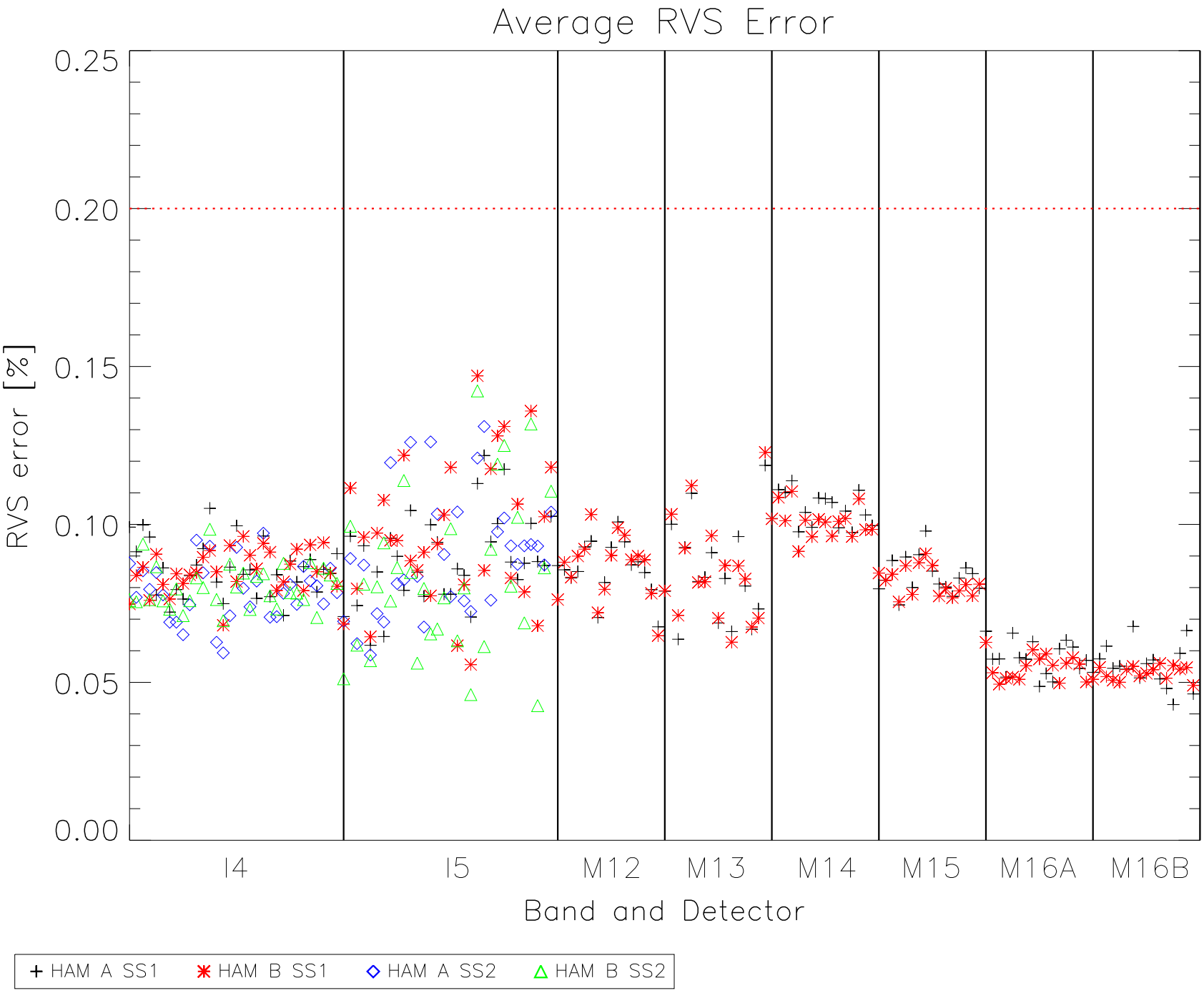
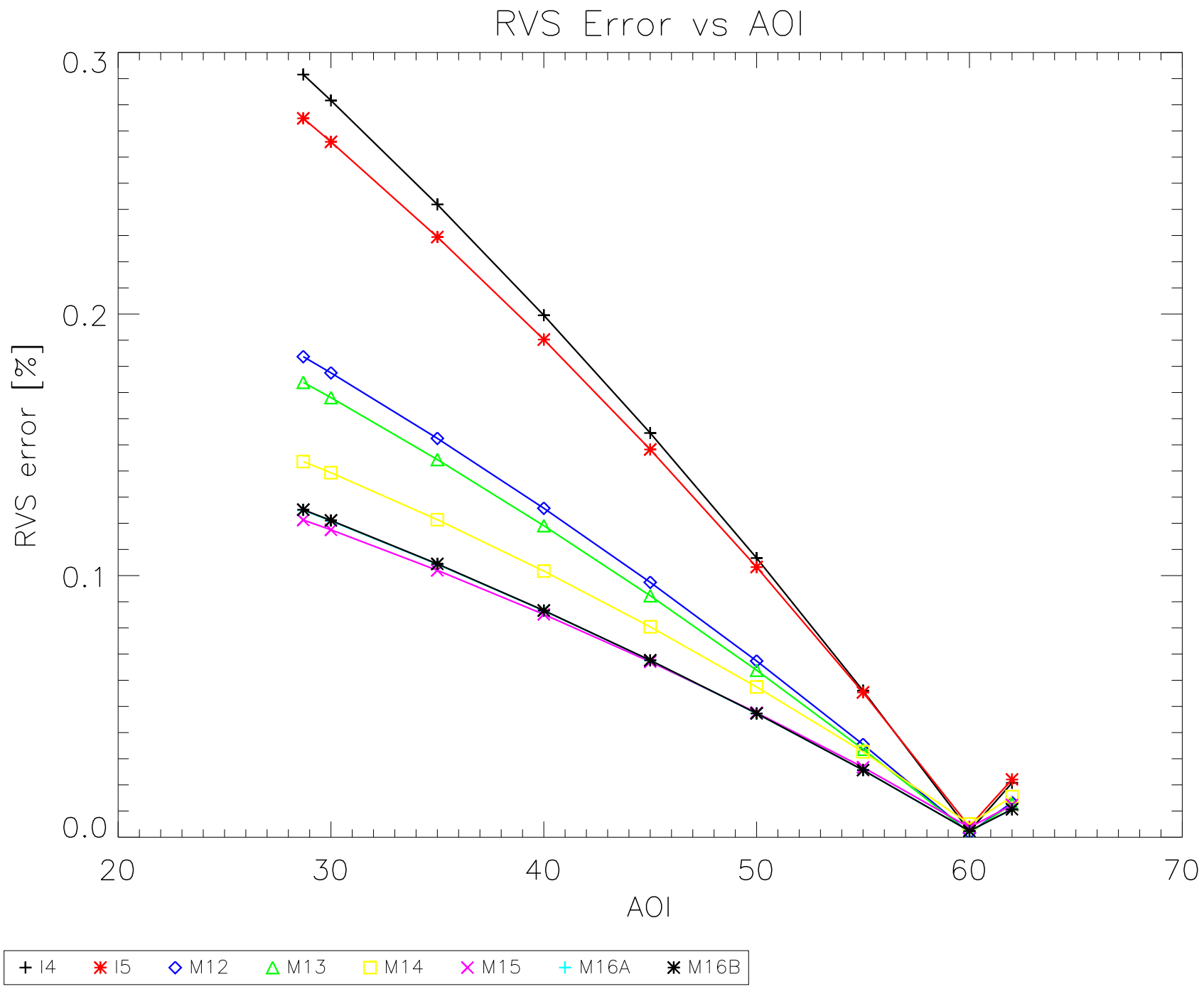
