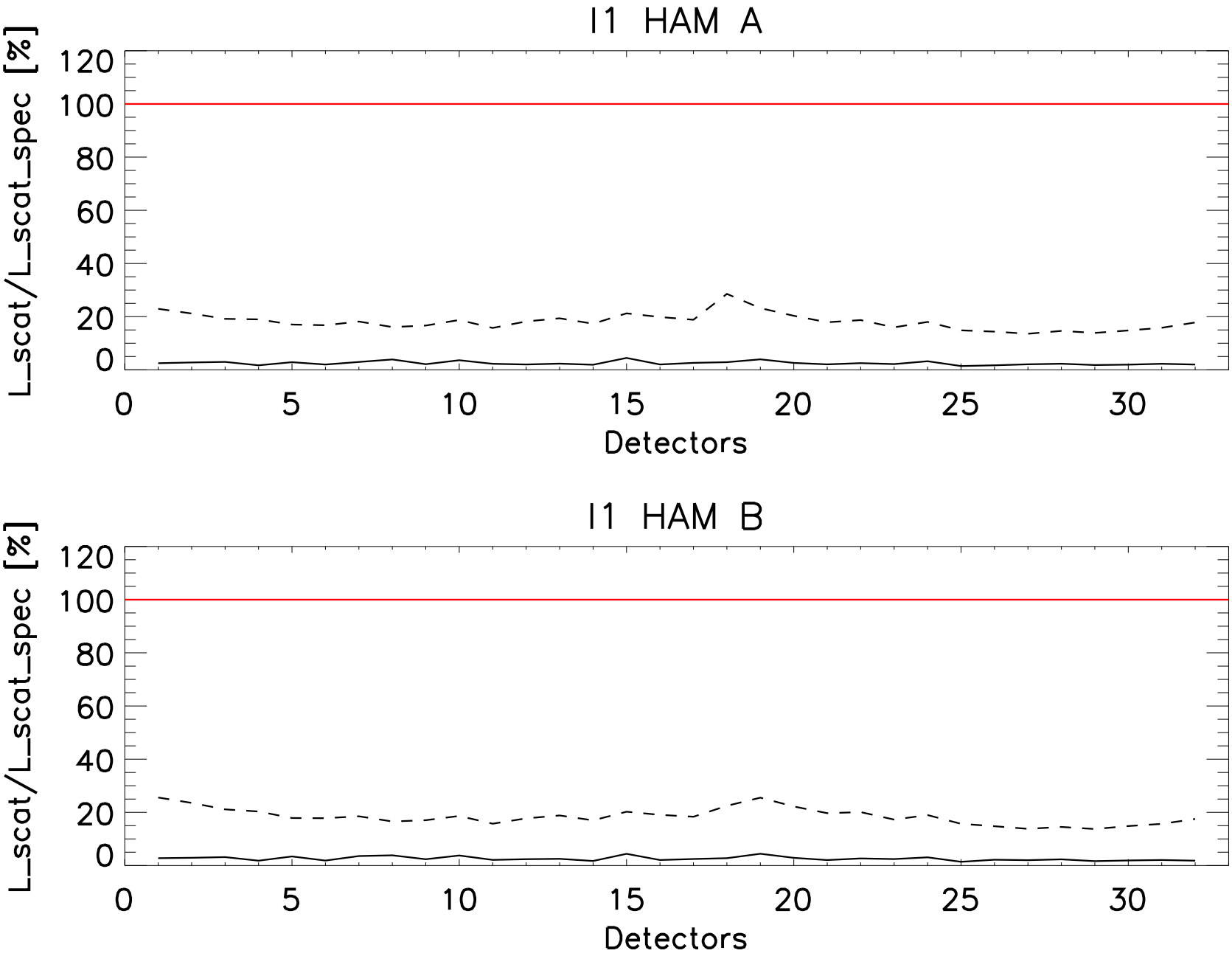
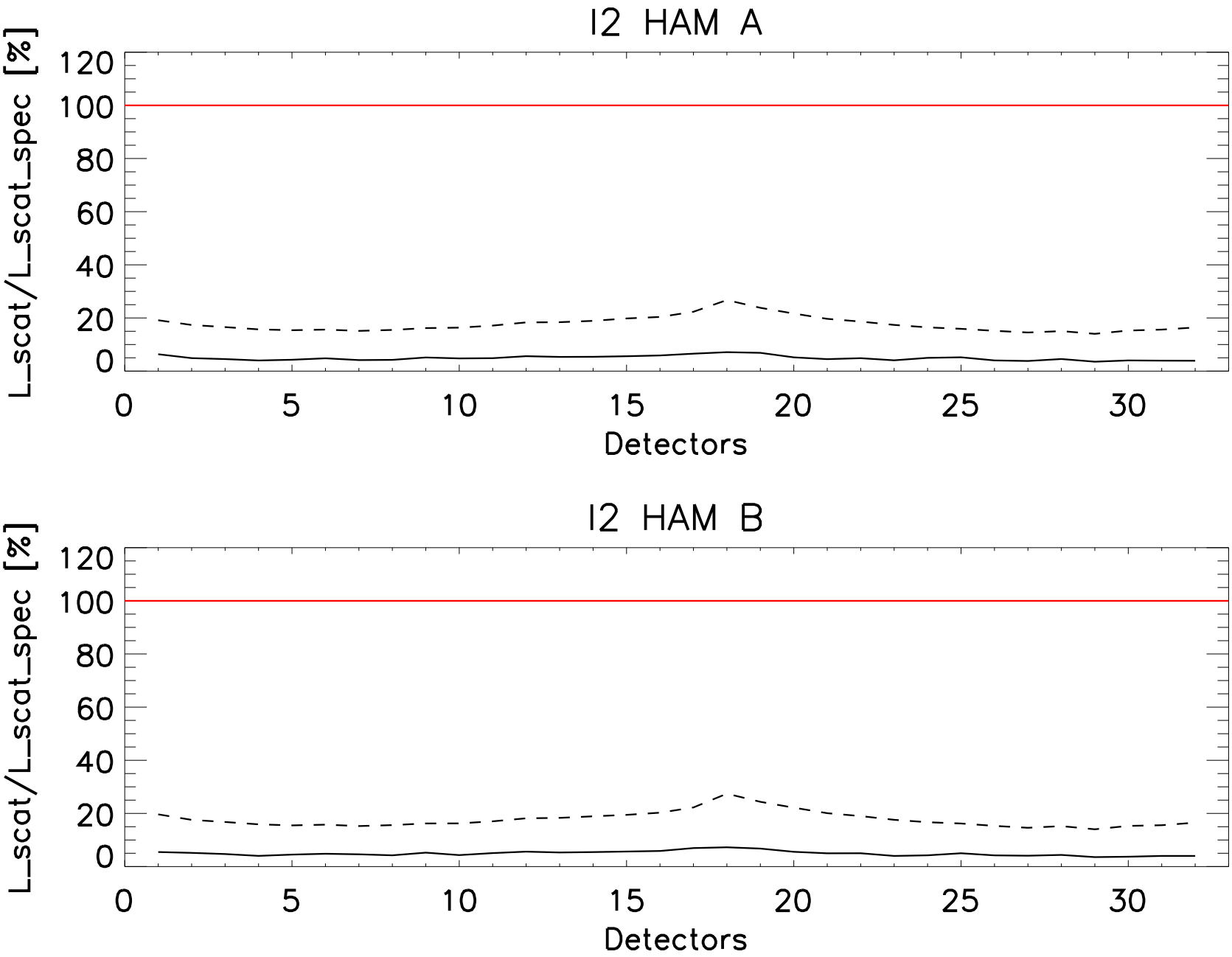
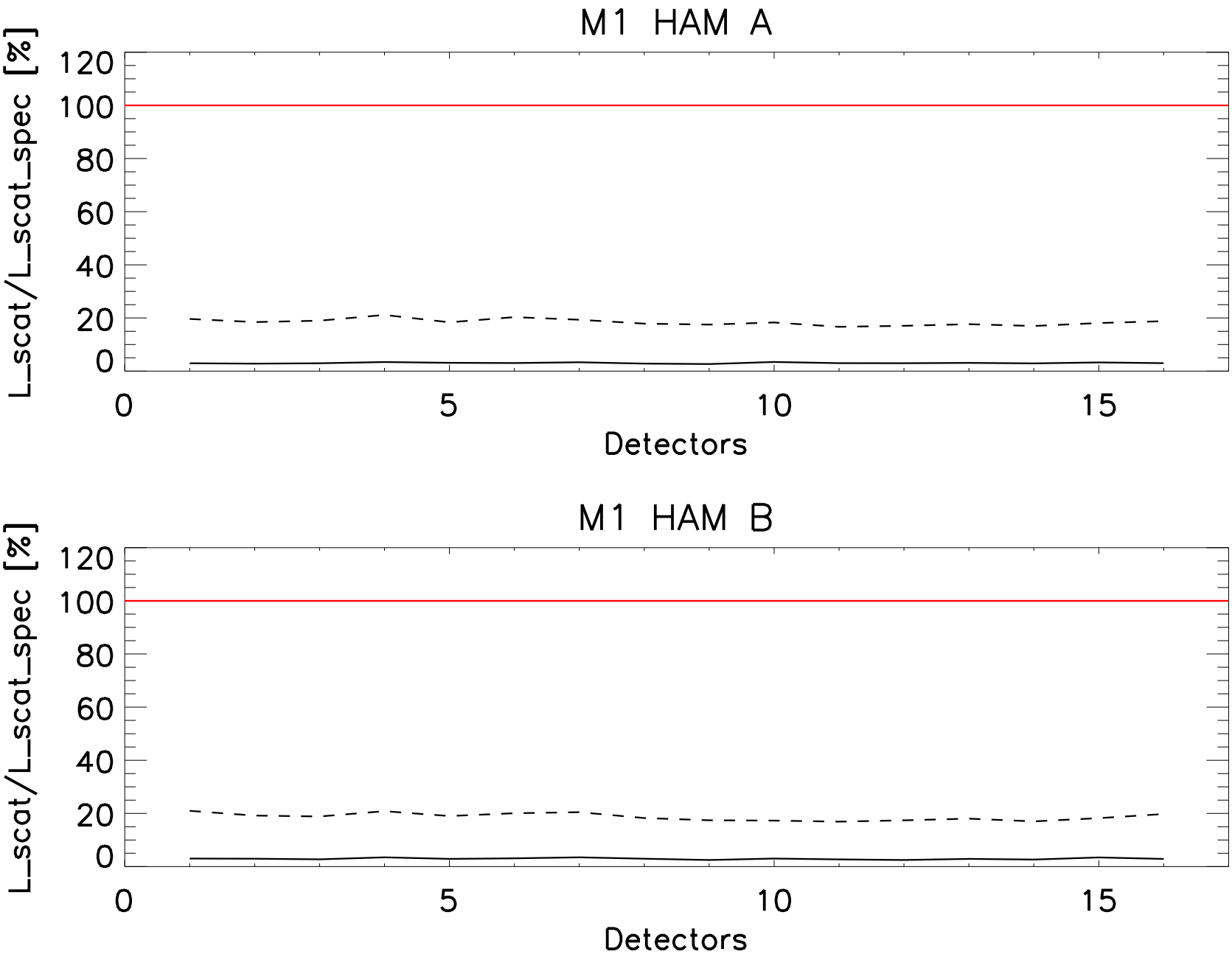
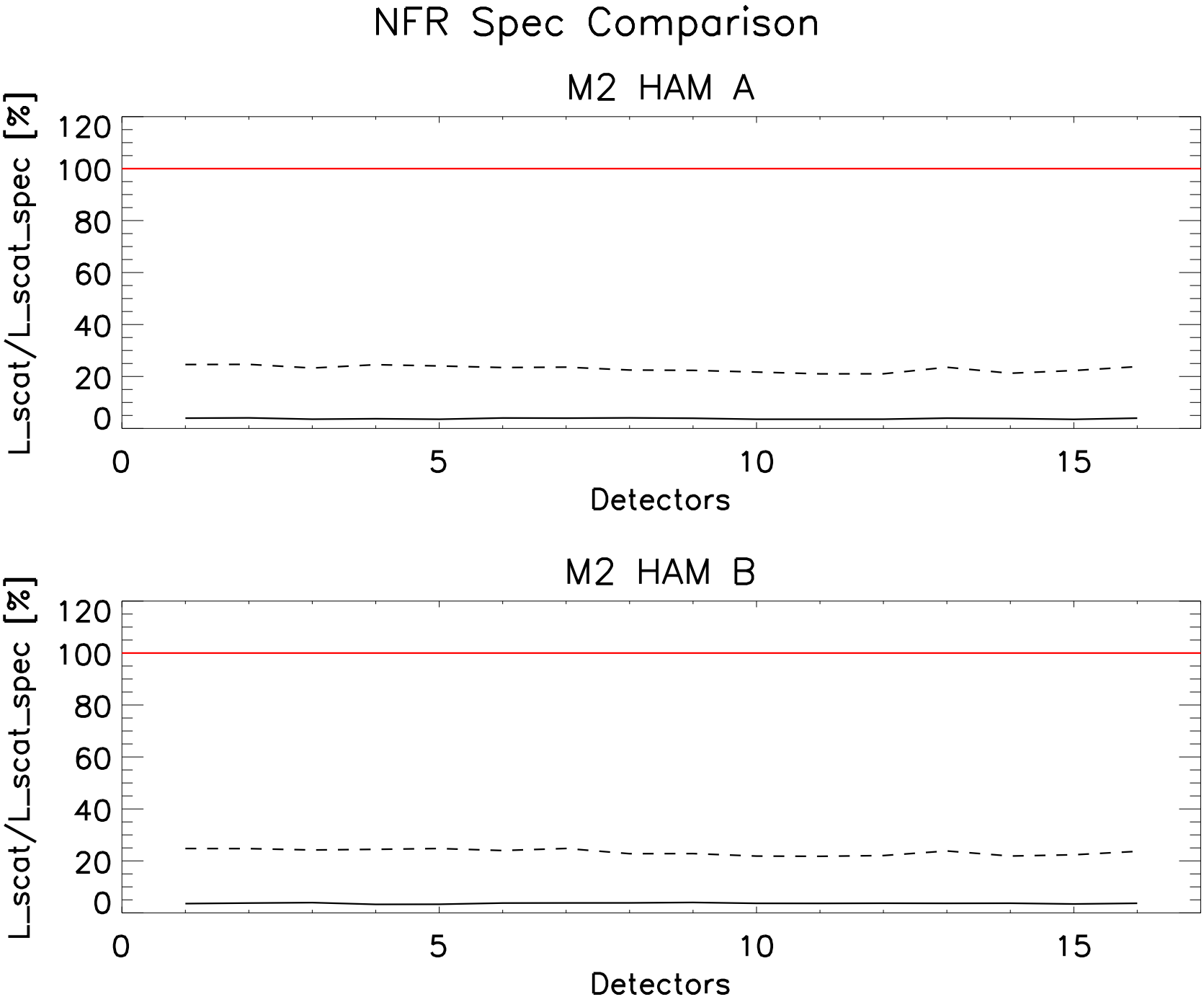
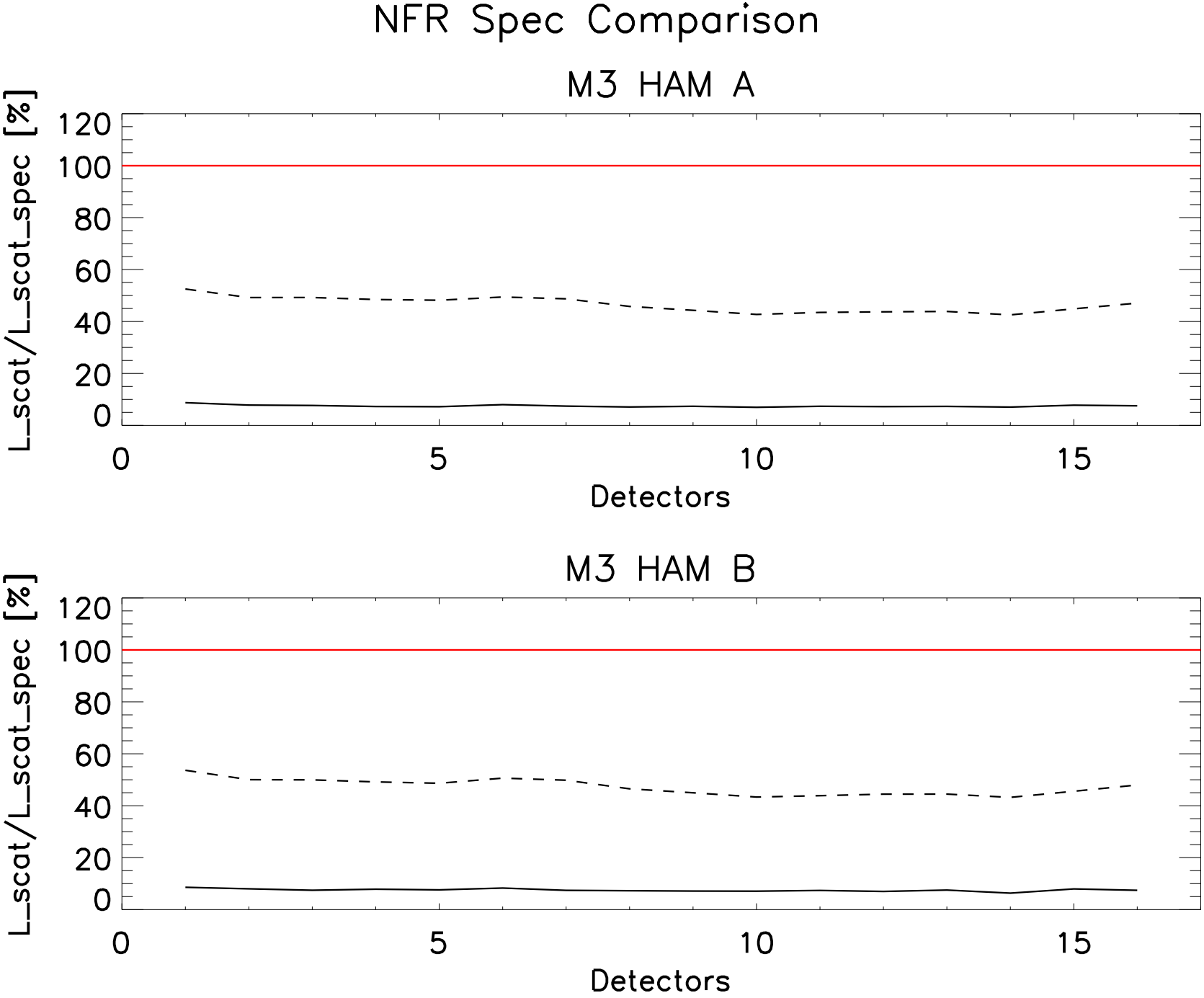
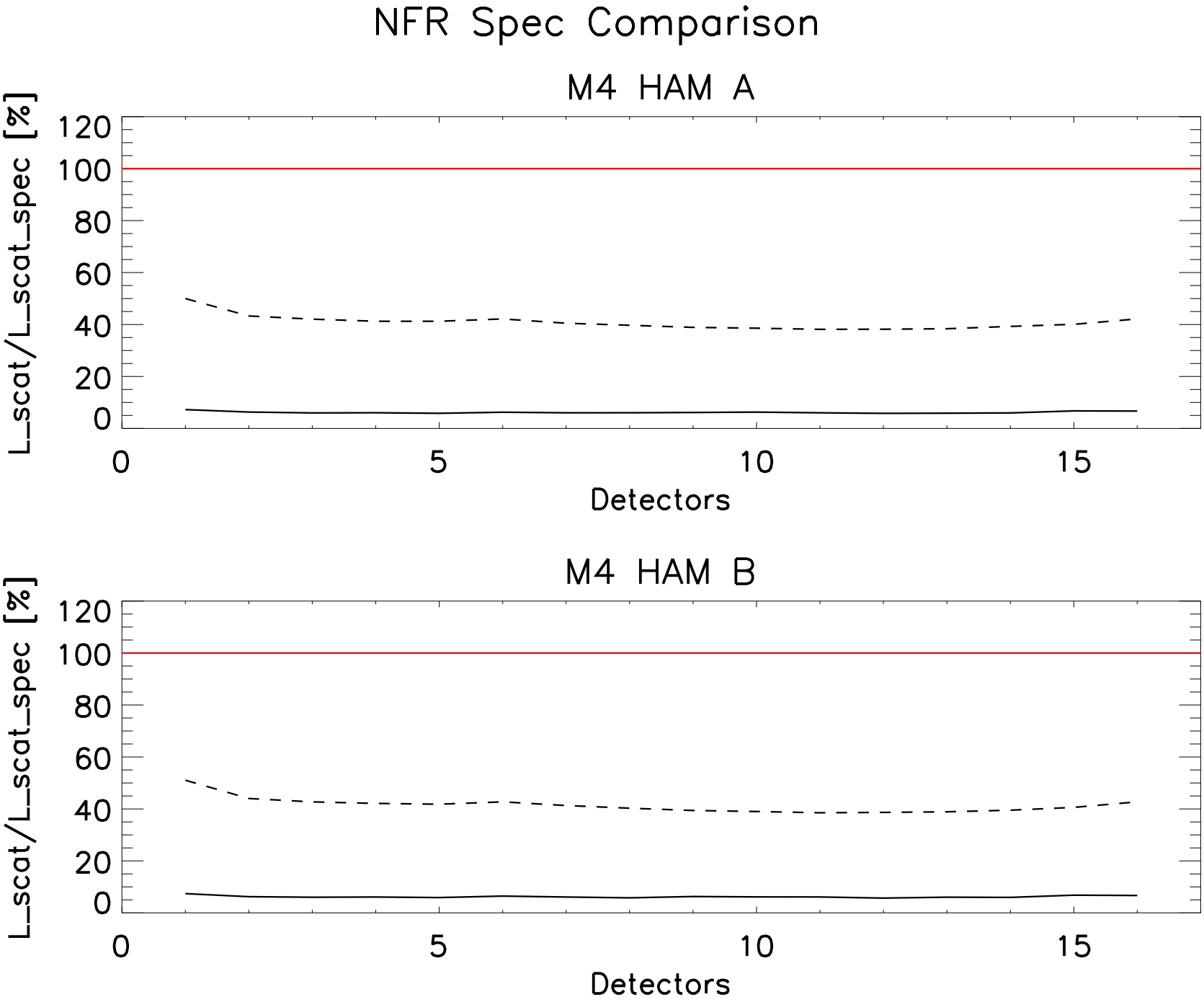

