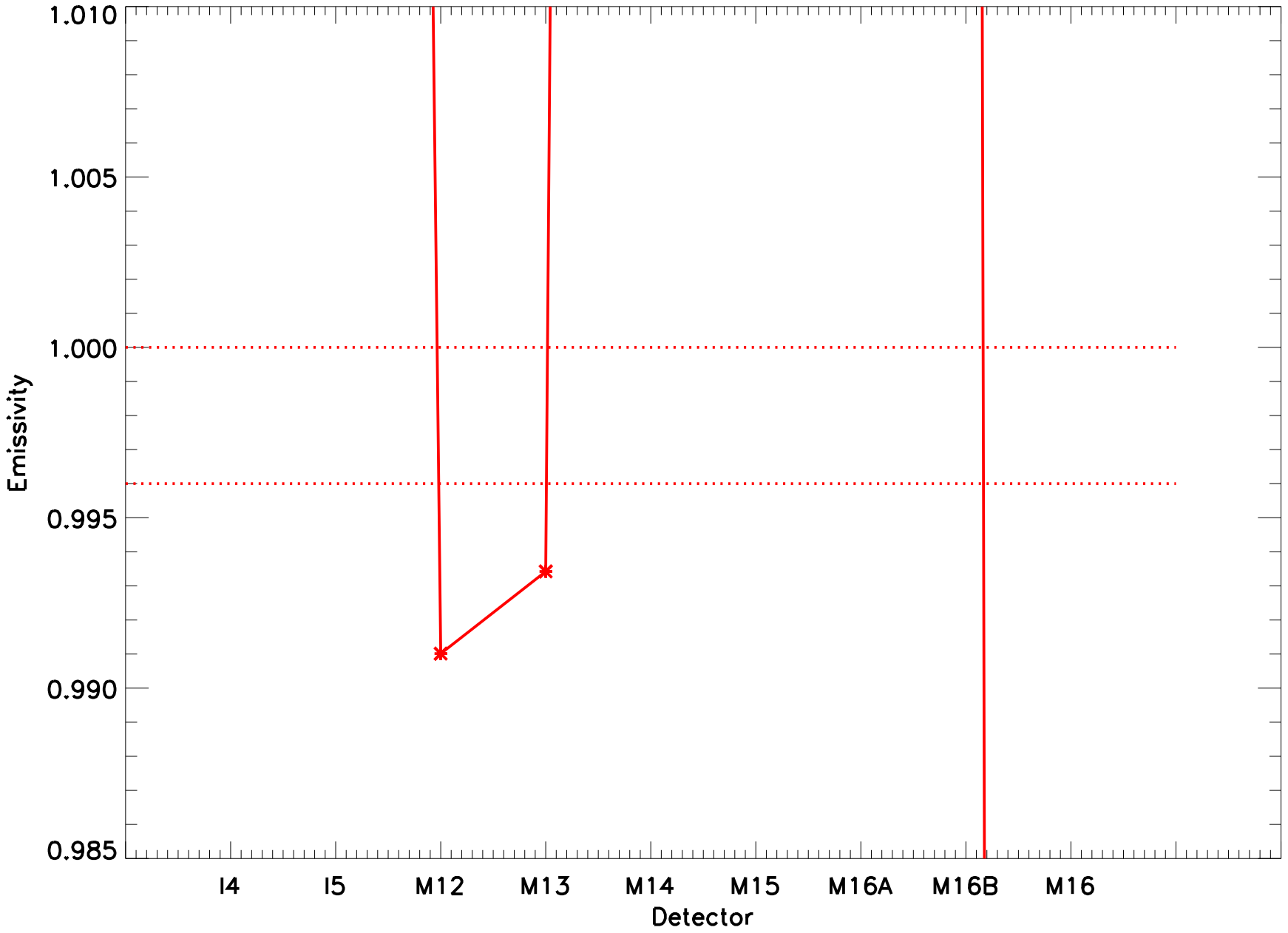
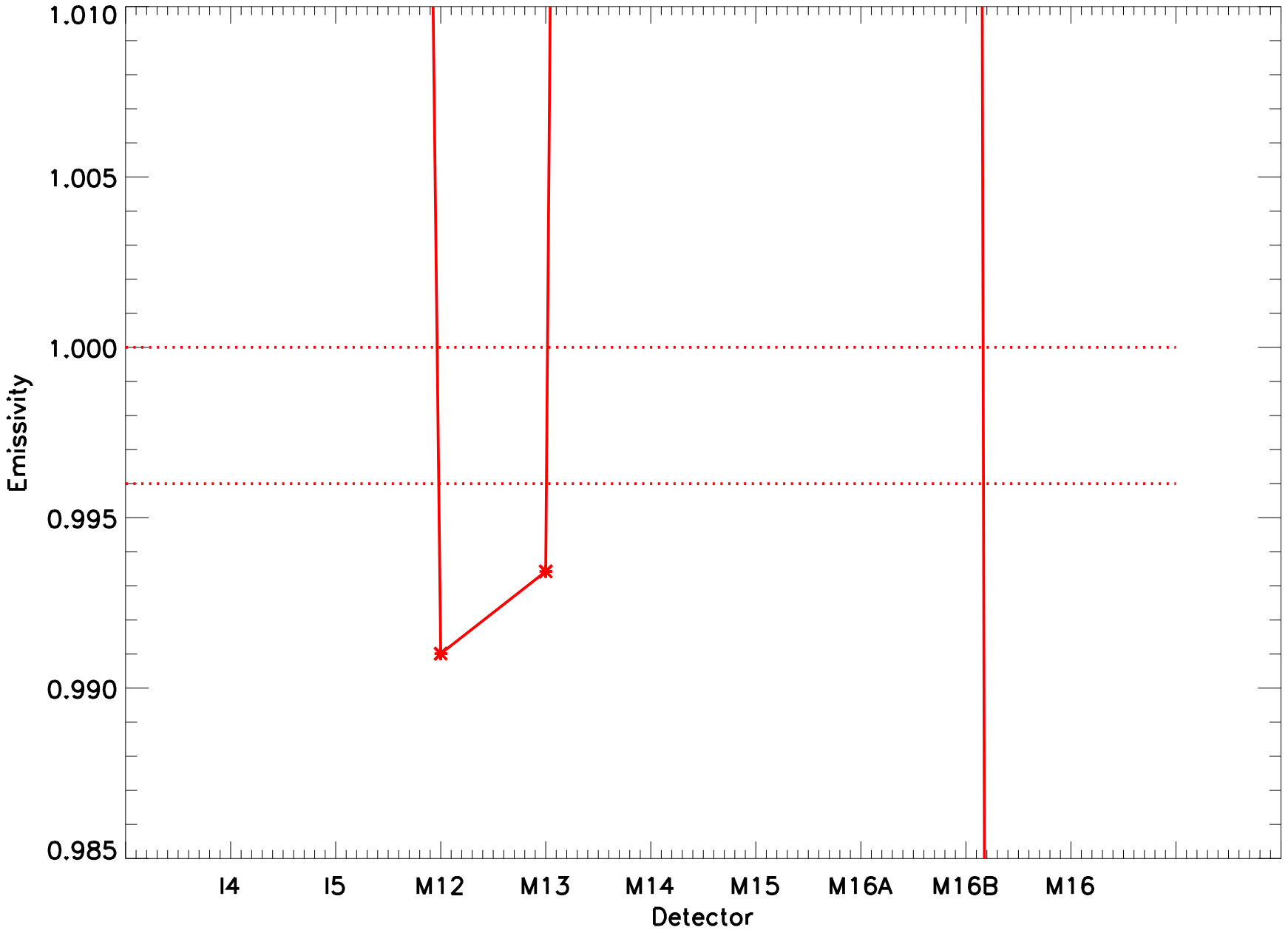
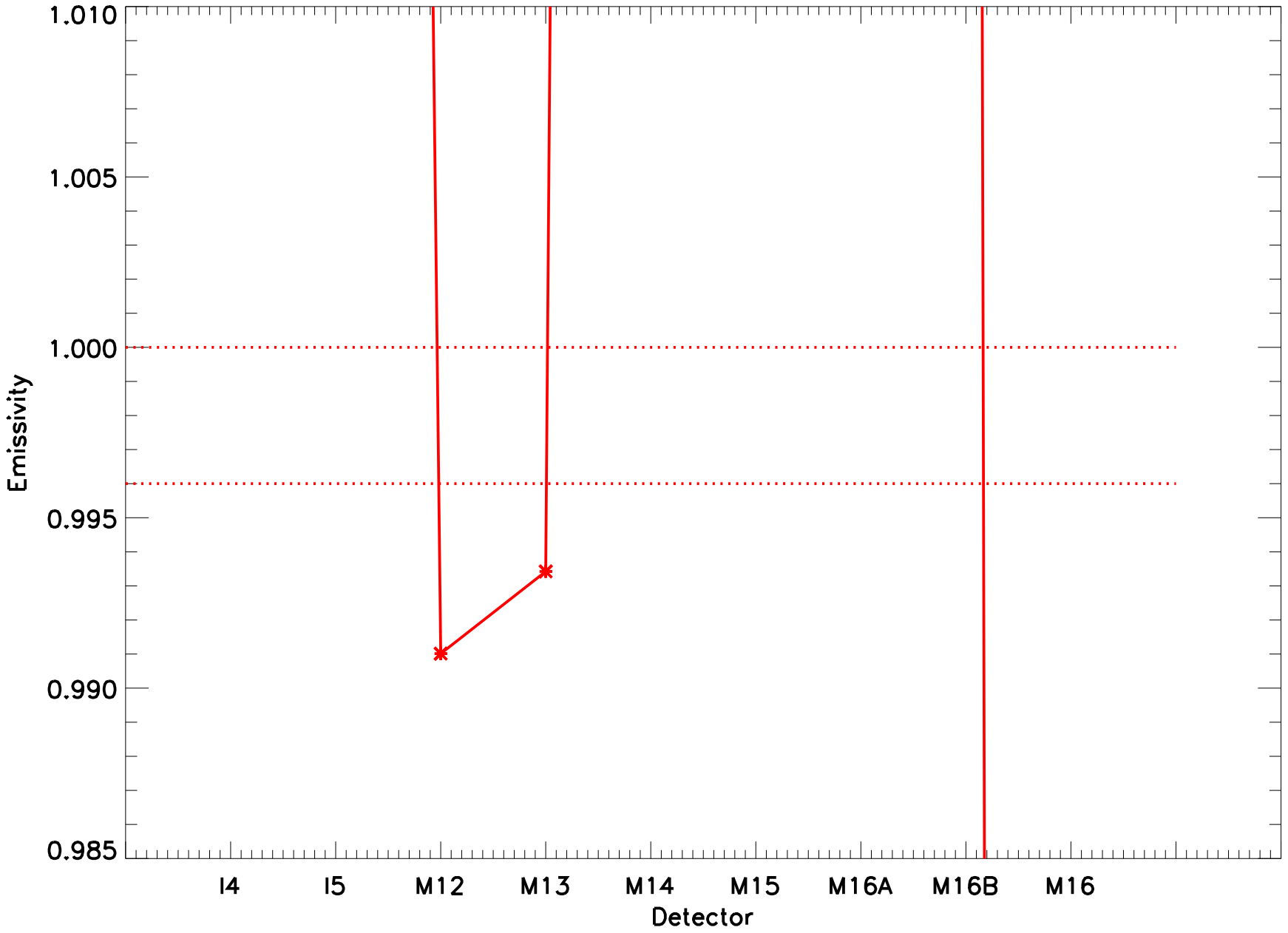
