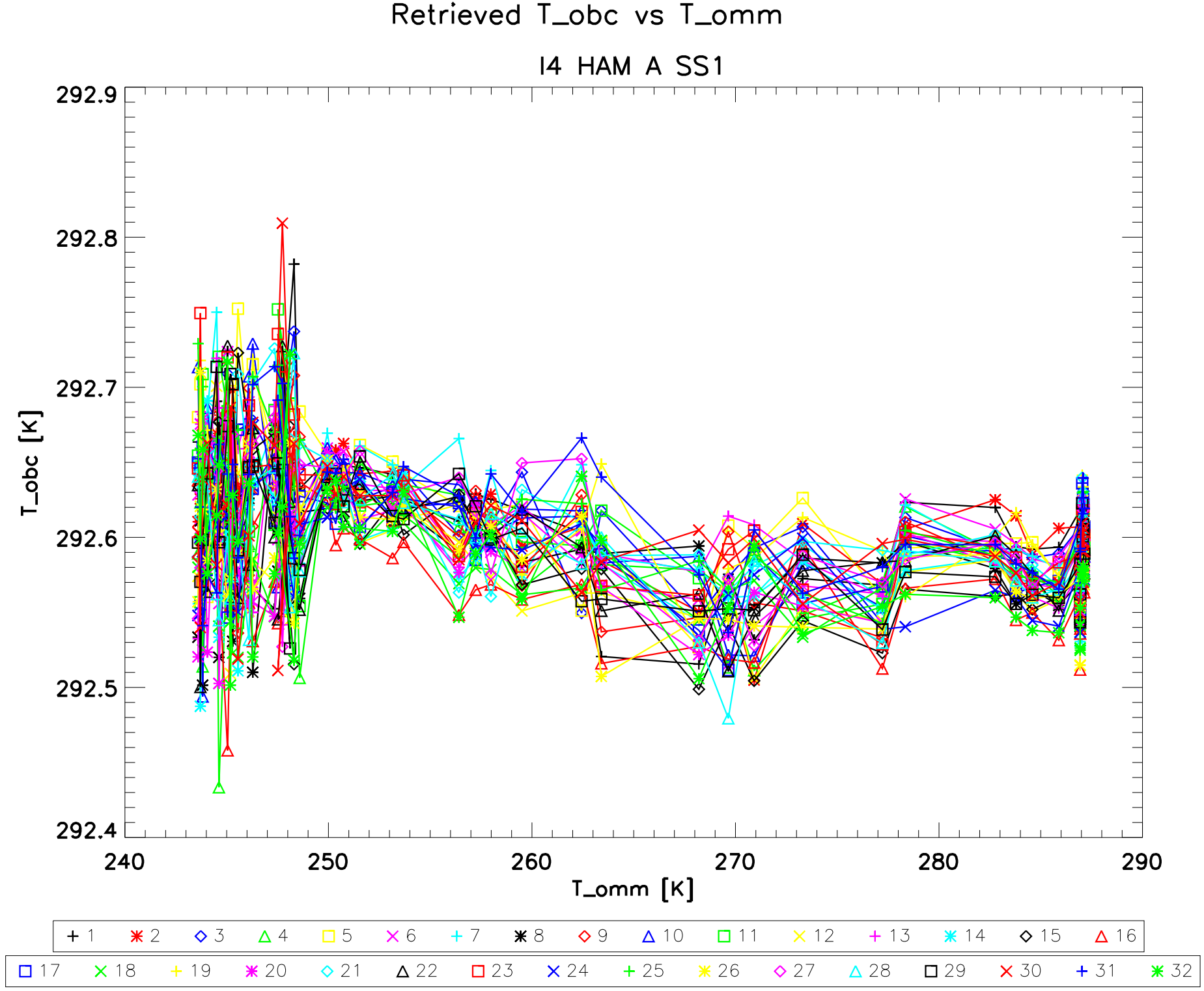
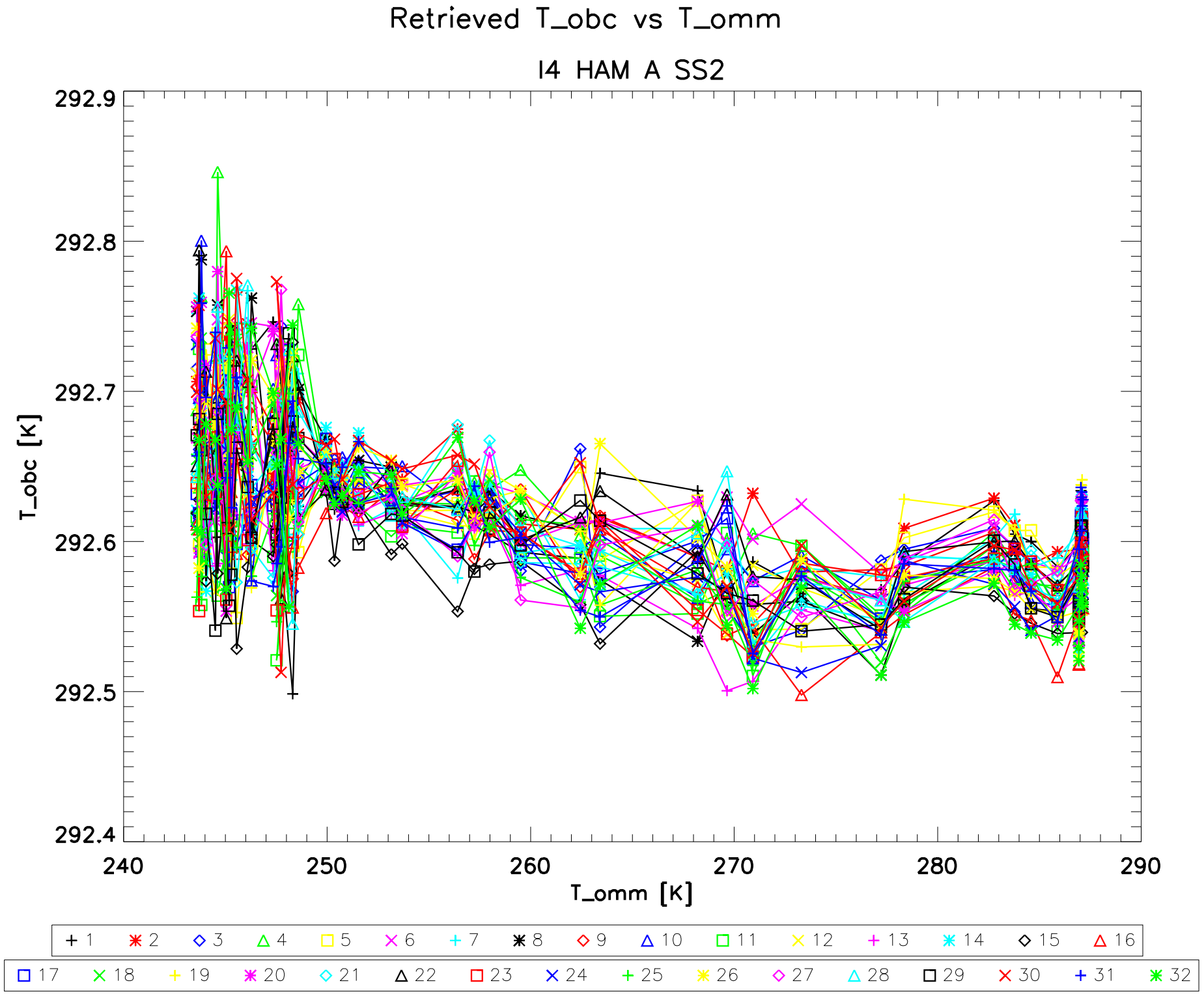

