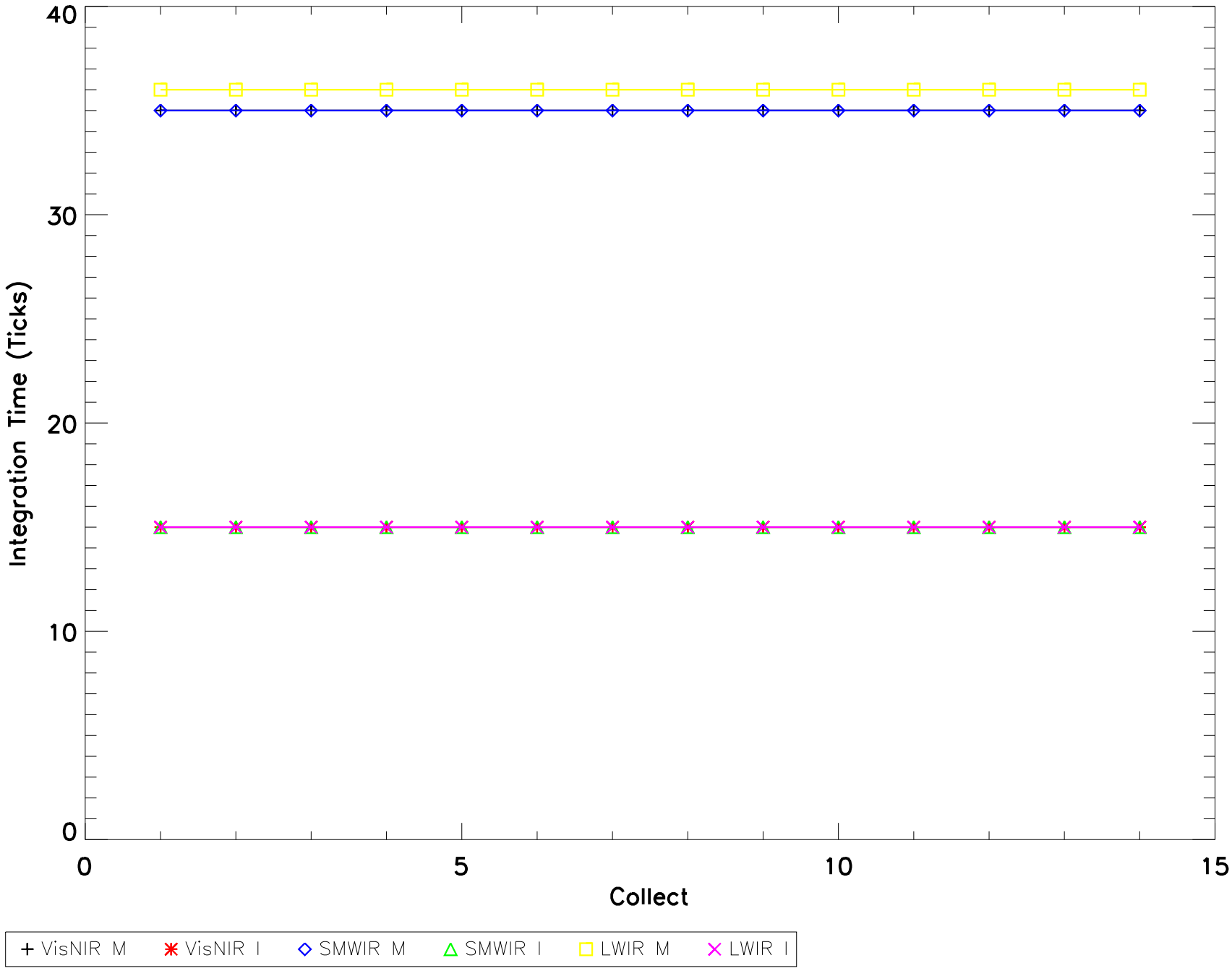
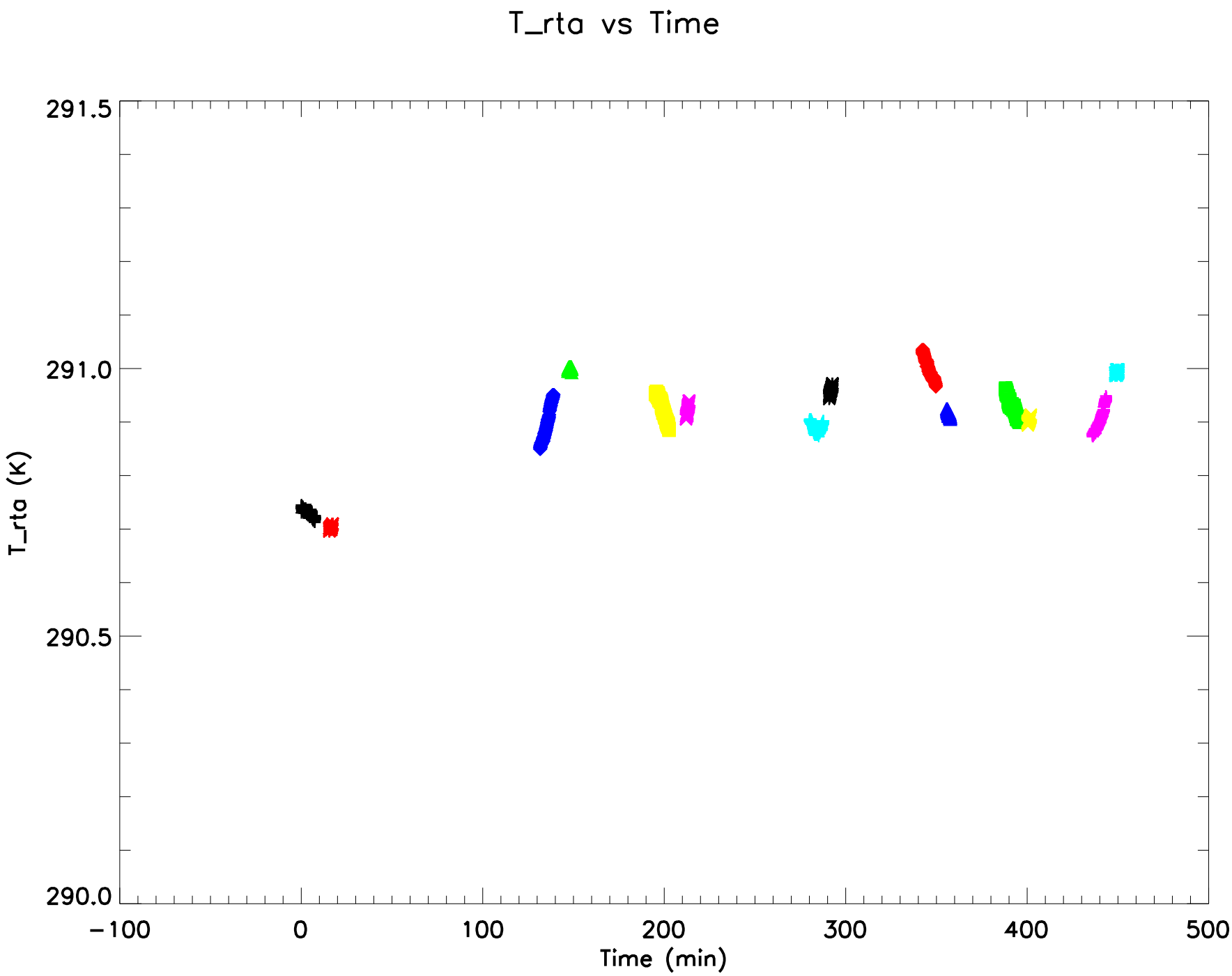
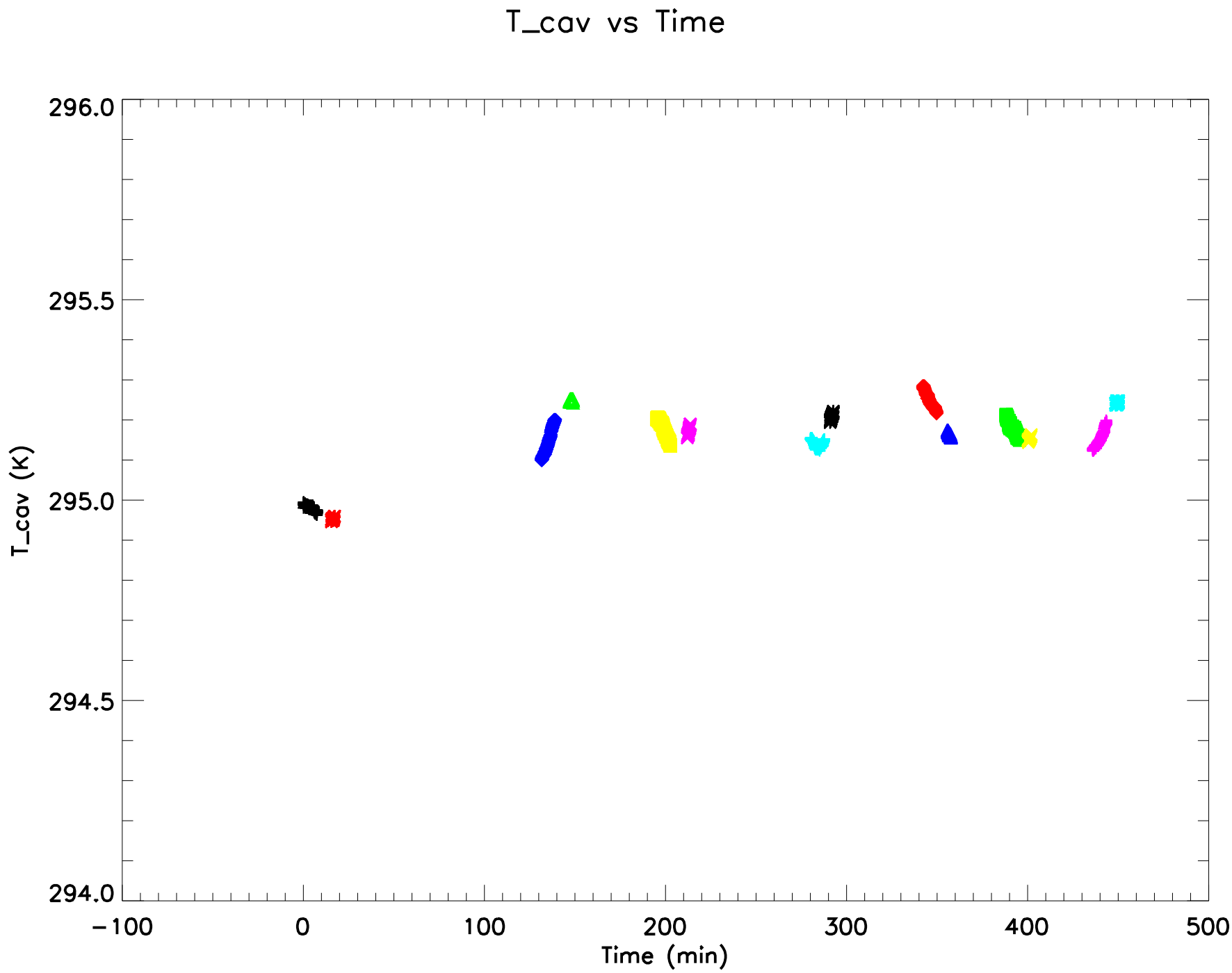
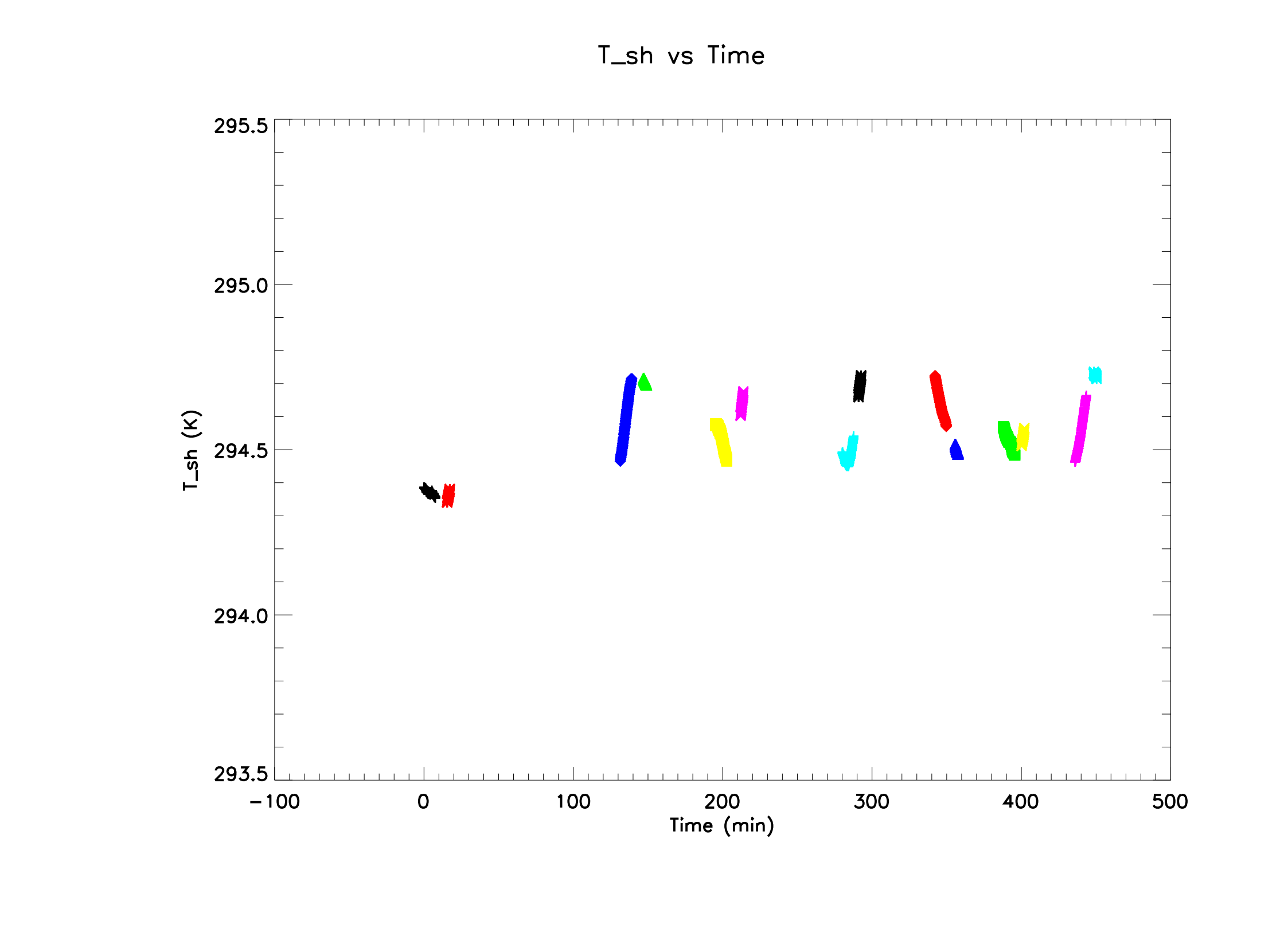
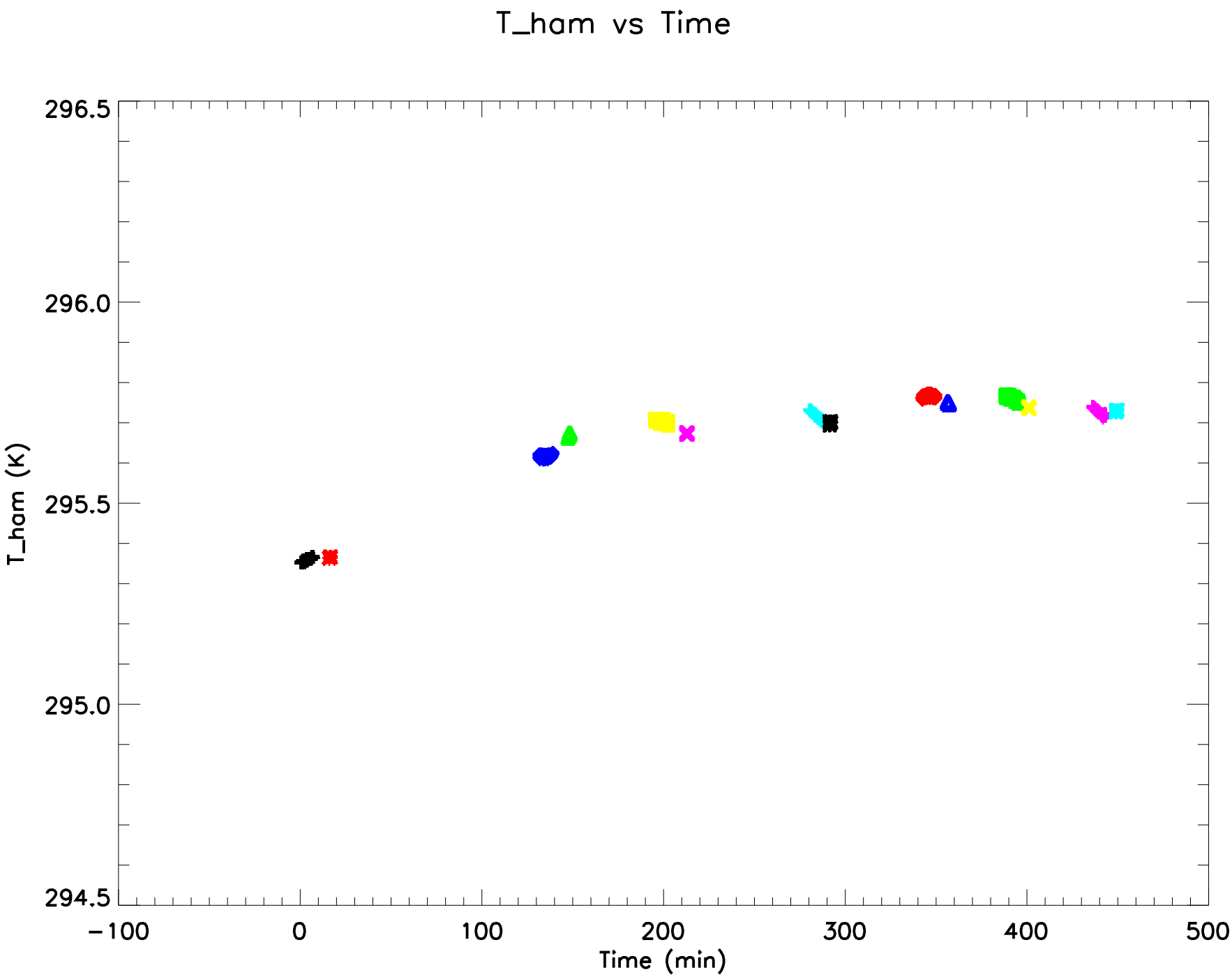
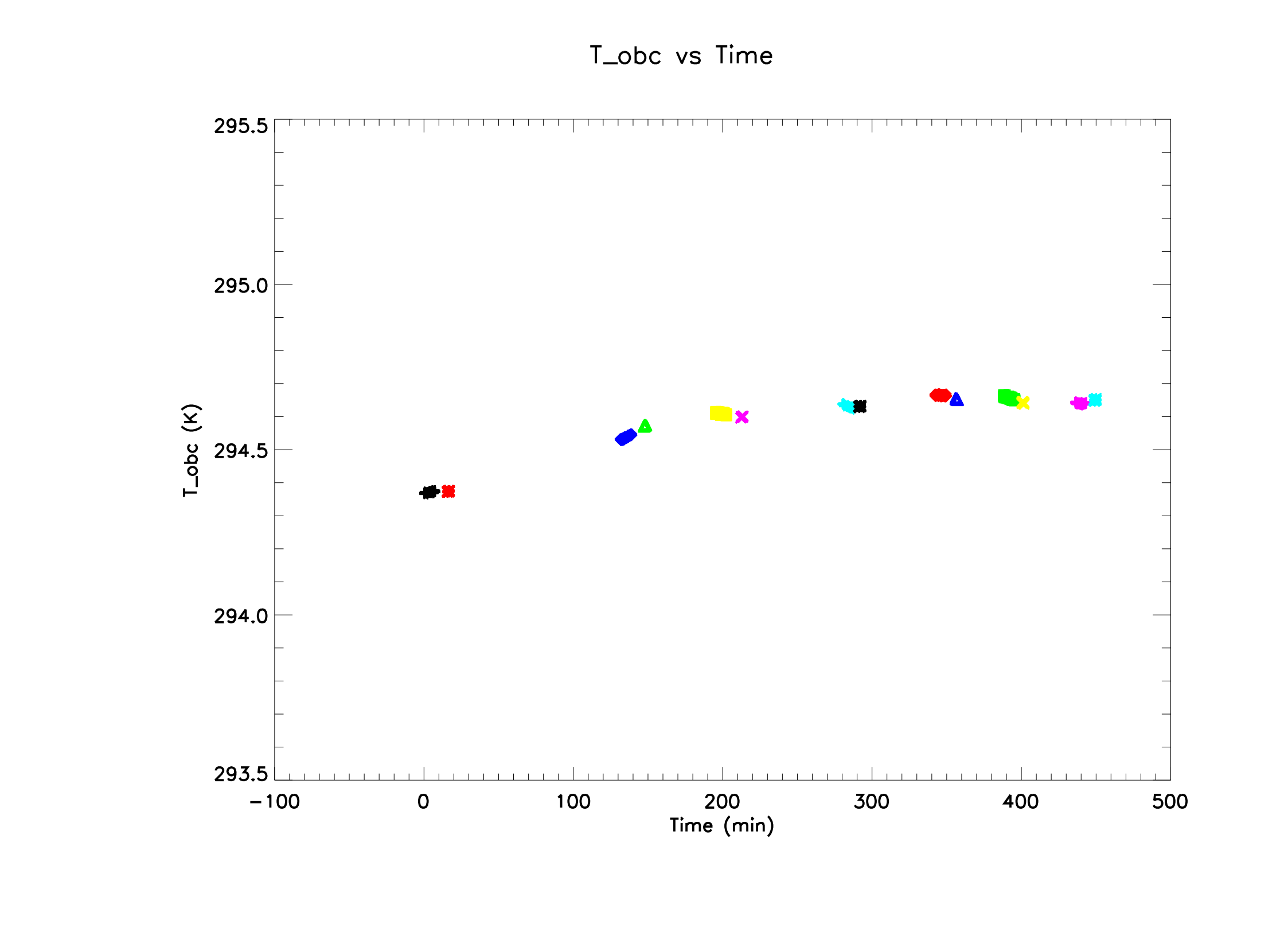

Integration Time vs Collect
Integration Time (Ticks)
40
30
20
10
0
0
5
10
15
Collect
VisNIR M
VisNIR I
SMWIR M
SMWIR I
LWIR M
LWIR I


T_rta vs Time
291.5
291.0
290.5
290.0
T_rta (K)
−100
0
100
200
300
400
500
Time (min)

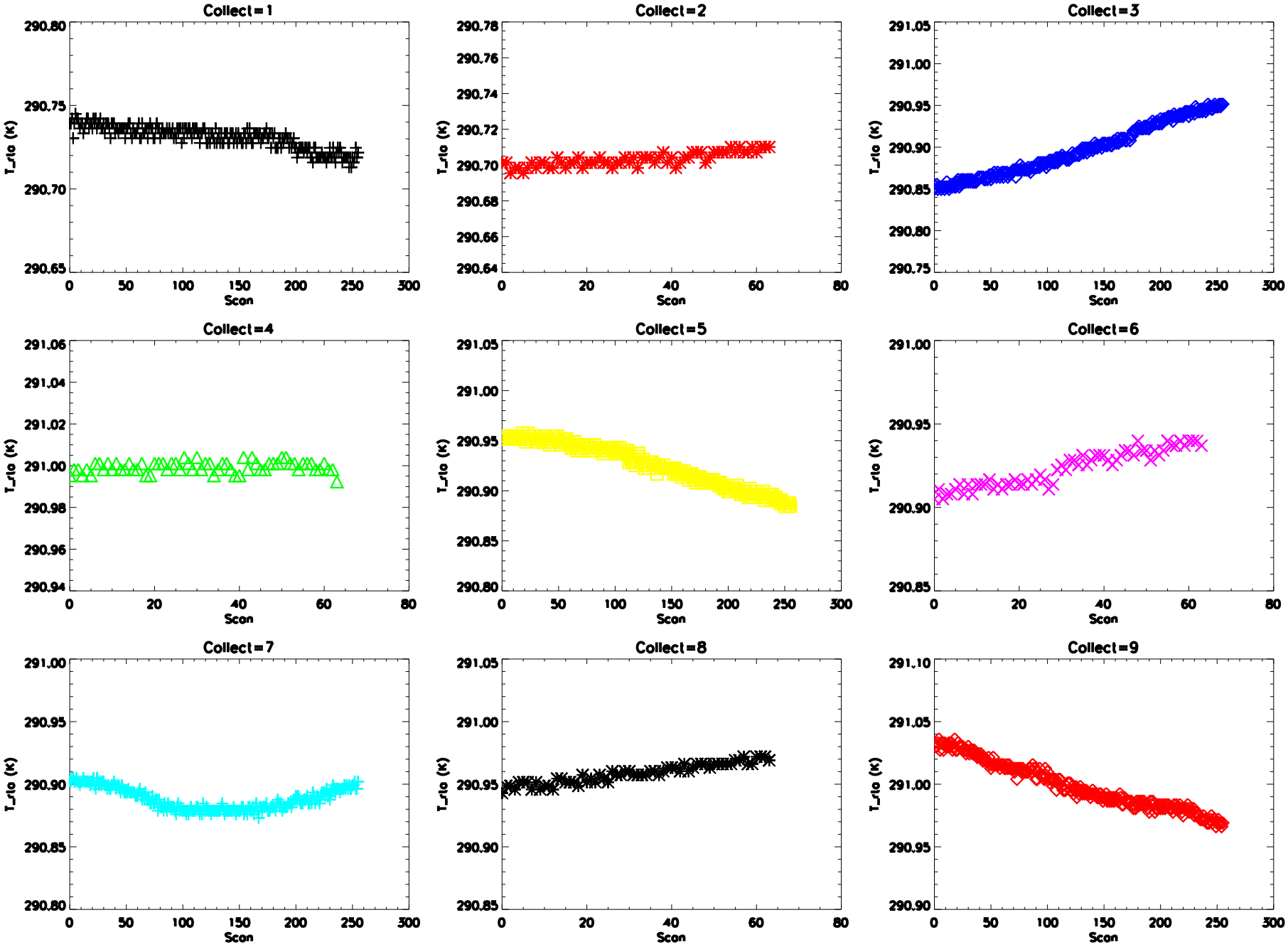

T_cav vs Time
296.0
295.5
295.0
294.5
294.0
T_cav (K)
−100
0
100
200
300
400
500
Time (min)


T_sh vs Time
295.5
295.0
294.5
294.0
293.5
T_sh (K)
−100
0
100
200
300
400
500
Time (min)

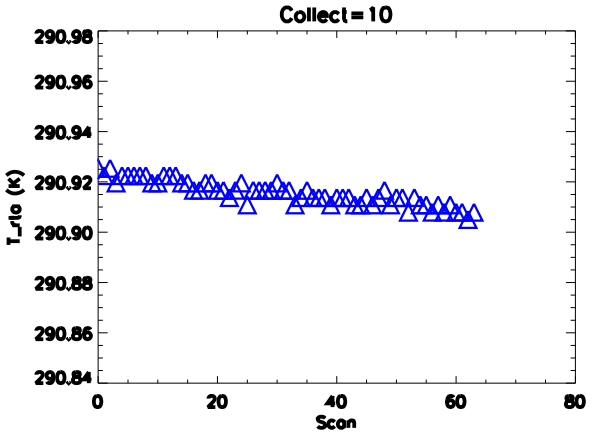

T_ham vs Time
296.5
296.0
295.5
295.0
294.5
T_ham (K)
−100
0
100
200
300
400
500
Time (min)

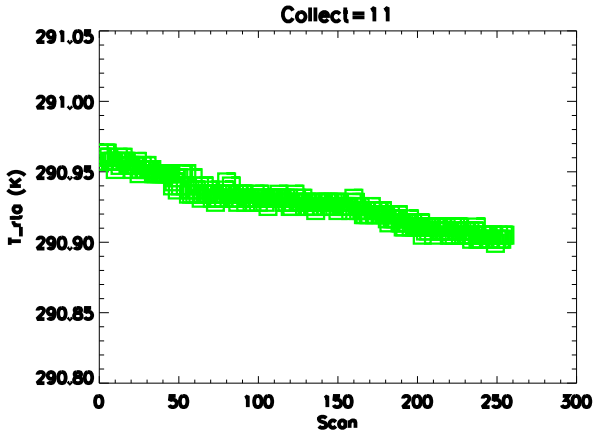

T_obc vs Time
295.5
295.0
294.5
294.0
293.5
T_obc (K)
−100
0
100
200
300
400
500
Time (min)

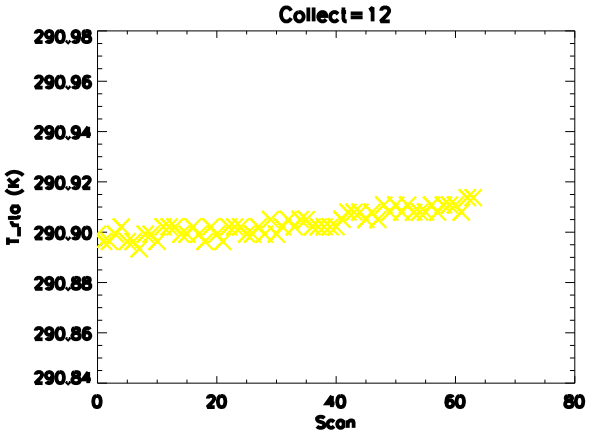
T_rta vs Scan

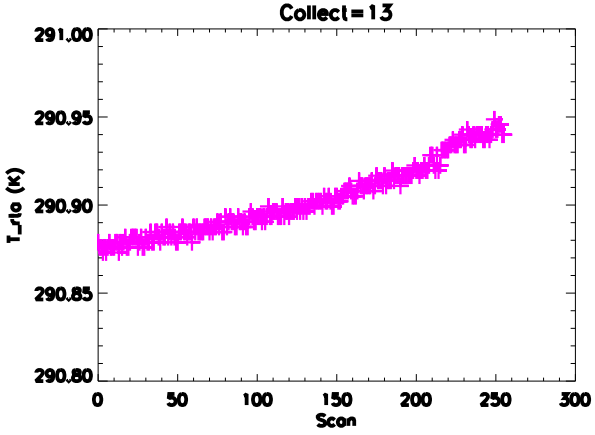

Collect=1
290.80
290.75
290.70
290.65
T_rta (K)
0
50
100
150
200
250
300
Scan
Collect=2
290.78
290.76
290.74
290.72
290.70
290.68
290.66
290.64
T_rta (K)
0
20
40
60
80
Scan
Collect=3
291.05
291.00
290.95
290.90
290.85
290.80
290.75
T_rta (K)
0
50
100
150
200
250
300
Scan
Collect=4
291.06
291.04
291.02
291.00
290.98
290.96
290.94
T_rta (K)
0
20
40
60
80
Scan
Collect=5
291.05
291.00
290.95
290.90
290.85
290.80
T_rta (K)
0
50
100
150
200
250
300
Scan
Collect=6
291.00
290.95
290.90
290.85
T_rta (K)
0
20
40
60
80
Scan
Collect=7
291.00
290.95
290.90
290.85
290.80
T_rta (K)
0
50
100
150
200
250
300
Scan
Collect=8
291.05
291.00
290.95
290.90
290.85
T_rta (K)
0
20
40
60
80
Scan
Collect=9
291.10
291.05
291.00
290.95
290.90
T_rta (K)
0
50
100
150
200
250
300
Scan

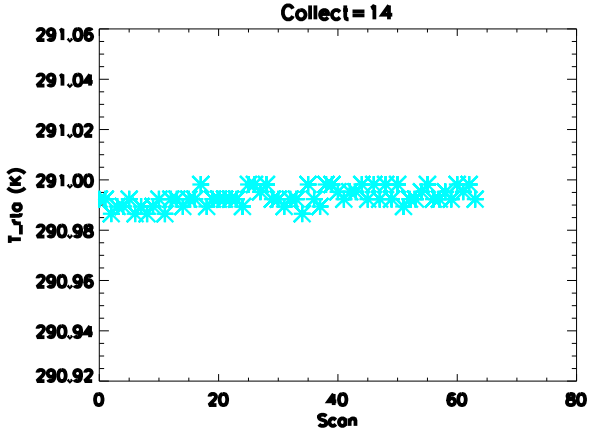
T_rta vs Scan


Collect = 10
T_rta (K)
290.98
290.96
290.94
290.92
290.90
290.88
290.86
290.84
0
20
40
60
80
Scan

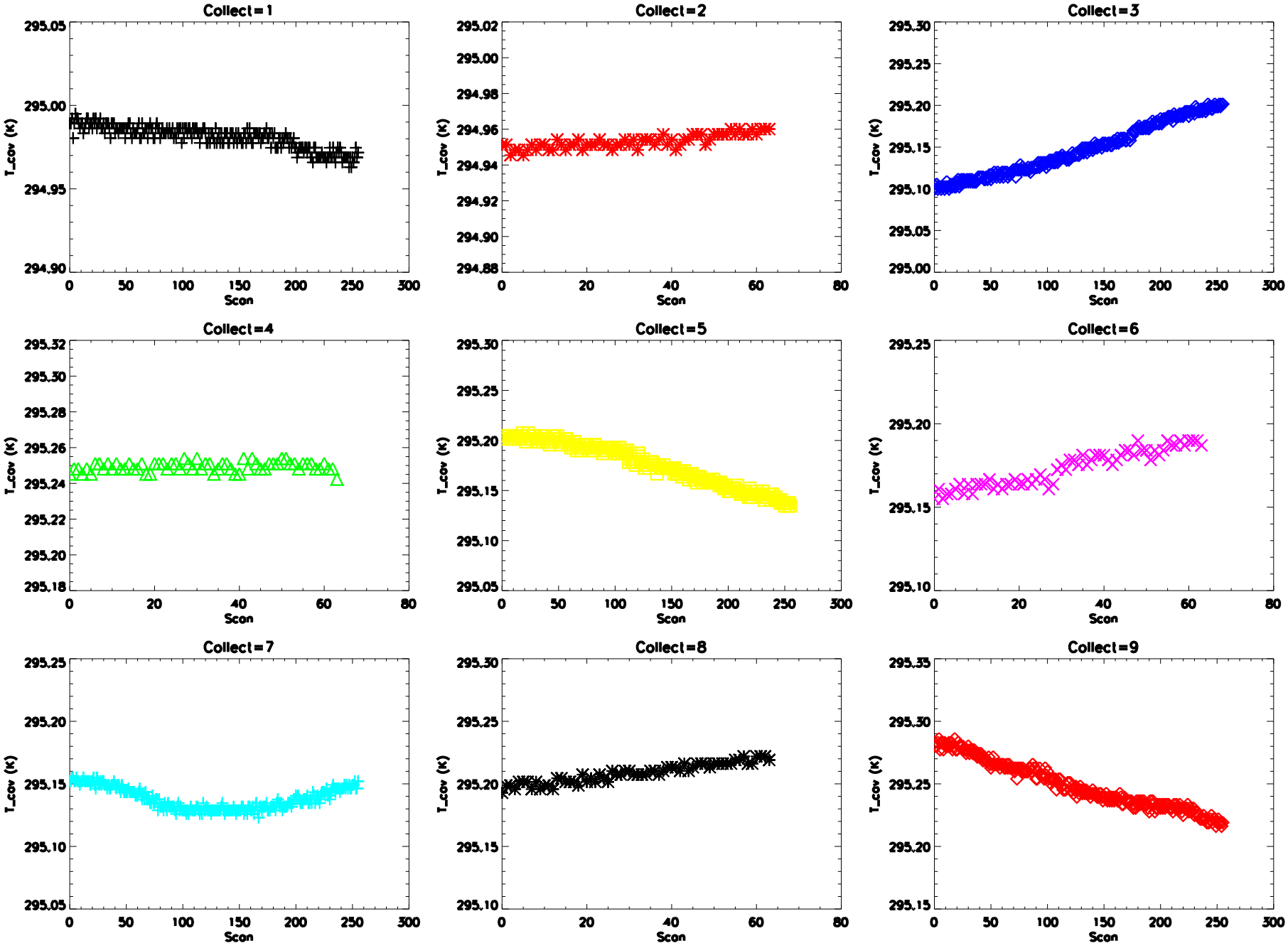

Collect = 11
T_rta (K)
291.05
291.00
290.95
290.90
290.85
290.80
0
50
100
150
200
250
300
Scan


Collect = 12
T_rta (K)
290.98
290.96
290.94
290.92
290.90
290.88
290.86
290.84
0
20
40
60
80
Scan