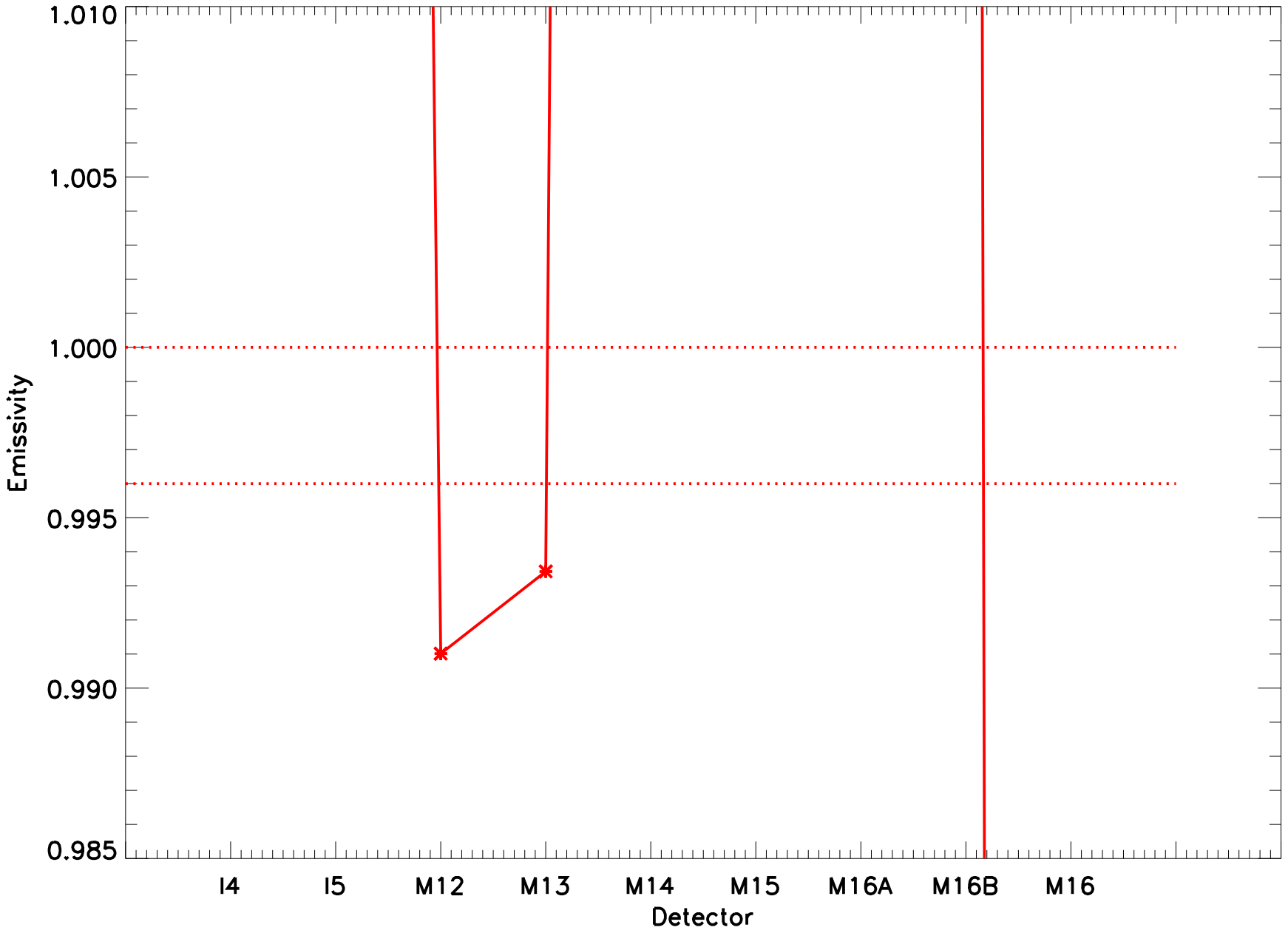
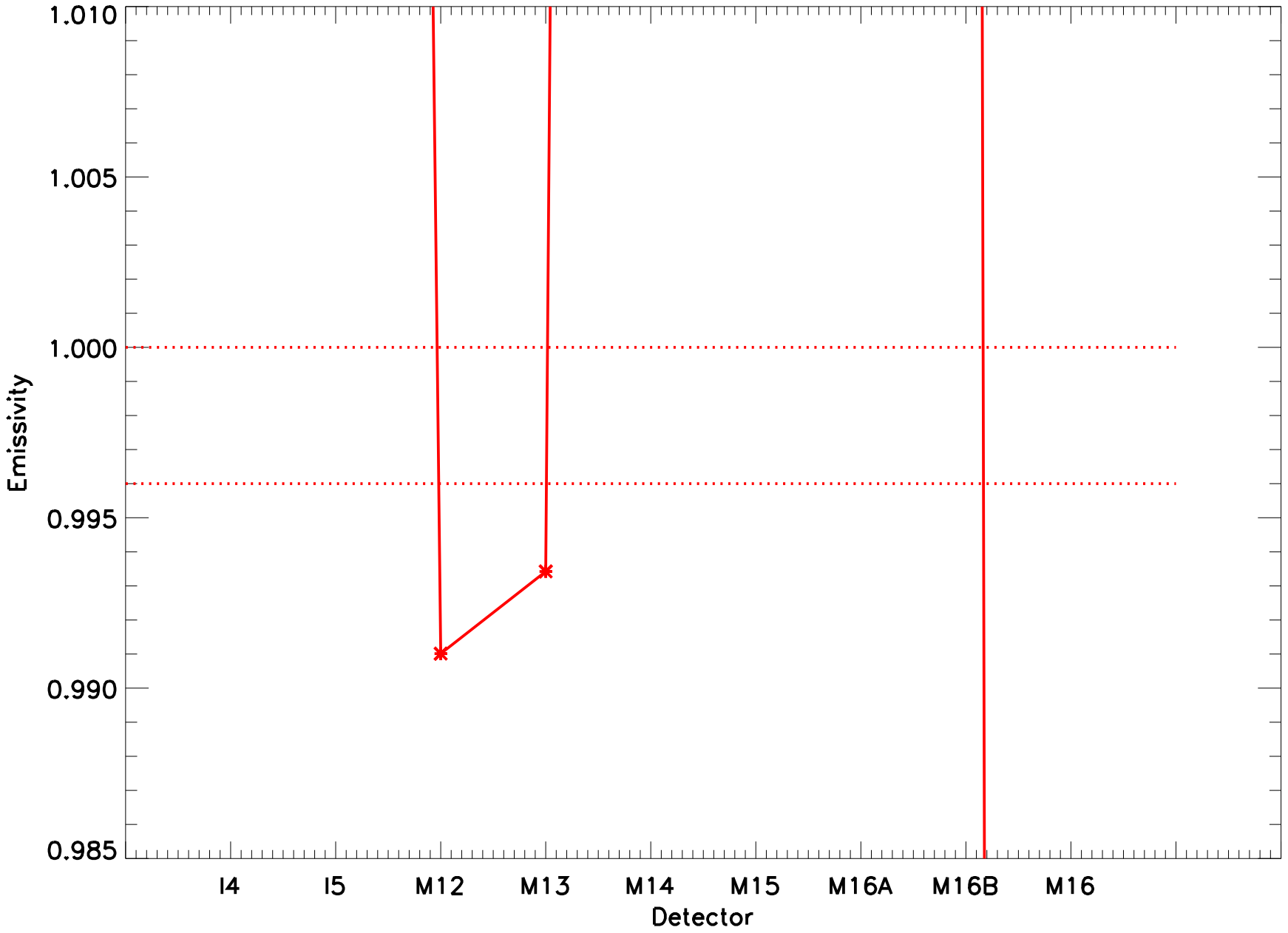
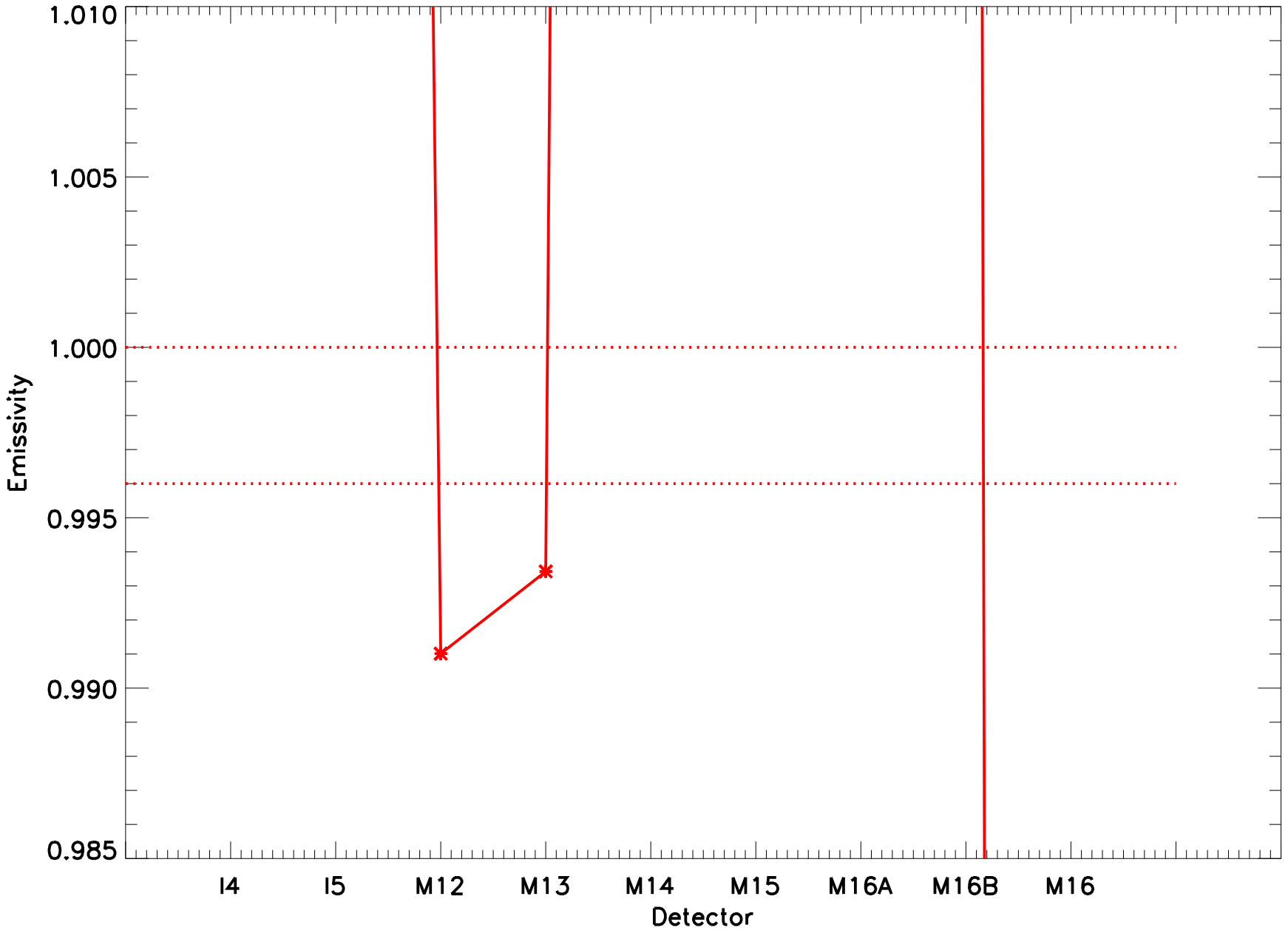

OBC emissivity (scan, HAM, and subsample averaged)
