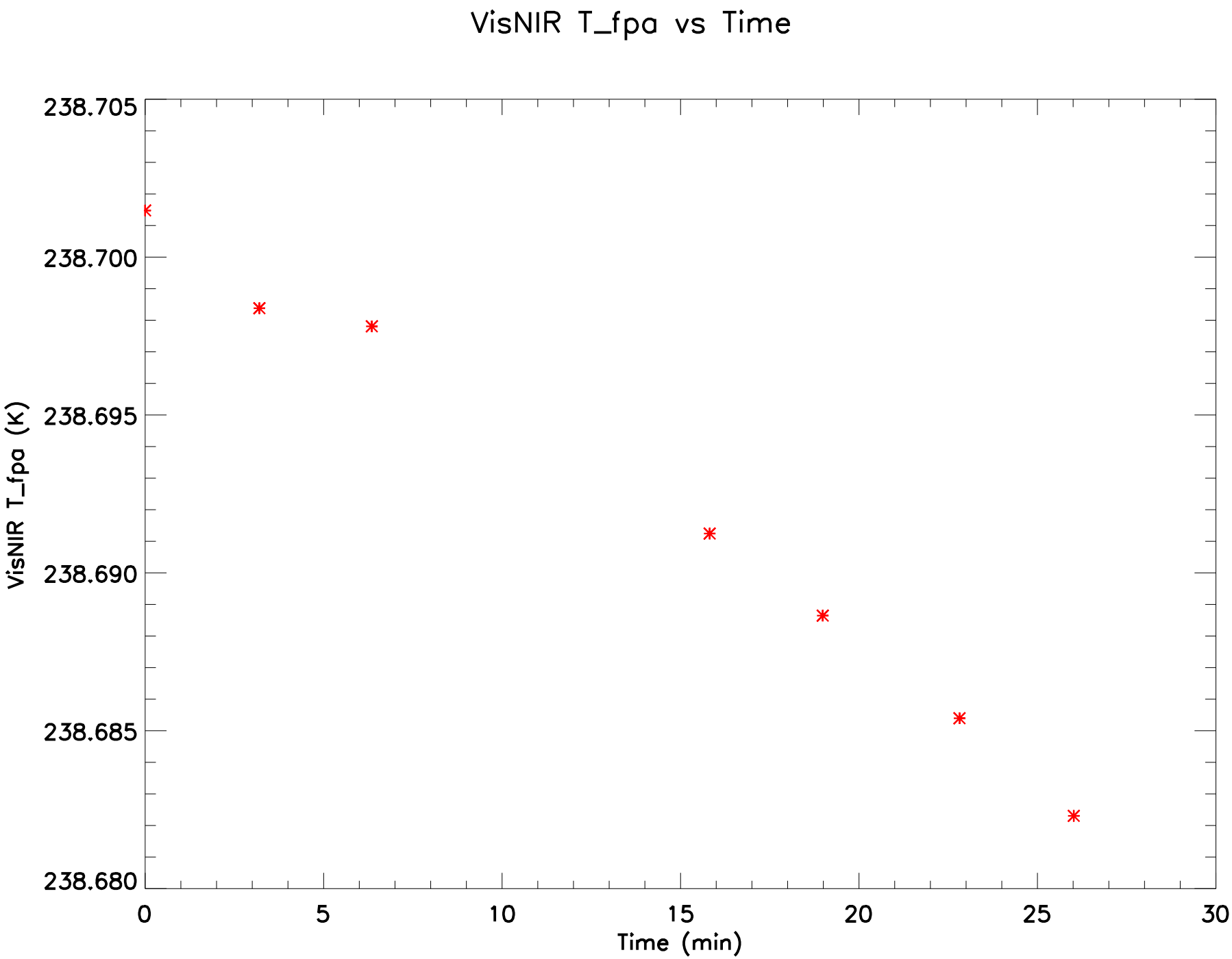
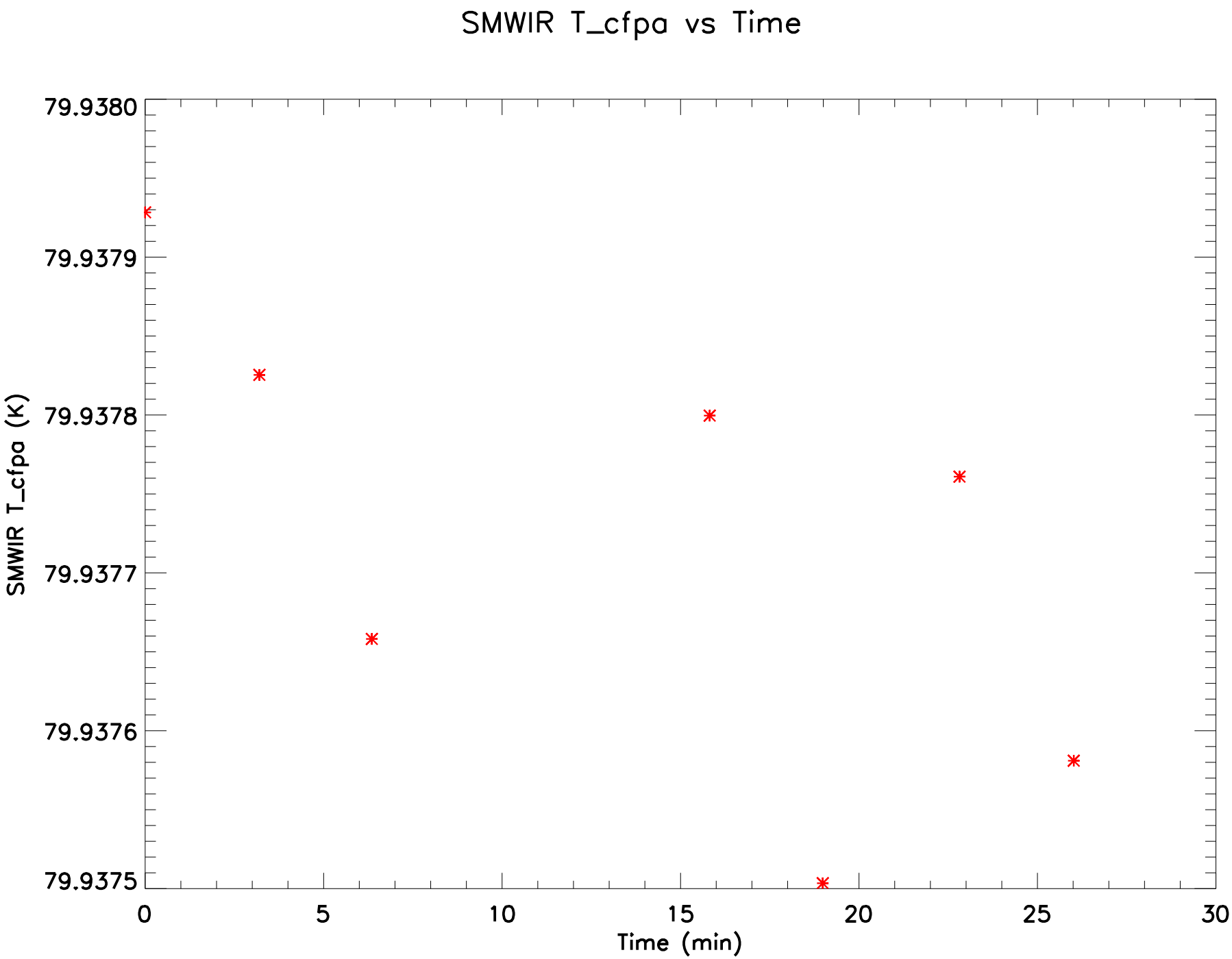
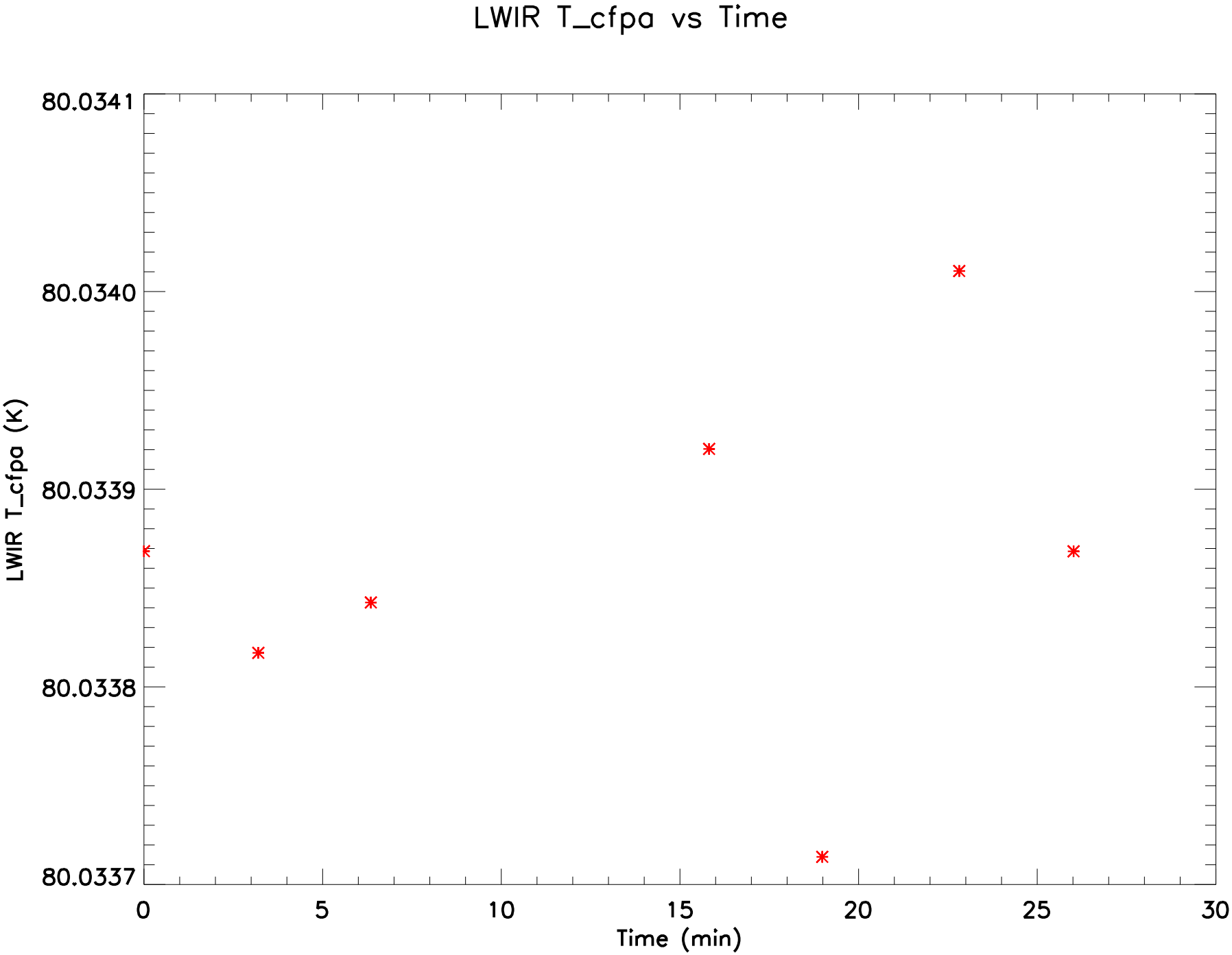
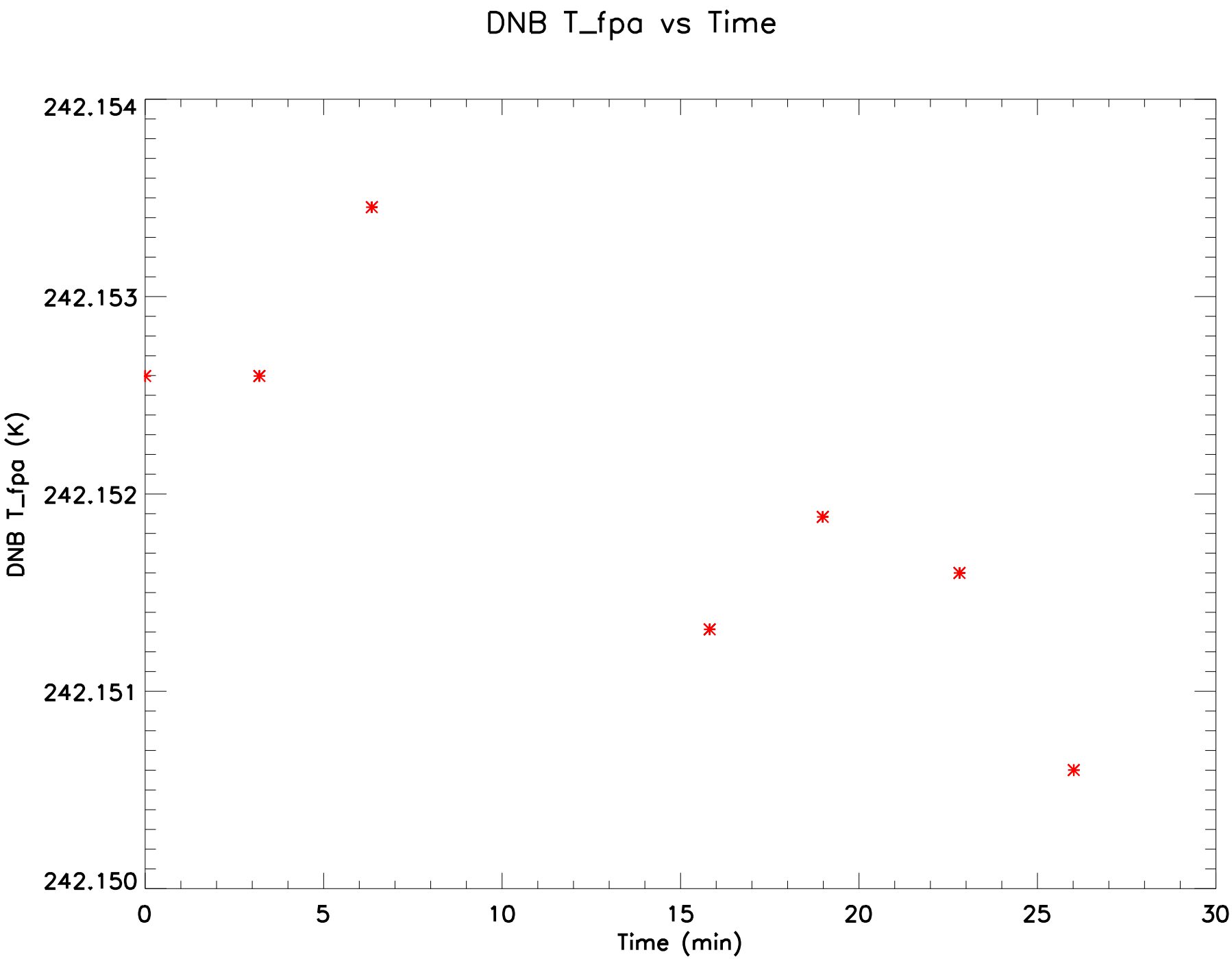
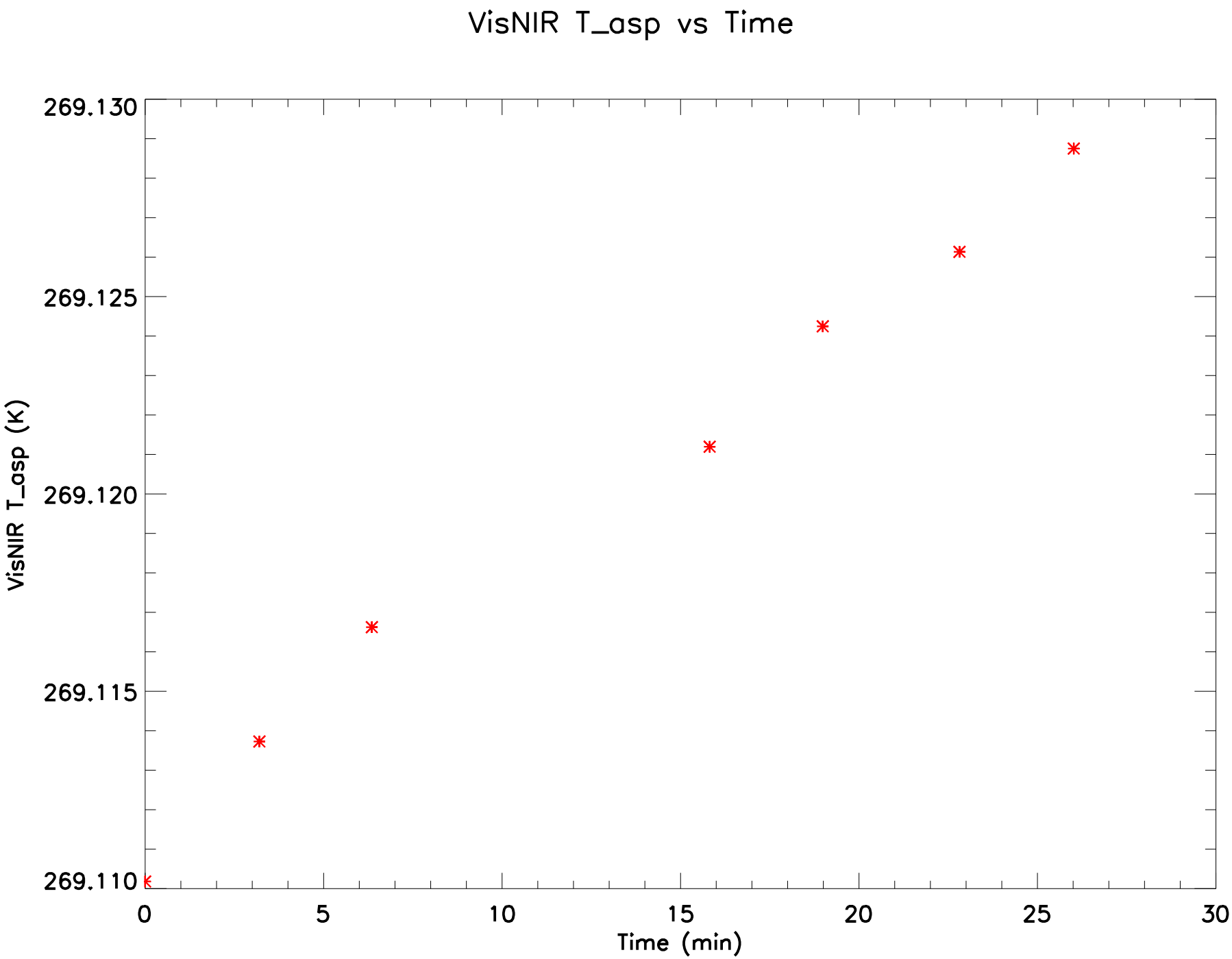
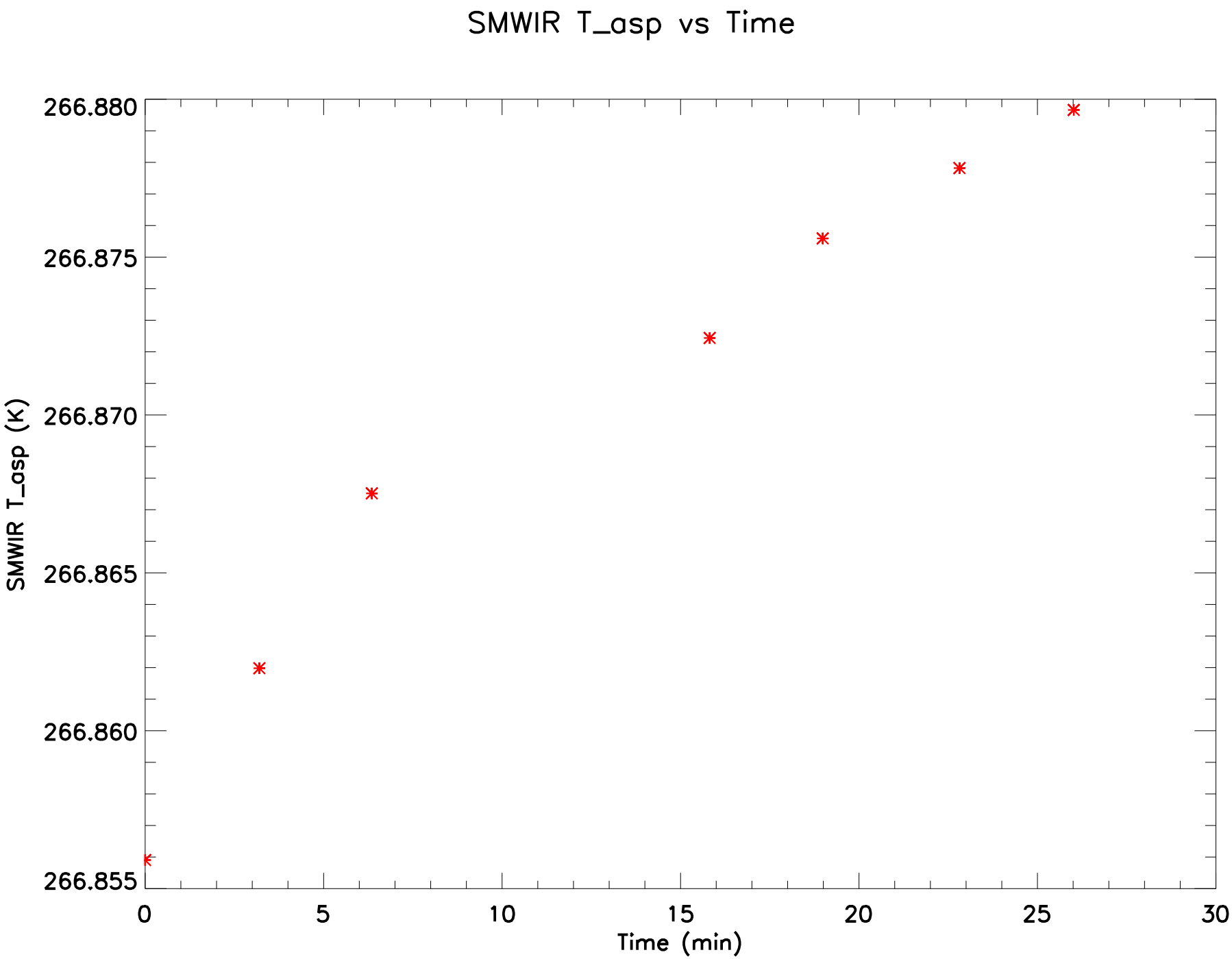

