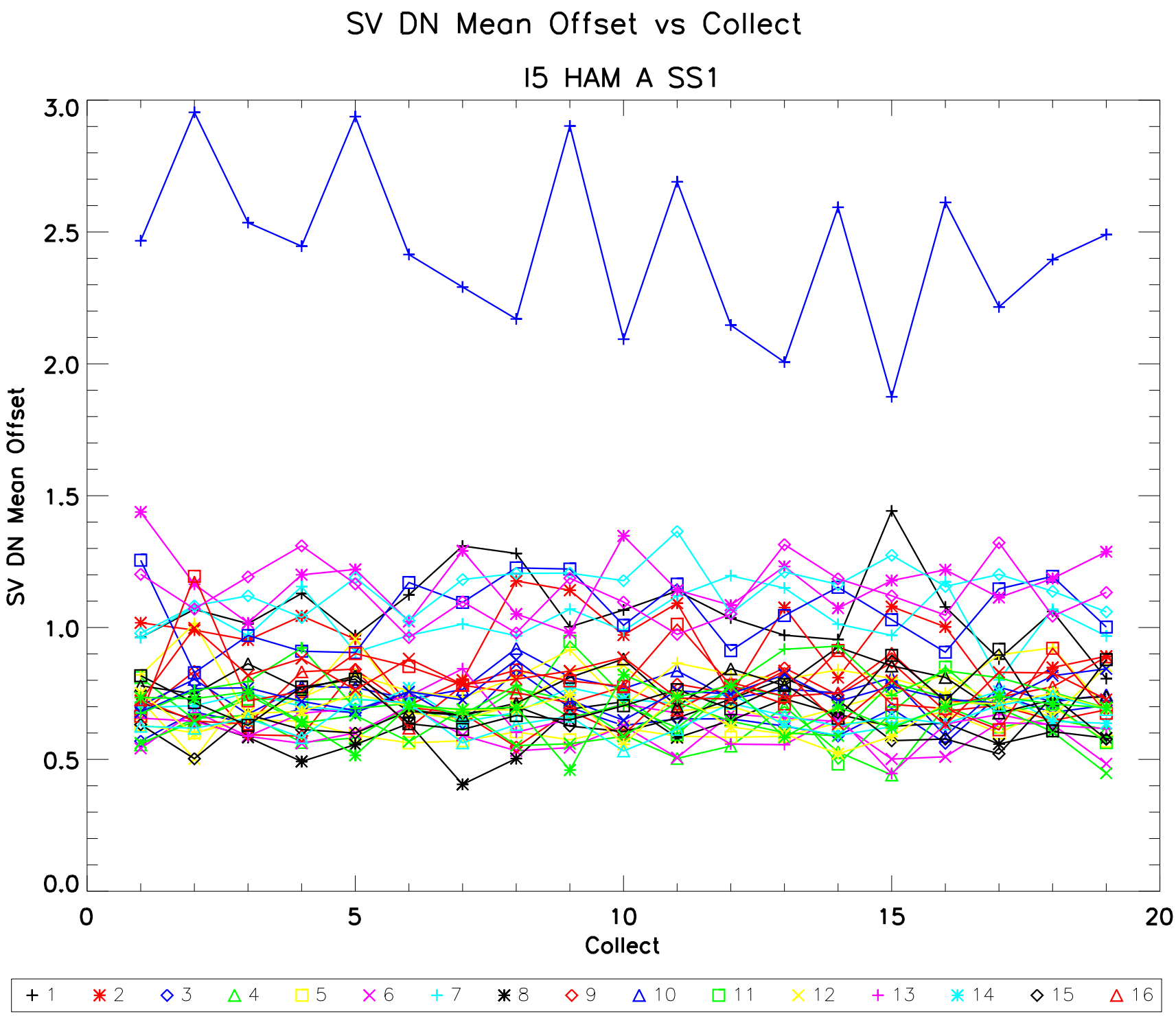
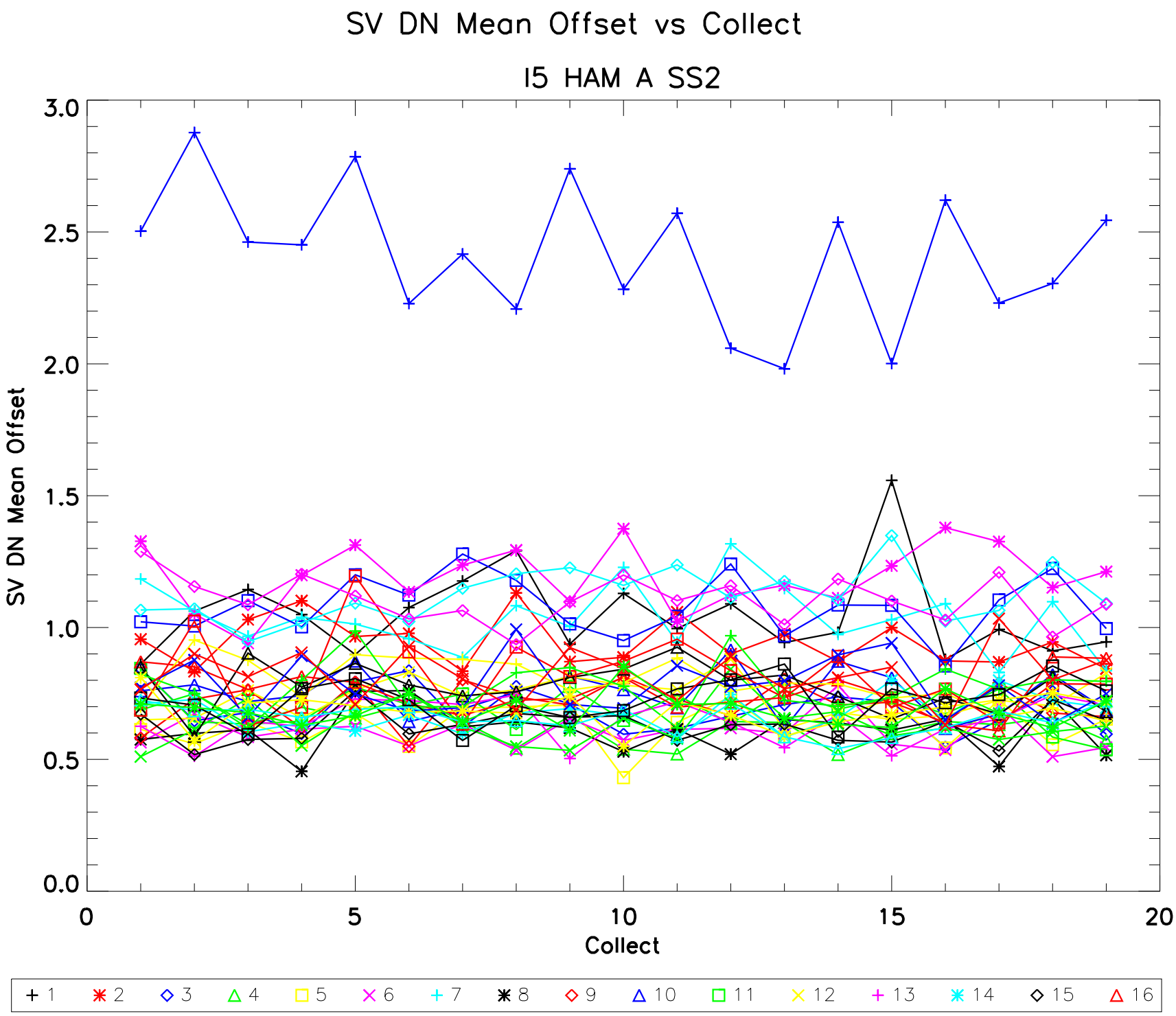