1.010
1.005
1.000
0.995
0.990
0.985
Emissivity
I4
I5
M12
M13
M14
M15
M16A
M16B
M16
Detector

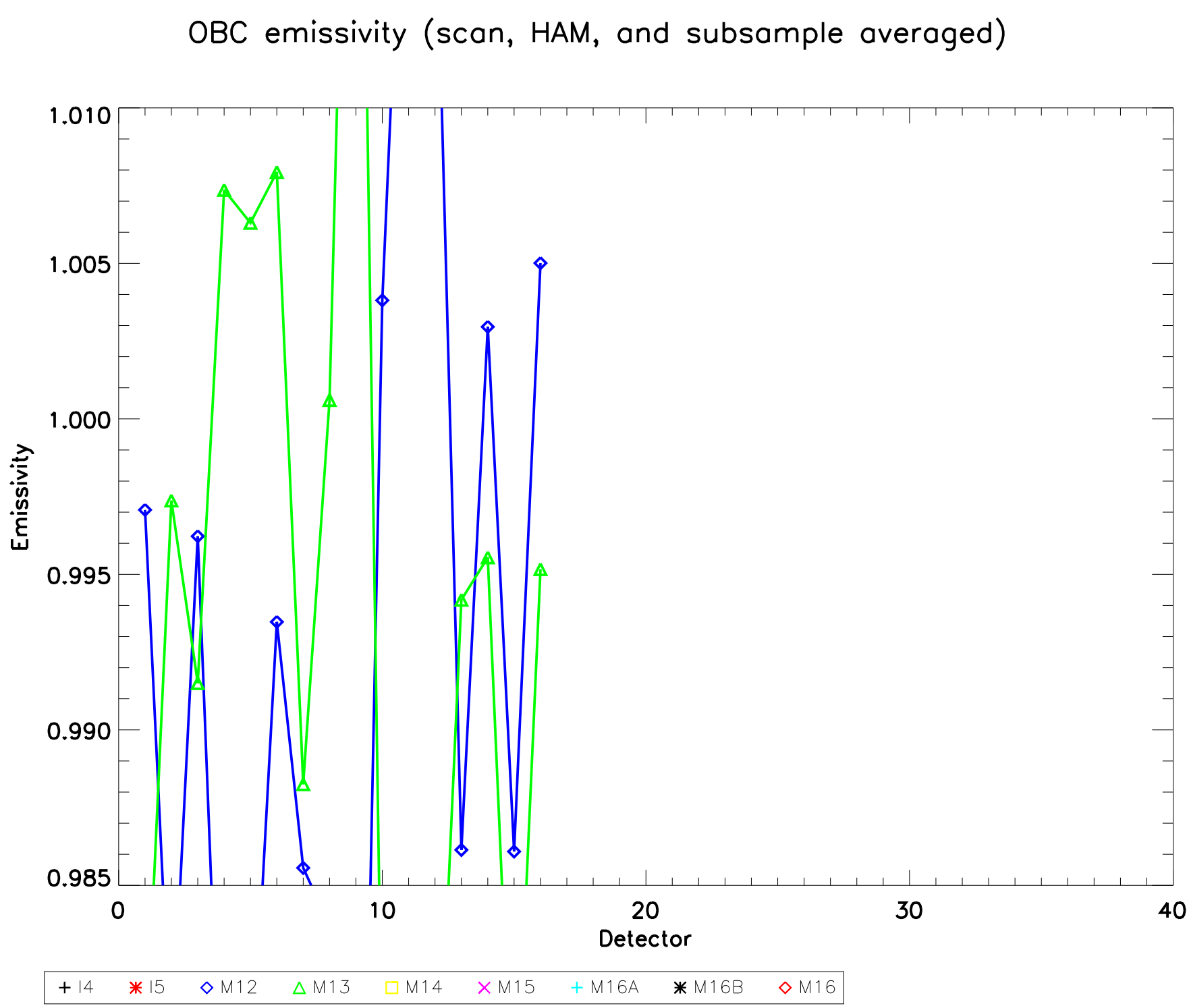