VisNIR T_fpa vs Time
238.705
238.700
238.695
238.690
238.685
238.680
VisNIR T_fpa (K)
0
5
10
15
20
25
30
Time (min)

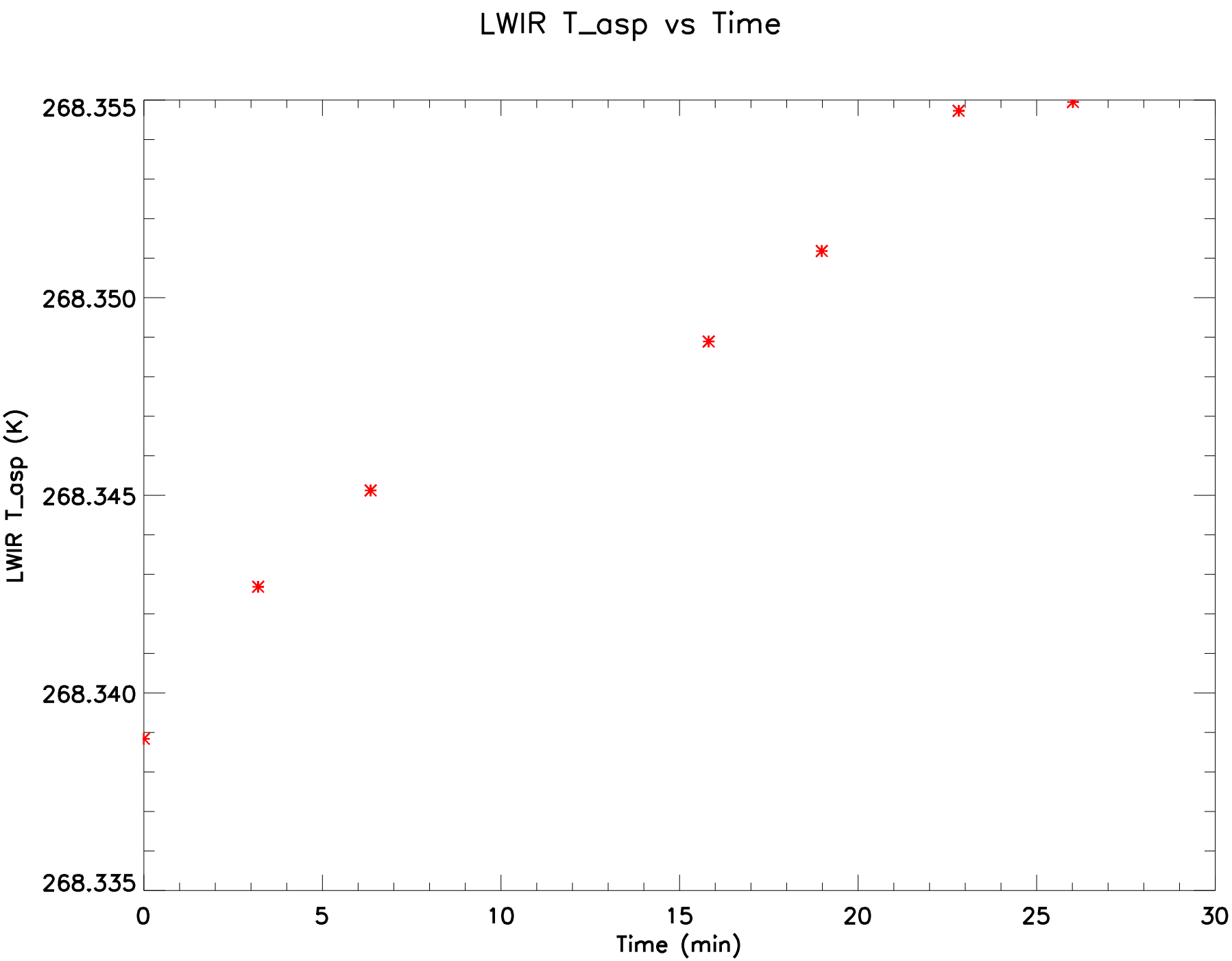

SMWIR T_cfpa vs Time
79.9380
79.9379
79.9378
79.9377
79.9376
79.9375
SMWIR T_cfpa (K)
0
5
10
15
20
25
30
Time (min)

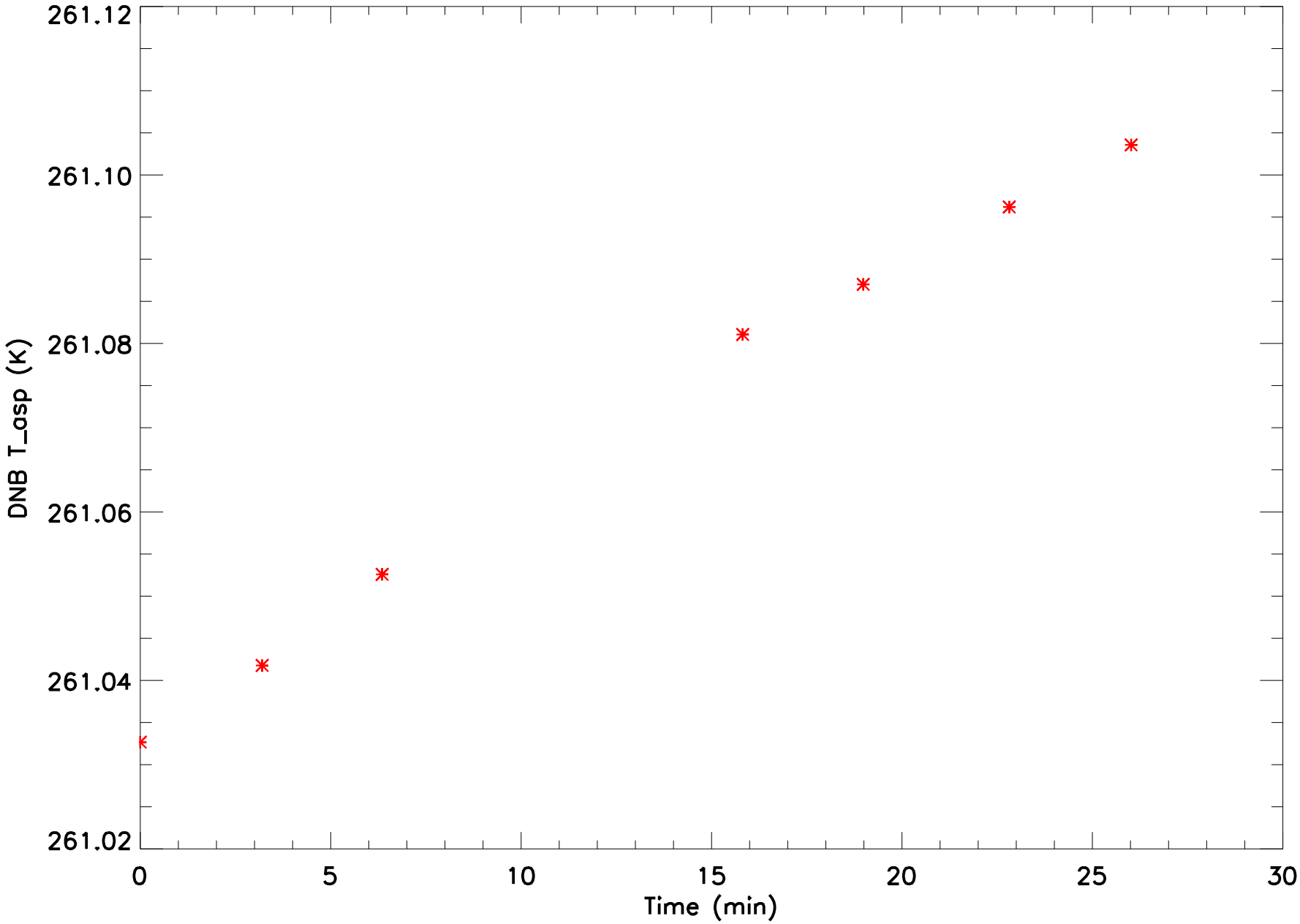

LWIR T_cfpa vs Time
80.0341
80.0340
80.0339
80.0338
80.0337
LWIR T_cfpa (K)
0
5
10
15
20
25
30
Time (min)

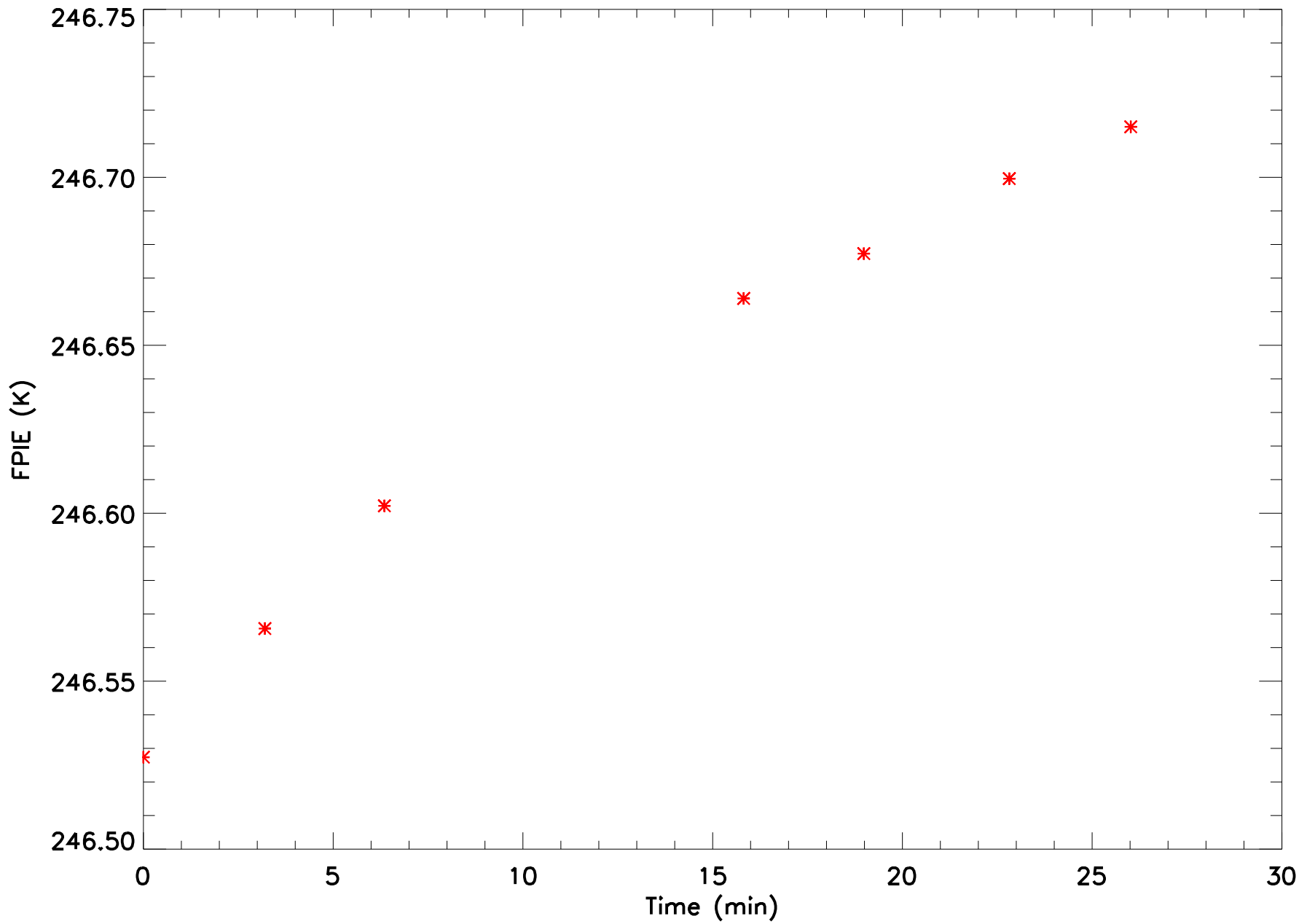

DNB T_fpa vs Time
242.154
242.153
242.152
242.151
242.150
DNB T_fpa (K)
0
5
10
15
20
25
30
Time (min)

