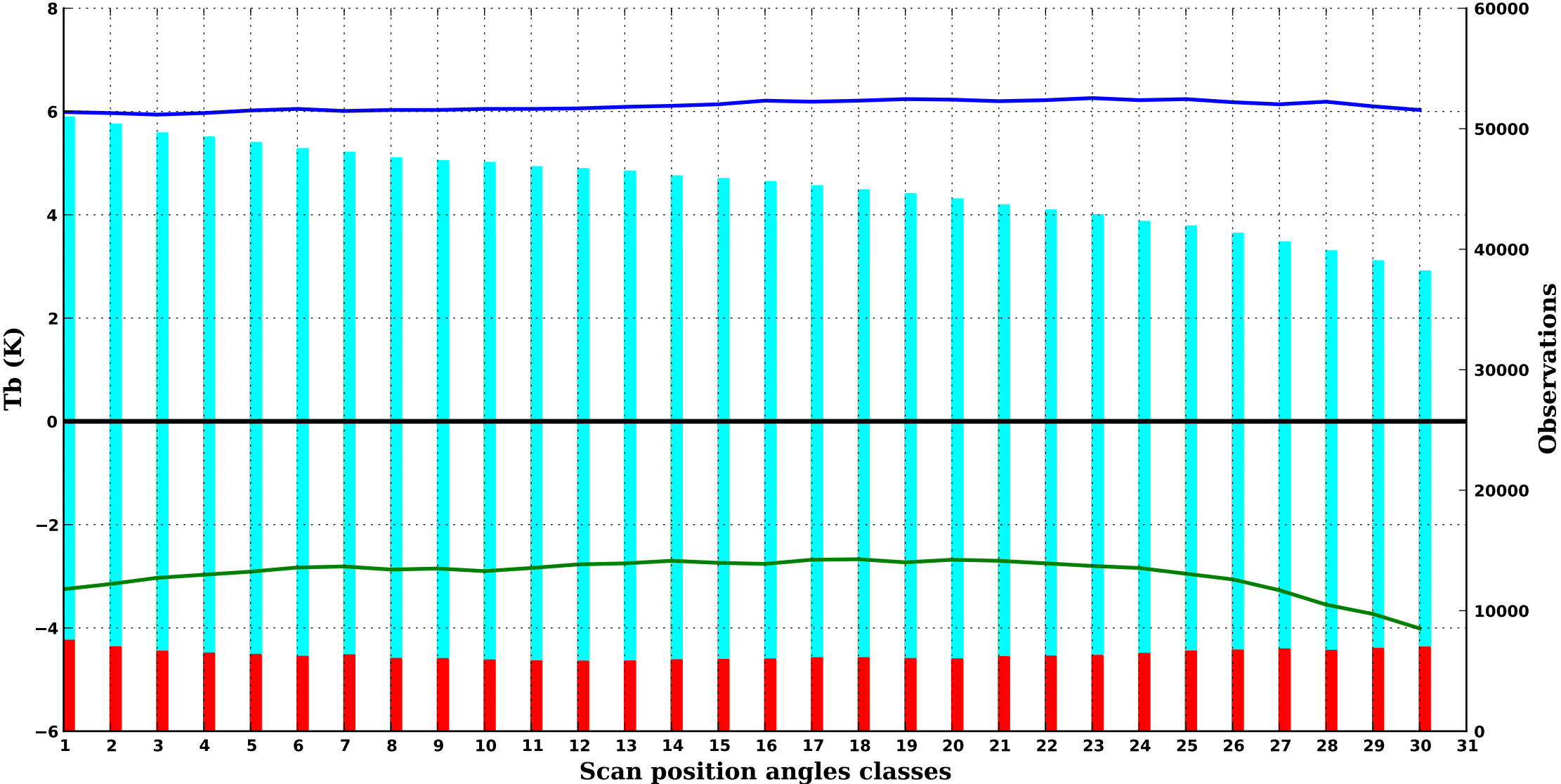
NPP

Period : 202308

/land

CRIS 477

10.55 micro-m, 986 hPa



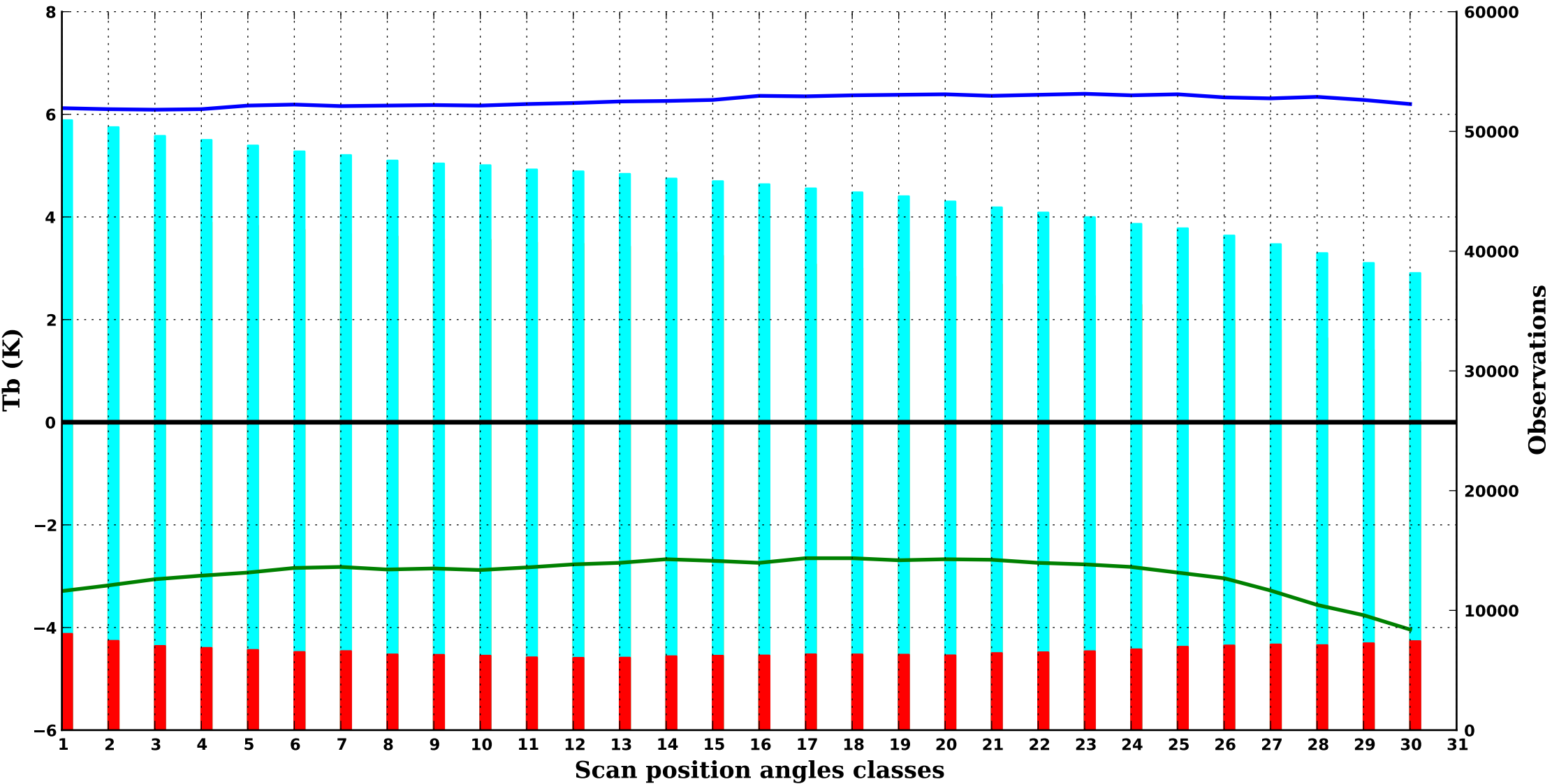
NPP

Period : 202308

/land

CRIS 481

10.53 micro-m, 1014 hPa



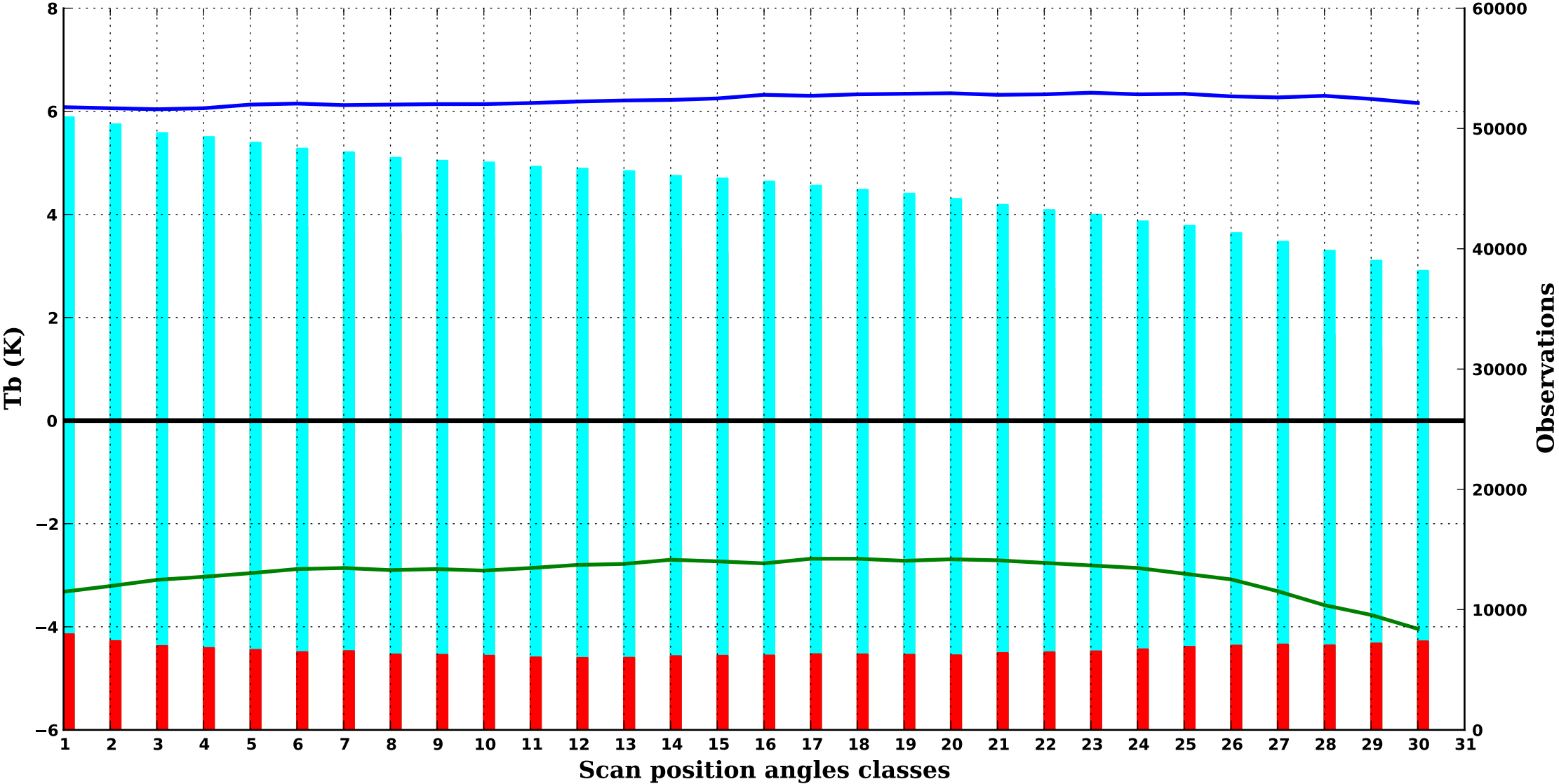
NPP

Period : 202308

/land

CRIS 485

10.50 micro-m, 1014 hPa



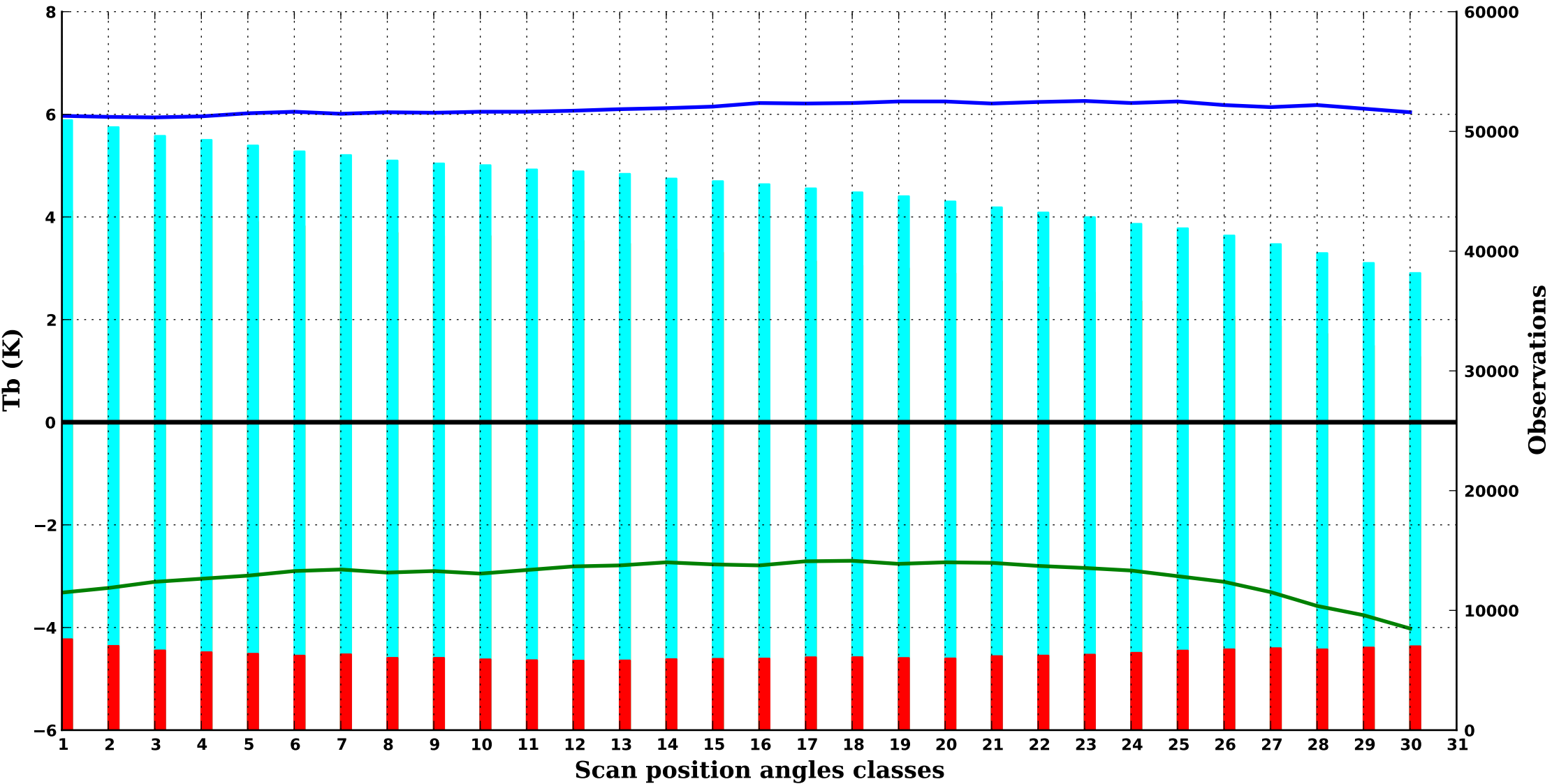
NPP

Period : 202308

/land

CRIS 489

10.47 micro-m, 986 hPa



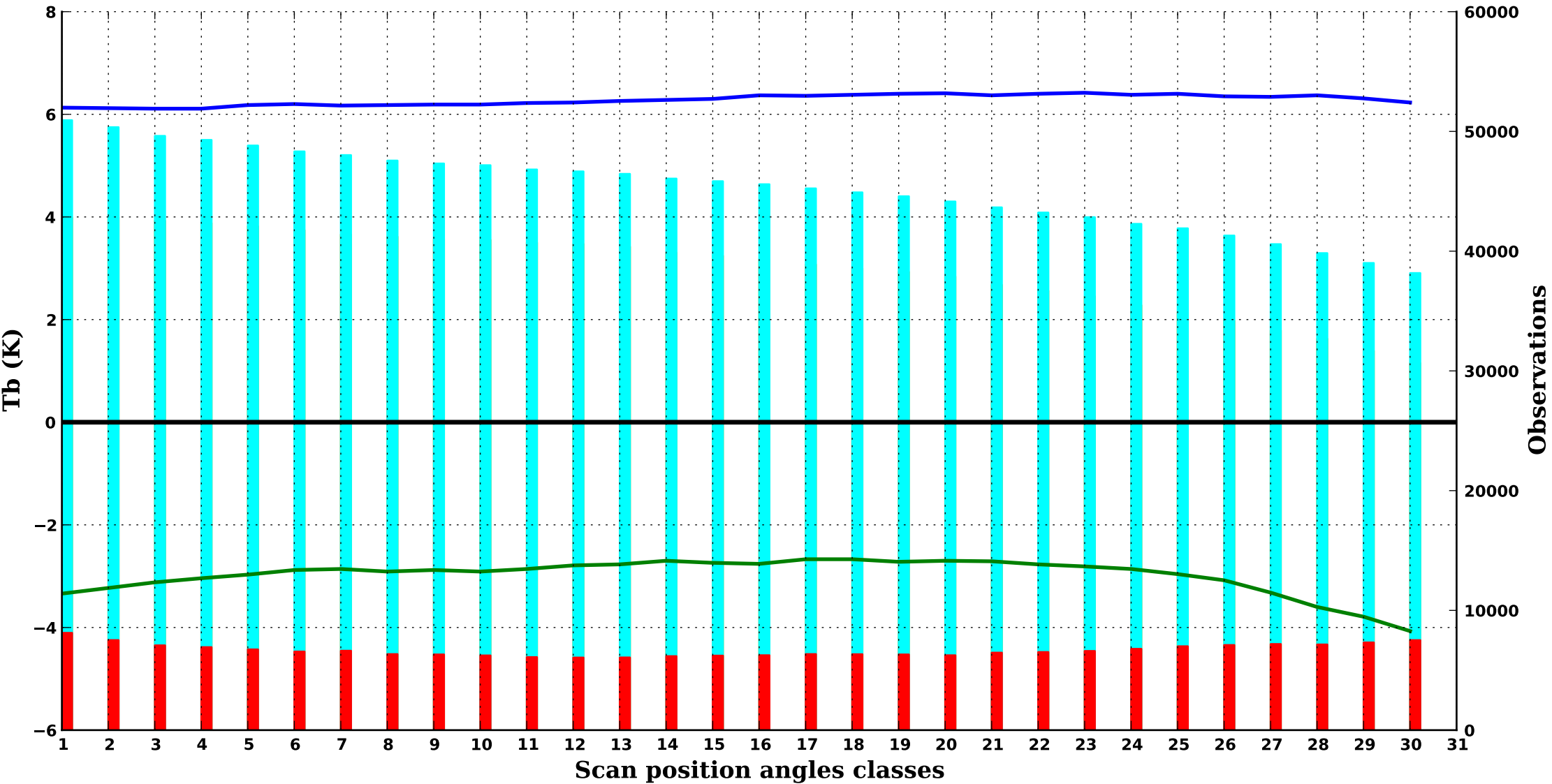
NPP

Period : 202308

/land

CRIS 493

10.44 micro-m, 1014 hPa



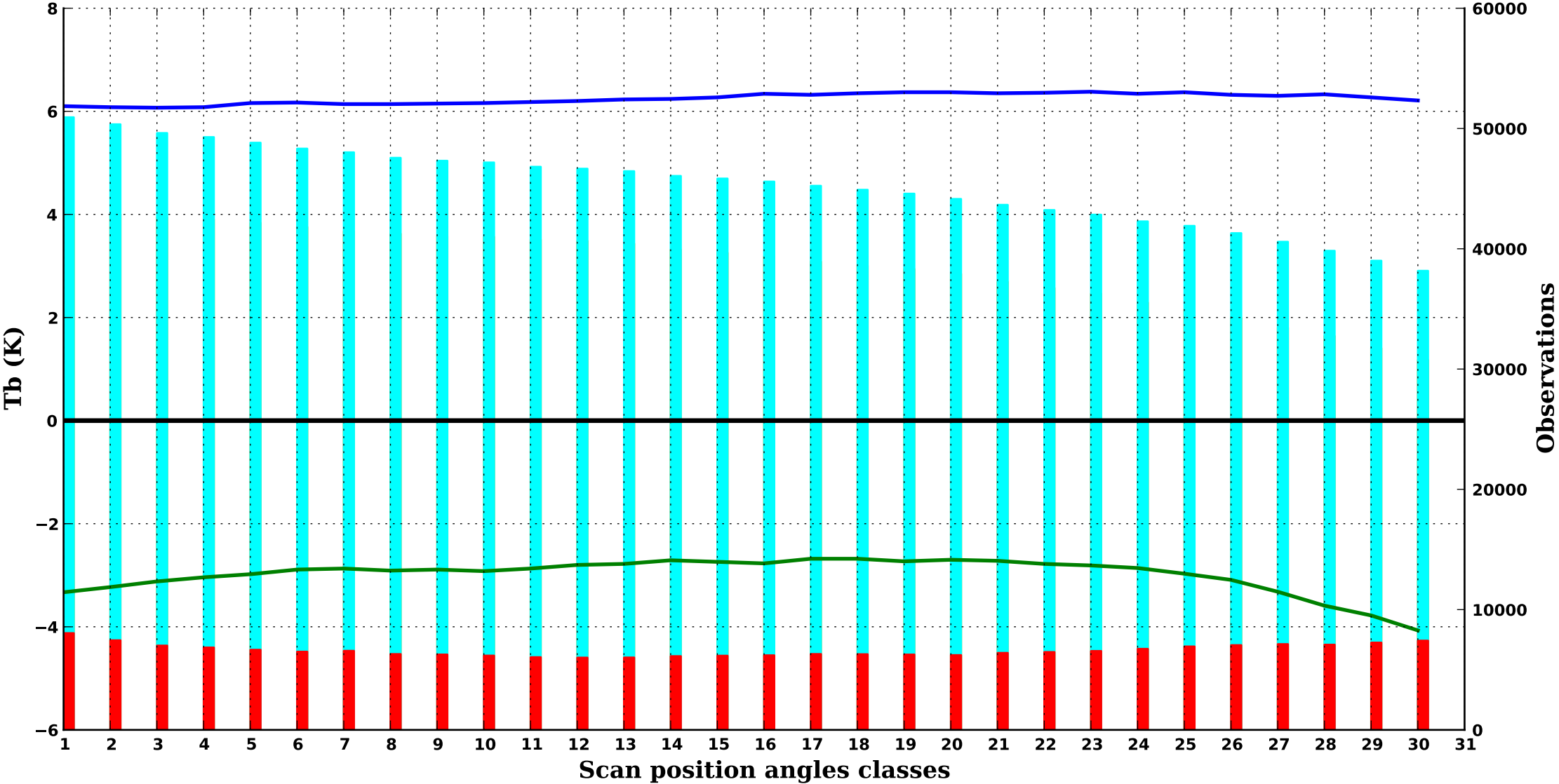
NPP

Period : 202308

/land

CRIS 497

10.42 micro-m, 1014 hPa



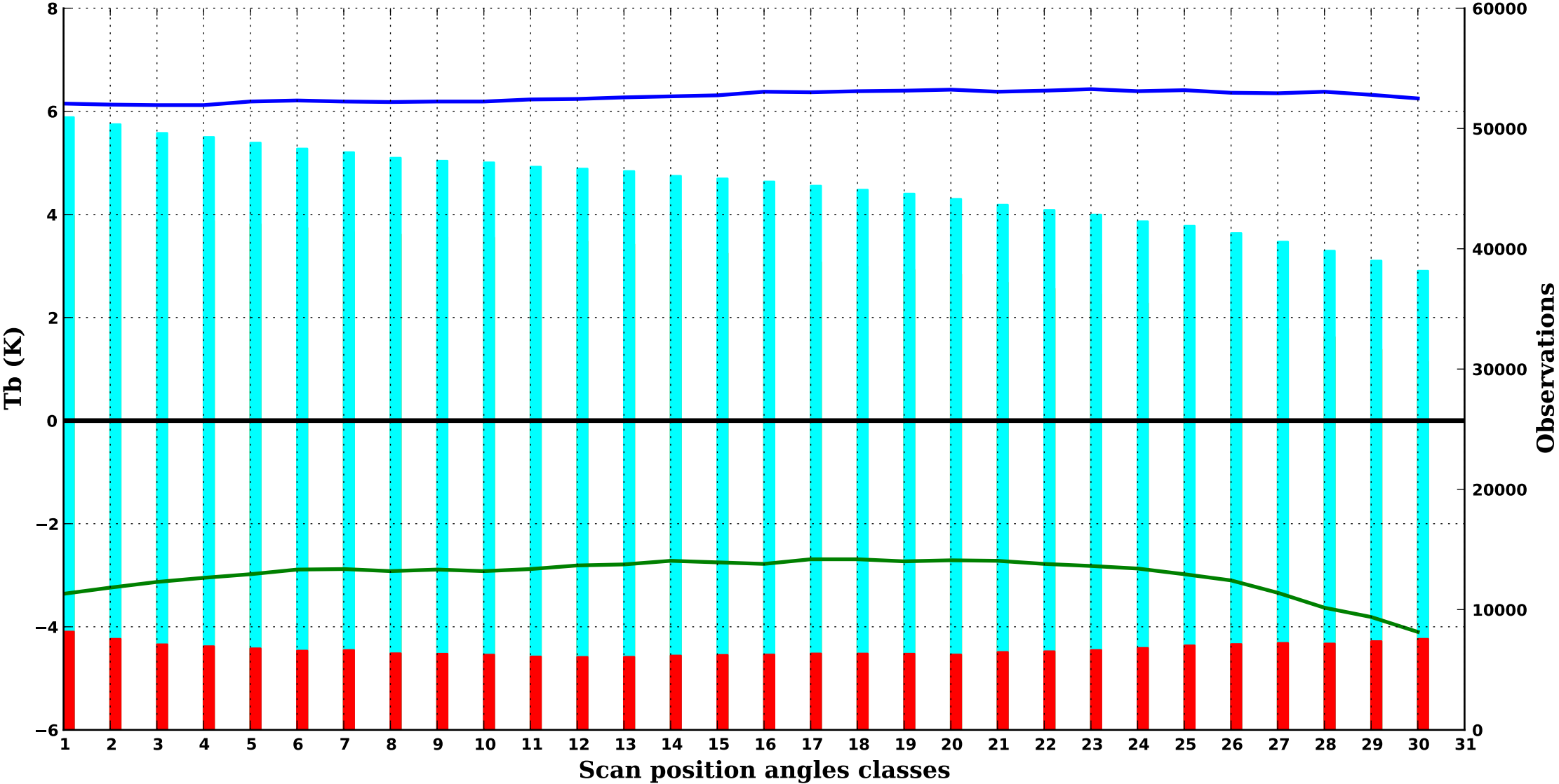
NPP

Period : 202308

/land

CRIS 501

10.39 micro-m, 1014 hPa



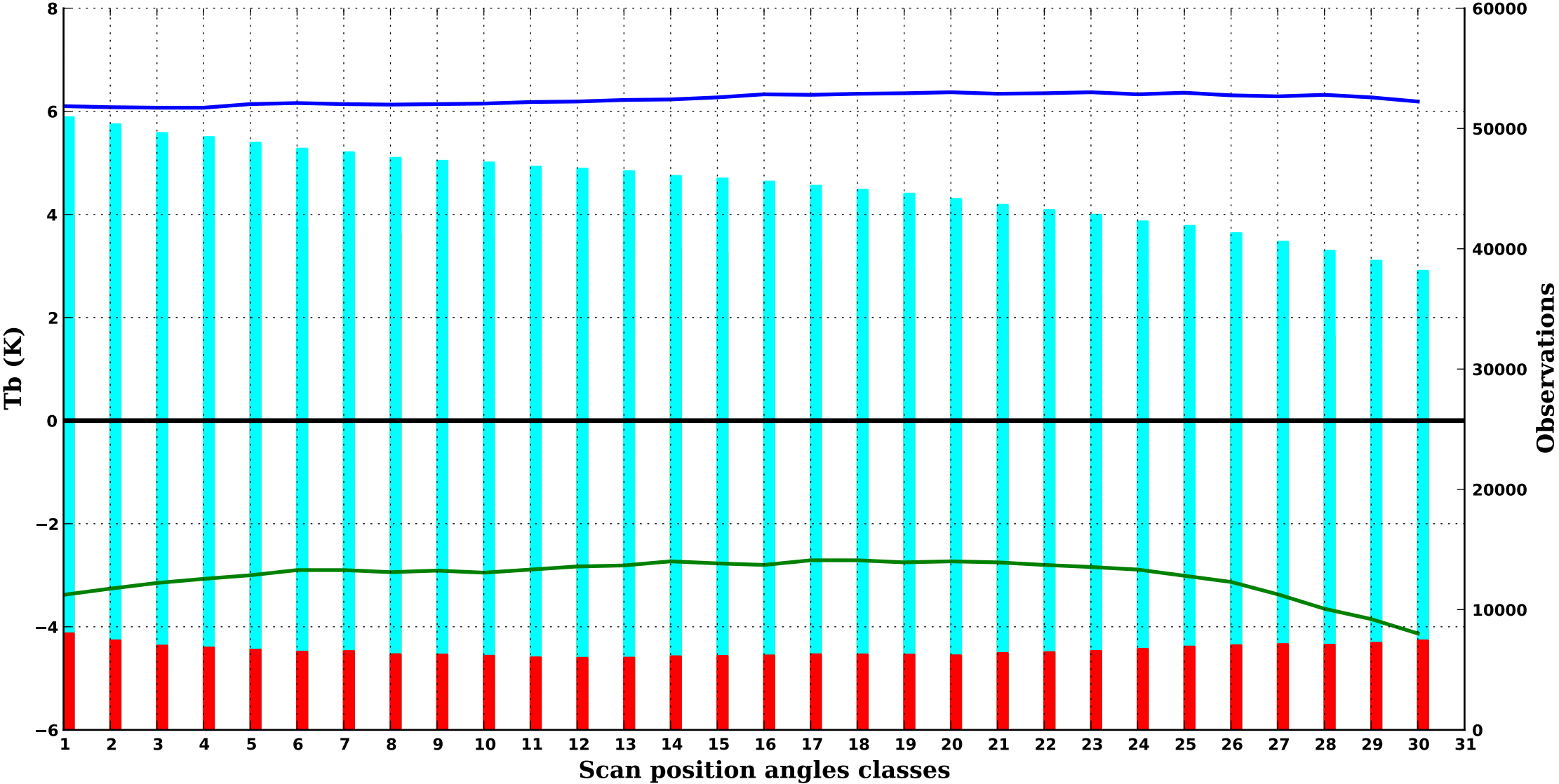
NPP

Period : 202308

/land

CRIS 505

10.36 micro-m, 1014 hPa



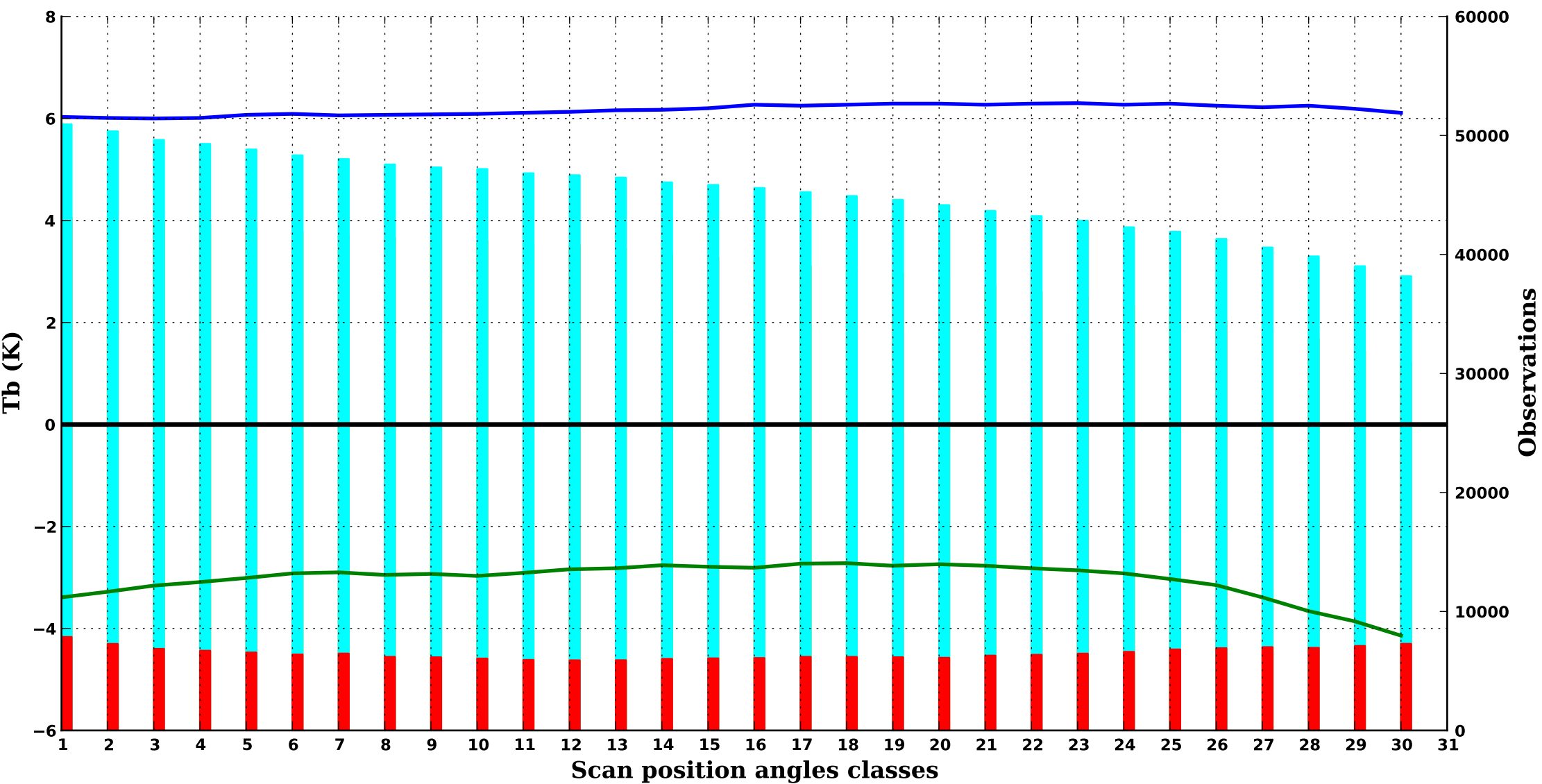
NPP

Period : 202308

/land

CRIS 509

10.34 micro-m, 1014 hPa



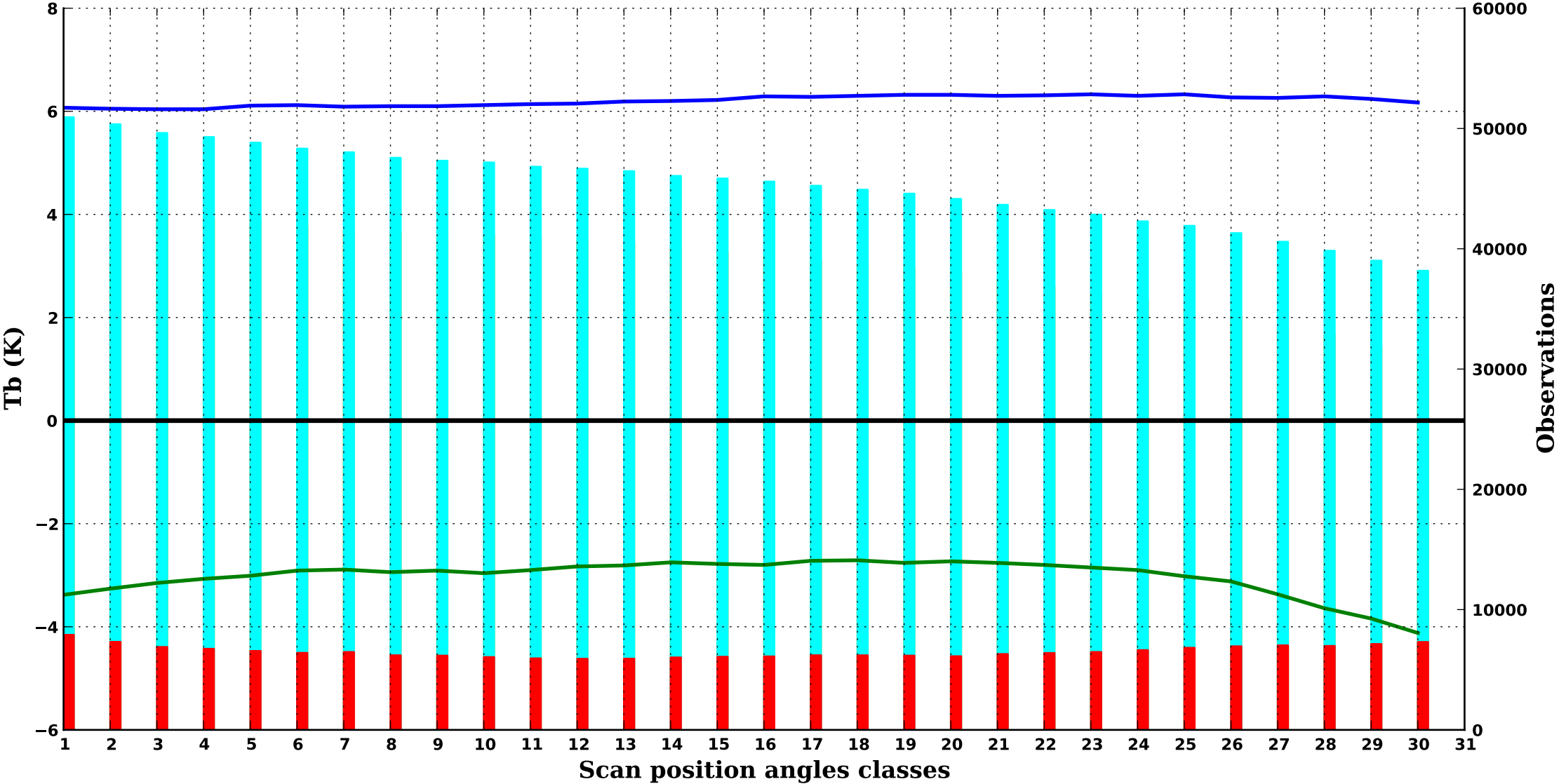