OBC emissivity (scan, HAM, and subsample averaged)
1.010
1.005
1.000
0.995
0.990
0.985
Emissivity
I4
I5
M12
M13
M14
M15
M16A
M16B
M16
Detector

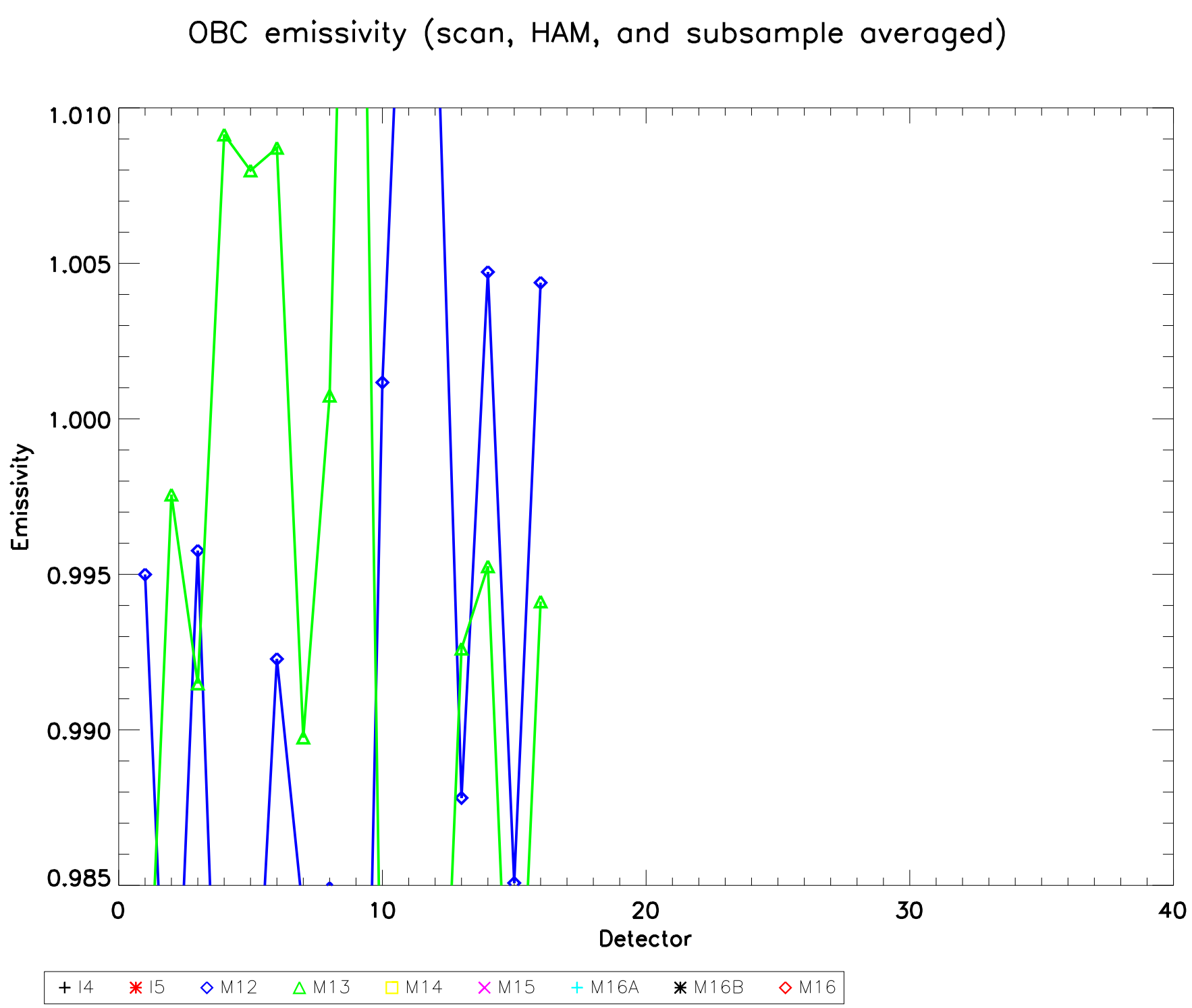

OBC emissivity (scan, HAM, and subsample averaged)
1.010
1.005
1.000
0.995
0.990
0.985
