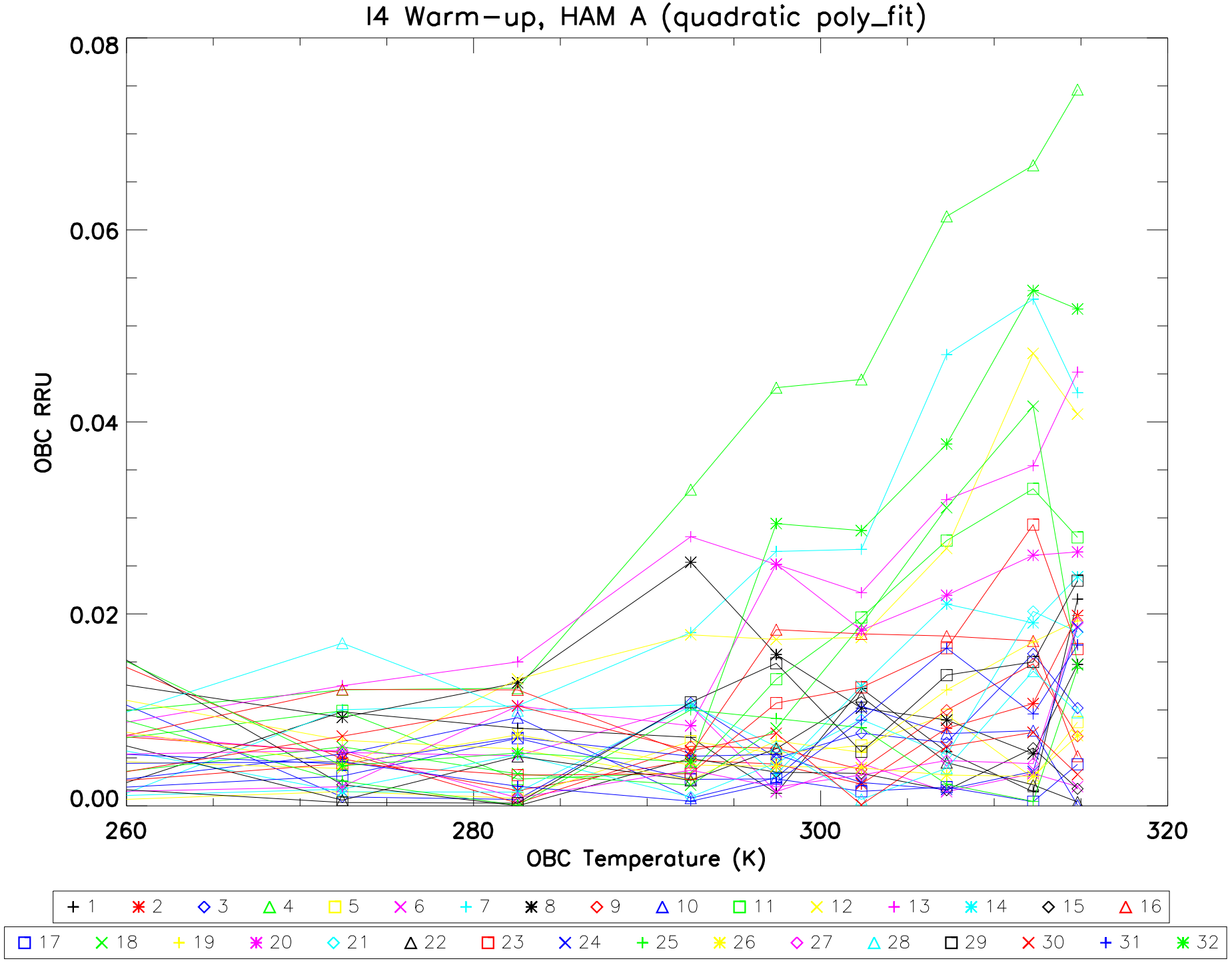
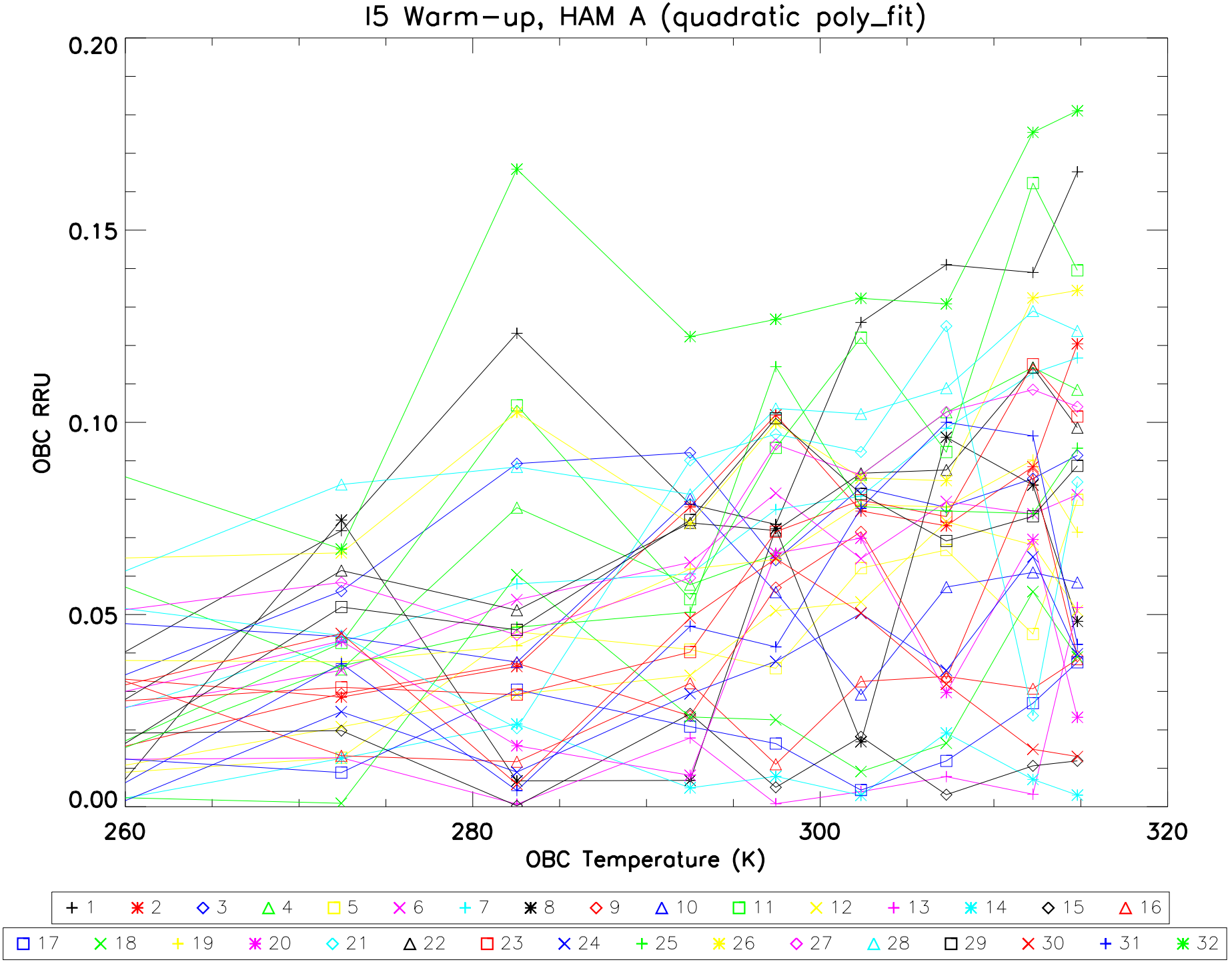
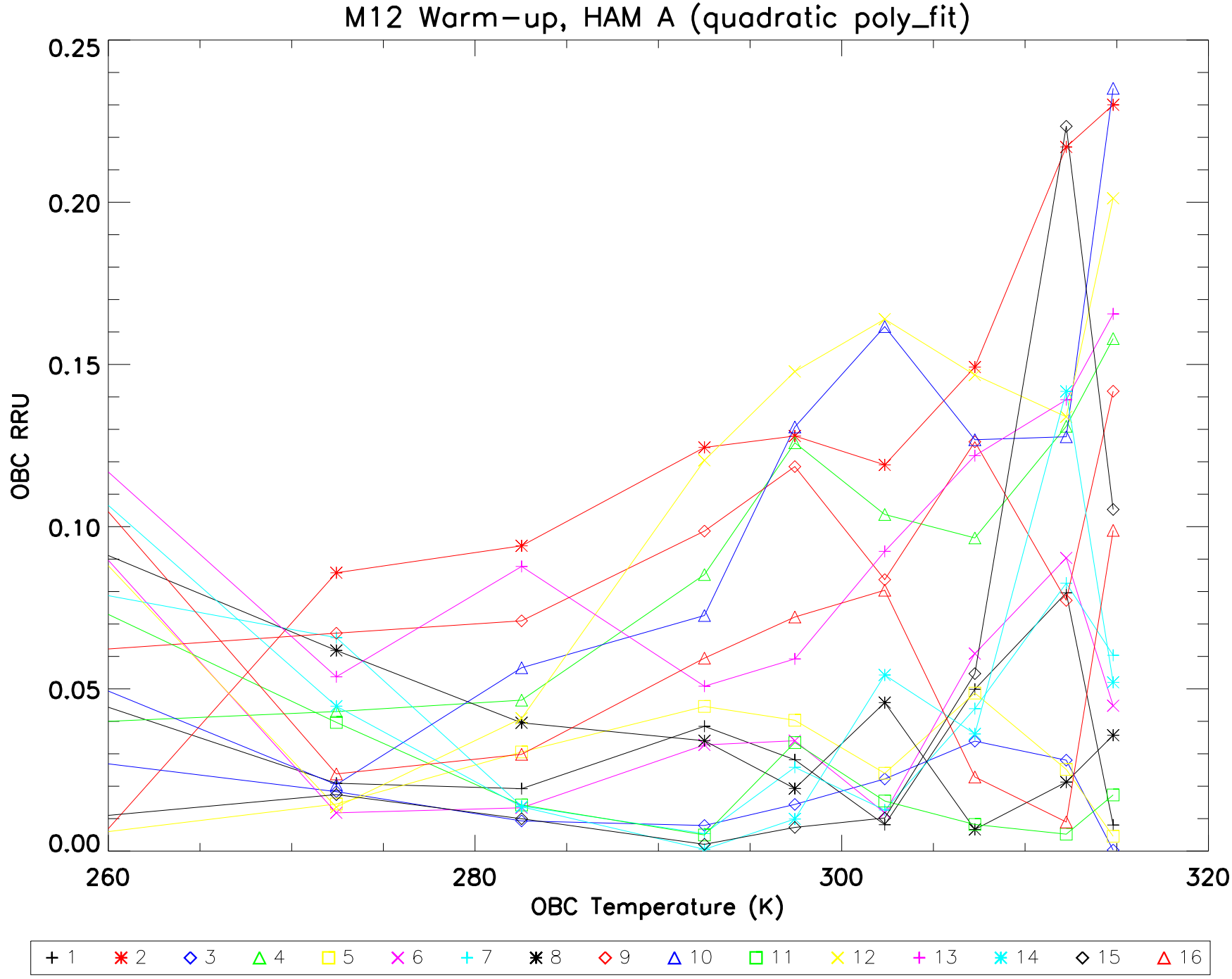
