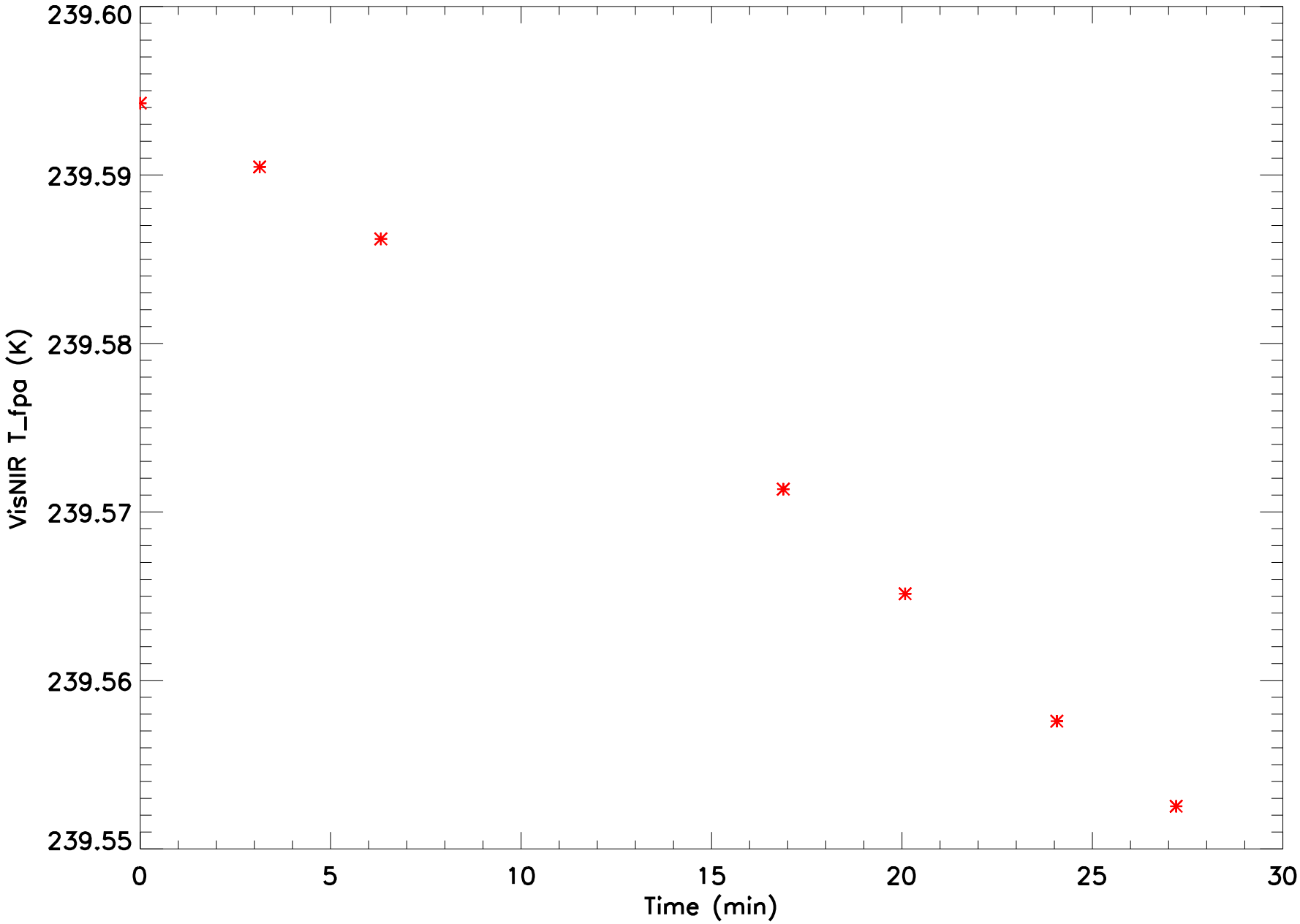
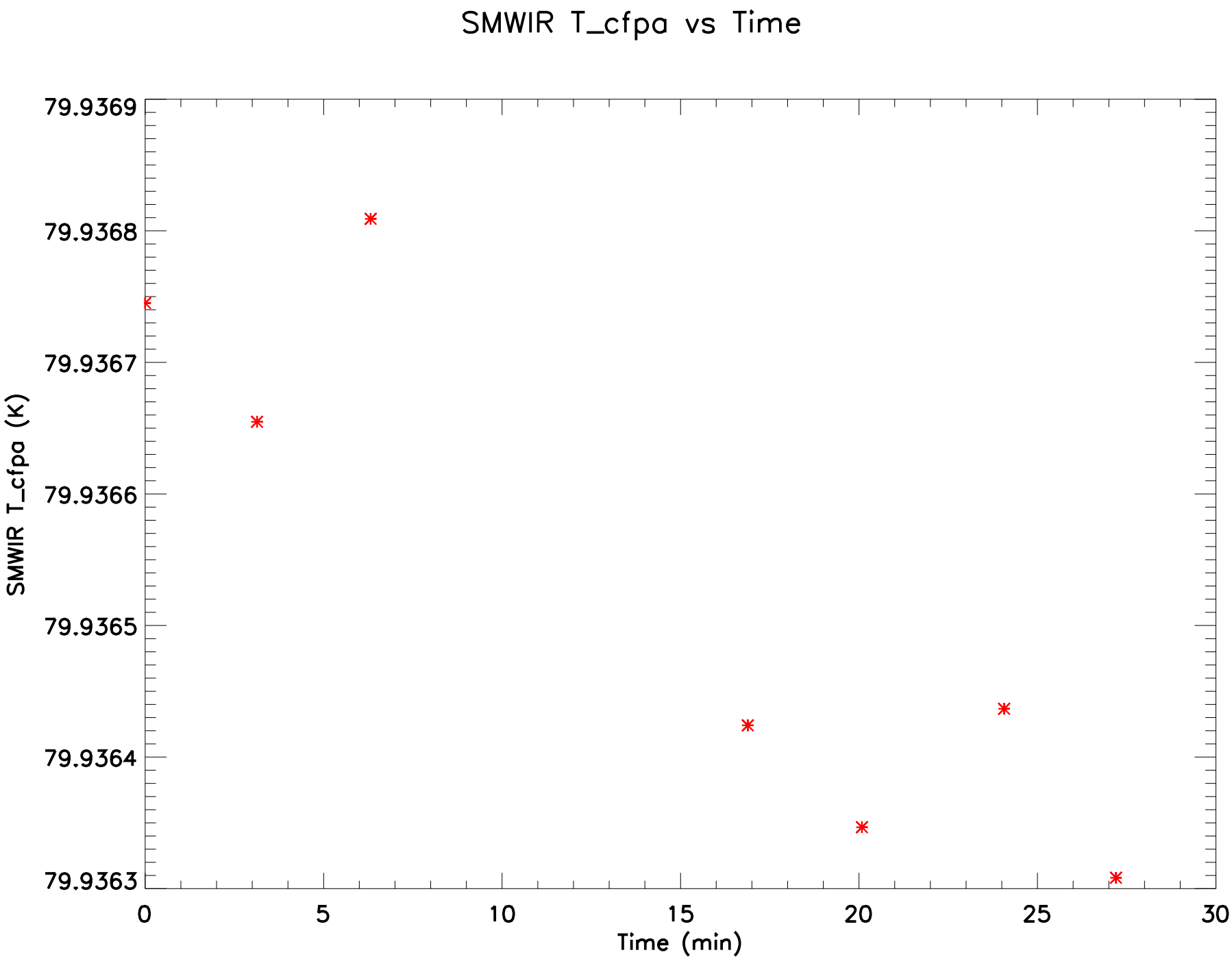
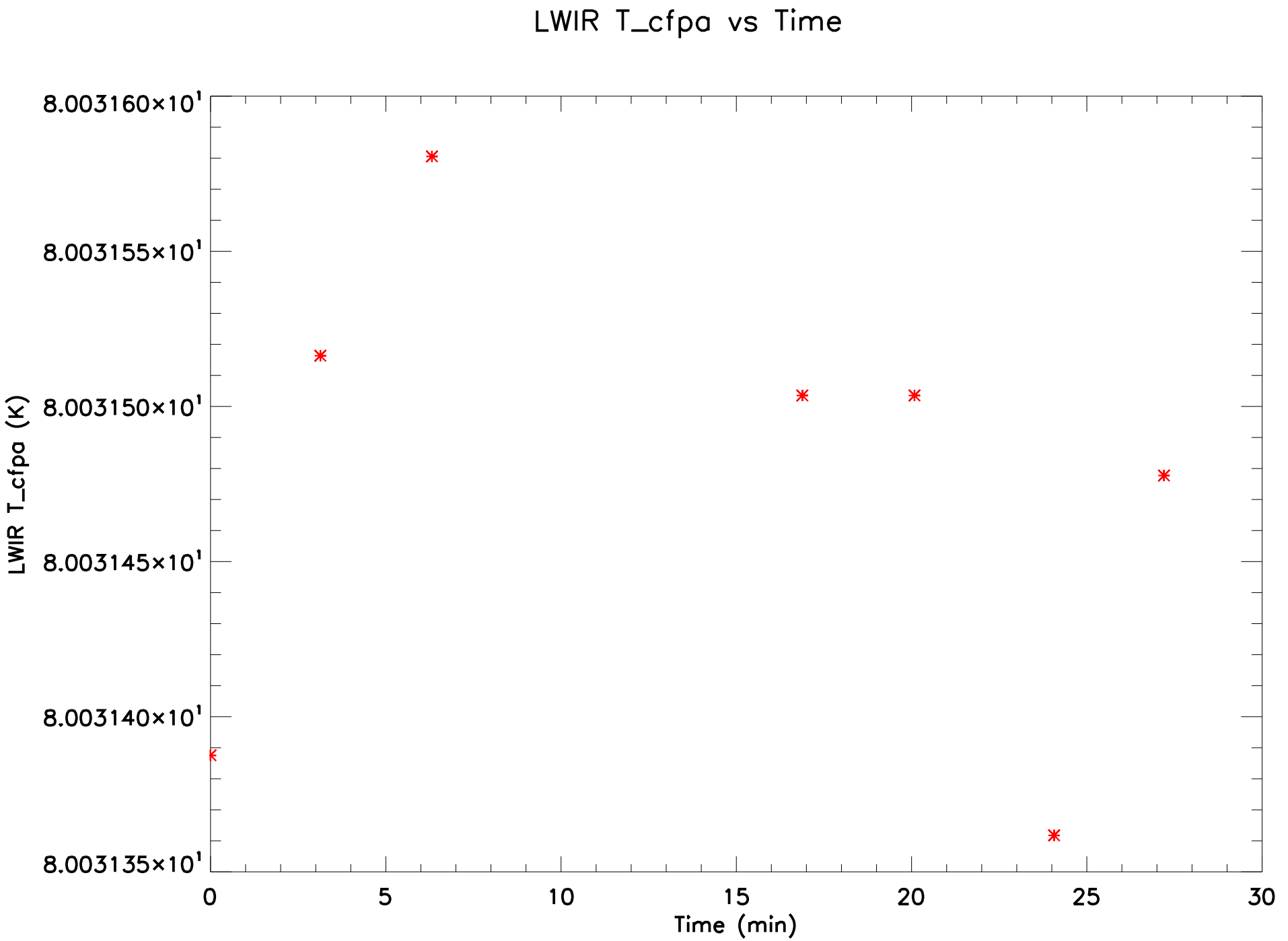
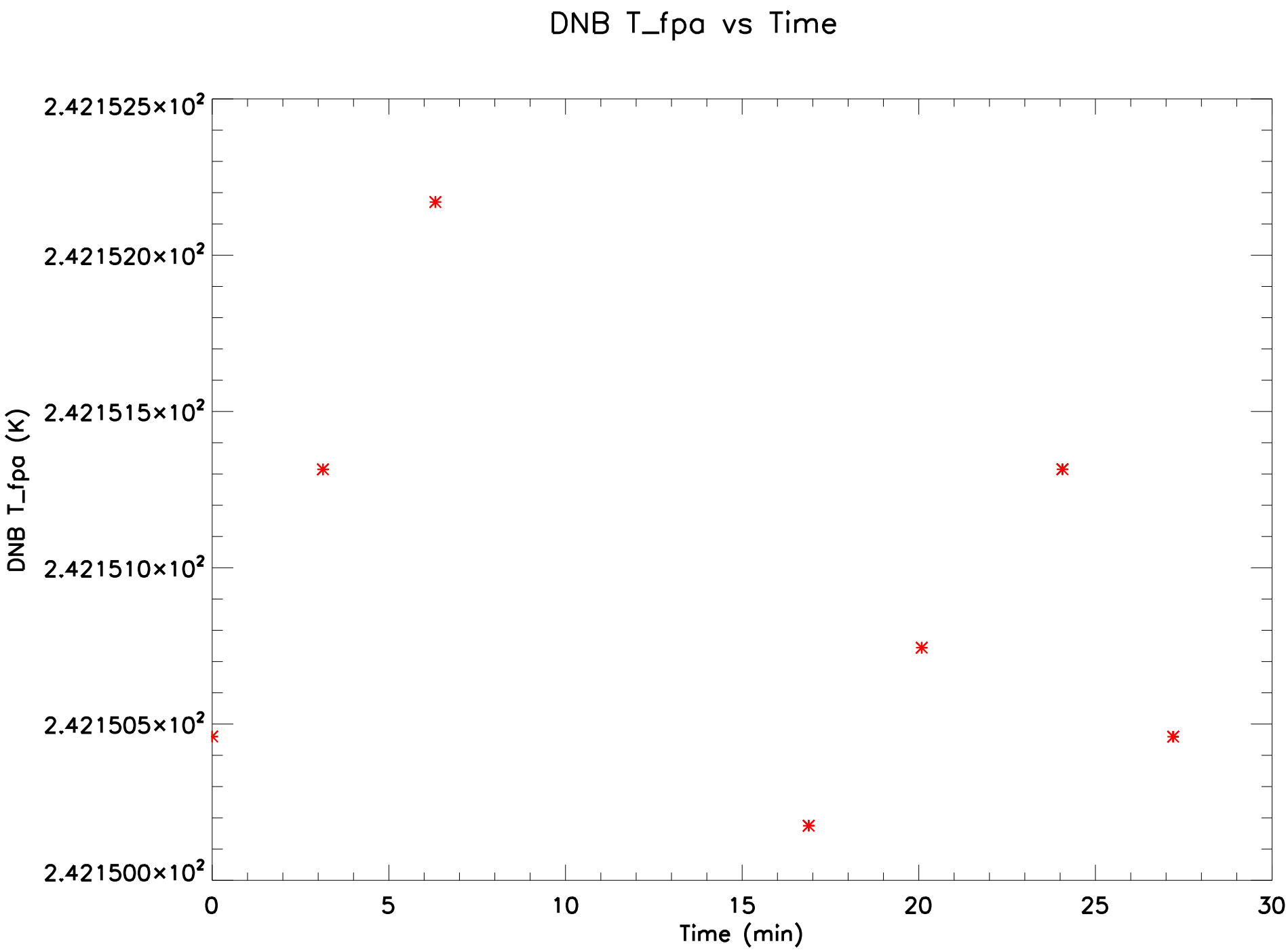
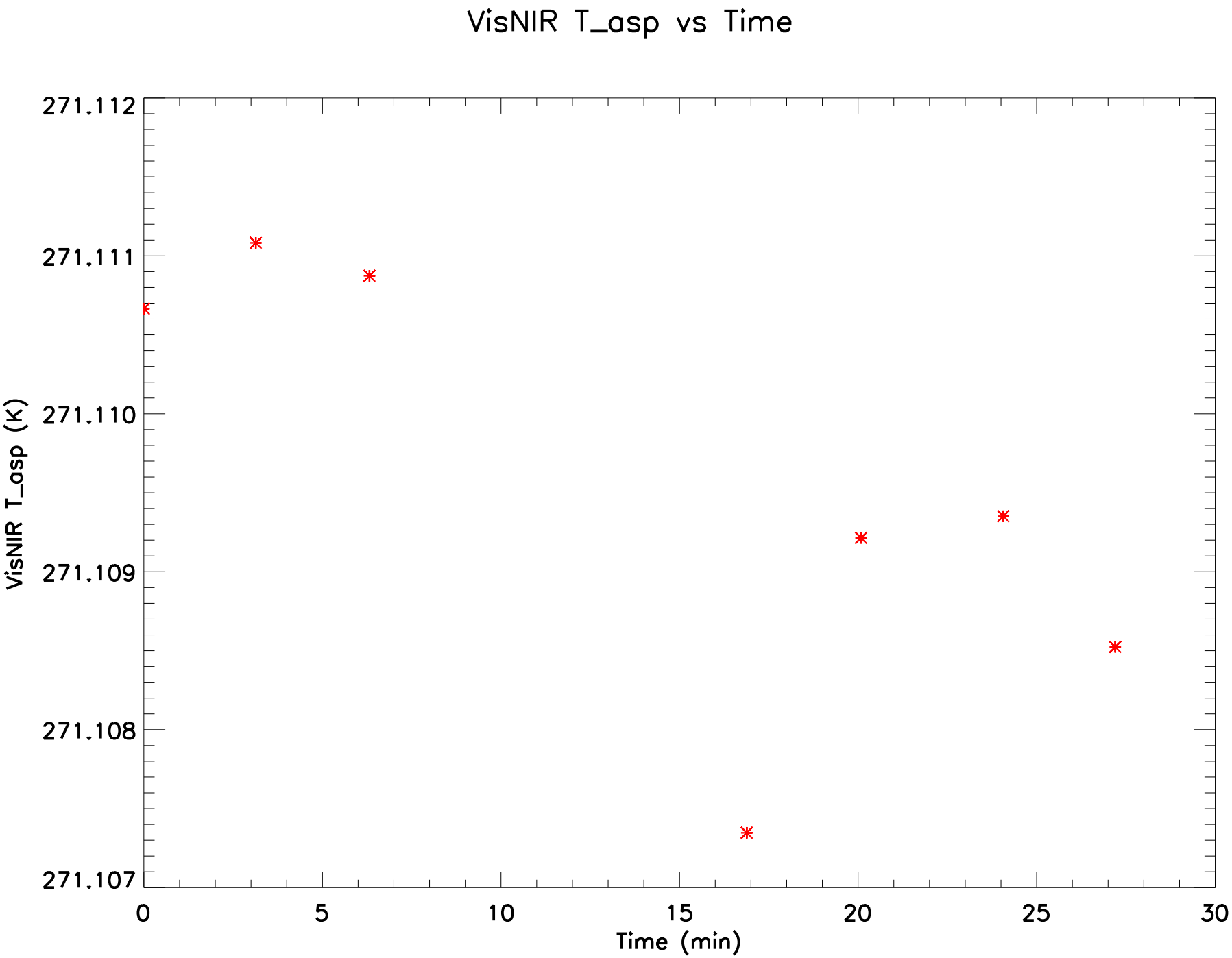
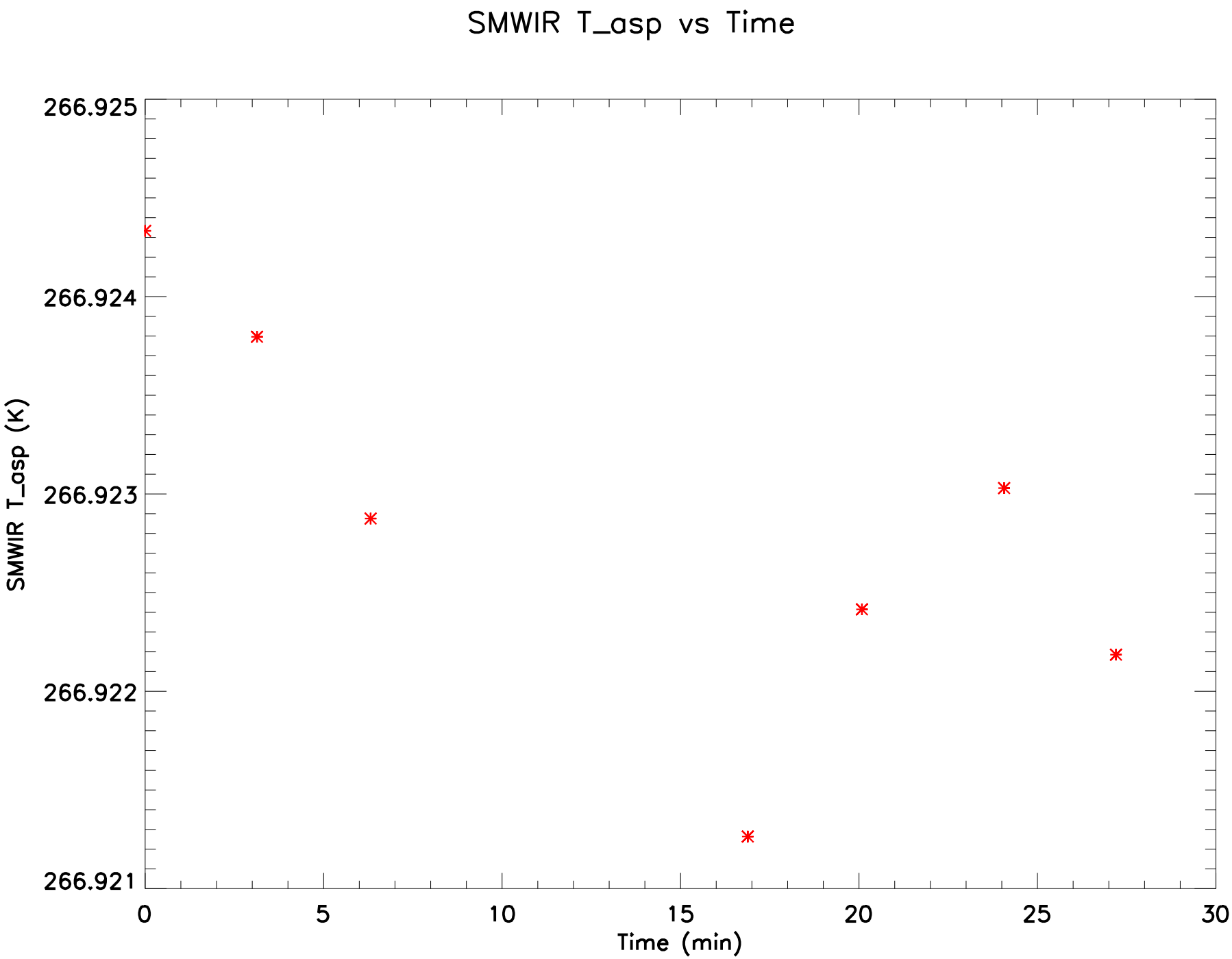

