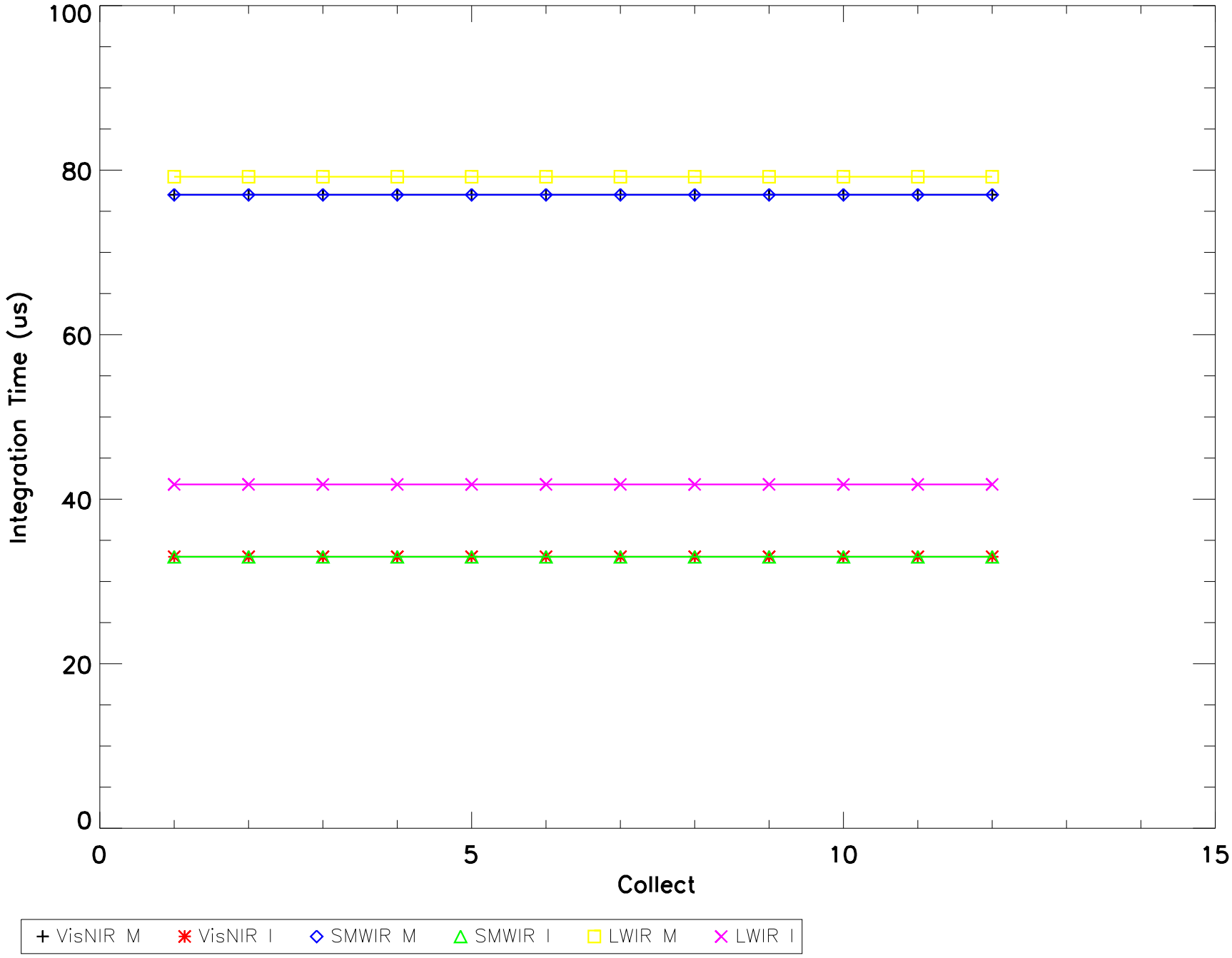
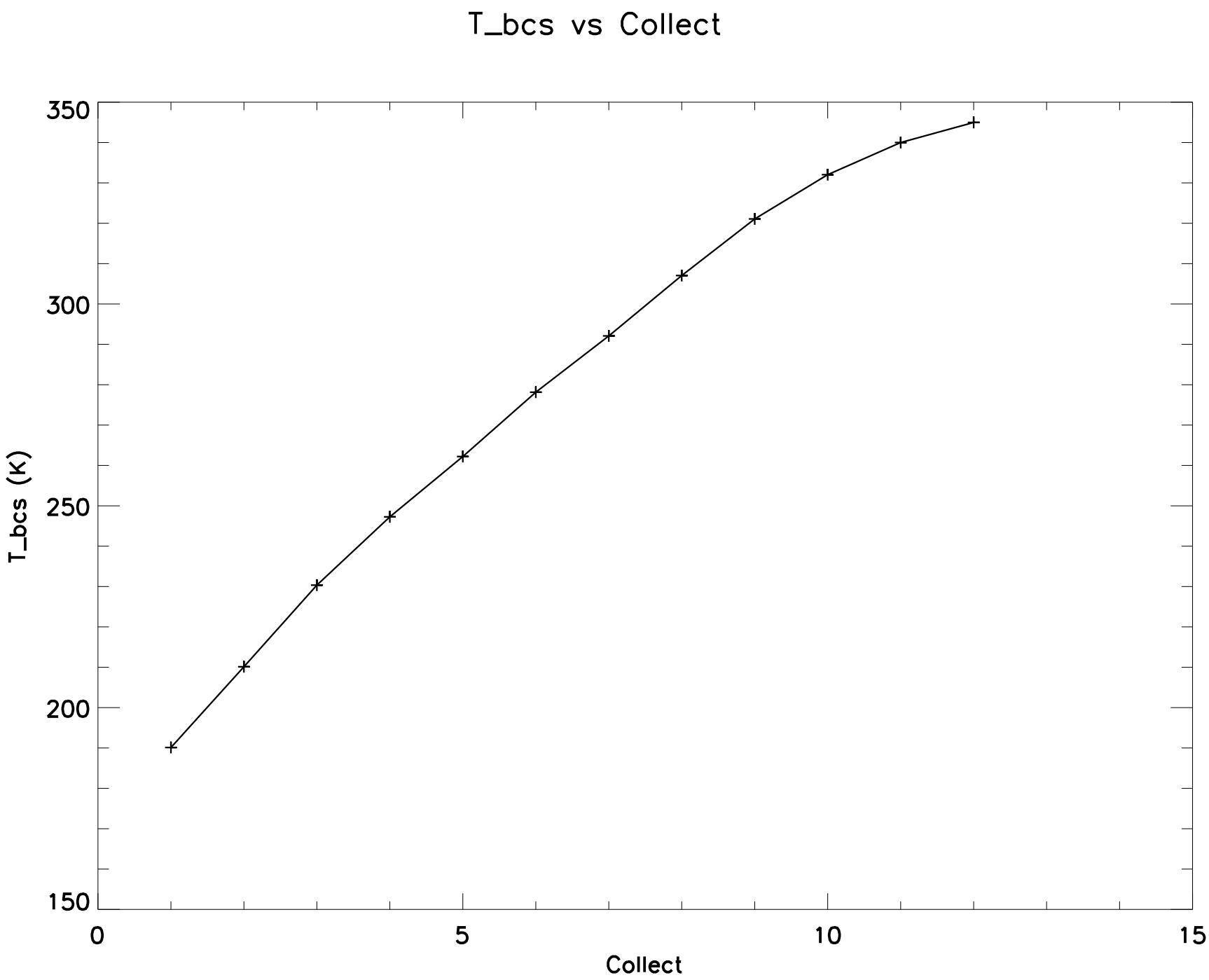
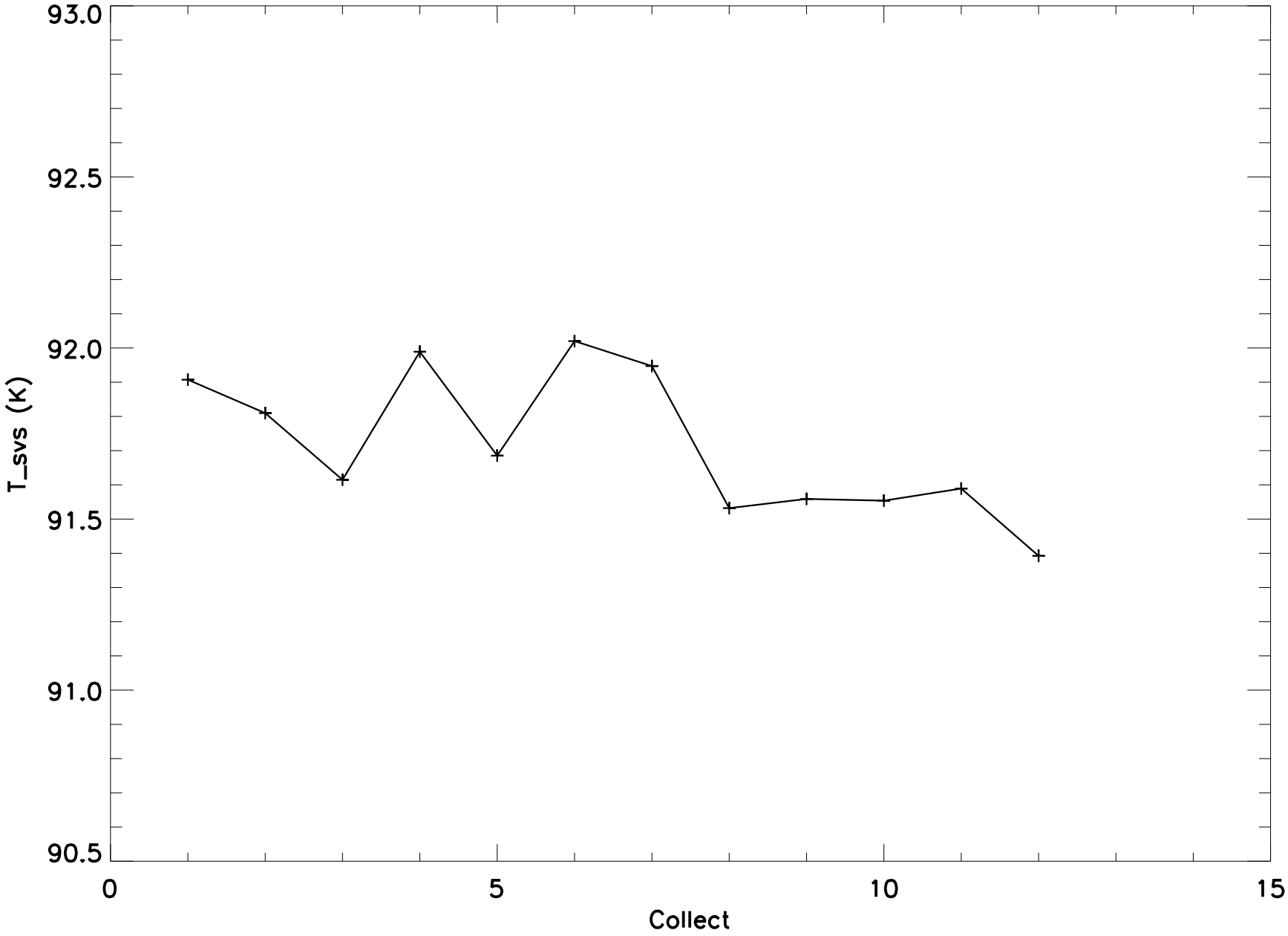
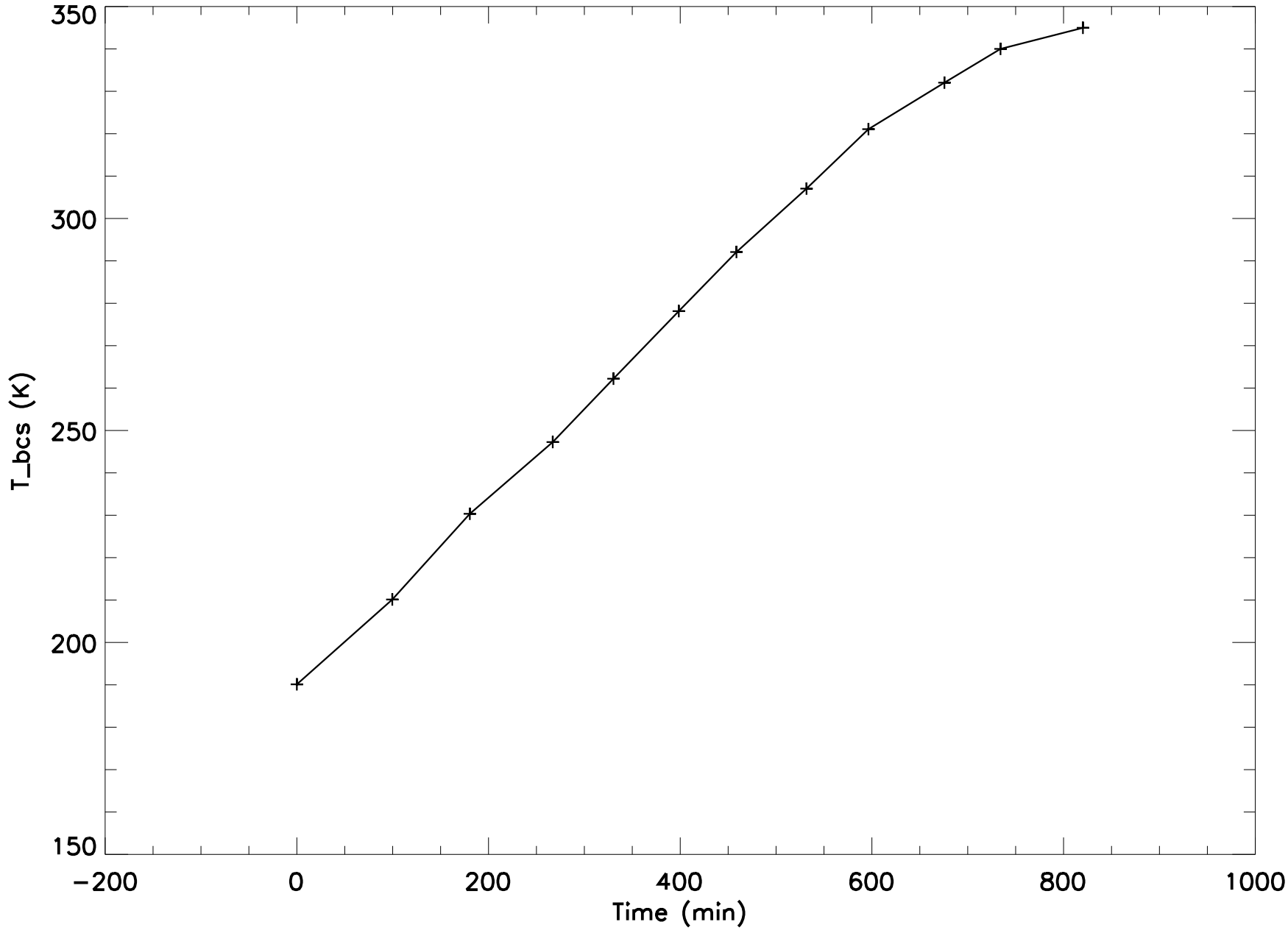
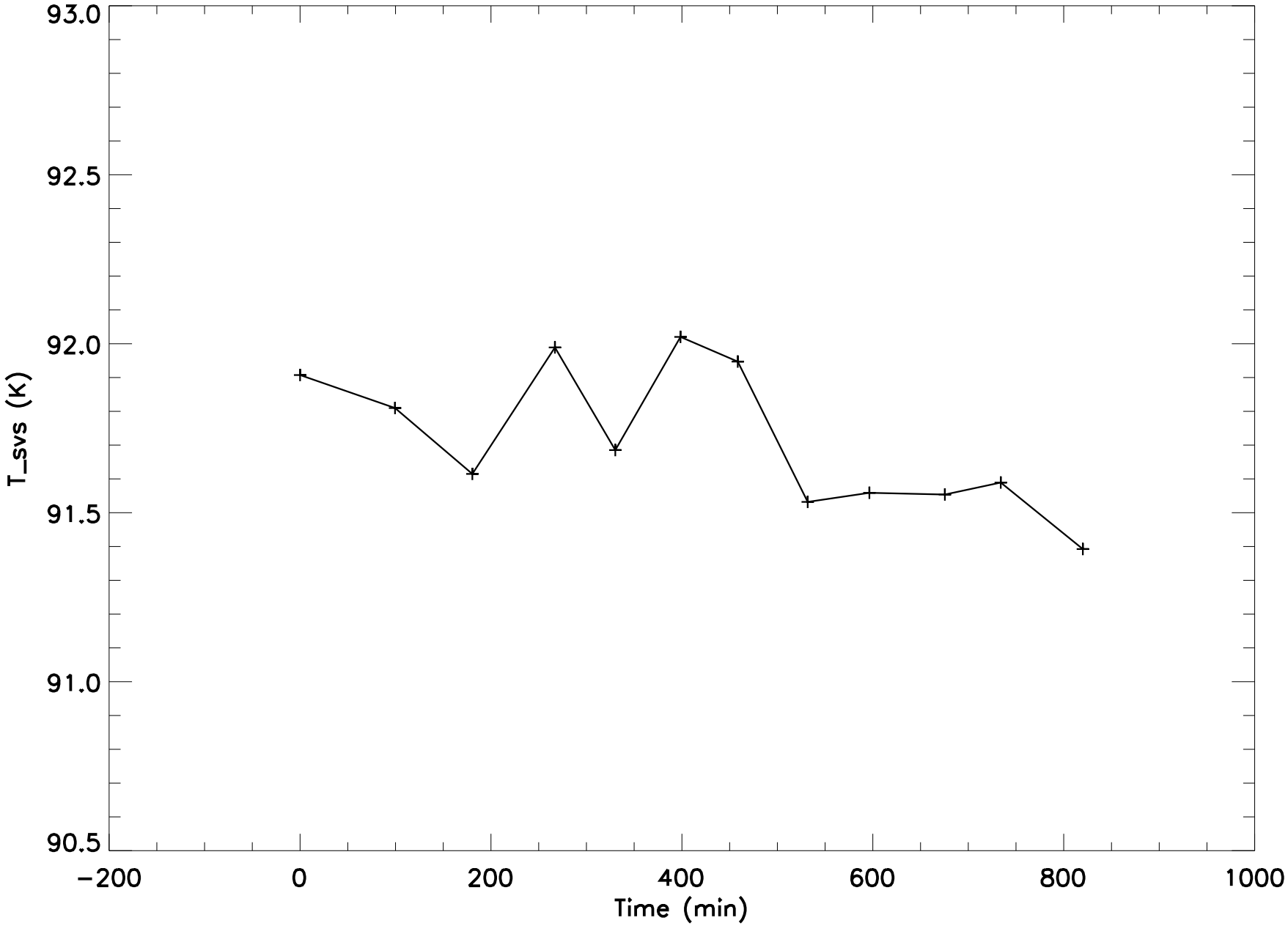
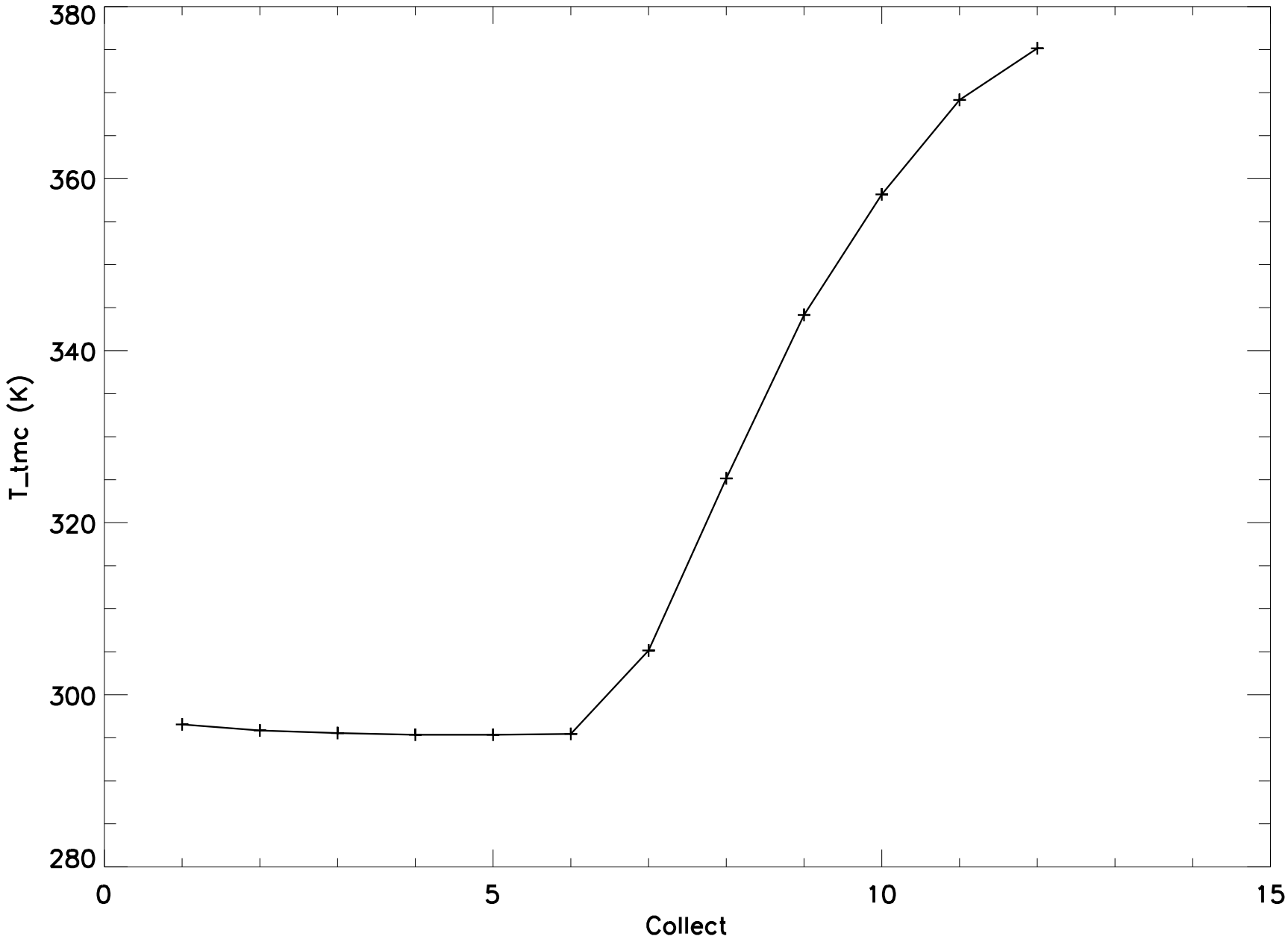

Integration Time vs Collect
Integration Time (us)
100
80
60
40
20
0
0
5
10
15
Collect
VisNIR M
VisNIR I
SMWIR M
SMWIR I
LWIR M
LWIR I

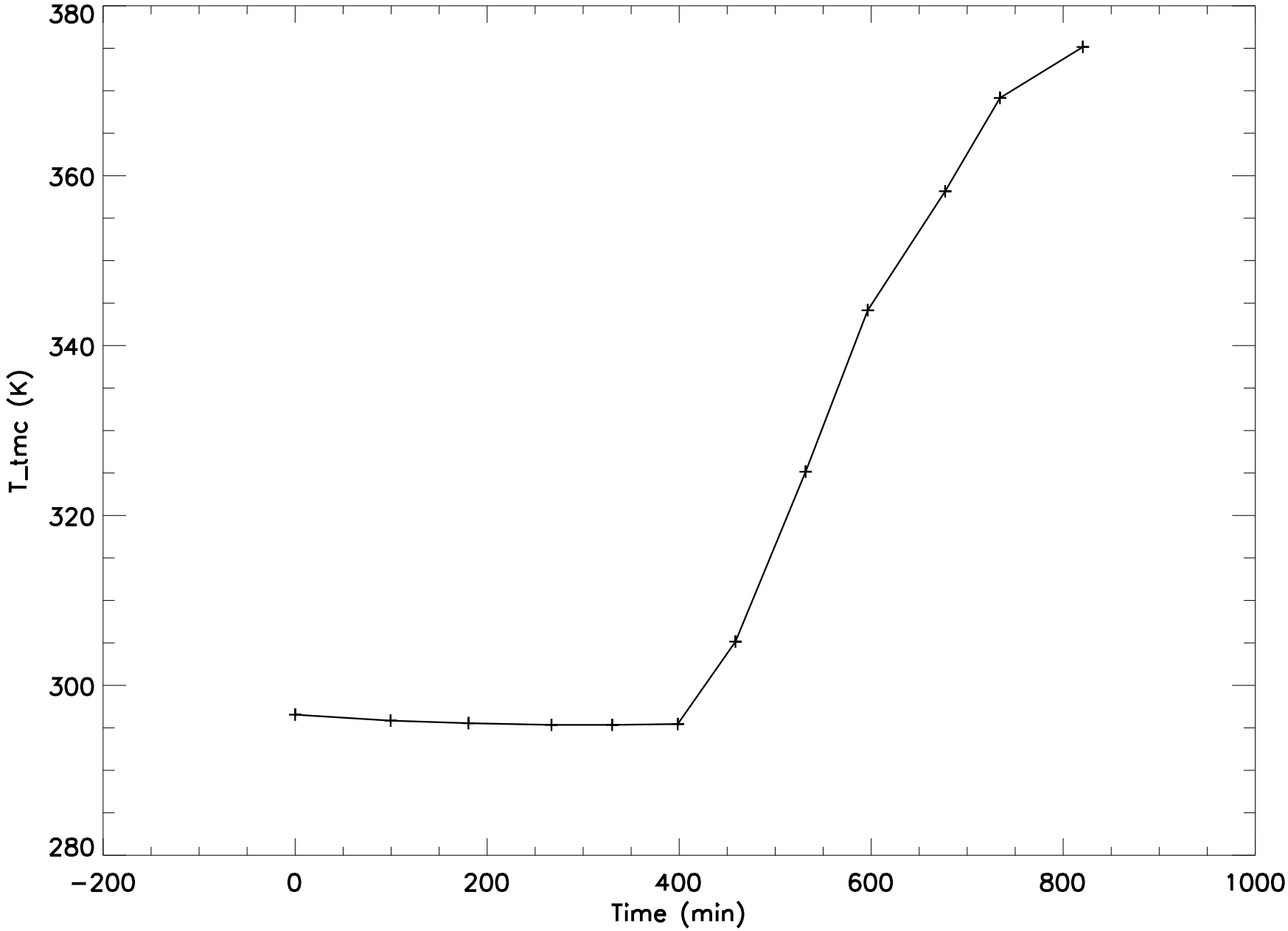

T_bcs vs Collect
350
300
250
200
150
T_bcs (K)
0
5
10
15
Collect

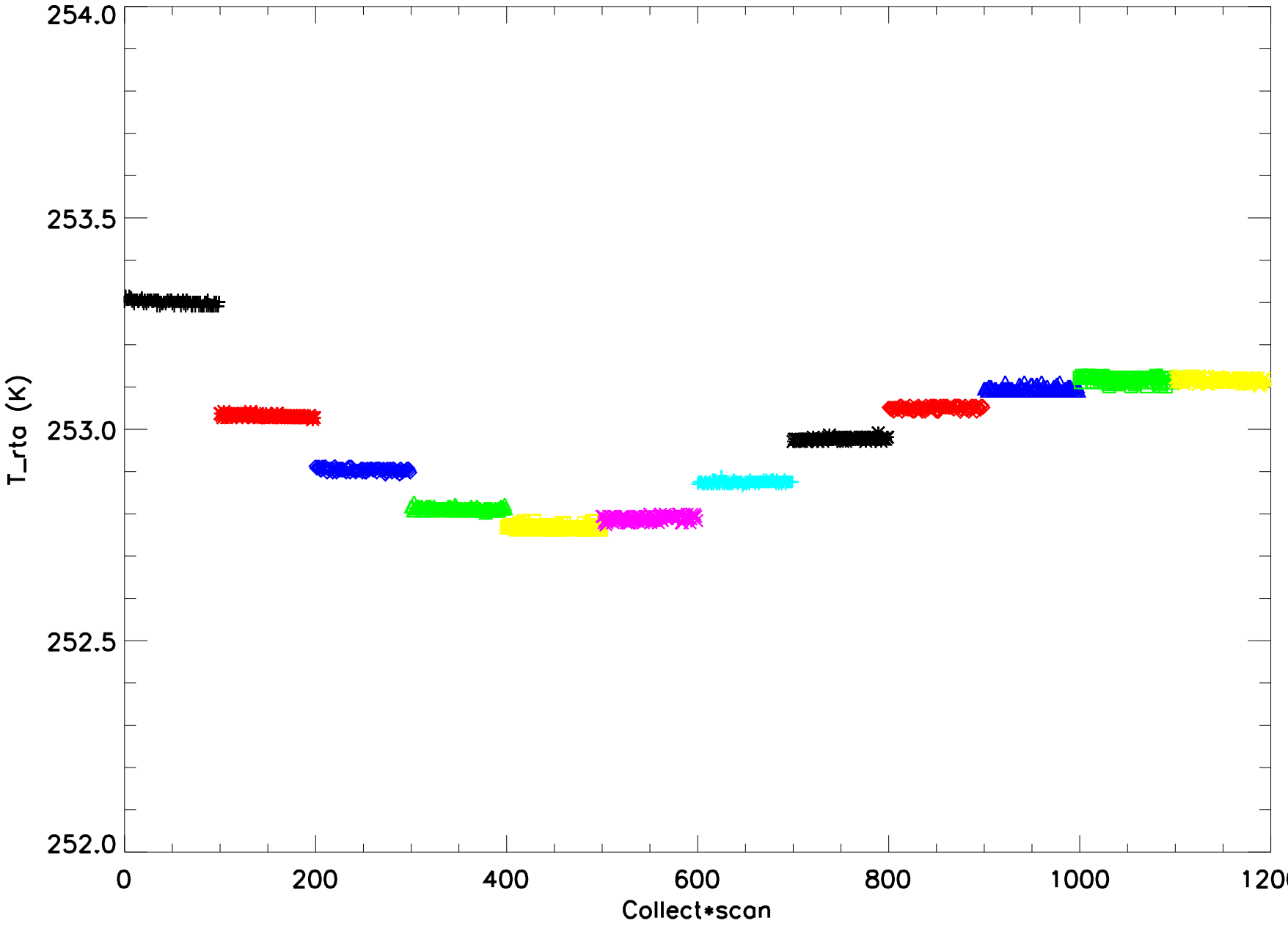

T_svs vs Collect
93.0
92.5
92.0
91.5
91.0
90.5
T_svs (K)
0
5
10
15
Collect

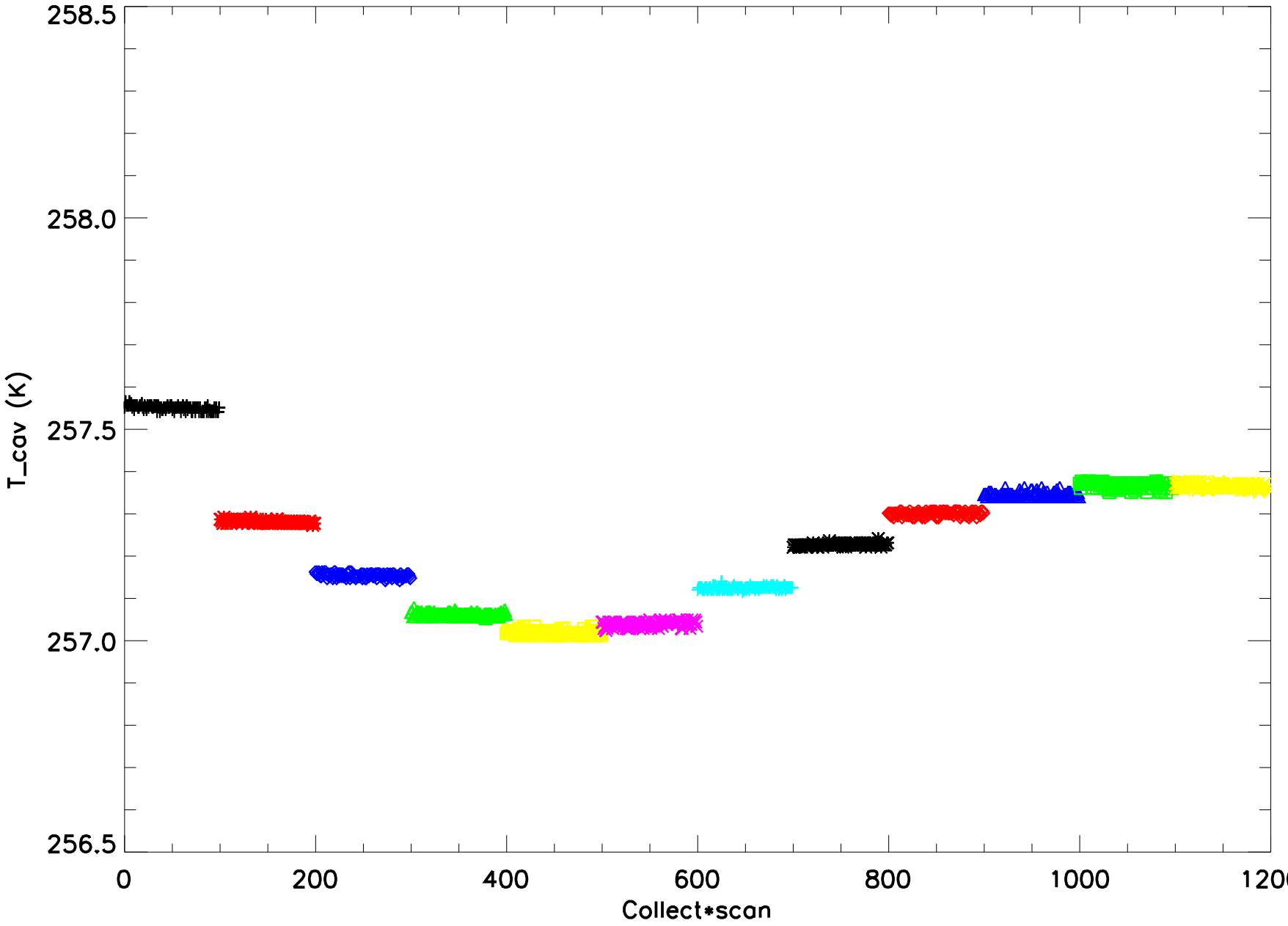

T_bcs vs Time
350
300
250
200
150
T_bcs (K)
−200
0
200
400
600
800
1000
Time (min)

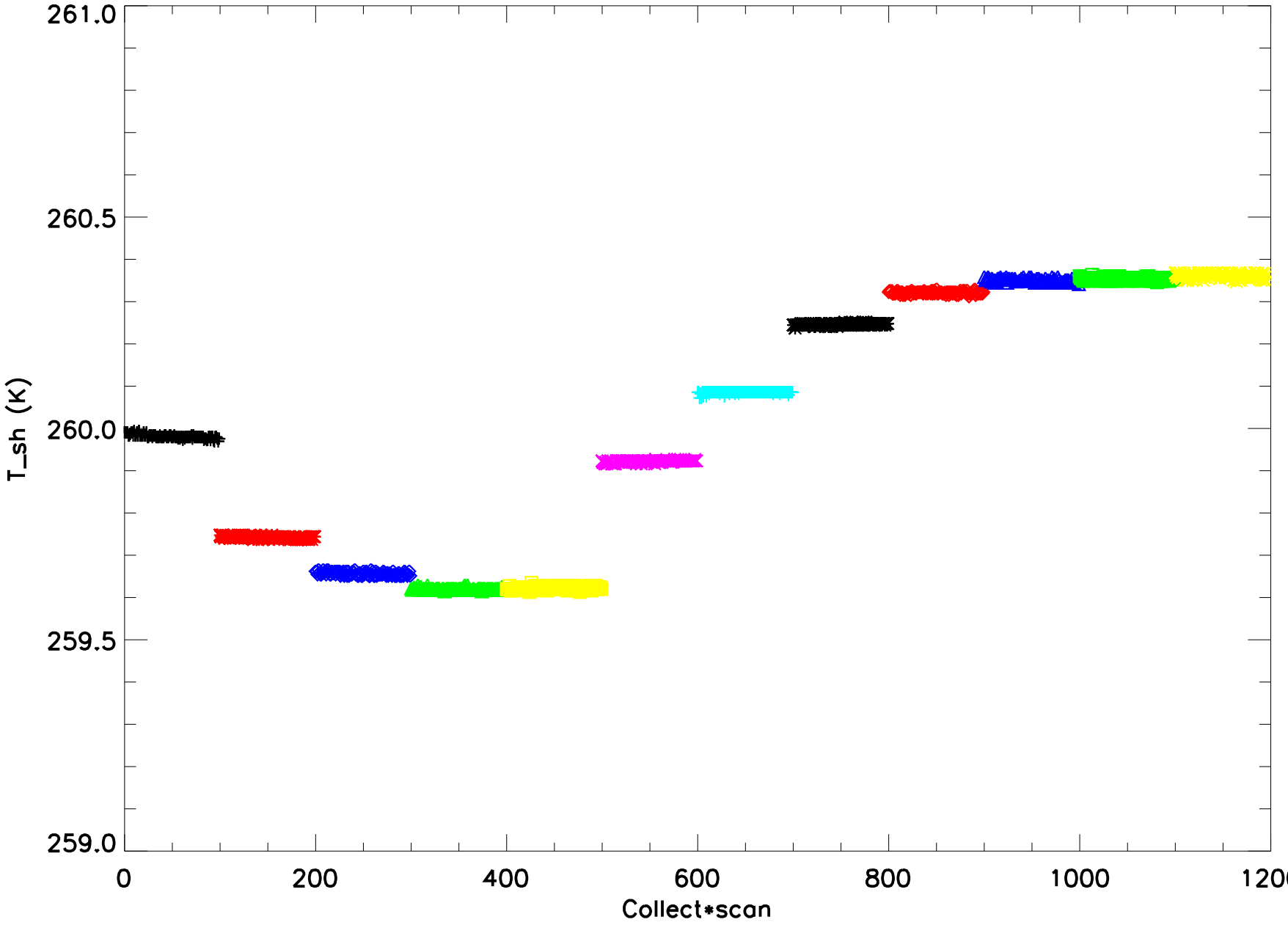

T_svs vs Time
93.0
92.5
92.0
91.5
91.0
90.5
T_svs (K)
−200
0
200
400
600
800
1000
Time (min)