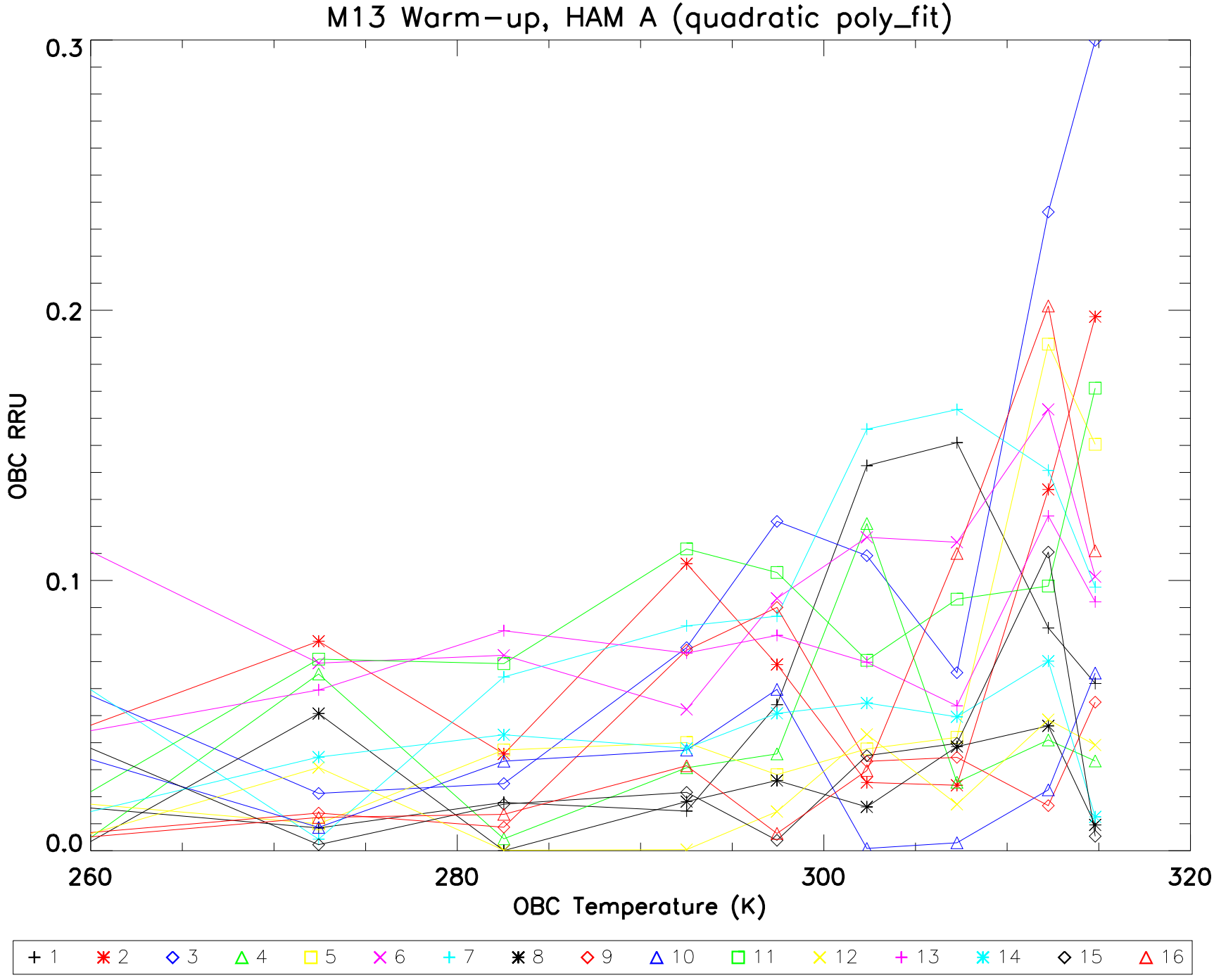
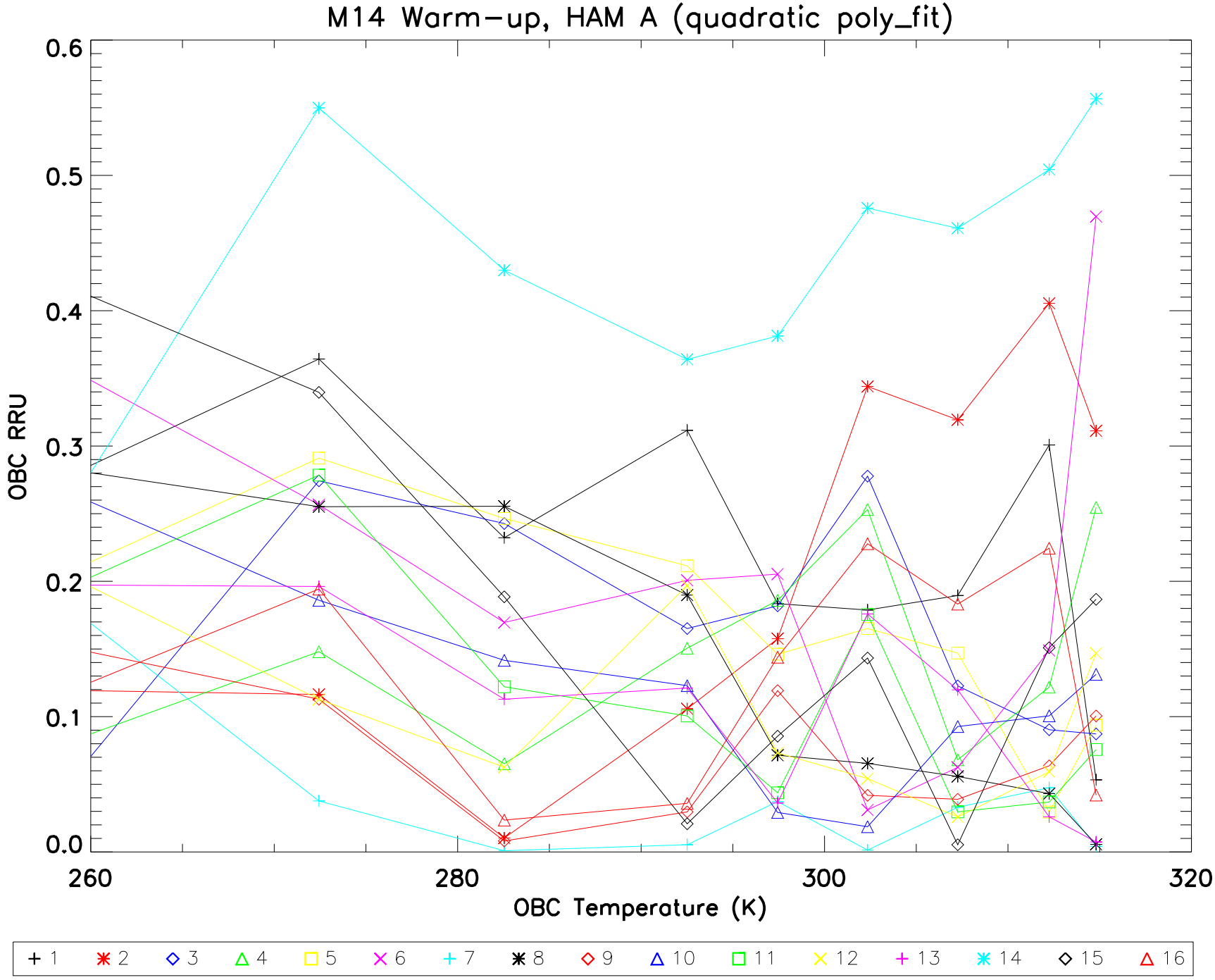
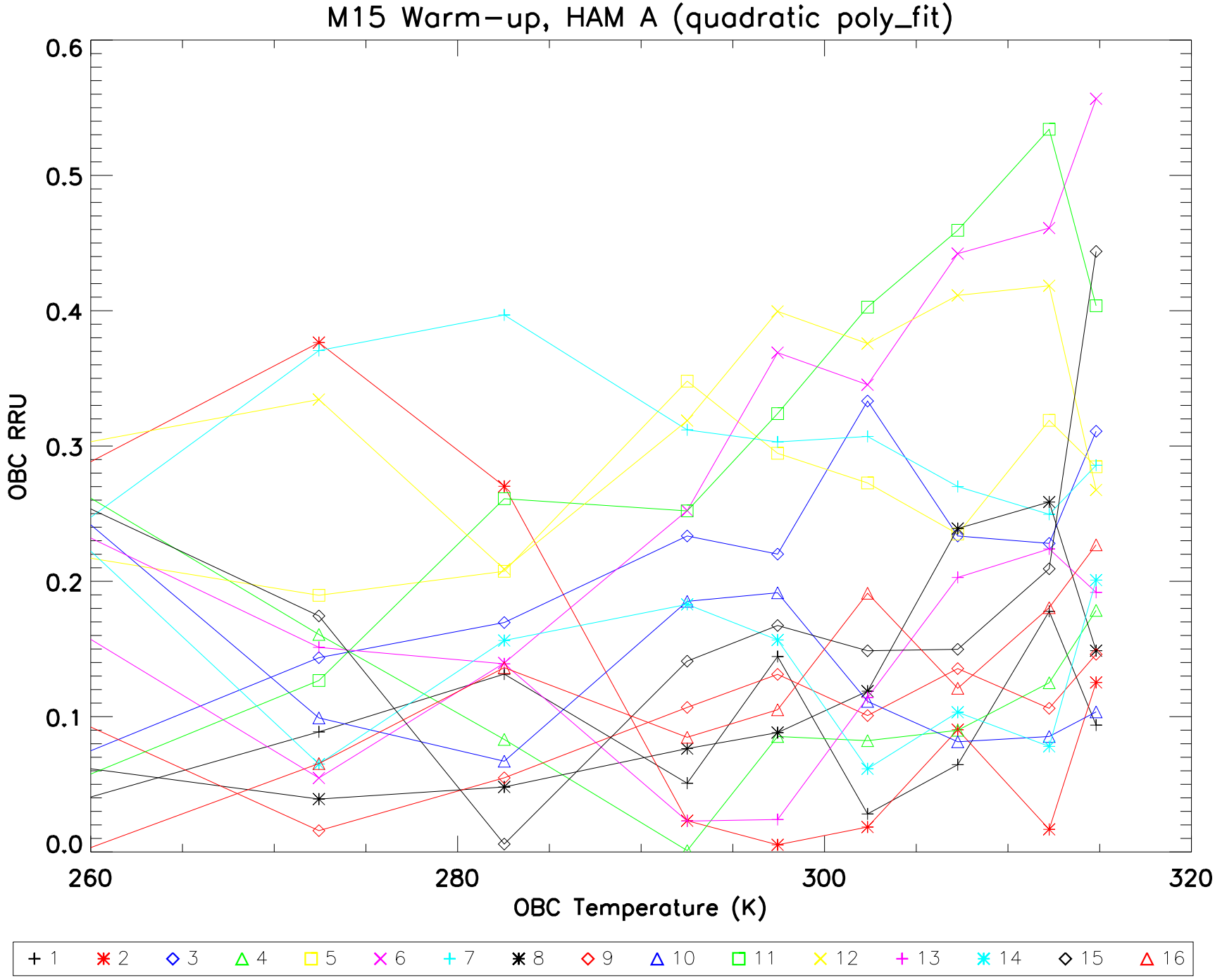