NFR Spec Comparison
I1 HAM A
L_scat/L_scat_spec [%]
120
100
80
60
40
20
0
0
5
10
15
20
25
30
Detectors
I1 HAM B
L_scat/L_scat_spec [%]
120
100
80
60
40
20
0
0
5
10
15
20
25
30
Detectors

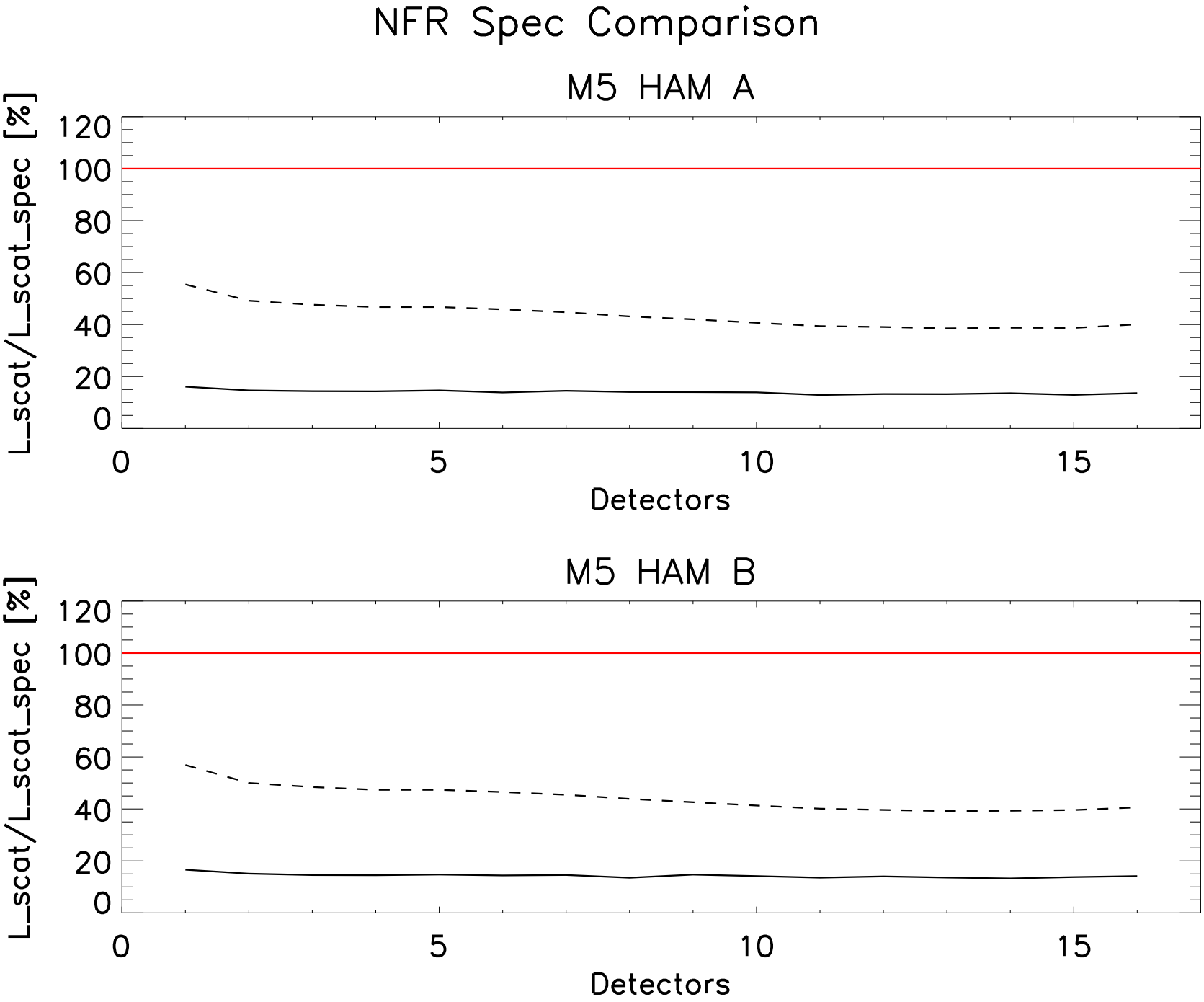

