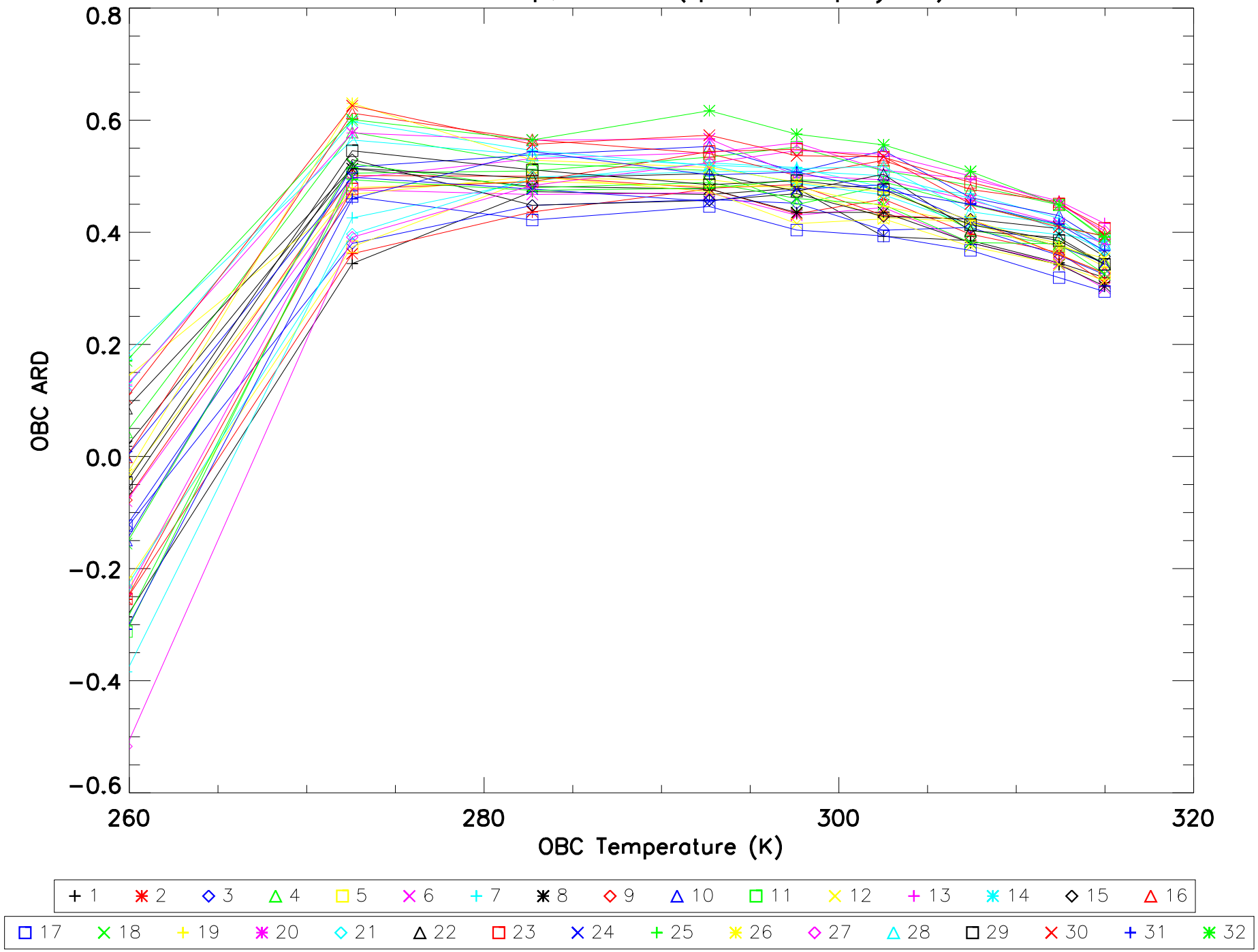
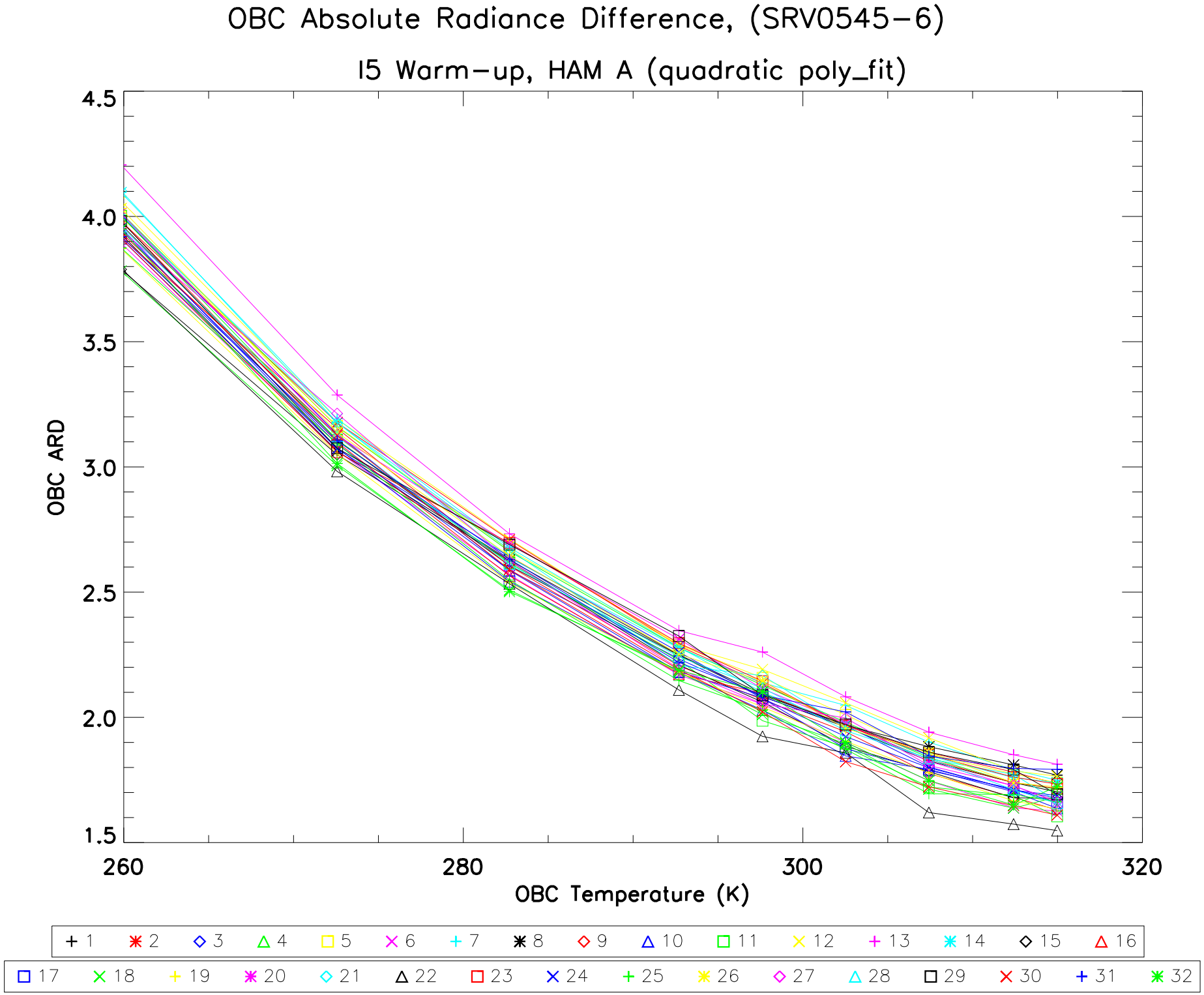
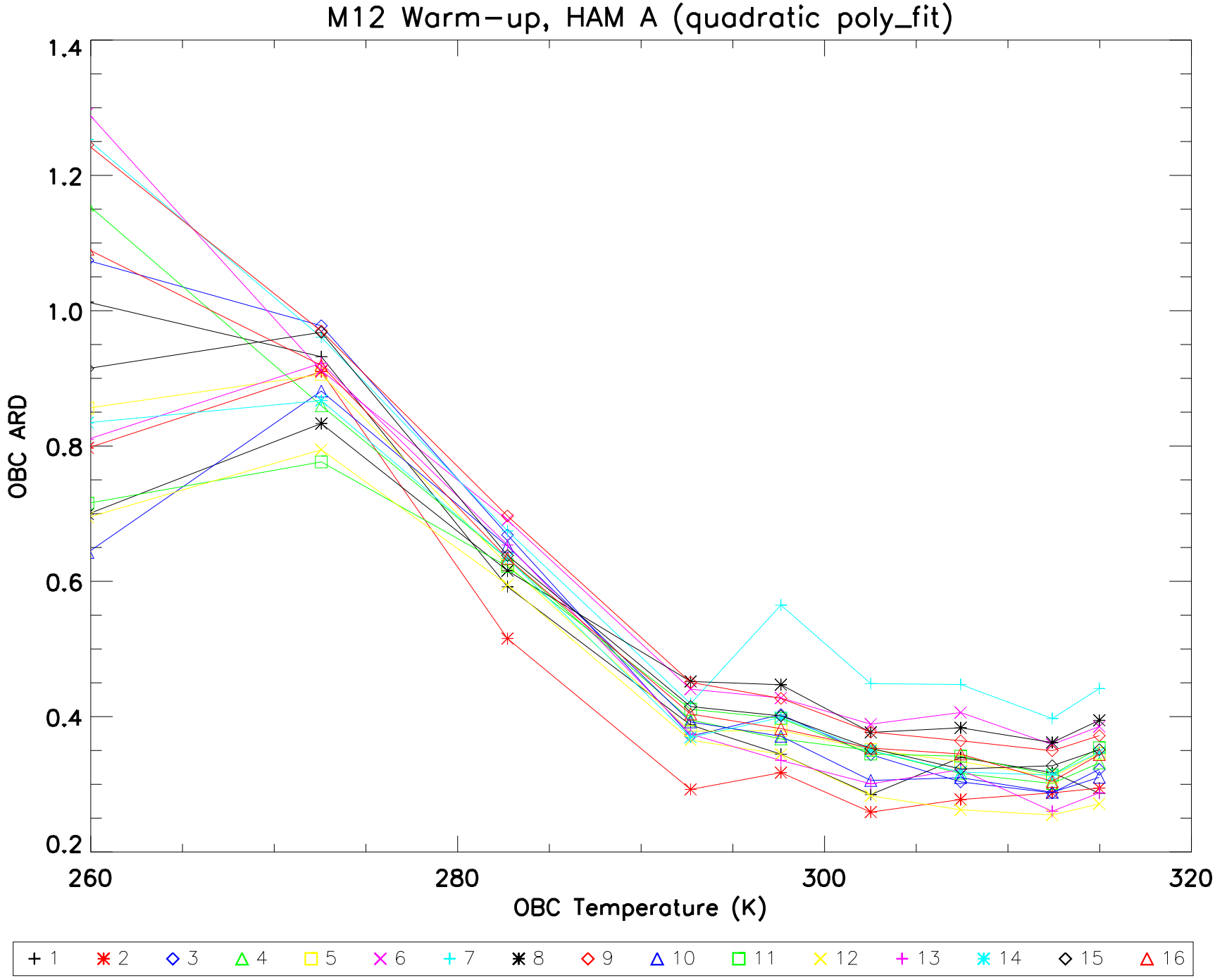