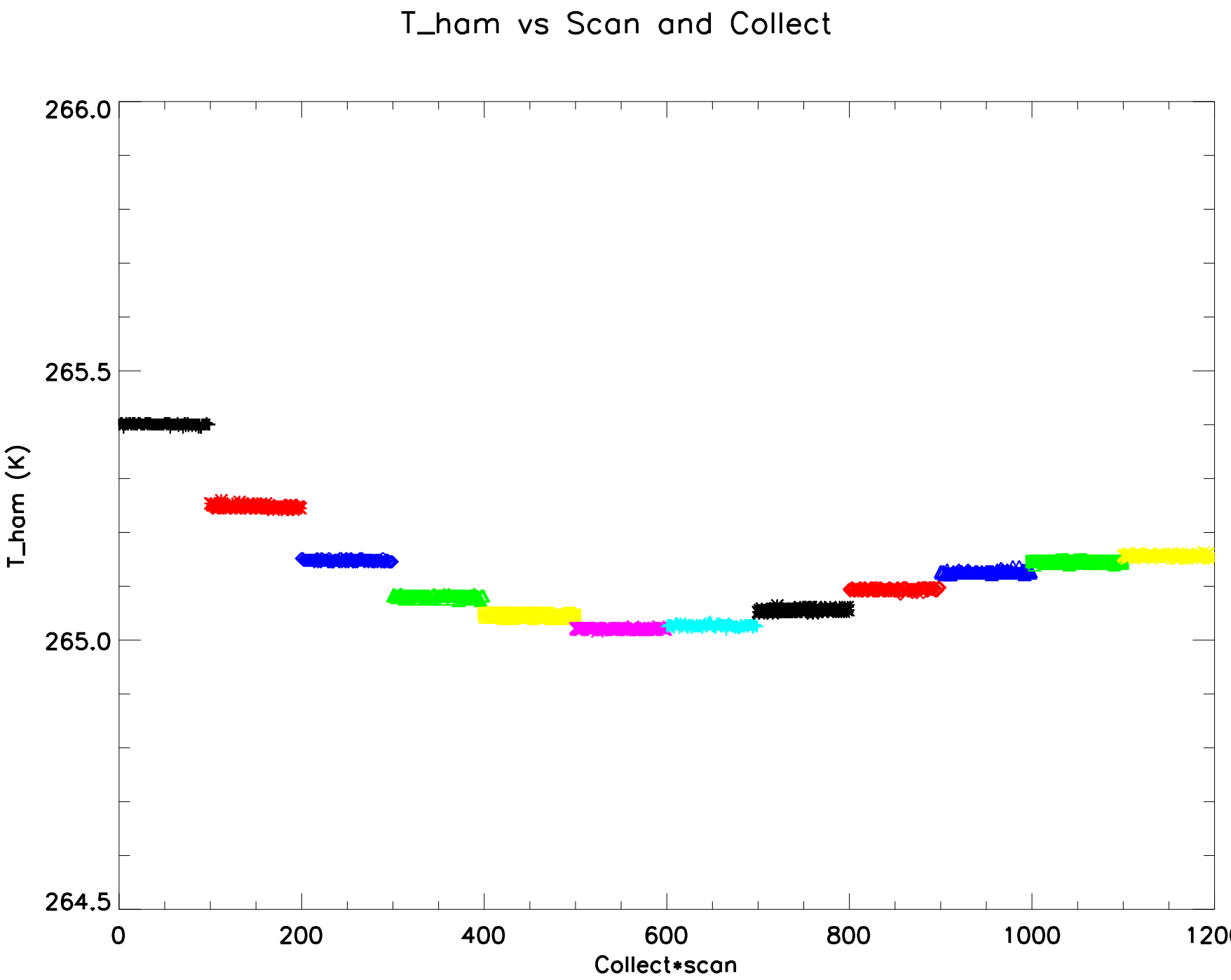

T_tmc vs Collect
T_tmc (K)
380
360
340
320
300
280
0
5
10
15
Collect

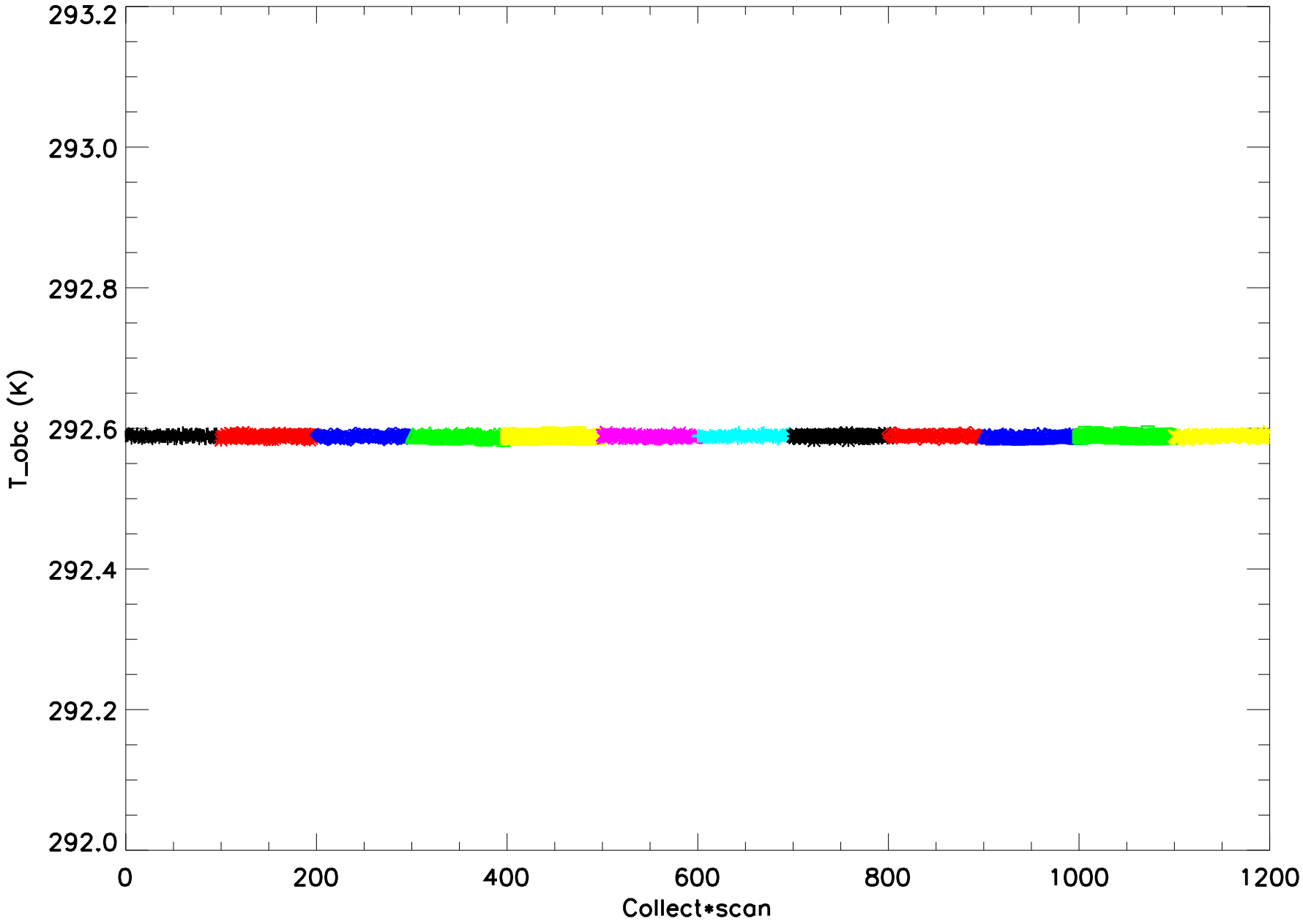

T_tmc vs Time
380
360
340
320
300
280
T_tmc (K)
−200
0
200
400
600
800
1000
Time (min)

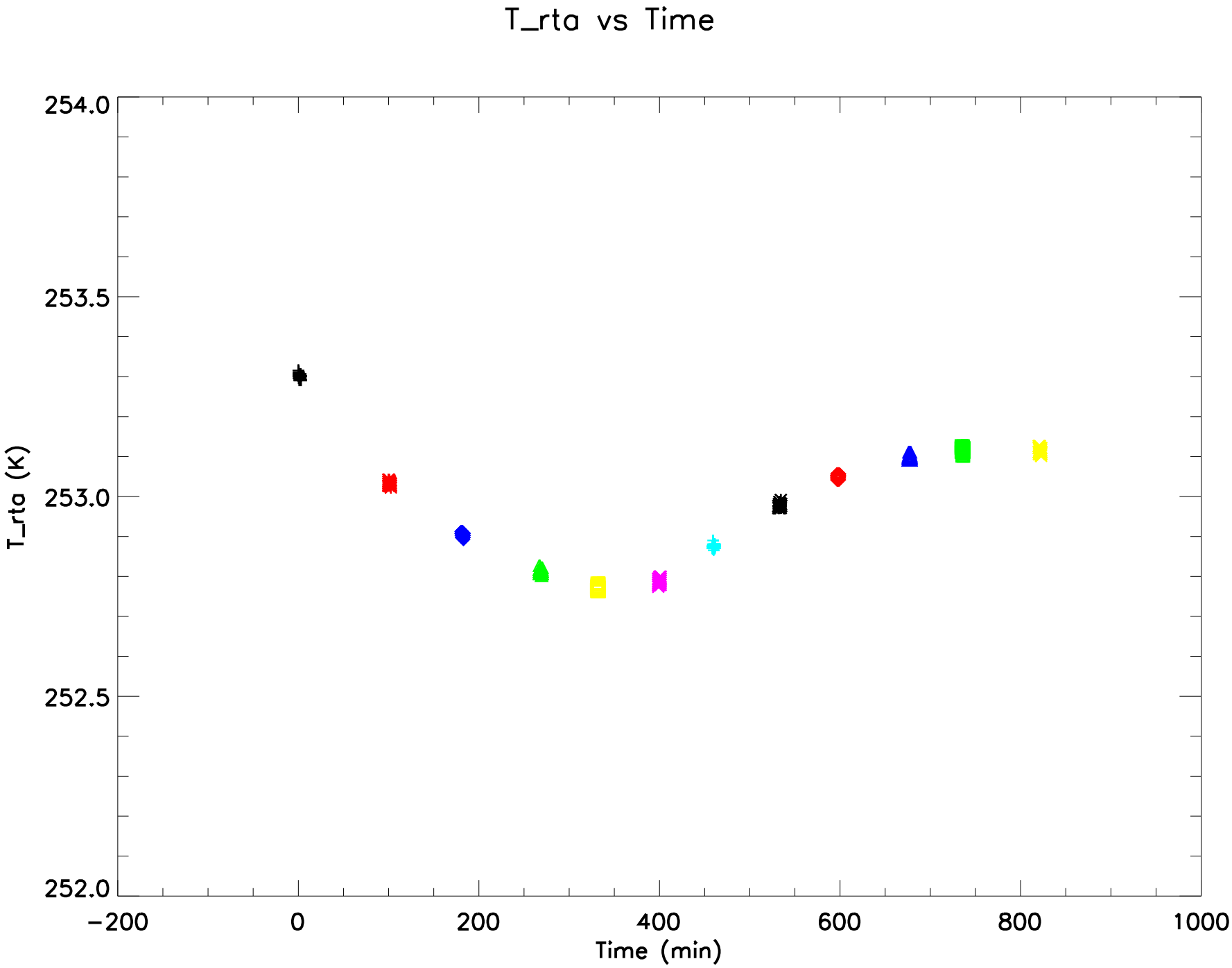

T_rta vs Scan and Collect
254.0
253.5
253.0
252.5
252.0
T_rta (K)
0
200
400
600
800
1000
1200
Collect*scan

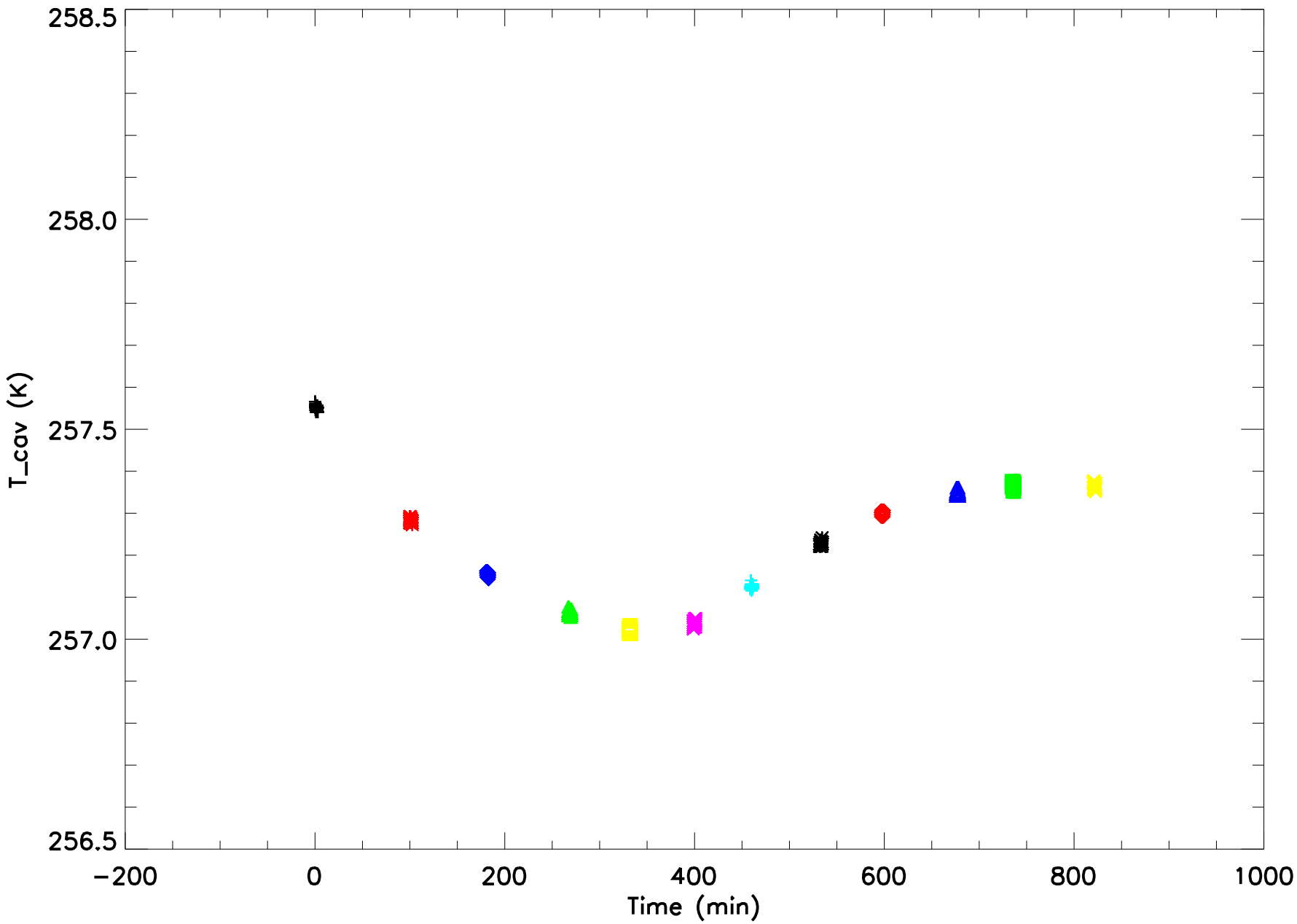

T_cav vs Scan and Collect
258.5
258.0
257.5
257.0
256.5
T_cav (K)
0
200
400
600
800
1000
1200
Collect*scan

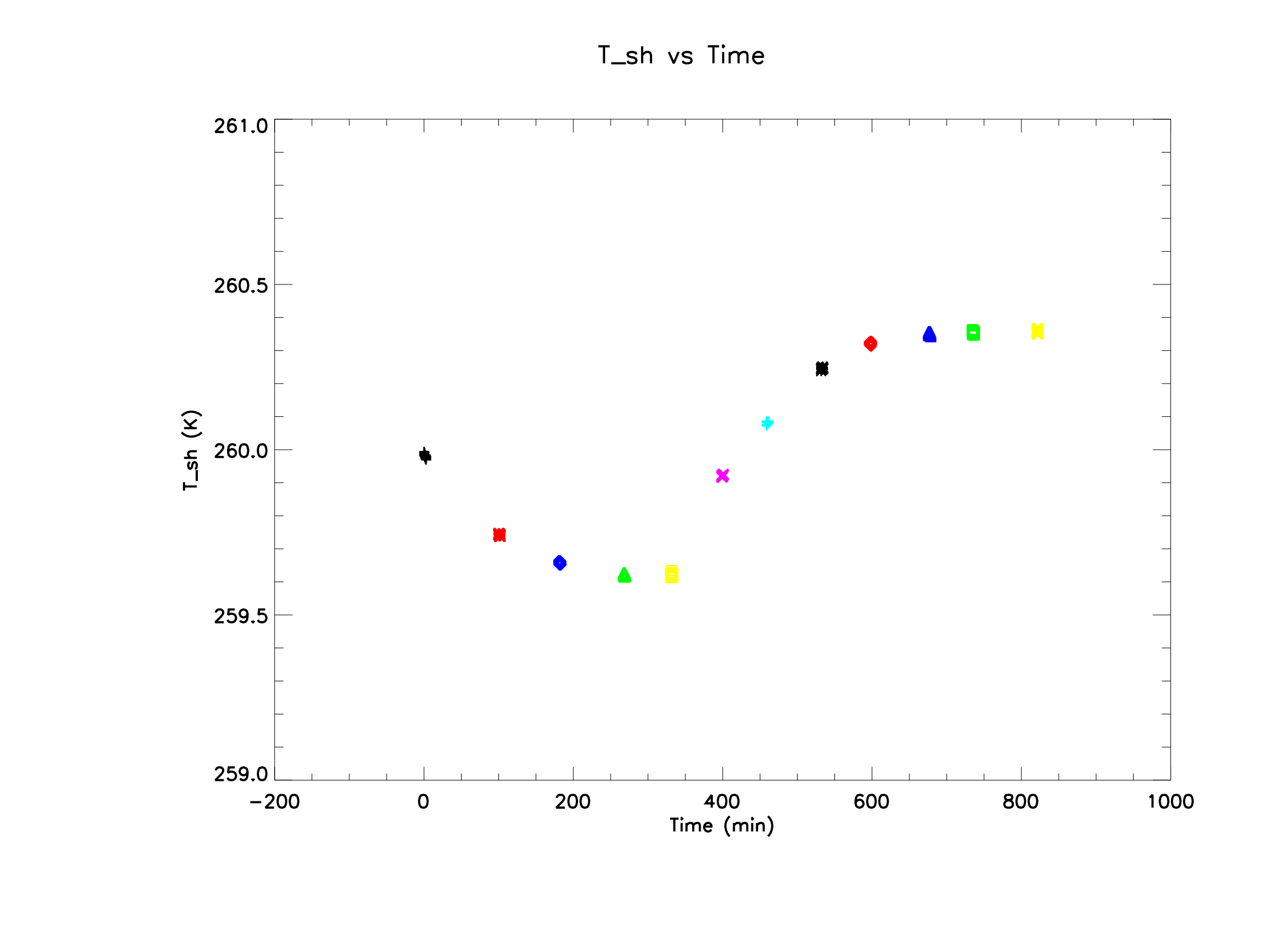

T_sh vs Scan and Collect
261.0
260.5
260.0
259.5
259.0
T_sh (K)
0
200
400
600
800
1000
1200
Collect*scan

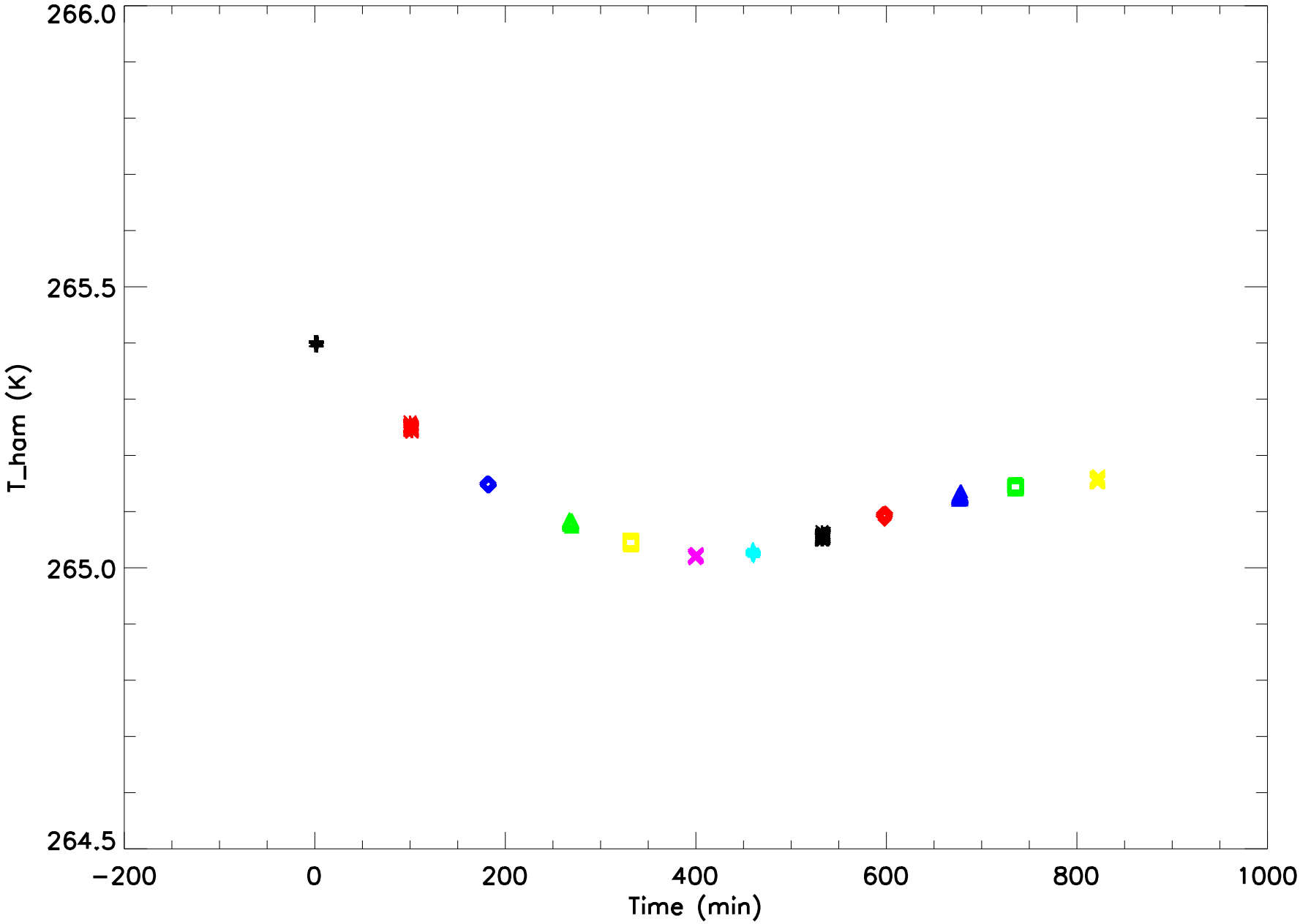

T_ham vs Scan and Collect
266.0
265.5
265.0
264.5
T_ham (K)
0
200
400
600
800
1000
1200
Collect*scan

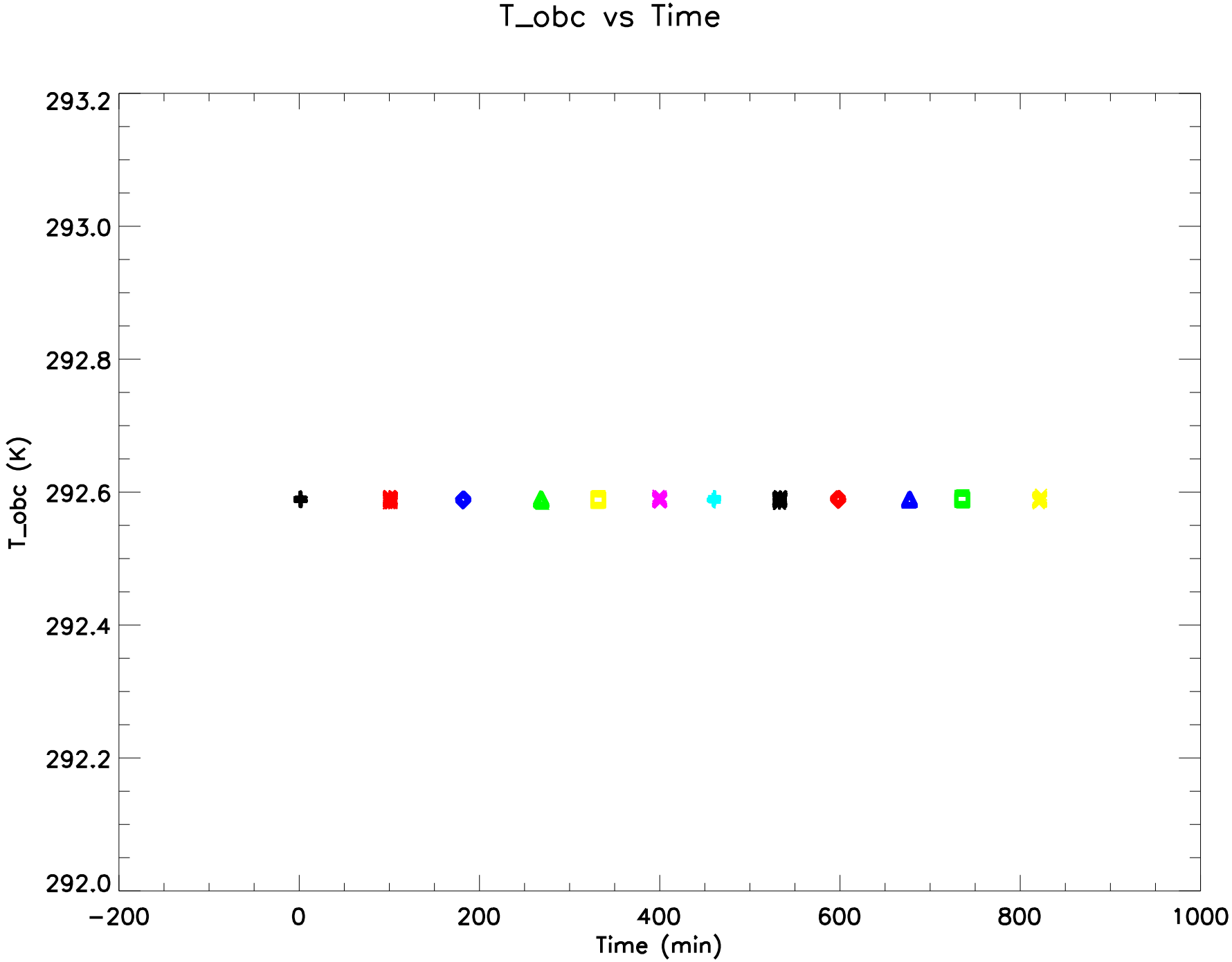

T_obc vs Scan and Collect
293.2
293.0
292.8
292.6
292.4
292.2
292.0
T_obc (K)
0
200
400
600
800
1000
1200
Collect*scan

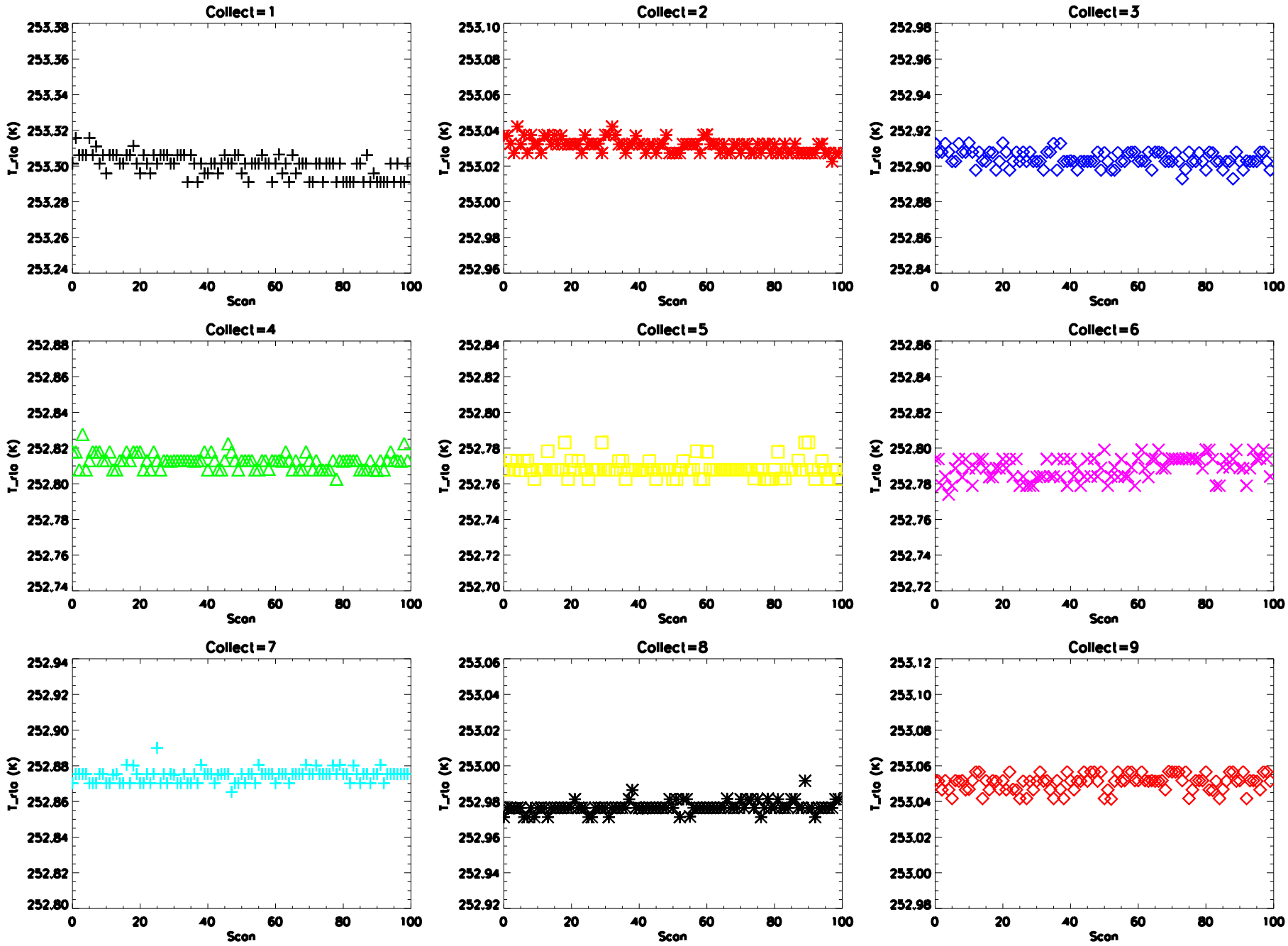

T_rta vs Time
254.0
253.5
253.0
252.5
252.0
T_rta (K)
−200
0
200
400
600
800
1000
Time (min)


T_cav vs Time
258.5
258.0
257.5
257.0
256.5
T_cav (K)
−200
0
200
400
600
800
1000
Time (min)

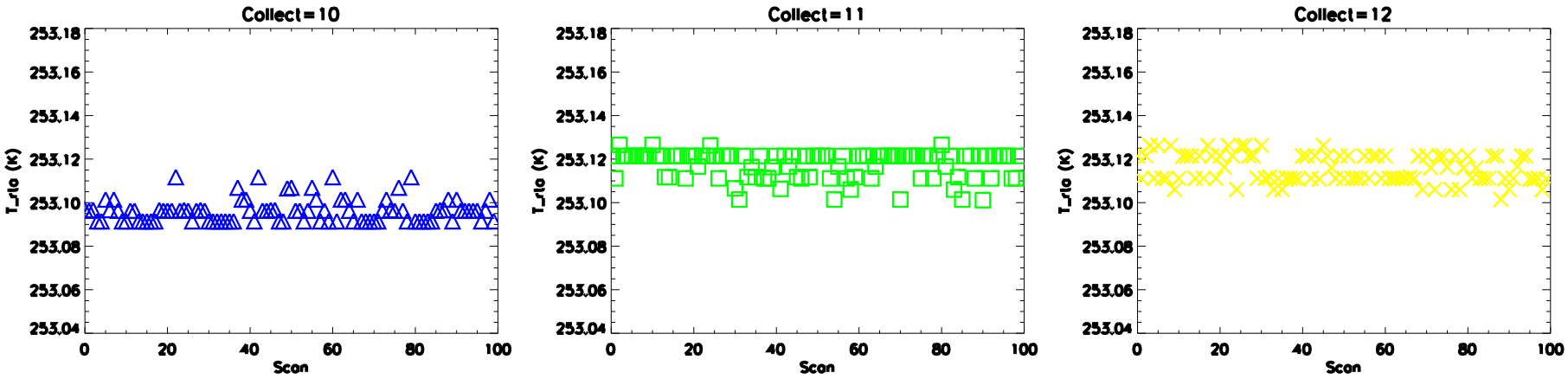

T_sh vs Time
261.0
260.5
260.0
259.5
259.0
T_sh (K)
−200
0
200
400
600
800
1000
Time (min)


T_ham vs Time
266.0
265.5
265.0
264.5
T_ham (K)
−200
0
200
400
600
800
1000
Time (min)

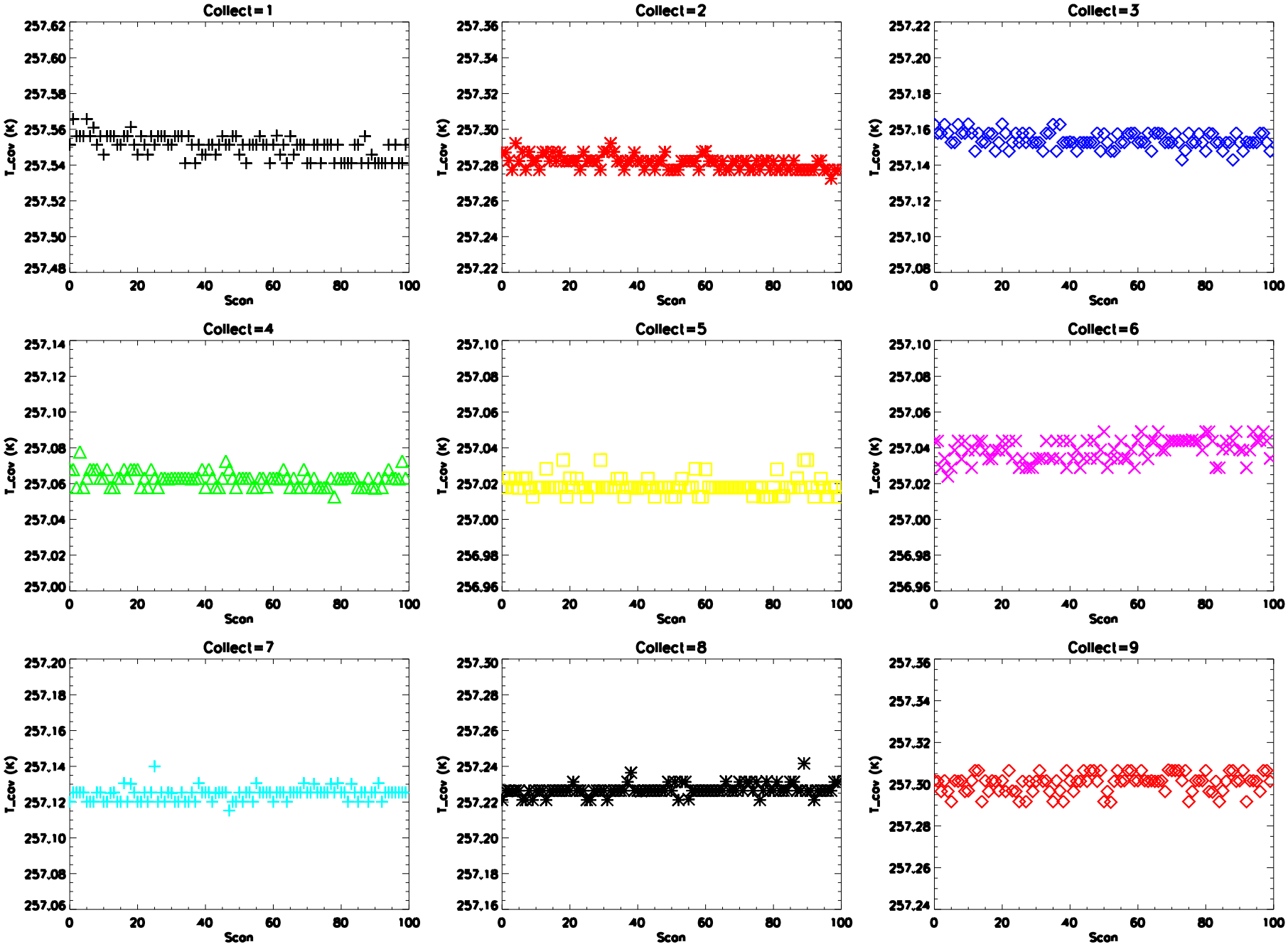

T_obc vs Time
293.2
293.0
292.8
292.6
292.4
292.2
292.0
T_obc (K)
−200
0
200
400
600
800
1000
Time (min)


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

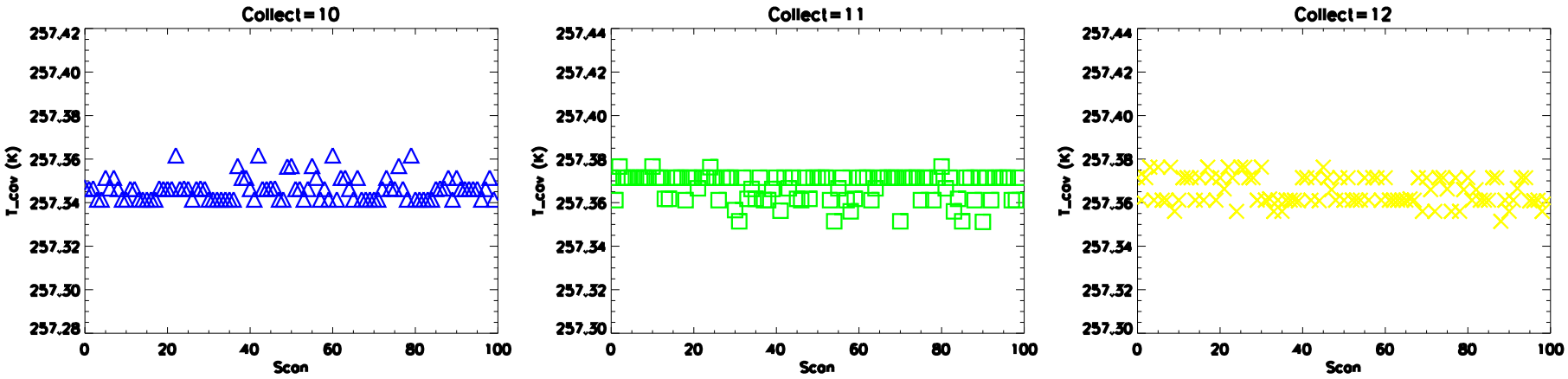
T_rta vs Scan

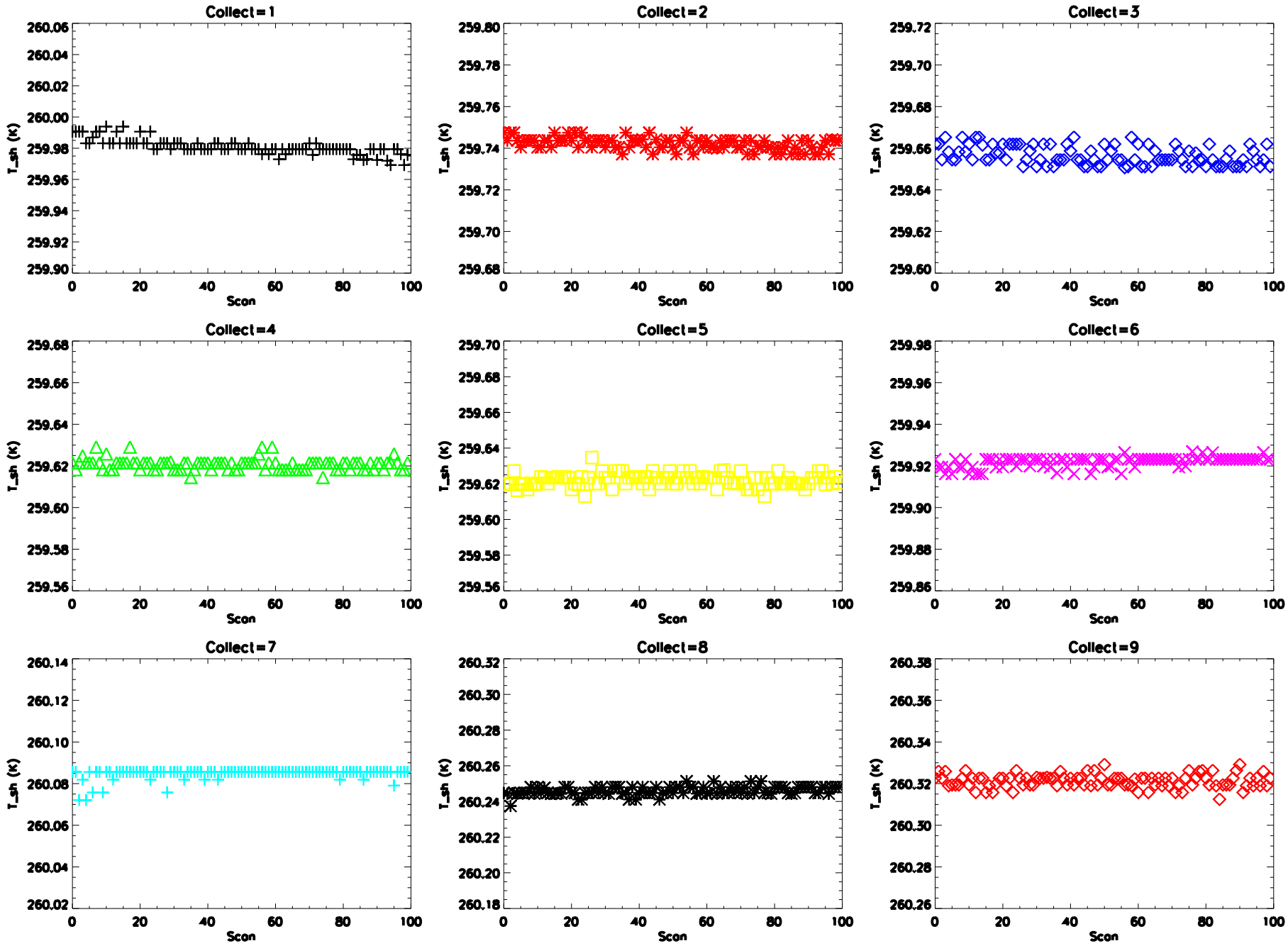

Collect = 10
Collect = 11
Collect = 12
T_rta (K)
Scan
253.18
253.16
253.14
253.12
253.10
253.08
253.06
253.04
0
20
40
60
80
100