Emissivity
I4
I5
M12
M13
M14
M15
M16A
M16B
M16
Detector

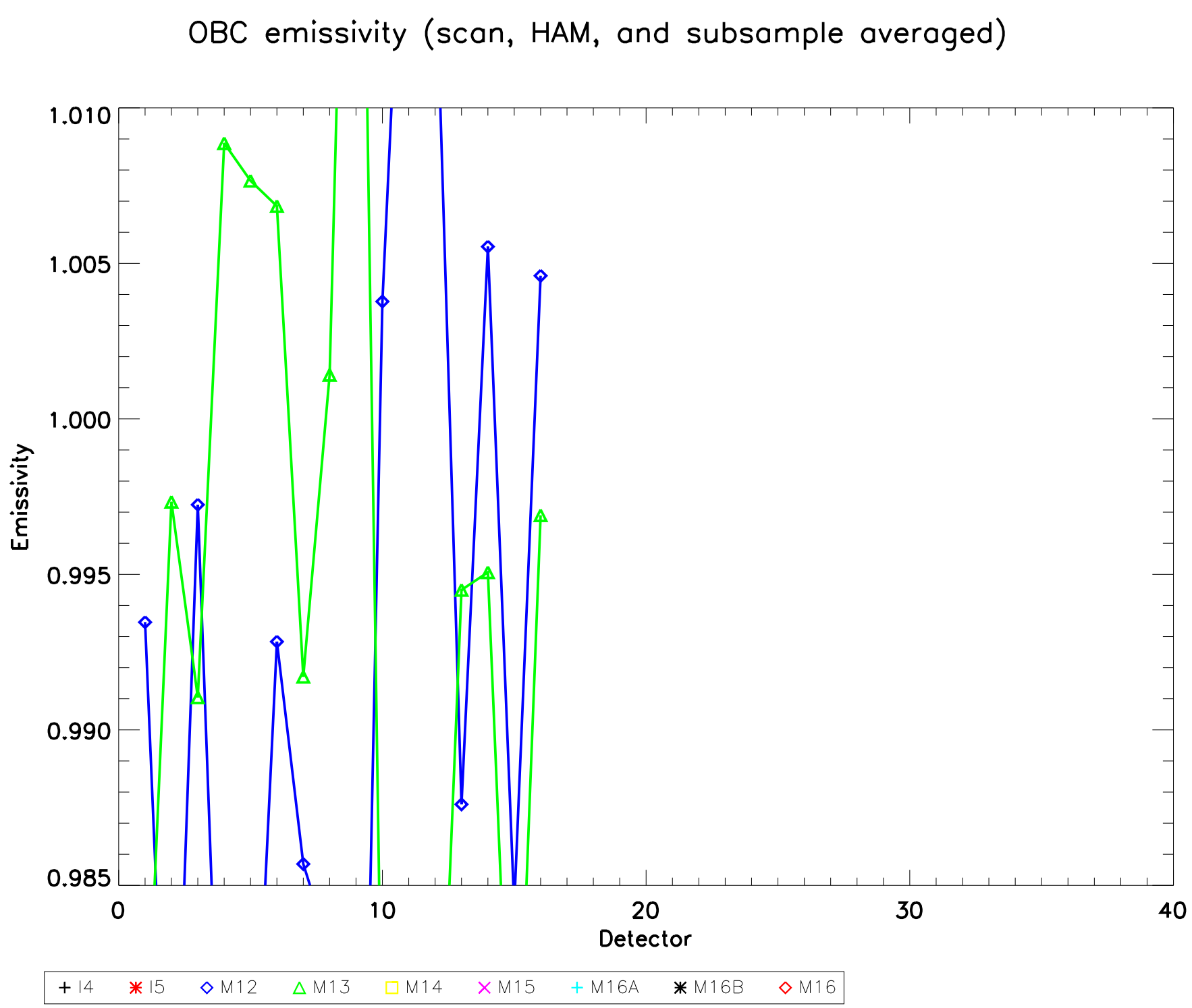

OBC emissivity (scan, HAM, and subsample averaged)