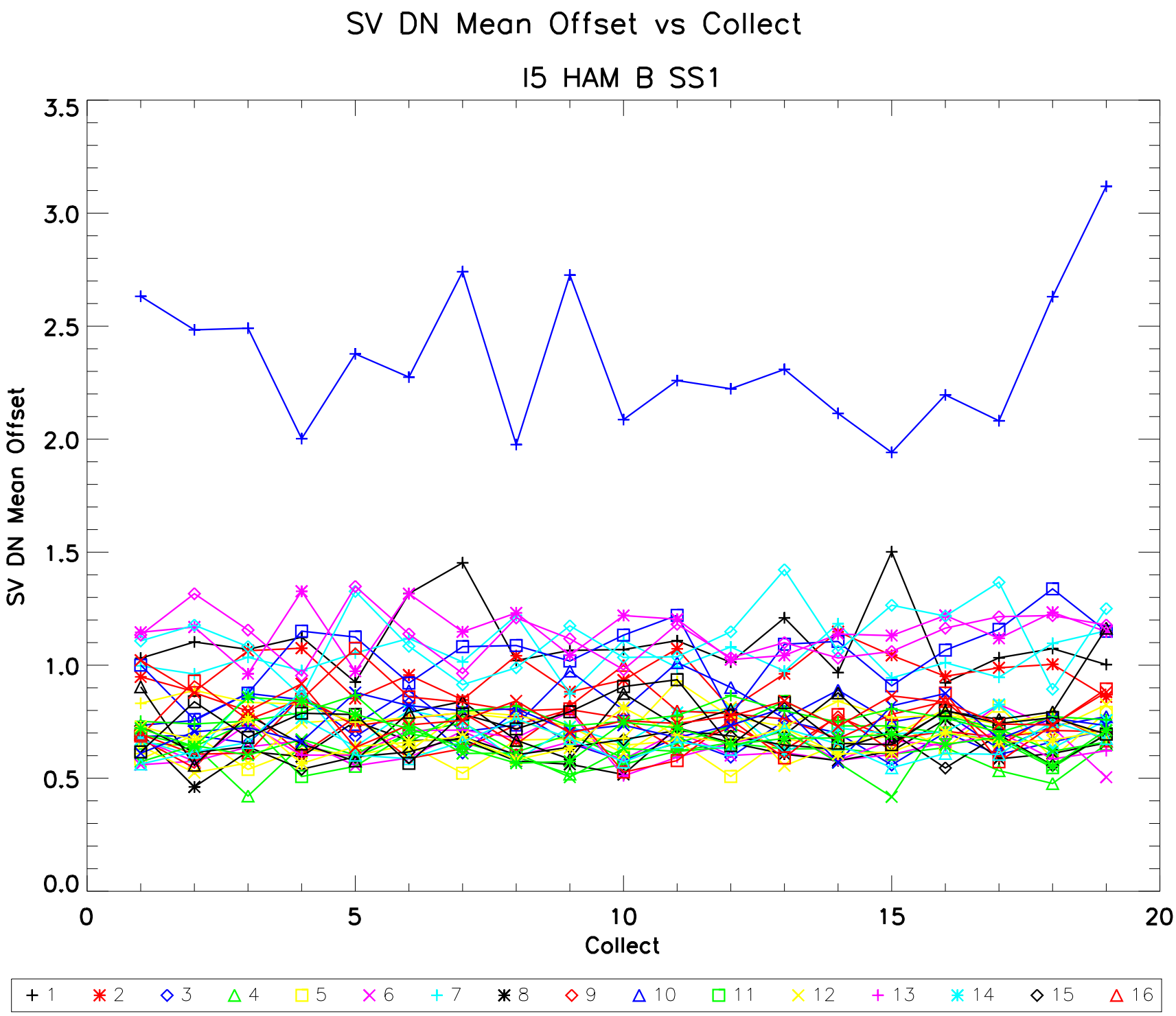