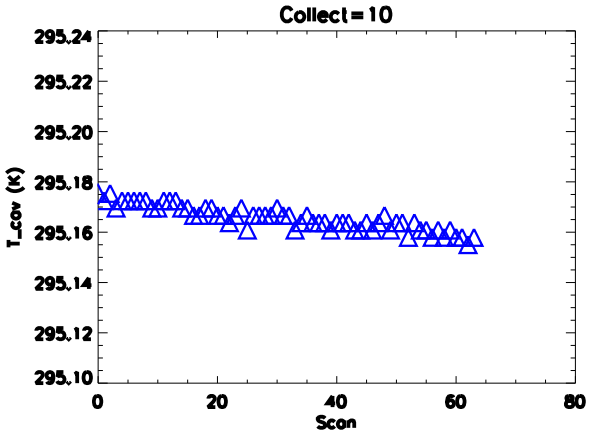

Collect = 13
T_rta (K)
291.00
290.95
290.90
290.85
290.80
0
50
100
150
200
250
300
Scan

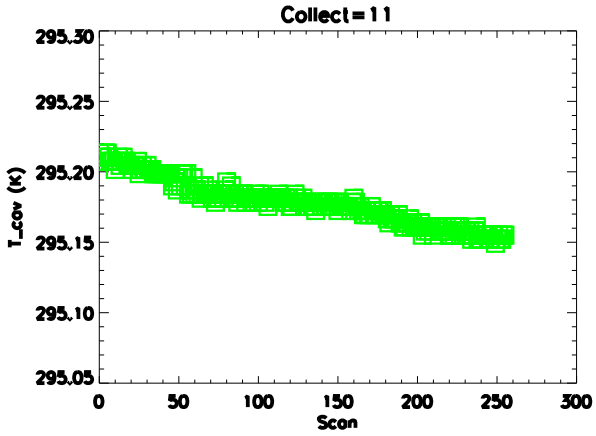

Collect = 14
T_rta (K)
291.06
291.04
291.02
291.00
290.98
290.96
290.94
290.92
0
20
40
60
80
Scan

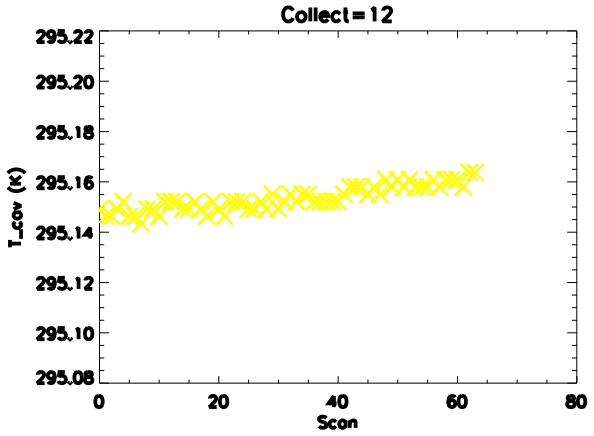
T_cav vs Scan

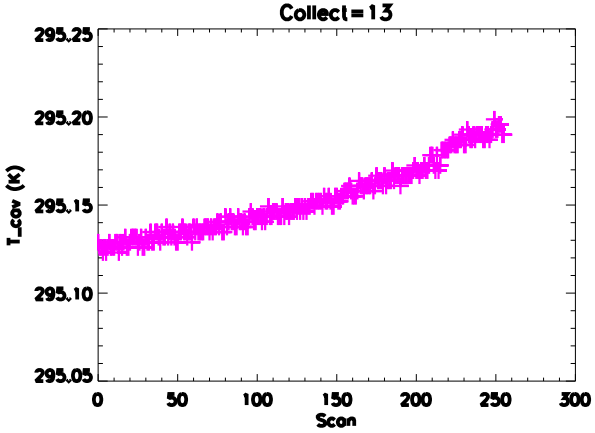

Collect=1
Collect=2
Collect=3
Collect=4
Collect=5
Collect=6
Collect=7
Collect=8
Collect=9
T_cav (K)
Scan

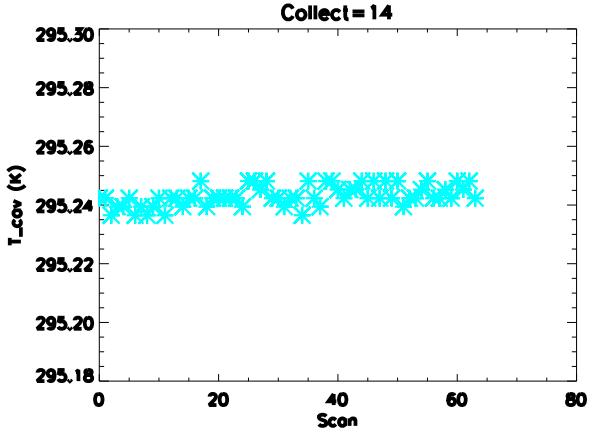
T_cav vs Scan


Collect = 10
T_cav (K)
295.24
295.22
295.20
295.18
295.16
295.14
295.12
295.10
0
20
40
60
80
Scan

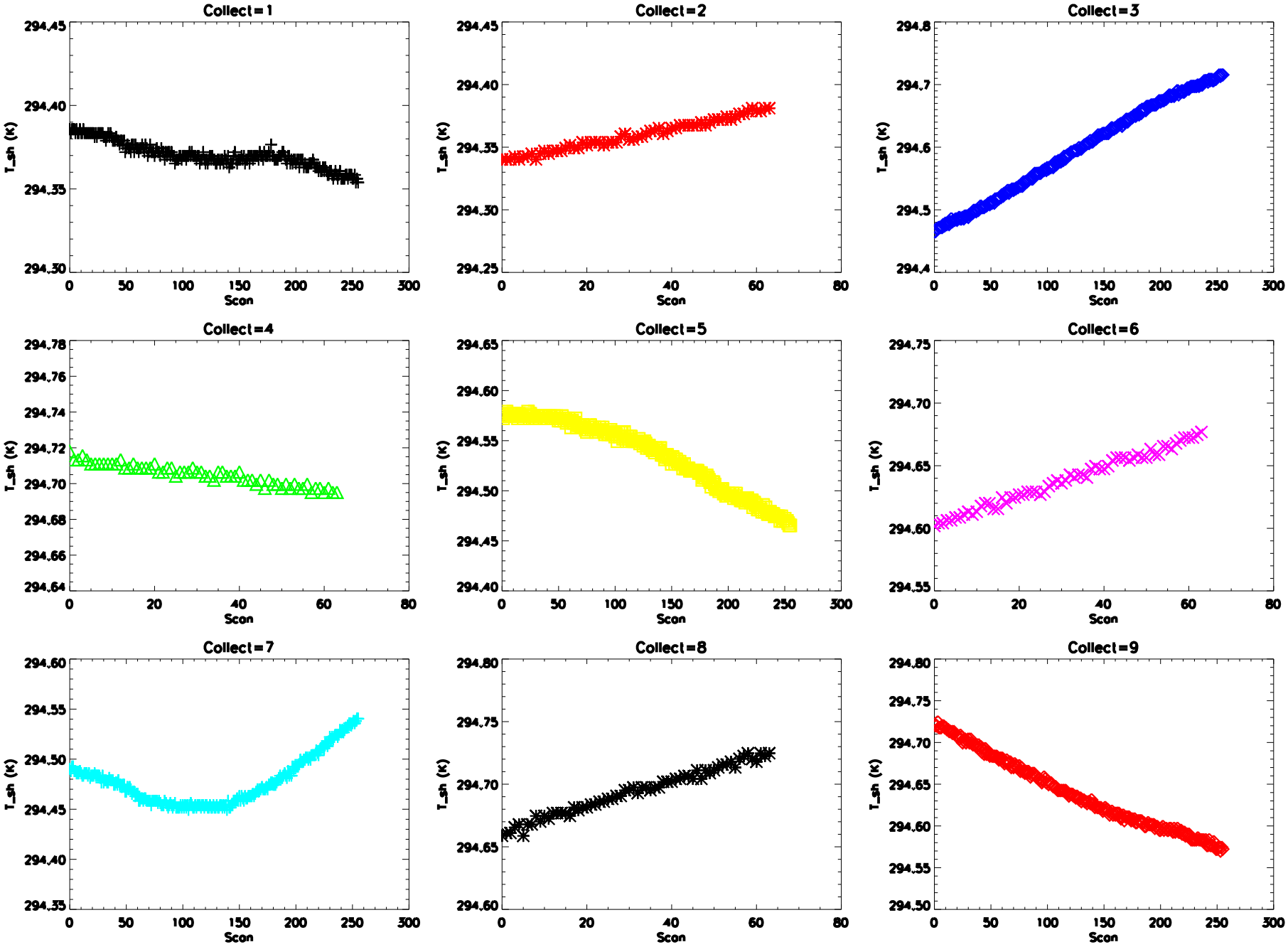

Collect = 11
T_cav (K)
295.30
295.25
295.20
295.15
295.10
295.05
0
50
100
150
200
250
300
Scan


Collect = 12
T_cav (K)
295.22
295.20
295.18
295.16
295.14
295.12
295.10
295.08
0
20
40
60
80
Scan

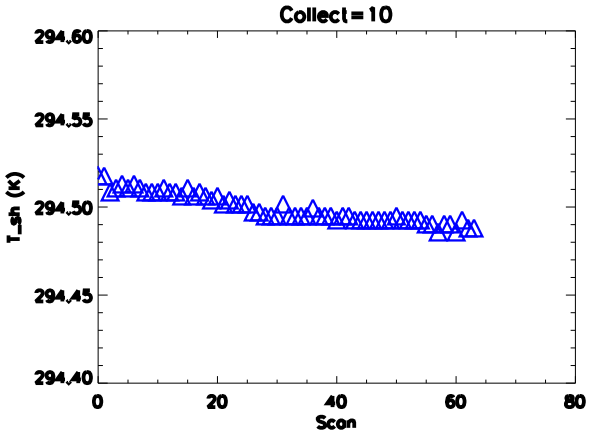

Collect = 13
T_cav (K)
295.25
295.20
295.15
295.10
295.05
0
50
100
150
200
250
300
Scan

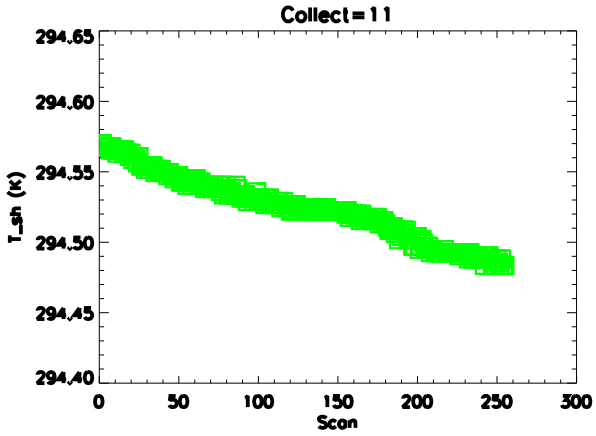

Collect = 14
T_cav (K)
295.30
295.28
295.26
295.24
295.22
295.20
295.18
0
20
40
60
80
Scan

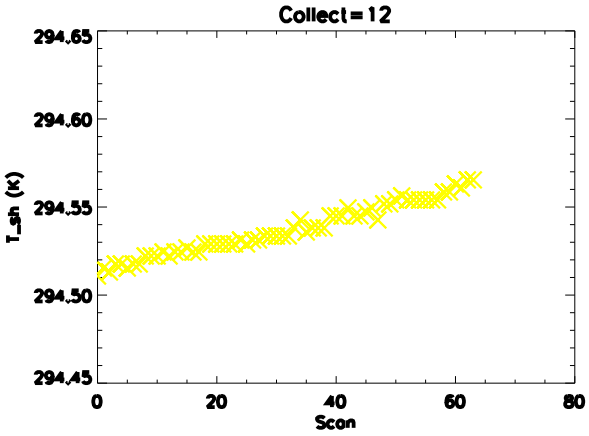
T_sh vs Scan

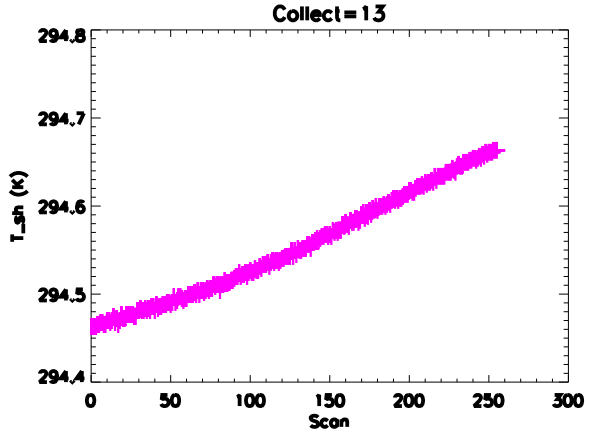

Collect=1
Collect=2
Collect=3
Collect=4
Collect=5
Collect=6
Collect=7
Collect=8
Collect=9
T_sh (K)
Scan

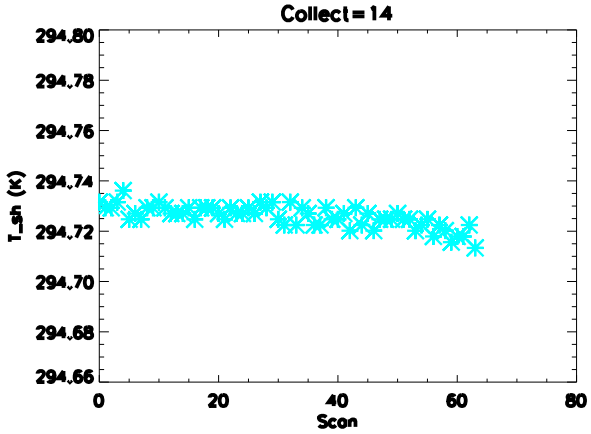
T_sh vs Scan


Collect = 10
T_sh (K)
294.60
294.55
294.50
294.45
294.40
0
20
40
60
80
Scan

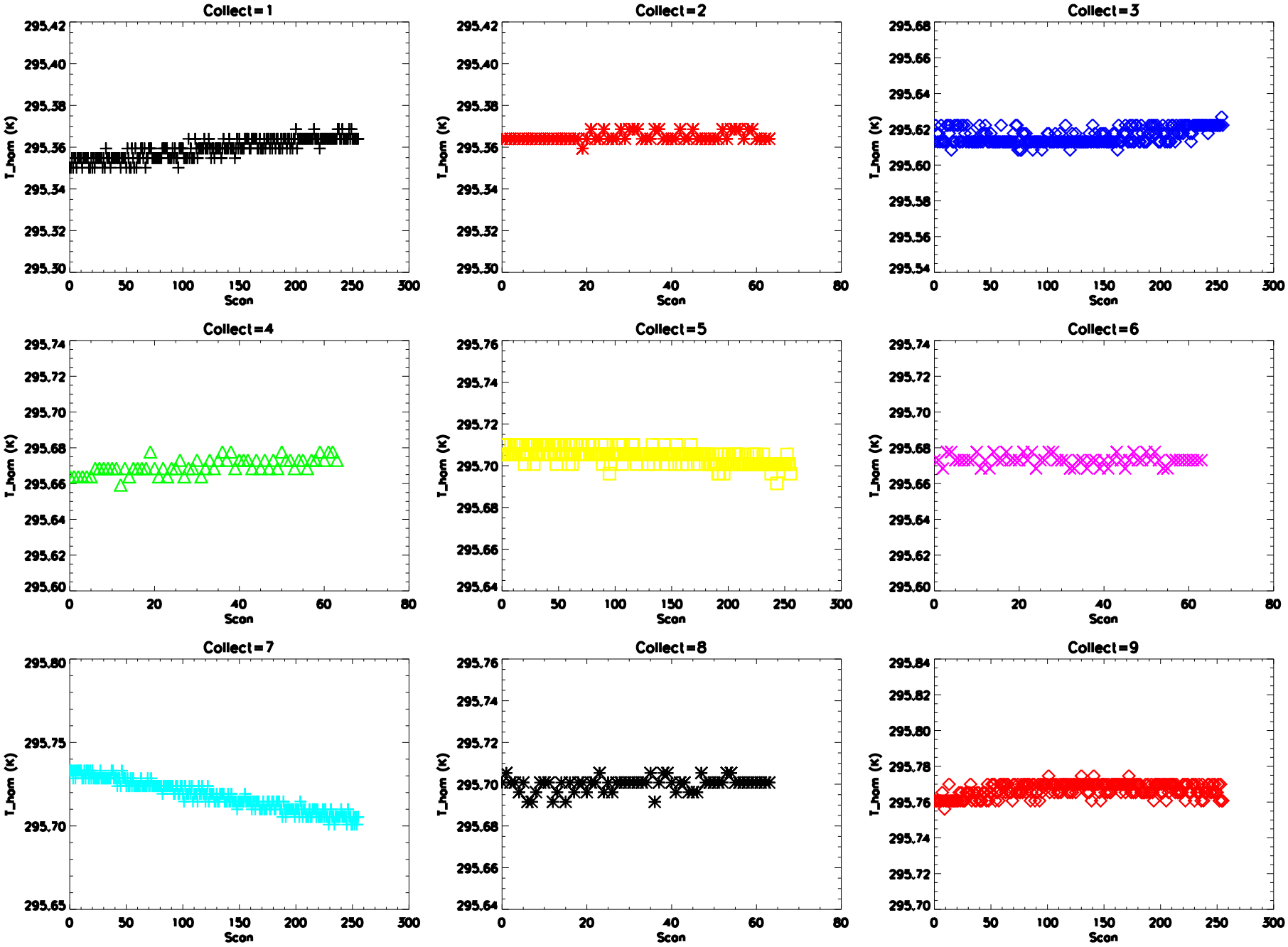

Collect = 11
T_sh (K)
294.65
294.60
294.55
294.50
294.45
294.40
0
50
100
150
200
250
300
Scan


Collect = 12
T_sh (K)
294.65
294.60
294.55
294.50
294.45
0
20
40
60
80
Scan

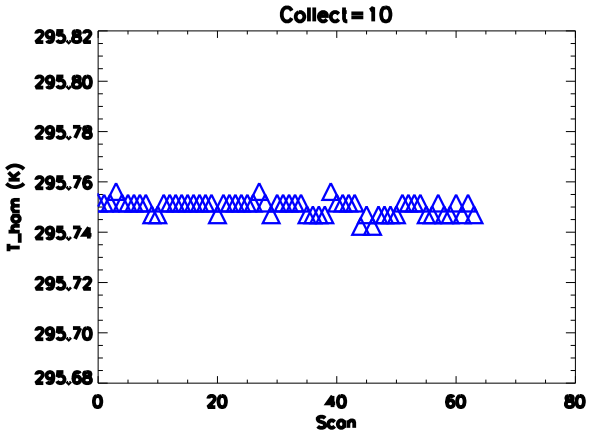

Collect = 13
T_sh (K)
294.8
294.7
294.6
294.5
294.4
0
50
100
150
200
250
300
Scan

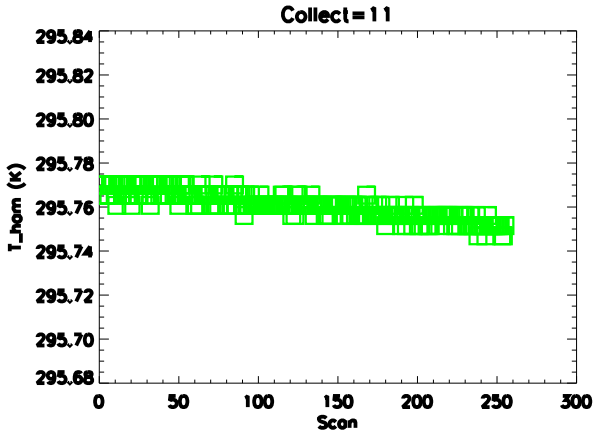

Collect = 14
T_sh (K)
294.80
294.78
294.76
294.74
294.72
294.70
294.68
294.66
0
20
40
60
80
Scan

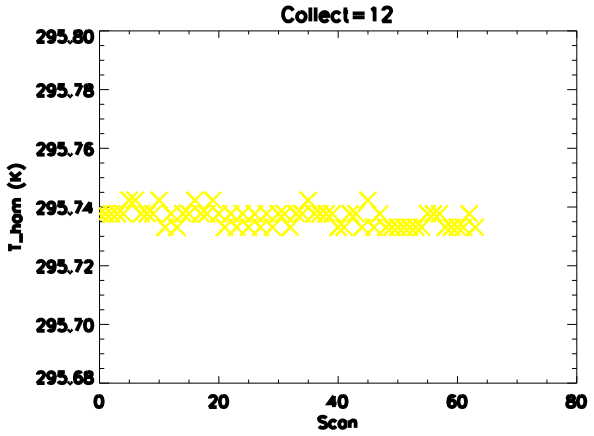
T_ham vs Scan

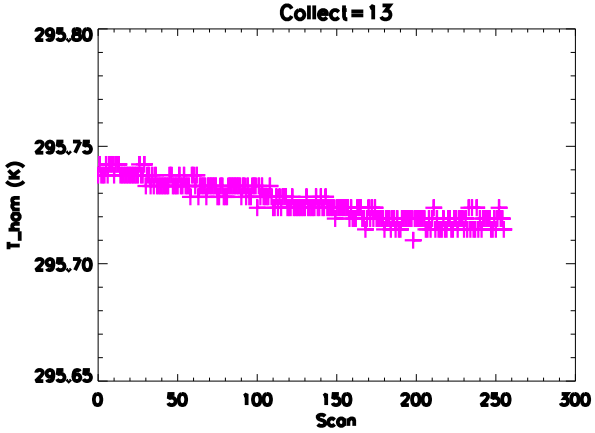

Collect=1
Collect=2
Collect=3
Collect=4
Collect=5
Collect=6
Collect=7
Collect=8
Collect=9
T_ham (K)
Scan

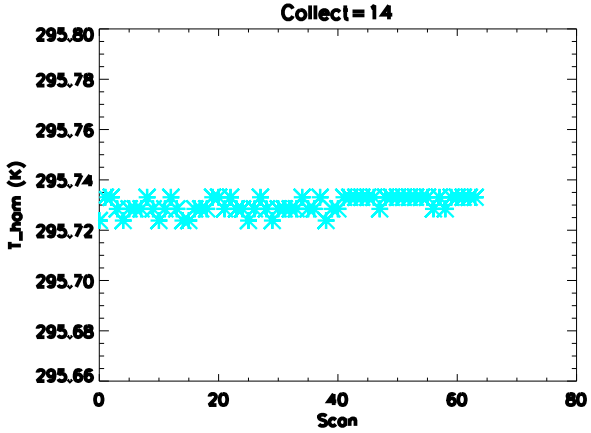
T_ham vs Scan


Collect = 10
T_ham (K)
Scan
295.82
295.80
295.78
295.76
295.74
295.72
295.70
295.68
0
20
40
60
80

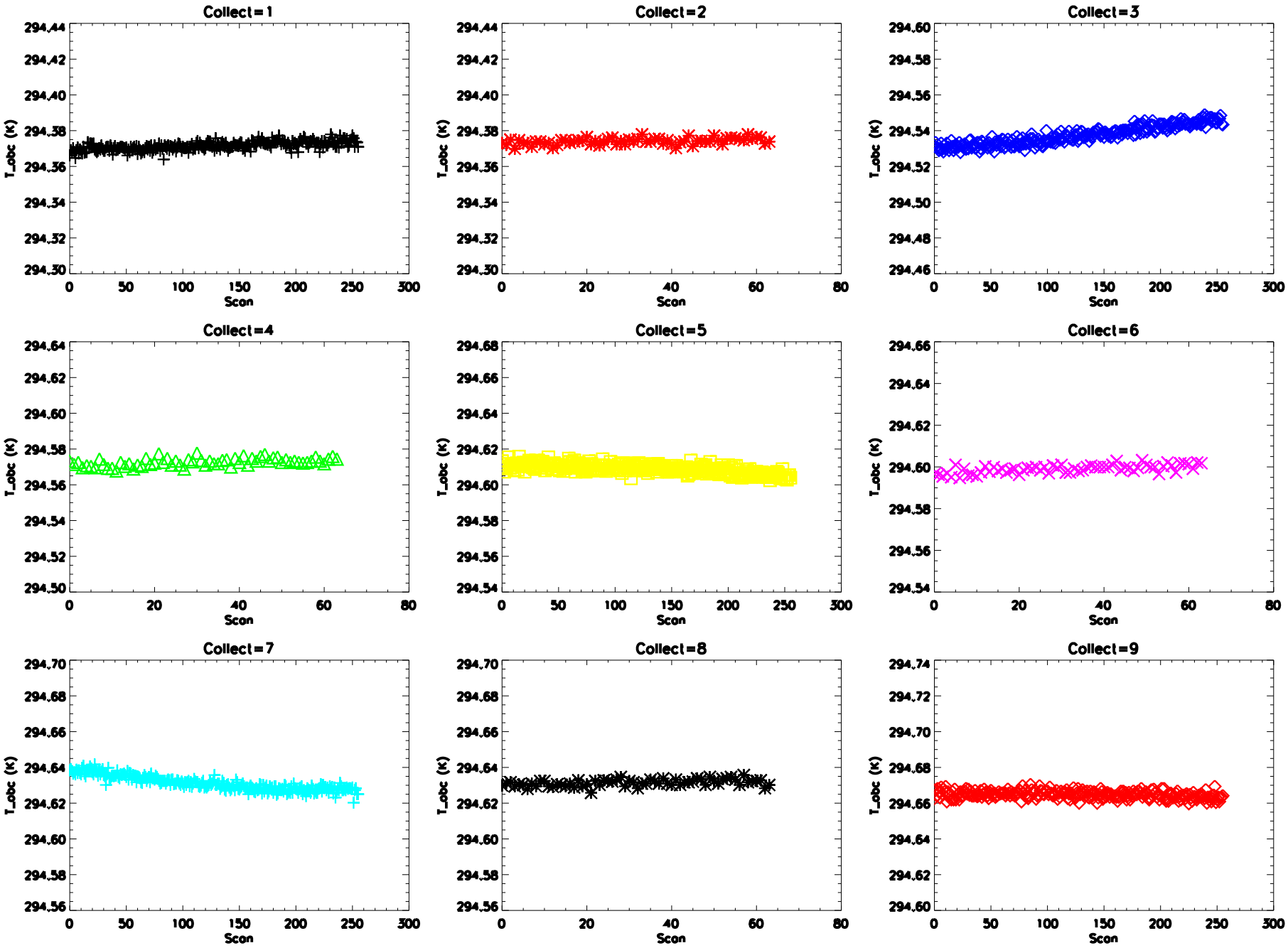

Collect = 11
T_ham (K)
Scan
295.84
295.82
295.80
295.78
295.76
295.74
295.72
295.70
295.68
0
50
100
150
200
250
300


Collect = 12
T_ham (K)
Scan
295.80
295.78
295.76
295.74
295.72
295.70
295.68
0
20
40
60
80

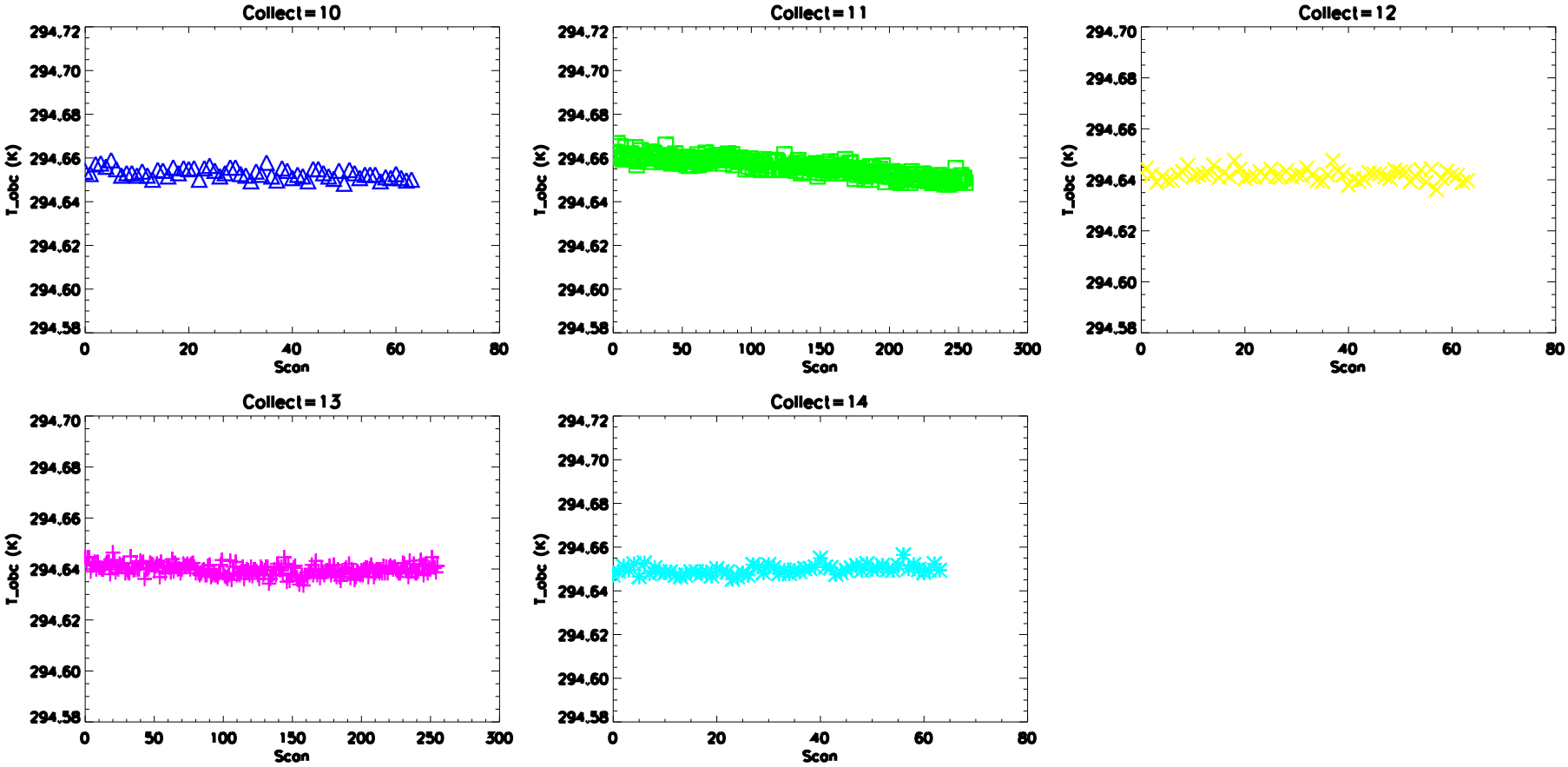

Collect = 13
T_ham (K)
Scan
295.80
295.75
295.70
295.65
0
50
100
150
200
250
300

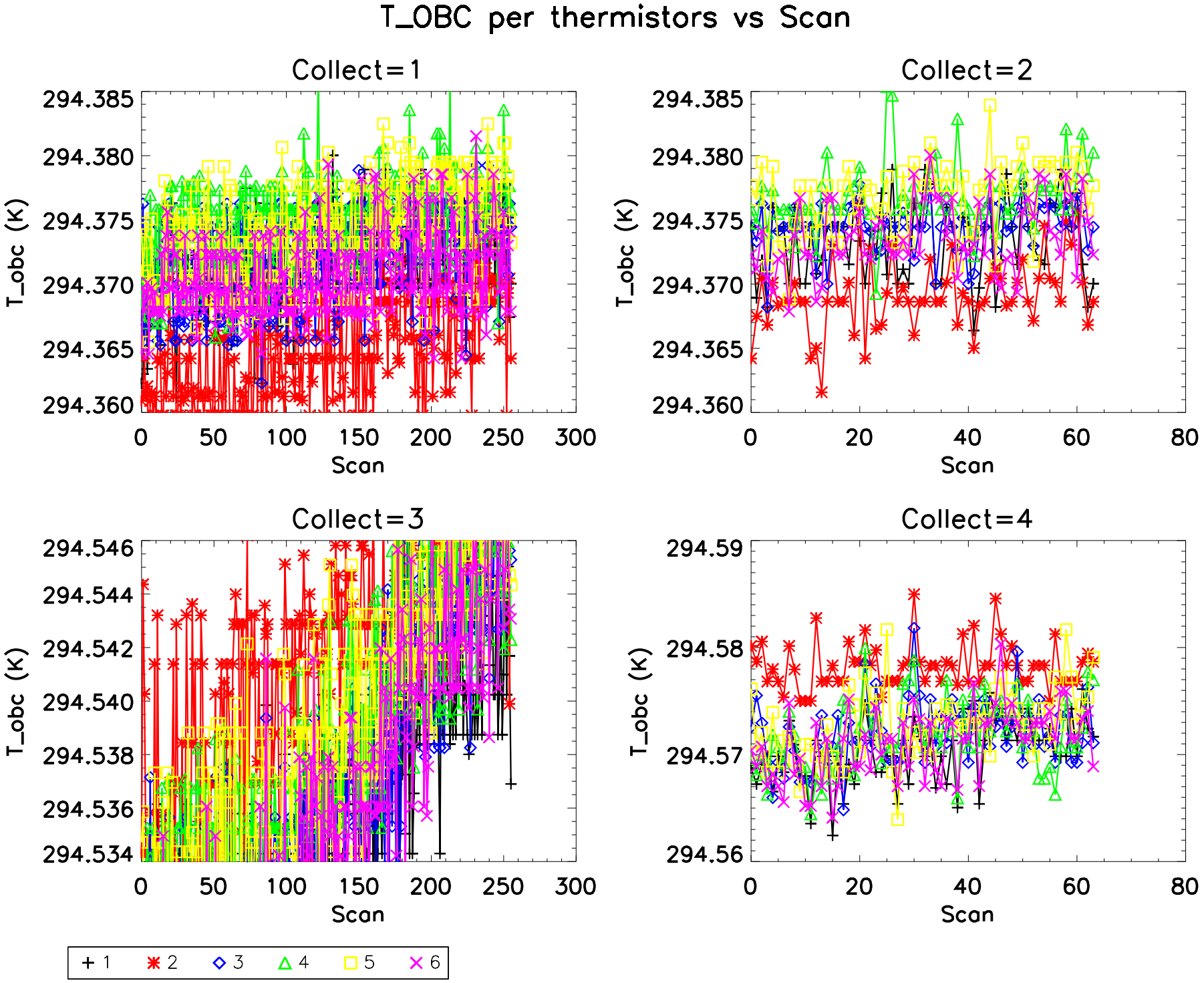

Collect = 14
T_ham (K)
Scan
295.80
295.78
295.76
295.74
295.72
295.70
295.68
295.66
0
20
40
60
80

