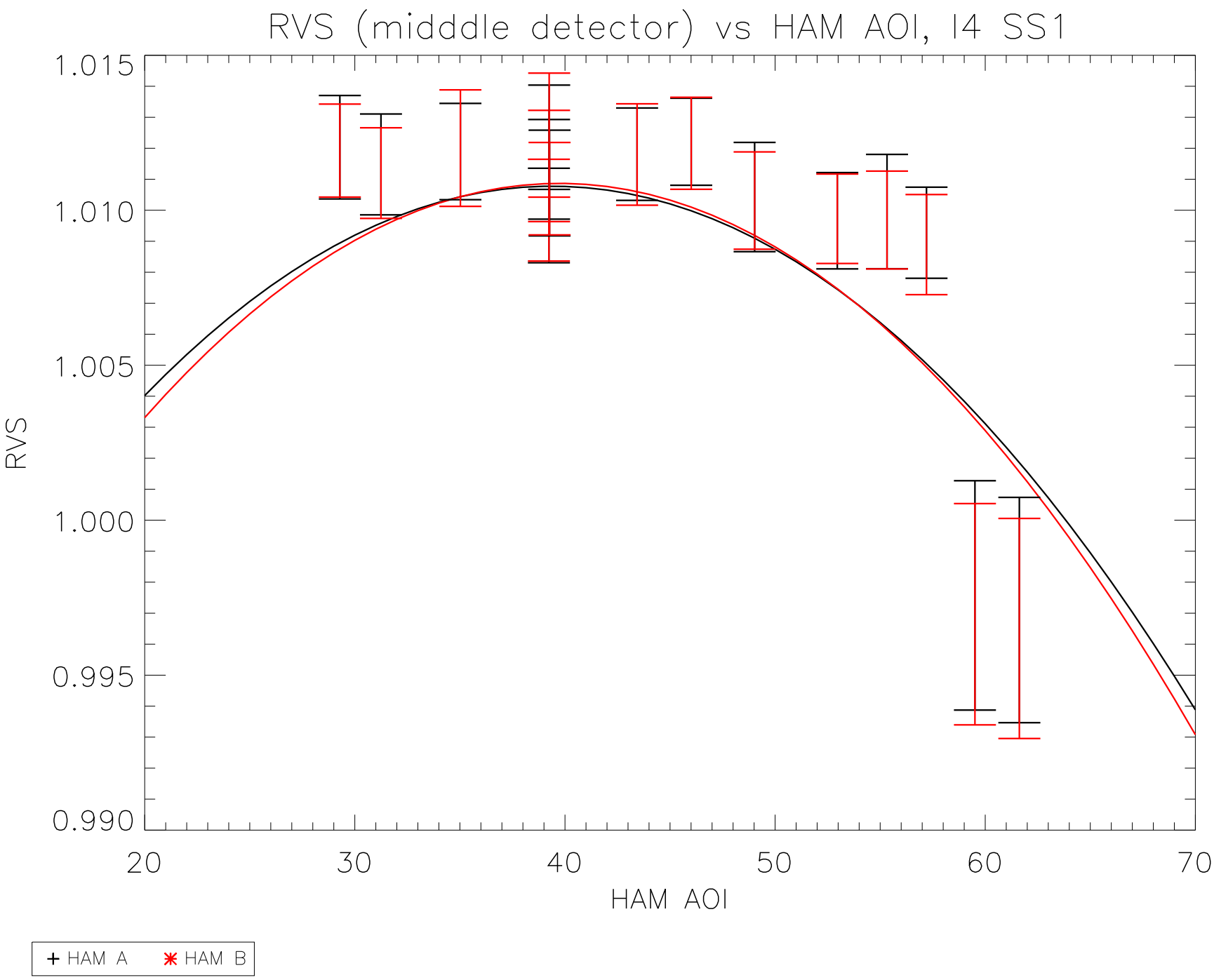
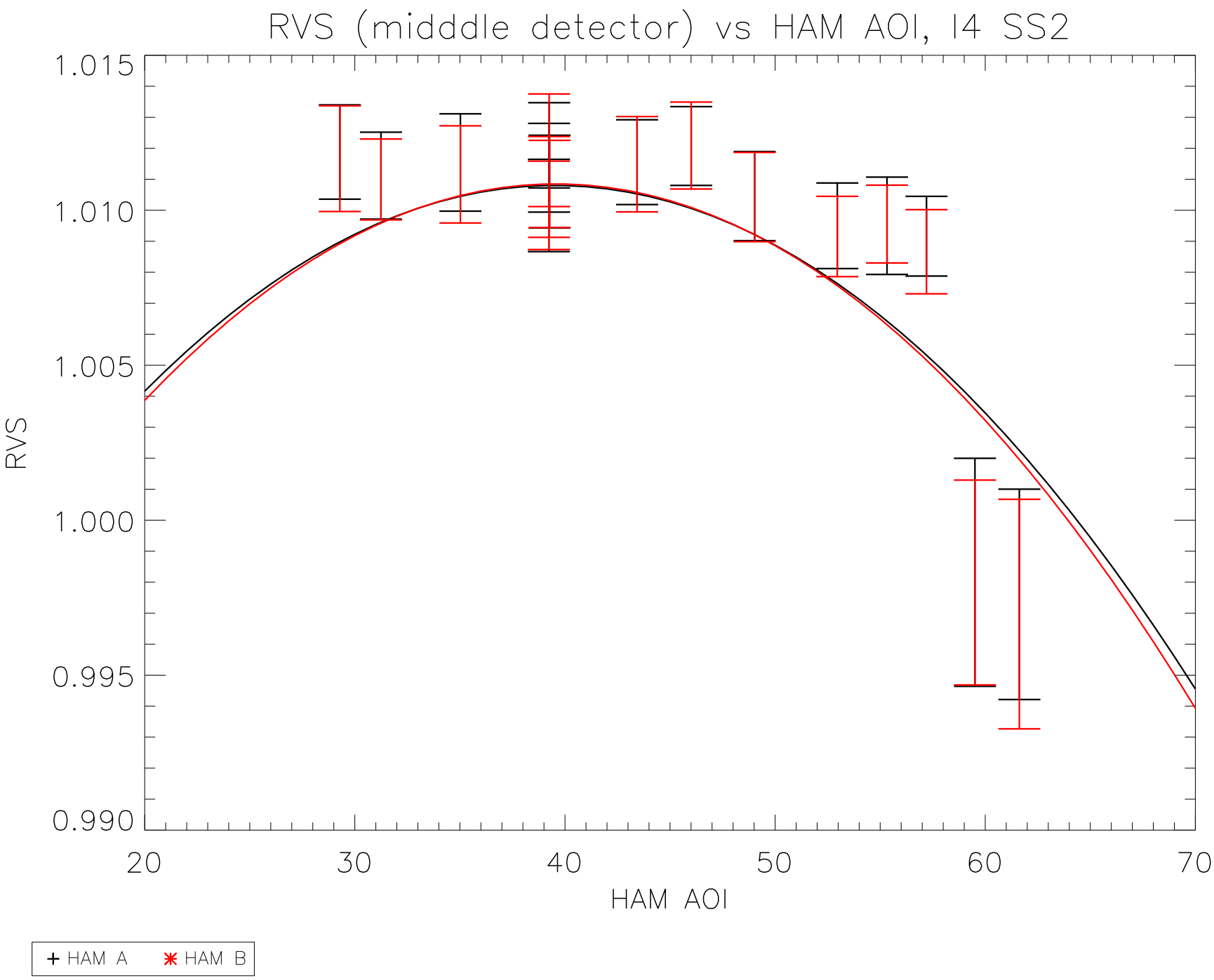