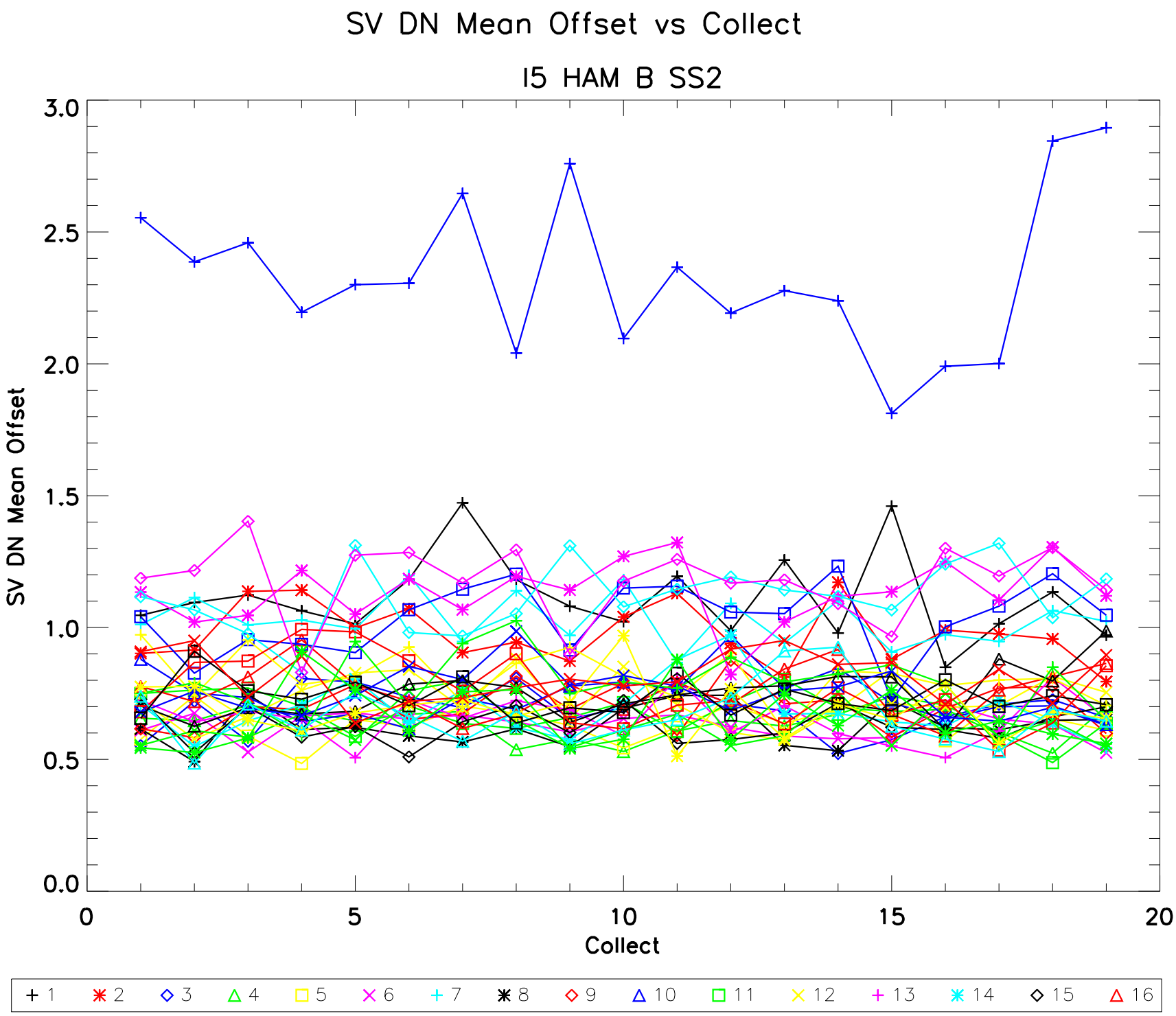
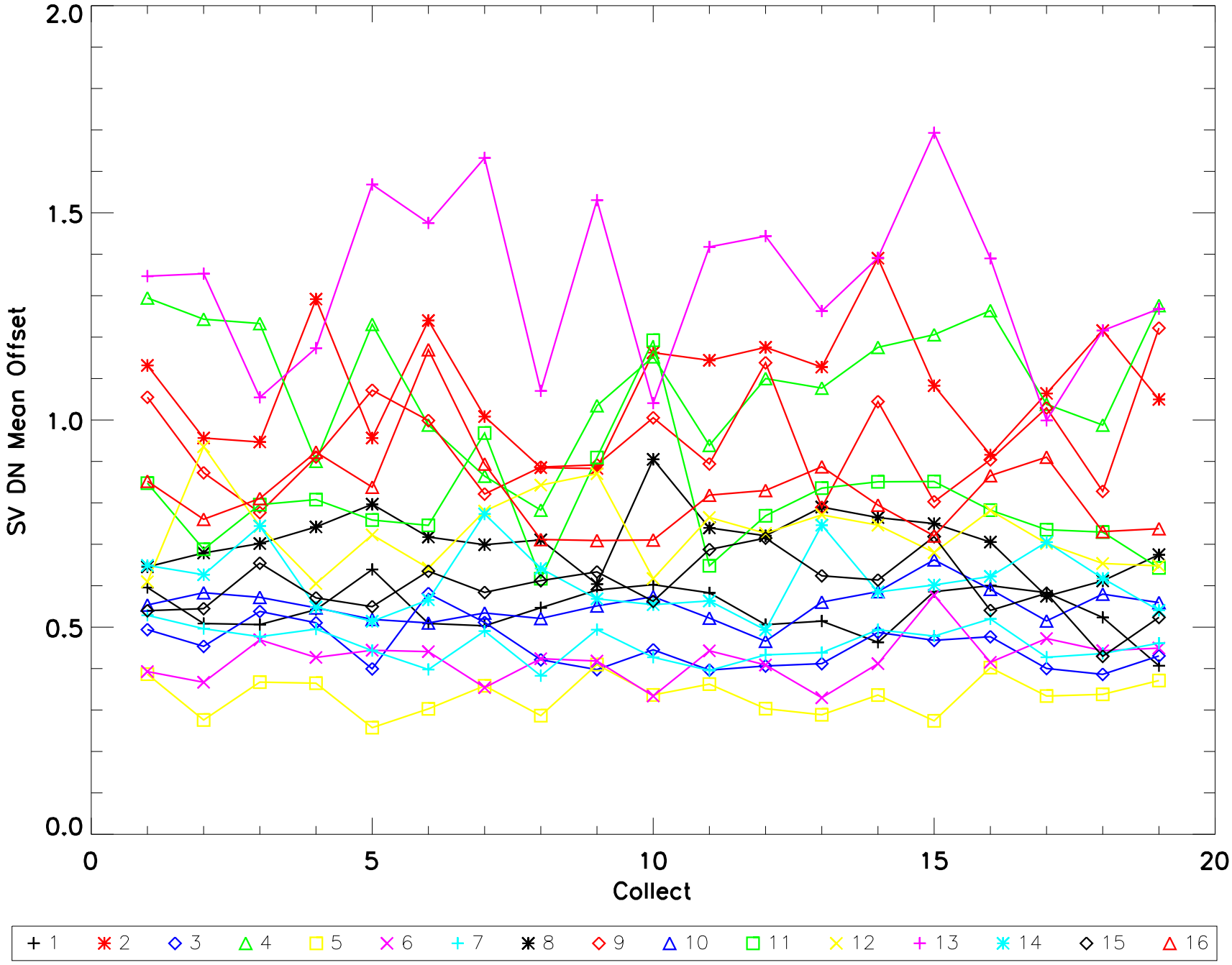