Retrieved T_obc vs T_omm
I4 HAM A SS1
T_obc [K]
292.9
292.8
292.7
292.6
292.5
292.4
240
250
260
270
280
290
T_omm [K]
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16
17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32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I4 HAM A SS2
T_obc [K]
292.9
292.8
292.7
292.6
292.5
292.4
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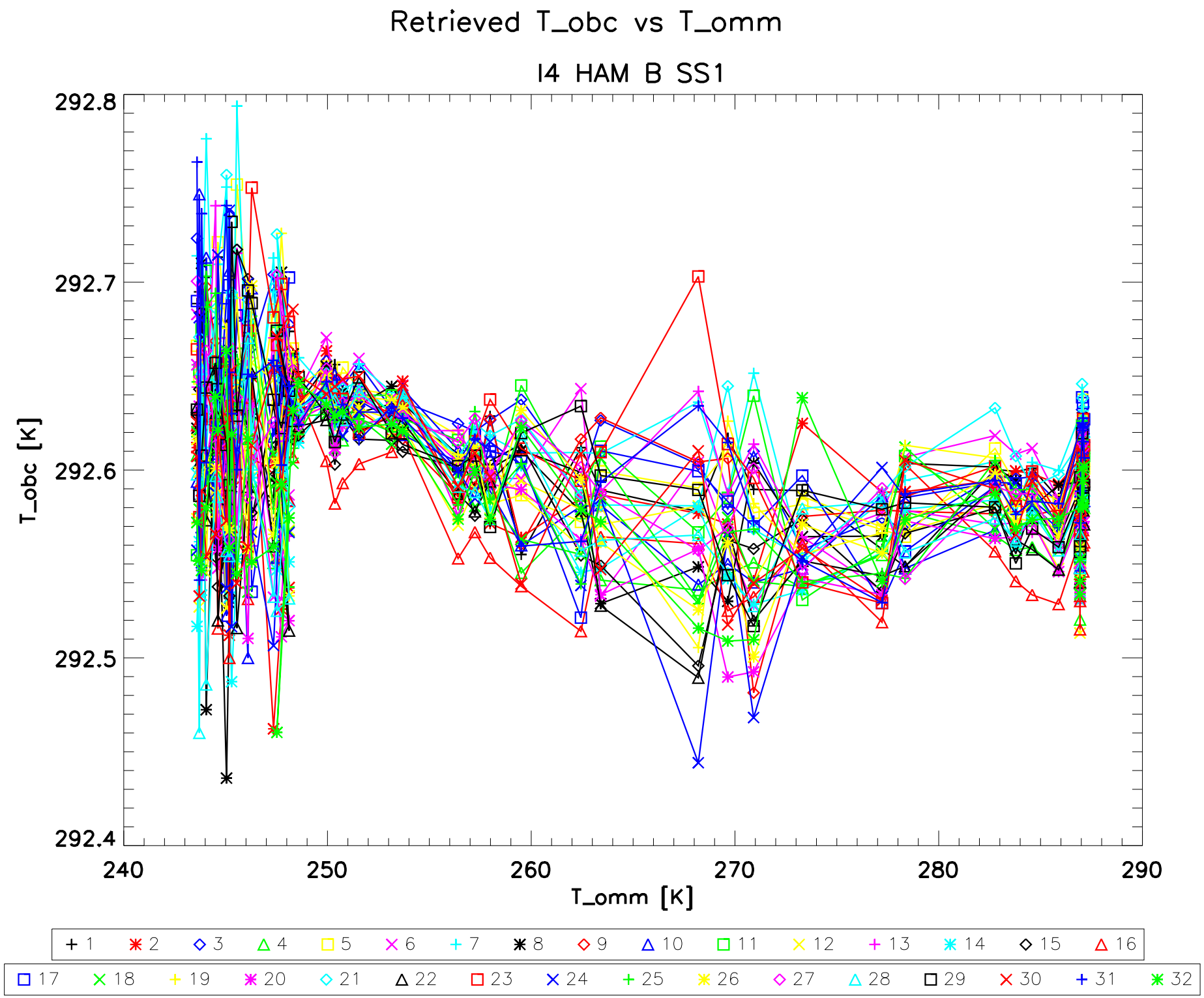
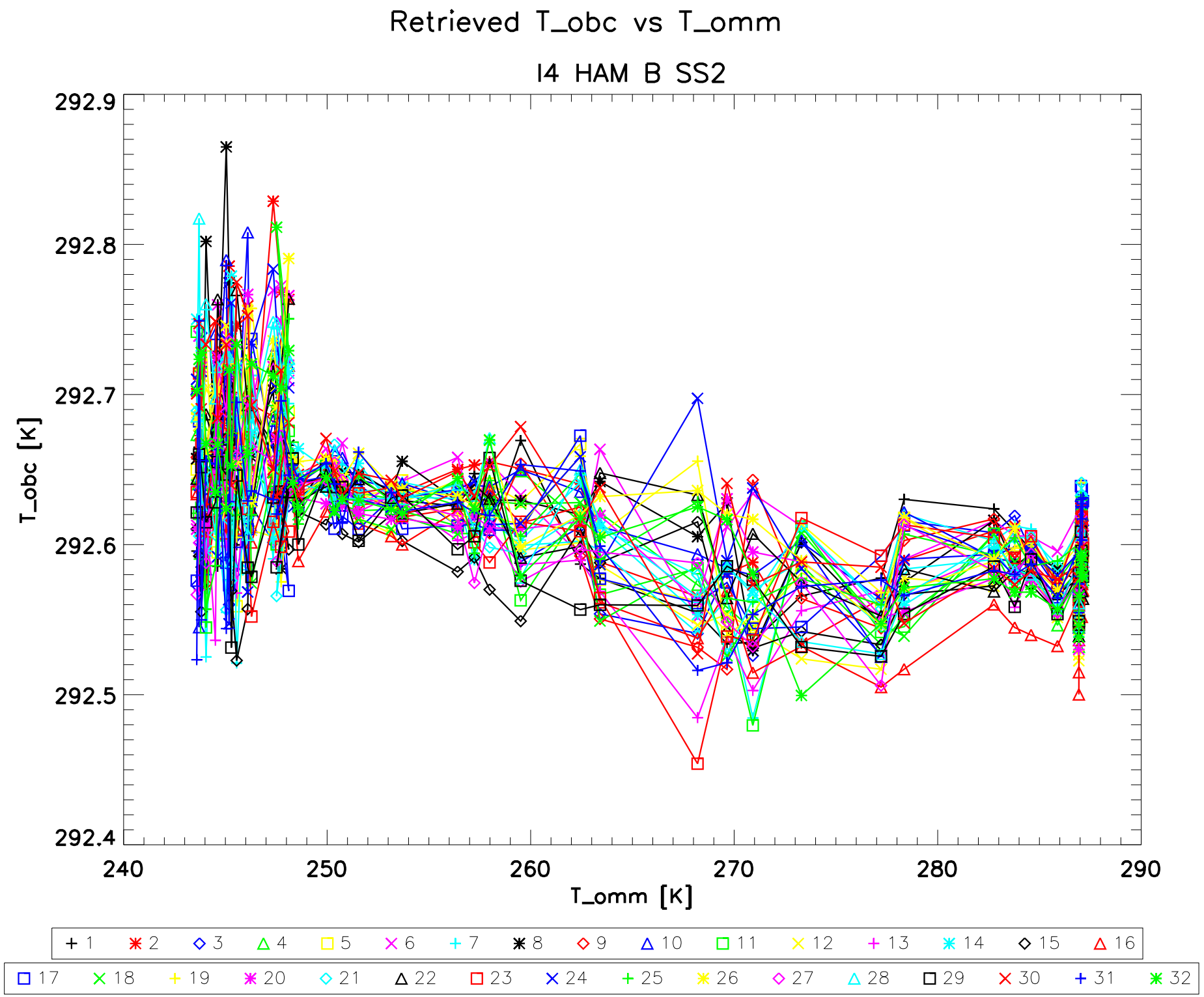
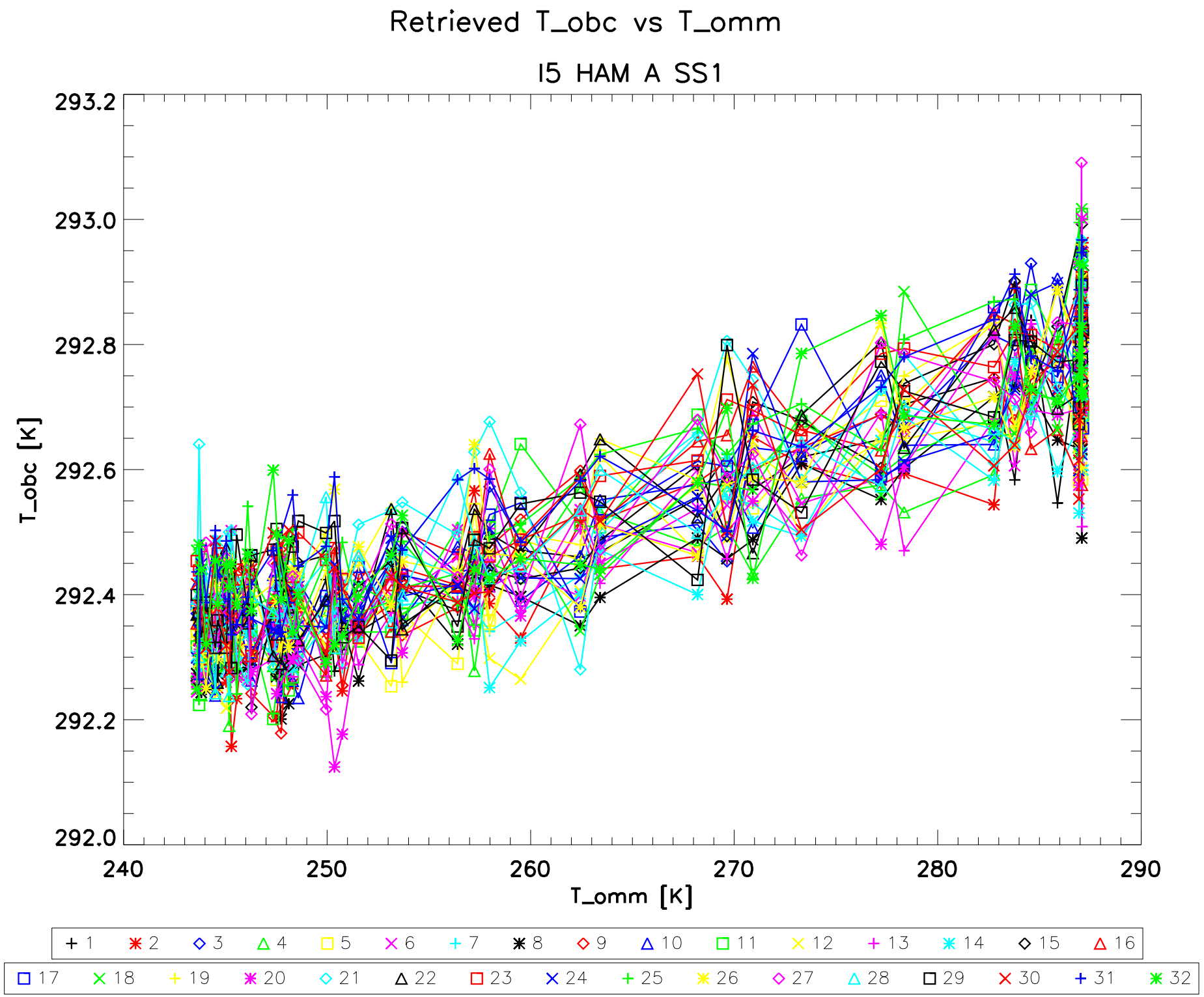
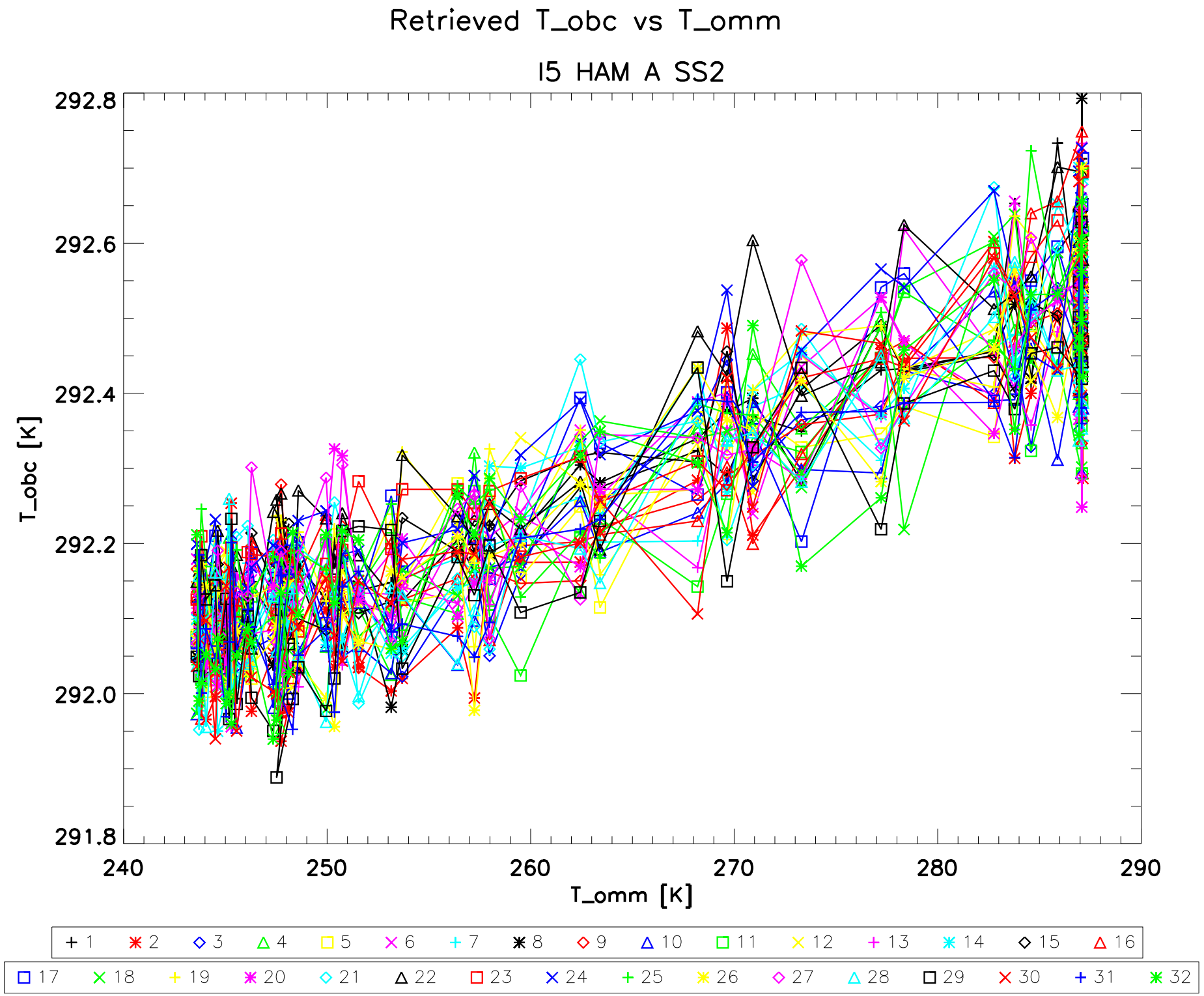
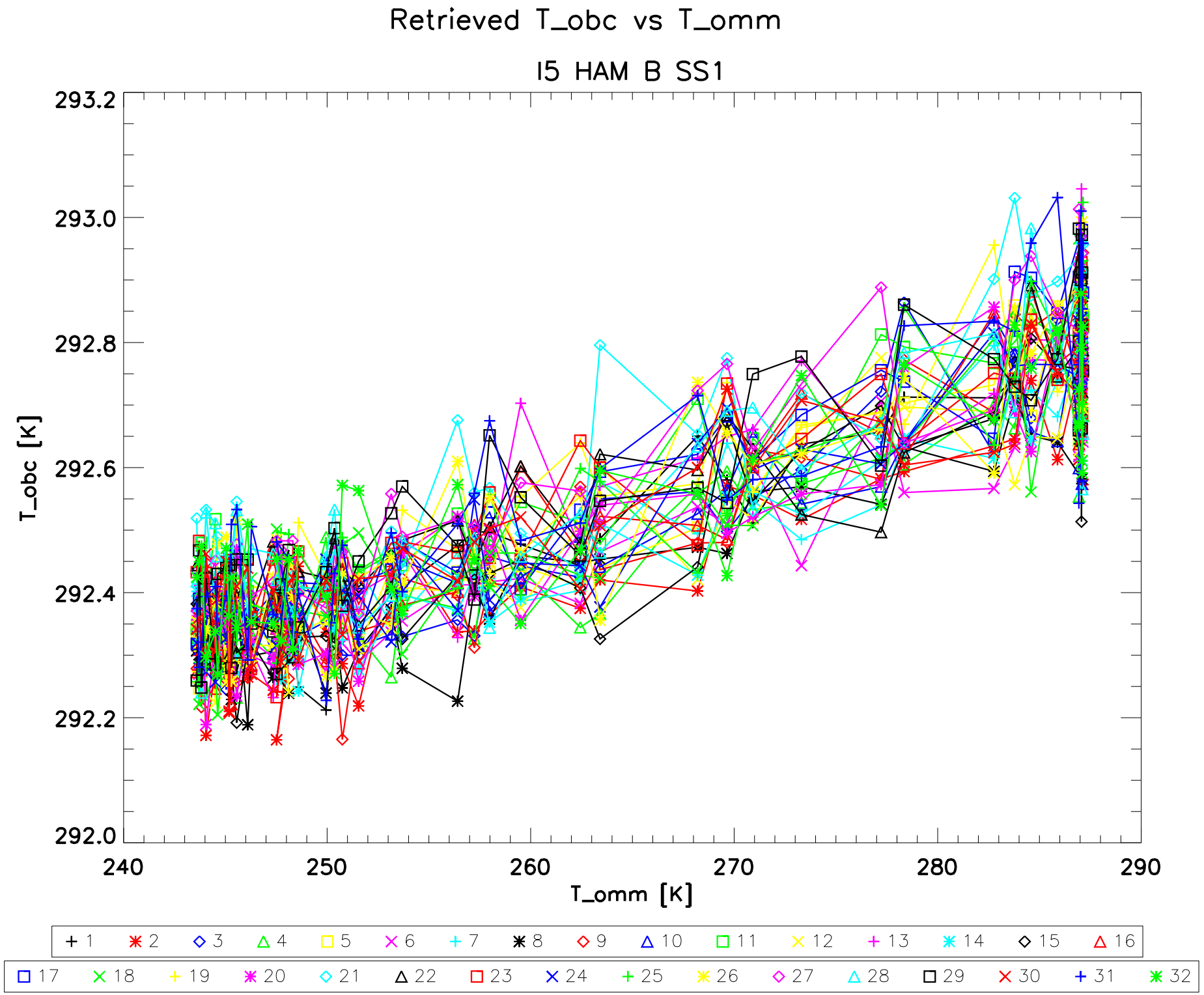
260
270
280
290
T_omm [K]
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16
17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32

