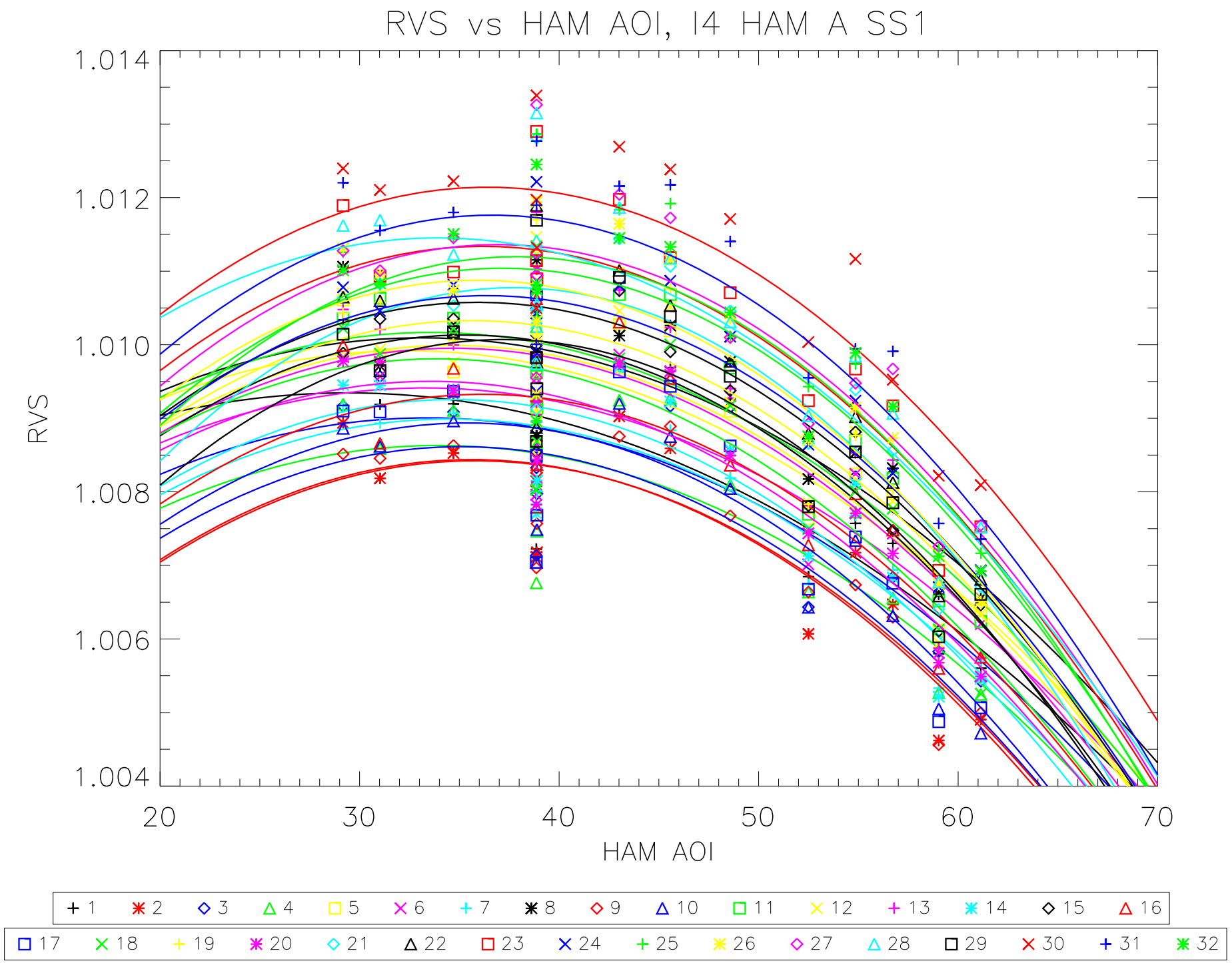
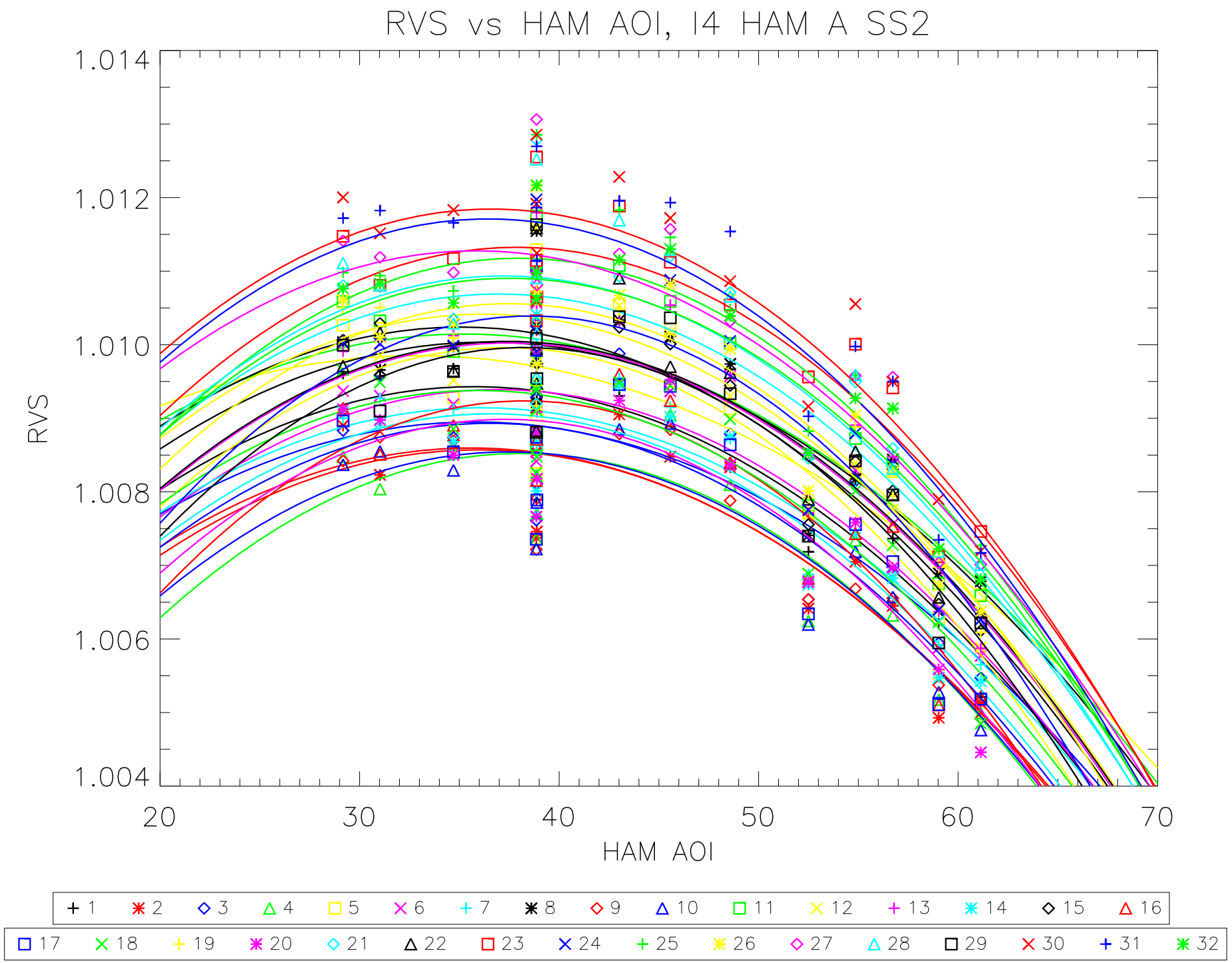

RVS vs HAM AOI, I4 HAM A SS1
RVS
1.014
1.012
1.010
1.008
1.006
1.004
20
30
40
50
60
70
HAM AOI
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16
17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32


RVS vs HAM AOI, I4 HAM A SS2
RVS
1.014
1.012
1.010
1.008
1.006
1.004
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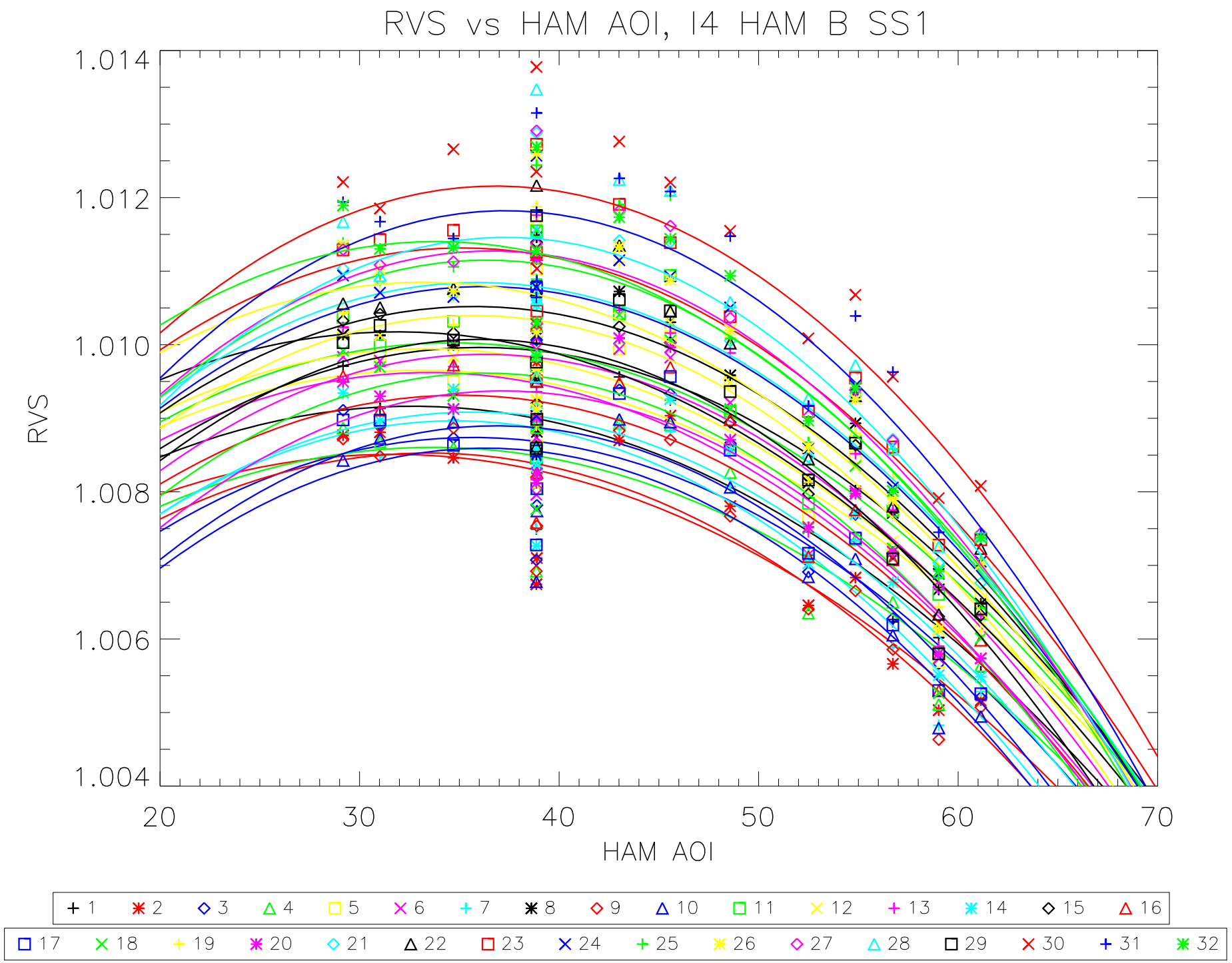
HAM AOI
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16
17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32