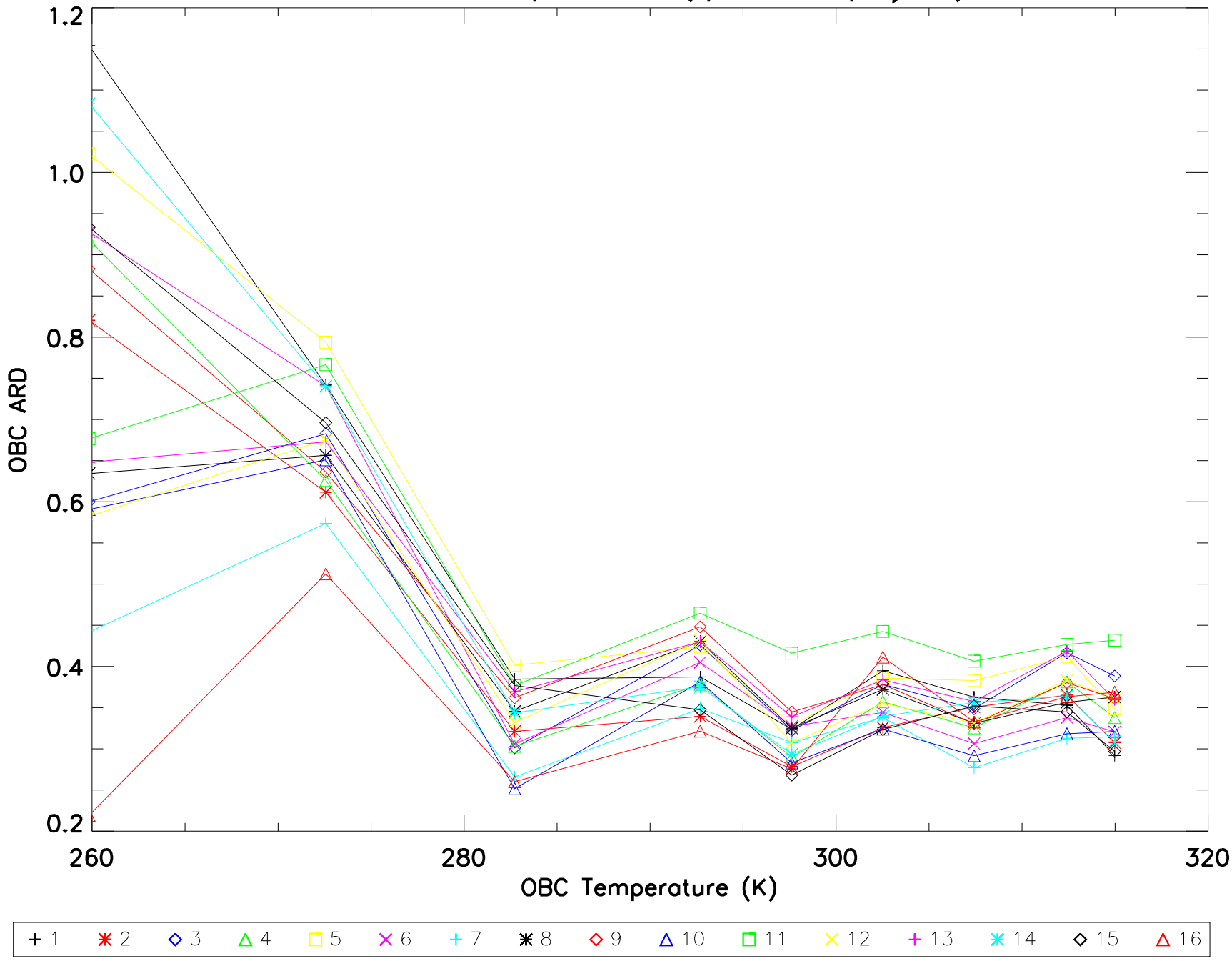
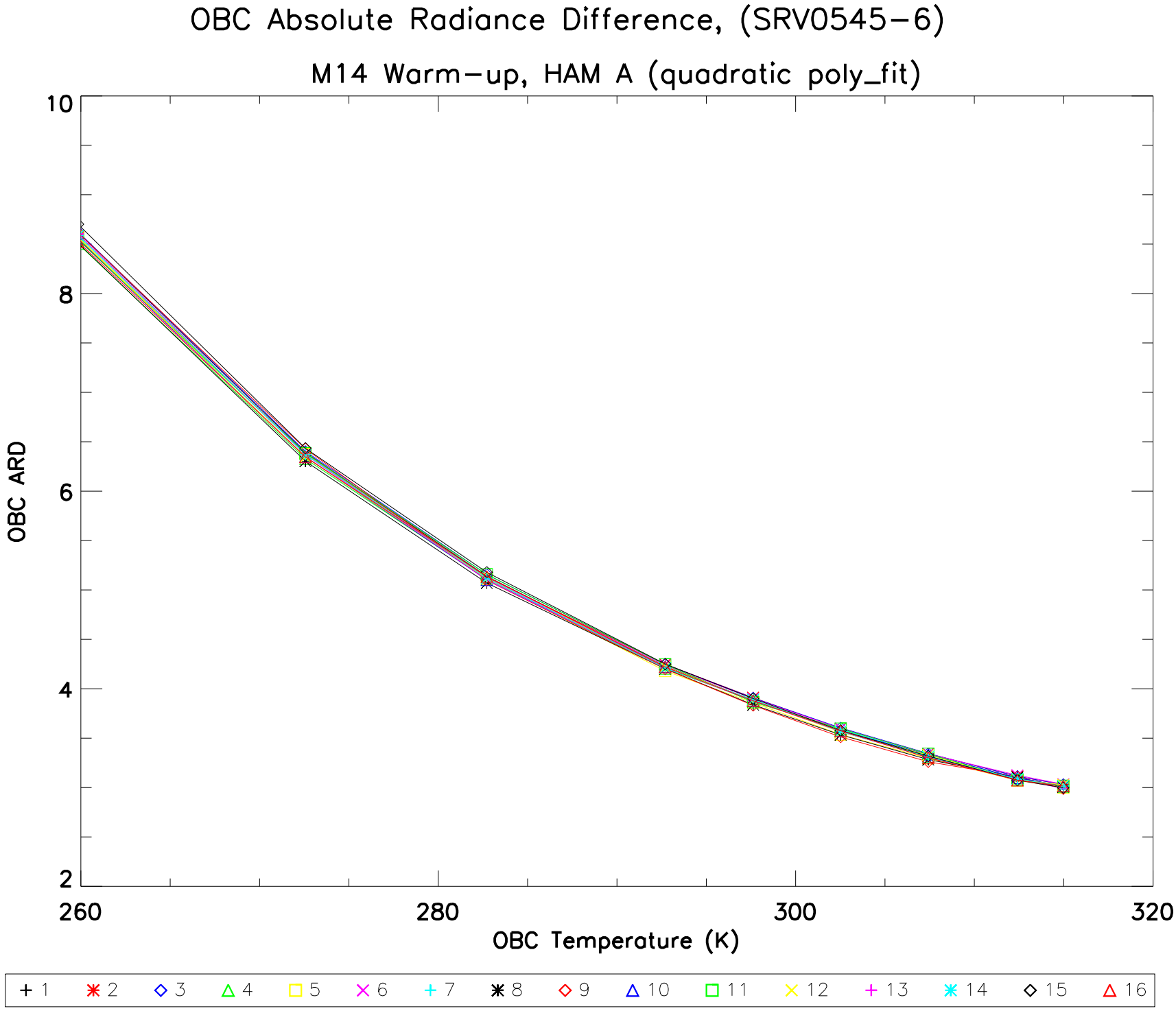
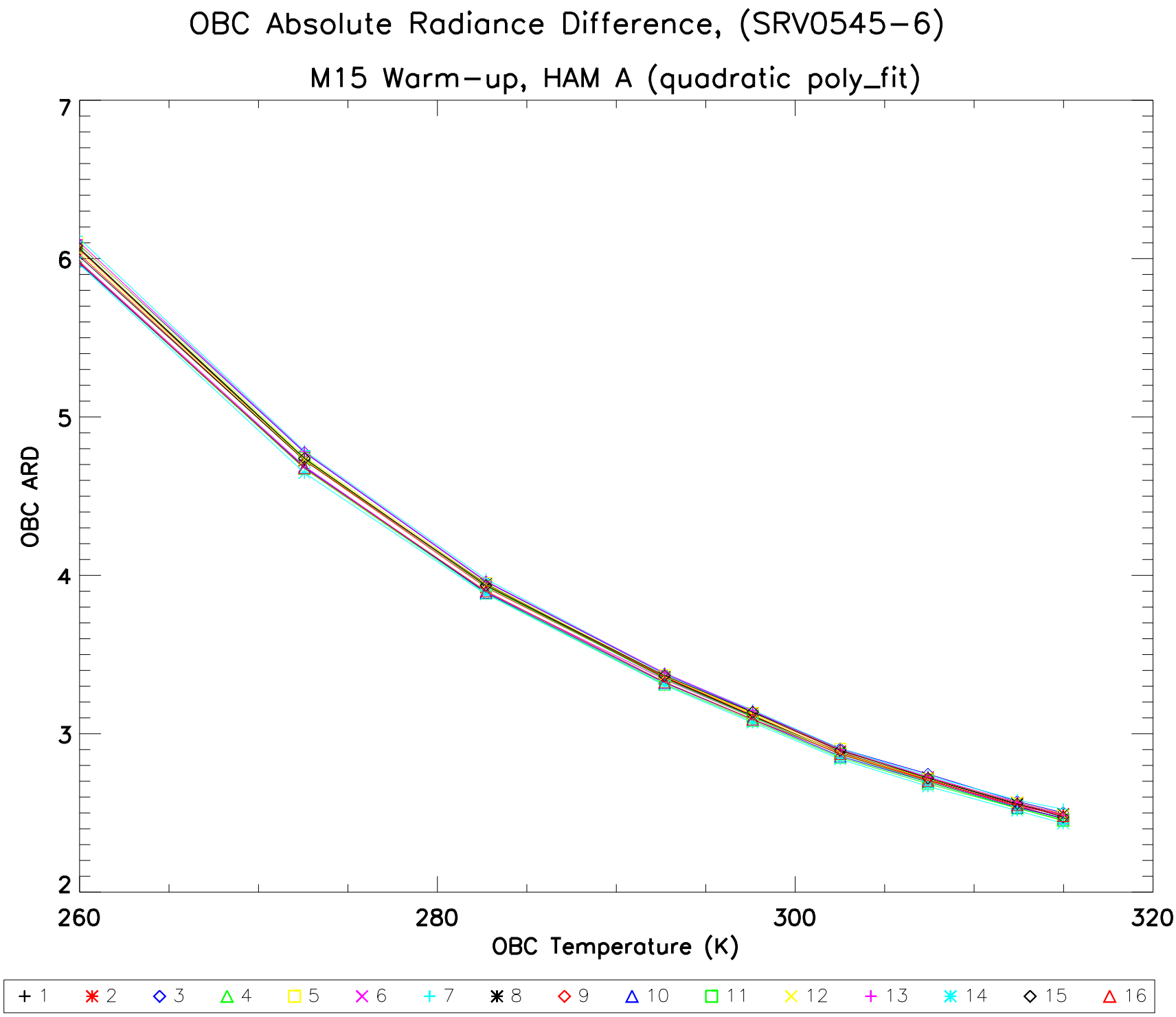