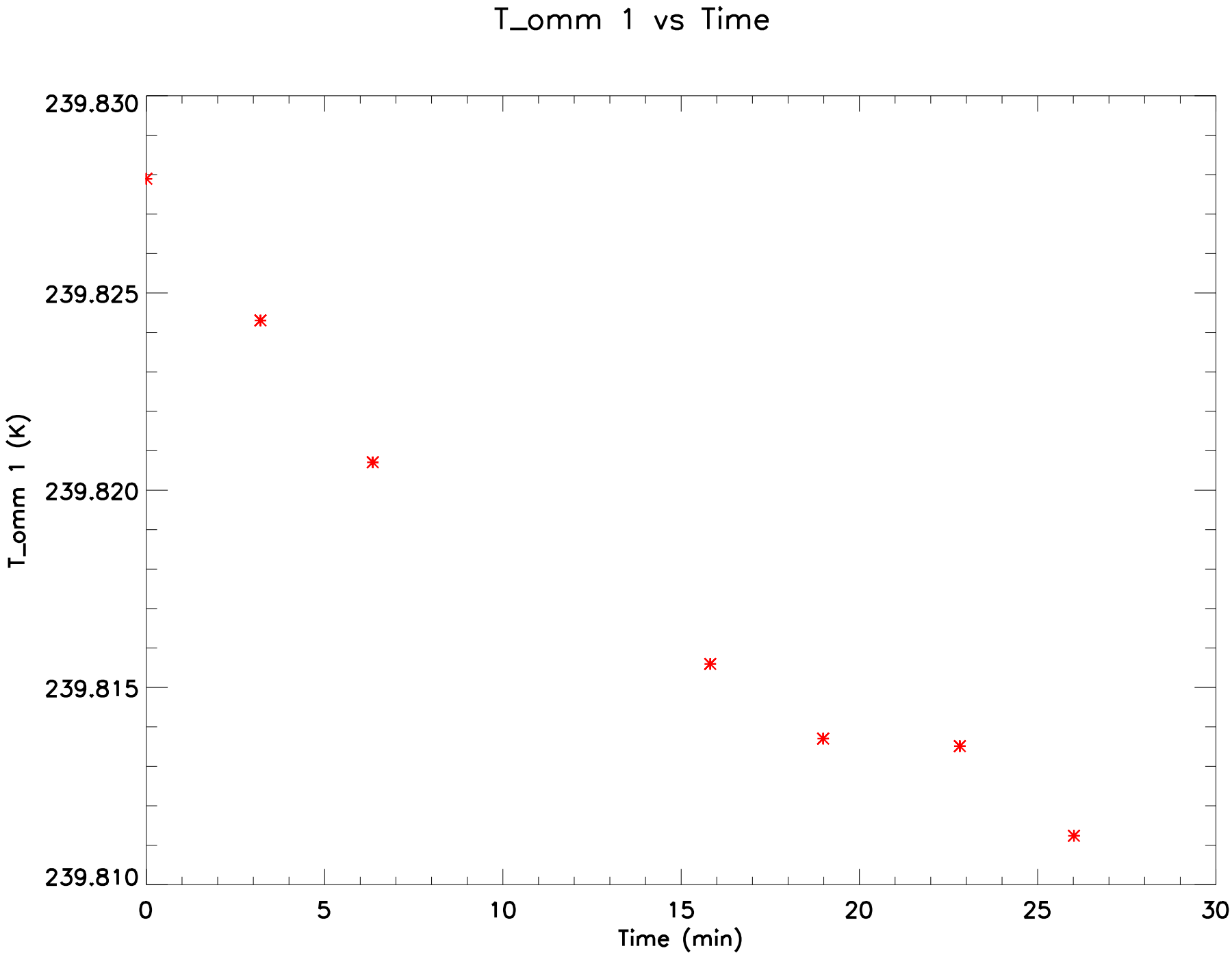

VisNIR T_asp vs Time
269.130
269.125
269.120
269.115
269.110
VisNIR T_asp (K)
0
5
10
15
20
25
30
Time (min)

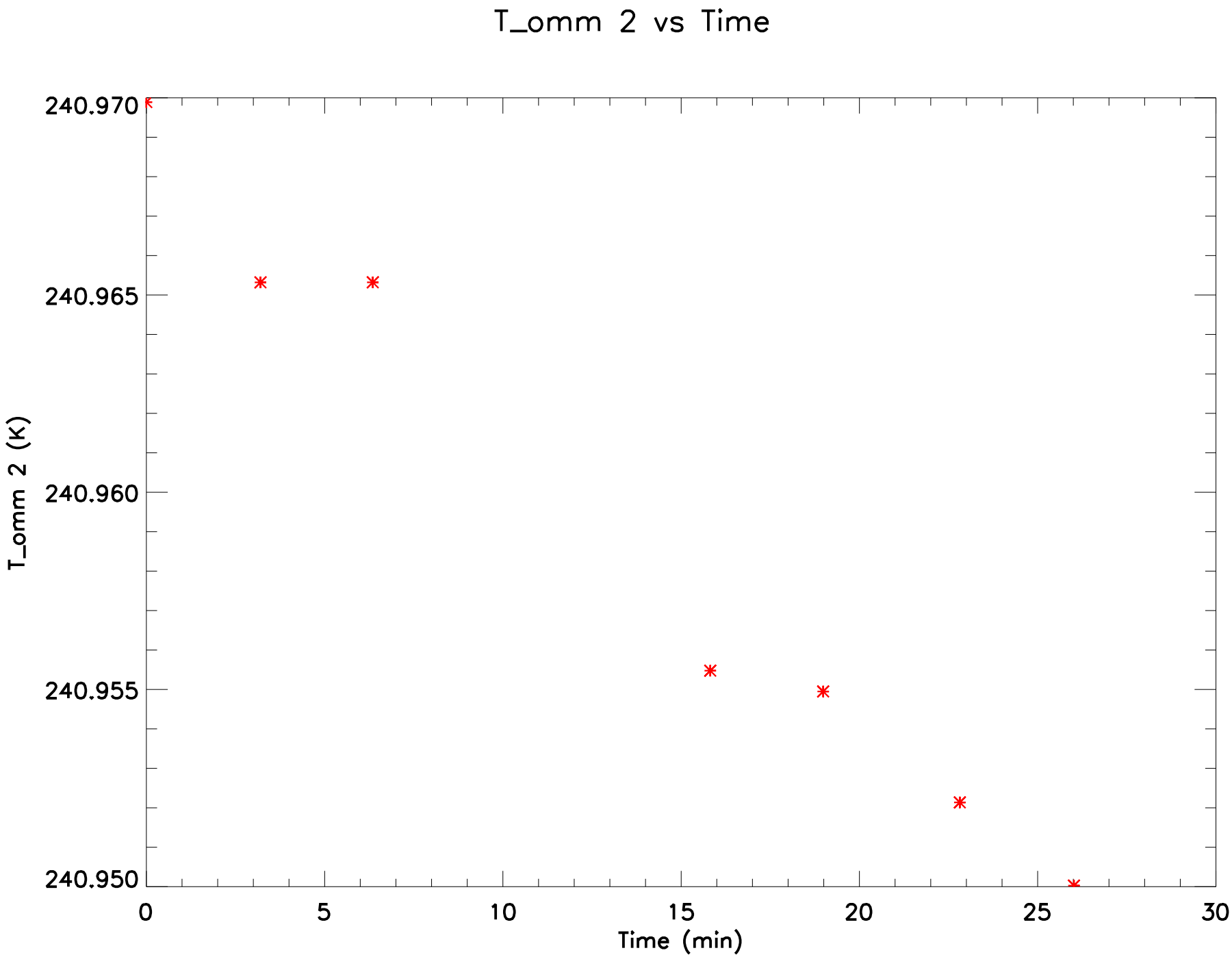

SMWIR T_asp vs Time
266.880
266.875
266.870
266.865
266.860
266.855
SMWIR T_asp (K)
0
5
10
15
20
25
30
Time (min)

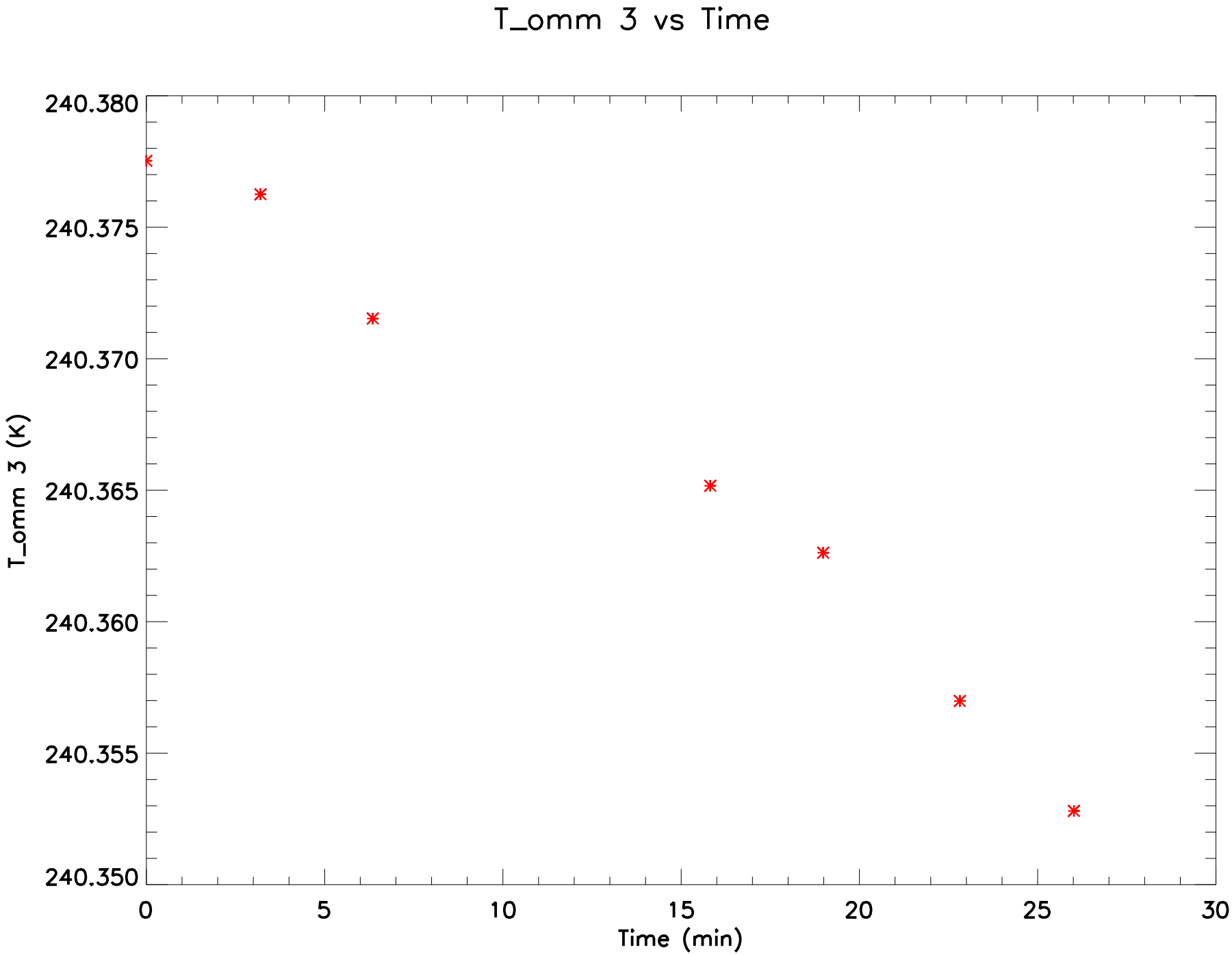

LWIR T_asp vs Time
LWIR T_asp (K)
268.355
268.350
268.345
268.340
268.335
0
5
10
15
20
25
30
Time (min)

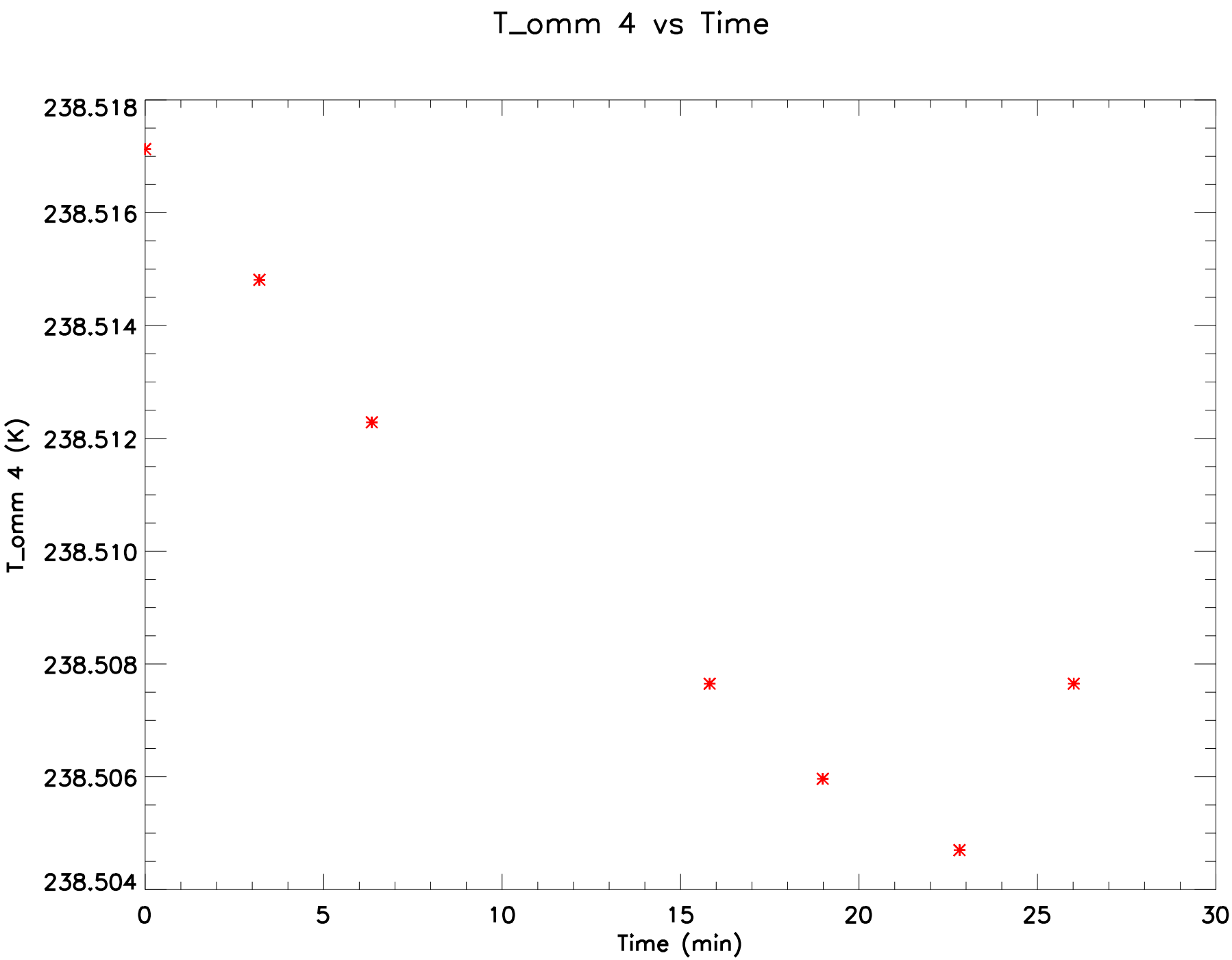

DNB T_asp vs Time
DNB T_asp (K)
261.12
261.10
261.08
261.06
261.04
261.02
0
5
10
15
20
25
30
Time (min)

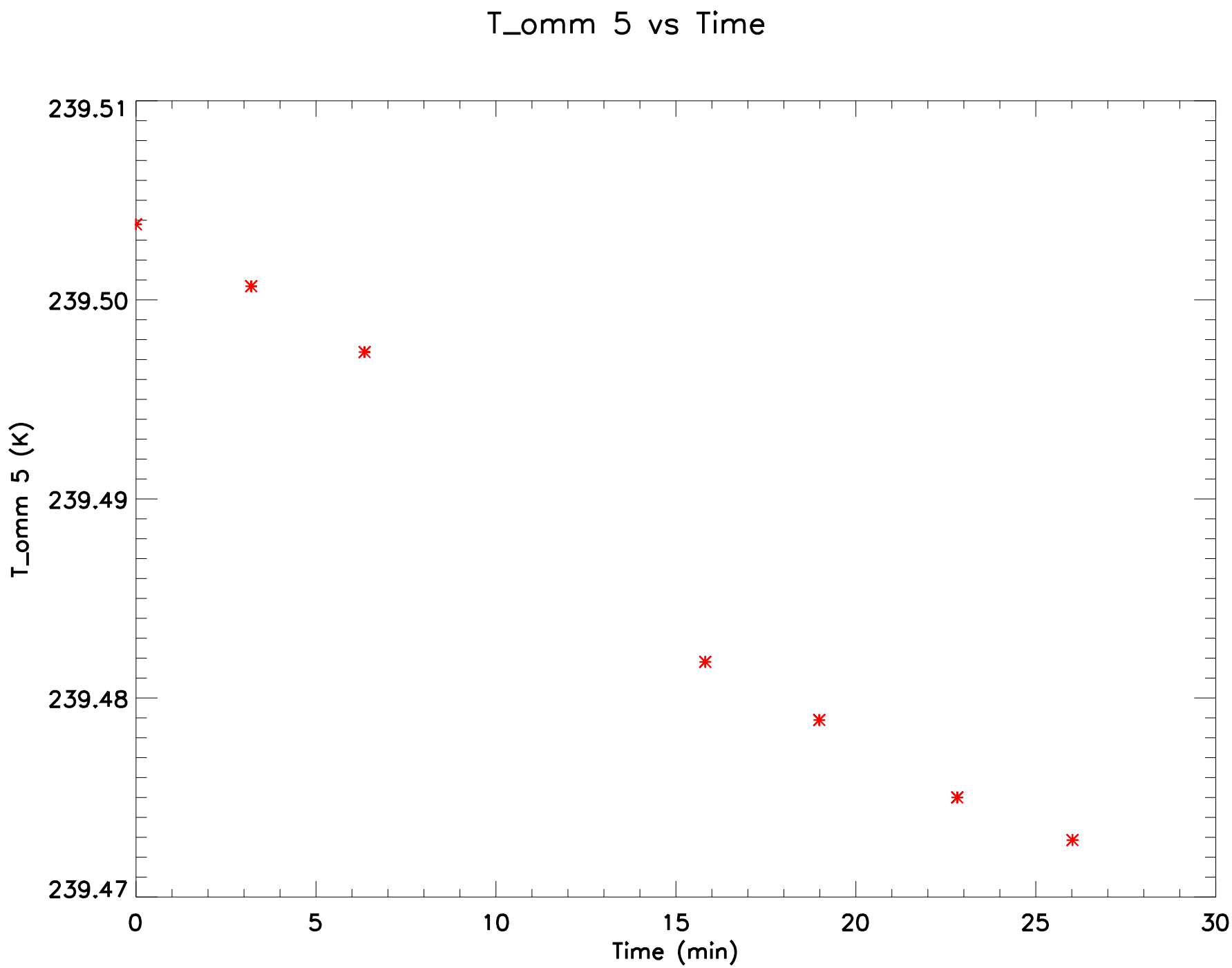

FPIE vs Time
246.75
246.70
246.65
246.60
246.55
246.50
FPIE (K)
0
5
10
15
20
25
30
Time (min)