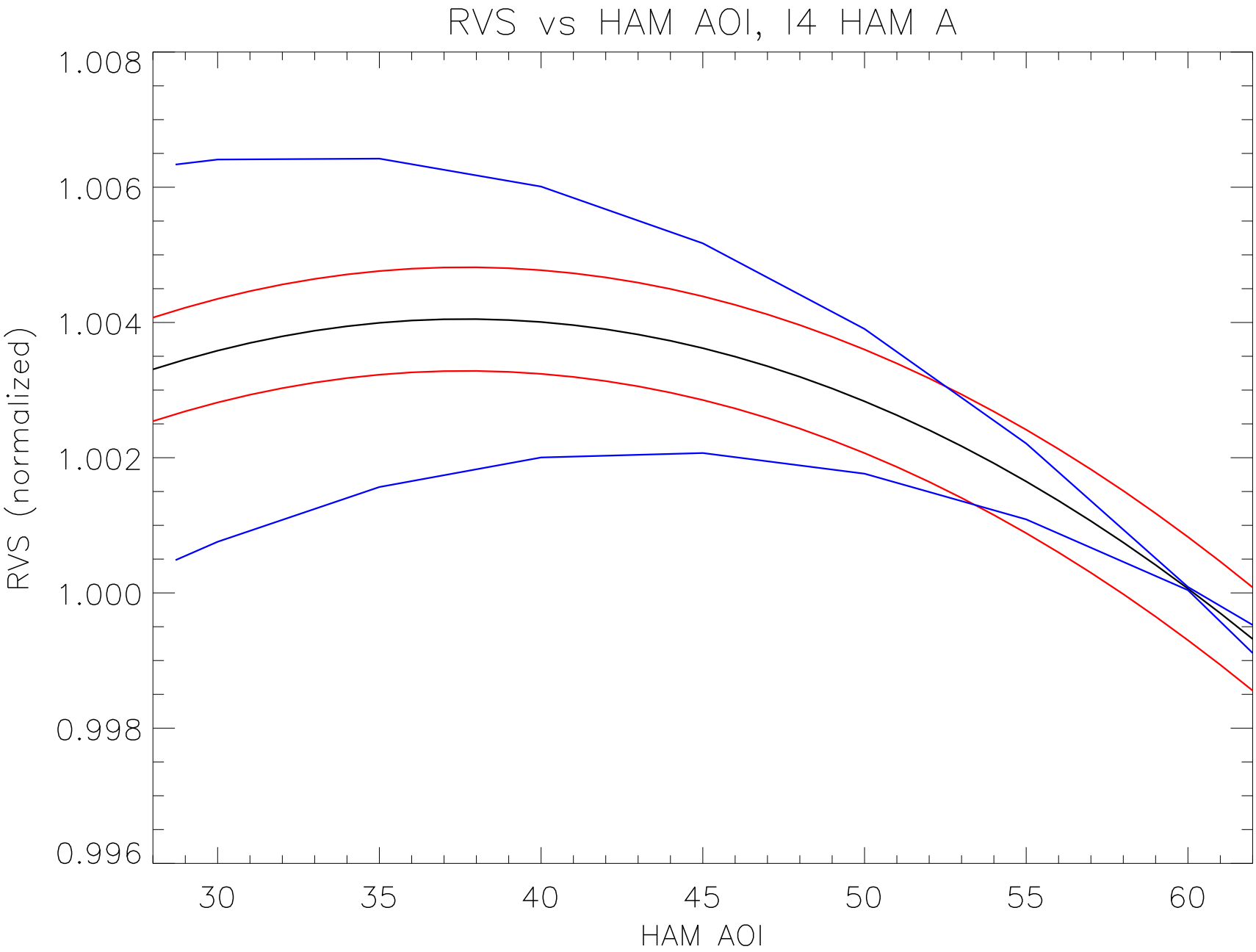