T_cav vs Scan

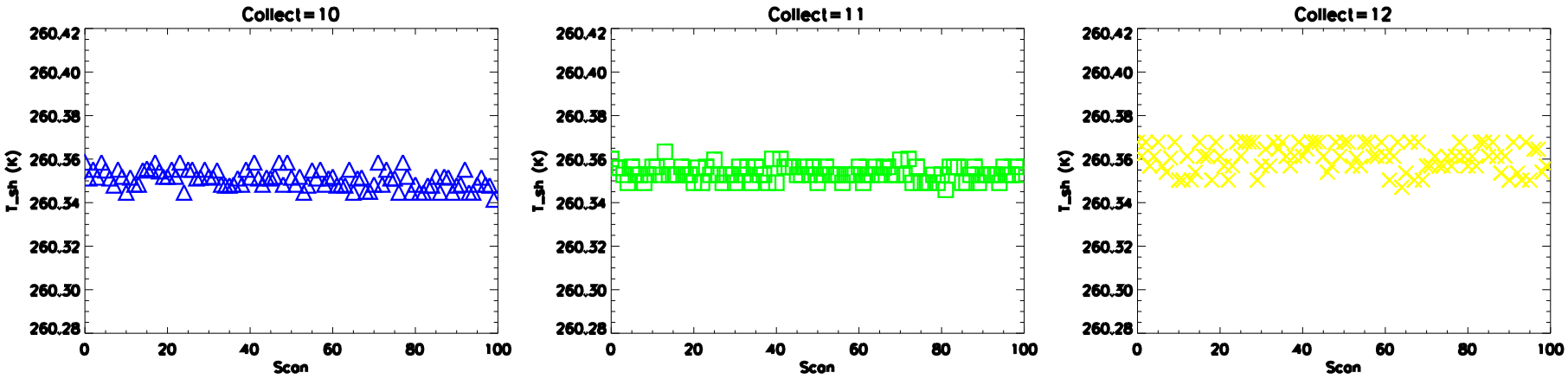

Collect=1
Collect=2
Collect=3
Collect=4
Collect=5
Collect=6
Collect=7
Collect=8
Collect=9
T_cav (K)
Scan

T_cav vs Scan

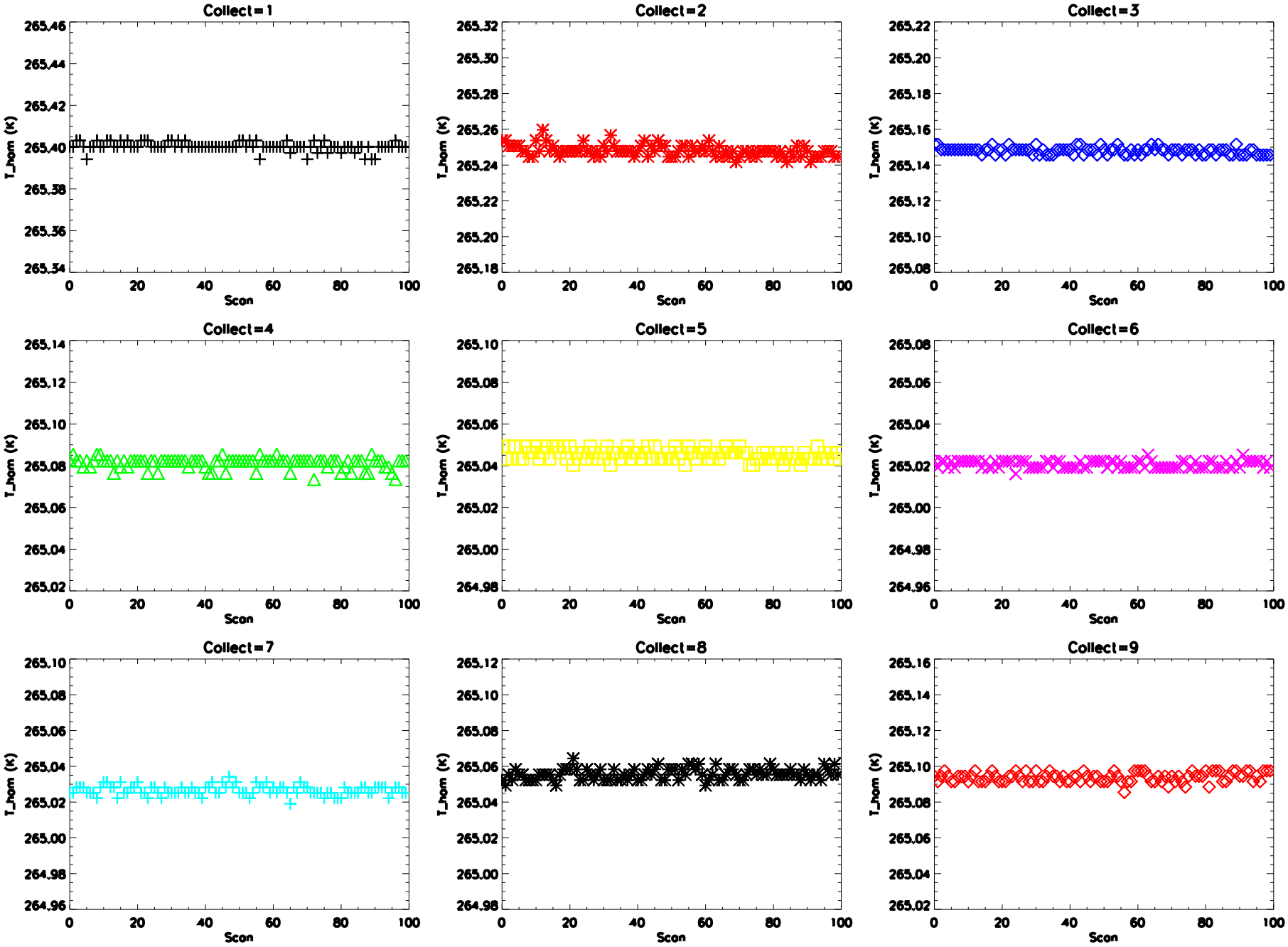

Collect = 10
Collect = 11
Collect = 12
T_cav (K)
Scan
257.28
257.30
257.32
257.34
257.36
257.38
257.40
257.42
257.44
0
20
40
60
80
100


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

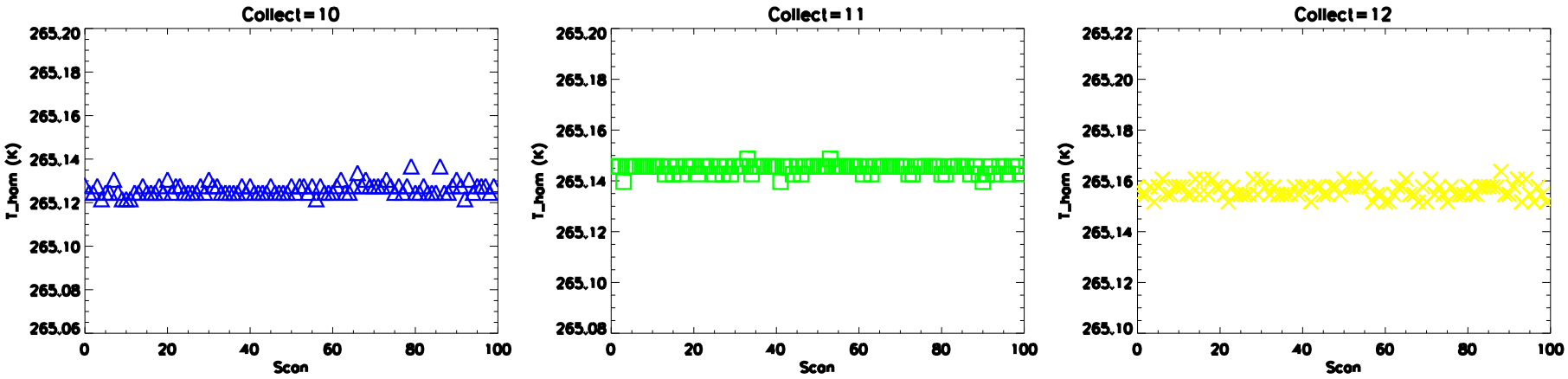
T_sh vs Scan

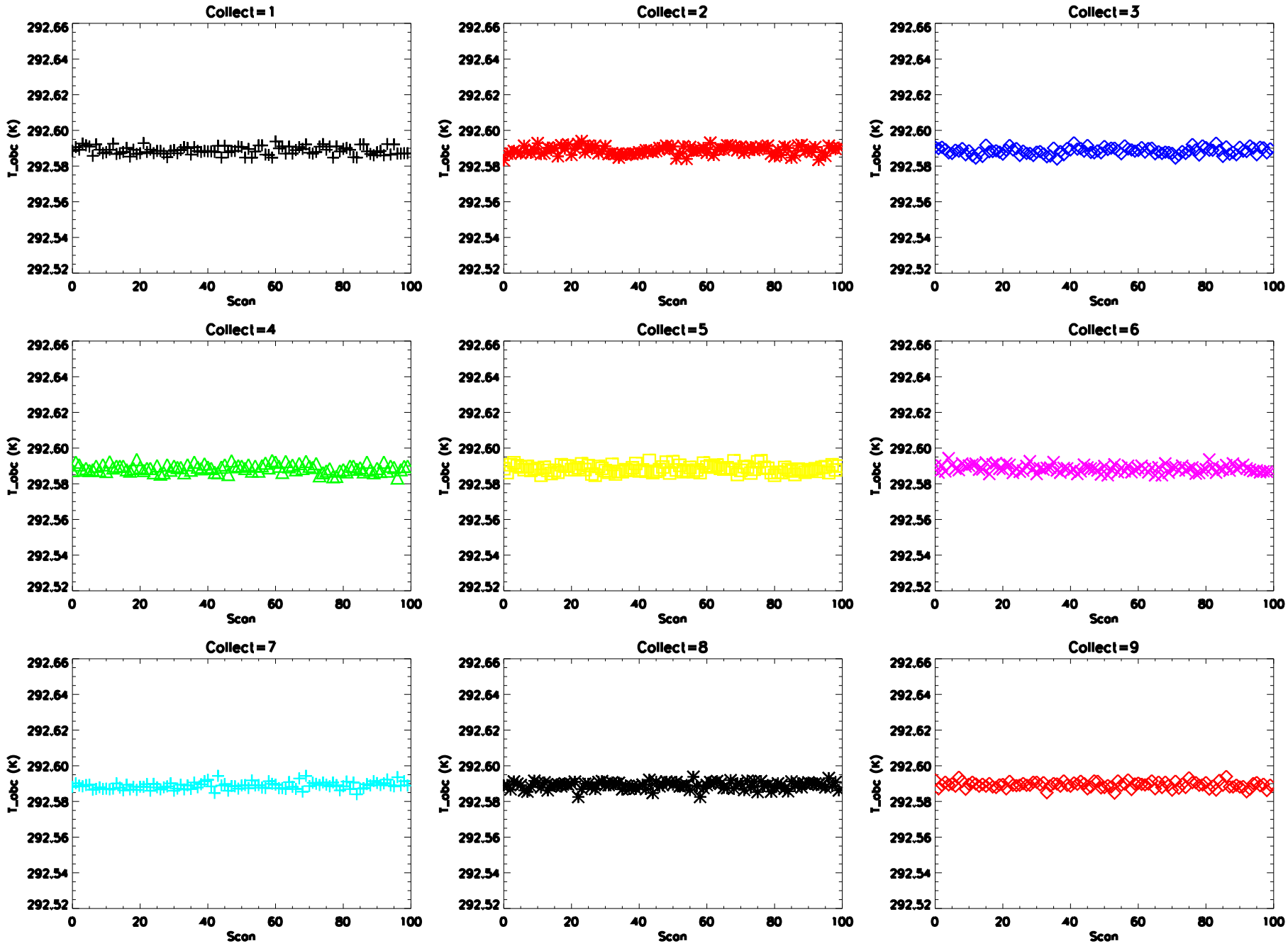

Collect = 10
Collect = 11
Collect = 12
T_sh (K)
Scan
260.42
260.40
260.38
260.36
260.34
260.32
260.30
260.28
0
20
40
60
80
100

T_ham vs Scan

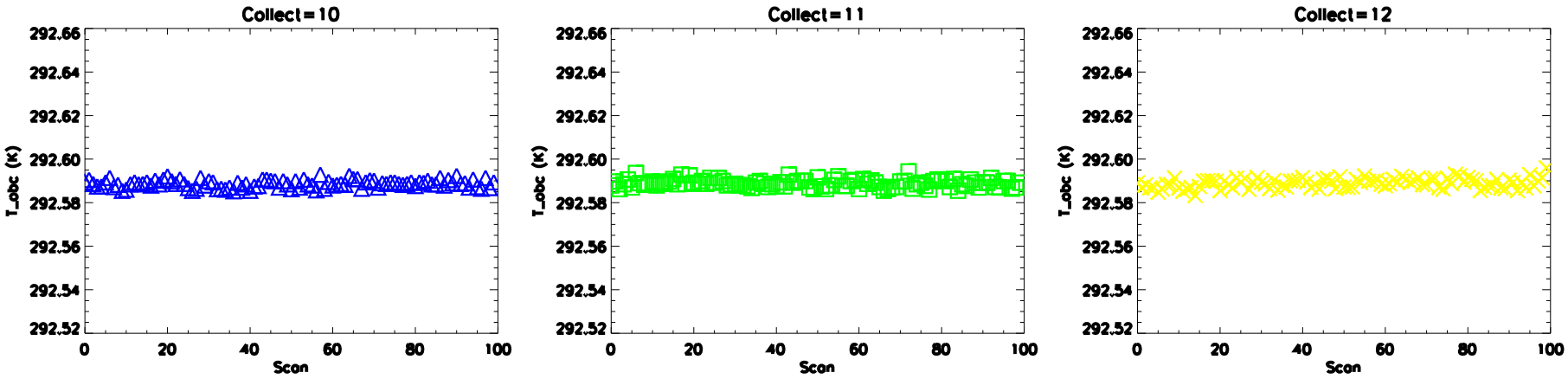

Collect=1
265.46
265.44
265.42
265.40
265.38
265.36
265.34
T_ham (K)
0
20
40
60
80
100
Scan
Collect=2
265.32
265.30
265.28
265.26
265.24
265.22
265.20
265.18
T_ham (K)
0
20
40
60
80
100
Scan
Collect=3
265.22
265.20
265.18
265.16
265.14
265.12
265.10
265.08
T_ham (K)
0
20
40
60
80
100
Scan
Collect=4
265.14
265.12
265.10
265.08
265.06
265.04
265.02
T_ham (K)
0
20
40
60
80
100
Scan
Collect=5
265.10
265.08
265.06
265.04
265.02
265.00
264.98
T_ham (K)
0
20
40
60
80
100
Scan
Collect=6
265.08
265.06
265.04
265.02
265.00
264.98
264.96
T_ham (K)
0
20
40
60
80
100
Scan
Collect=7
265.10
265.08
265.06
265.04
265.02
265.00
264.98
264.96
T_ham (K)
0
20
40
60
80
100
Scan
Collect=8
265.12
265.10
265.08
265.06
265.04
265.02
265.00
264.98
T_ham (K)
0
20
40
60
80
100
Scan
Collect=9
265.16
265.14
265.12
265.10
265.08
265.06
265.04
265.02
T_ham (K)
0
20
40
60
80
100
Scan

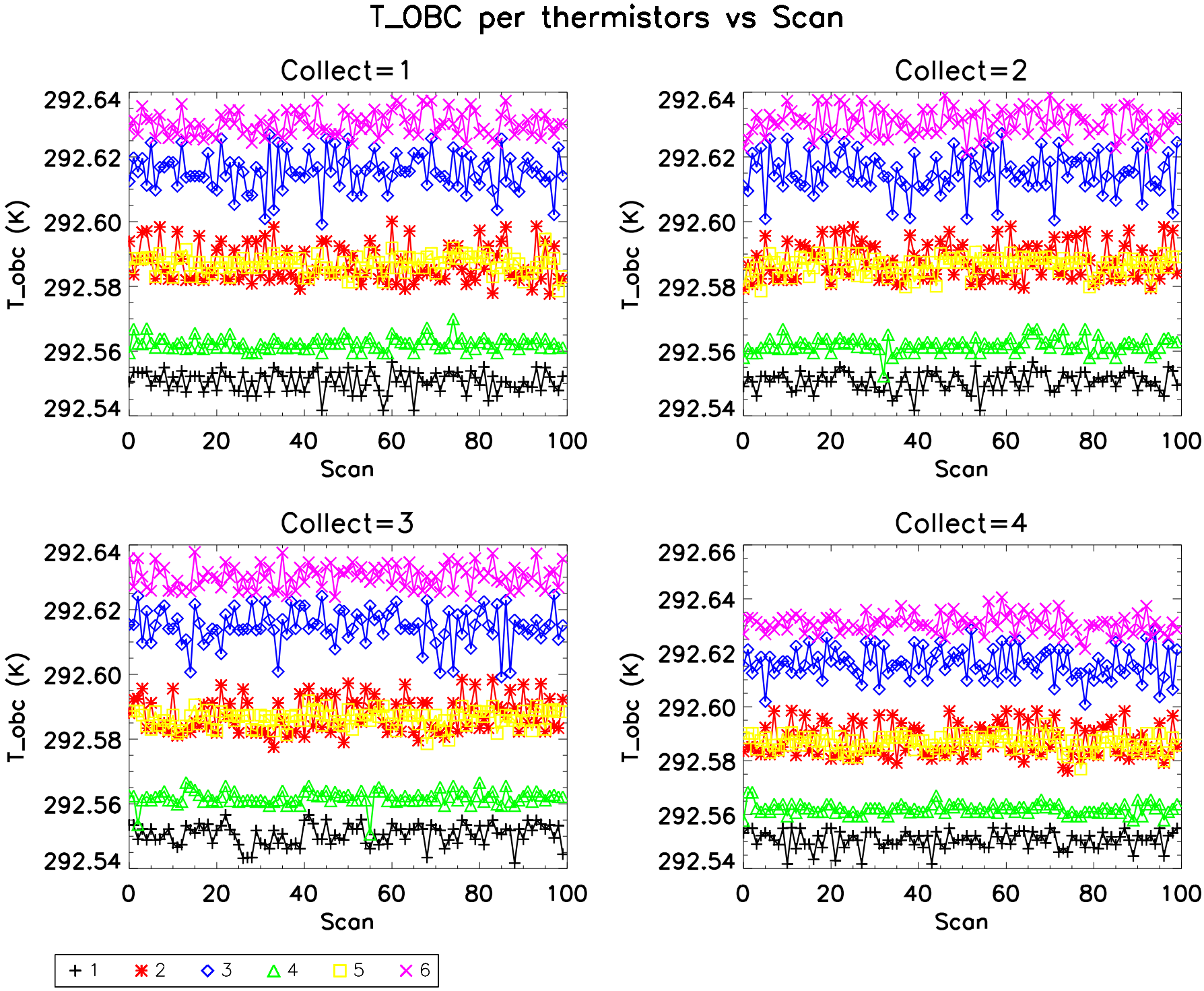
T_ham vs Scan

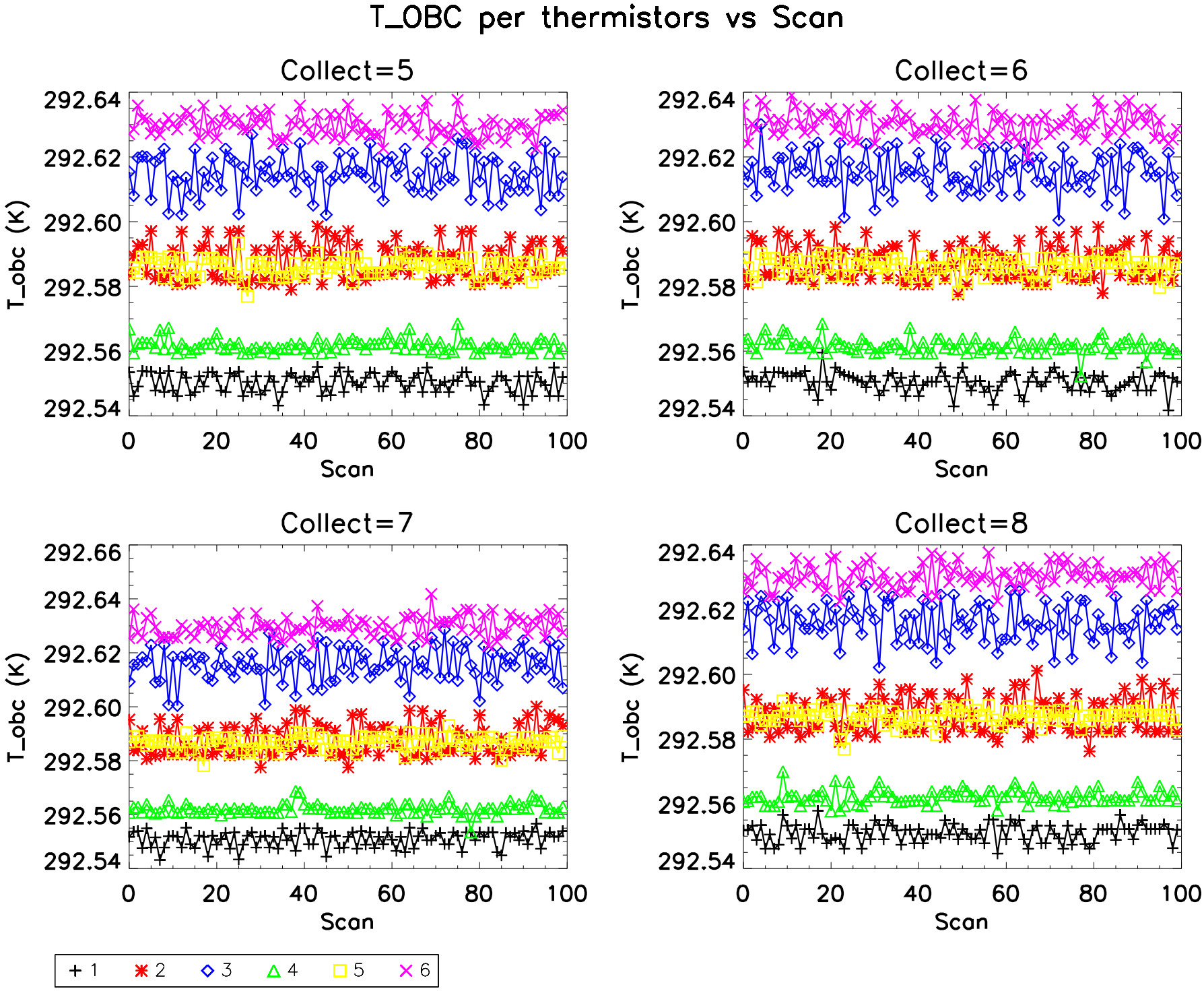

Collect = 10
Collect = 11
Collect = 12
T_ham (K)
Scan
265.20
265.18
265.16
265.14
265.12
265.10
265.08
265.06
265.22
0
20
40
60
80
100

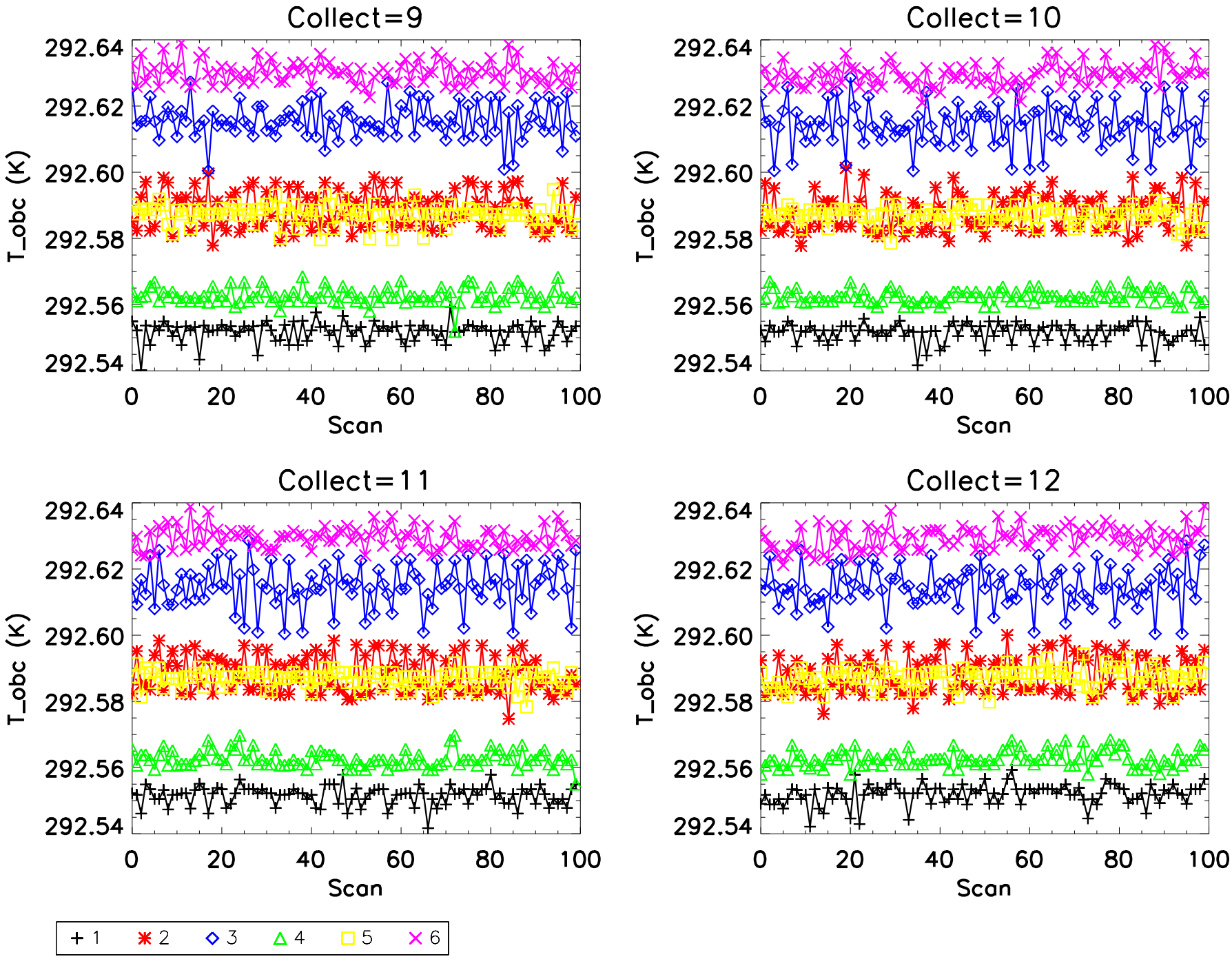

T_obc vs Scan
Collect=1
Collect=2
Collect=3
Collect=4
Collect=5
Collect=6
Collect=7
Collect=8
Collect=9
T_obc (K)
Scan
292.66
292.64
292.62
292.60
292.58
292.56
292.54
292.52
0
20
40
60
80
100

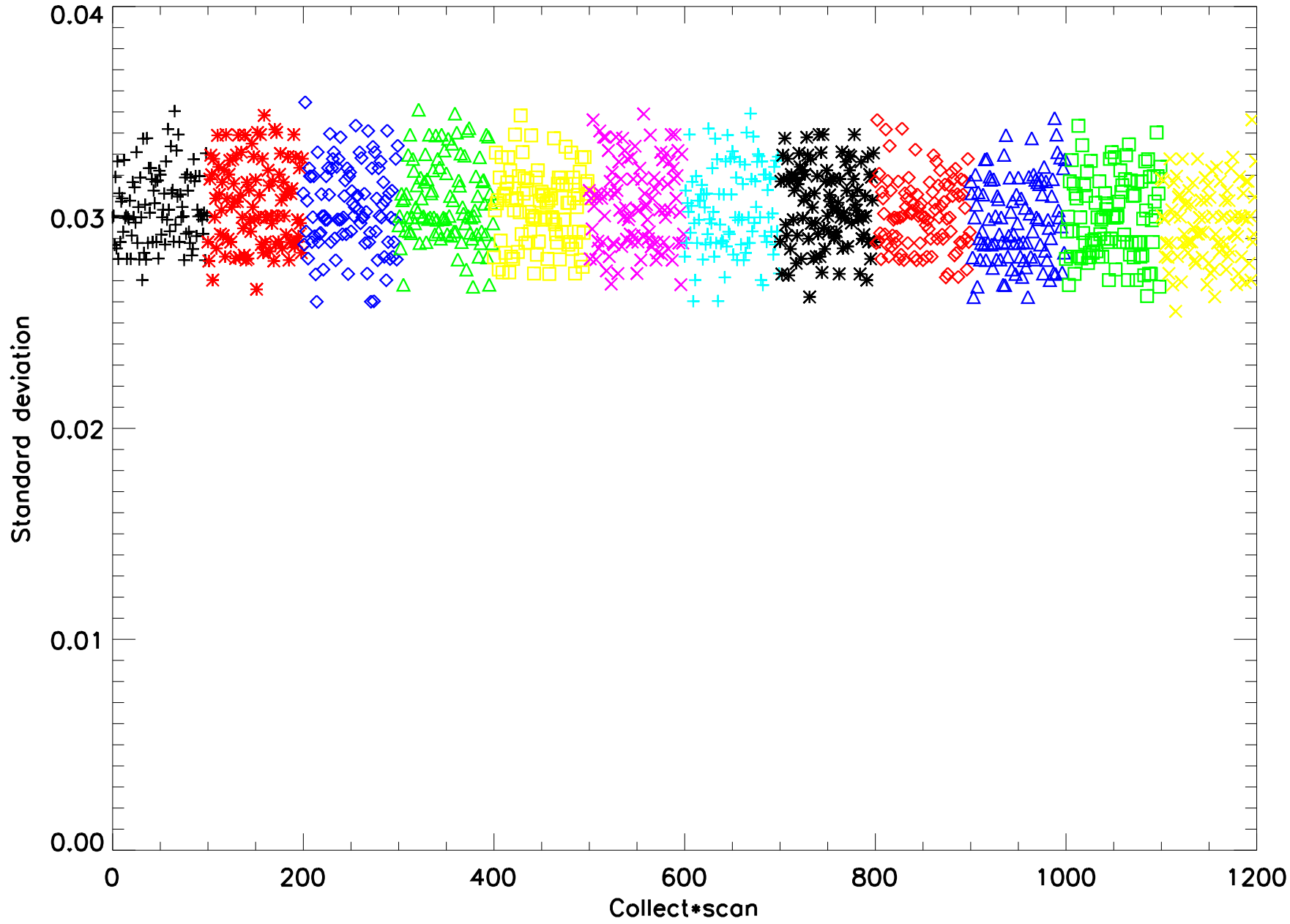
T_obc vs Scan

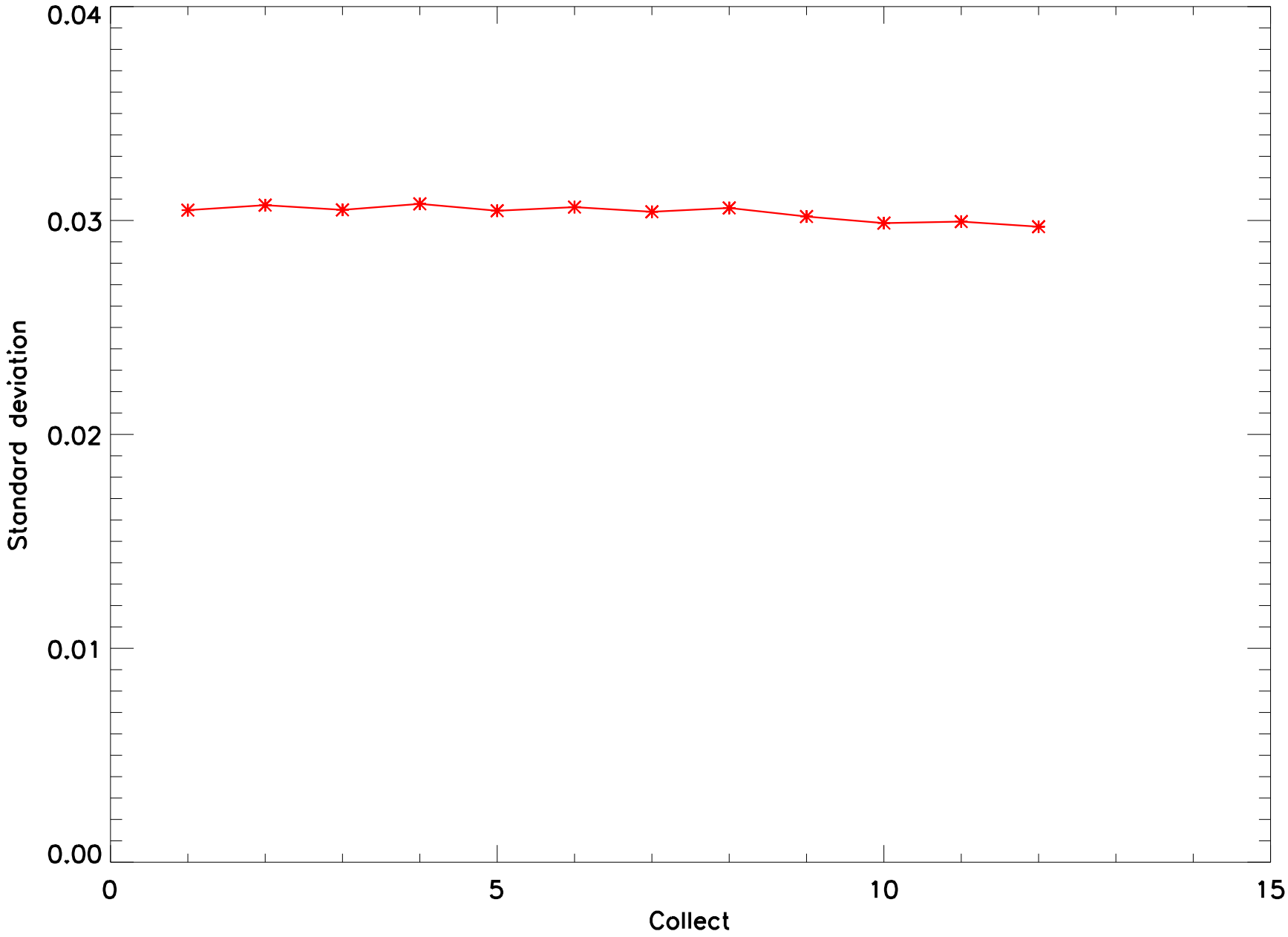

Collect = 10
Collect = 11
Collect = 12
T_obc (K)
Scan
292.66
292.64
292.62
292.60
292.58
292.56
292.54
292.52
0
20
40
60
80
100

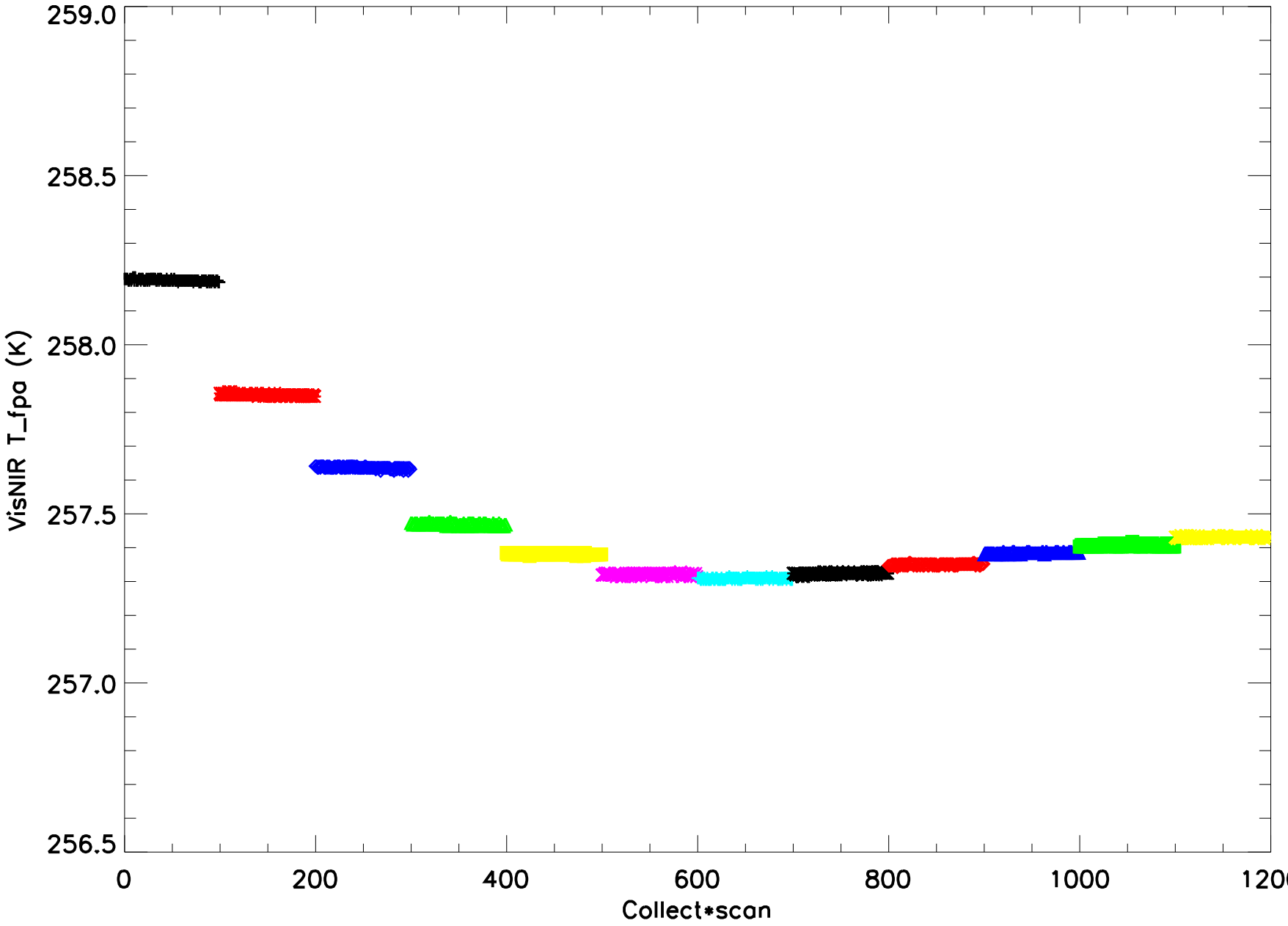

T_OBC per thermistors vs Scan
Collect=1
Collect=2
Collect=3
Collect=4
T_obc (K)
Scan
292.64
292.62
292.60
292.58
292.56
292.54
292.66
0
20
40
60
80
100
1
2
3
4
5
6