RVS vs HAM AOI, I4 HAM B SS1
1.014
1.012
1.010
1.008
1.006
1.004
RVS
20
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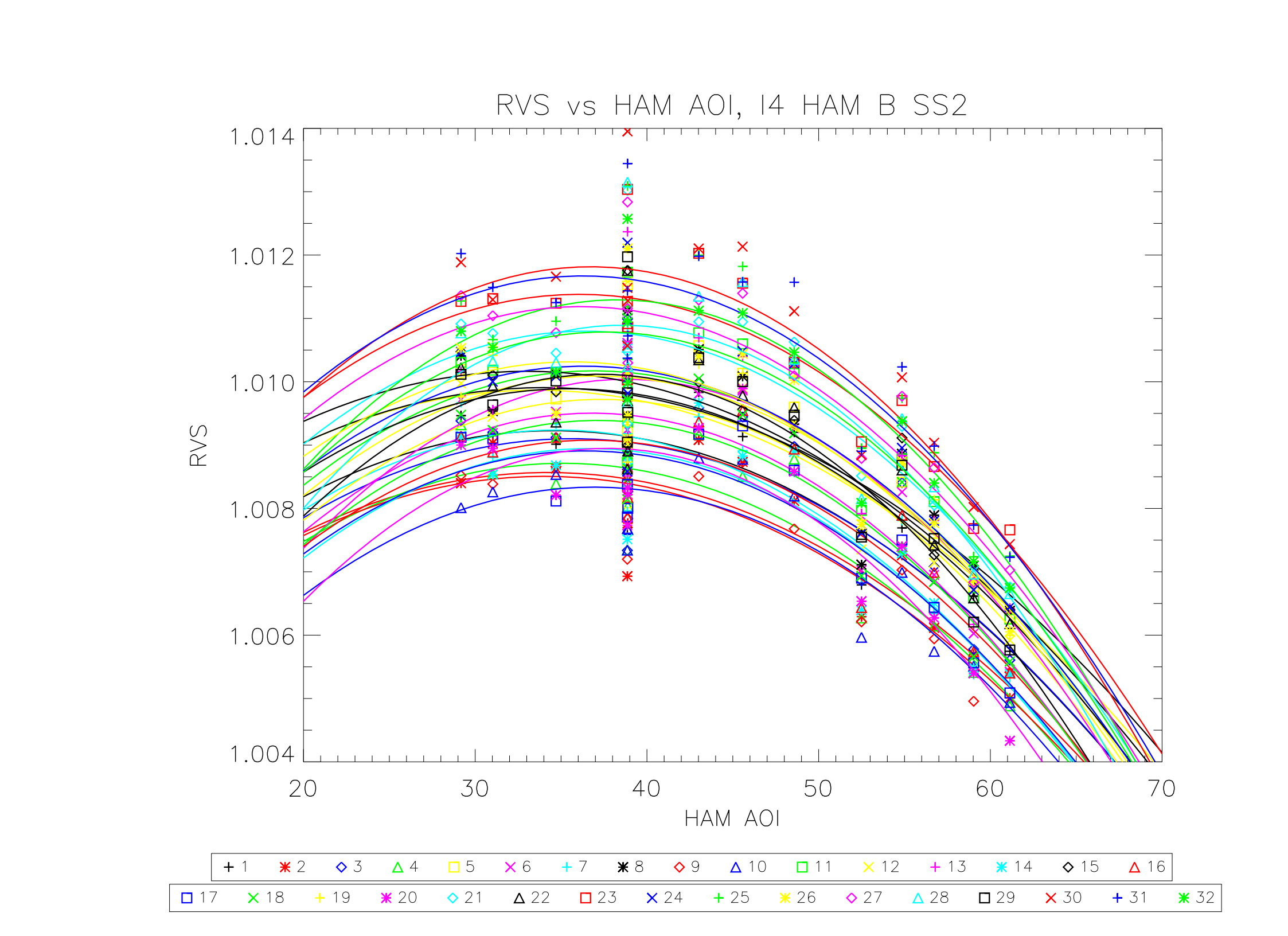
60
70
HAM AOI
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16
17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32


RVS vs HAM AOI, I4 HAM B SS2
RVS
1.014
1.012
1.010
1.008
1.006
1.004
20
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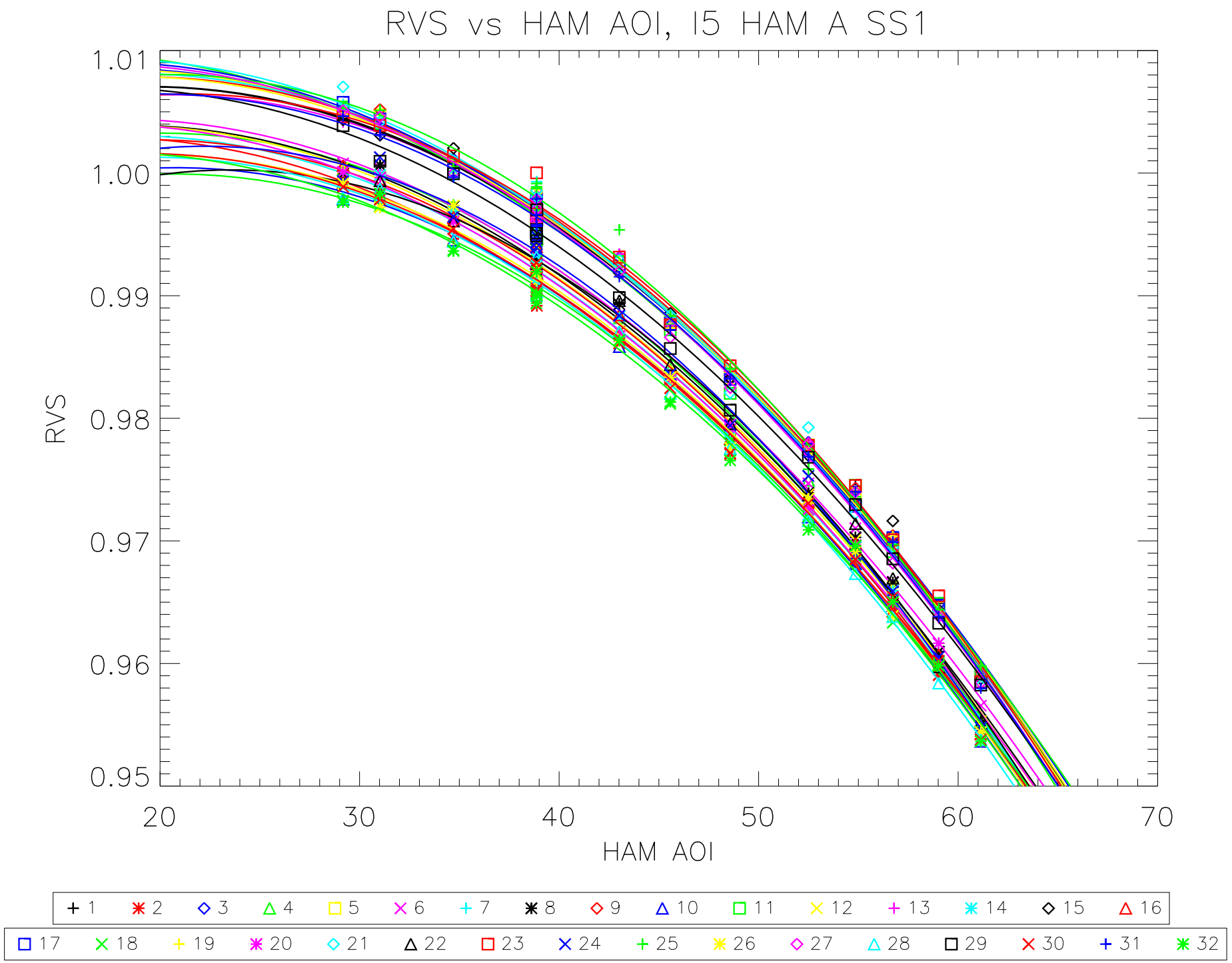
HAM AOI
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16