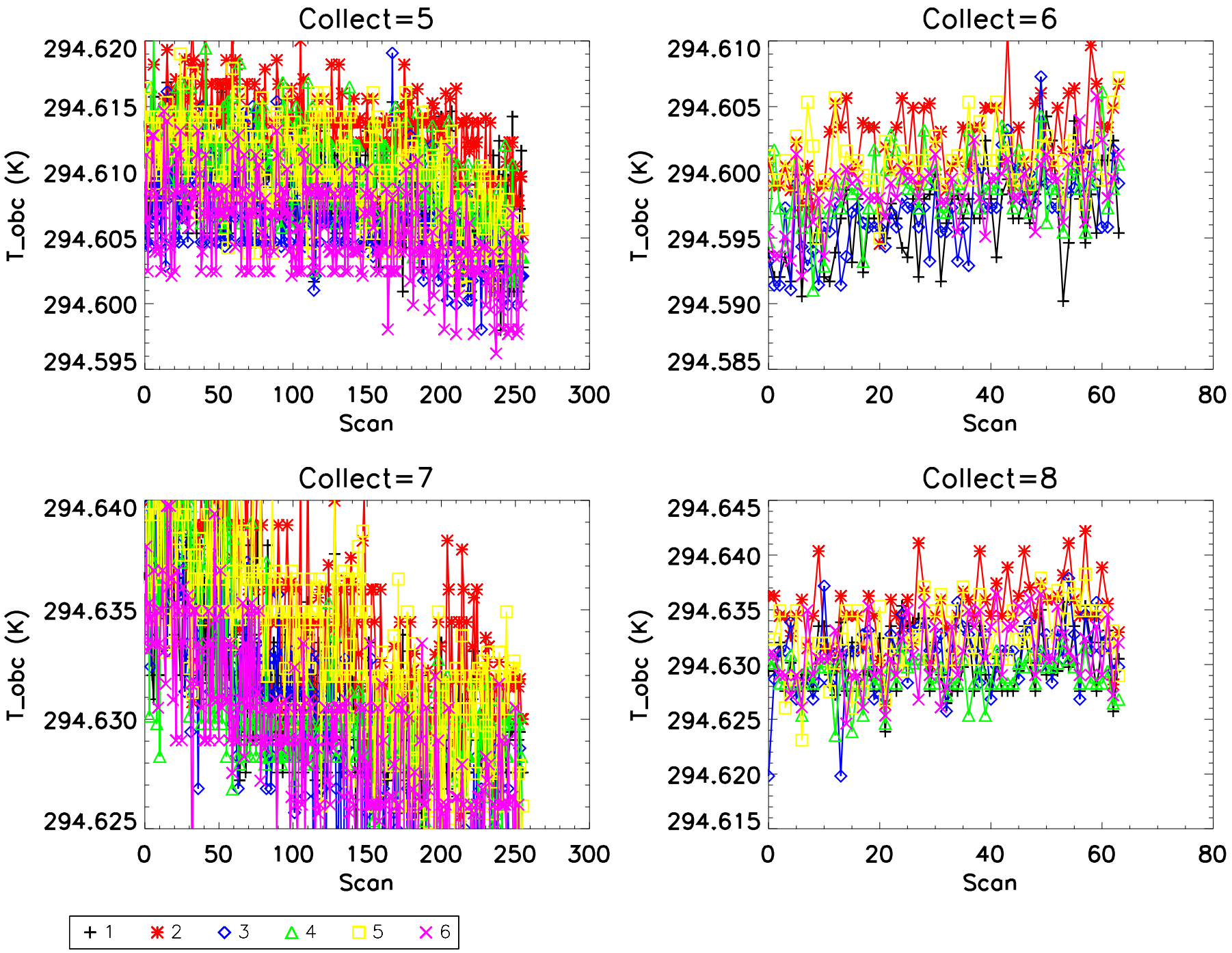
T_obc vs Scan

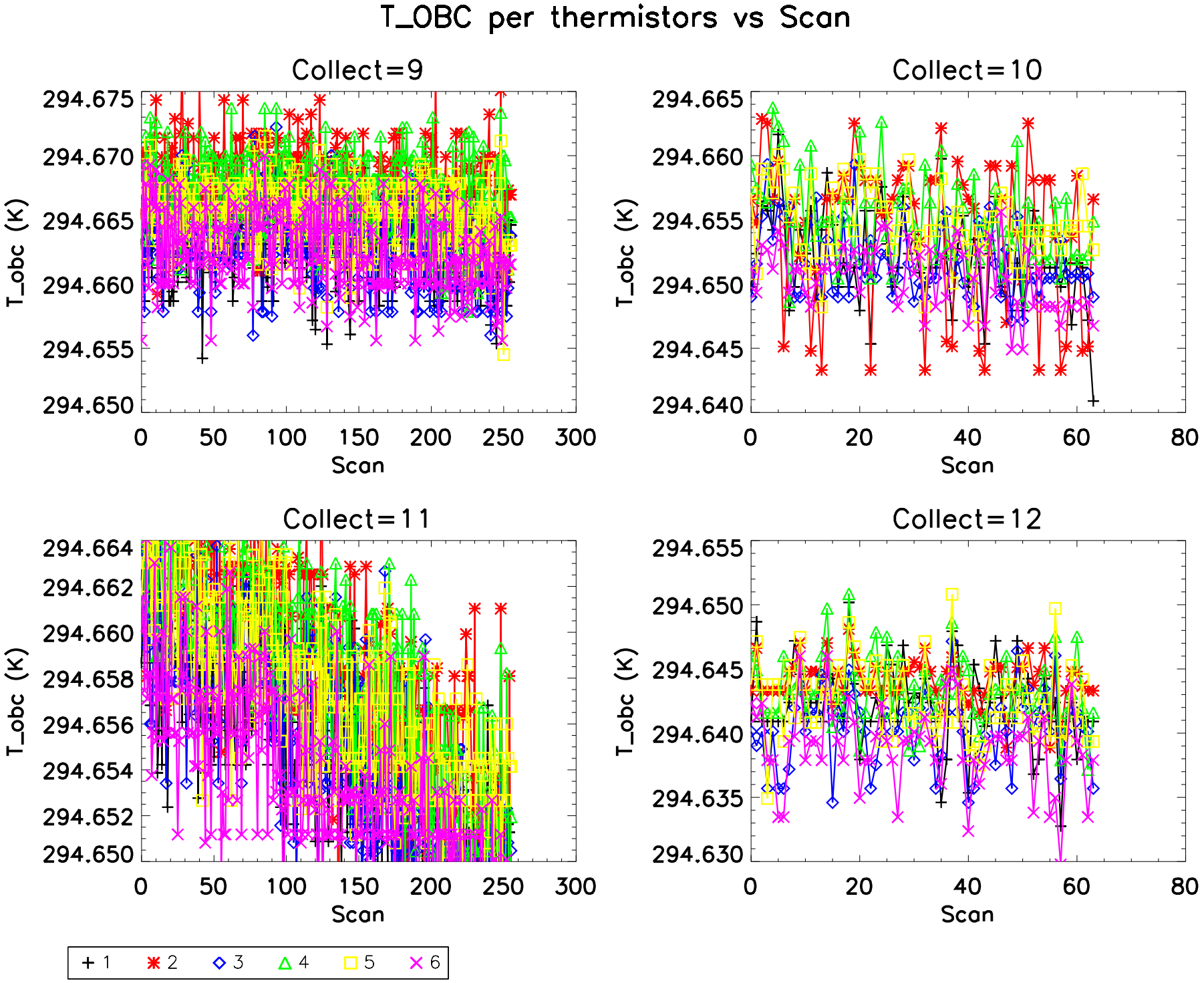

Collect=1
Collect=2
Collect=3
Collect=4
Collect=5
Collect=6
Collect=7
Collect=8
Collect=9
T_obc (K)
Scan

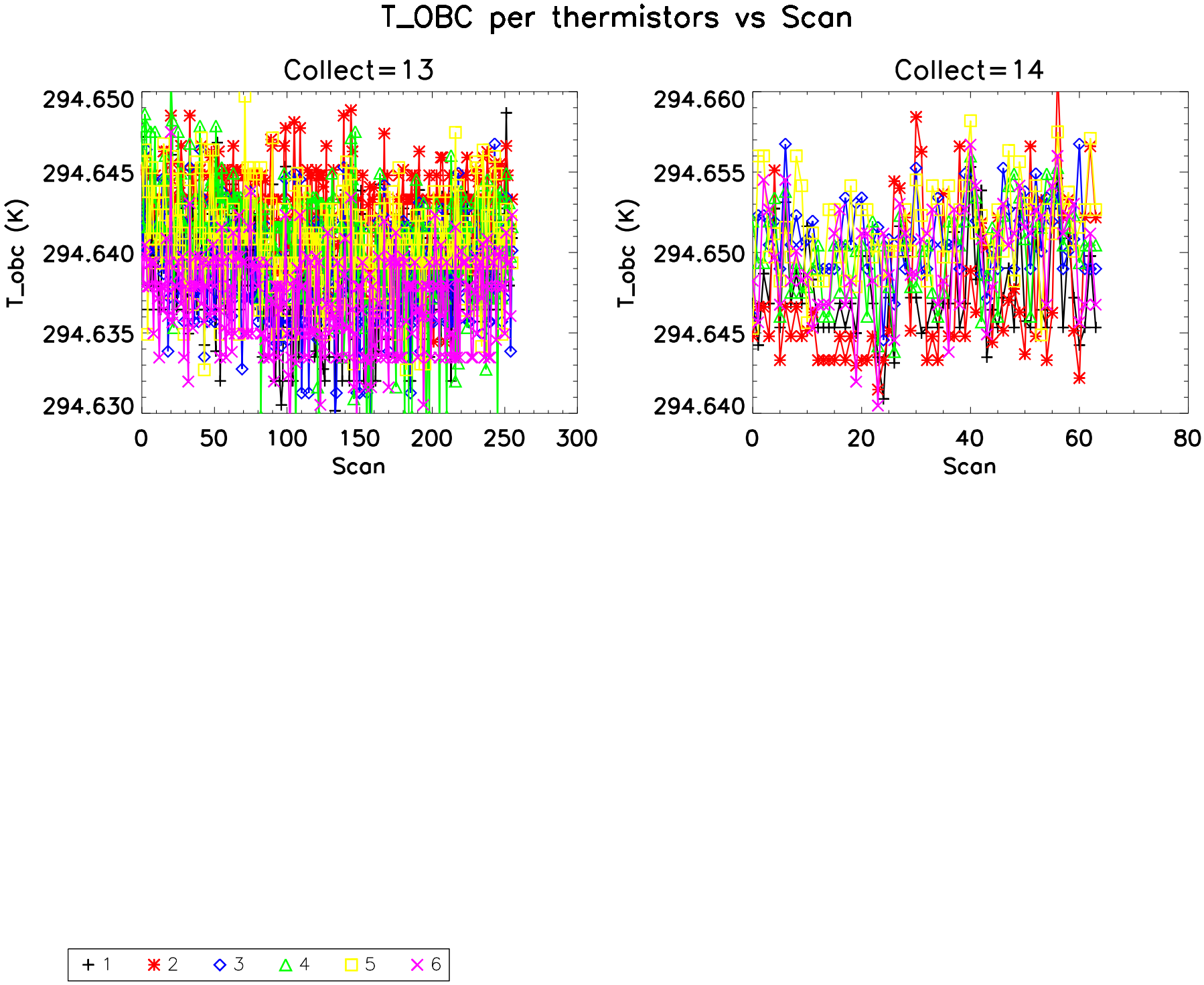
T_obc vs Scan

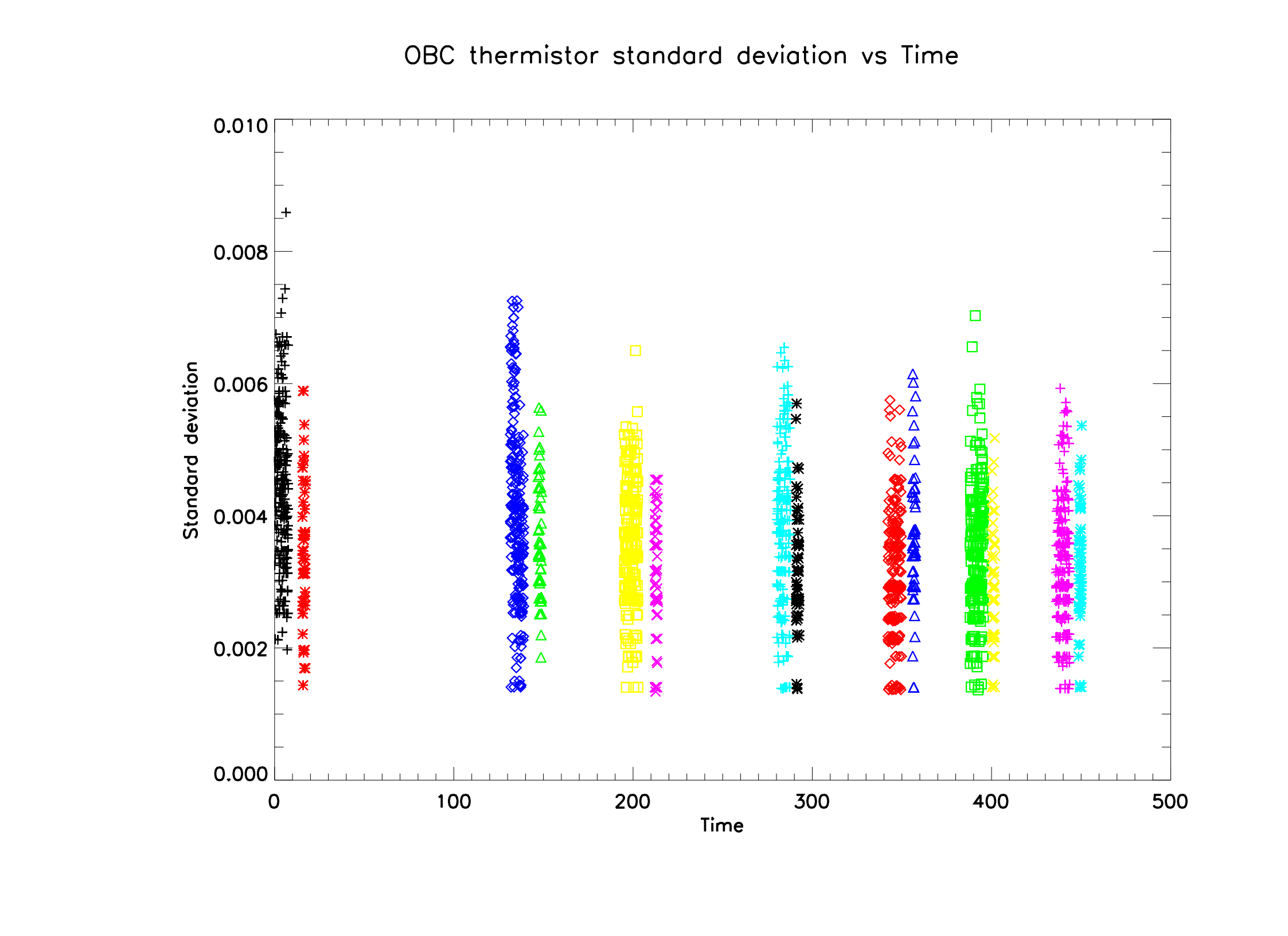

Collect = 10
Collect = 11
Collect = 12
Collect = 13
Collect = 14
T_obc (K)
Scan
294.72
294.70
294.68
294.66
294.64
294.62
294.60
294.58
0
20
40
60
80
50
100
150
200
250
300

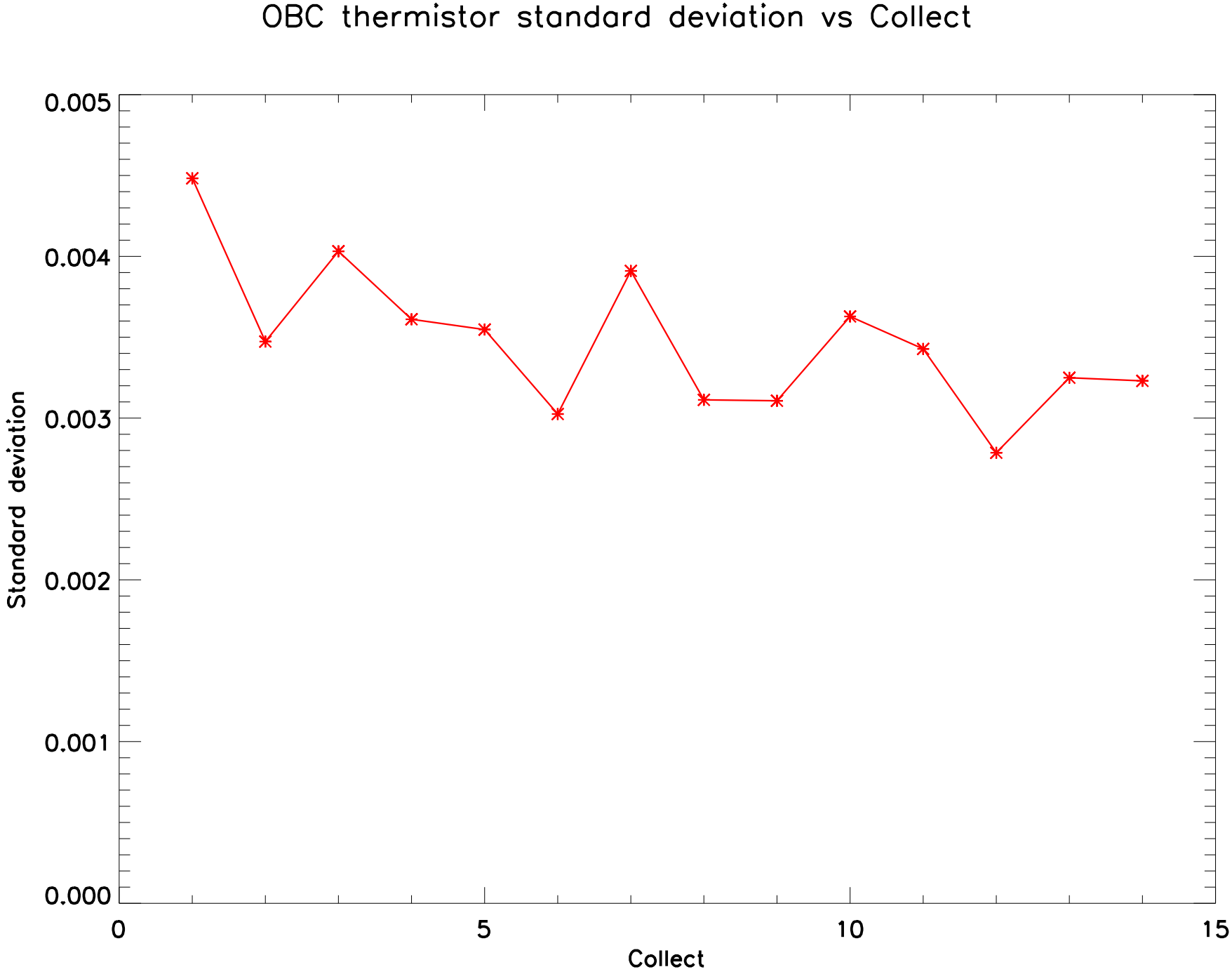

T_OBC per thermistors vs Scan
Collect=1
Collect=2
Collect=3
Collect=4
T_obc (K)
Scan
294.385
294.380
294.375
294.370
294.365
294.360
294.546
294.544
294.542
294.540
294.538
294.536
294.534
294.59
294.58
294.57
294.56
0
50
100
150
200
250
300
20
40
60
80
1
2
3
4
5
6

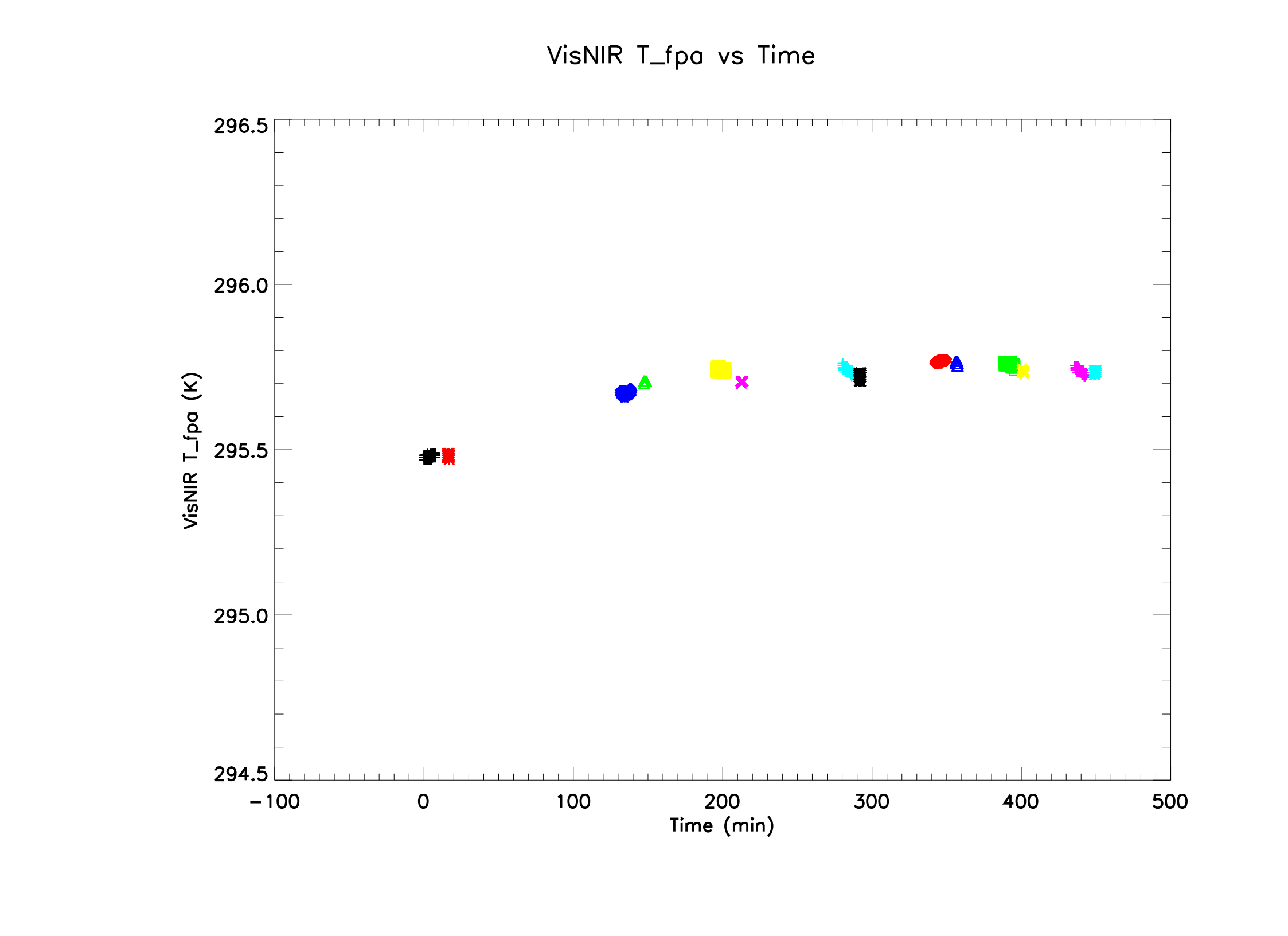

T_OBC per thermistors vs Scan
Collect=5
Collect=6
Collect=7
Collect=8
T_obc (K)
Scan
294.620
294.615
294.610
294.605
294.600
294.595
294.610
294.605
294.600
294.595
294.590
294.585
294.640
294.635
294.630
294.625
294.645
294.640
294.635
294.630
294.625
294.620
294.615
0
50
100
150
200
250
300
20
40
60
80
1
2
3
4
5
6

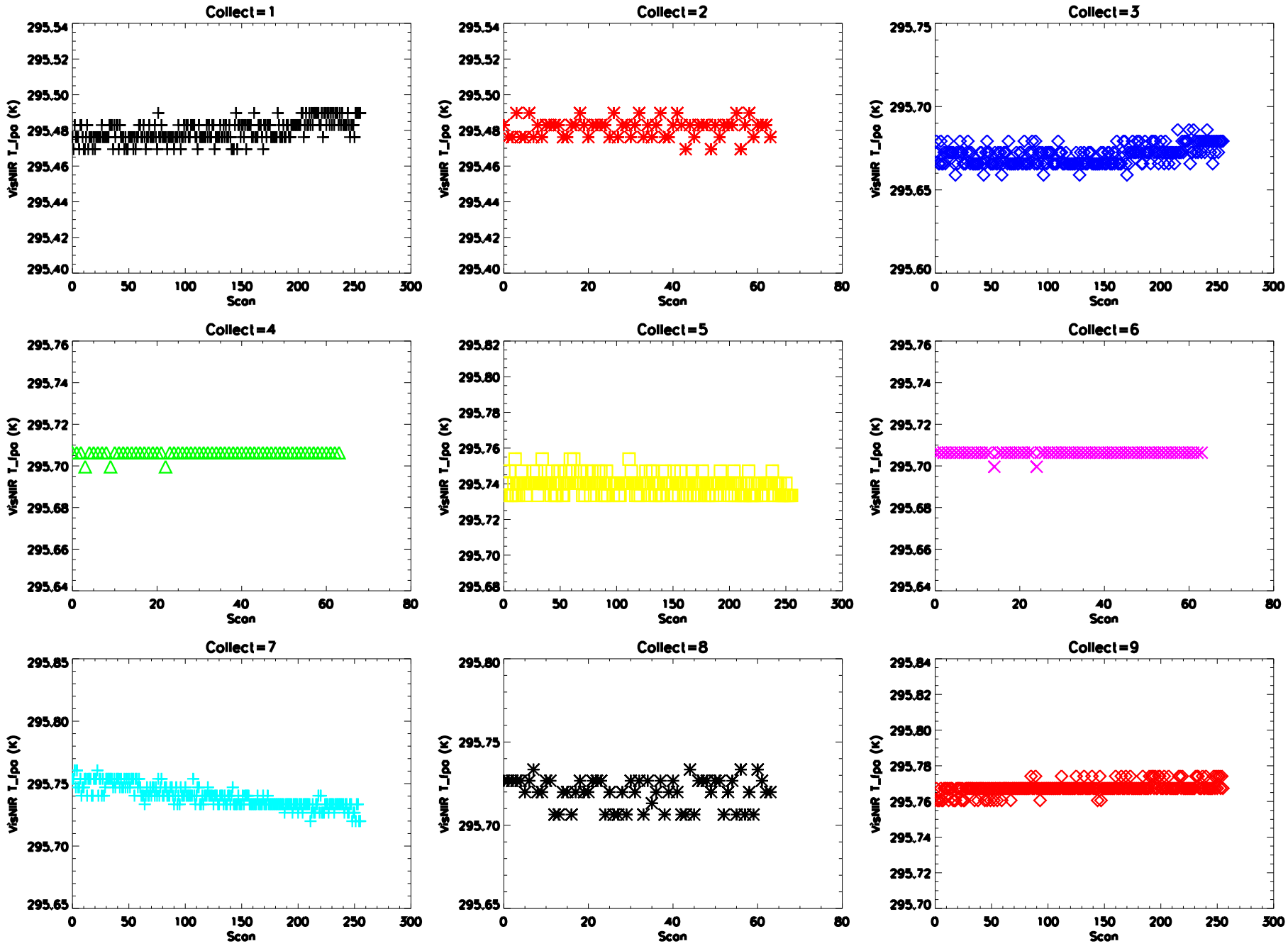

T_OBC per thermistors vs Scan
Collect=9
Collect=10
Collect=11
Collect=12
T_obc (K)
Scan
294.675
294.670
294.665
294.660
294.655
294.650
294.665
294.660
294.655
294.650
294.645
294.640
294.664
294.662
294.660
294.658
294.656
294.654
294.652
294.650
294.655
294.650
294.645
294.640
294.635
294.630
0
50
100
150
200
250
300
0
20
40
60
80
1
2
3
4
5
6


T_OBC per thermistors vs Scan
Collect=13
Collect=14
T_obc (K)
Scan
294.650
294.645
294.640
294.635
294.630
294.660
294.655
294.650
294.645
294.640
0
50
100
150
200
250
300
0
20
40
60
80
1
2
3
4
5
6

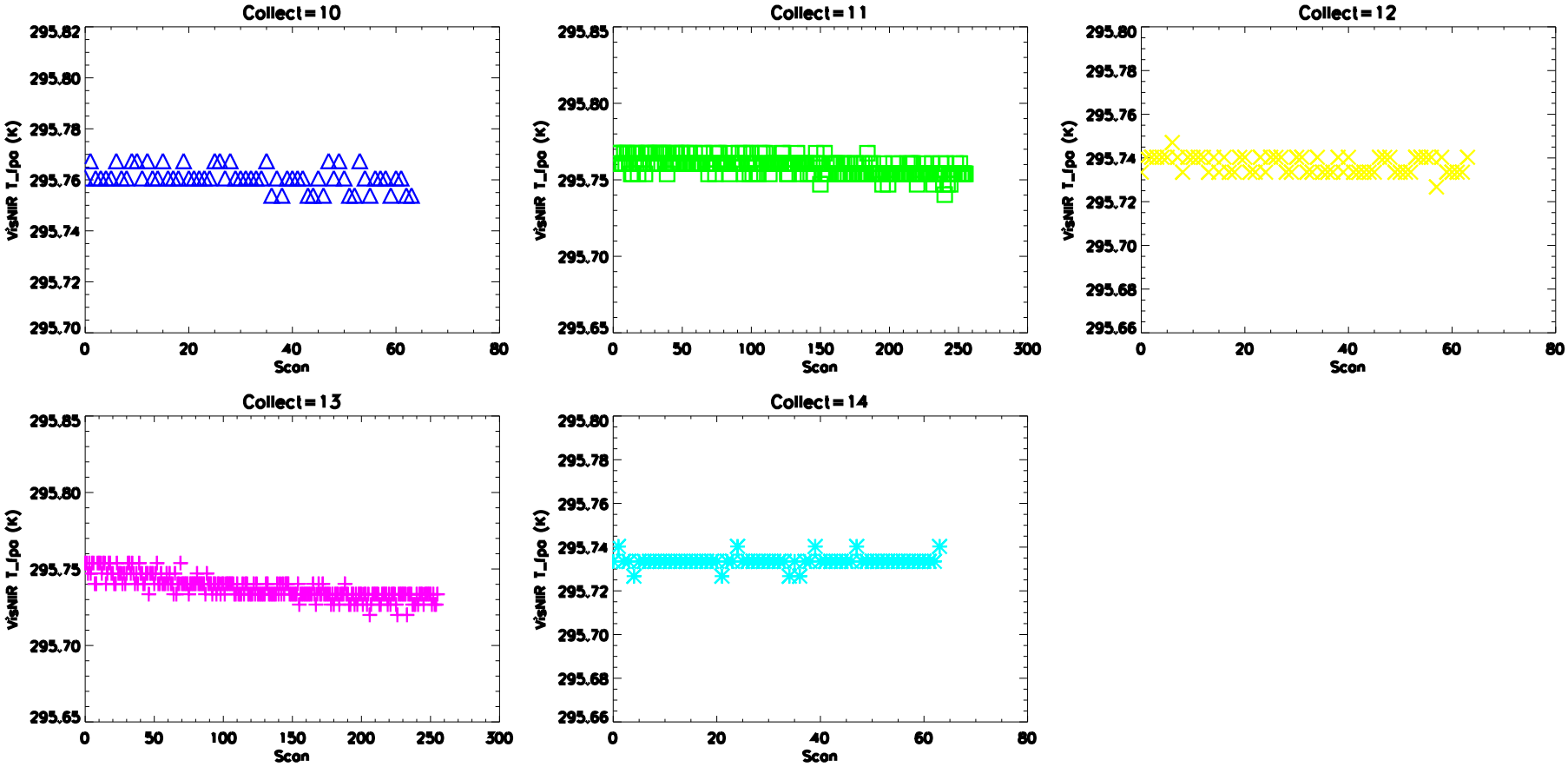

OBC thermistor standard deviation vs Time
Standard deviation
0.010
0.008
0.006
0.004
0.002
0.000
0
100
200
300
400
500
Time

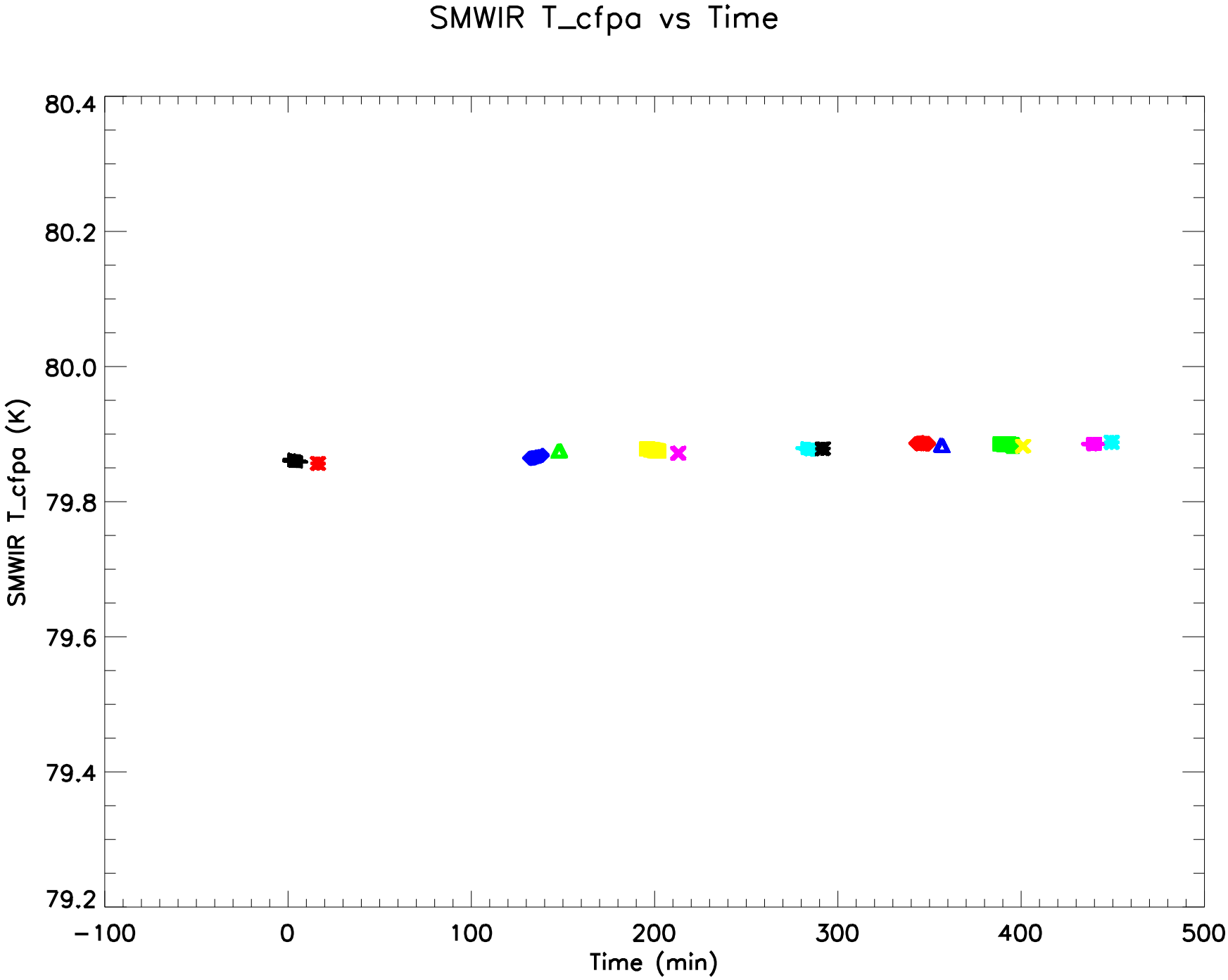

OBC thermistor standard deviation vs Collect
Standard deviation
0.005
0.004
0.003
0.002
0.001
0.000
0
5
10
15
Collect

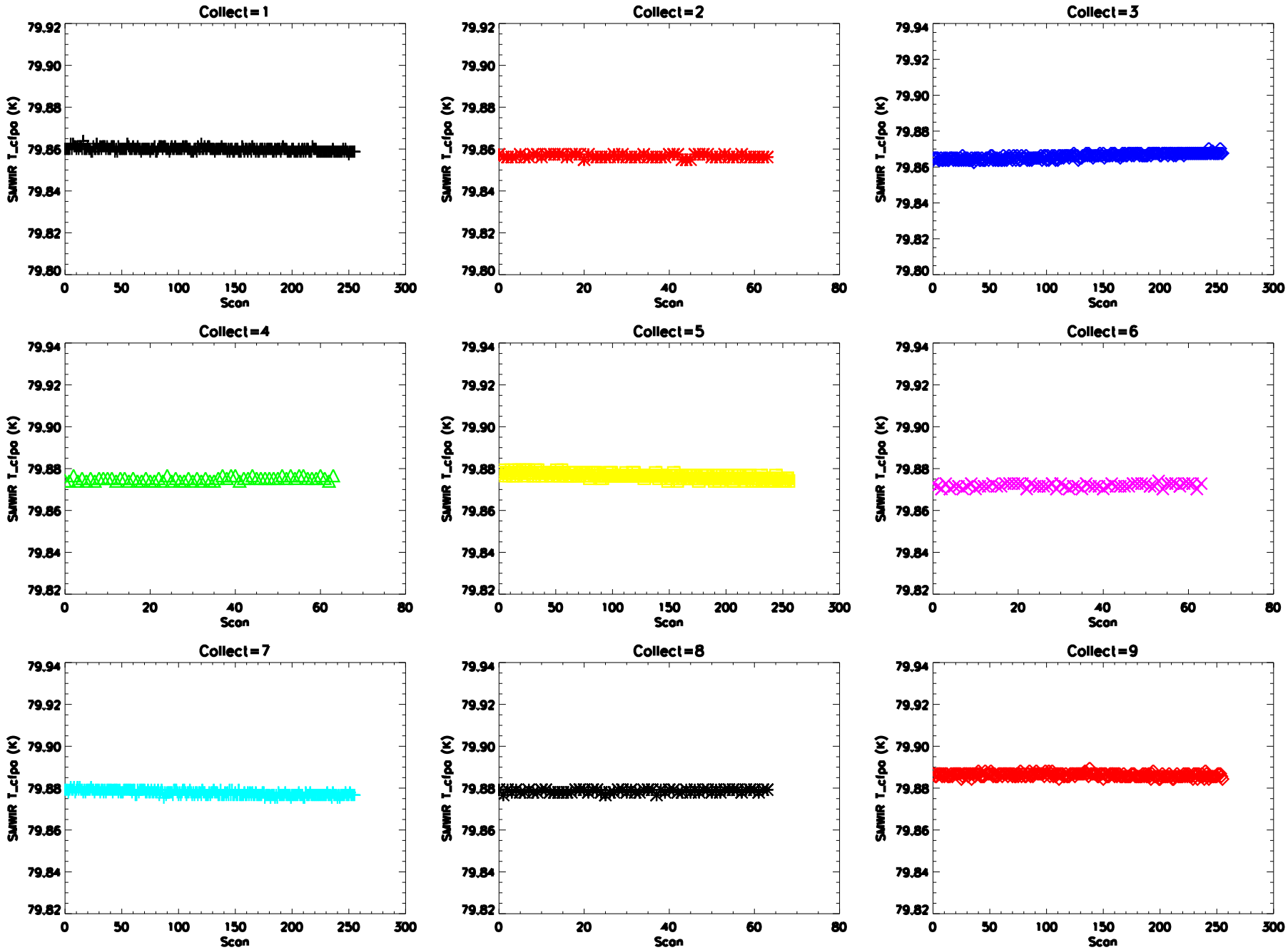

VisNIR T_fpa vs Time
296.5
296.0
295.5
295.0
294.5
VisNIR T_fpa (K)
−100
0
100
200
300
400
500
Time (min)