OBC Relative Response Uniformity, (SRV0613)
I4 Warm-up, HAM A (quadratic poly_fit)
0.08
0.06
0.04
0.02
0.00
OBC RRU
260
280
300
320
OBC Temperature (K)
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16
17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32

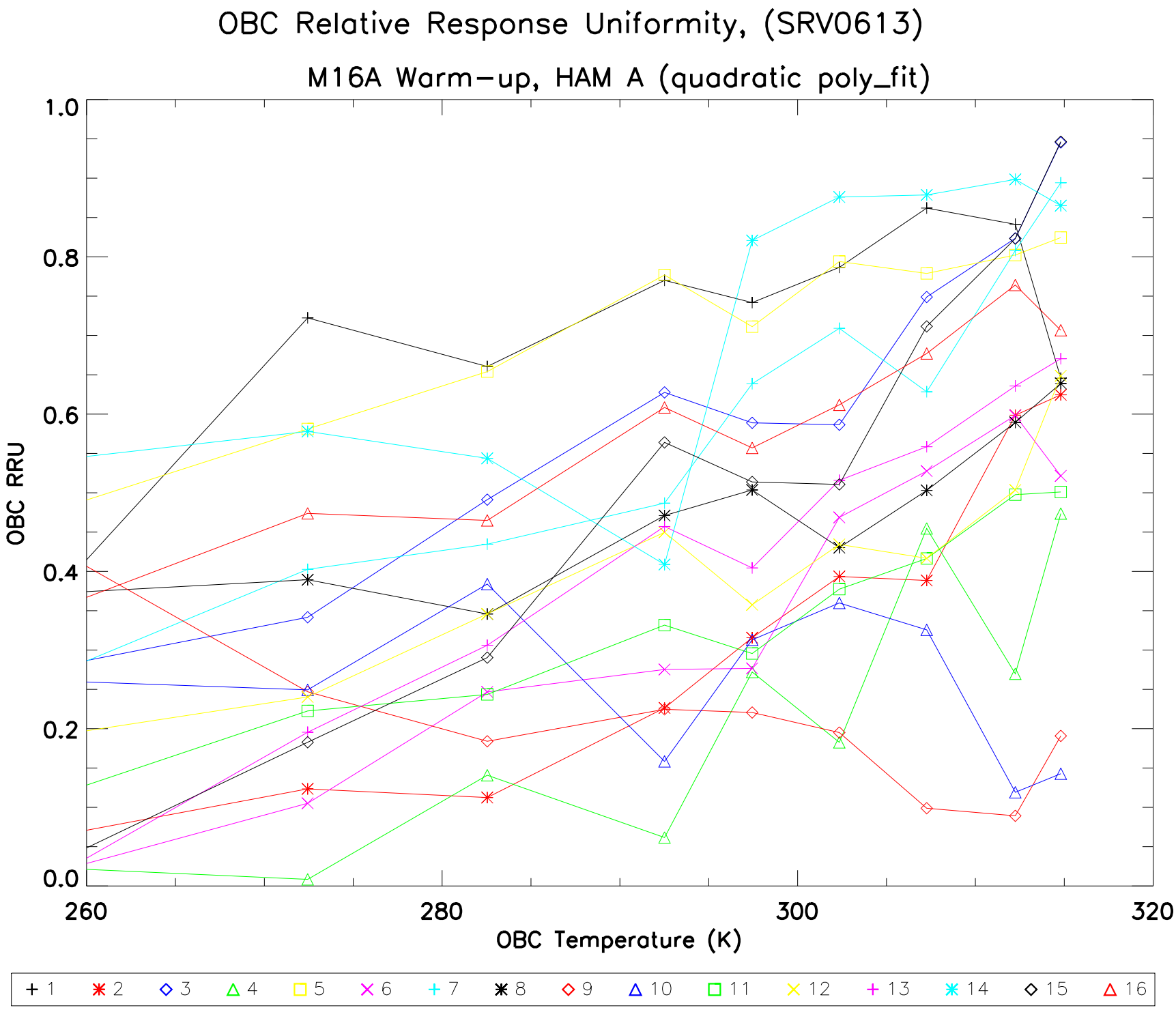

OBC Relative Response Uniformity, (SRV0613)
I5 Warm-up, HAM A (quadratic poly_fit)
0.20
0.15
0.10
0.05
0.00
OBC RRU
260
280
300
320
OBC Temperature (K)
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16
17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32

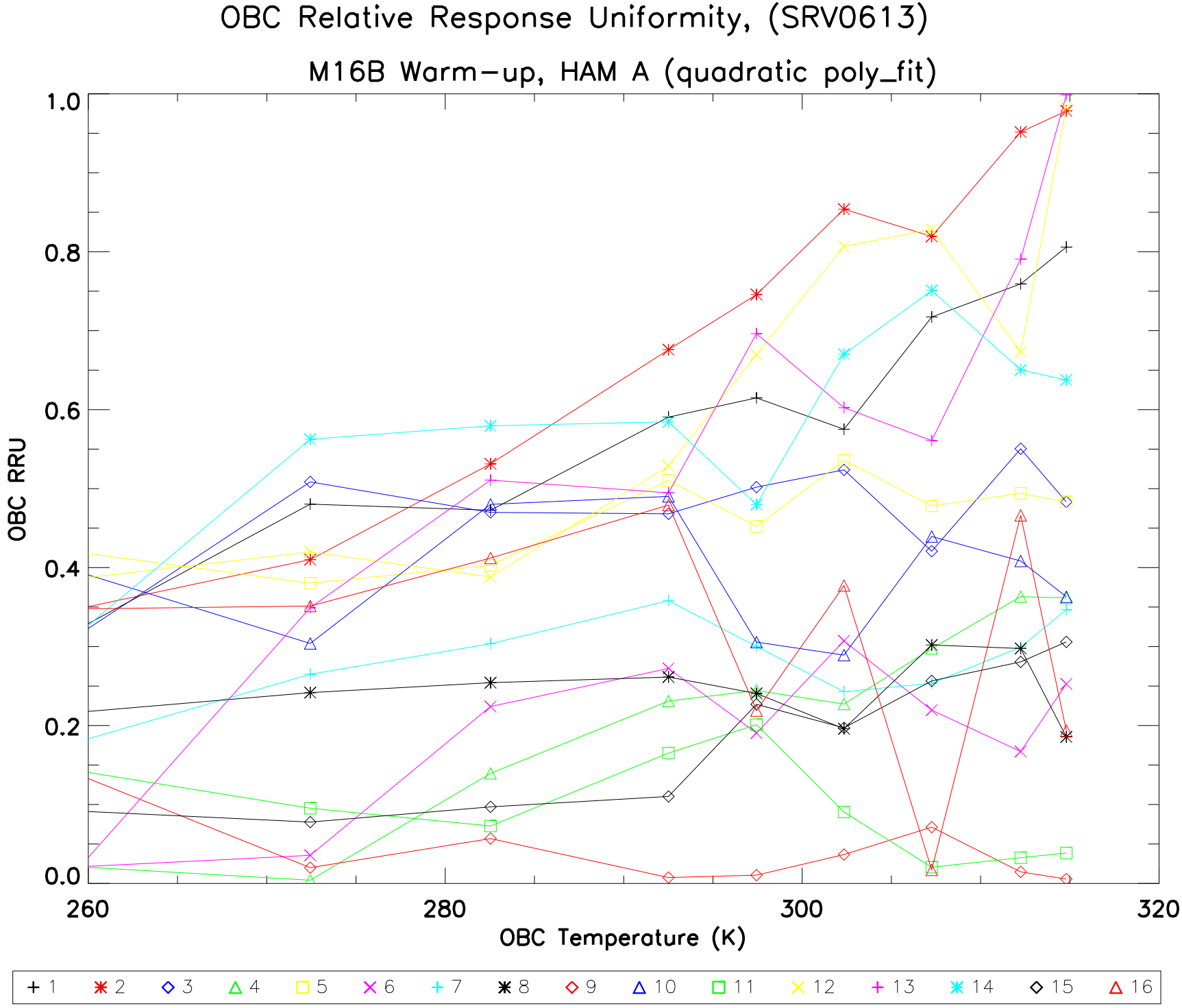

OBC Relative Response Uniformity, (SRV0613)
M12 Warm-up, HAM A (quadratic poly_fit)
OBC RRU
0.25
0.20
0.15
0.10
0.05
0.00
260
280
300
320
OBC Temperature (K)
1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16