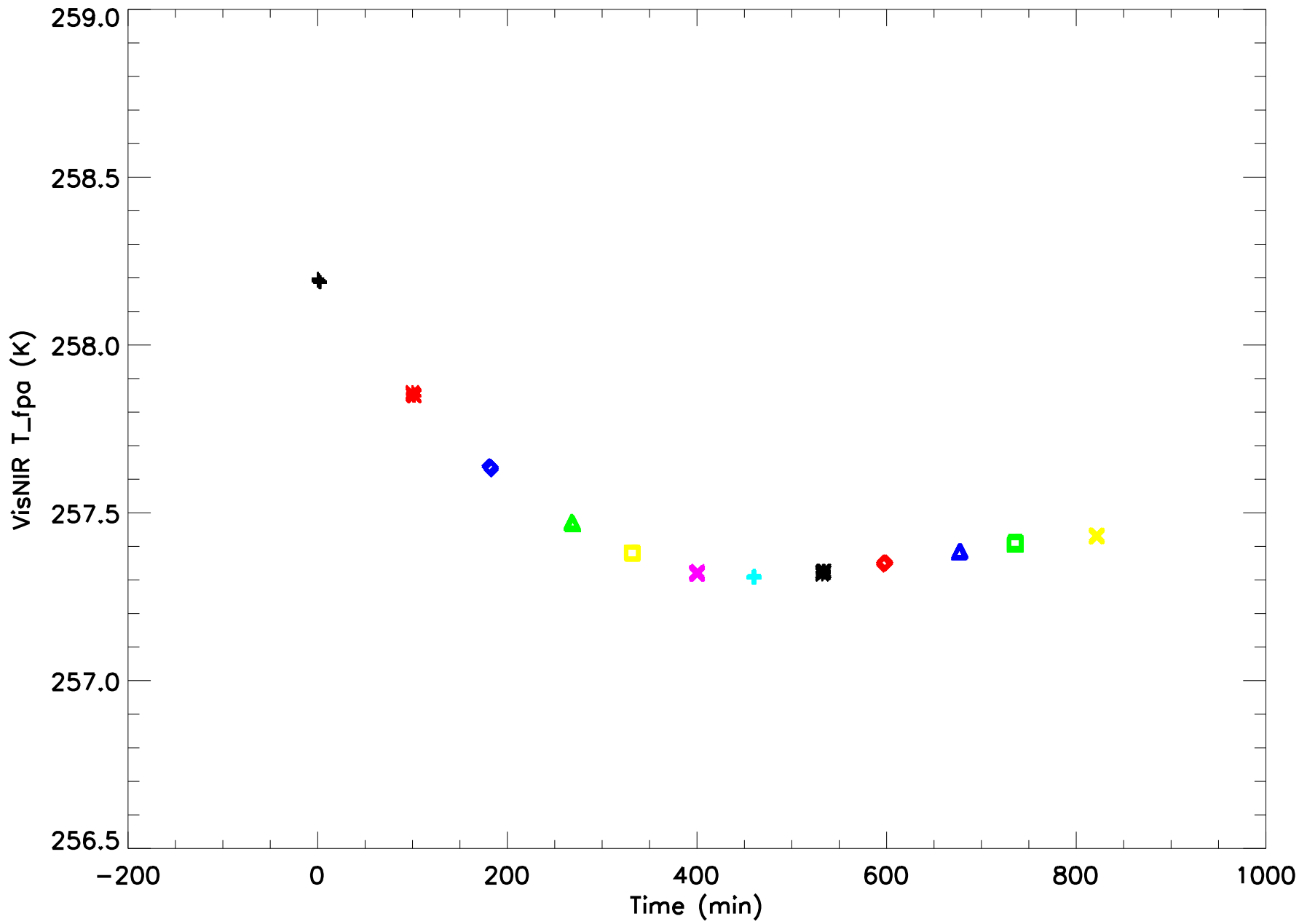

T_OBC per thermistors vs Scan
Collect=5
Collect=6
Collect=7
Collect=8
T_obc (K)
Scan
292.64
292.62
292.60
292.58
292.56
292.54
292.66
0
20
40
60
80
100
1
2
3
4
5
6

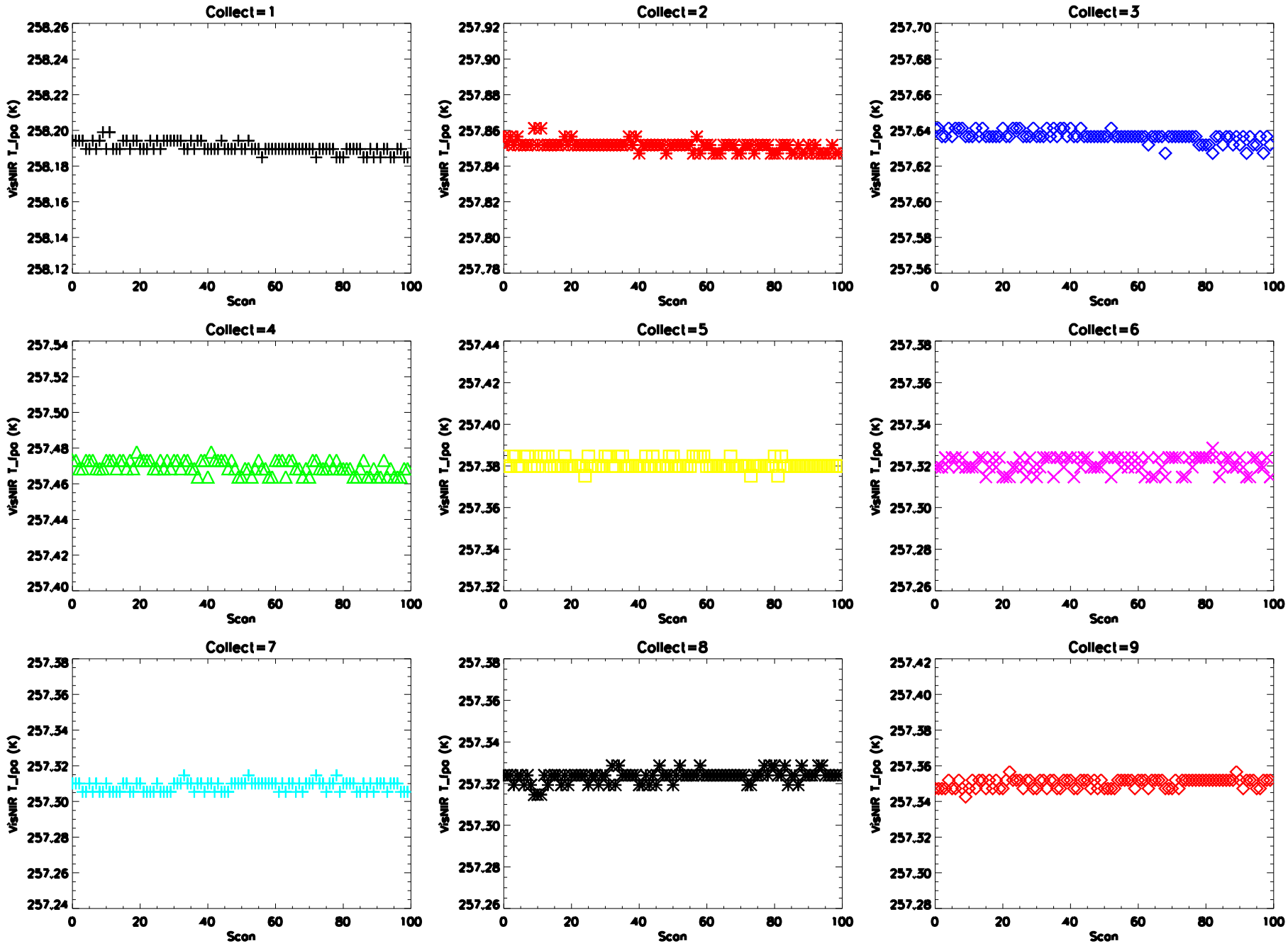

T_OBC per thermistors vs Scan
Collect=9
Collect=10
Collect=11
Collect=12
T_obc (K)
Scan
292.64
292.62
292.60
292.58
292.56
292.54
0
20
40
60
80
100
1
2
3
4
5
6


OBC thermistor standard deviation vs Scan and Collect
Standard deviation
0.04
0.03
0.02
0.01
0.00
0
200
400
600
800
1000
1200
Collect*scan

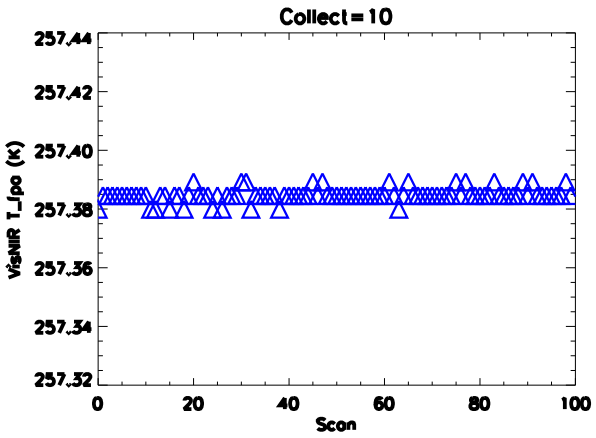

OBC thermistor standard deviation vs Collect
0.04
0.03
0.02
0.01
0.00
Standard deviation
0
5
10
15
Collect

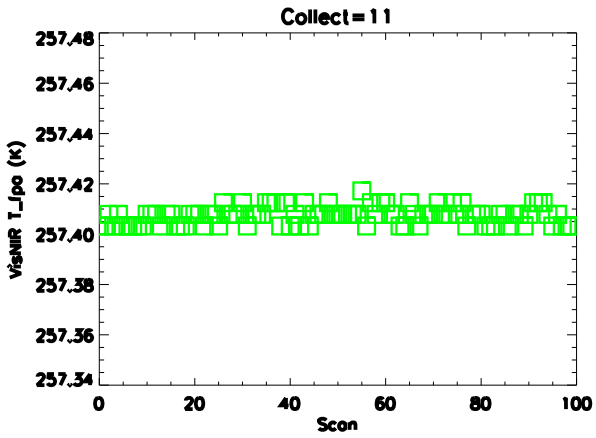

VisNIR T_fpa vs Scan and Collect
259.0
258.5
258.0
257.5
257.0
256.5
VisNIR T_fpa (K)
0
200
400
600
800
1000
1200
Collect*scan

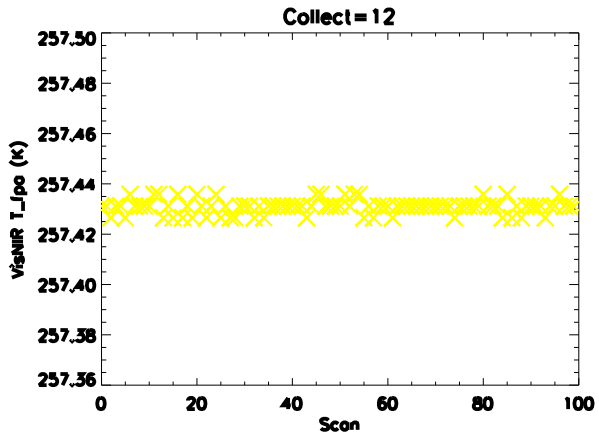

VisNIR T_fpa vs Time
259.0
258.5
258.0
257.5
257.0
256.5
VisNIR T_fpa (K)
−200
0
200
400
600
800
1000
Time (min)

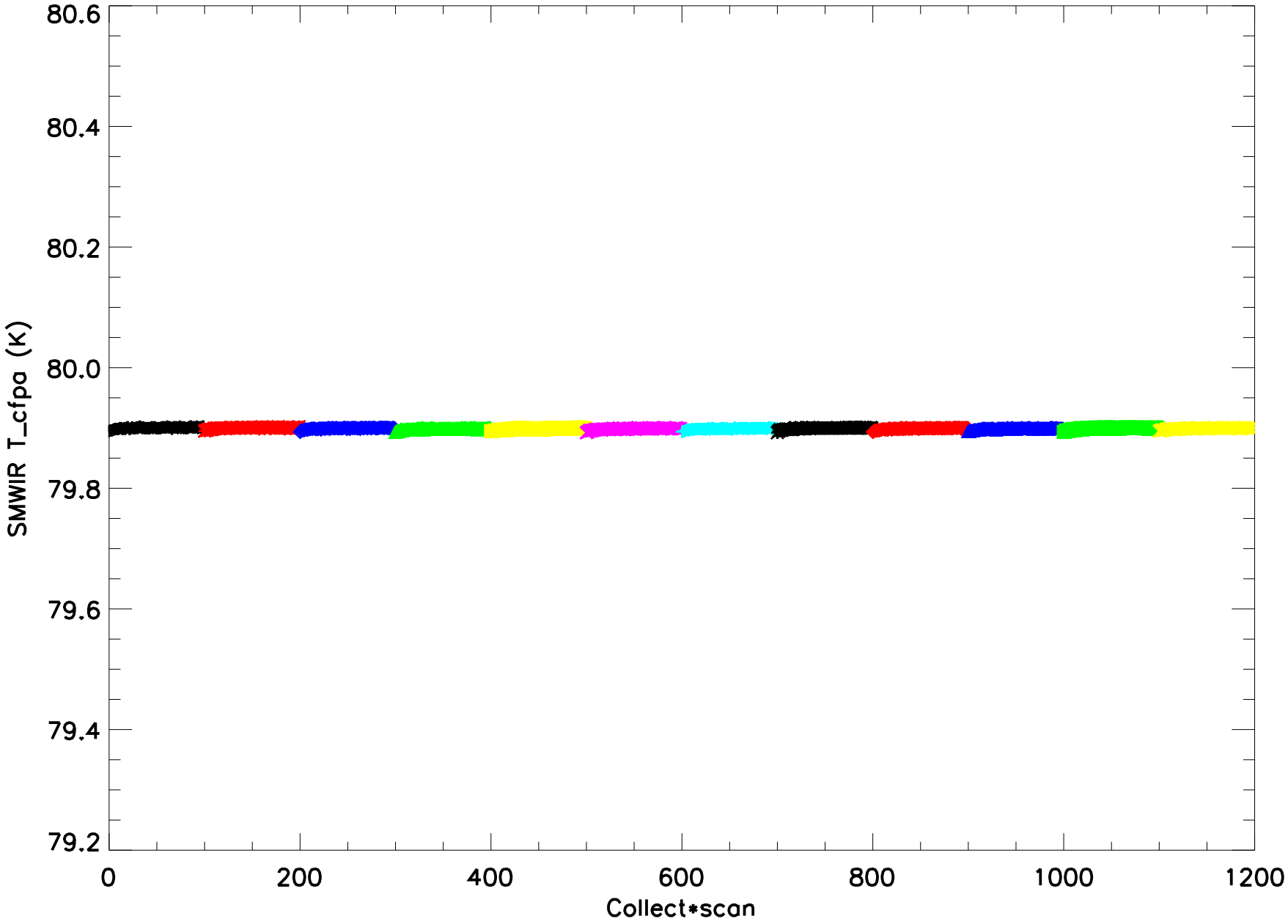

Collect=1
Collect=2
Collect=3
Collect=4
Collect=5
Collect=6
Collect=7
Collect=8
Collect=9
VisNIR T_lpo (K)
Scan

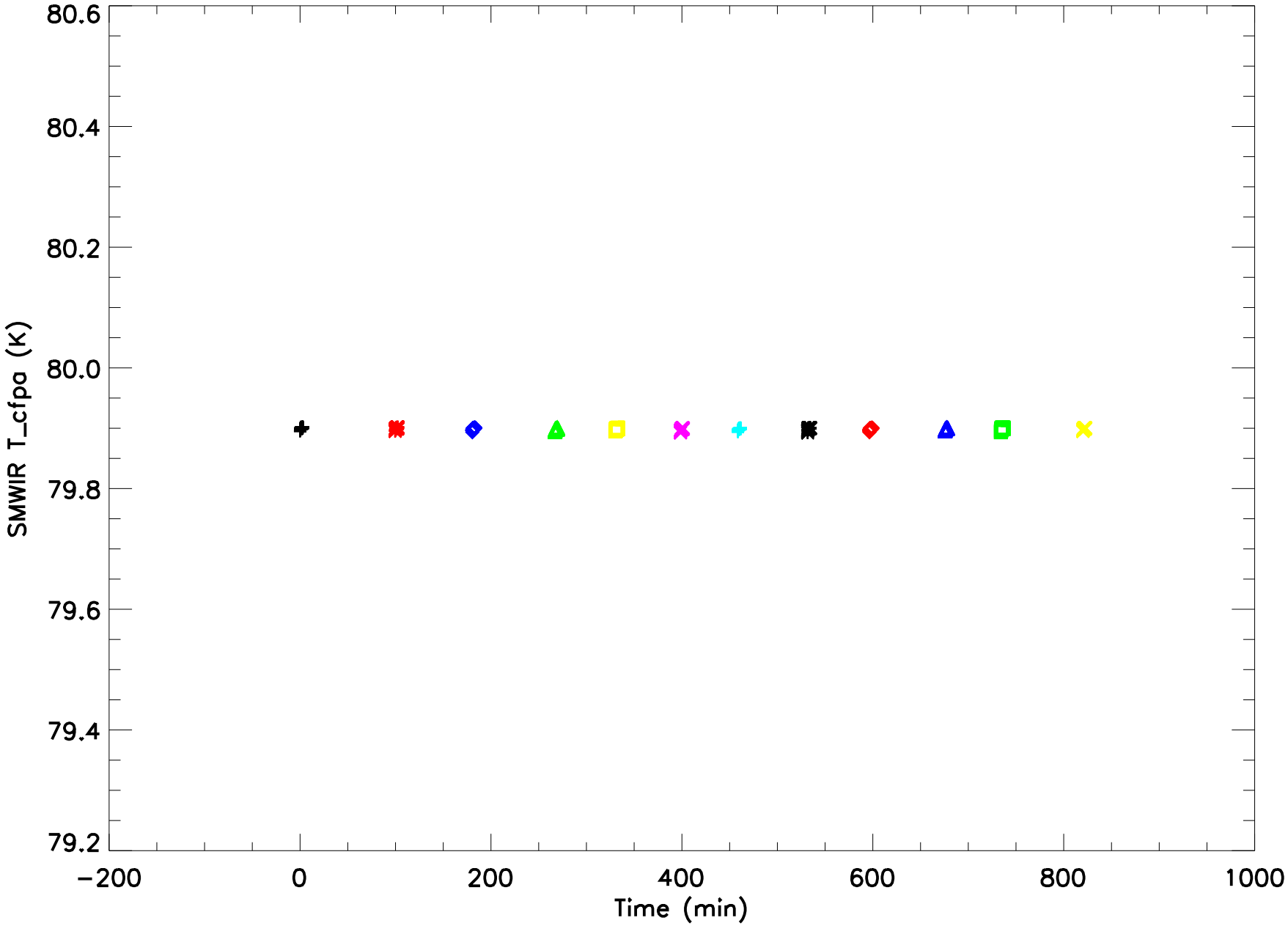
VisNIR T_fpa vs Scan

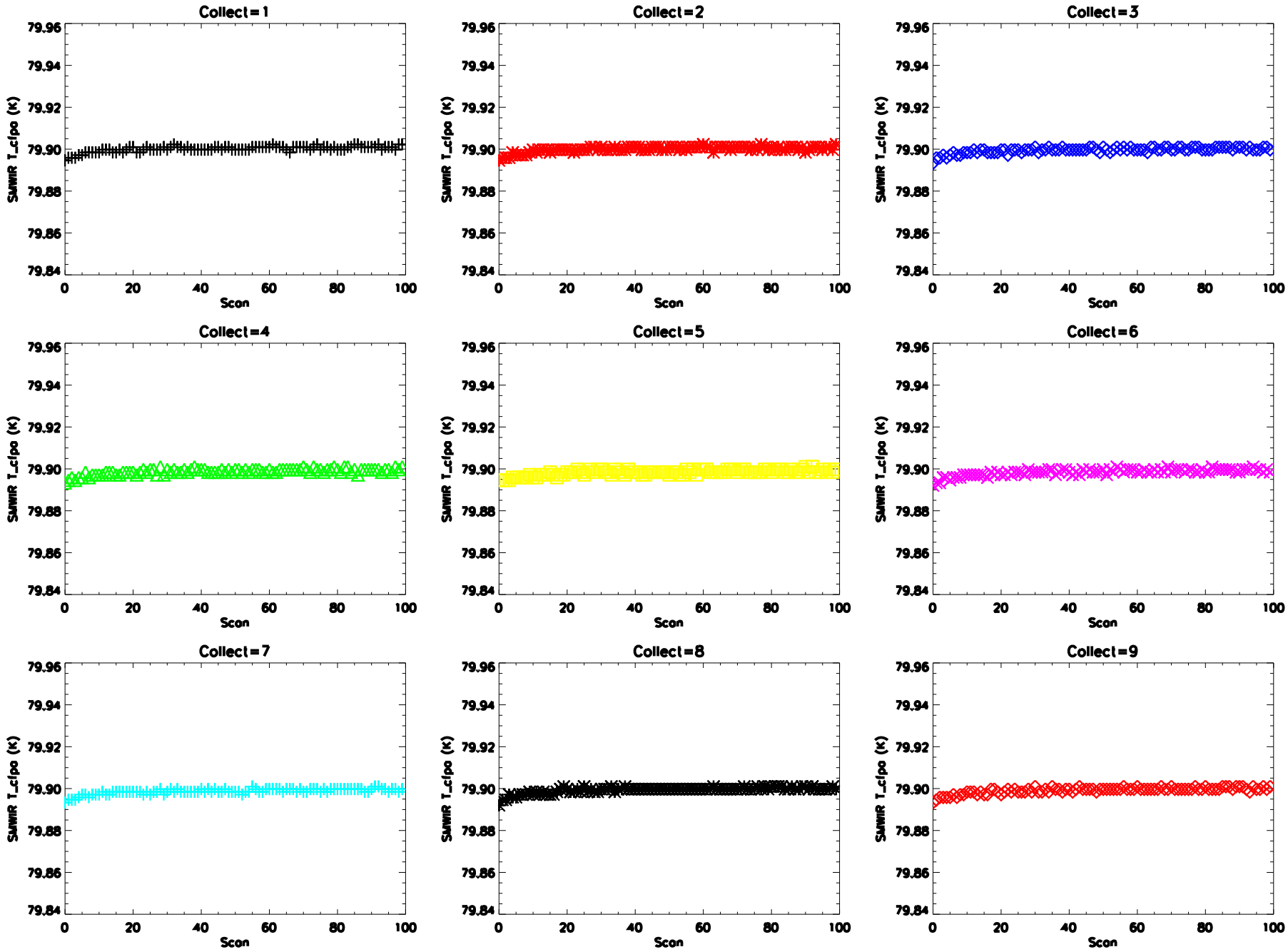




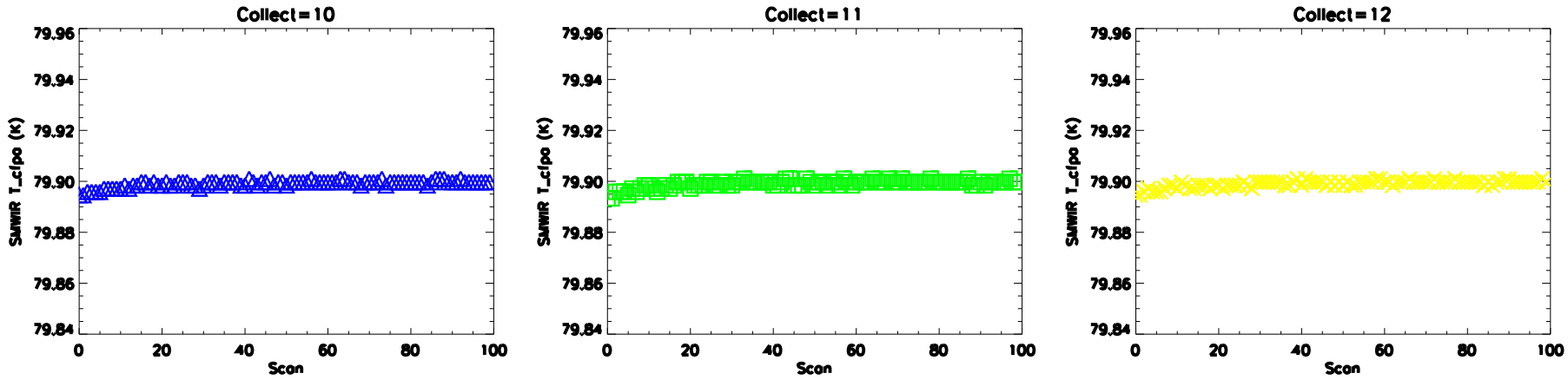


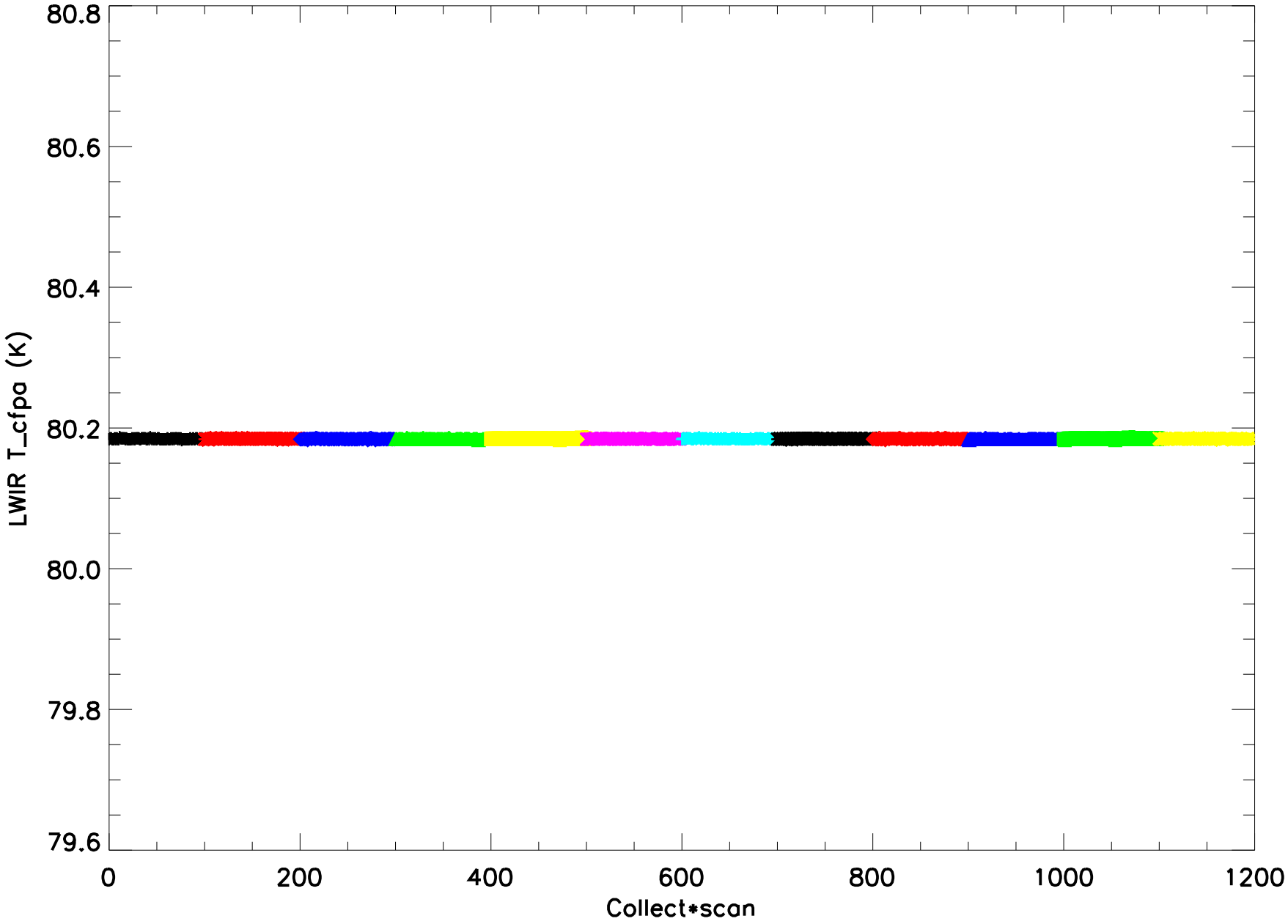

SMWIR T_cfpa vs Scan and Collect
SMWIR T_cfpa (K)
80.6
80.4
80.2
80.0
79.8
79.6
79.4
79.2
0
200
400
600
800
1000
1200
Collect*scan

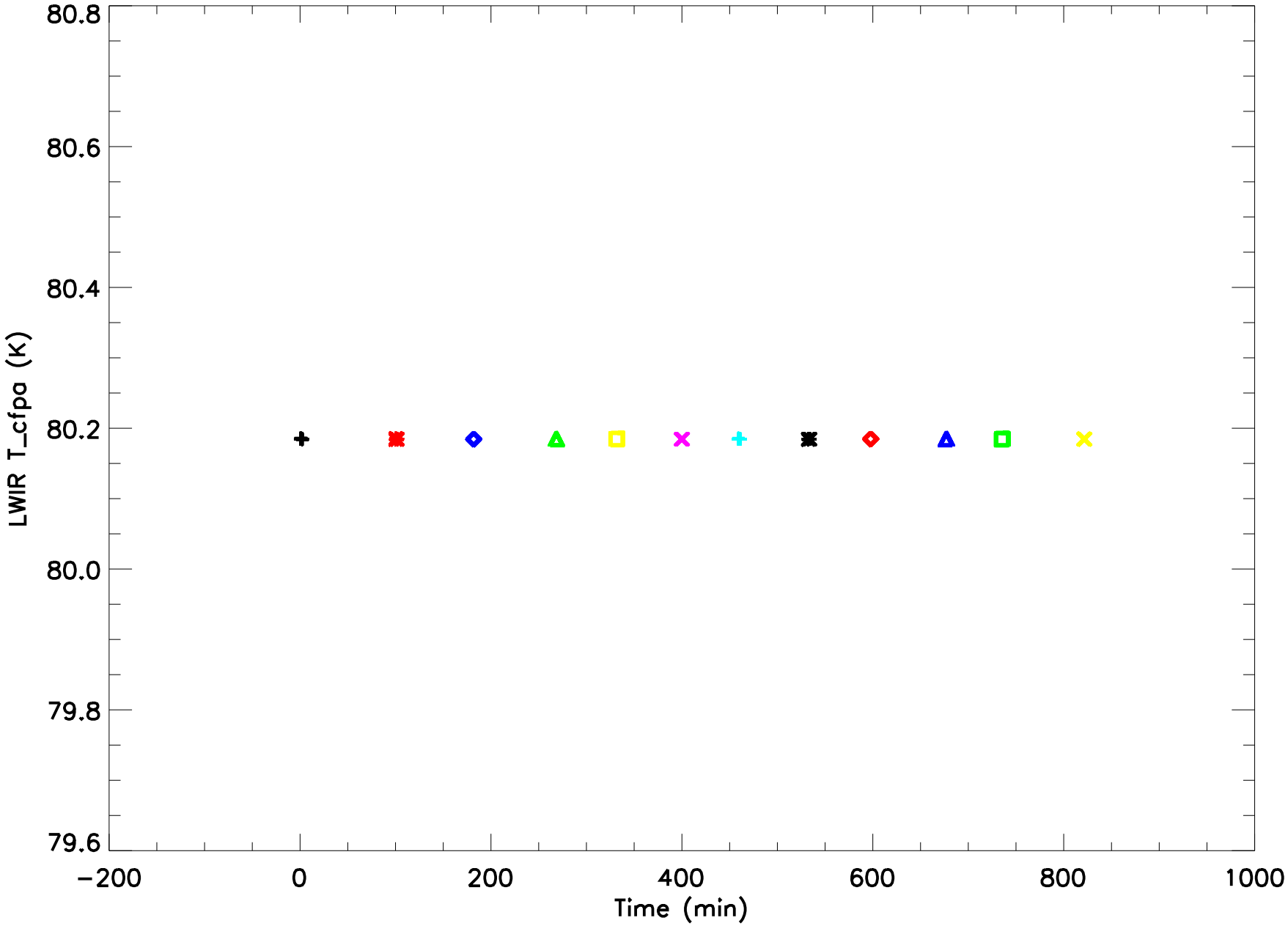

SMWIR T_cfpa vs Time
SMWIR T_cfpa (K)
80.6
80.4
80.2
80.0
79.8
79.6
79.4
79.2
−200
0
200
400
600
800
1000
Time (min)

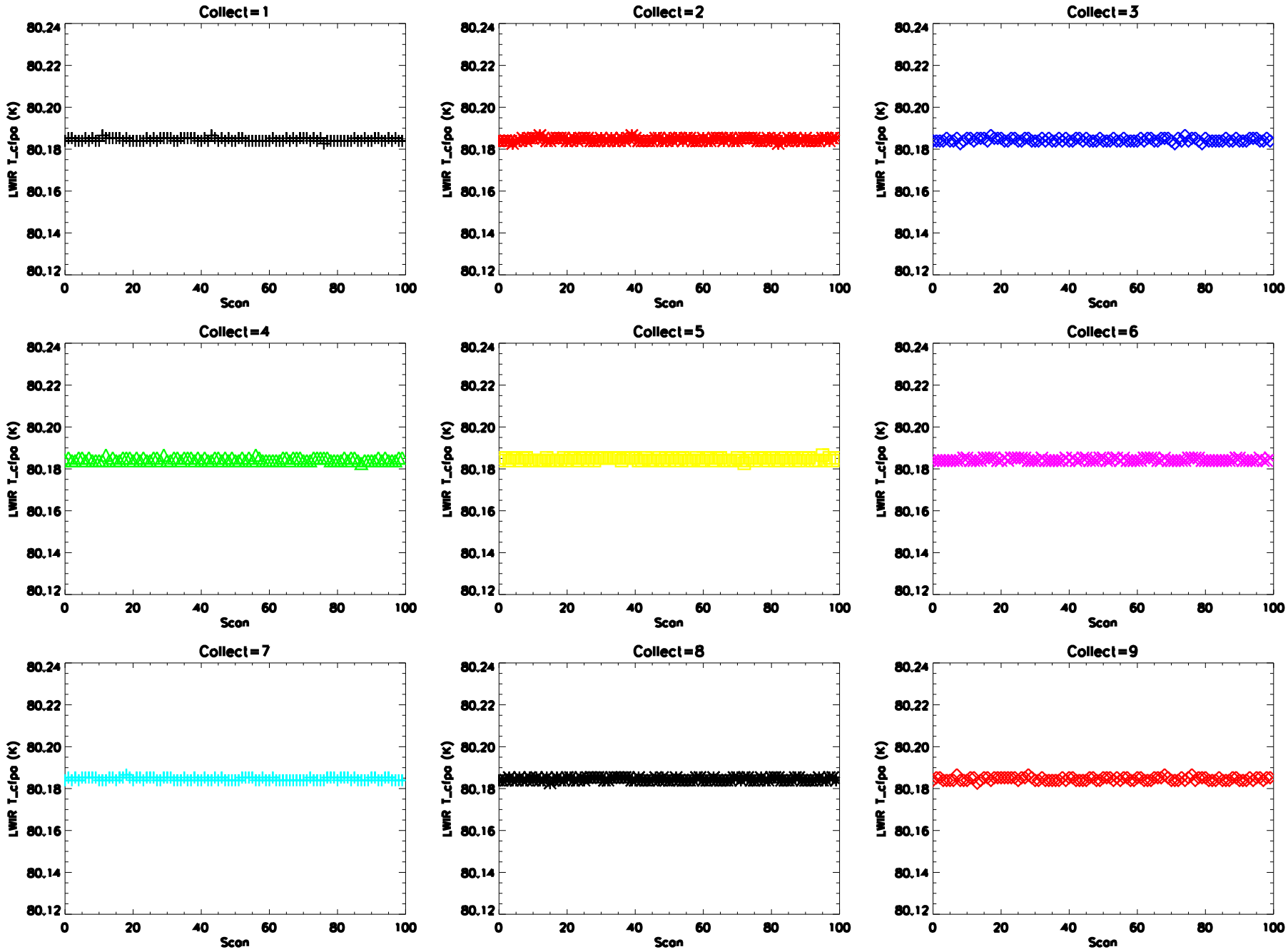

Collect=1
Collect=2
Collect=3
Collect=4
Collect=5
Collect=6
Collect=7
Collect=8
Collect=9
SMWIR T_clpa (K)
Scan
79.96
79.94
79.92
79.90
79.88
79.86
79.84
0
20
40
60
80
100