NPP

Period : 202308

/land

CRIS 513

10.31 micro-m, 1014 hPa



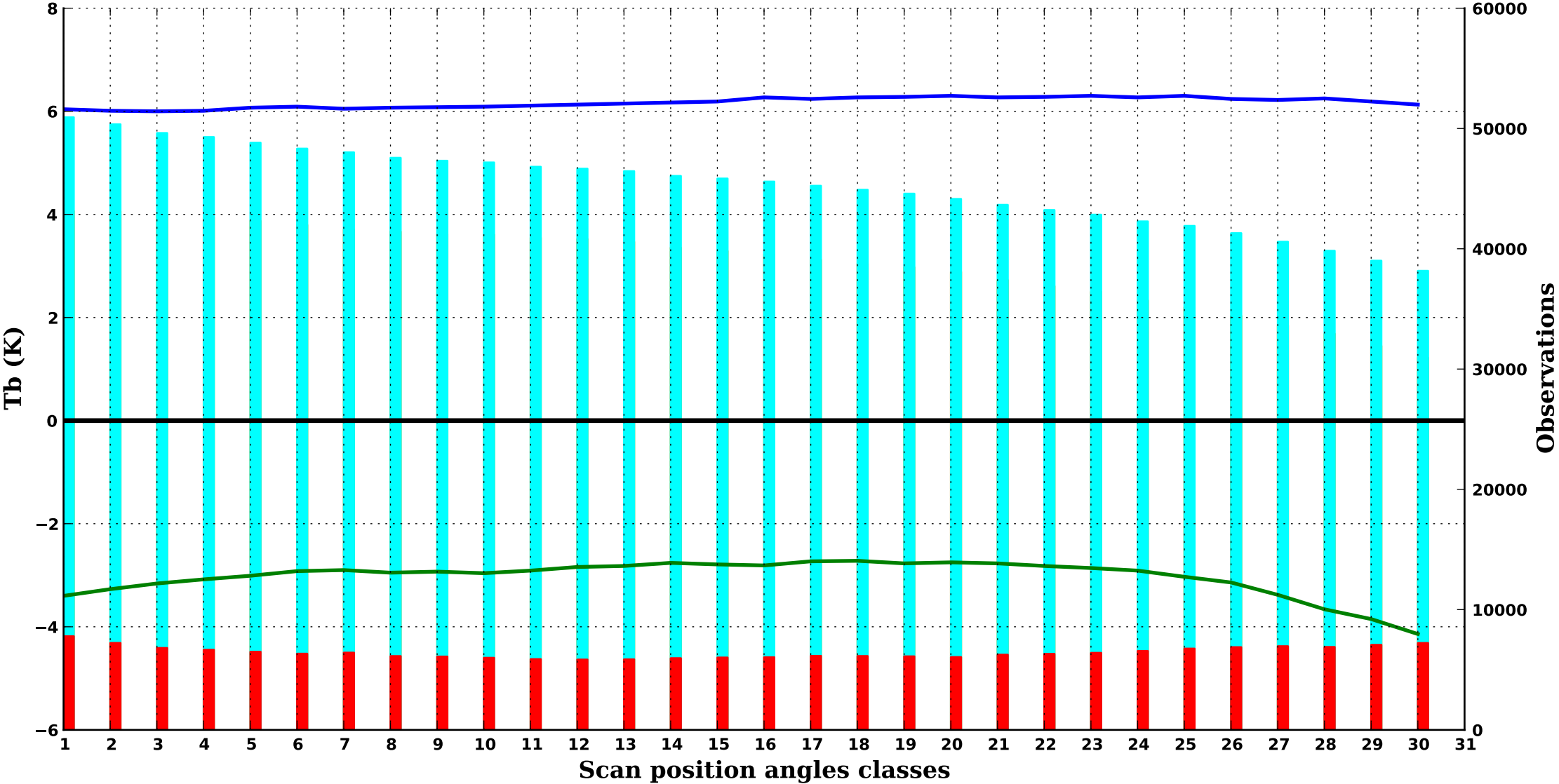
NPP

Period : 202308

/land

CRIS 517

10.28 micro-m, 1014 hPa



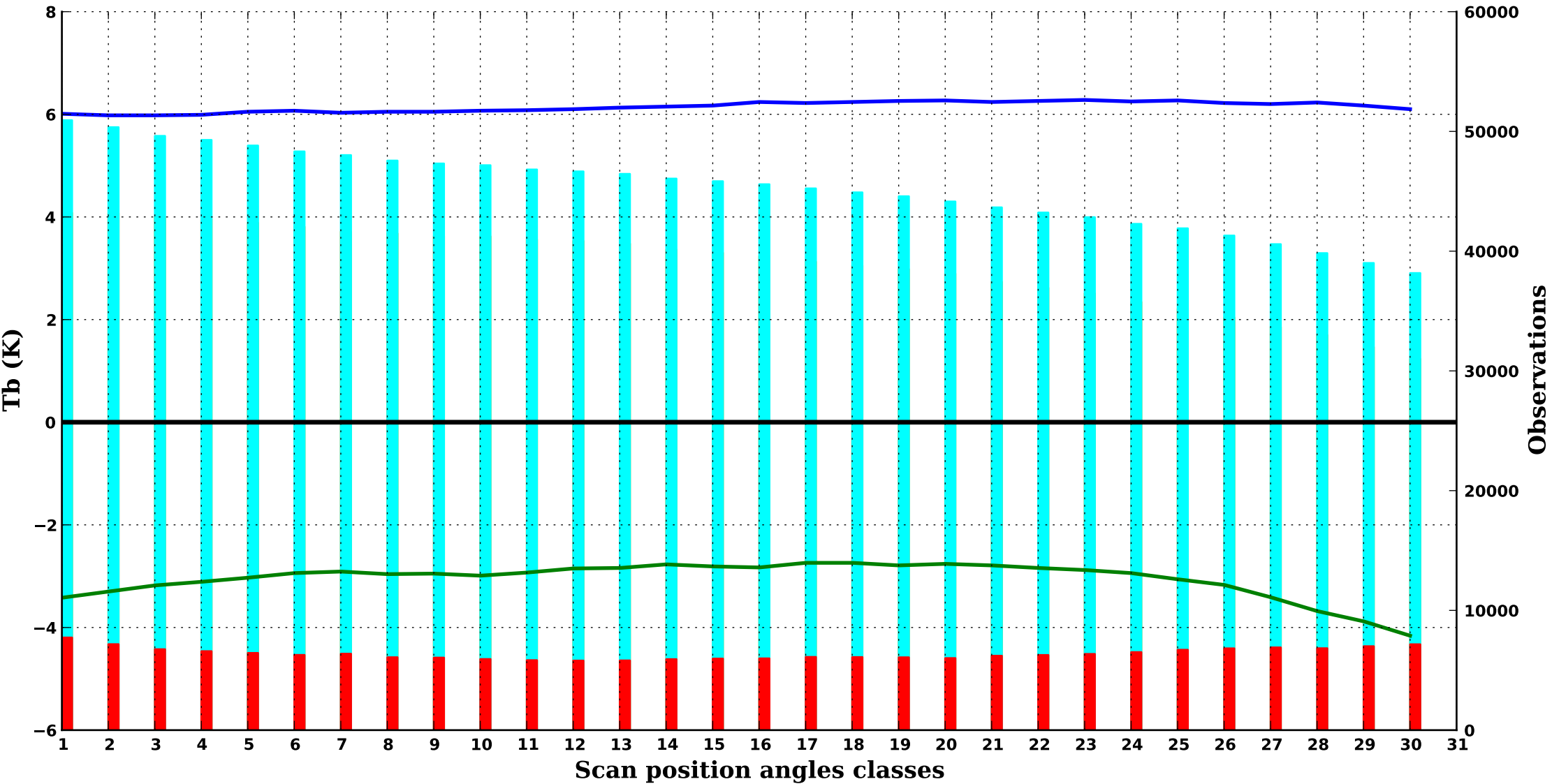
NPP

Period : 202308

/land

CRIS 521

10.26 micro-m, 1014 hPa



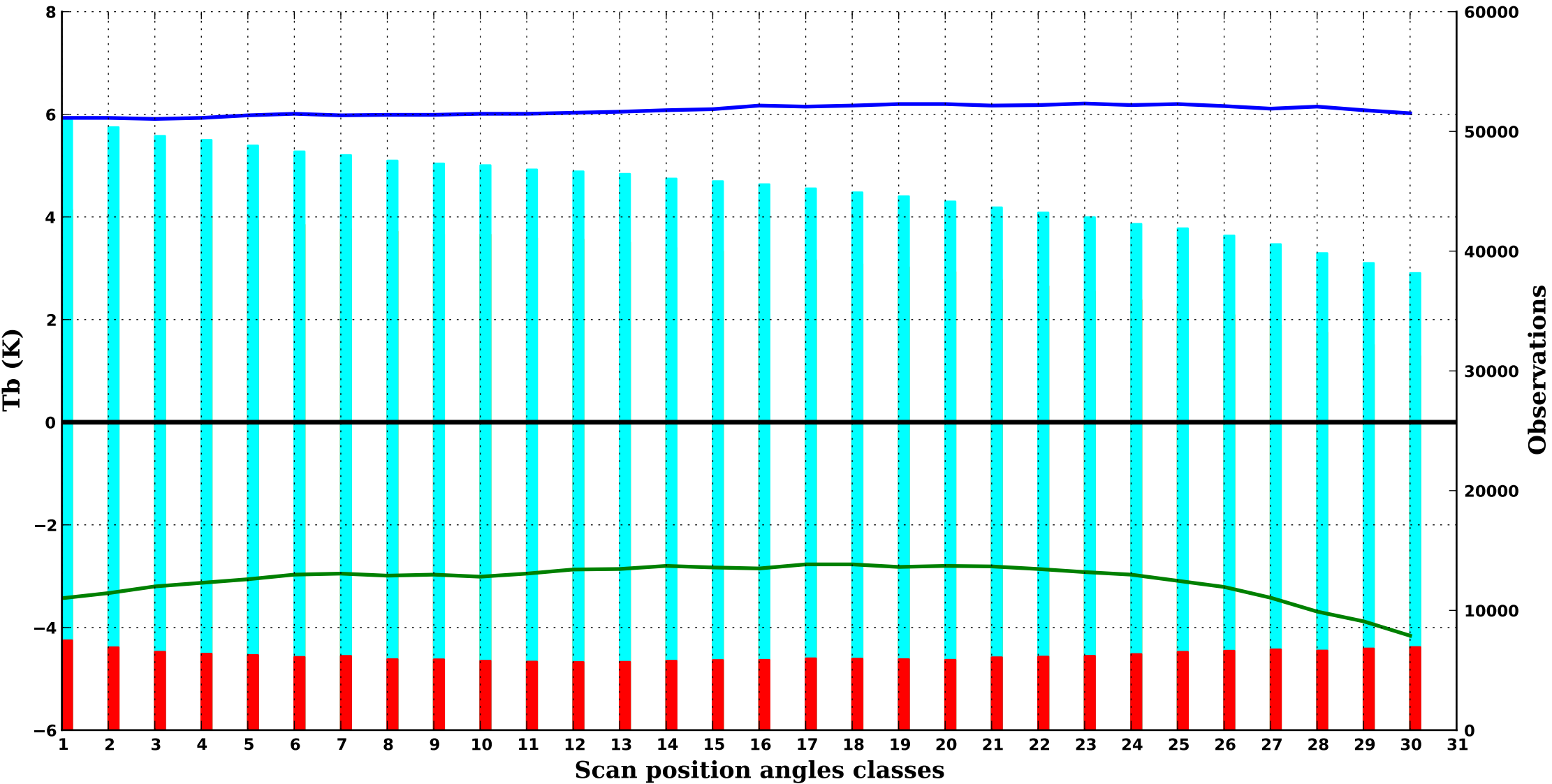
NPP

Period : 202308

/land

CRIS 525

10.23 micro-m, 1014 hPa



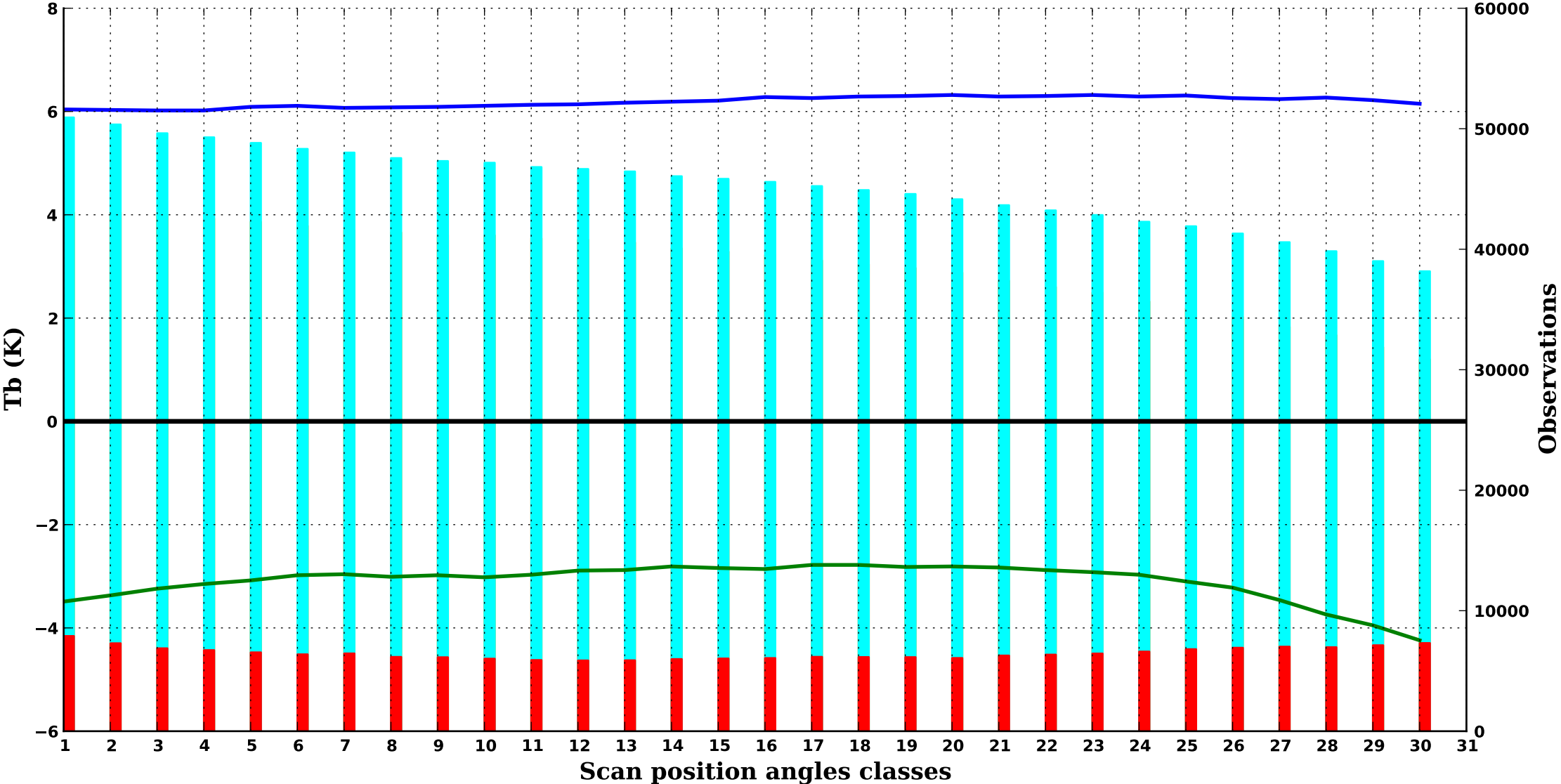
NPP

Period : 202308

/land

CRIS 529

10.20 micro-m, 1014 hPa



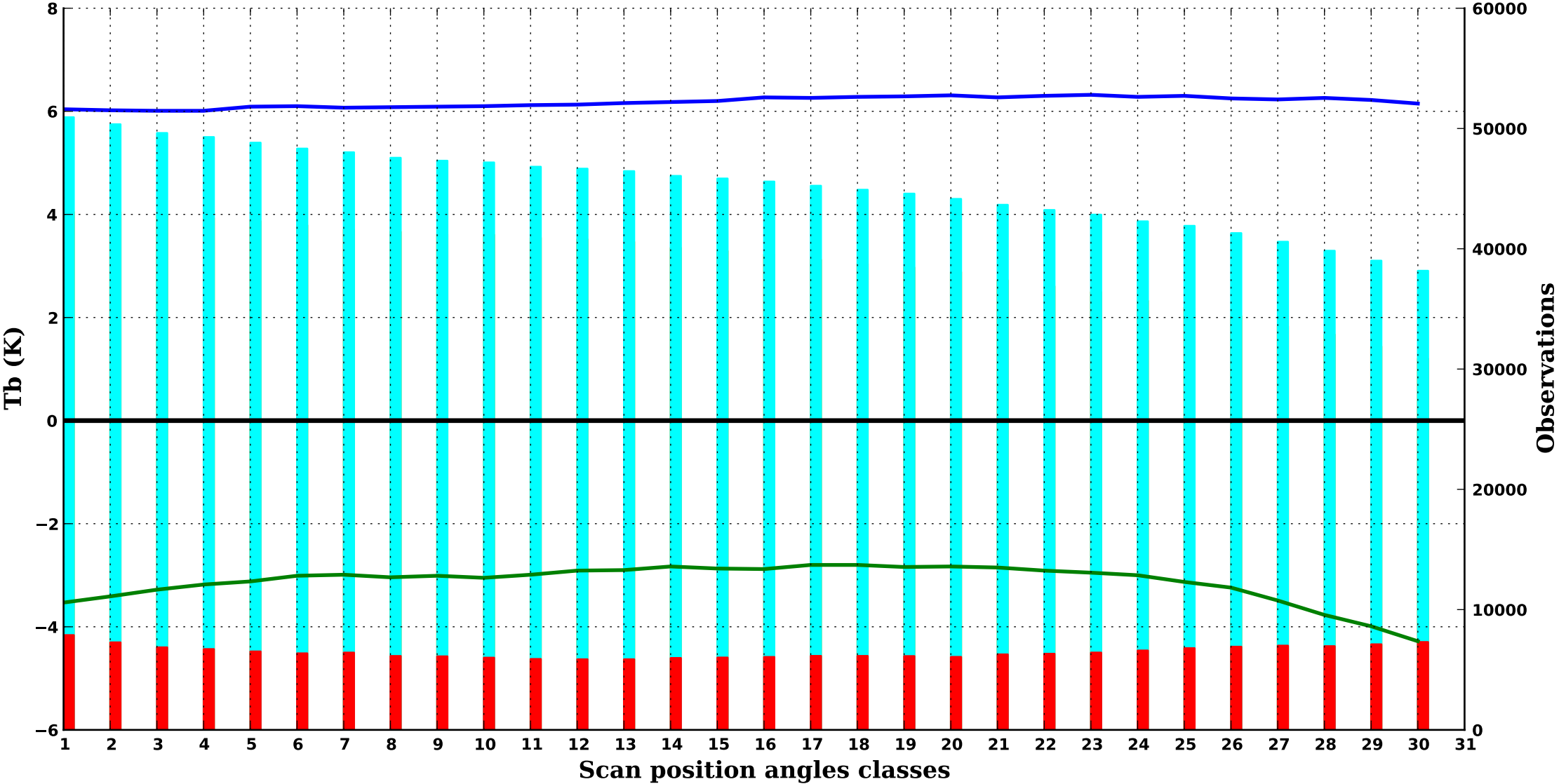
NPP

Period : 202308

/land

CRIS 533

10.18 micro-m, 1014 hPa



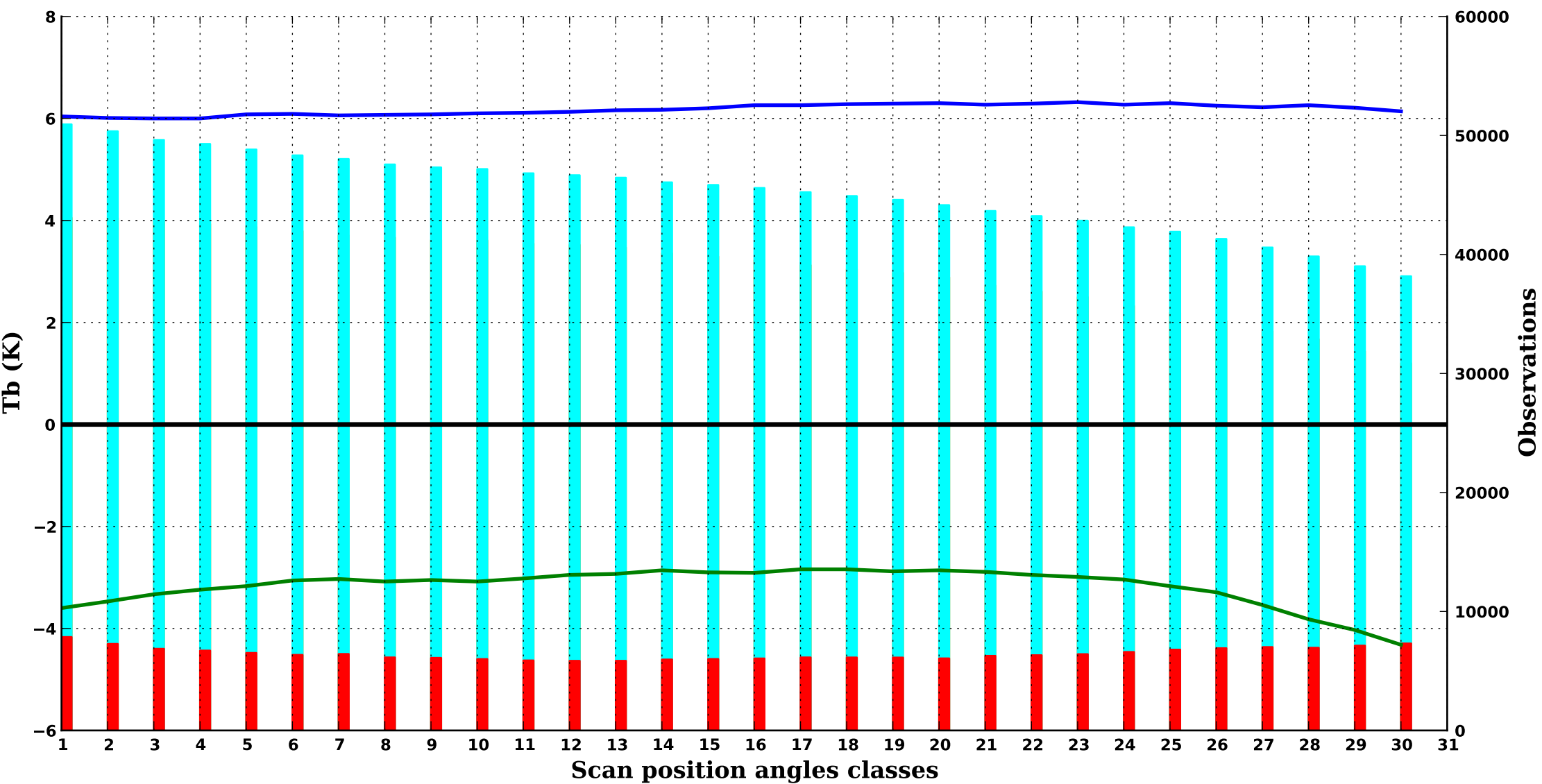
NPP

Period : 202308

/land

CRIS 537

10.15 micro-m, 1014 hPa



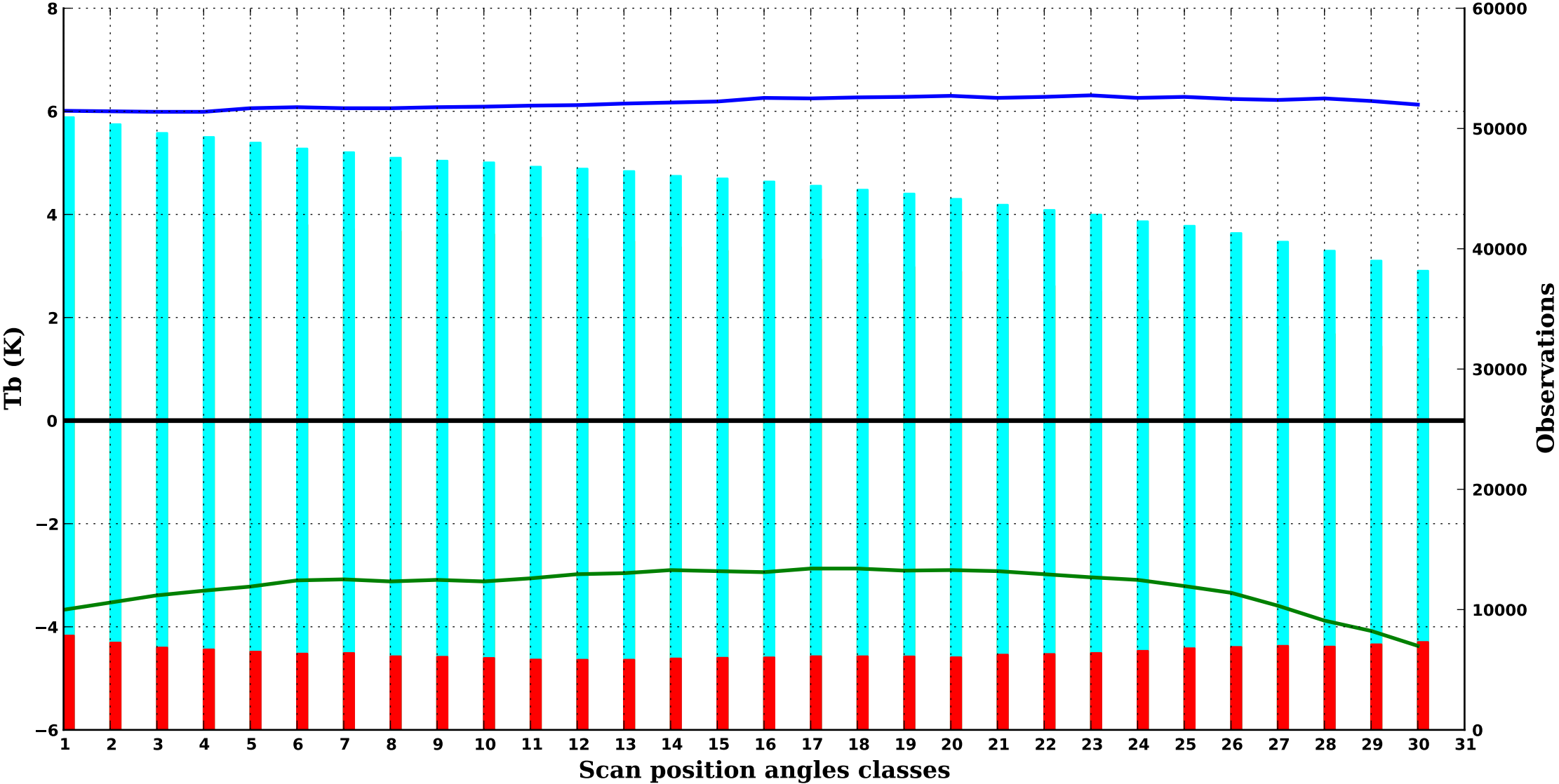
NPP

Period : 202308

/land

CRIS 541

10.13 micro-m, 1014 hPa



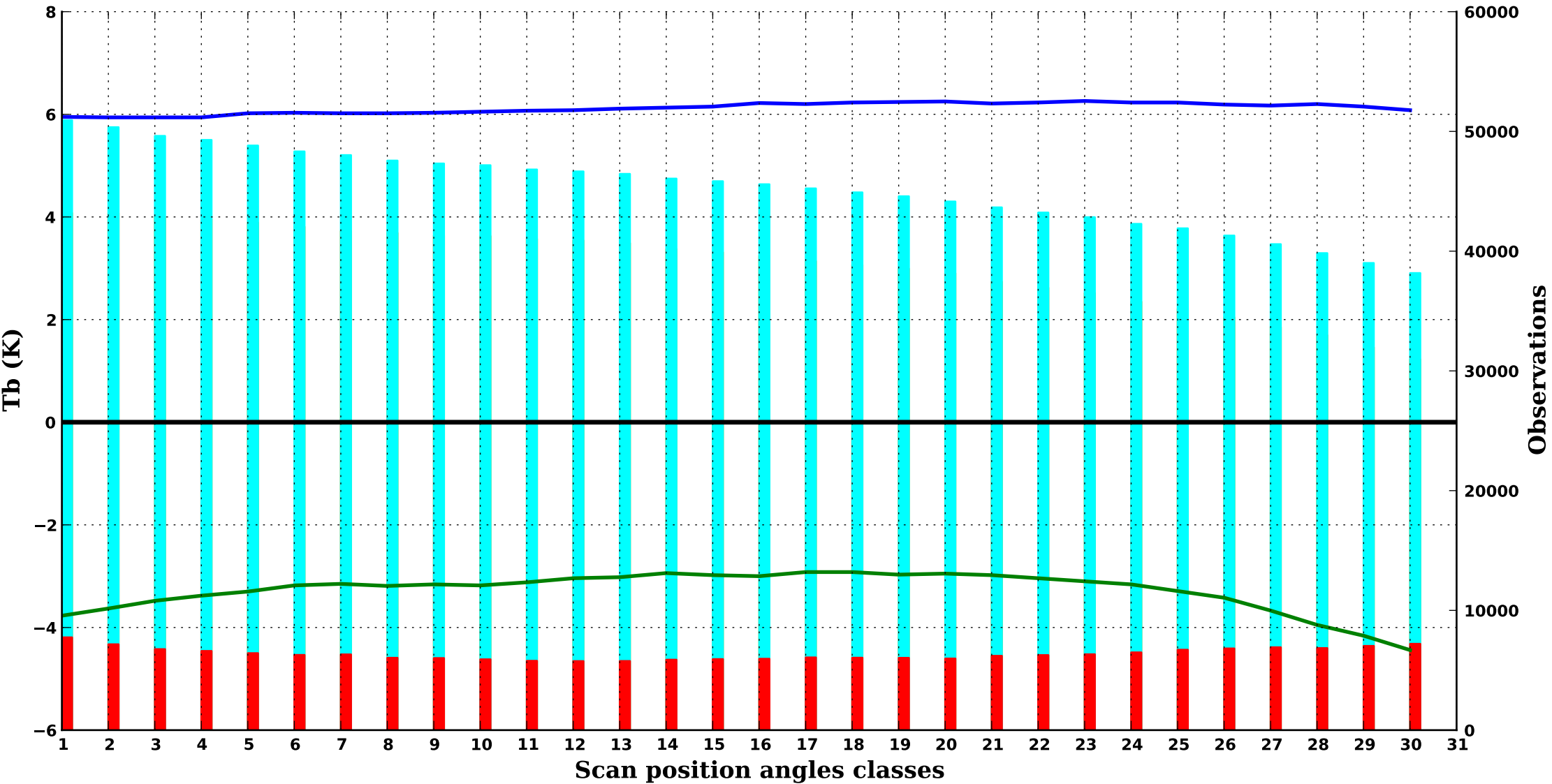
NPP

Period : 202308

/land

CRIS 545

10.10 micro-m, 1014 hPa



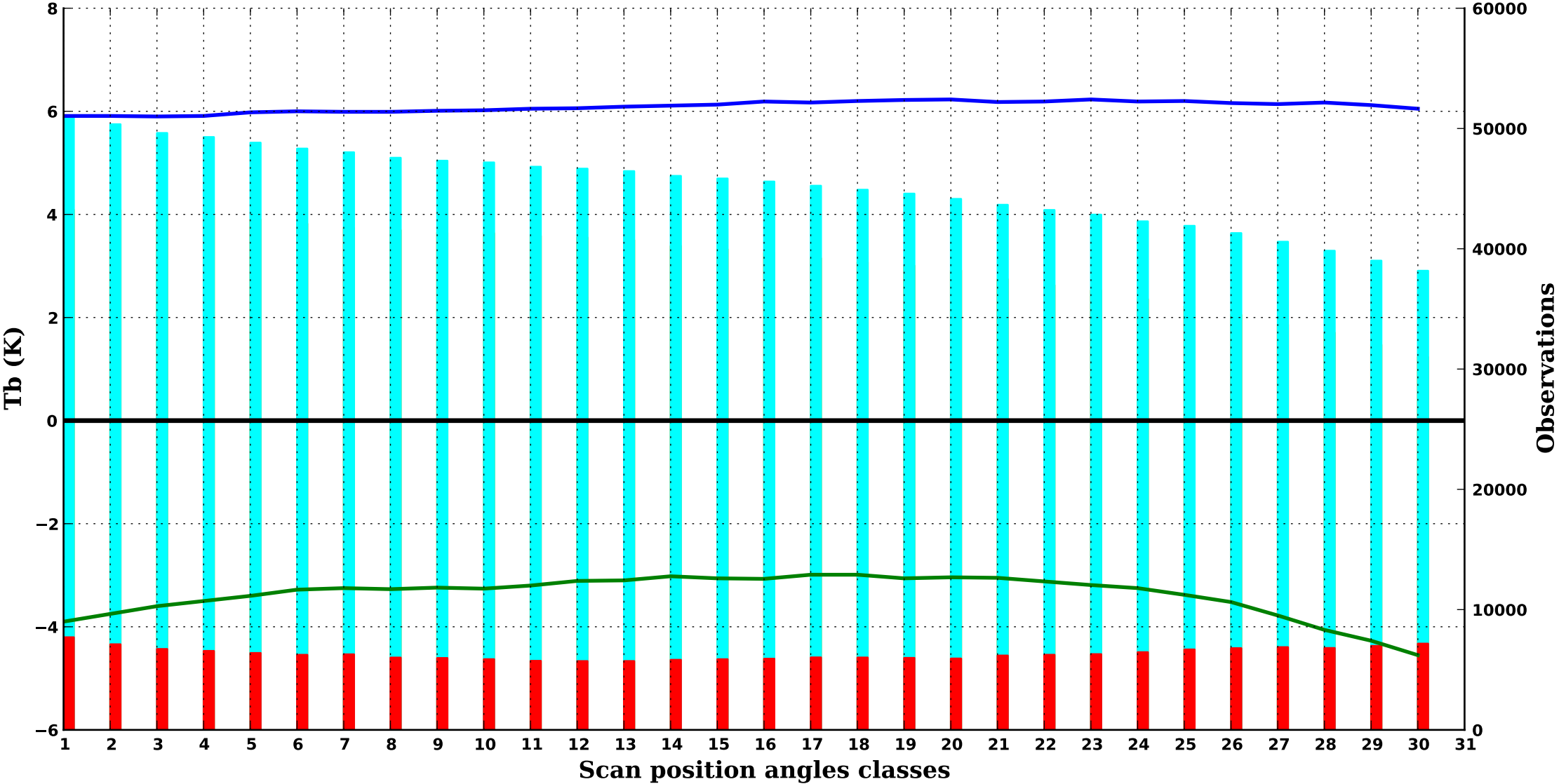
NPP

Period : 202308

/land