OBC Absolute Radiance Difference, (SRV0545-6)
I4 Warm-up, HAM A (quadratic poly_fit)
OBC ARD
0.8
0.6
0.4
0.2
0.0
-0.2
-0.4
-0.6
260
280
300
320
OBC Temperature (K)
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16
17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32

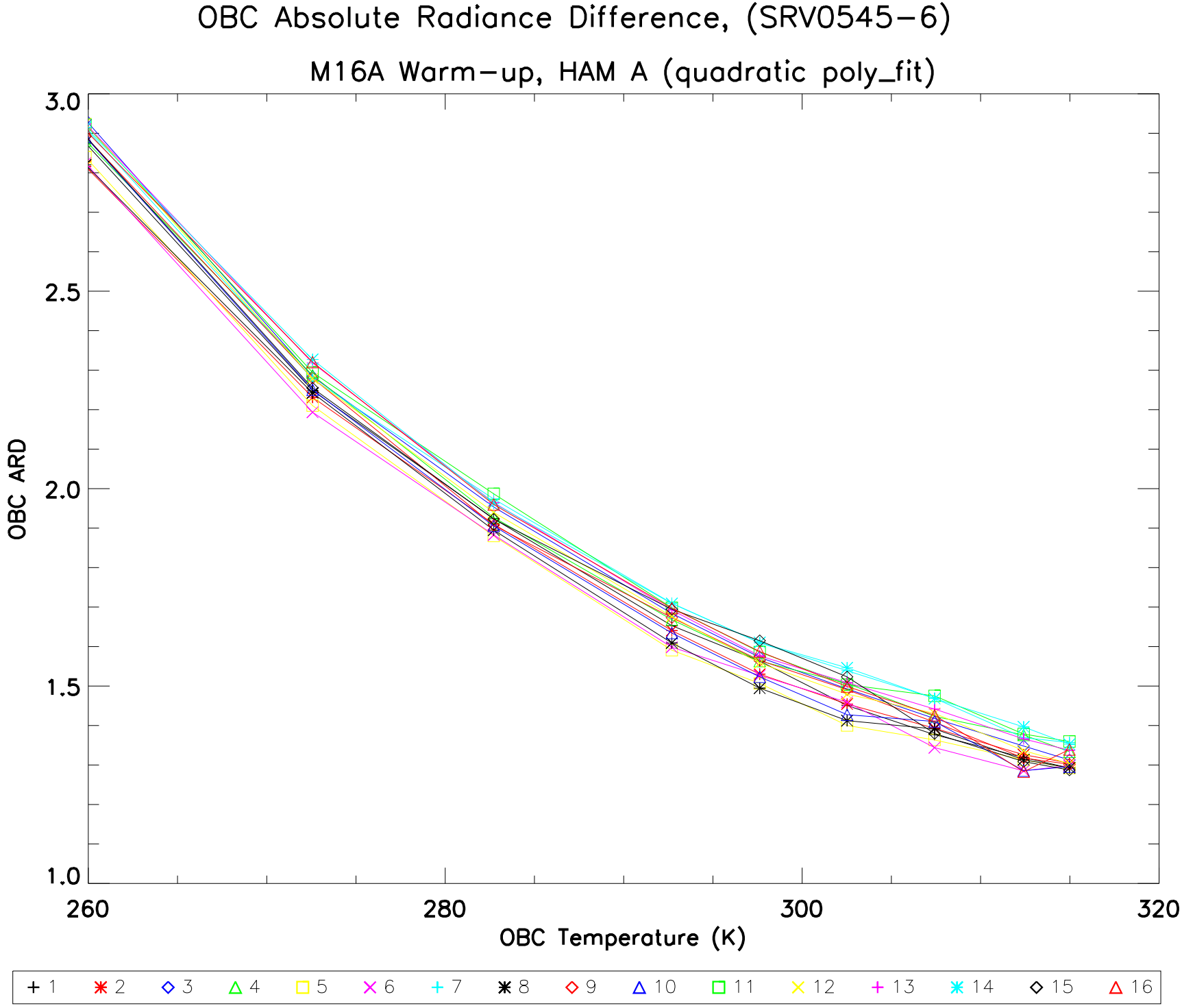

OBC Absolute Radiance Difference, (SRV0545-6)
I5 Warm-up, HAM A (quadratic poly_fit)
OBC ARD
4.5
4.0
3.5
3.0
2.5
2.0
1.5
260
280
300
320
OBC Temperature (K)
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16
17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32

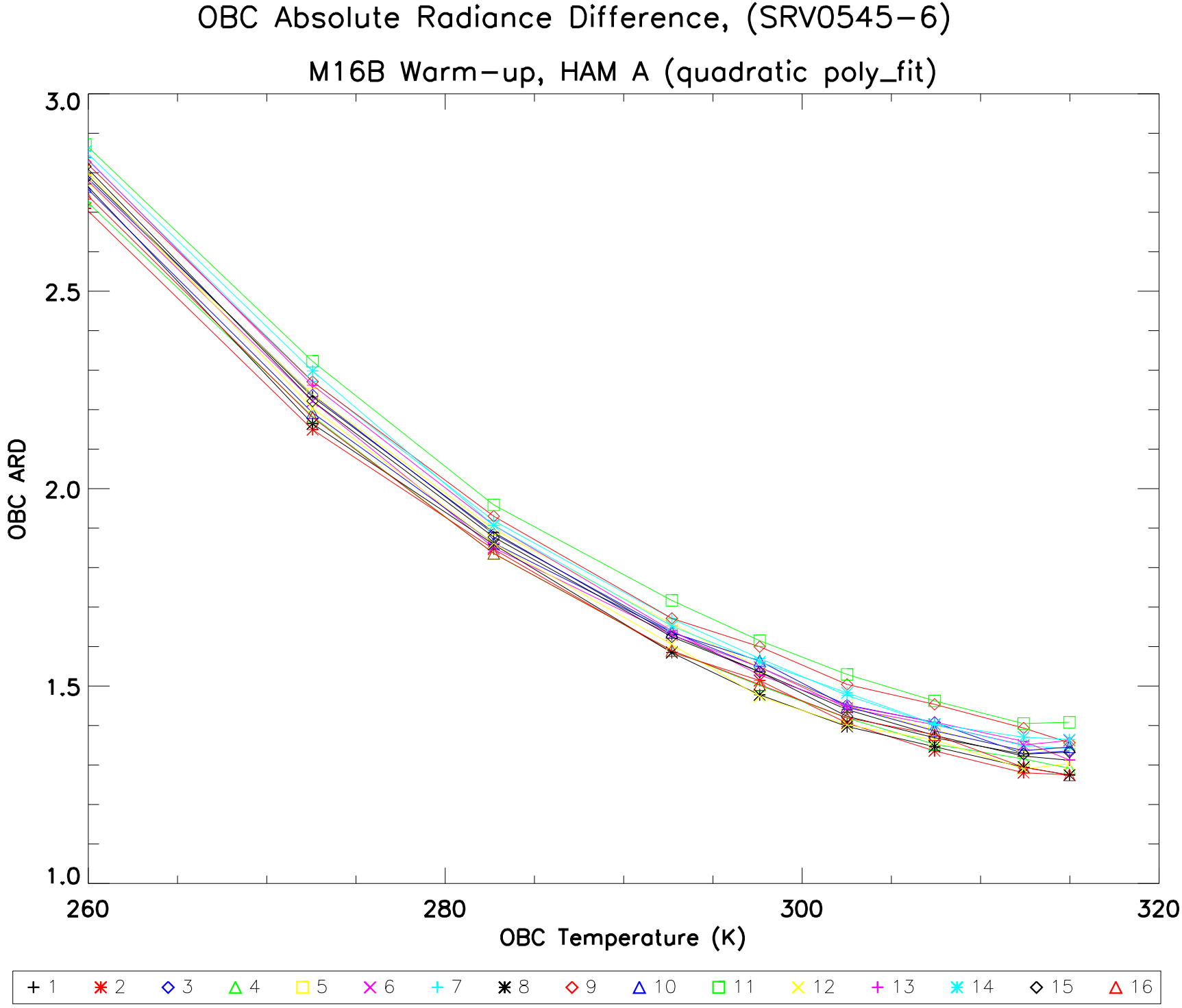

OBC Absolute Radiance Difference, (SRV0545-6)
M12 Warm-up, HAM A (quadratic poly_fit)
OBC ARD
1.4
1.2
1.0
0.8
0.6
0.4
0.2
260
280
300
320
OBC Temperature (K)
1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16