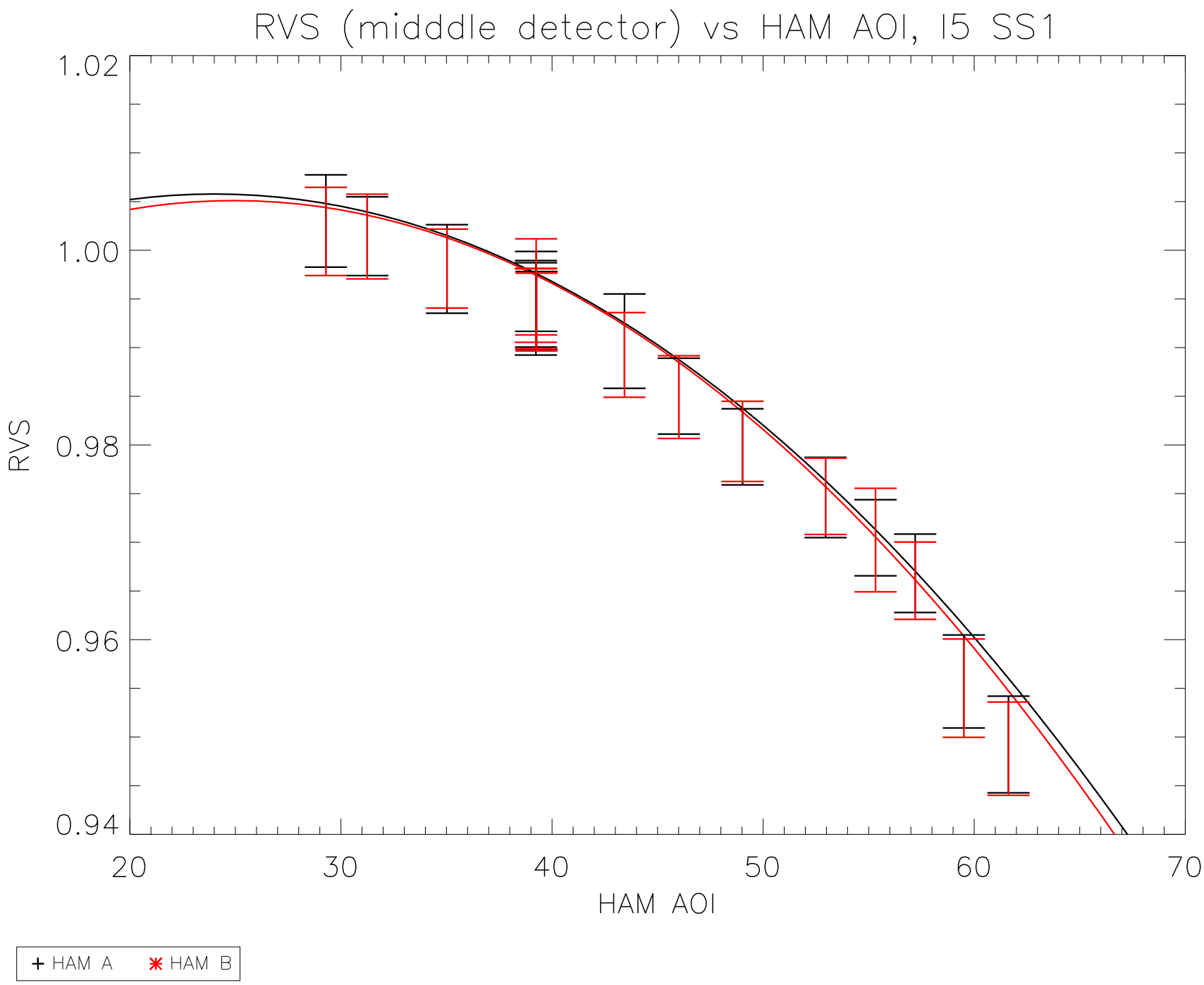