CRIS 549

10.08 micro-m, 1014 hPa



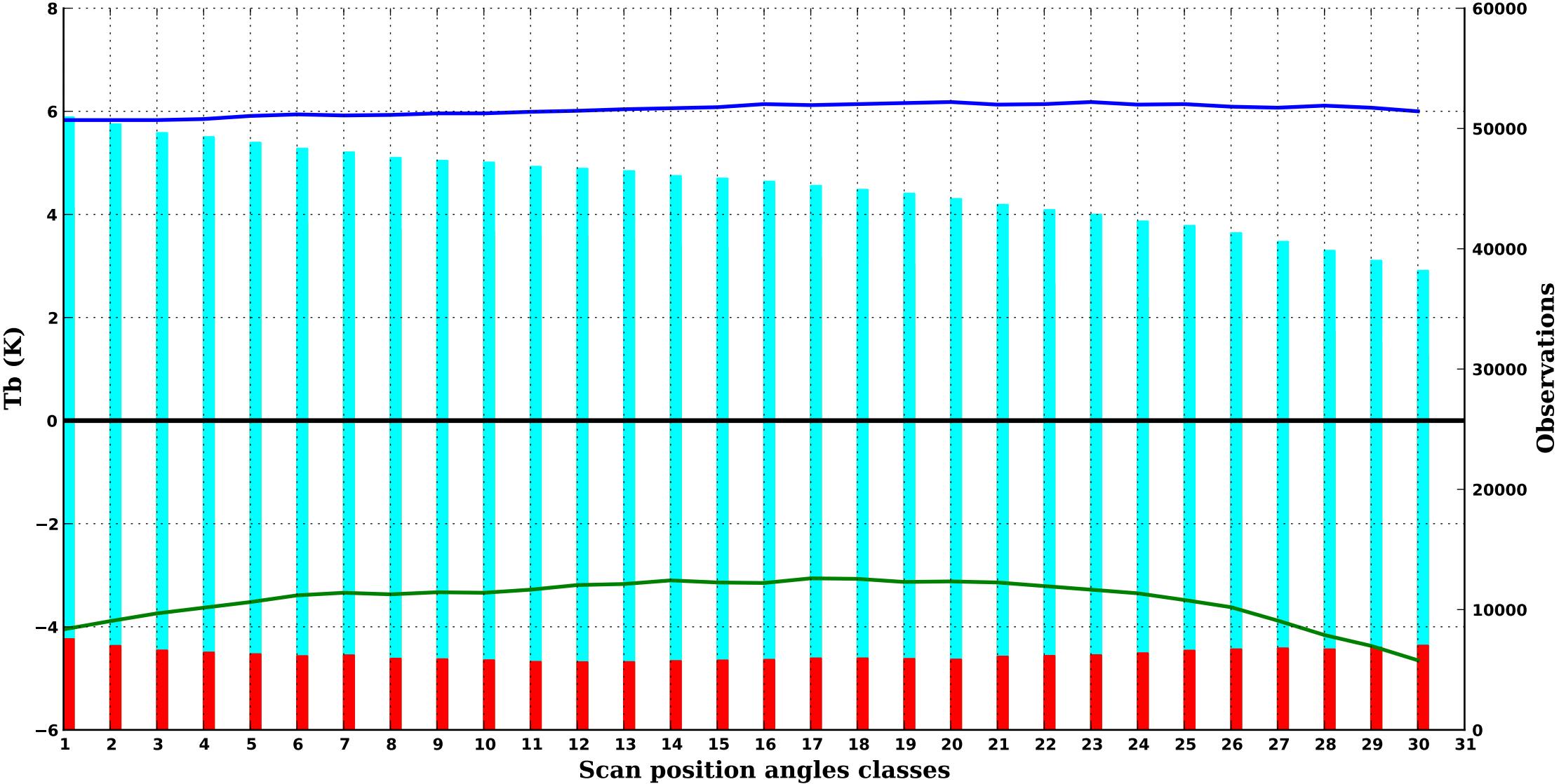
NPP

Period : 202308

/land

CRIS 553

10.05 micro-m, 1014 hPa



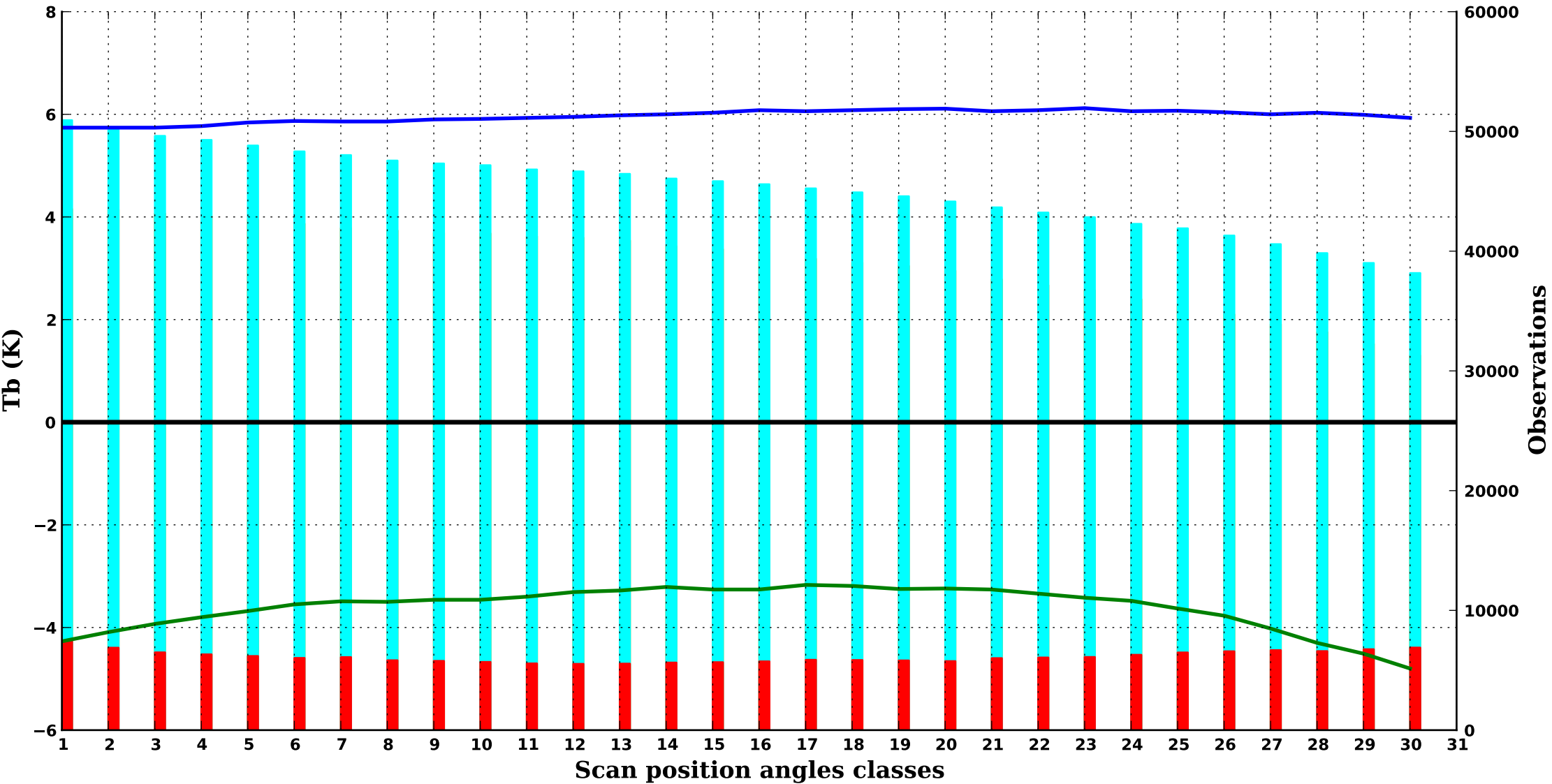
NPP

Period : 202308

/land

CRIS 557

10.03 micro-m, 1014 hPa



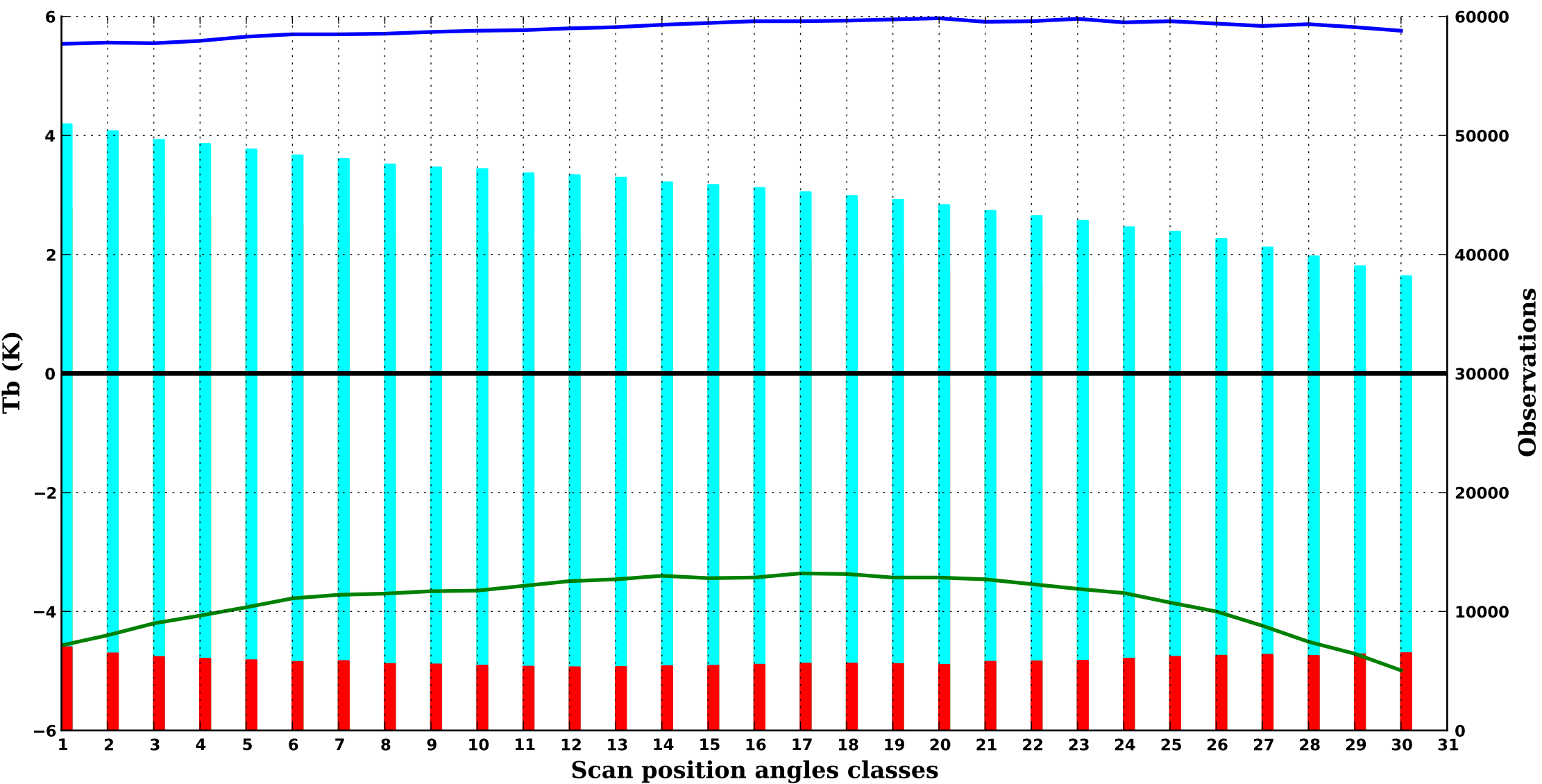
NPP

Period : 202308

/land

CRIS 561

10.00 micro-m, 1014 hPa



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

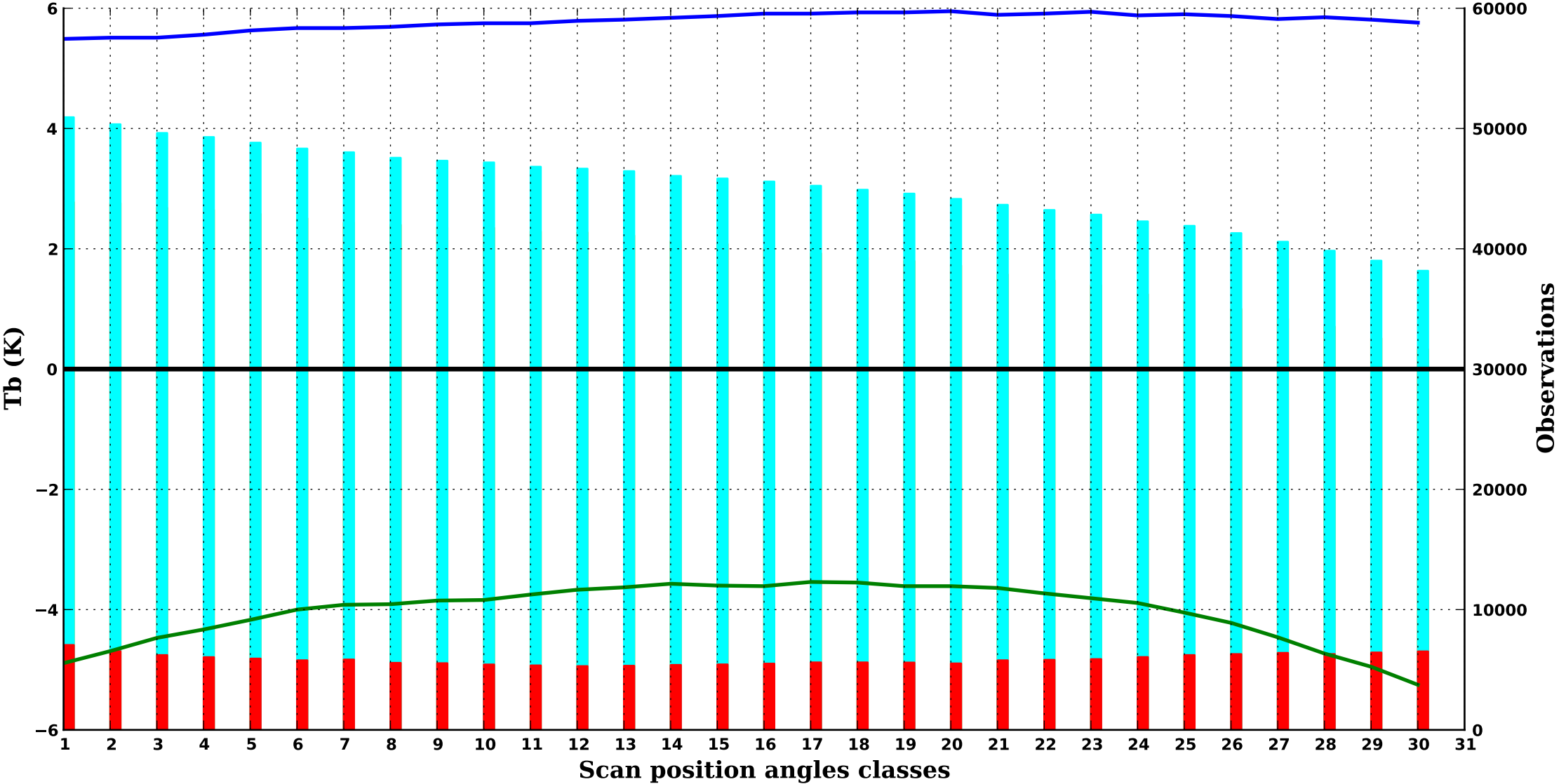
NPP

Period : 202308

/land

CRIS 565

9.98 micro-m, 1014 hPa



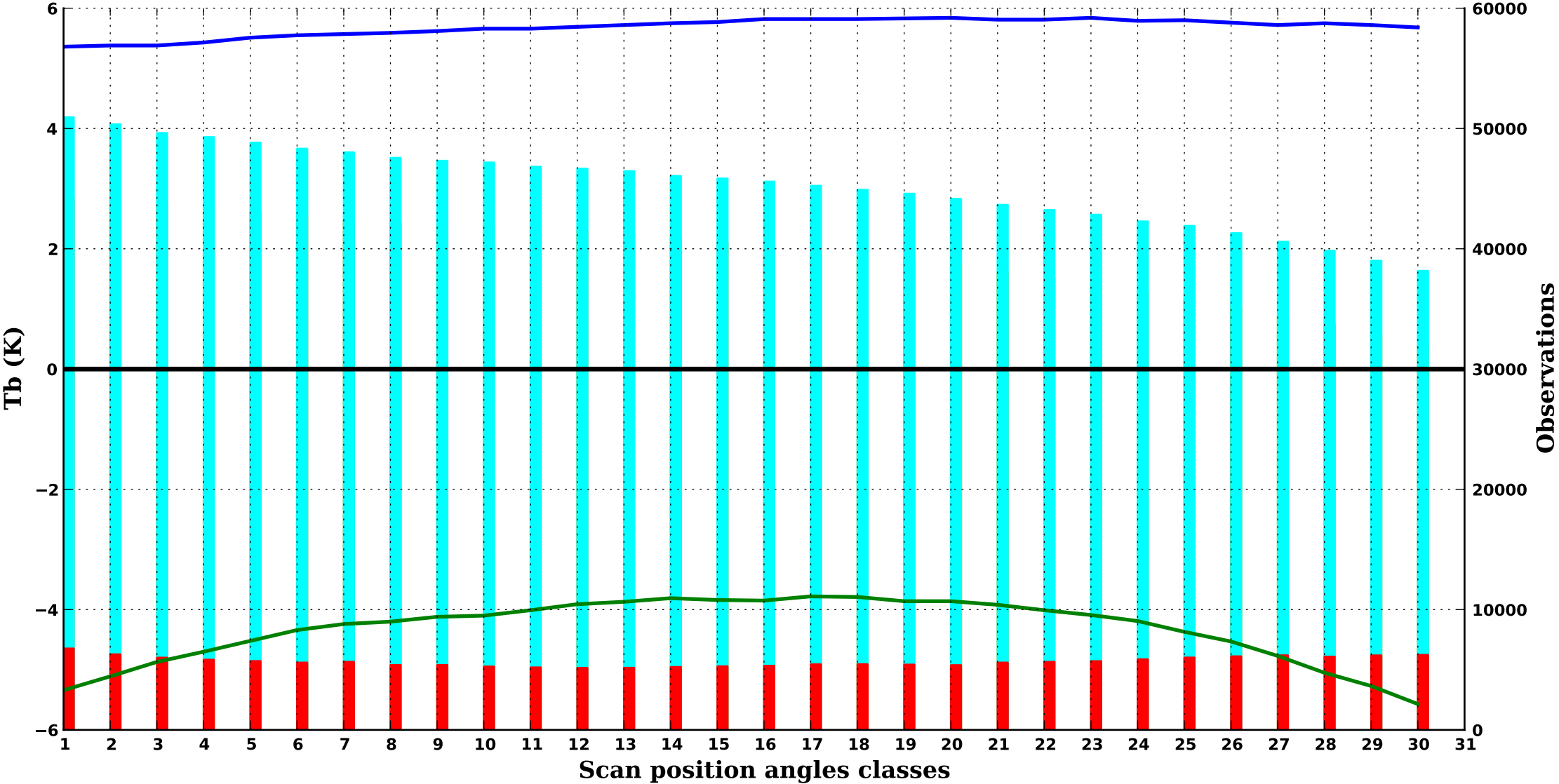
NPP

Period : 202308

/land

CRIS 569

9.95 micro-m, 1014 hPa



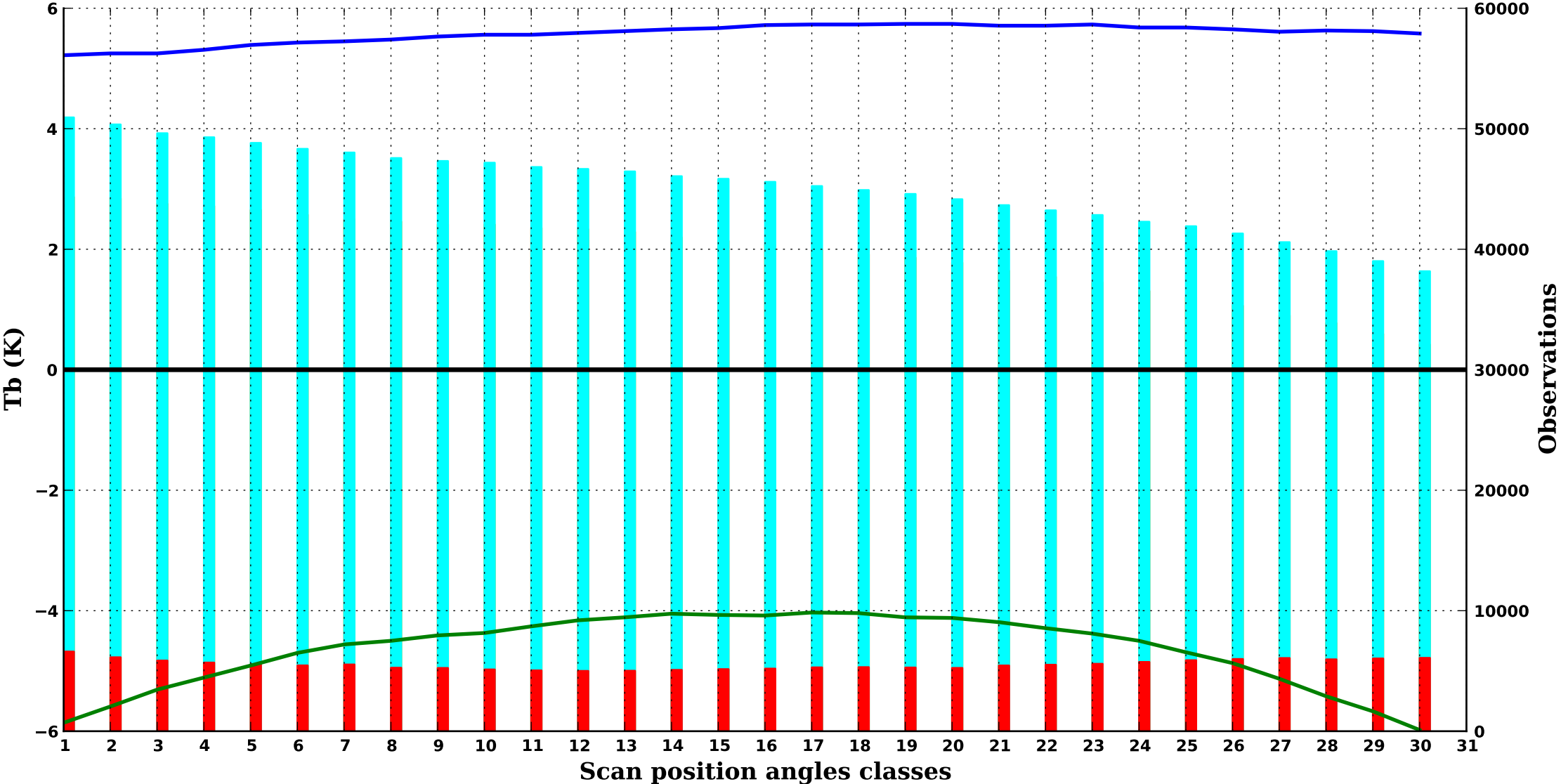
NPP

Period : 202308

/land

CRIS 573

9.93 micro-m, 1014 hPa



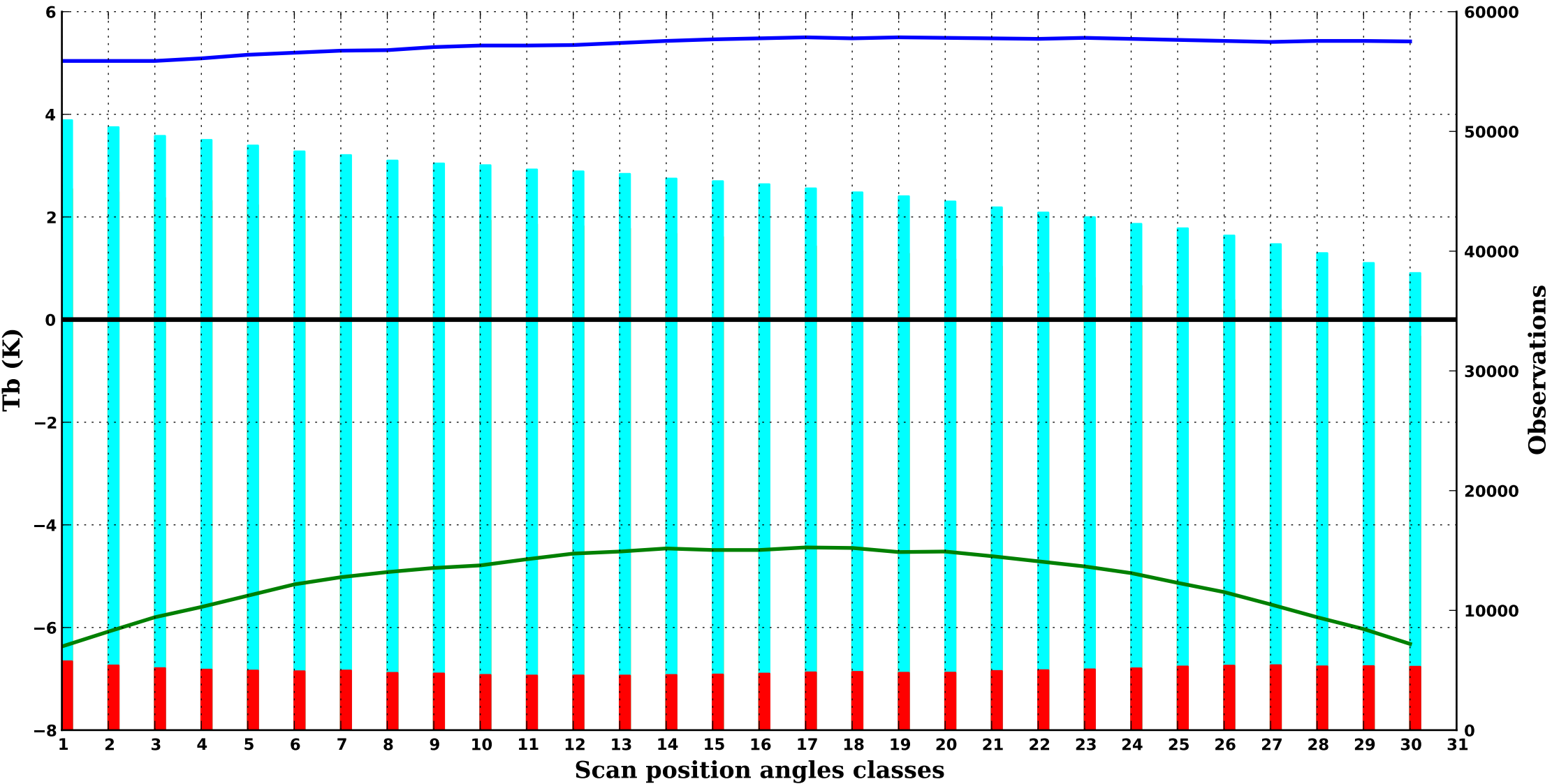
NPP

Period : 202308

/land

CRIS 577

9.90 micro-m, 986 hPa



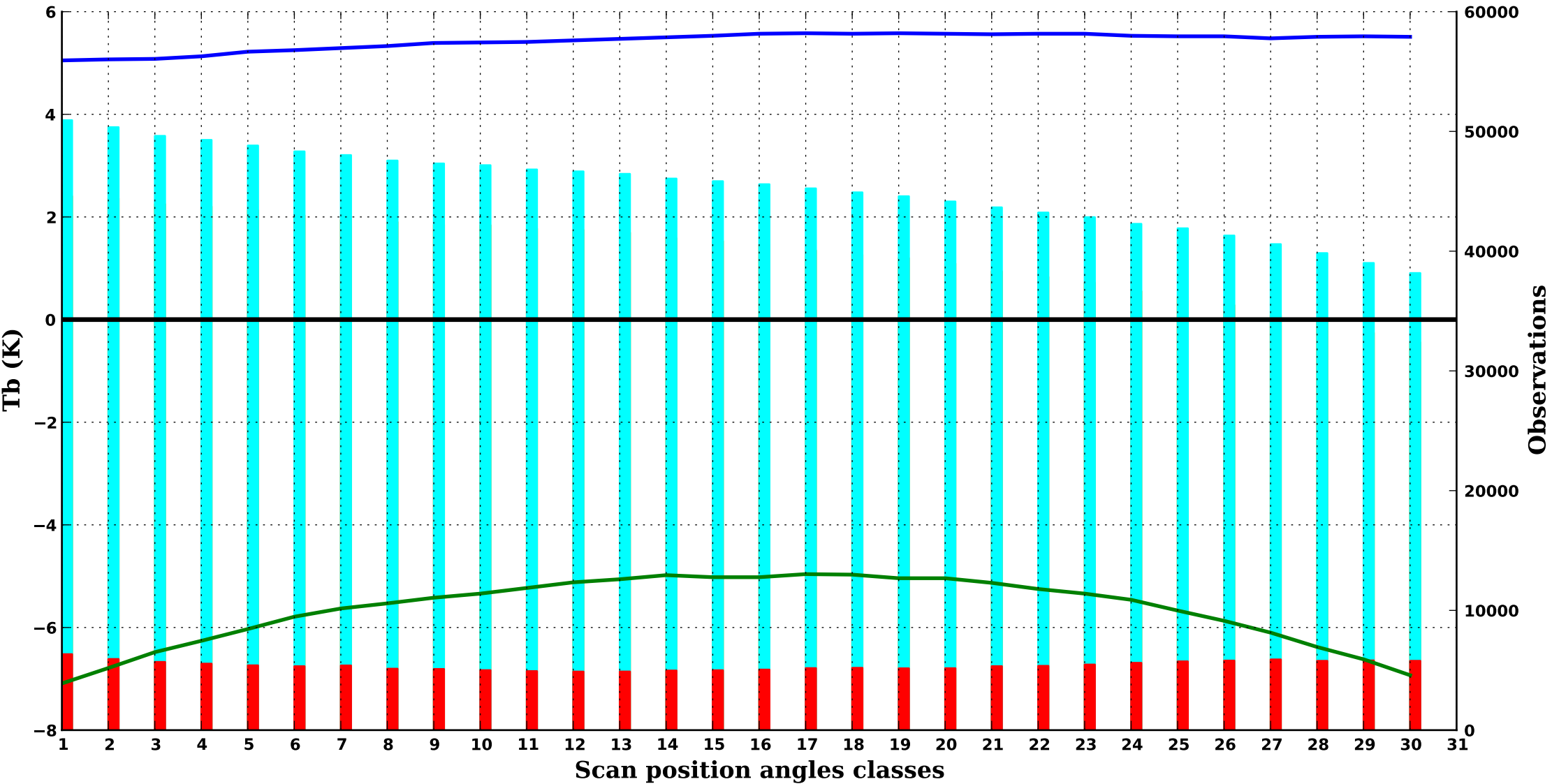
NPP

Period : 202308

/land

CRIS 581

9.88 micro-m, 1014 hPa



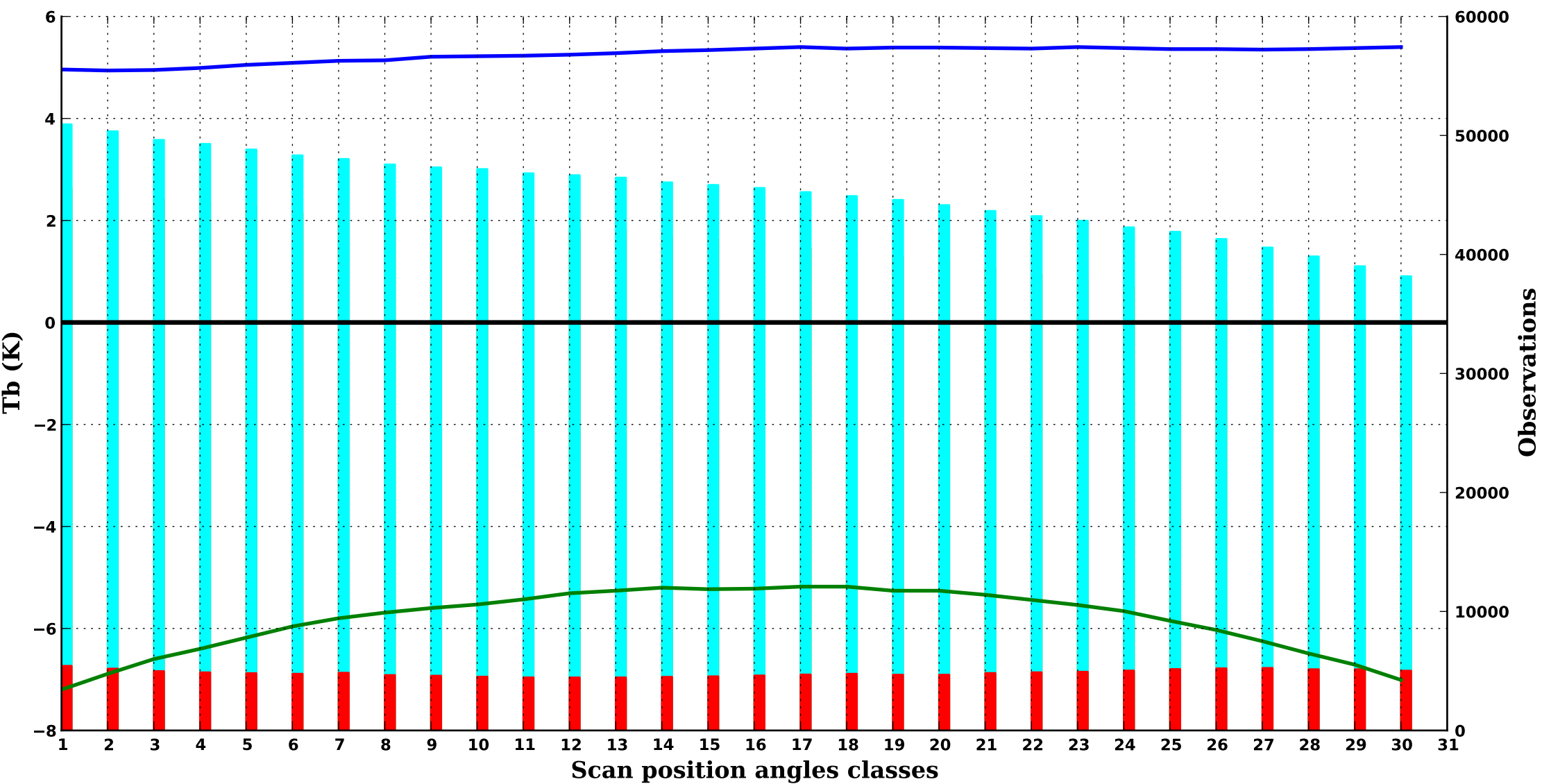
NPP

Period : 202308