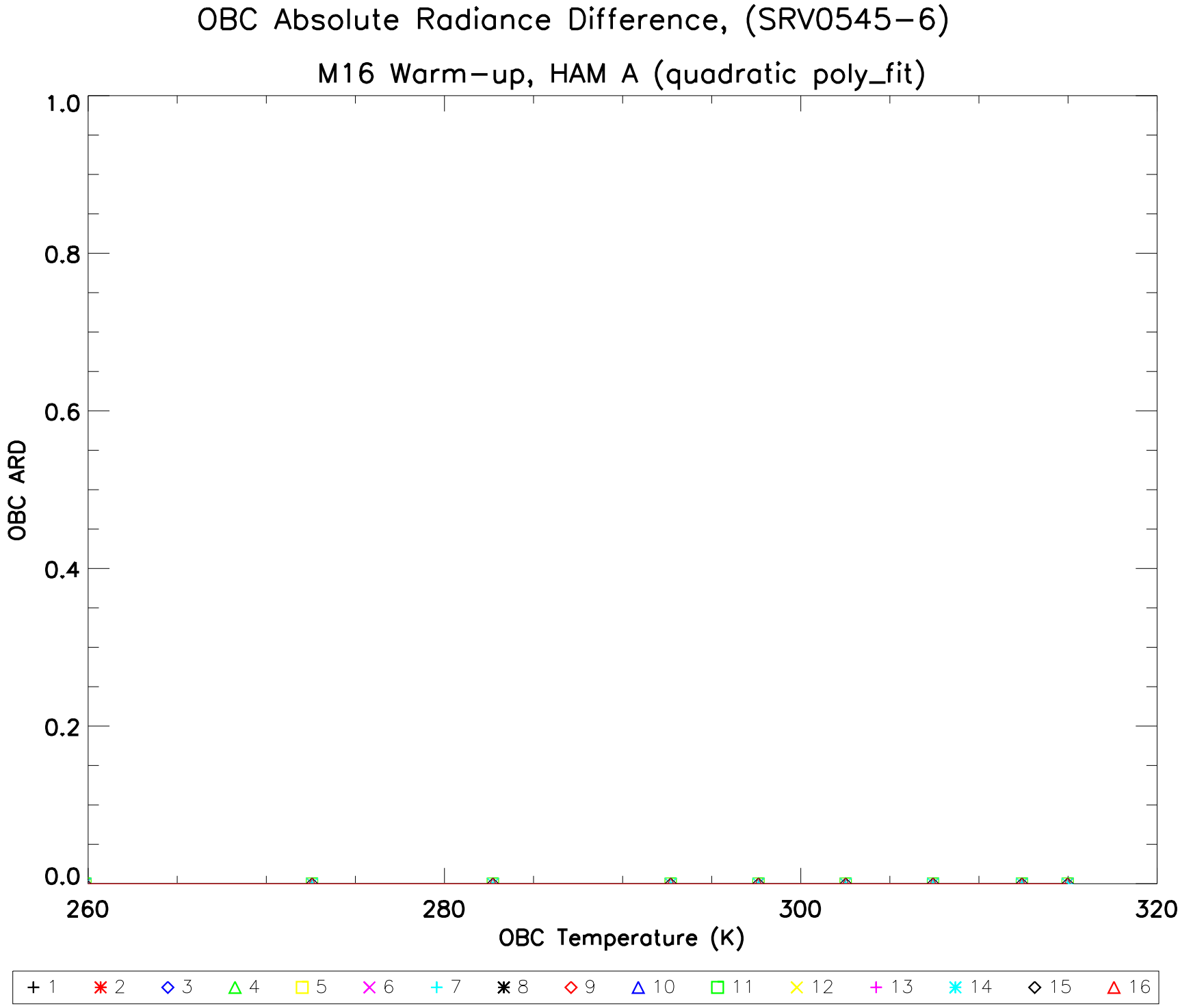

OBC Absolute Radiance Difference, (SRV0545-6)
M13 Warm-up, HAM A (quadratic poly_fit)
OBC ARD
1.2
1.0
0.8
0.6
0.4
0.2
260
280
300
320
OBC Temperature (K)
1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16

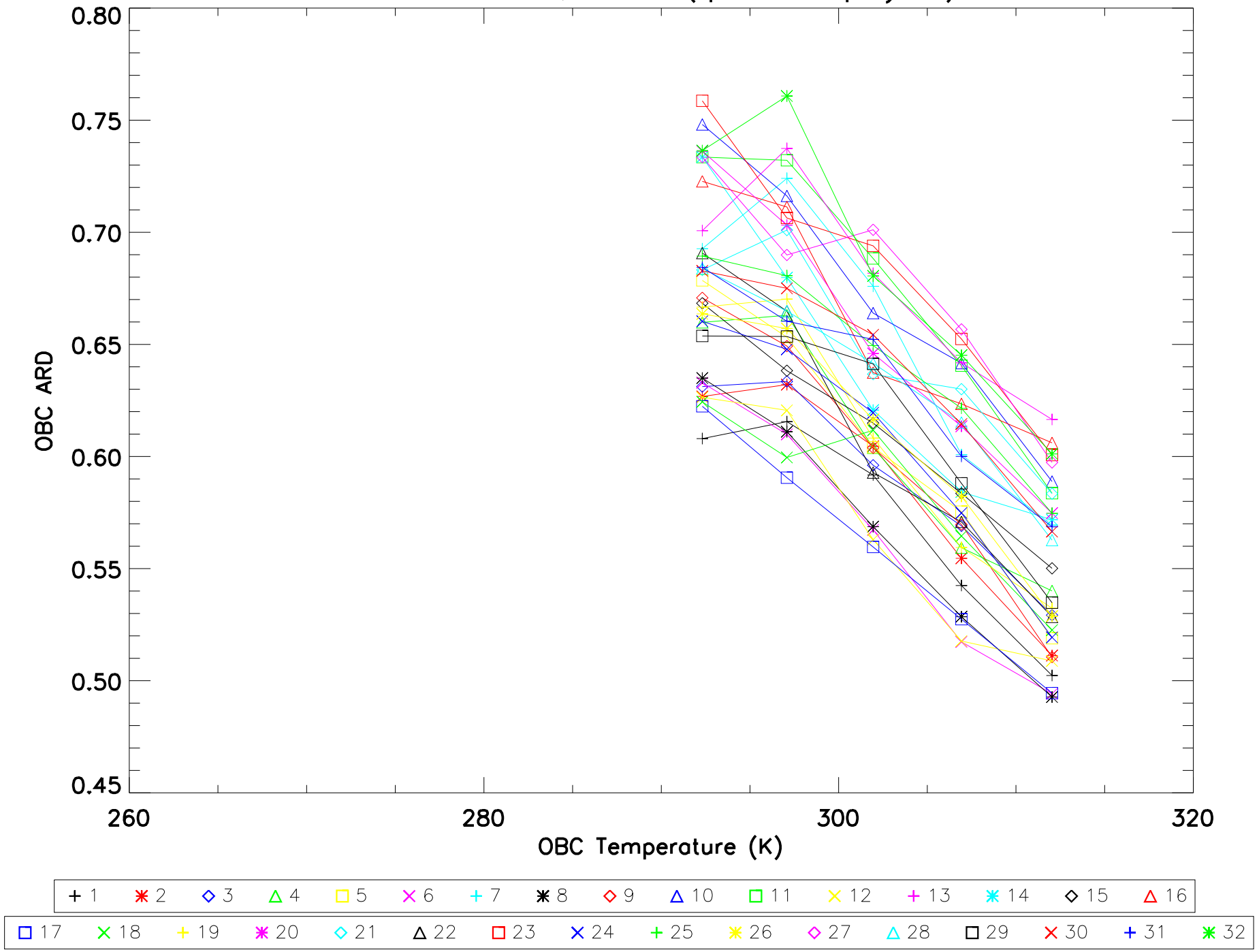

OBC Absolute Radiance Difference, (SRV0545-6)
M14 Warm-up, HAM A (quadratic poly_fit)
OBC ARD
10
8
6
4
2
260
280
300
320
OBC Temperature (K)
1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16

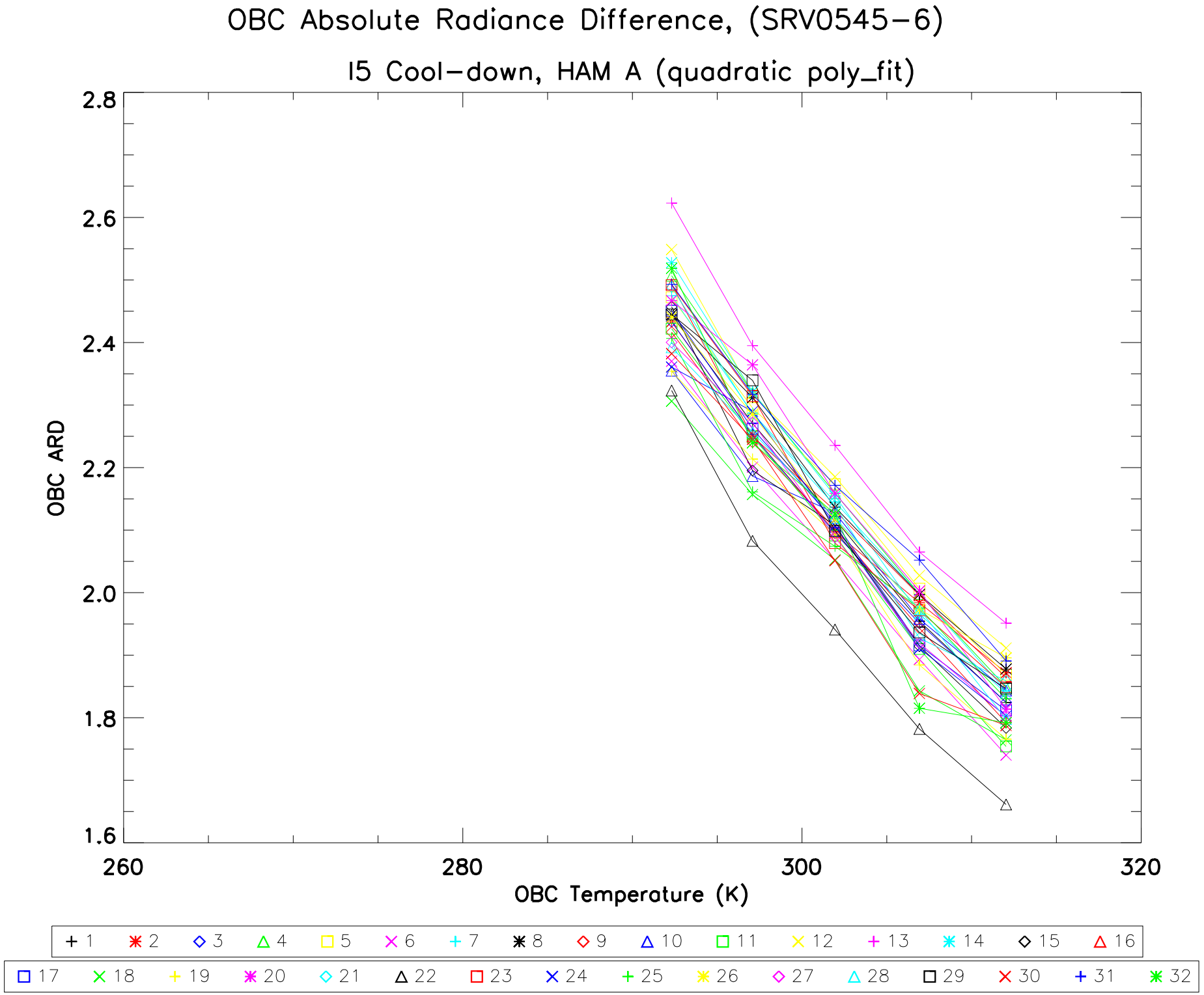

OBC Absolute Radiance Difference, (SRV0545-6)
M15 Warm-up, HAM A (quadratic poly_fit)
OBC ARD
7
6
5
4
3
2
260
280
300
320
OBC Temperature (K)
1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16