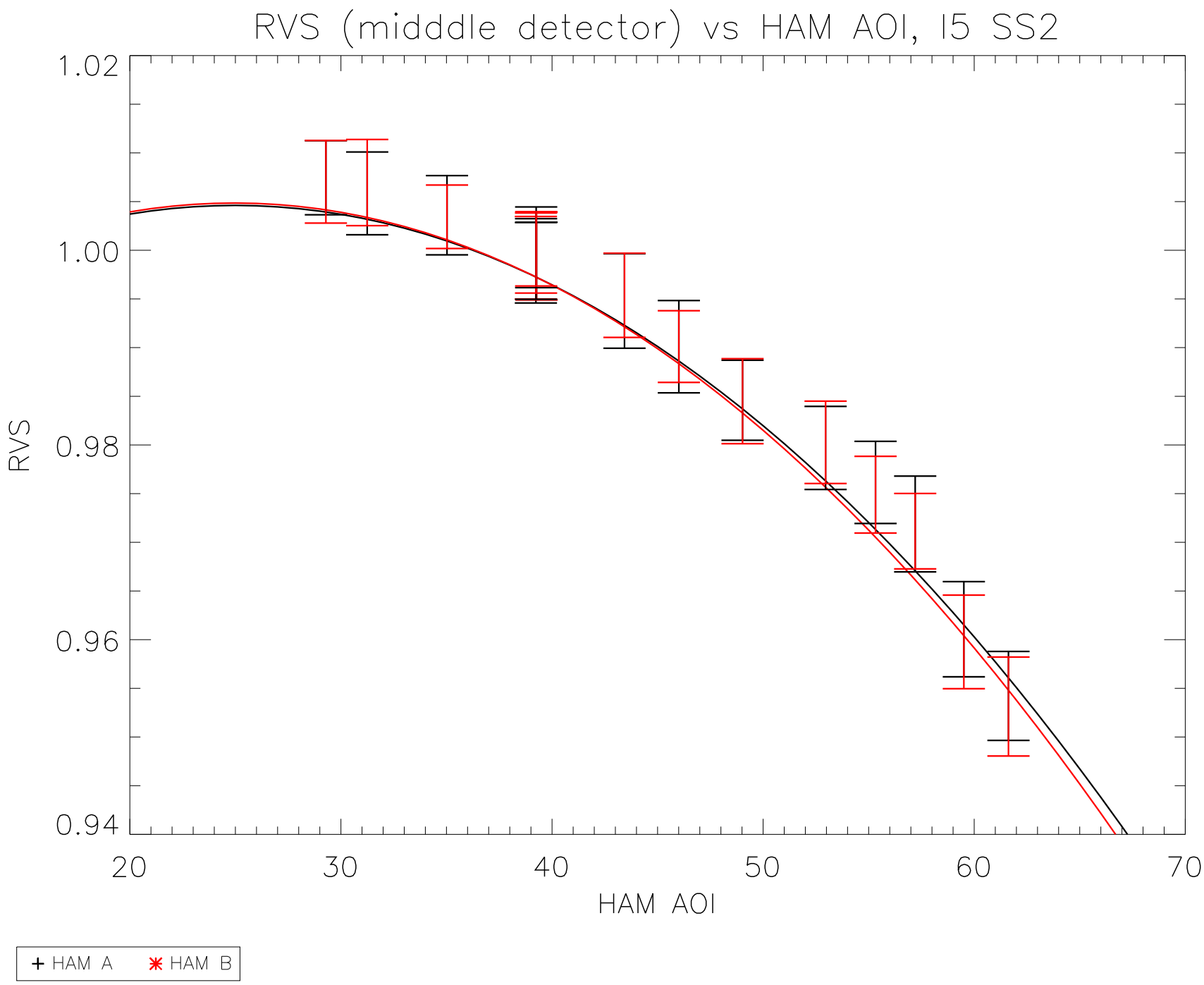
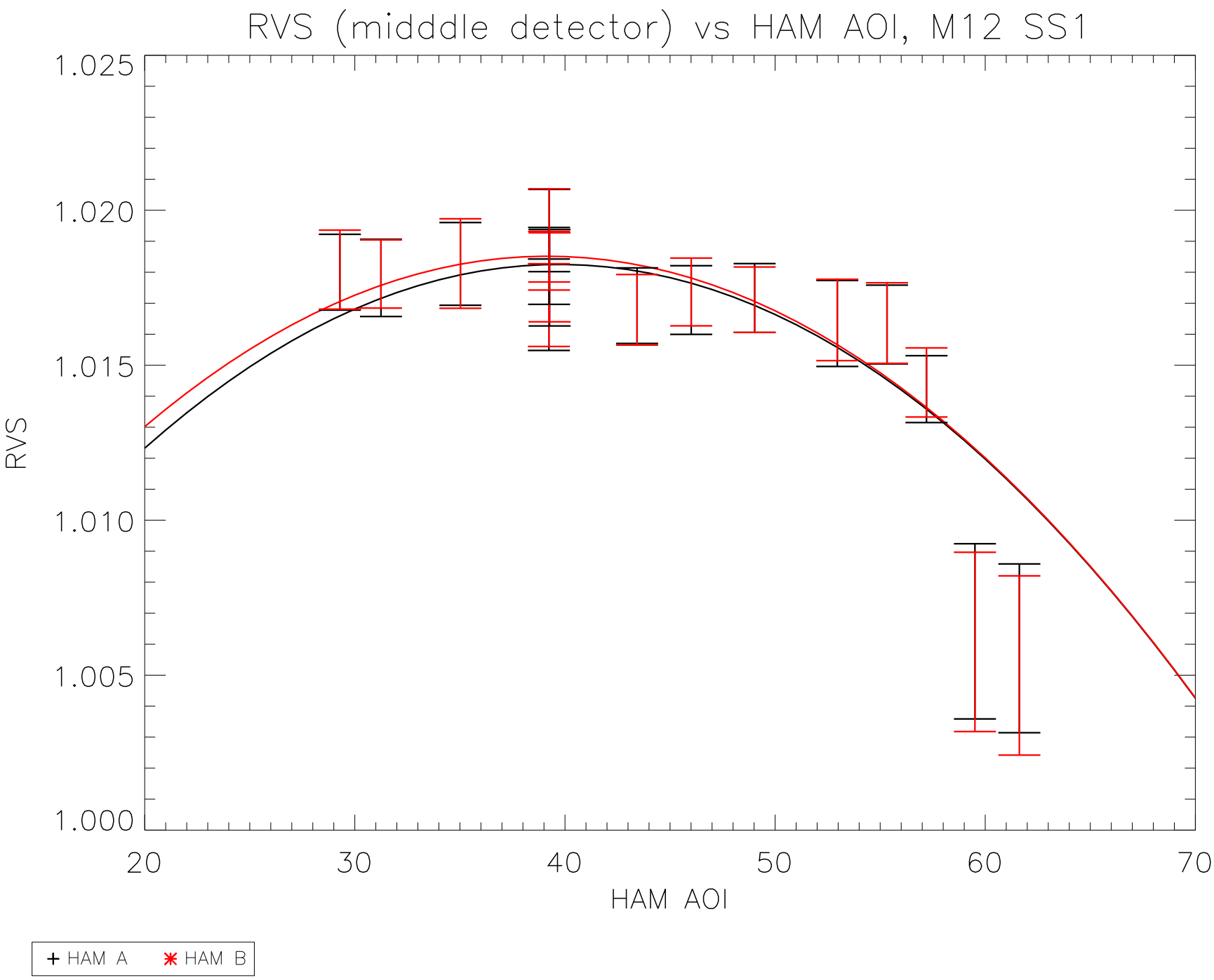