Collect=1
Collect=2
Collect=3
Collect=4
Collect=5
Collect=6
Collect=7
Collect=8
Collect=9
VisNIR T_lpo (K)
Scan

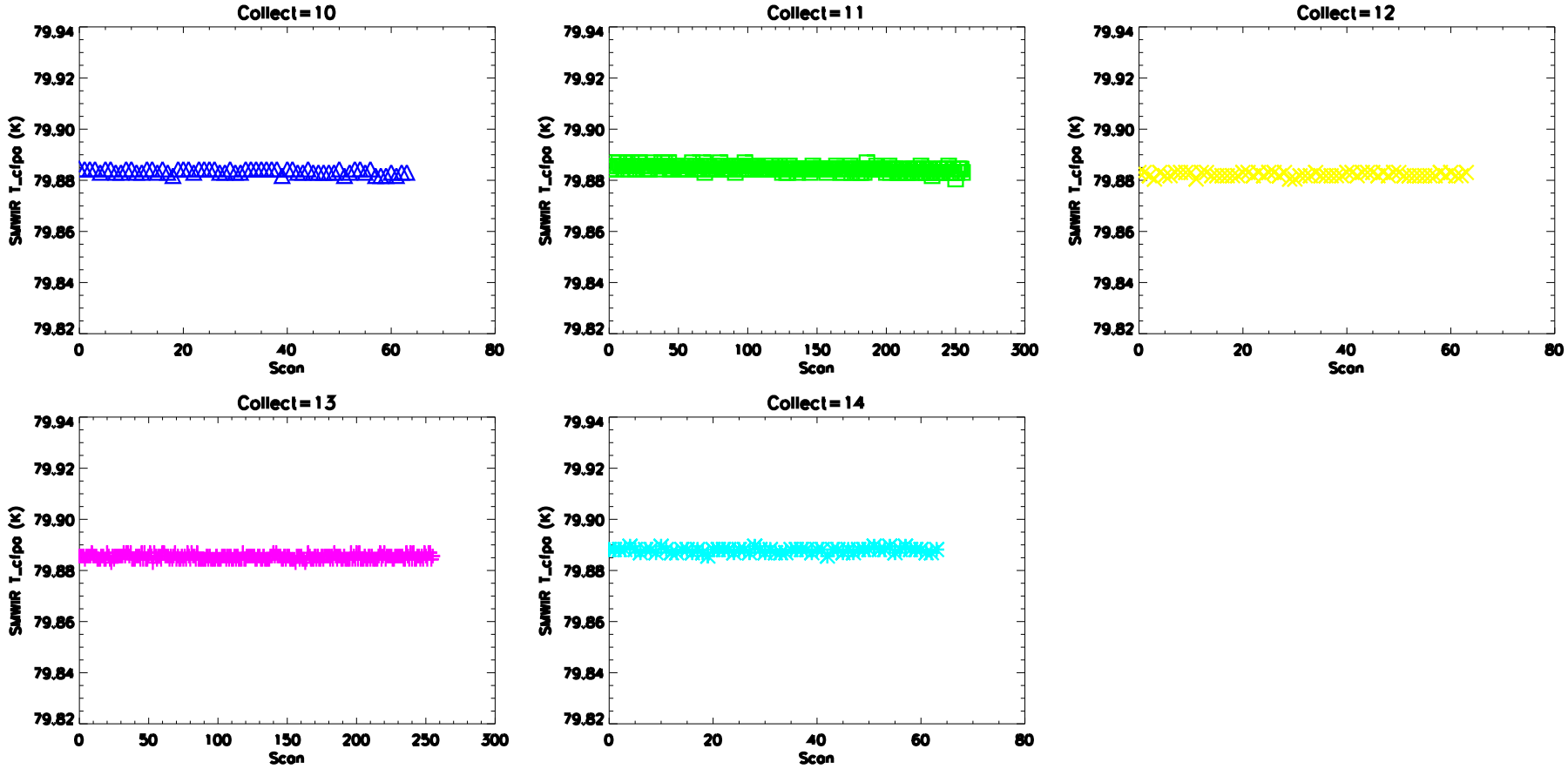
VisNIR T_fpa vs Scan

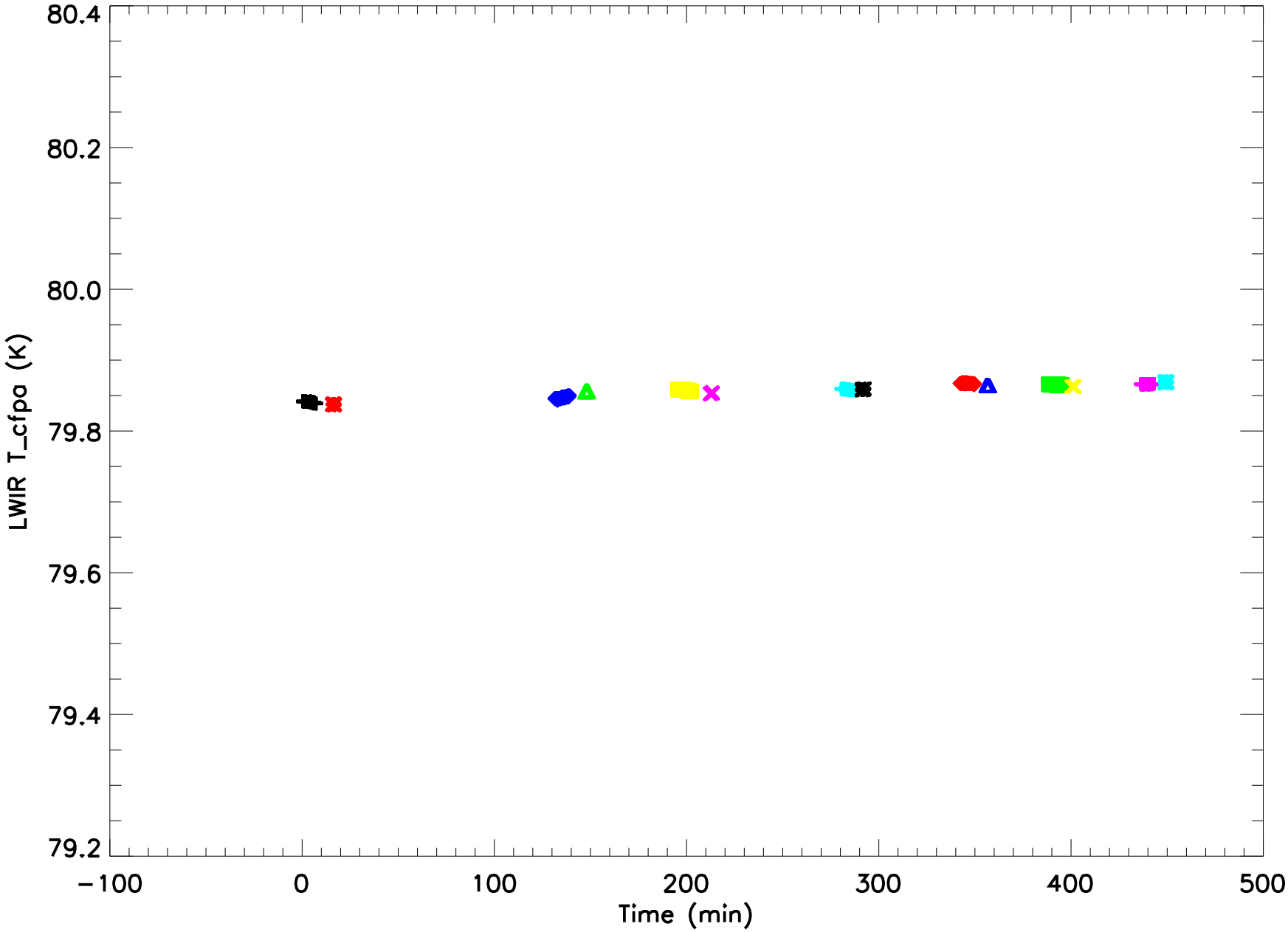


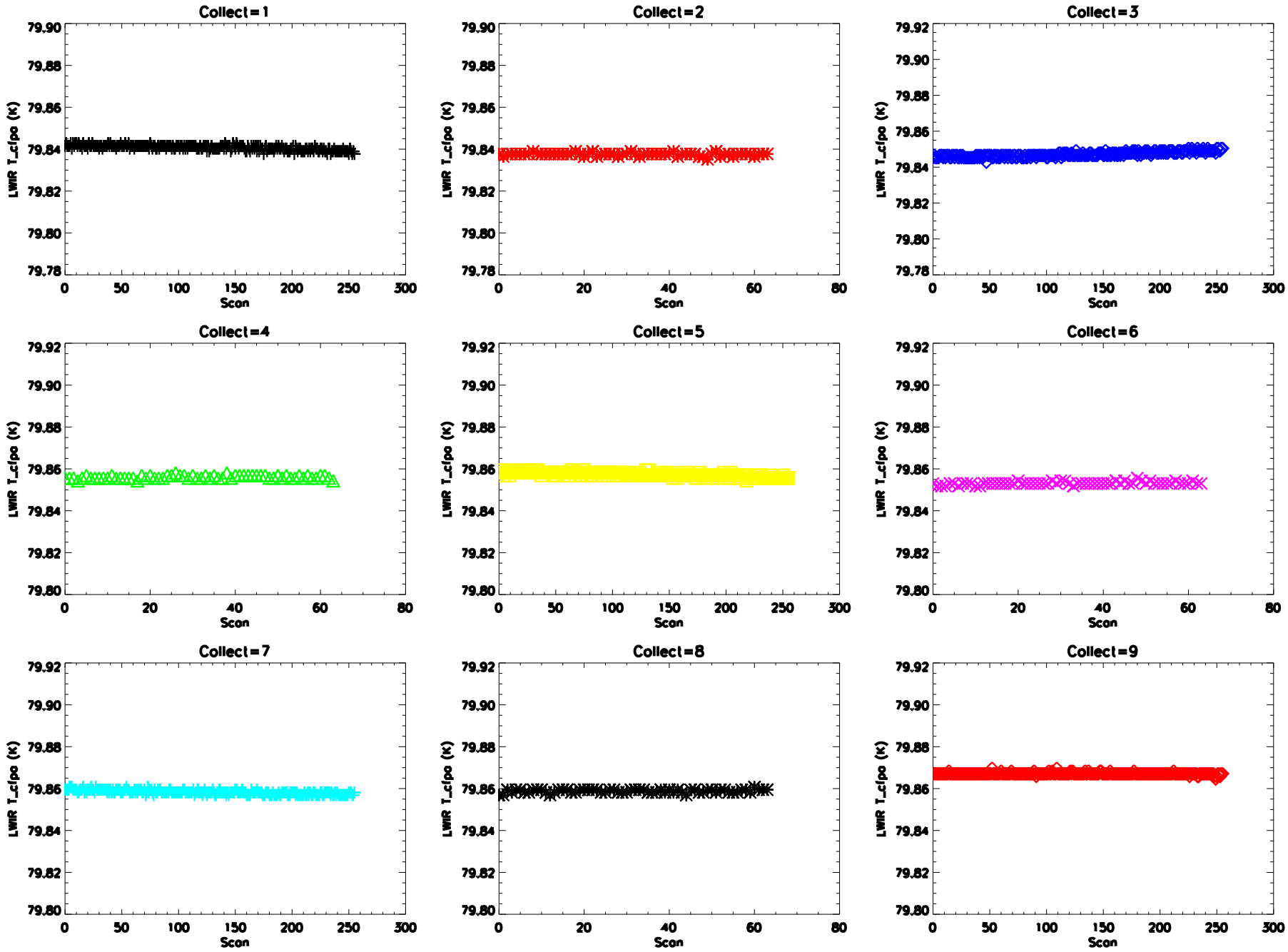

SMWIR T_cfpa vs Time
80.4
80.2
80.0
79.8
79.6
79.4
79.2
SMWIR T_cfpa (K)
−100
0
100
200
300
400
500
Time (min)


Collect=1
Collect=2
Collect=3
Collect=4
Collect=5
Collect=6
Collect=7
Collect=8
Collect=9
SMWIR T_clpa (K)
Scan

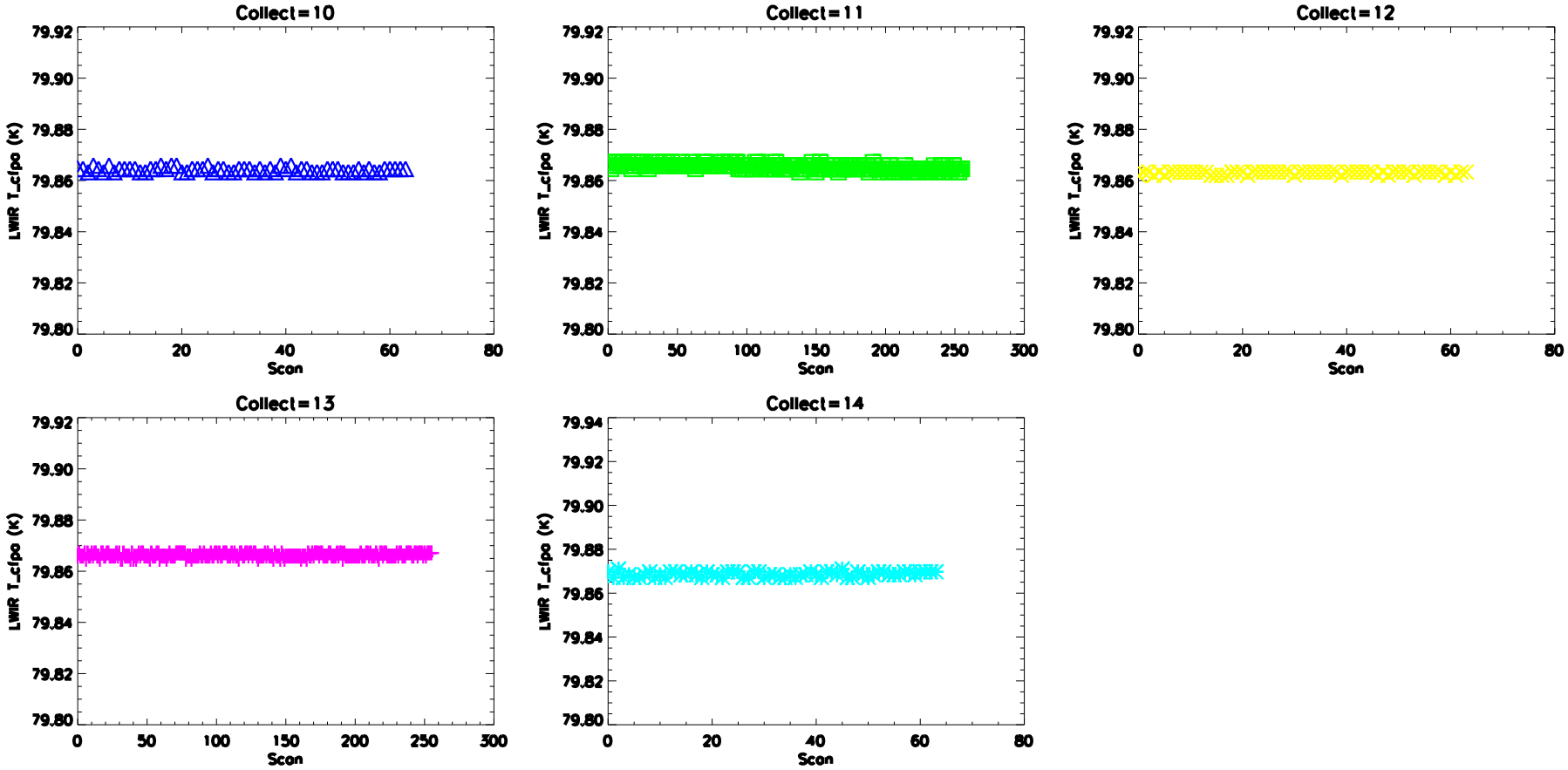
SMWIR T_cfpa vs Scan

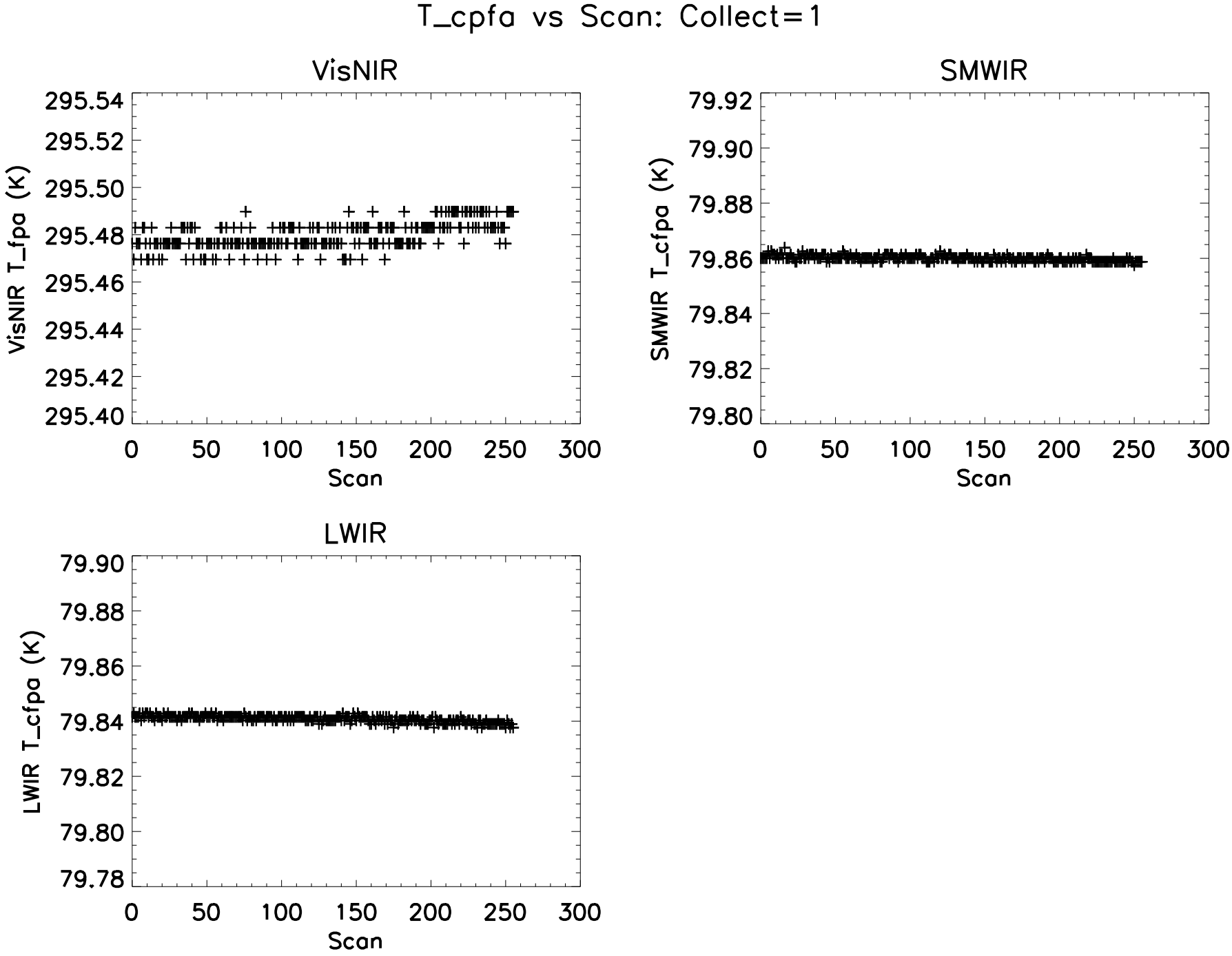


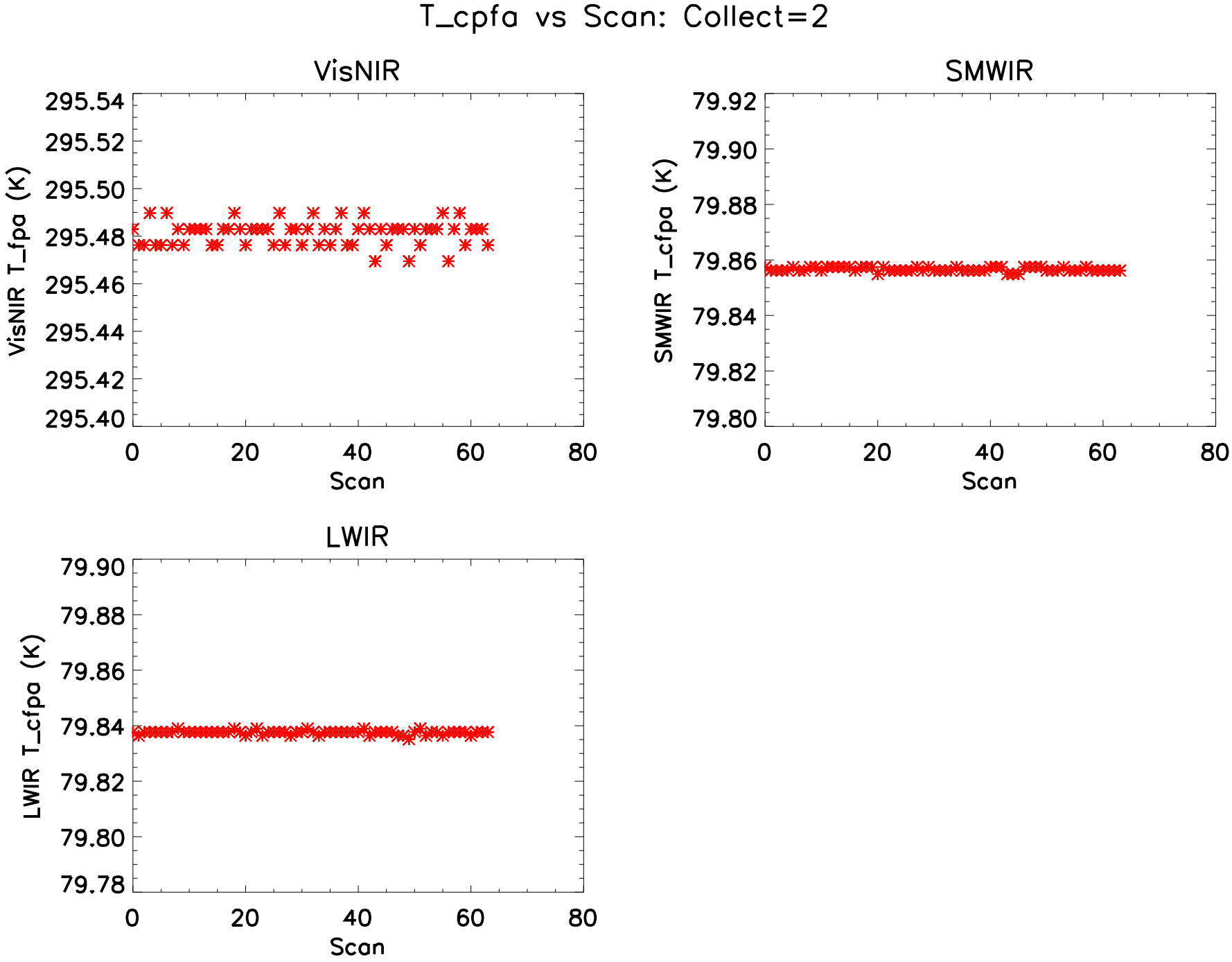

LWIR T_cfpa vs Time
LWIR T_cfpa (K)
80.4
80.2
80.0
79.8
79.6
79.4
79.2
−100
0
100
200
300
400
500
Time (min)

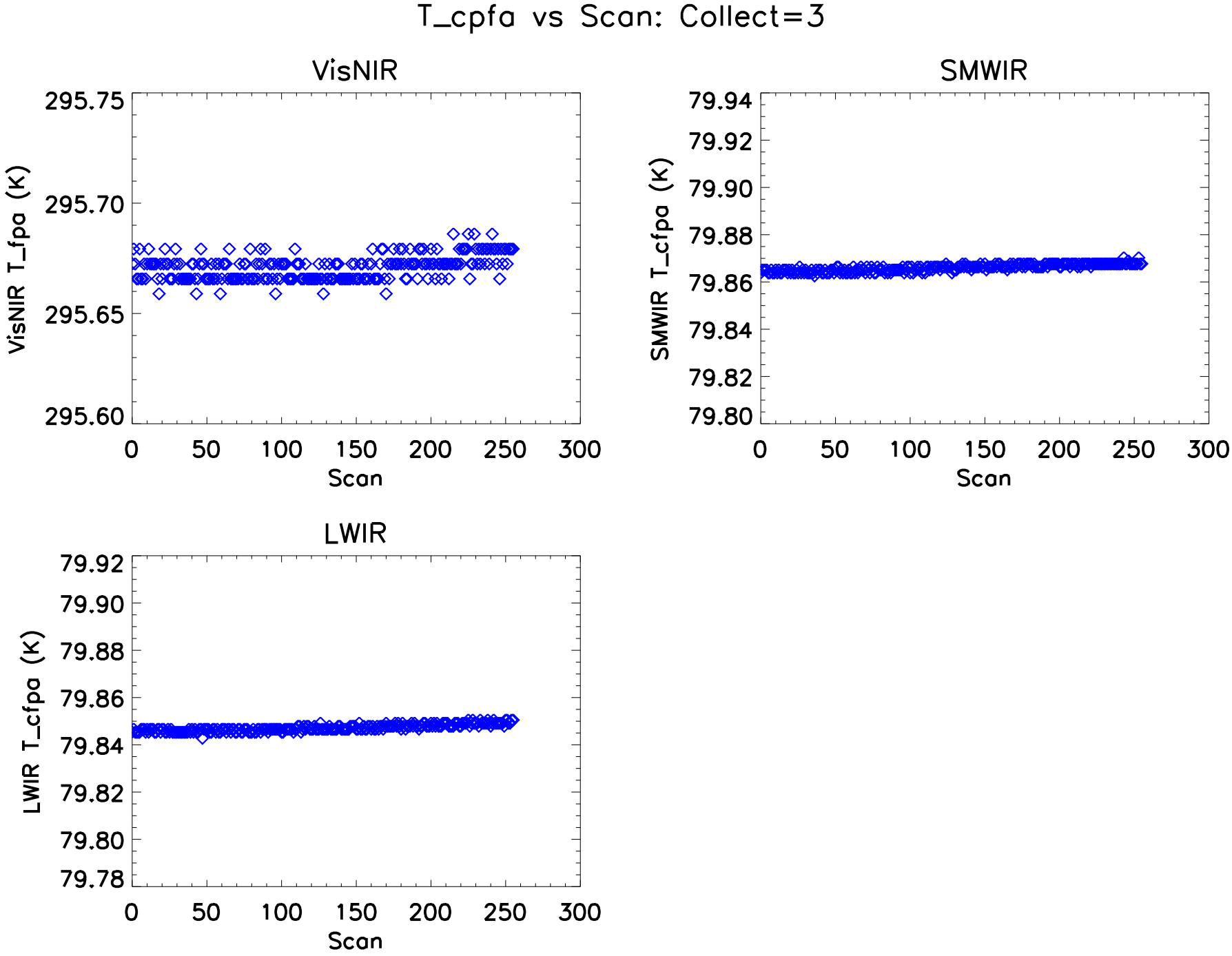

Collect=1
Collect=2
Collect=3
Collect=4
Collect=5
Collect=6
Collect=7
Collect=8
Collect=9
LWIR T_cfpa (K)
Scan

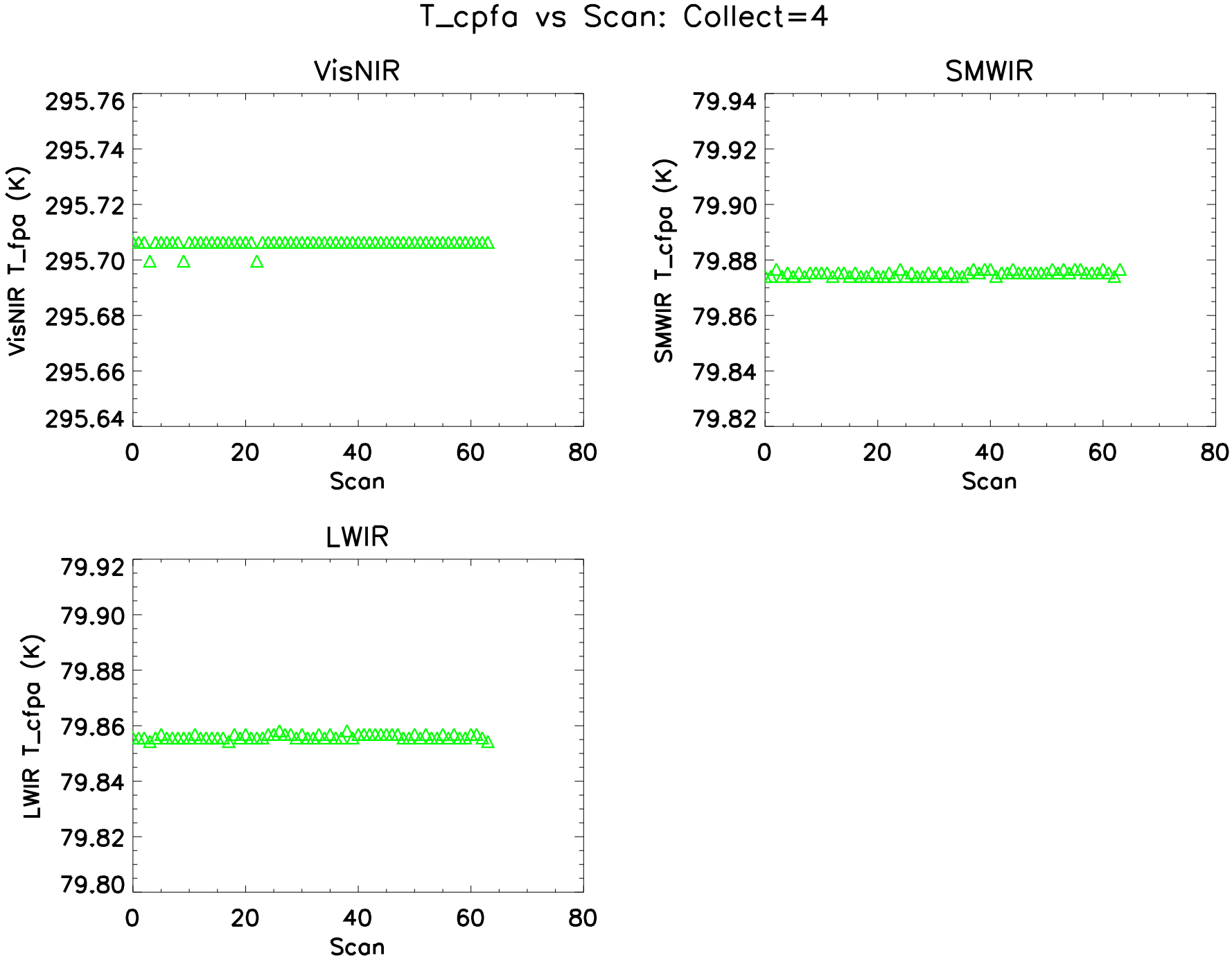
LWIR T_cfpa vs Scan

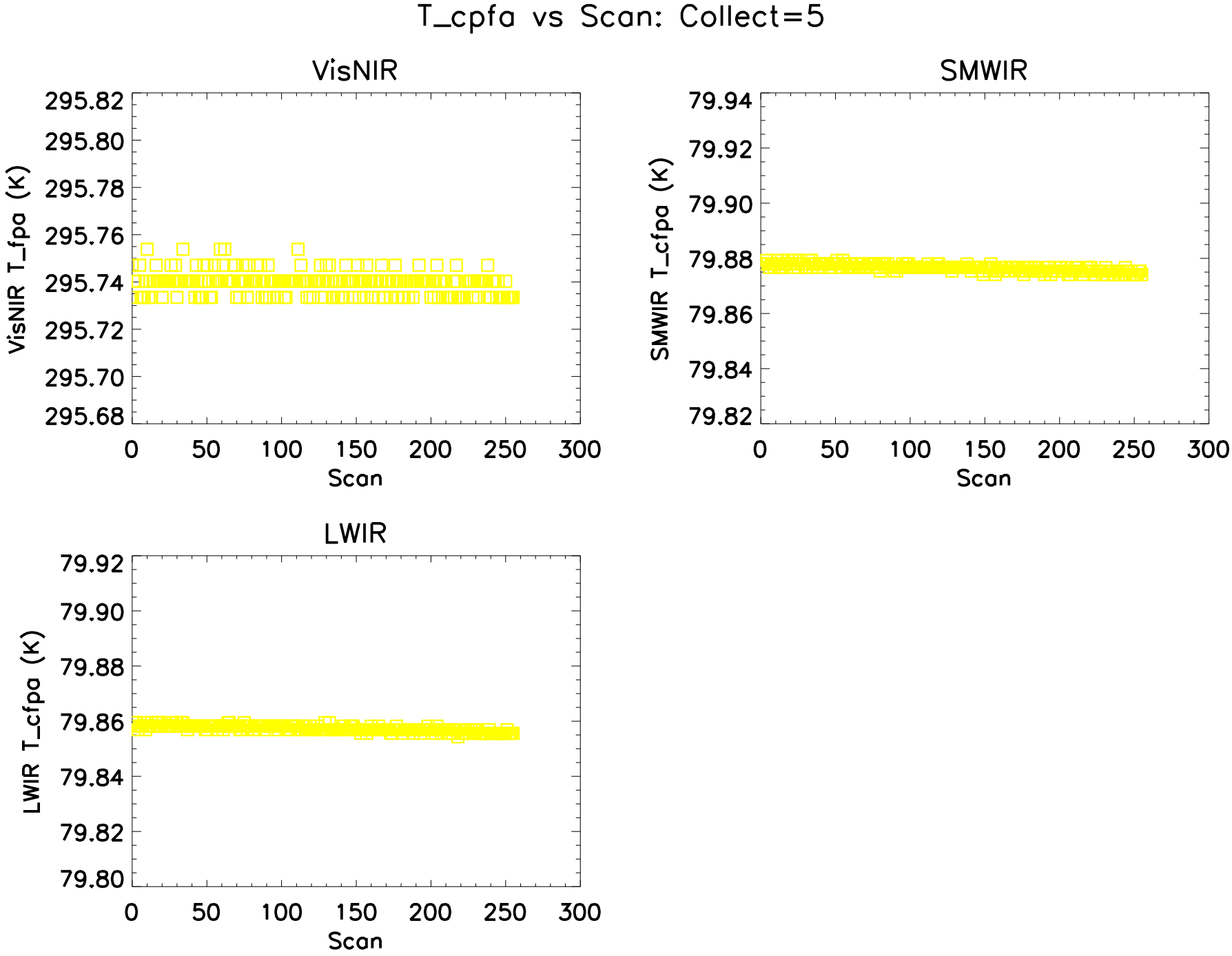


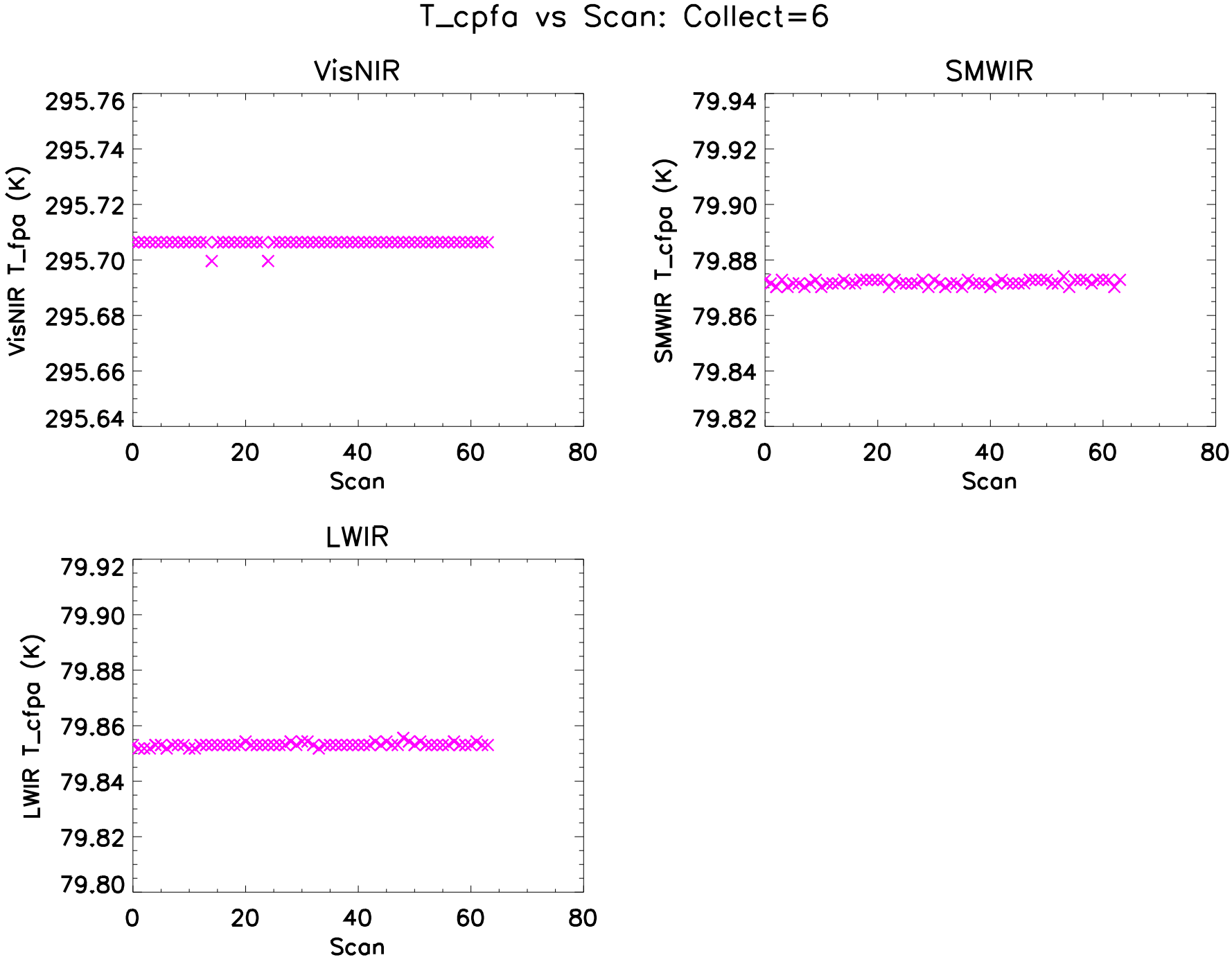

T_cpfa vs Scan: Collect=1
VisNIR
VisNIR T_fpa (K)
295.54
295.52
295.50
295.48
295.46
295.44
295.42
295.40
0
50
100
150
200
250
300
Scan
SMWIR
SMWIR T_cfpa (K)
79.92
79.90
79.88
79.86
79.84
79.82
79.80
0
50
100
150
200
250
300
Scan
LWIR
LWIR T_cfpa (K)
79.90
79.88
79.86
79.84
79.82
79.80
79.78
0
50
100
150
200
250
300
Scan