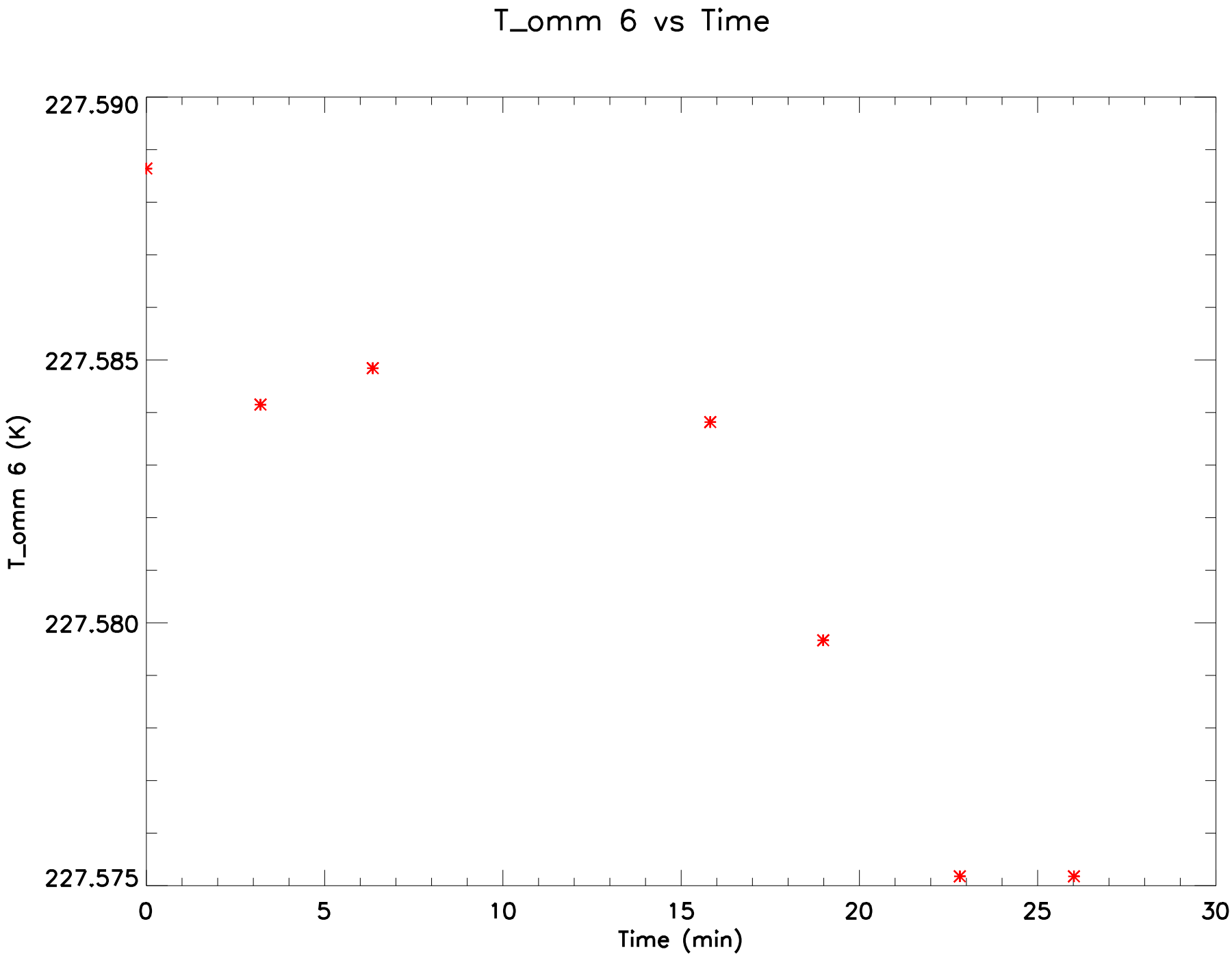

T_omm 1 vs Time
239.830
239.825
239.820
239.815
239.810
T_omm 1 (K)
0
5
10
15
20
25
30
Time (min)

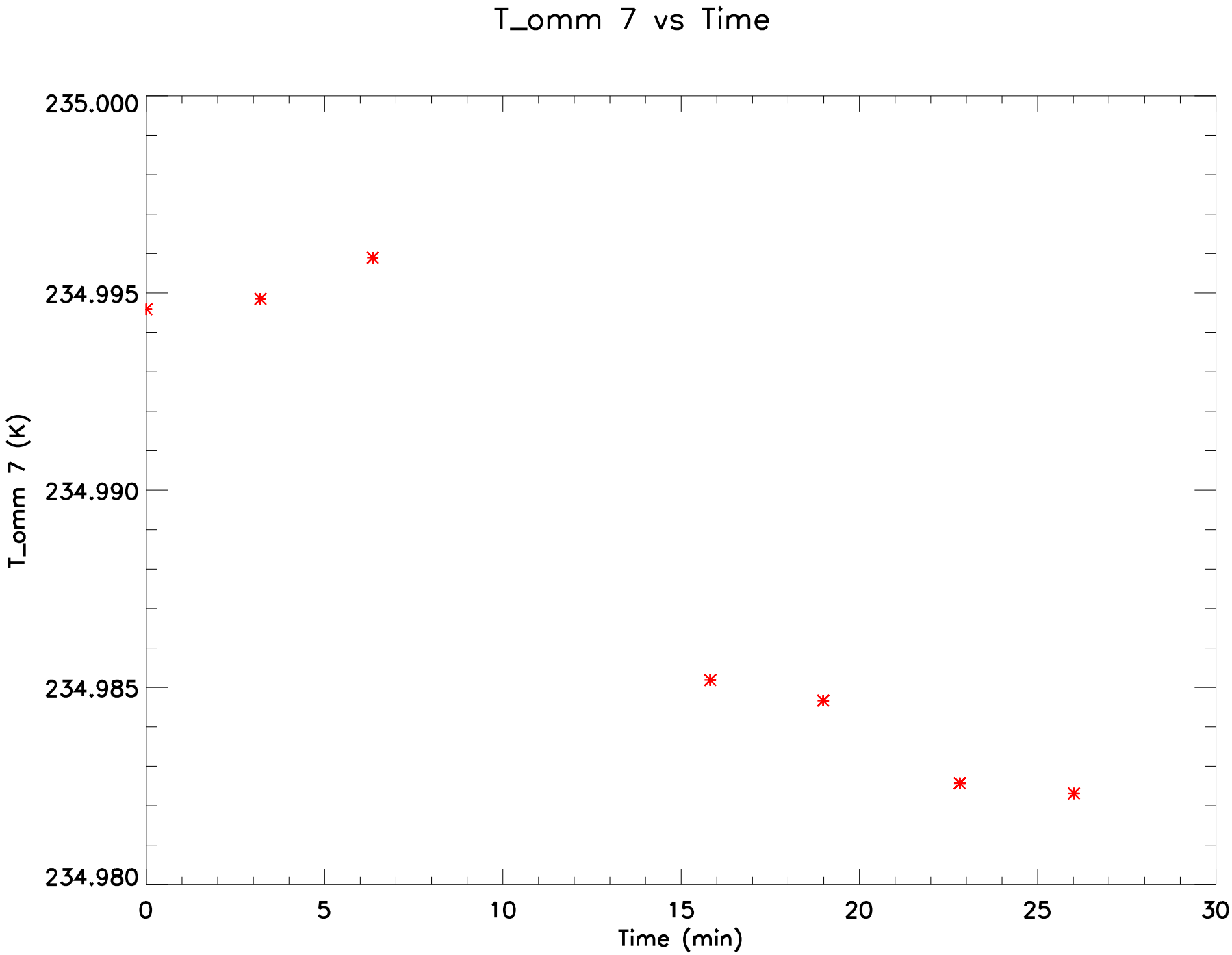

T_omm 2 vs Time
240.970
240.965
240.960
240.955
240.950
T_omm 2 (K)
0
5
10
15
20
25
30
Time (min)

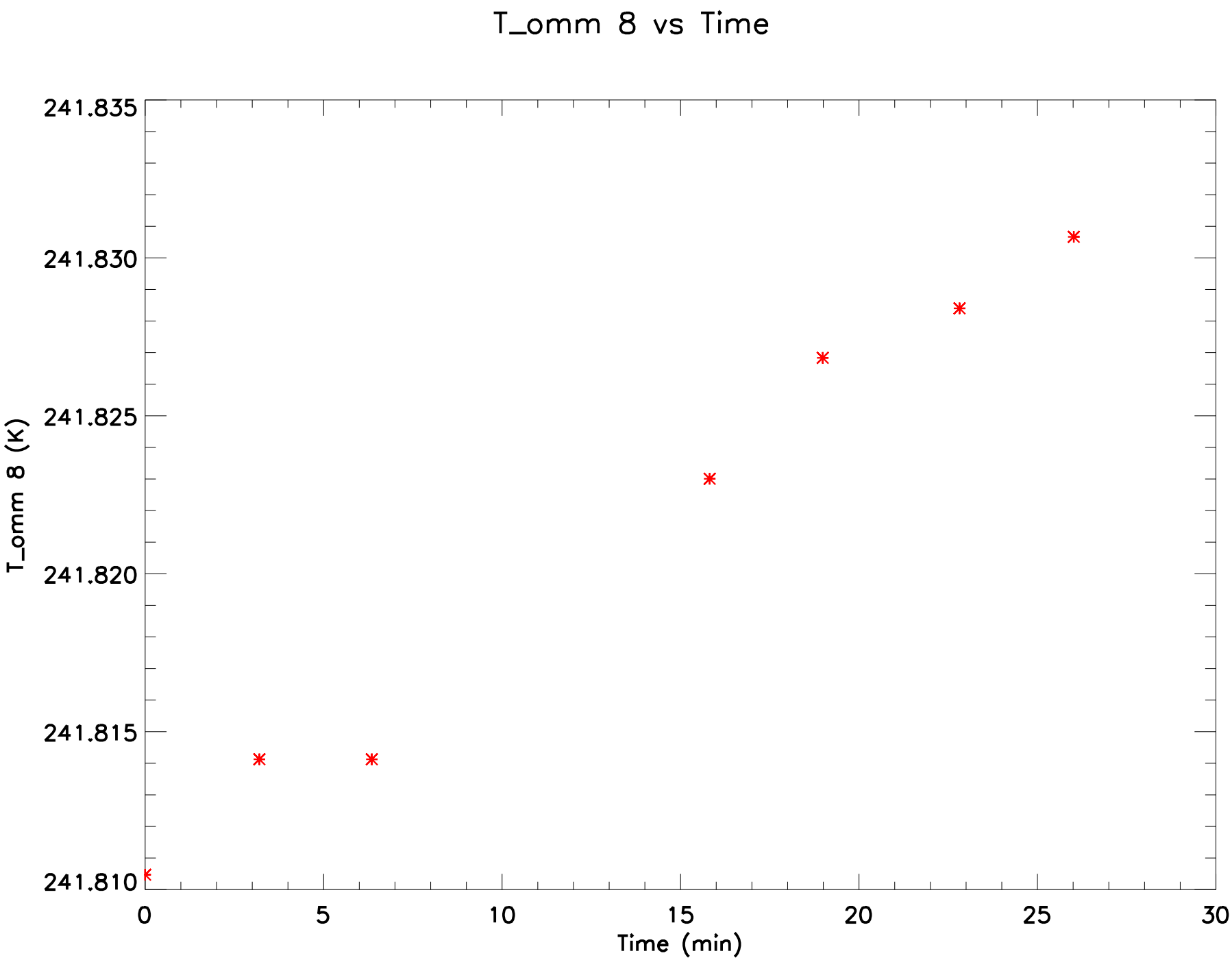

T_omm 3 vs Time
240.380
240.375
240.370
240.365
240.360
240.355
240.350
T_omm 3 (K)
0
5
10
15
20
25
30
Time (min)

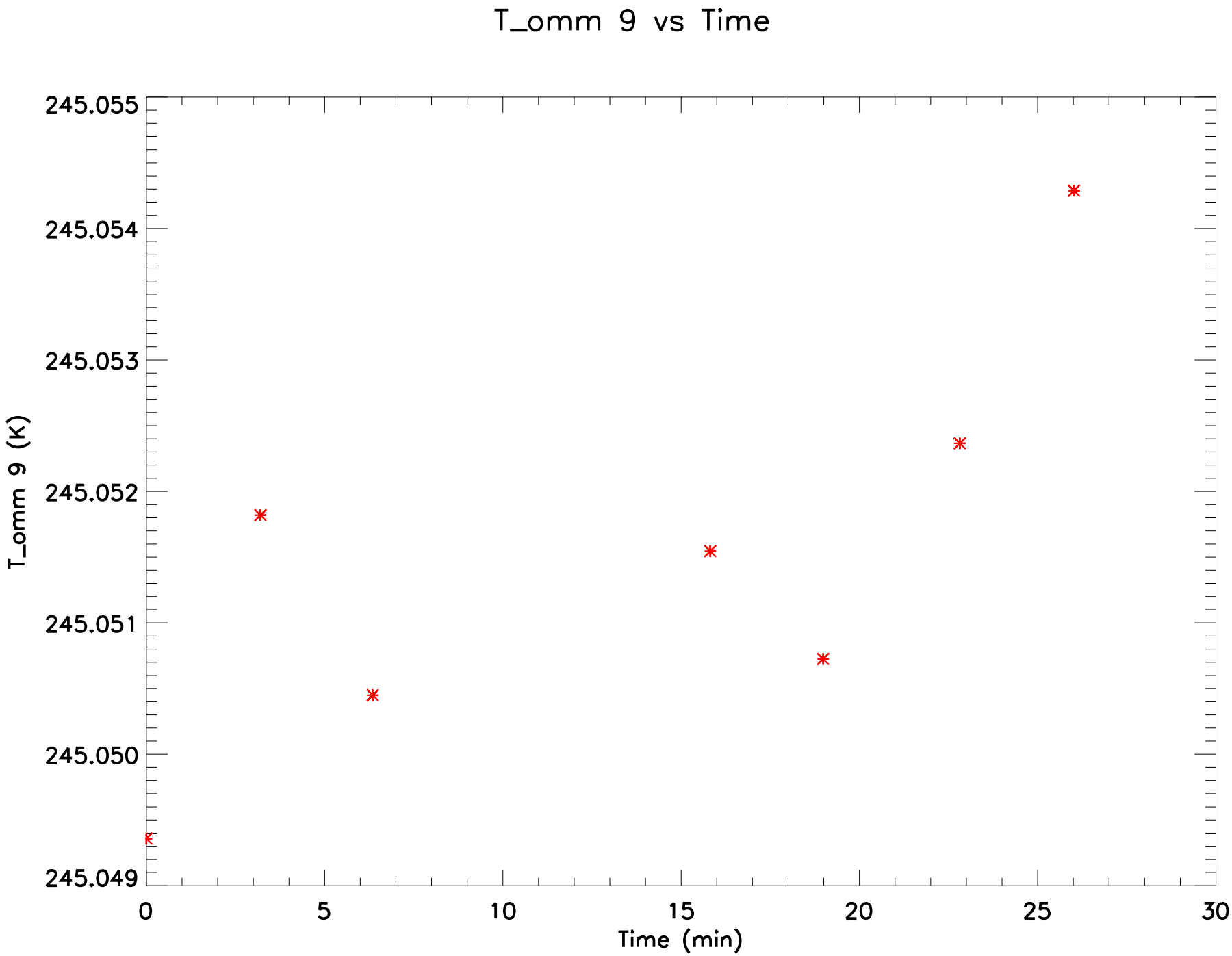

T_omm 4 vs Time
238.518
238.516
238.514
238.512
238.510
238.508
238.506
238.504
T_omm 4 (K)
0
5
10
15
20
25
30
Time (min)

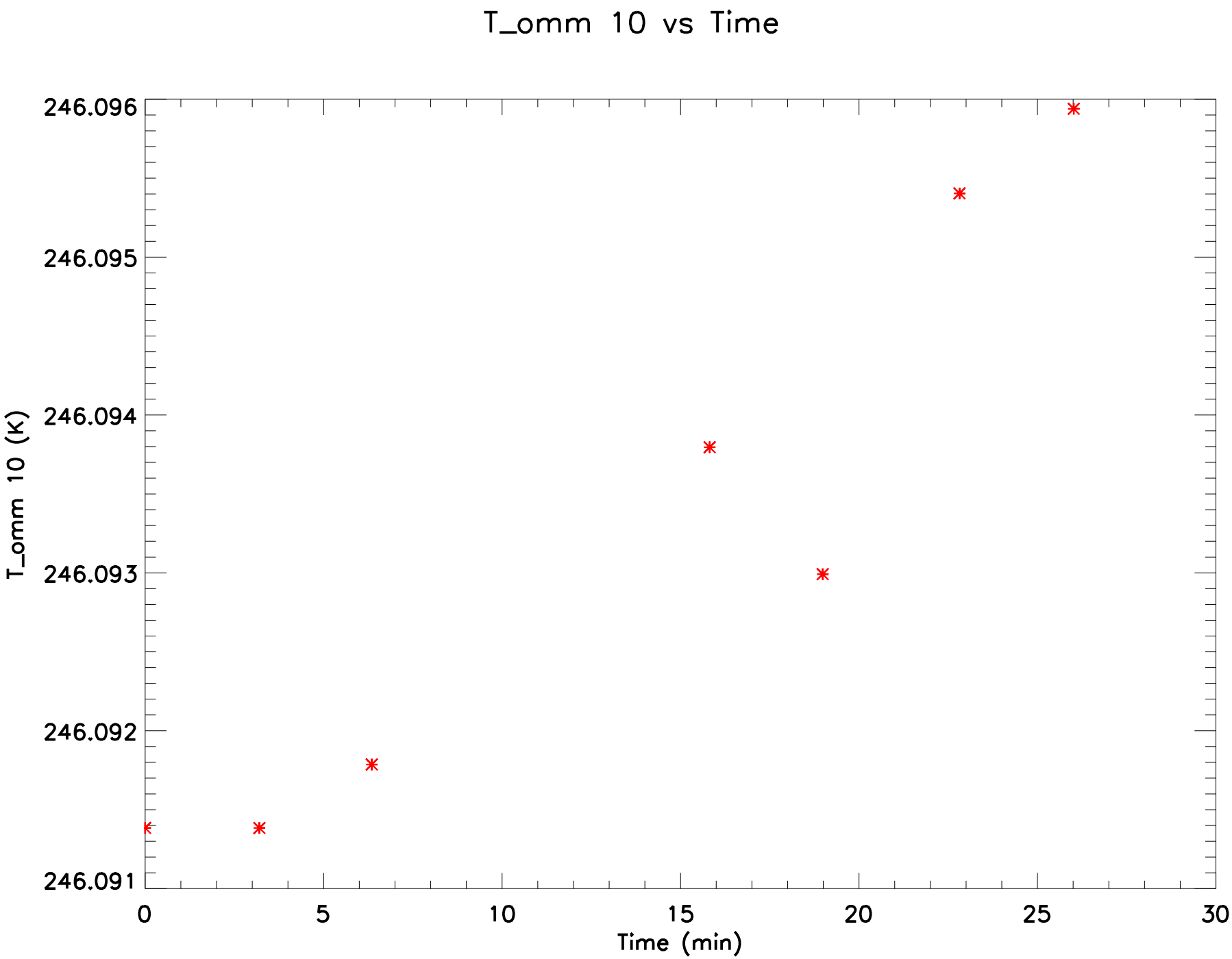

T_omm 5 vs Time
239.51
239.50
239.49
239.48
239.47
T_omm 5 (K)
0
5
10
15
20
25
30
Time (min)