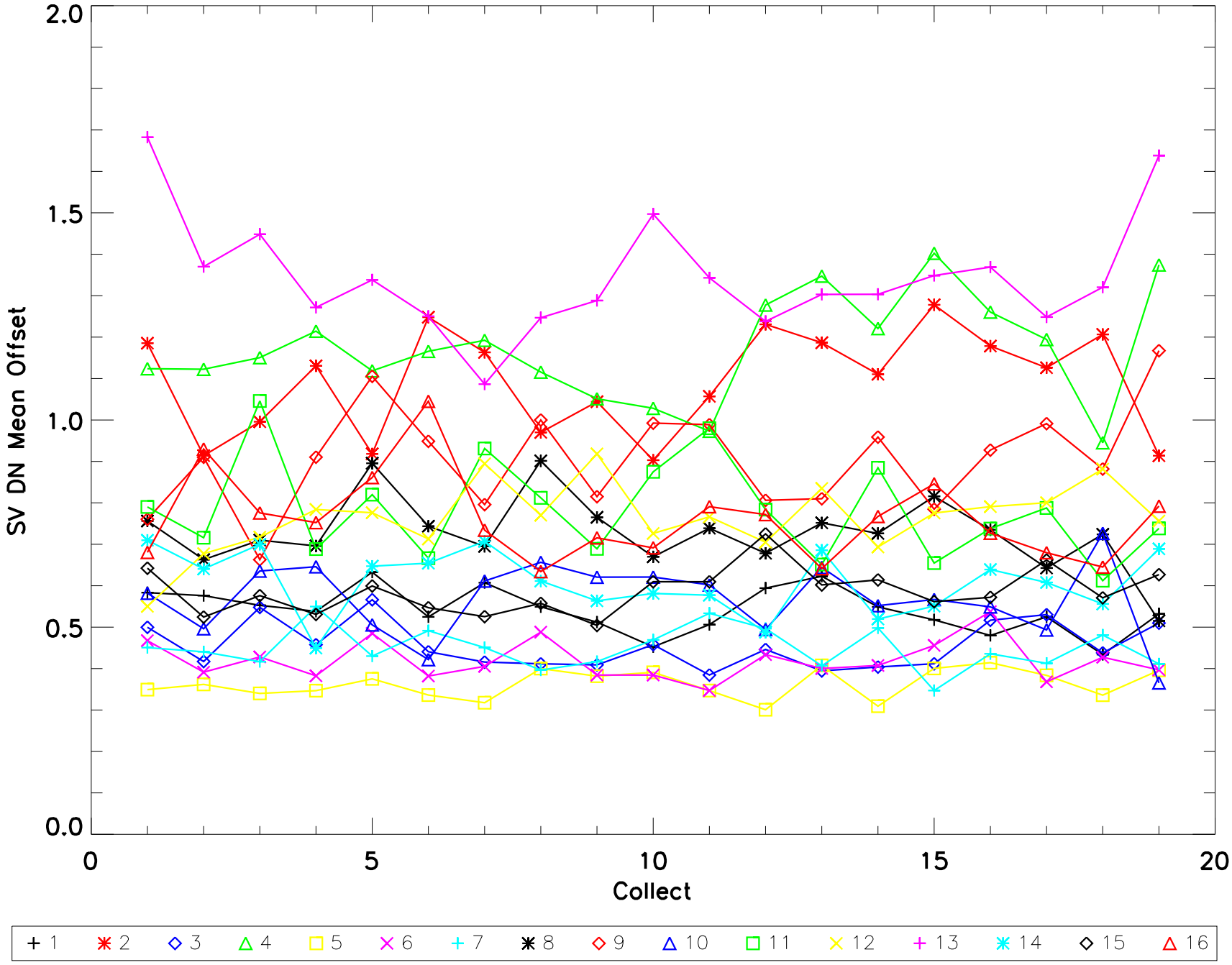