SMWIR T_cfpa vs Scan

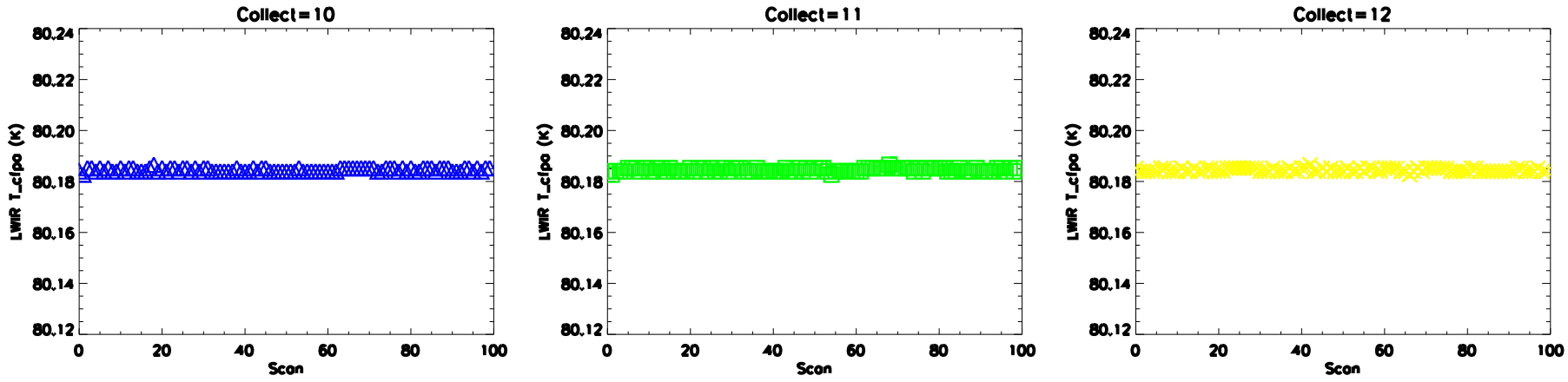


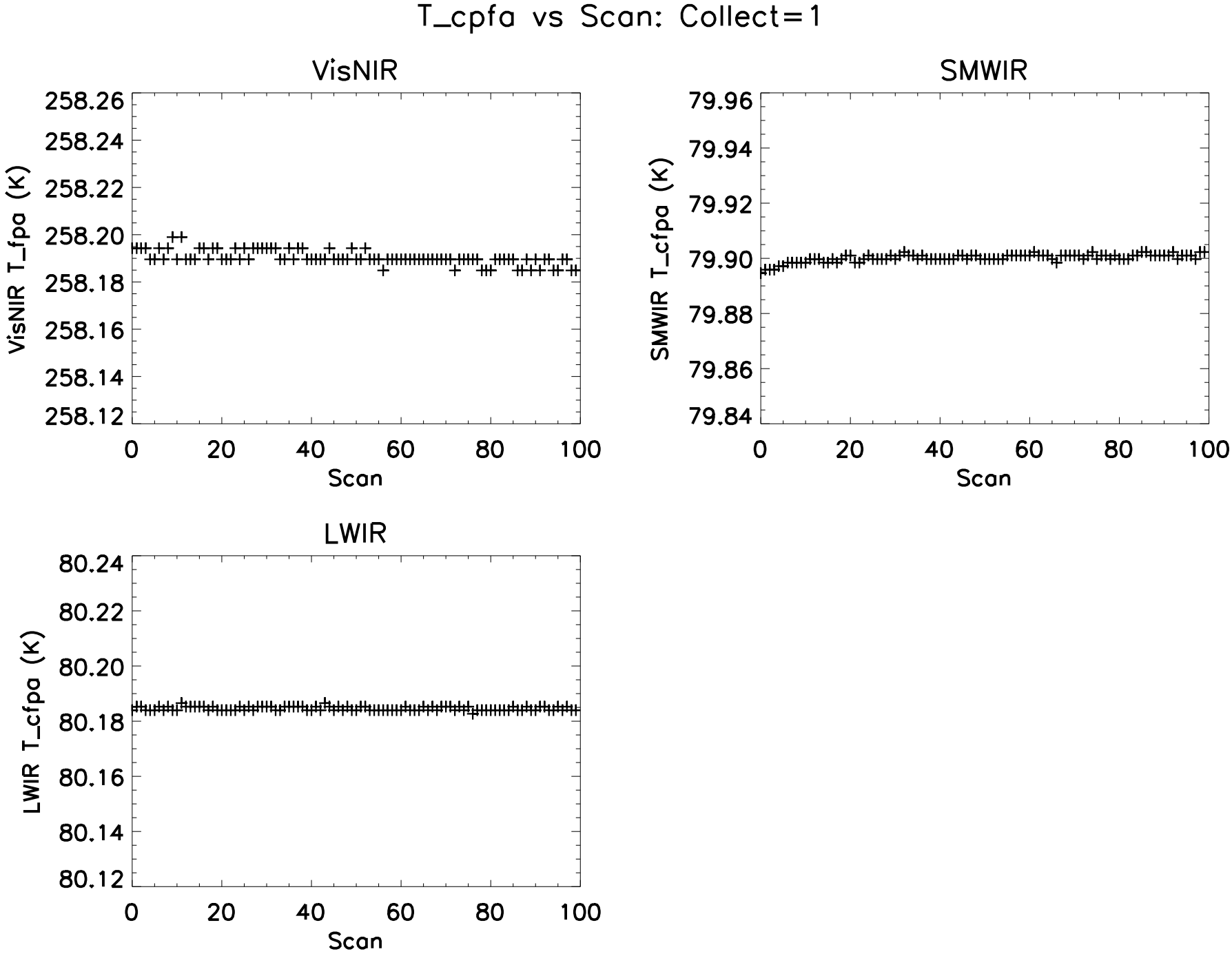

LWIR T_cfpa vs Scan and Collect
LWIR T_cfpa (K)
80.8
80.6
80.4
80.2
80.0
79.8
79.6
0
200
400
600
800
1000
1200
Collect*scan

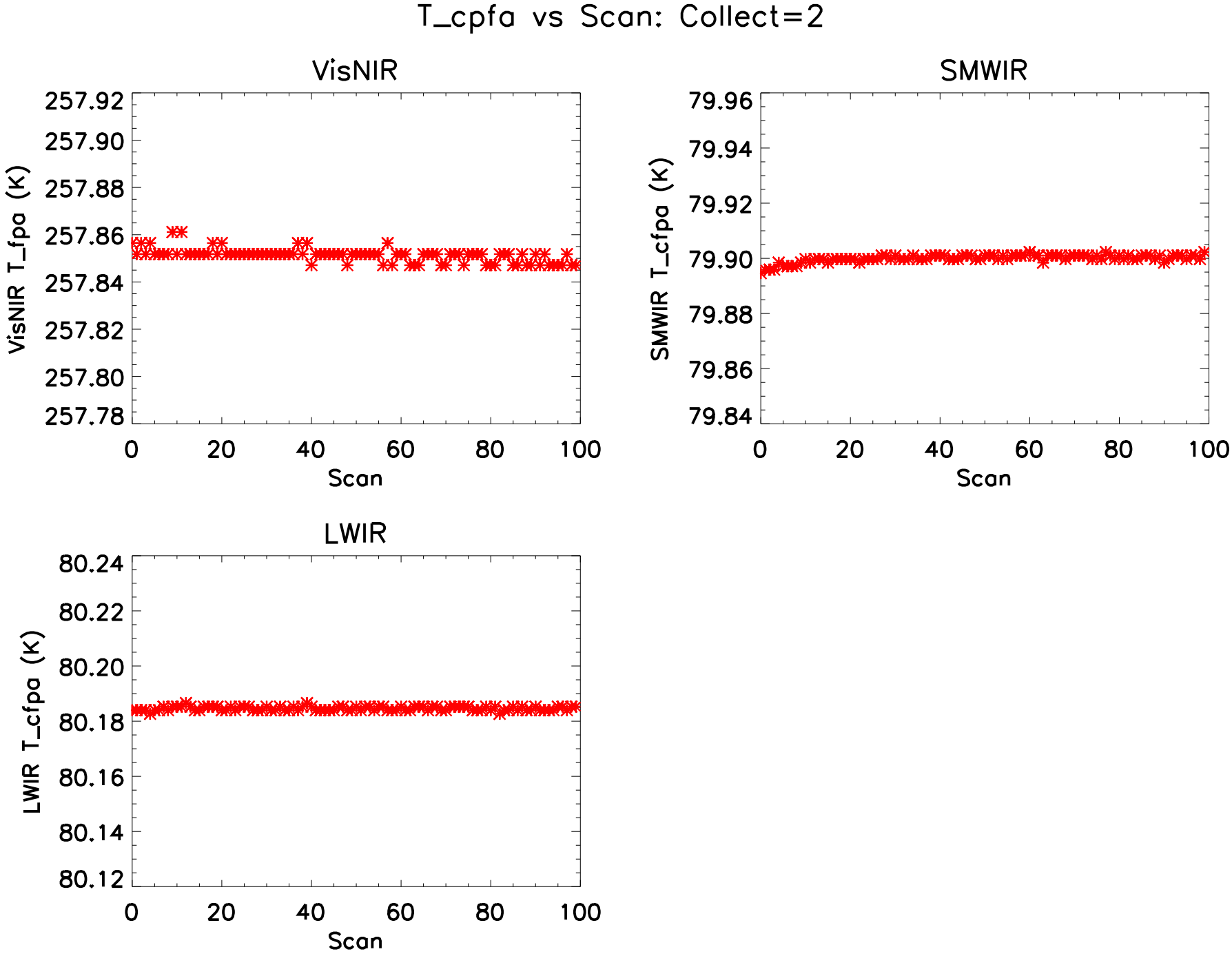

LWIR T_cfpa vs Time
LWIR T_cfpa (K)
80.8
80.6
80.4
80.2
80.0
79.8
79.6
−200
0
200
400
600
800
1000
Time (min)

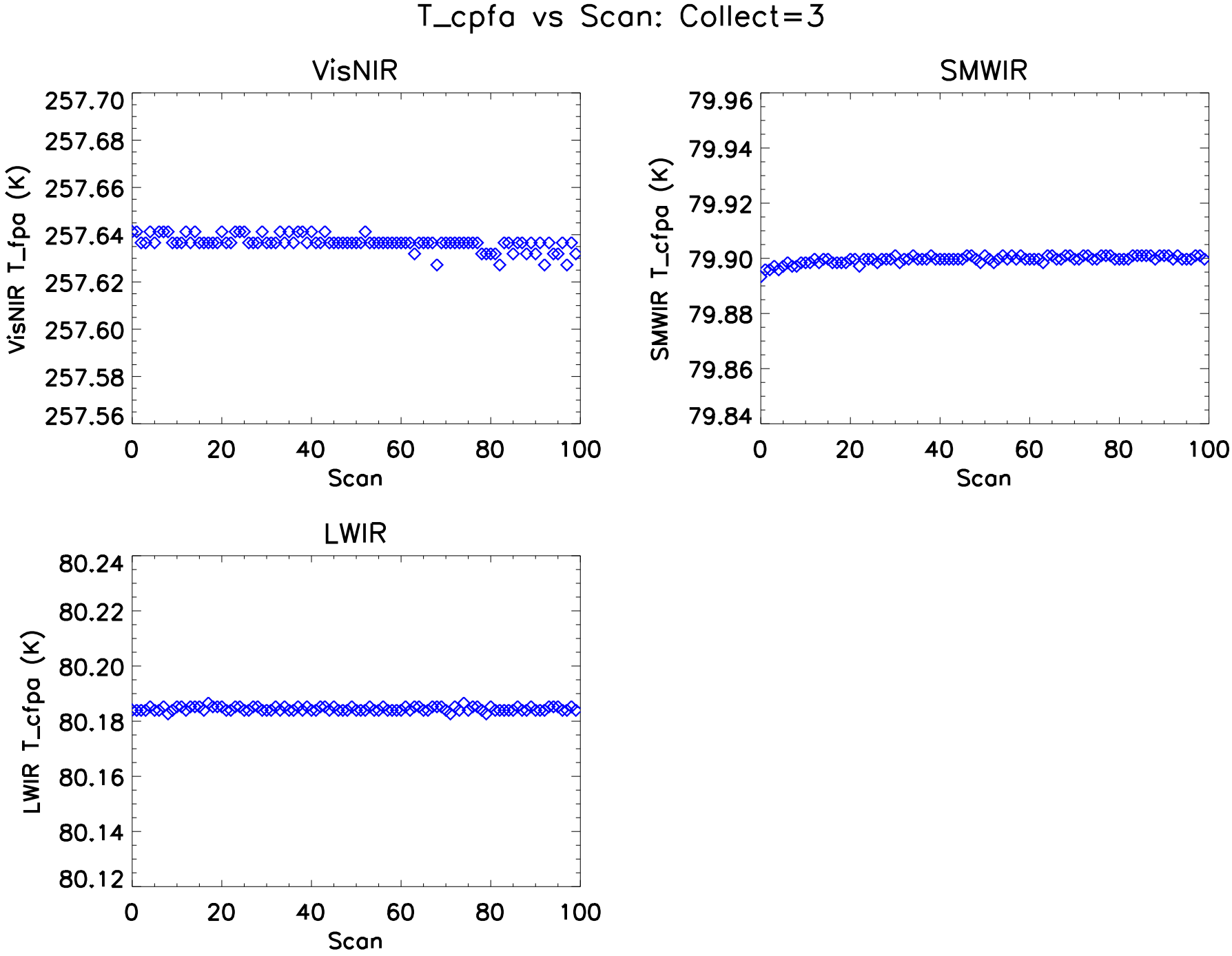

Collect=1
Collect=2
Collect=3
Collect=4
Collect=5
Collect=6
Collect=7
Collect=8
Collect=9
LWIR T_clpo (K)
Scan
80.24
80.22
80.20
80.18
80.16
80.14
80.12
0
20
40
60
80
100

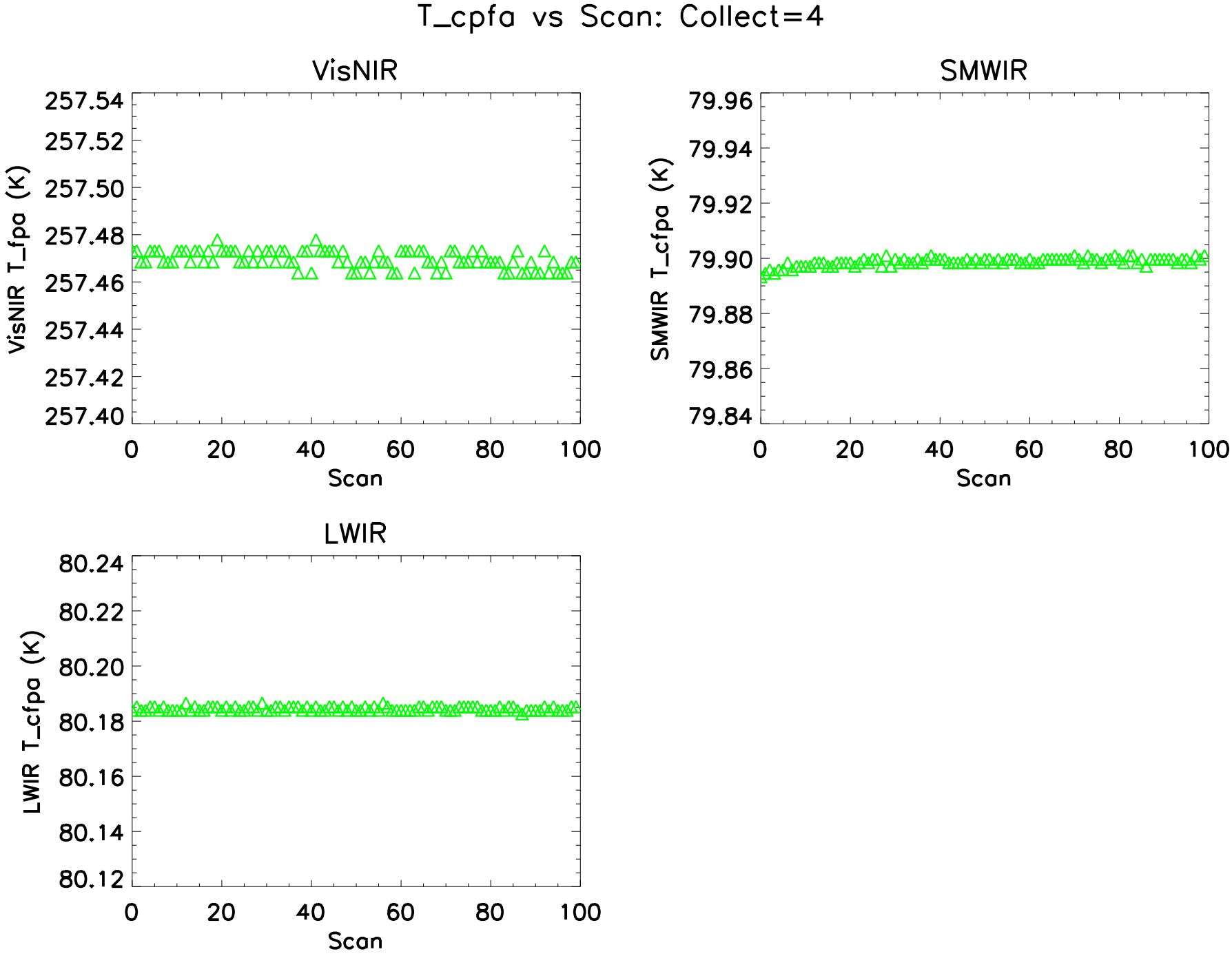
LWIR T_cfpa vs Scan

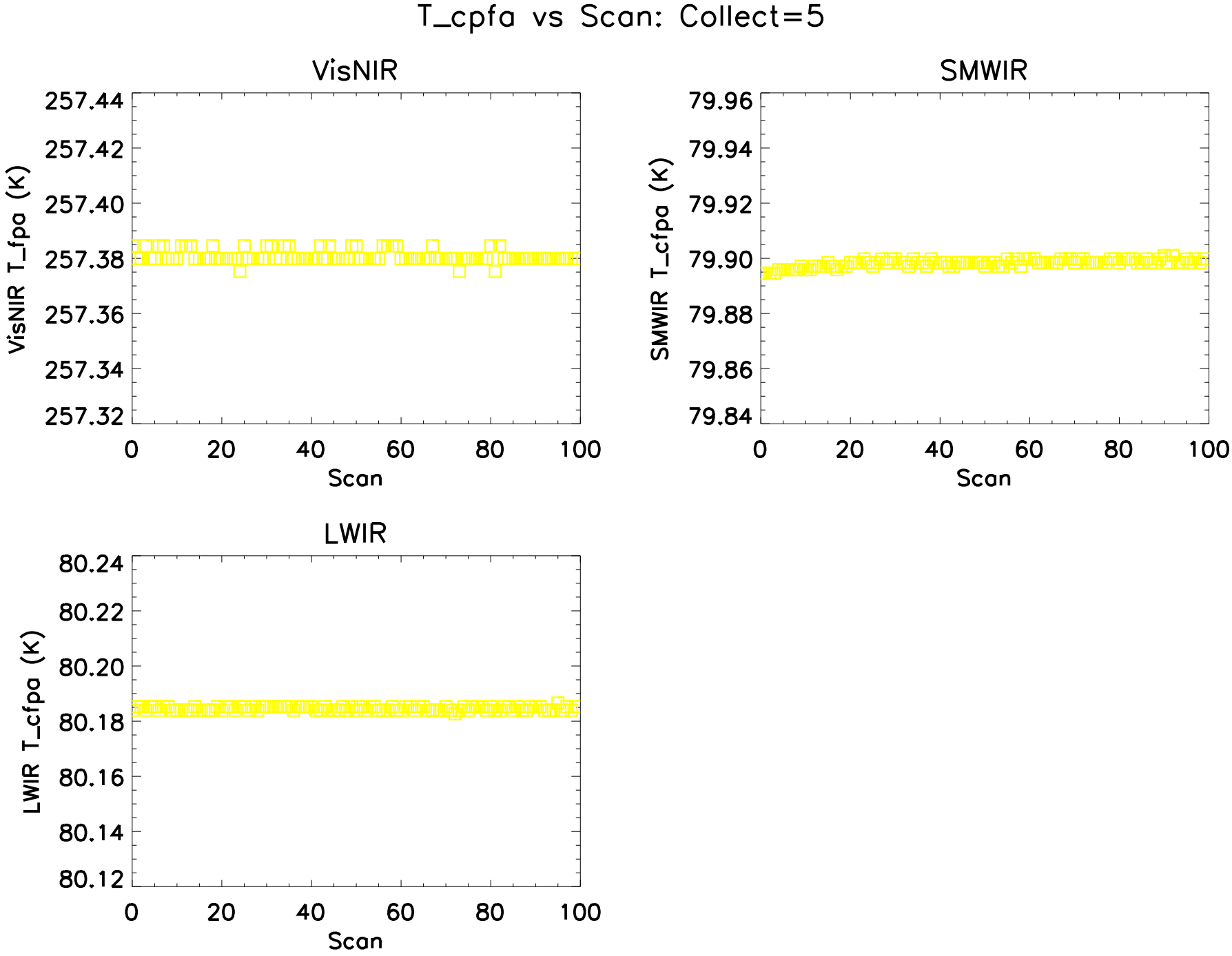


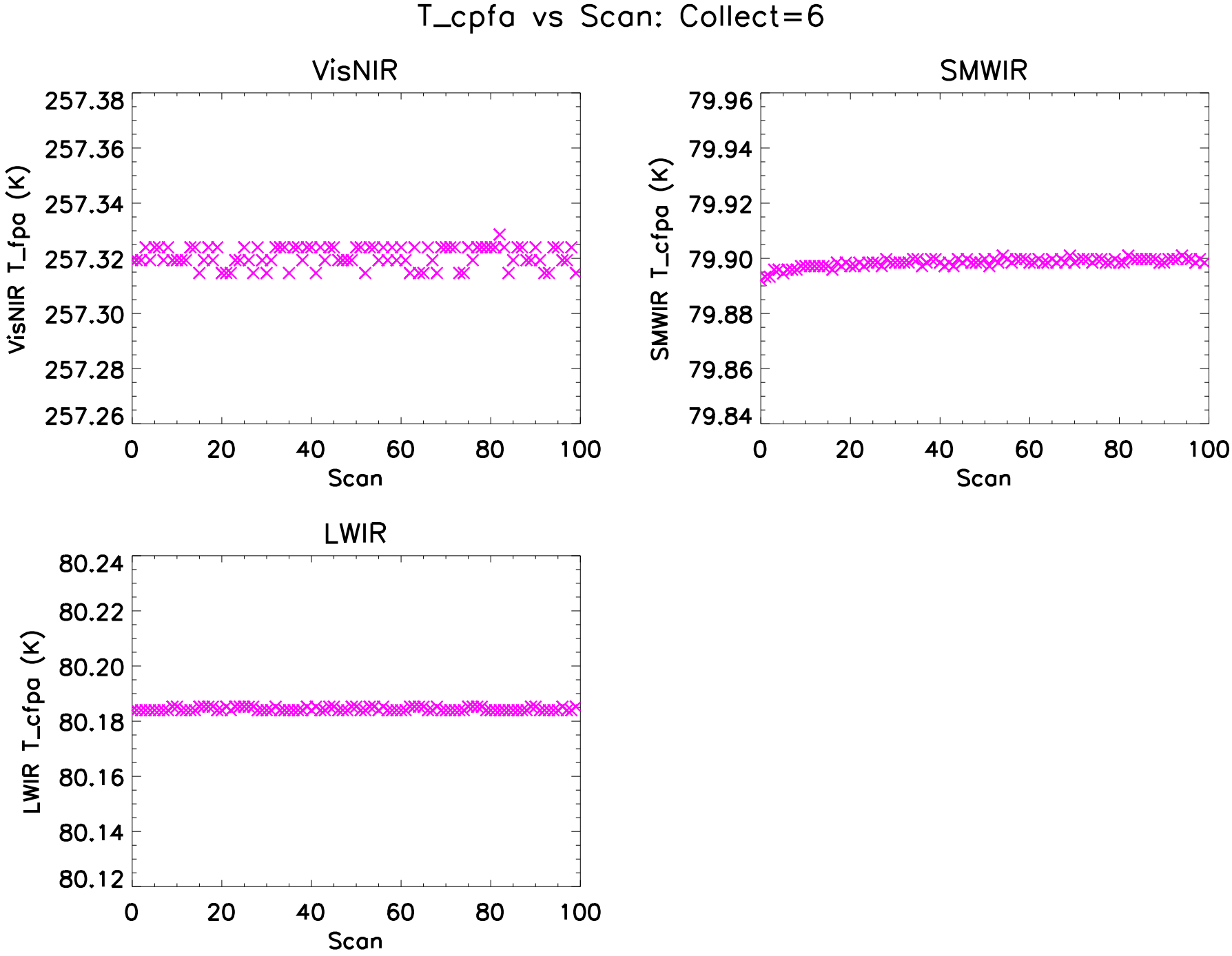

T_cpfa vs Scan: Collect=1
VisNIR
VisNIR T_fpa (K)
258.26
258.24
258.22
258.20
258.18
258.16
258.14
258.12
0
20
40
60
80
100
Scan
SMWIR
SMWIR T_cfpa (K)
79.96
79.94
79.92
79.90
79.88
79.86
79.84
0
20
40
60
80
100
Scan
LWIR
LWIR T_cfpa (K)
80.24
80.22
80.20
80.18
80.16
80.14
80.12
0
20
40
60
80
100
Scan

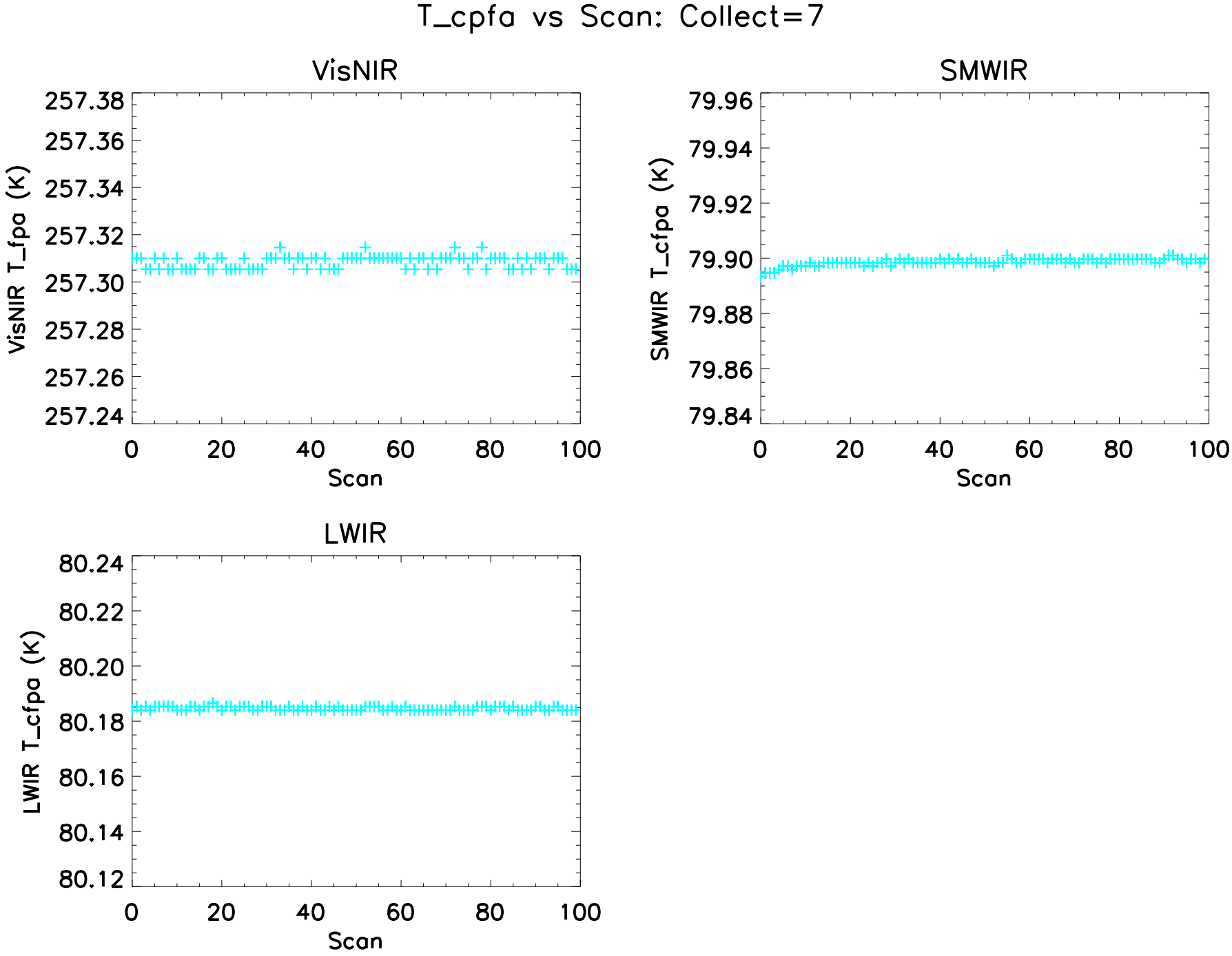

T_cpfa vs Scan: Collect=2
VisNIR
VisNIR T_fpa (K)
257.92
257.90
257.88
257.86
257.84
257.82
257.80
257.78
0
20
40
60
80
100
Scan
SMWIR
SMWIR T_cfpa (K)
79.96
79.94
79.92
79.90
79.88
79.86
79.84
0
20
40
60
80
100
Scan
LWIR
LWIR T_cfpa (K)
80.24
80.22
80.20
80.18
80.16
80.14
80.12
0
20
40
60
80
100
Scan

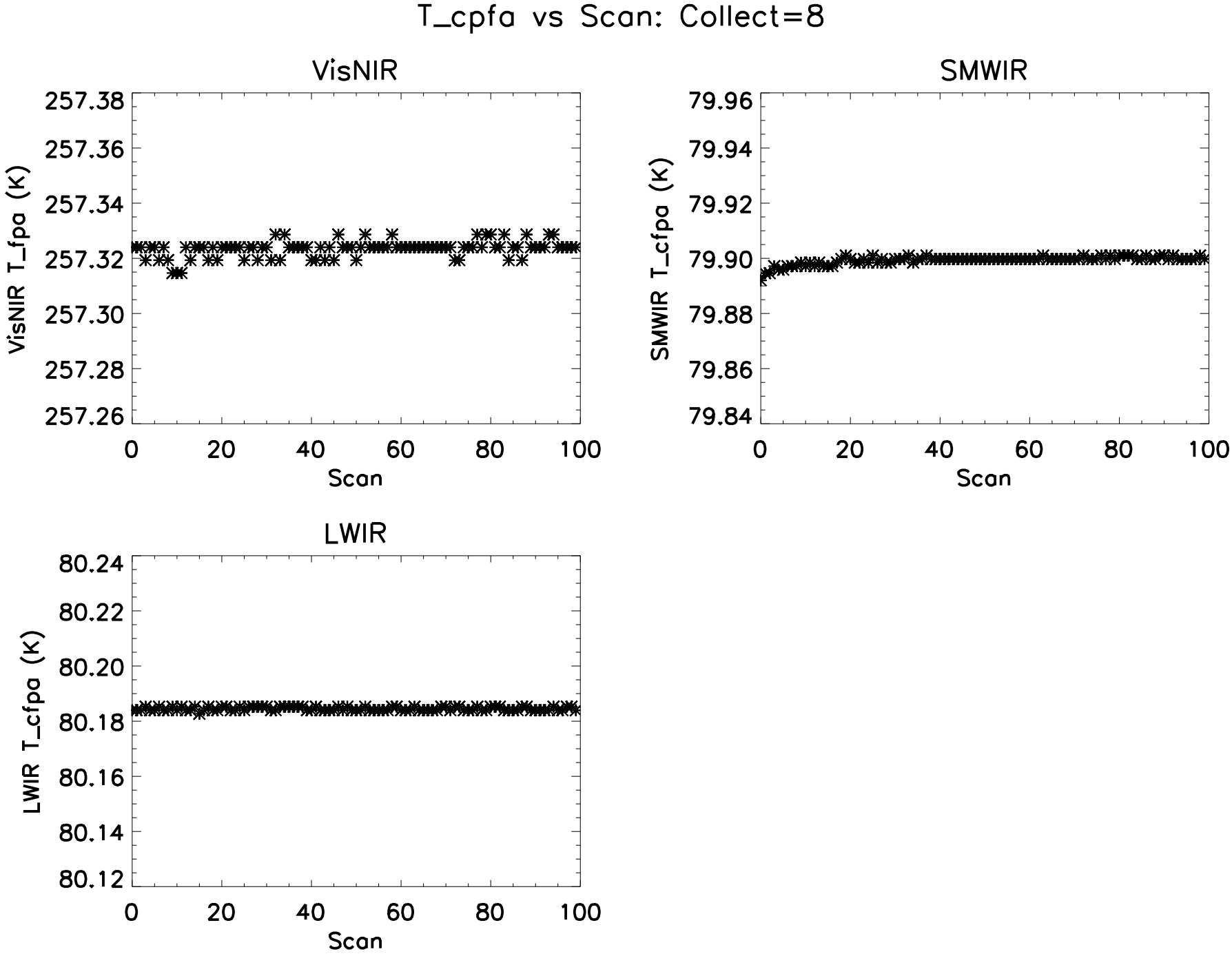

T_cpfa vs Scan: Collect=3
VisNIR
VisNIR T_fpa (K)
257.70
257.68
257.66
257.64
257.62
257.60
257.58
257.56
0
20
40
60
80
100
Scan
SMWIR
SMWIR T_cfpa (K)
79.96
79.94
79.92
79.90
79.88
79.86
79.84
0
20
40
60
80
100
Scan
LWIR
LWIR T_cfpa (K)
80.24
80.22
80.20
80.18
80.16
80.14
80.12
0
20
40
60
80
100
Scan

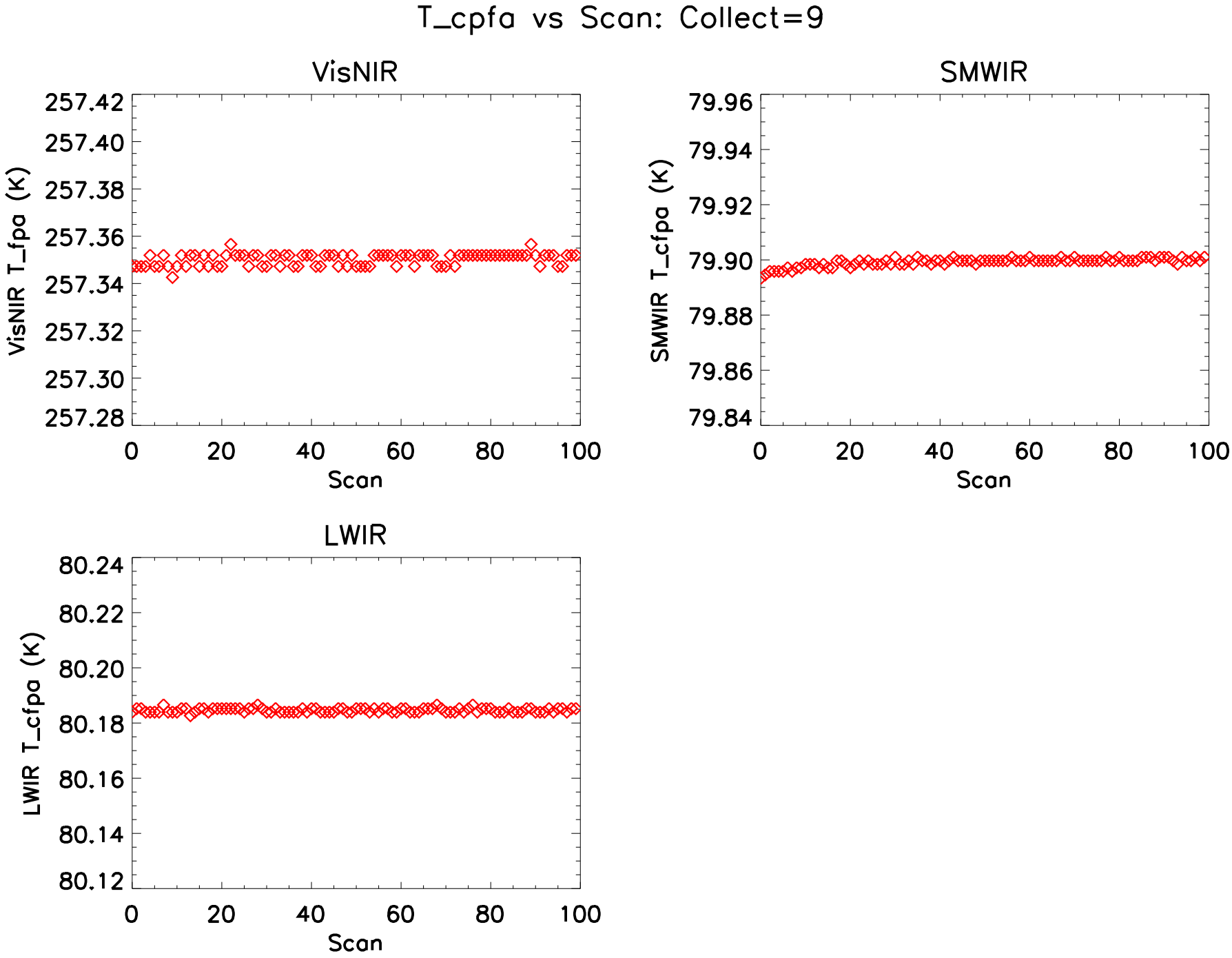

T_cpfa vs Scan: Collect=4
VisNIR
VisNIR T_fpa (K)
257.54
257.52
257.50
257.48
257.46
257.44
257.42
257.40
0
20
40
60
80
100
Scan
SMWIR
SMWIR T_cfpa (K)
79.96
79.94
79.92
79.90
79.88
79.86
79.84
0
20
40
60
80
100
Scan
LWIR
LWIR T_cfpa (K)
80.24
80.22
80.20
80.18
80.16
80.14
80.12
0
20
40
60
80
100
Scan

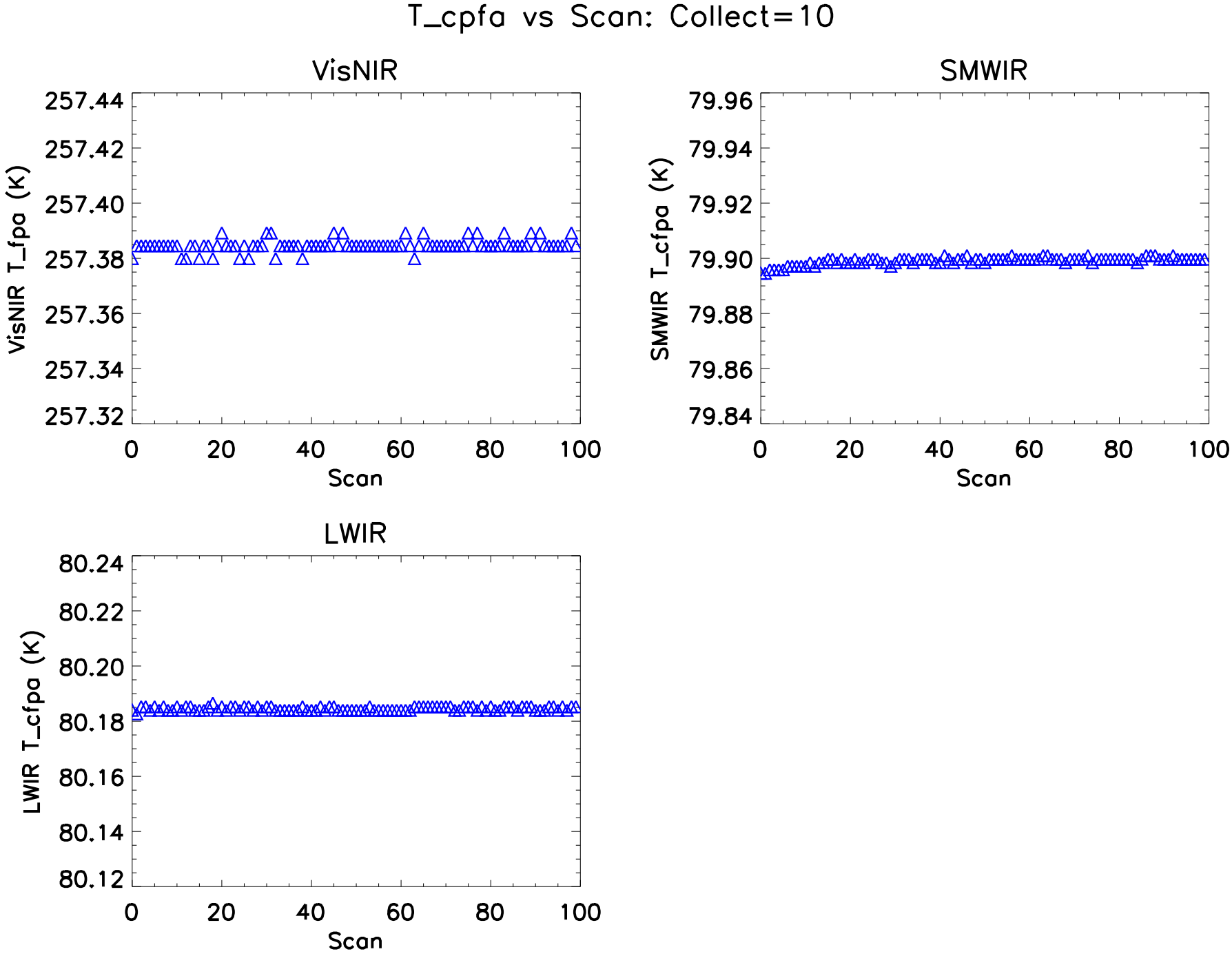

T_cpfa vs Scan: Collect=5
VisNIR
VisNIR T_fpa (K)
257.44
257.42
257.40
257.38
257.36
257.34
257.32
0
20
40
60
80
100
Scan
SMWIR
SMWIR T_cfpa (K)
79.96
79.94
79.92
79.90
79.88
79.86
79.84
0
20
40
60
80
100
Scan
LWIR
LWIR T_cfpa (K)
80.24
80.22
80.20
80.18
80.16
80.14
80.12
0
20
40
60
80
100
Scan