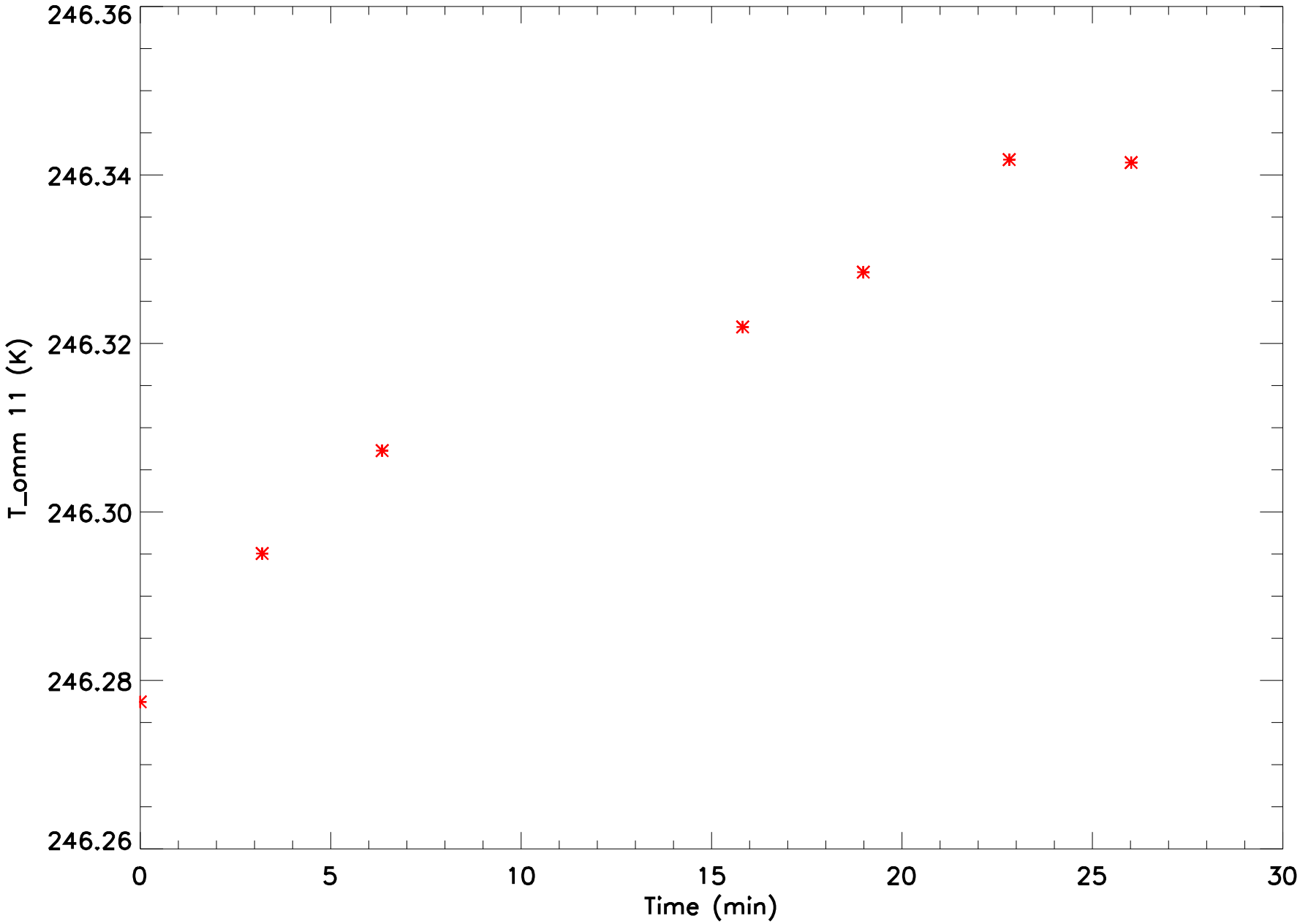

T_omm 6 vs Time
227.590
227.585
227.580
227.575
T_omm 6 (K)
0
5
10
15
20
25
30
Time (min)

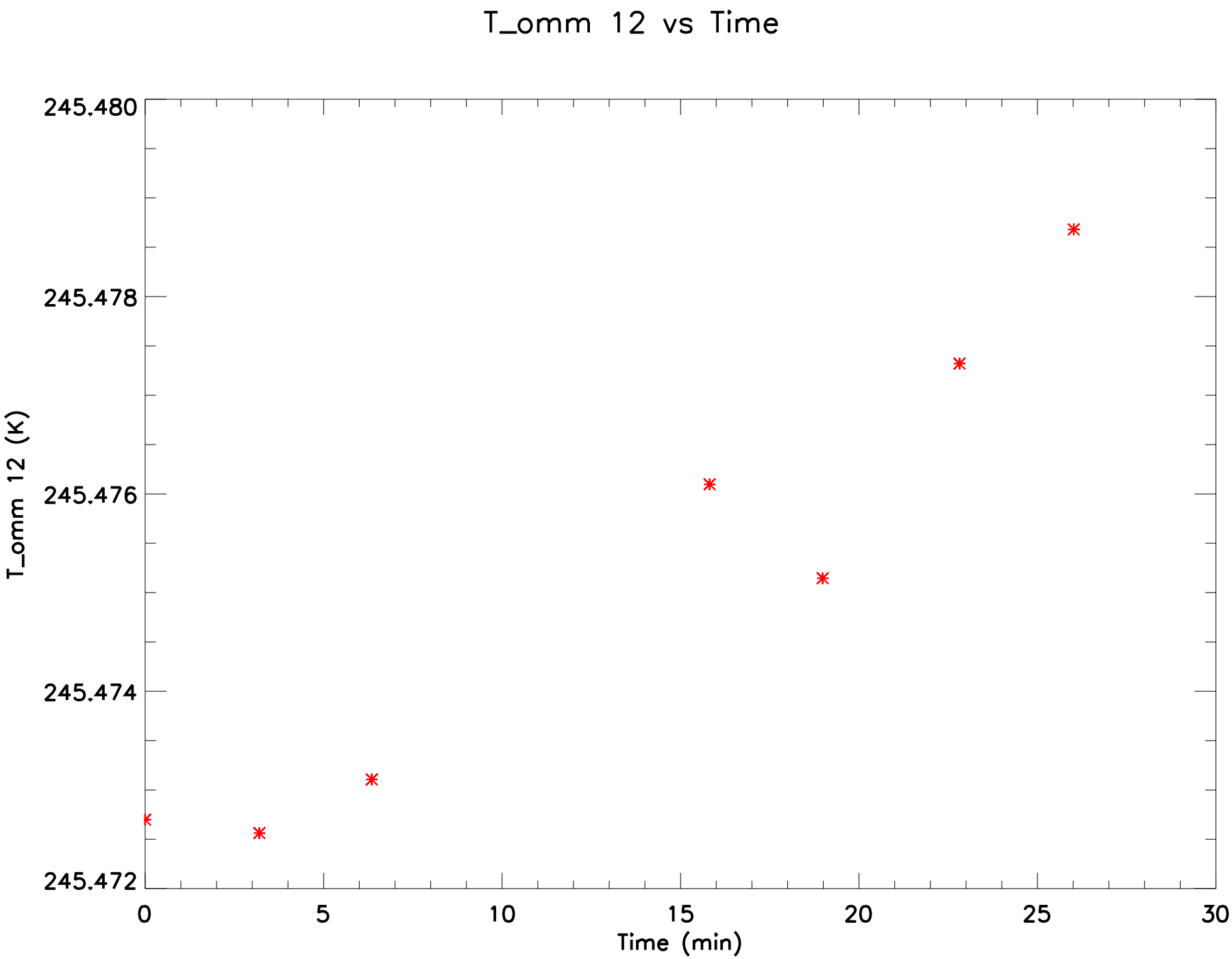

T_omm 7 vs Time
235.000
234.995
234.990
234.985
234.980
T_omm 7 (K)
0
5
10
15
20
25
30
Time (min)

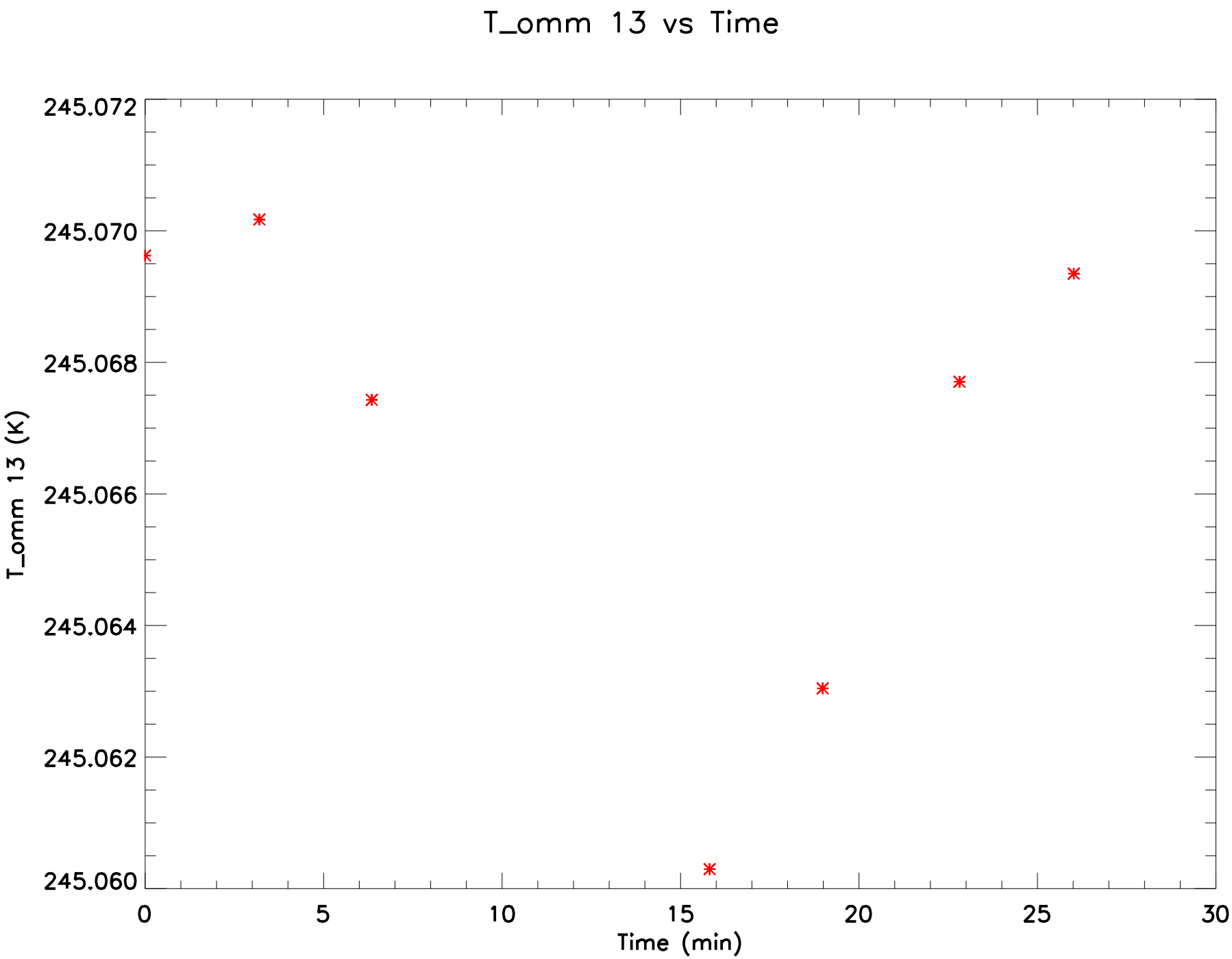

T_omm 8 vs Time
241.835
241.830
241.825
241.820
241.815
241.810
T_omm 8 (K)
0
5
10
15
20
25
30
Time (min)

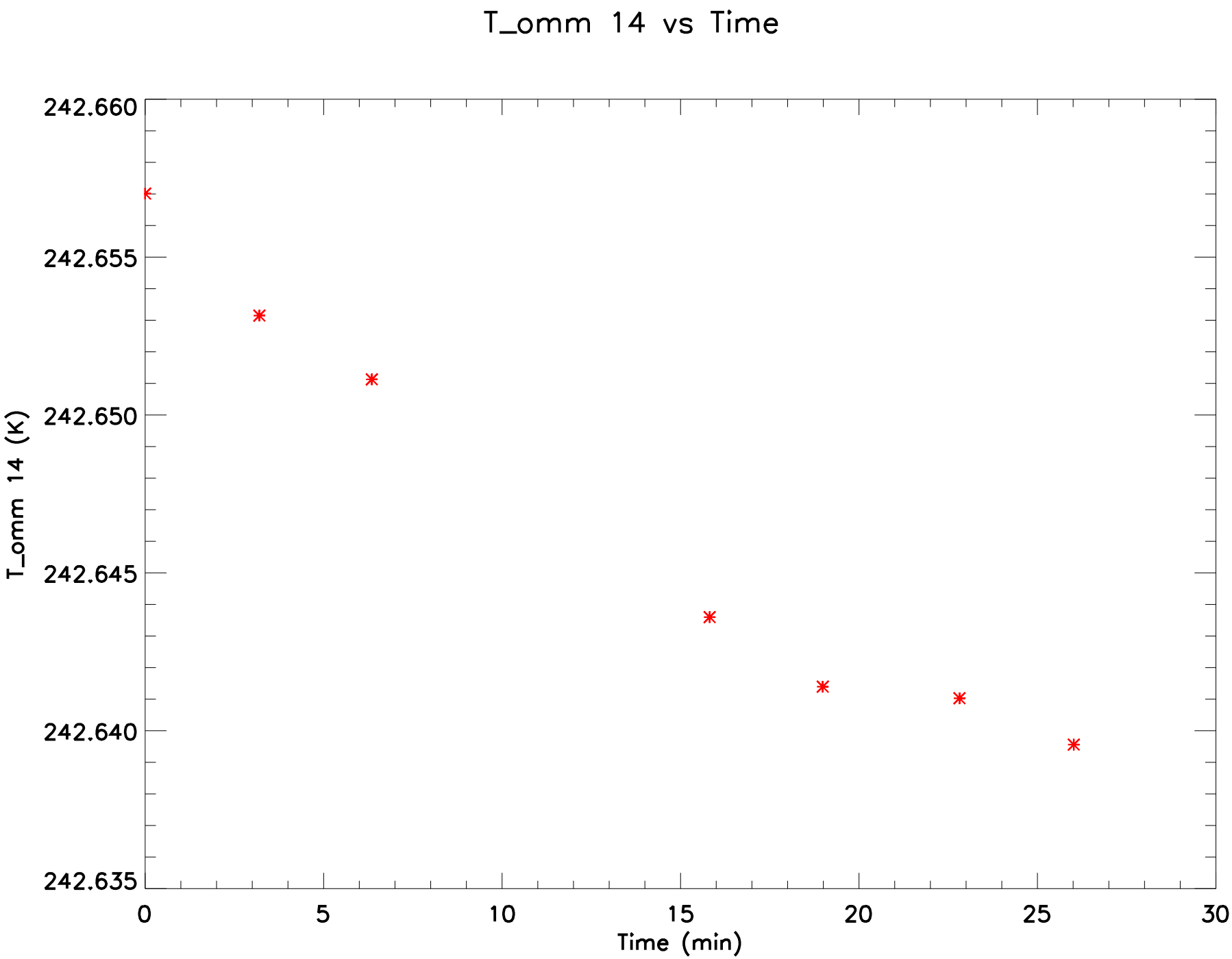

T_omm 9 vs Time
245.055
245.054
245.053
245.052
245.051
245.050
245.049
T_omm 9 (K)
0
5
10
15
20
25
30
Time (min)