SV DN Mean Offset vs Collect
I5 HAM A SS1
SV DN Mean Offset
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0
5
10
15
20
Collect
1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16

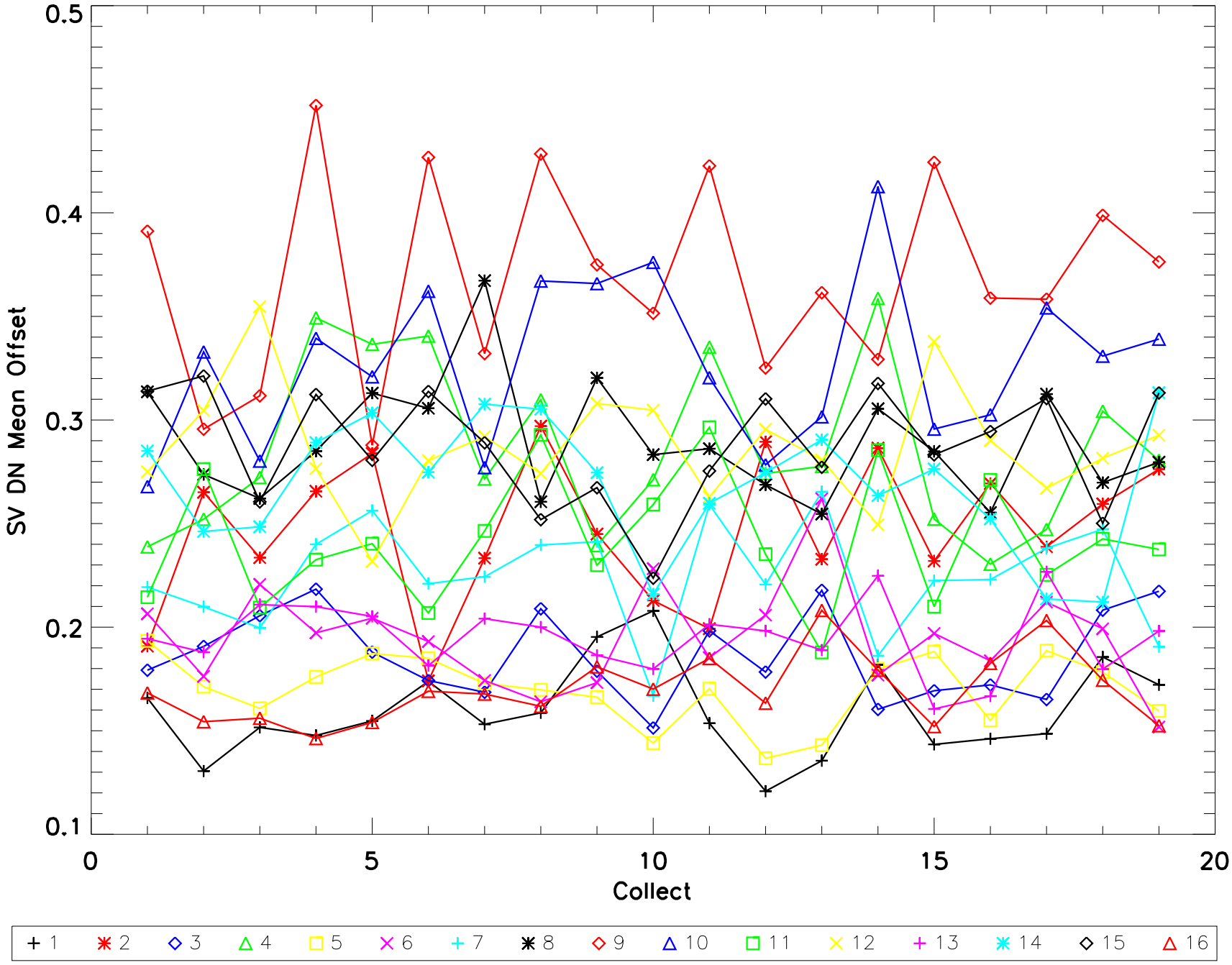

SV DN Mean Offset vs Collect
I5 HAM A SS2
SV DN Mean Offset
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0
5
10
15
20
Collect
1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16