17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32


RVS vs HAM AOI, I5 HAM A SS1
RVS
1.01
1.00
0.99
0.98
0.97
0.96
0.95
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HAM AOI
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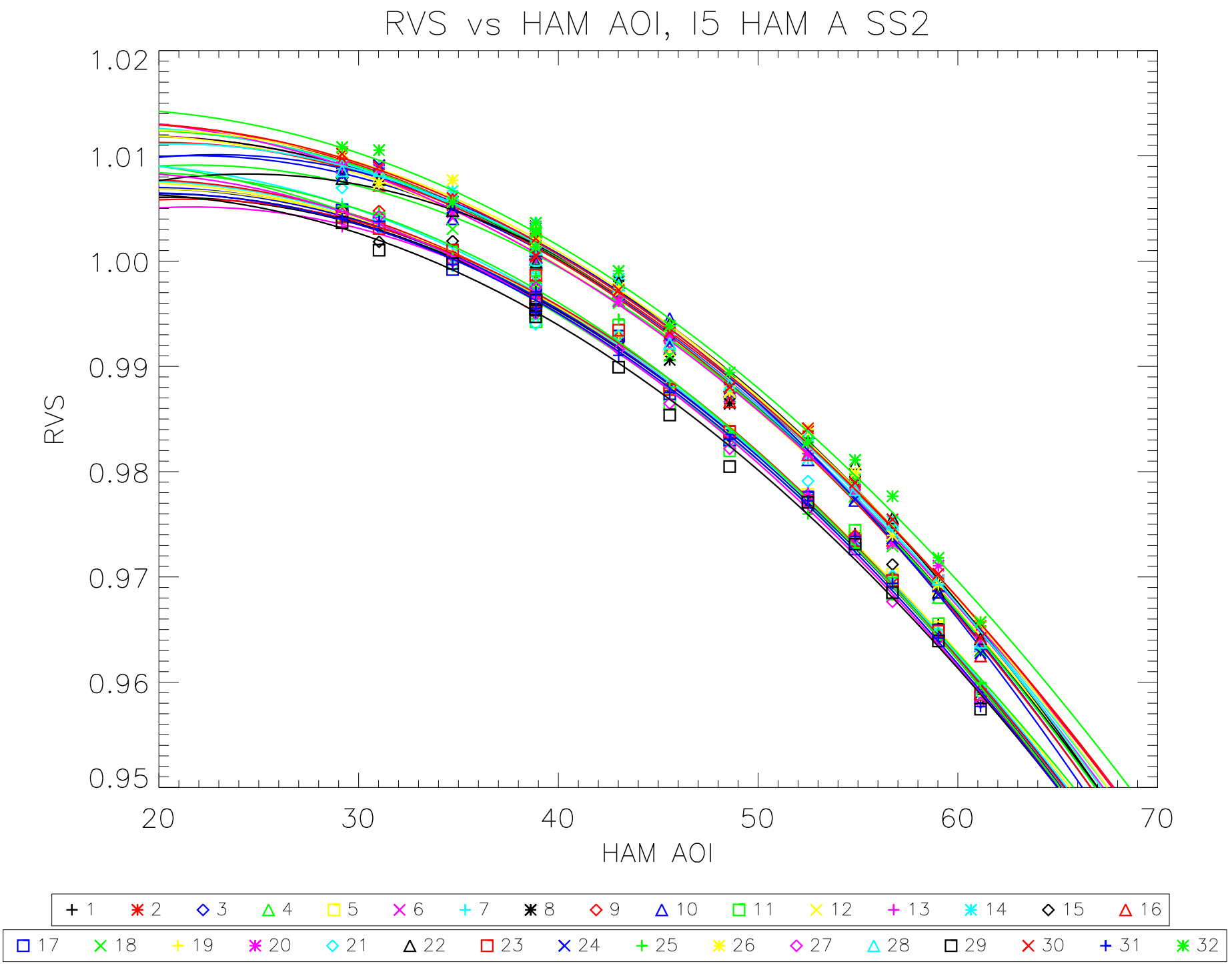
RVS vs HAM AOI, I5 HAM A SS2
RVS
HAM AOI
1.02
1.01
1.00
0.99
0.98
0.97
0.96
0.95
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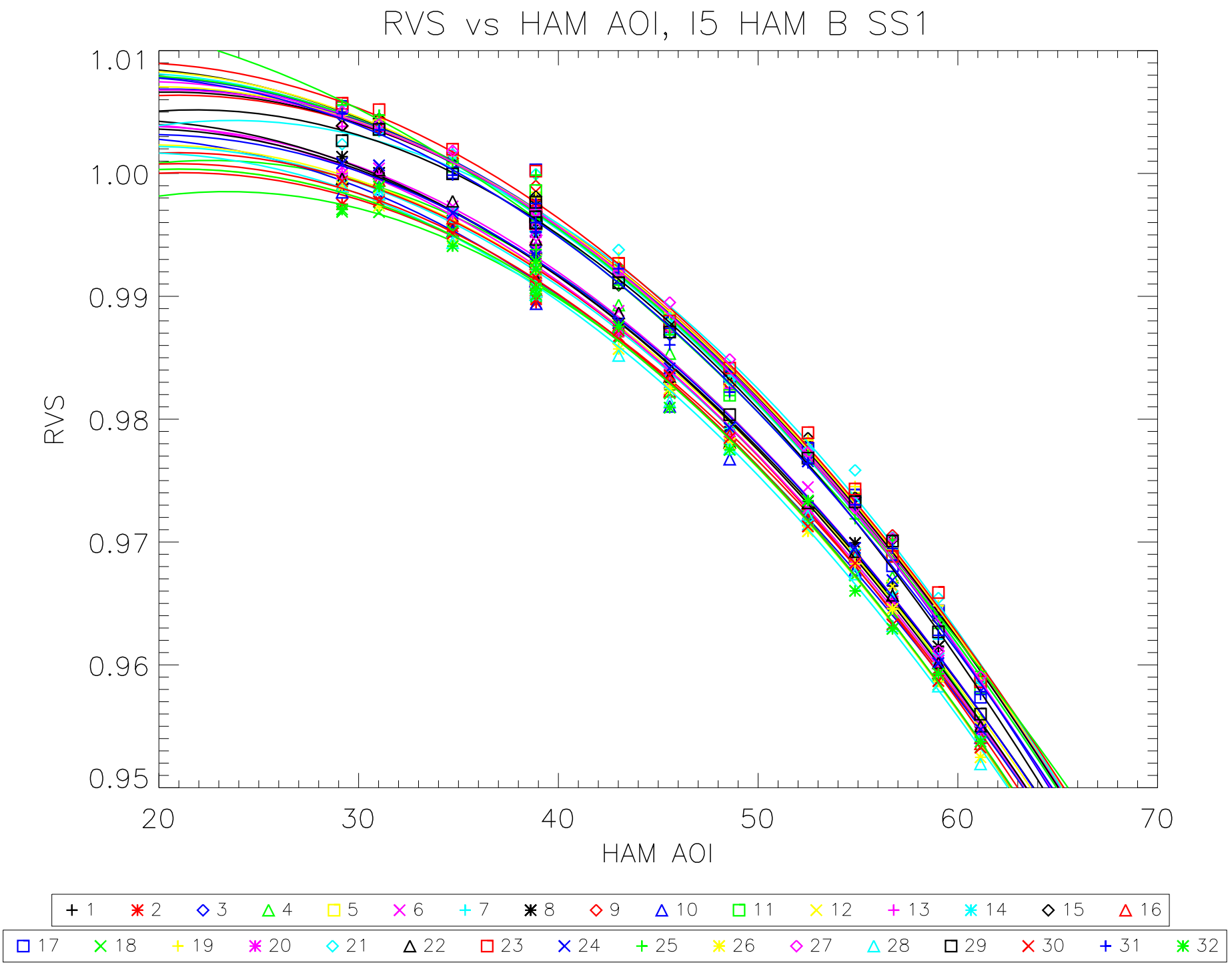
RVS vs HAM AOI, I5 HAM B SS1
RVS
1.01
1.00
0.99
0.98
0.97
0.96
0.95
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HAM AOI