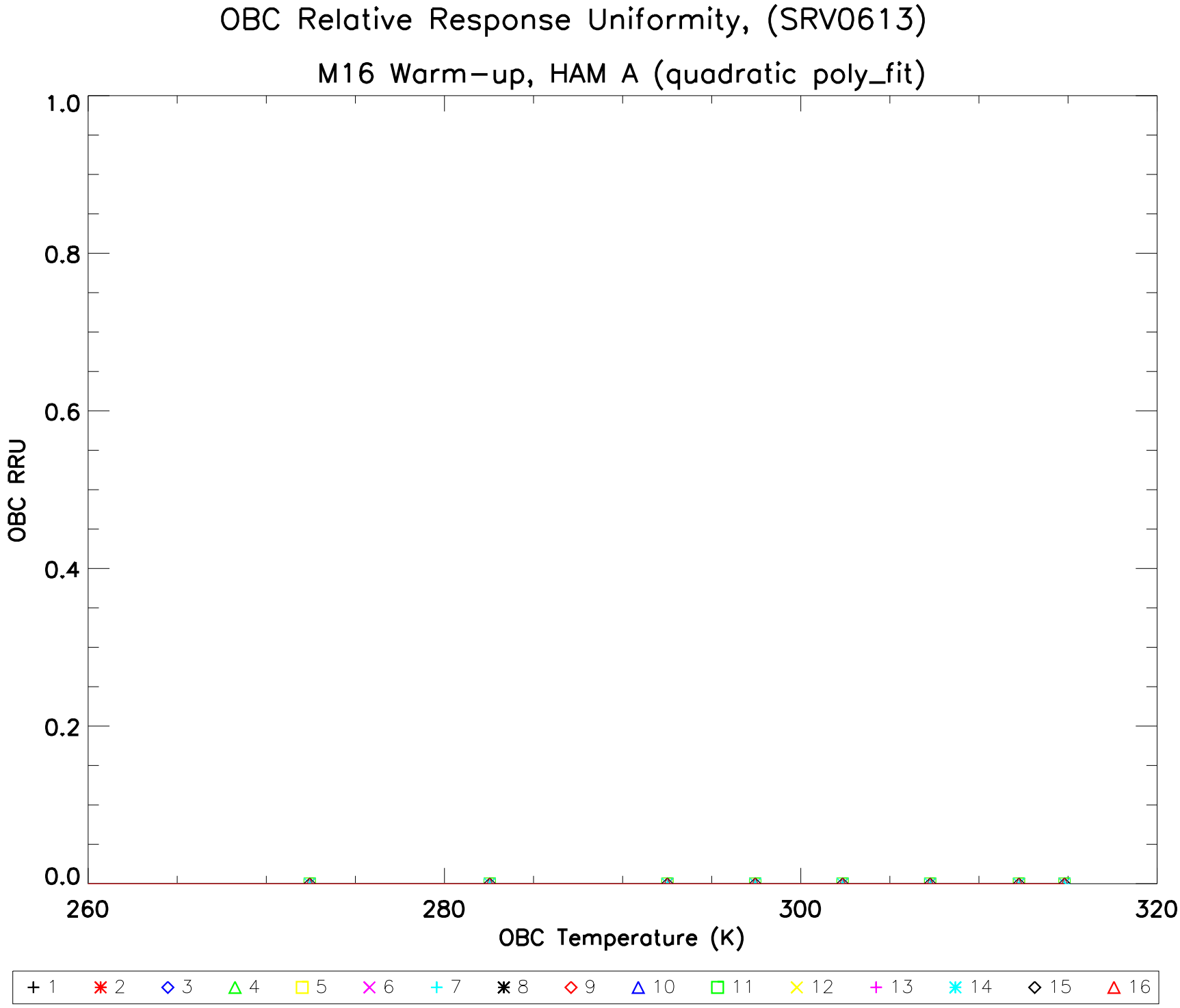

OBC Relative Response Uniformity, (SRV0613)
M13 Warm-up, HAM A (quadratic poly_fit)
OBC RRU
0.3
0.2
0.1
0.0
260
280
300
320
OBC Temperature (K)
1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16

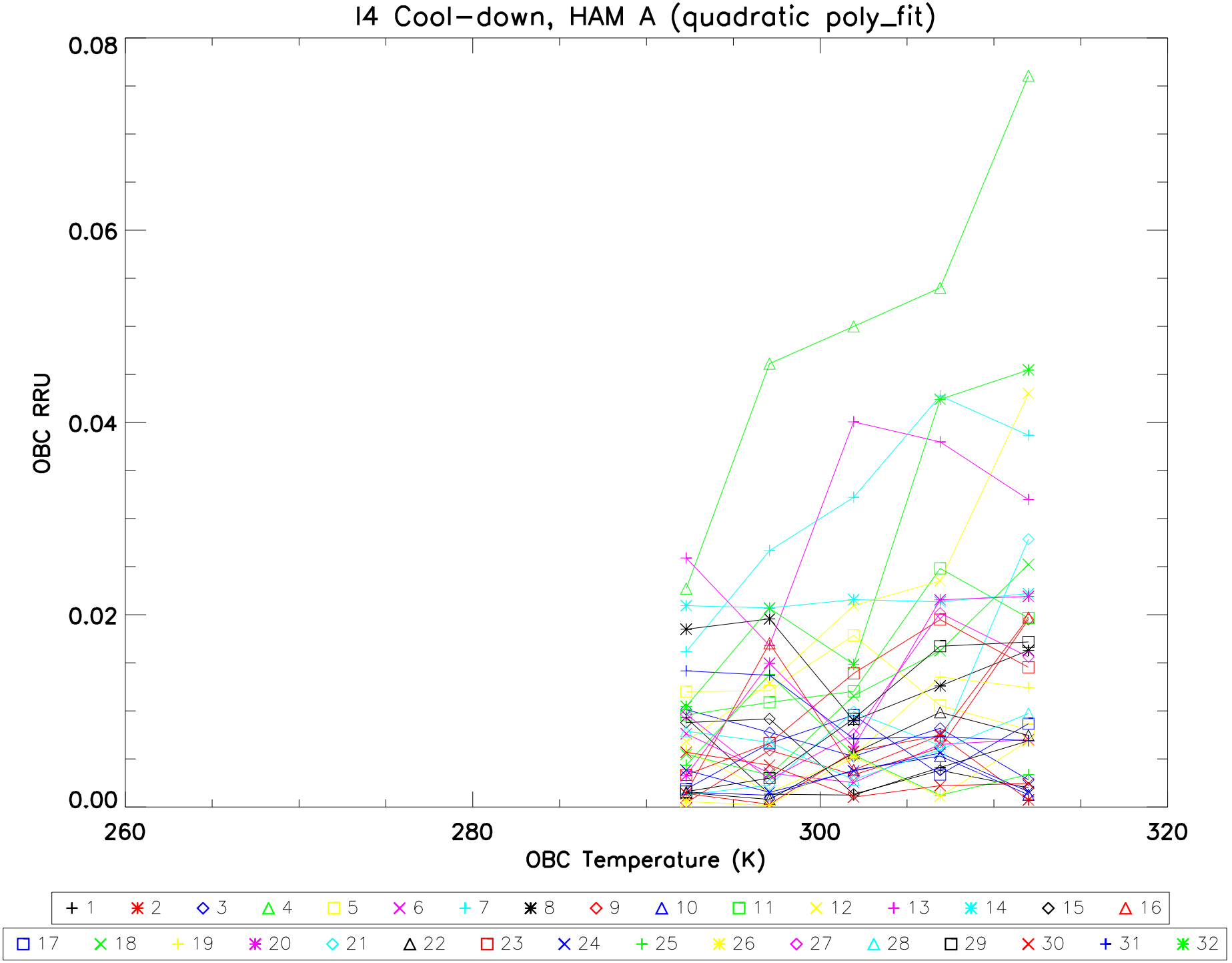

OBC Relative Response Uniformity, (SRV0613)
M14 Warm−up, HAM A (quadratic poly_fit)
OBC RRU
0.0
0.1
0.2
0.3
0.4
0.5
0.6
260
280
300
320
OBC Temperature (K)
1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16

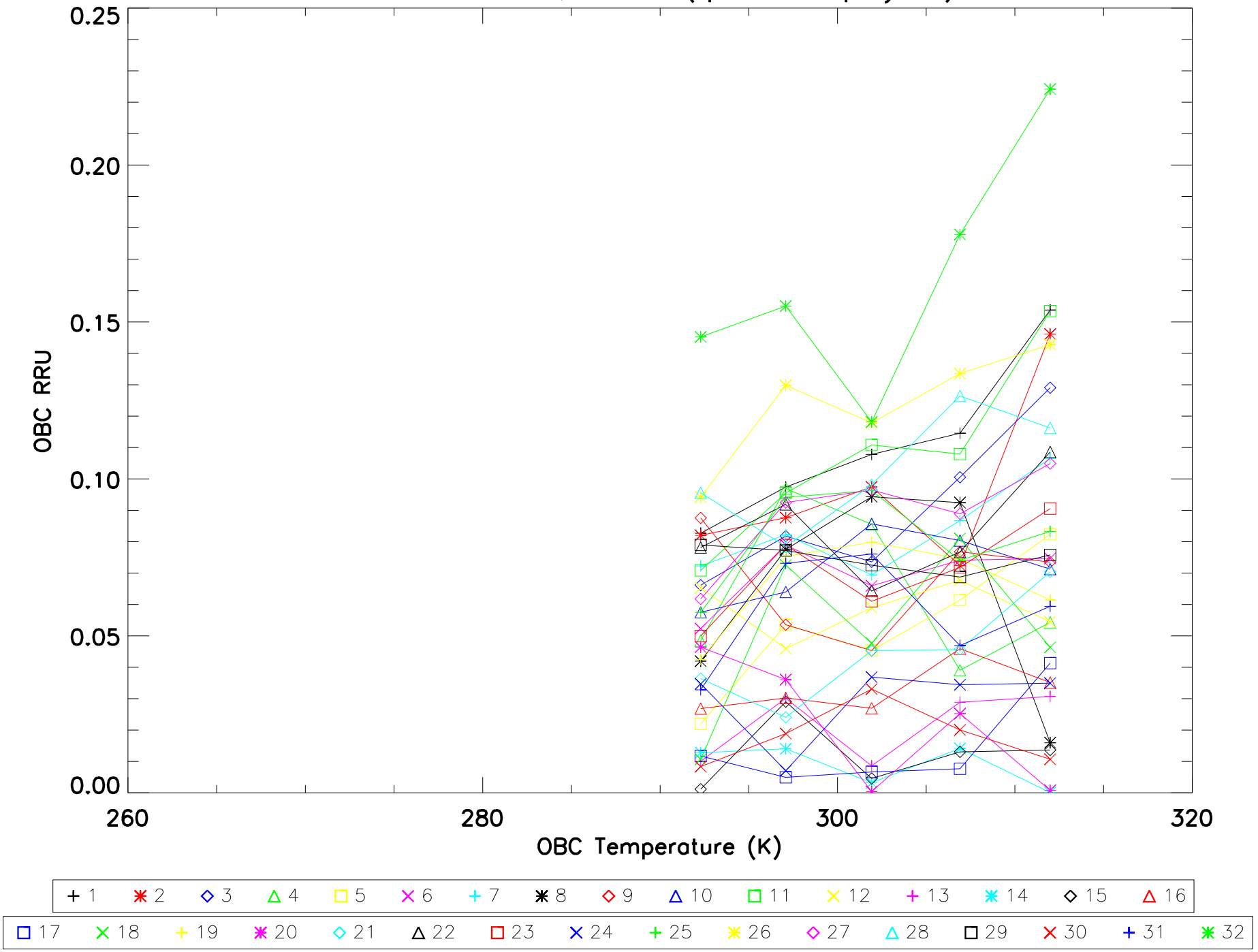

OBC Relative Response Uniformity, (SRV0613)
M15 Warm−up, HAM A (quadratic poly_fit)
OBC RRU
0.0
0.1
0.2
0.3
0.4
0.5
0.6
260
280
300
320
OBC Temperature (K)
1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16