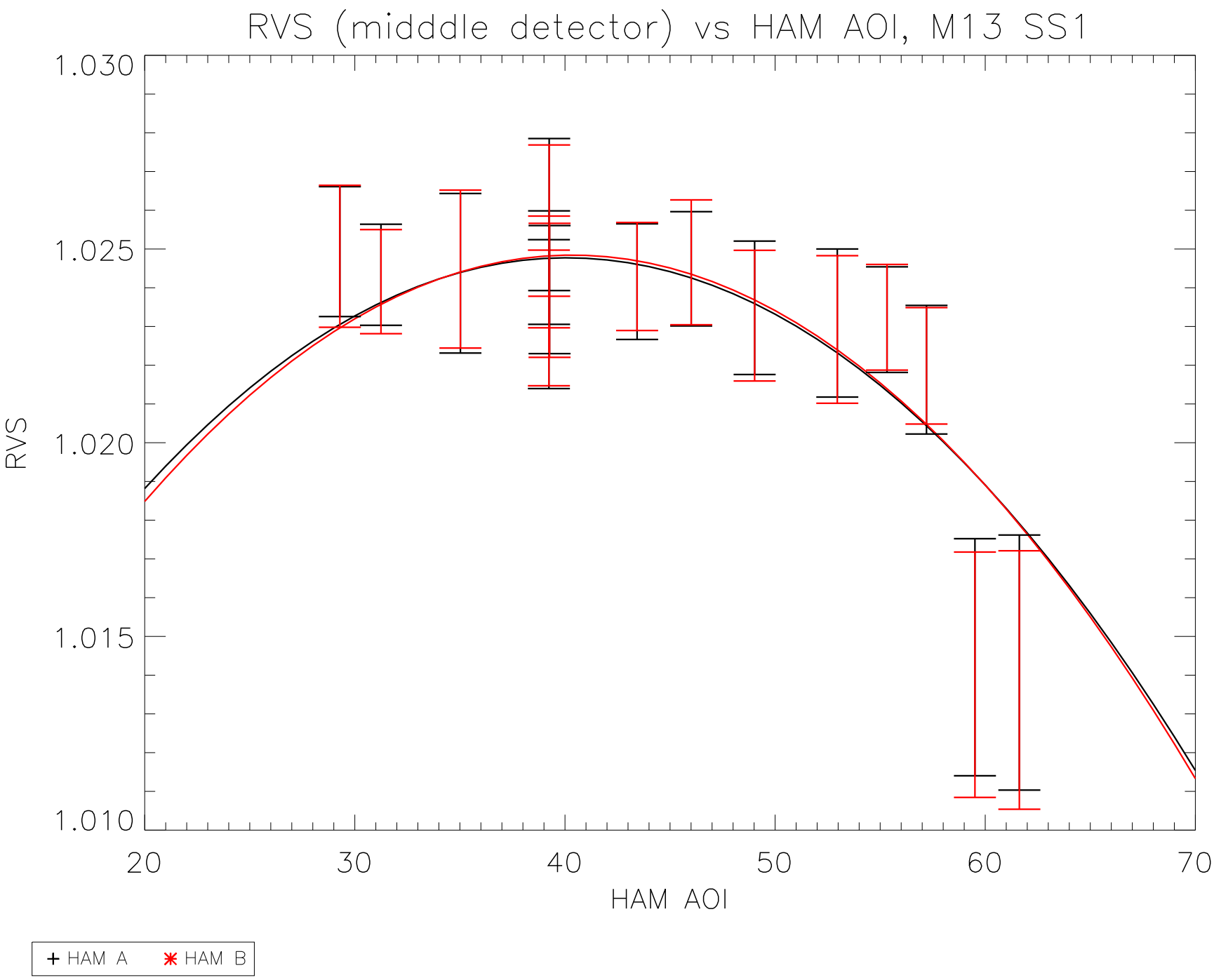