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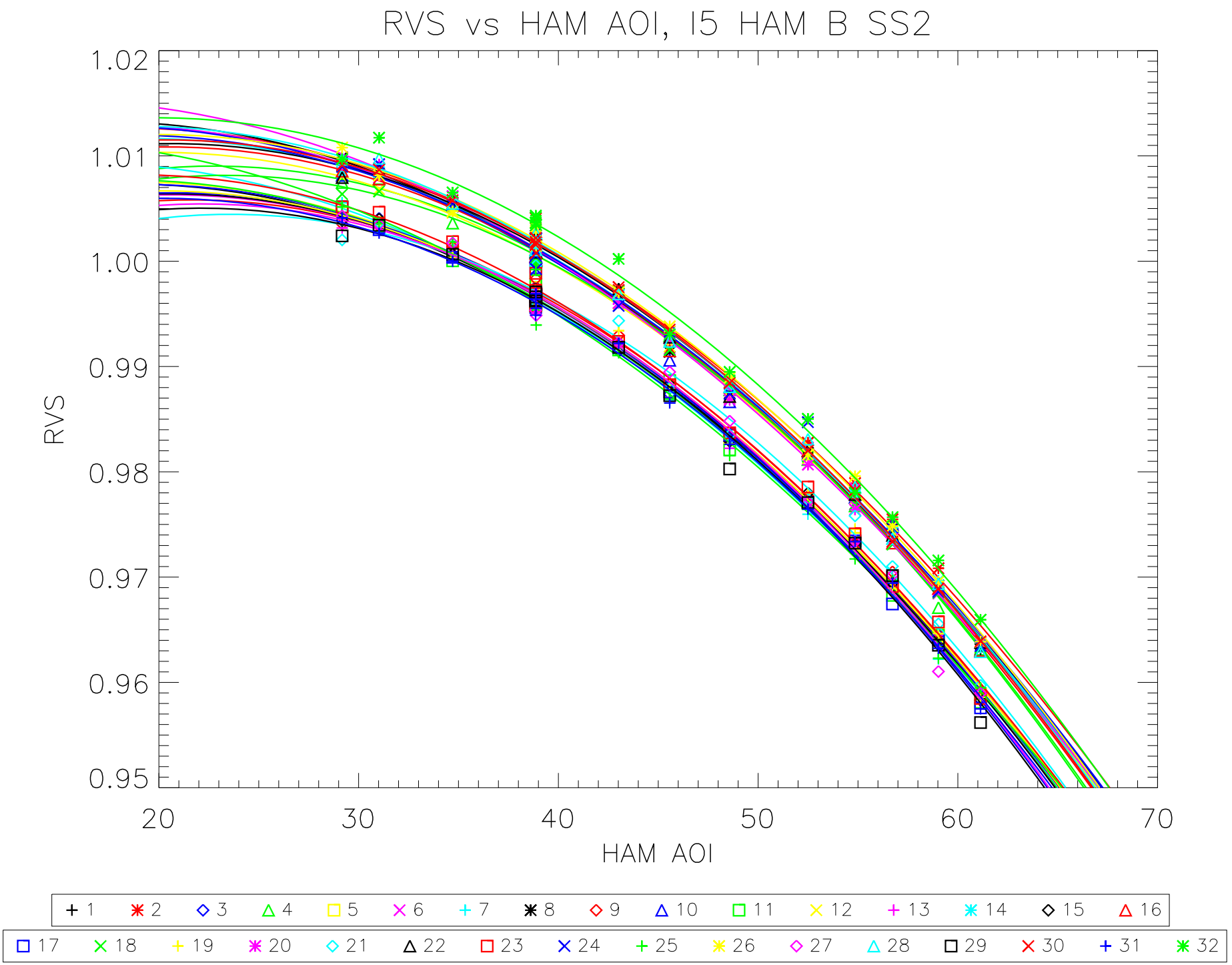
RVS vs HAM AOI, I5 HAM B SS2
RVS
HAM AOI
1.02
1.01
1.00
0.99
0.98
0.97
0.96
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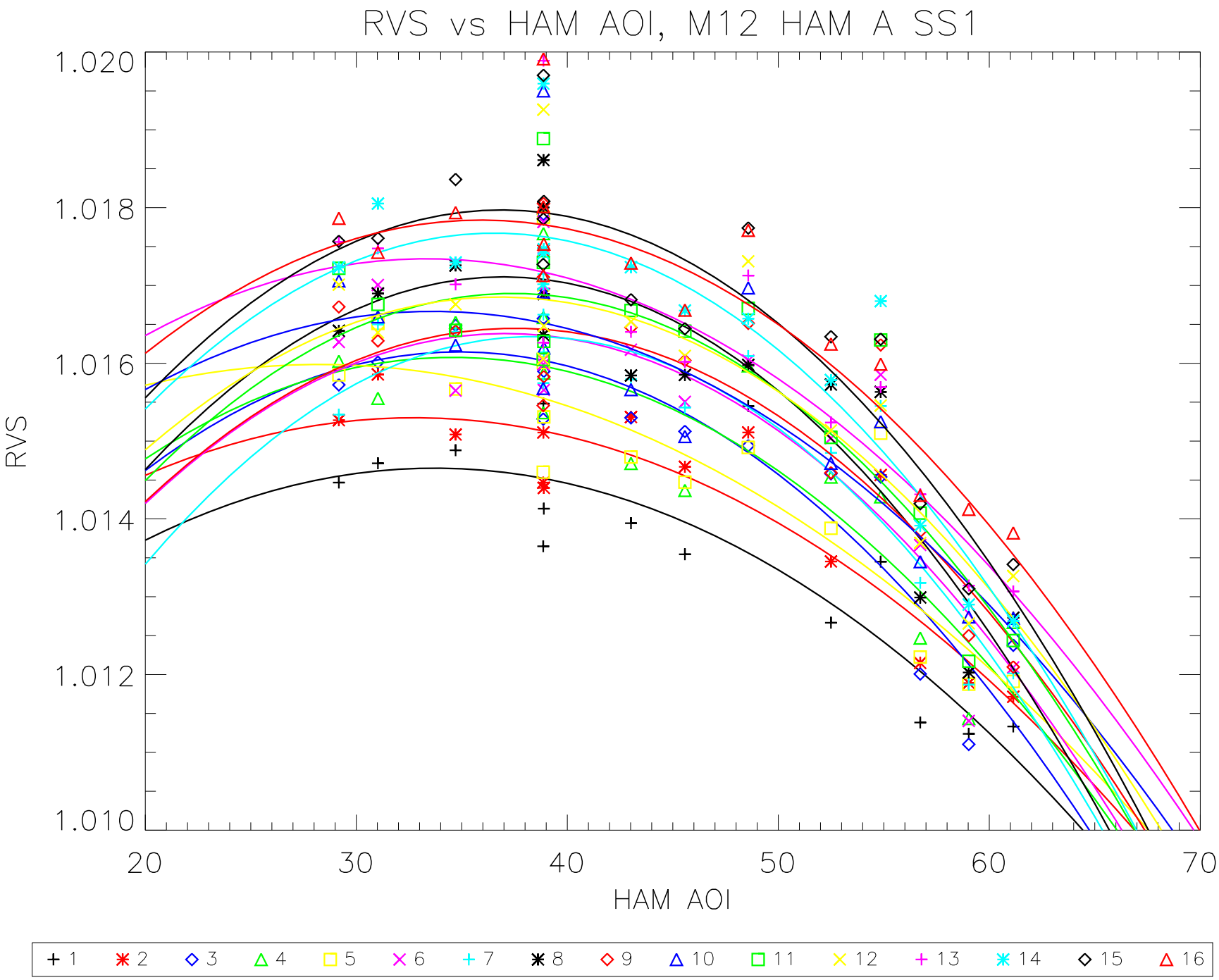
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16
17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32


RVS vs HAM AOI, M12 HAM A SS1
RVS
1.020
1.018
1.016
1.014
1.012
1.010
20
30
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60
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HAM AOI