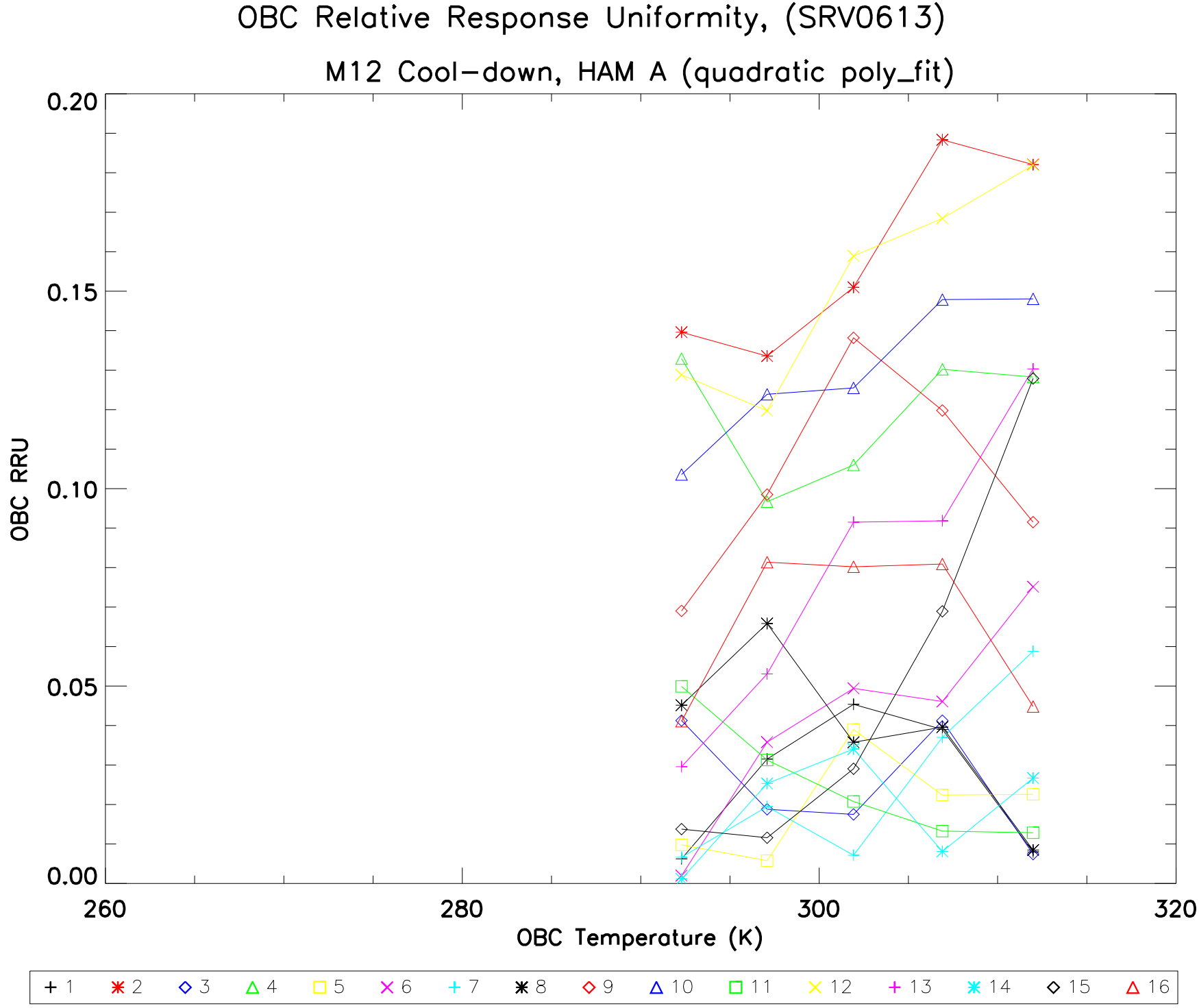

OBC Relative Response Uniformity, (SRV0613)
M16A Warm-up, HAM A (quadratic poly_fit)
OBC RRU
1.0
0.8
0.6
0.4
0.2
0.0
260
280
300
320
OBC Temperature (K)
1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16

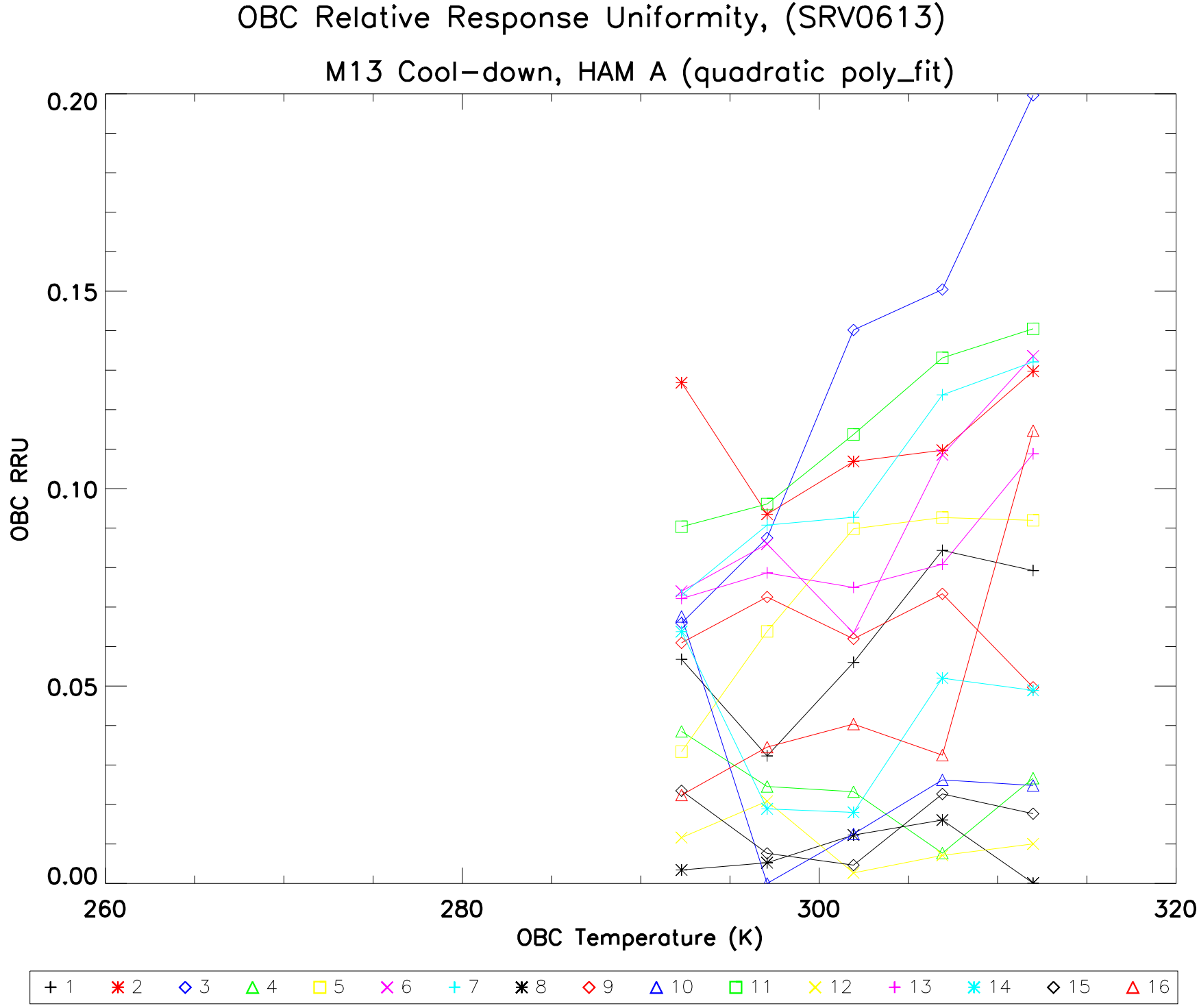

OBC Relative Response Uniformity, (SRV0613)
M16B Warm-up, HAM A (quadratic poly_fit)
OBC RRU
1.0
0.8
0.6
0.4
0.2
0.0
260
280
300
320
OBC Temperature (K)
1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16

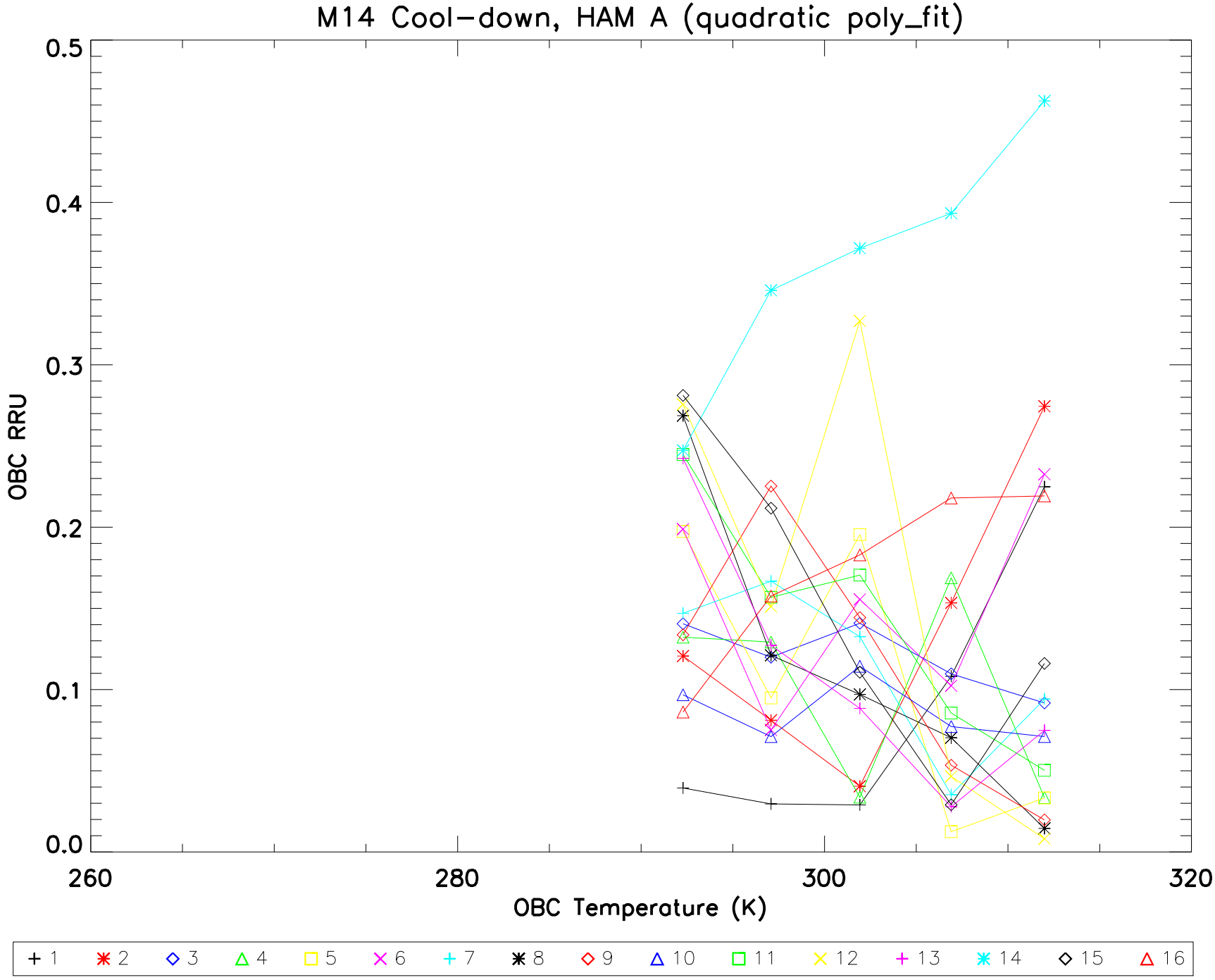

OBC Relative Response Uniformity, (SRV0613)
M16 Warm-up, HAM A (quadratic poly_fit)
OBC RRU
1.0
0.8
0.6
0.4
0.2
0.0
260
280
300
320
OBC Temperature (K)
1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16