VisNIR T_fpa vs Time
239.60
239.59
239.58
239.57
239.56
239.55
VisNIR T_fpa (K)
0
5
10
15
20
25
30
Time (min)

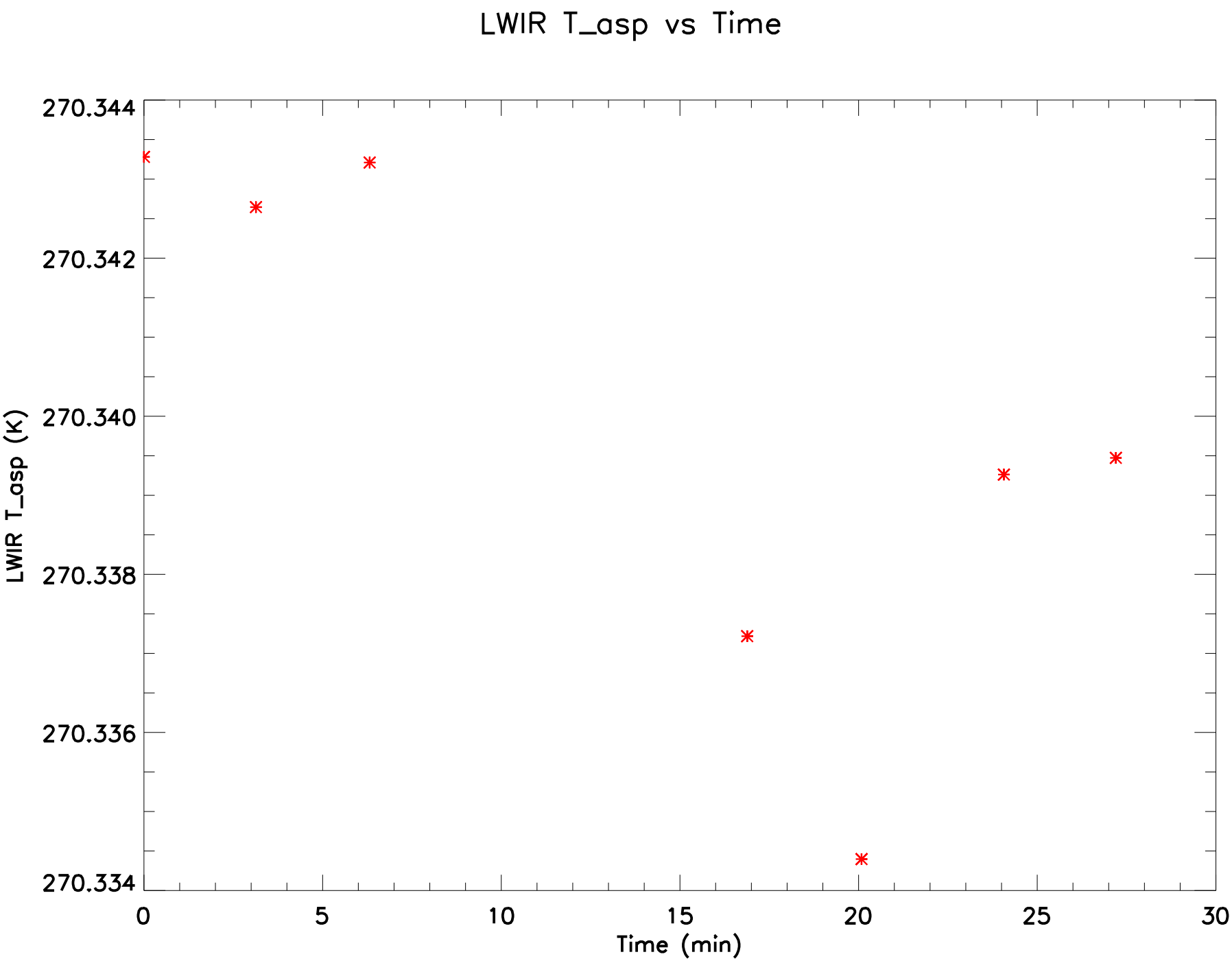

SMWIR T_cfpa vs Time
79.9369
79.9368
79.9367
79.9366
79.9365
79.9364
79.9363
SMWIR T_cfpa (K)
0
5
10
15
20
25
30
Time (min)

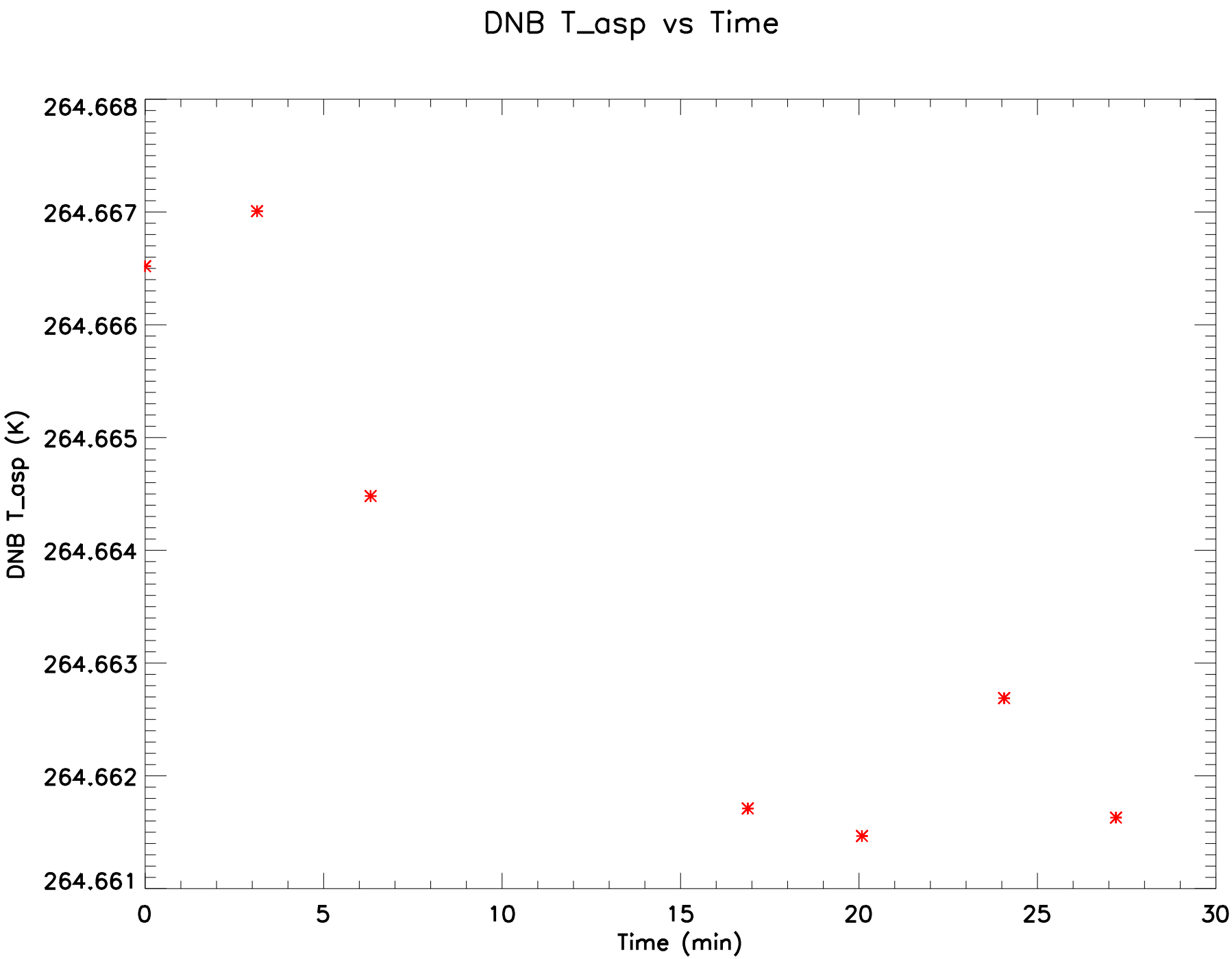

LWIR T_cfpa vs Time
LWIR T_cfpa (K)
8.003160×10¹
8.003155×10¹
8.003150×10¹
8.003145×10¹
8.003140×10¹
8.003135×10¹
0
5
10
15
20
25
30
Time (min)

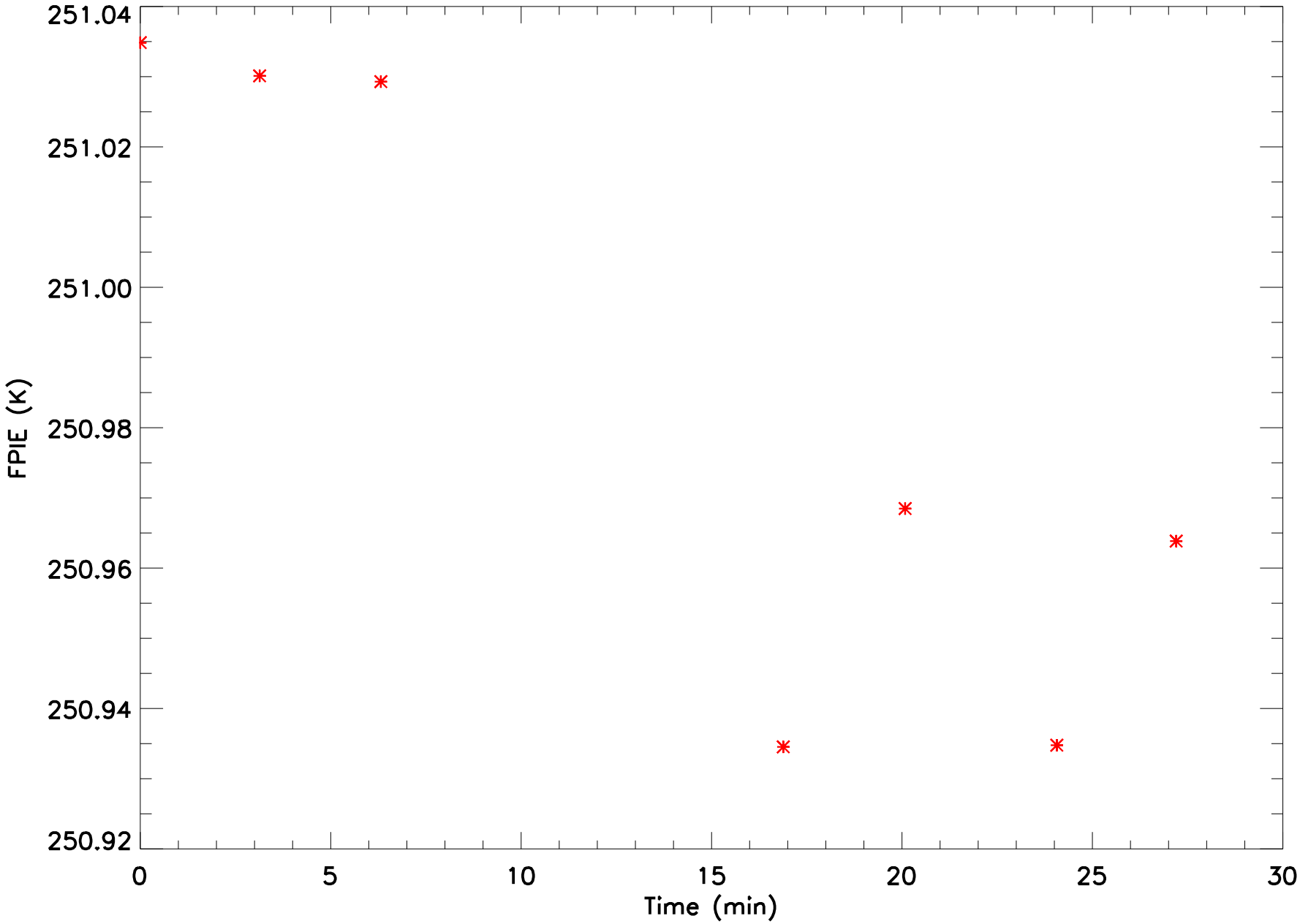

DNB T_fpa vs Time
2.421525×10²
2.421520×10²
2.421515×10²
2.421510×10²
2.421505×10²
2.421500×10²
DNB T_fpa (K)
0
5
10
15
20
25
30
Time (min)