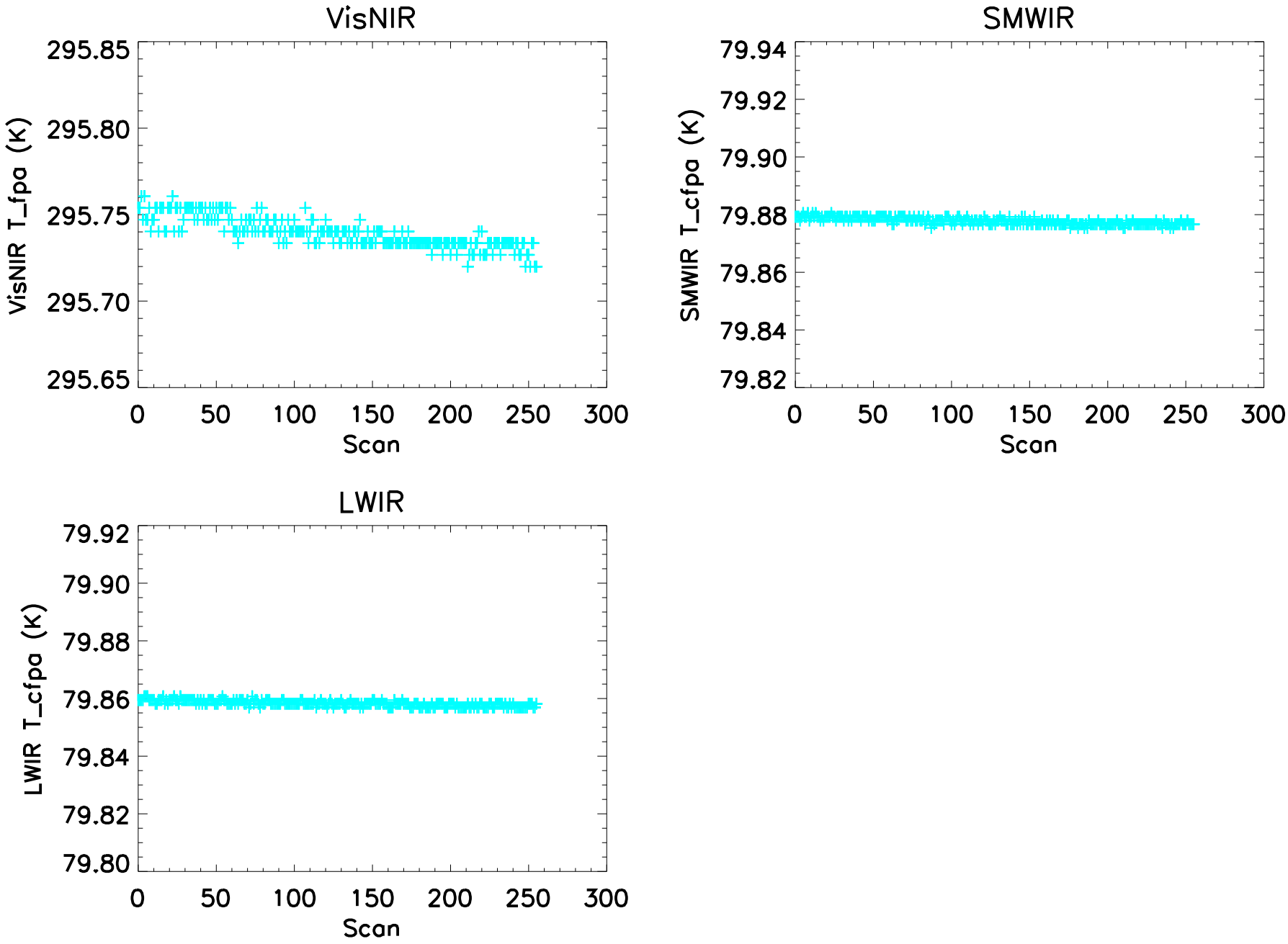

T_cpfa vs Scan: Collect=2
VisNIR
VisNIR T_fpa (K)
295.54
295.52
295.50
295.48
295.46
295.44
295.42
295.40
0
20
40
60
80
Scan
SMWIR
SMWIR T_cfpa (K)
79.92
79.90
79.88
79.86
79.84
79.82
79.80
0
20
40
60
80
Scan
LWIR
LWIR T_cfpa (K)
79.90
79.88
79.86
79.84
79.82
79.80
79.78
0
20
40
60
80
Scan

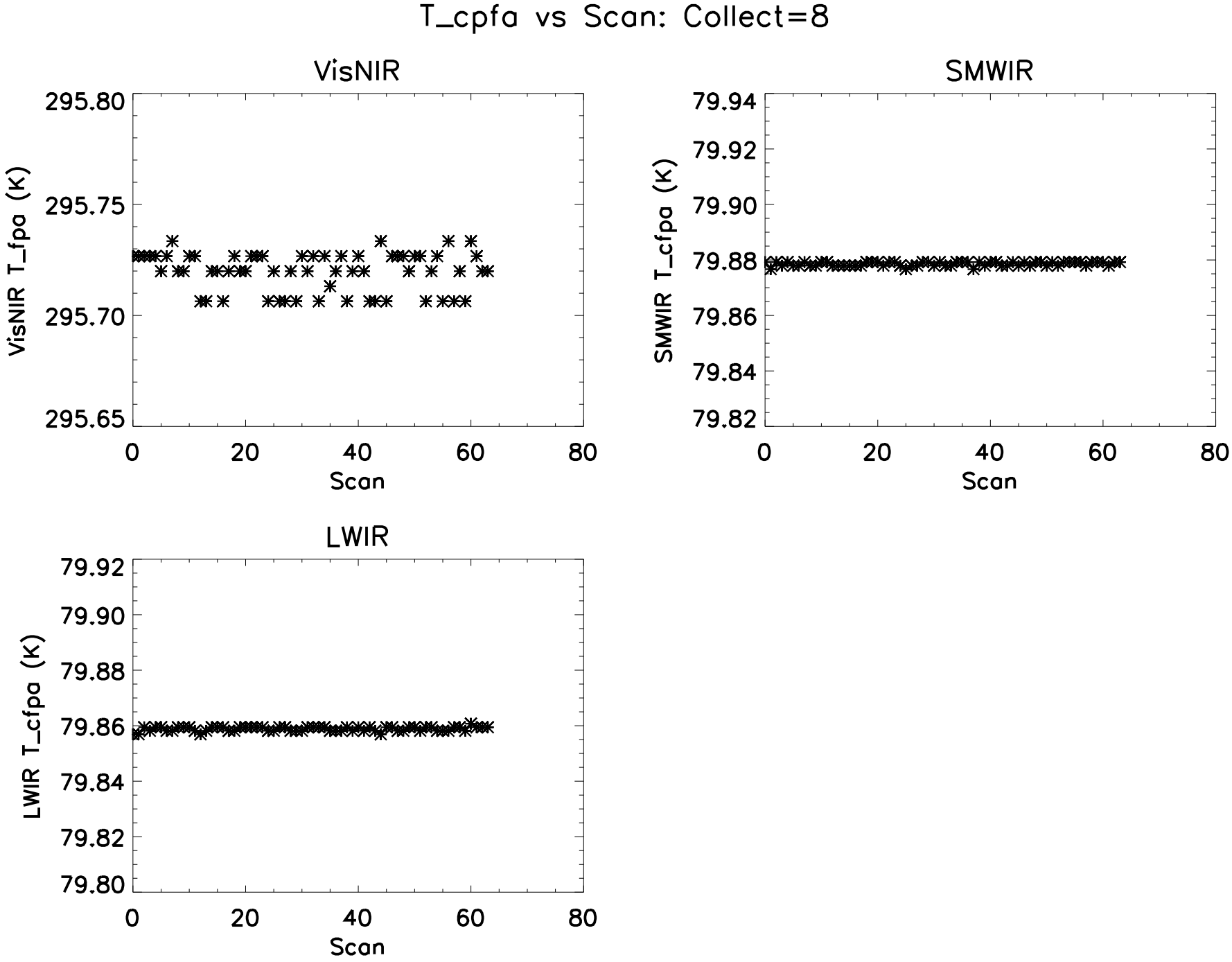

T_cpfa vs Scan: Collect=3
VisNIR
VisNIR T_fpa (K)
295.75
295.70
295.65
295.60
0
50
100
150
200
250
300
Scan
SMWIR
SMWIR T_cfpa (K)
79.94
79.92
79.90
79.88
79.86
79.84
79.82
79.80
0
50
100
150
200
250
300
Scan
LWIR
LWIR T_cfpa (K)
79.92
79.90
79.88
79.86
79.84
79.82
79.80
79.78
0
50
100
150
200
250
300
Scan

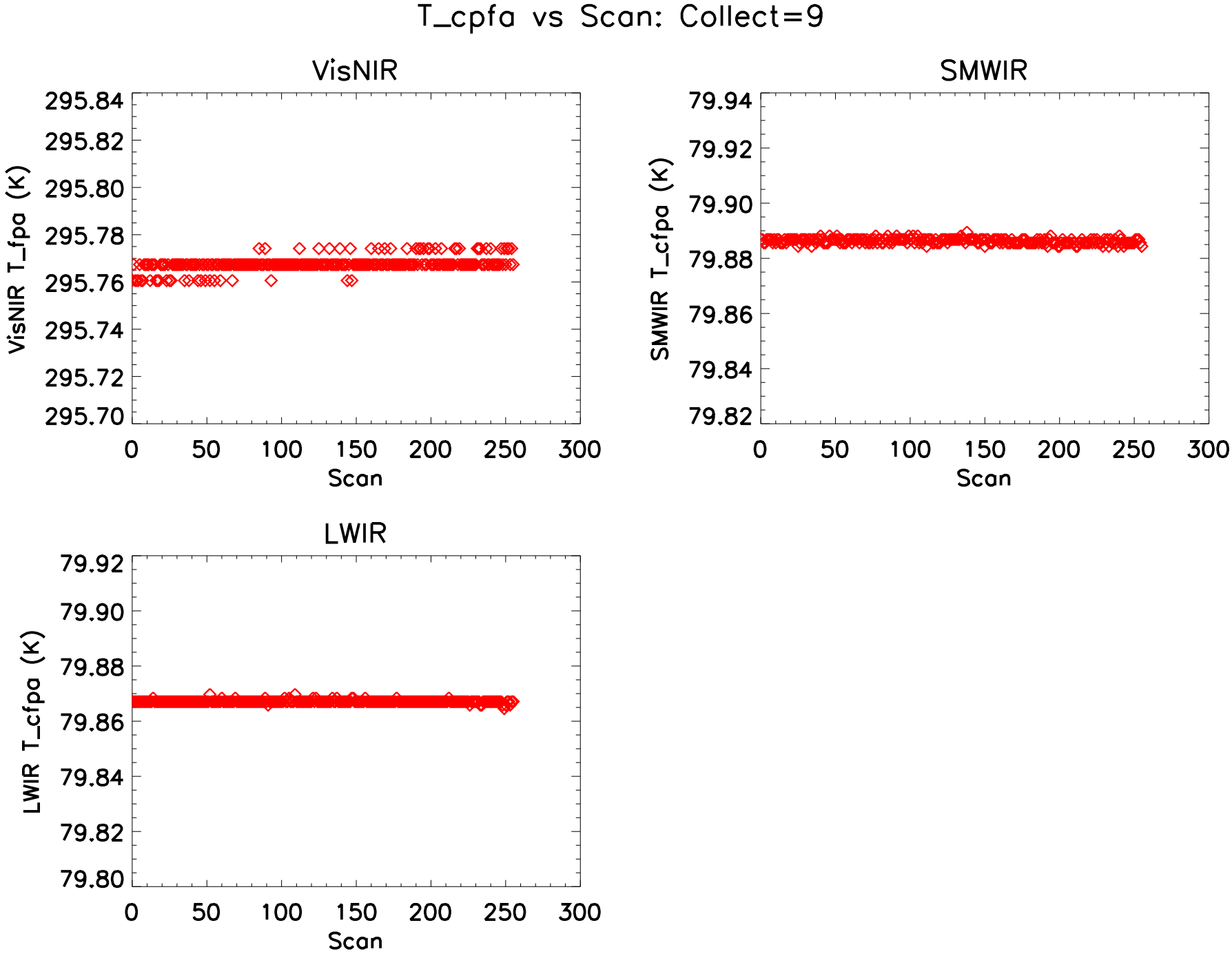

T_cpfa vs Scan: Collect=4
VisNIR
VisNIR T_fpa (K)
295.76
295.74
295.72
295.70
295.68
295.66
295.64
0
20
40
60
80
Scan
SMWIR
SMWIR T_cfpa (K)
79.94
79.92
79.90
79.88
79.86
79.84
79.82
0
20
40
60
80
Scan
LWIR
LWIR T_cfpa (K)
79.92
79.90
79.88
79.86
79.84
79.82
79.80
0
20
40
60
80
Scan

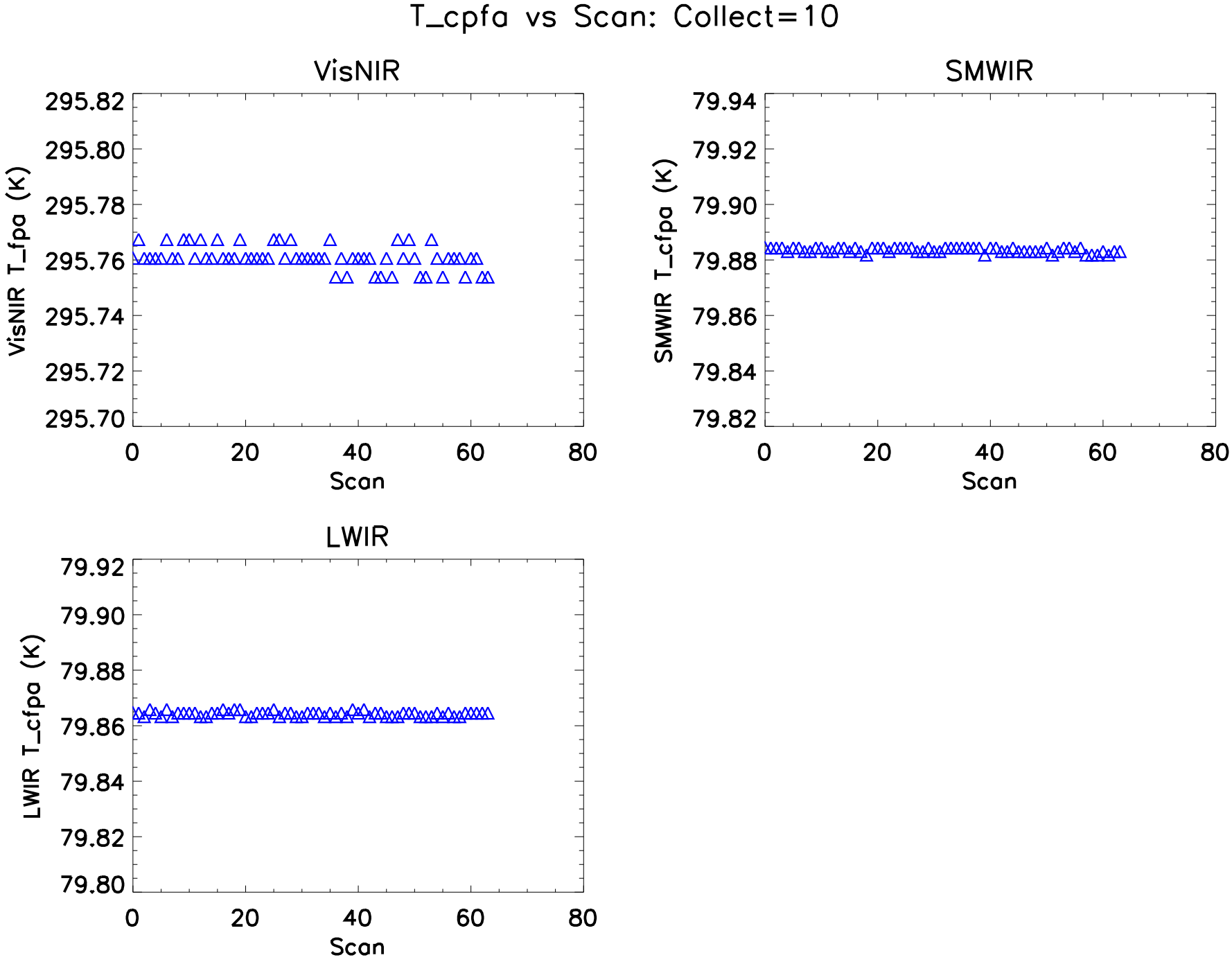

T_cpfa vs Scan: Collect=5
VisNIR
VisNIR T_fpa (K)
295.82
295.80
295.78
295.76
295.74
295.72
295.70
295.68
0
50
100
150
200
250
300
Scan
SMWIR
SMWIR T_cfpa (K)
79.94
79.92
79.90
79.88
79.86
79.84
79.82
0
50
100
150
200
250
300
Scan
LWIR
LWIR T_cfpa (K)
79.92
79.90
79.88
79.86
79.84
79.82
79.80
0
50
100
150
200
250
300
Scan

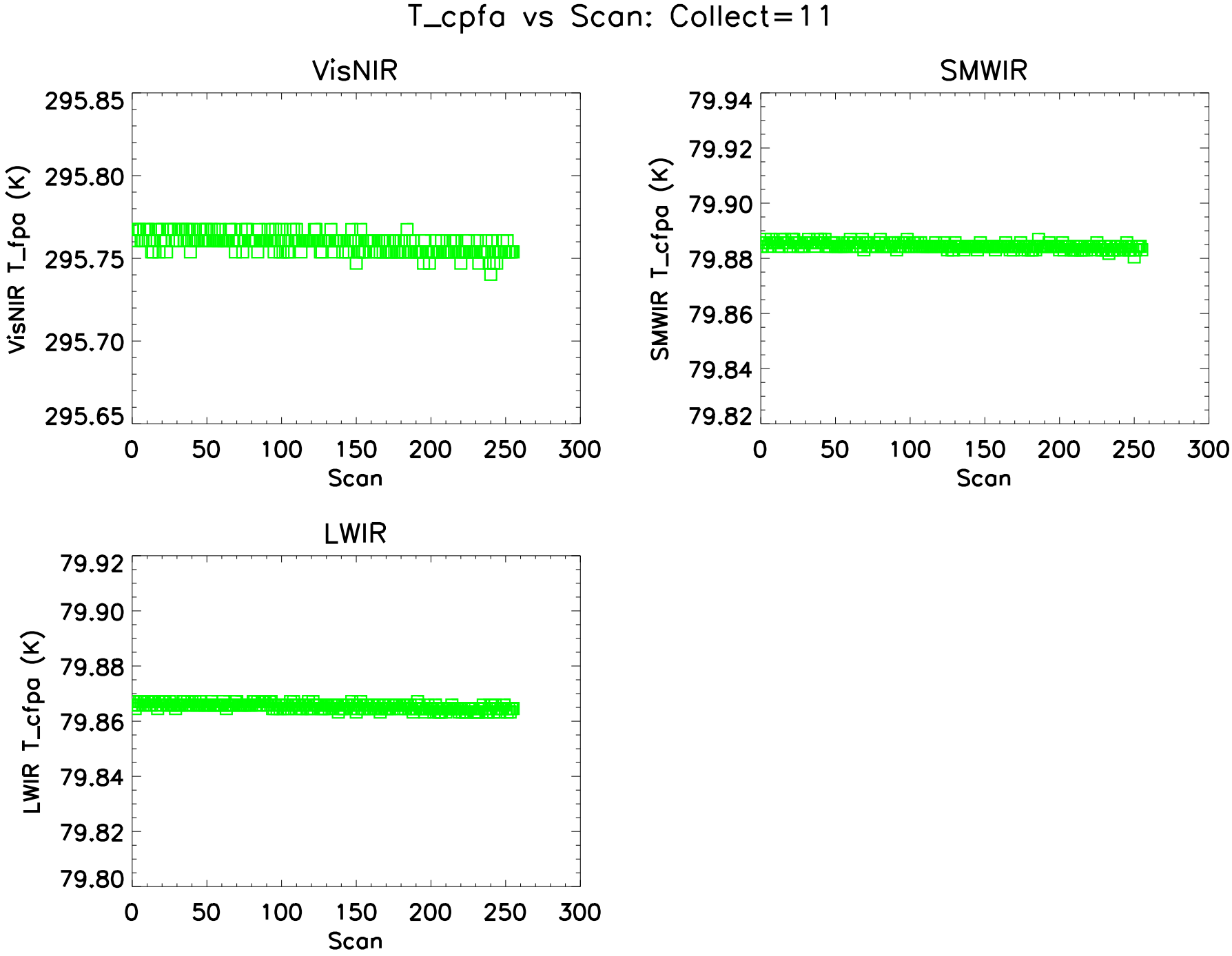

T_cpfa vs Scan: Collect=6
VisNIR
VisNIR T_fpa (K)
295.76
295.74
295.72
295.70
295.68
295.66
295.64
0
20
40
60
80
Scan
SMWIR
SMWIR T_cfpa (K)
79.94
79.92
79.90
79.88
79.86
79.84
79.82
0
20
40
60
80
Scan
LWIR
LWIR T_cfpa (K)
79.92
79.90
79.88
79.86
79.84
79.82
79.80
0
20
40
60
80
Scan

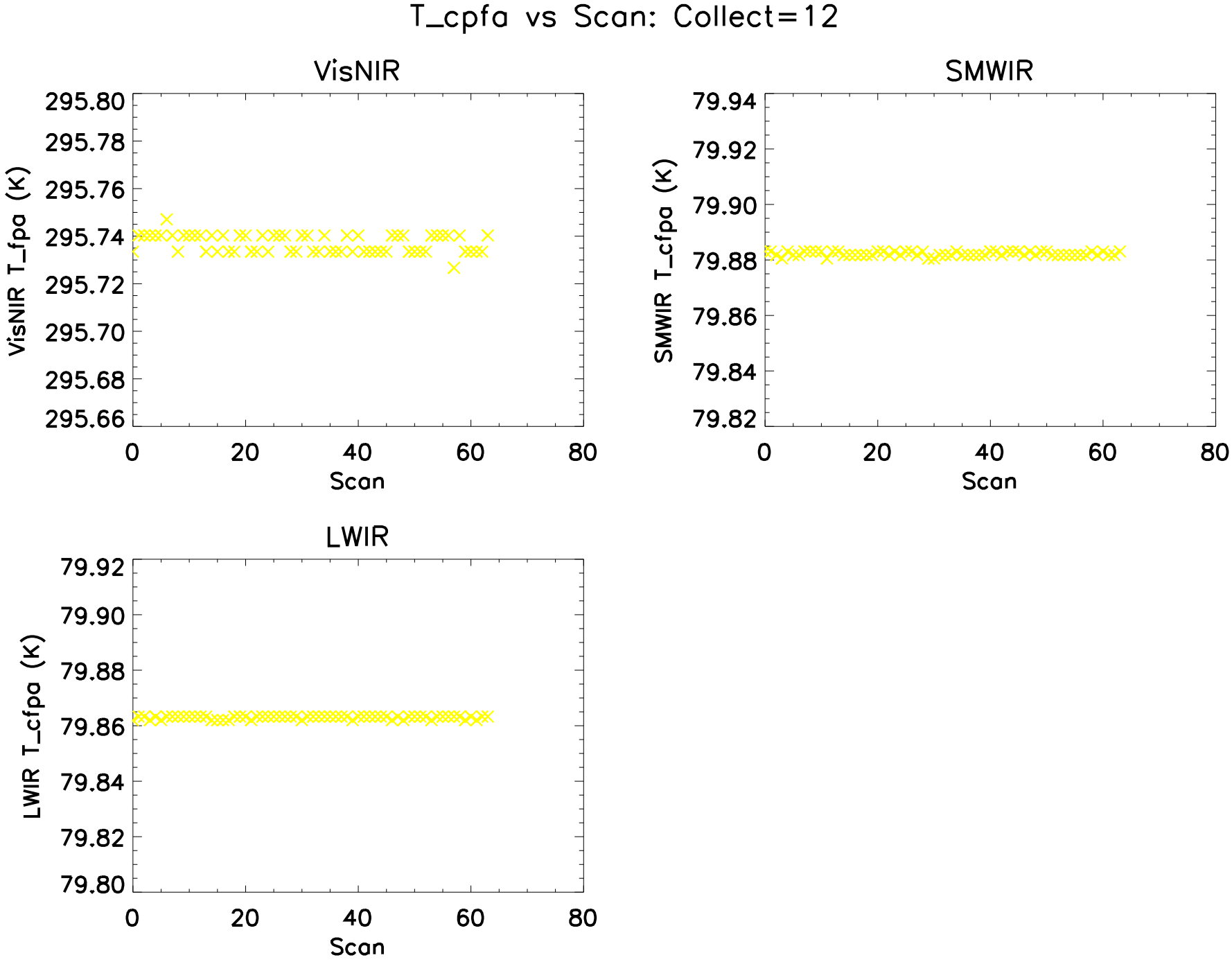

T_cpfa vs Scan: Collect=7
VisNIR
VisNIR T_fpa (K)
295.85
295.80
295.75
295.70
295.65
0
50
100
150
200
250
300
Scan
SMWIR
SMWIR T_cfpa (K)
79.94
79.92
79.90
79.88
79.86
79.84
79.82
0
50
100
150
200
250
300
Scan
LWIR
LWIR T_cfpa (K)
79.92
79.90
79.88
79.86
79.84
79.82
79.80
0
50
100
150
200
250
300
Scan

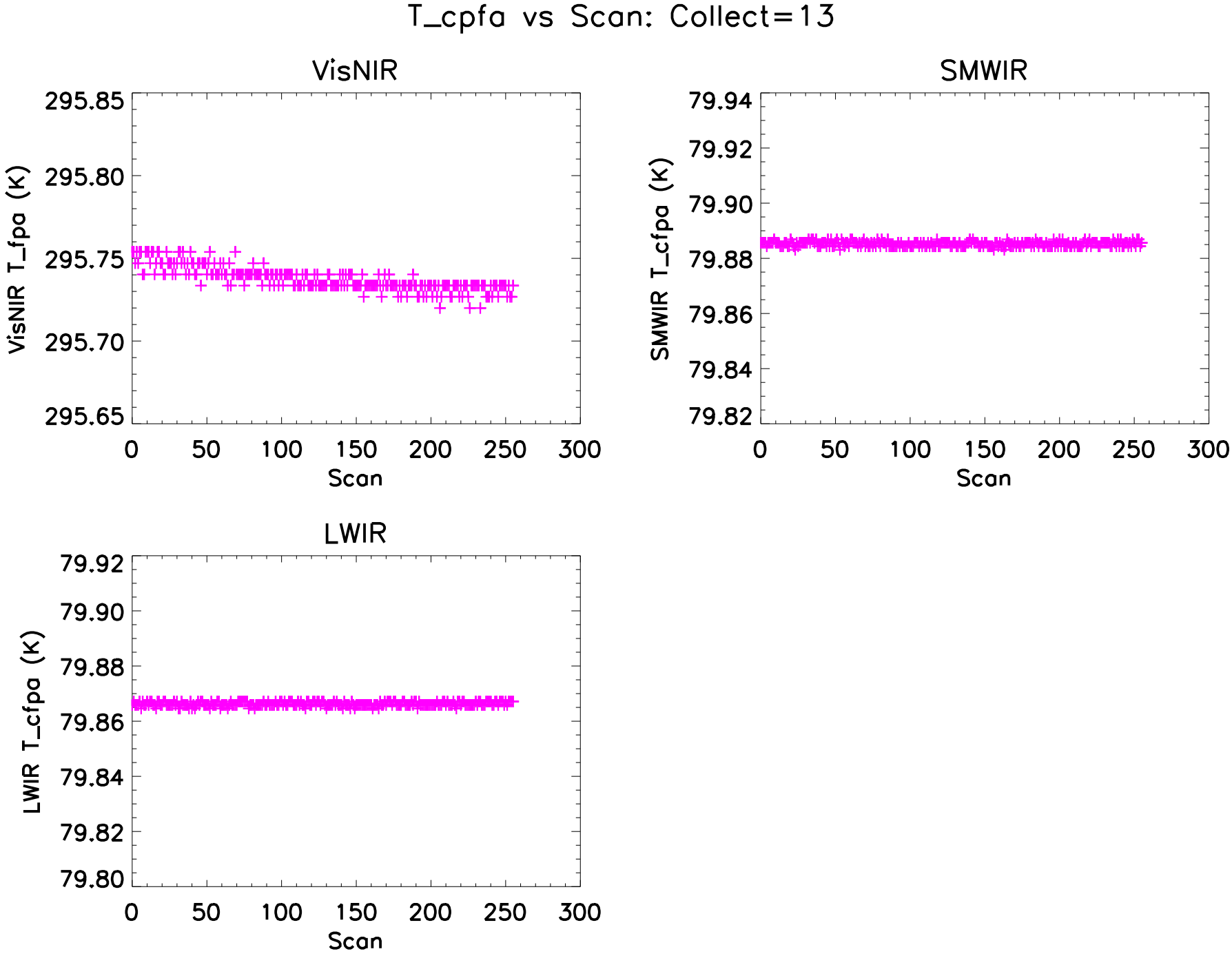

T_cpfa vs Scan: Collect=8
VisNIR
VisNIR T_fpa (K)
295.80
295.75
295.70
295.65
0
20
40
60
80
Scan
SMWIR
SMWIR T_cfpa (K)
79.94
79.92
79.90
79.88
79.86
79.84
79.82
0
20
40
60
80
Scan
LWIR
LWIR T_cfpa (K)
79.92
79.90
79.88
79.86
79.84
79.82
79.80
0
20
40
60
80
Scan

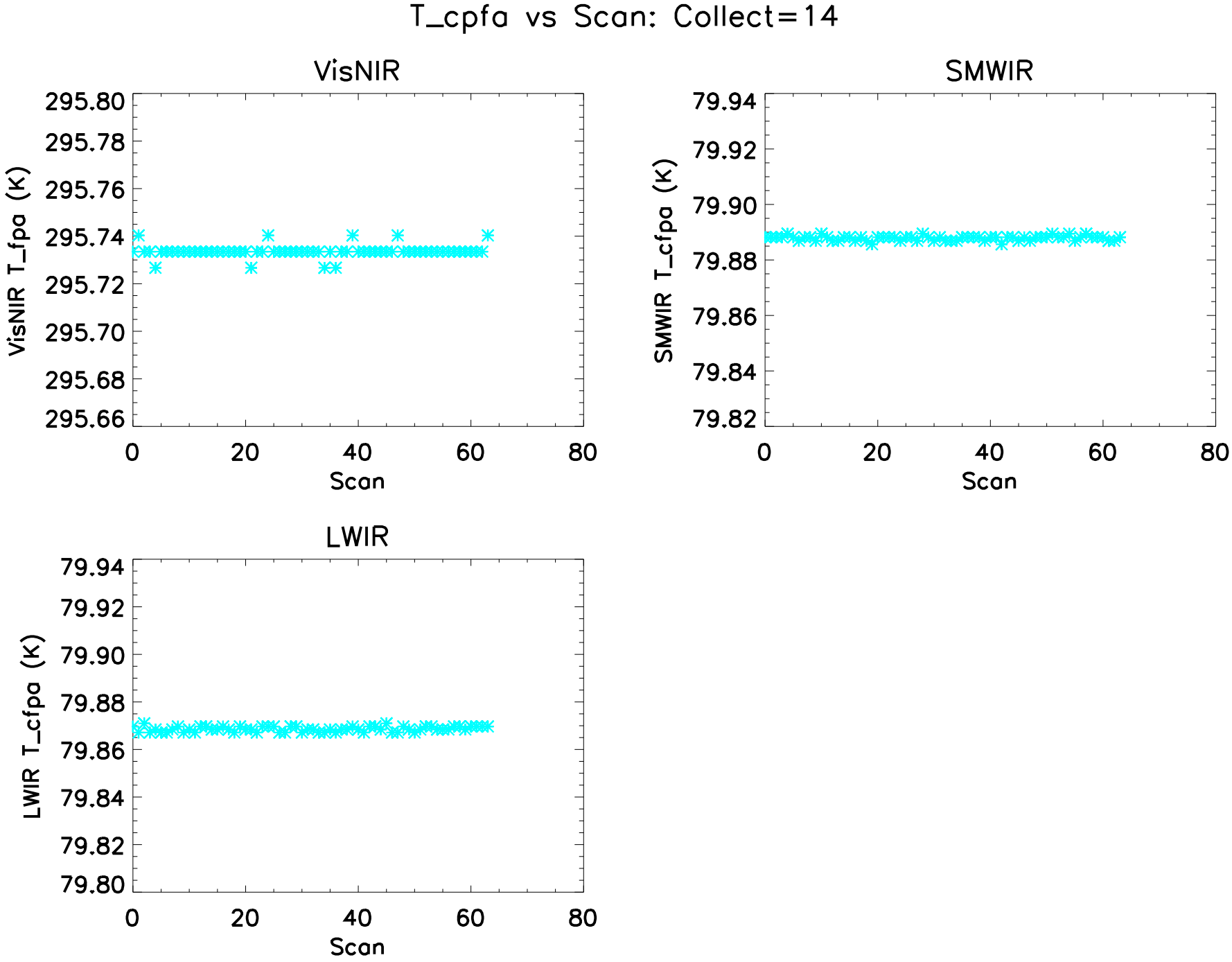

T_cpfa vs Scan: Collect=9
VisNIR
VisNIR T_fpa (K)
295.84
295.82
295.80
295.78
295.76
295.74
295.72
295.70
0
50
100
150
200
250
300
Scan
SMWIR
SMWIR T_cfpa (K)
79.94
79.92
79.90
79.88
79.86
79.84
79.82
0
50
100
150
200
250
300
Scan
LWIR
LWIR T_cfpa (K)
79.92
79.90
79.88
79.86
79.84
79.82
79.80
0
50
100
150
200
250
300
Scan