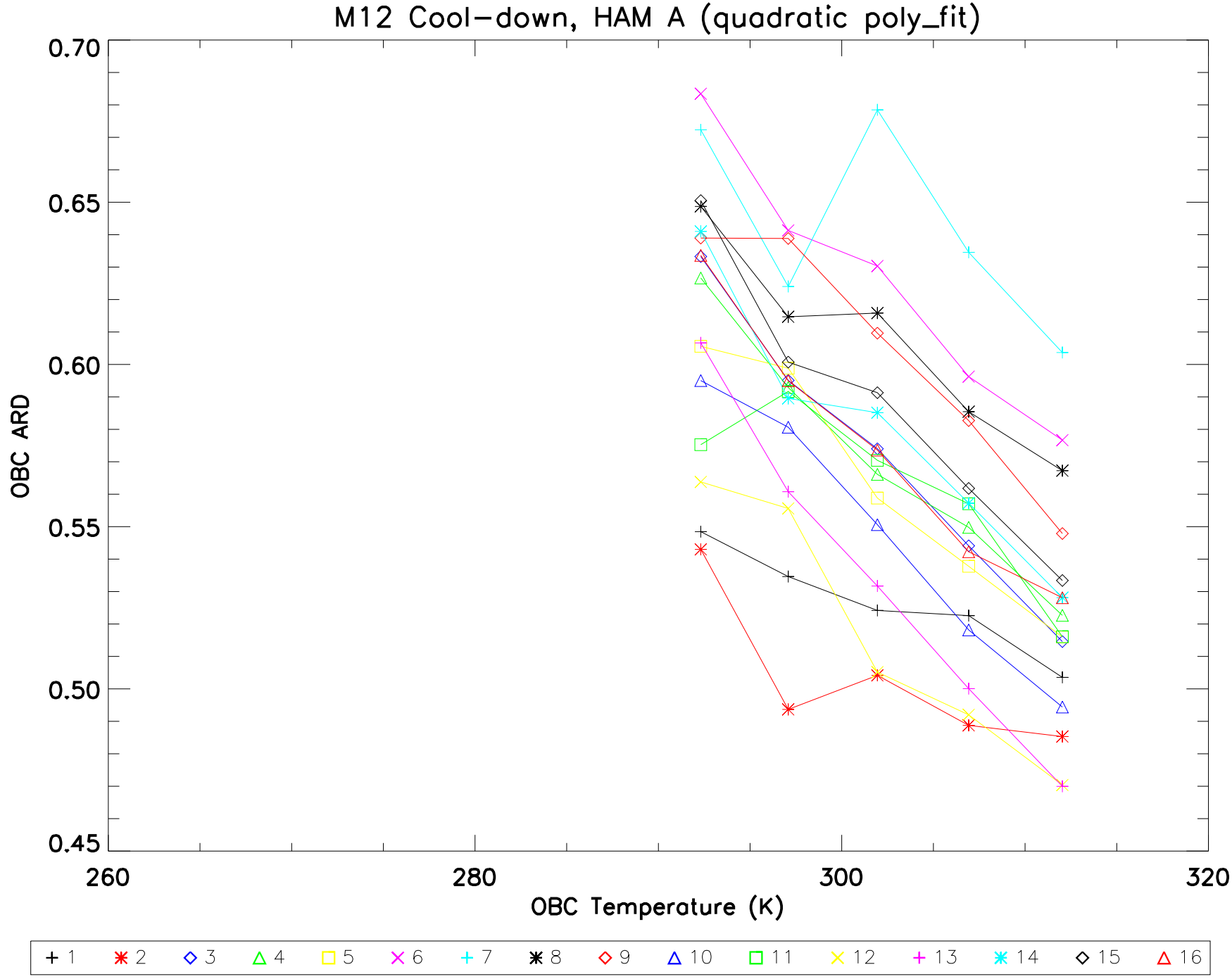

OBC Absolute Radiance Difference, (SRV0545-6)
M16A Warm-up, HAM A (quadratic poly_fit)
OBC ARD
3.0
2.5
2.0
1.5
1.0
260
280
300
320
OBC Temperature (K)
1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16

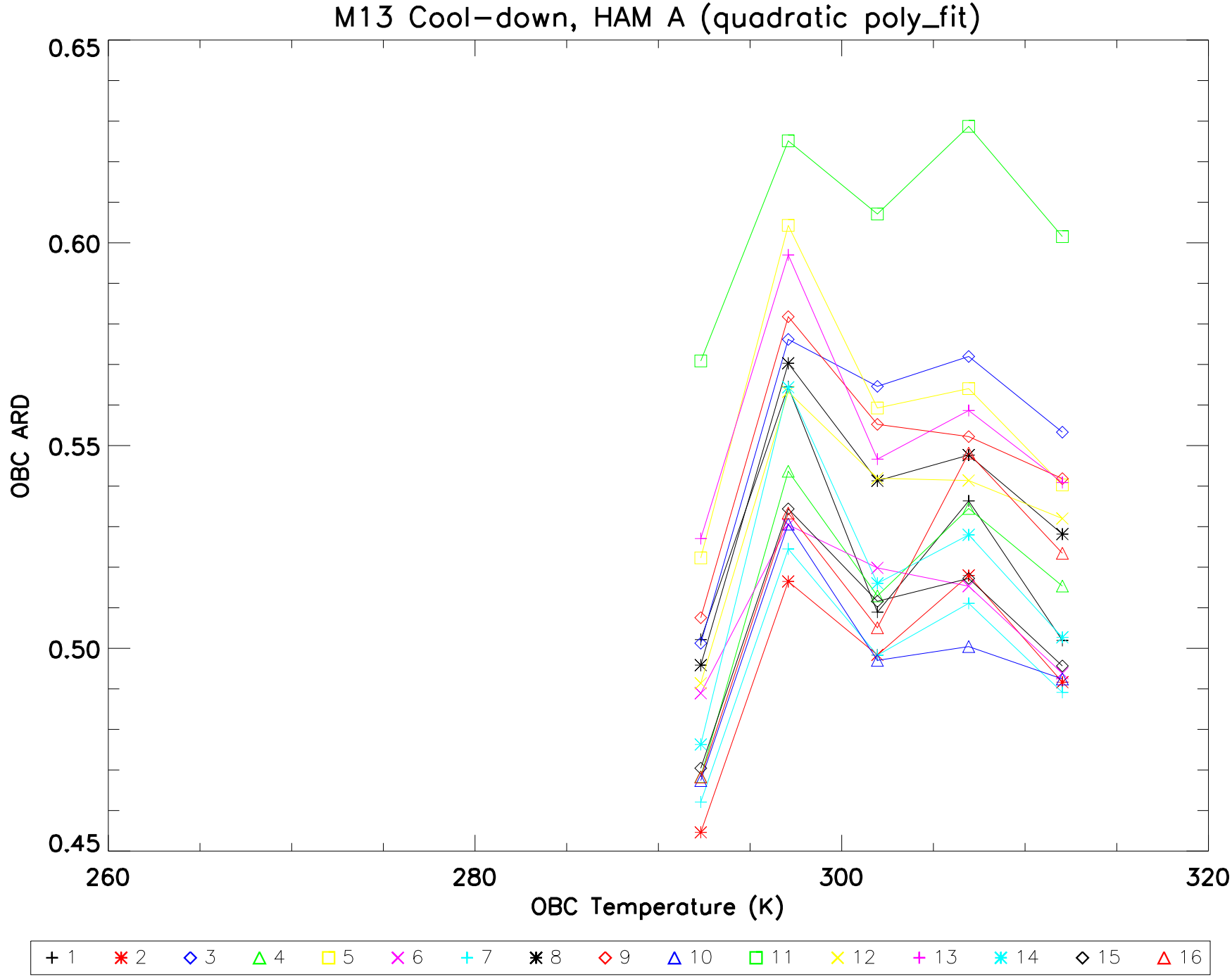

OBC Absolute Radiance Difference, (SRV0545-6)
M16B Warm-up, HAM A (quadratic poly_fit)
OBC ARD
3.0
2.5
2.0
1.5
1.0
260
280
300
320
OBC Temperature (K)
1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16

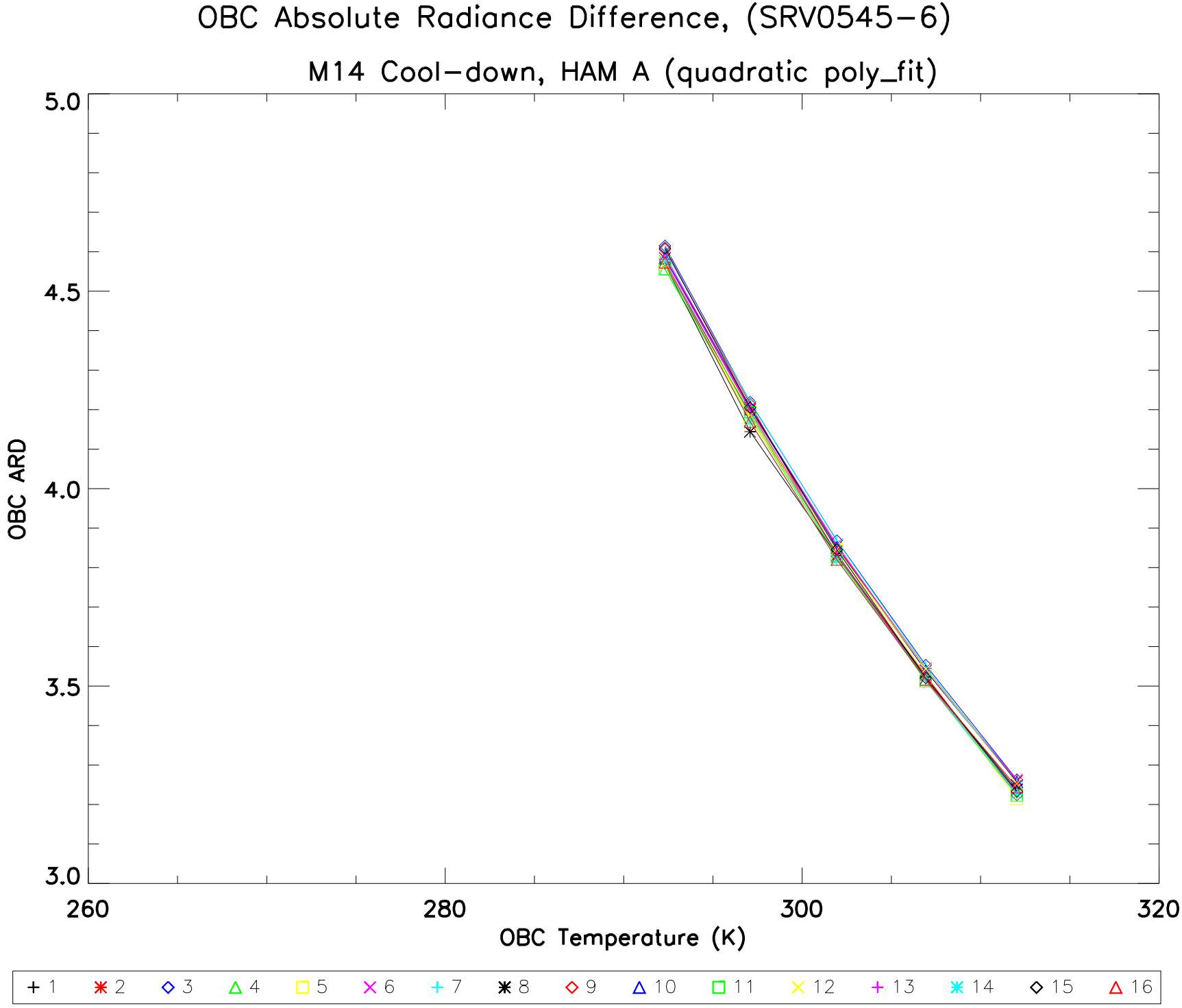

OBC Absolute Radiance Difference, (SRV0545-6)
M16 Warm-up, HAM A (quadratic poly_fit)
1.0
0.8
0.6
0.4
0.2
0.0
OBC ARD
260
280
300
320
OBC Temperature (K)
1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16