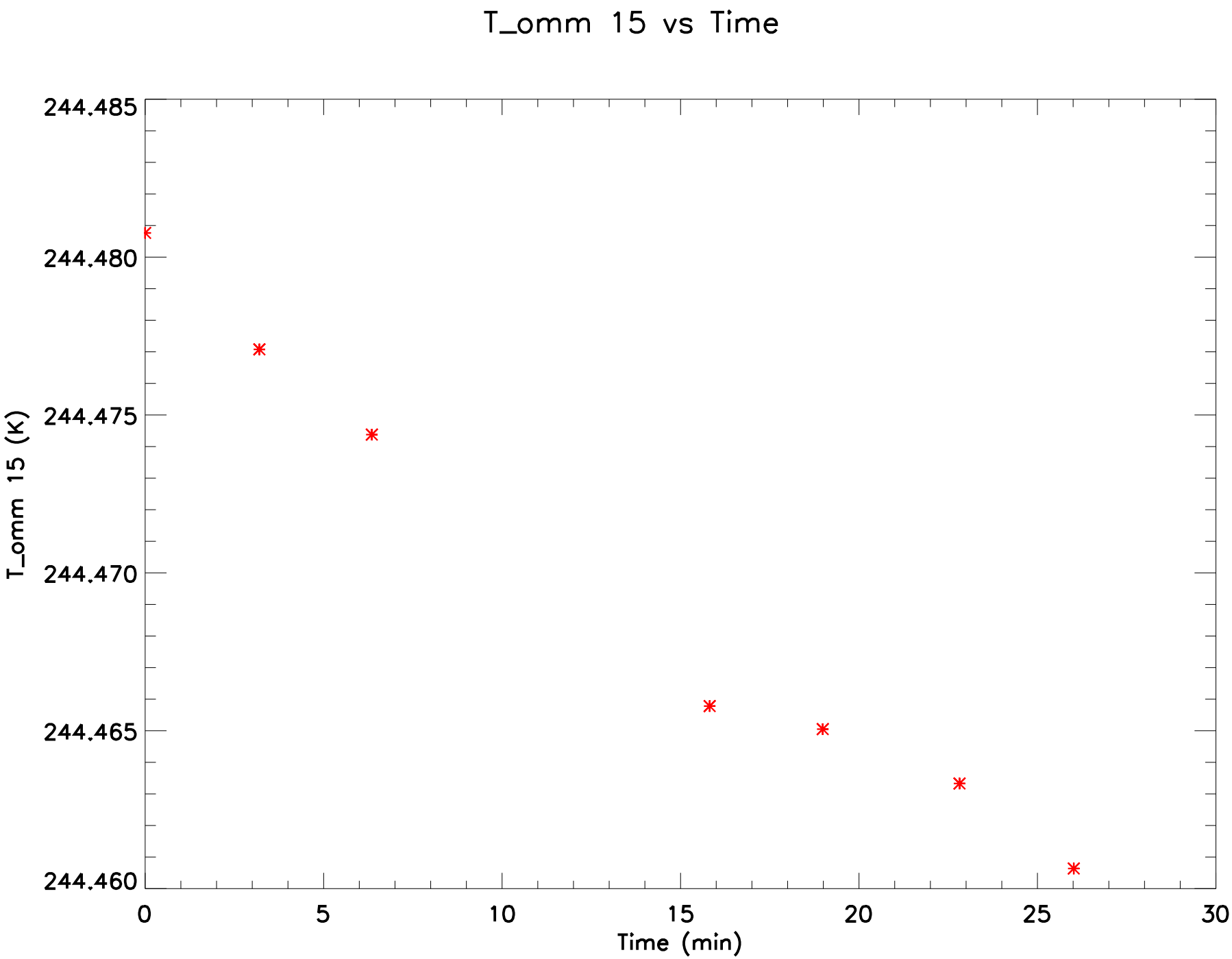

T_omm 10 vs Time
246.096
246.095
246.094
246.093
246.092
246.091
T_omm 10 (K)
0
5
10
15
20
25
30
Time (min)

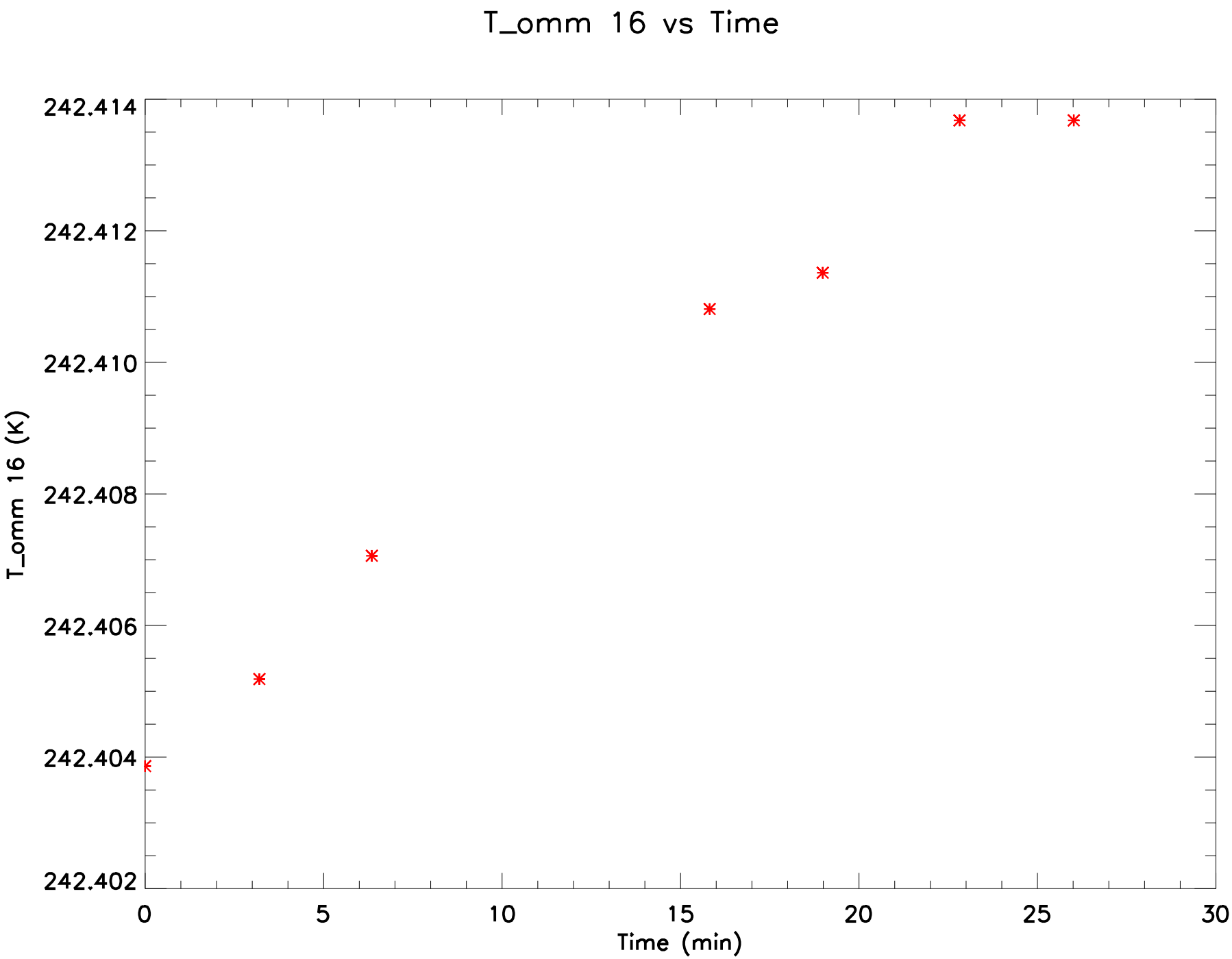

T_omm 11 vs Time
246.36
246.34
246.32
246.30
246.28
246.26
T_omm 11 (K)
0
5
10
15
20
25
30
Time (min)

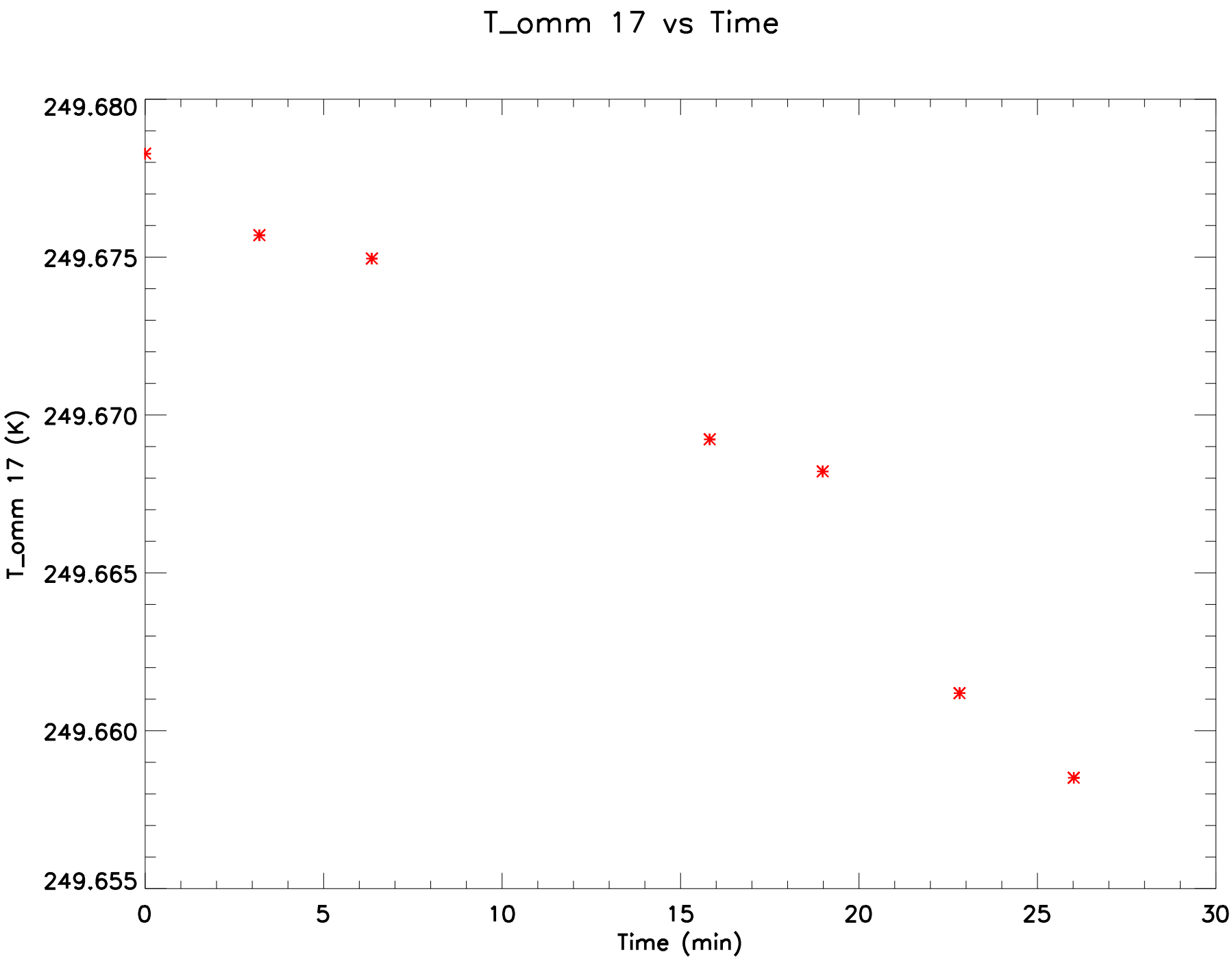

T_omm 12 vs Time
245.480
245.478
245.476
245.474
245.472
T_omm 12 (K)
0
5
10
15
20
25
30
Time (min)

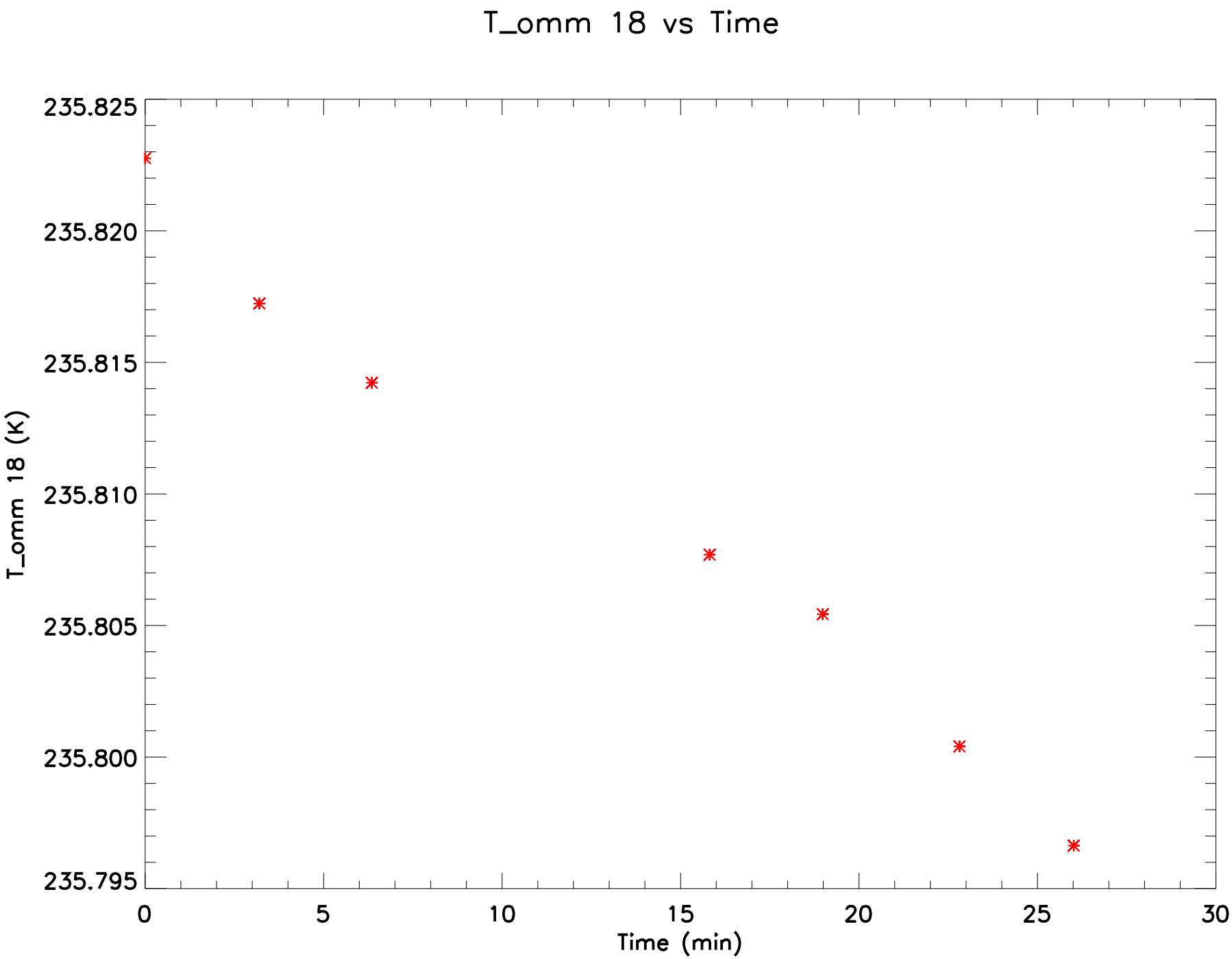

T_omm 13 vs Time
245.072
245.070
245.068
245.066
245.064
245.062
245.060
T_omm 13 (K)
0
5
10
15
20
25
30
Time (min)

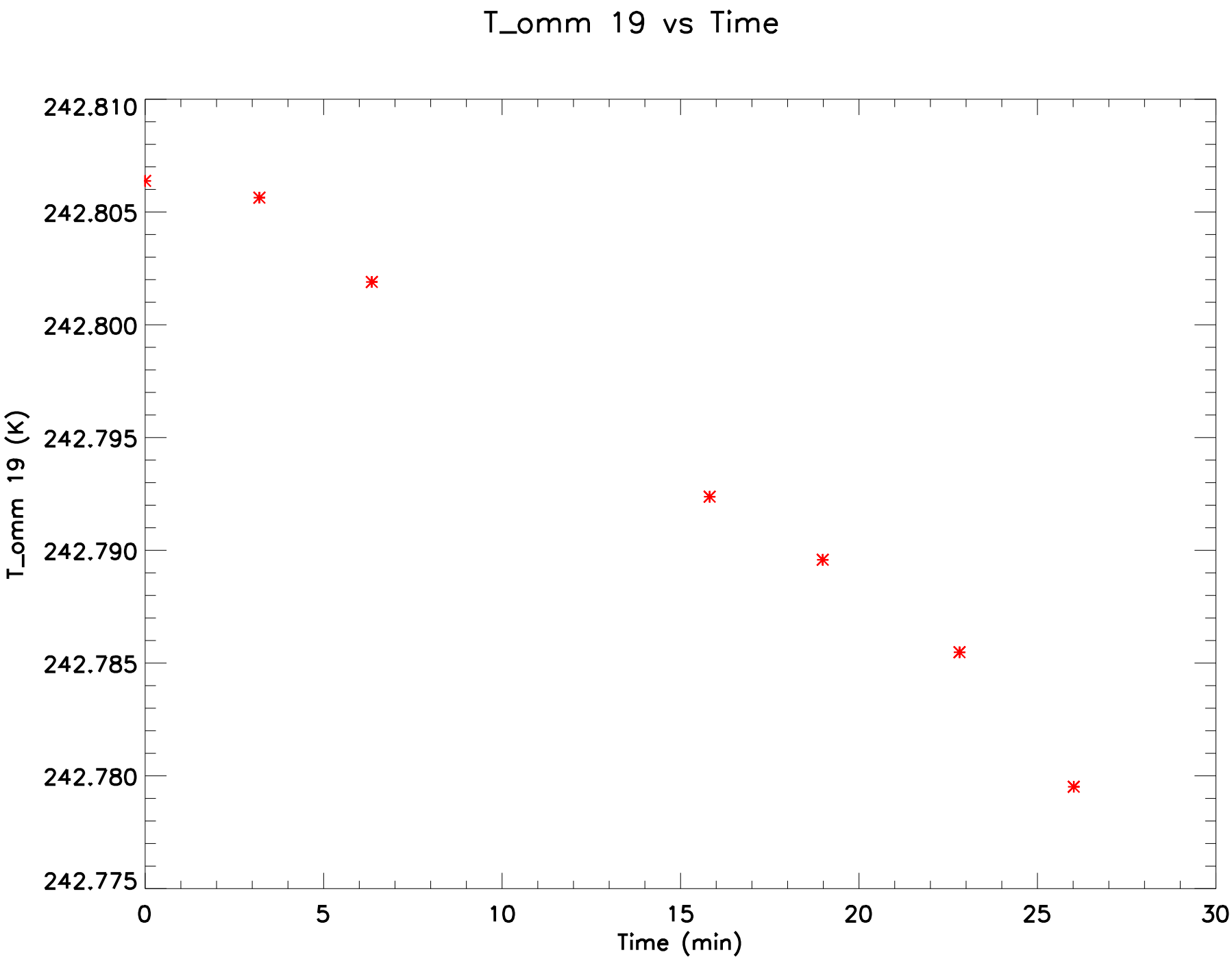

T_omm 14 vs Time
242.660
242.655
242.650
242.645
242.640
242.635
T_omm 14 (K)
0
5
10
15
20
25
30
Time (min)