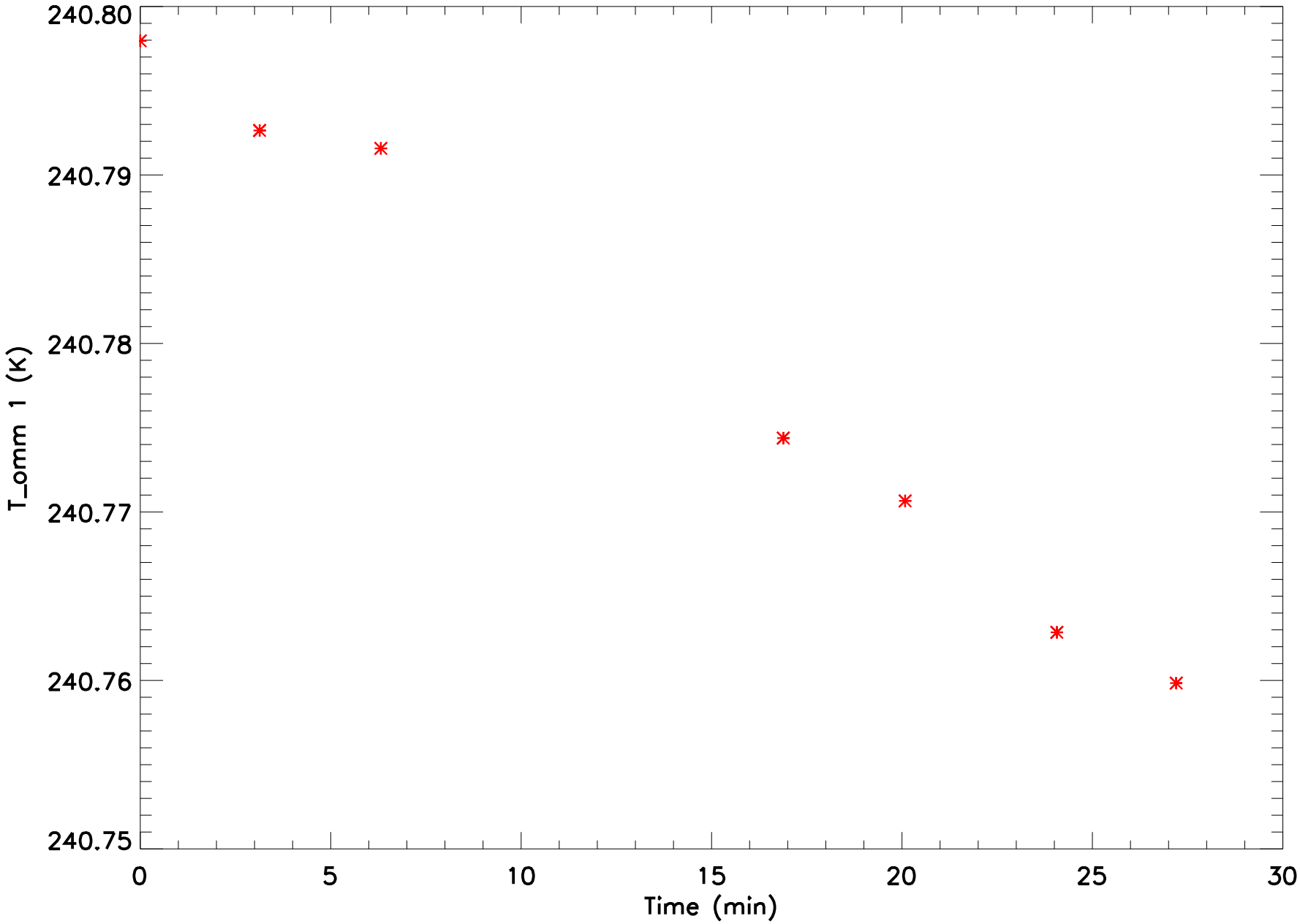

VisNIR T_asp vs Time
271.112
271.111
271.110
271.109
271.108
271.107
VisNIR T_asp (K)
0
5
10
15
20
25
30
Time (min)

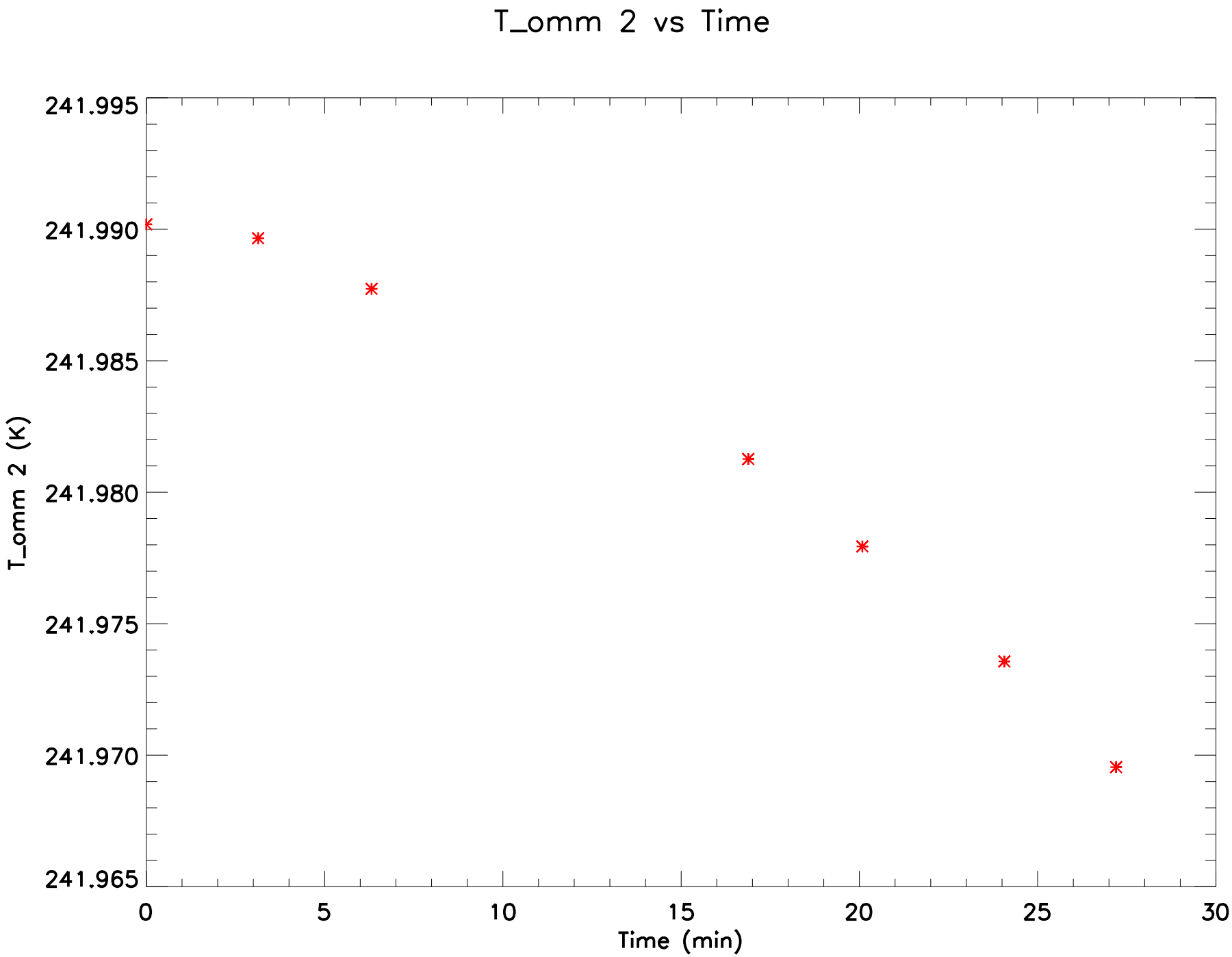

SMWIR T_asp vs Time
266.925
266.924
266.923
266.922
266.921
SMWIR T_asp (K)
0
5
10
15
20
25
30
Time (min)

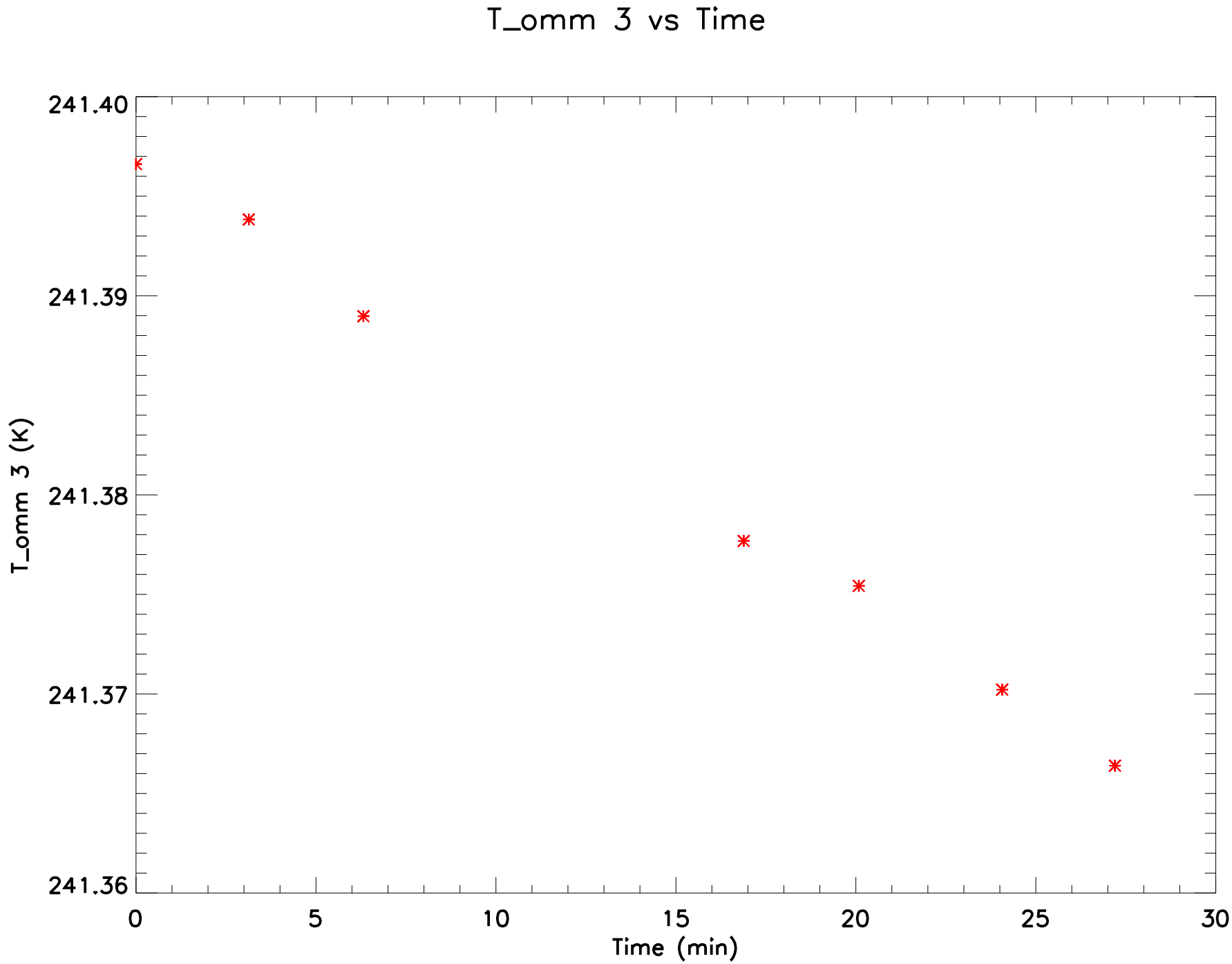

LWIR T_asp vs Time
LWIR T_asp (K)
270.344
270.342
270.340
270.338
270.336
270.334
0
5
10
15
20
25
30
Time (min)

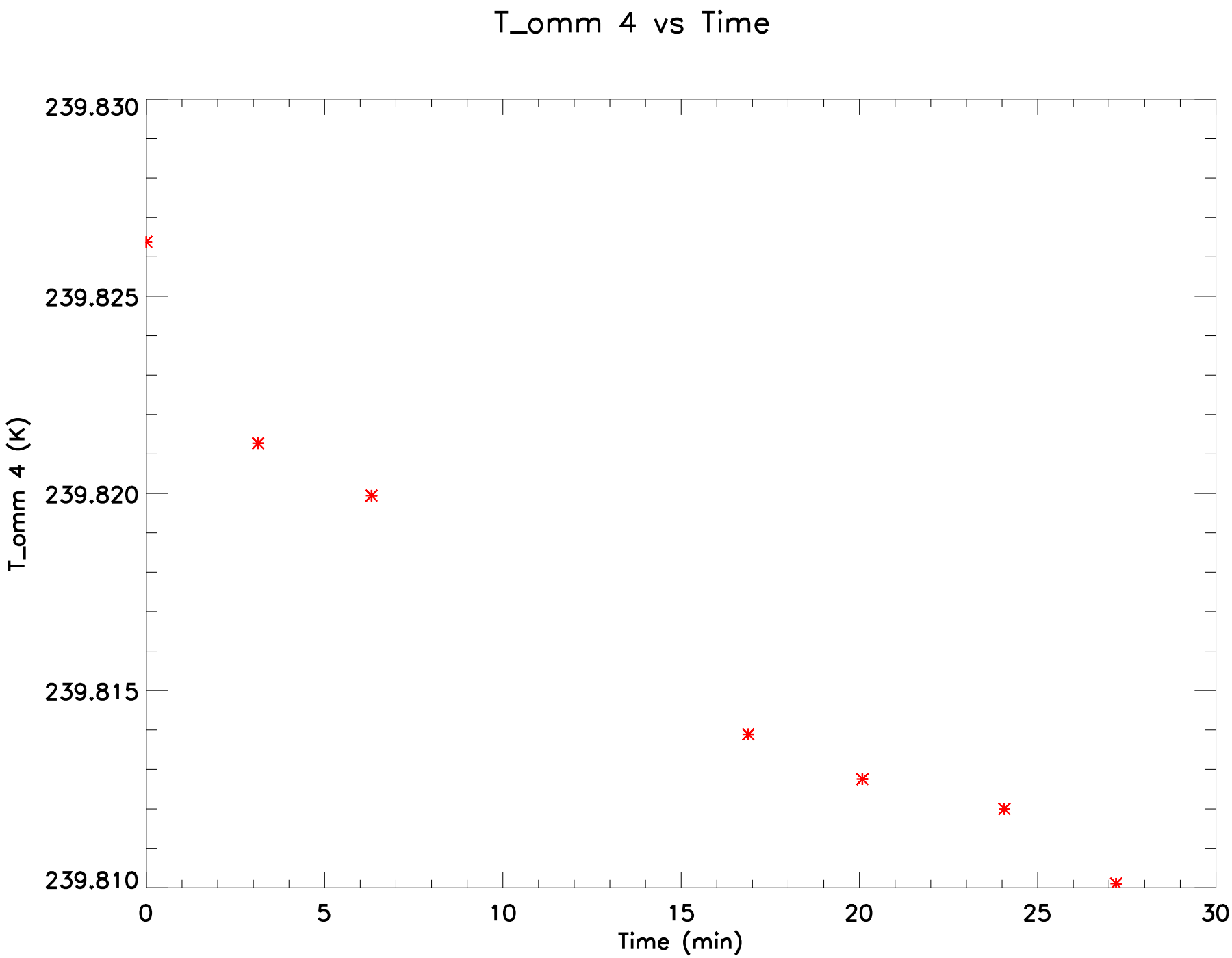

DNB T_asp vs Time
DNB T_asp (K)
264.668
264.667
264.666
264.665
264.664
264.663
264.662
264.661
0
5
10
15
20
25
30
Time (min)

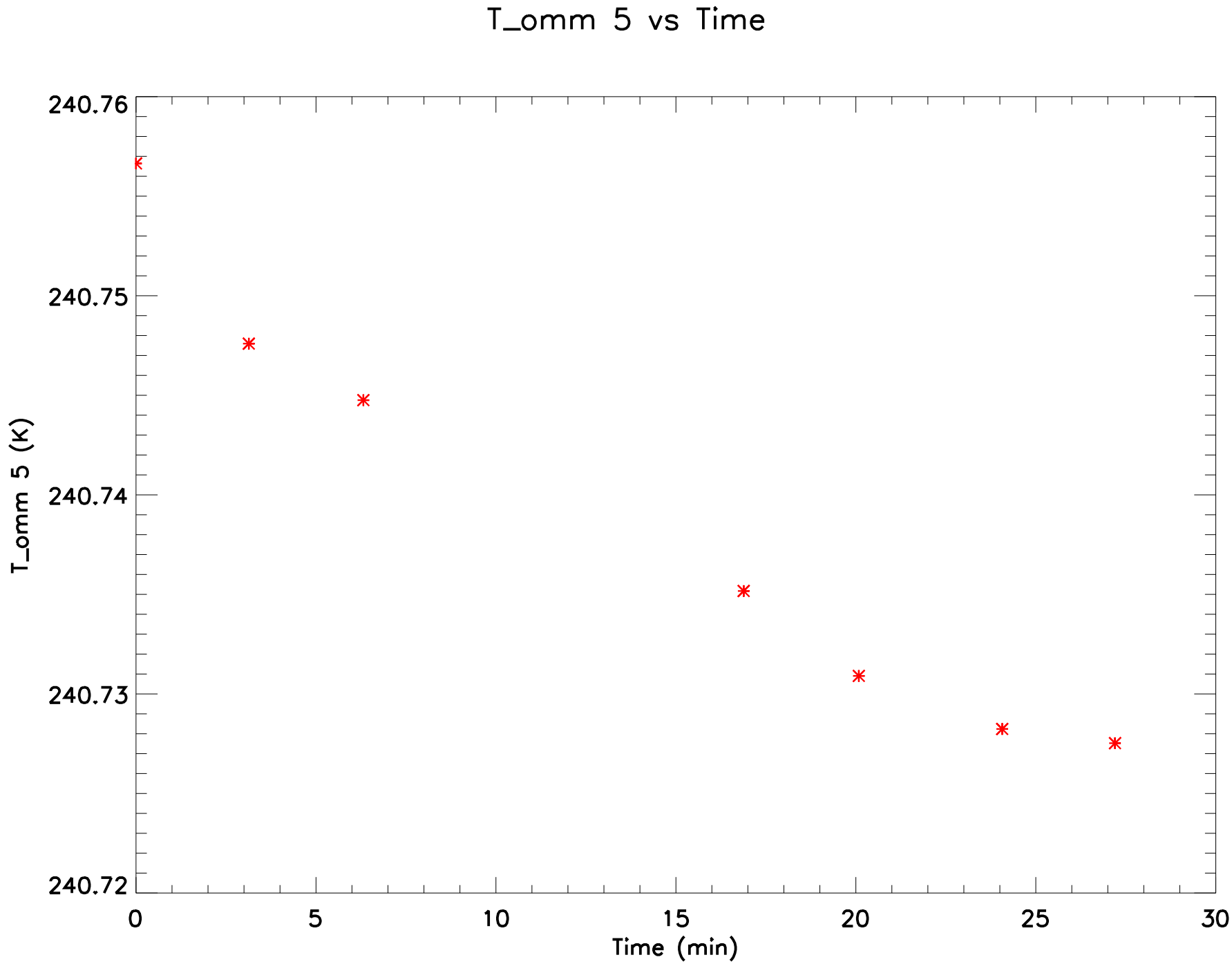

FPIE vs Time
251.04
251.02
251.00
250.98
250.96
250.94
250.92
FPIE (K)
0
5
10
15
20
25
30
Time (min)