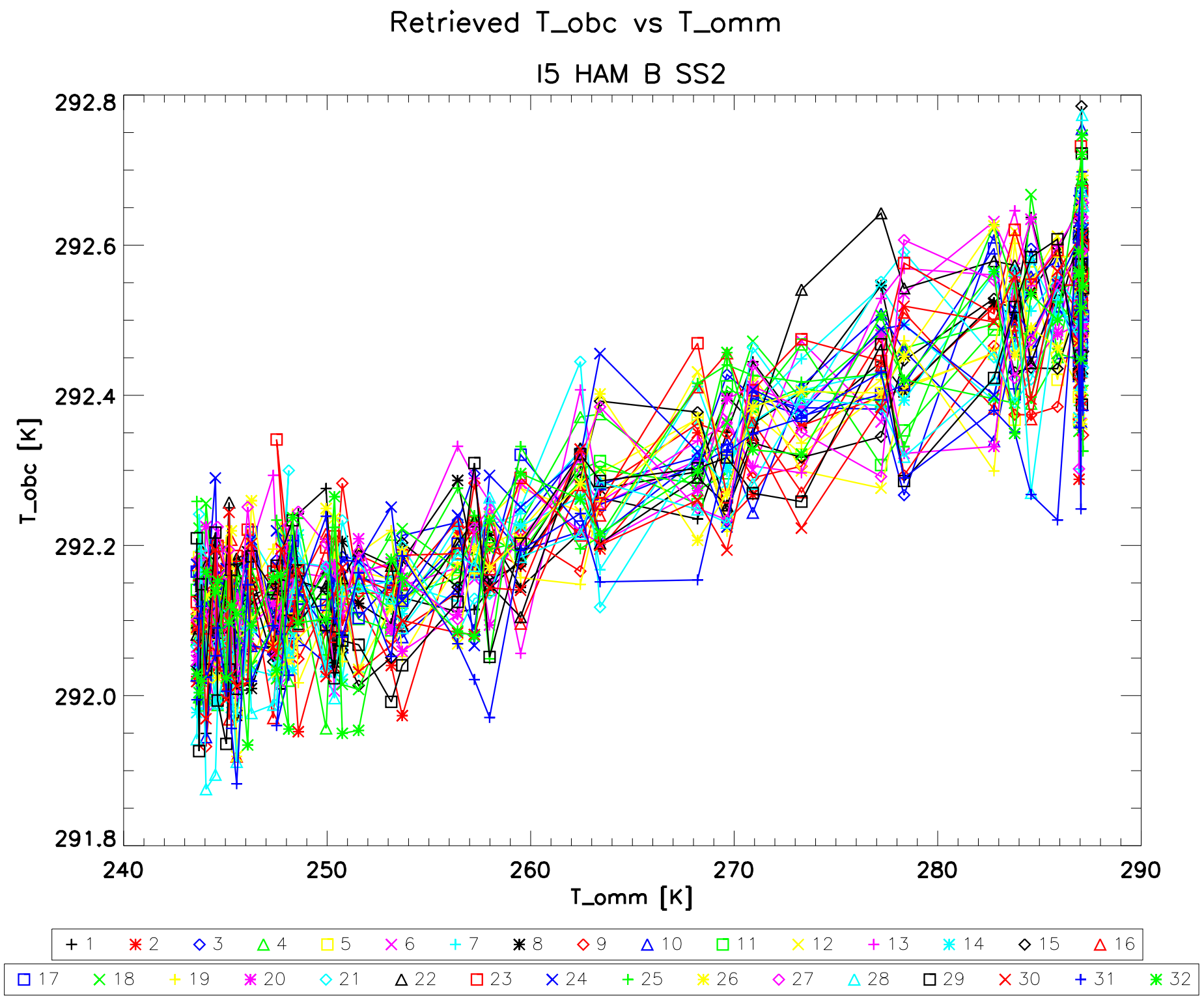

Retrieved T_obc vs T_omm
I4 HAM B SS1
T_obc [K]
292.8
292.7
292.6
292.5
292.4
240
250
260
270
280
290
T_omm [K]
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16
17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32

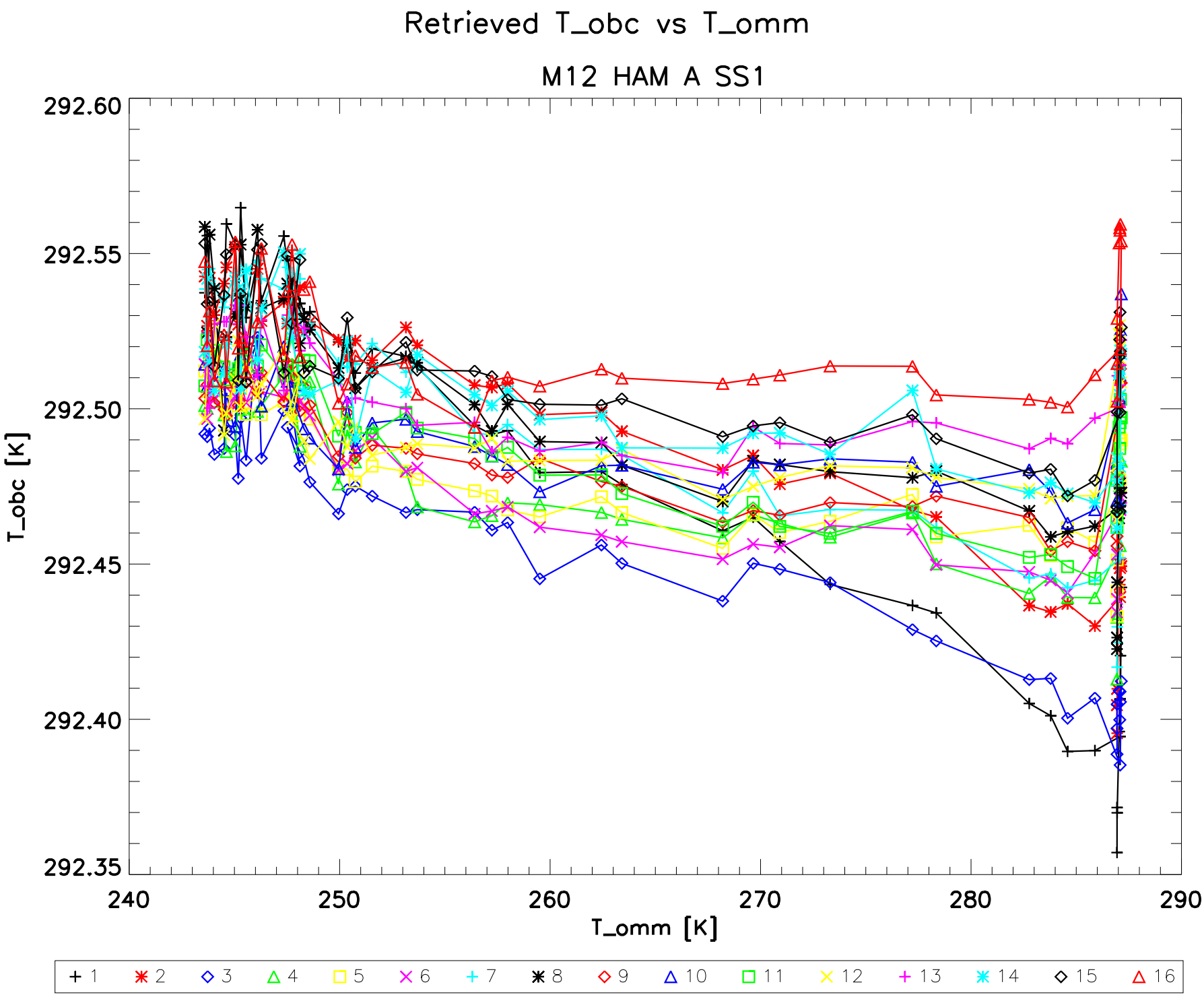

Retrieved T_obc vs T_omm
I4 HAM B SS2
T_obc [K]
292.9
292.8
292.7
292.6
292.5
292.4
240
250
260
270
280
290
T_omm [K]
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16
17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32