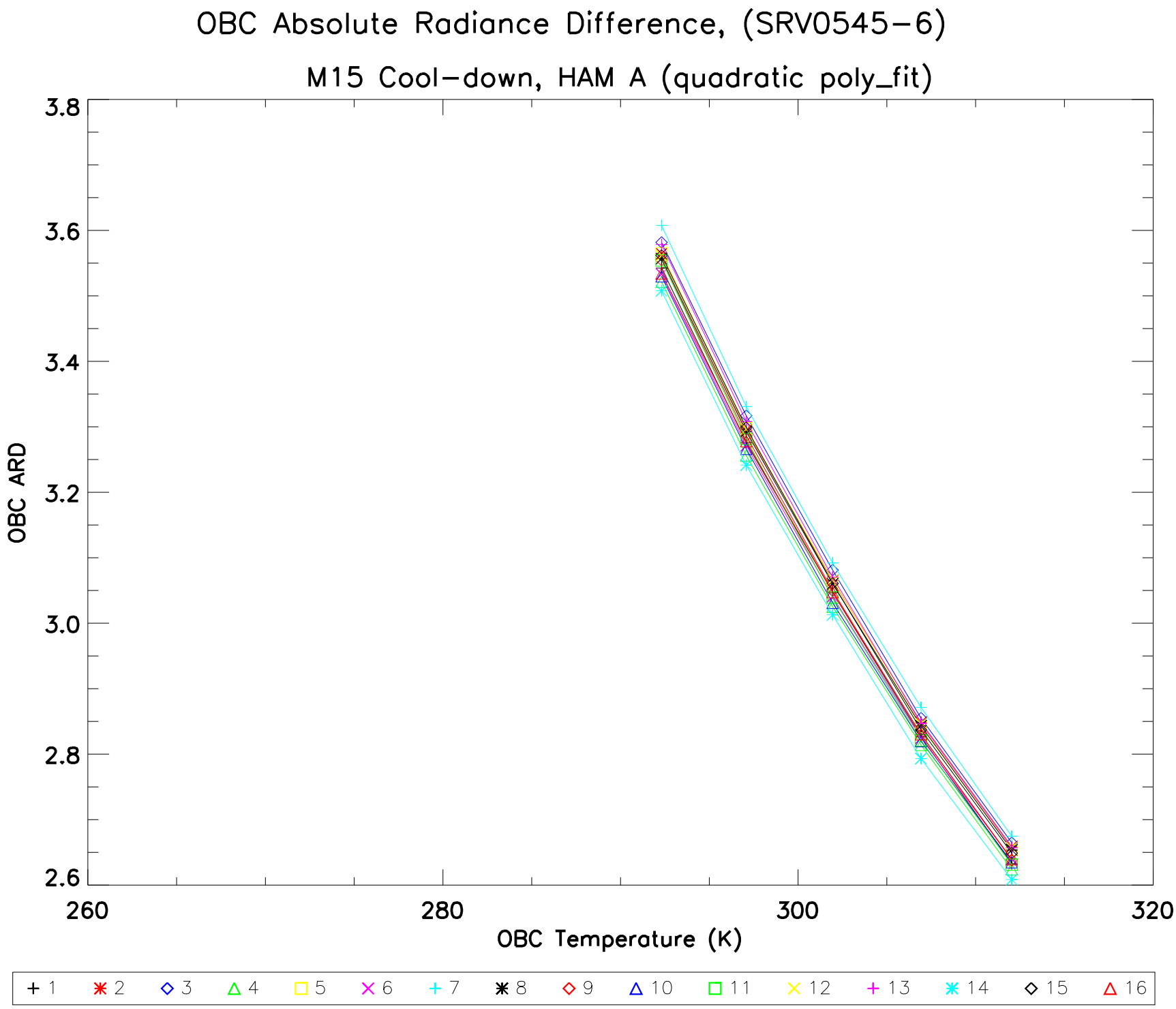

OBC Absolute Radiance Difference, (SRV0545-6)
I4 Cool-down, HAM A (quadratic poly_fit)
OBC ARD
0.80
0.75
0.70
0.65
0.60
0.55
0.50
0.45
260
280
300
320
OBC Temperature (K)
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16
17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32

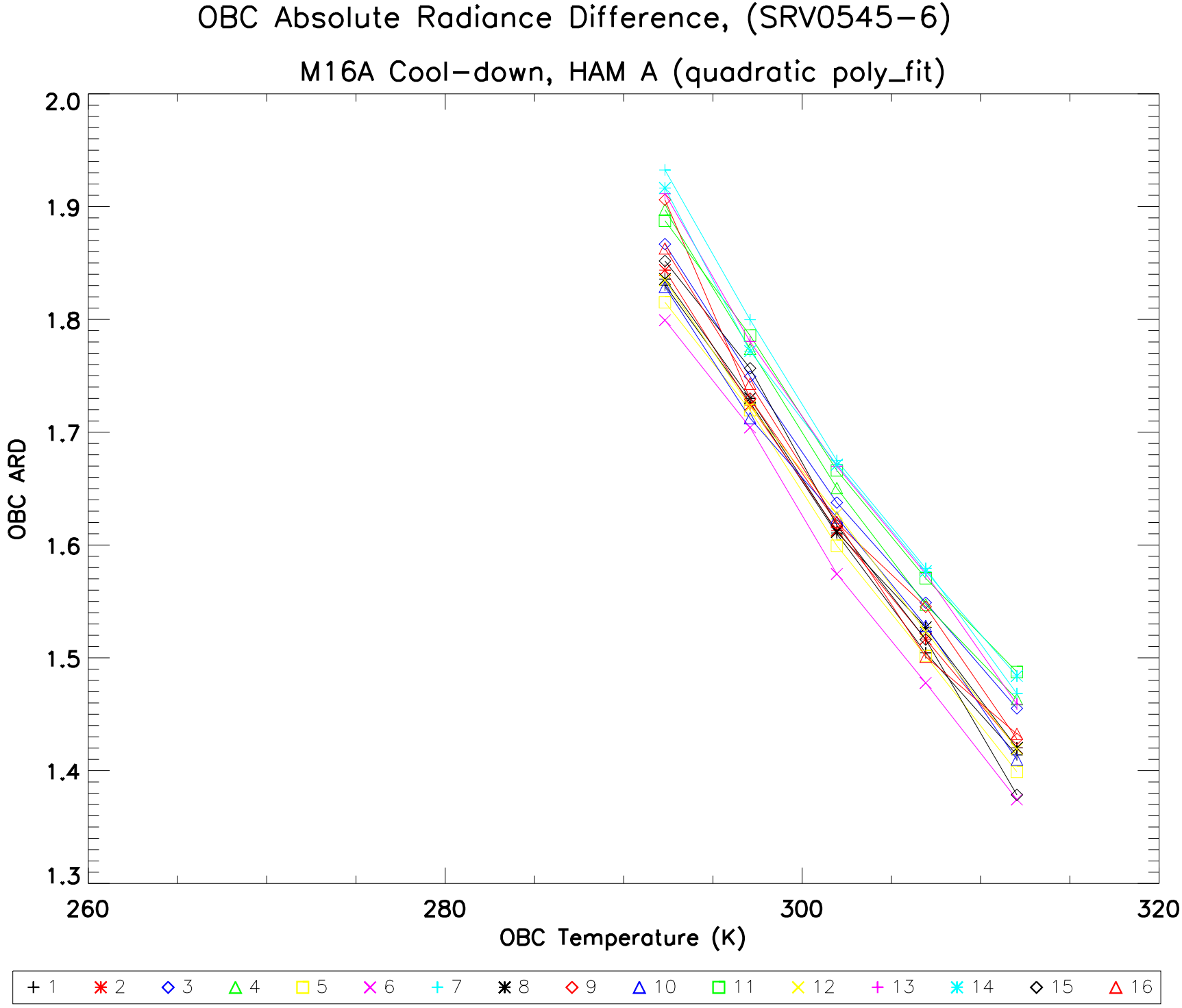

OBC Absolute Radiance Difference, (SRV0545-6)
I5 Cool-down, HAM A (quadratic poly_fit)
OBC ARD
2.8
2.6
2.4
2.2
2.0
1.8
1.6
260
280
300
320
OBC Temperature (K)
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16
17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32

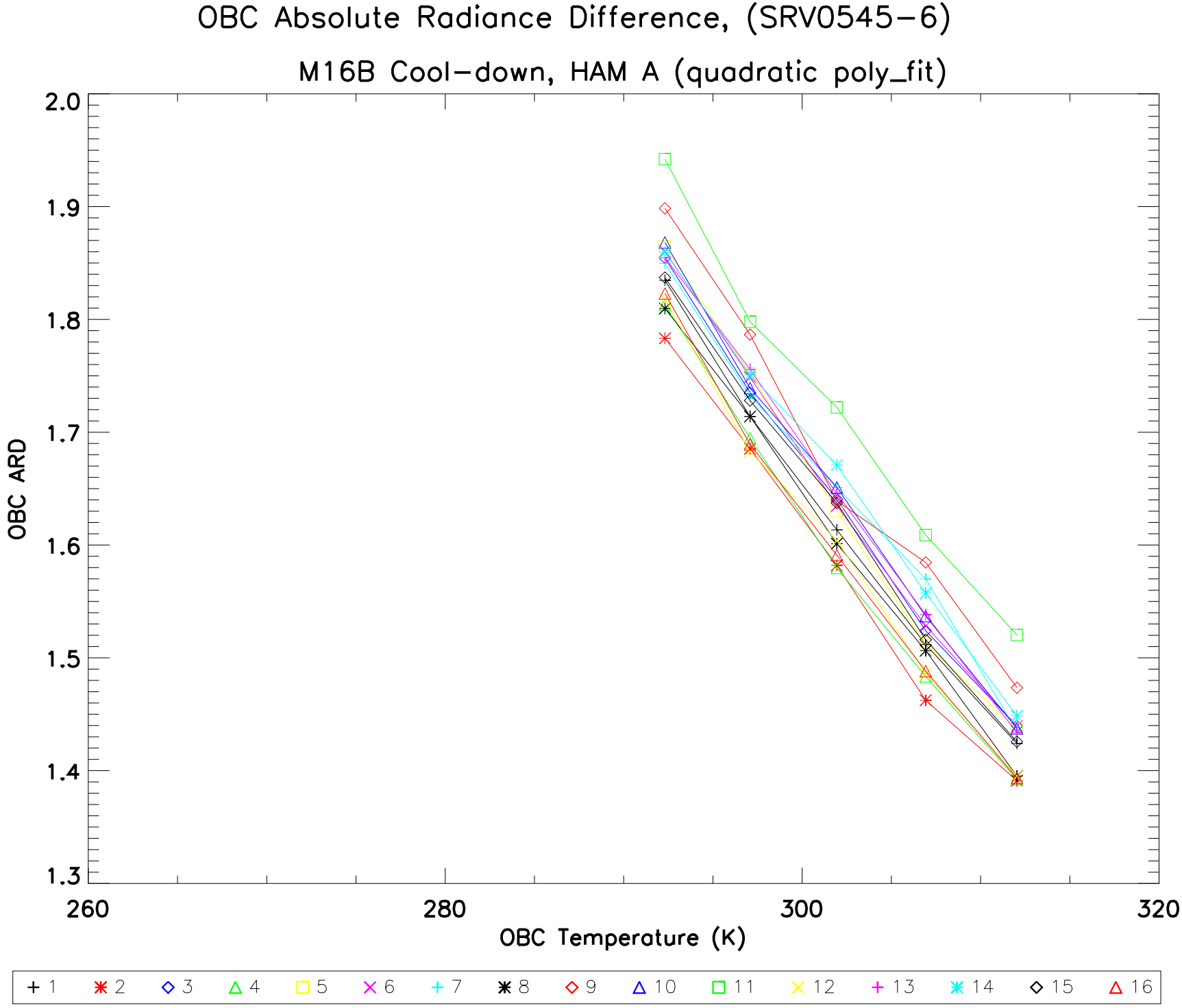

OBC Absolute Radiance Difference, (SRV0545-6)
M12 Cool-down, HAM A (quadratic poly_fit)
0.70
0.65
0.60
0.55
0.50
0.45
OBC ARD
260
280
300
320
OBC Temperature (K)
1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16