RVS (midddle detector) vs HAM AOI, I4 SS1
1.015
1.010
1.005
1.000
0.995
0.990
RVS
20
30
40
50
60
70
HAM AOI
HAM A
HAM B

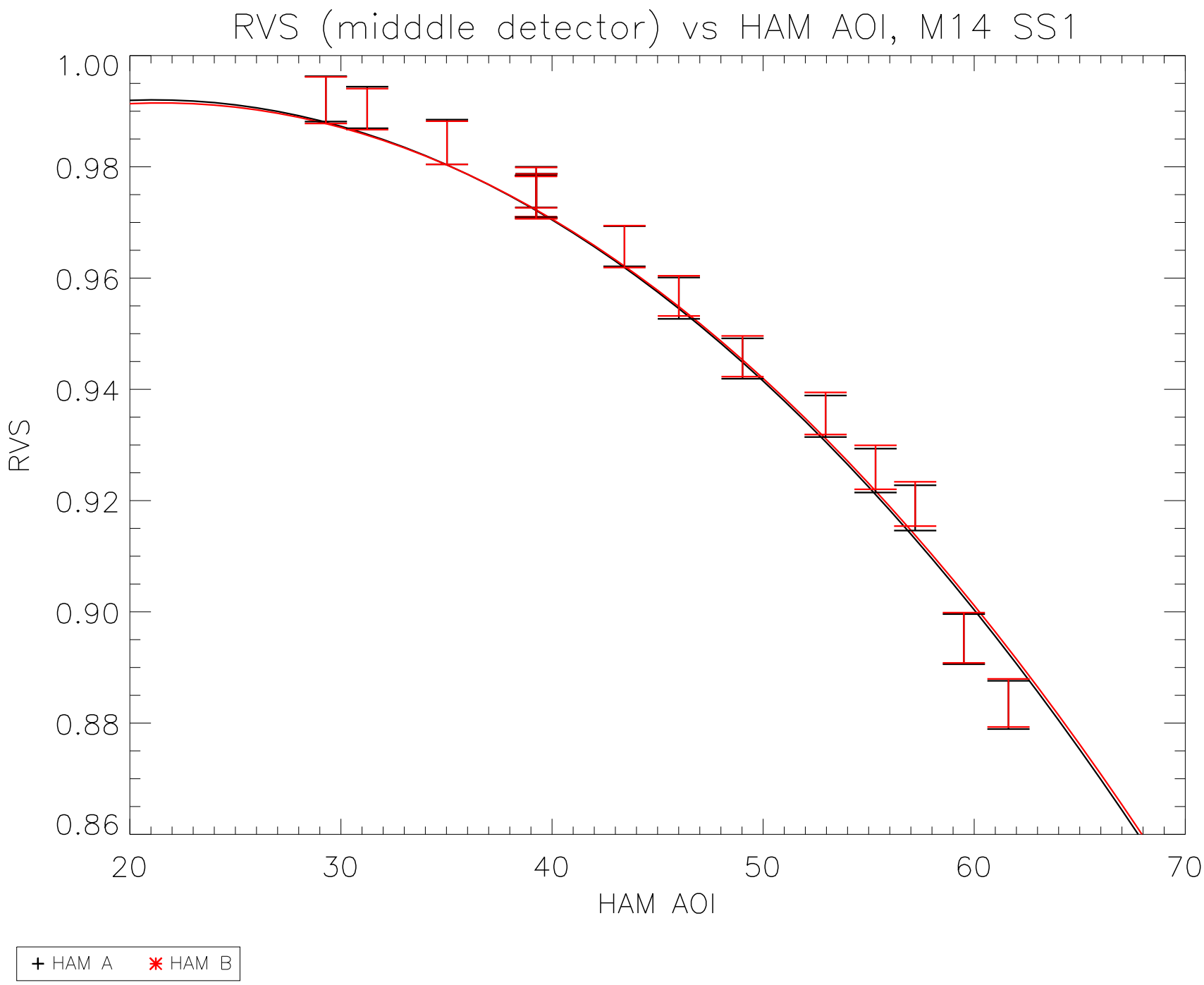

RVS (midddle detector) vs HAM AOI, I4 SS2
1.015
1.010
1.005
1.000
0.995
0.990
RVS
20
30
40
50
60
70
HAM AOI
HAM A
HAM B