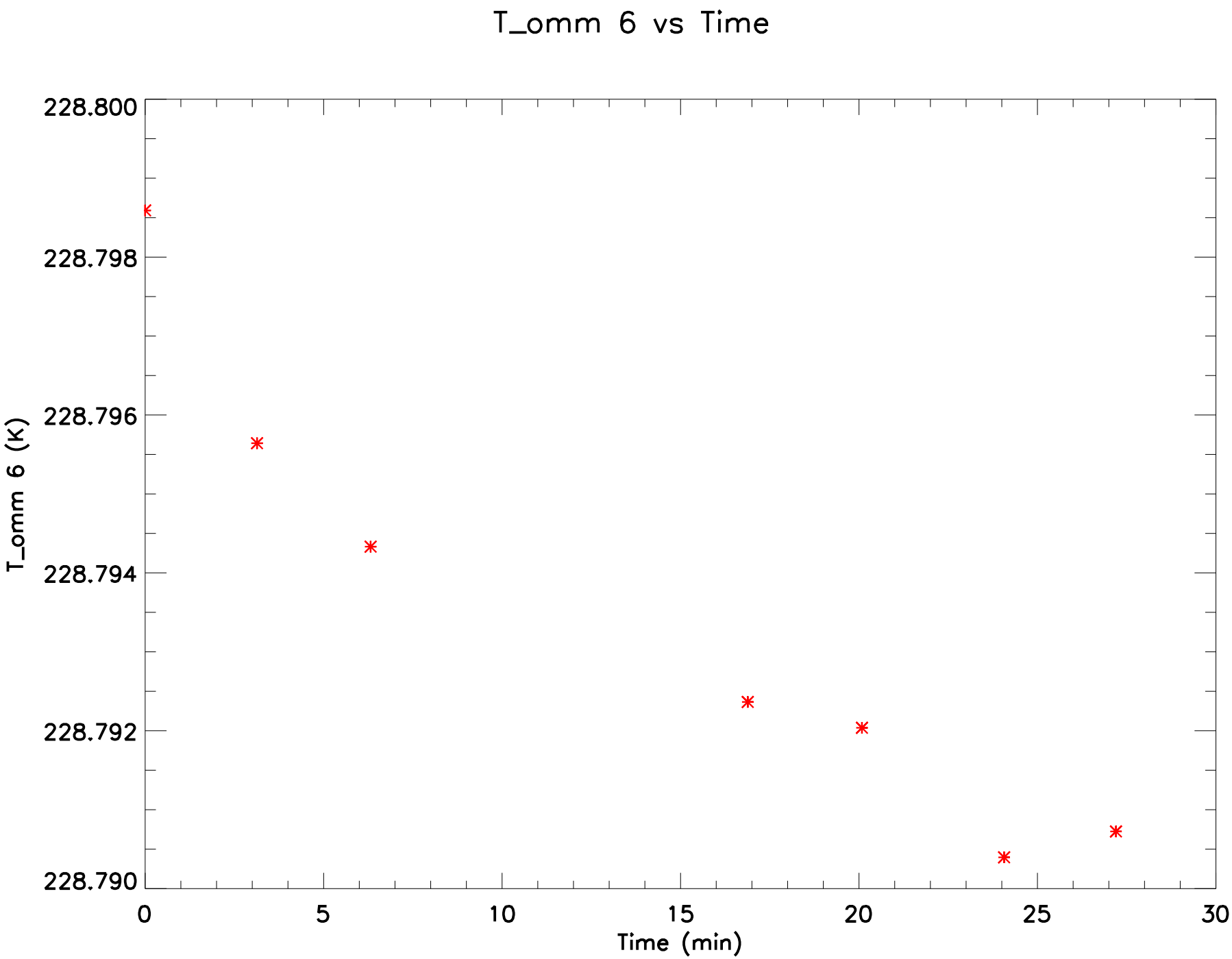

T_omm 1 vs Time
240.80
240.79
240.78
240.77
240.76
240.75
T_omm 1 (K)
0
5
10
15
20
25
30
Time (min)

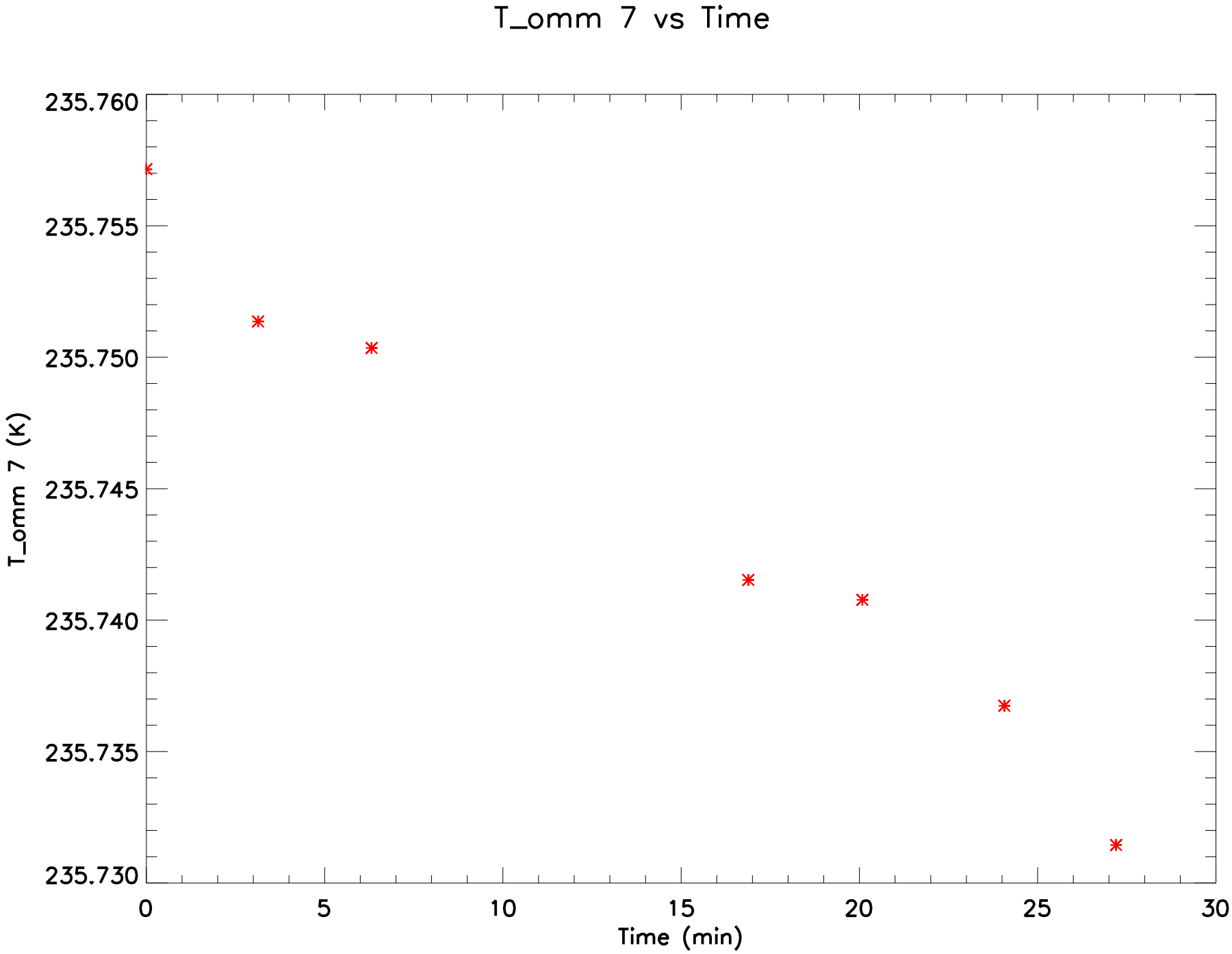

T_omm 2 vs Time
241.995
241.990
241.985
241.980
241.975
241.970
241.965
T_omm 2 (K)
0
5
10
15
20
25
30
Time (min)

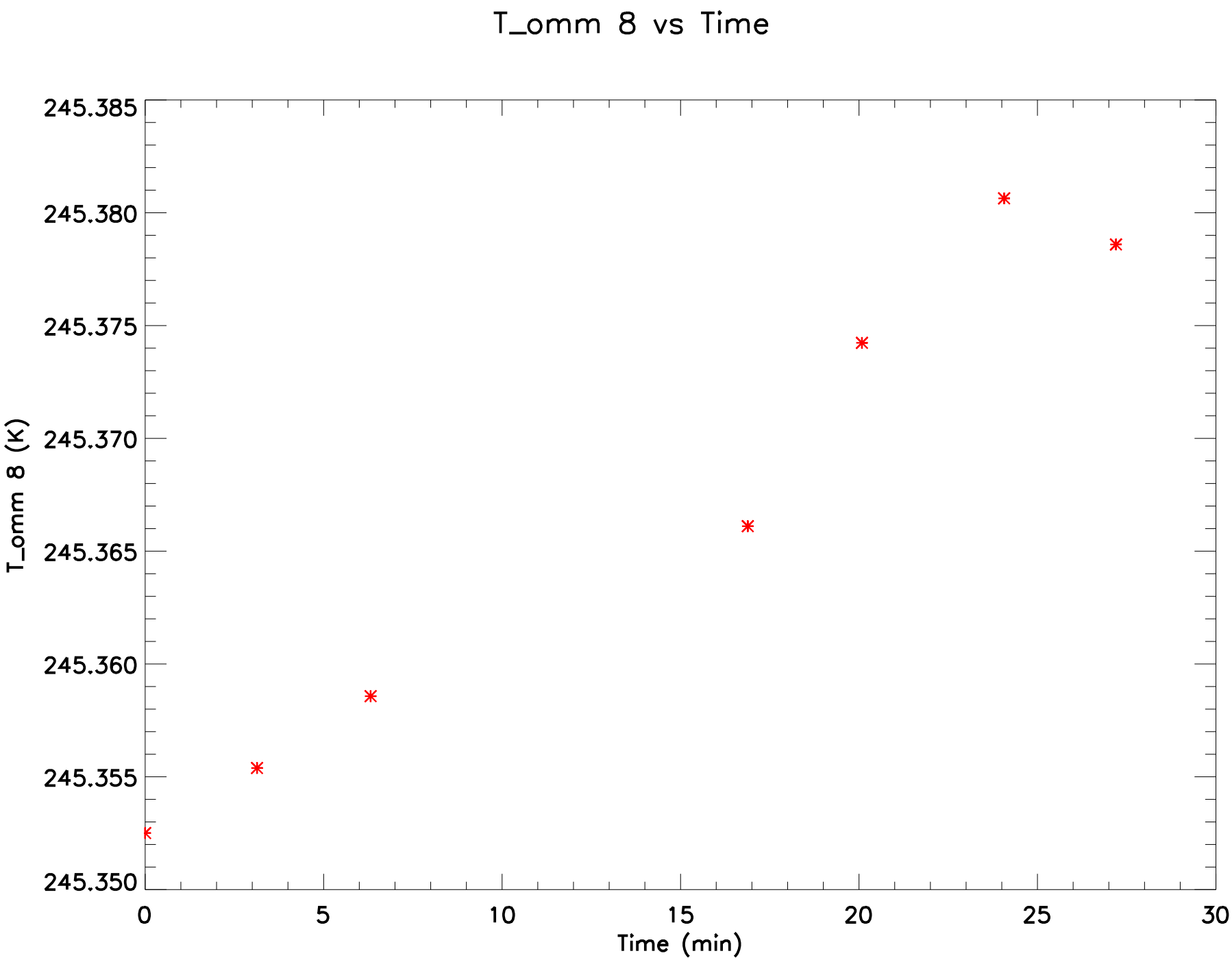

T_omm 3 vs Time
241.40
241.39
241.38
241.37
241.36
T_omm 3 (K)
0
5
10
15
20
25
30
Time (min)

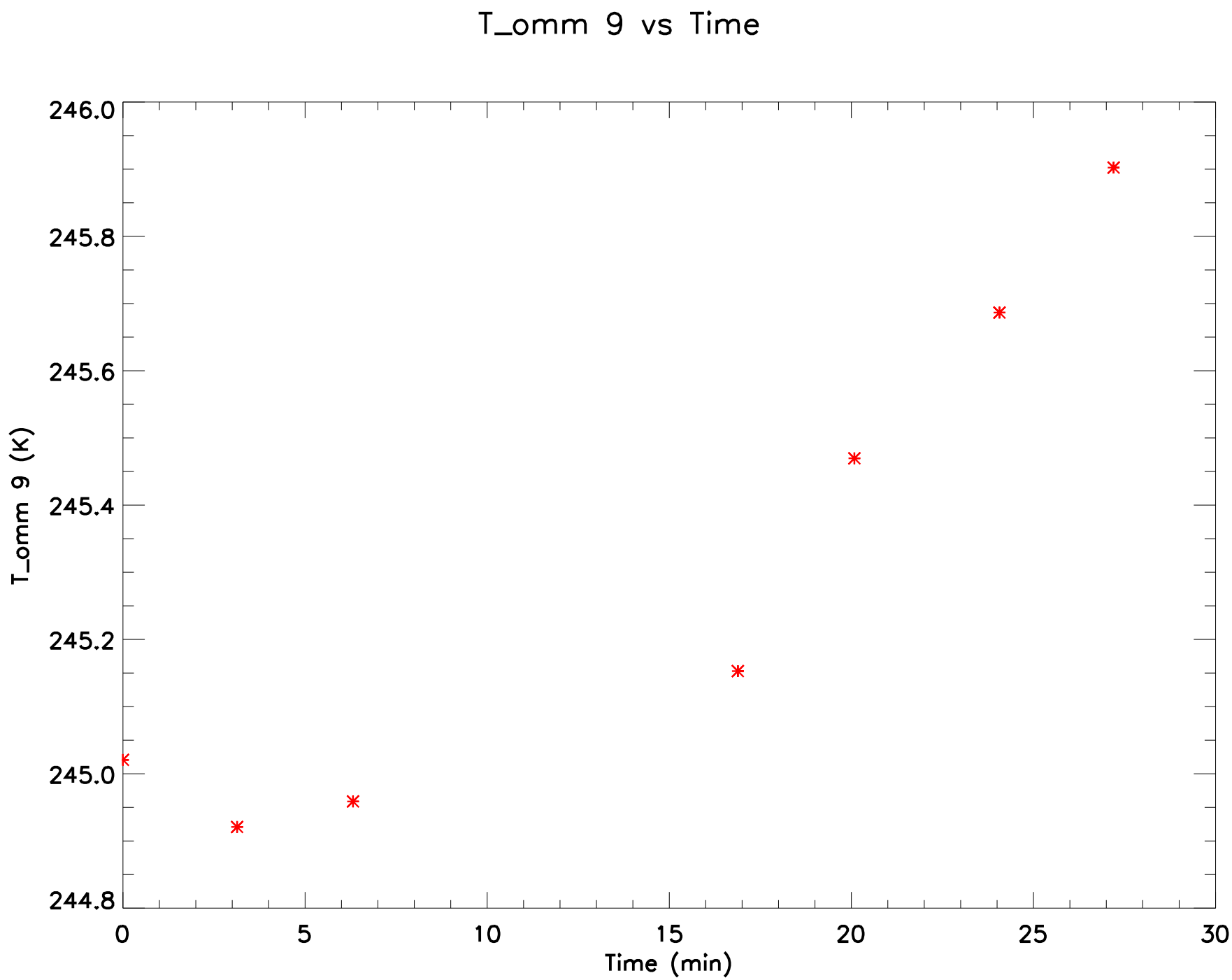

T_omm 4 vs Time
239.830
239.825
239.820
239.815
239.810
T_omm 4 (K)
0
5
10
15
20
25
30
Time (min)

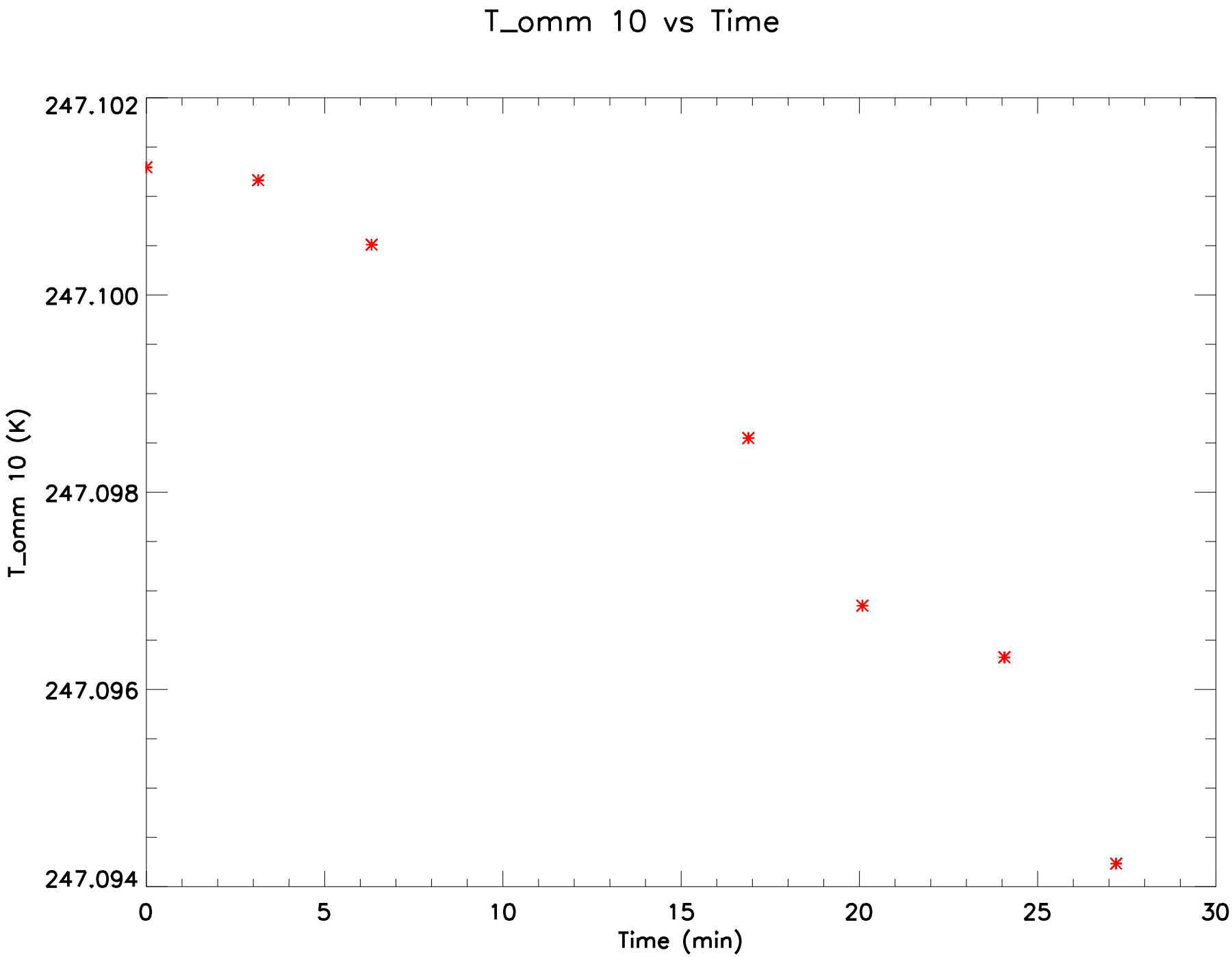

T_omm 5 vs Time
240.76
240.75
240.74
240.73
240.72
T_omm 5 (K)
0
5
10
15
20
25
30
Time (min)