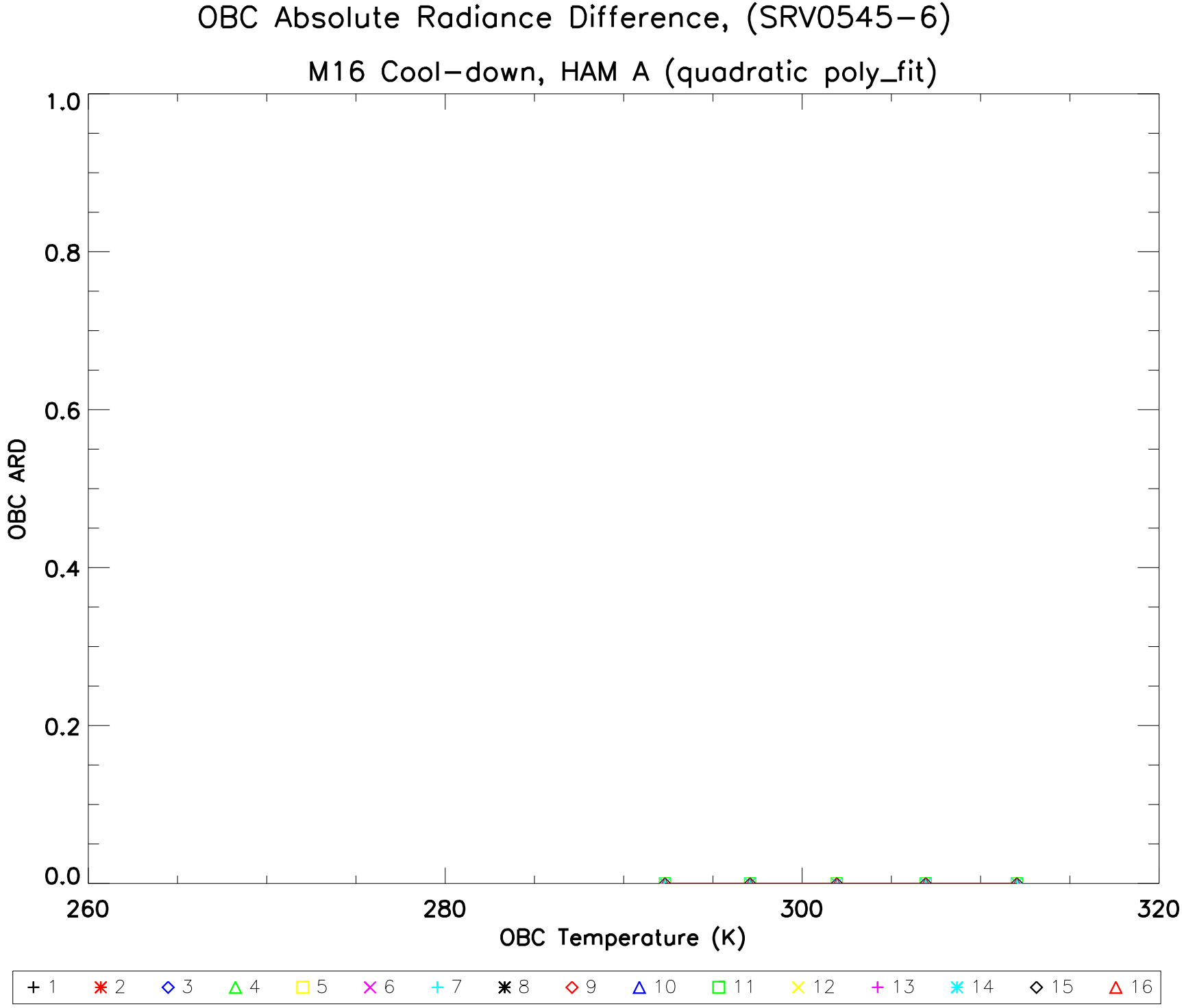

OBC Absolute Radiance Difference, (SRV0545-6)
M13 Cool-down, HAM A (quadratic poly_fit)
0.65
0.60
0.55
0.50
0.45
OBC ARD
260
280
300
320
OBC Temperature (K)
1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16

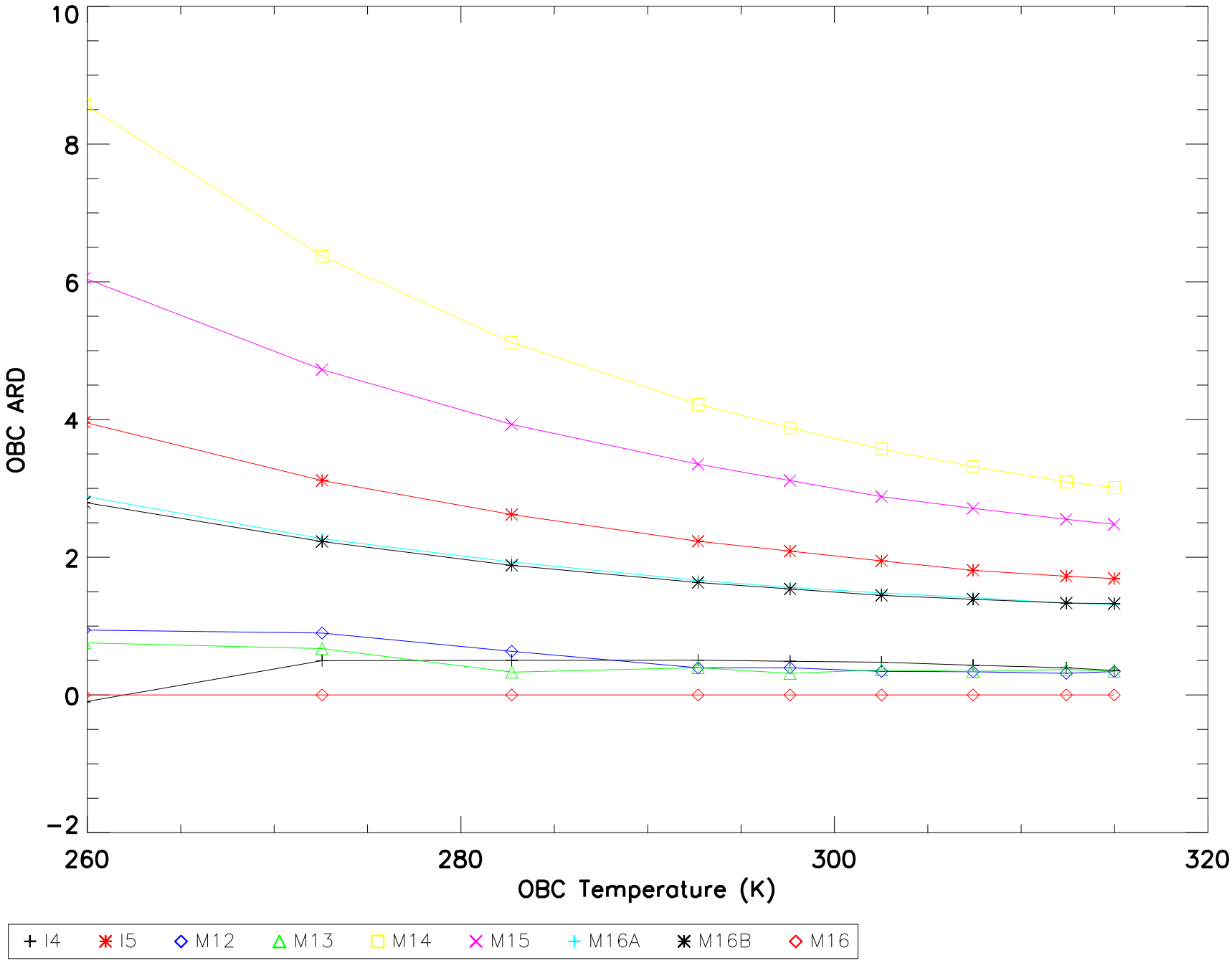

OBC Absolute Radiance Difference, (SRV0545-6)
M14 Cool-down, HAM A (quadratic poly_fit)
5.0
4.5
4.0
3.5
3.0
OBC ARD
260
280
300
320
OBC Temperature (K)
1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16


OBC Absolute Radiance Difference, (SRV0545-6)
M15 Cool-down, HAM A (quadratic poly_fit)
OBC ARD
3.8
3.6
3.4
3.2
3.0
2.8
2.6
260
280
300
320
OBC Temperature (K)
1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16