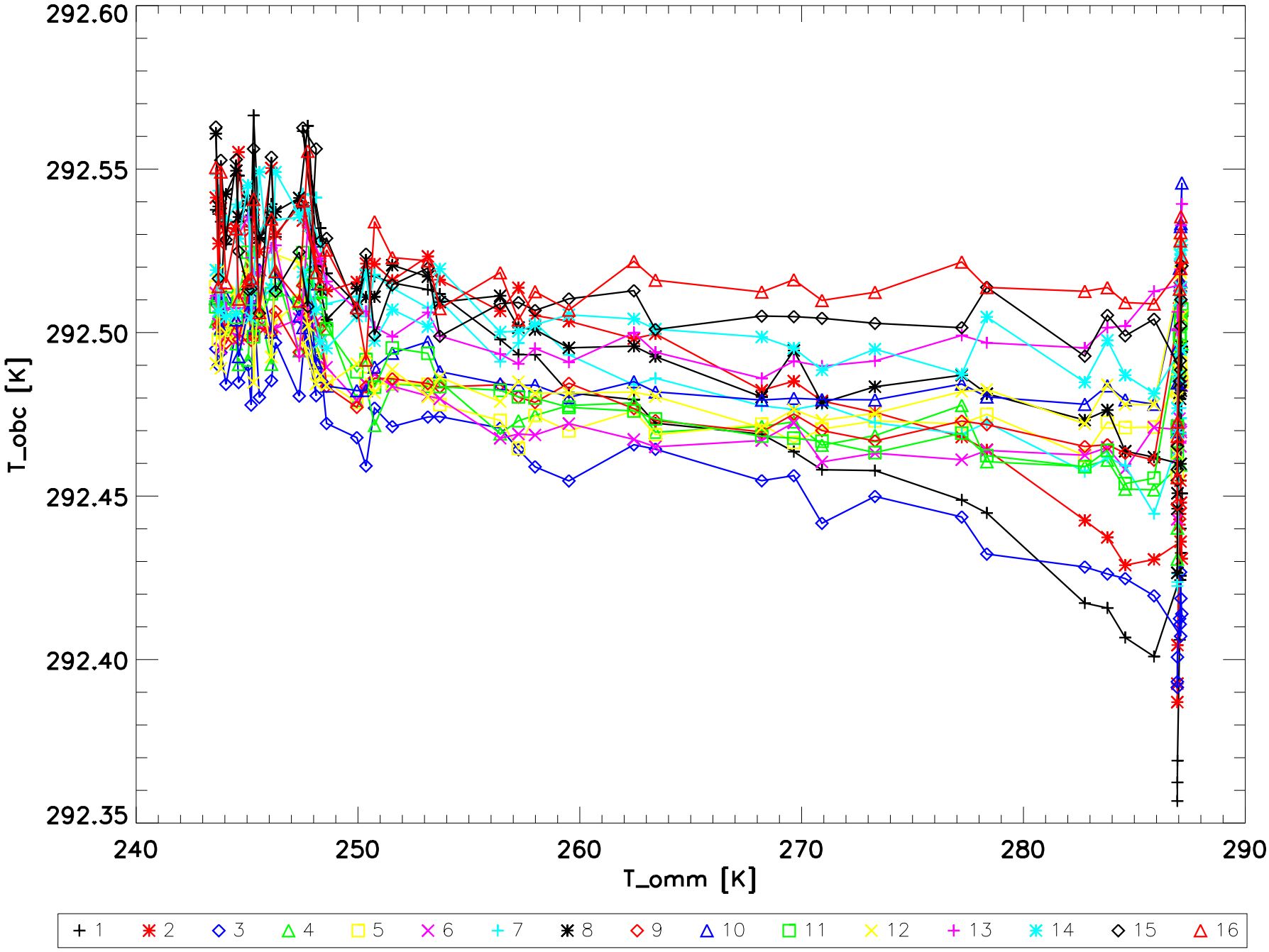

Retrieved T_obc vs T_omm
I5 HAM A SS1
T_obc [K]
293.2
293.0
292.8
292.6
292.4
292.2
292.0
240
250
260
270
280
290
T_omm [K]
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16
17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32

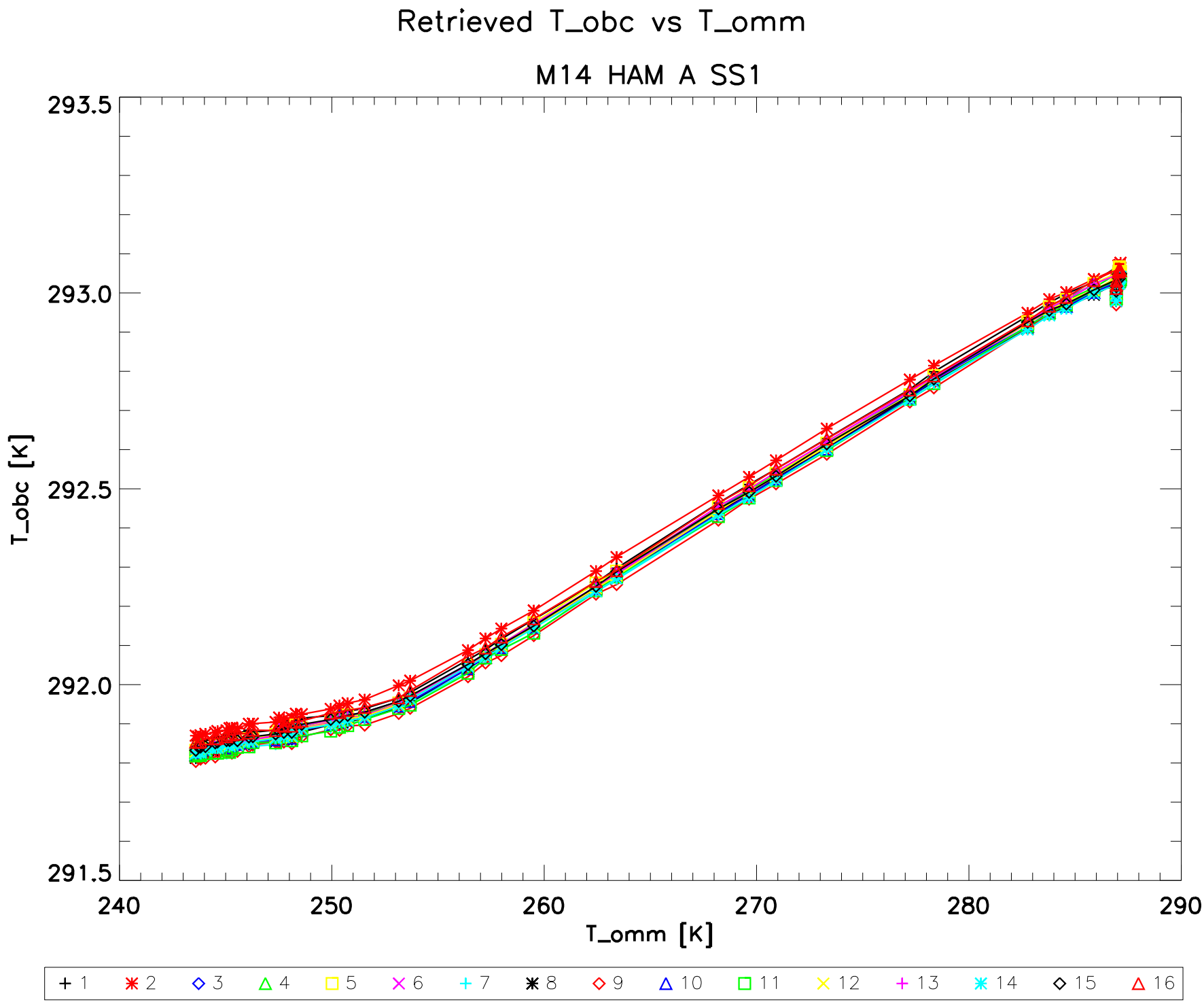

Retrieved T_obc vs T_omm
I5 HAM A SS2
T_obc [K]
292.8
292.6
292.4
292.2
292.0
291.8
240
250
260
270
280
290
T_omm [K]
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16
17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32

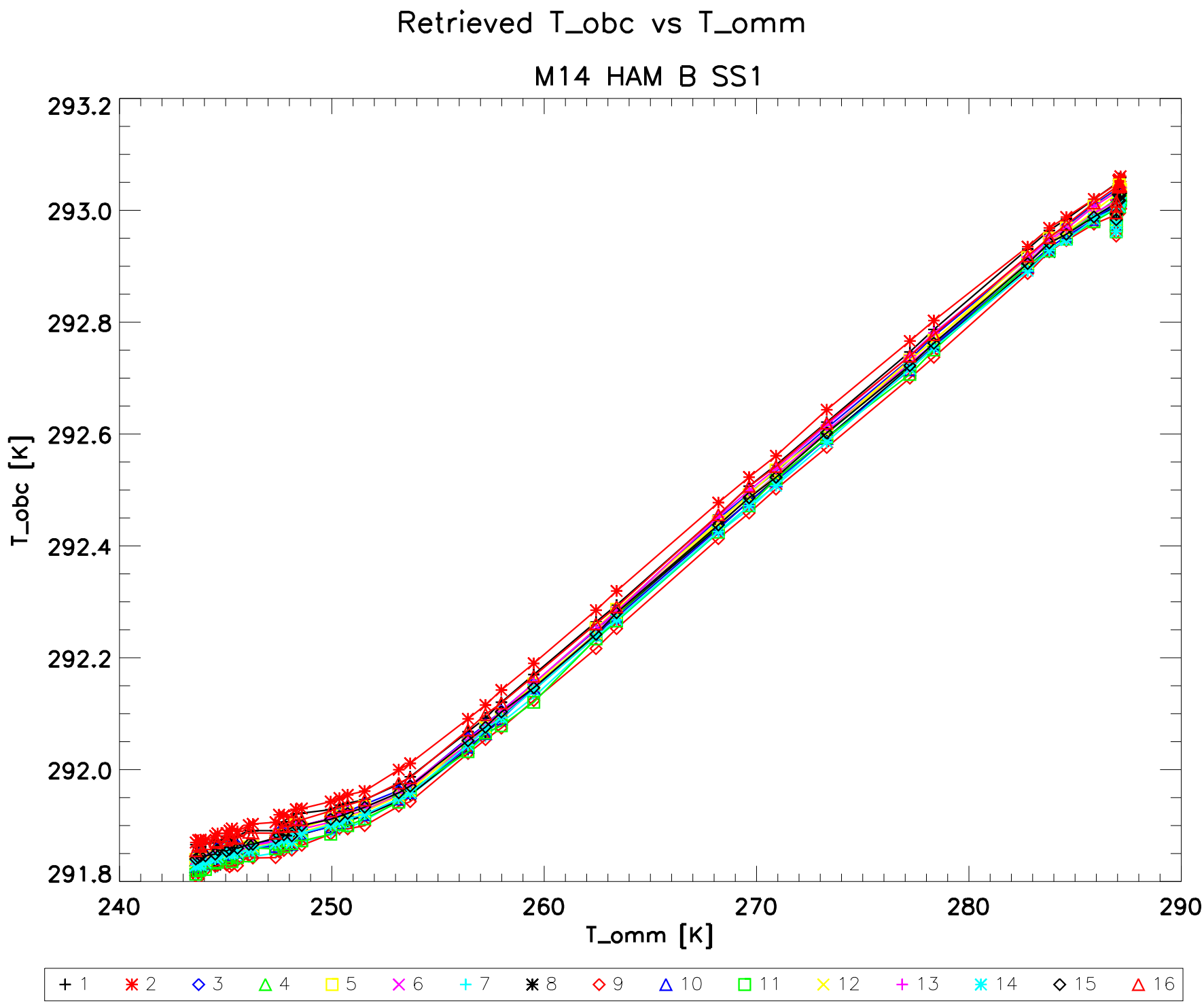

Retrieved T_obc vs T_omm
I5 HAM B SS1
T_obc [K]
293.2
293.0
292.8
292.6
292.4
292.2
292.0
240
250
260
270
280
290
T_omm [K]
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16
17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32