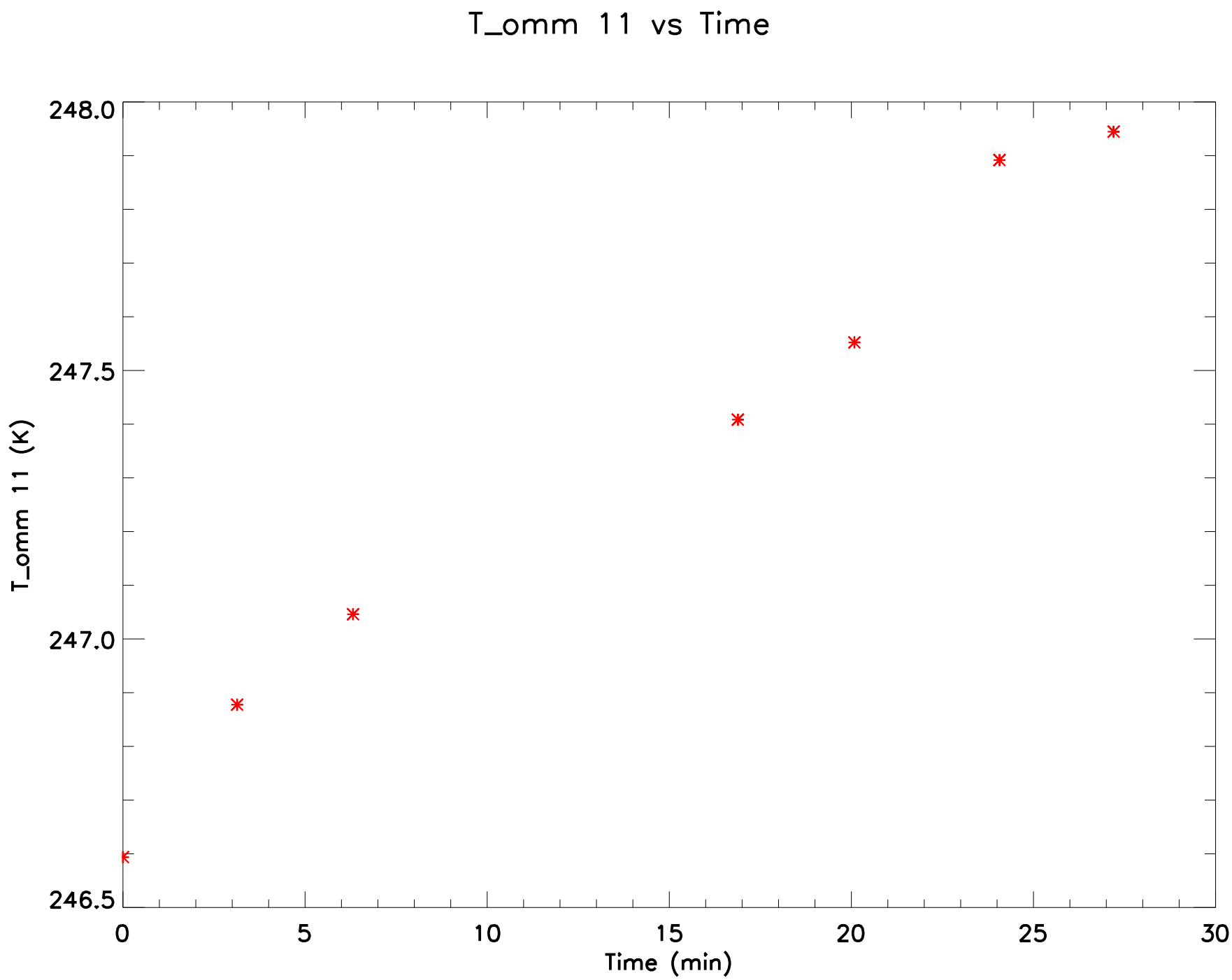

T_omm 6 vs Time
228.800
228.798
228.796
228.794
228.792
228.790
T_omm 6 (K)
0
5
10
15
20
25
30
Time (min)

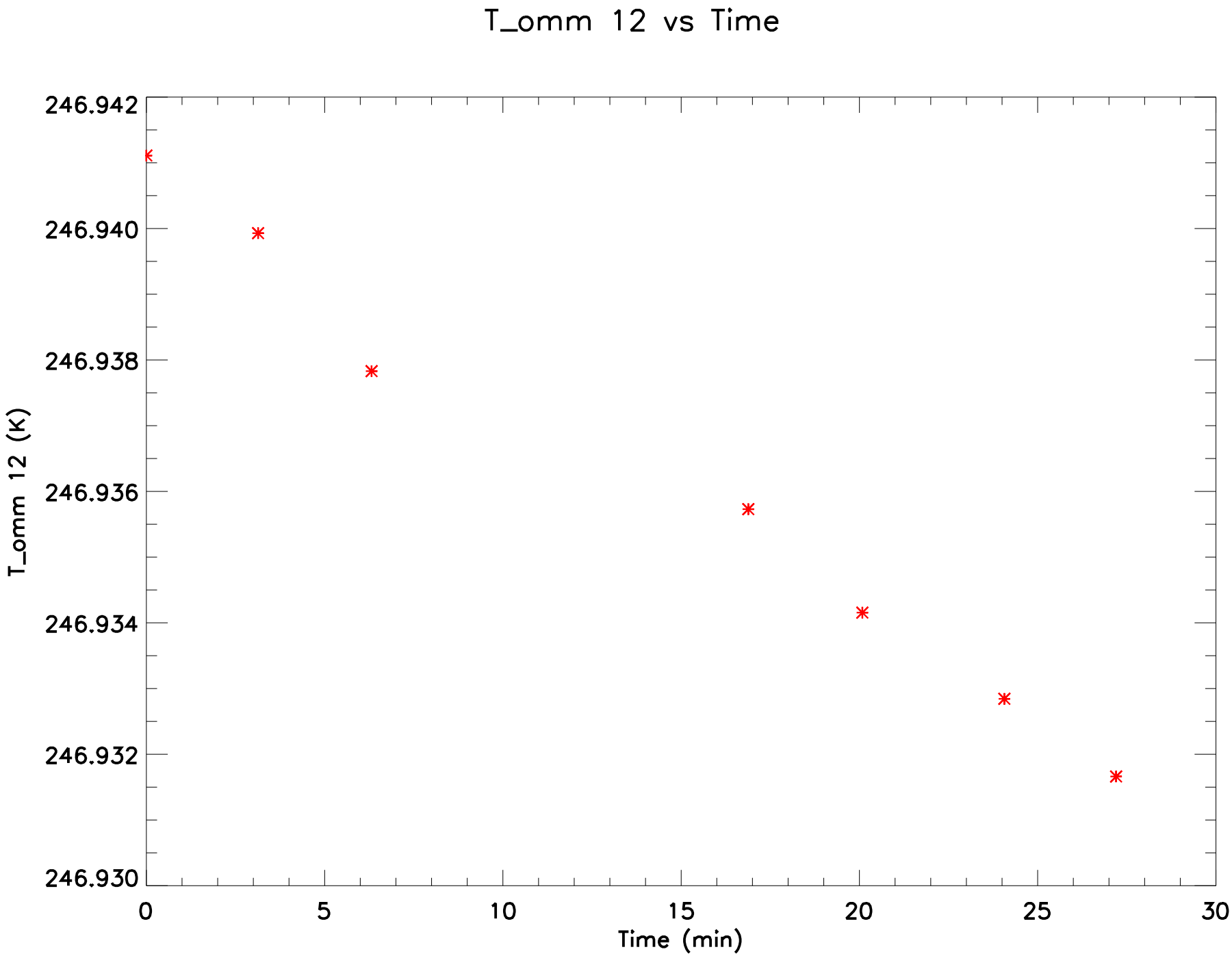

T_omm 7 vs Time
235.760
235.755
235.750
235.745
235.740
235.735
235.730
T_omm 7 (K)
0
5
10
15
20
25
30
Time (min)

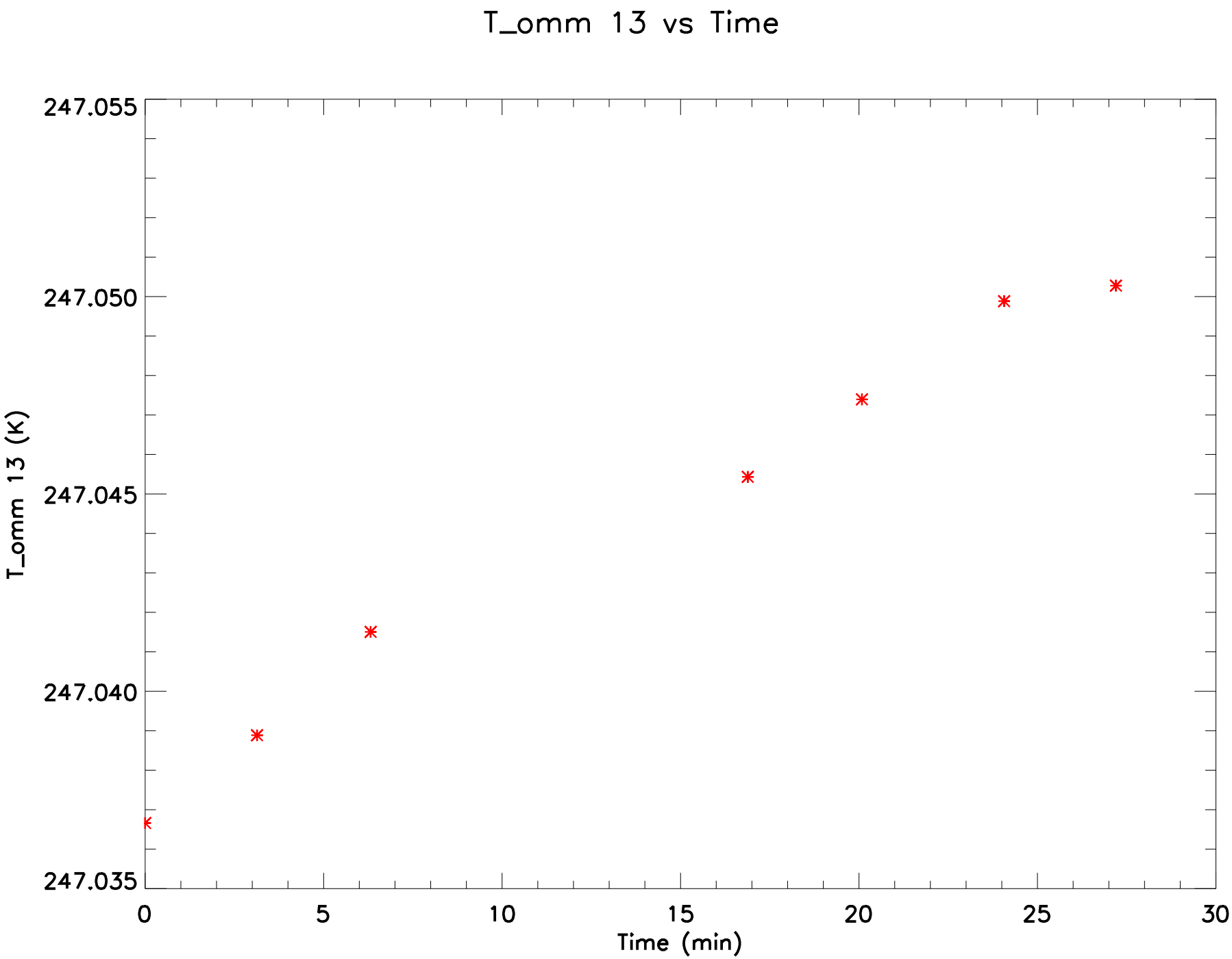

T_omm 8 vs Time
245.385
245.380
245.375
245.370
245.365
245.360
245.355
245.350
T_omm 8 (K)
0
5
10
15
20
25
30
Time (min)

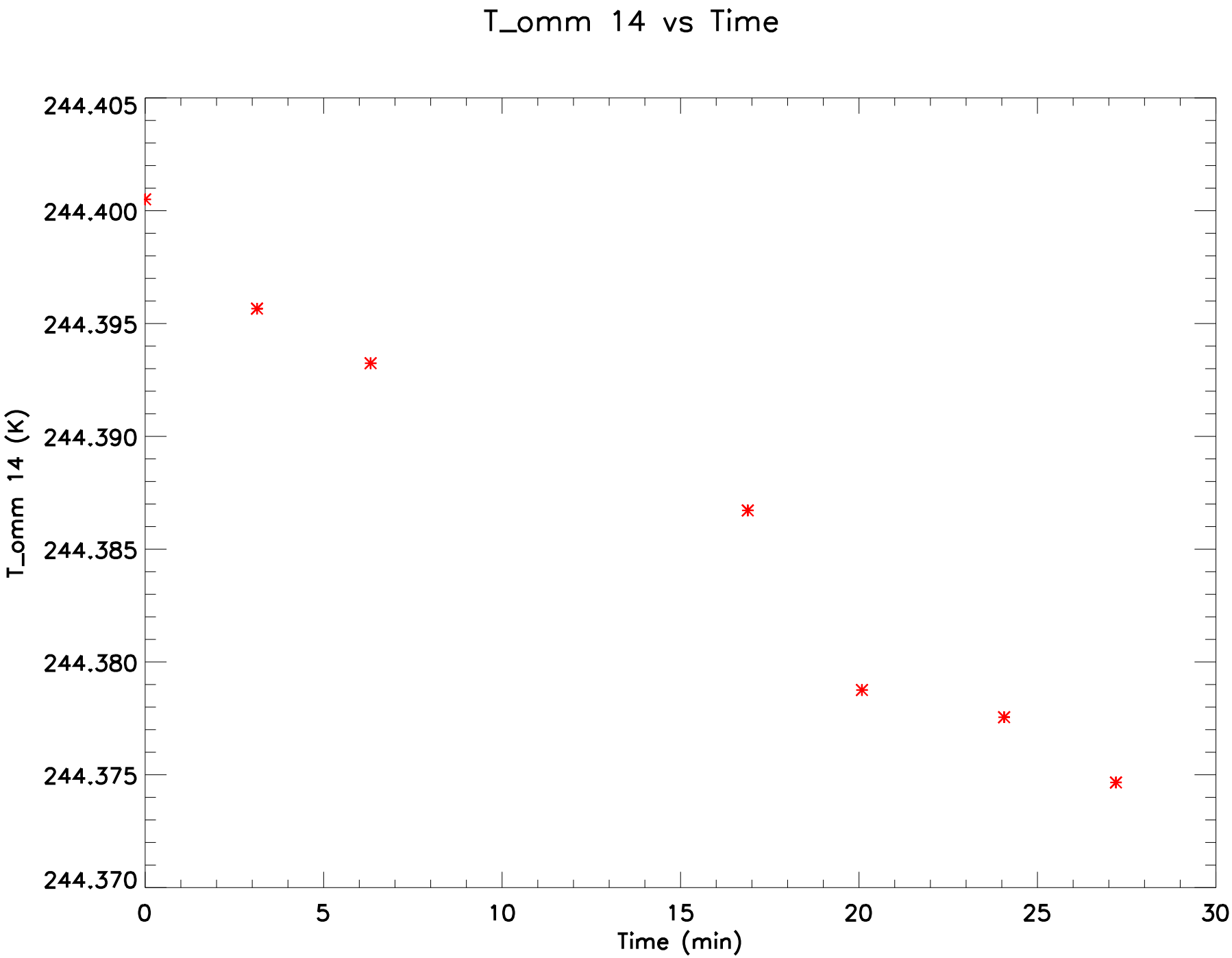

T_omm 9 vs Time
246.0
245.8
245.6
245.4
245.2
245.0
244.8
T_omm 9 (K)
0
5
10
15
20
25
30
Time (min)