/land

CRIS 585

9.85 micro-m, 986 hPa



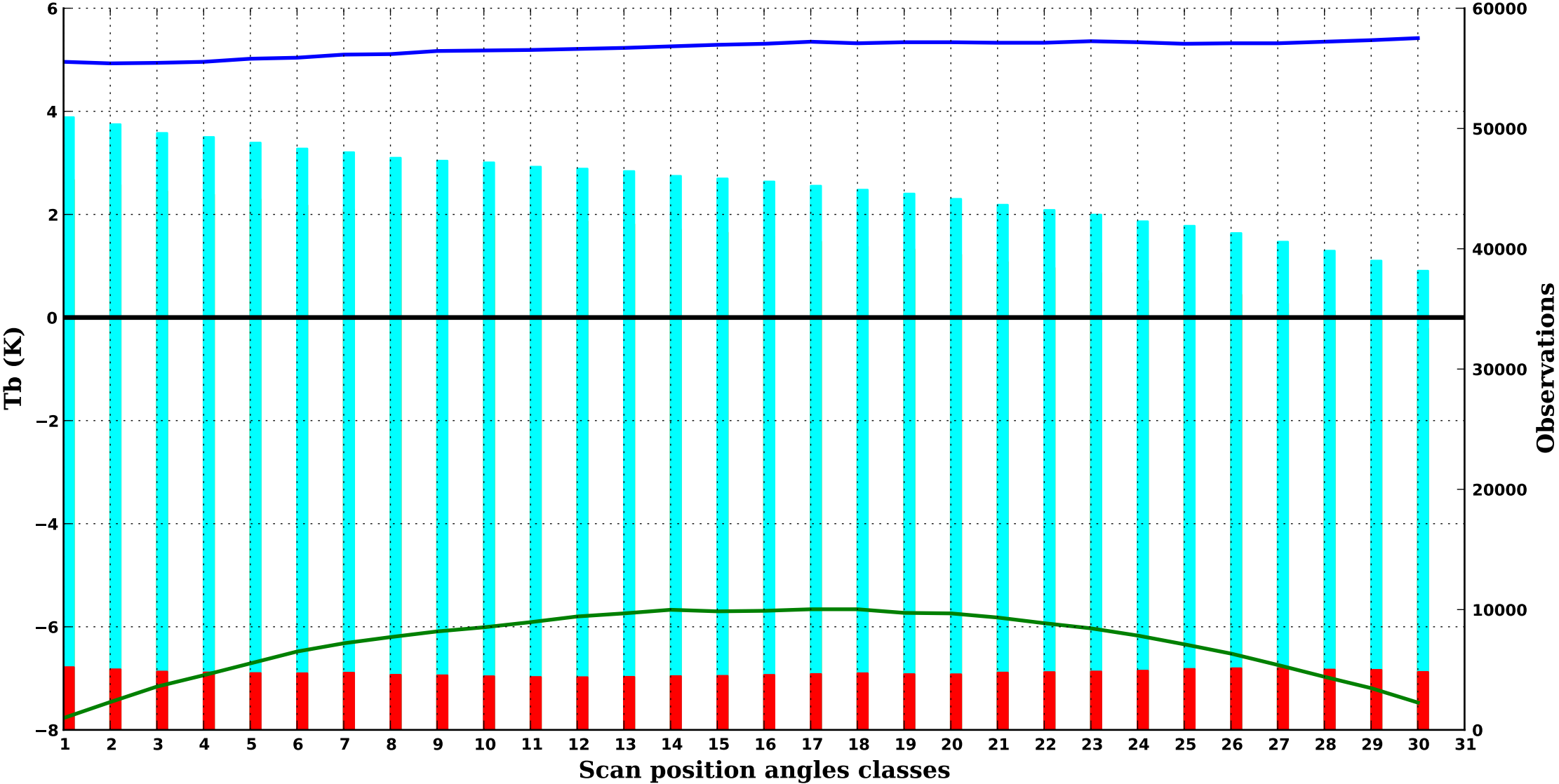
NPP

Period : 202308

/land

CRIS 589

9.83 micro-m, 986 hPa



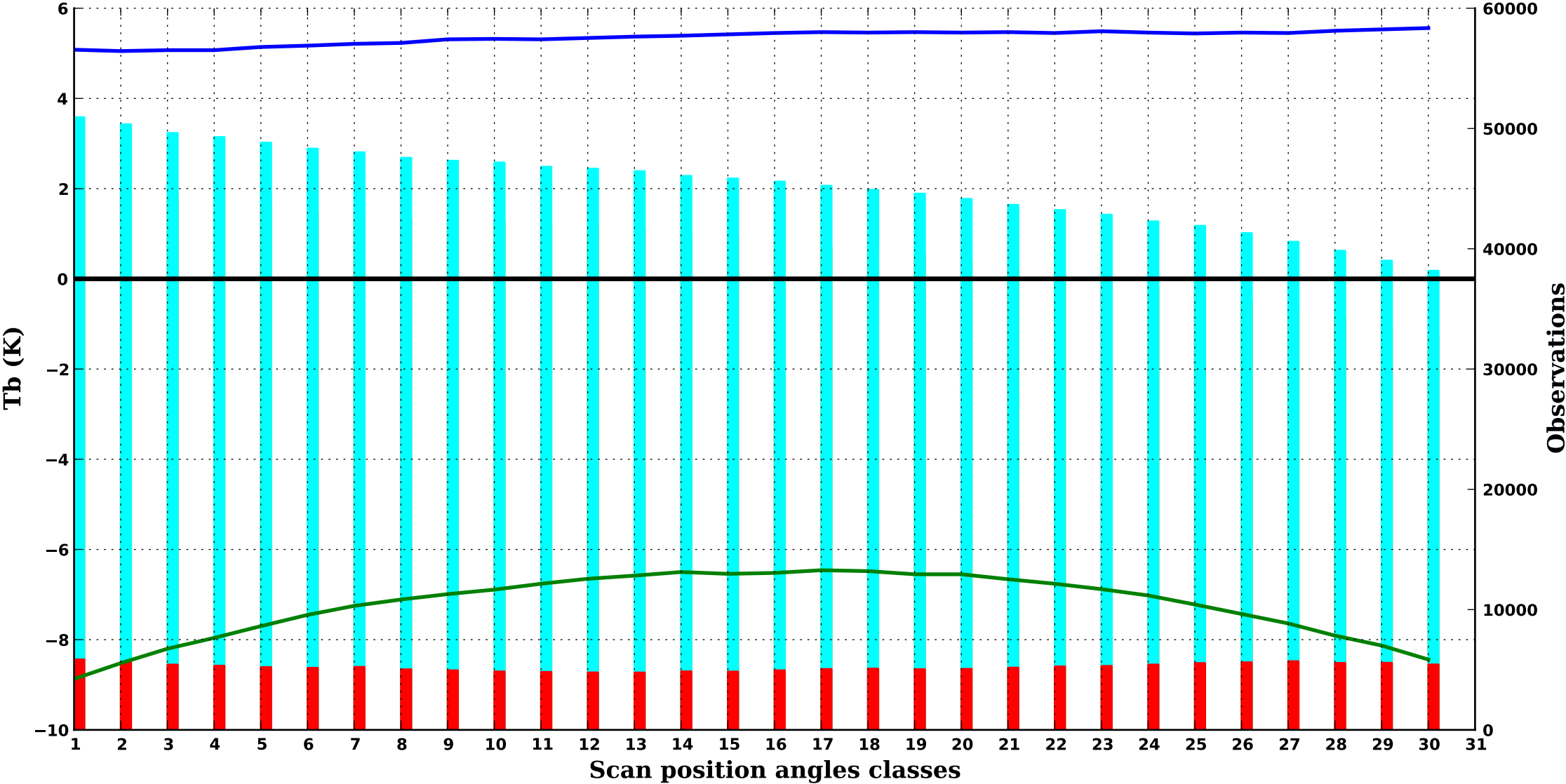
NPP

Period : 202308

/land

CRIS 593

9.80 micro-m, 1014 hPa



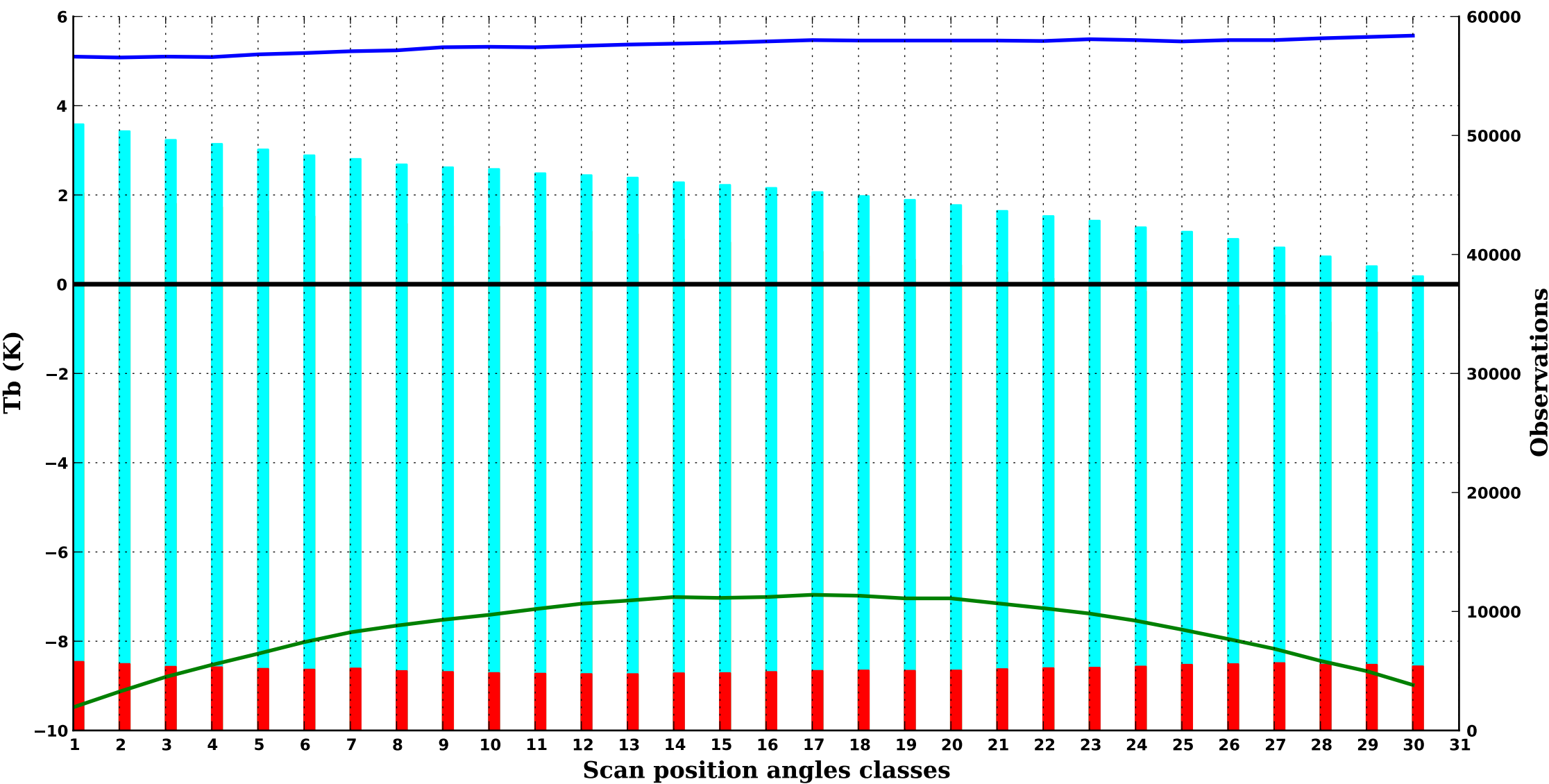
NPP

Period : 202308

/land

CRIS 597

9.78 micro-m, 1014 hPa



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

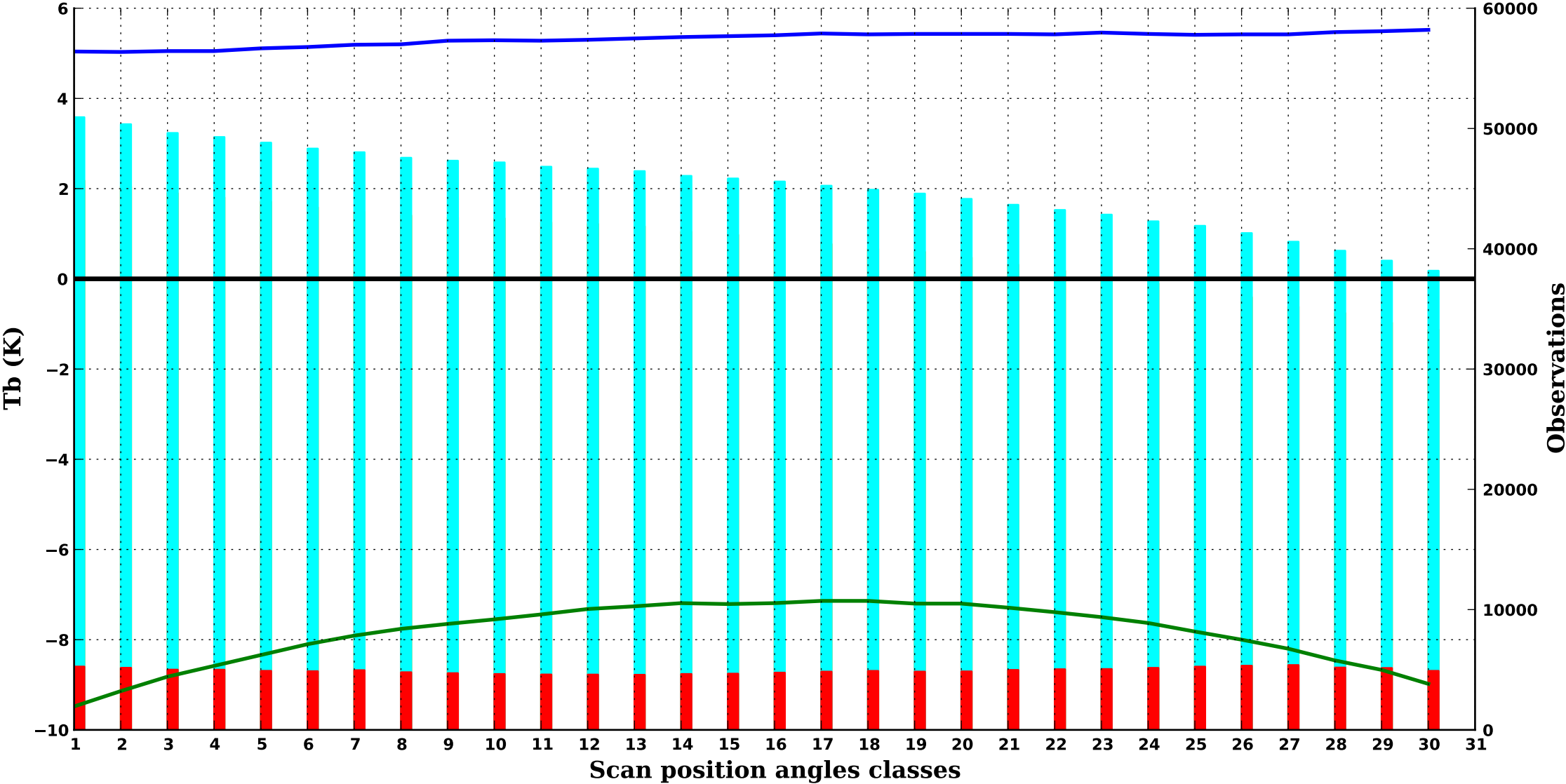
NPP

Period : 202308

/land

CRIS 601

9.76 micro-m, 1014 hPa



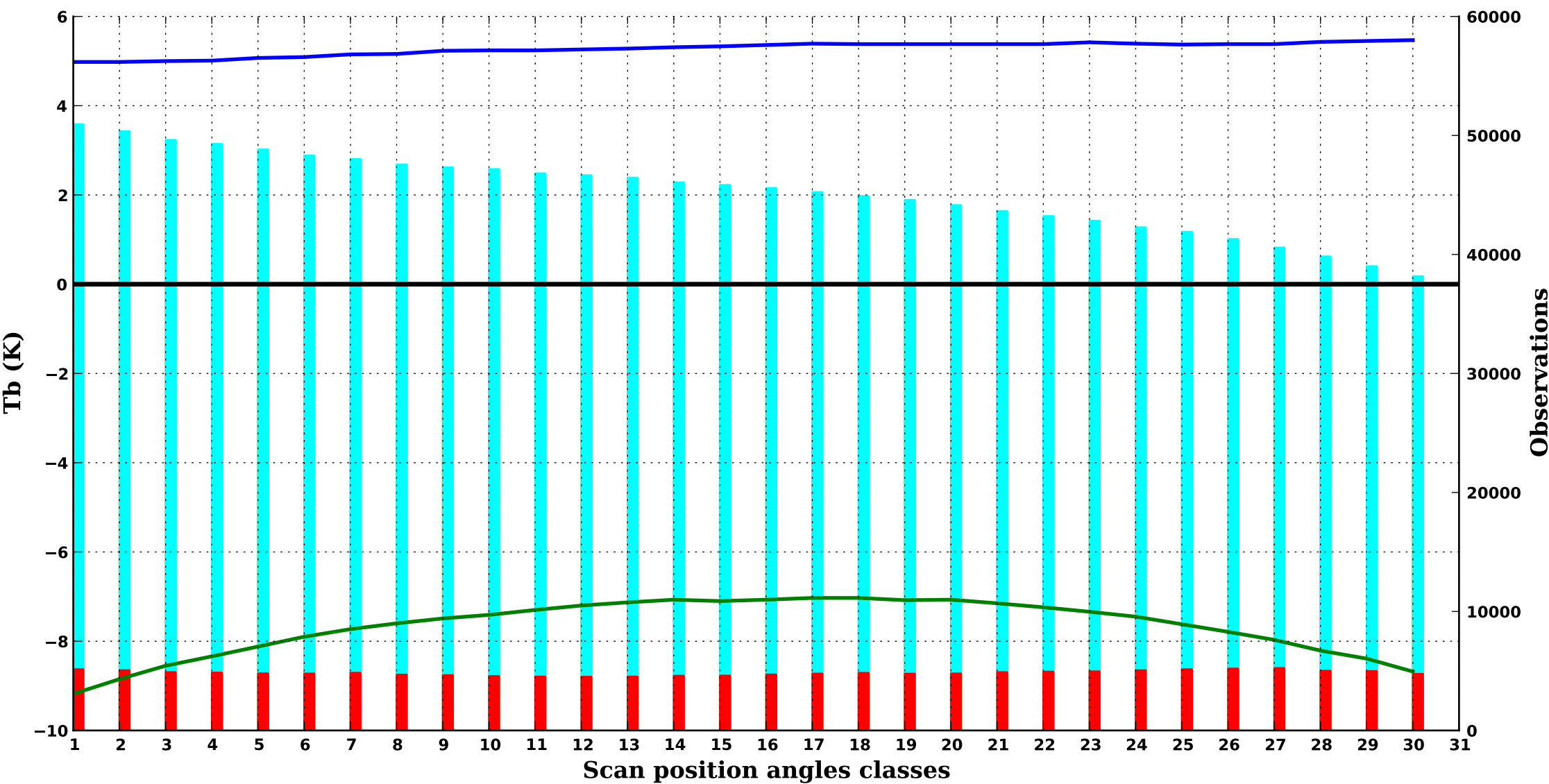
NPP

Period : 202308

/land

CRIS 605

9.73 micro-m, 1014 hPa



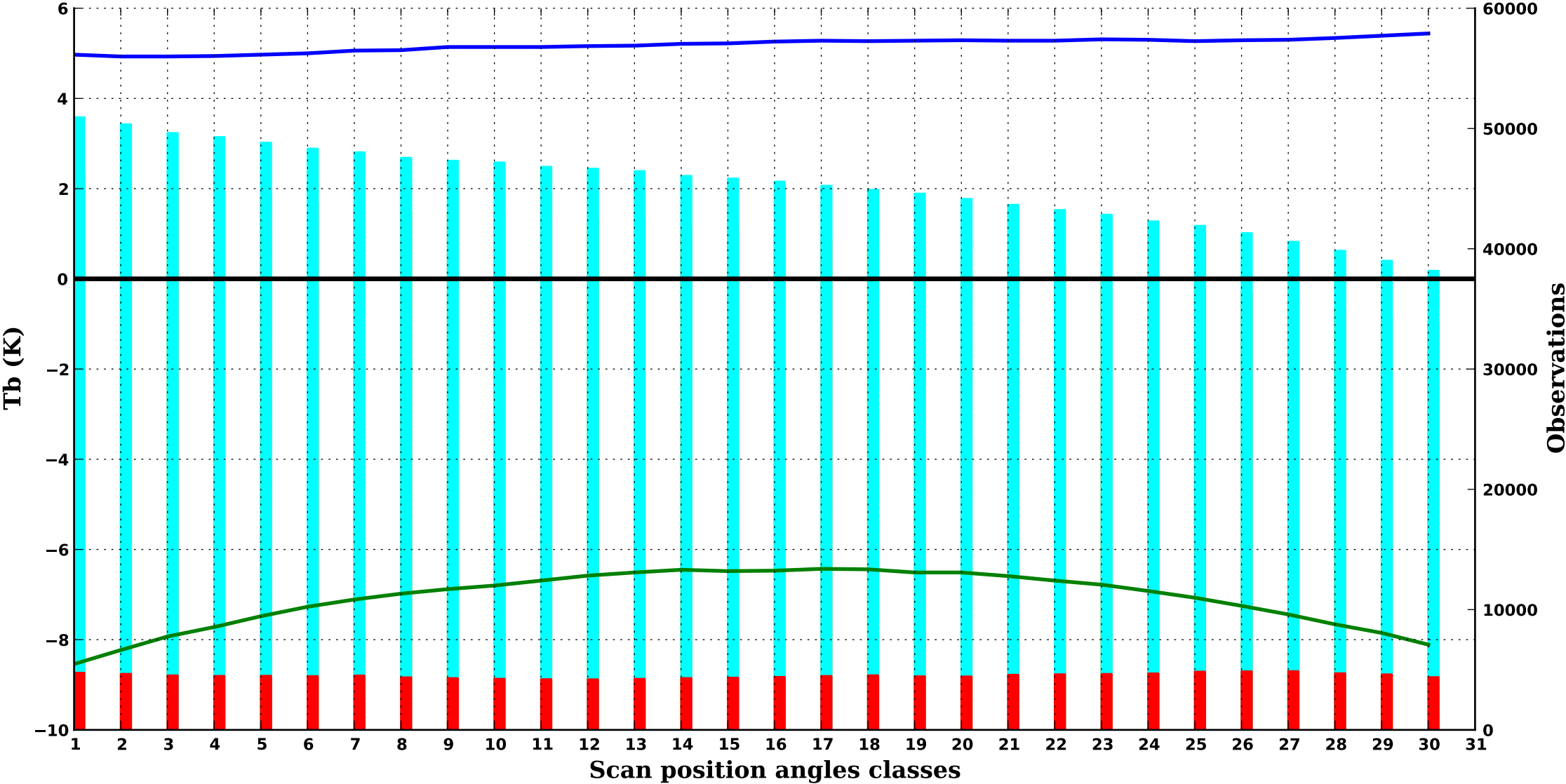
NPP

Period : 202308

/land

CRIS 609

9.71 micro-m, 986 hPa



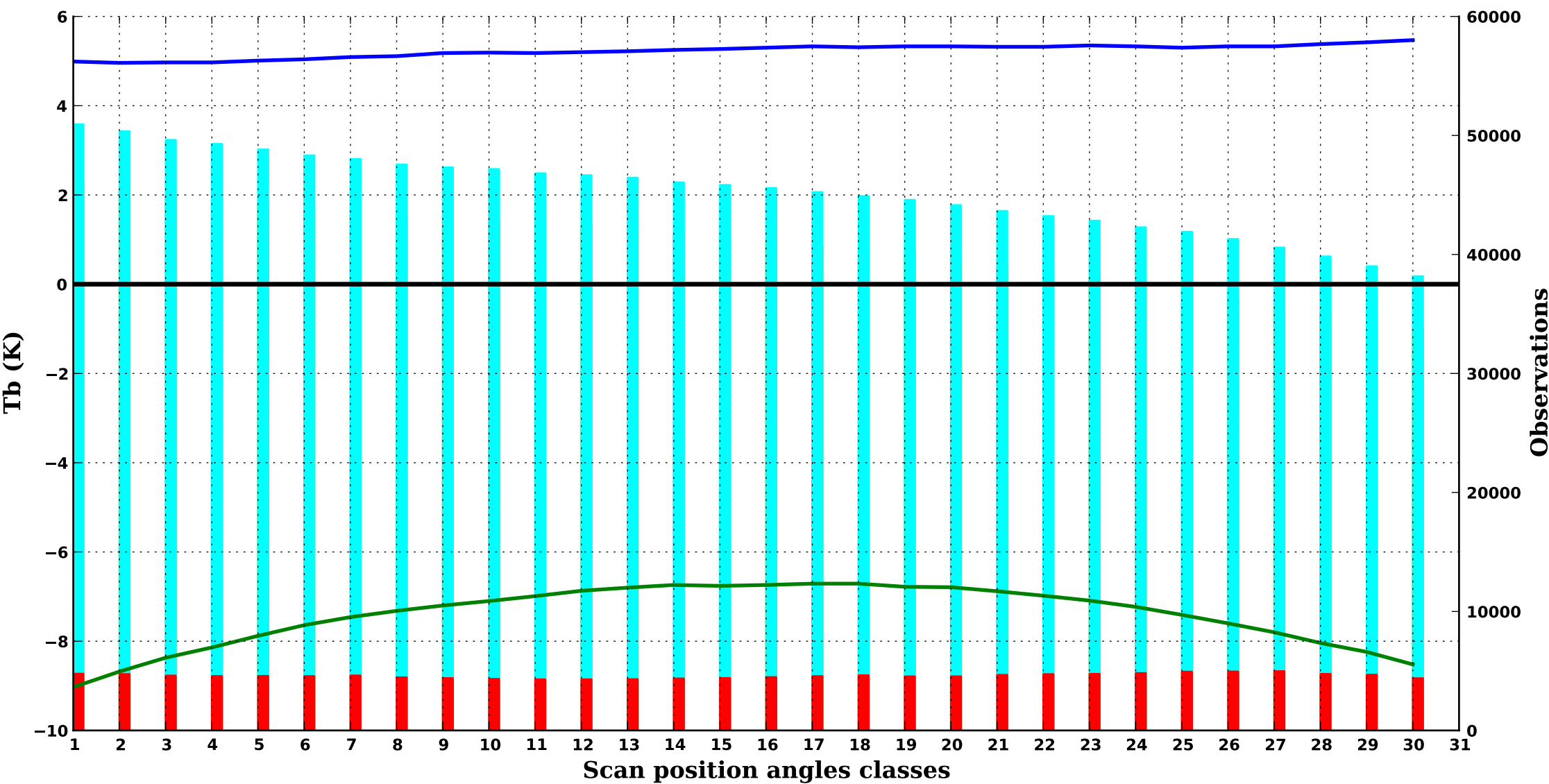
NPP

Period : 202308

/land

CRIS 613

9.69 micro-m, 1014 hPa



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

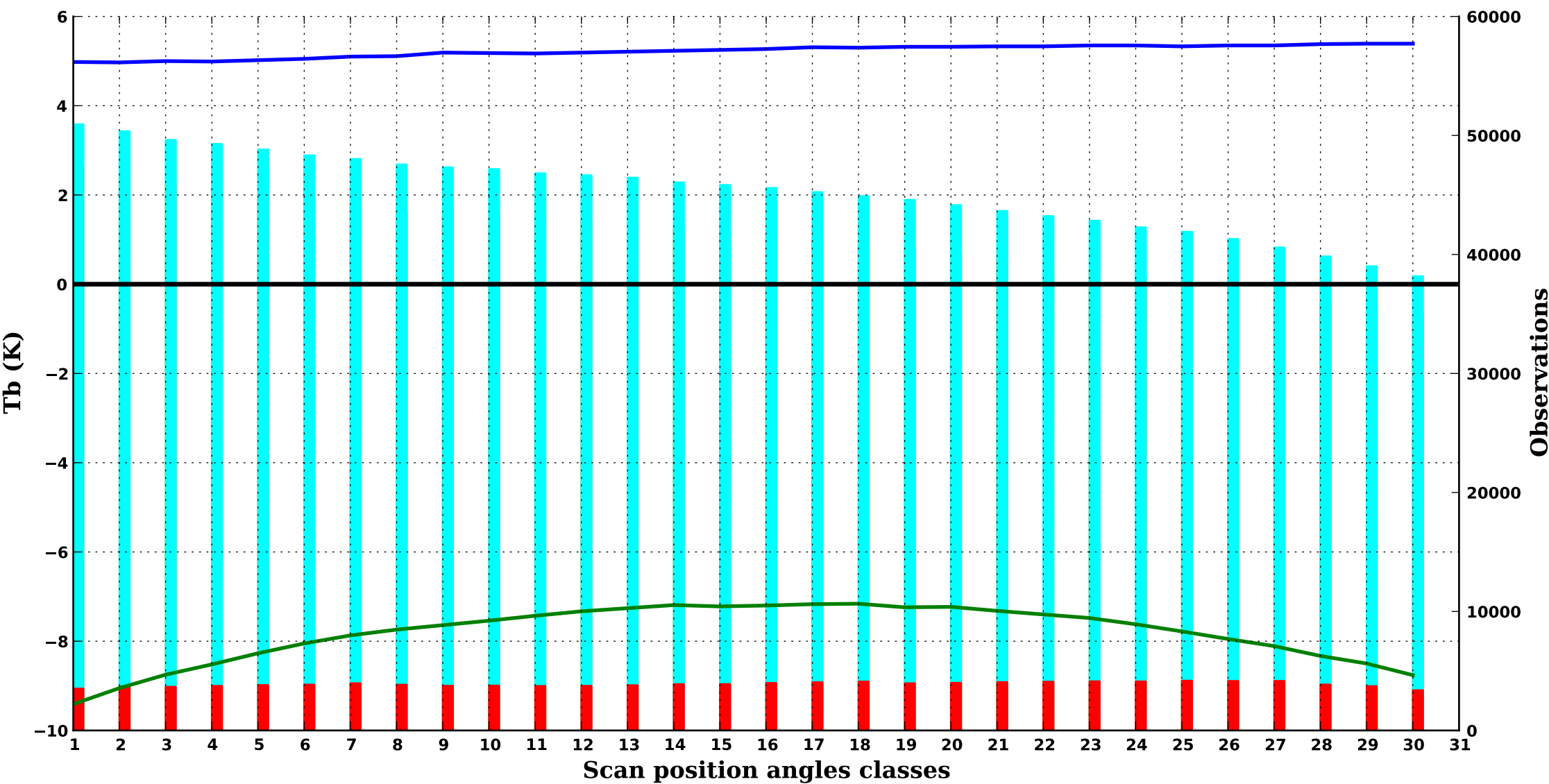
NPP

Period : 202308

/land

CRIS 617

9.66 micro-m, 1014 hPa