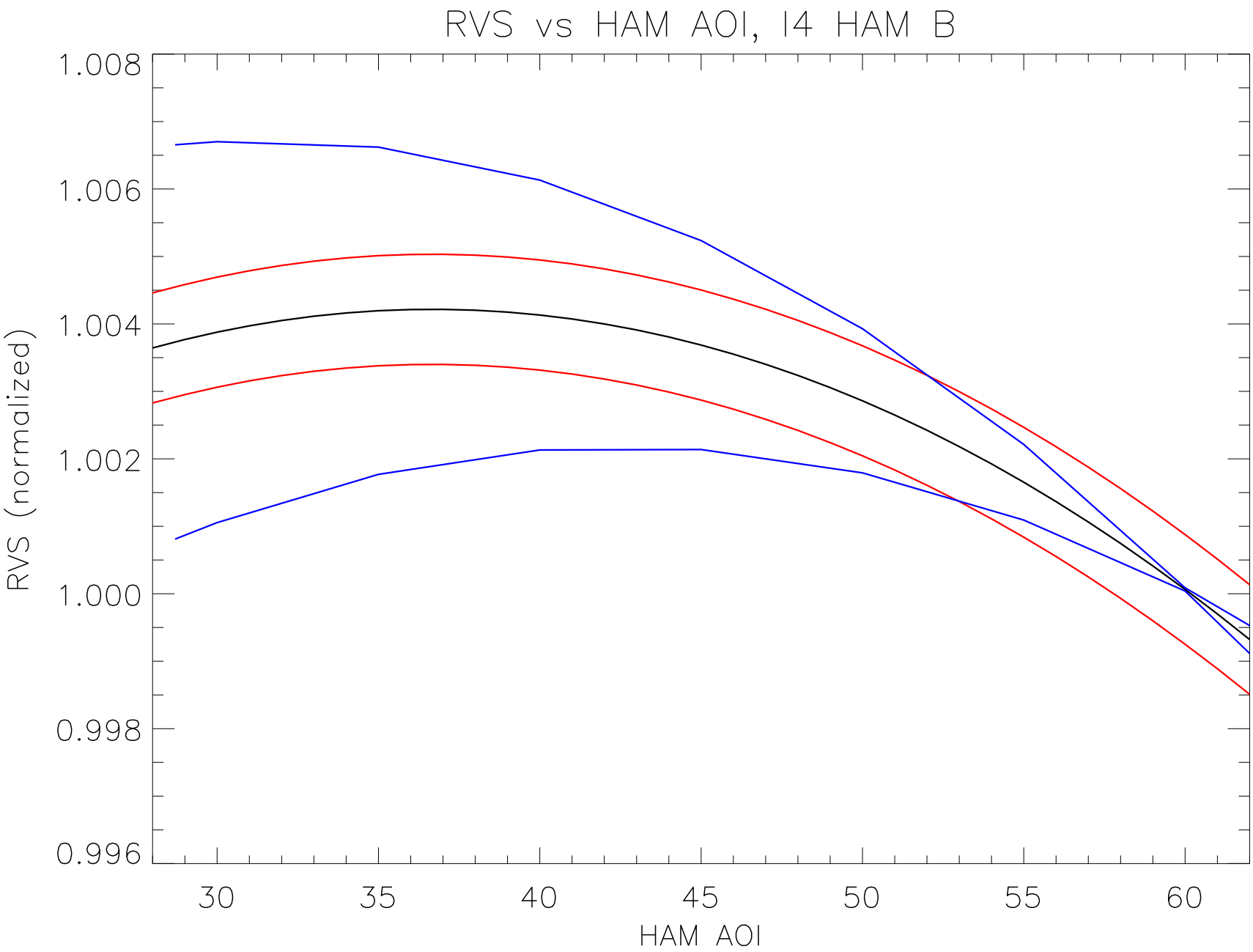
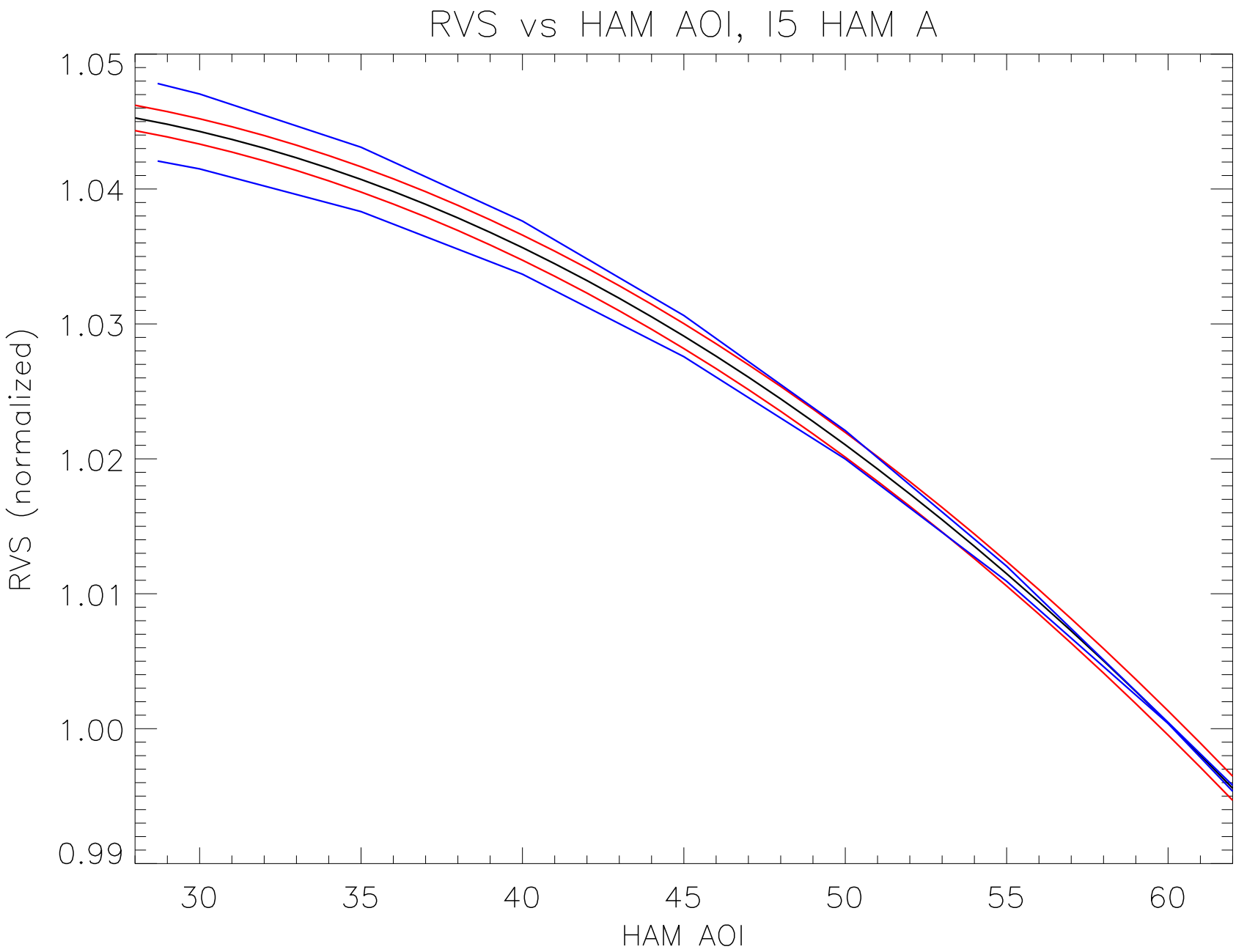