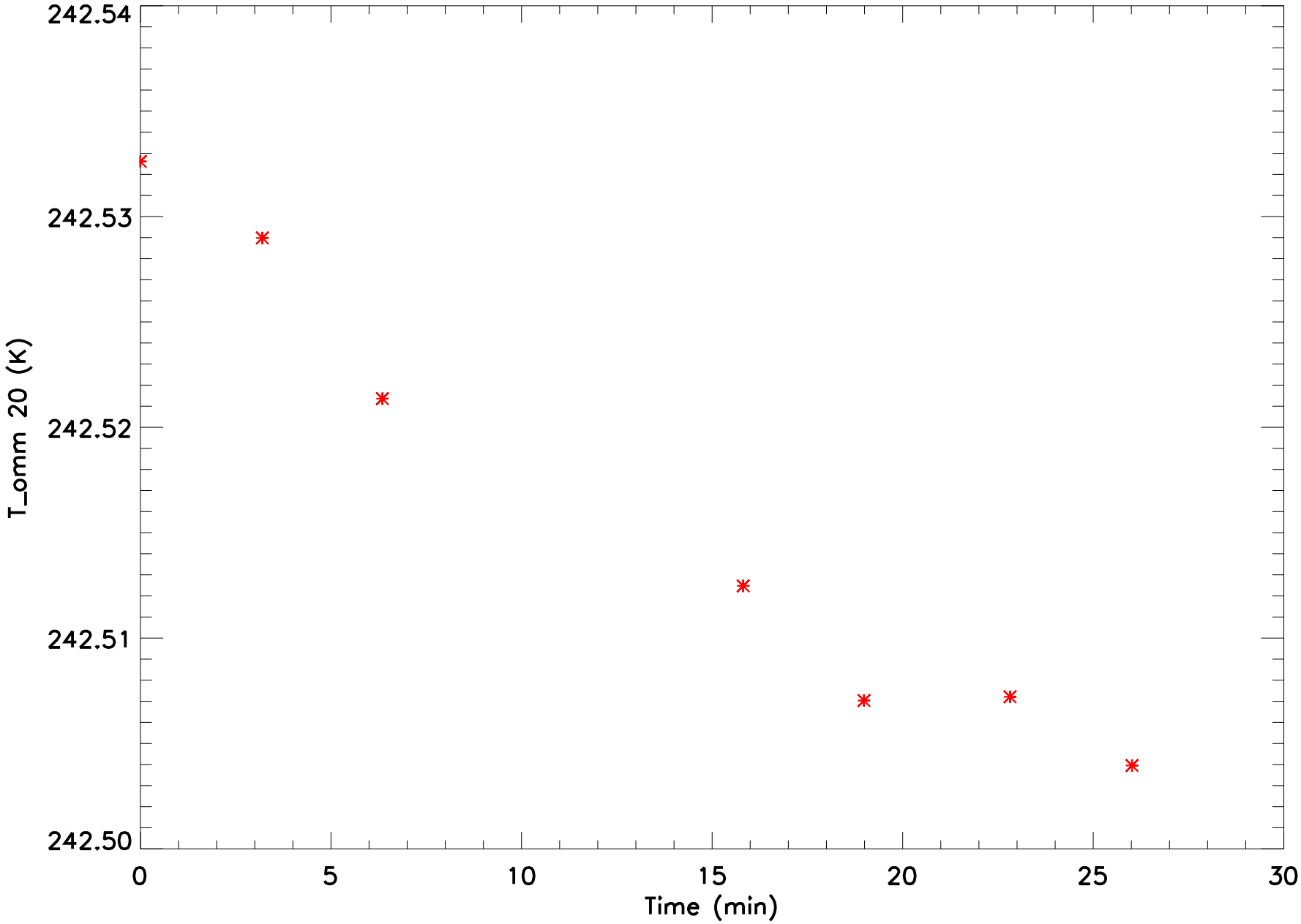

T_omm 15 vs Time
244.485
244.480
244.475
244.470
244.465
244.460
T_omm 15 (K)
0
5
10
15
20
25
30
Time (min)

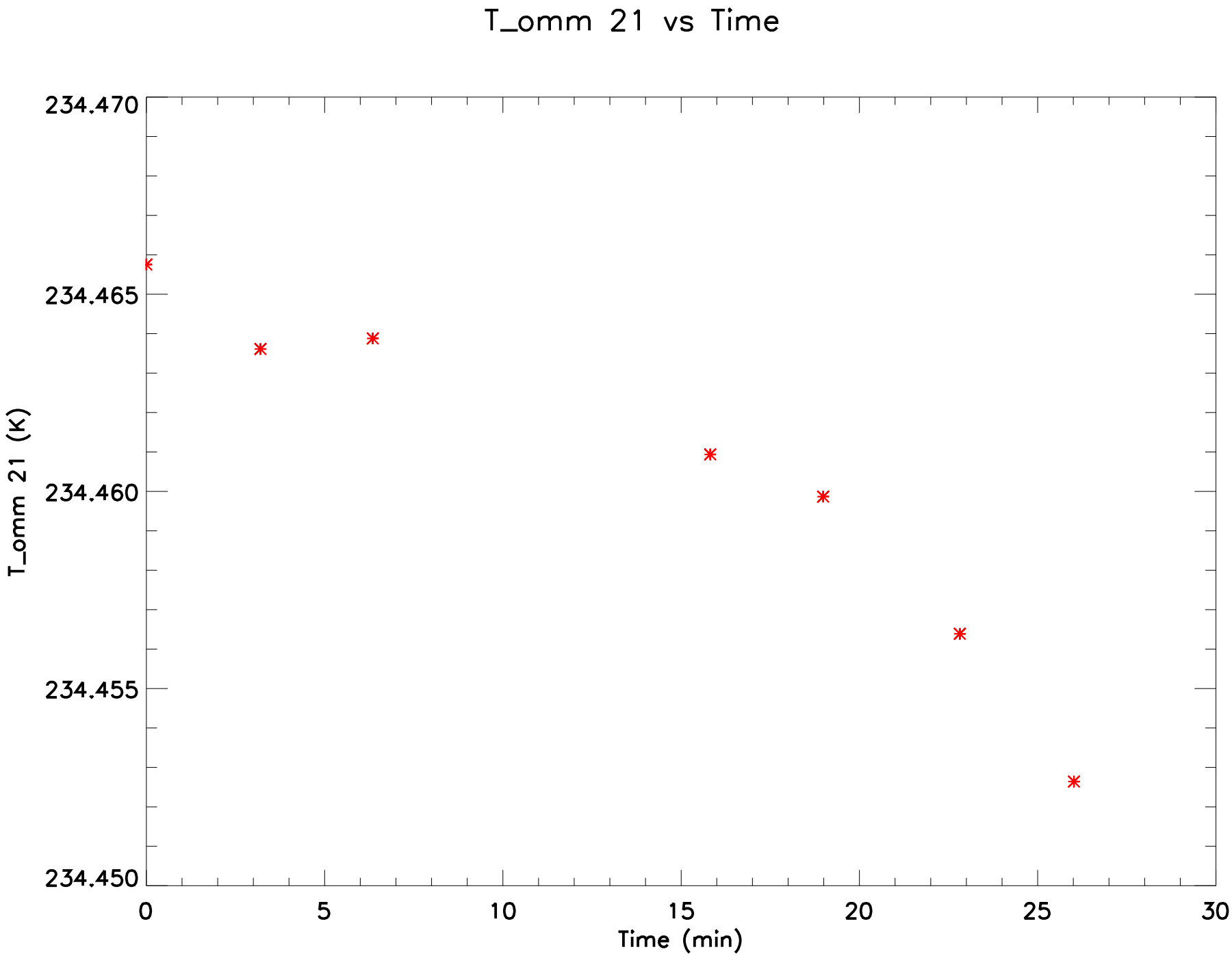

T_omm 16 vs Time
242.414
242.412
242.410
242.408
242.406
242.404
242.402
T_omm 16 (K)
0
5
10
15
20
25
30
Time (min)

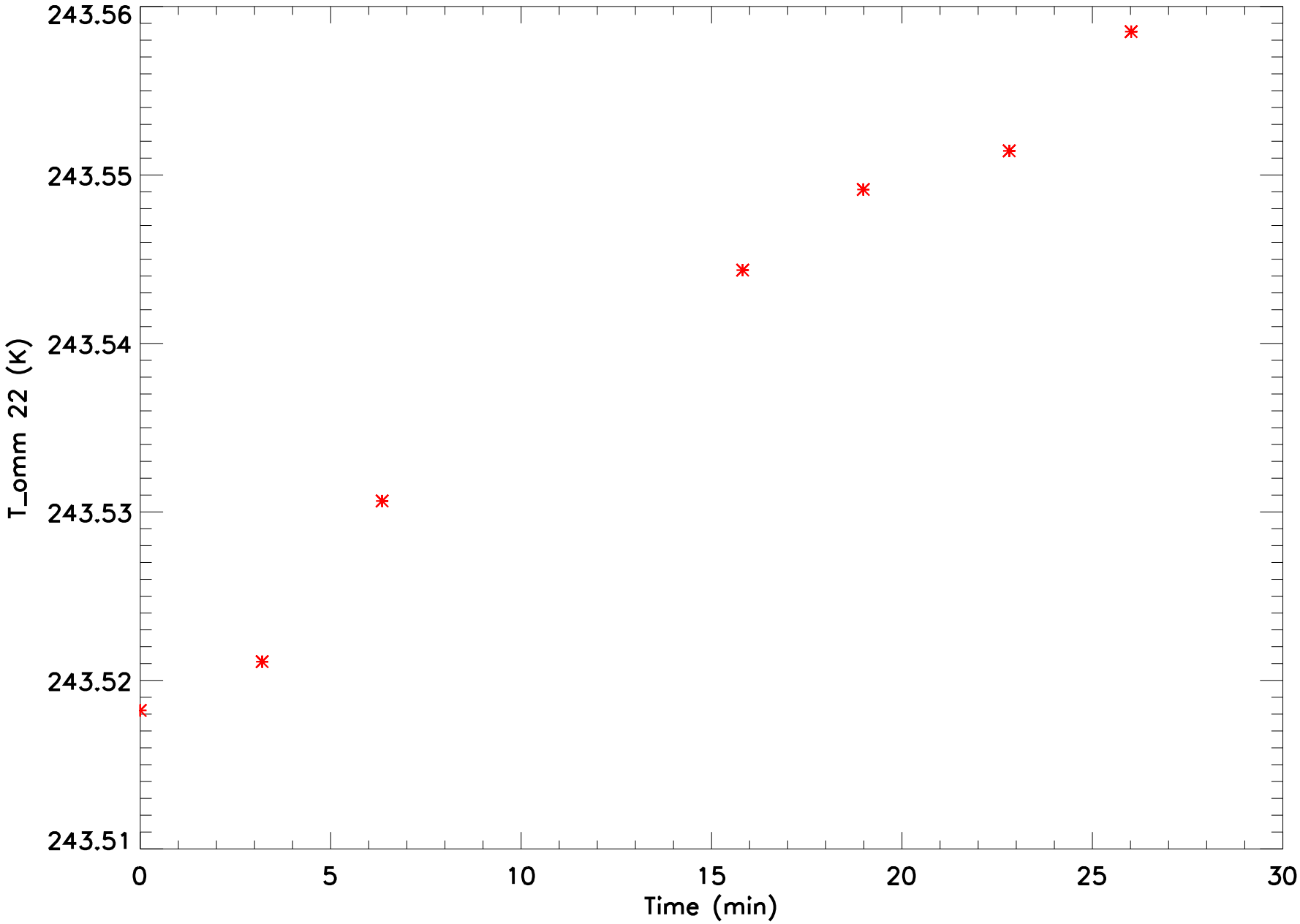

T_omm 17 vs Time
249.680
249.675
249.670
249.665
249.660
249.655
T_omm 17 (K)
0
5
10
15
20
25
30
Time (min)

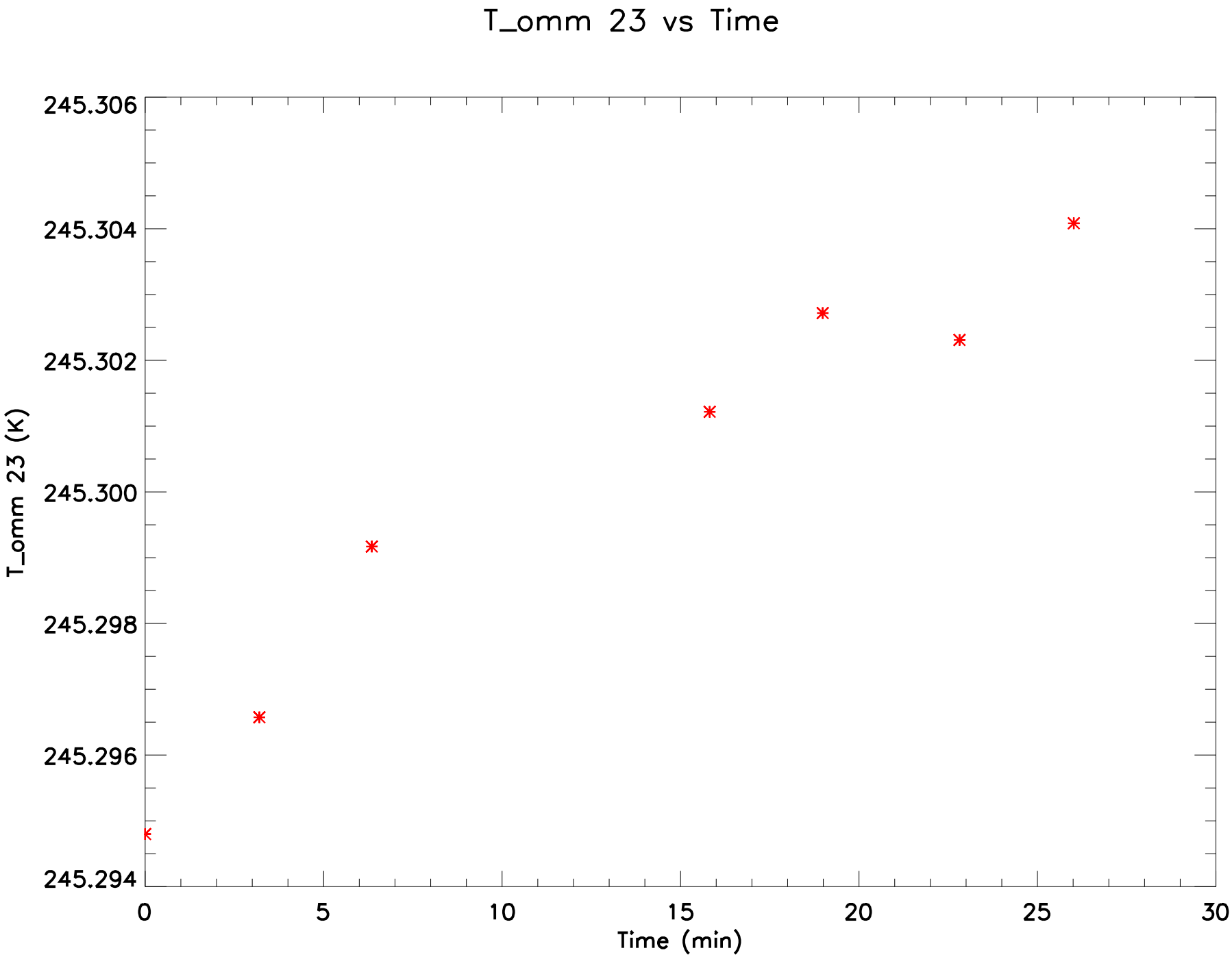

T_omm 18 vs Time
235.825
235.820
235.815
235.810
235.805
235.800
235.795
T_omm 18 (K)
0
5
10
15
20
25
30
Time (min)

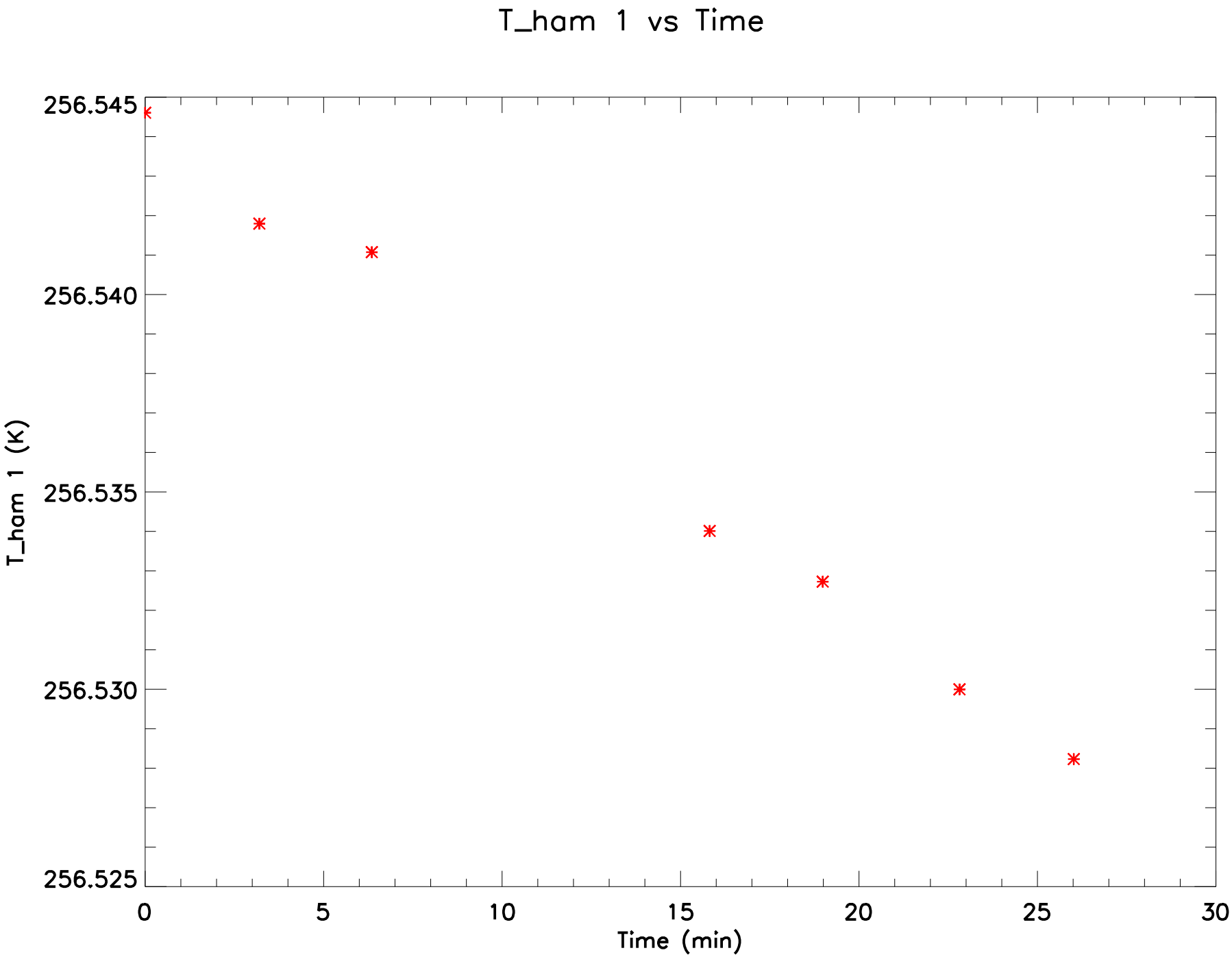

T_omm 19 vs Time
242.810
242.805
242.800
242.795
242.790
242.785
242.780
242.775
T_omm 19 (K)
0
5
10
15
20
25
30
Time (min)