NFR Spec Comparison
I2 HAM A
L_scat/L_scat_spec [%]
120
100
80
60
40
20
0
0
5
10
15
20
25
30
Detectors
I2 HAM B
L_scat/L_scat_spec [%]
120
100
80
60
40
20
0
0
5
10
15
20
25
30
Detectors

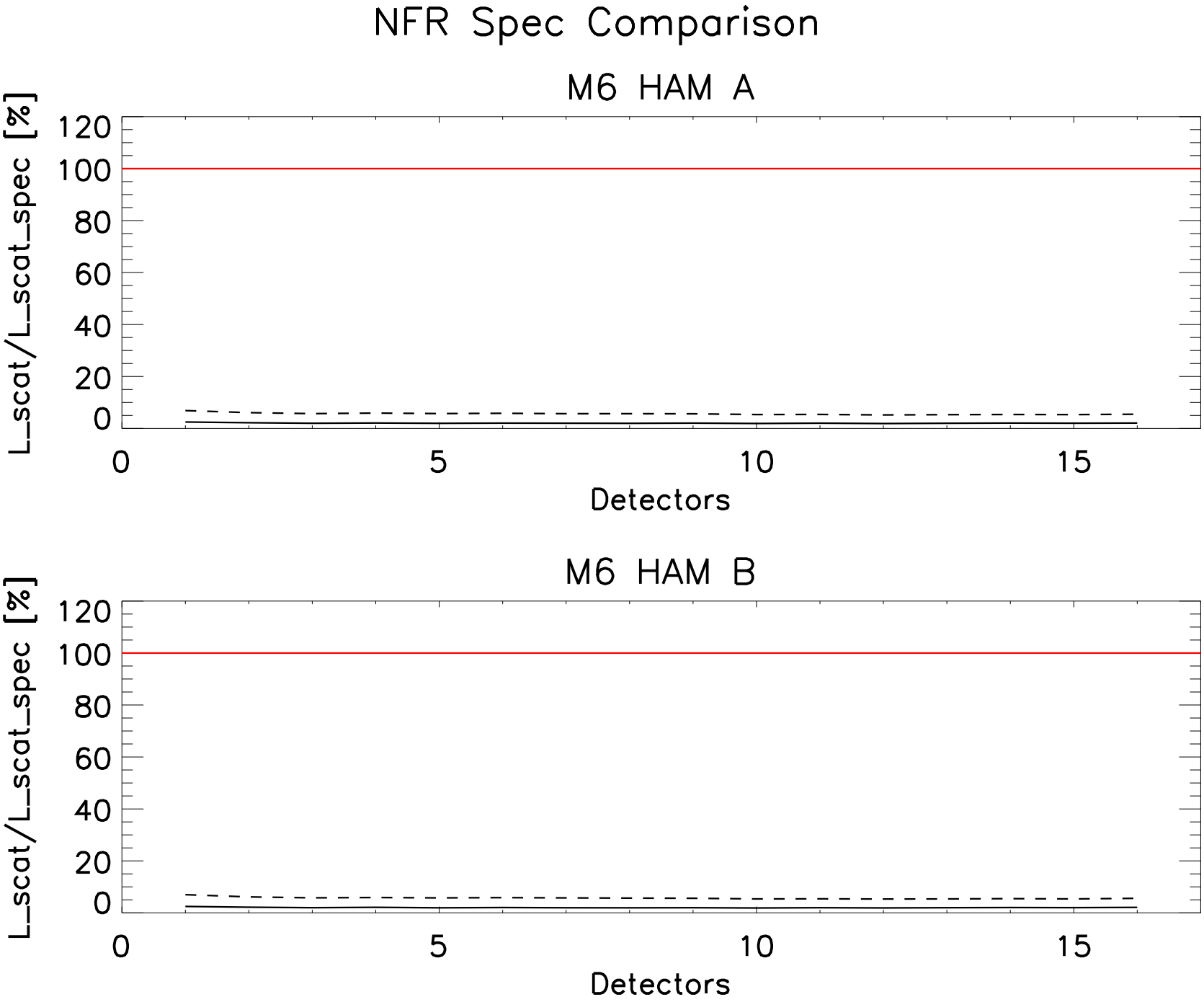

NFR Spec Comparison