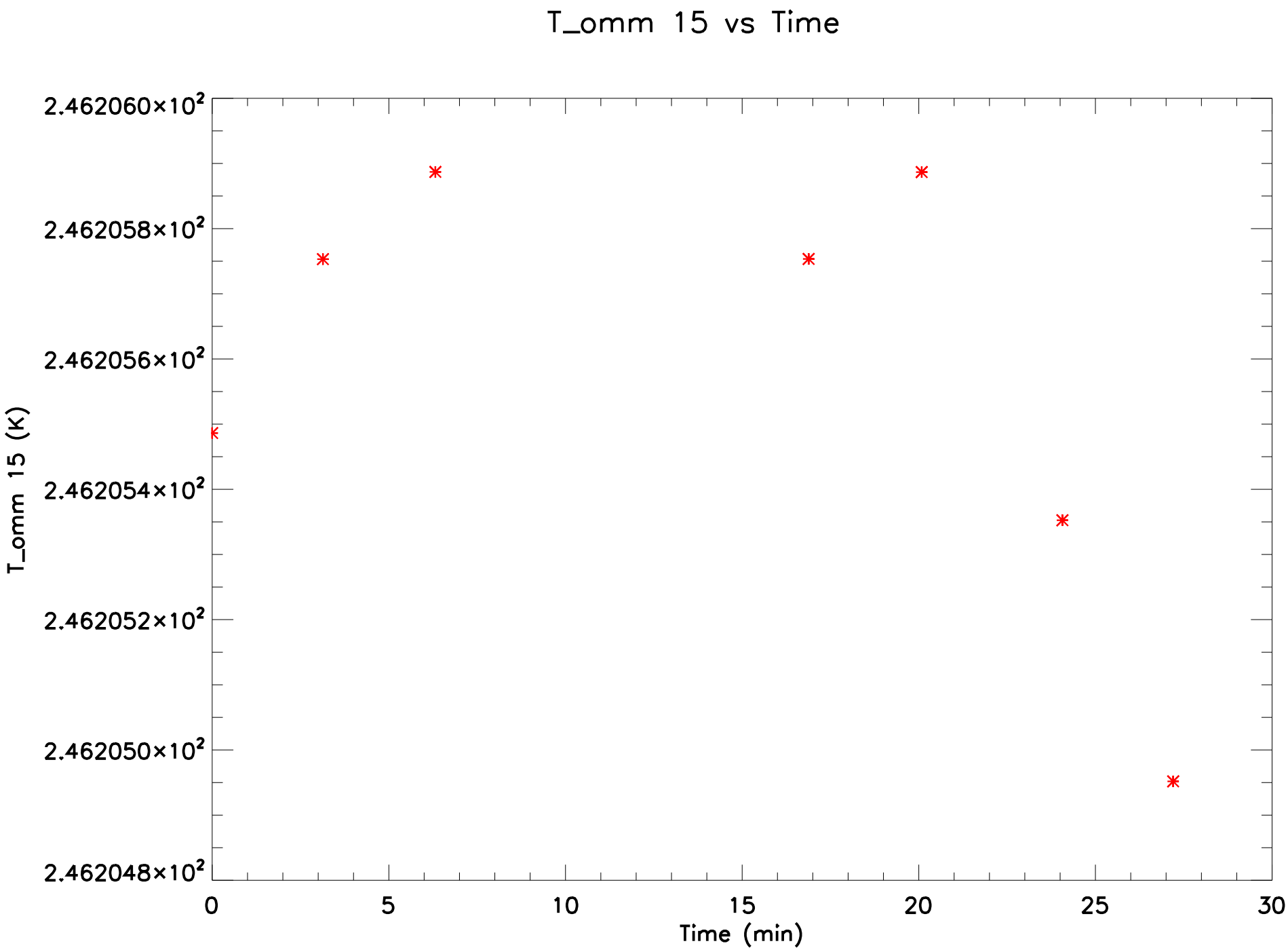

T_omm 10 vs Time
247.102
247.100
247.098
247.096
247.094
T_omm 10 (K)
0
5
10
15
20
25
30
Time (min)

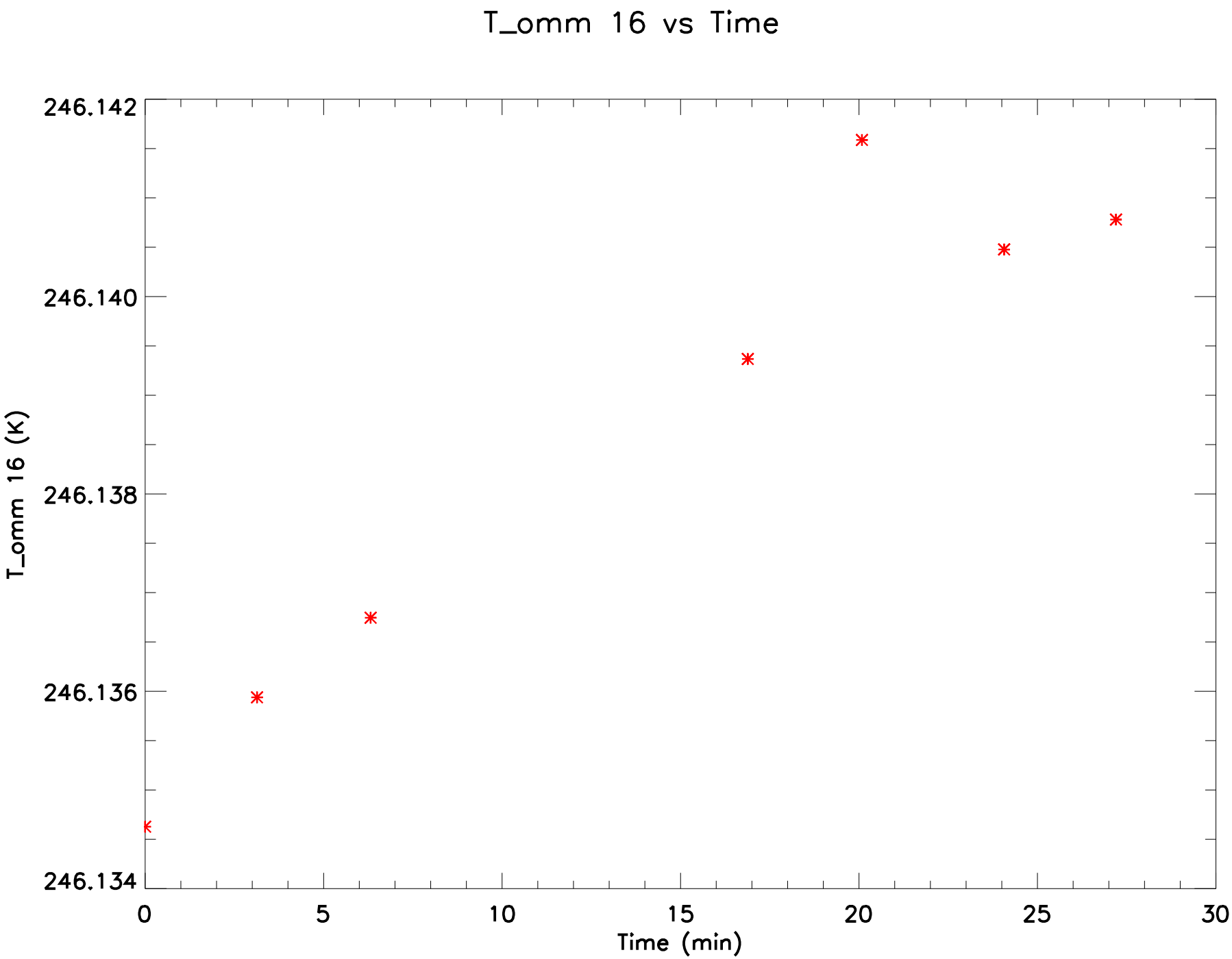

T_omm 11 vs Time
248.0
247.5
247.0
246.5
T_omm 11 (K)
0
5
10
15
20
25
30
Time (min)

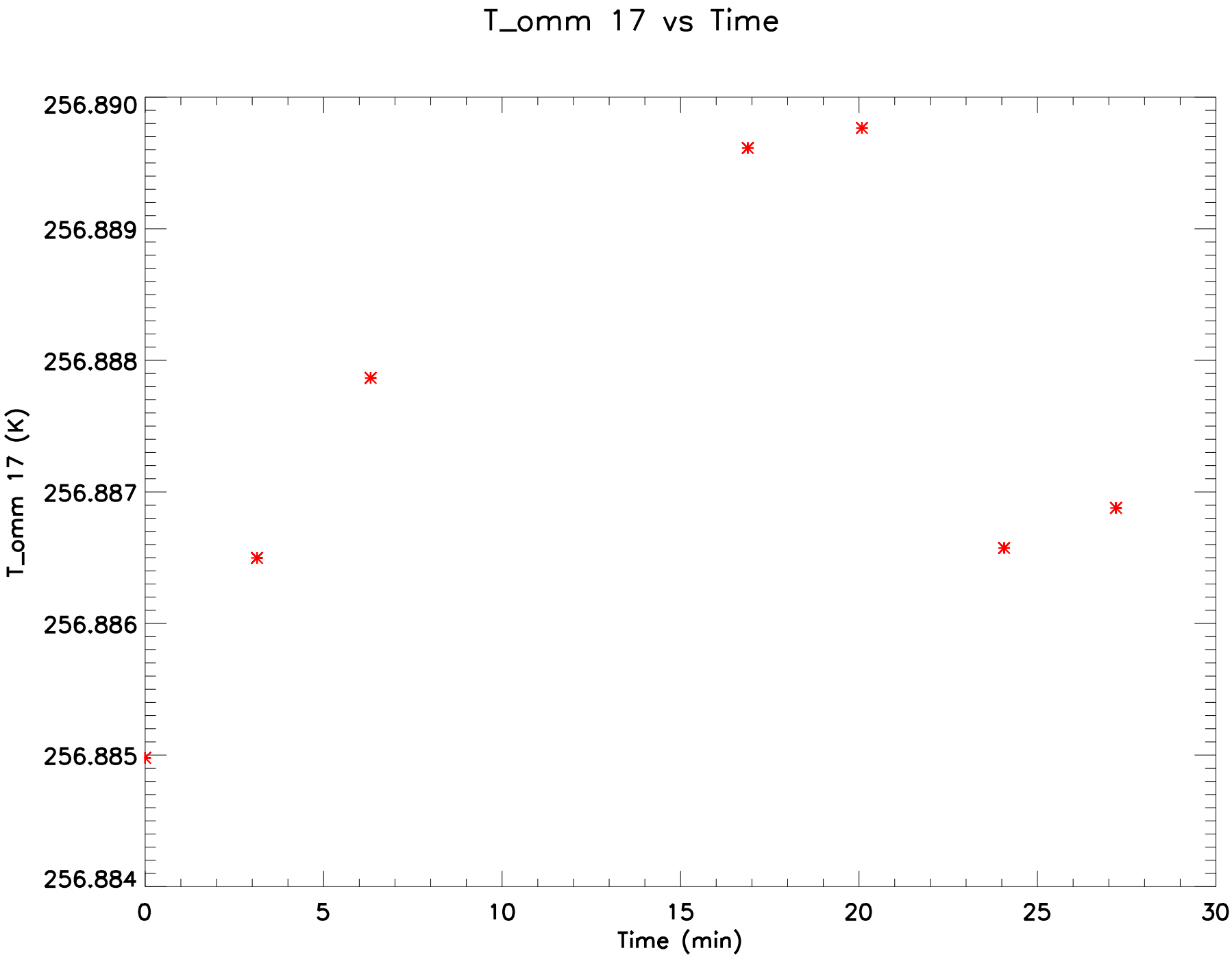

T_omm 12 vs Time
246.942
246.940
246.938
246.936
246.934
246.932
246.930
T_omm 12 (K)
0
5
10
15
20
25
30
Time (min)

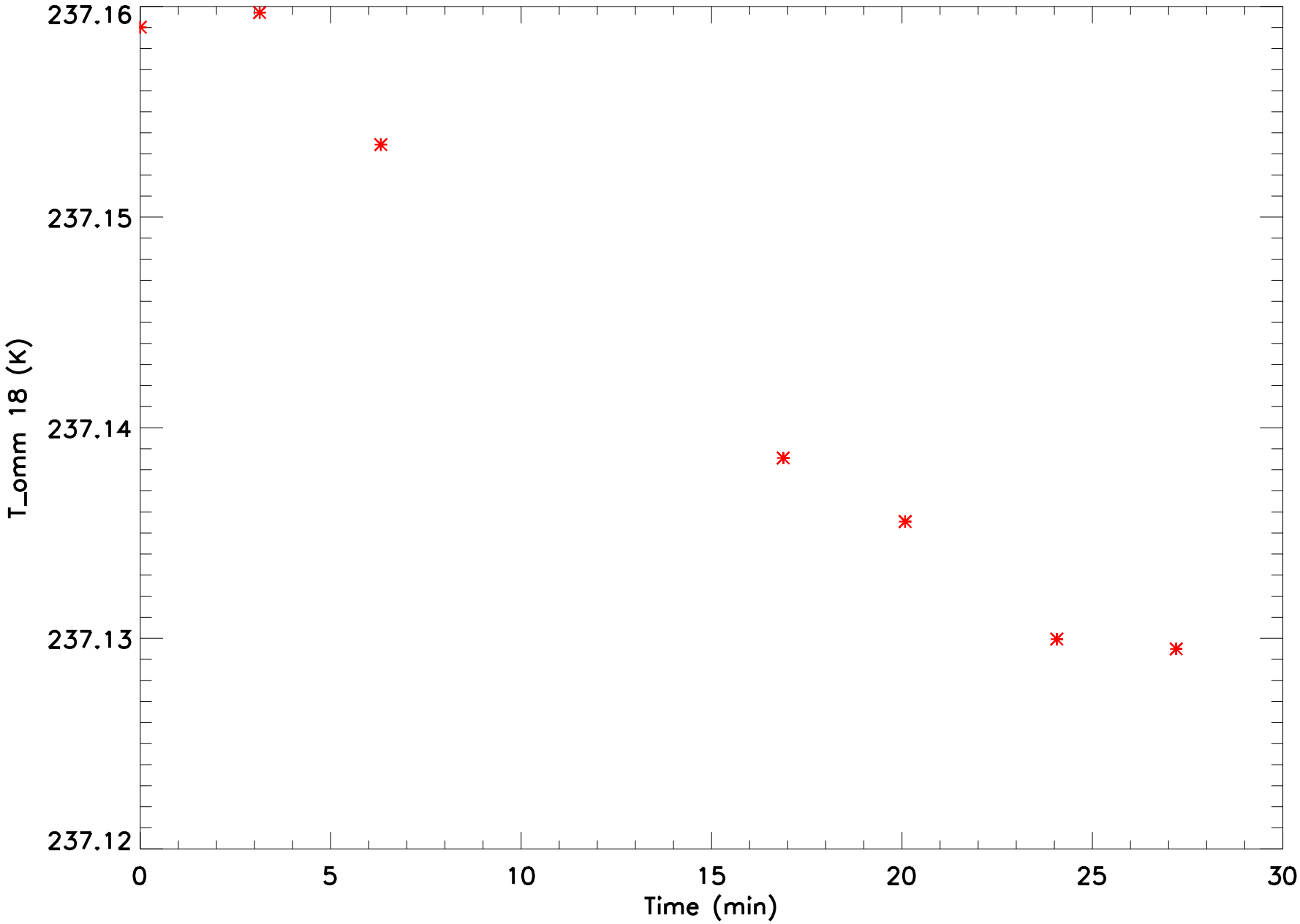

T_omm 13 vs Time
247.055
247.050
247.045
247.040
247.035
T_omm 13 (K)
0
5
10
15
20
25
30
Time (min)

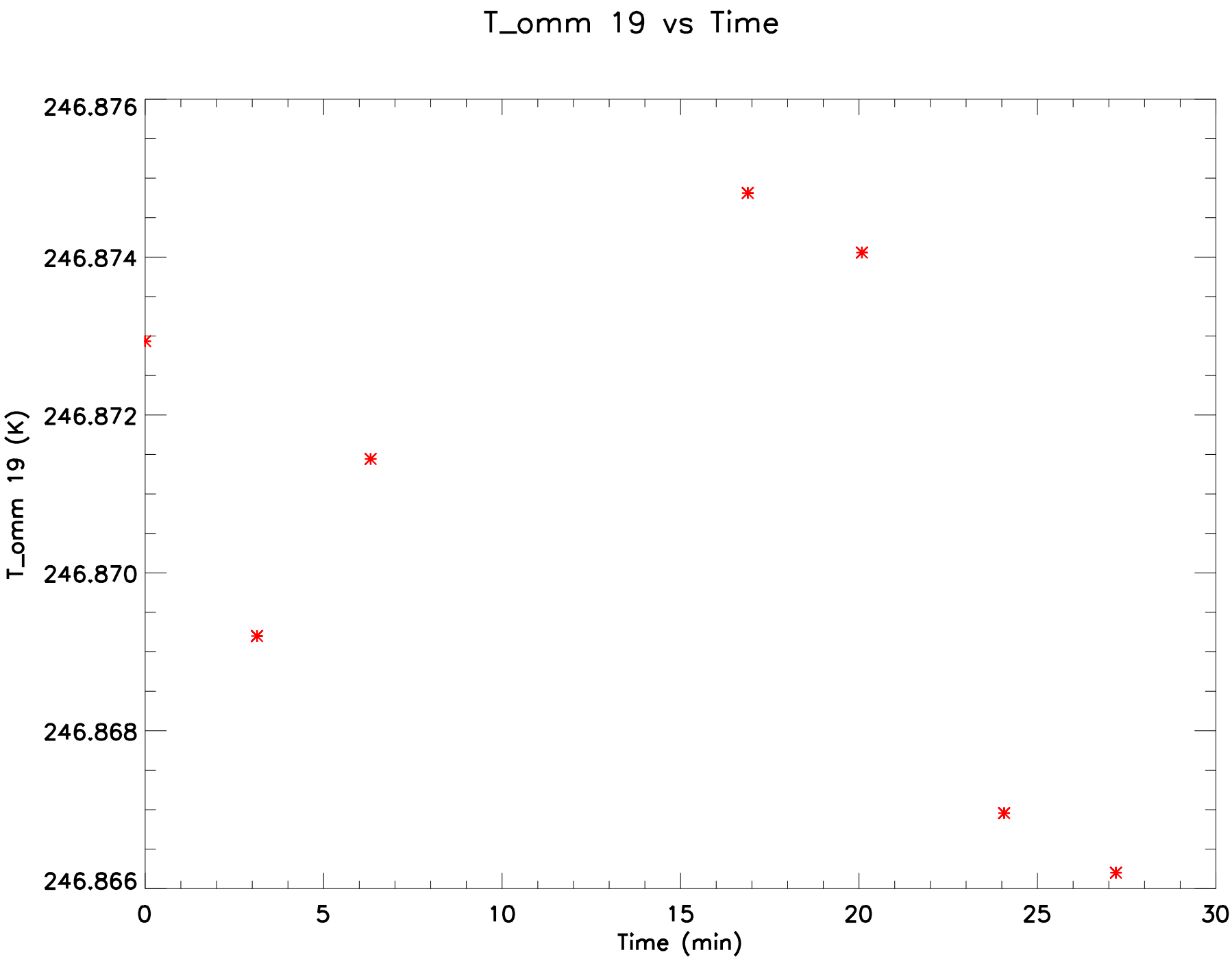

T_omm 14 vs Time
244.405
244.400
244.395
244.390
244.385
244.380
244.375
244.370
T_omm 14 (K)
0
5
10
15
20
25
30
Time (min)