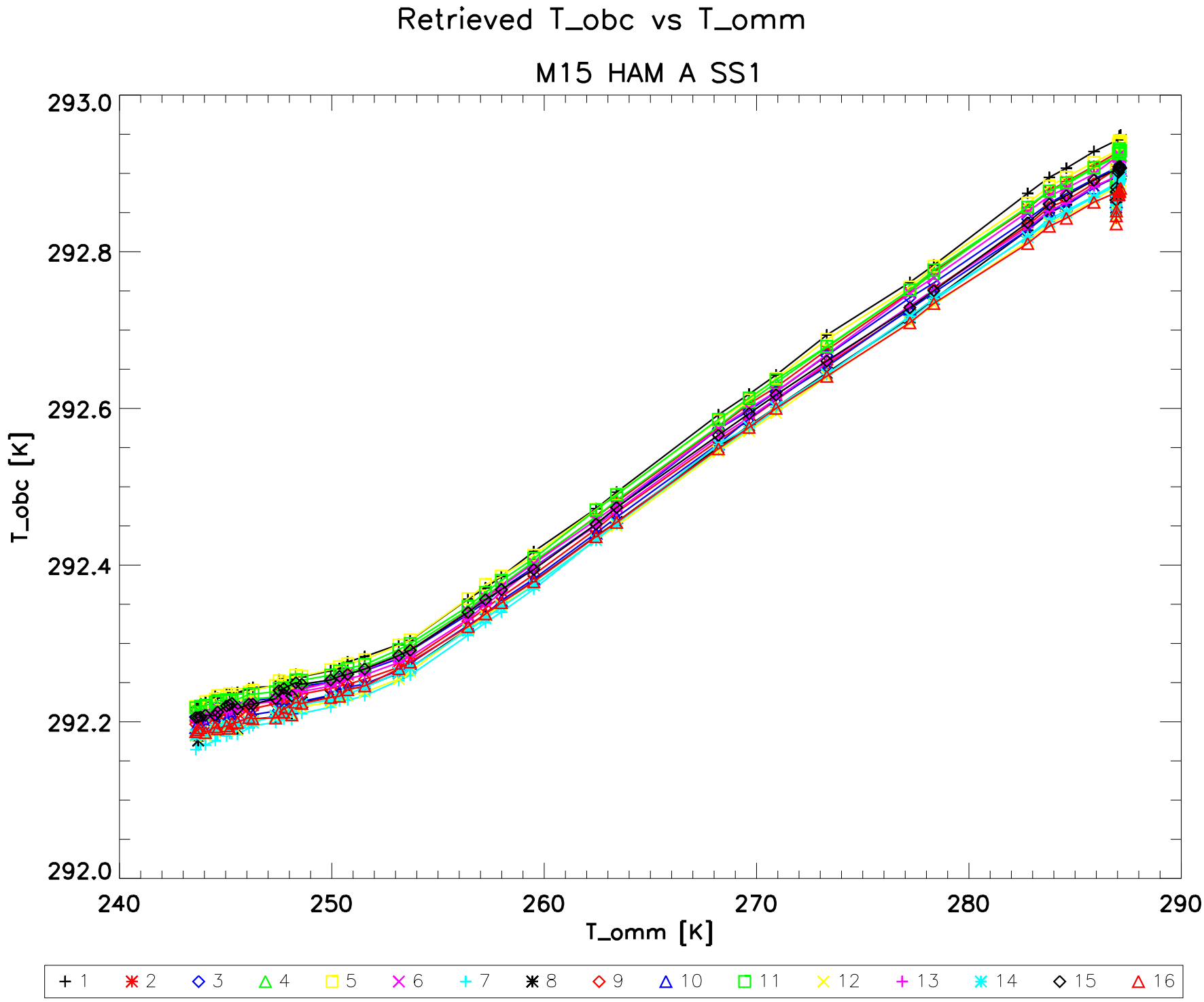

Retrieved T_obc vs T_omm
I5 HAM B SS2
T_obc [K]
292.8
292.6
292.4
292.2
292.0
291.8
240
250
260
270
280
290
T_omm [K]
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16
17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32

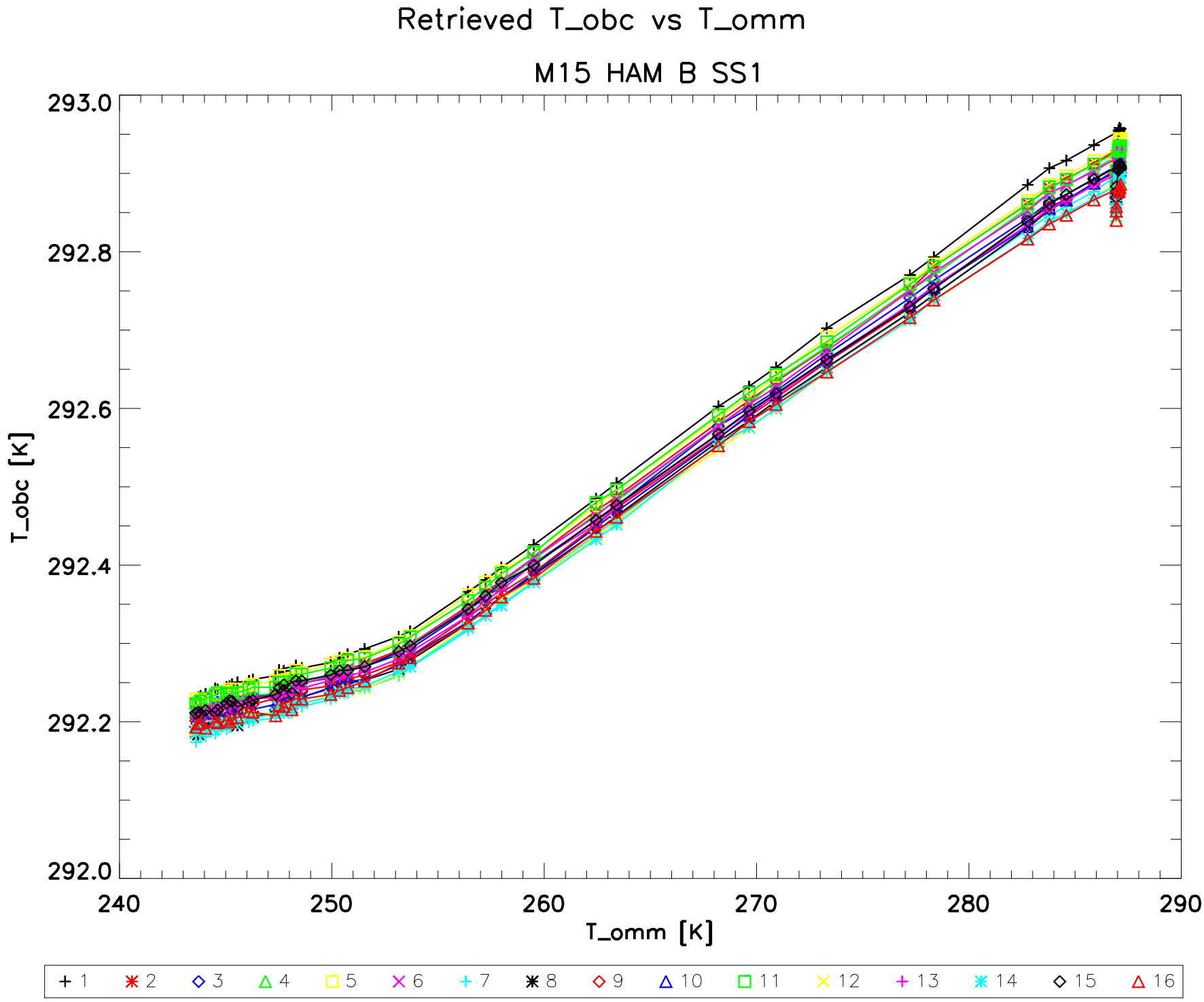

Retrieved T_obc vs T_omm
M12 HAM A SS1
292.60
292.55
292.50
292.45
292.40
292.35
T_obc [K]
240
250
260
270
280
290
T_omm [K]
1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16

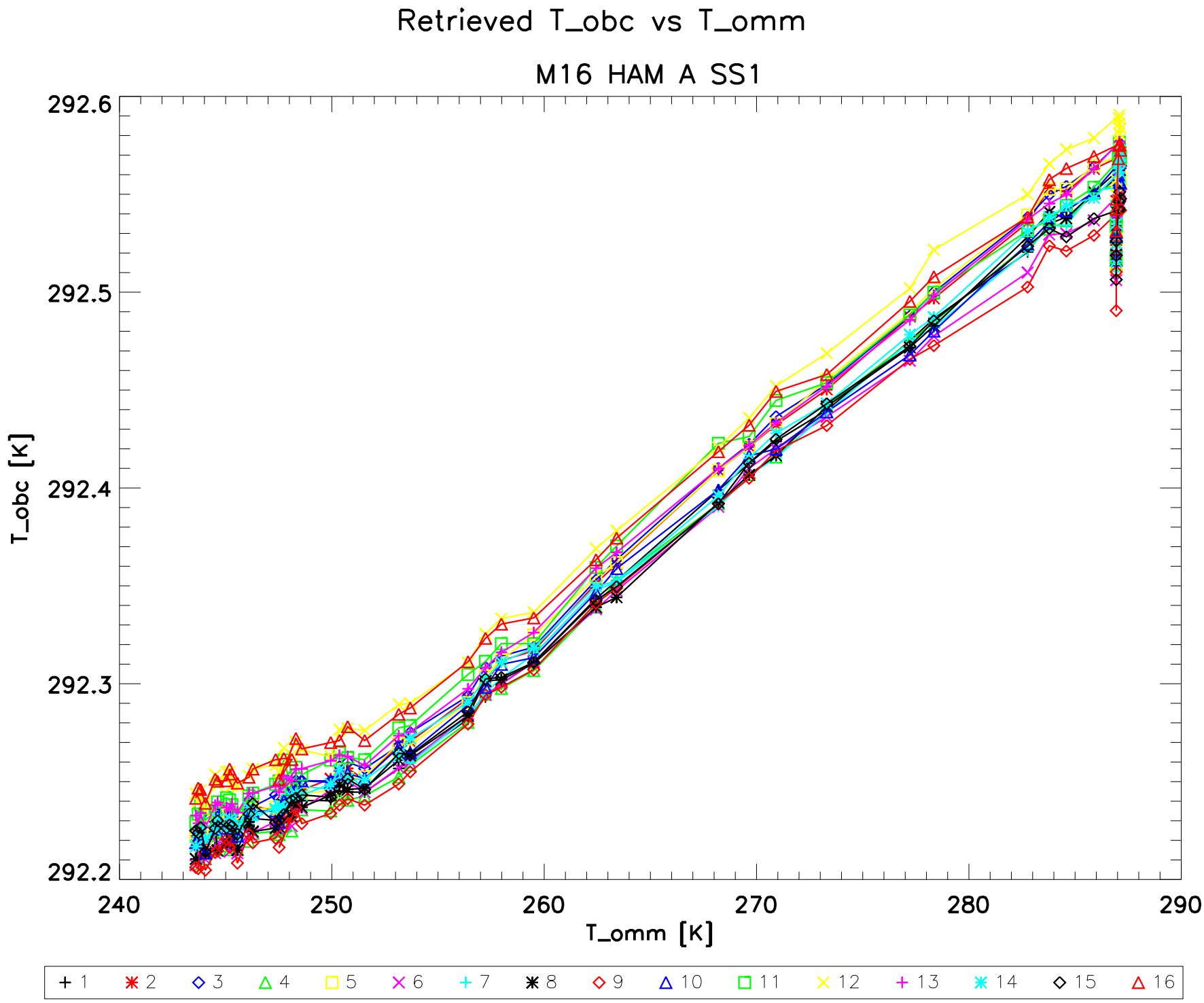

Retrieved T_obc vs T_omm
M12 HAM B SS1
292.60
292.55
292.50
292.45
292.40
292.35
T_obc [K]
240
250
260
270
280
290
T_omm [K]
1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16