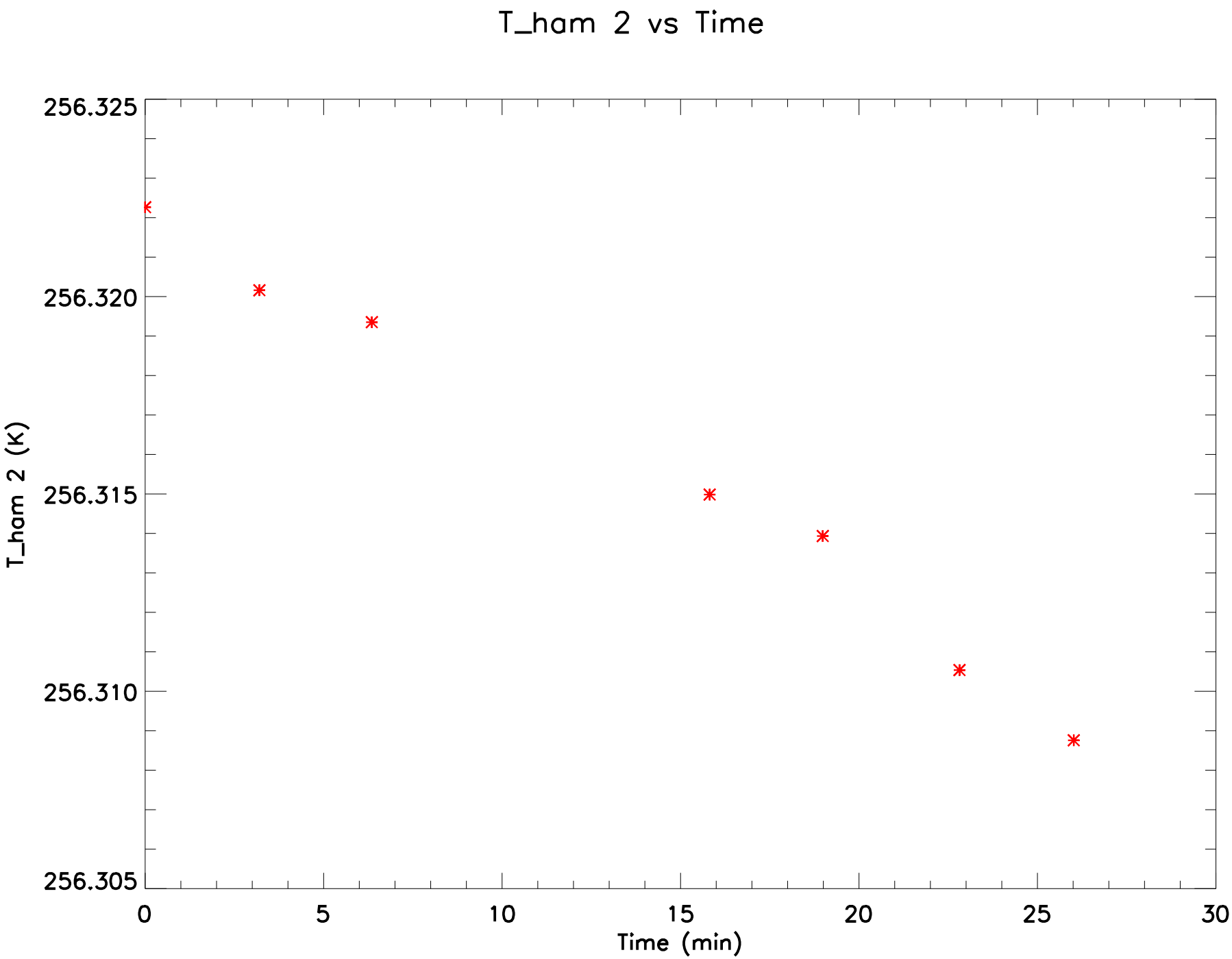

T_omm 20 vs Time
242.54
242.53
242.52
242.51
242.50
T_omm 20 (K)
0
5
10
15
20
25
30
Time (min)

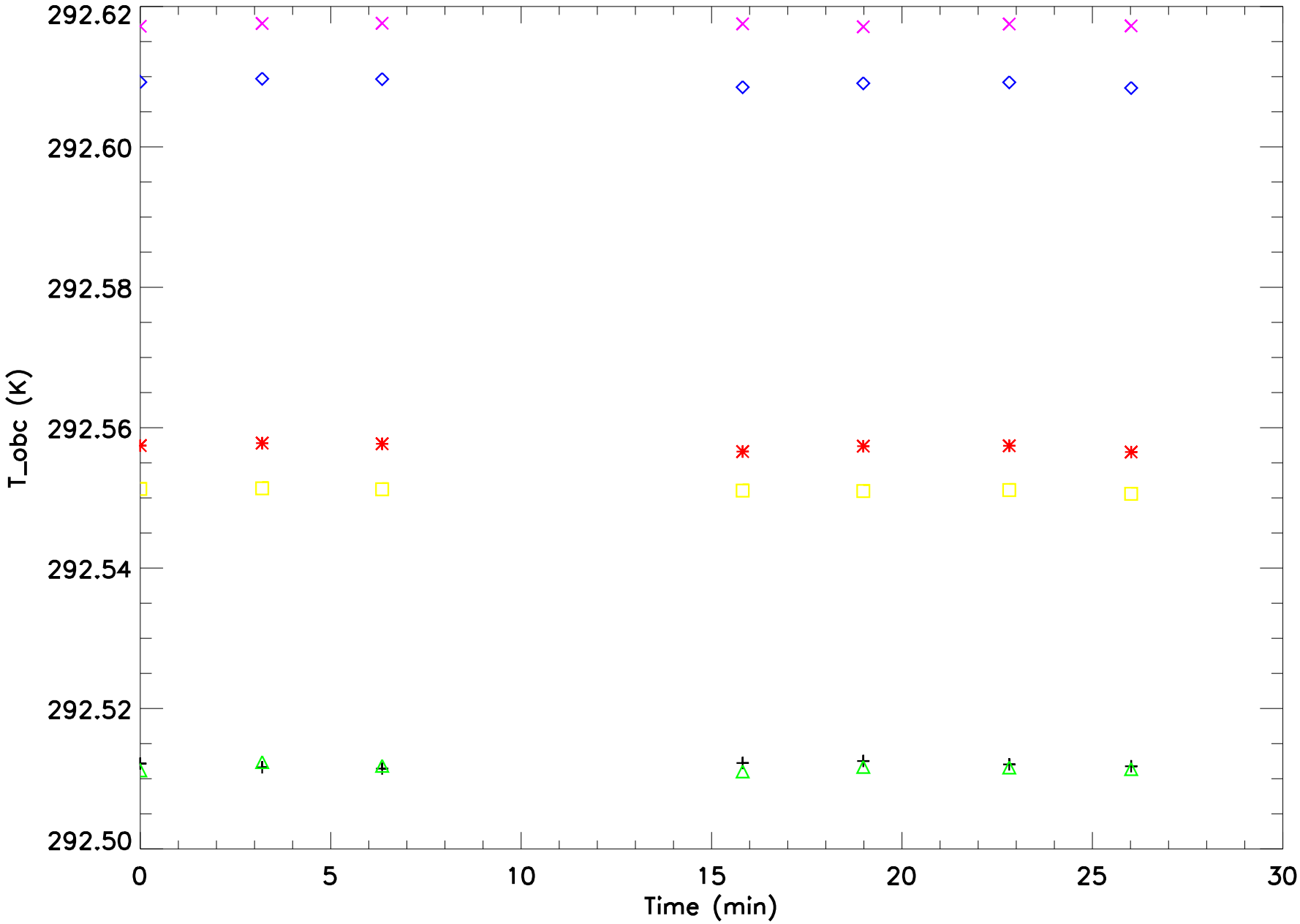

T_omm 21 vs Time
234.470
234.465
234.460
234.455
234.450
T_omm 21 (K)
0
5
10
15
20
25
30
Time (min)

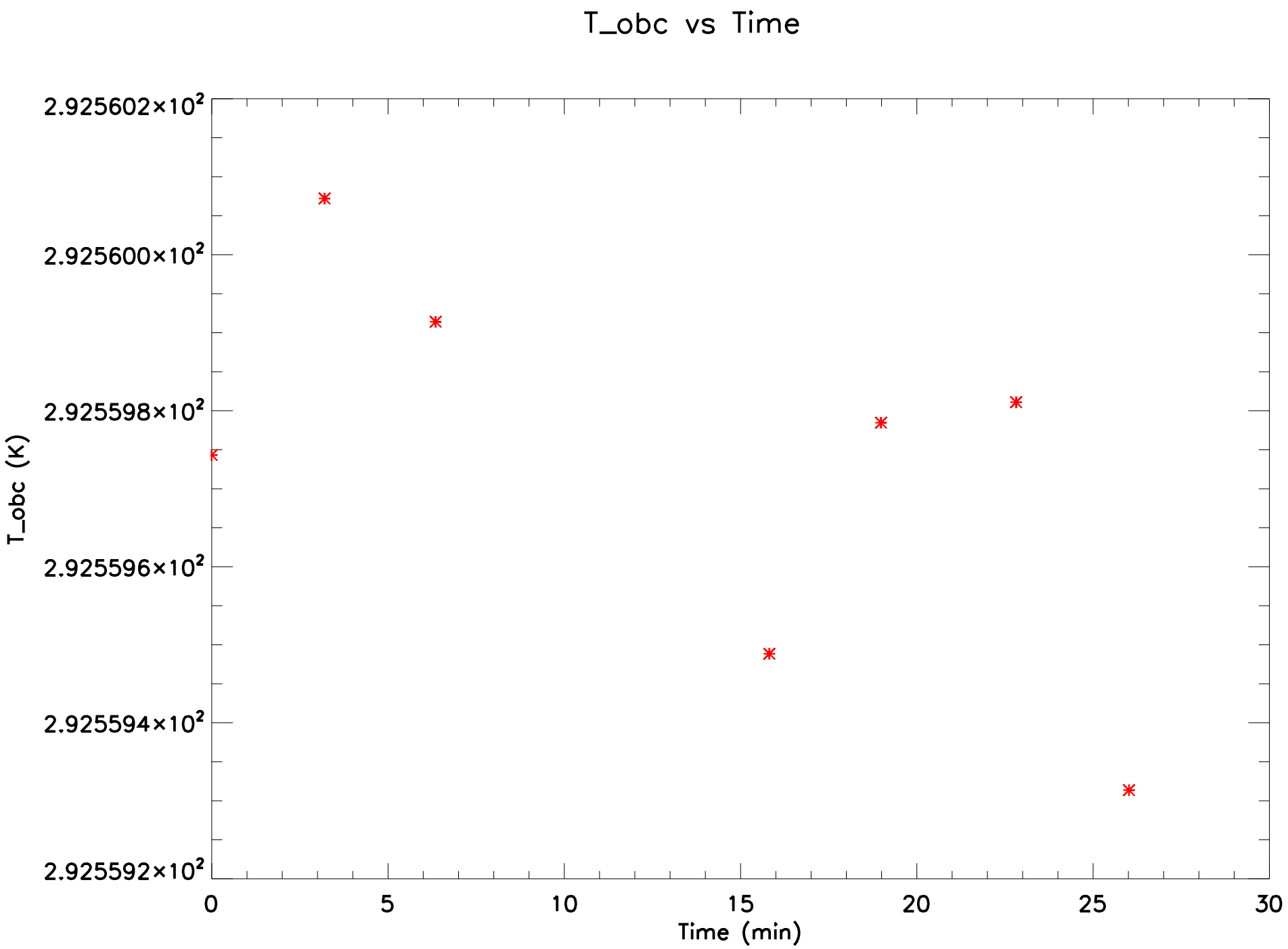

T_omm 22 vs Time
243.56
243.55
243.54
243.53
243.52
243.51
T_omm 22 (K)
0
5
10
15
20
25
30
Time (min)

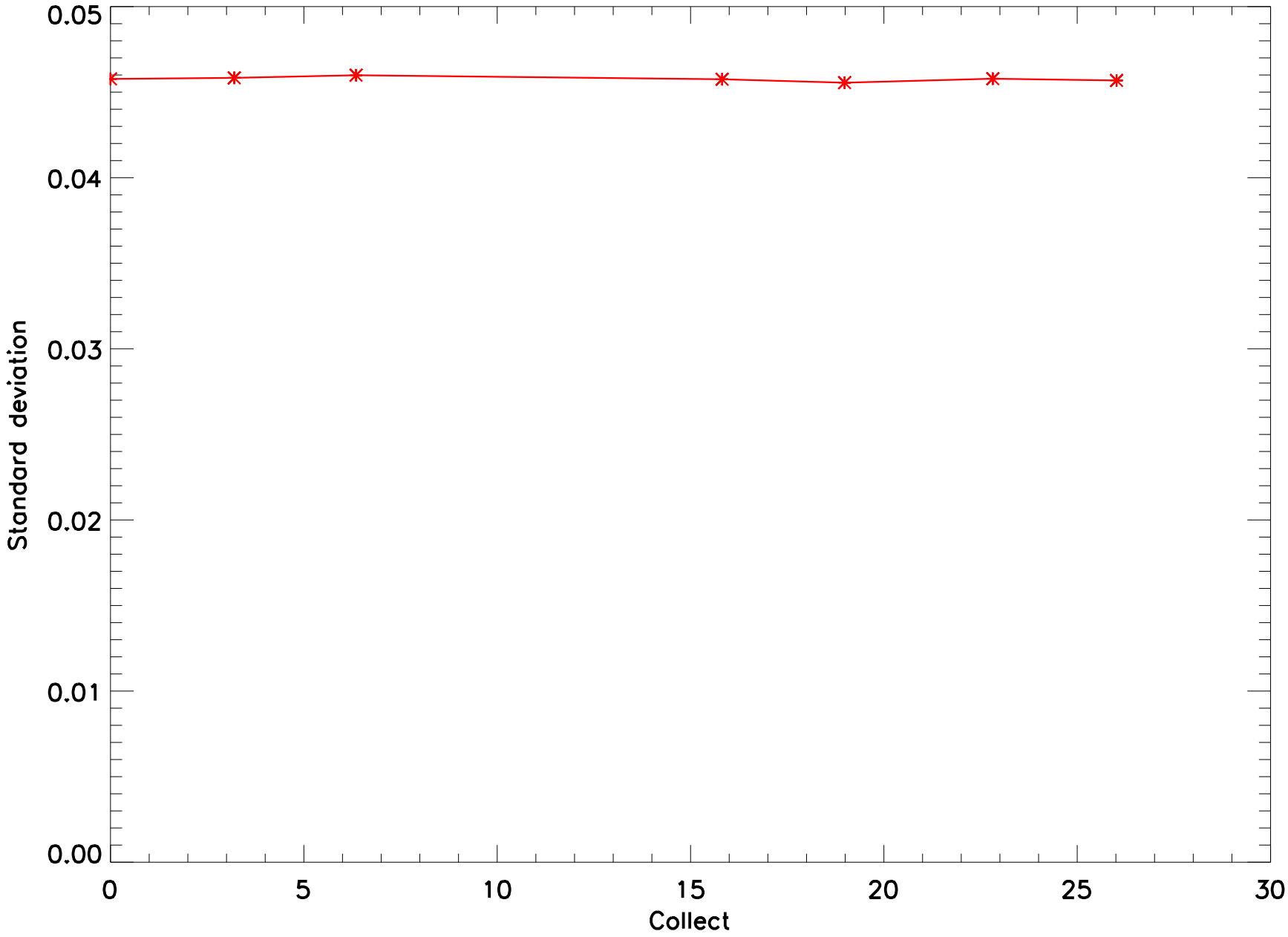

T_omm 23 vs Time
245.306
245.304
245.302
245.300
245.298
245.296
245.294
T_omm 23 (K)
0
5
10
15
20
25
30
Time (min)


T_ham 1 vs Time
256.545
256.540
256.535
256.530
256.525
T_ham 1 (K)
0
5
10
15
20
25
30
Time (min)


T_ham 2 vs Time
256.325
256.320
256.315
256.310
256.305
T_ham 2 (K)
0
5
10
15
20
25
30
Time (min)


T_obc vs Time
292.62
292.60
292.58
292.56
292.54
292.52
292.50
T_obc (K)
0
5
10
15
20
25
30
Time (min)


T_obc vs Time
2.925602×10²
2.925600×10²
2.925598×10²
2.925596×10²
2.925594×10²
2.925592×10²
T_obc (K)
0
5
10
15
20
25
30
Time (min)


OBC thermistor standard deviation vs Collect
Standard deviation
0.05
0.04
0.03
0.02
0.01
0.00
0
5
10
15
20
25
30
Collect