M1 HAM A
L_scat/L_scat_spec [%]
120
100
80
60
40
20
0
0
5
10
15
Detectors
M1 HAM B
L_scat/L_scat_spec [%]
120
100
80
60
40
20
0
0
5
10
15
Detectors

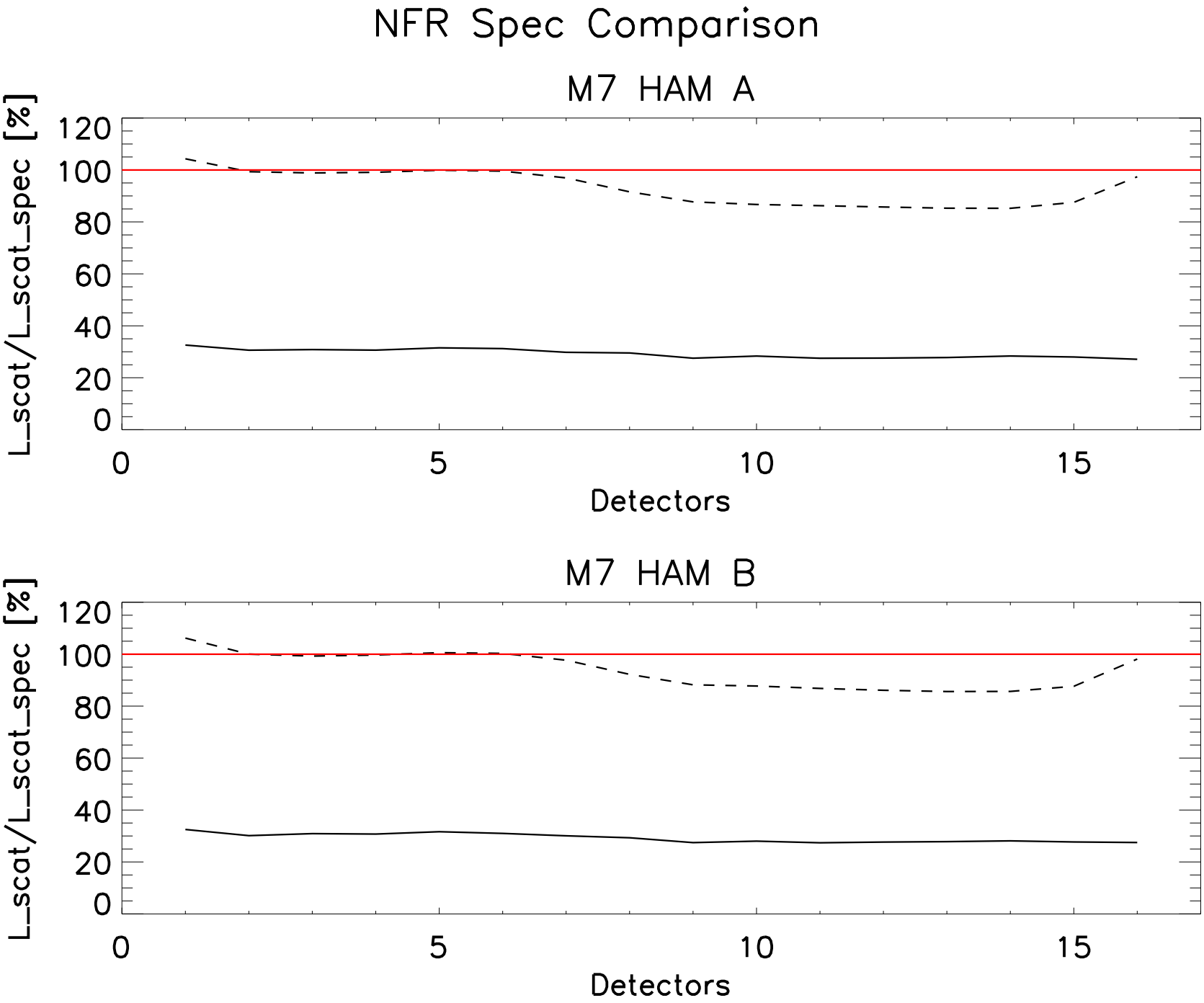

NFR Spec Comparison
M2 HAM A
L_scat/L_scat_spec [%]