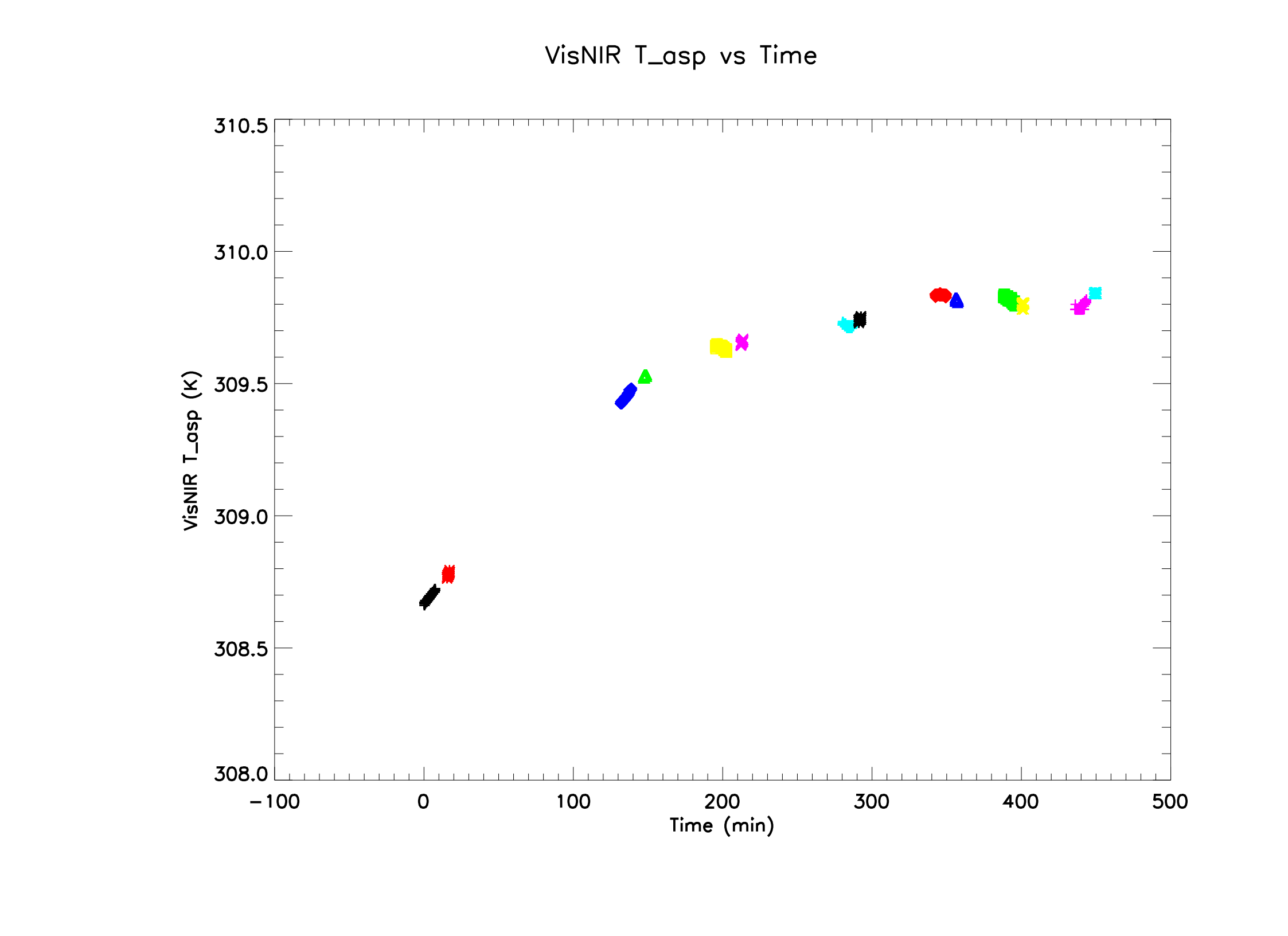

T_cpfa vs Scan: Collect=10
VisNIR
VisNIR T_fpa (K)
295.82
295.80
295.78
295.76
295.74
295.72
295.70
0
20
40
60
80
Scan
SMWIR
SMWIR T_cfpa (K)
79.94
79.92
79.90
79.88
79.86
79.84
79.82
0
20
40
60
80
Scan
LWIR
LWIR T_cfpa (K)
79.92
79.90
79.88
79.86
79.84
79.82
79.80
0
20
40
60
80
Scan

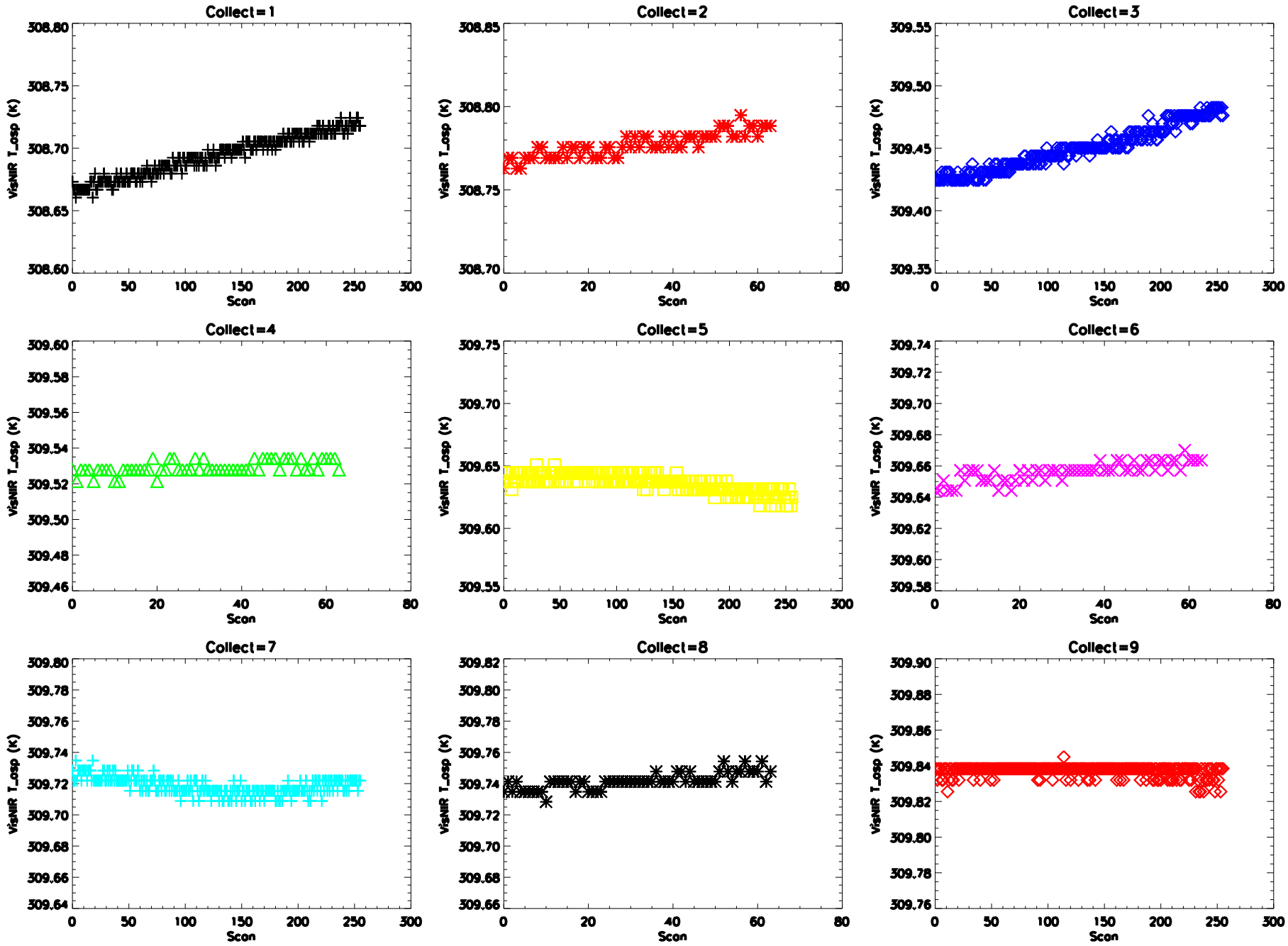

T_cpfa vs Scan: Collect=11
VisNIR
VisNIR T_fpa (K)
295.85
295.80
295.75
295.70
295.65
0
50
100
150
200
250
300
Scan
SMWIR
SMWIR T_cfpa (K)
79.94
79.92
79.90
79.88
79.86
79.84
79.82
0
50
100
150
200
250
300
Scan
LWIR
LWIR T_cfpa (K)
79.92
79.90
79.88
79.86
79.84
79.82
79.80
0
50
100
150
200
250
300
Scan


T_cpfa vs Scan: Collect=12
VisNIR
VisNIR T_fpa (K)
295.80
295.78
295.76
295.74
295.72
295.70
295.68
295.66
0
20
40
60
80
Scan
SMWIR
SMWIR T_cfpa (K)
79.94
79.92
79.90
79.88
79.86
79.84
79.82
0
20
40
60
80
Scan
LWIR
LWIR T_cfpa (K)
79.92
79.90
79.88
79.86
79.84
79.82
79.80
0
20
40
60
80
Scan

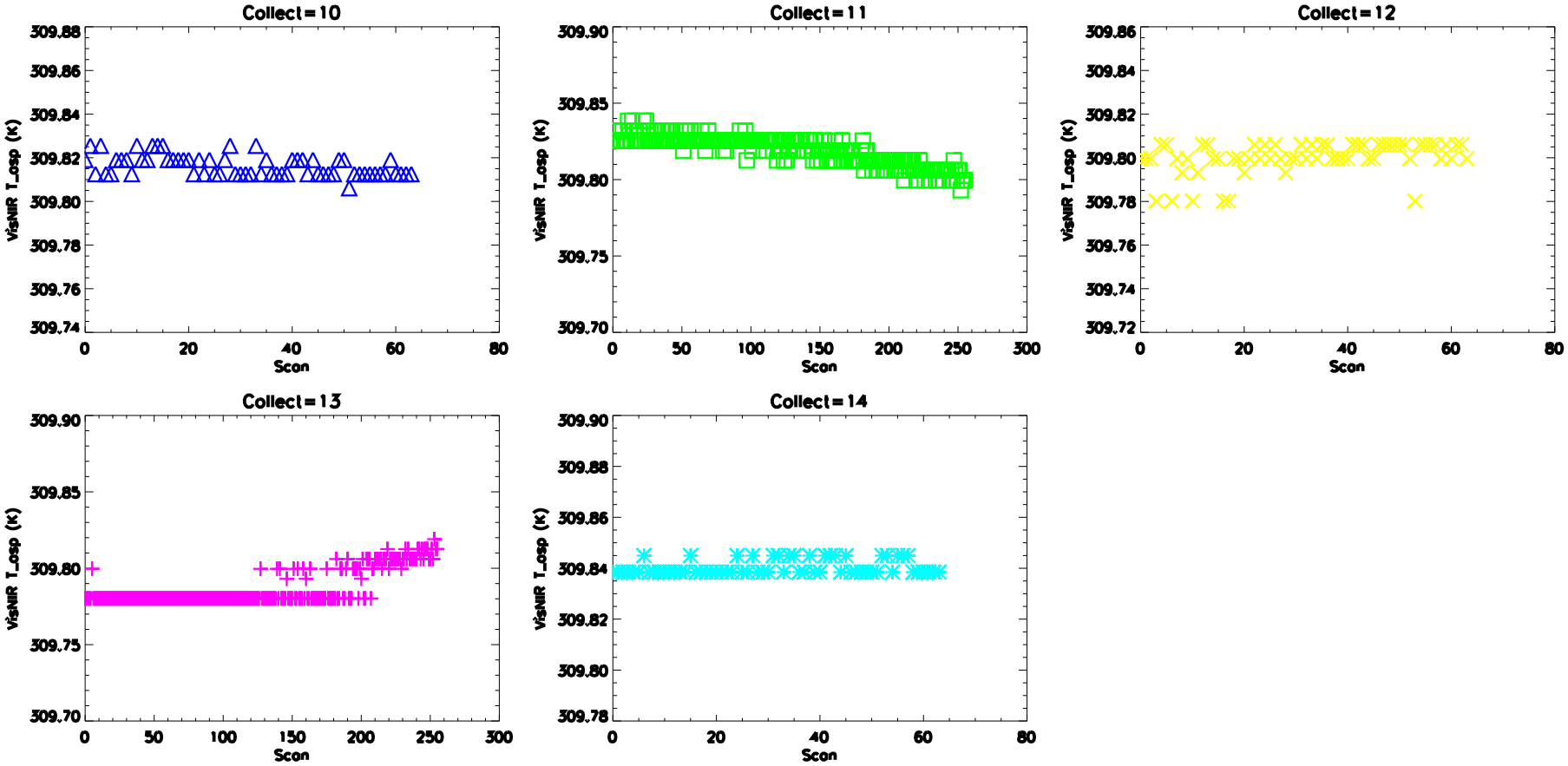

T_cpfa vs Scan: Collect=13
VisNIR
VisNIR T_fpa (K)
295.85
295.80
295.75
295.70
295.65
0
50
100
150
200
250
300
Scan
SMWIR
SMWIR T_cfpa (K)
79.94
79.92
79.90
79.88
79.86
79.84
79.82
0
50
100
150
200
250
300
Scan
LWIR
LWIR T_cfpa (K)
79.92
79.90
79.88
79.86
79.84
79.82
79.80
0
50
100
150
200
250
300
Scan

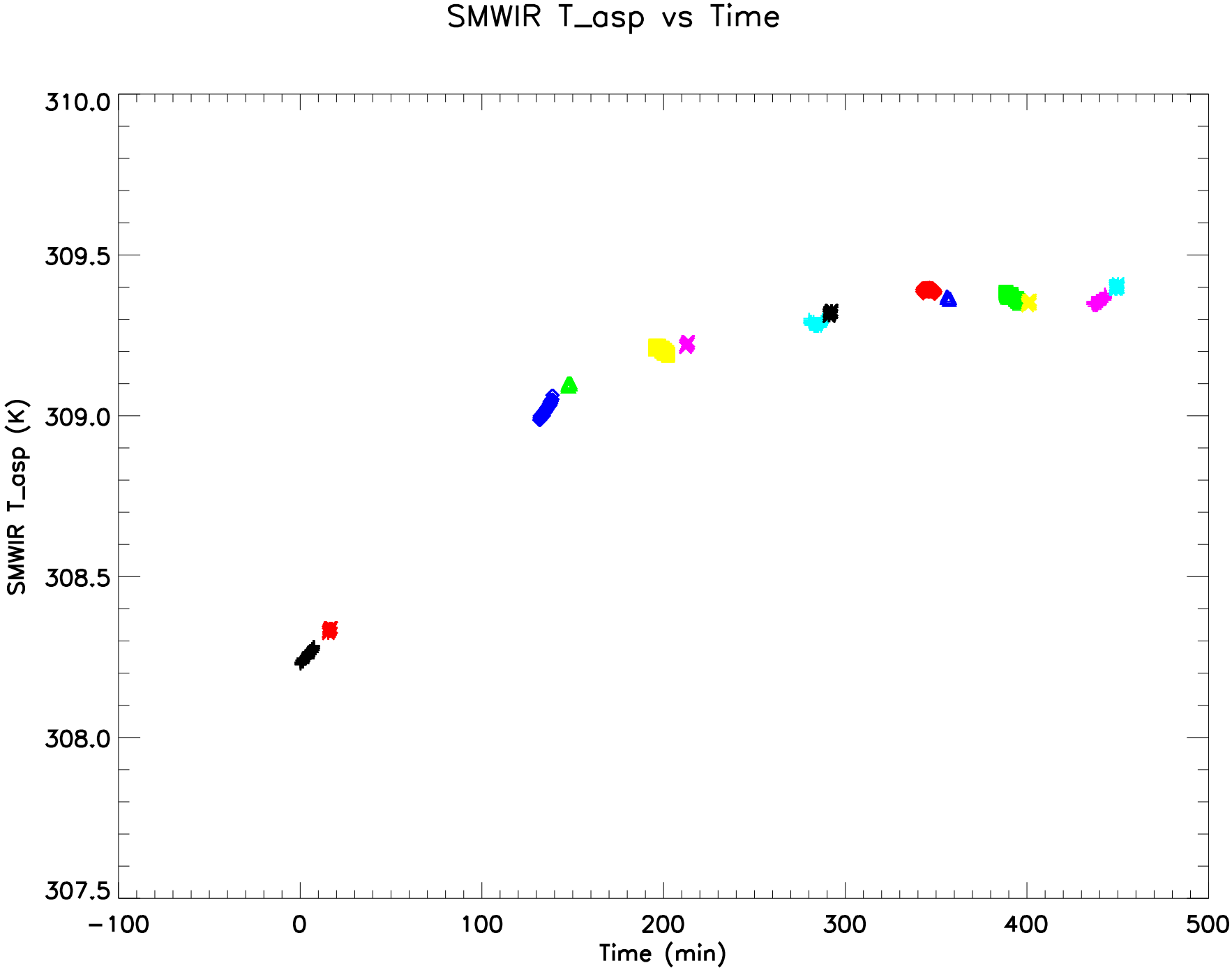

T_cpfa vs Scan: Collect=14
VisNIR
VisNIR T_fpa (K)
295.80
295.78
295.76
295.74
295.72
295.70
295.68
295.66
0
20
40
60
80
Scan
SMWIR
SMWIR T_cfpa (K)
79.94
79.92
79.90
79.88
79.86
79.84
79.82
0
20
40
60
80
Scan
LWIR
LWIR T_cfpa (K)
79.94
79.92
79.90
79.88
79.86
79.84
79.82
79.80
0
20
40
60
80
Scan

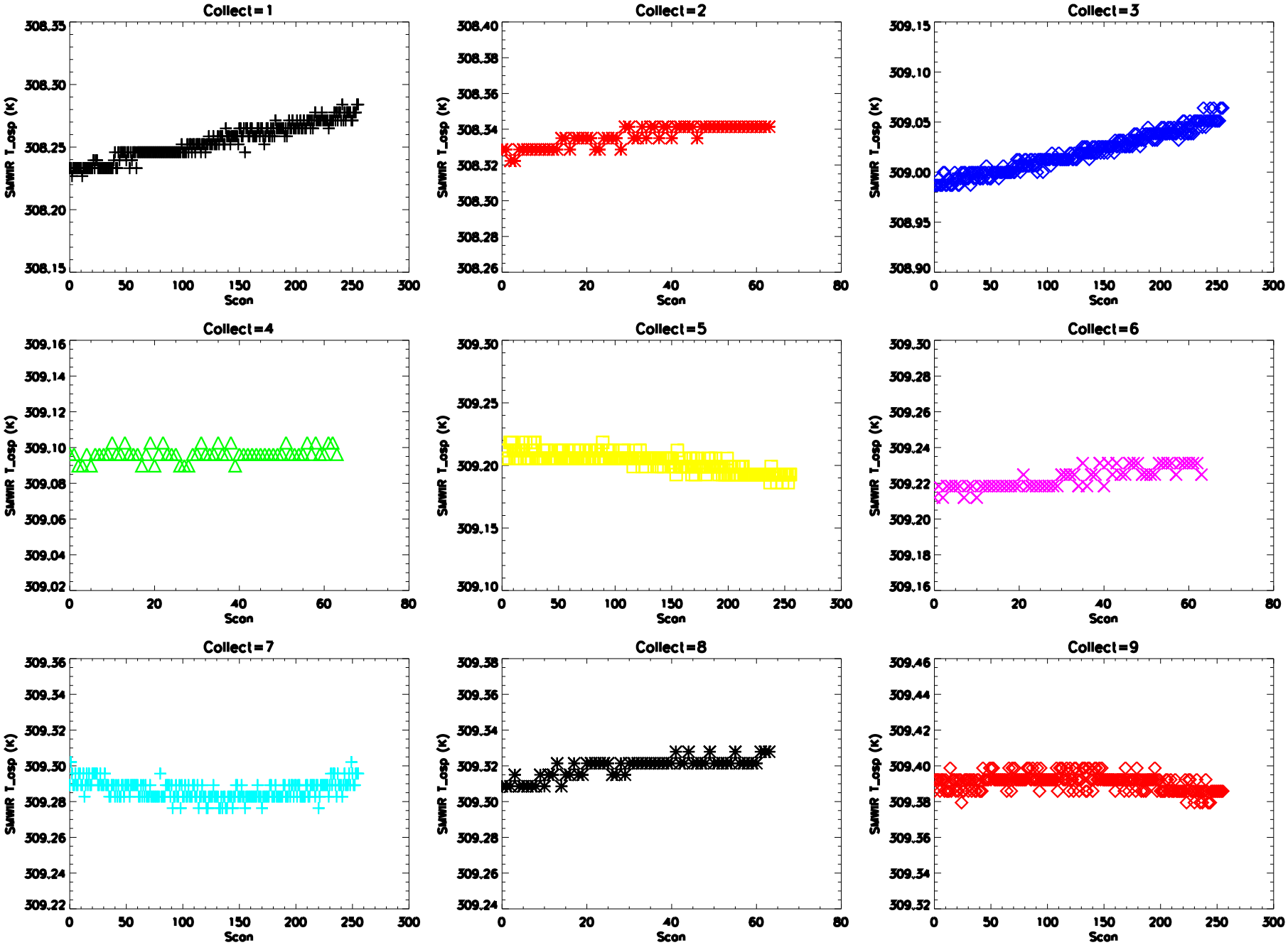

VisNIR T_asp vs Time
VisNIR T_asp (K)
310.5
310.0
309.5
309.0
308.5
308.0
−100
0
100
200
300
400
500
Time (min)


Collect=1
VisNIR T_osp (K)
Scan
Collect=2
VisNIR T_osp (K)
Scan
Collect=3
VisNIR T_osp (K)
Scan
Collect=4
VisNIR T_osp (K)
Scan
Collect=5
VisNIR T_osp (K)
Scan
Collect=6
VisNIR T_osp (K)
Scan
Collect=7
VisNIR T_osp (K)
Scan
Collect=8
VisNIR T_osp (K)
Scan
Collect=9
VisNIR T_osp (K)
Scan

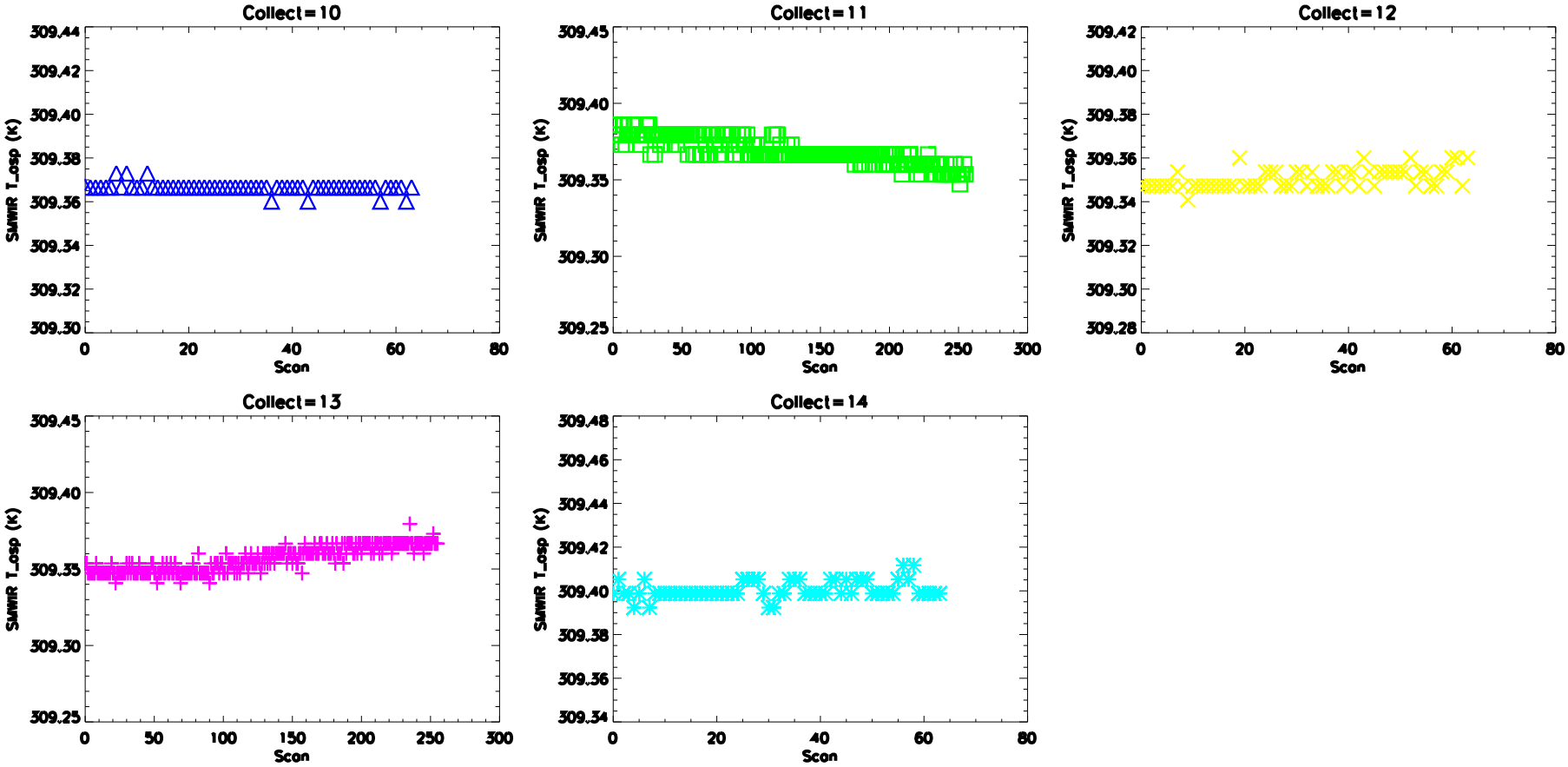
VisNIR T_asp vs Scan

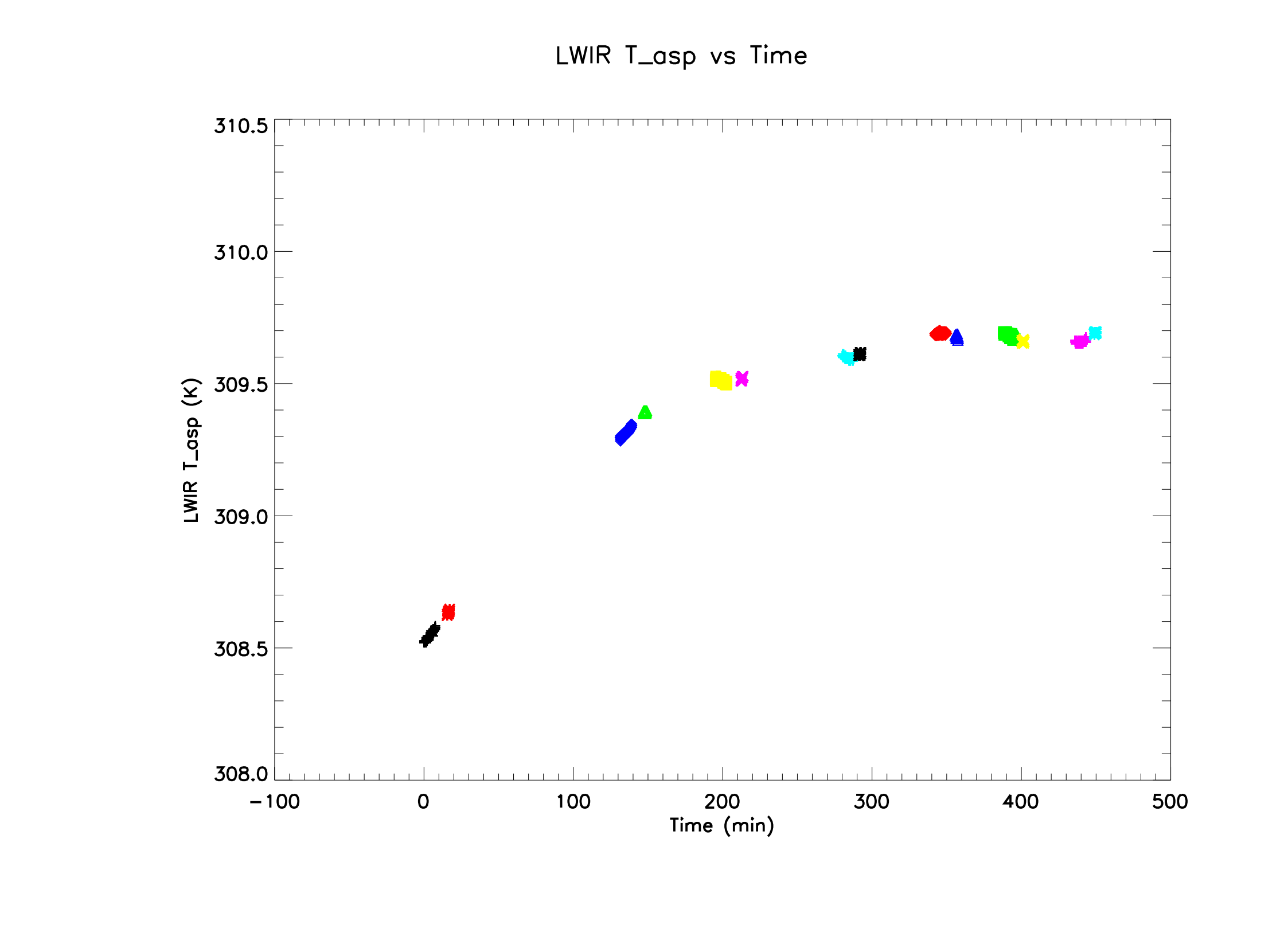


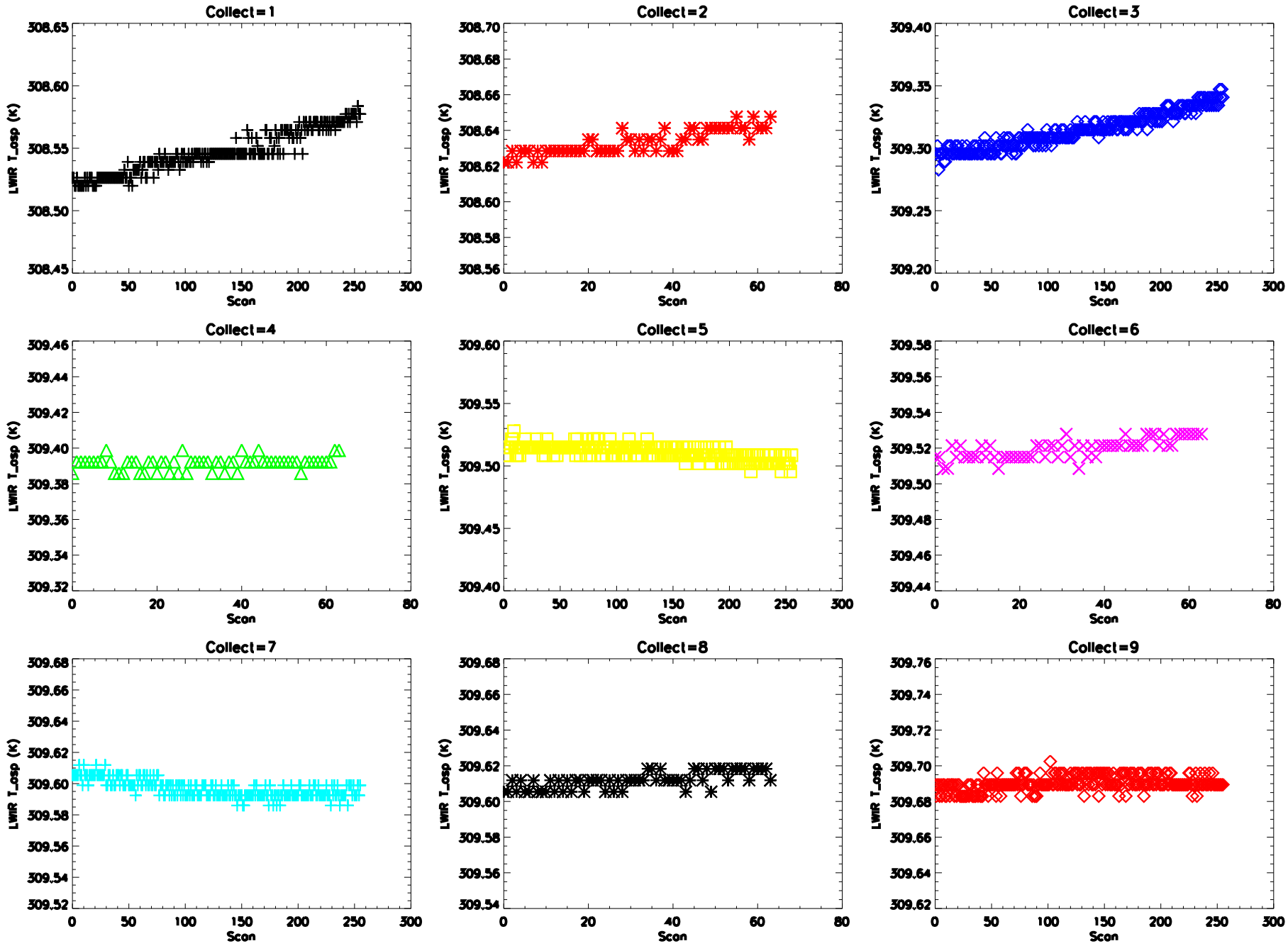

SMWIR T_asp vs Time
310.0
309.5
309.0
308.5
308.0
307.5
SMWIR T_asp (K)
−100
0
100
200
300
400
500
Time (min)


Collect=1
Collect=2
Collect=3
Collect=4
Collect=5
Collect=6
Collect=7
Collect=8
Collect=9
SWWR T_osp (K)
Scan