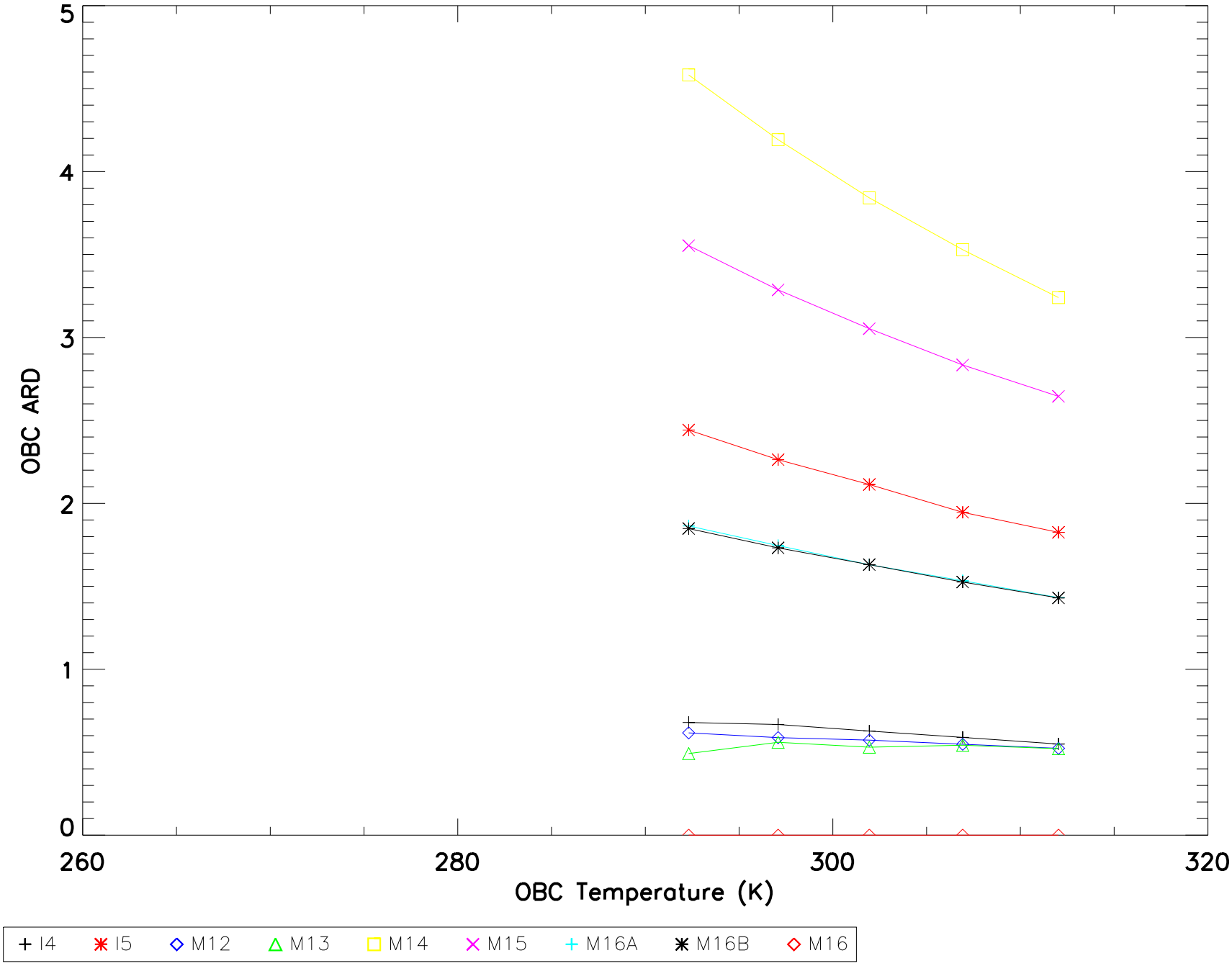

OBC Absolute Radiance Difference, (SRV0545-6)
M16A Cool-down, HAM A (quadratic poly_fit)
OBC ARD
2.0
1.9
1.8
1.7
1.6
1.5
1.4
1.3
260
280
300
320
OBC Temperature (K)
1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16


OBC Absolute Radiance Difference, (SRV0545-6)
M16B Cool-down, HAM A (quadratic poly_fit)
OBC ARD
2.0
1.9
1.8
1.7
1.6
1.5
1.4
1.3
260
280
300
320
OBC Temperature (K)
1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16

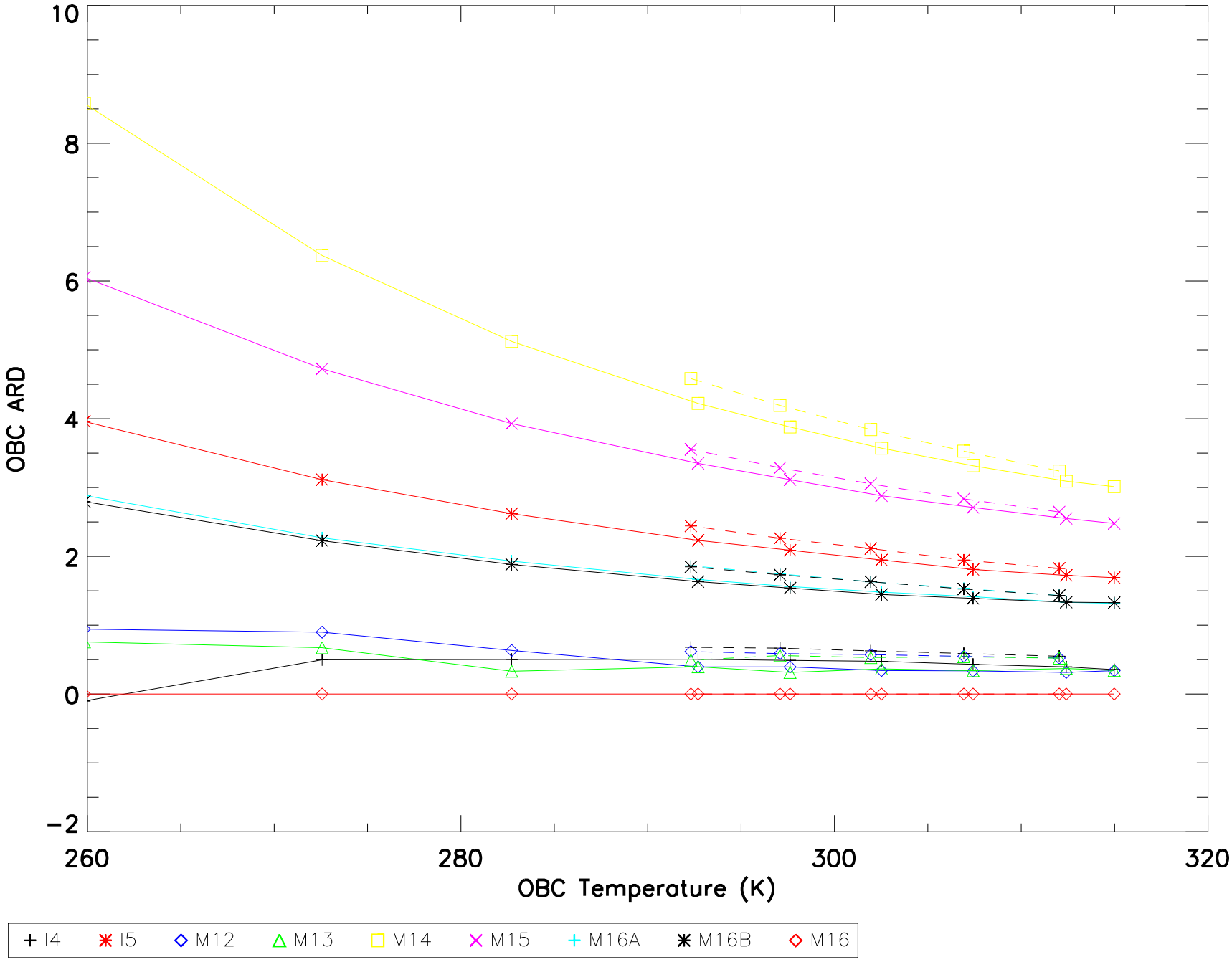
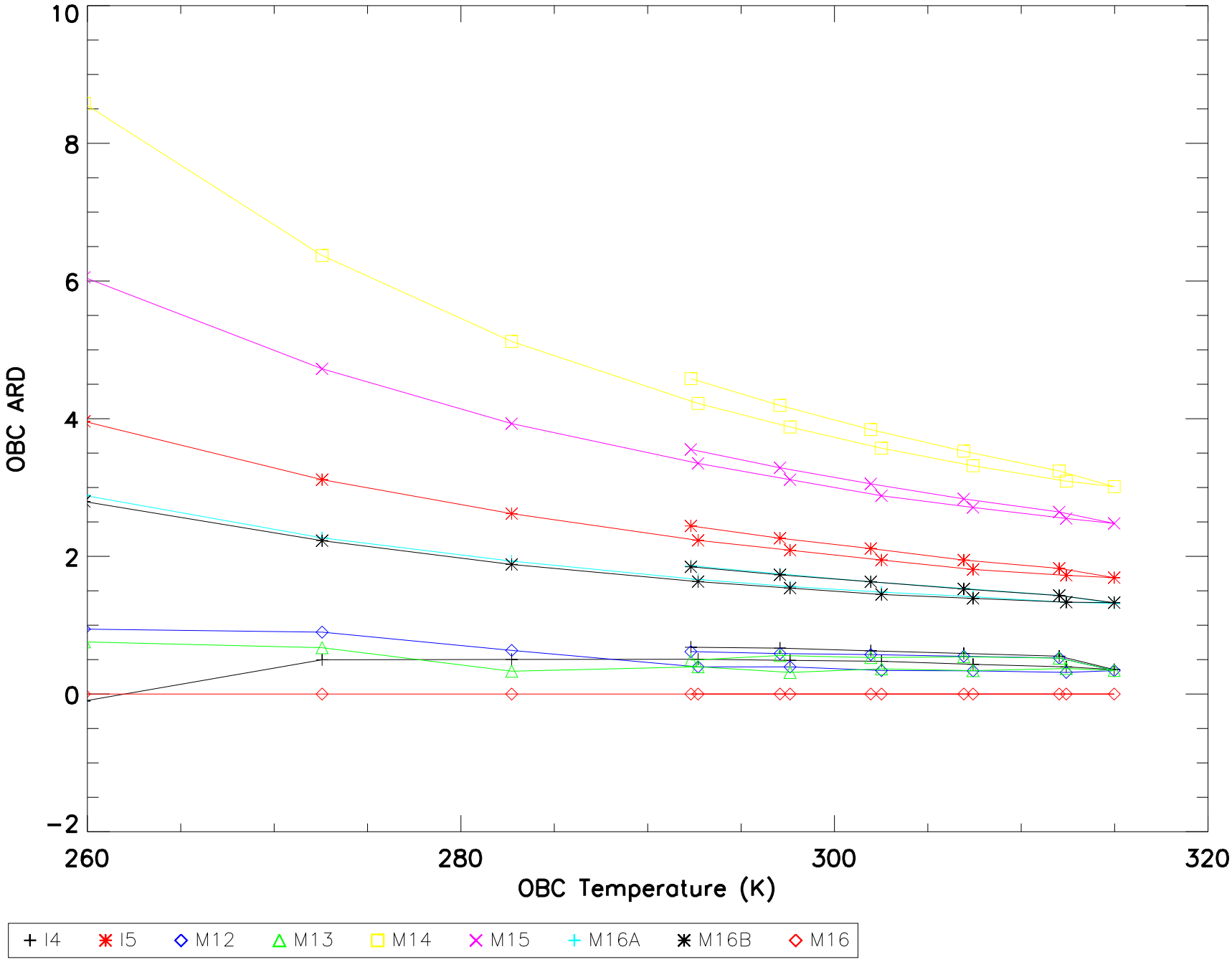

OBC Absolute Radiance Difference, (SRV0545-6)
M16 Cool-down, HAM A (quadratic poly_fit)
1.0
0.8
0.6
0.4
0.2
0.0
OBC ARD
260
280
300
320
OBC Temperature (K)
1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16


Warm-up OBC Absolute Radiance Difference, (SRV0545-6)
OBC ARD
10
8
6
4
2
0
-2
260
280
300
320
OBC Temperature (K)
I4
I5
M12
M13
M14
M15
M16A
M16B
M16

Cool-down OBC Absolute Radiance Difference, (SRV0545-6)



OBC Absolute Radiance Difference, (SRV0545-6)



OBC Absolute Radiance Difference, (SRV0545-6)