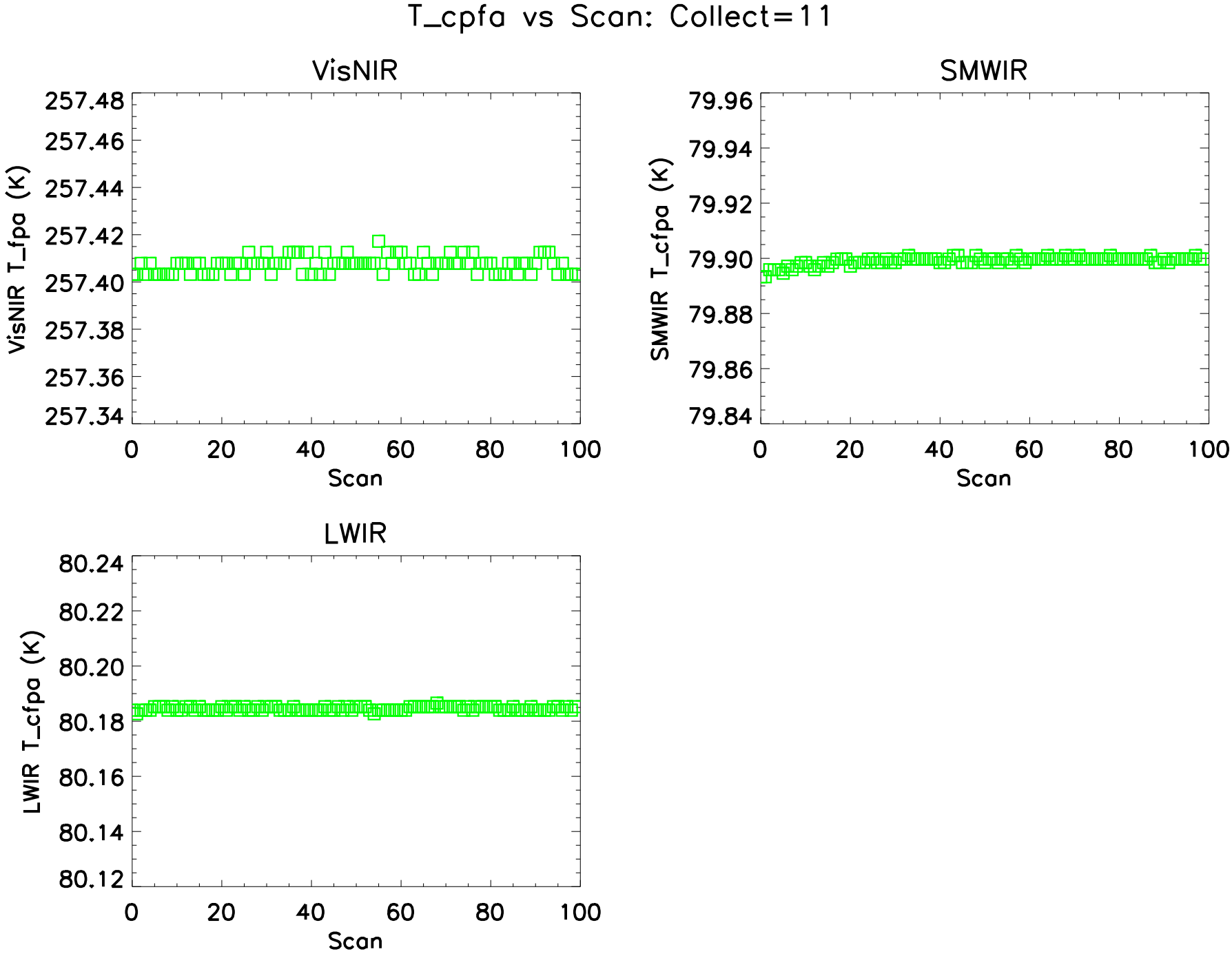

T_cpfa vs Scan: Collect=6
VisNIR
VisNIR T_fpa (K)
257.38
257.36
257.34
257.32
257.30
257.28
257.26
0
20
40
60
80
100
Scan
SMWIR
SMWIR T_cfpa (K)
79.96
79.94
79.92
79.90
79.88
79.86
79.84
0
20
40
60
80
100
Scan
LWIR
LWIR T_cfpa (K)
80.24
80.22
80.20
80.18
80.16
80.14
80.12
0
20
40
60
80
100
Scan

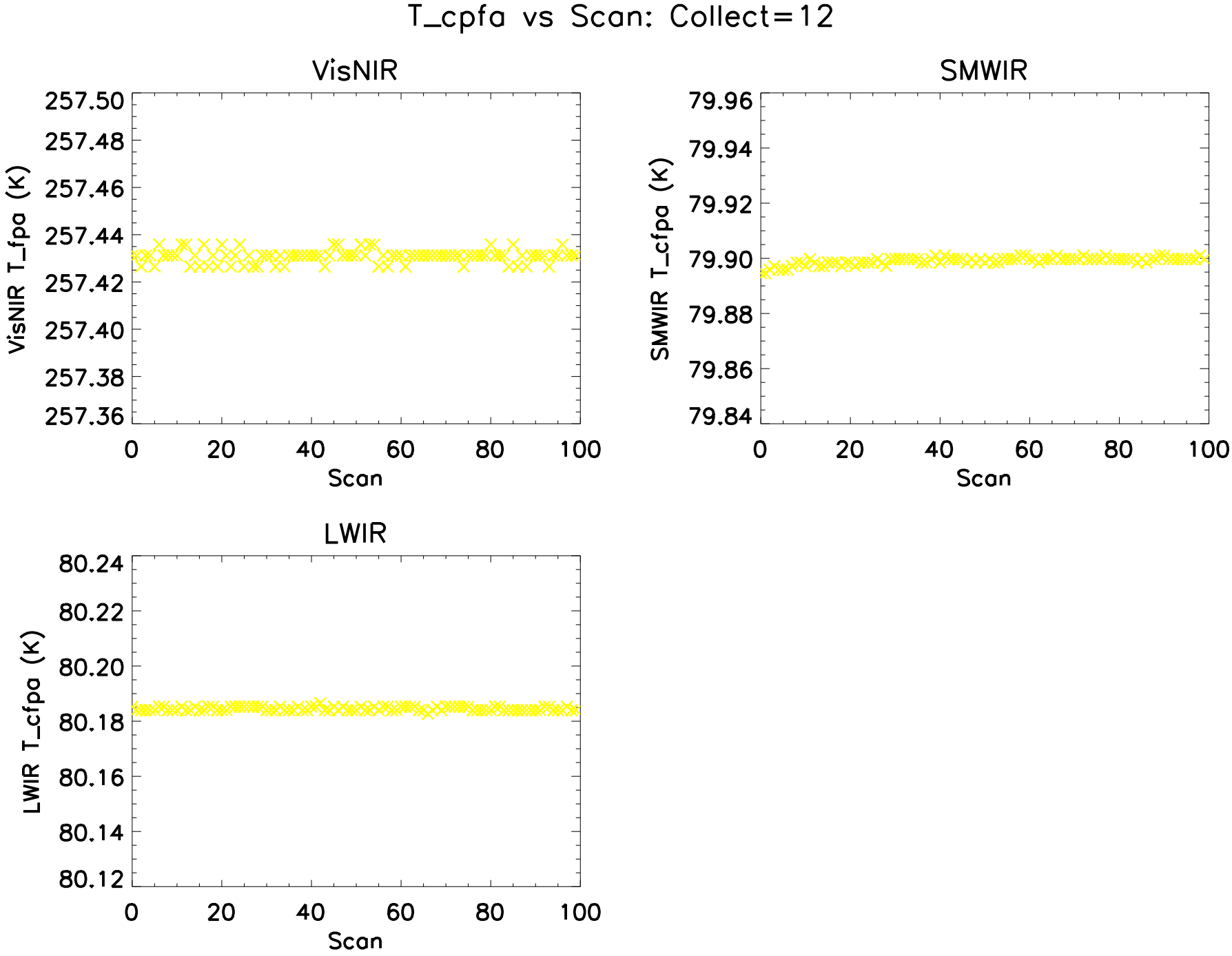

T_cpfa vs Scan: Collect=7
VisNIR
VisNIR T_fpa (K)
257.38
257.36
257.34
257.32
257.30
257.28
257.26
257.24
0
20
40
60
80
100
Scan
SMWIR
SMWIR T_cfpa (K)
79.96
79.94
79.92
79.90
79.88
79.86
79.84
0
20
40
60
80
100
Scan
LWIR
LWIR T_cfpa (K)
80.24
80.22
80.20
80.18
80.16
80.14
80.12
0
20
40
60
80
100
Scan

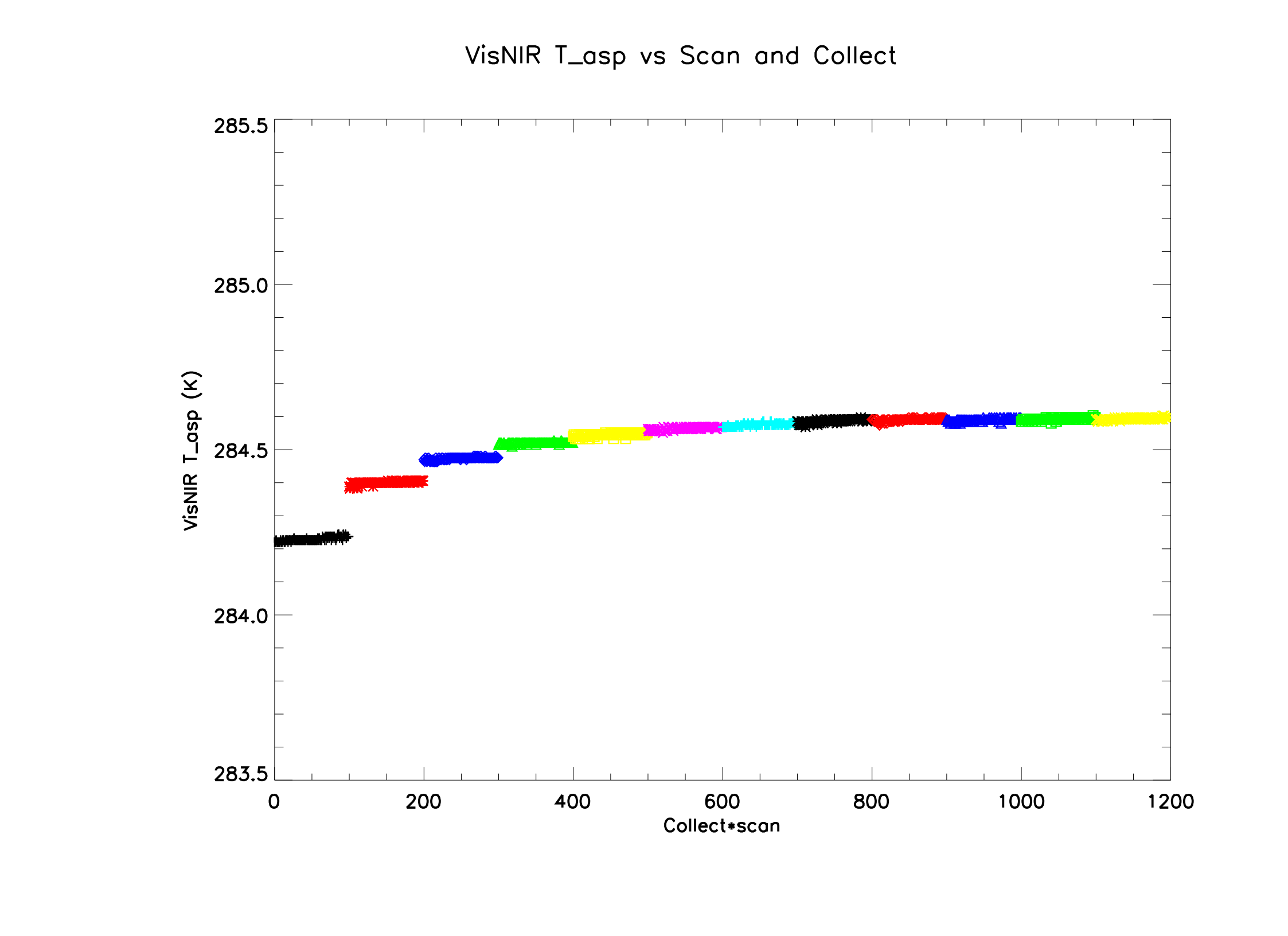

T_cpfa vs Scan: Collect=8
VisNIR
VisNIR T_fpa (K)
257.38
257.36
257.34
257.32
257.30
257.28
257.26
0
20
40
60
80
100
Scan
SMWIR
SMWIR T_cfpa (K)
79.96
79.94
79.92
79.90
79.88
79.86
79.84
0
20
40
60
80
100
Scan
LWIR
LWIR T_cfpa (K)
80.24
80.22
80.20
80.18
80.16
80.14
80.12
0
20
40
60
80
100
Scan

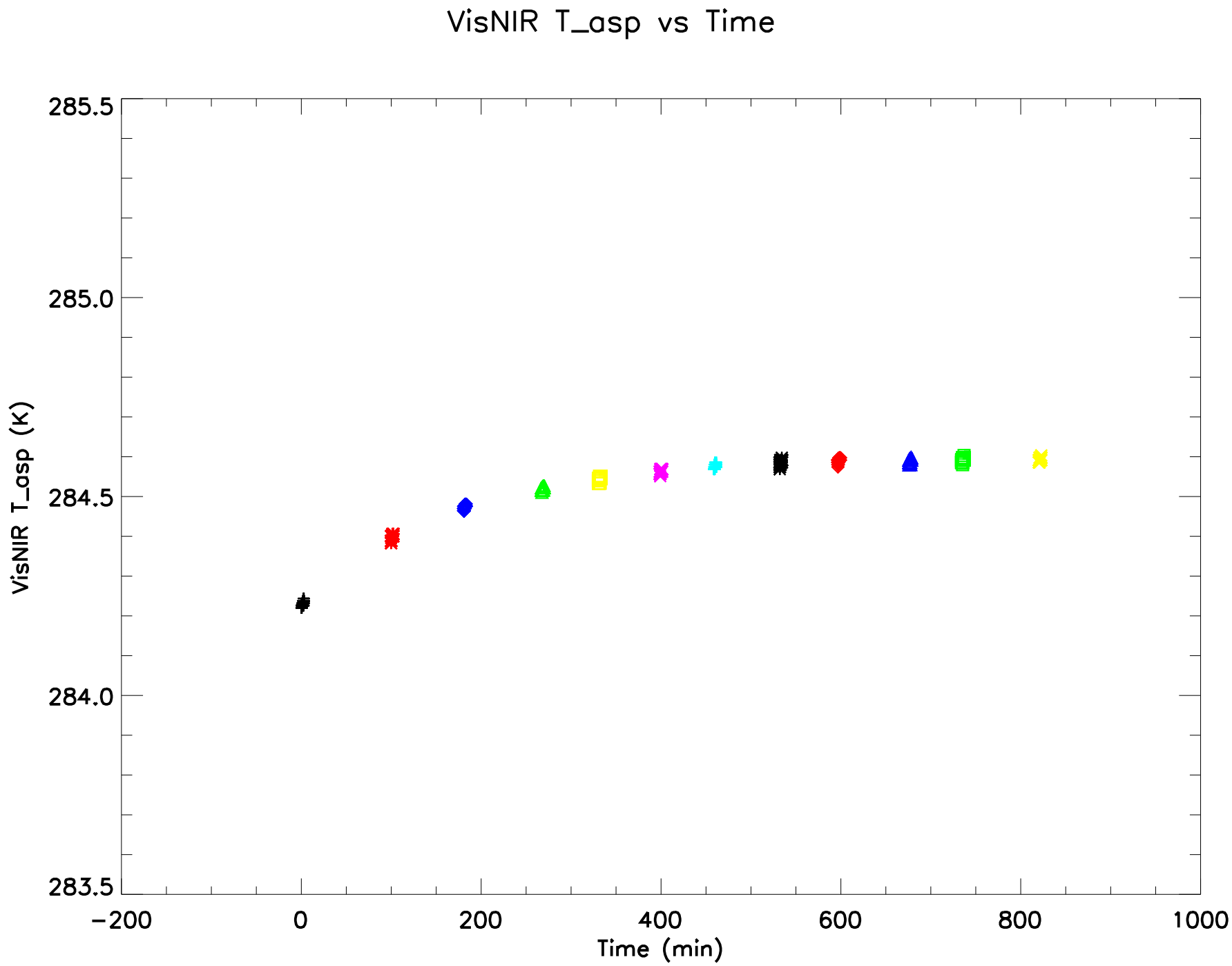

T_cpfa vs Scan: Collect=9
VisNIR
VisNIR T_fpa (K)
257.42
257.40
257.38
257.36
257.34
257.32
257.30
257.28
0
20
40
60
80
100
Scan
SMWIR
SMWIR T_cfpa (K)
79.96
79.94
79.92
79.90
79.88
79.86
79.84
0
20
40
60
80
100
Scan
LWIR
LWIR T_cfpa (K)
80.24
80.22
80.20
80.18
80.16
80.14
80.12
0
20
40
60
80
100
Scan

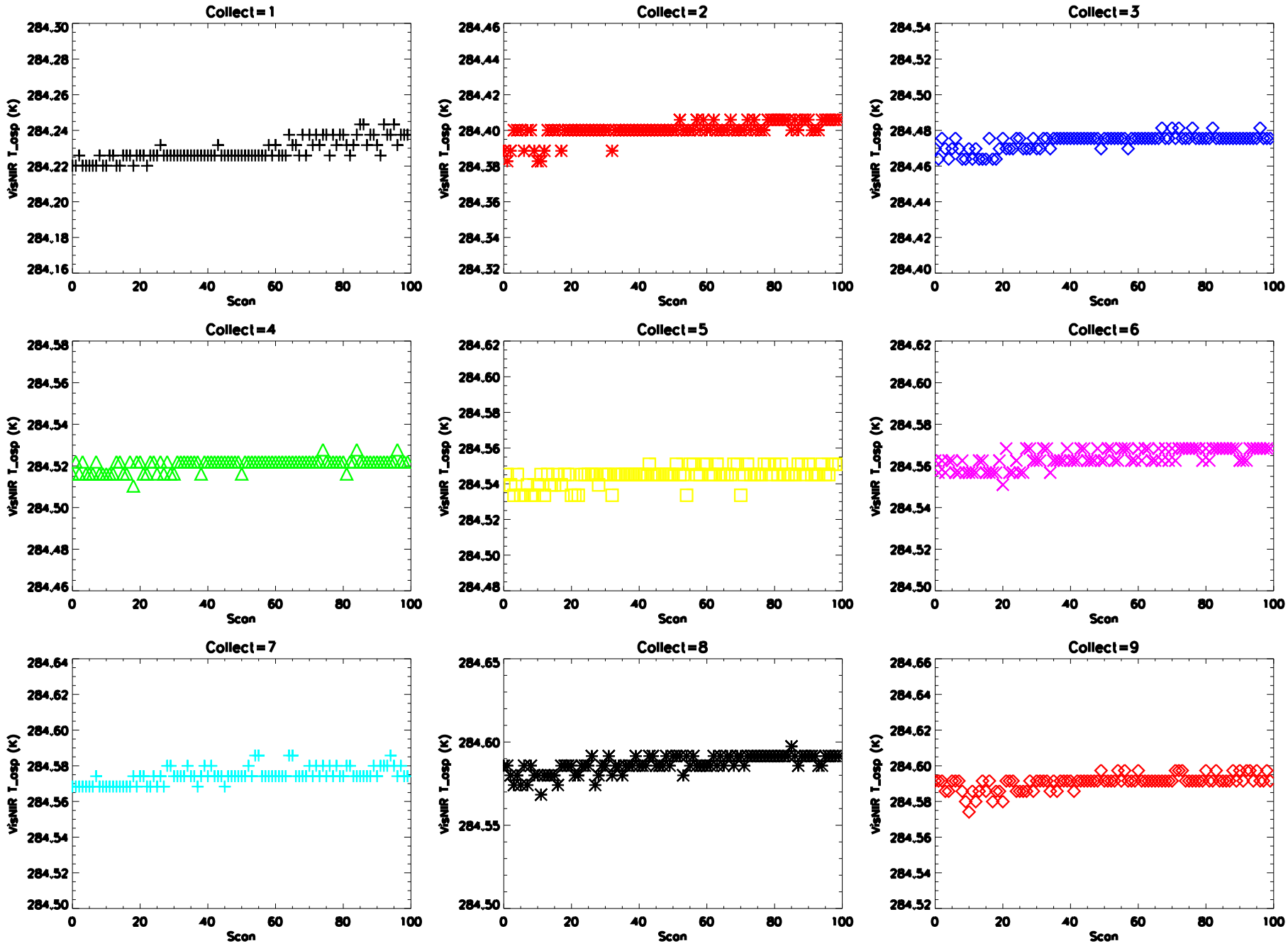

T_cpfa vs Scan: Collect=10
VisNIR
VisNIR T_fpa (K)
257.44
257.42
257.40
257.38
257.36
257.34
257.32
0
20
40
60
80
100
Scan
SMWIR
SMWIR T_cfpa (K)
79.96
79.94
79.92
79.90
79.88
79.86
79.84
0
20
40
60
80
100
Scan
LWIR
LWIR T_cfpa (K)
80.24
80.22
80.20
80.18
80.16
80.14
80.12
0
20
40
60
80
100
Scan


T_cpfa vs Scan: Collect=11
VisNIR
VisNIR T_fpa (K)
257.48
257.46
257.44
257.42
257.40
257.38
257.36
257.34
0
20
40
60
80
100
Scan
SMWIR
SMWIR T_cfpa (K)
79.96
79.94
79.92
79.90
79.88
79.86
79.84
0
20
40
60
80
100
Scan
LWIR
LWIR T_cfpa (K)
80.24
80.22
80.20
80.18
80.16
80.14
80.12
0
20
40
60
80
100
Scan

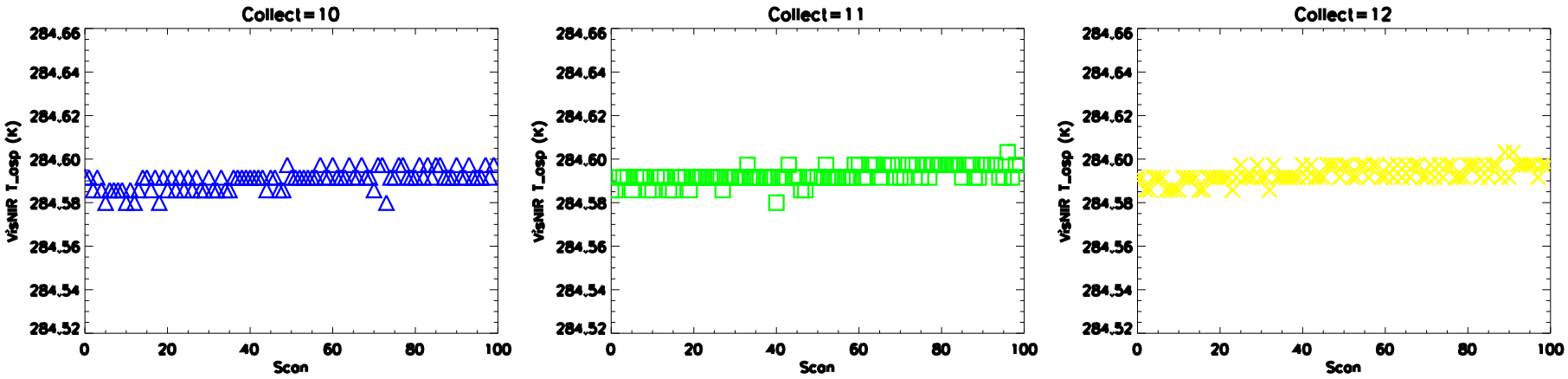

T_cpfa vs Scan: Collect=12
VisNIR
VisNIR T_fpa (K)
257.50
257.48
257.46
257.44
257.42
257.40
257.38
257.36
0
20
40
60
80
100
Scan
SMWIR
SMWIR T_cfpa (K)
79.96
79.94
79.92
79.90
79.88
79.86
79.84
0
20
40
60
80
100
Scan
LWIR
LWIR T_cfpa (K)
80.24
80.22
80.20
80.18
80.16
80.14
80.12
0
20
40
60
80
100
Scan

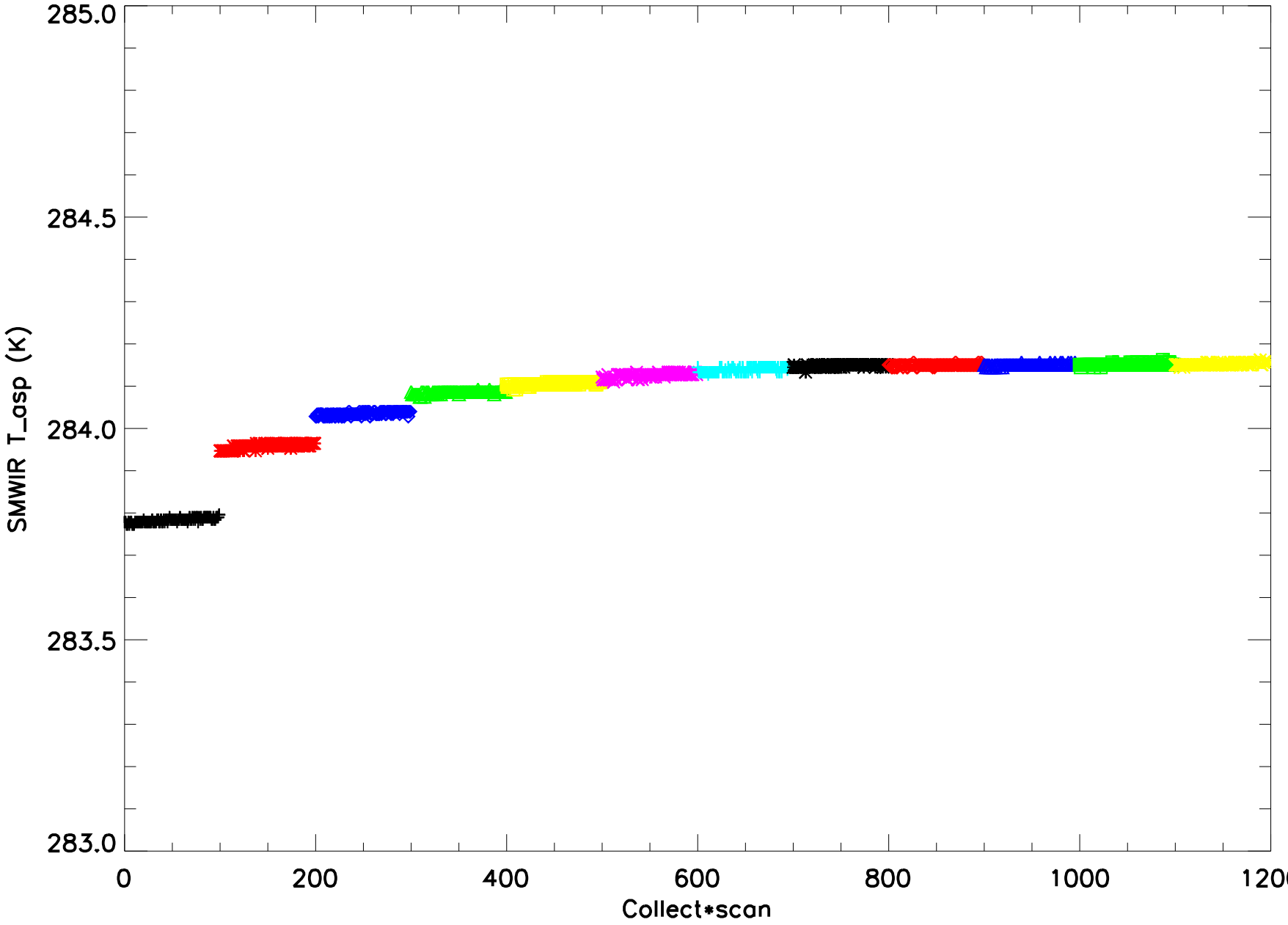

VisNIR T_asp vs Scan and Collect
285.5
285.0
284.5
284.0
283.5
VisNIR T_asp (K)
0
200
400
600
800
1000
1200
Collect*scan

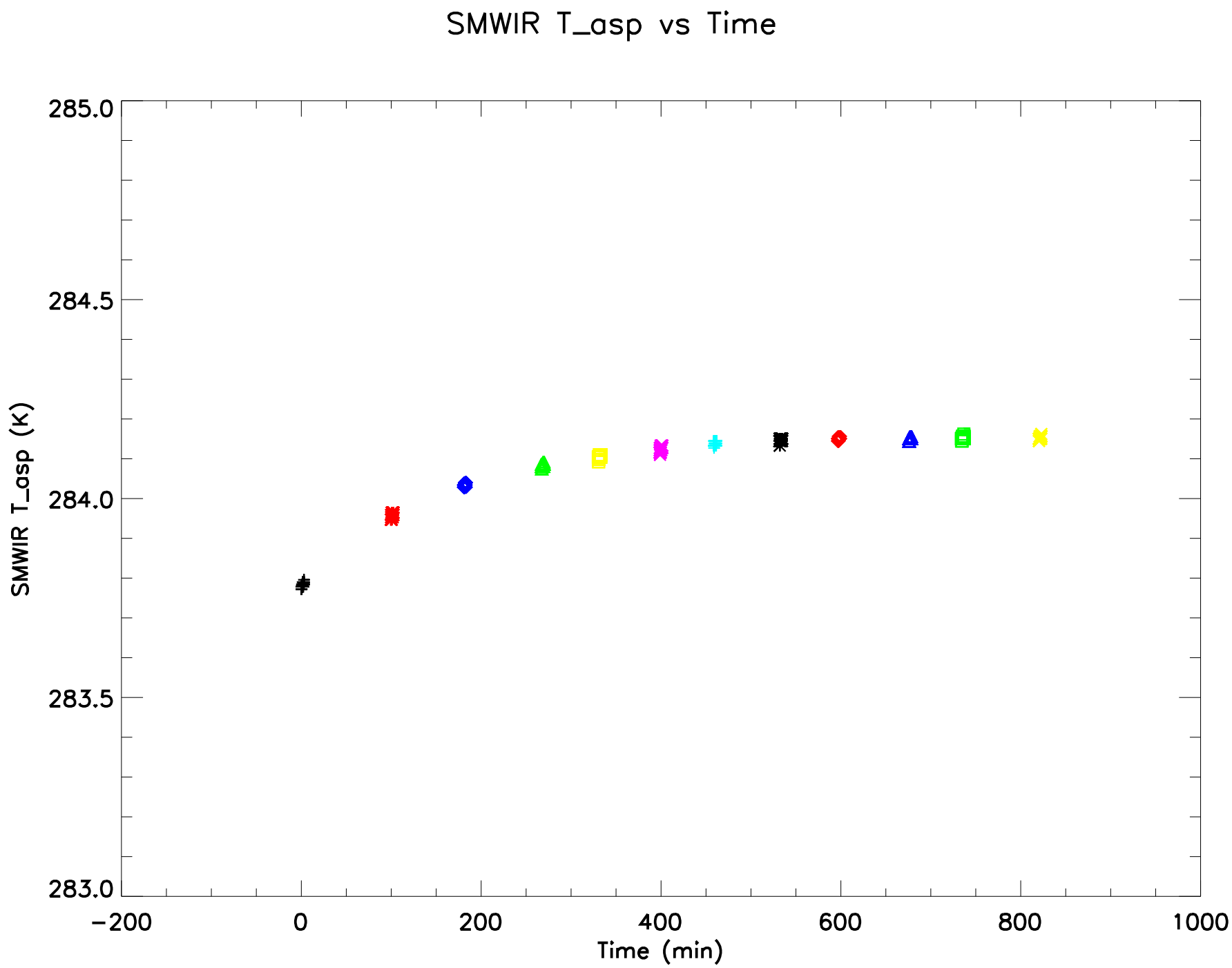

VisNIR T_asp vs Time
VisNIR T_asp (K)
285.5
285.0
284.5
284.0
283.5
−200
0
200
400
600
800
1000
Time (min)

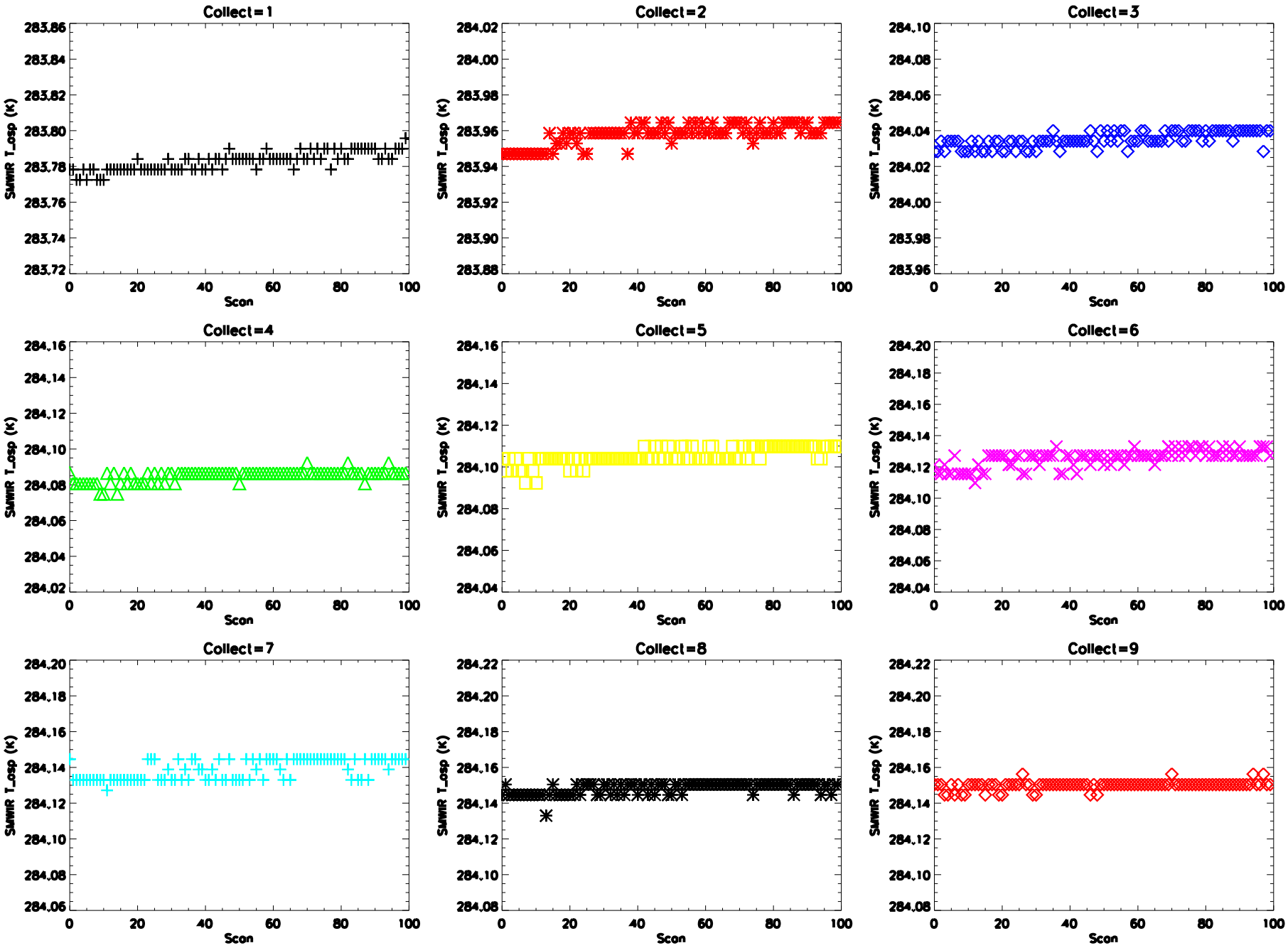

Collect=1
Collect=2
Collect=3
Collect=4
Collect=5
Collect=6
Collect=7
Collect=8
Collect=9
VisNIR T_osp (K)
Scan

VisNIR T_asp vs Scan

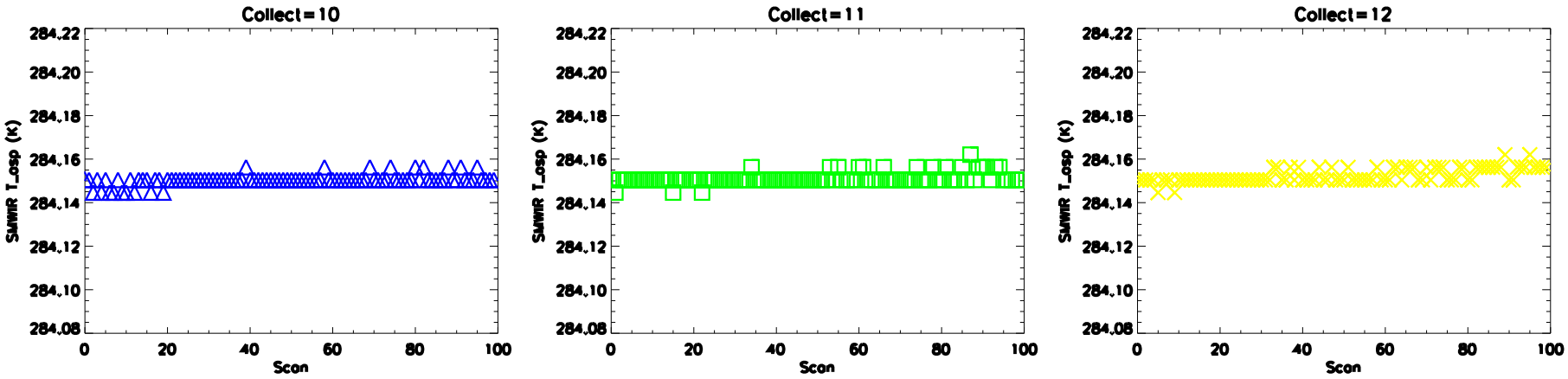


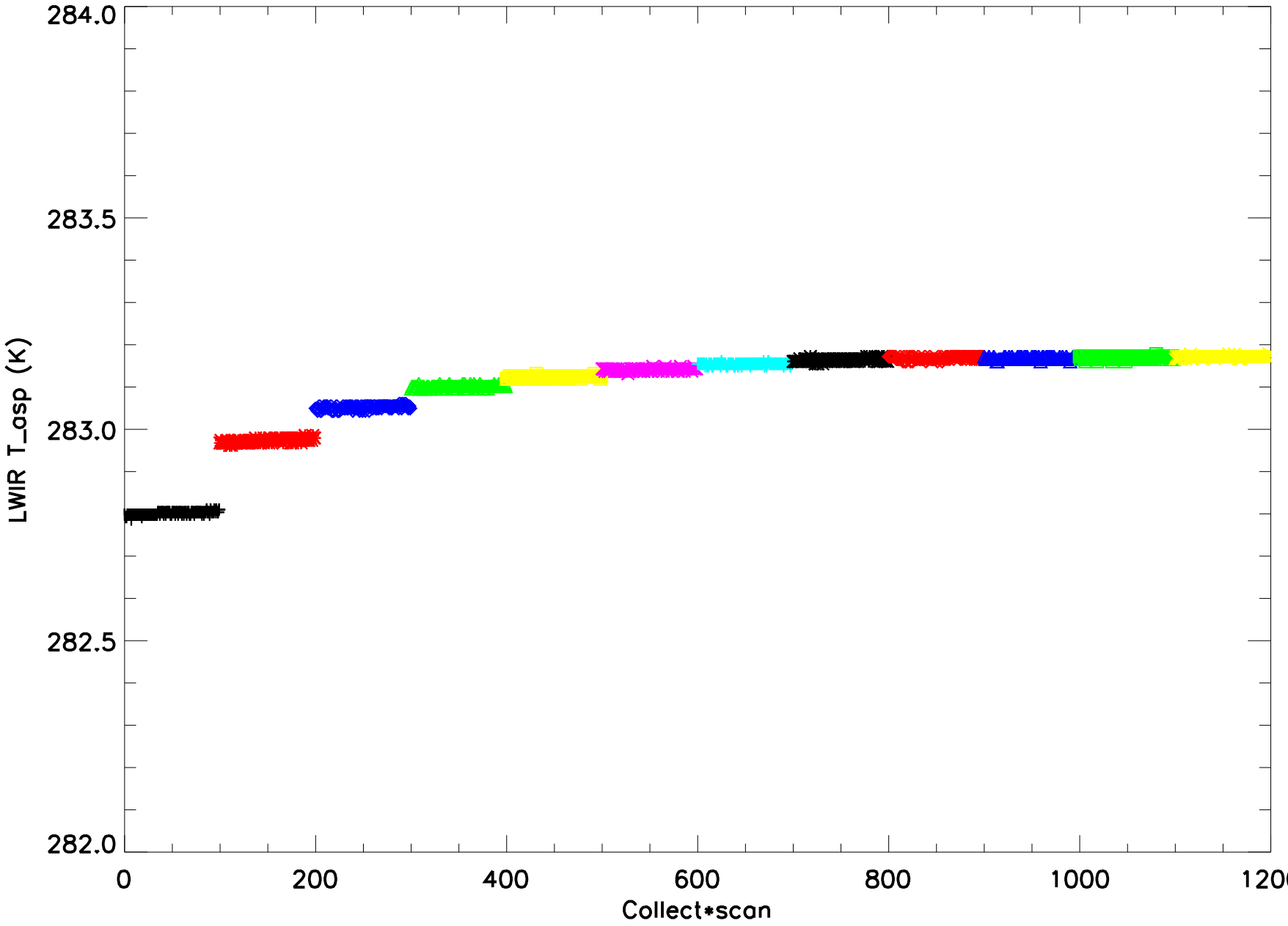

SMWIR T_asp vs Scan and Collect
285.0
284.5
284.0
283.5
283.0
SMWIR T_asp (K)
0
200
400
600
800
1000
1200
Collect*scan