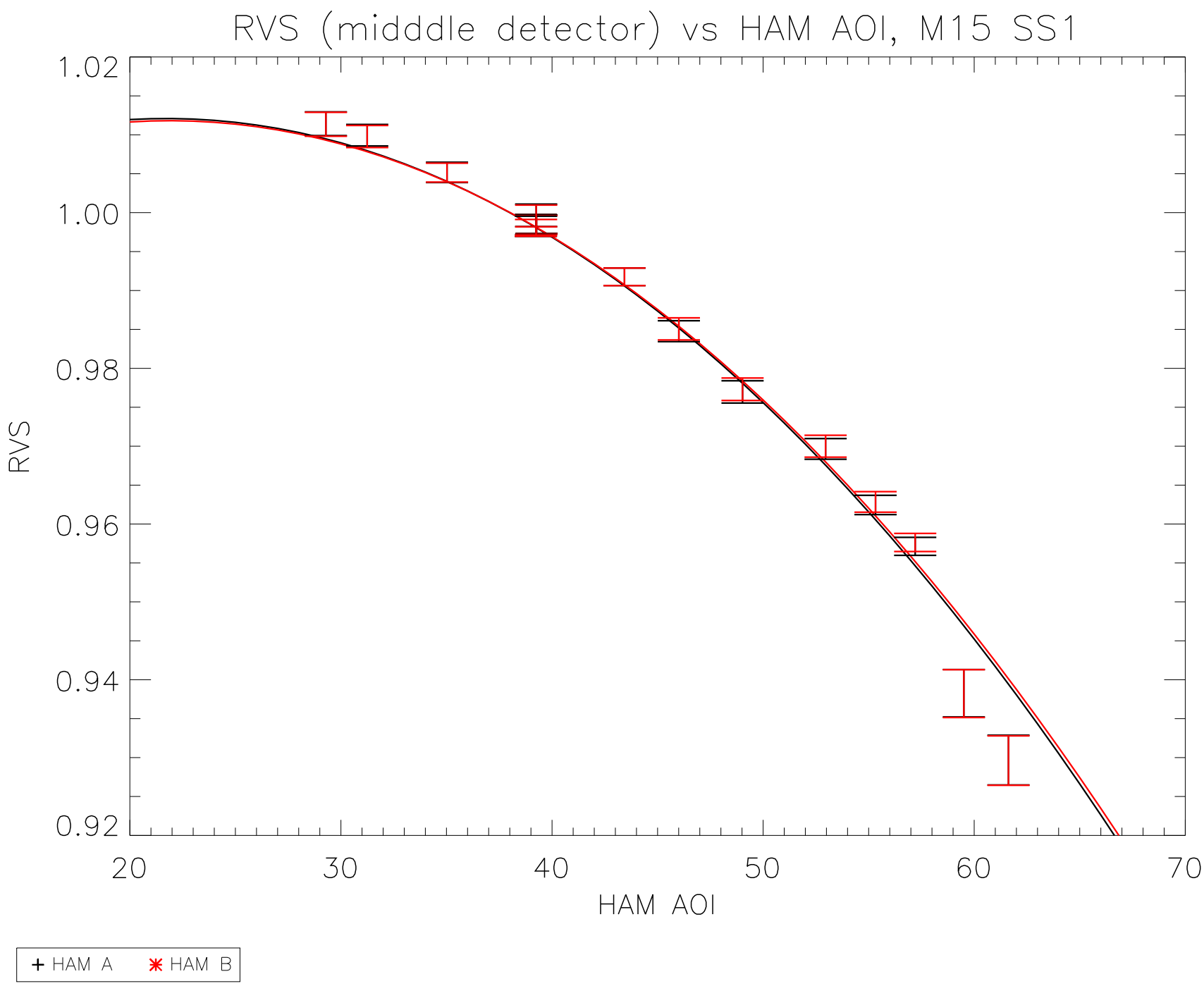

RVS (midddle detector) vs HAM AOI, I5 SS1
1.02
1.00
0.98
0.96
0.94
RVS
20
30
40
50
60
70
HAM AOI
HAM A
HAM B

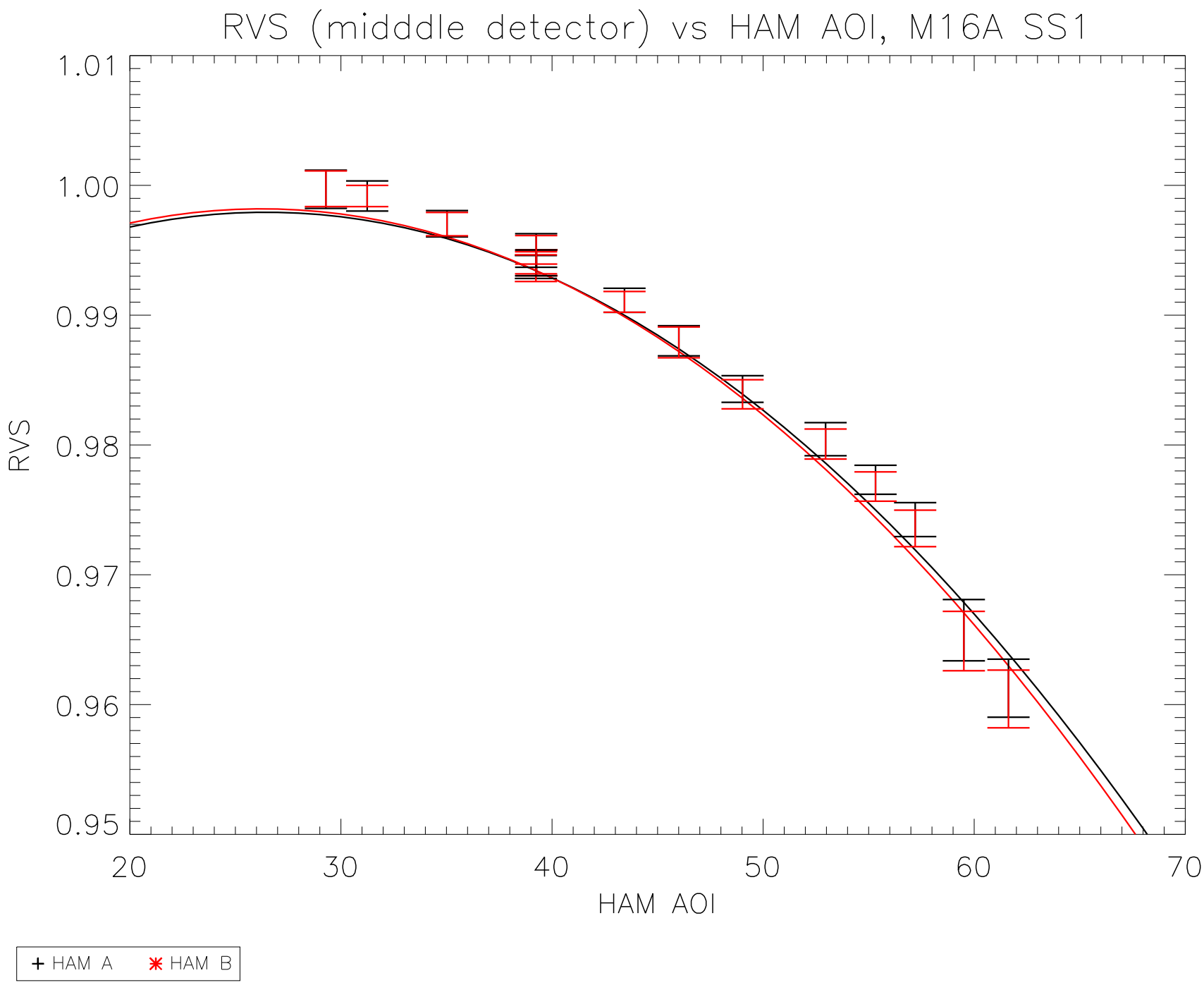

RVS (midddle detector) vs HAM AOI, I5 SS2
1.02
1.00
0.98
0.96
0.94
RVS
20
30
40
50
60
70
HAM AOI
HAM A
HAM B