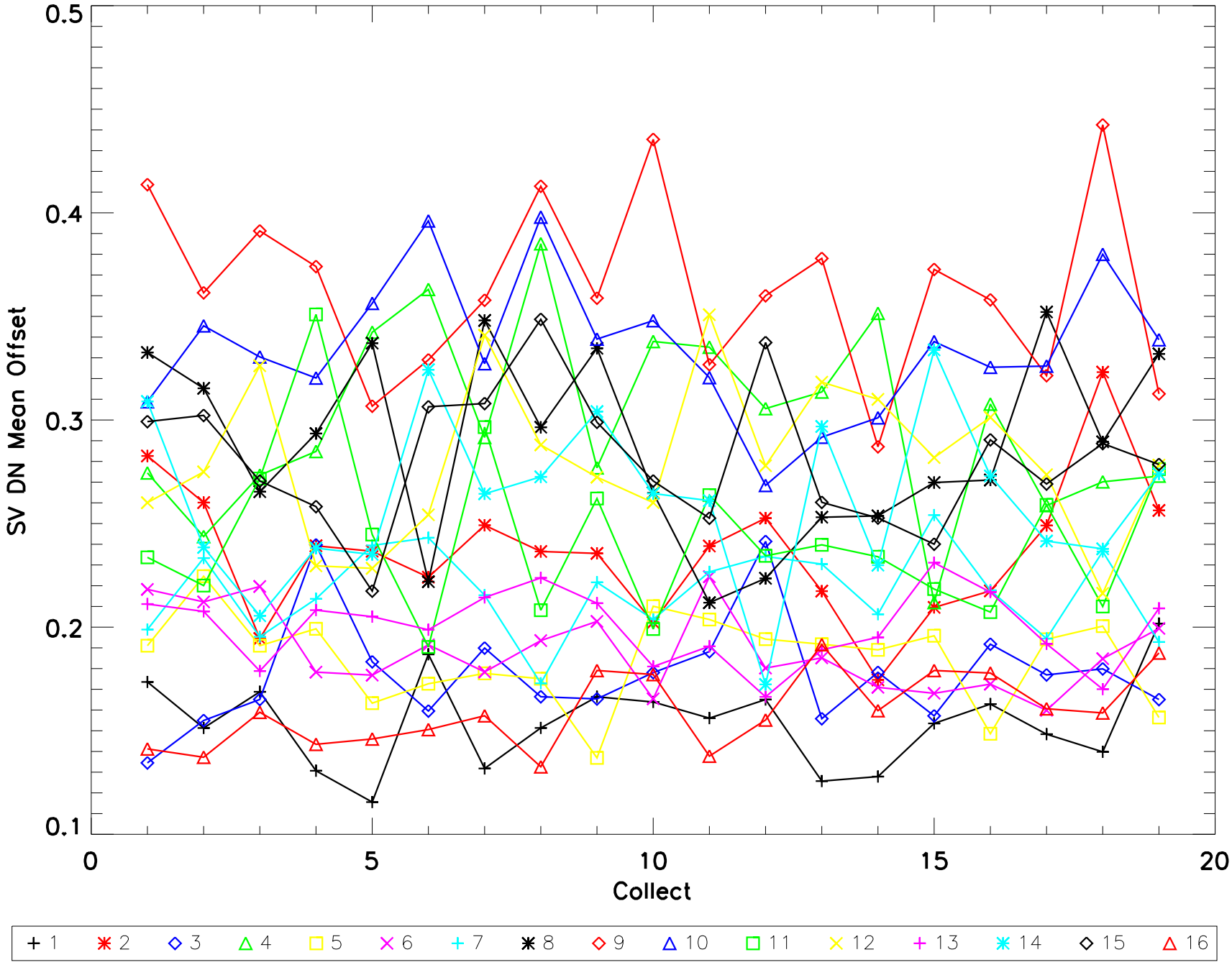

SV DN Mean Offset vs Collect
I5 HAM B SS1
SV DN Mean Offset
Collect
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
0
5
10
15
20
1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16

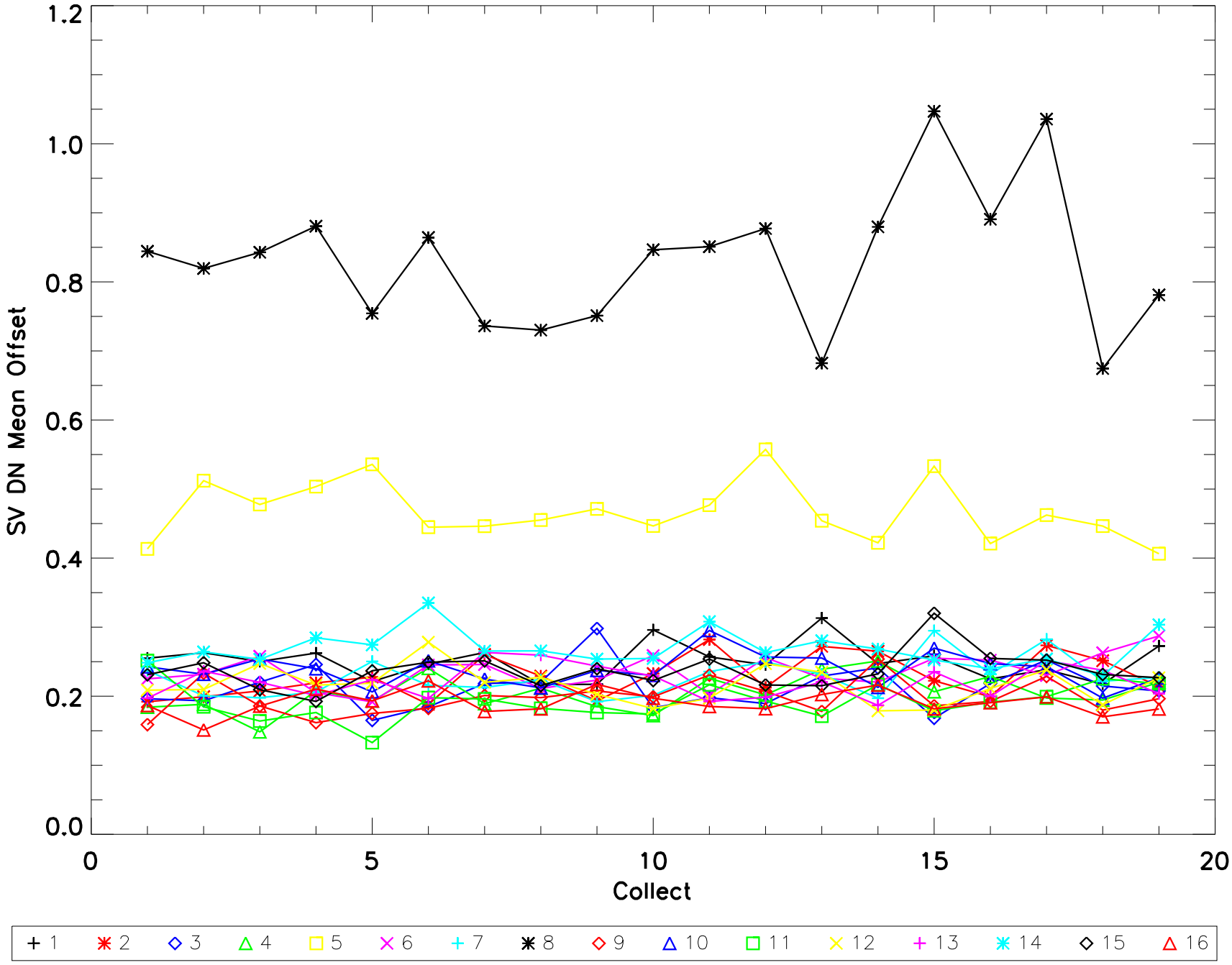

SV DN Mean Offset vs Collect
I5 HAM B SS2
SV DN Mean Offset
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0
5
10
15
20
Collect
1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16