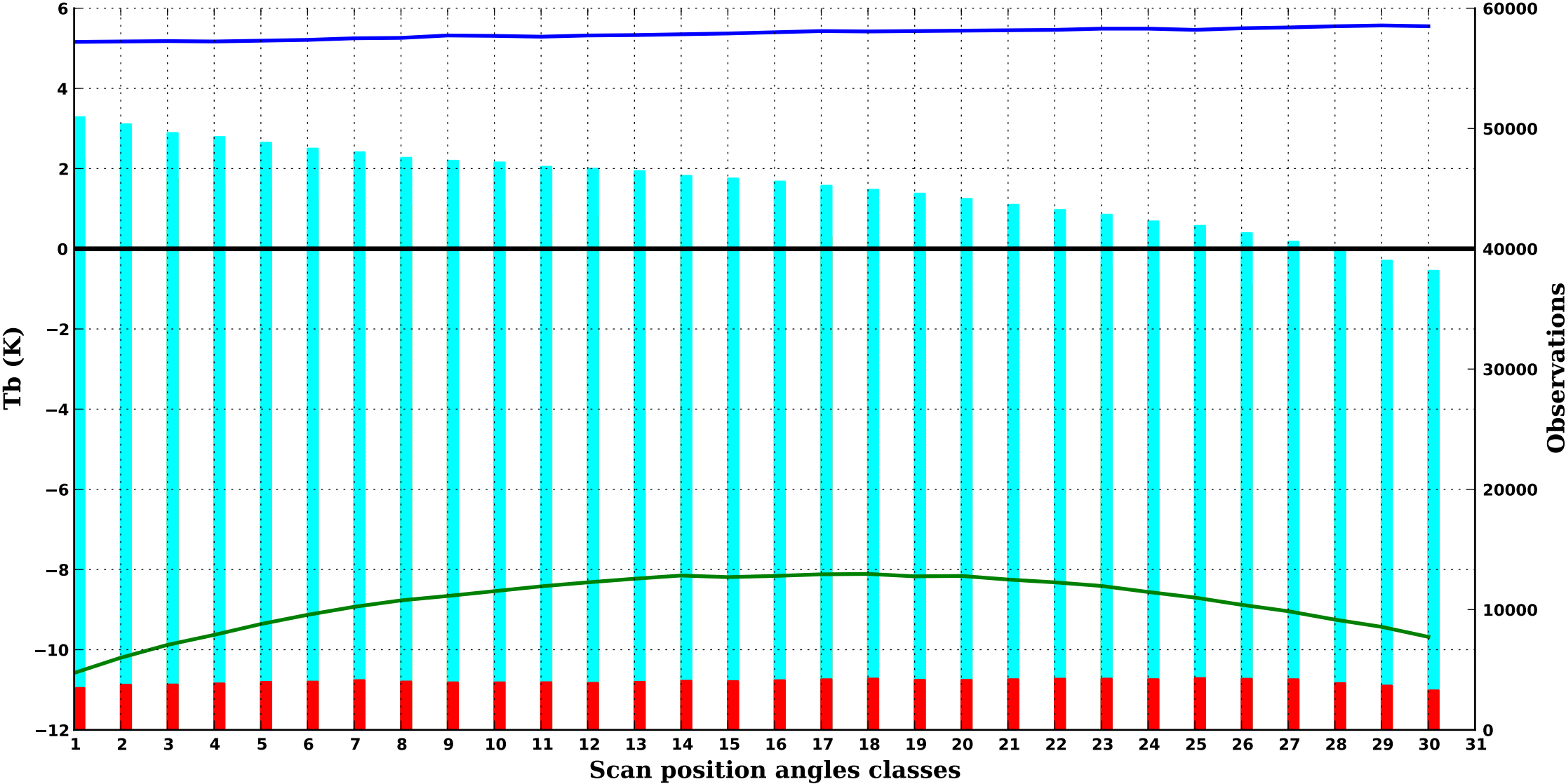
NPP

Period : 202308

/land

CRIS 621

9.64 micro-m, 1014 hPa



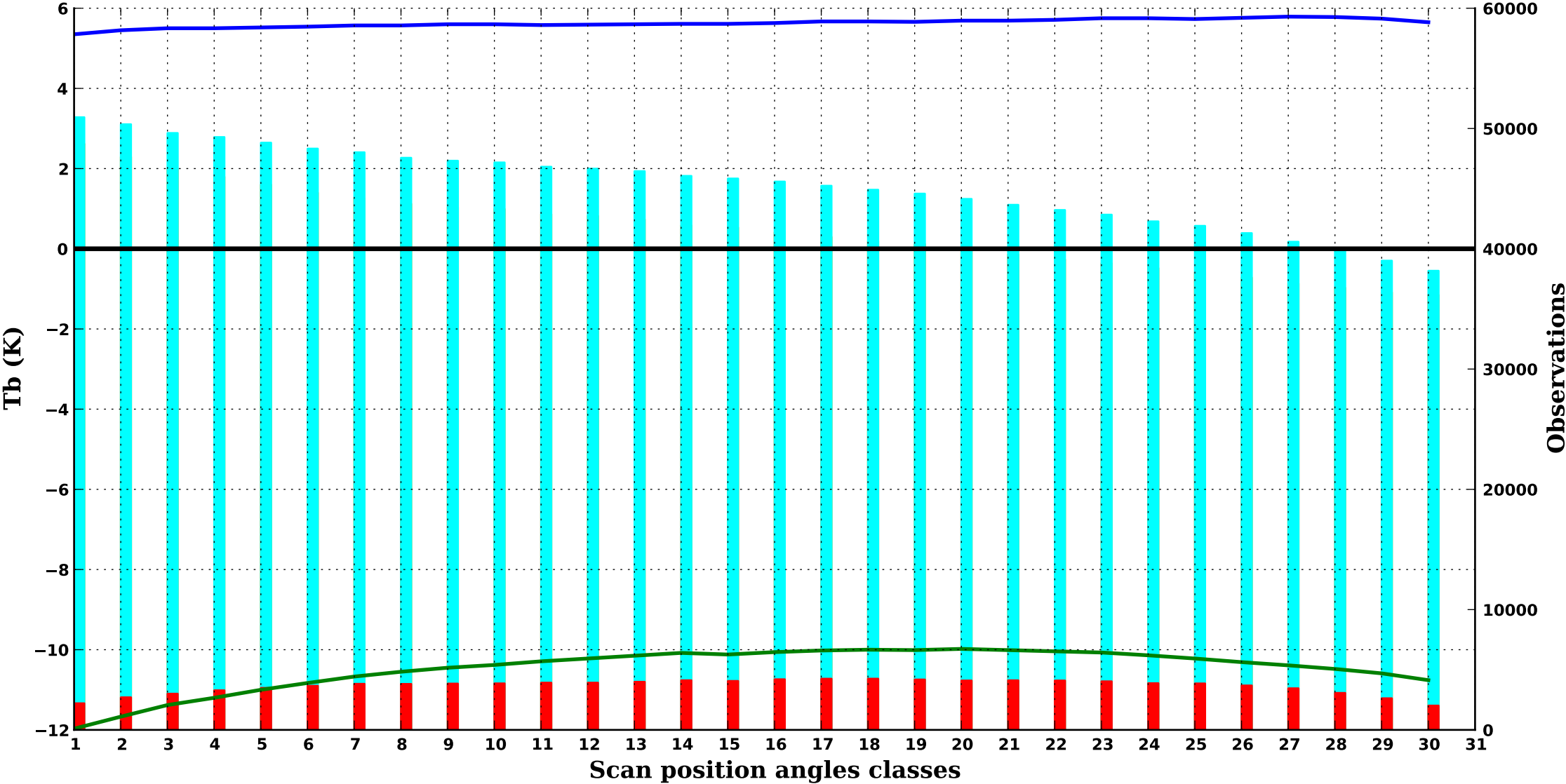
NPP

Period : 202308

/land

CRIS 625

9.62 micro-m, 986 hPa



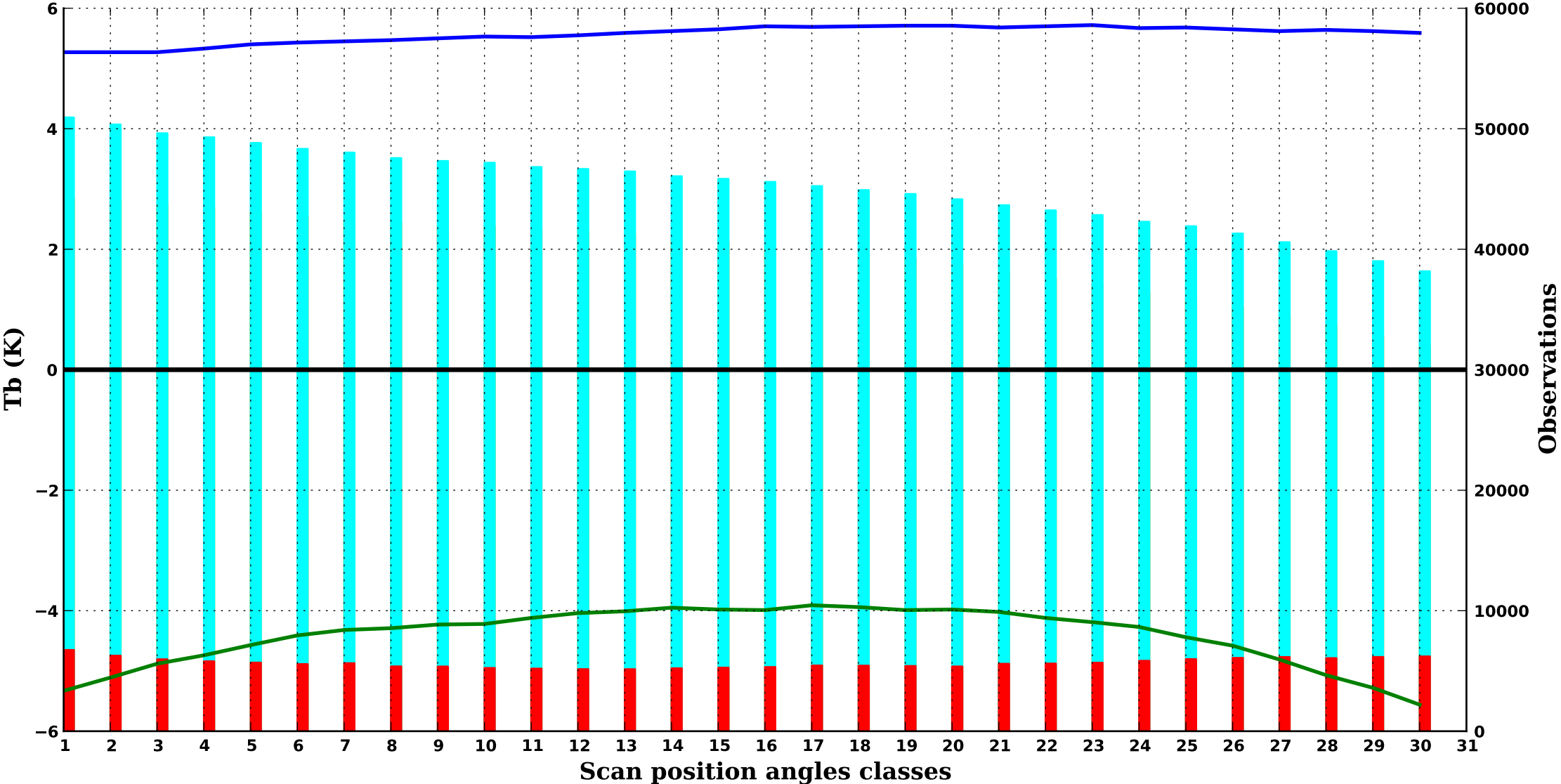
NPP

Period : 202308

/land

CRIS 629

9.59 micro-m, 1014 hPa



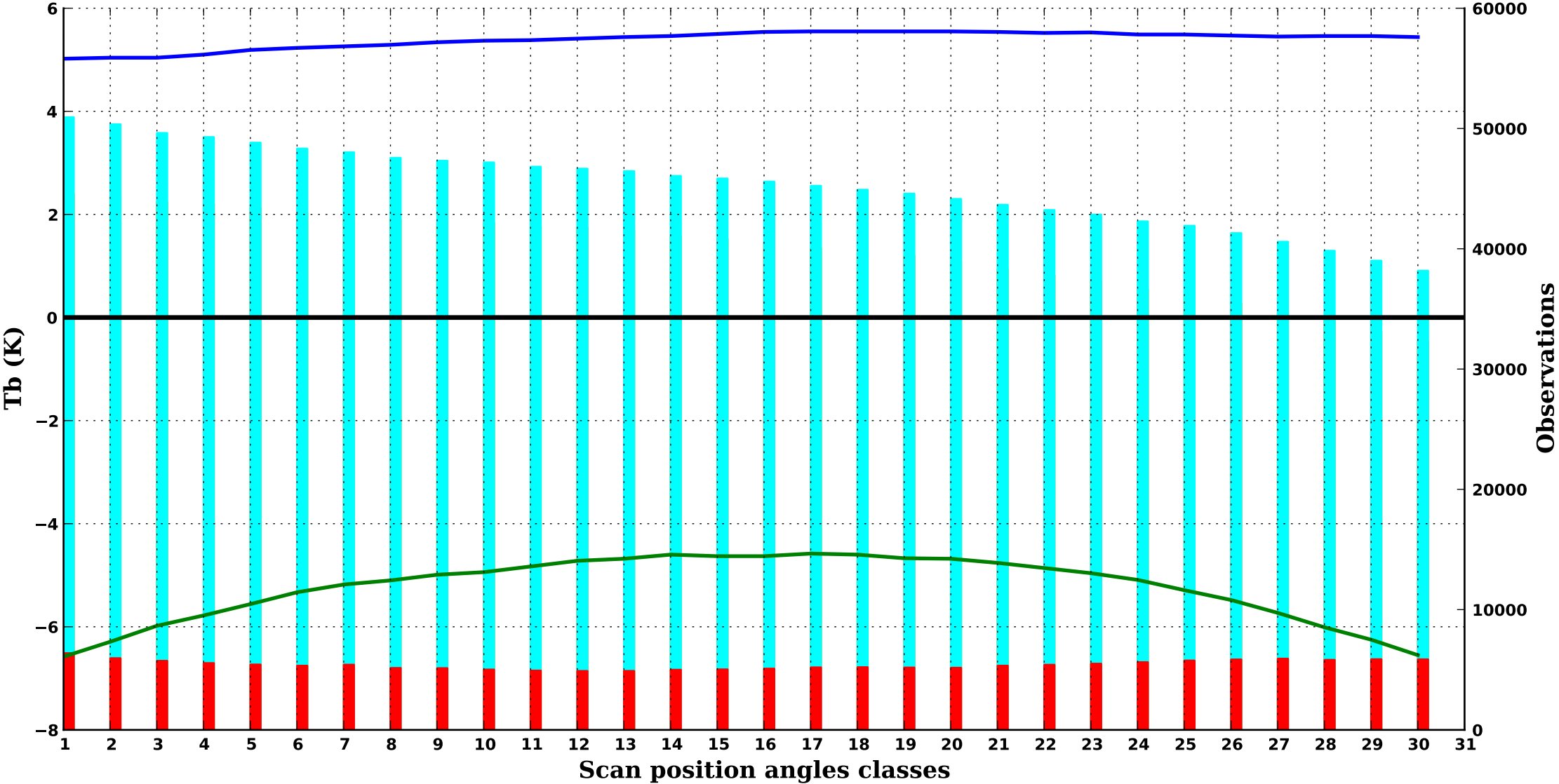
NPP

Period : 202308

/land

CRIS 633

9.57 micro-m, 1014 hPa



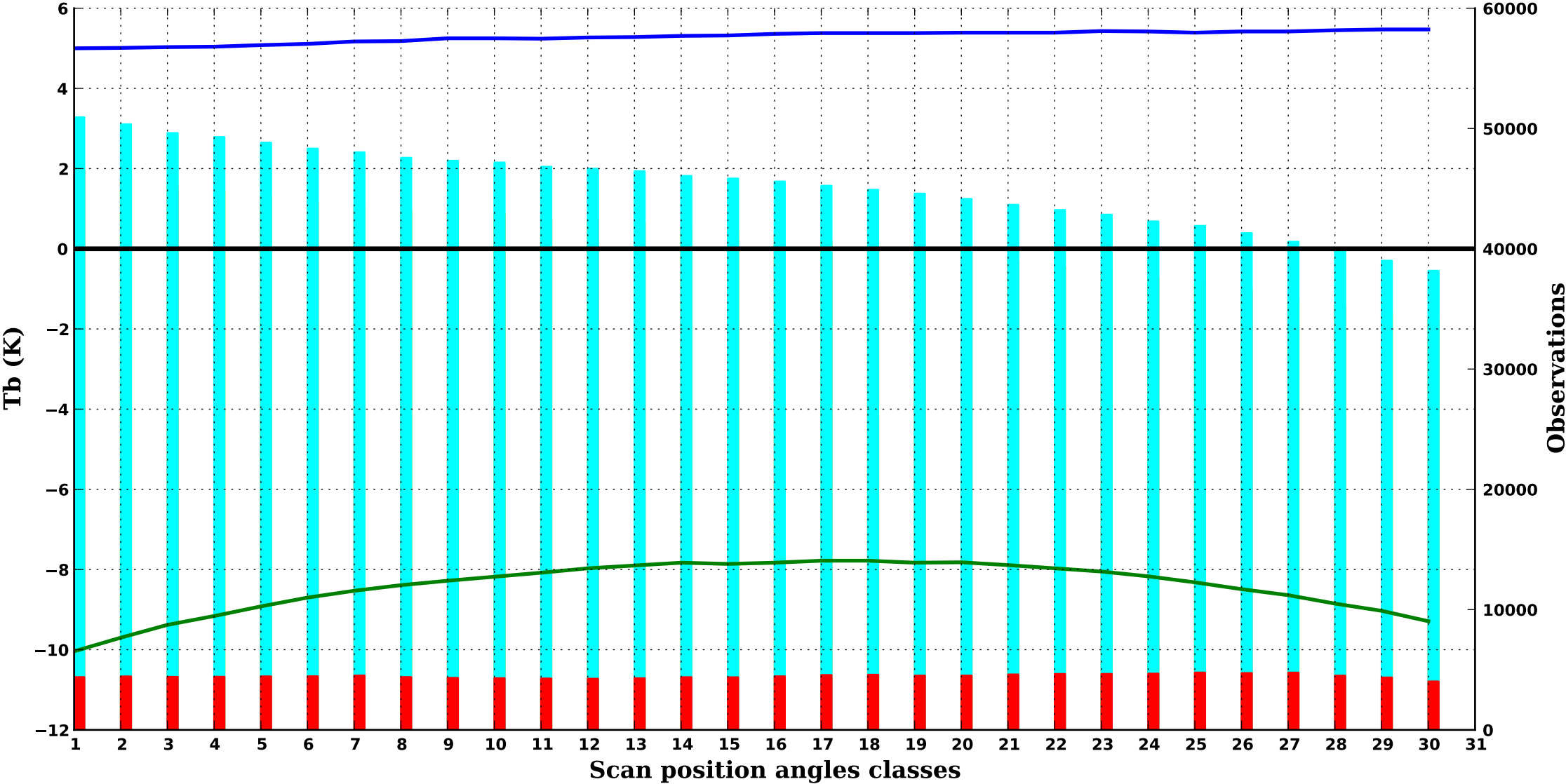
NPP

Period : 202308

/land

CRIS 637

9.55 micro-m, 1014 hPa



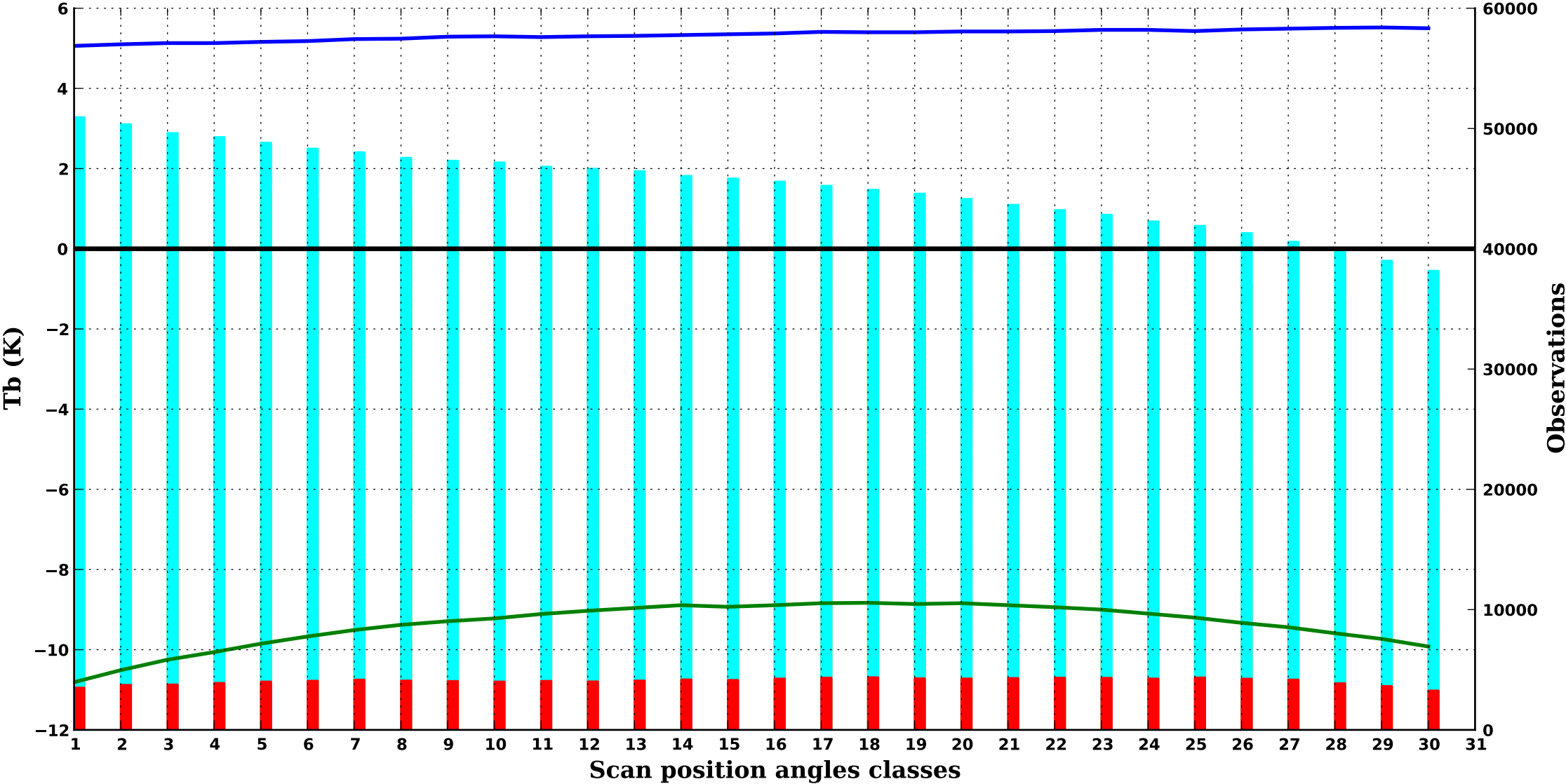
NPP

Period : 202308

/land

CRIS 641

9.52 micro-m, 986 hPa



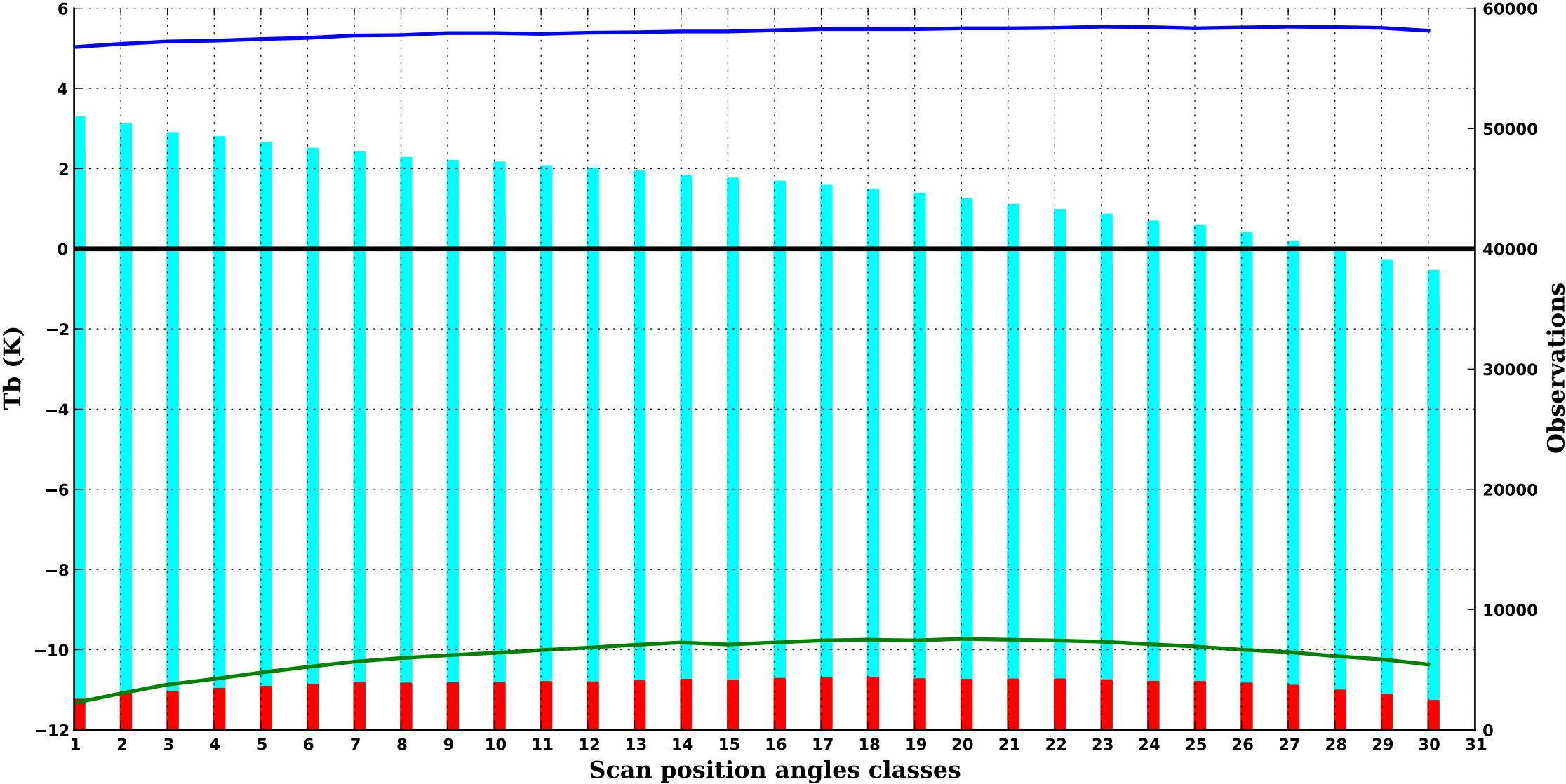
NPP

Period : 202308

/land

CRIS 645

9.50 micro-m, 986 hPa



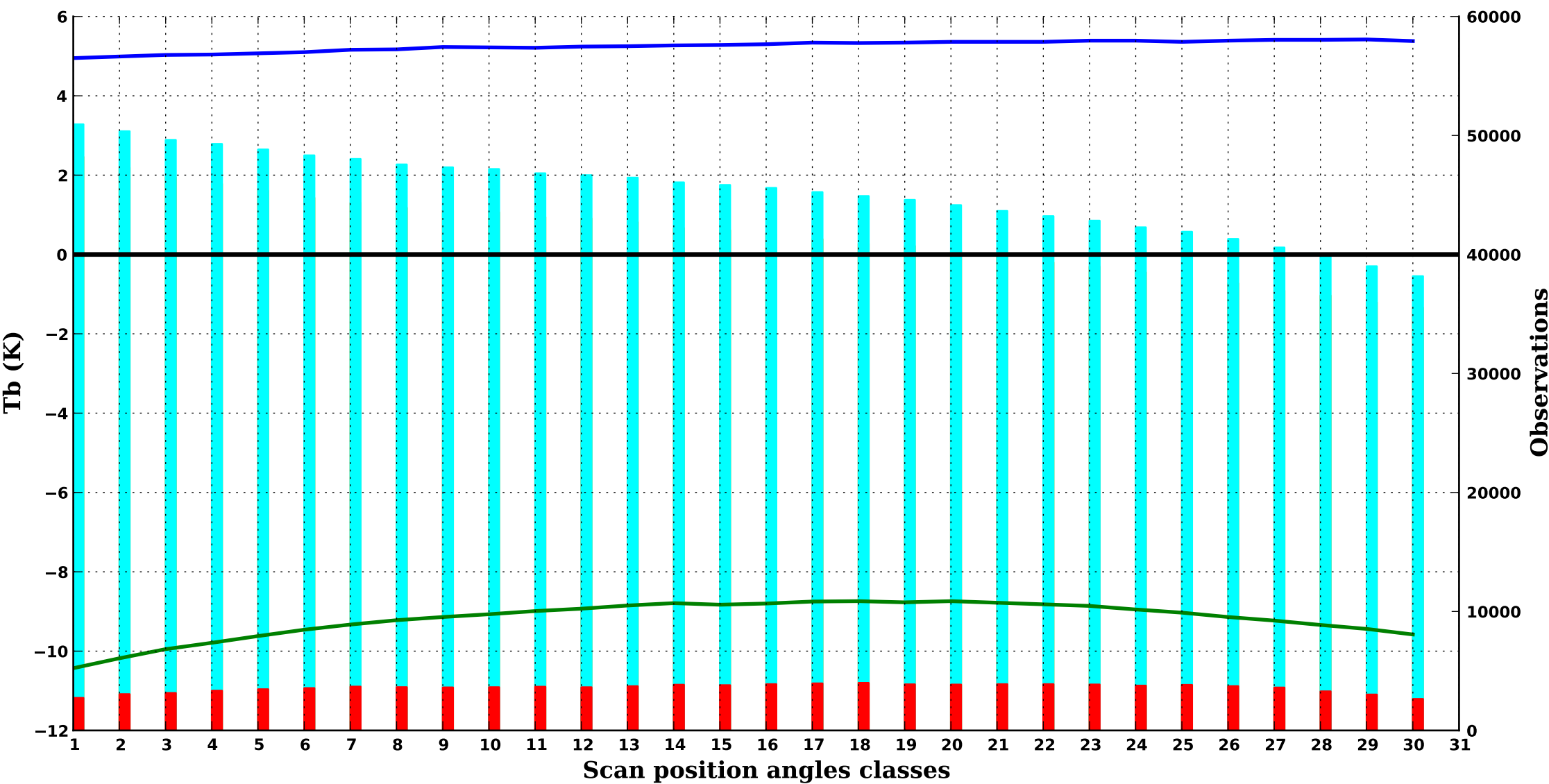
NPP

Period : 202308

/land

CRIS 649

9.48 micro-m, 986 hPa



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

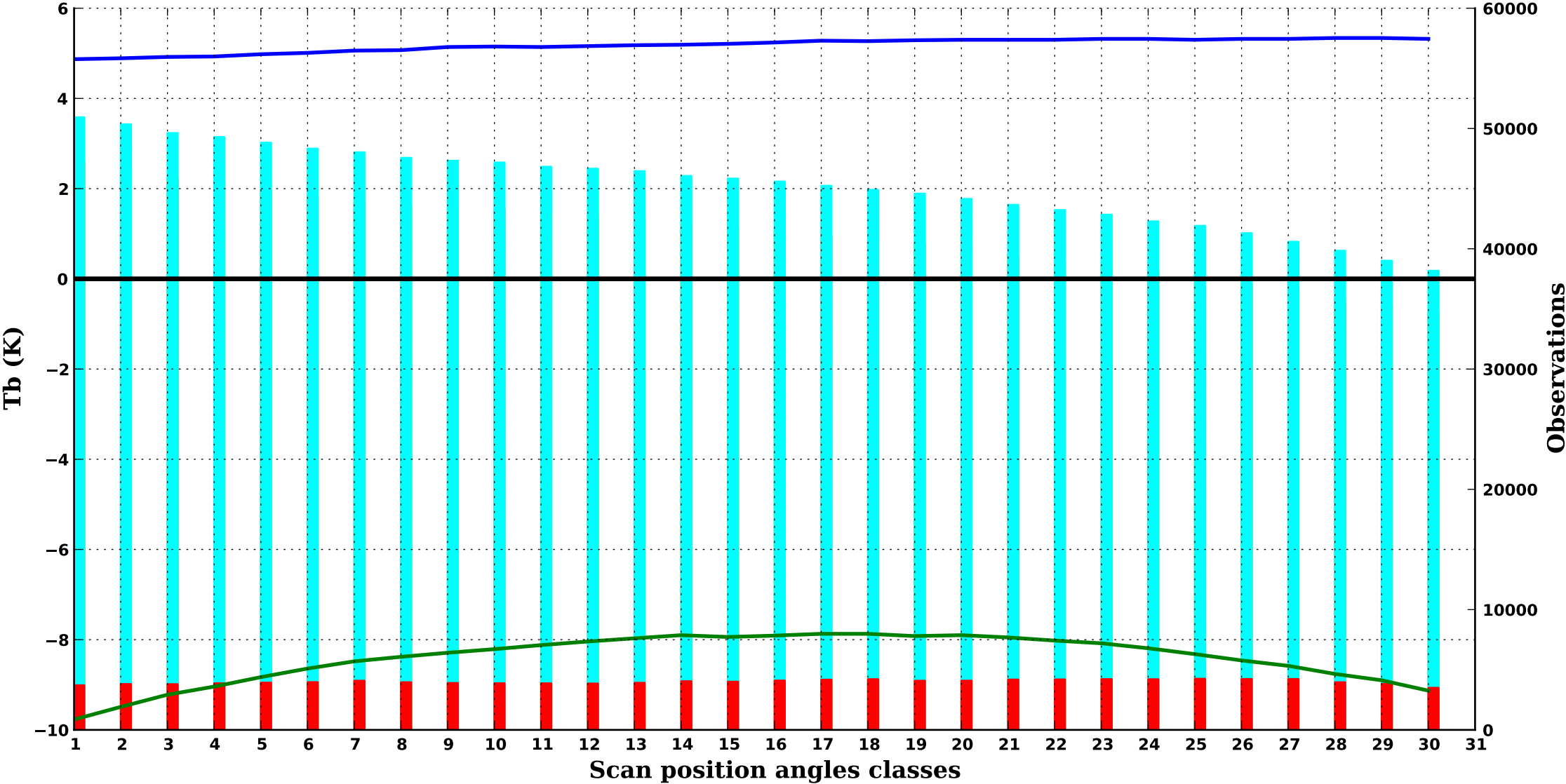
NPP

Period : 202308

/land

CRIS 653