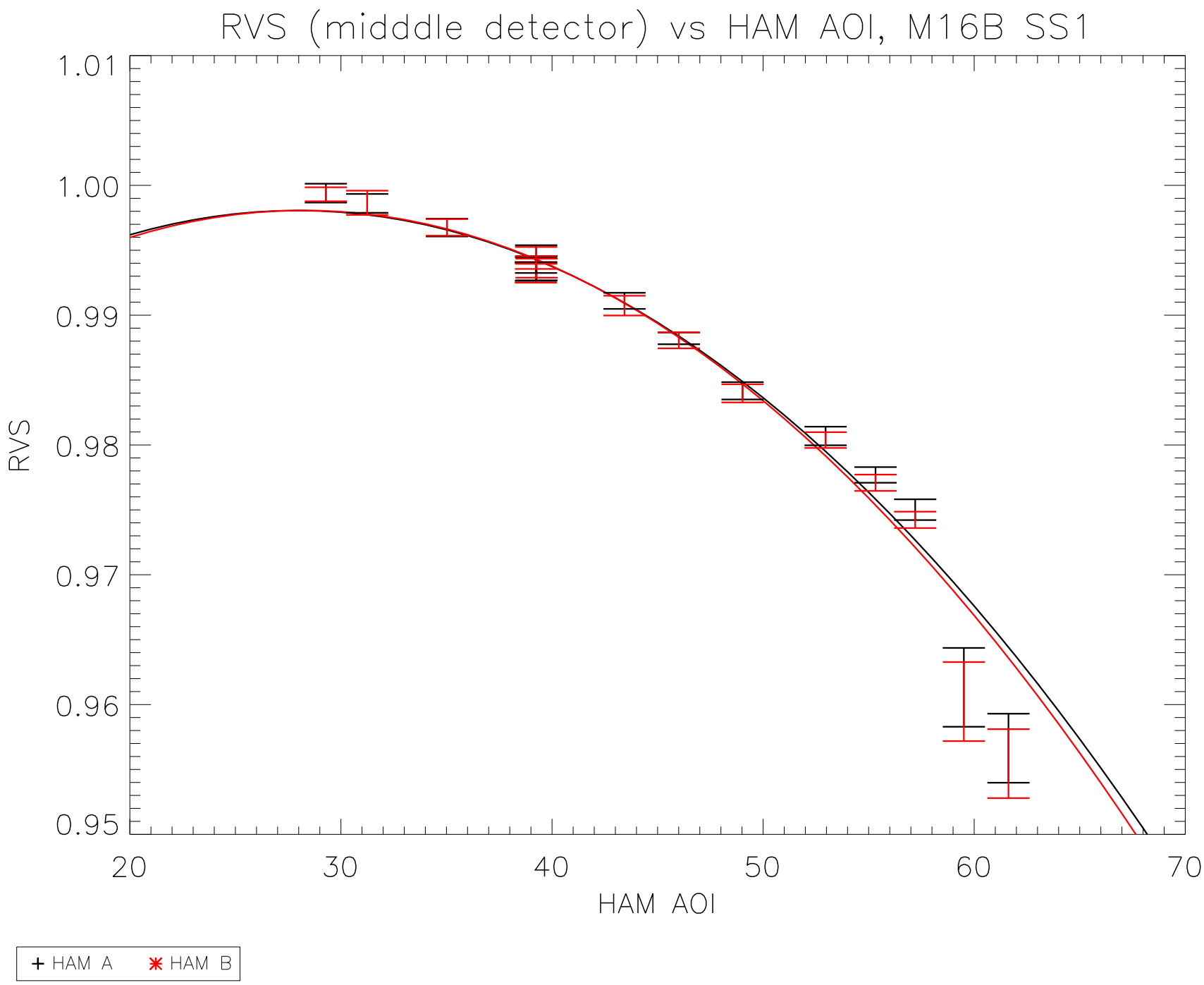

RVS (midddle detector) vs HAM AOI, M12 SS1
1.025
1.020
1.015
1.010
1.005
1.000
RVS
20
30
40
50
60
70
HAM AOI
HAM A
HAM B