Average RVS Error
RVS error [%]
0.25
0.20
0.15
0.10
0.05
0.00
I4
I5
M12
M13
M14
M15
M16A
M16B
Band and Detector
HAM A SS1
HAM B SS1
HAM A SS2
HAM B SS2


RVS Error vs AOI
RVS error [%]
0.3
0.2
0.1
0.0
20
30
40
50
60
70
AOI
I4
I5
M12
M13
M14
M15
M16A
M16B

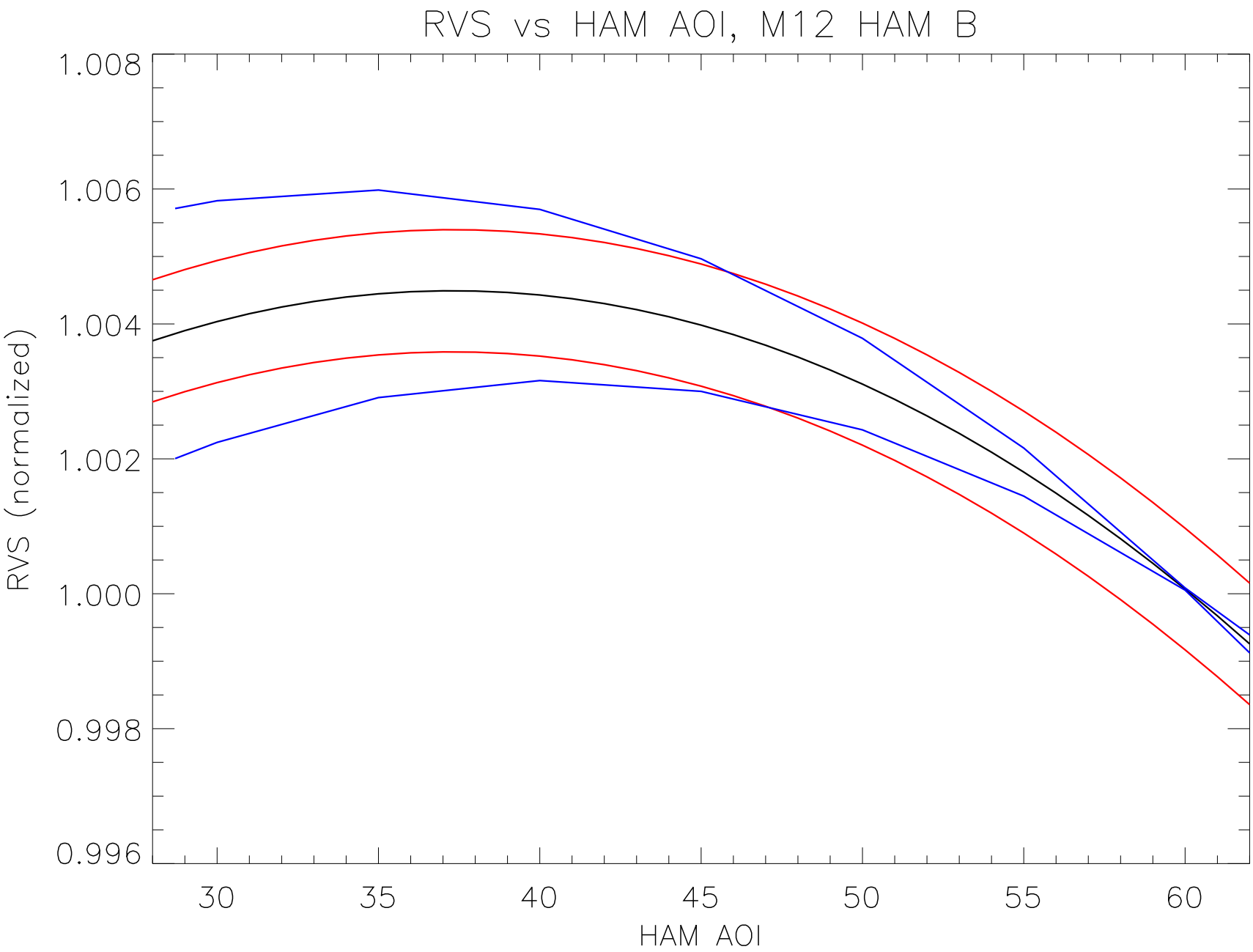

RVS vs HAM AOI, I4 HAM A
RVS (normalized)
1.008
1.006
1.004
1.002
1.000
0.998
0.996
30
35
40
45
50
55
60
HAM AOI

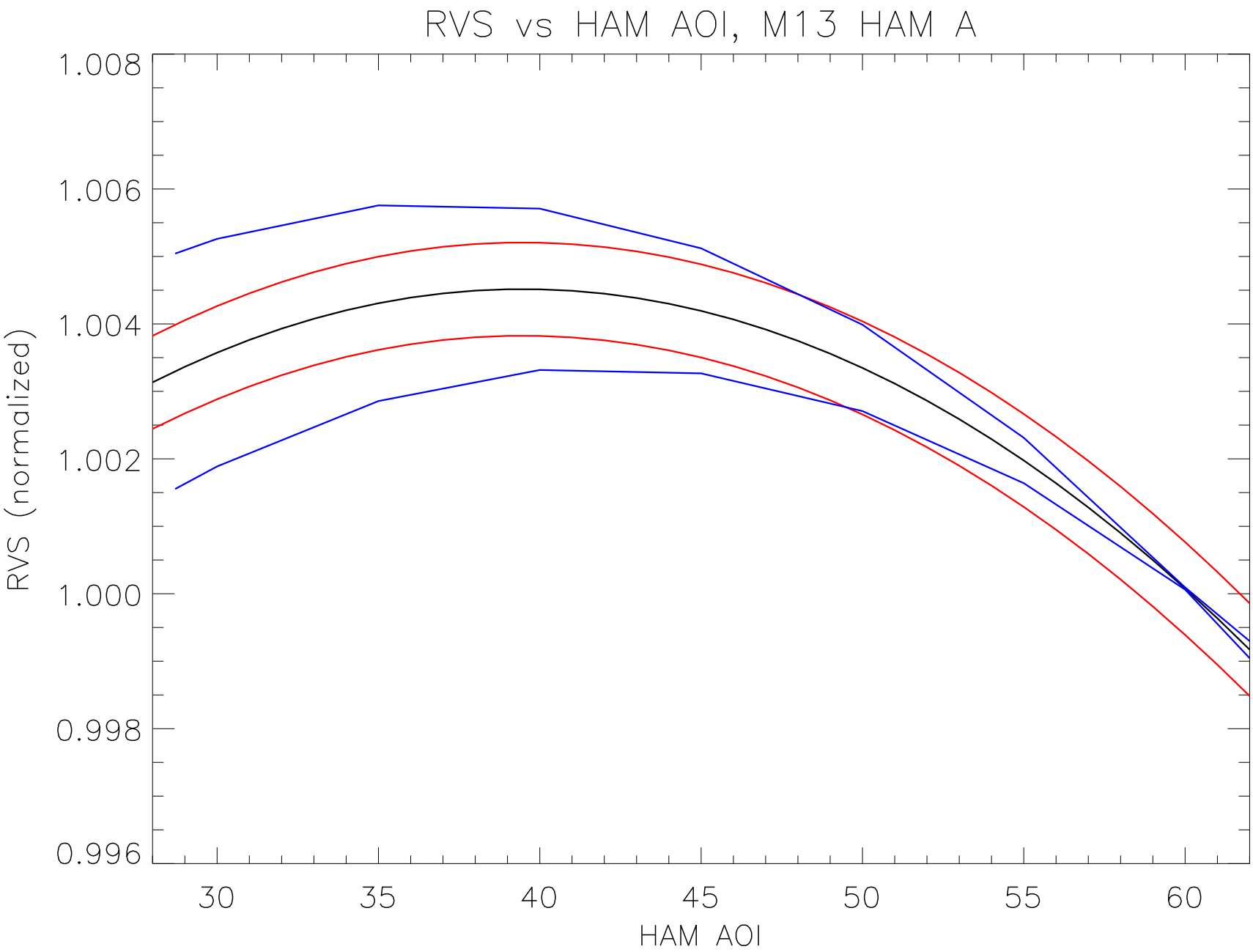

RVS vs HAM AOI, I4 HAM B
RVS (normalized)
1.008
1.006
1.004
1.002
1.000
0.998
0.996
30
35
40
45
50
55
60
HAM AOI