Retrieved T_obc vs T_omm
M14 HAM A SS1
293.5
293.0
292.5
292.0
291.5
T_obc [K]
240
250
260
270
280
290
T_omm [K]
1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16


Retrieved T_obc vs T_omm
M14 HAM B SS1
293.2
293.0
292.8
292.6
292.4
292.2
292.0
291.8
T_obc [K]
240
250
260
270
280
290
T_omm [K]
1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16


Retrieved T_obc vs T_omm
M15 HAM A SS1
293.0
292.8
292.6
292.4
292.2
292.0
T_obc [K]
240
250
260
270
280
290
T_omm [K]
1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16


Retrieved T_obc vs T_omm
M15 HAM B SS1
293.0
292.8
292.6
292.4
292.2
292.0
T_obc [K]
240
250
260
270
280
290
T_omm [K]
1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16


Retrieved T_obc vs T_omm
M16 HAM A SS1
T_obc [K]
292.6
292.5
292.4
292.3
292.2
240
250
260
270
280
290
T_omm [K]
1
2
3
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6
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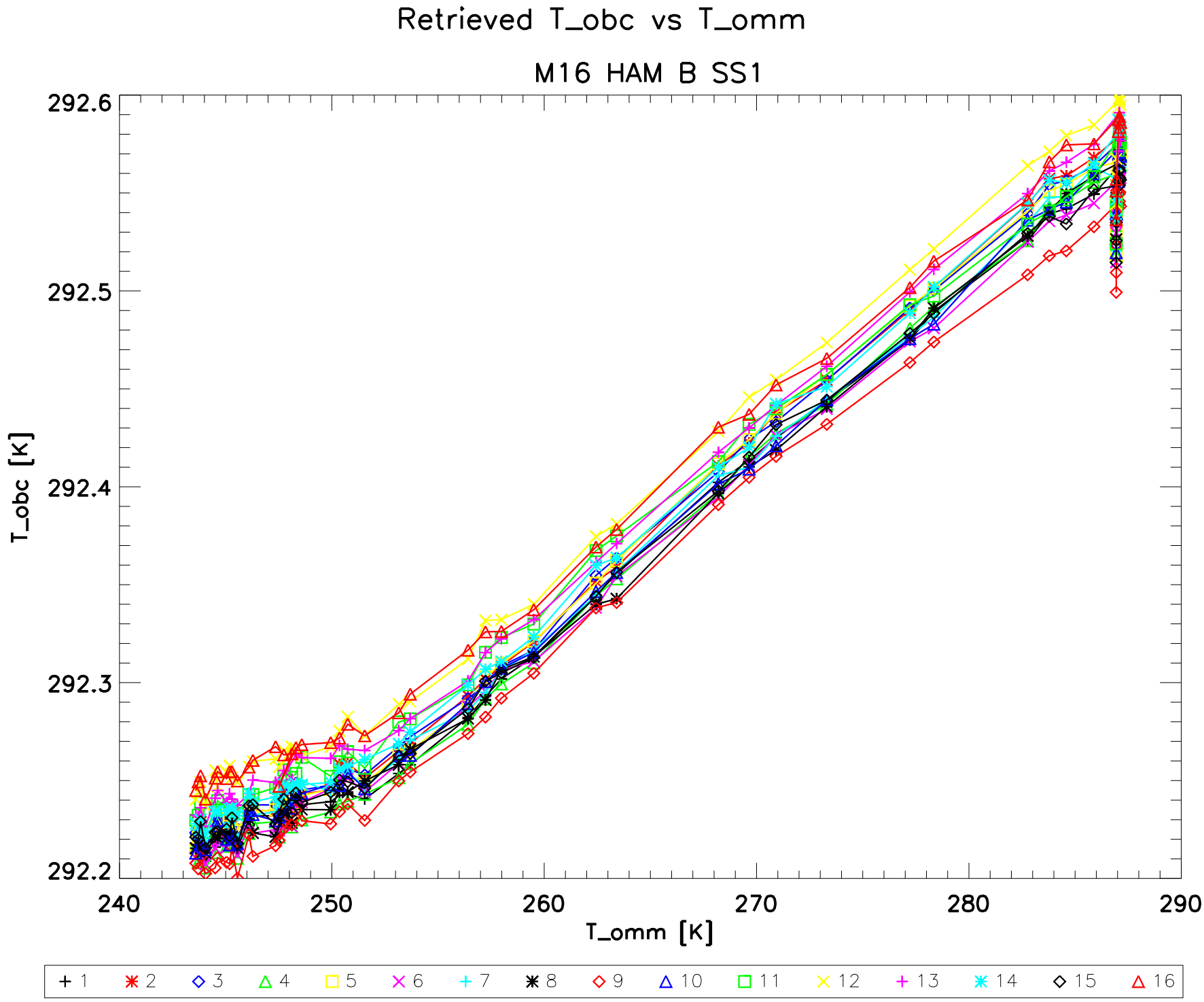
11
12
13
14
15
16