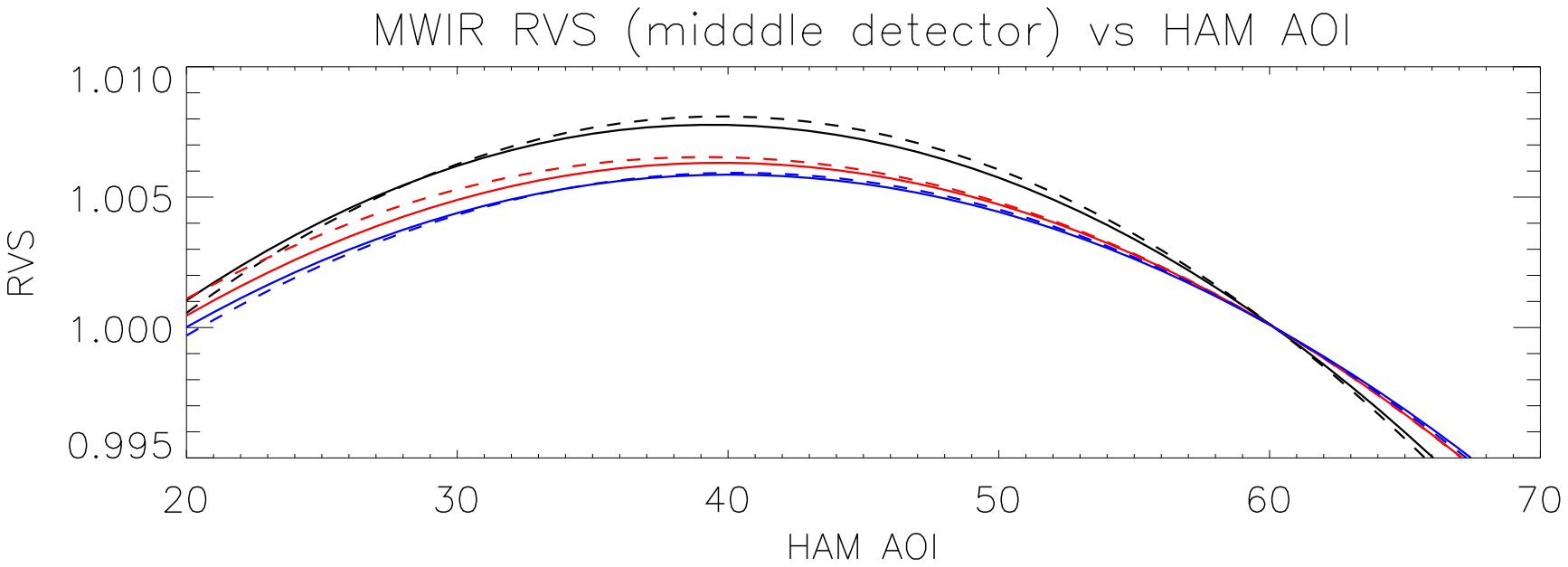

RVS (midddle detector) vs HAM AOI, M13 SS1
1.030
1.025
1.020
1.015
1.010
RVS
20
30
40
50
60
70
HAM AOI
HAM A
HAM B

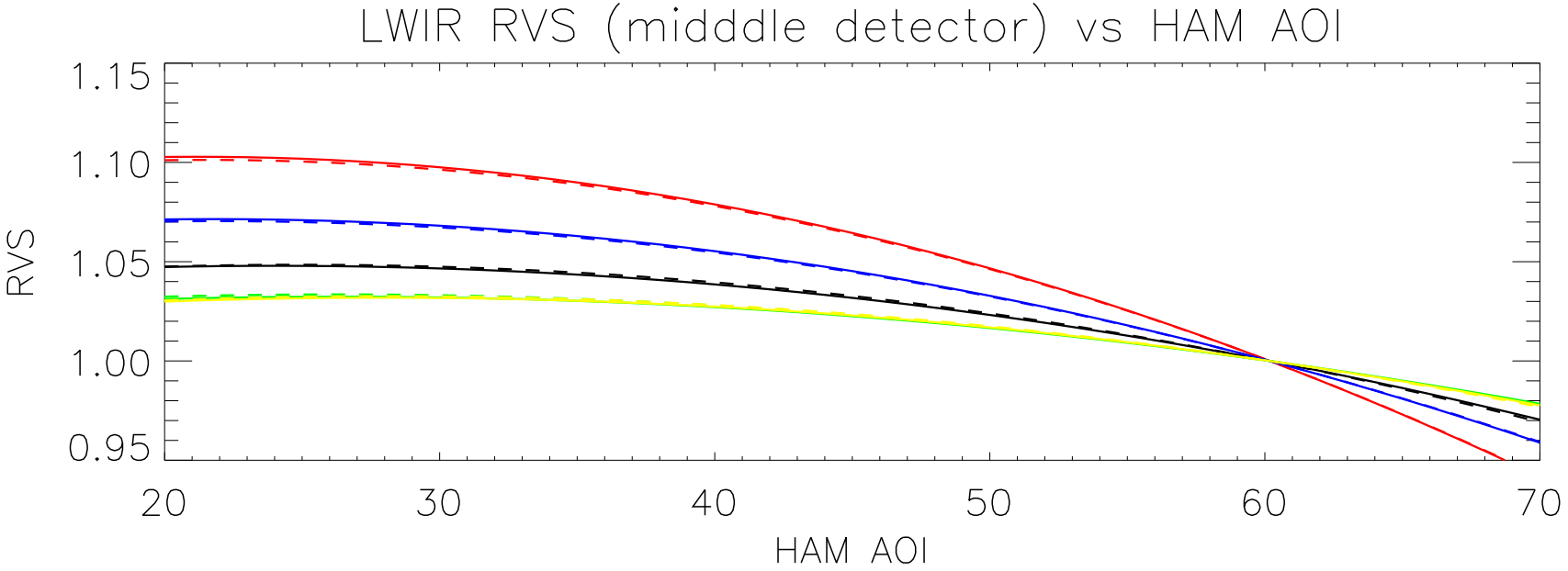

RVS (midddle detector) vs HAM AOI, M14 SS1
1.00
0.98
0.96
0.94
0.92
0.90
0.88
0.86
RVS
20
30
40
50
60
70
HAM AOI
HAM A
HAM B


RVS (midddle detector) vs HAM AOI, M15 SS1
1.02
1.00
0.98
0.96
0.94
0.92
RVS
20
30
40
50
60
70
HAM AOI
HAM A
HAM B


RVS (midddle detector) vs HAM AOI, M16A SS1
1.01
1.00
0.99
0.98
0.97
0.96
0.95
RVS
20
30
40
50
60
70
HAM AOI
HAM A
HAM B


RVS (midddle detector) vs HAM AOI, M16B SS1
1.01
1.00
0.99
0.98
0.97
0.96
0.95
RVS
20
30
40
50
60
70
HAM AOI
HAM A
HAM B


MWIR RVS (midddle detector) vs HAM AOI
RVS
1.010
1.005
1.000
0.995
20
30
40
50
60
70
HAM AOI


LWIR RVS (midddle detector) vs HAM AOI
RVS
1.15
1.10
1.05
1.00
0.95
20
30
40
50
60
70
HAM AOI

I4
M12
M13