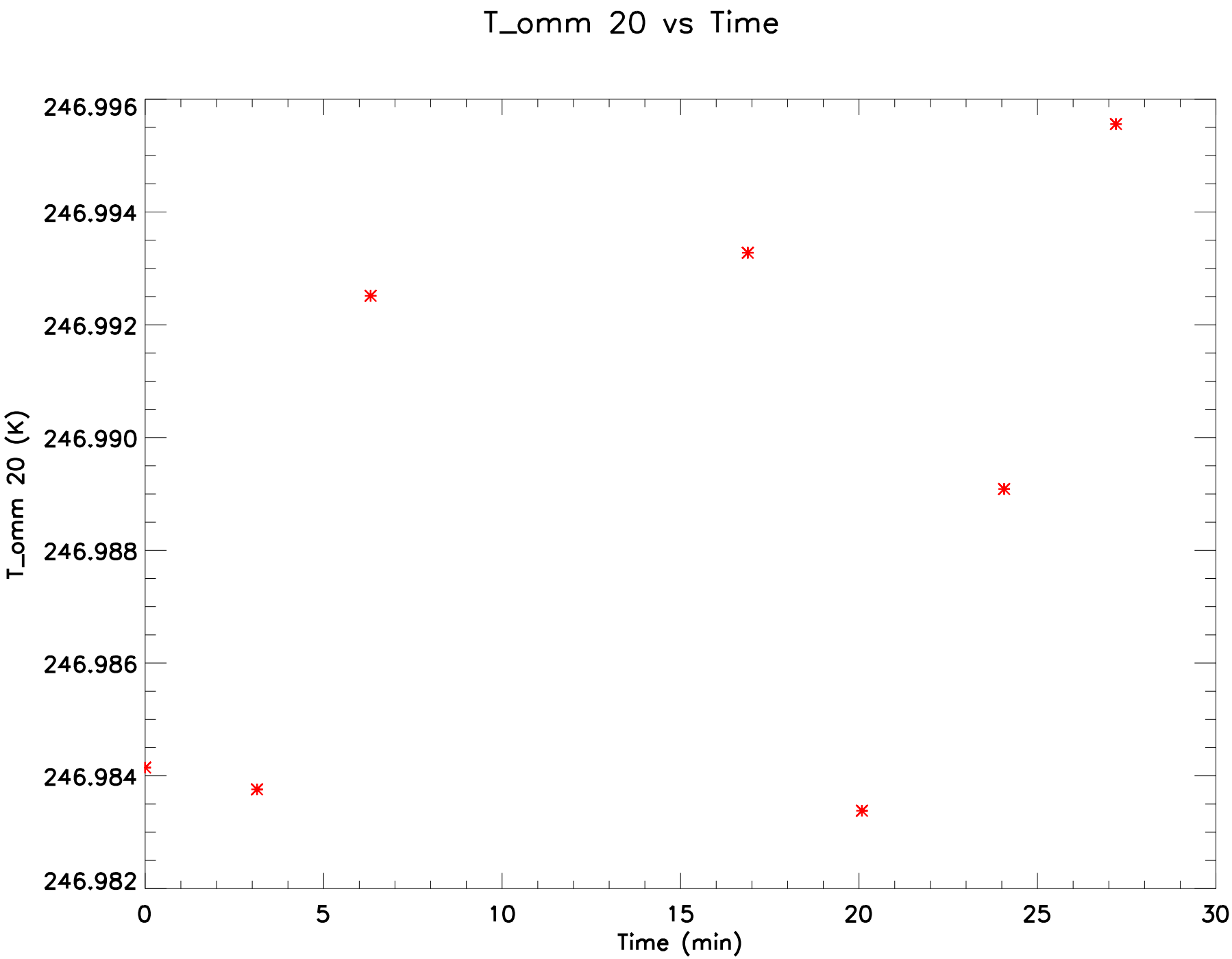

T_omm 15 vs Time
2.462060×10²
2.462058×10²
2.462056×10²
2.462054×10²
2.462052×10²
2.462050×10²
2.462048×10²
T_omm 15 (K)
0
5
10
15
20
25
30
Time (min)

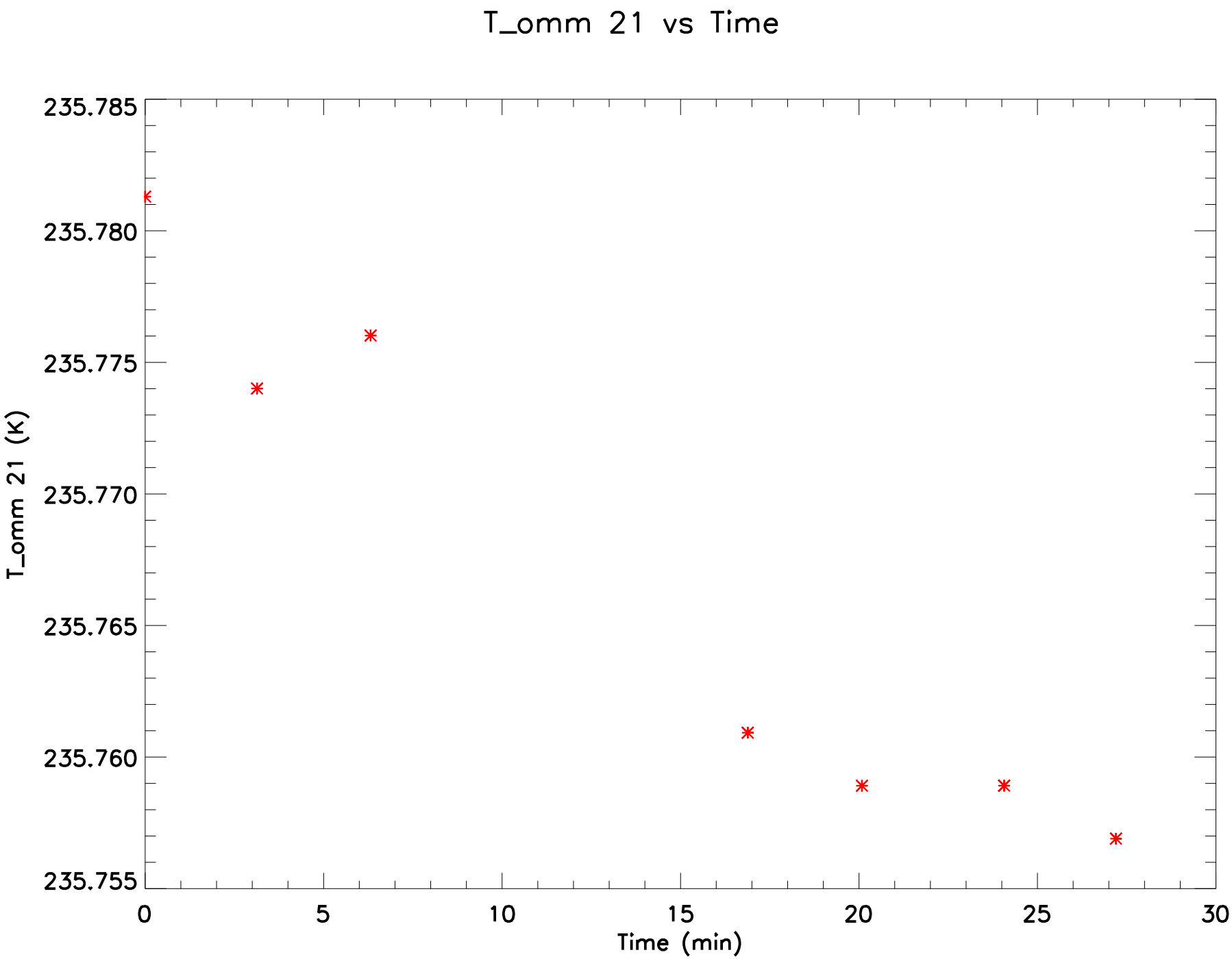

T_omm 16 vs Time
246.142
246.140
246.138
246.136
246.134
T_omm 16 (K)
0
5
10
15
20
25
30
Time (min)

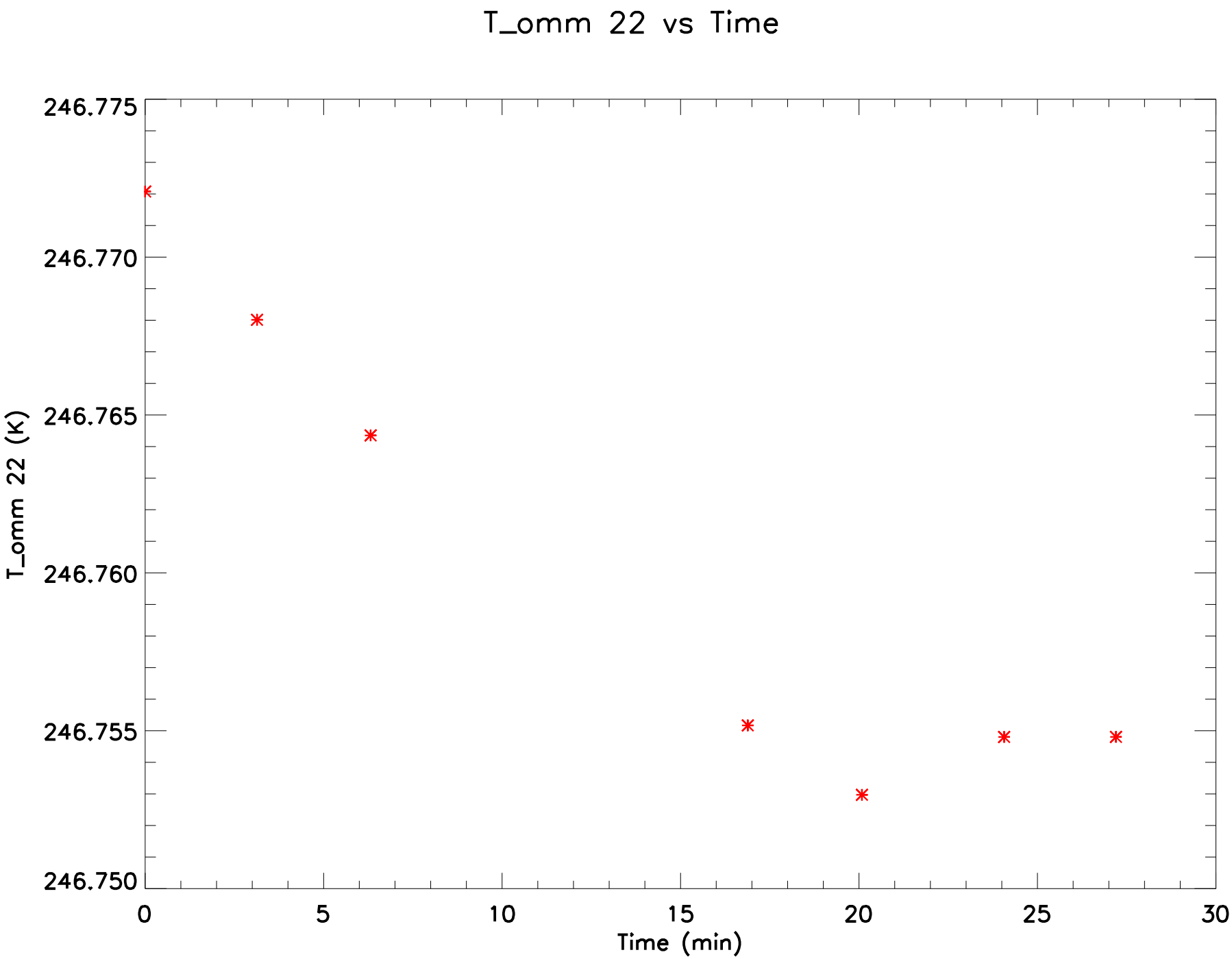

T_omm 17 vs Time
256.890
256.889
256.888
256.887
256.886
256.885
256.884
T_omm 17 (K)
0
5
10
15
20
25
30
Time (min)

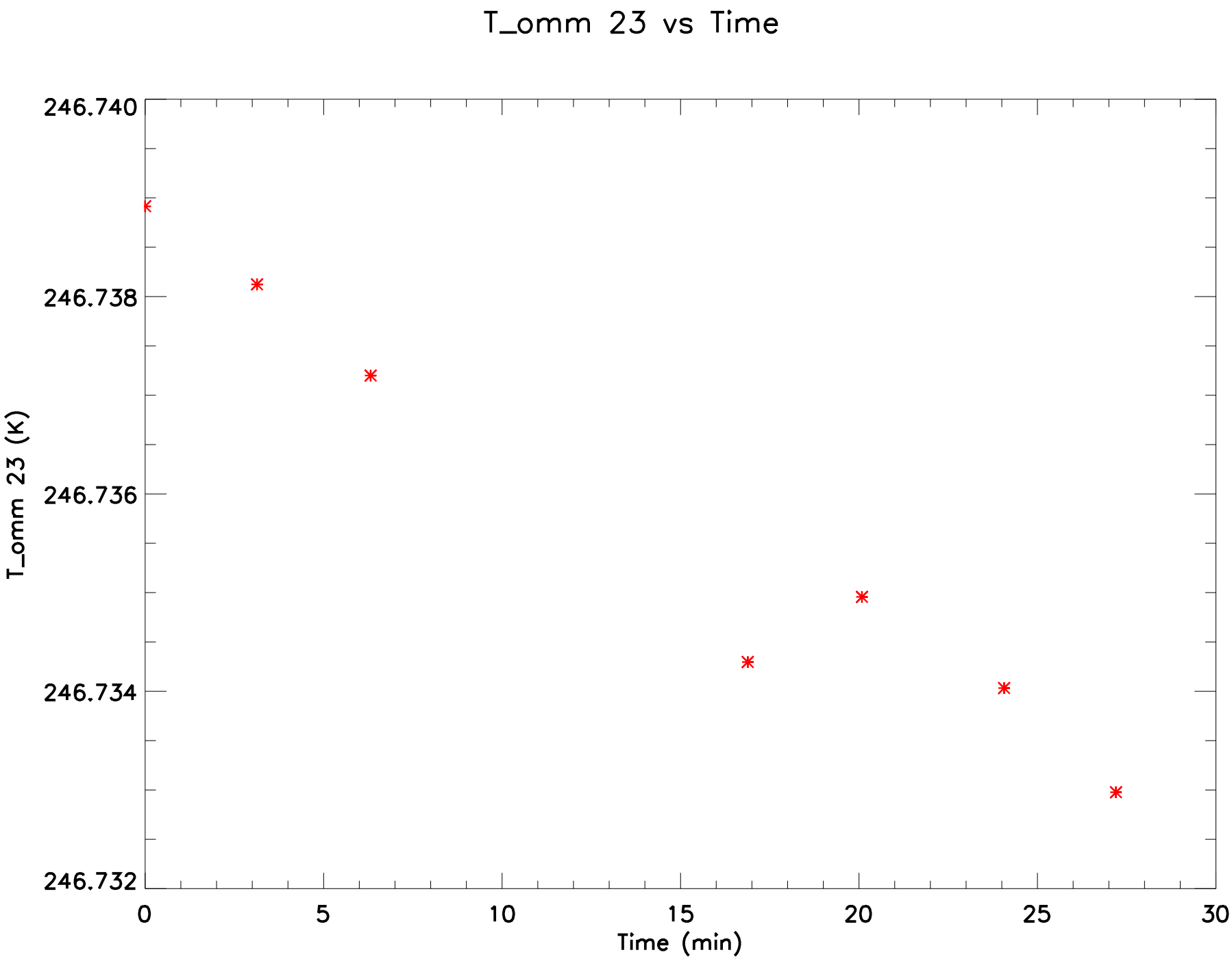

T_omm 18 vs Time
237.16
237.15
237.14
237.13
237.12
T_omm 18 (K)
0
5
10
15
20
25
30
Time (min)

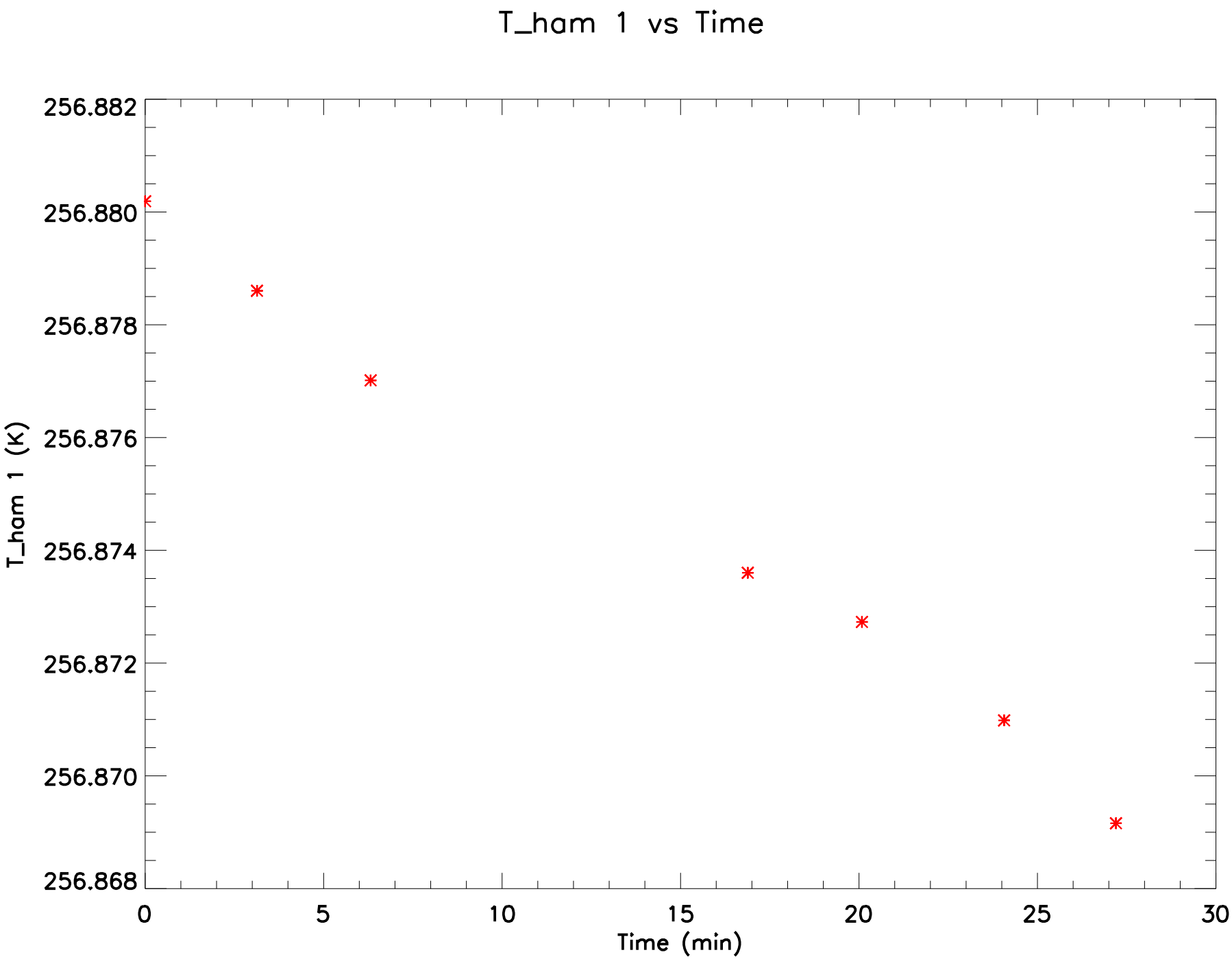

T_omm 19 vs Time
246.876
246.874
246.872
246.870
246.868
246.866
T_omm 19 (K)
0
5
10
15
20
25
30
Time (min)