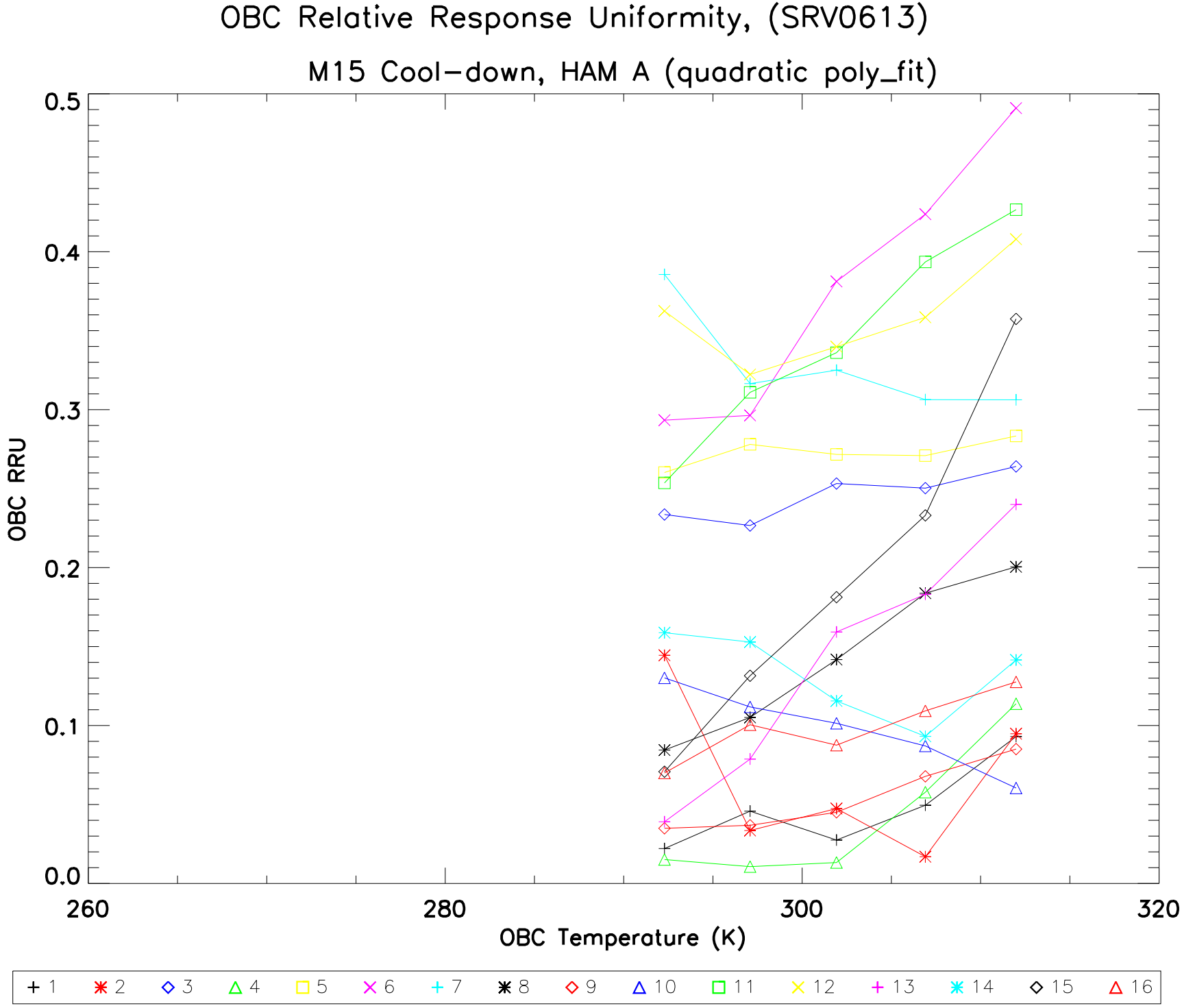

OBC Relative Response Uniformity, (SRV0613)
I4 Cool-down, HAM A (quadratic poly_fit)
0.08
0.06
0.04
0.02
0.00
OBC RRU
260
280
300
320
OBC Temperature (K)
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16
17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32

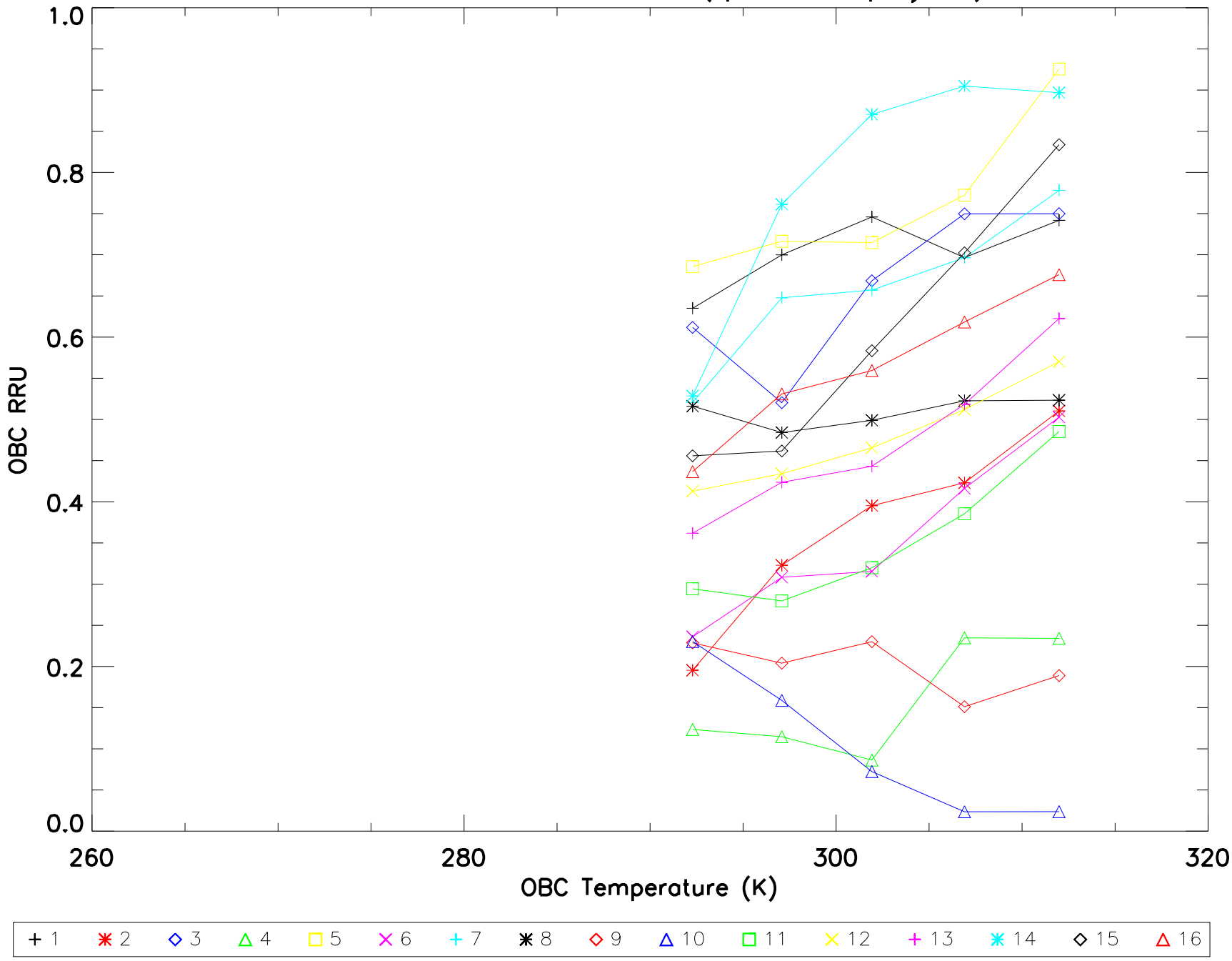

OBC Relative Response Uniformity, (SRV0613)
I5 Cool-down, HAM A (quadratic poly_fit)
OBC RRU
0.25
0.20
0.15
0.10
0.05
0.00
260
280
300
320
OBC Temperature (K)
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16
17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32

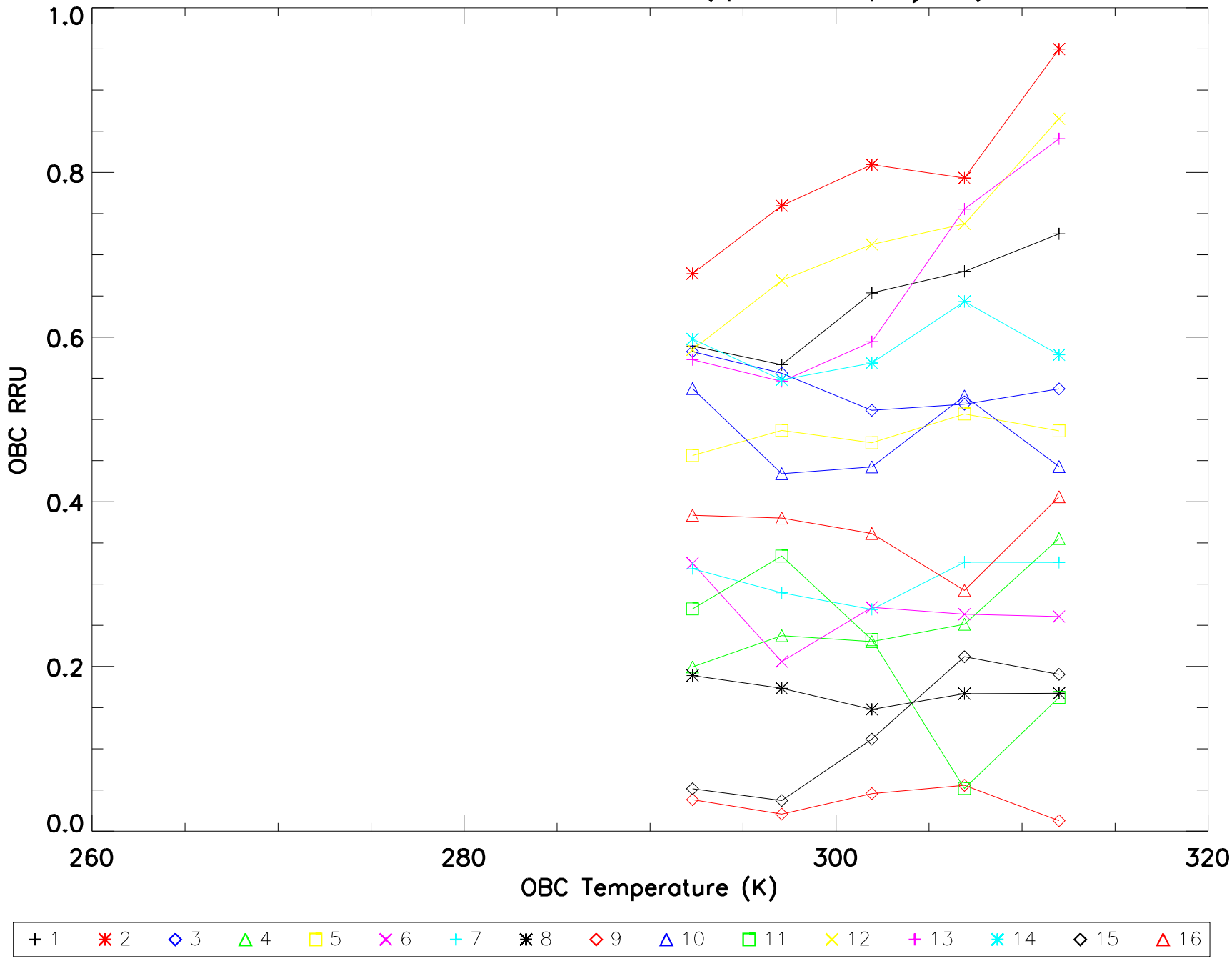

OBC Relative Response Uniformity, (SRV0613)
M12 Cool-down, HAM A (quadratic poly_fit)
0.20
0.15
0.10
0.05
0.00
OBC RRU
260
280
300
320
OBC Temperature (K)
1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16