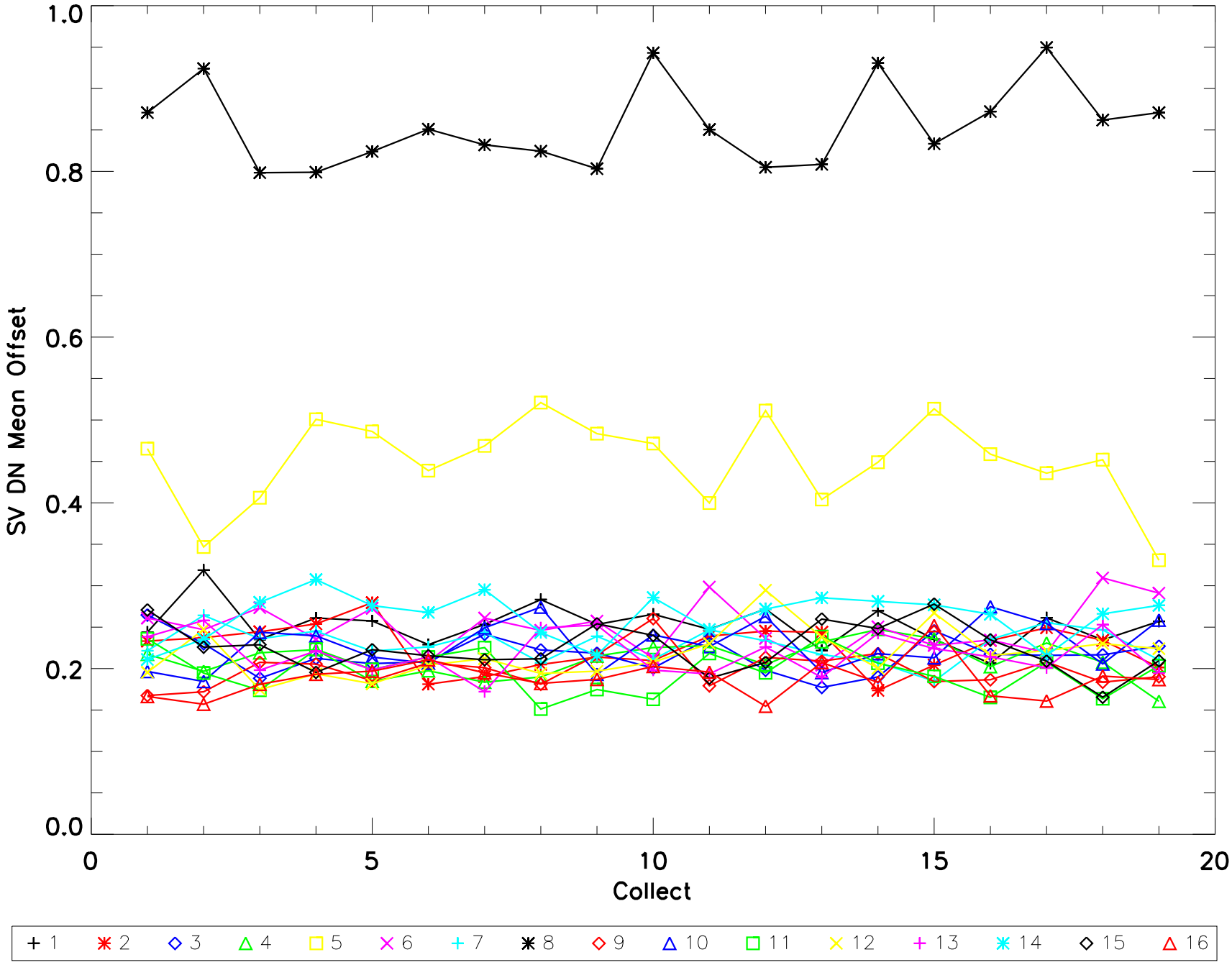

SV DN Mean Offset vs Collect
M14 HAM A SS1
SV DN Mean Offset
2.0
1.5
1.0
0.5
0.0
0
5
10
15
20
Collect
1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16