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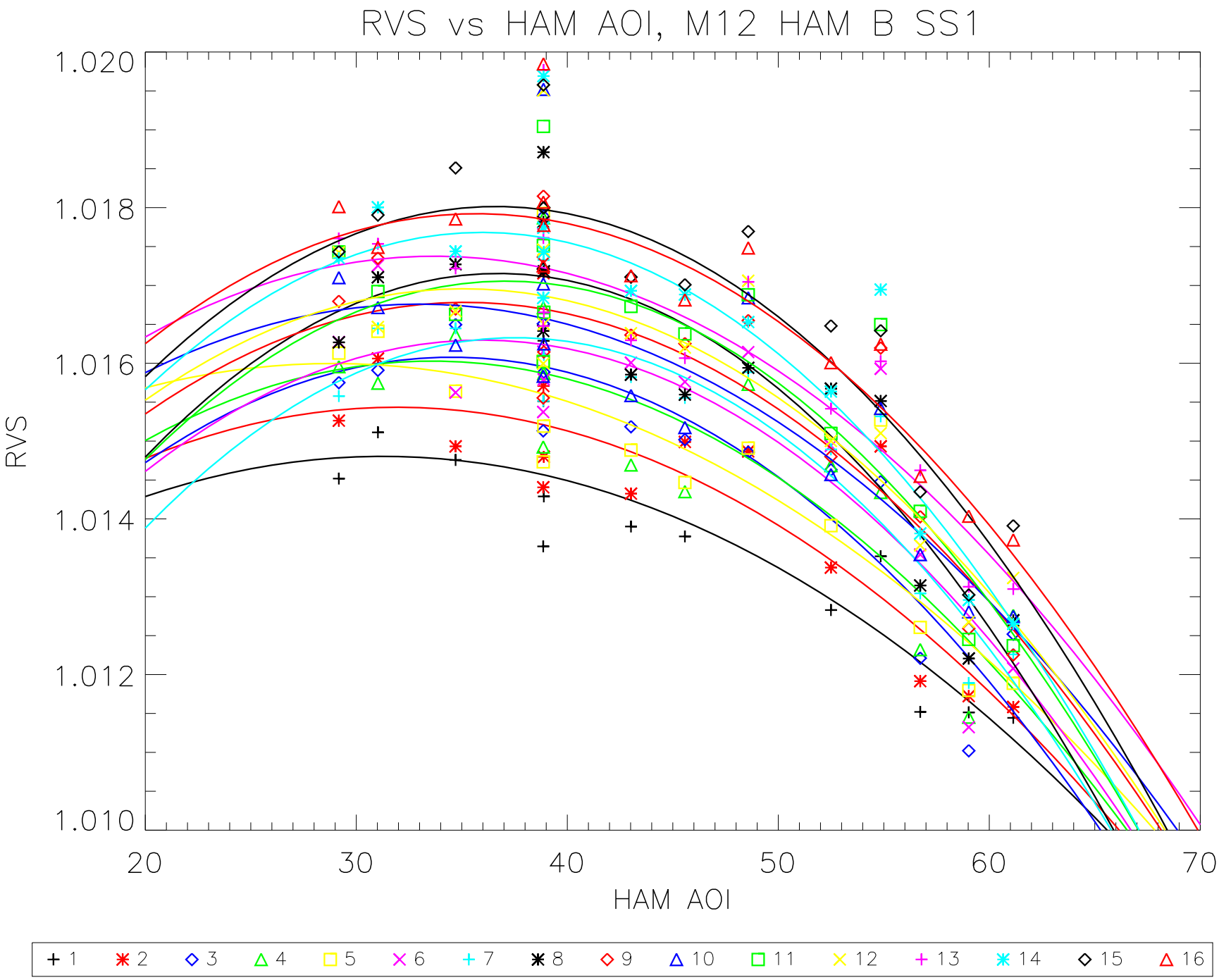
RVS vs HAM AOI, M12 HAM B SS1
RVS
1.020
1.018
1.016
1.014
1.012
1.010
20
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HAM AOI
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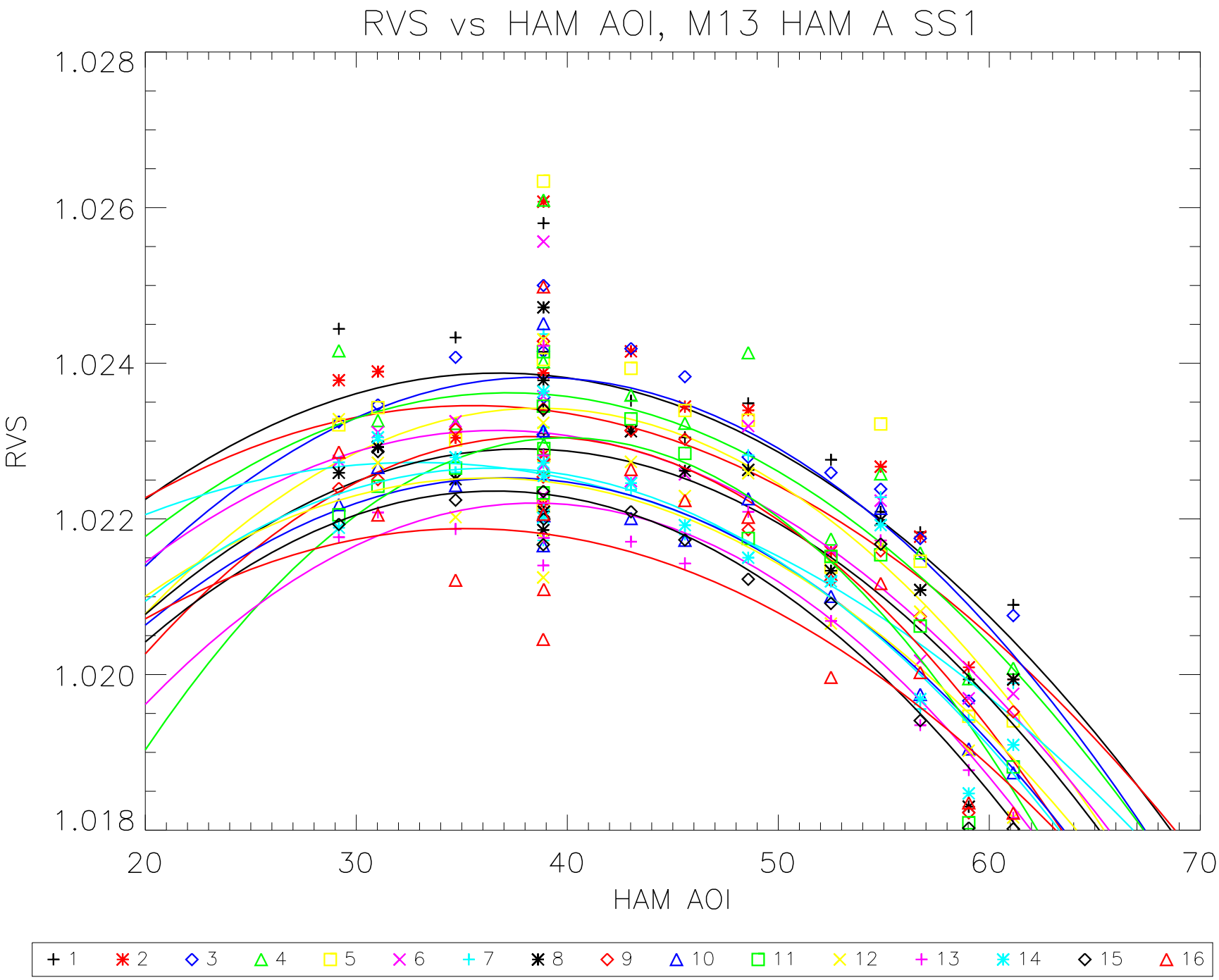
RVS vs HAM AOI, M13 HAM A SS1
1.028
1.026
1.024
1.022
1.020
1.018
RVS
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HAM AOI
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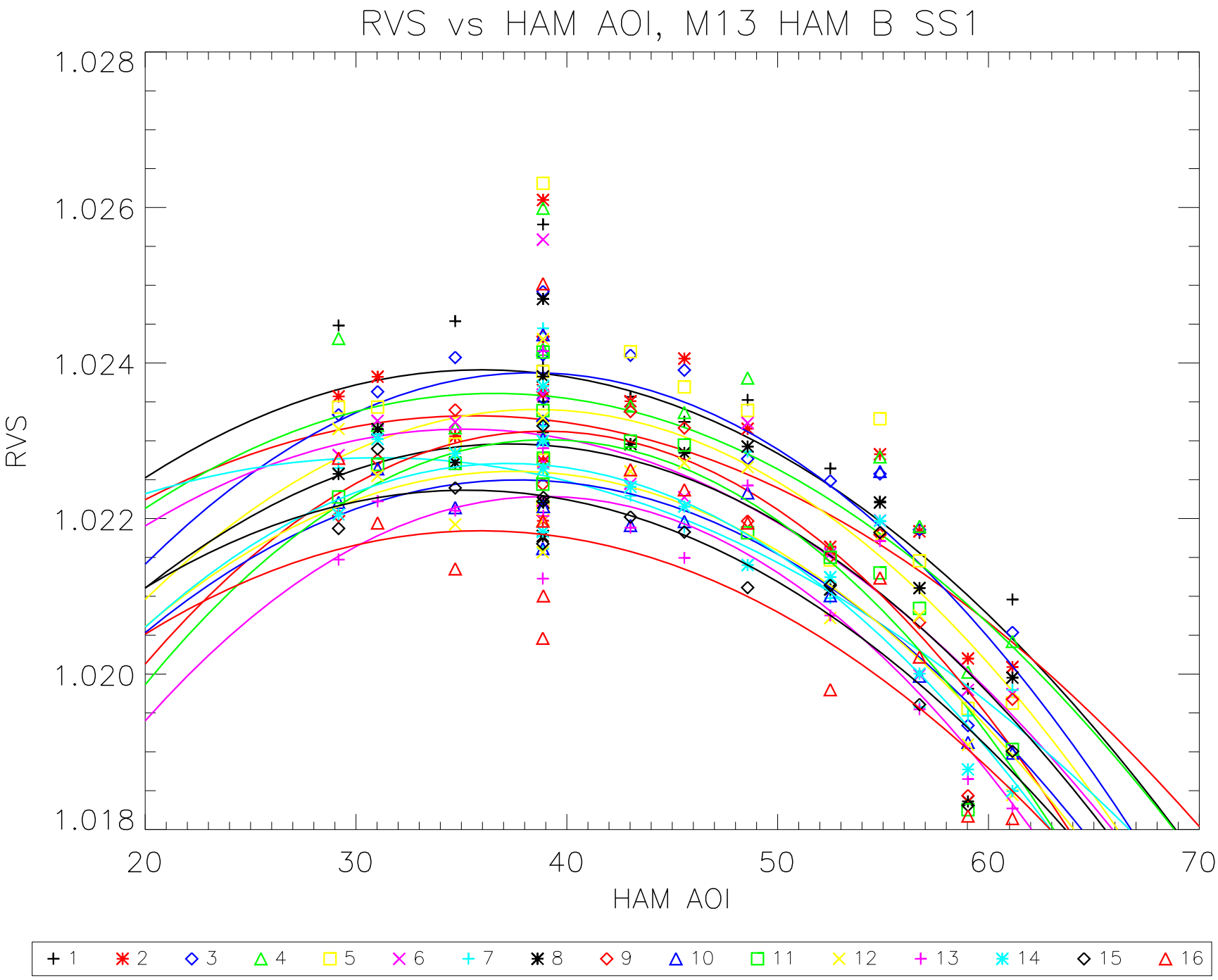
RVS vs HAM AOI, M13 HAM B SS1