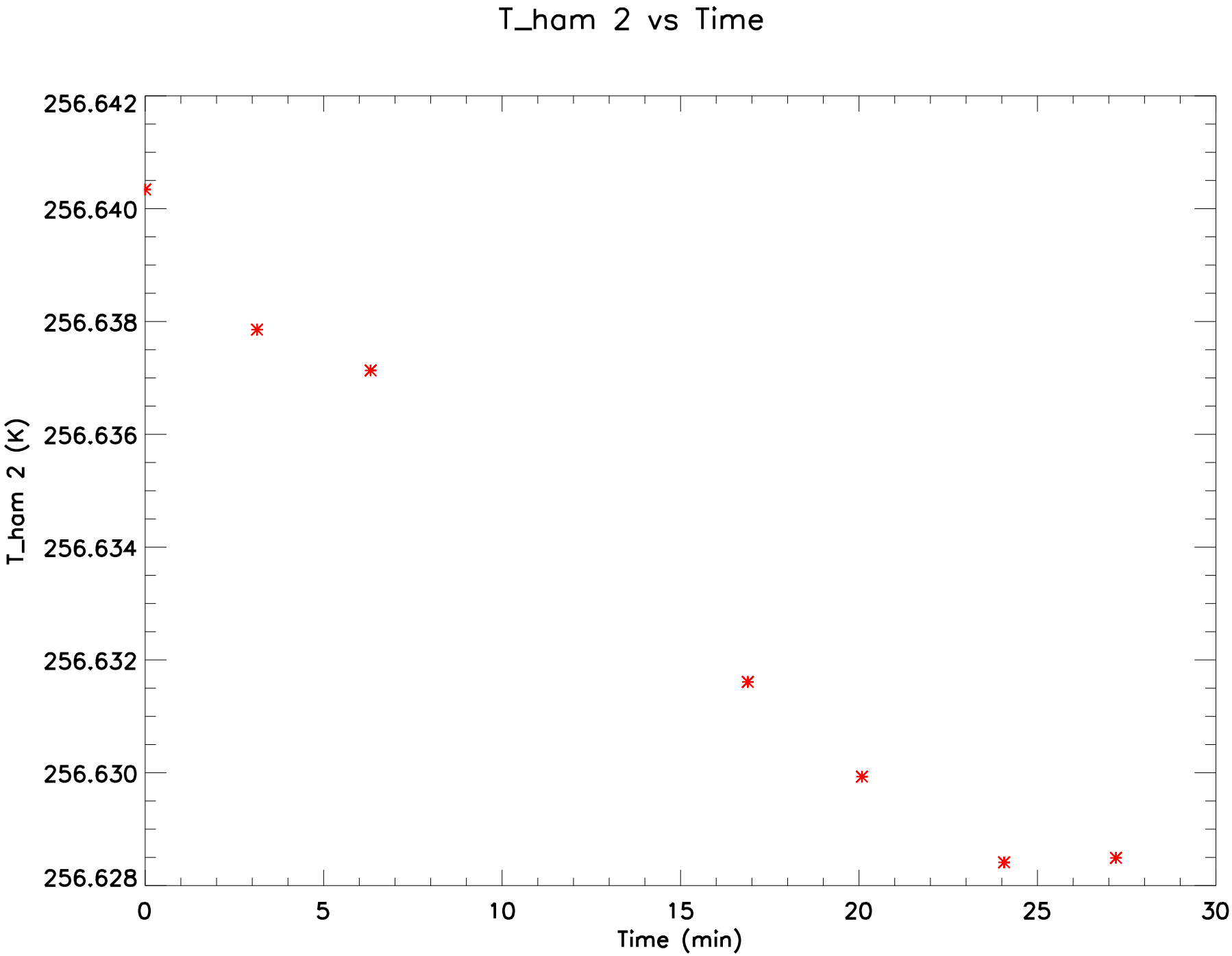

T_omm 20 vs Time
246.996
246.994
246.992
246.990
246.988
246.986
246.984
246.982
T_omm 20 (K)
0
5
10
15
20
25
30
Time (min)

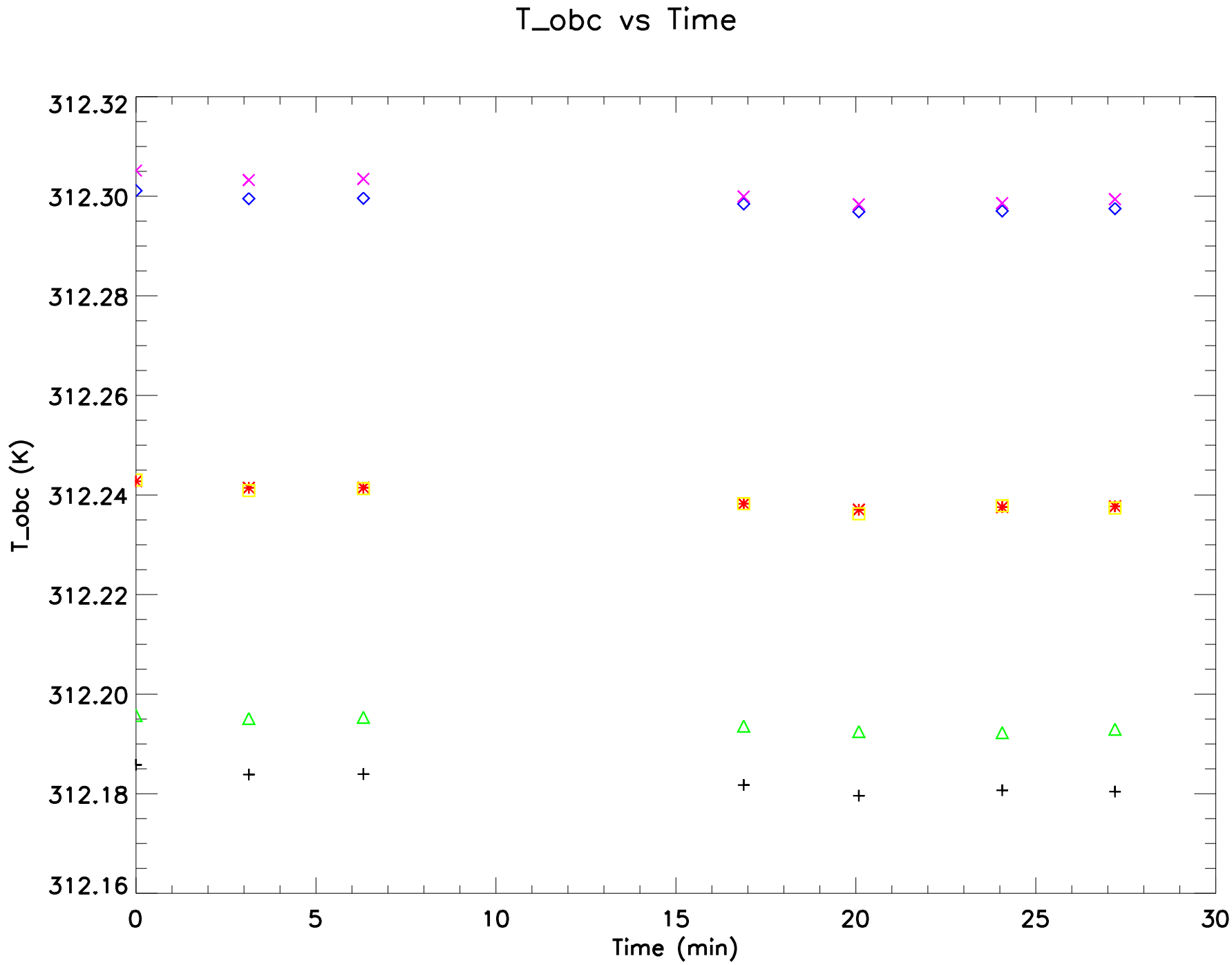

T_omm 21 vs Time
235.785
235.780
235.775
235.770
235.765
235.760
235.755
T_omm 21 (K)
0
5
10
15
20
25
30
Time (min)

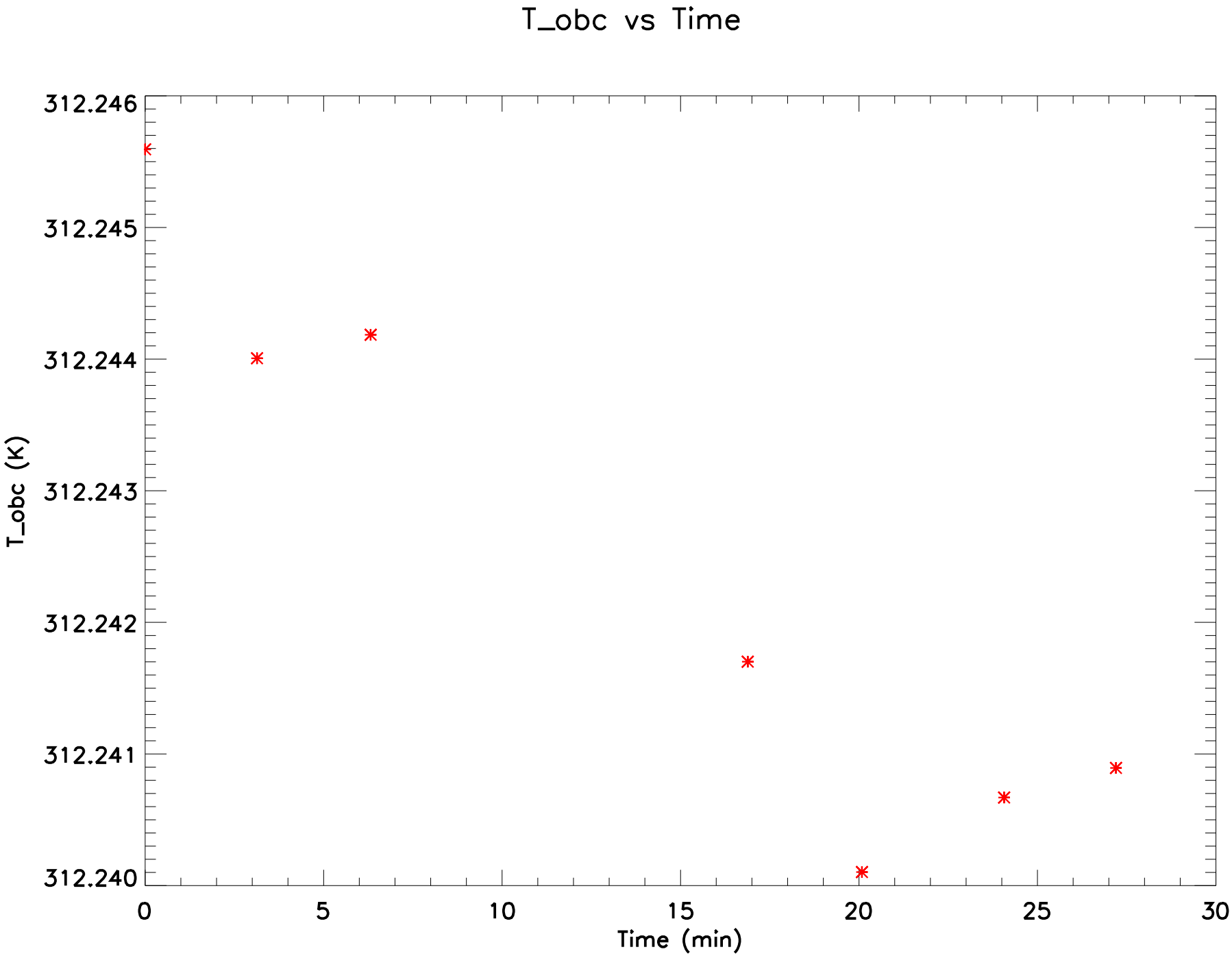

T_omm 22 vs Time
246.775
246.770
246.765
246.760
246.755
246.750
T_omm 22 (K)
0
5
10
15
20
25
30
Time (min)

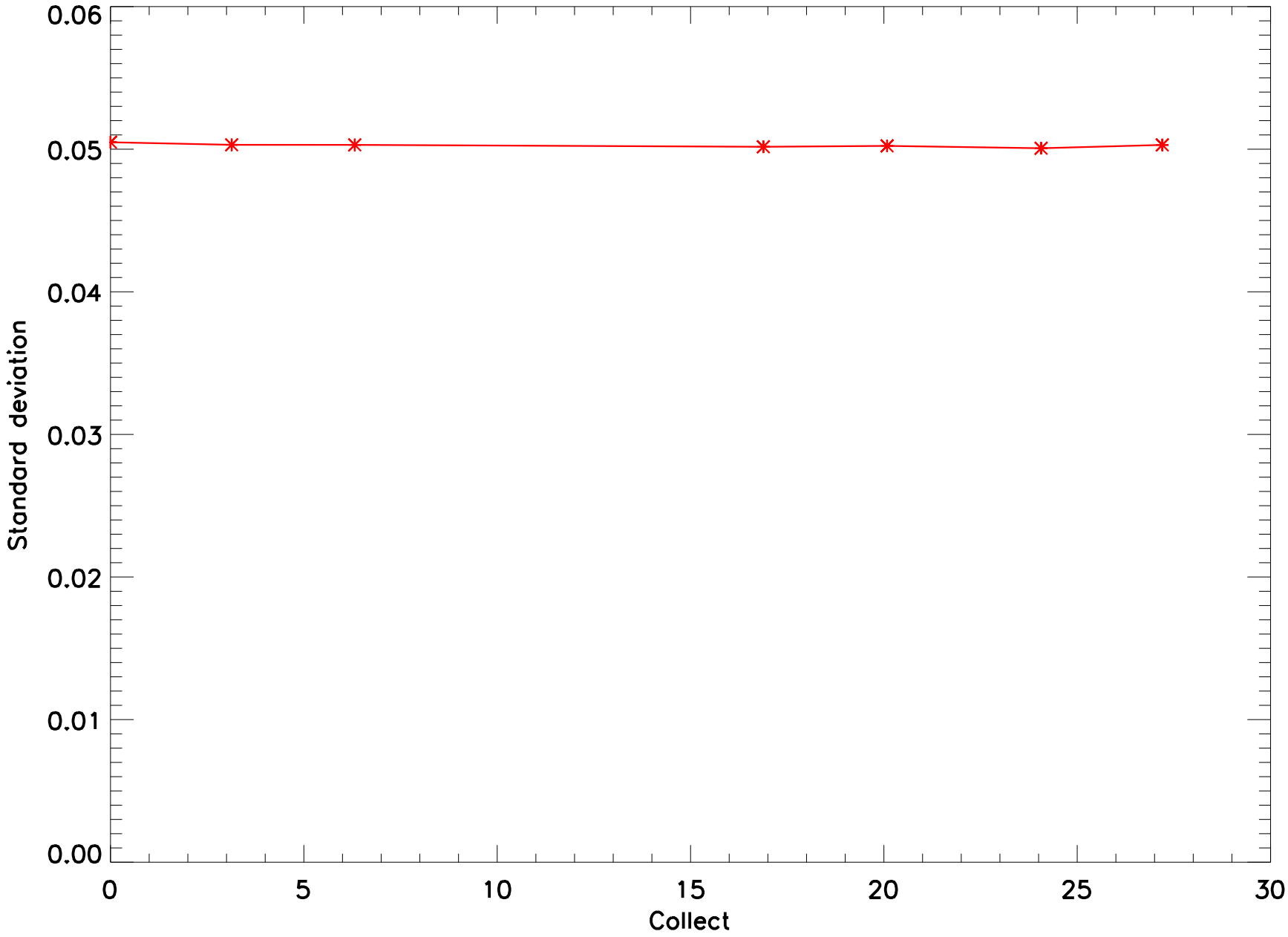

T_omm 23 vs Time
246.740
246.738
246.736
246.734
246.732
T_omm 23 (K)
0
5
10
15
20
25
30
Time (min)


T_ham 1 vs Time
256.882
256.880
256.878
256.876
256.874
256.872
256.870
256.868
T_ham 1 (K)
0
5
10
15
20
25
30
Time (min)


T_ham 2 vs Time
256.642
256.640
256.638
256.636
256.634
256.632
256.630
256.628
T_ham 2 (K)
0
5
10
15
20
25
30
Time (min)


T_obc vs Time
312.32
312.30
312.28
312.26
312.24
312.22
312.20
312.18
312.16
T_obc (K)
0
5
10
15
20
25
30
Time (min)


T_obc vs Time
312.246
312.245
312.244
312.243
312.242
312.241
312.240
T_obc (K)
0
5
10
15
20
25
30
Time (min)


OBC thermistor standard deviation vs Collect
Standard deviation
0.06
0.05
0.04
0.03
0.02
0.01
0.00
0
5
10
15
20
25
30
Collect