Retrieved T_obc vs T_omm
M16 HAM B SS1
T_obc [K]
292.6
292.5
292.4
292.3
292.2
240
250
260
270
280
290
T_omm [K]
1
2
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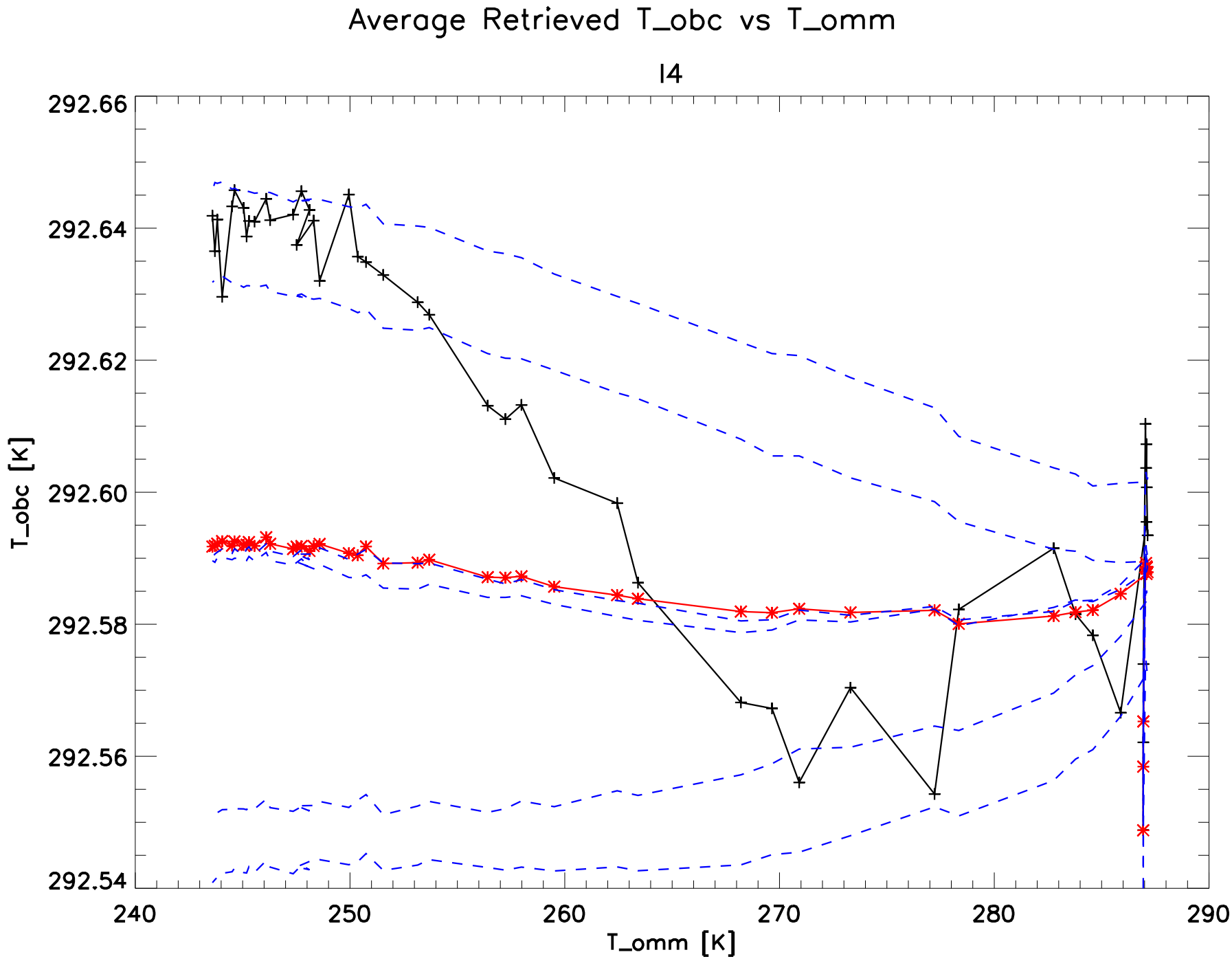
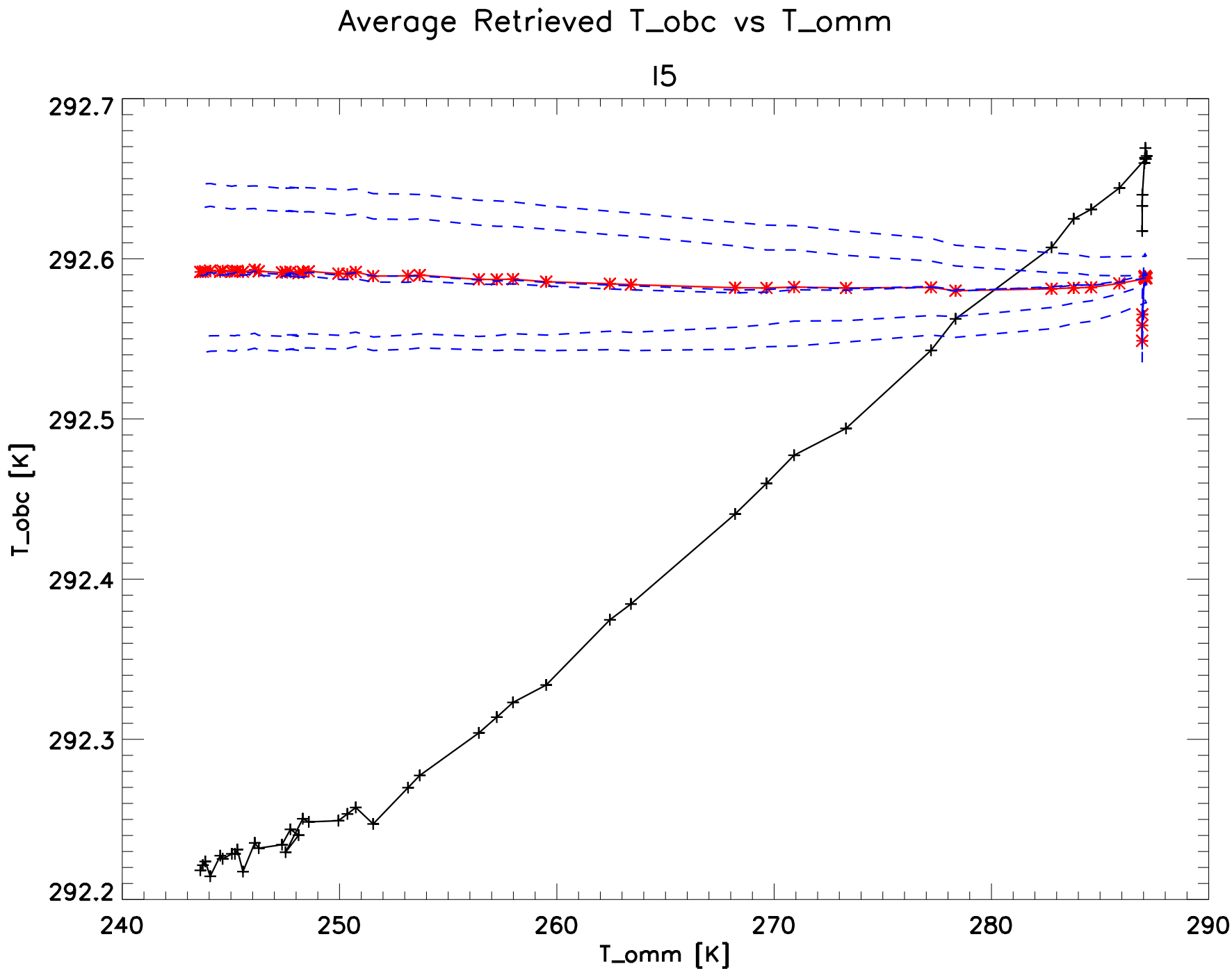
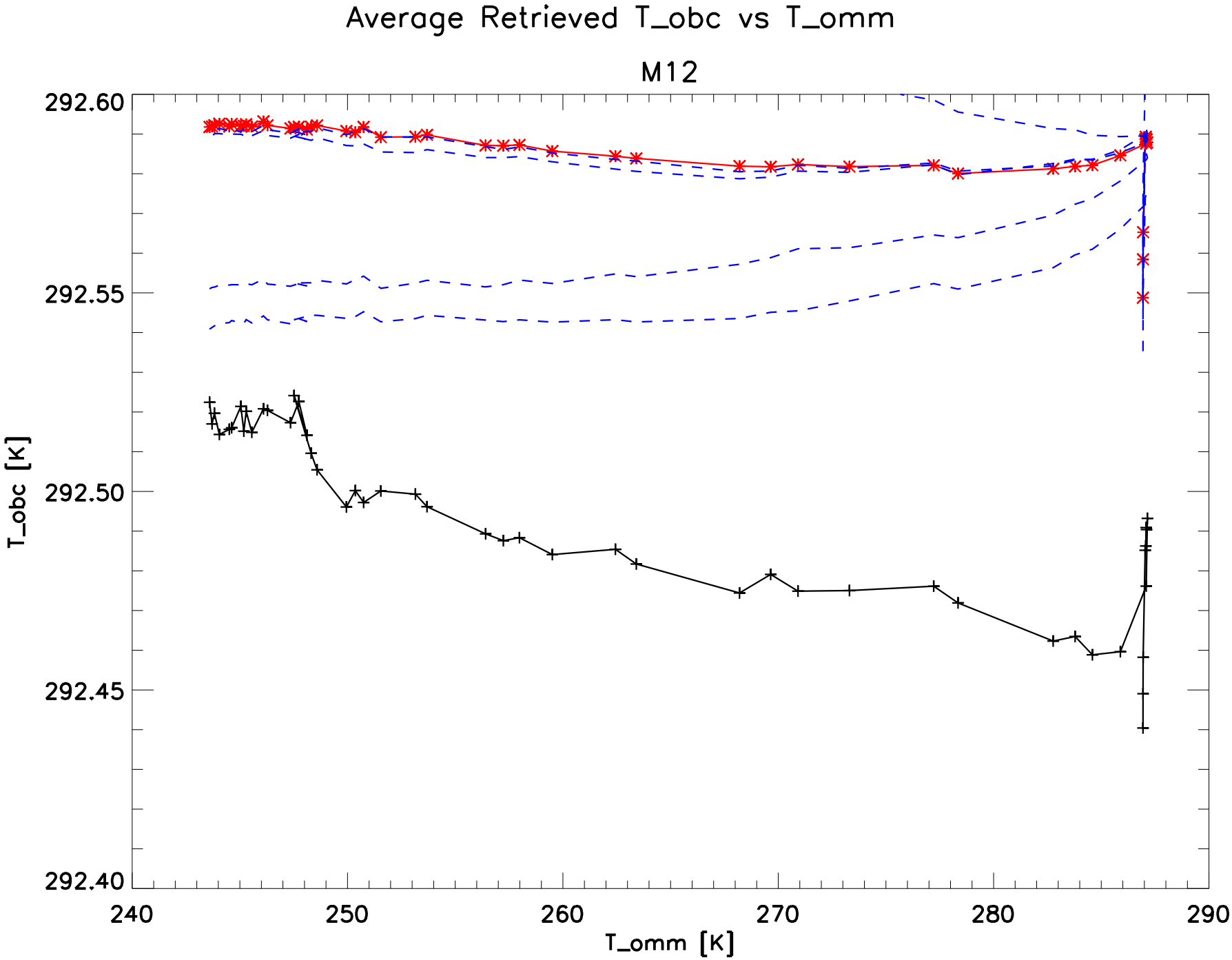
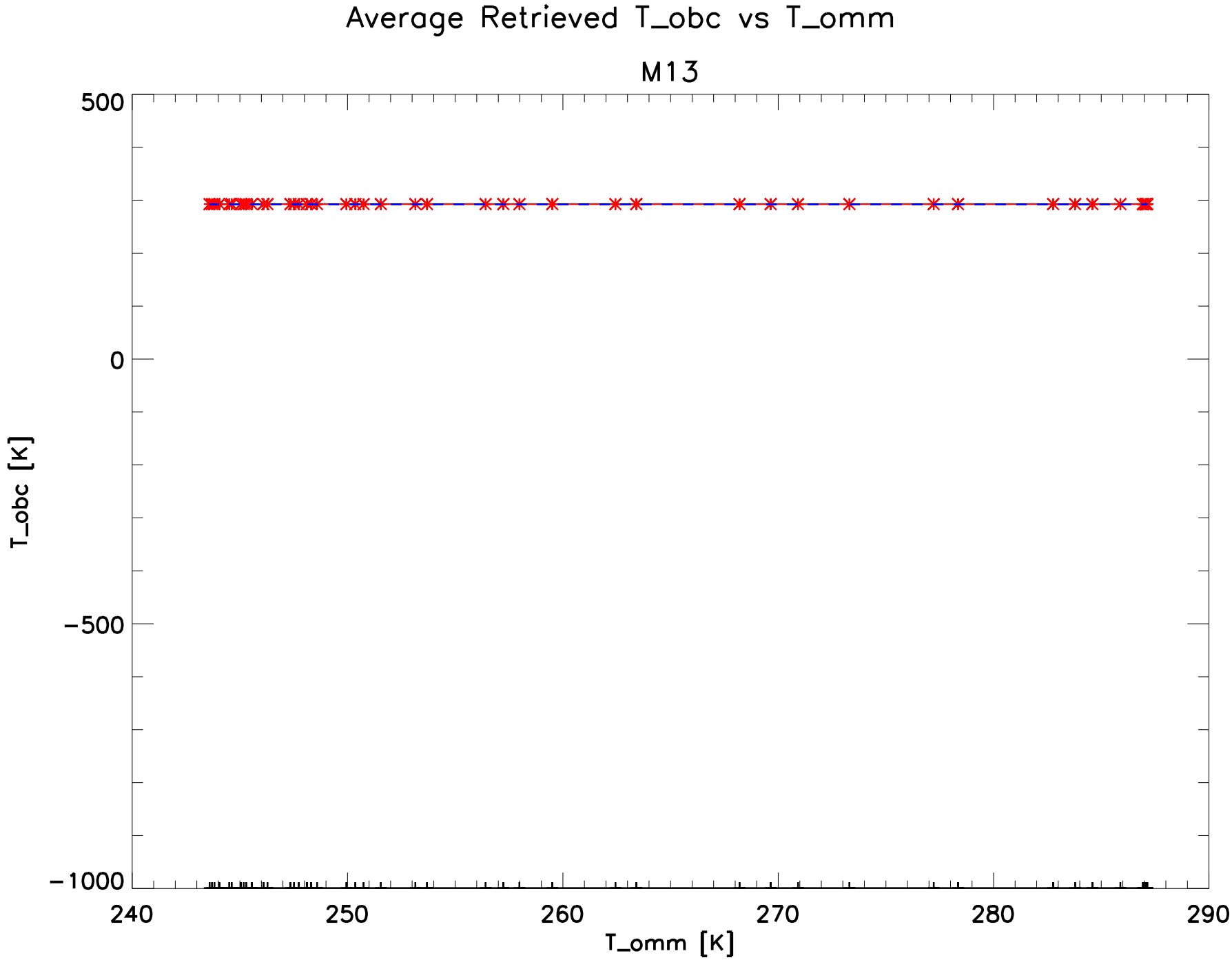
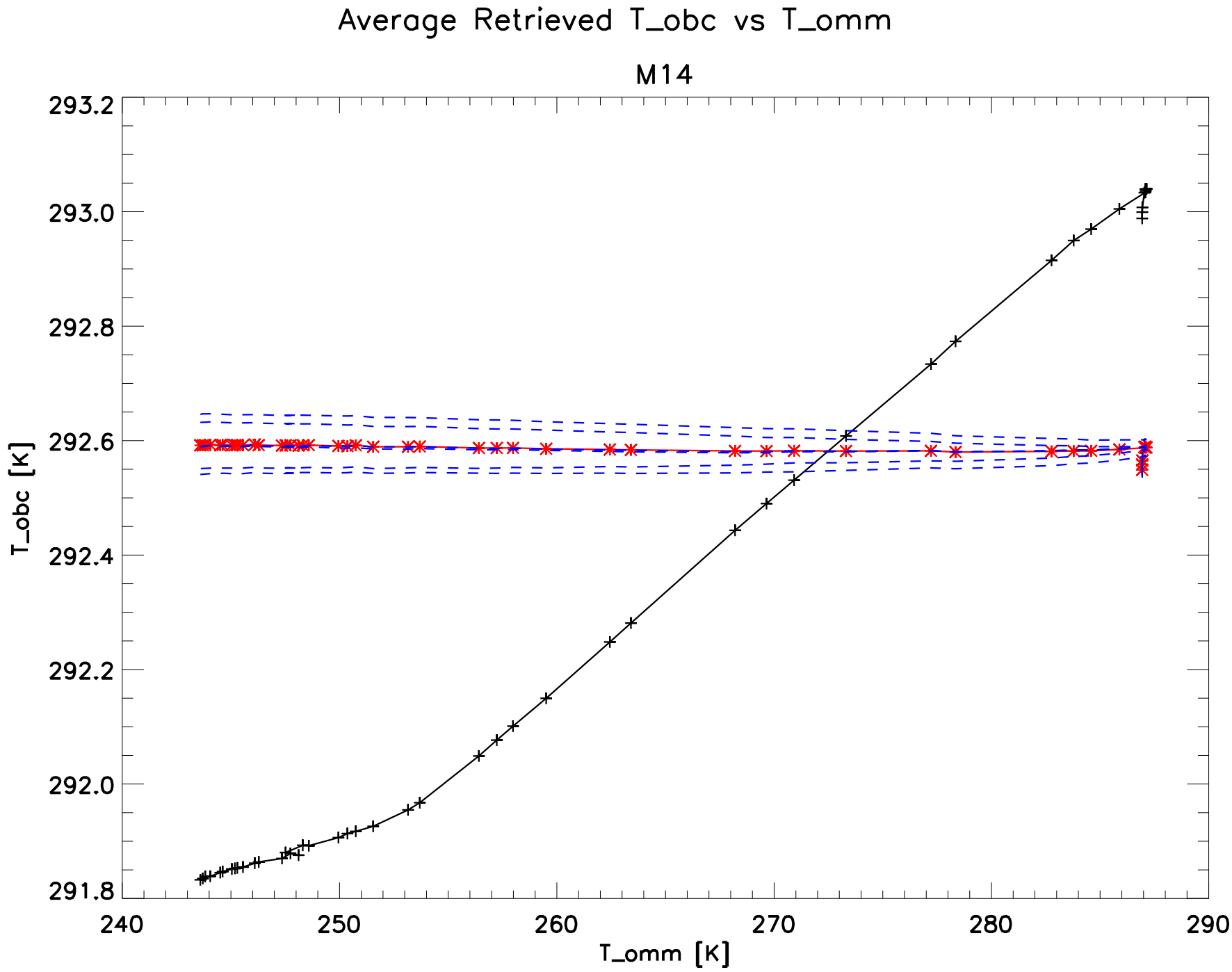
7
8
9
10
11
12
13
14
15
16