RVS
1.028
1.026
1.024
1.022
1.020
1.018
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HAM AOI
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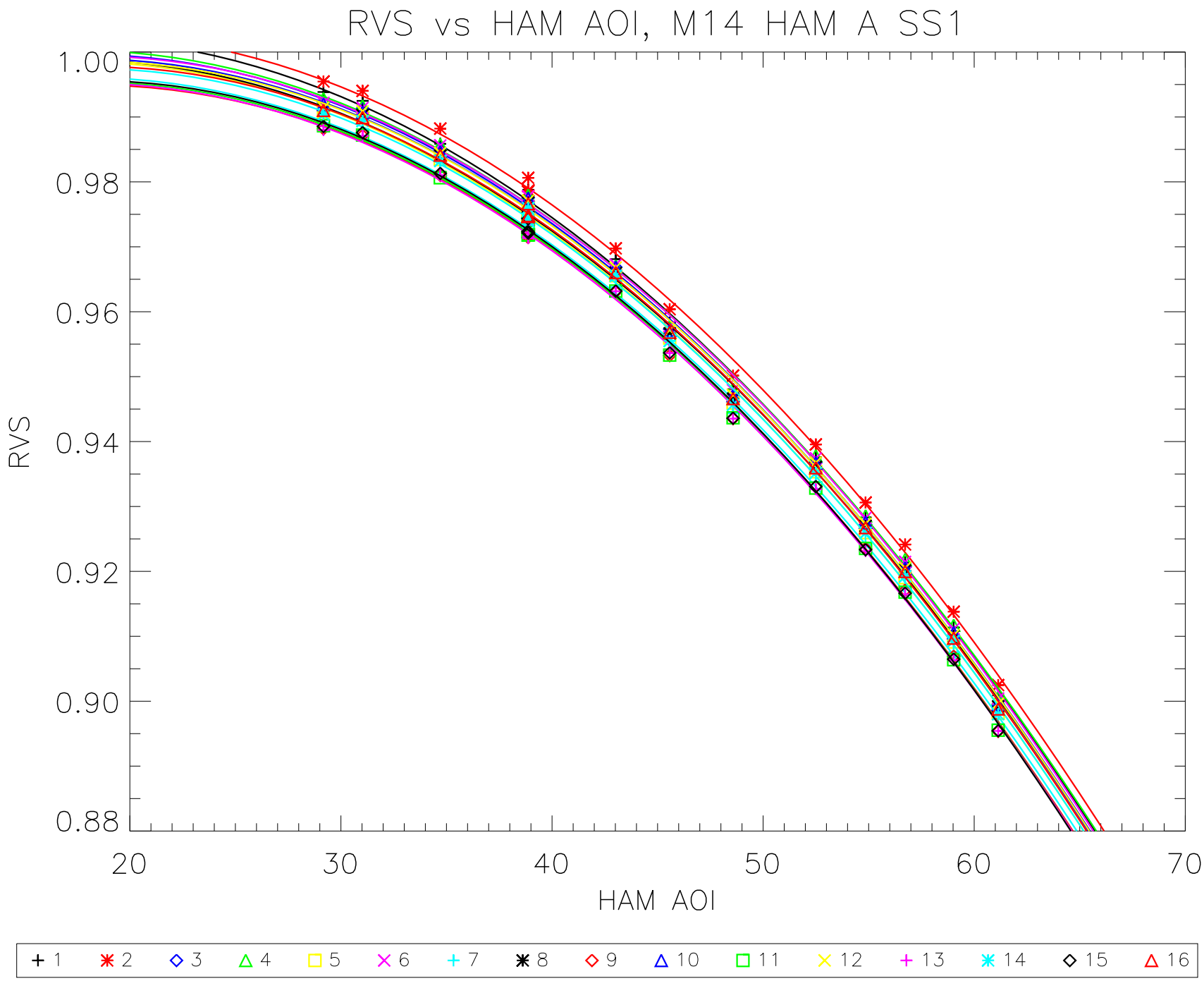
RVS vs HAM AOI, M14 HAM A SS1
1.00
0.98
0.96
0.94
0.92
0.90
0.88
RVS
20
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HAM AOI
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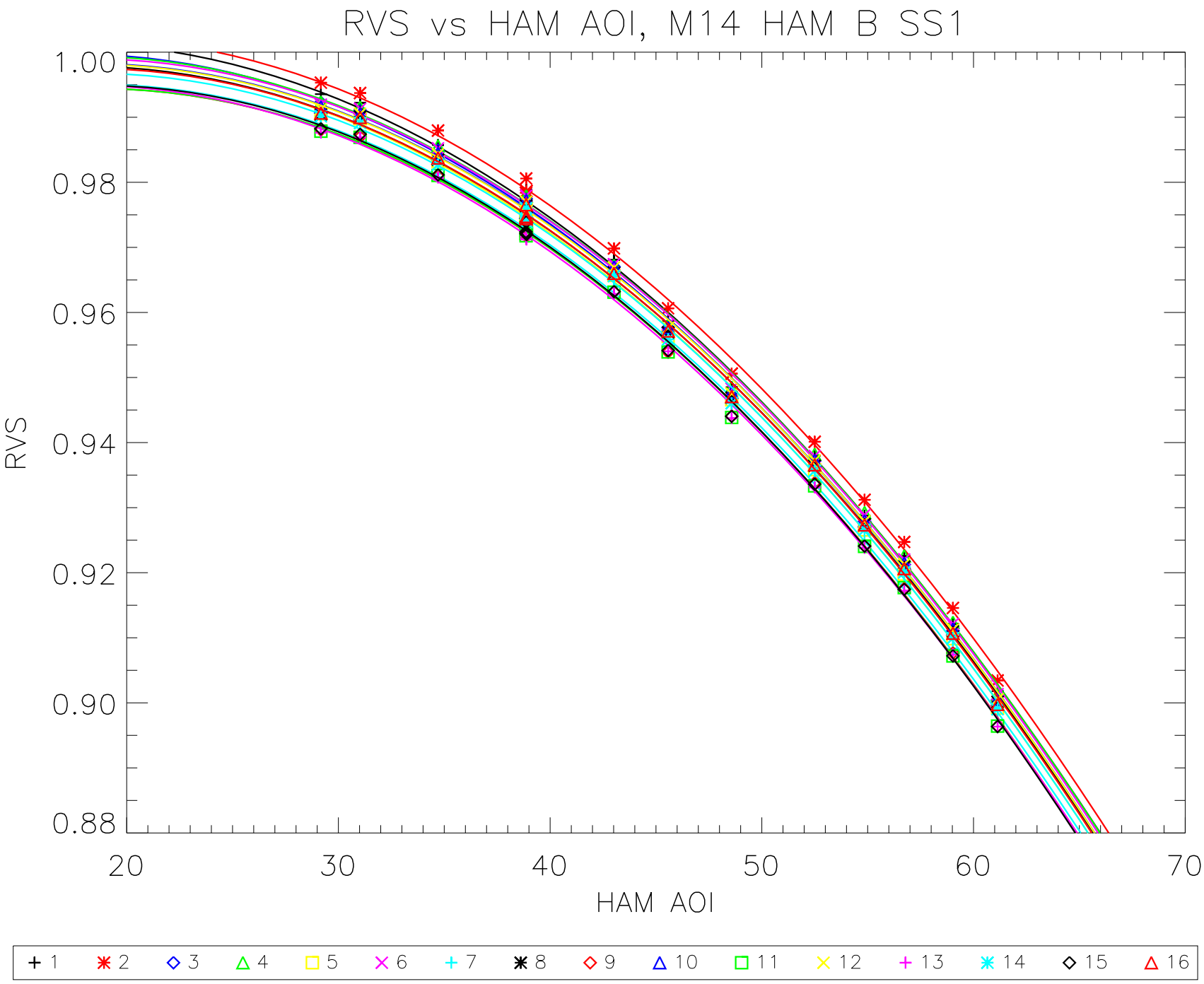
RVS vs HAM AOI, M14 HAM B SS1
RVS
1.00
0.98
0.96
0.94
0.92
0.90
0.88
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HAM AOI