9.46 micro-m, 1014 hPa



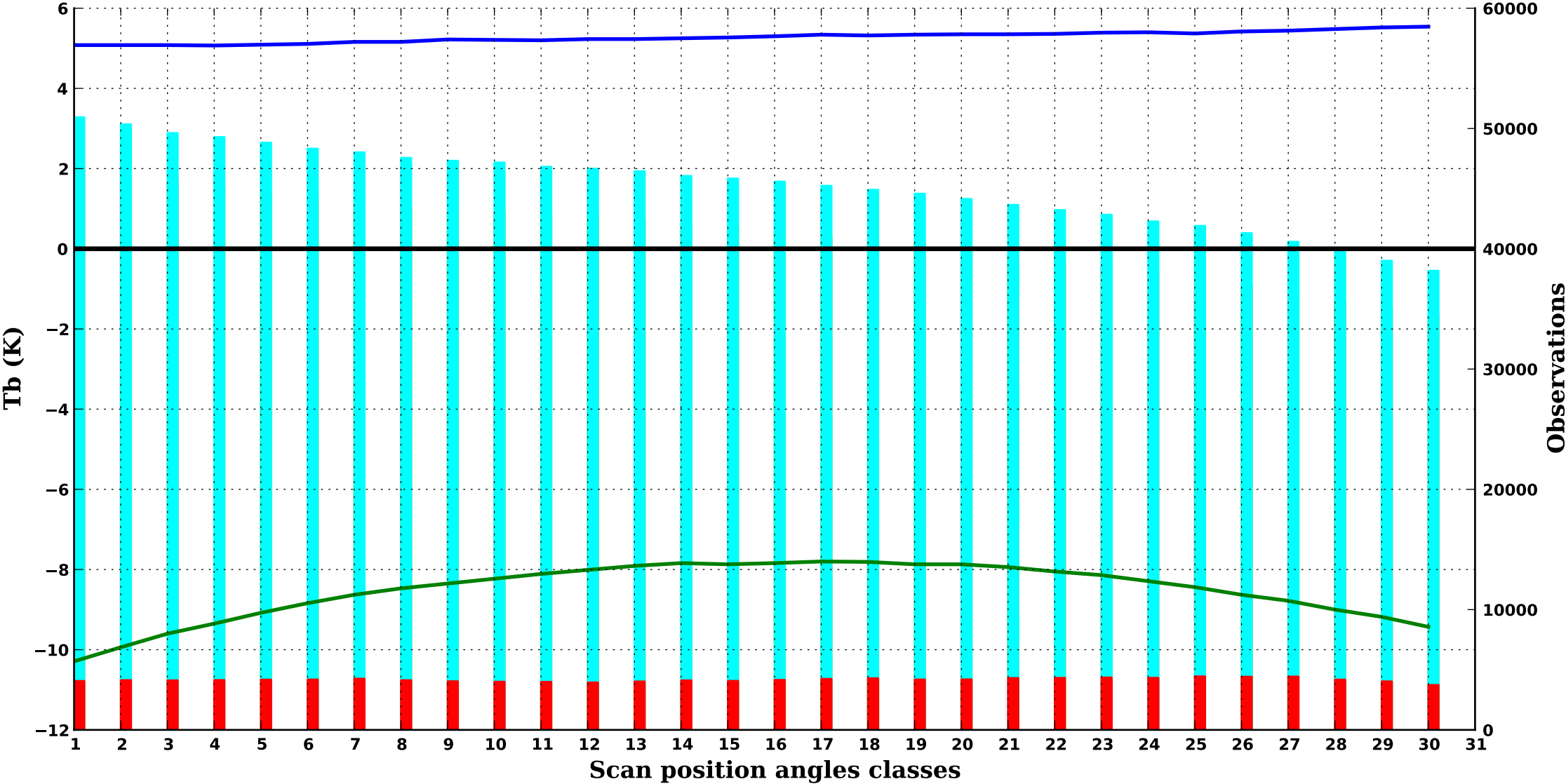
NPP

Period : 202308

/land

CRIS 657

9.43 micro-m, 986 hPa



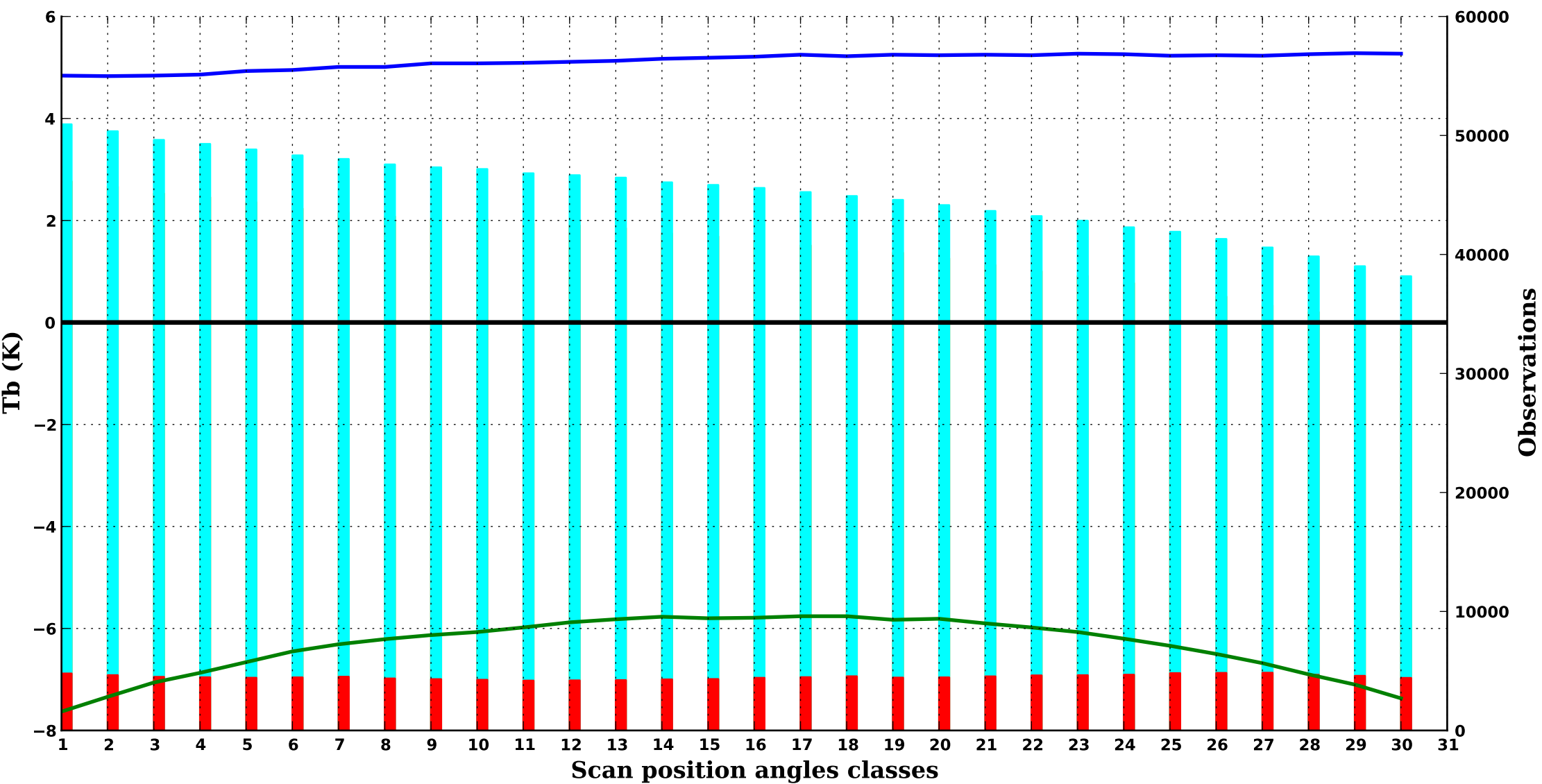
NPP

Period : 202308

/land

CRIS 661

9.41 micro-m, 986 hPa



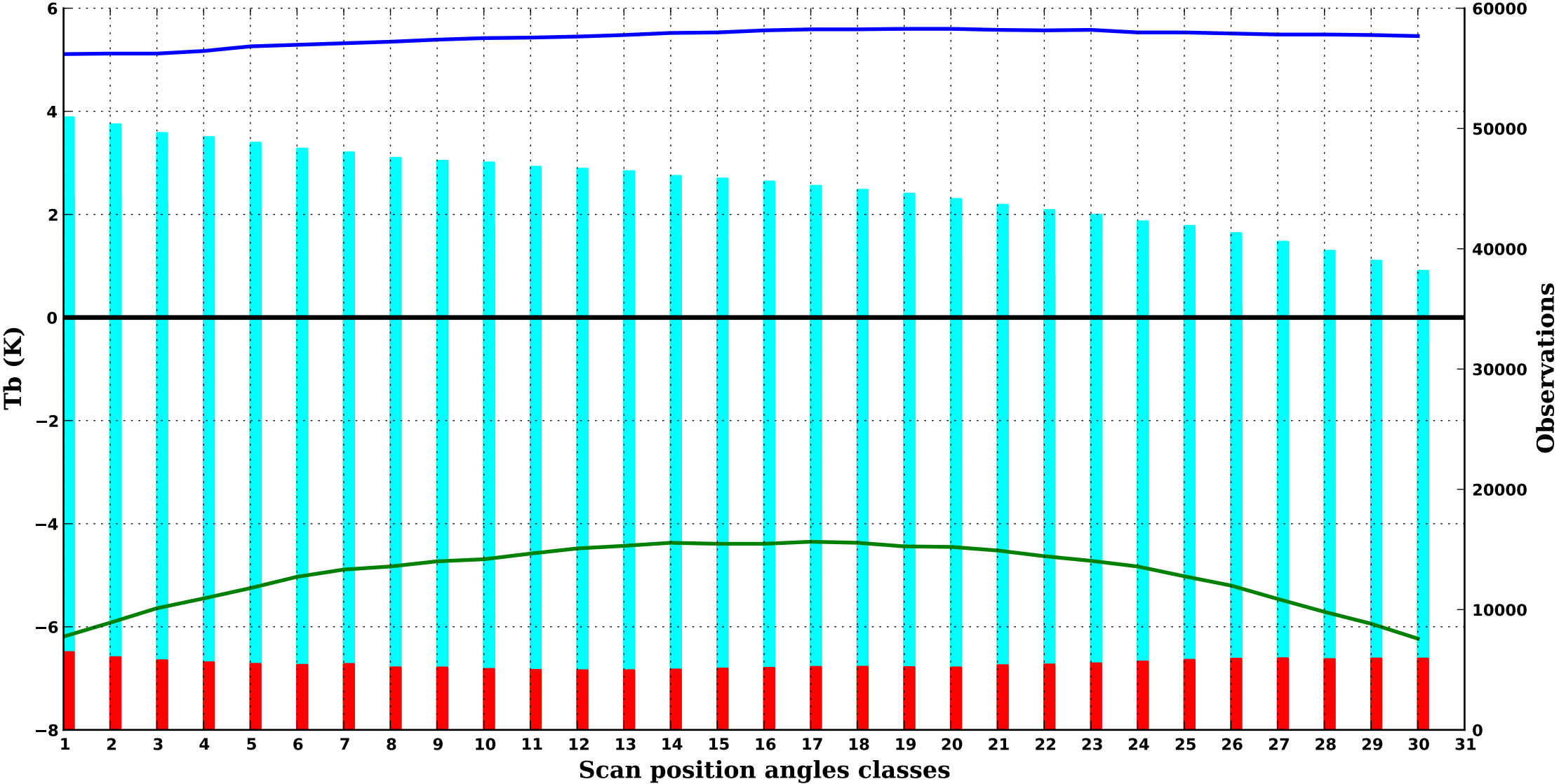
NPP

Period : 202308

/land

CRIS 665

9.39 micro-m, 1014 hPa



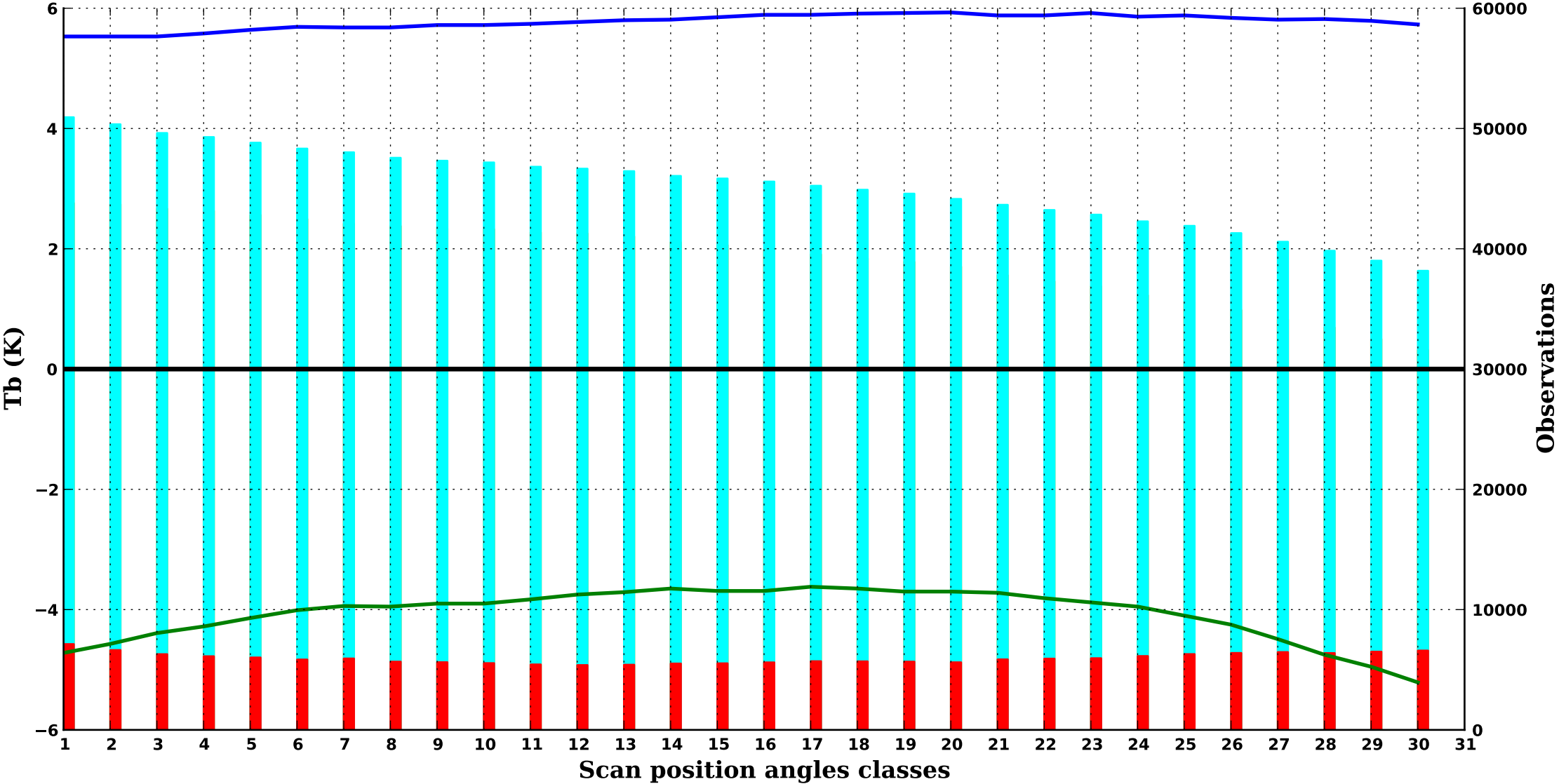
NPP

Period : 202308

/land

CRIS 669

9.37 micro-m, 1014 hPa



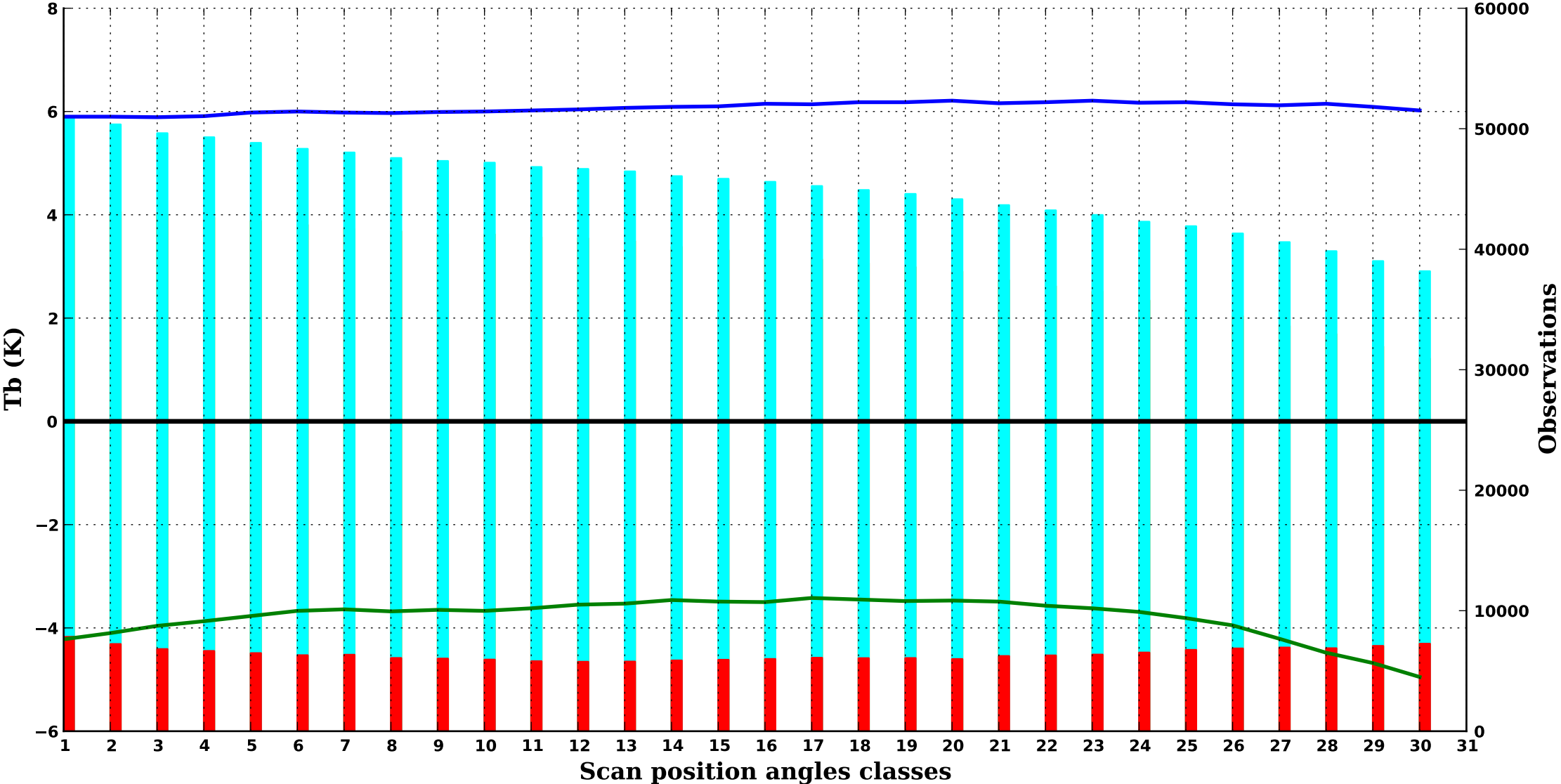
NPP

Period : 202308

/land

CRIS 673

9.35 micro-m, 1014 hPa



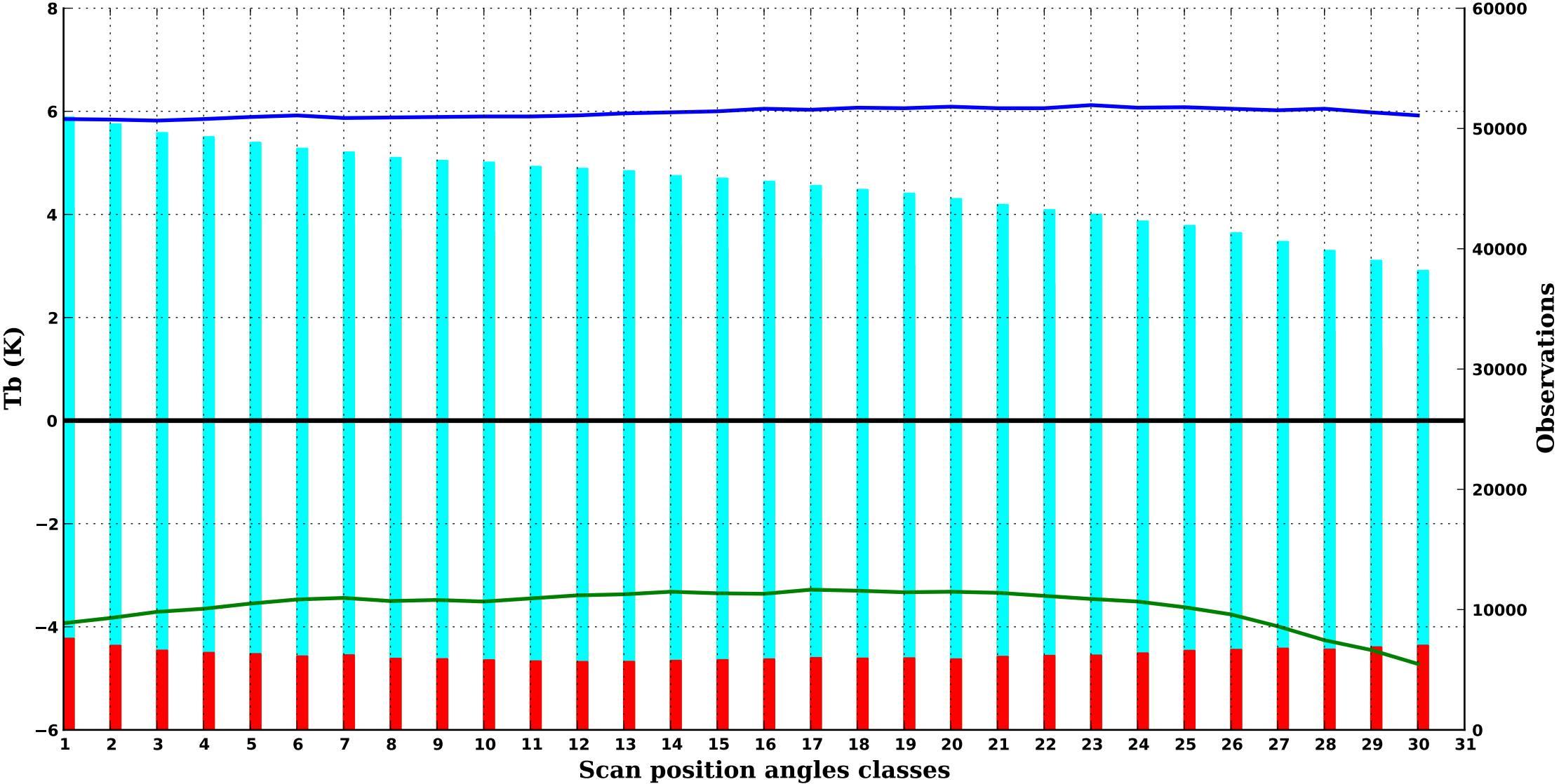
NPP

Period : 202308

/land

CRIS 677

9.32 micro-m, 1014 hPa



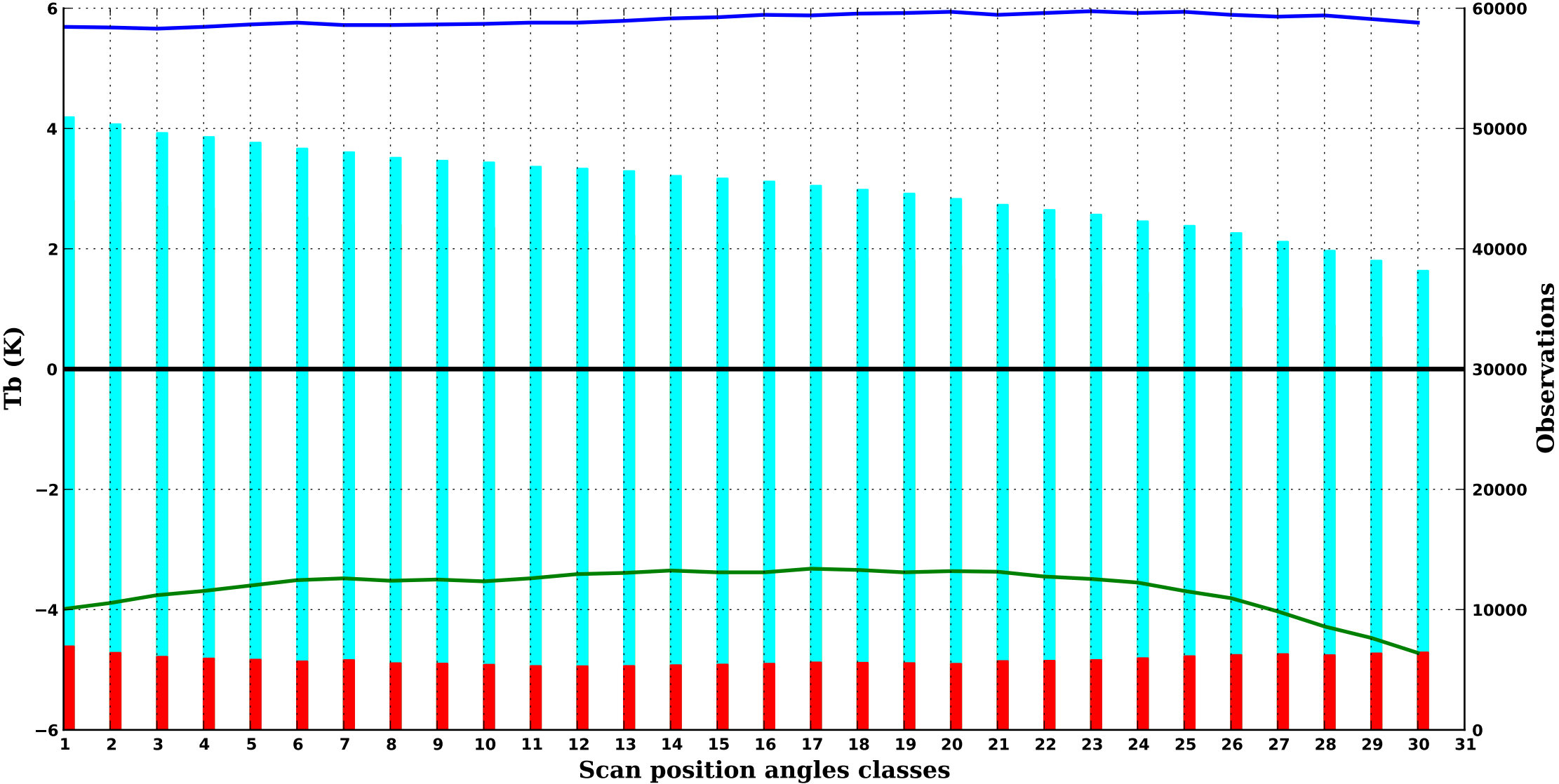
NPP

Period : 202308

/land

CRIS 681

9.30 micro-m, 986 hPa



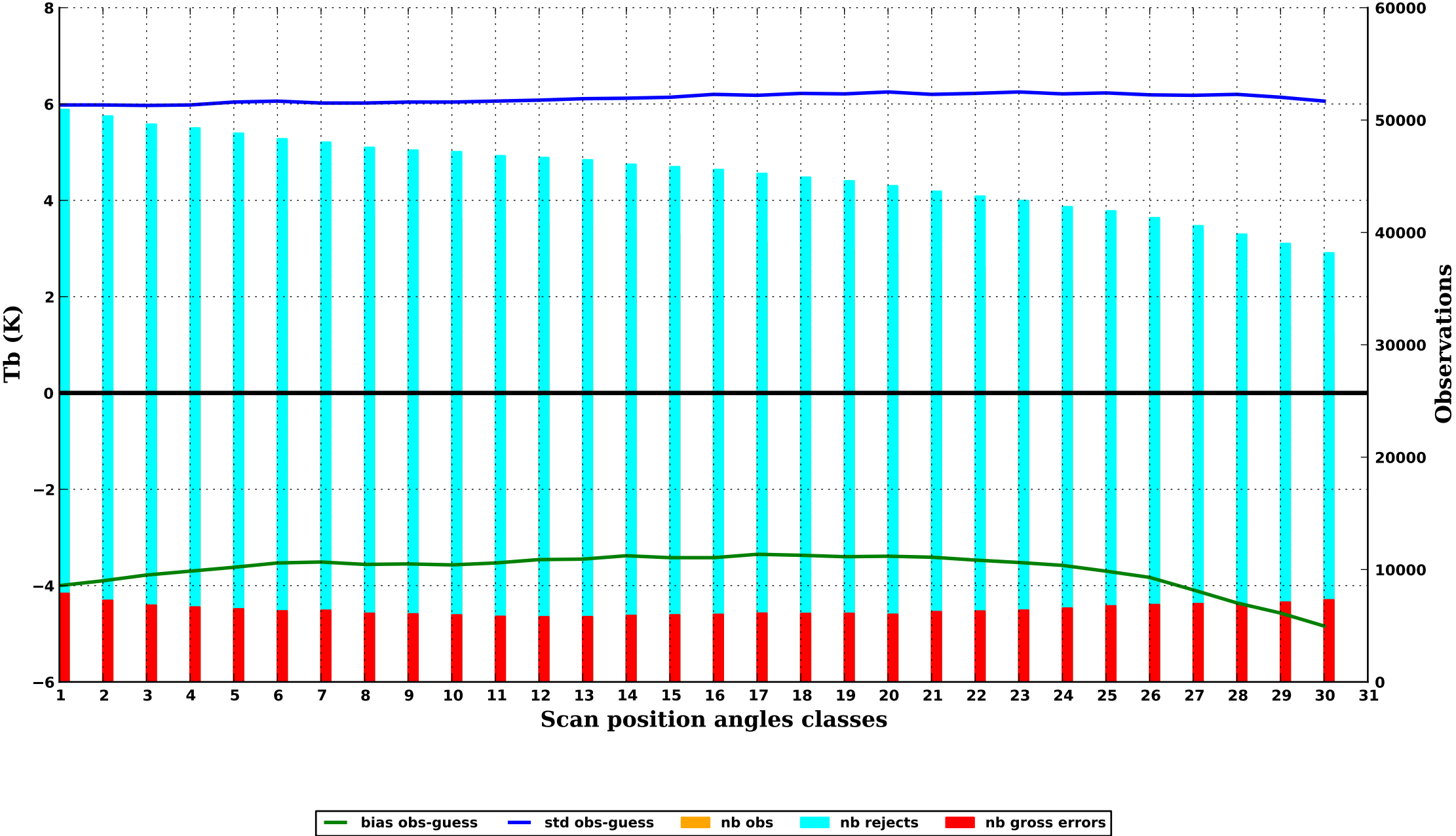
NPP

Period : 202308

/land

CRIS 685

9.28 micro-m, 1014 hPa



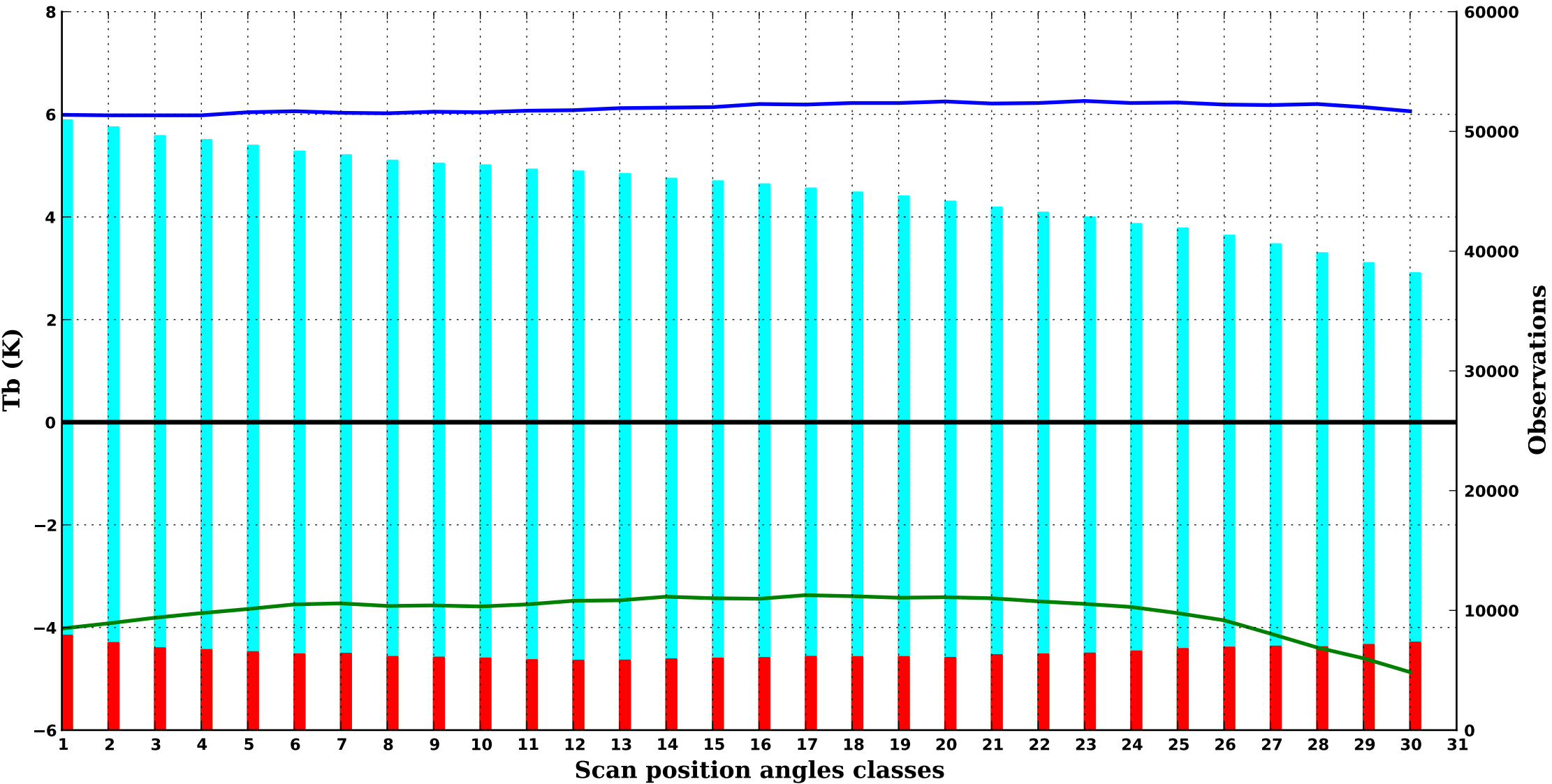
NPP

Period : 202308

/land

CRIS 689

9.26 micro-m, 1014 hPa



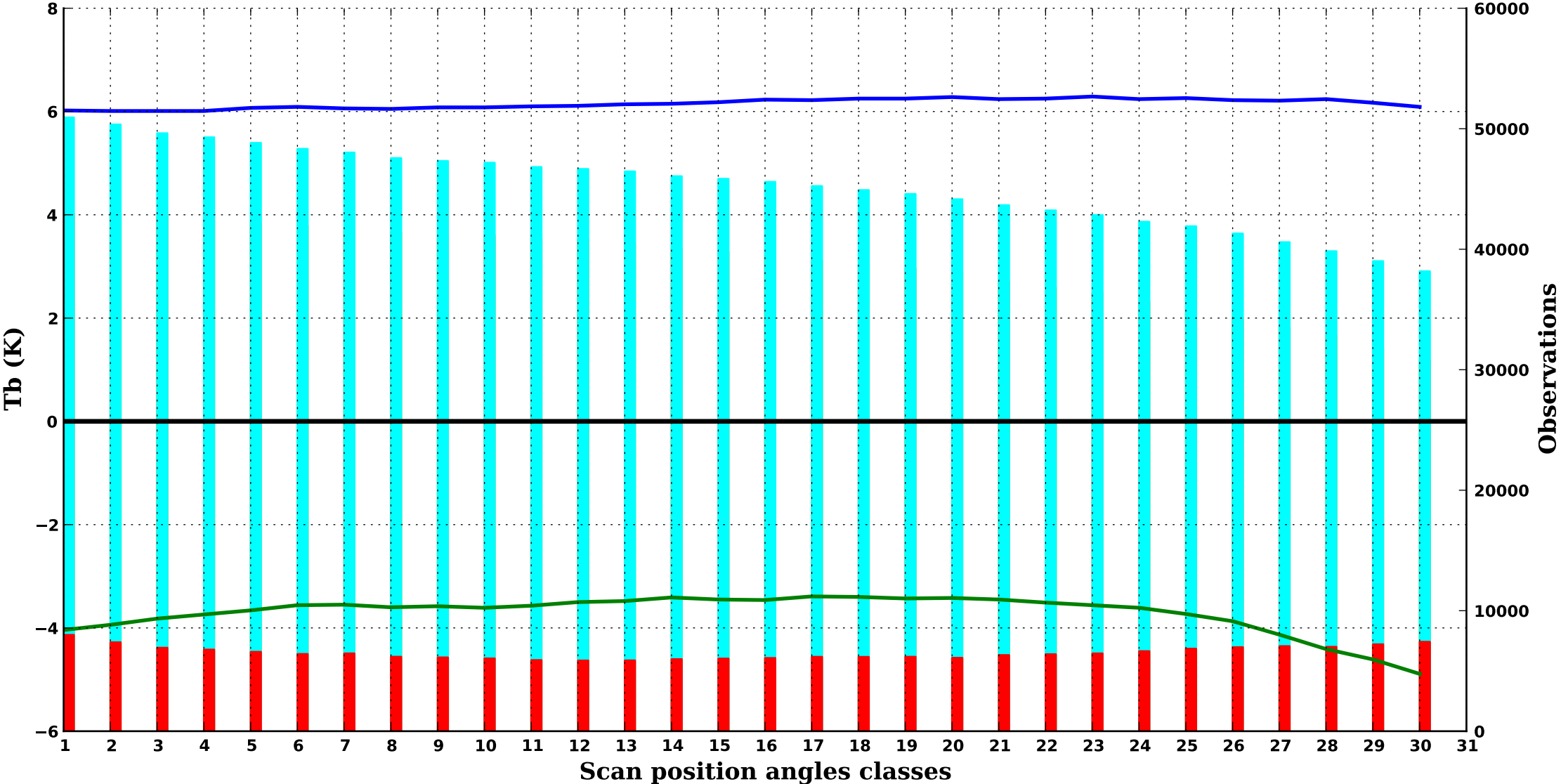