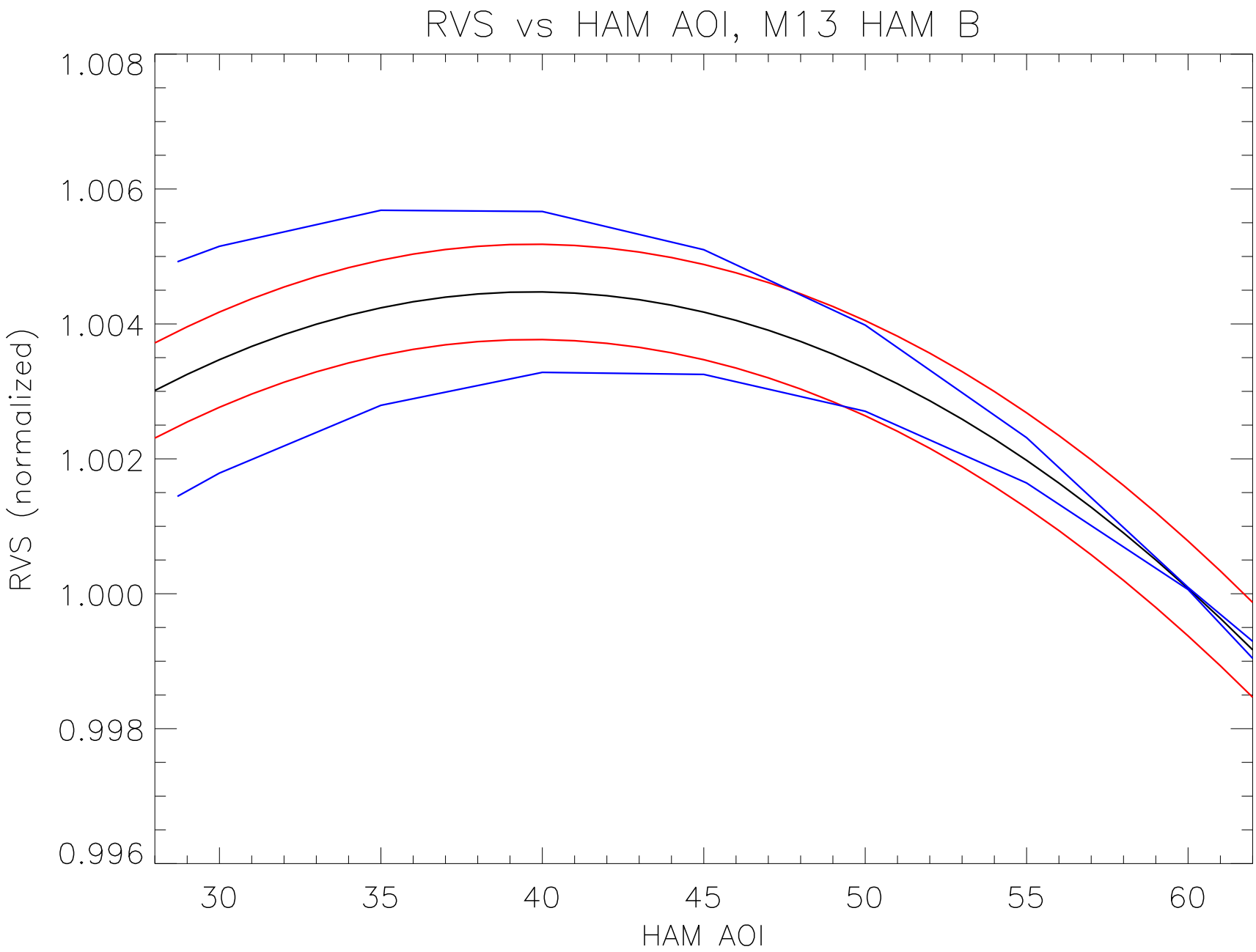

RVS vs HAM AOI, I5 HAM A
RVS (normalized)
1.05
1.04
1.03
1.02
1.01
1.00
0.99
30
35
40
45
50
55
60
HAM AOI

RVS vs HAM AOI, 15 HAM B
RVS (normalized)
HAM AOI
1.05
1.04
1.03
1.02
1.01
1.00
0.99
30
35
40
45
50
55
60

RVS vs HAM AOI, M12 HAM A
HAM AOI
30
35
40
45
50
55
60
RVS (normalized)
0.996
0.998
1.000
1.002
1.004
1.006
1.008

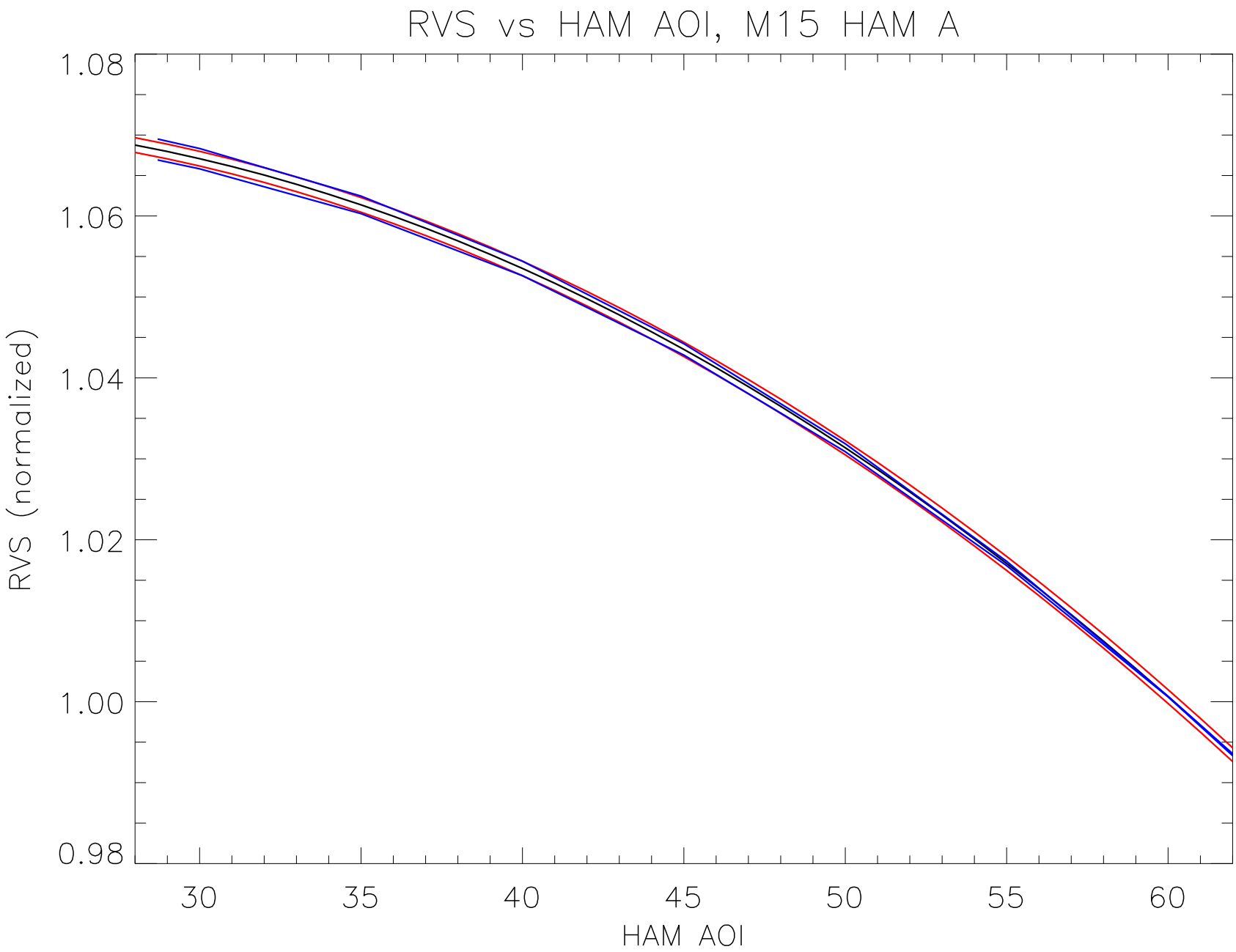

RVS vs HAM AOI, M12 HAM B
RVS (normalized)
1.008
1.006
1.004
1.002
1.000
0.998
0.996
30
35
40
45
50
55
60
HAM AOI