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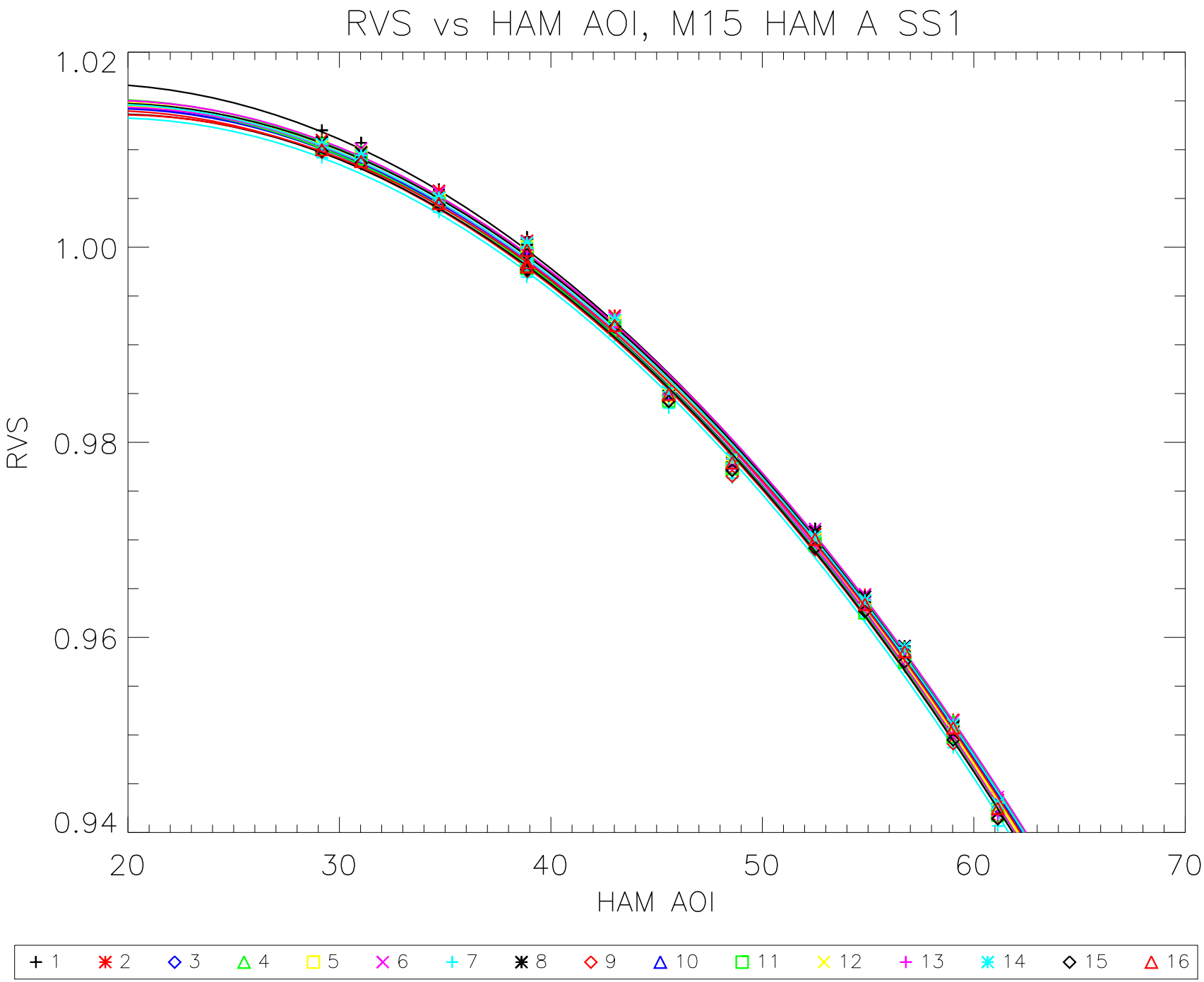
RVS vs HAM AOI, M15 HAM A SS1
1.02
1.00
0.98
0.96
0.94
RVS
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HAM AOI
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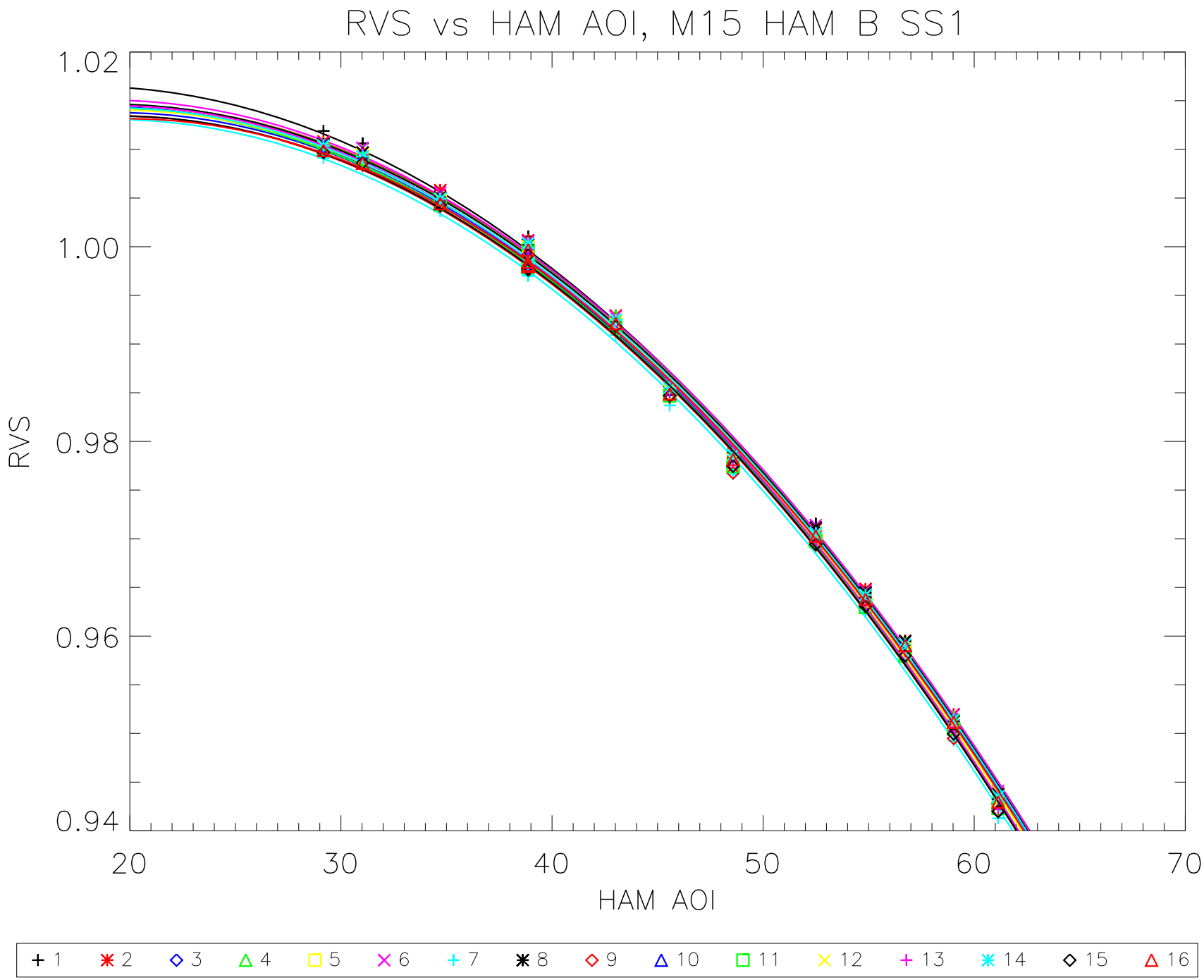
RVS vs HAM AOI, M15 HAM B SS1
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RVS
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HAM AOI
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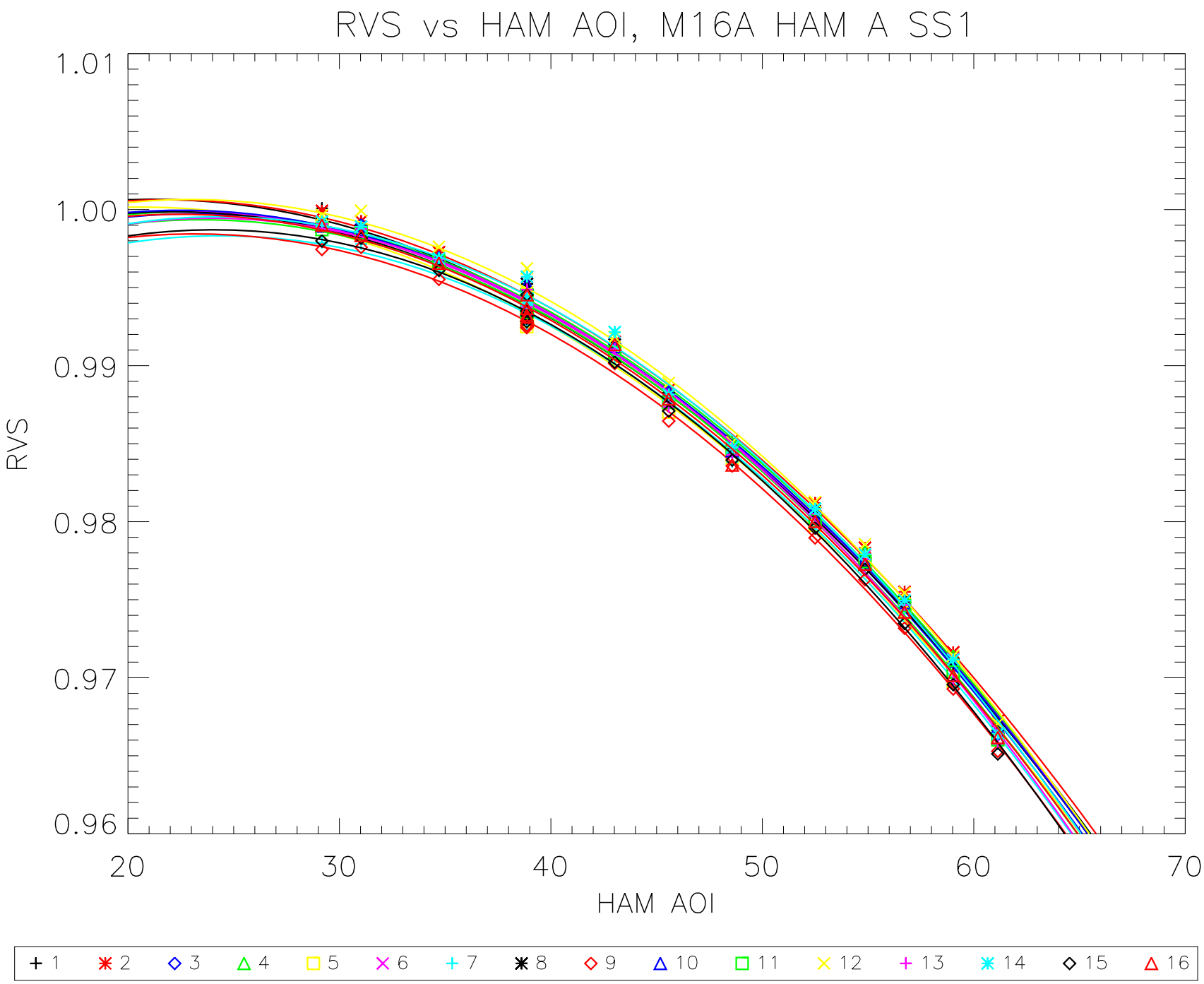
RVS vs HAM AOI, M16A HAM A SS1