NPP

Period : 202308

/land

CRIS 693

9.24 micro-m, 1014 hPa



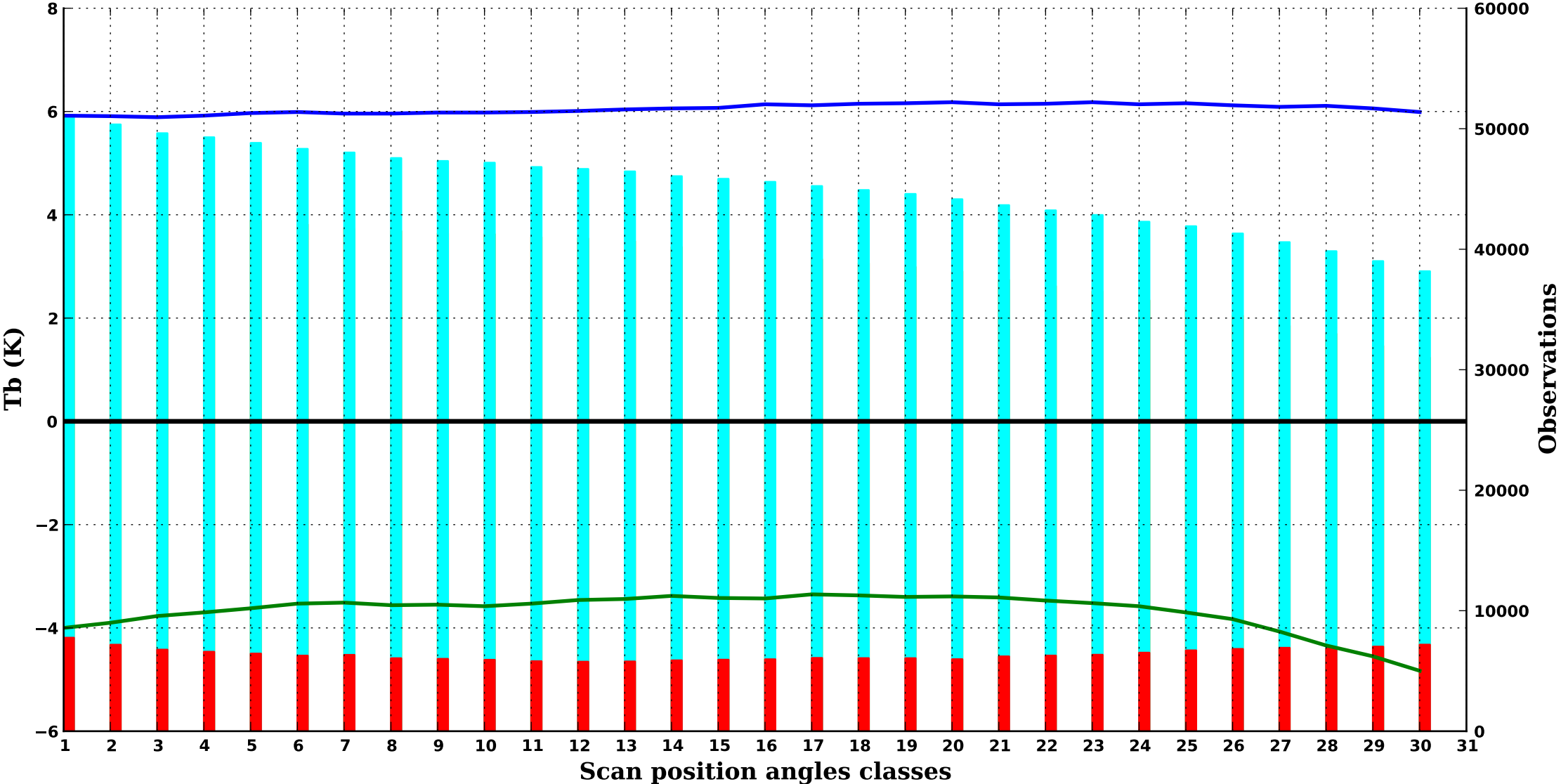
NPP

Period : 202308

/land

CRIS 697

9.22 micro-m, 1014 hPa



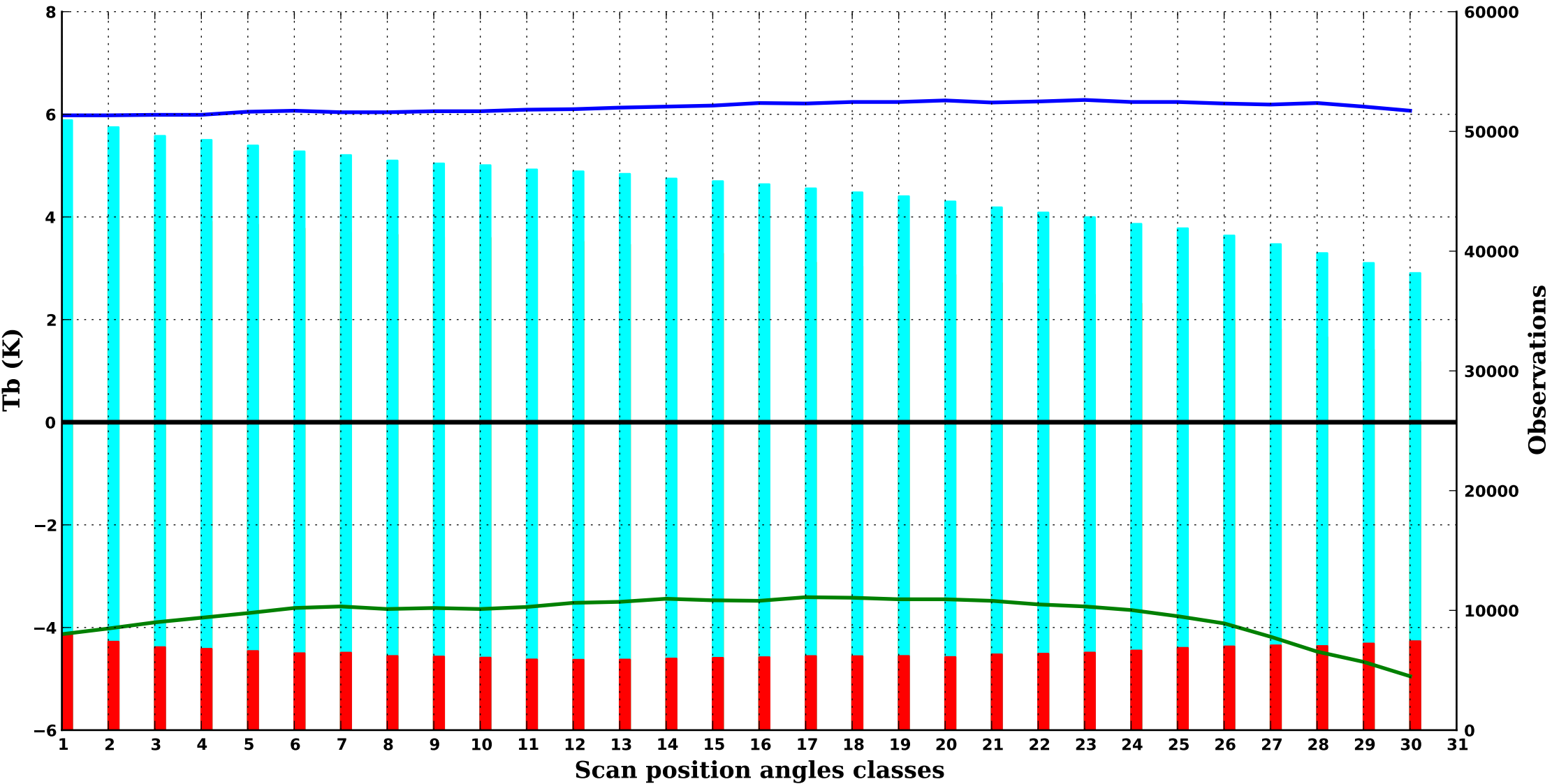
NPP

Period : 202308

/land

CRIS 701

9.20 micro-m, 1014 hPa



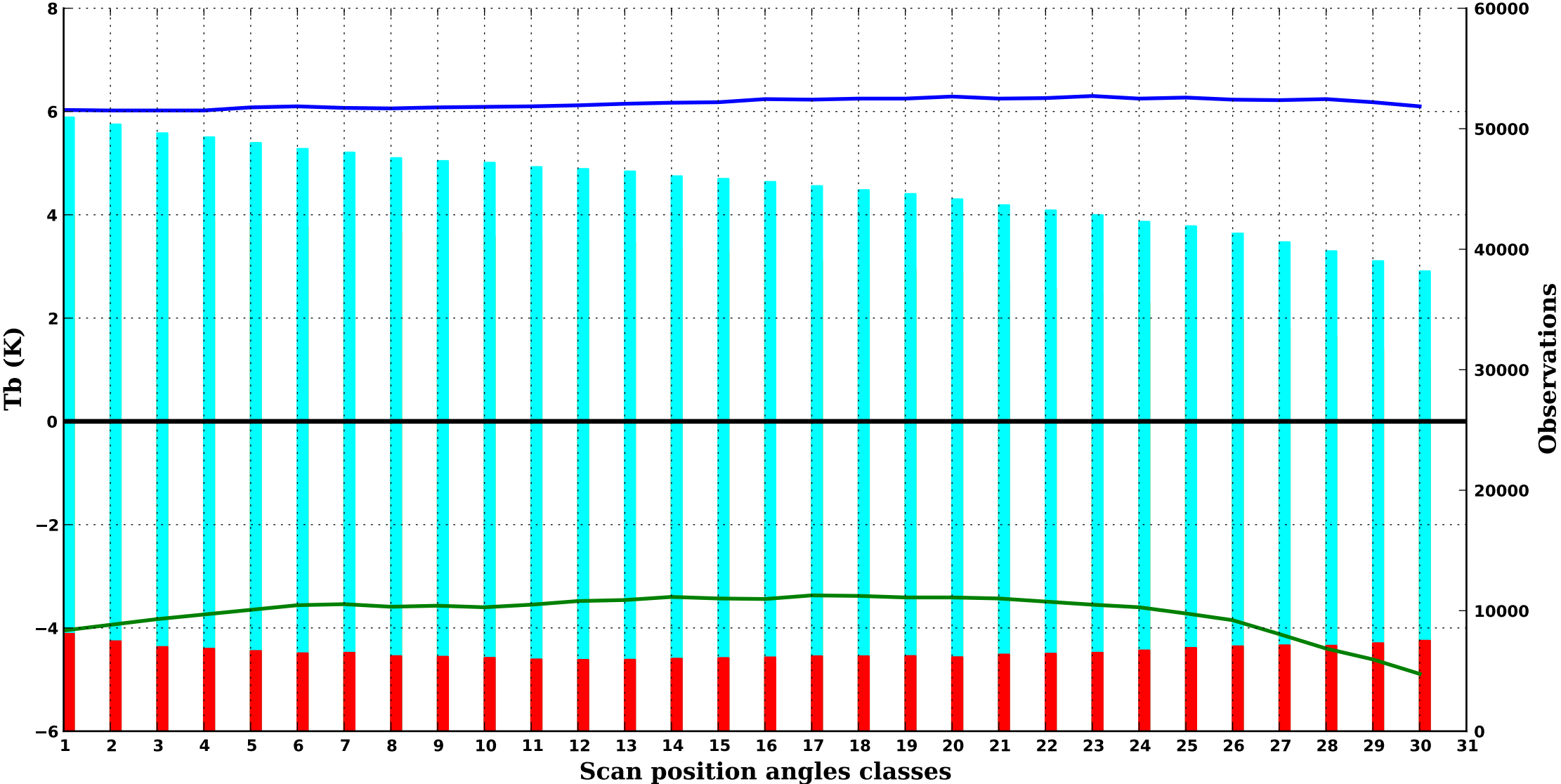
NPP

Period : 202308

/land

CRIS 705

9.17 micro-m, 1014 hPa



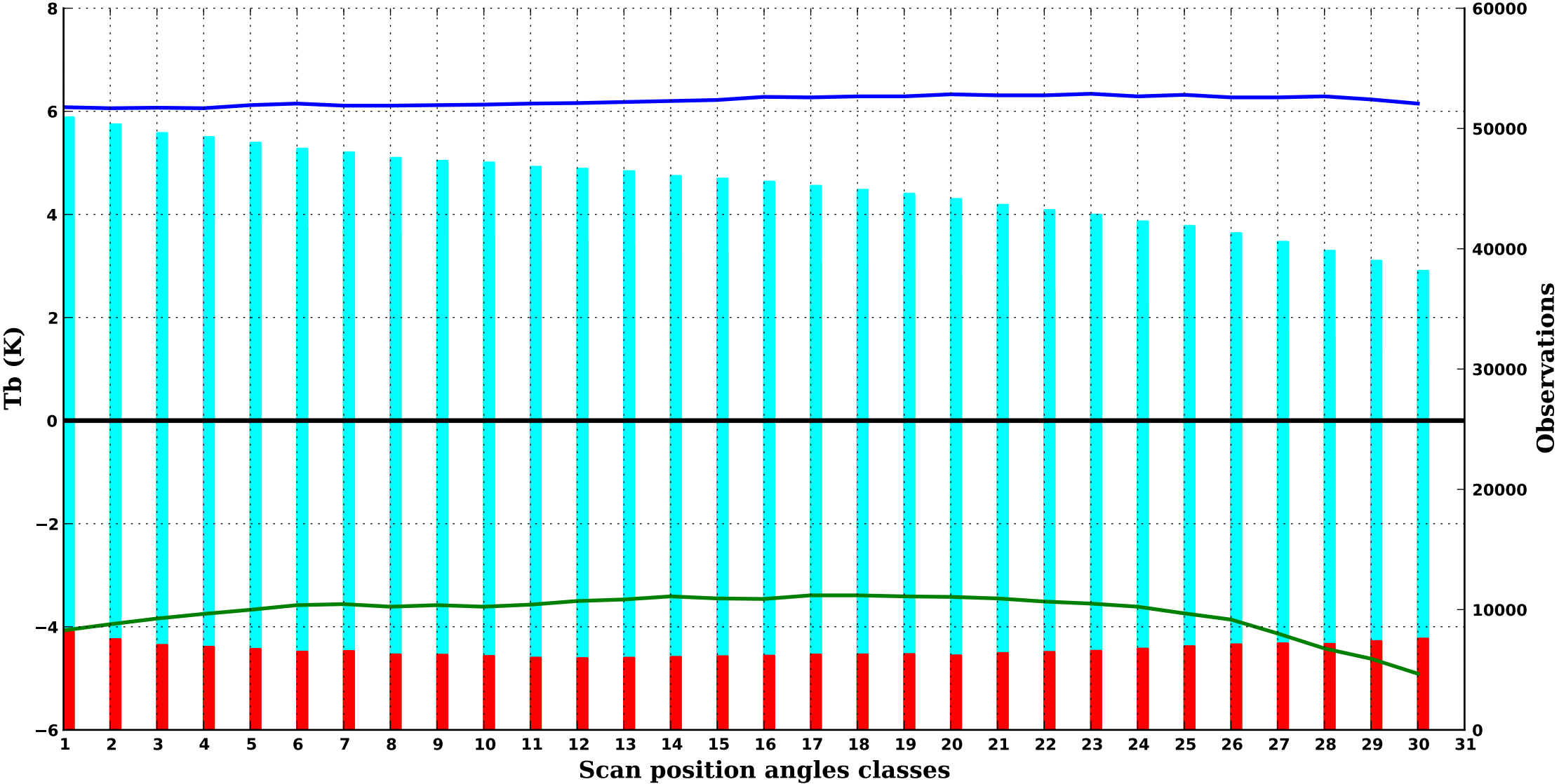
NPP

Period : 202308

/land

CRIS 709

9.15 micro-m, 1014 hPa



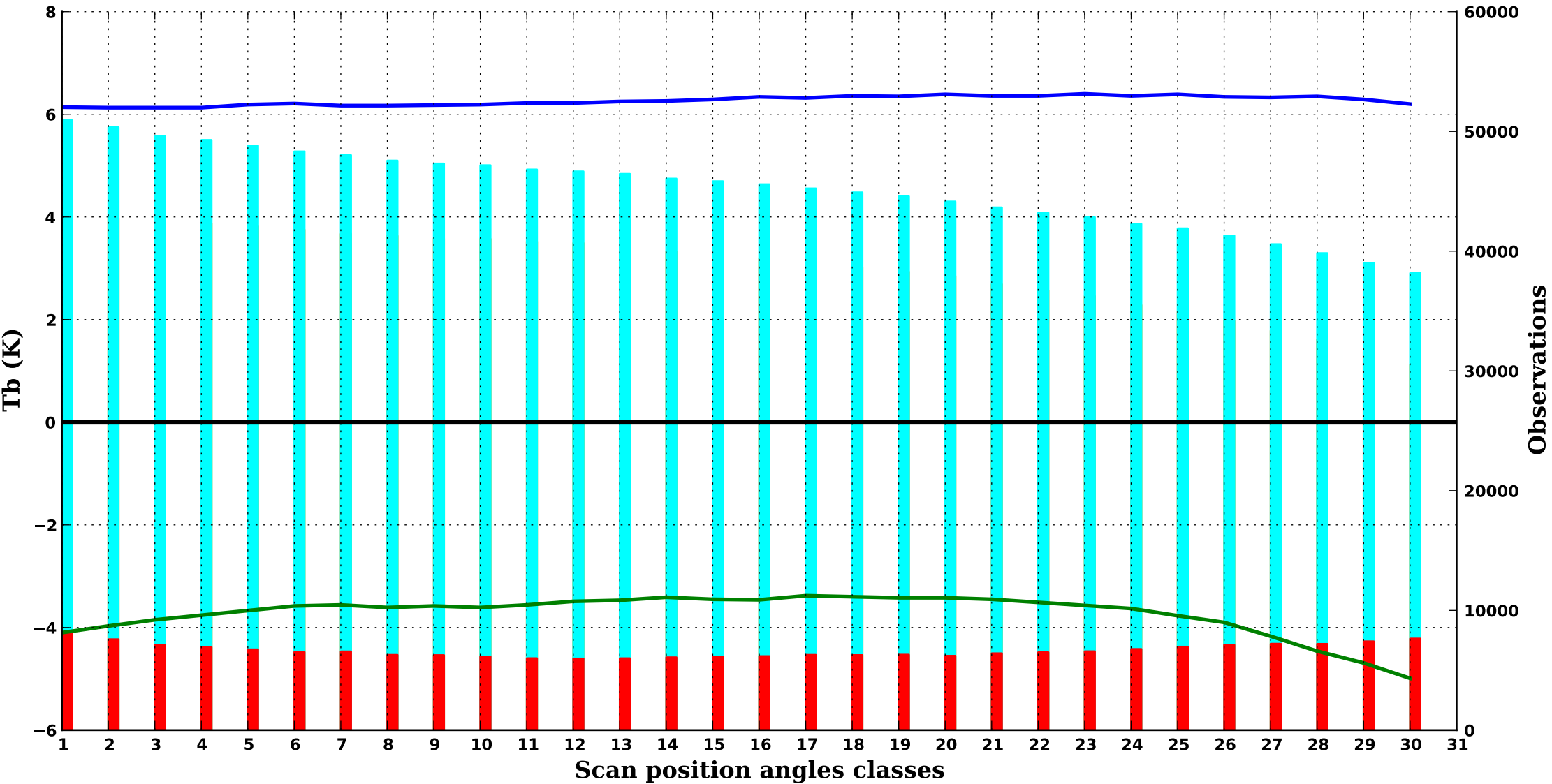
NPP

Period : 202308

/land

CRIS 713

9.13 micro-m, 1014 hPa



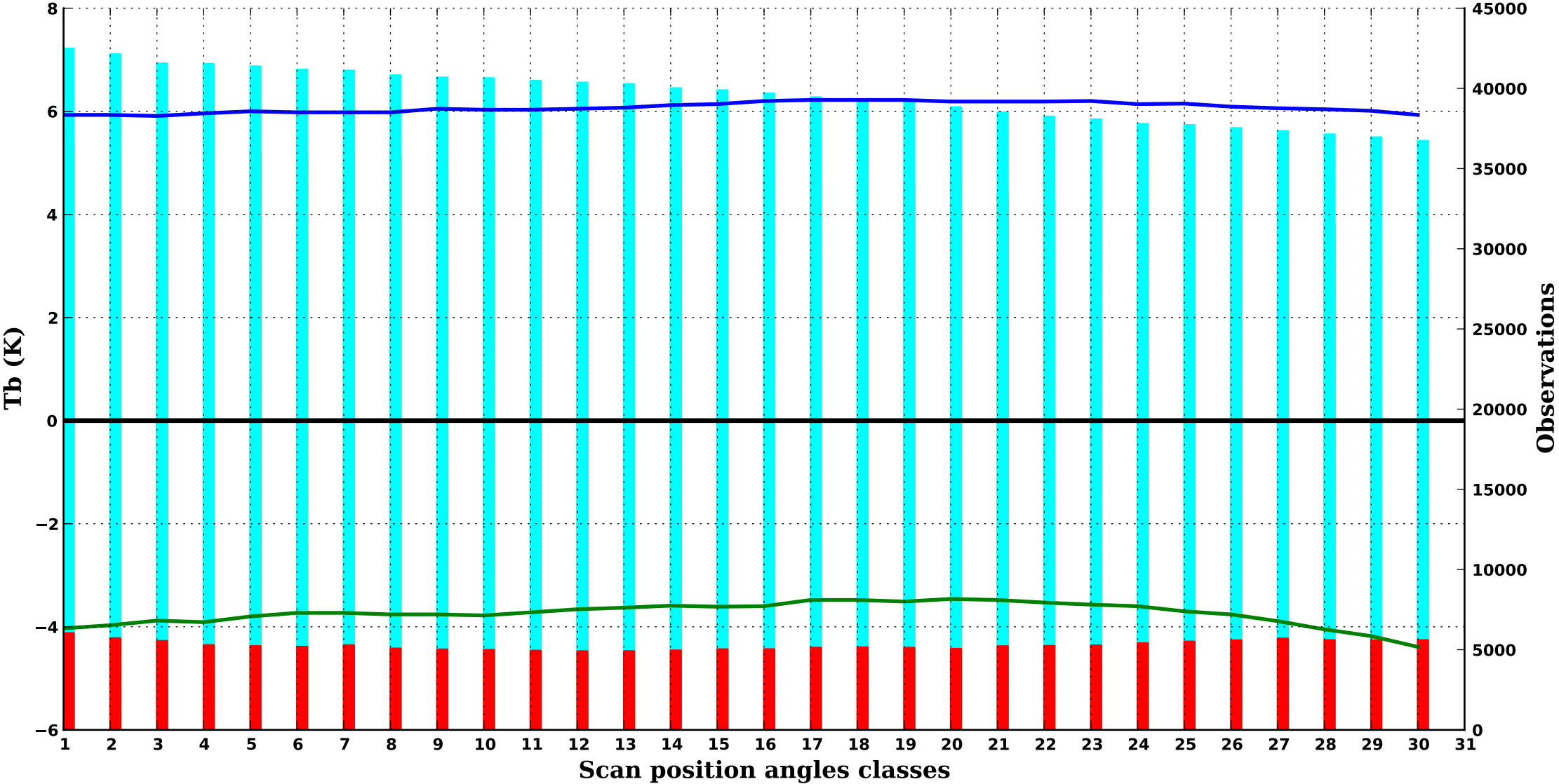
NPP

Period : 202308

/land

CRIS 1149

4.63 micro-m, 986 hPa



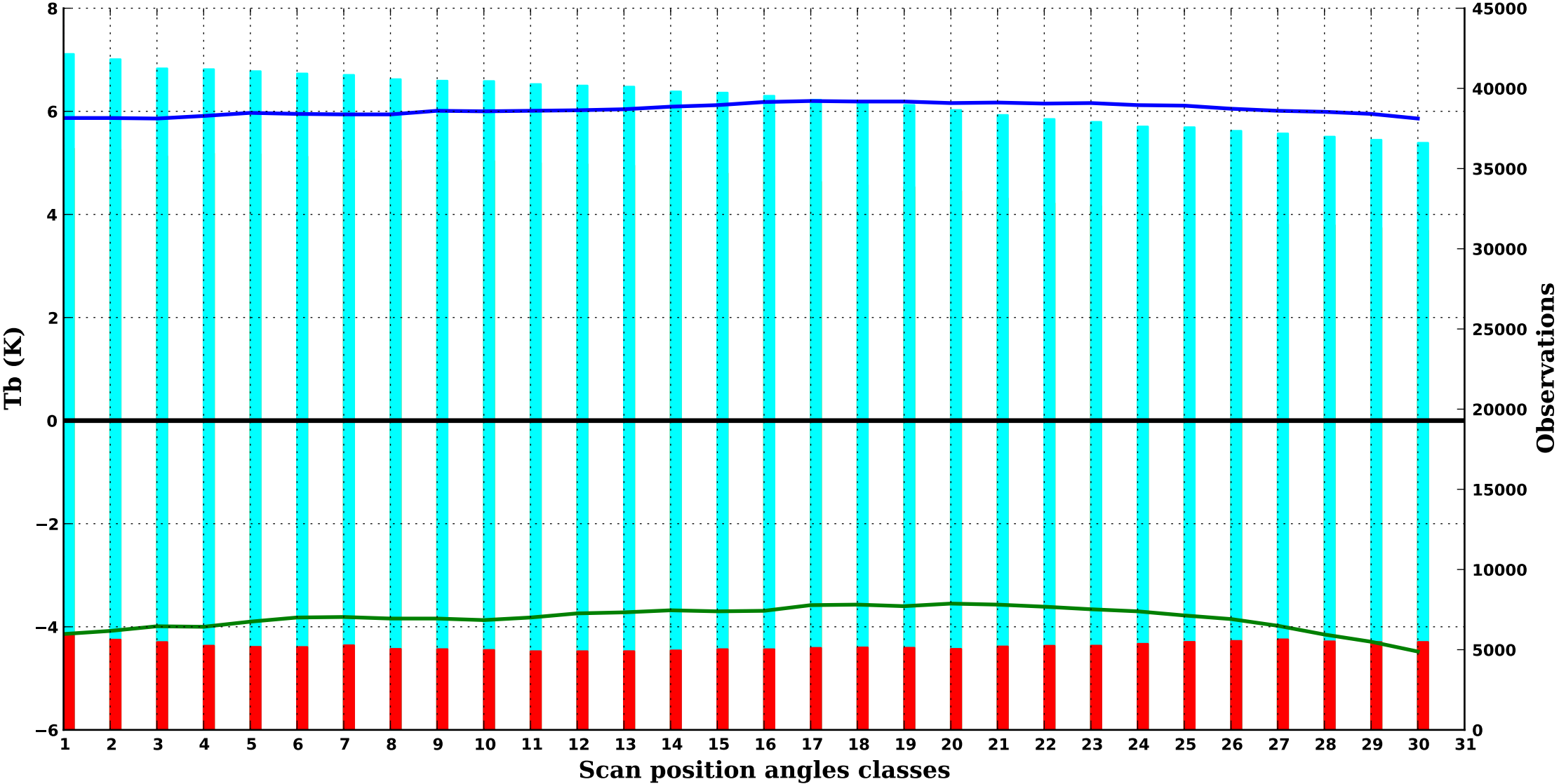
NPP

Period : 202308

/land

CRIS 1153

4.61 micro-m, 1014 hPa



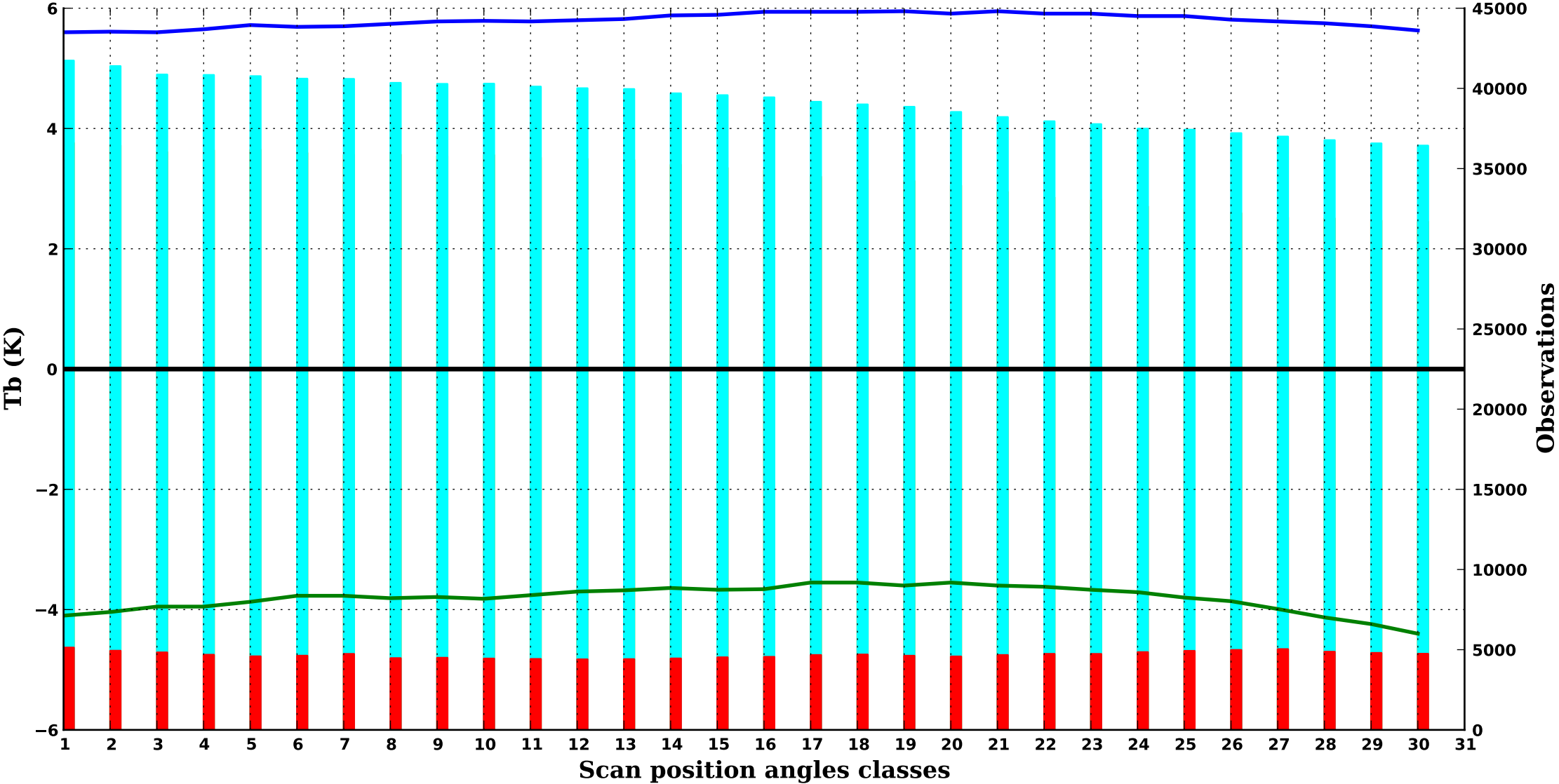
NPP

Period : 202308

/land

CRIS 1157

4.59 micro-m, 986 hPa



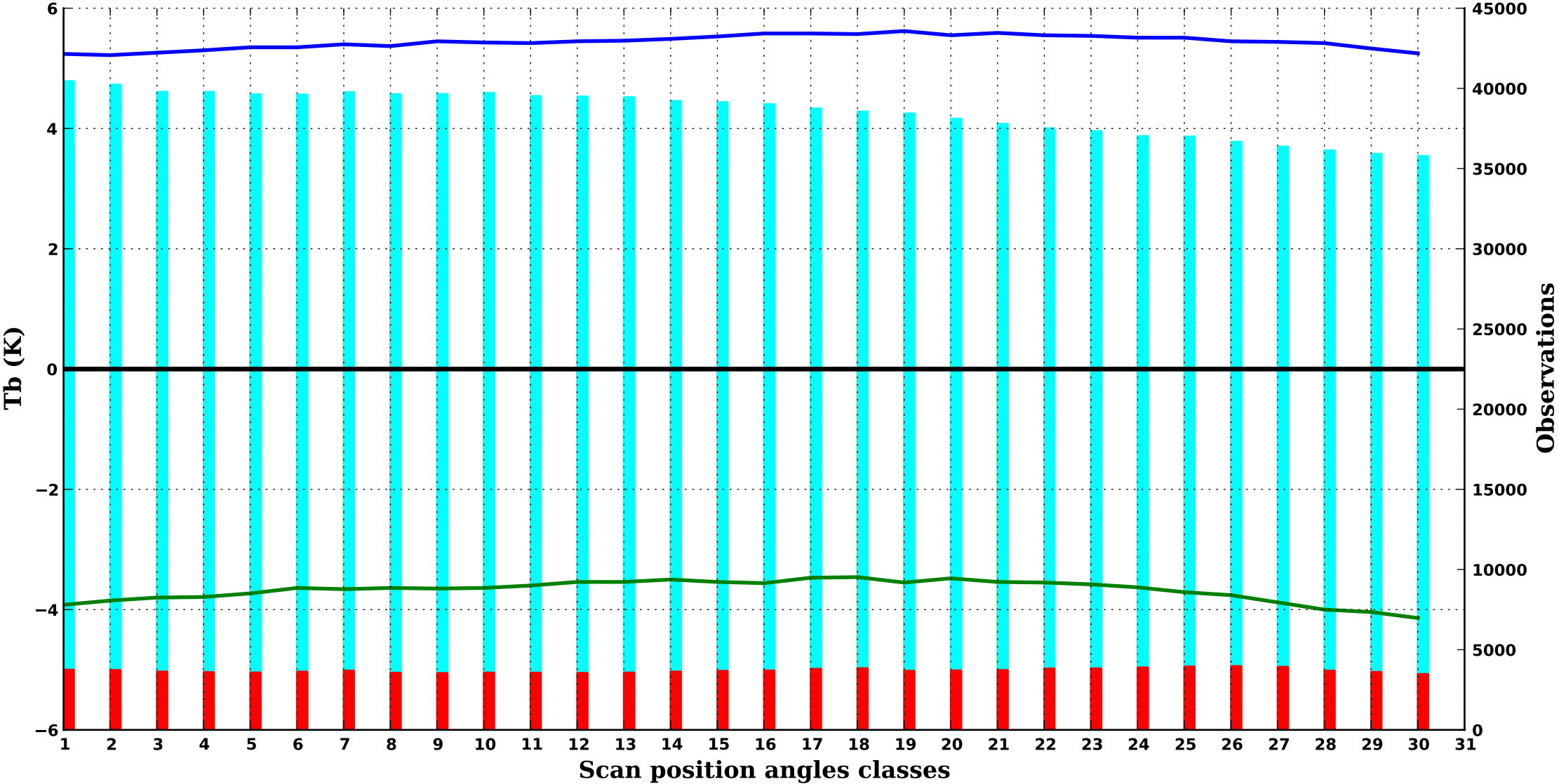
NPP

Period : 202308

/land