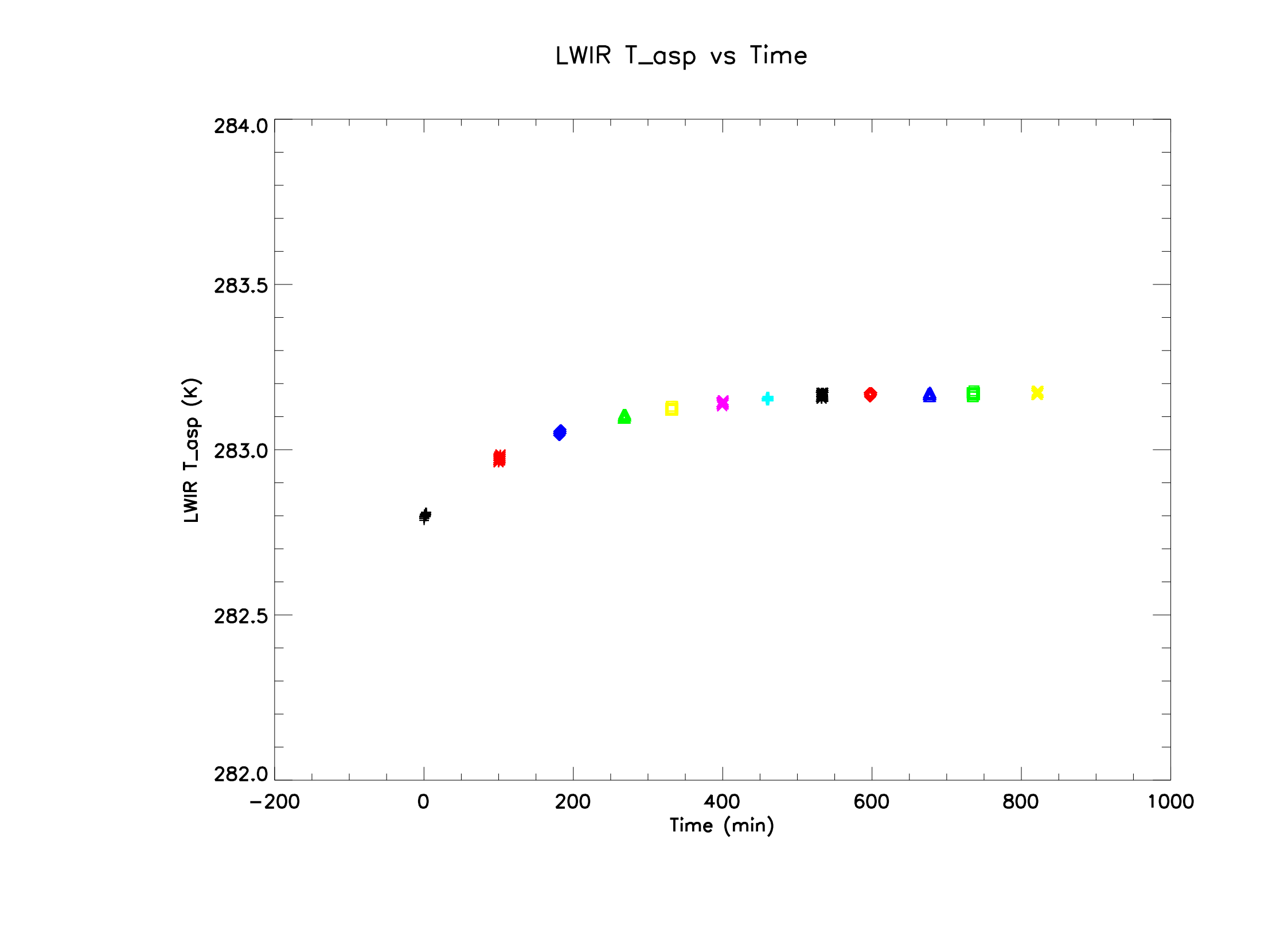

SMWIR T_asp vs Time
285.0
284.5
284.0
283.5
283.0
SMWIR T_asp (K)
−200
0
200
400
600
800
1000
Time (min)

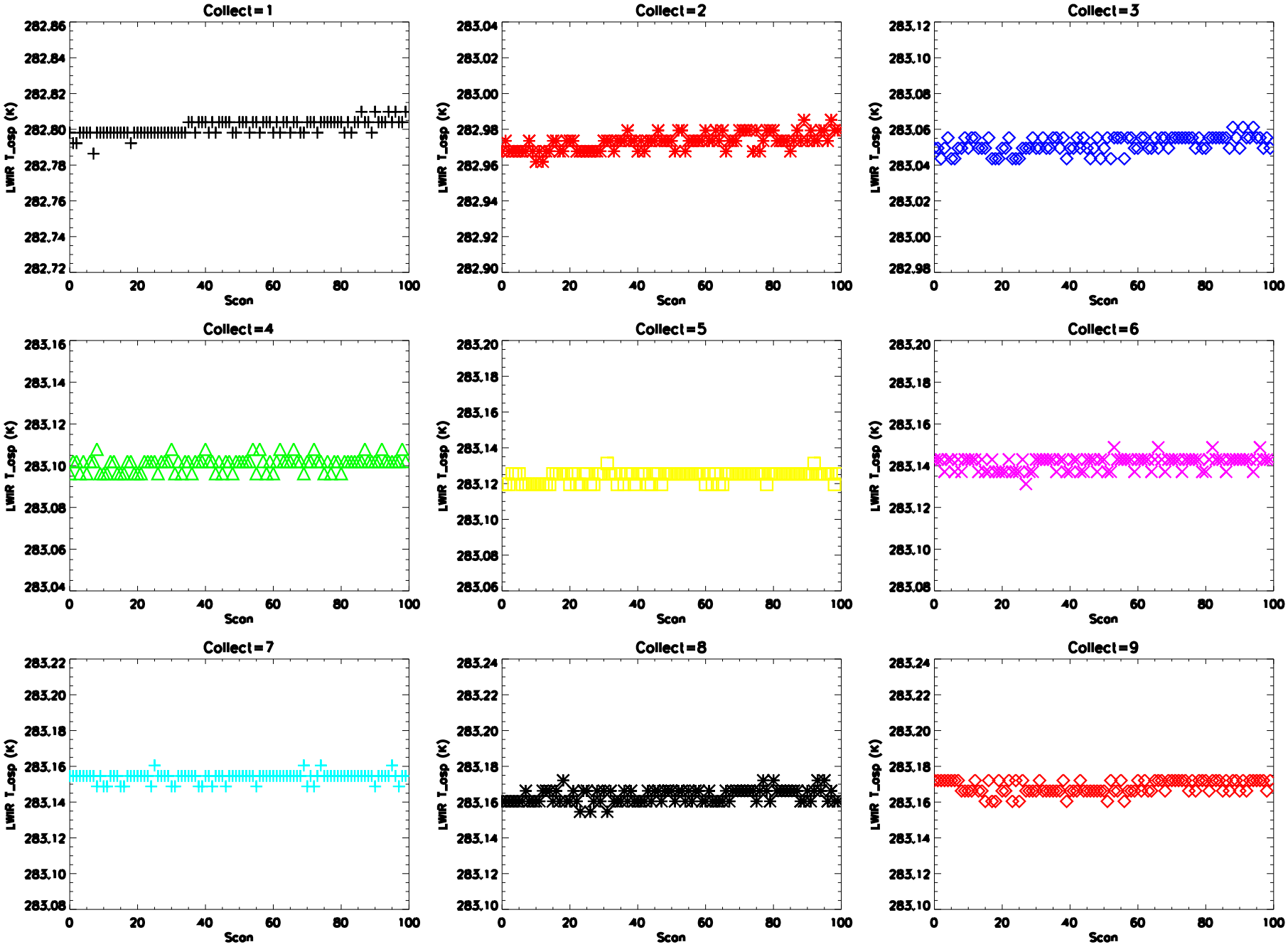

Collect=1
Collect=2
Collect=3
Collect=4
Collect=5
Collect=6
Collect=7
Collect=8
Collect=9
SNWNR T_osp (K)
Scan

SMWIR T_asp vs Scan

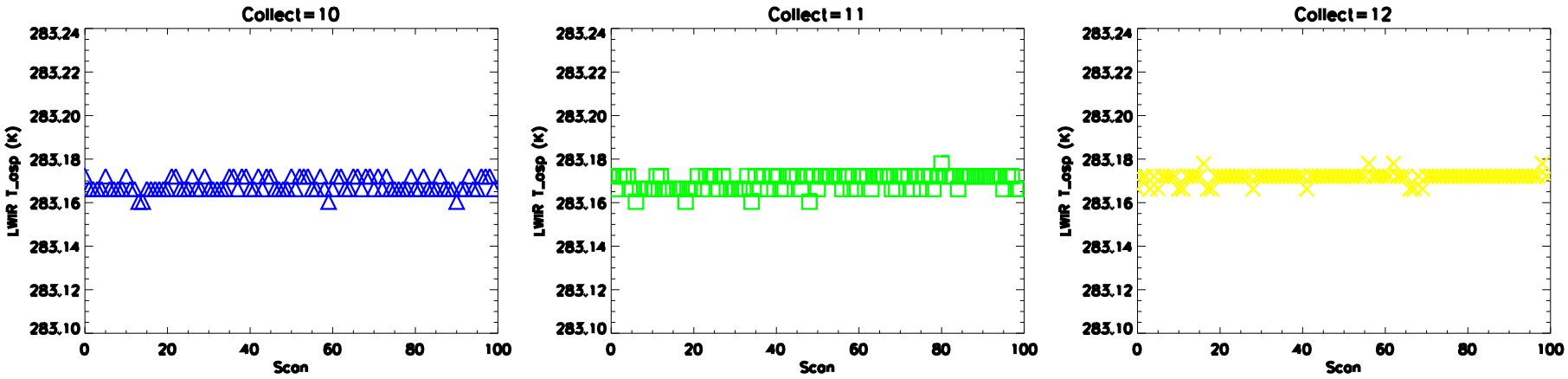


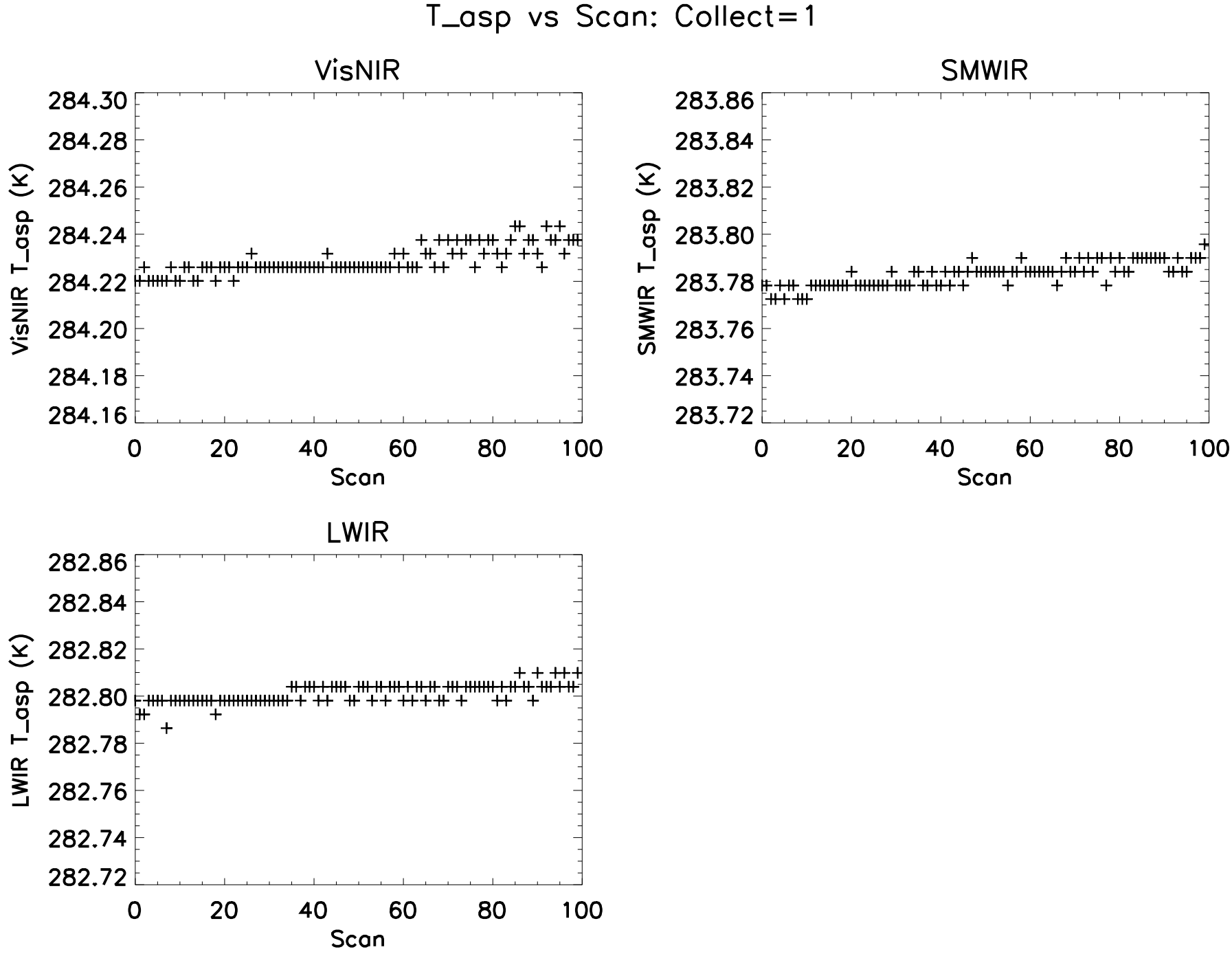

LWIR T_asp vs Scan and Collect
LWIR T_asp (K)
284.0
283.5
283.0
282.5
282.0
0
200
400
600
800
1000
1200
Collect*scan

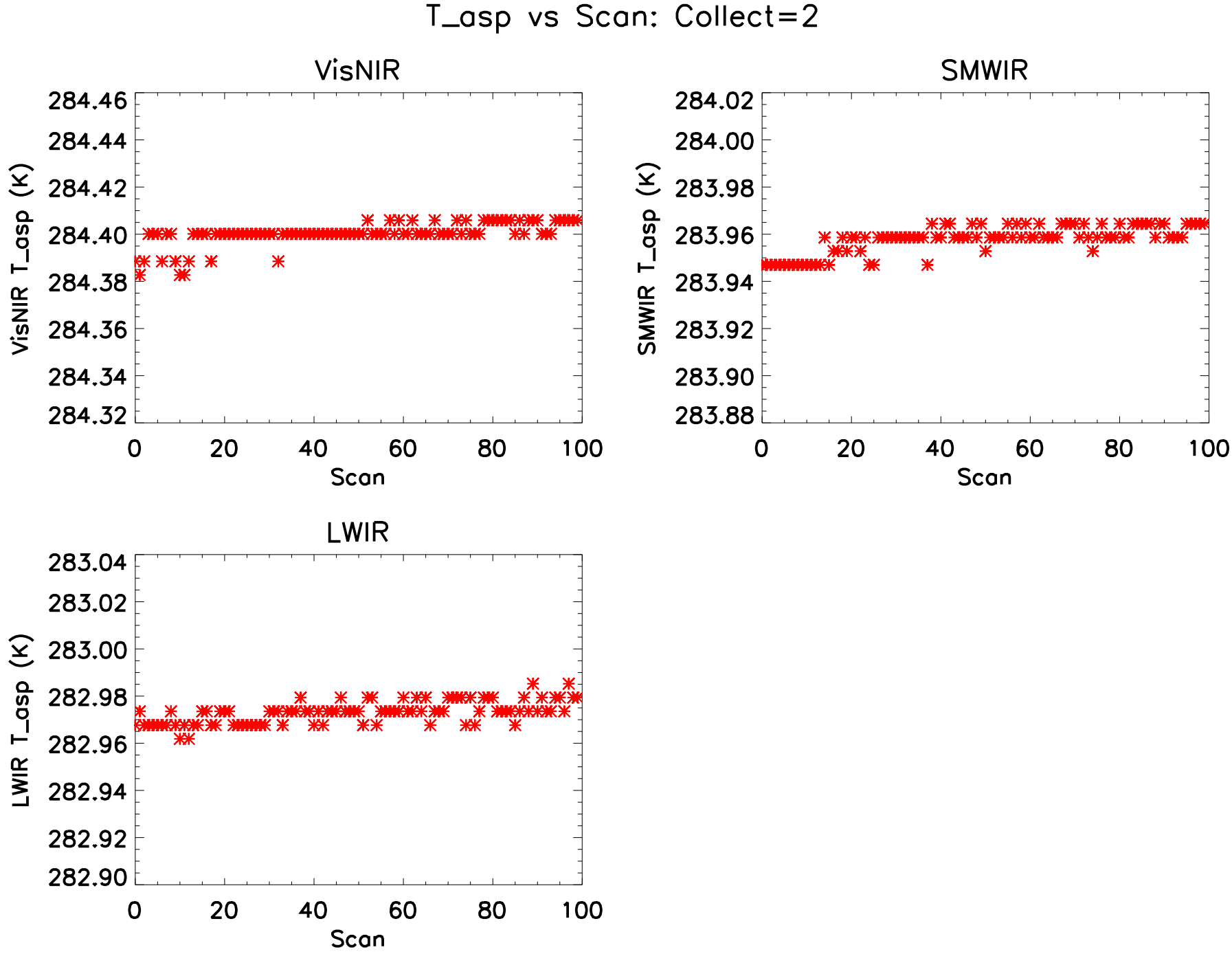

LWIR T_asp vs Time
LWIR T_asp (K)
284.0
283.5
283.0
282.5
282.0
−200
0
200
400
600
800
1000
Time (min)

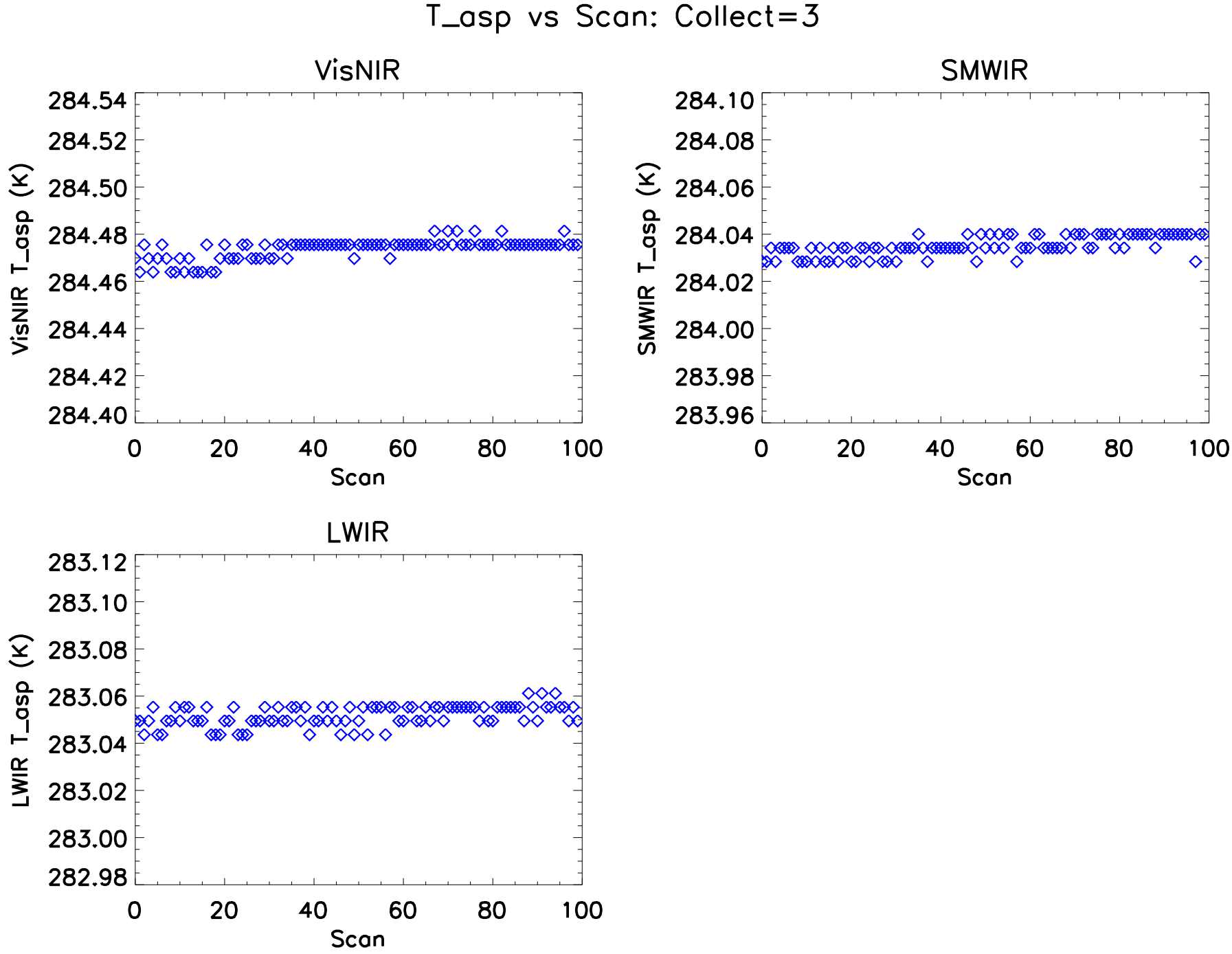

Collect=1
Collect=2
Collect=3
Collect=4
Collect=5
Collect=6
Collect=7
Collect=8
Collect=9
LWIR T_osp (K)
Scan

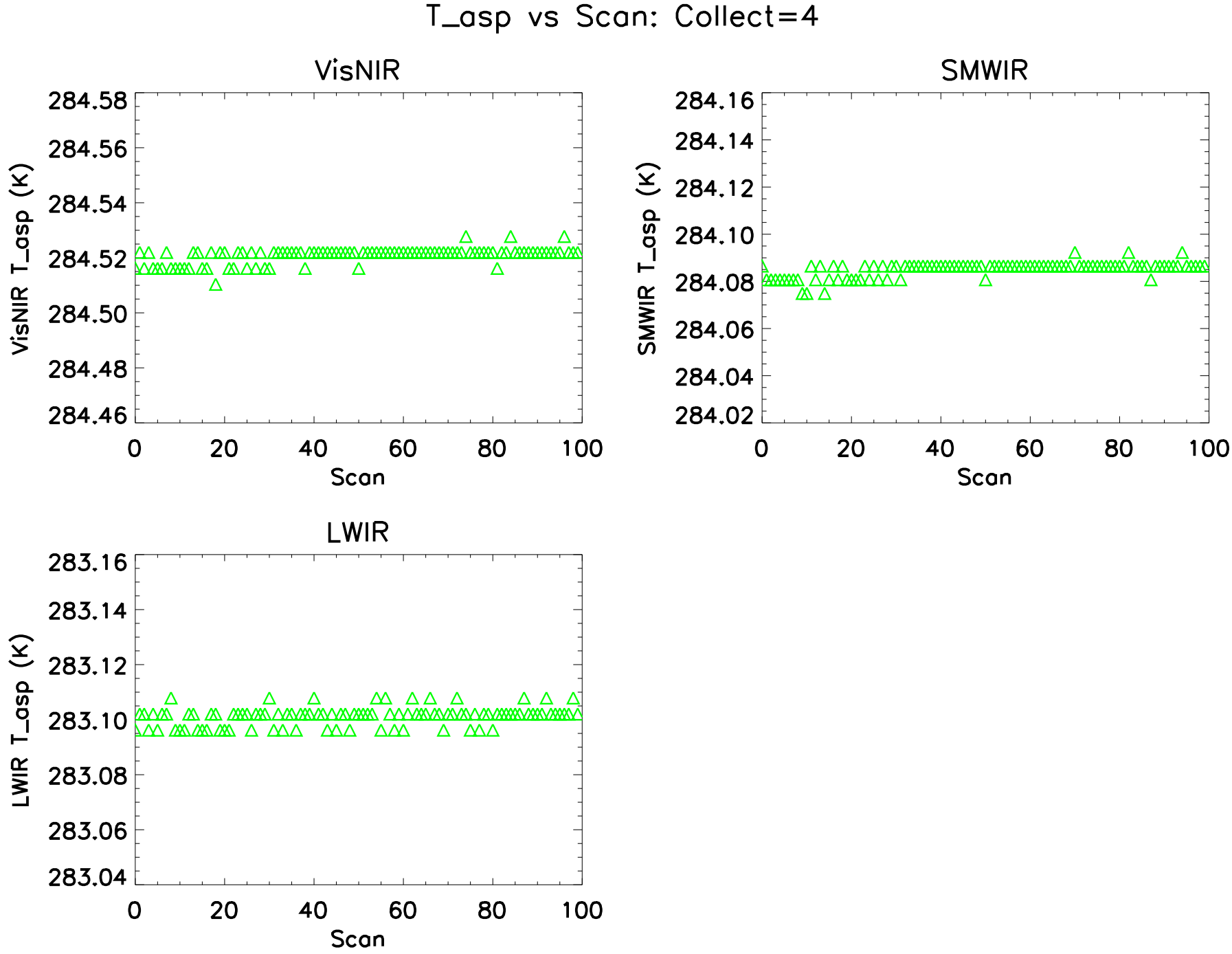
LWIR T_asp vs Scan

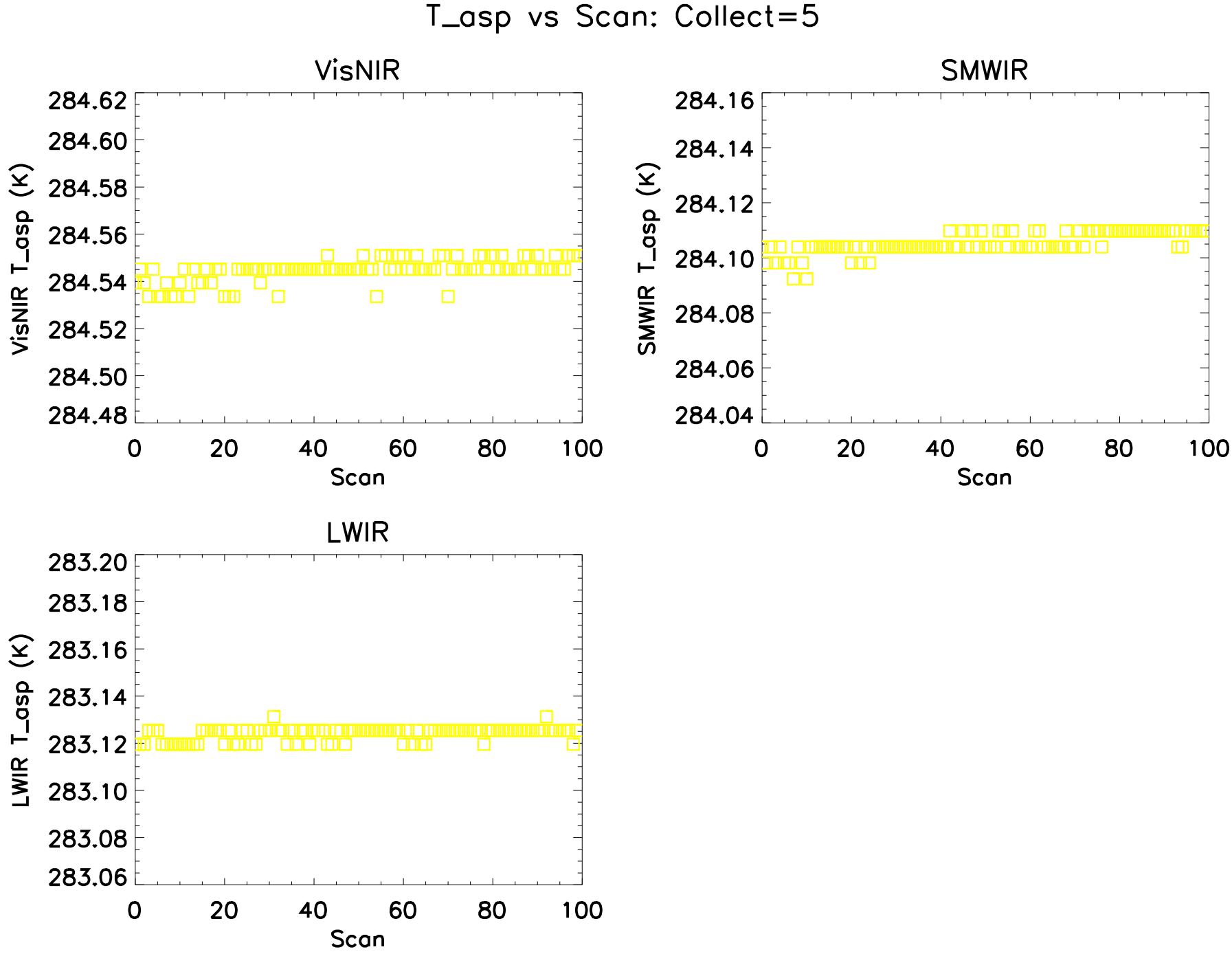


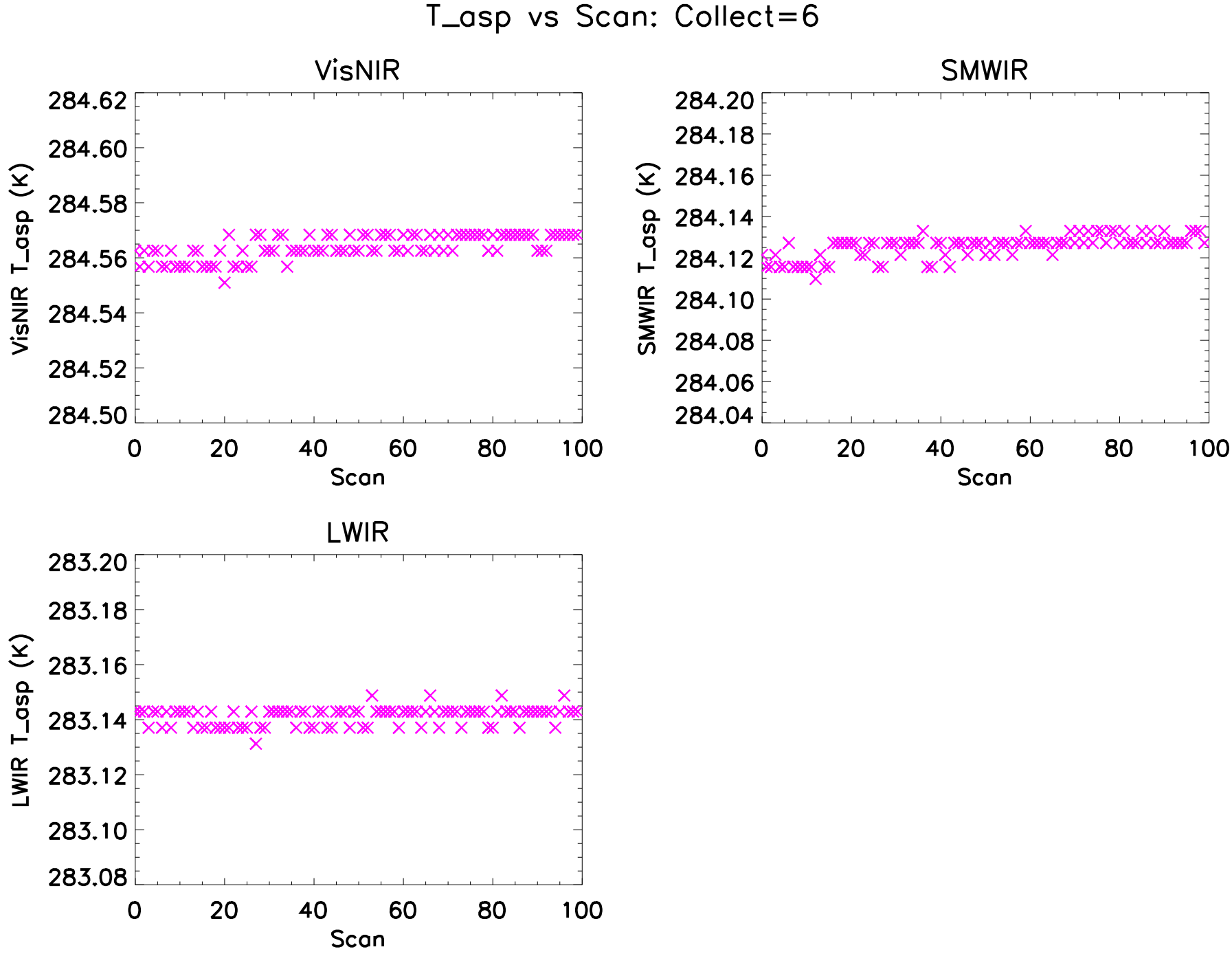

T_asp vs Scan: Collect=1
VisNIR
VisNIR T_asp (K)
284.30
284.28
284.26
284.24
284.22
284.20
284.18
284.16
0
20
40
60
80
100
Scan
SMWIR
SMWIR T_asp (K)
283.86
283.84
283.82
283.80
283.78
283.76
283.74
283.72
0
20
40
60
80
100
Scan
LWIR
LWIR T_asp (K)
282.86
282.84
282.82
282.80
282.78
282.76
282.74
282.72
0
20
40
60
80
100
Scan

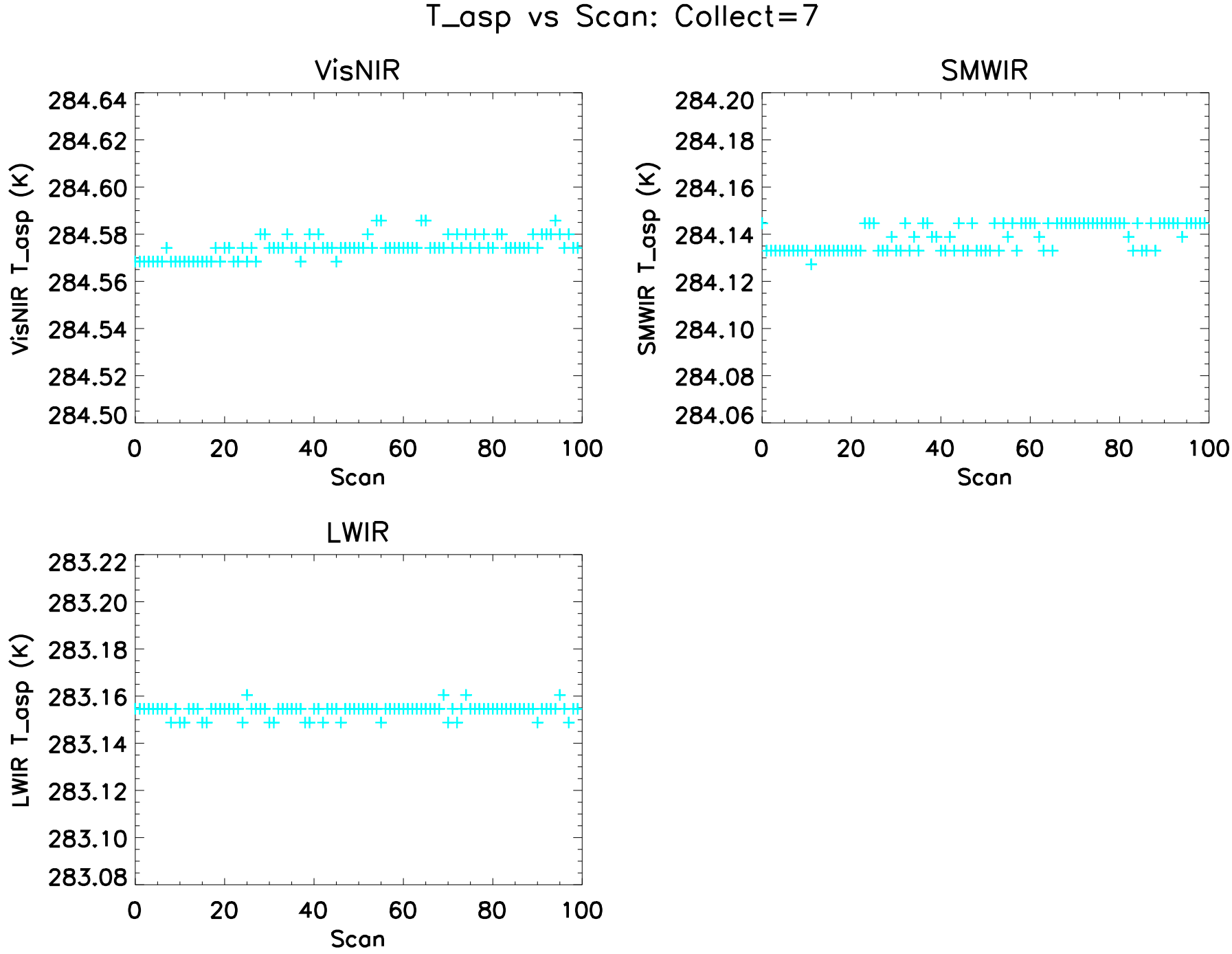

T_asp vs Scan: Collect=2
VisNIR
VisNIR T_asp (K)
284.46
284.44
284.42
284.40
284.38
284.36
284.34
284.32
0
20
40
60
80
100
Scan
SMWIR
SMWIR T_asp (K)
284.02
284.00
283.98
283.96
283.94
283.92
283.90
283.88
0
20
40
60
80
100
Scan
LWIR
LWIR T_asp (K)
283.04
283.02
283.00
282.98
282.96
282.94
282.92
282.90
0
20
40
60
80
100
Scan