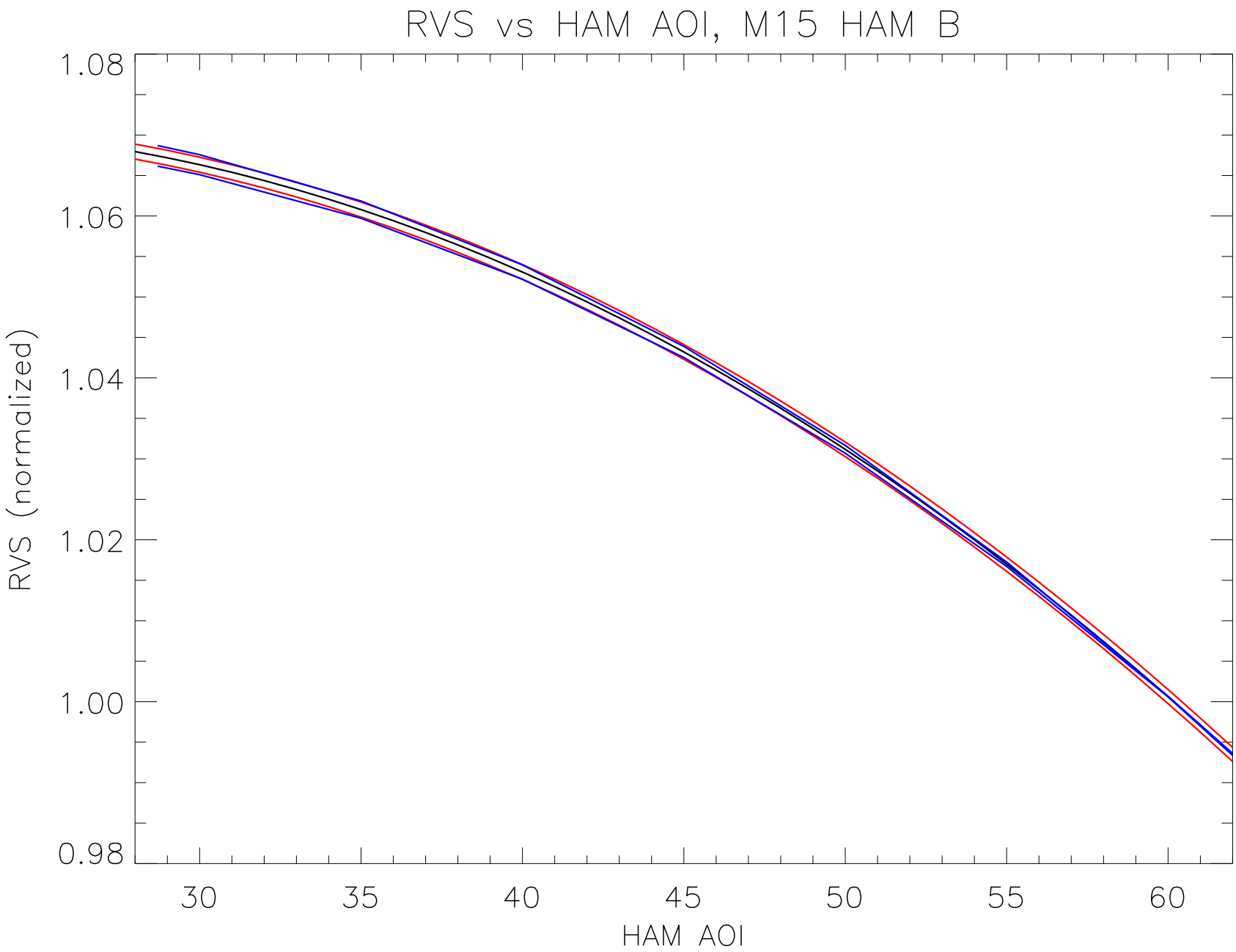

RVS vs HAM AOI, M13 HAM A
RVS (normalized)
1.008
1.006
1.004
1.002
1.000
0.998
0.996
30
35
40
45
50
55
60
HAM AOI