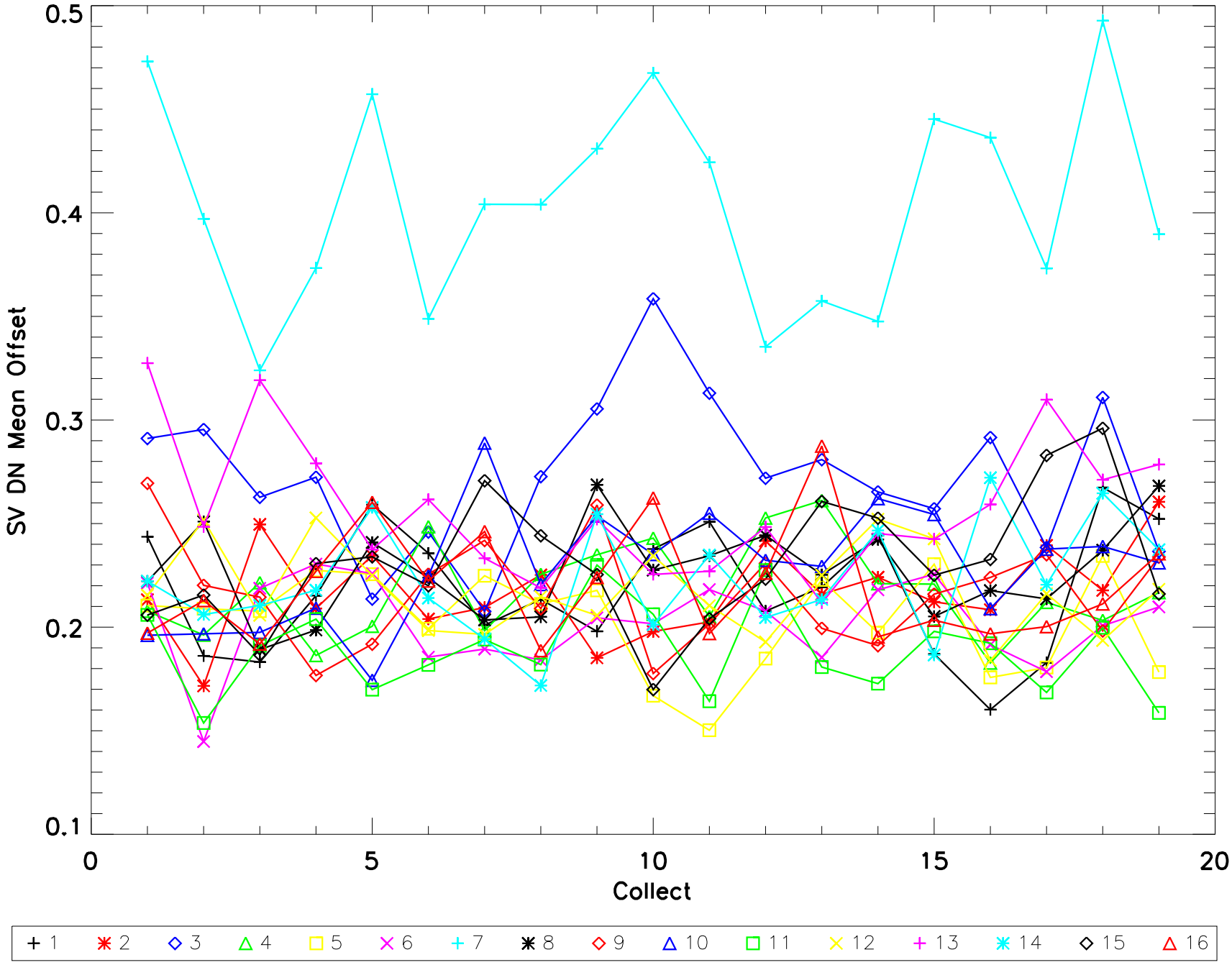

SV DN Mean Offset vs Collect
M14 HAM B SS1
SV DN Mean Offset
2.0
1.5
1.0
0.5
0.0
0
5
10
15
20
Collect
1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16

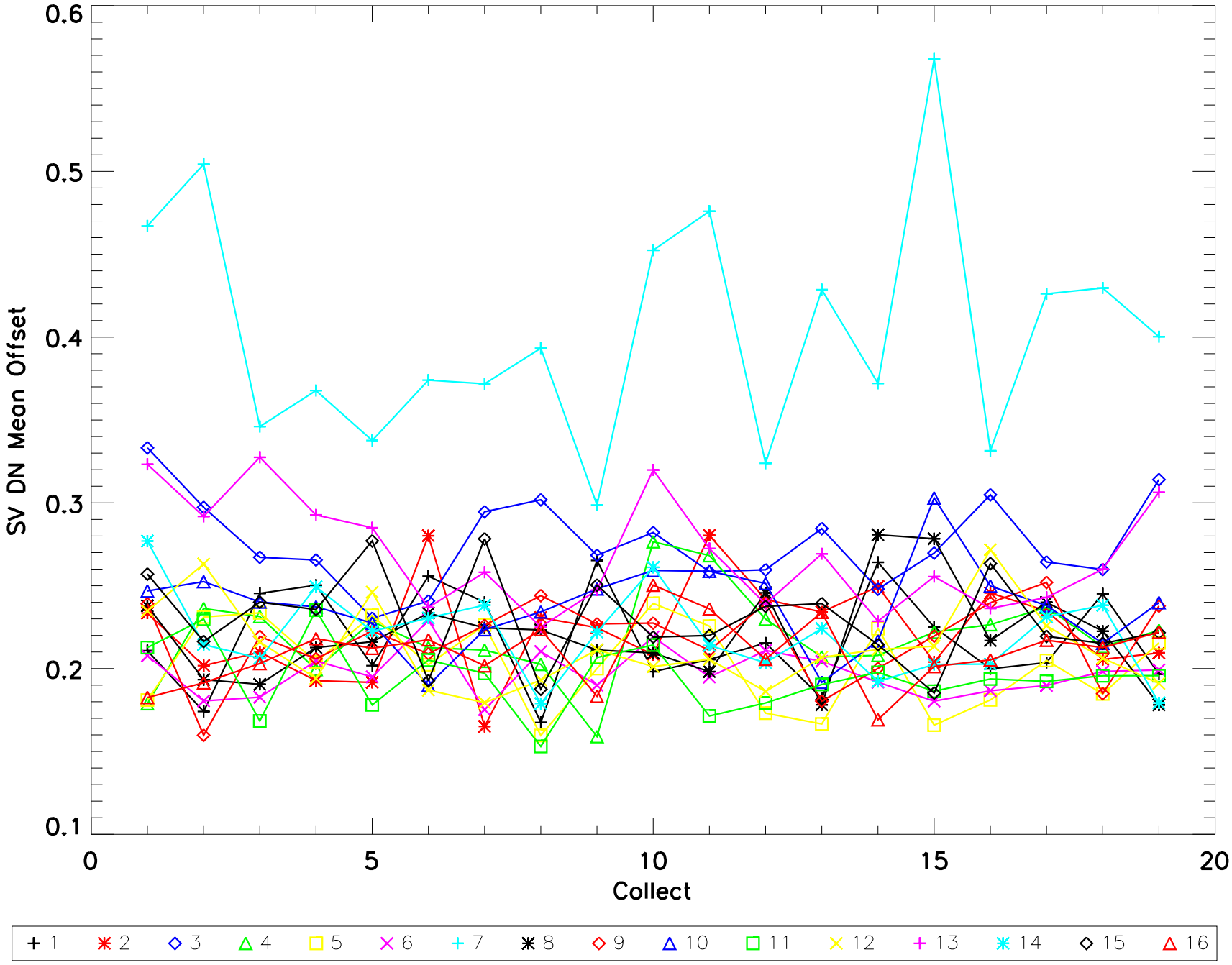

SV DN Mean Offset vs Collect
M15 HAM A SS1
SV DN Mean Offset
0.5
0.4
0.3
0.2
0.1
0
5
10
15
20
Collect
1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16


SV DN Mean Offset vs Collect
M15 HAM B SS1
SV DN Mean Offset
0.5
0.4
0.3
0.2
0.1
0
5
10
15
20
Collect
1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16


SV DN Mean Offset vs Collect
M16A HAM A SS1
SV DN Mean Offset
1.2
1.0
0.8
0.6
0.4
0.2
0.0
0
5
10
15
20
Collect
1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16


SV DN Mean Offset vs Collect
M16A HAM B SS1
SV DN Mean Offset
1.0
0.8
0.6
0.4
0.2
0.0
0
5
10
15
20
Collect
1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16


SV DN Mean Offset vs Collect
M16B HAM A SS1
SV DN Mean Offset
0.5
0.4
0.3
0.2
0.1
0
5
10
15
20
Collect
1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16


SV DN Mean Offset vs Collect
M16B HAM B SS1
SV DN Mean Offset
0.6
0.5
0.4
0.3
0.2
0.1
0
5
10
15
20
Collect
1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16