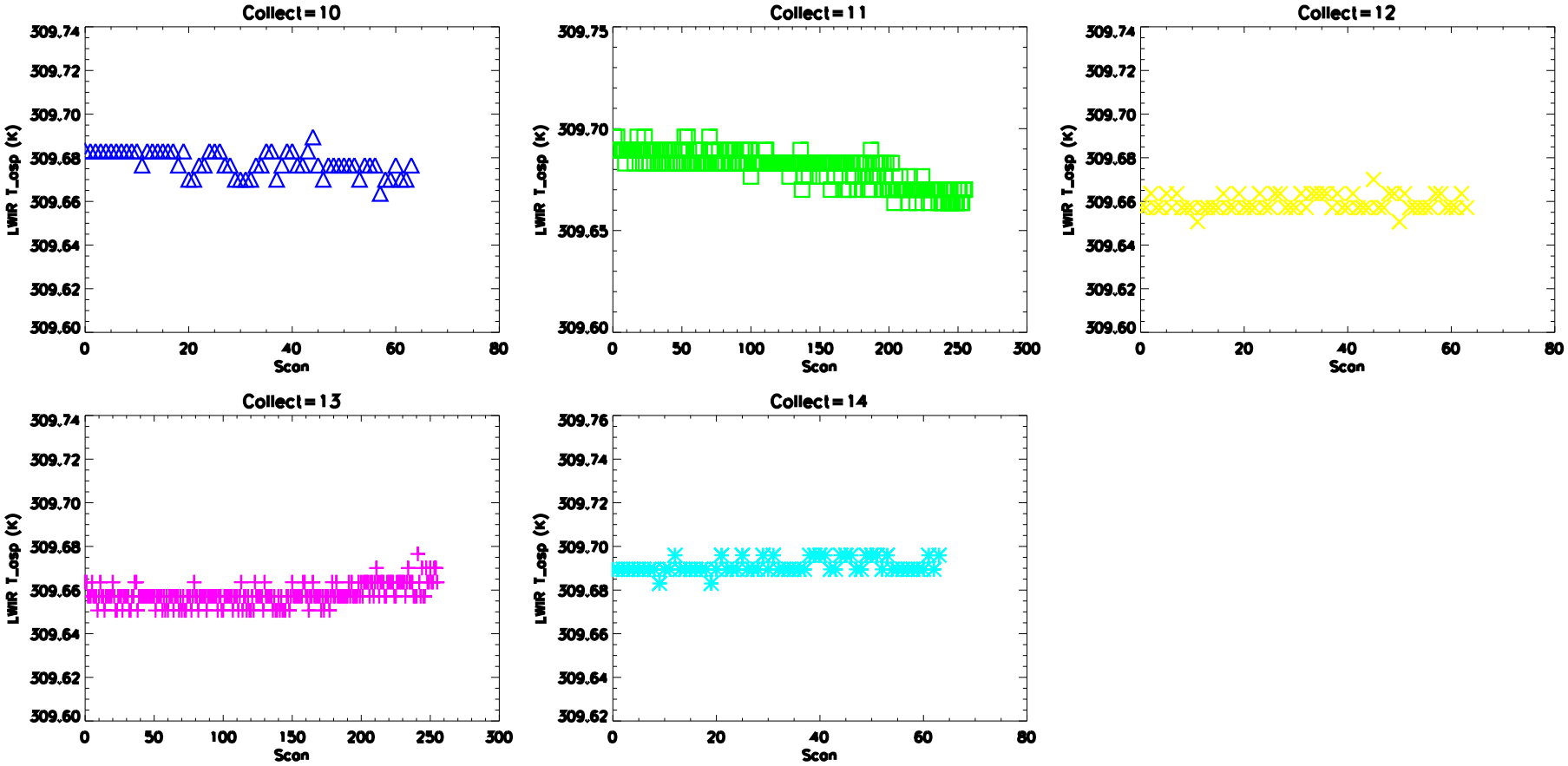
SMWIR T_asp vs Scan

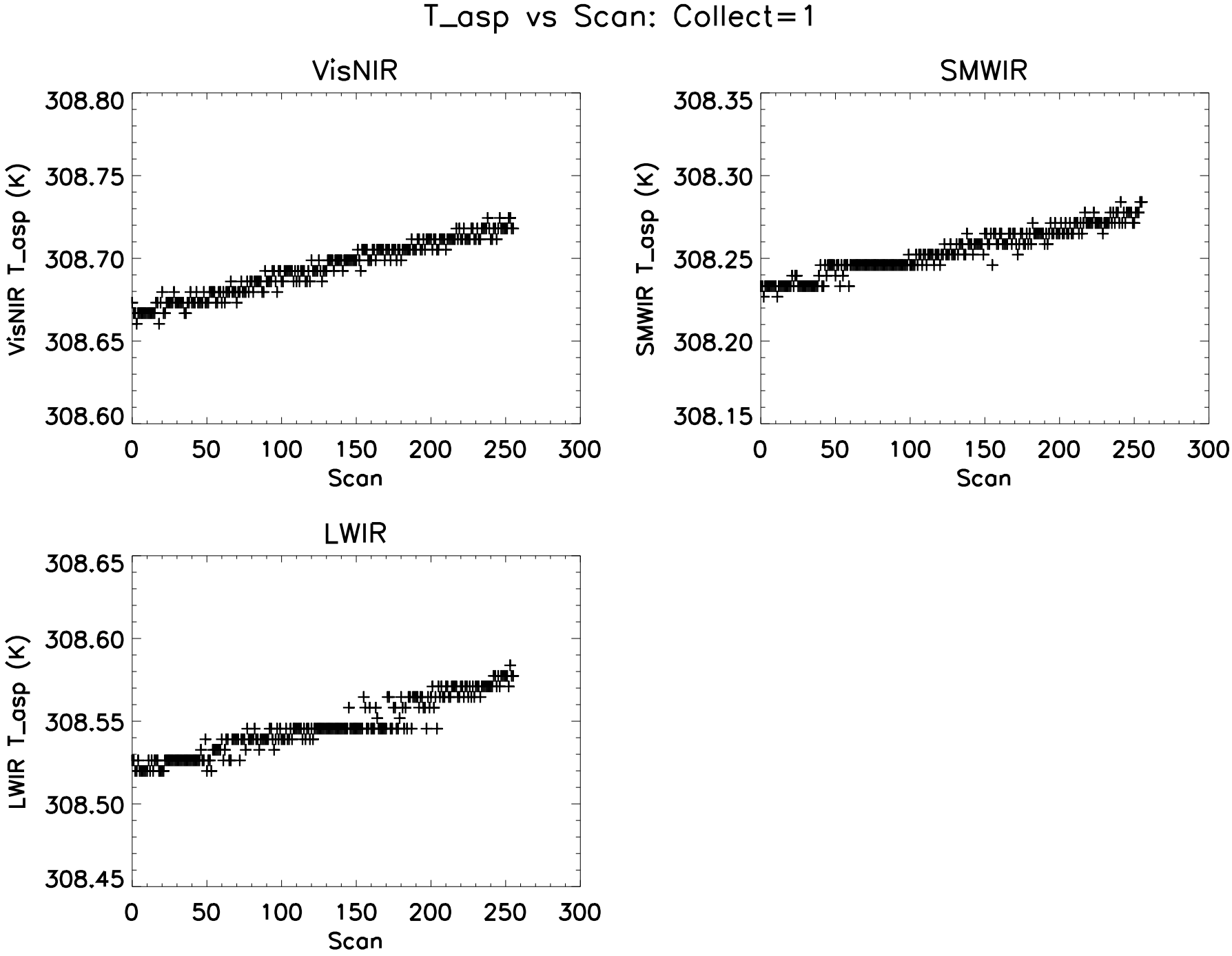


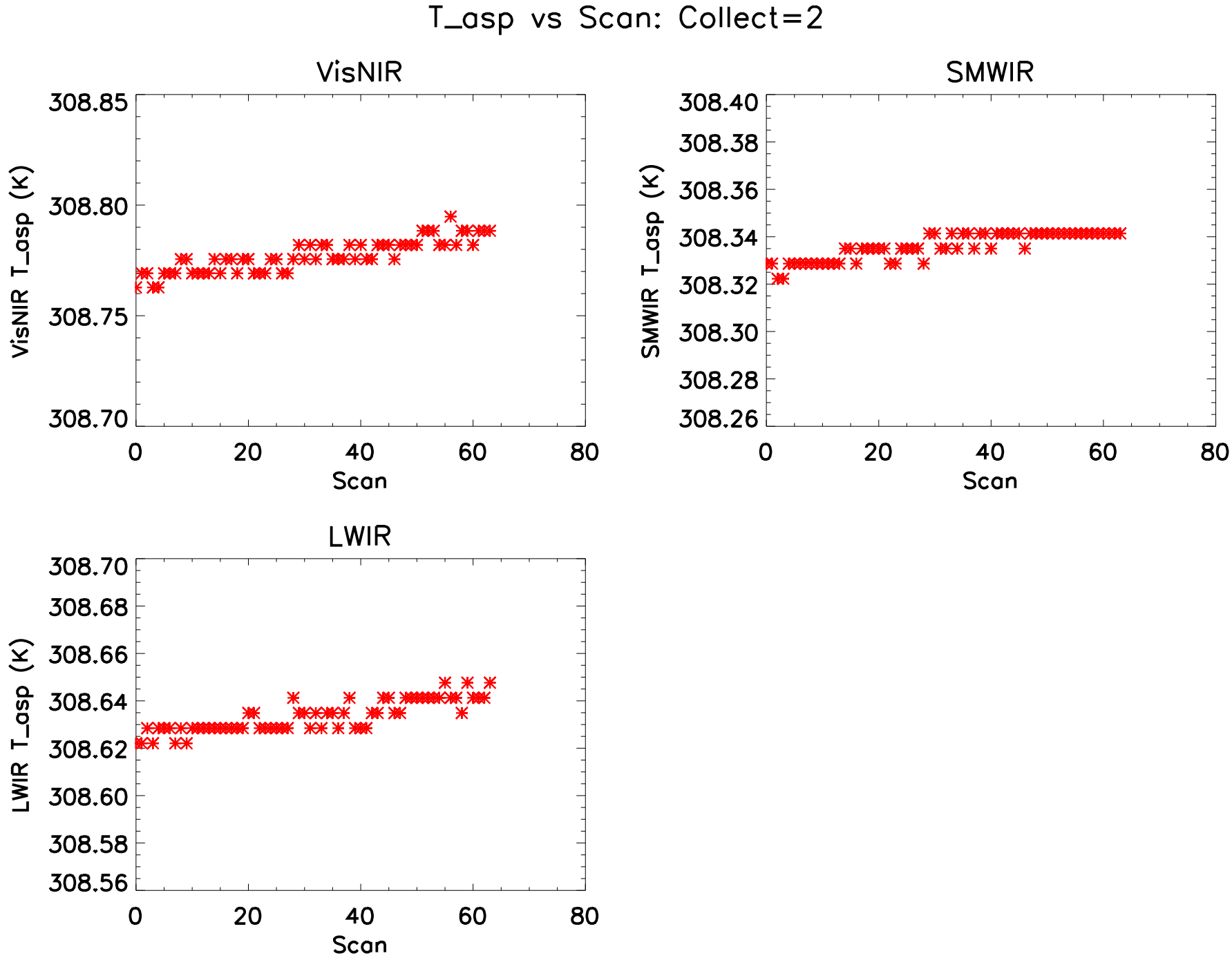

LWIR T_asp vs Time
LWIR T_asp (K)
310.5
310.0
309.5
309.0
308.5
308.0
−100
0
100
200
300
400
500
Time (min)

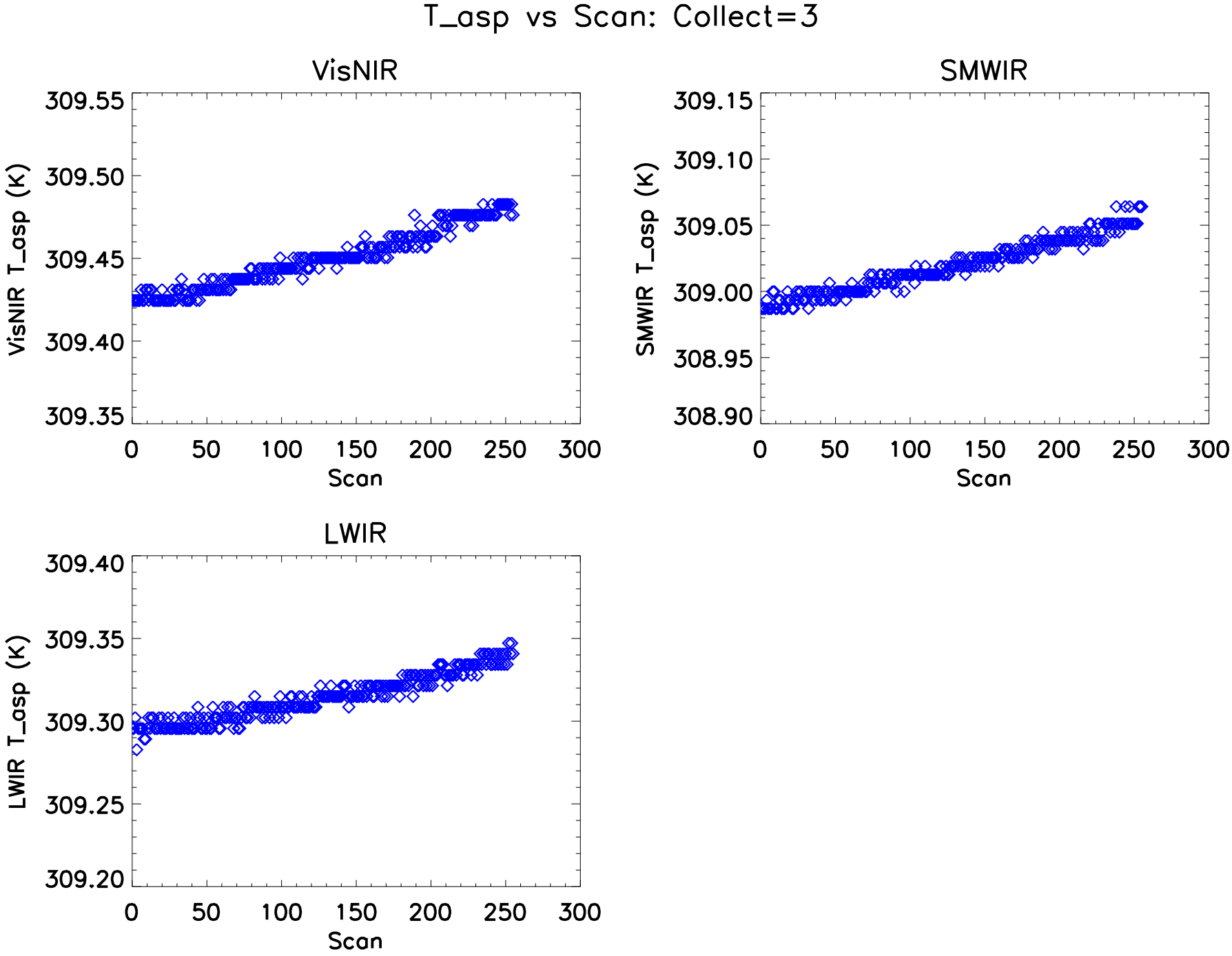

Collect=1
LWIR T_osp (K)
Scan
Collect=2
LWIR T_osp (K)
Scan
Collect=3
LWIR T_osp (K)
Scan
Collect=4
LWIR T_osp (K)
Scan
Collect=5
LWIR T_osp (K)
Scan
Collect=6
LWIR T_osp (K)
Scan
Collect=7
LWIR T_osp (K)
Scan
Collect=8
LWIR T_osp (K)
Scan
Collect=9
LWIR T_osp (K)
Scan

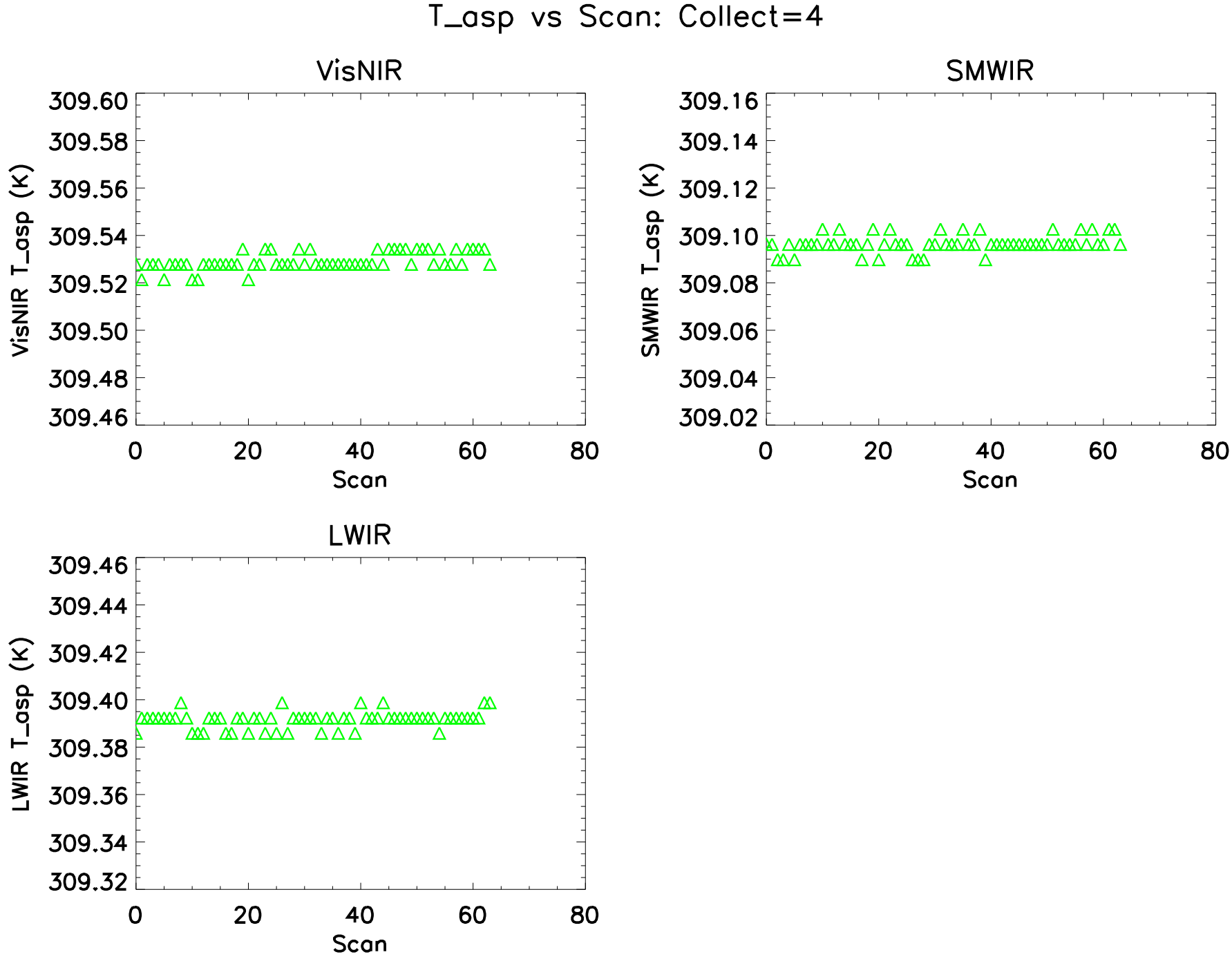
LWIR T_asp vs Scan

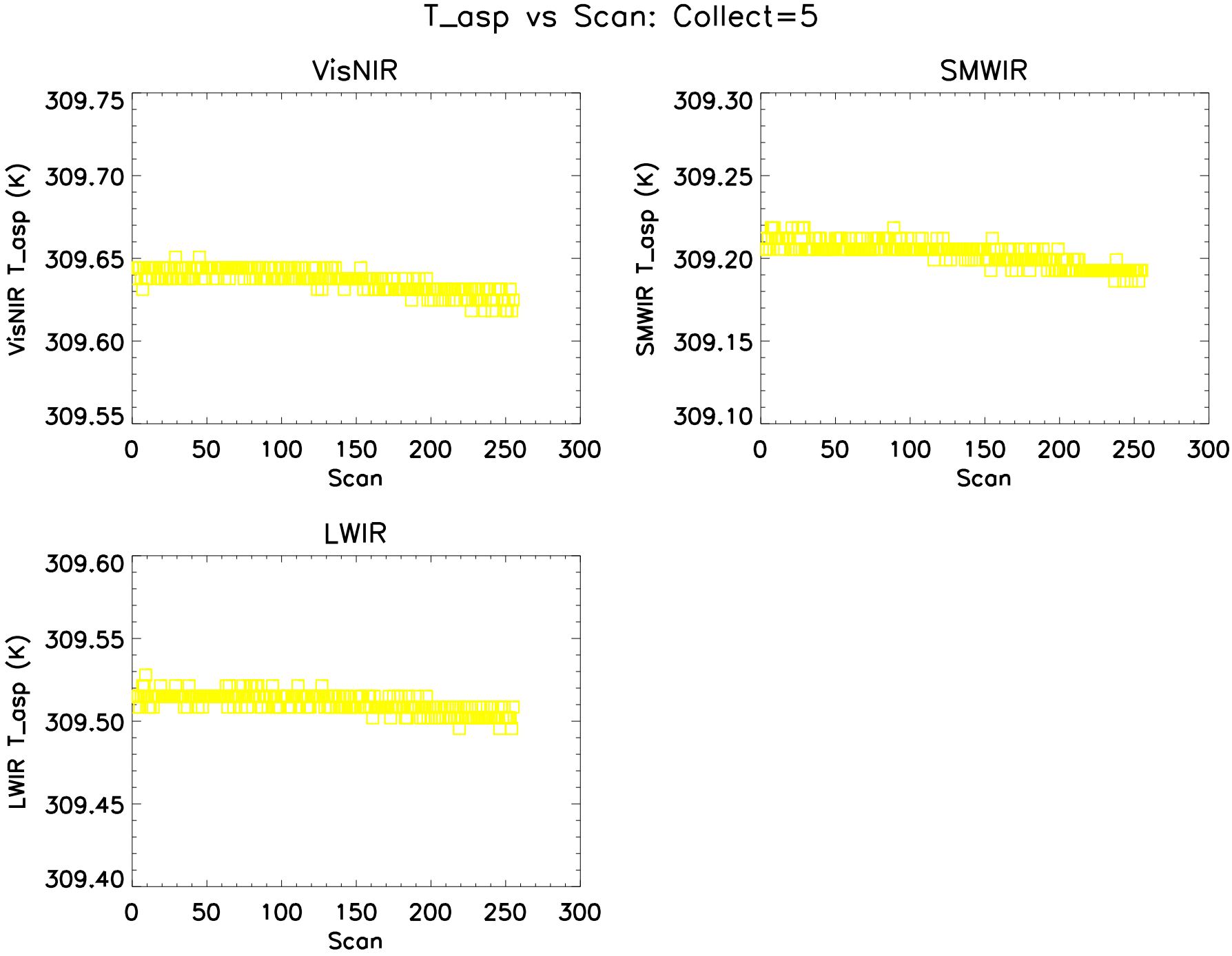


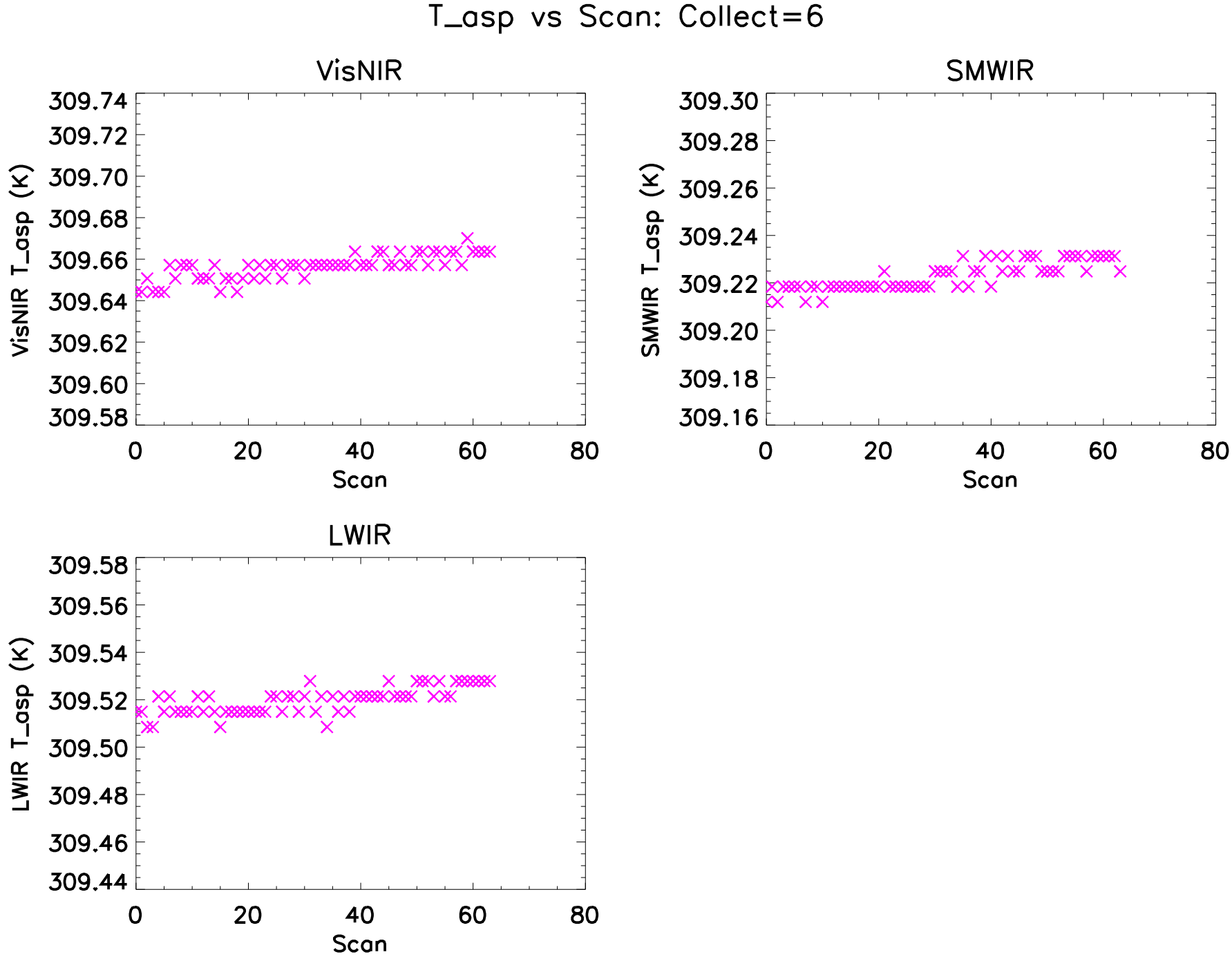

T_asp vs Scan: Collect=1
VisNIR
VisNIR T_asp (K)
308.80
308.75
308.70
308.65
308.60
0
50
100
150
200
250
300
Scan
SMWIR
SMWIR T_asp (K)
308.35
308.30
308.25
308.20
308.15
0
50
100
150
200
250
300
Scan
LWIR
LWIR T_asp (K)
308.65
308.60
308.55
308.50
308.45
0
50
100
150
200
250
300
Scan

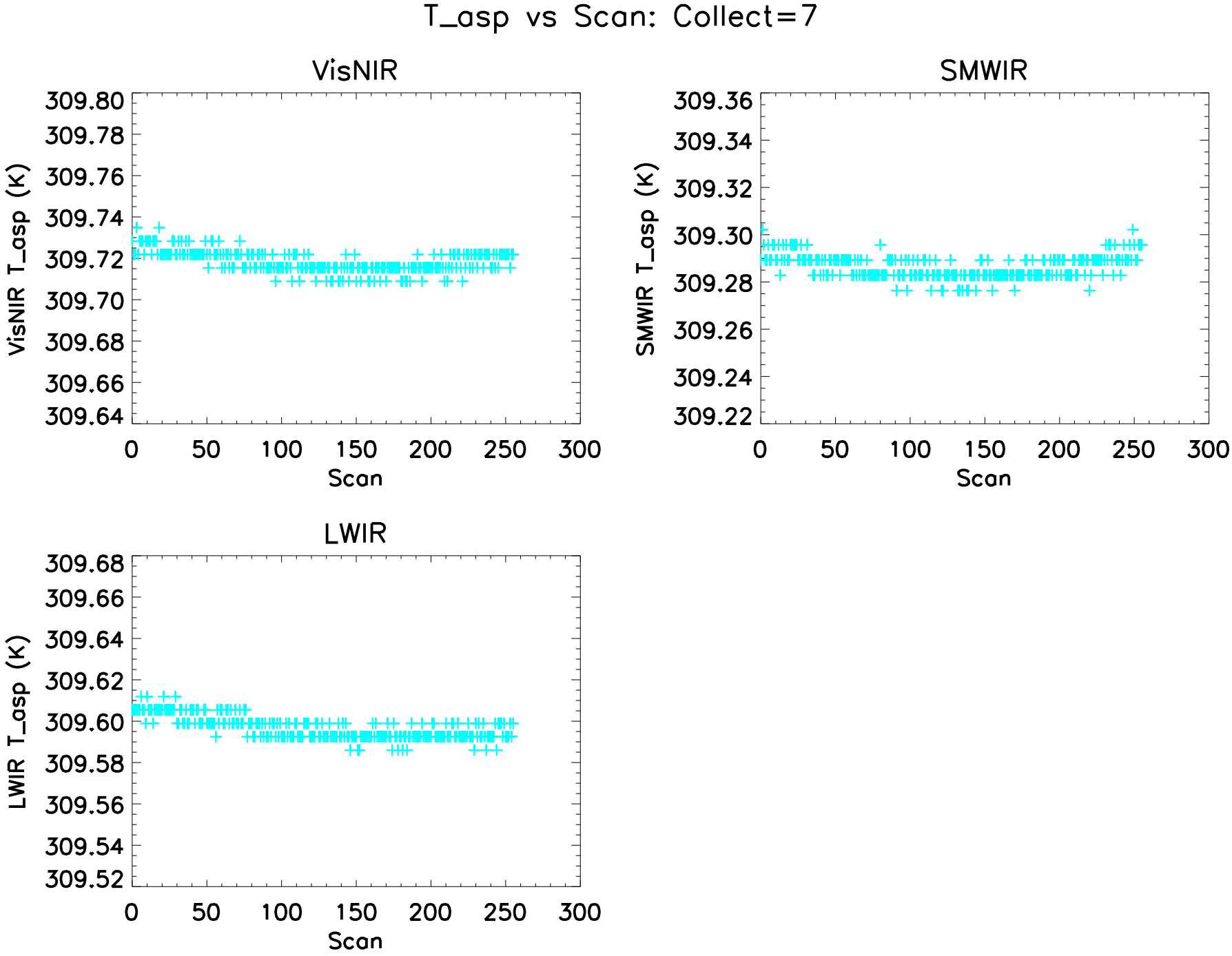

T_asp vs Scan: Collect=2
VisNIR
VisNIR T_asp (K)
308.85
308.80
308.75
308.70
0
20
40
60
80
Scan
SMWIR
SMWIR T_asp (K)
308.40
308.38
308.36
308.34
308.32
308.30
308.28
308.26
0
20
40
60
80
Scan
LWIR
LWIR T_asp (K)
308.70
308.68
308.66
308.64
308.62
308.60
308.58
308.56
0
20
40
60
80
Scan

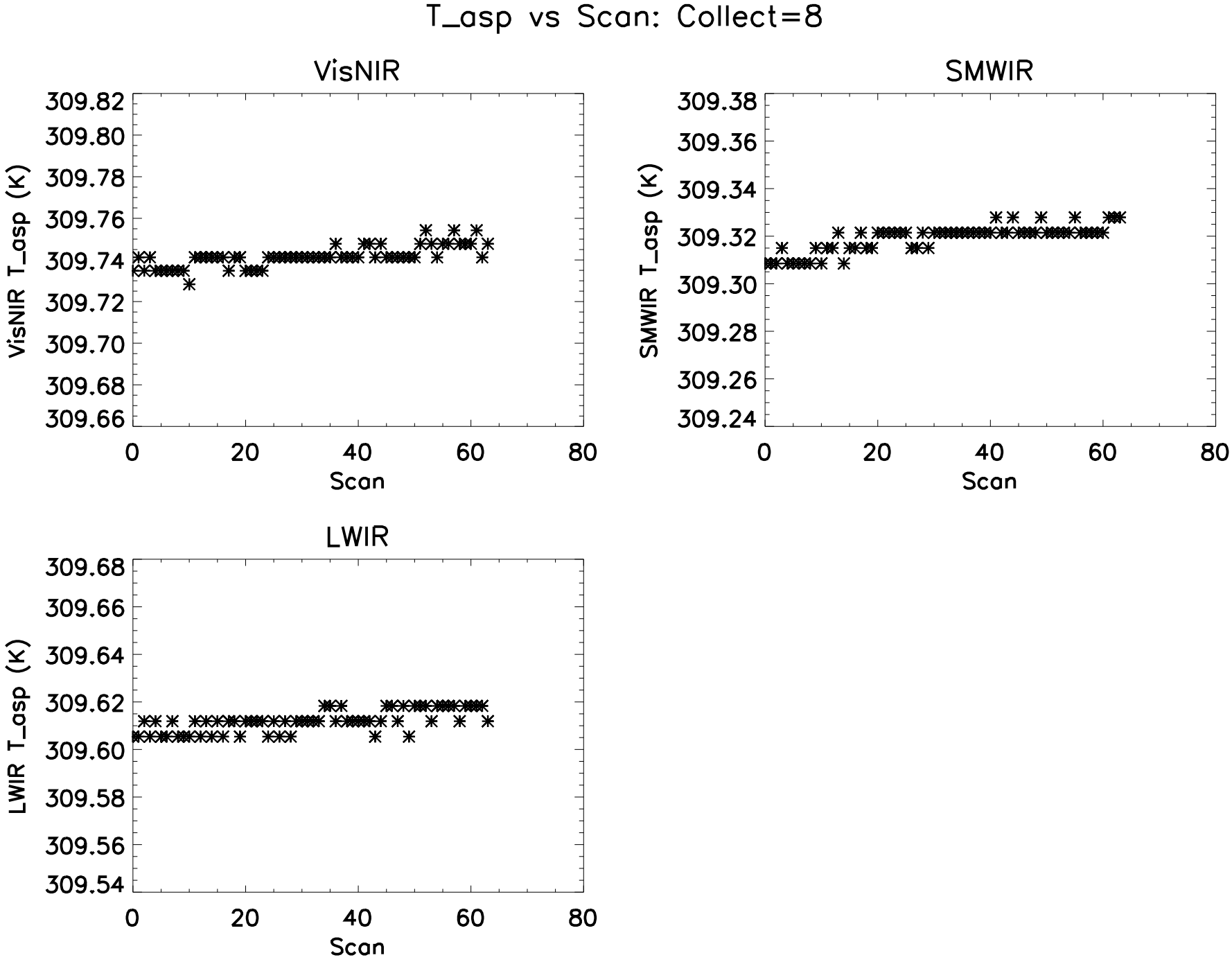

T_asp vs Scan: Collect=3
VisNIR
VisNIR T_asp (K)
309.55
309.50
309.45
309.40
309.35
0
50
100
150
200
250
300
Scan
SMWIR
SMWIR T_asp (K)
309.15
309.10
309.05
309.00
308.95
308.90
0
50
100
150
200
250
300
Scan
LWIR
LWIR T_asp (K)
309.40
309.35
309.30
309.25
309.20
0
50
100
150
200
250
300
Scan

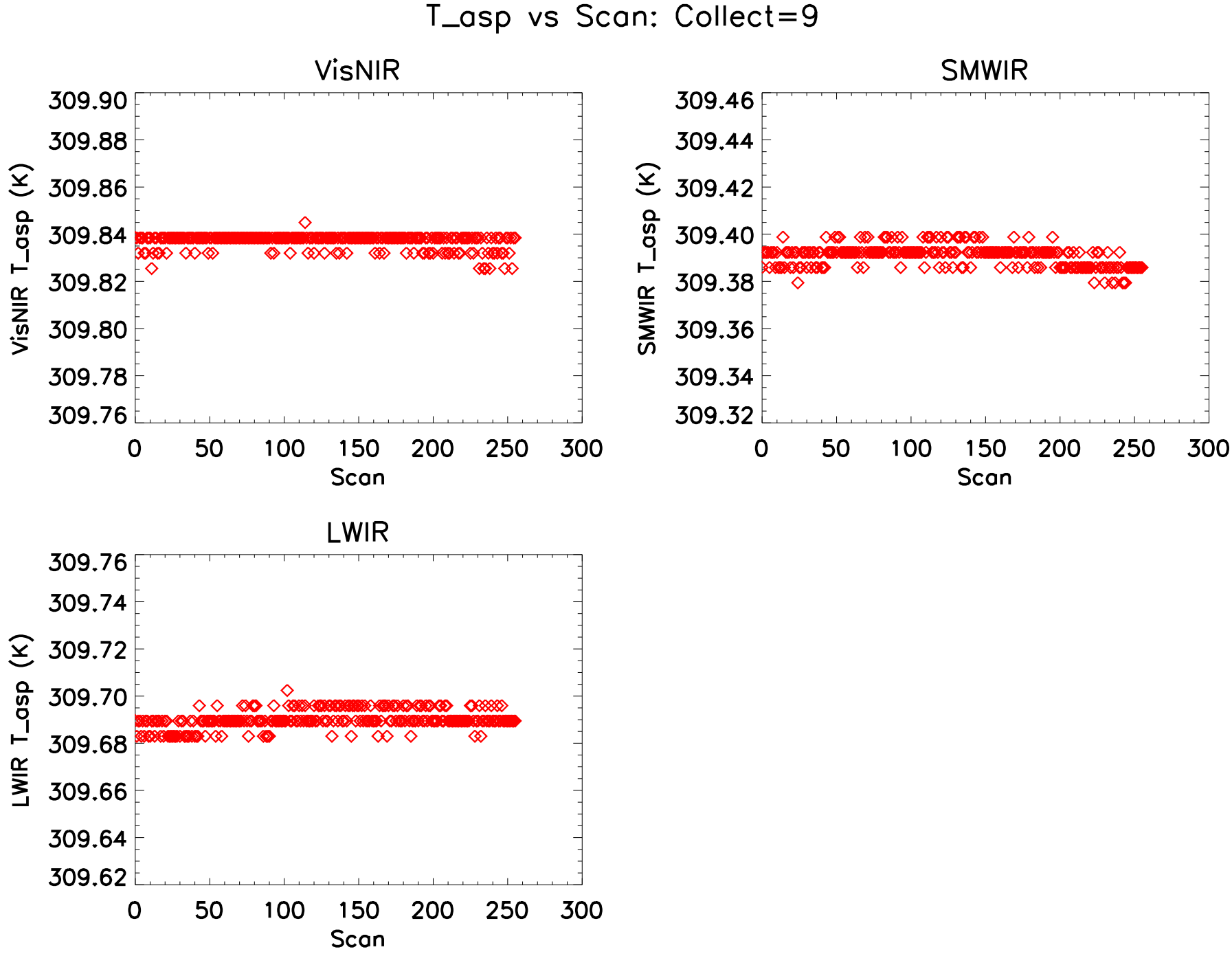

T_asp vs Scan: Collect=4
VisNIR
VisNIR T_asp (K)
309.60
309.58
309.56
309.54
309.52
309.50
309.48
309.46
0
20
40
60
80
Scan
SMWIR
SMWIR T_asp (K)
309.16
309.14
309.12
309.10
309.08
309.06
309.04
309.02
0
20
40
60
80
Scan
LWIR
LWIR T_asp (K)
309.46
309.44
309.42
309.40
309.38
309.36
309.34
309.32
0
20
40
60
80
Scan