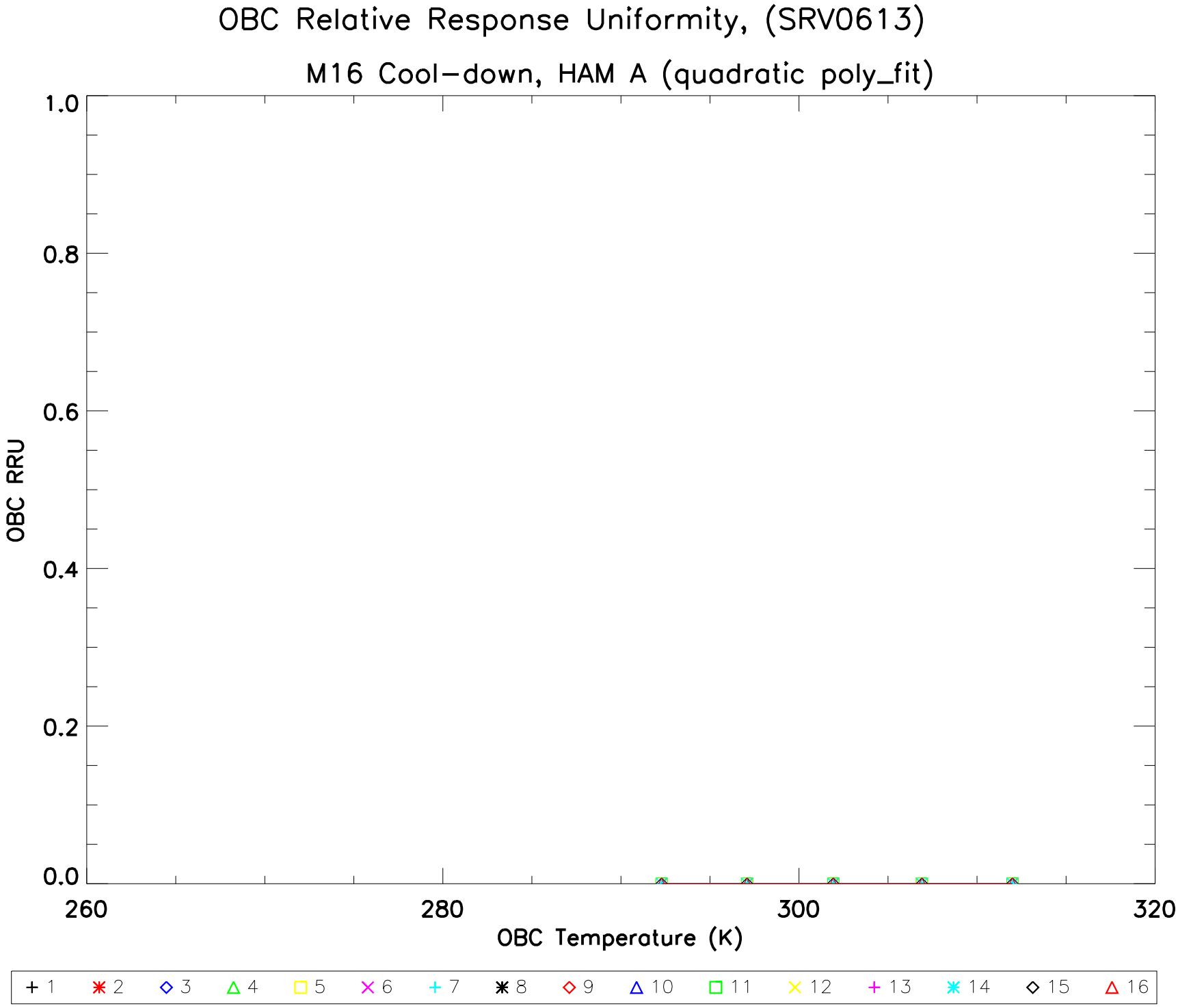

OBC Relative Response Uniformity, (SRV0613)
M13 Cool-down, HAM A (quadratic poly_fit)
0.20
0.15
0.10
0.05
0.00
OBC RRU
260
280
300
320
OBC Temperature (K)
1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16


OBC Relative Response Uniformity, (SRV0613)
M14 Cool-down, HAM A (quadratic poly_fit)
OBC RRU
0.5
0.4
0.3
0.2
0.1
0.0
260
280
300
320
OBC Temperature (K)
1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16

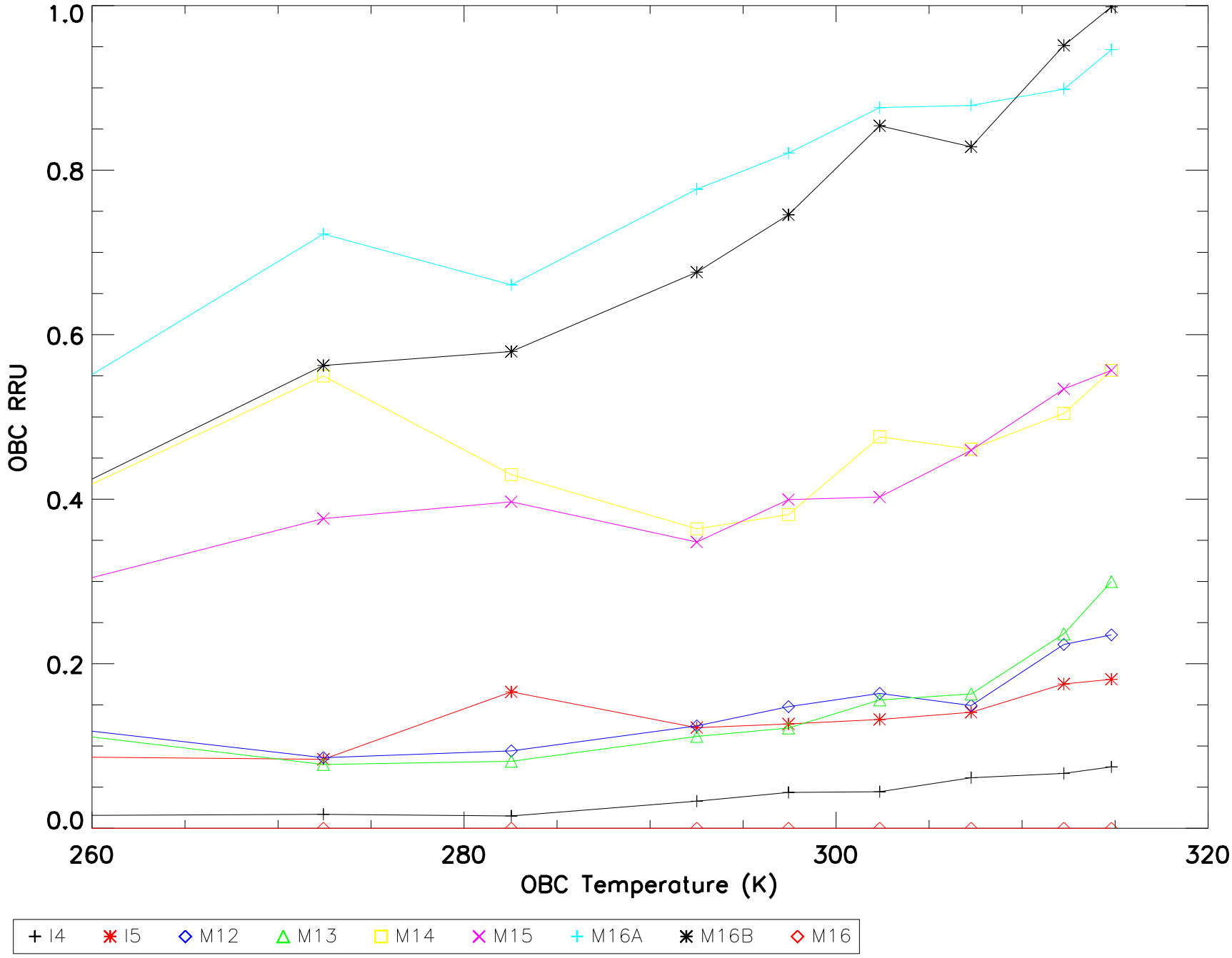

OBC Relative Response Uniformity, (SRV0613)
M15 Cool-down, HAM A (quadratic poly_fit)
OBC RRU
0.0
0.1
0.2
0.3
0.4
0.5
260
280
300
320
OBC Temperature (K)
1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16