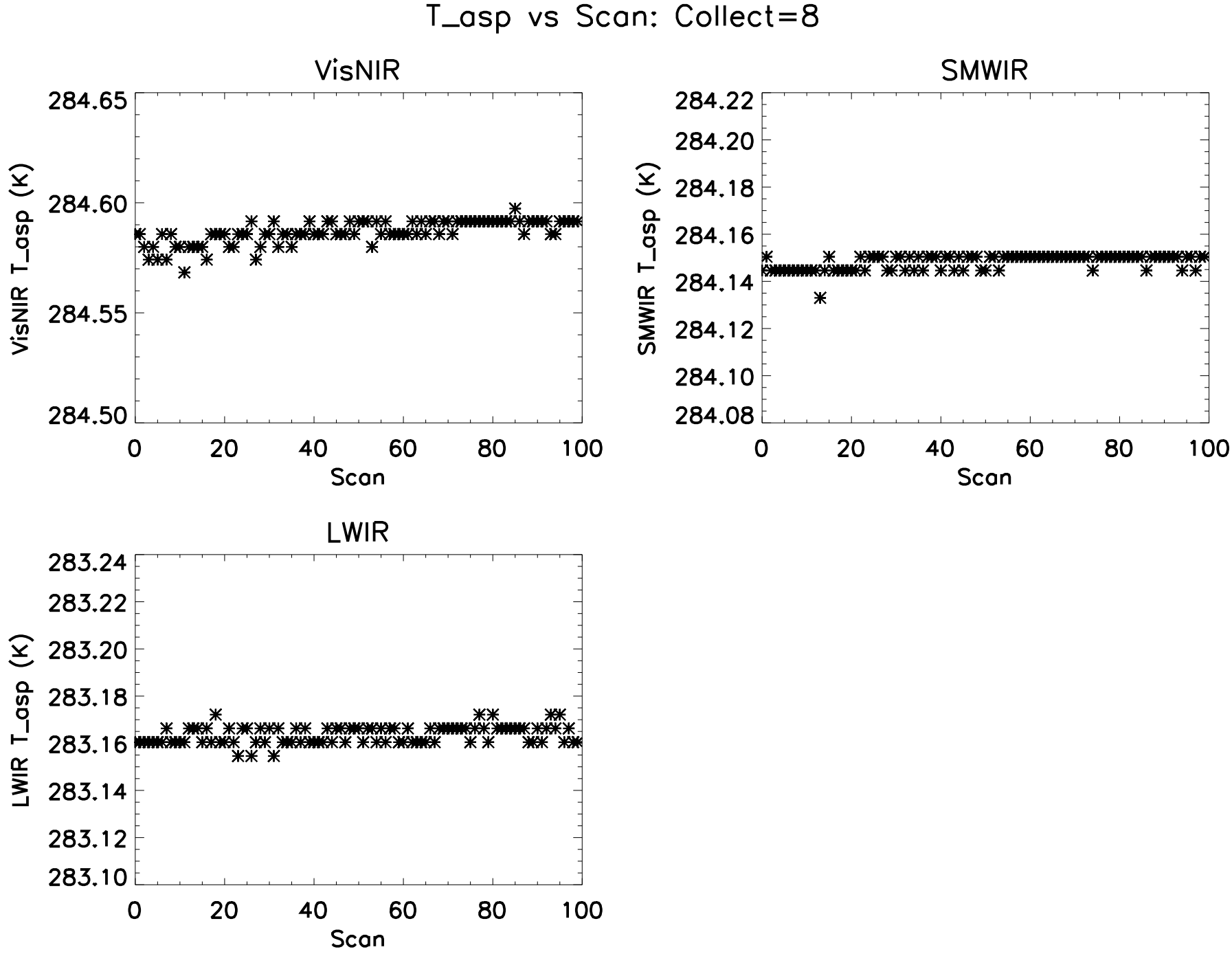

T_asp vs Scan: Collect=3
VisNIR
VisNIR T_asp (K)
284.54
284.52
284.50
284.48
284.46
284.44
284.42
284.40
0
20
40
60
80
100
Scan
SMWIR
SMWIR T_asp (K)
284.10
284.08
284.06
284.04
284.02
284.00
283.98
283.96
0
20
40
60
80
100
Scan
LWIR
LWIR T_asp (K)
283.12
283.10
283.08
283.06
283.04
283.02
283.00
282.98
0
20
40
60
80
100
Scan

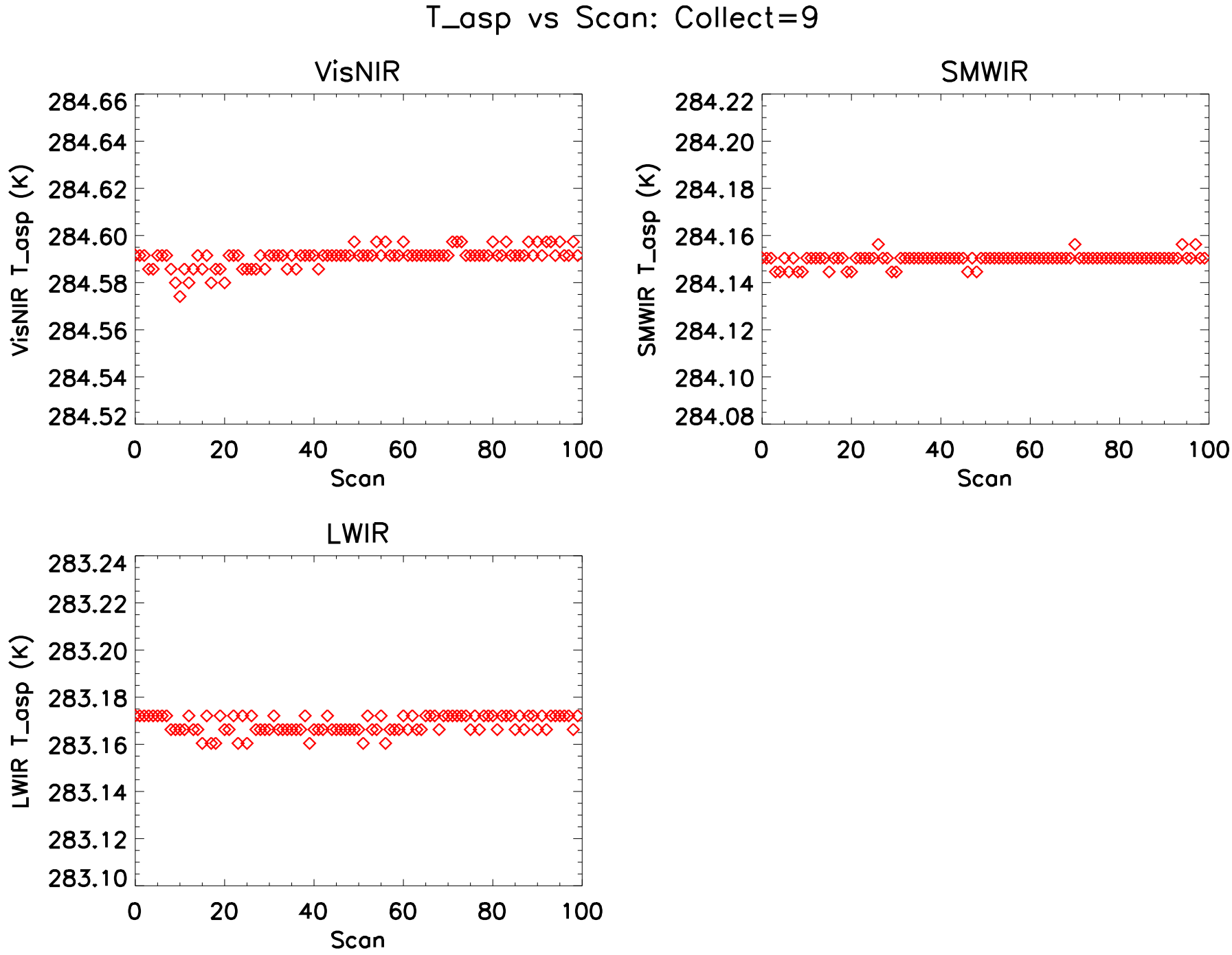

T_asp vs Scan: Collect=4
VisNIR
VisNIR T_asp (K)
284.58
284.56
284.54
284.52
284.50
284.48
284.46
0
20
40
60
80
100
Scan
SMWIR
SMWIR T_asp (K)
284.16
284.14
284.12
284.10
284.08
284.06
284.04
284.02
0
20
40
60
80
100
Scan
LWIR
LWIR T_asp (K)
283.16
283.14
283.12
283.10
283.08
283.06
283.04
0
20
40
60
80
100
Scan

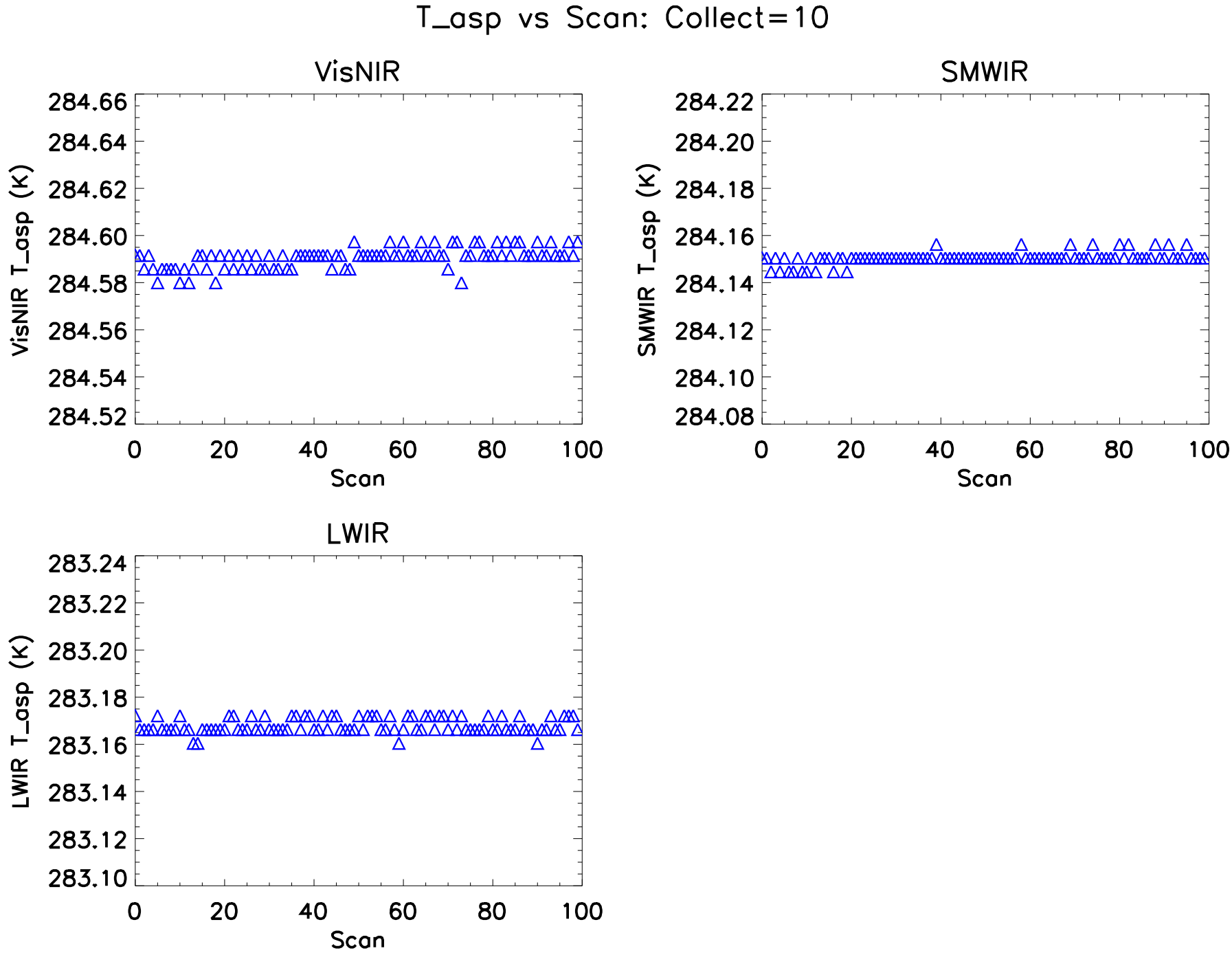

T_asp vs Scan: Collect=5
VisNIR
VisNIR T_asp (K)
284.62
284.60
284.58
284.56
284.54
284.52
284.50
284.48
0
20
40
60
80
100
Scan
SMWIR
SMWIR T_asp (K)
284.16
284.14
284.12
284.10
284.08
284.06
284.04
0
20
40
60
80
100
Scan
LWIR
LWIR T_asp (K)
283.20
283.18
283.16
283.14
283.12
283.10
283.08
283.06
0
20
40
60
80
100
Scan

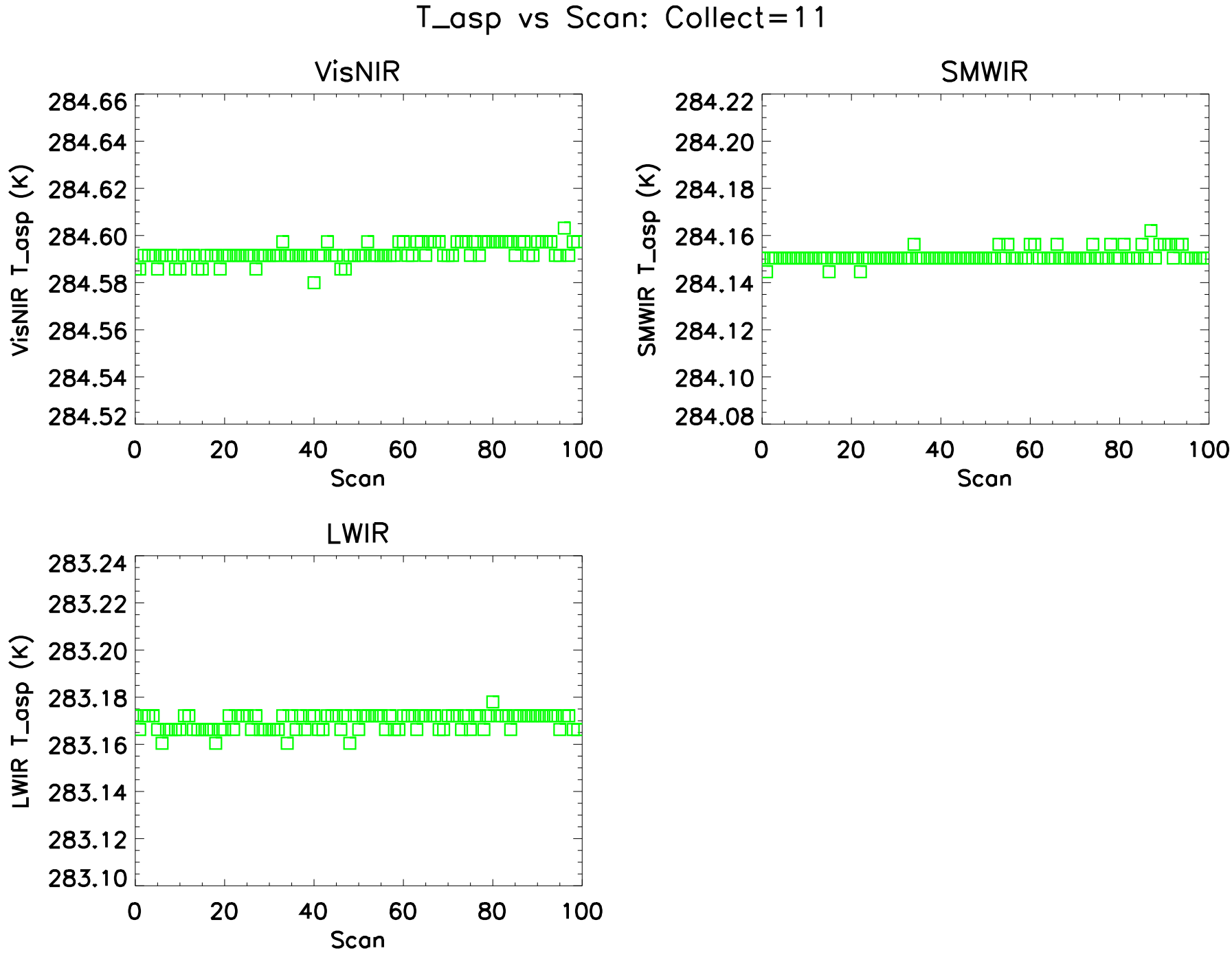

T_asp vs Scan: Collect=6
VisNIR
VisNIR T_asp (K)
284.62
284.60
284.58
284.56
284.54
284.52
284.50
0
20
40
60
80
100
Scan
SMWIR
SMWIR T_asp (K)
284.20
284.18
284.16
284.14
284.12
284.10
284.08
284.06
284.04
0
20
40
60
80
100
Scan
LWIR
LWIR T_asp (K)
283.20
283.18
283.16
283.14
283.12
283.10
283.08
0
20
40
60
80
100
Scan

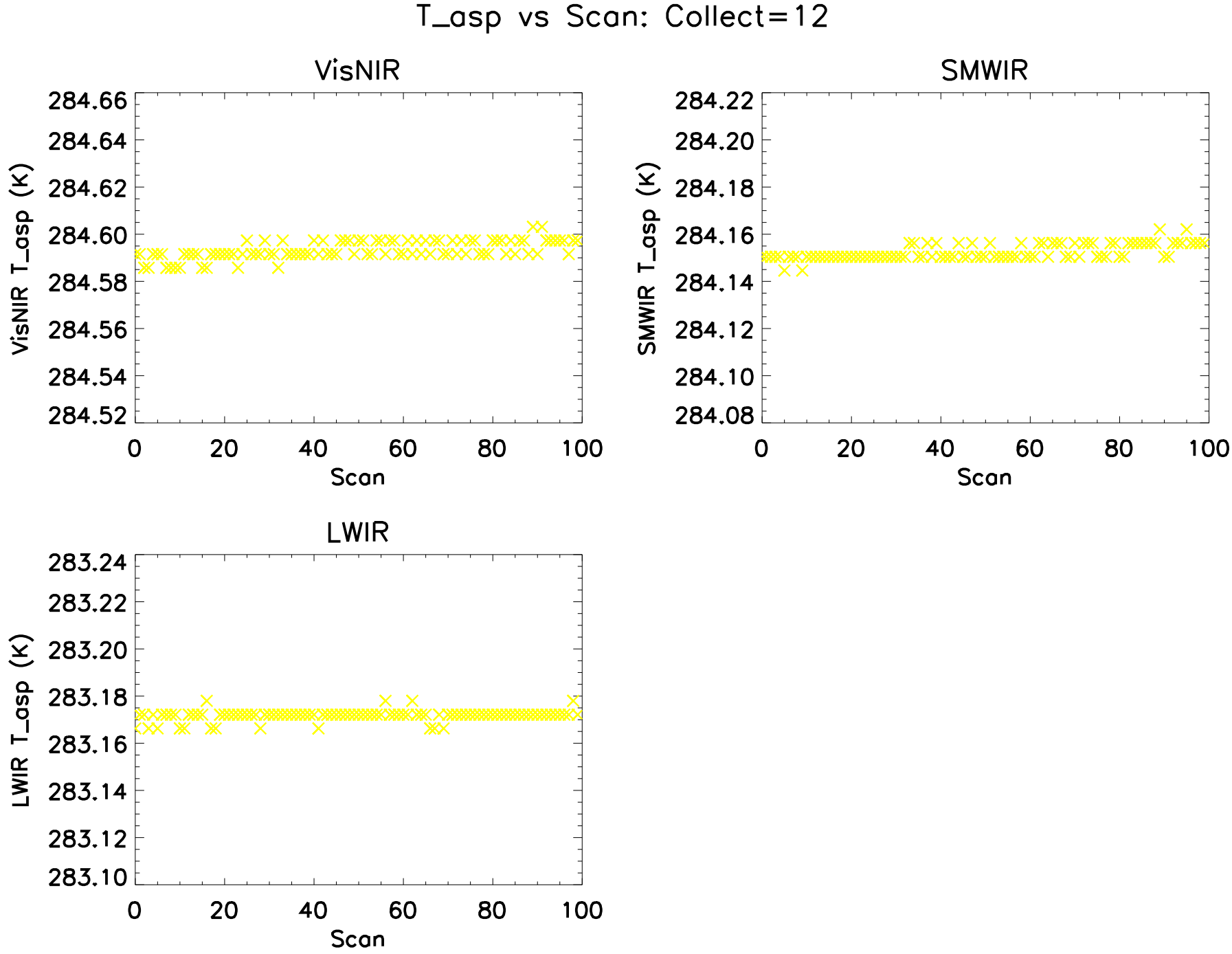

T_asp vs Scan: Collect=7
VisNIR
VisNIR T_asp (K)
284.64
284.62
284.60
284.58
284.56
284.54
284.52
284.50
0
20
40
60
80
100
Scan
SMWIR
SMWIR T_asp (K)
284.20
284.18
284.16
284.14
284.12
284.10
284.08
284.06
0
20
40
60
80
100
Scan
LWIR
LWIR T_asp (K)
283.22
283.20
283.18
283.16
283.14
283.12
283.10
283.08
0
20
40
60
80
100
Scan

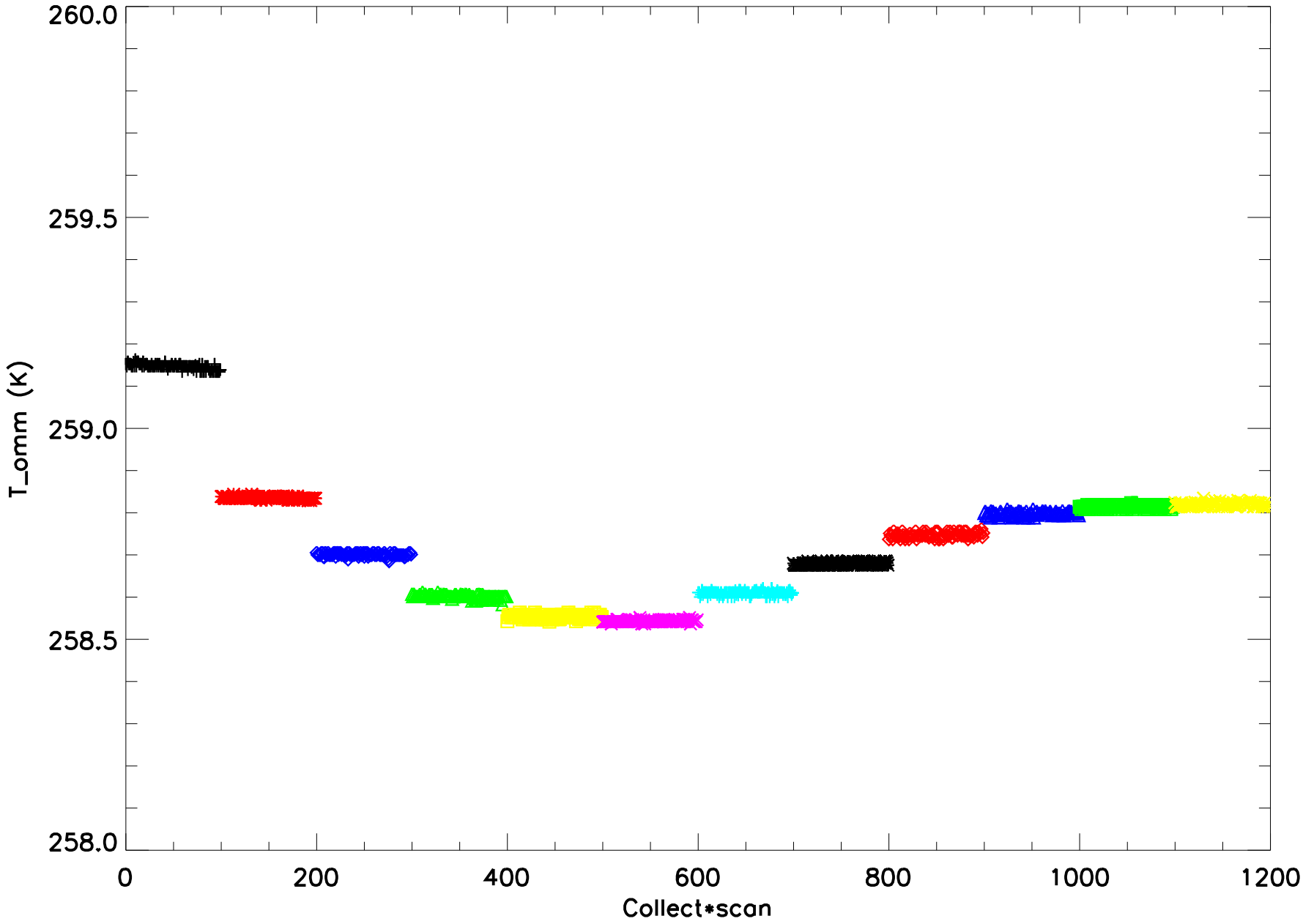

T_asp vs Scan: Collect=8
VisNIR
VisNIR T_asp (K)
284.65
284.60
284.55
284.50
0
20
40
60
80
100
Scan
SMWIR
SMWIR T_asp (K)
284.22
284.20
284.18
284.16
284.14
284.12
284.10
284.08
0
20
40
60
80
100
Scan
LWIR
LWIR T_asp (K)
283.24
283.22
283.20
283.18
283.16
283.14
283.12
283.10
0
20
40
60
80
100
Scan

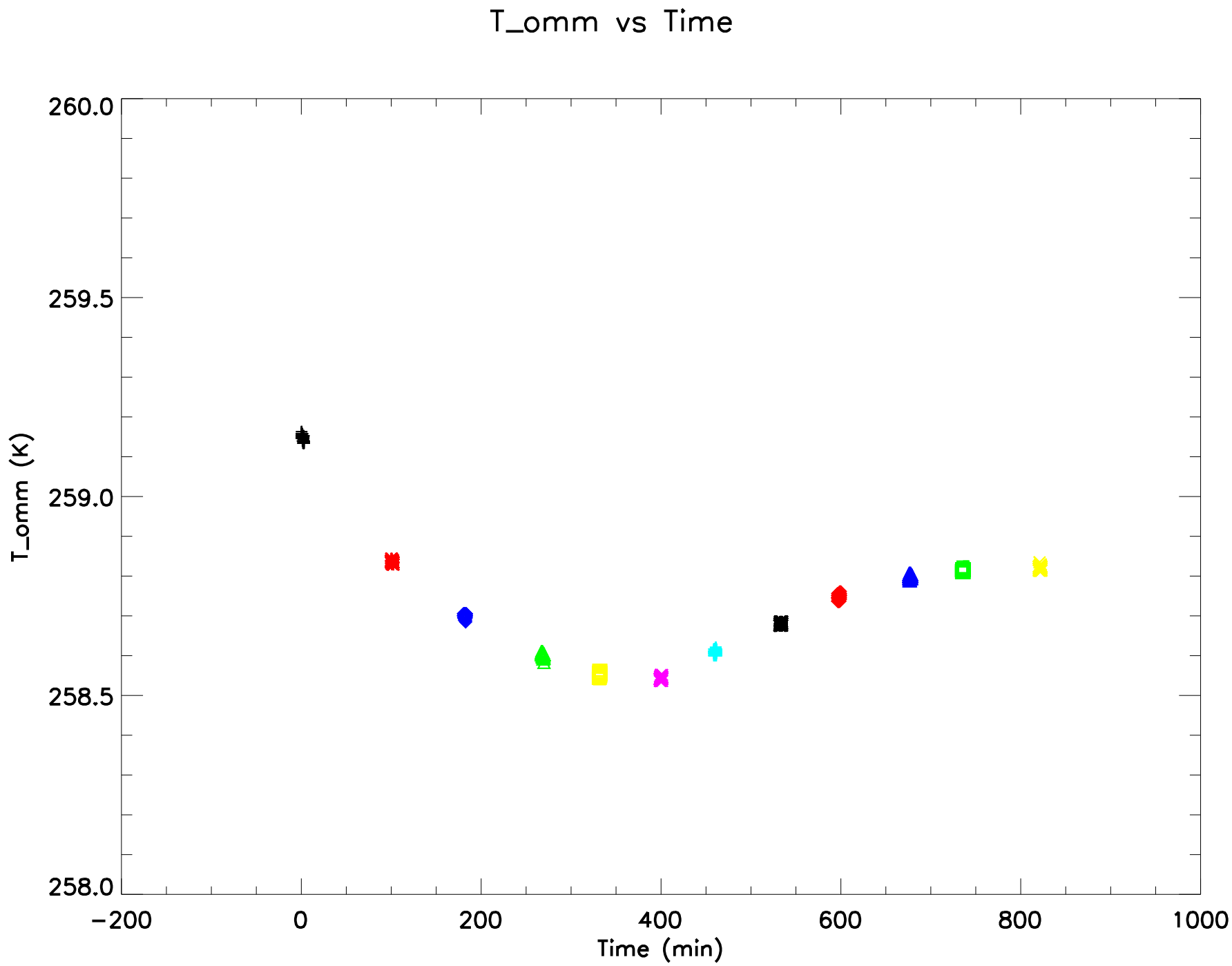

T_asp vs Scan: Collect=9
VisNIR
VisNIR T_asp (K)
284.66
284.64
284.62
284.60
284.58
284.56
284.54
284.52
0
20
40
60
80
100
Scan
SMWIR
SMWIR T_asp (K)
284.22
284.20
284.18
284.16
284.14
284.12
284.10
284.08
0
20
40
60
80
100
Scan
LWIR
LWIR T_asp (K)
283.24
283.22
283.20
283.18
283.16
283.14
283.12
283.10
0
20
40
60
80
100
Scan


T_asp vs Scan: Collect=10
VisNIR
VisNIR T_asp (K)
284.66
284.64
284.62
284.60
284.58
284.56
284.54
284.52
0
20
40
60
80
100
Scan
SMWIR
SMWIR T_asp (K)
284.22
284.20
284.18
284.16
284.14
284.12
284.10
284.08
0
20
40
60
80
100
Scan
LWIR
LWIR T_asp (K)
283.24
283.22
283.20
283.18
283.16
283.14
283.12
283.10
0
20
40
60
80
100
Scan

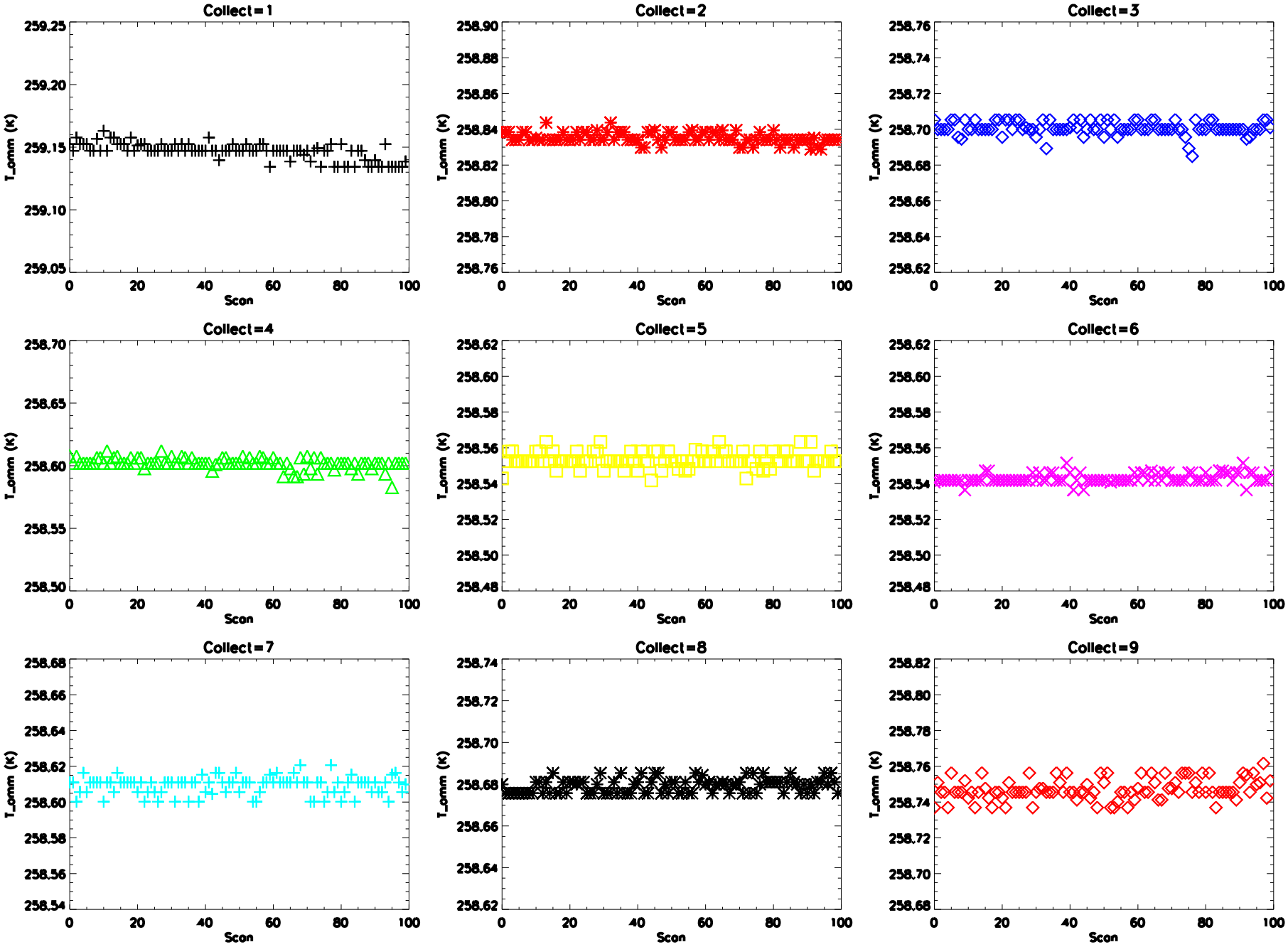

T_asp vs Scan: Collect=11
VisNIR
VisNIR T_asp (K)
284.66
284.64
284.62
284.60
284.58
284.56
284.54
284.52
0
20
40
60
80
100
Scan
SMWIR
SMWIR T_asp (K)
284.22
284.20
284.18
284.16
284.14
284.12
284.10
284.08
0
20
40
60
80
100
Scan
LWIR
LWIR T_asp (K)
283.24
283.22
283.20
283.18
283.16
283.14
283.12
283.10
0
20
40
60
80
100
Scan


T_asp vs Scan: Collect=12
VisNIR
VisNIR T_asp (K)
284.66
284.64
284.62
284.60
284.58
284.56
284.54
284.52
0
20
40
60
80
100
Scan
SMWIR
SMWIR T_asp (K)
284.22
284.20
284.18
284.16
284.14
284.12
284.10
284.08
0
20
40
60
80
100
Scan
LWIR
LWIR T_asp (K)
283.24
283.22
283.20
283.18
283.16
283.14
283.12
283.10
0
20
40
60
80
100
Scan

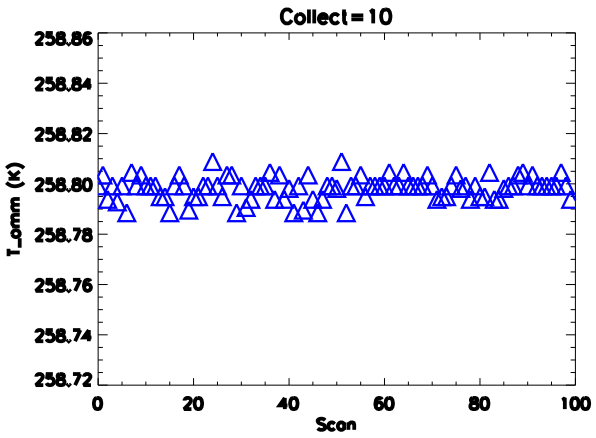

T_omm vs Scan and Collect
260.0
259.5
259.0
258.5
258.0
T_omm (K)
0
200
400
600
800
1000
1200
Collect*scan

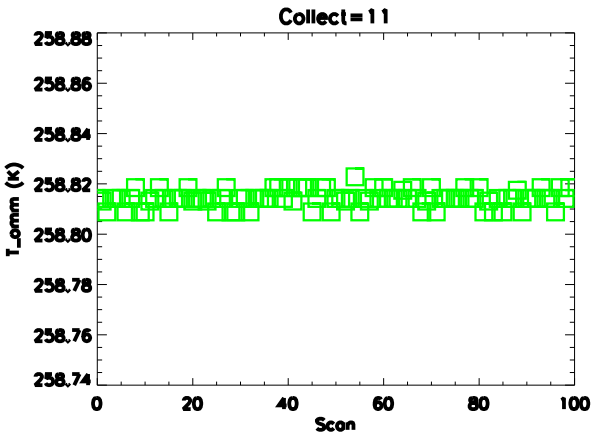

T_omm vs Time
260.0
259.5
259.0
258.5
258.0
T_omm (K)
−200
0
200
400
600
800
1000
Time (min)

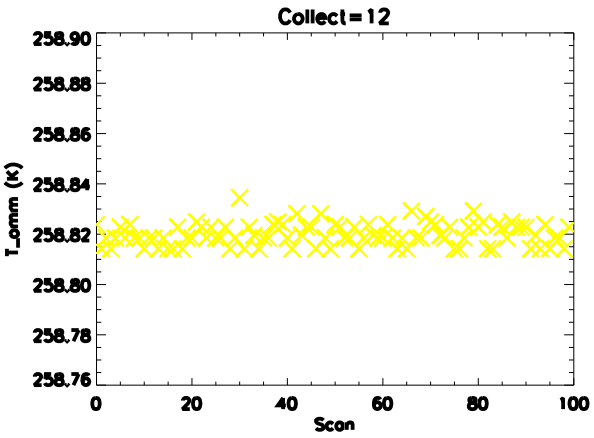
T_omm vs Scan


Collect=1
259.25
259.20
259.15
259.10
259.05
T_omm (K)
0
20
40
60
80
100
Scan
Collect=2
258.90
258.88
258.86
258.84
258.82
258.80
258.78
258.76
T_omm (K)
0
20
40
60
80
100
Scan
Collect=3
258.76
258.74
258.72
258.70
258.68
258.66
258.64
258.62
T_omm (K)
0
20
40
60
80
100
Scan
Collect=4
258.70
258.65
258.60
258.55
258.50
T_omm (K)
0
20
40
60
80
100
Scan
Collect=5
258.62
258.60
258.58
258.56
258.54
258.52
258.50
258.48
T_omm (K)
0
20
40
60
80
100
Scan
Collect=6
258.62
258.60
258.58
258.56
258.54
258.52
258.50
258.48
T_omm (K)
0
20
40
60
80
100
Scan
Collect=7
258.68
258.66
258.64
258.62
258.60
258.58
258.56
258.54
T_omm (K)
0
20
40
60
80
100
Scan
Collect=8
258.74
258.72
258.70
258.68
258.66
258.64
258.62
T_omm (K)
0
20
40
60
80
100
Scan
Collect=9
258.82
258.80
258.78
258.76
258.74
258.72
258.70
258.68
T_omm (K)
0
20
40
60
80
100
Scan

T_omm vs Scan


Collect = 10
T_omm (K)
Scan
258.86
258.84
258.82
258.80
258.78
258.76
258.74
258.72
0
20
40
60
80
100


Collect = 11
T_omm (K)
Scan
258.88
258.86
258.84
258.82
258.80
258.78
258.76
258.74
0
20
40
60
80
100


Collect = 12
T_omm (K)
Scan
258.90
258.88
258.86
258.84
258.82
258.80
258.78
258.76
0
20
40
60
80
100