CRIS 1161

4.57 micro-m, 958 hPa



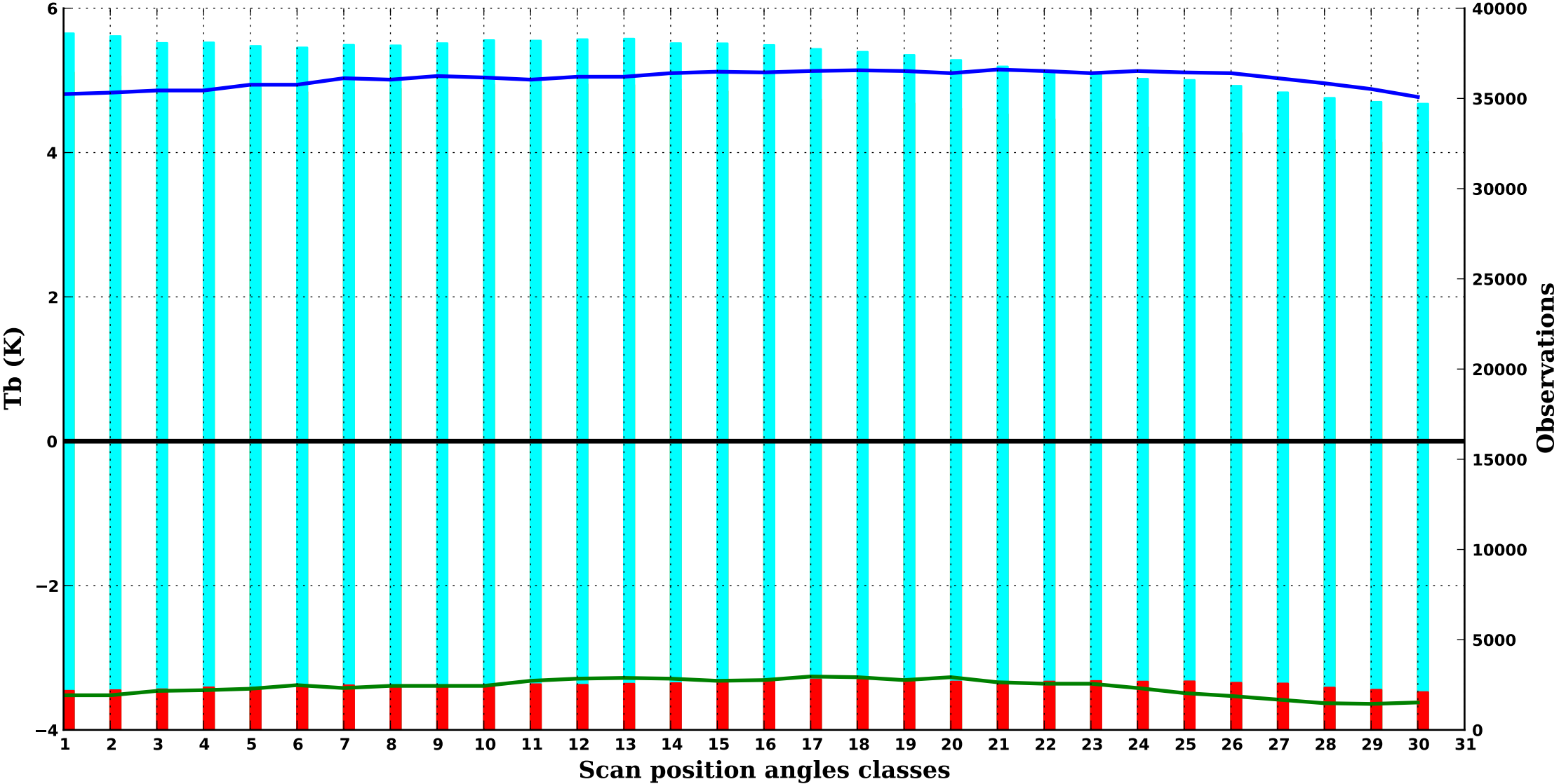
NPP

Period : 202308

/land

CRIS 1165

4.55 micro-m, 753 hPa



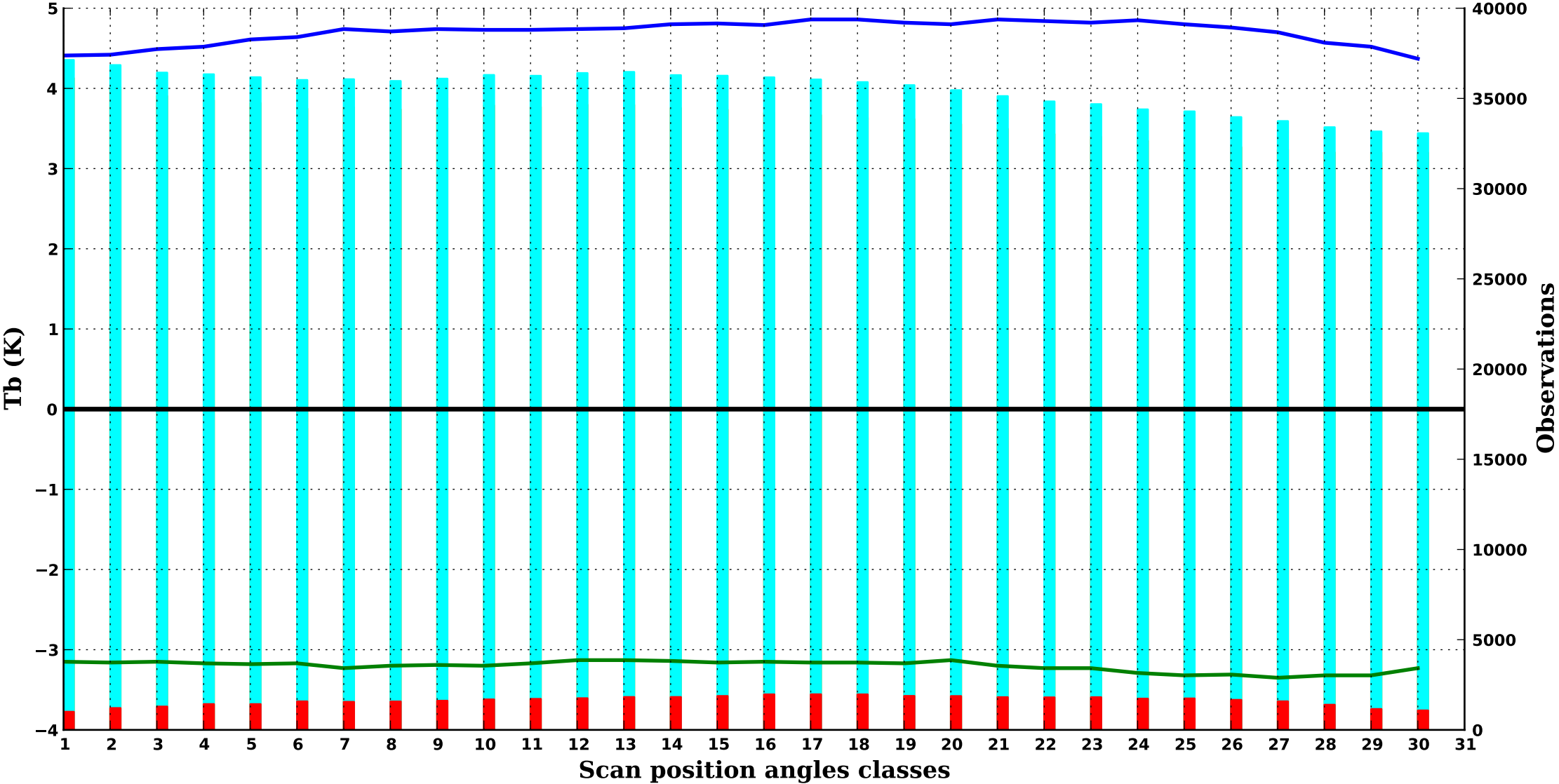
NPP

Period : 202308

/land

CRIS 1169

4.52 micro-m, 575 hPa



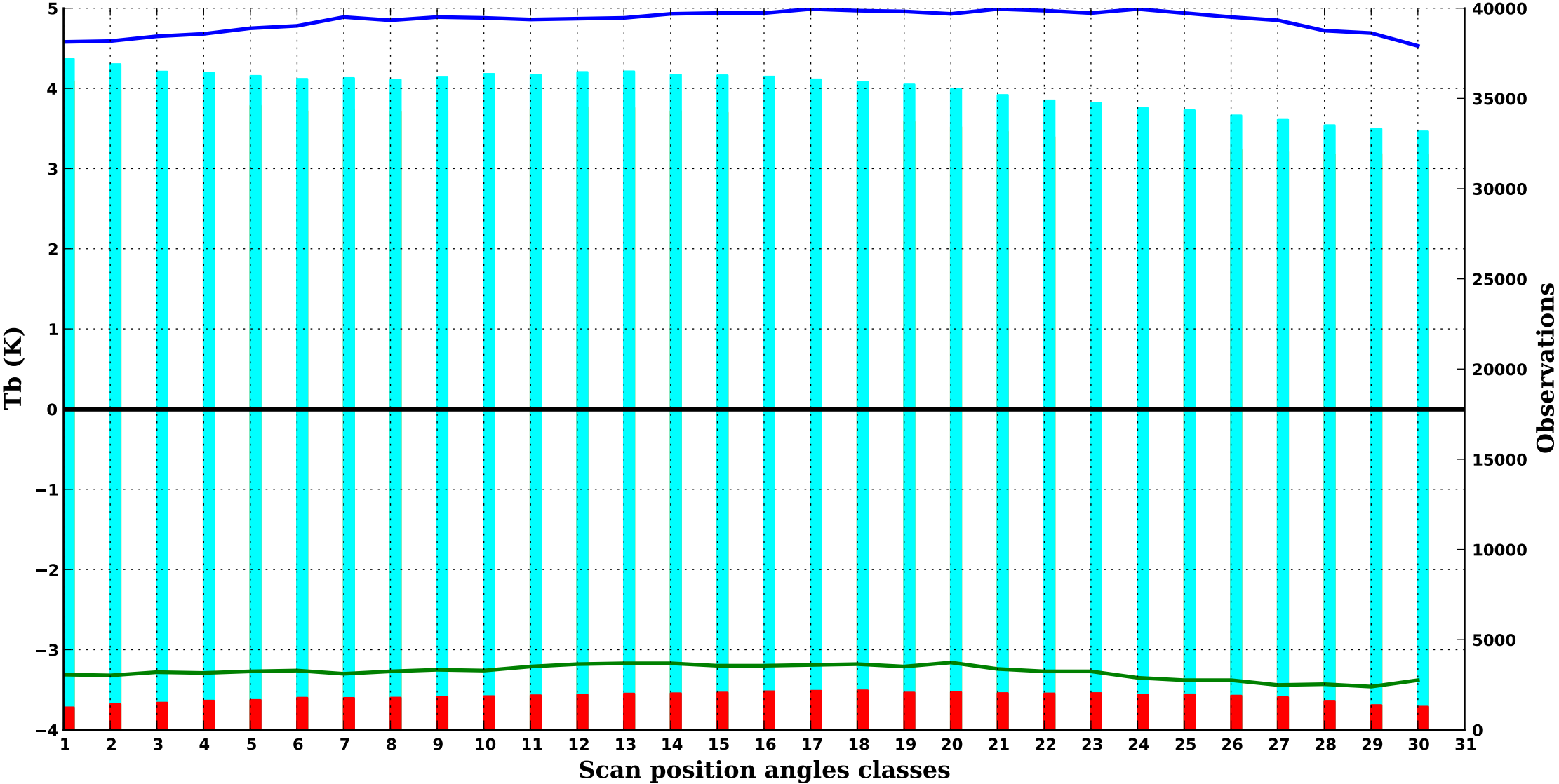
NPP

Period : 202308

/land

CRIS 1173

4.50 micro-m, 596 hPa



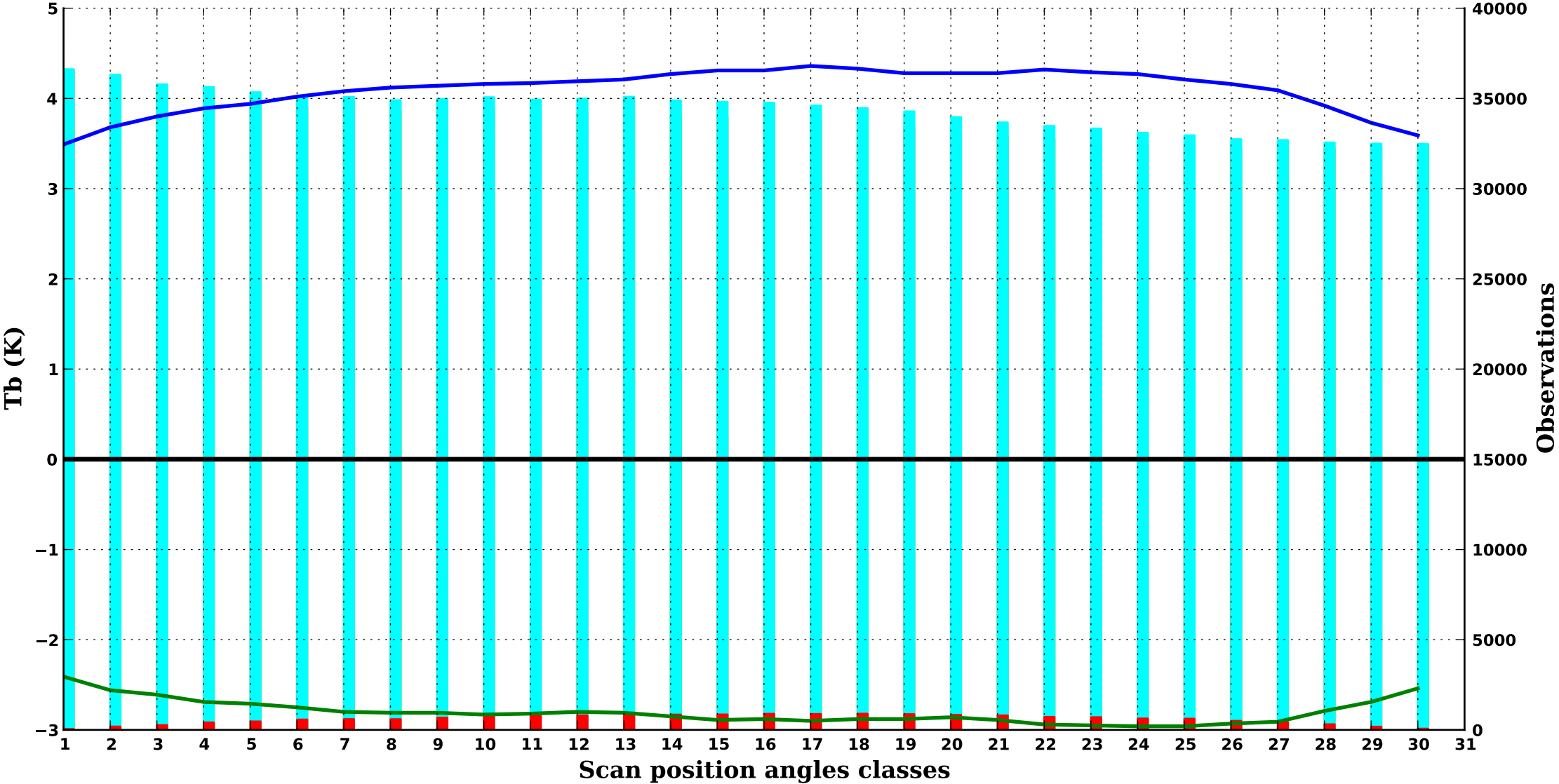
NPP

Period : 202308

/land

CRIS 1177

4.48 micro-m, 407 hPa



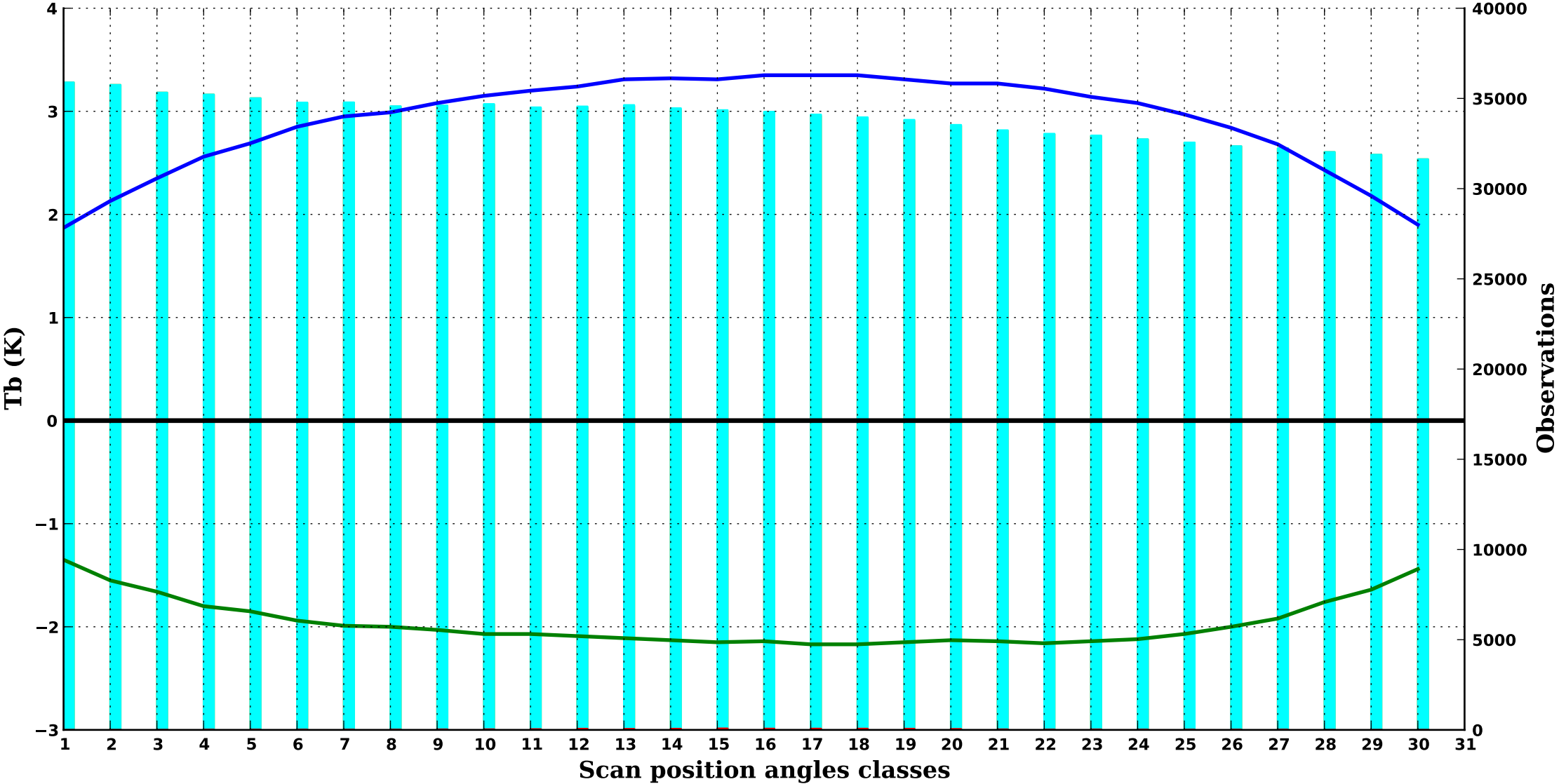
NPP

Period : 202308

/land

CRIS 1181

4.46 micro-m, 314 hPa



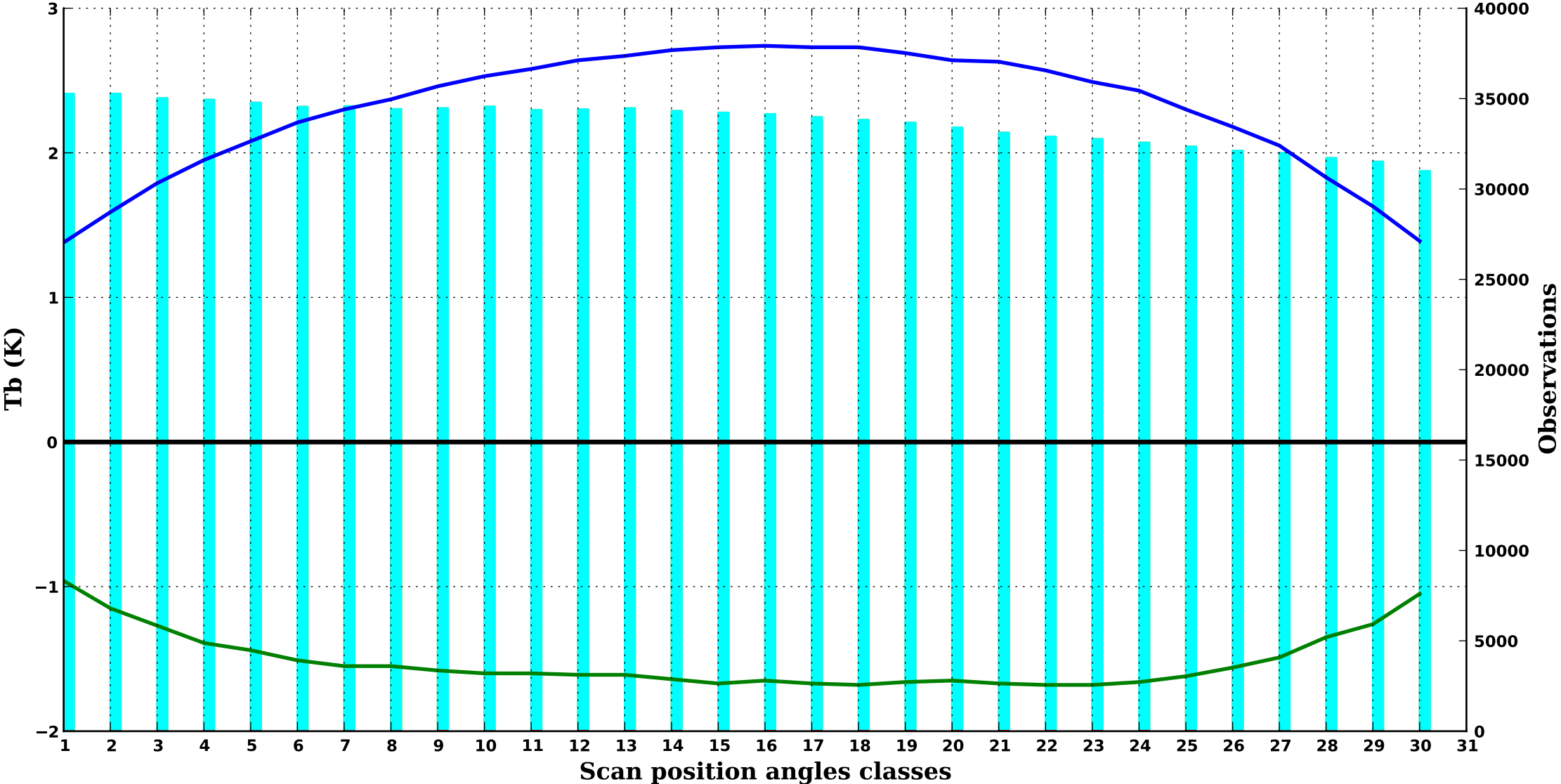
NPP

Period : 202308

/land

CRIS 1185

4.44 micro-m, 314 hPa



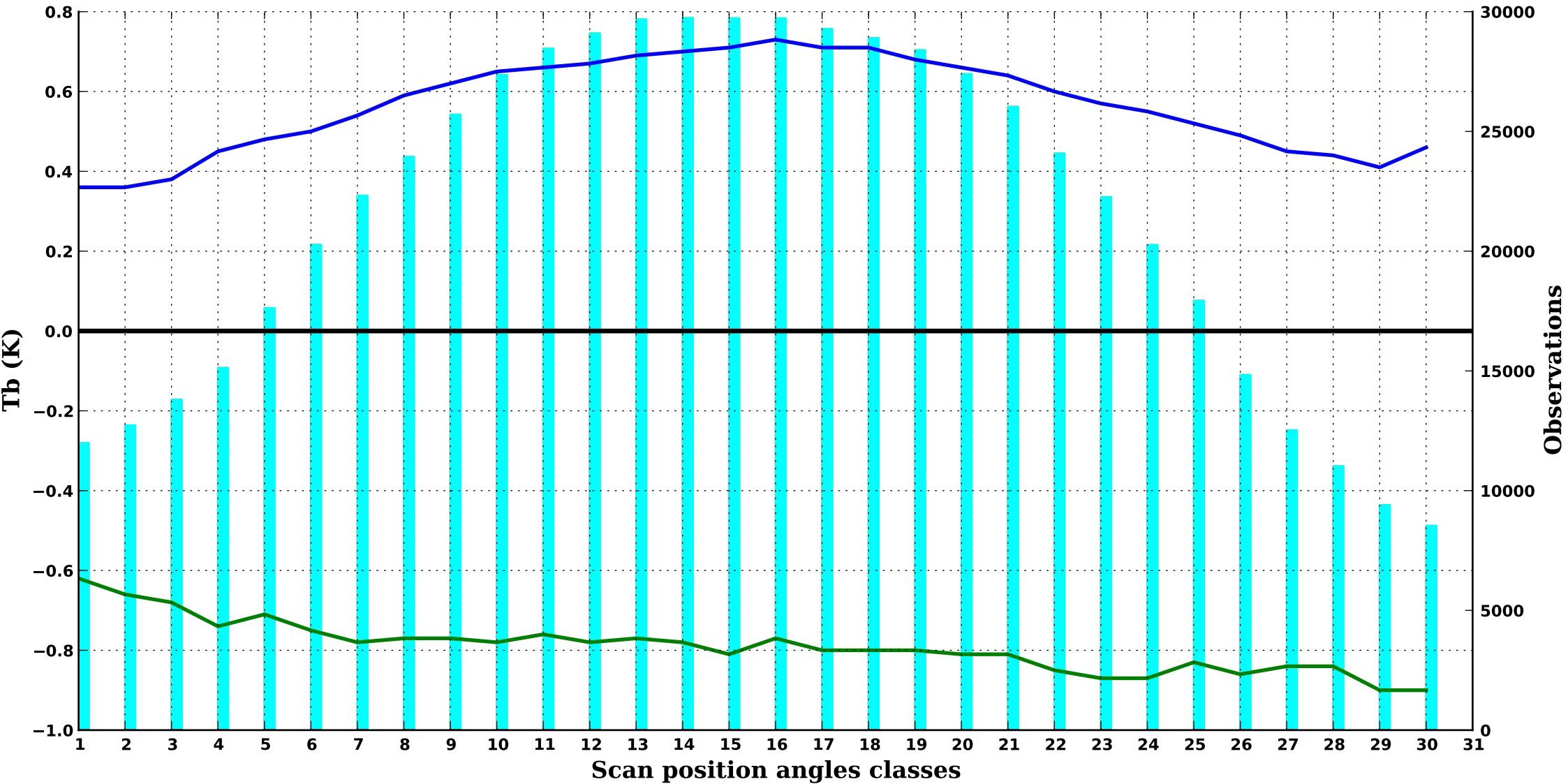
NPP

Period : 202308

/land

CRIS 1189

4.42 micro-m, 212 hPa



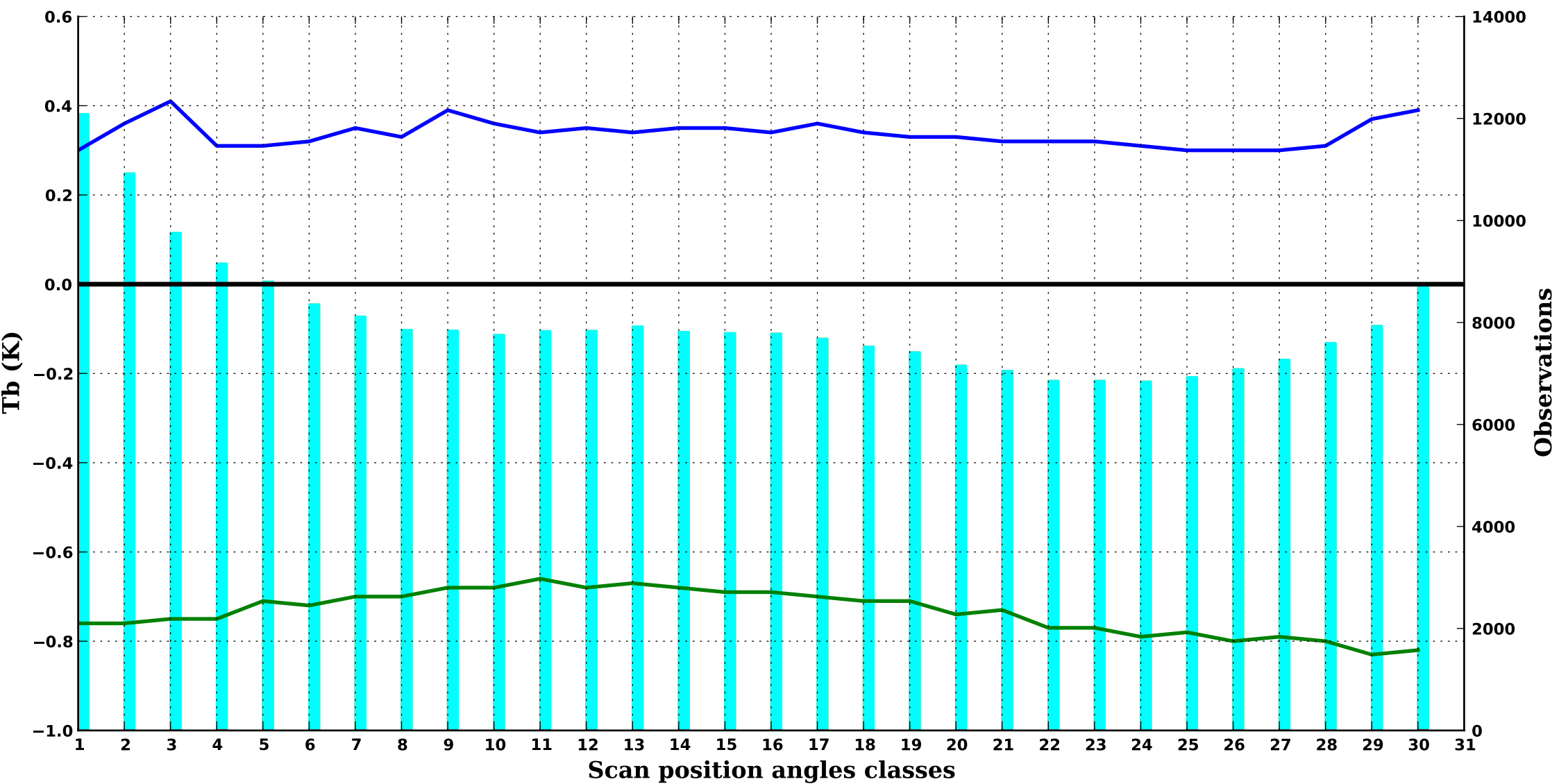
NPP

Period : 202308

/land

CRIS 1193

4.41 micro-m, 142 hPa



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

NPP

Period : 202308

/land

CRIS 1251

4.14 micro-m, 1071 hPa