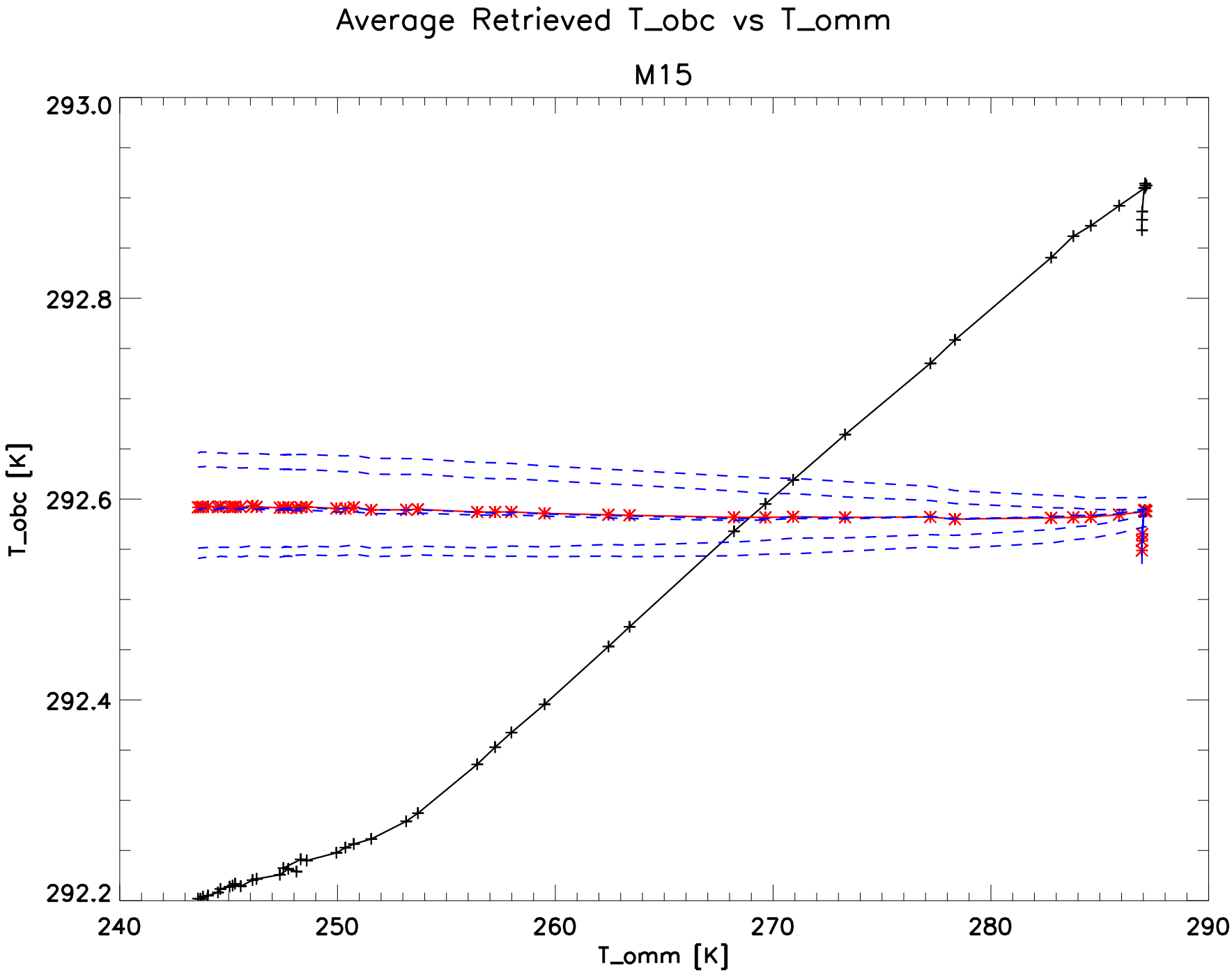

Average Retrieved T_obc vs T_omm
I4
292.66
292.64
292.62
292.60
292.58
292.56
292.54
T_obc [K]
240
250
260
270
280
290
T_omm [K]

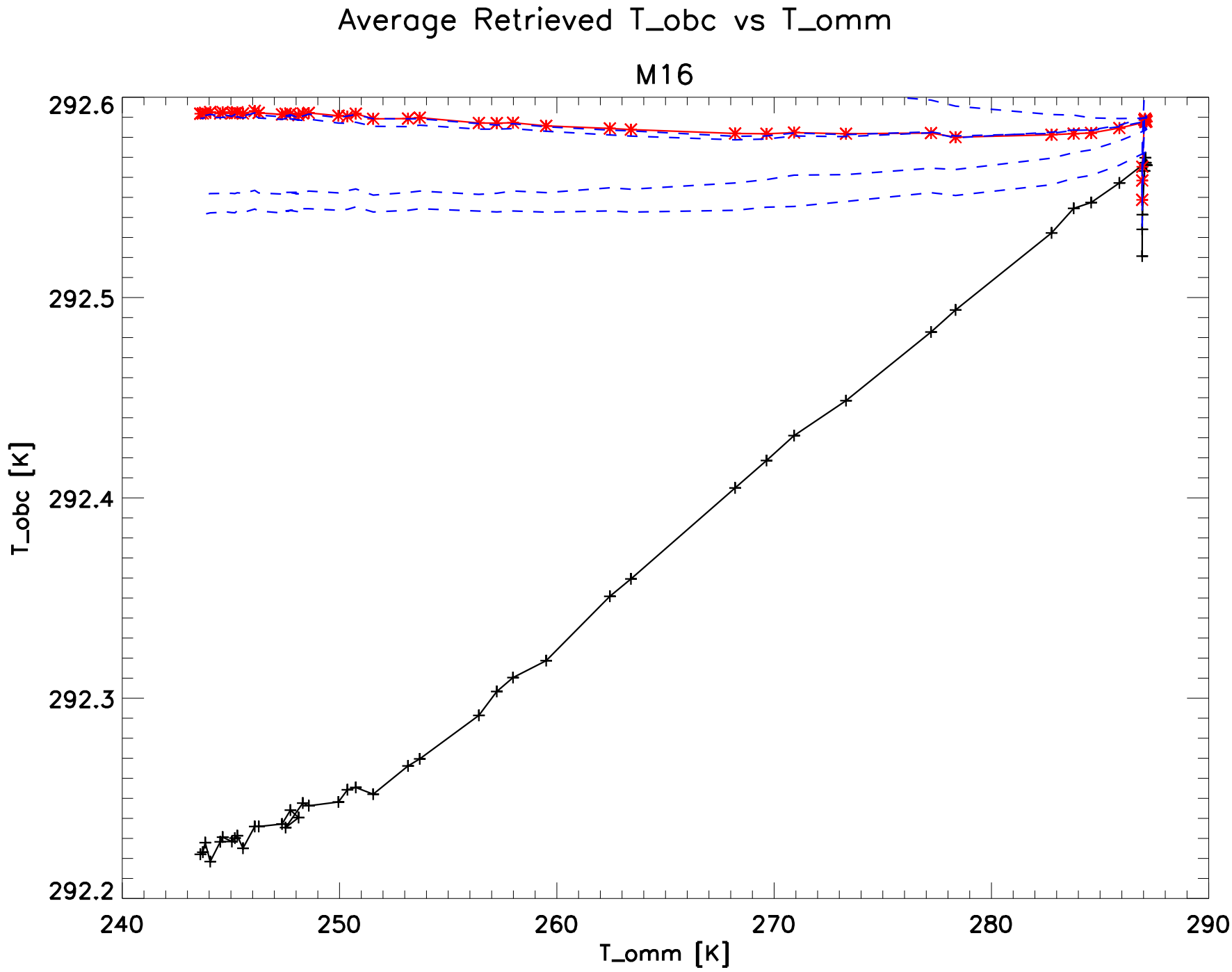

Average Retrieved T_obc vs T_omm
I5
292.7
292.6
292.5
292.4
292.3
292.2
T_obc [K]
240
250
260
270
280
290
T_omm [K]


Average Retrieved T_obc vs T_omm
M12
292.60
292.55
292.50
292.45
292.40
T_obc [K]
240
250
260
270
280
290
T_omm [K]


Average Retrieved T_obc vs T_omm
M13
500
0
−500
−1000
T_obc [K]
240
250
260
270
280
290
T_omm [K]


Average Retrieved T_obc vs T_omm
M14
293.2
293.0
292.8
292.6
292.4
292.2
292.0
291.8
T_obc [K]
240
250
260
270
280
290
T_omm [K]


Average Retrieved T_obc vs T_omm
M15
293.0
292.8
292.6
292.4
292.2
T_obc [K]
240
250
260
270
280
290
T_omm [K]


Average Retrieved T_obc vs T_omm
M16
292.6
292.5
292.4
292.3
292.2
T_obc [K]
240
250
260
270
280
290
T_omm [K]