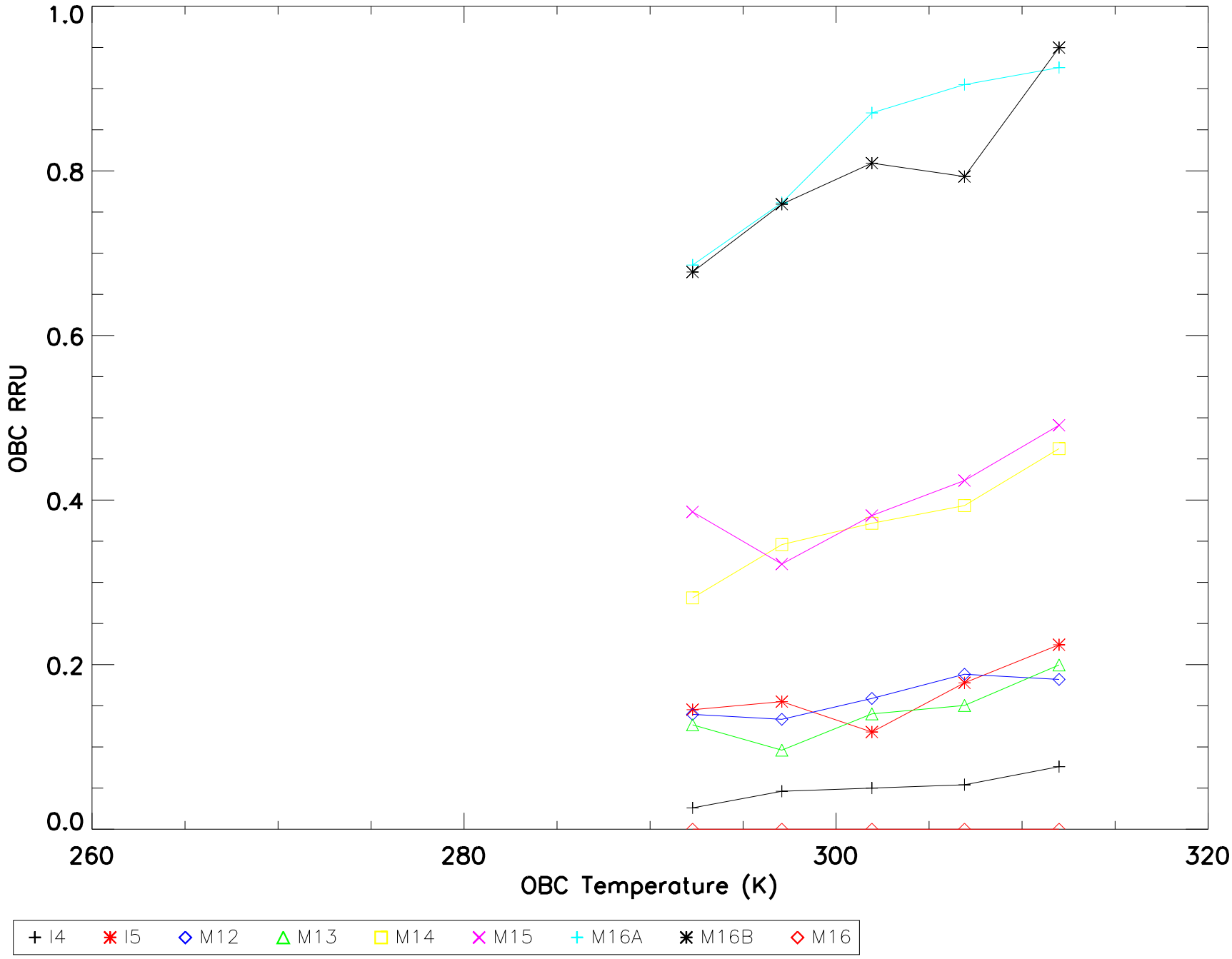

OBC Relative Response Uniformity, (SRV0613)
M16A Cool-down, HAM A (quadratic poly_fit)
OBC RRU
1.0
0.8
0.6
0.4
0.2
0.0
260
280
300
320
OBC Temperature (K)
1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16


OBC Relative Response Uniformity, (SRV0613)
M16B Cool-down, HAM A (quadratic poly_fit)
OBC RRU
1.0
0.8
0.6
0.4
0.2
0.0
260
280
300
320
OBC Temperature (K)
1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16

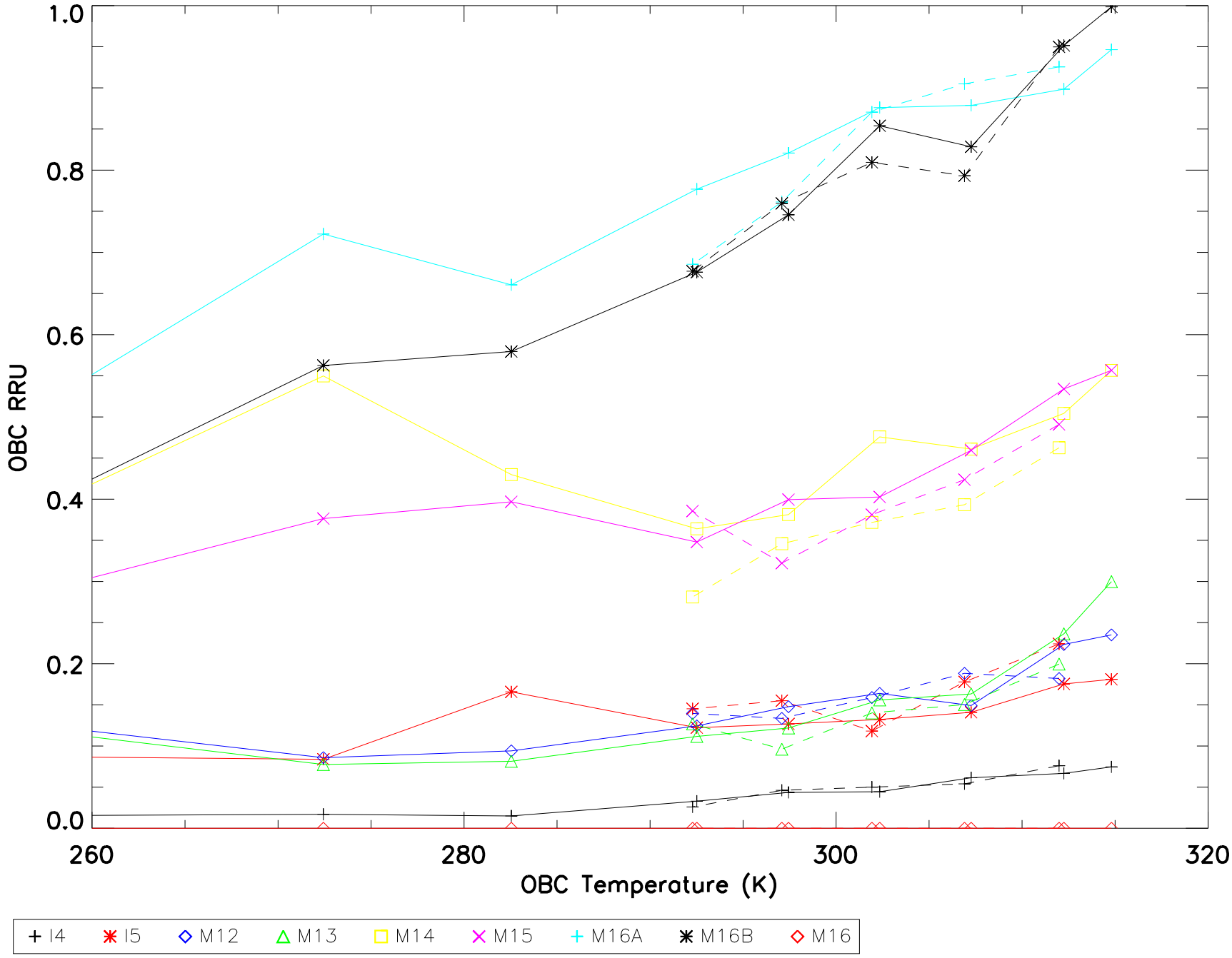
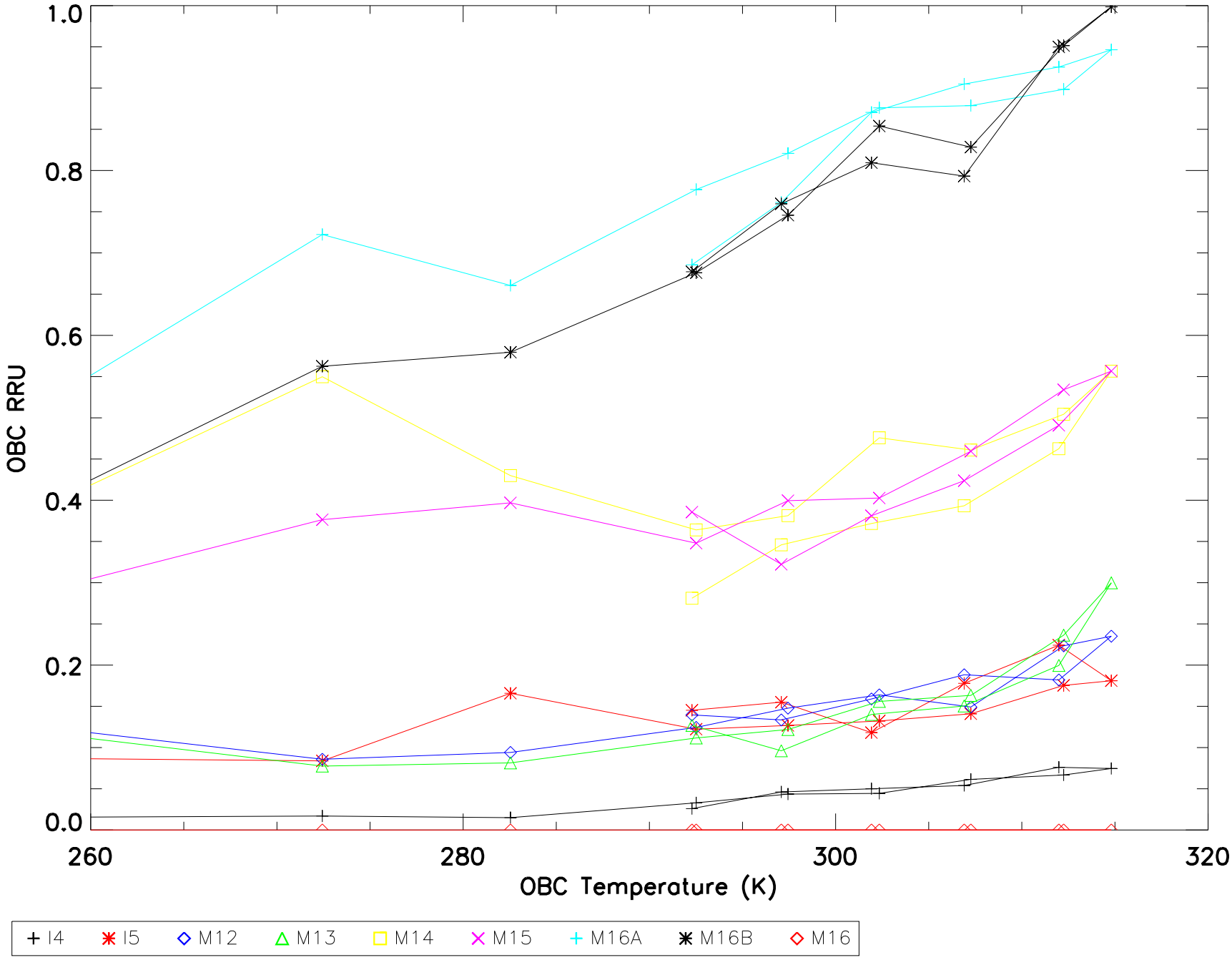

OBC Relative Response Uniformity, (SRV0613)
M16 Cool-down, HAM A (quadratic poly_fit)
1.0
0.8
0.6
0.4
0.2
0.0
OBC RRU
260
280
300
320
OBC Temperature (K)
1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16

Warm-up OBC Relative Response Uniformity, (SRV0613)




Cool-down OBC Relative Response Uniformity, (SRV0613)
1.0
0.8
0.6
0.4
0.2
0.0
OBC RRU
260
280
300
320
OBC Temperature (K)
I4
I5
M12
M13
M14
M15
M16A
M16B
M16

OBC Relative Response Uniformity, (SRV0613)



OBC Relative Response Uniformity, (SRV0613)