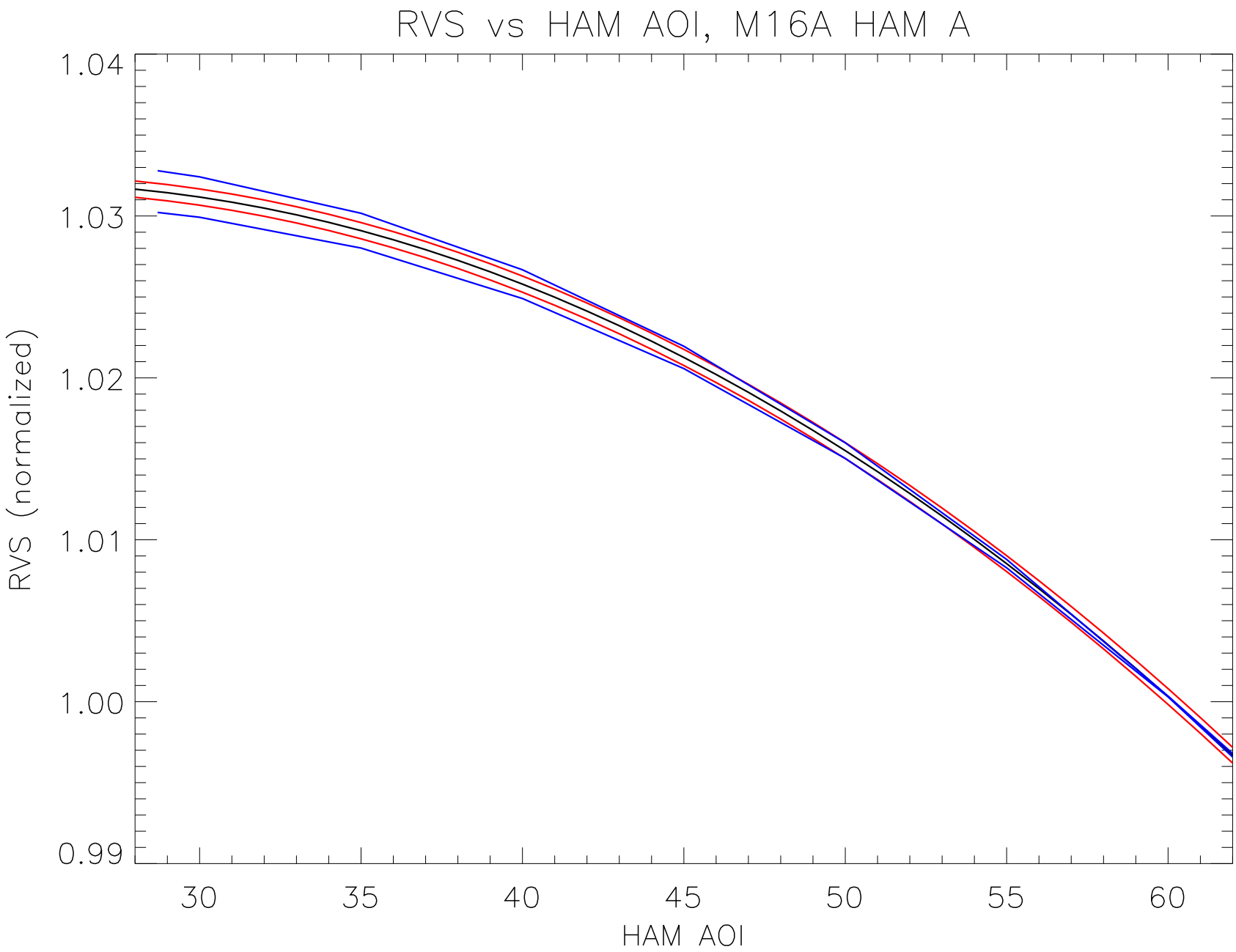

RVS vs HAM AOI, M13 HAM B
RVS (normalized)
1.008
1.006
1.004
1.002
1.000
0.998
0.996
30
35
40
45
50
55
60
HAM AOI

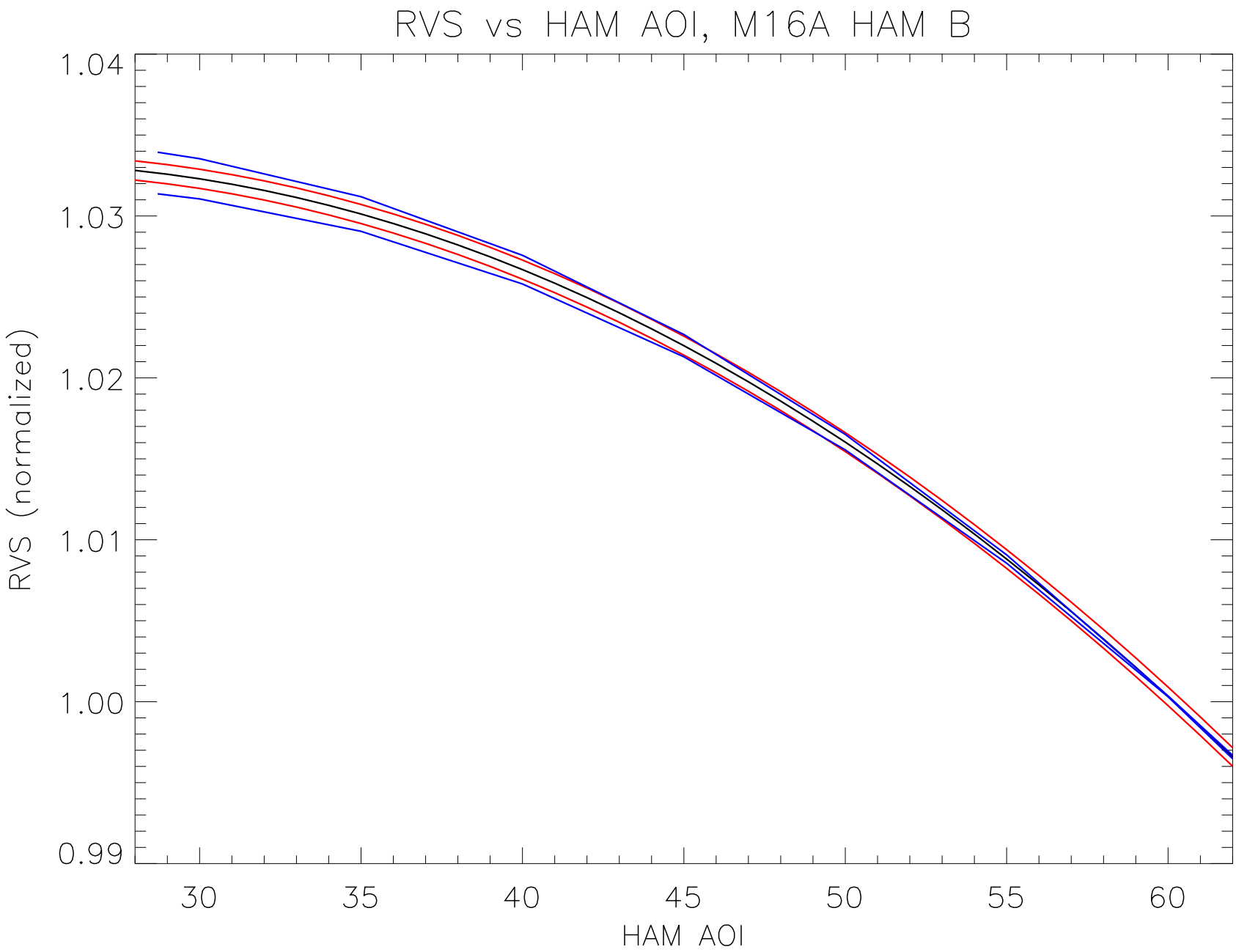
RVS vs HAM AOI, M14 HAM A
HAM AOI
RVS (normalized)
30
35
40
45
50
55
60
0.98
1.00
1.02
1.04
1.06
1.08
1.10
1.12