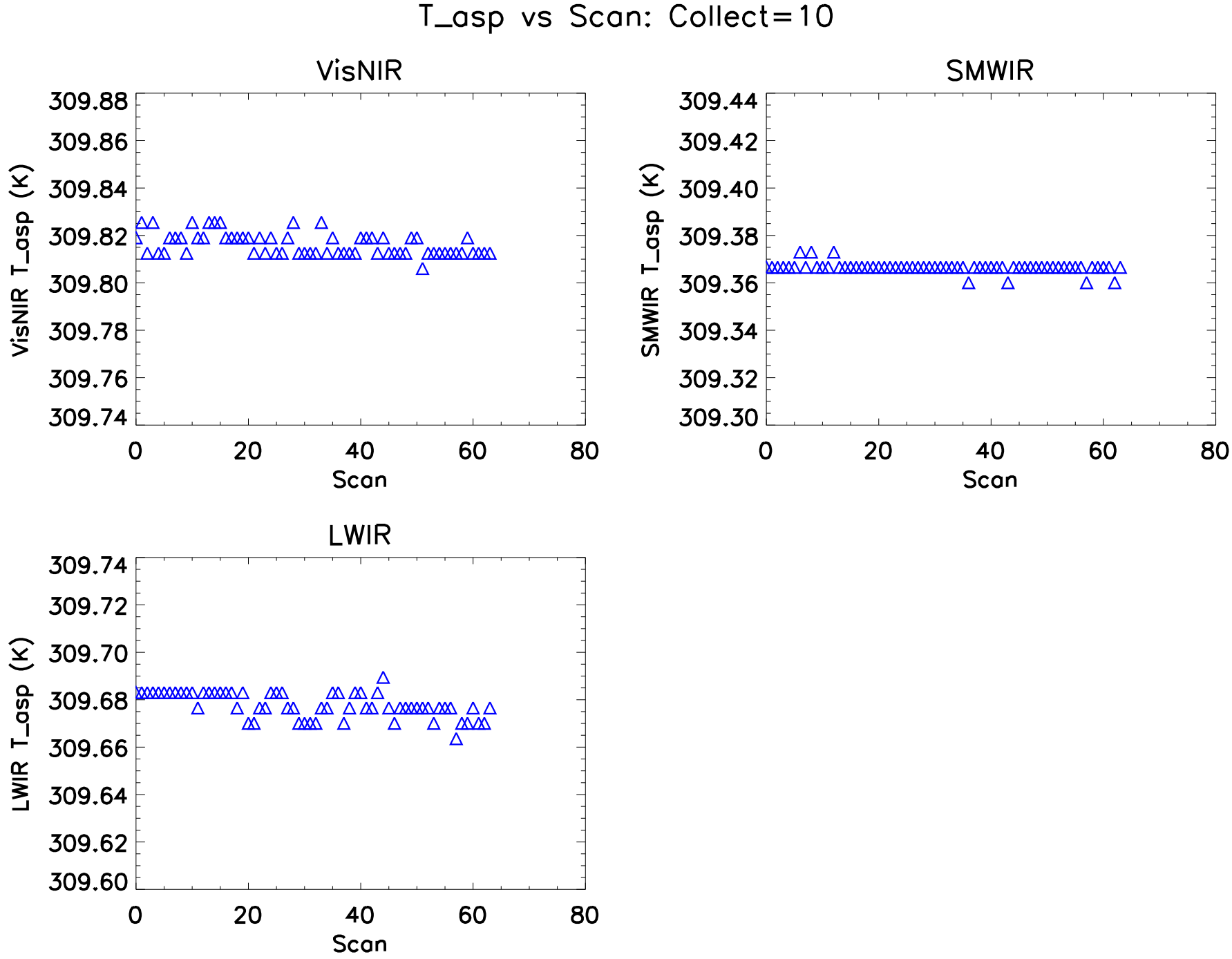

T_asp vs Scan: Collect=5
VisNIR
VisNIR T_asp (K)
309.75
309.70
309.65
309.60
309.55
0
50
100
150
200
250
300
Scan
SMWIR
SMWIR T_asp (K)
309.30
309.25
309.20
309.15
309.10
0
50
100
150
200
250
300
Scan
LWIR
LWIR T_asp (K)
309.60
309.55
309.50
309.45
309.40
0
50
100
150
200
250
300
Scan

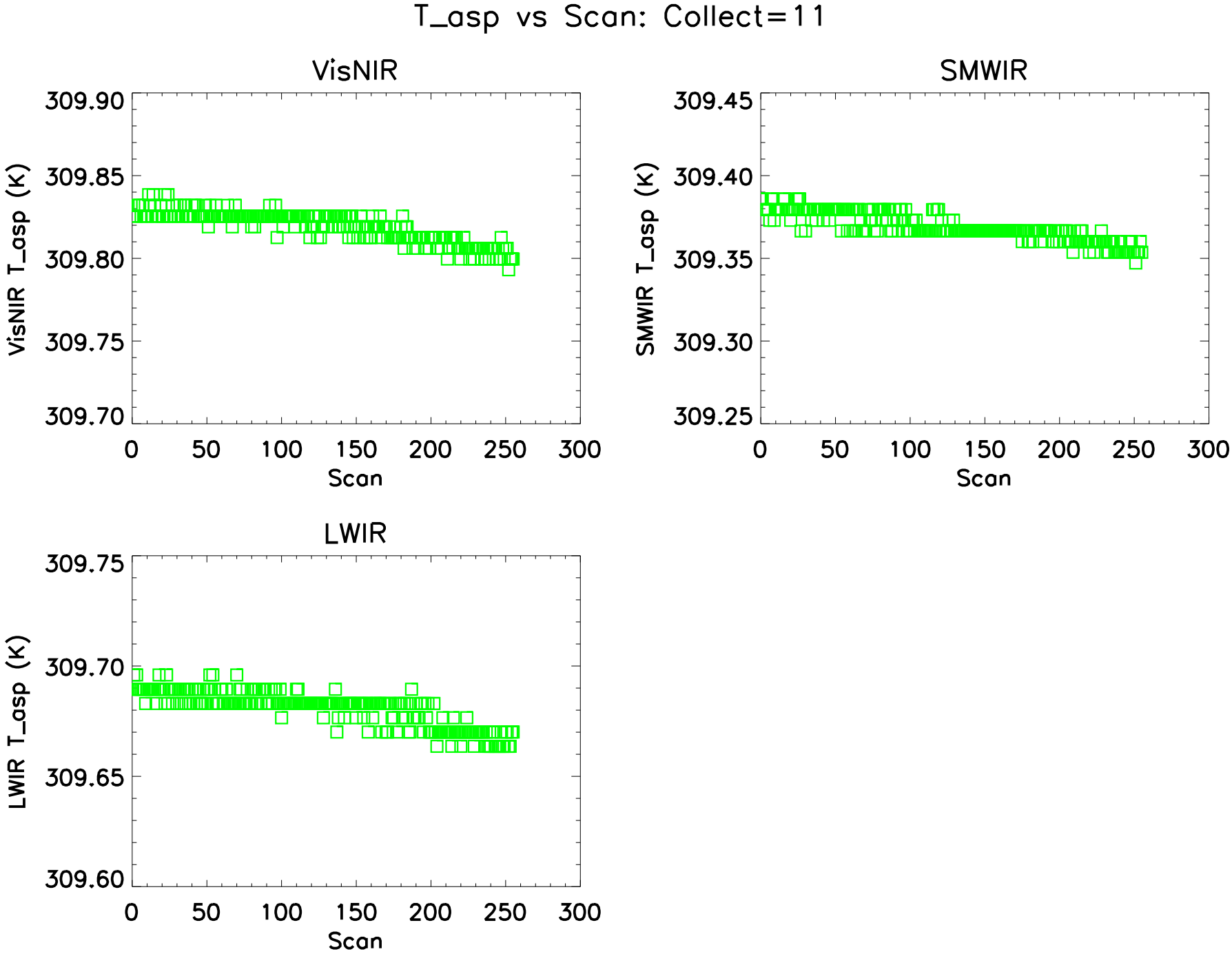

T_asp vs Scan: Collect=6
VisNIR
VisNIR T_asp (K)
309.74
309.72
309.70
309.68
309.66
309.64
309.62
309.60
309.58
0
20
40
60
80
Scan
SMWIR
SMWIR T_asp (K)
309.30
309.28
309.26
309.24
309.22
309.20
309.18
309.16
0
20
40
60
80
Scan
LWIR
LWIR T_asp (K)
309.58
309.56
309.54
309.52
309.50
309.48
309.46
309.44
0
20
40
60
80
Scan

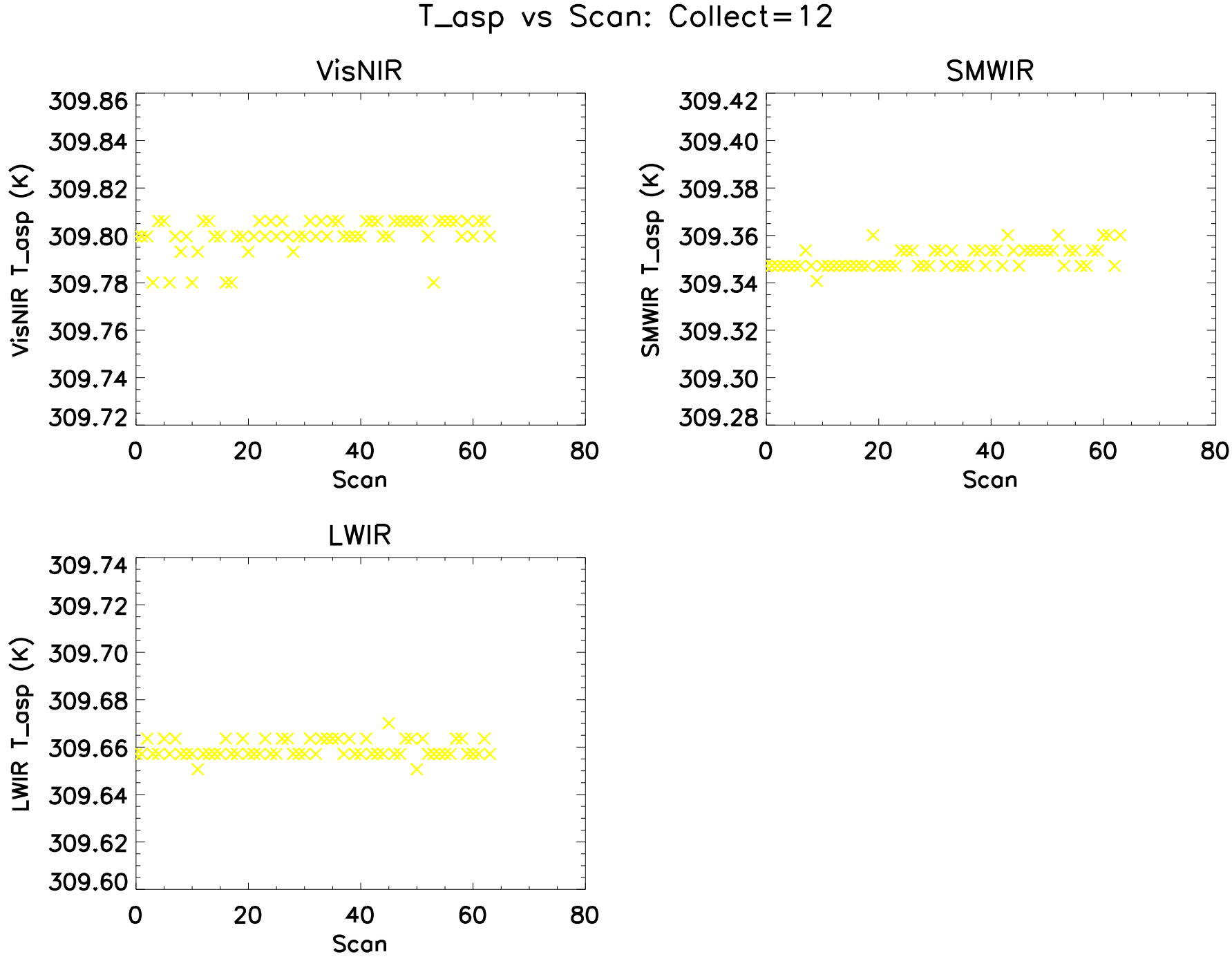

T_asp vs Scan: Collect=7
VisNIR
VisNIR T_asp (K)
309.80
309.78
309.76
309.74
309.72
309.70
309.68
309.66
309.64
0
50
100
150
200
250
300
Scan
SMWIR
SMWIR T_asp (K)
309.36
309.34
309.32
309.30
309.28
309.26
309.24
309.22
0
50
100
150
200
250
300
Scan
LWIR
LWIR T_asp (K)
309.68
309.66
309.64
309.62
309.60
309.58
309.56
309.54
309.52
0
50
100
150
200
250
300
Scan

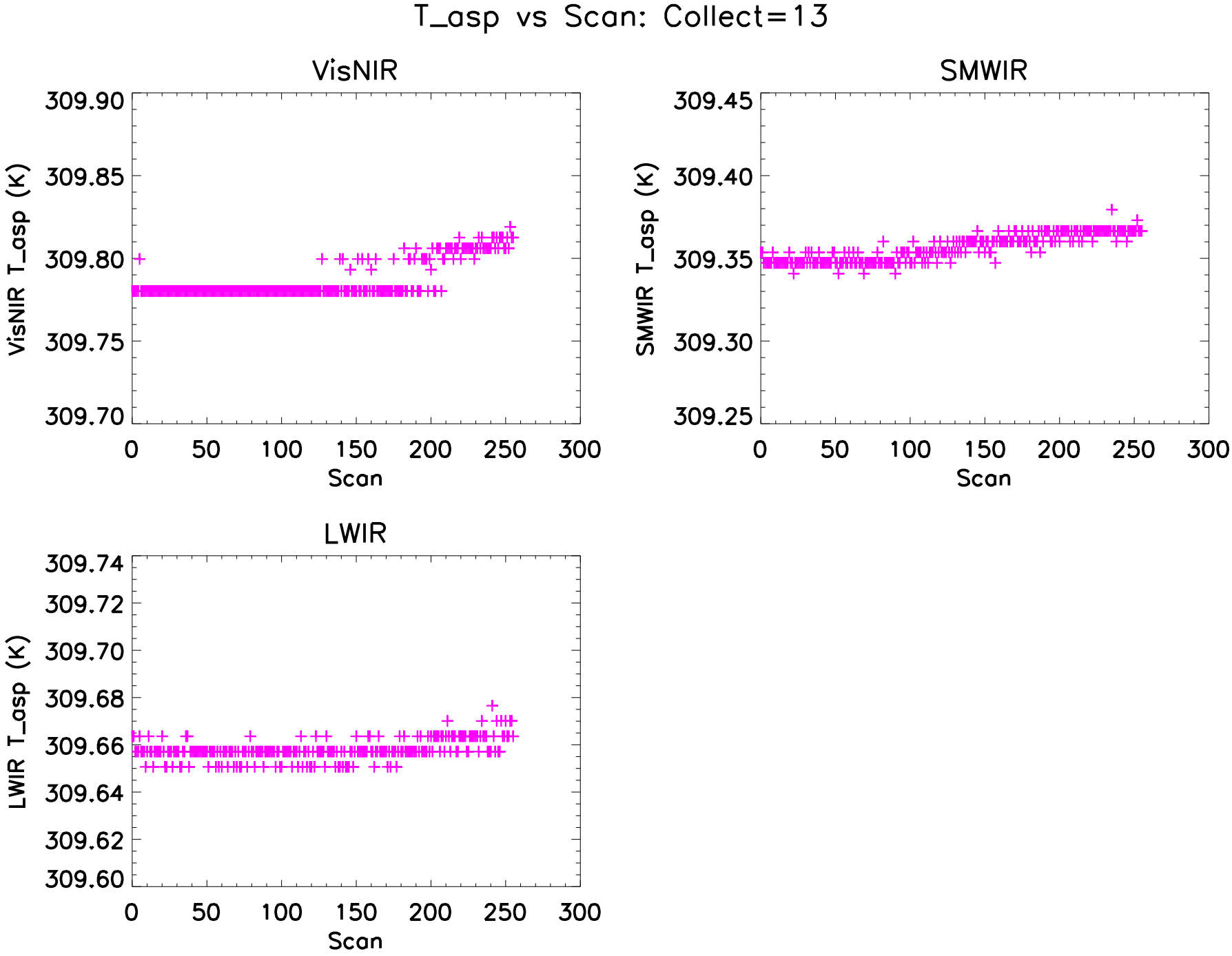

T_asp vs Scan: Collect=8
VisNIR
VisNIR T_asp (K)
309.82
309.80
309.78
309.76
309.74
309.72
309.70
309.68
309.66
0
20
40
60
80
Scan
SMWIR
SMWIR T_asp (K)
309.38
309.36
309.34
309.32
309.30
309.28
309.26
309.24
0
20
40
60
80
Scan
LWIR
LWIR T_asp (K)
309.68
309.66
309.64
309.62
309.60
309.58
309.56
309.54
0
20
40
60
80
Scan

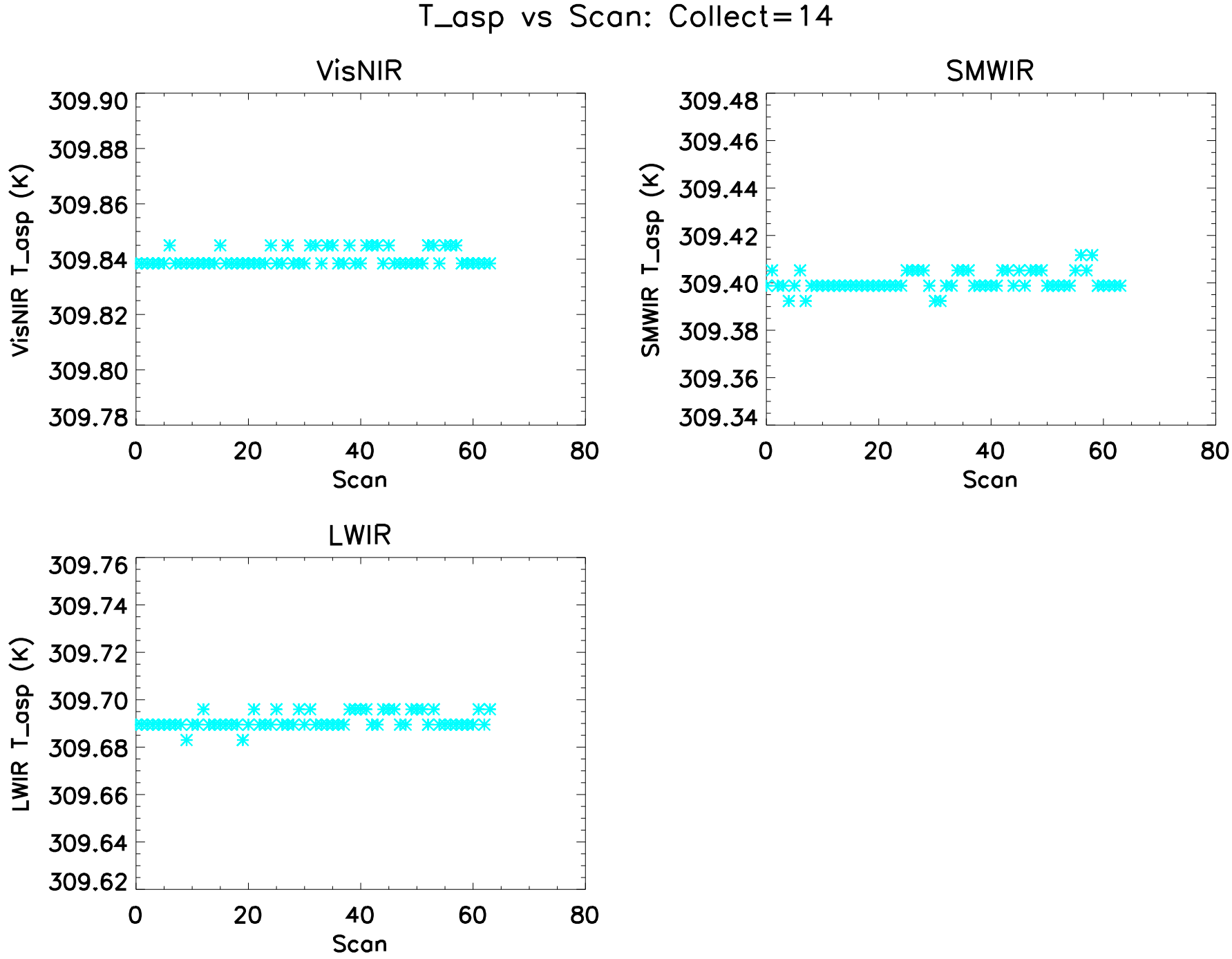

T_asp vs Scan: Collect=9
VisNIR
VisNIR T_asp (K)
309.90
309.88
309.86
309.84
309.82
309.80
309.78
309.76
0
50
100
150
200
250
300
Scan
SMWIR
SMWIR T_asp (K)
309.46
309.44
309.42
309.40
309.38
309.36
309.34
309.32
0
50
100
150
200
250
300
Scan
LWIR
LWIR T_asp (K)
309.76
309.74
309.72
309.70
309.68
309.66
309.64
309.62
0
50
100
150
200
250
300
Scan

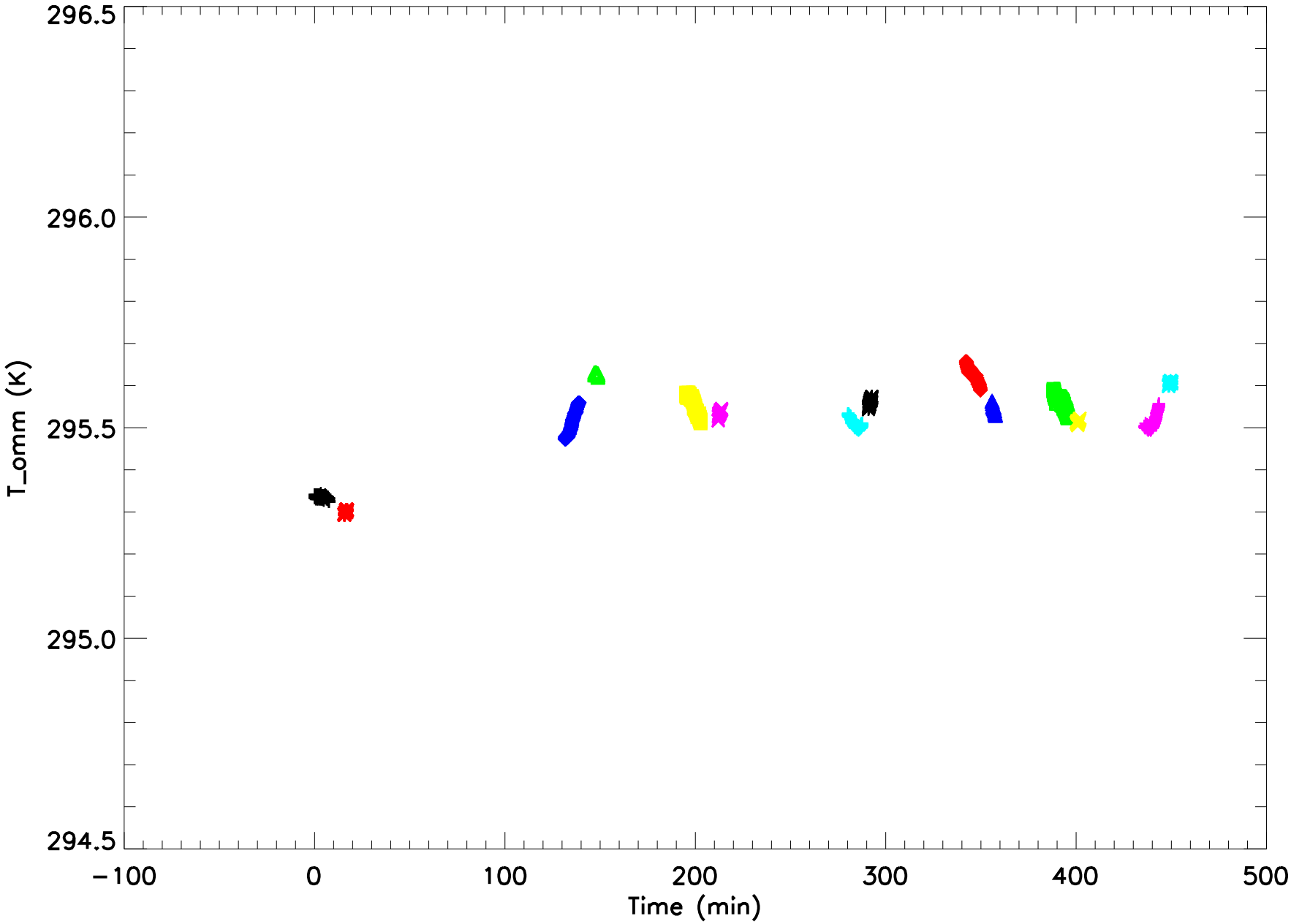

T_asp vs Scan: Collect=10
VisNIR
VisNIR T_asp (K)
309.88
309.86
309.84
309.82
309.80
309.78
309.76
309.74
0
20
40
60
80
Scan
SMWIR
SMWIR T_asp (K)
309.44
309.42
309.40
309.38
309.36
309.34
309.32
309.30
0
20
40
60
80
Scan
LWIR
LWIR T_asp (K)
309.74
309.72
309.70
309.68
309.66
309.64
309.62
309.60
0
20
40
60
80
Scan


T_asp vs Scan: Collect=11
VisNIR
VisNIR T_asp (K)
309.90
309.85
309.80
309.75
309.70
0
50
100
150
200
250
300
Scan
SMWIR
SMWIR T_asp (K)
309.45
309.40
309.35
309.30
309.25
0
50
100
150
200
250
300
Scan
LWIR
LWIR T_asp (K)
309.75
309.70
309.65
309.60
0
50
100
150
200
250
300
Scan

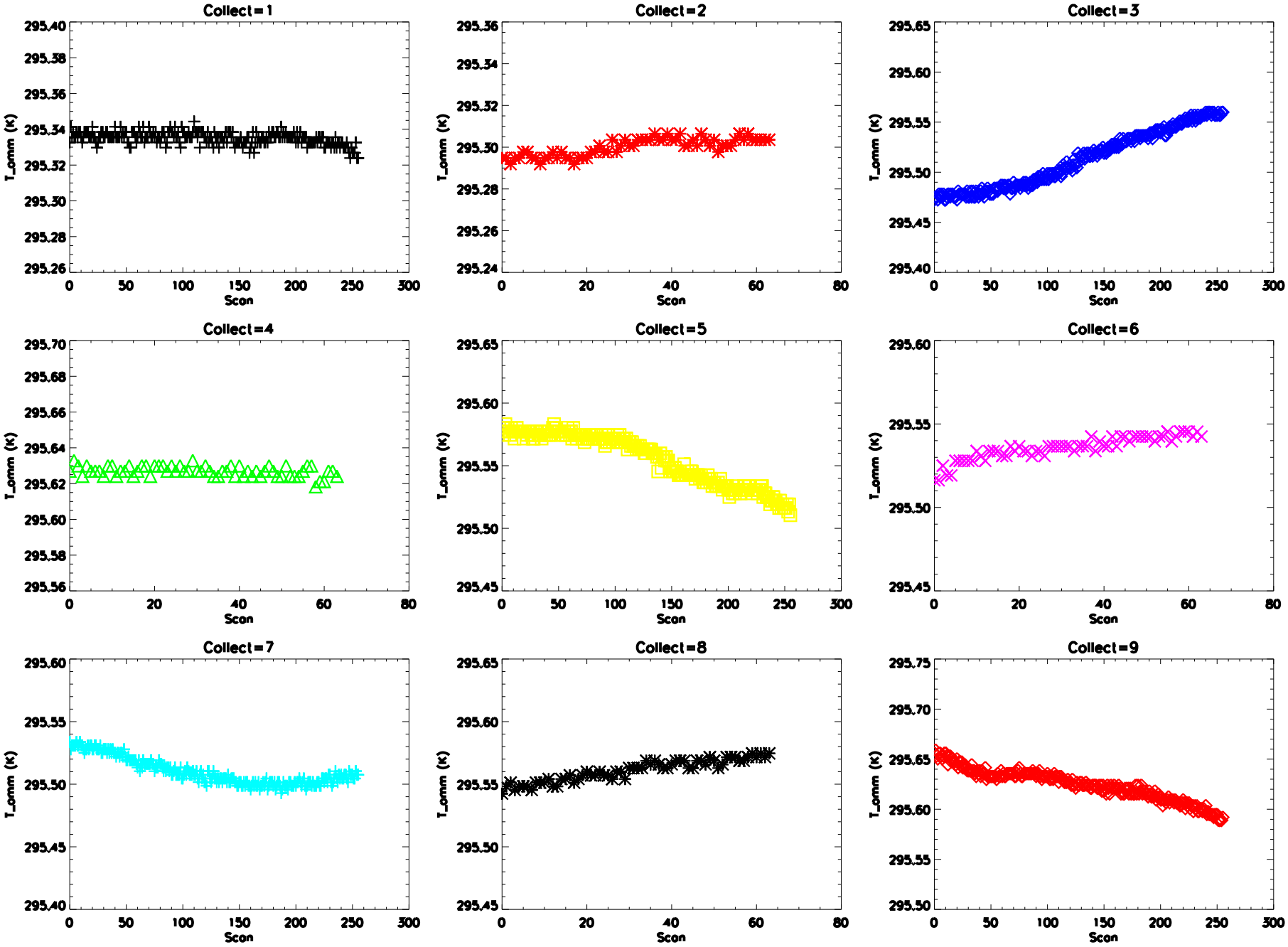

T_asp vs Scan: Collect=12
VisNIR
VisNIR T_asp (K)
309.86
309.84
309.82
309.80
309.78
309.76
309.74
309.72
0
20
40
60
80
Scan
SMWIR
SMWIR T_asp (K)
309.42
309.40
309.38
309.36
309.34
309.32
309.30
309.28
0
20
40
60
80
Scan
LWIR
LWIR T_asp (K)
309.74
309.72
309.70
309.68
309.66
309.64
309.62
309.60
0
20
40
60
80
Scan


T_asp vs Scan: Collect=13
VisNIR
VisNIR T_asp (K)
309.90
309.85
309.80
309.75
309.70
0
50
100
150
200
250
300
Scan
SMWIR
SMWIR T_asp (K)
309.45
309.40
309.35
309.30
309.25
0
50
100
150
200
250
300
Scan
LWIR
LWIR T_asp (K)
309.74
309.72
309.70
309.68
309.66
309.64
309.62
309.60
0
50
100
150
200
250
300
Scan

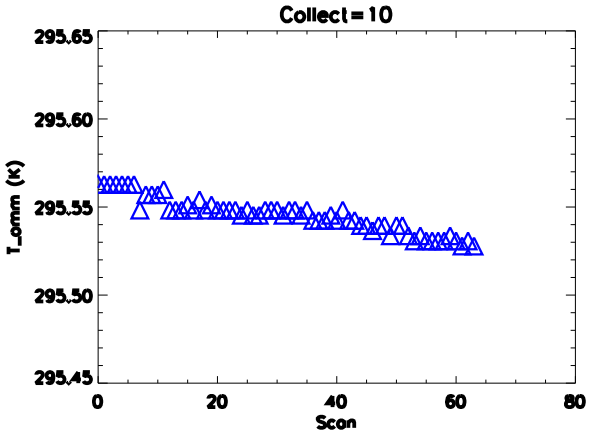

T_asp vs Scan: Collect=14
VisNIR
VisNIR T_asp (K)
309.90
309.88
309.86
309.84
309.82
309.80
309.78
0
20
40
60
80
Scan
SMWIR
SMWIR T_asp (K)
309.48
309.46
309.44
309.42
309.40
309.38
309.36
309.34
0
20
40
60
80
Scan
LWIR
LWIR T_asp (K)
309.76
309.74
309.72
309.70
309.68
309.66
309.64
309.62
0
20
40
60
80
Scan

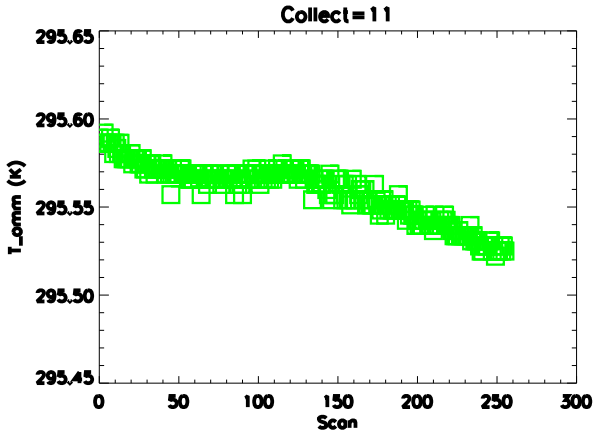

T_omm vs Time
296.5
296.0
295.5
295.0
294.5
T_omm (K)
−100
0
100
200
300
400
500
Time (min)

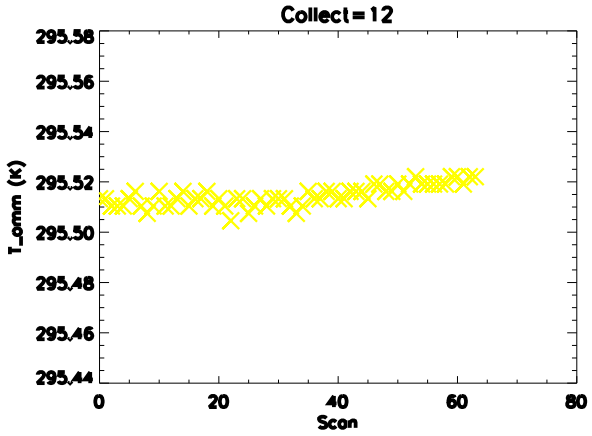
T_omm vs Scan

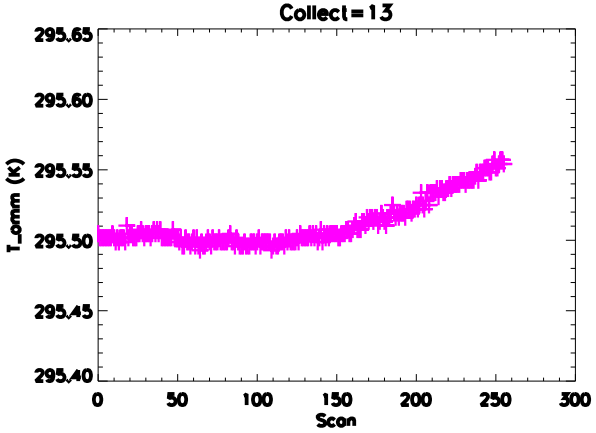

Collect=1
Collect=2
Collect=3
Collect=4
Collect=5
Collect=6
Collect=7
Collect=8
Collect=9
T_omm (K)
Scan

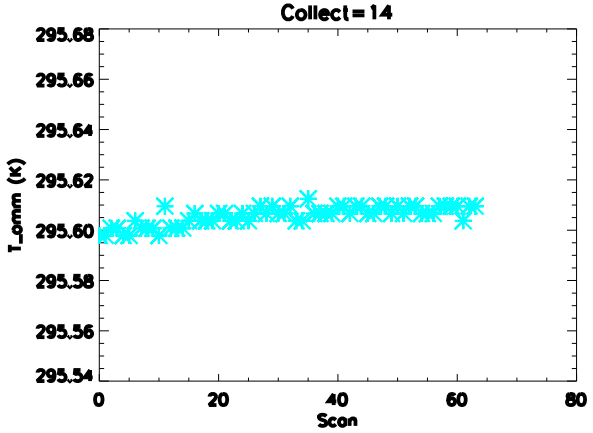
T_omm vs Scan


Collect = 10
T_omm (K)
295.65
295.60
295.55
295.50
295.45
0
20
40
60
80
Scan


Collect = 11
T_omm (K)
295.65
295.60
295.55
295.50
295.45
0
50
100
150
200
250
300
Scan


Collect = 12
T_omm (K)
295.58
295.56
295.54
295.52
295.50
295.48
295.46
295.44
0
20
40
60
80
Scan


Collect = 13
T_omm (K)
295.65
295.60
295.55
295.50
295.45
295.40
0
50
100
150
200
250
300
Scan


Collect = 14
T_omm (K)
295.68
295.66
295.64
295.62
295.60
295.58
295.56
295.54
0
20
40
60
80
Scan