120
100
80
60
40
20
0
0
5
10
15
Detectors
M2 HAM B
L_scat/L_scat_spec [%]
120
100
80
60
40
20
0
0
5
10
15
Detectors


NFR Spec Comparison
M3 HAM A
L_scat/L_scat_spec [%]
120
100
80
60
40
20
0
0
5
10
15
Detectors
M3 HAM B
L_scat/L_scat_spec [%]
120
100
80
60
40
20
0
0
5
10
15
Detectors


NFR Spec Comparison
M4 HAM A
L_scat/L_scat_spec [%]
120
100
80
60
40
20
0
0
5
10
15
Detectors
M4 HAM B
L_scat/L_scat_spec [%]
120
100
80
60
40
20
0
0
5
10
15
Detectors


NFR Spec Comparison
M5 HAM A
L_scat/L_scat_spec [%]
120
100
80
60
40
20
0
0
5
10
15
Detectors
M5 HAM B
L_scat/L_scat_spec [%]
120
100
80
60
40
20
0
0
5
10
15
Detectors


NFR Spec Comparison
M6 HAM A
L_scat/L_scat_spec [%]
120
100
80
60
40
20
0
0
5
10
15
Detectors
M6 HAM B
L_scat/L_scat_spec [%]
120
100
80
60
40
20
0
0
5
10
15
Detectors


NFR Spec Comparison
M7 HAM A
L_scat/L_scat_spec [%]
120
100
80
60
40
20
0
0
5
10
15
Detectors
M7 HAM B
L_scat/L_scat_spec [%]
120
100
80
60
40
20
0
0
5
10
15
Detectors