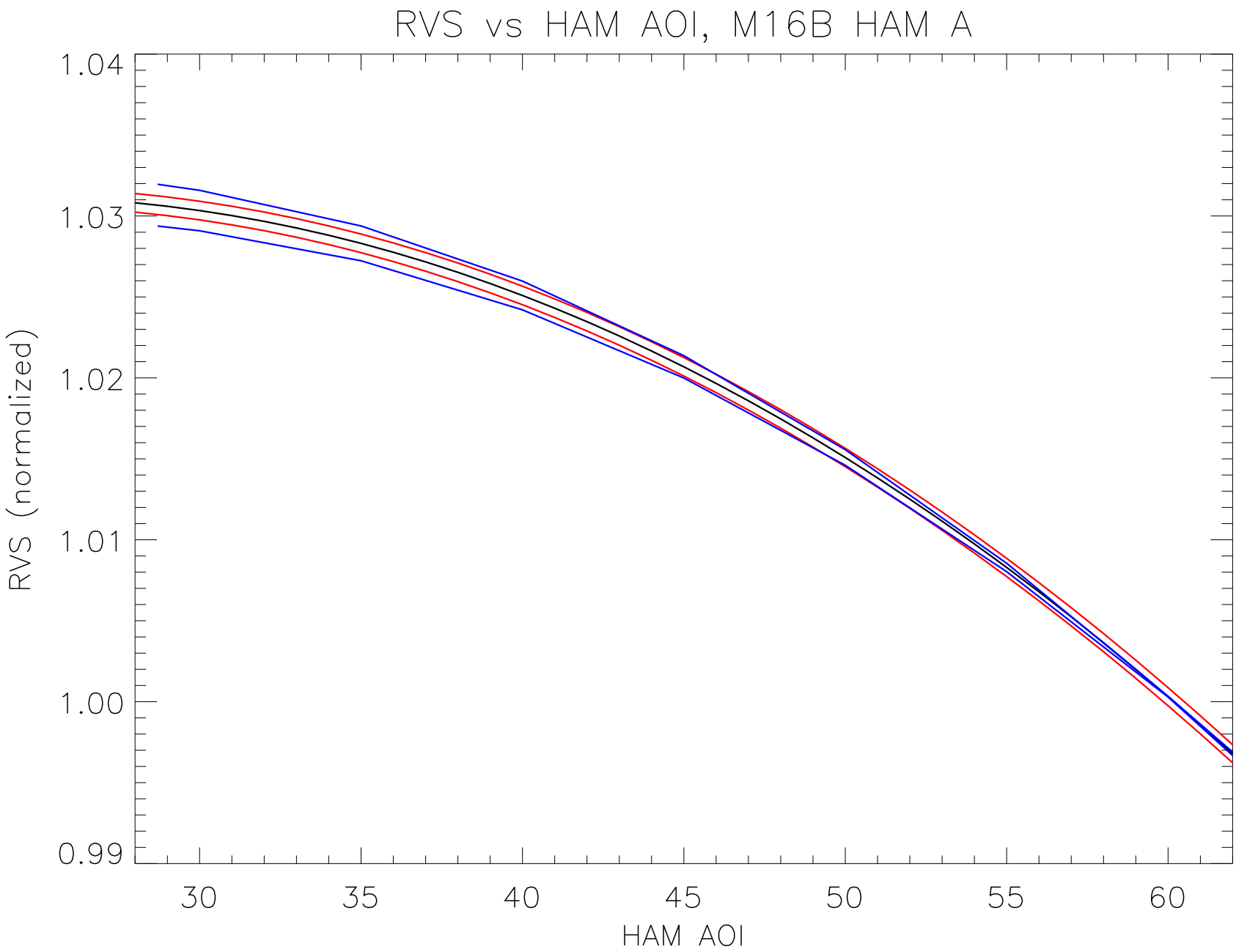
RVS vs HAM AOI, M14 HAM B
RVS (normalized)
HAM AOI
1.12
1.10
1.08
1.06
1.04
1.02
1.00
0.98
30
35
40
45
50
55
60

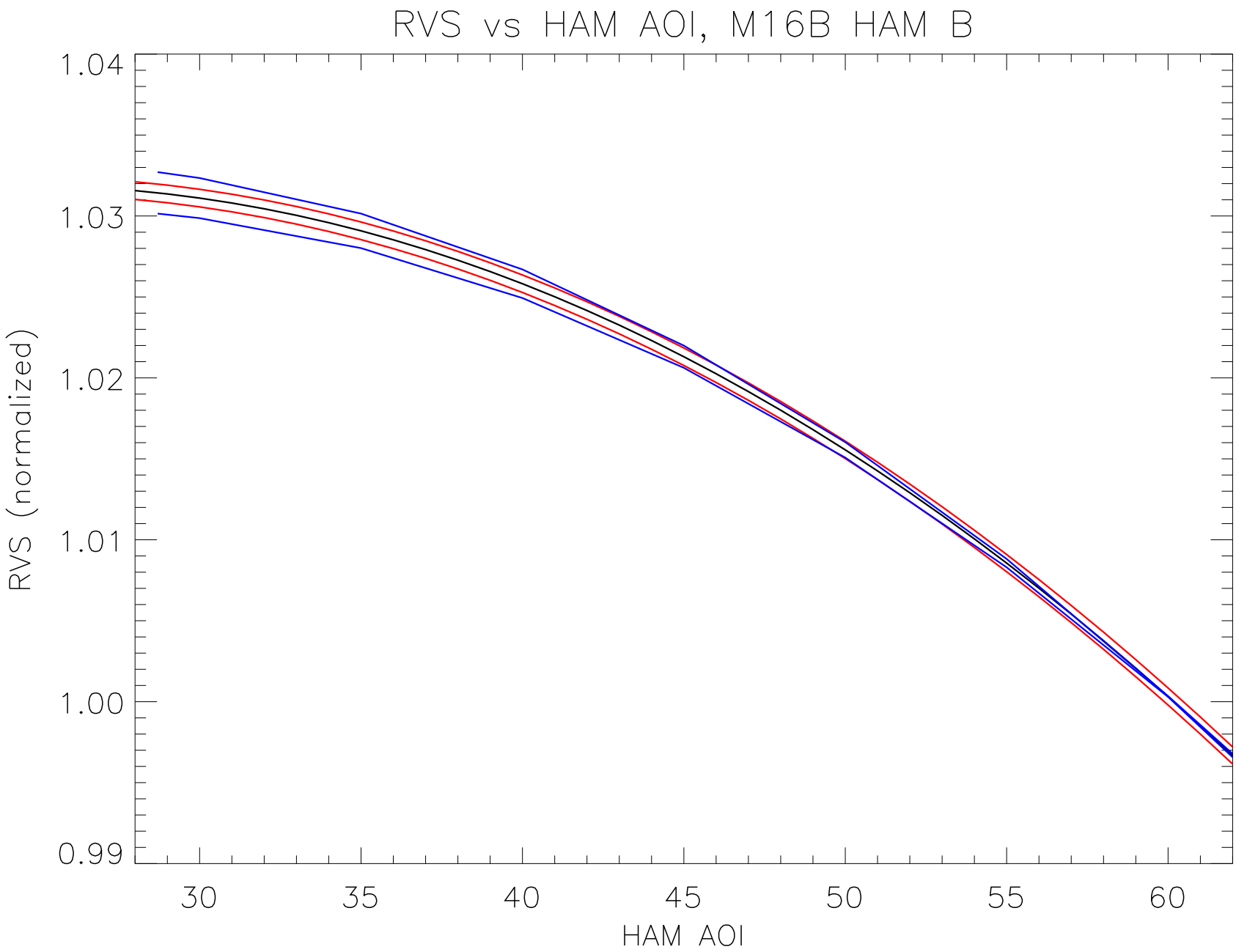

RVS vs HAM AOI, M15 HAM A
RVS (normalized)
1.08
1.06
1.04
1.02
1.00
0.98
30
35
40
45
50
55
60
HAM AOI


RVS vs HAM AOI, M15 HAM B
RVS (normalized)
1.08
1.06
1.04
1.02
1.00
0.98
30
35
40
45
50
55
60
HAM AOI


RVS vs HAM AOI, M16A HAM A
RVS (normalized)
1.04
1.03
1.02
1.01
1.00
0.99
30
35
40
45
50
55
60
HAM AOI


RVS vs HAM AOI, M16A HAM B
RVS (normalized)
1.04
1.03
1.02
1.01
1.00
0.99
30
35
40
45
50
55
60
HAM AOI


RVS vs HAM AOI, M16B HAM A
RVS (normalized)
1.04
1.03
1.02
1.01
1.00
0.99
30
35
40
45
50
55
60
HAM AOI


RVS vs HAM AOI, M16B HAM B
RVS (normalized)
1.04
1.03
1.02
1.01
1.00
0.99
30
35
40
45
50
55
60
HAM AOI