1.01
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RVS
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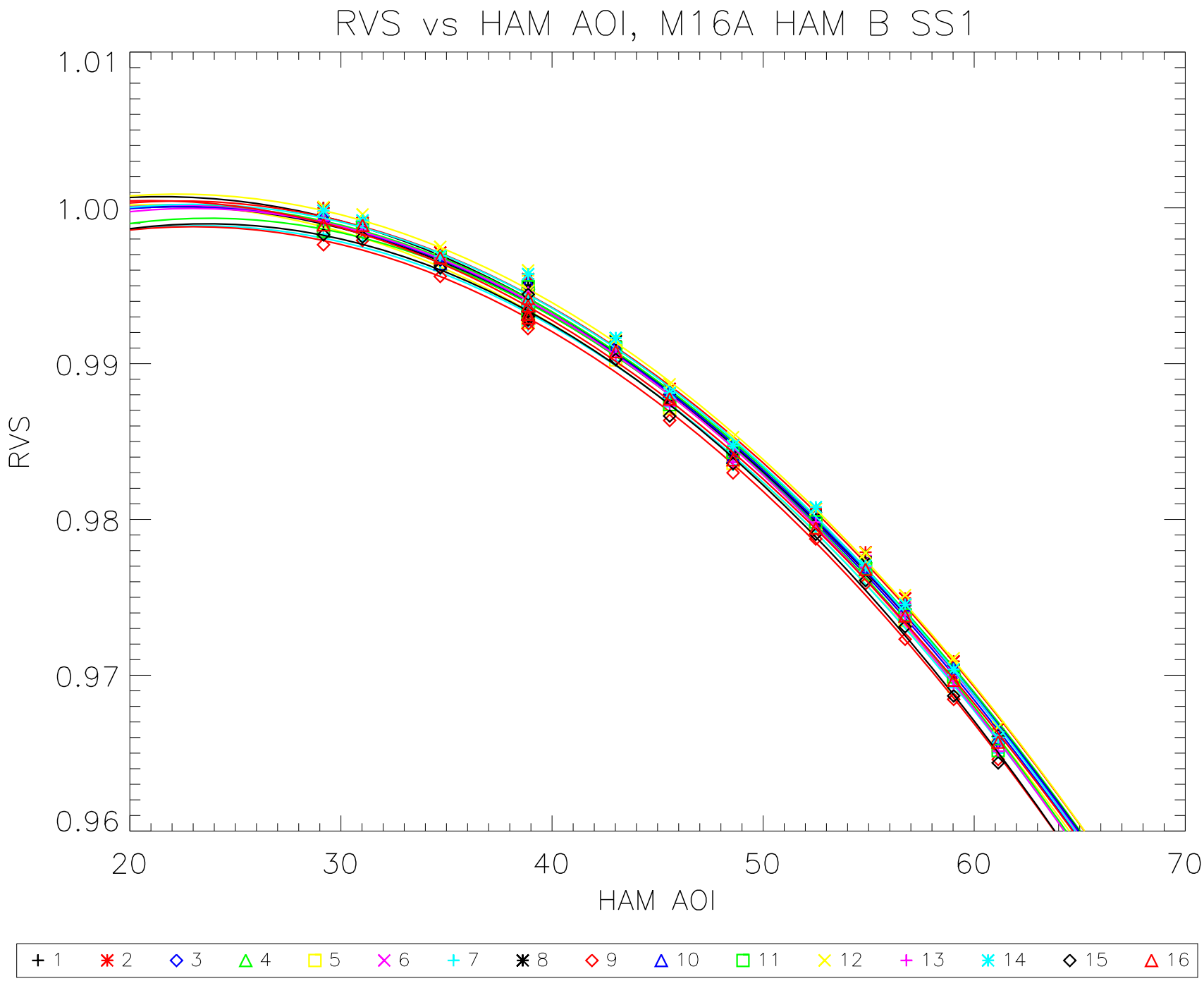
RVS vs HAM AOI, M16A HAM B SS1
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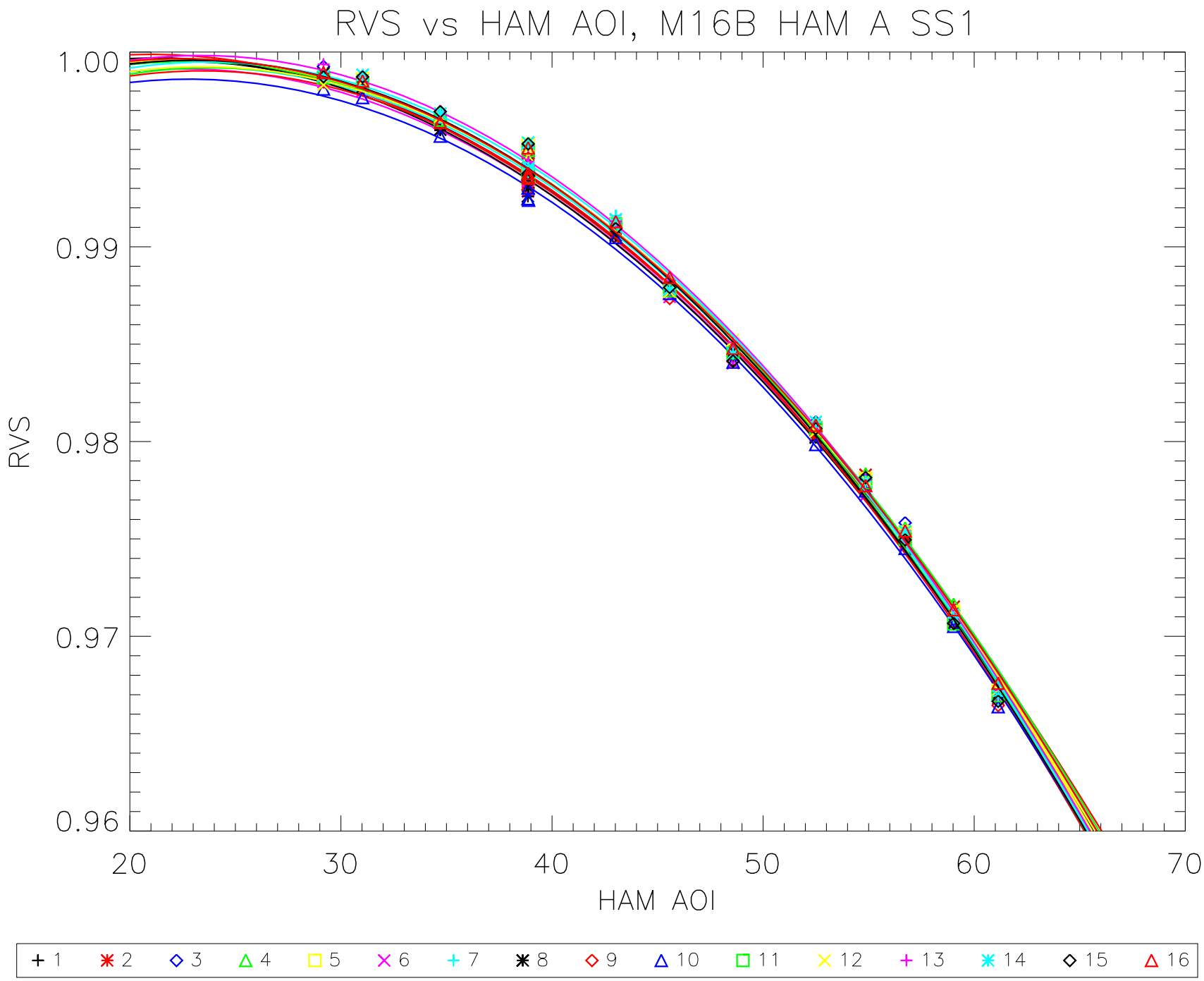
RVS vs HAM AOI, M16B HAM A SS1
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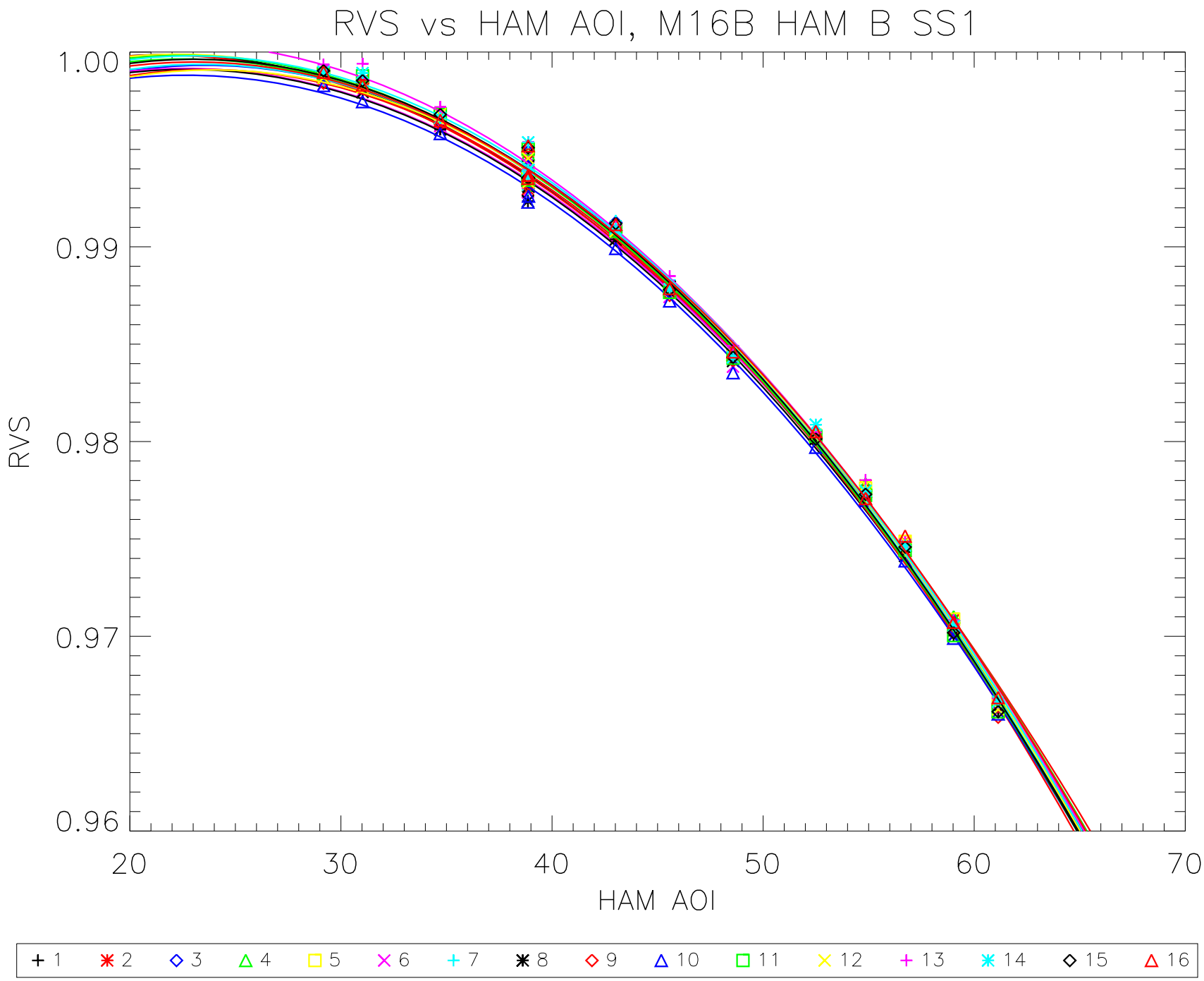
RVS vs HAM AOI, M16B HAM B SS1
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HAM AOI
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