1.010
1.005
1.000
0.995
0.990
0.985
Emissivity
I4
I5
M12
M13
M14
M15
M16A
M16B
M16
Detector

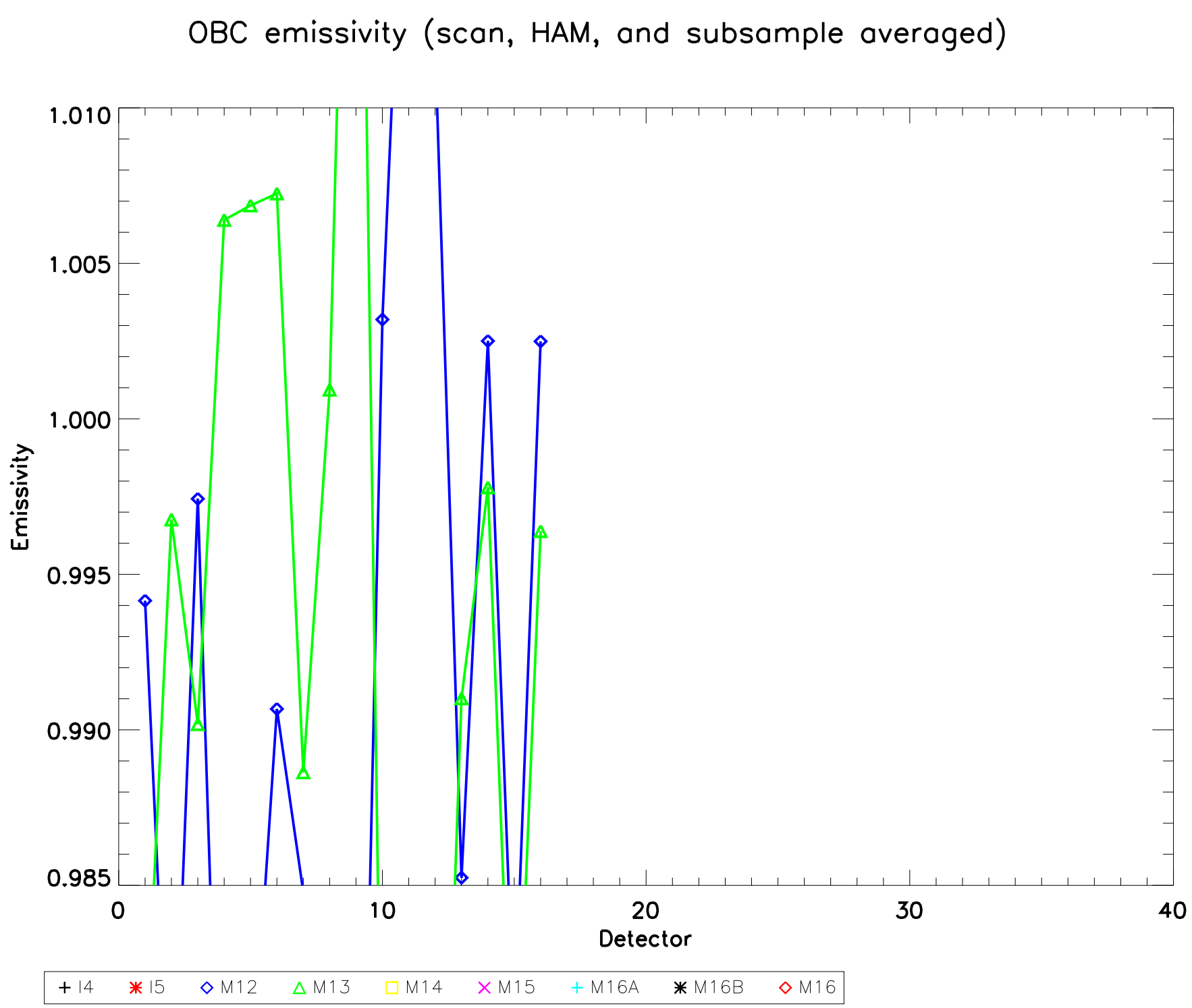

OBC emissivity (scan, HAM, and subsample averaged)
1.010
1.005
1.000
0.995
0.990
0.985
Emissivity
I4
I5
M12
M13
M14
M15
M16A
M16B
M16
Detector

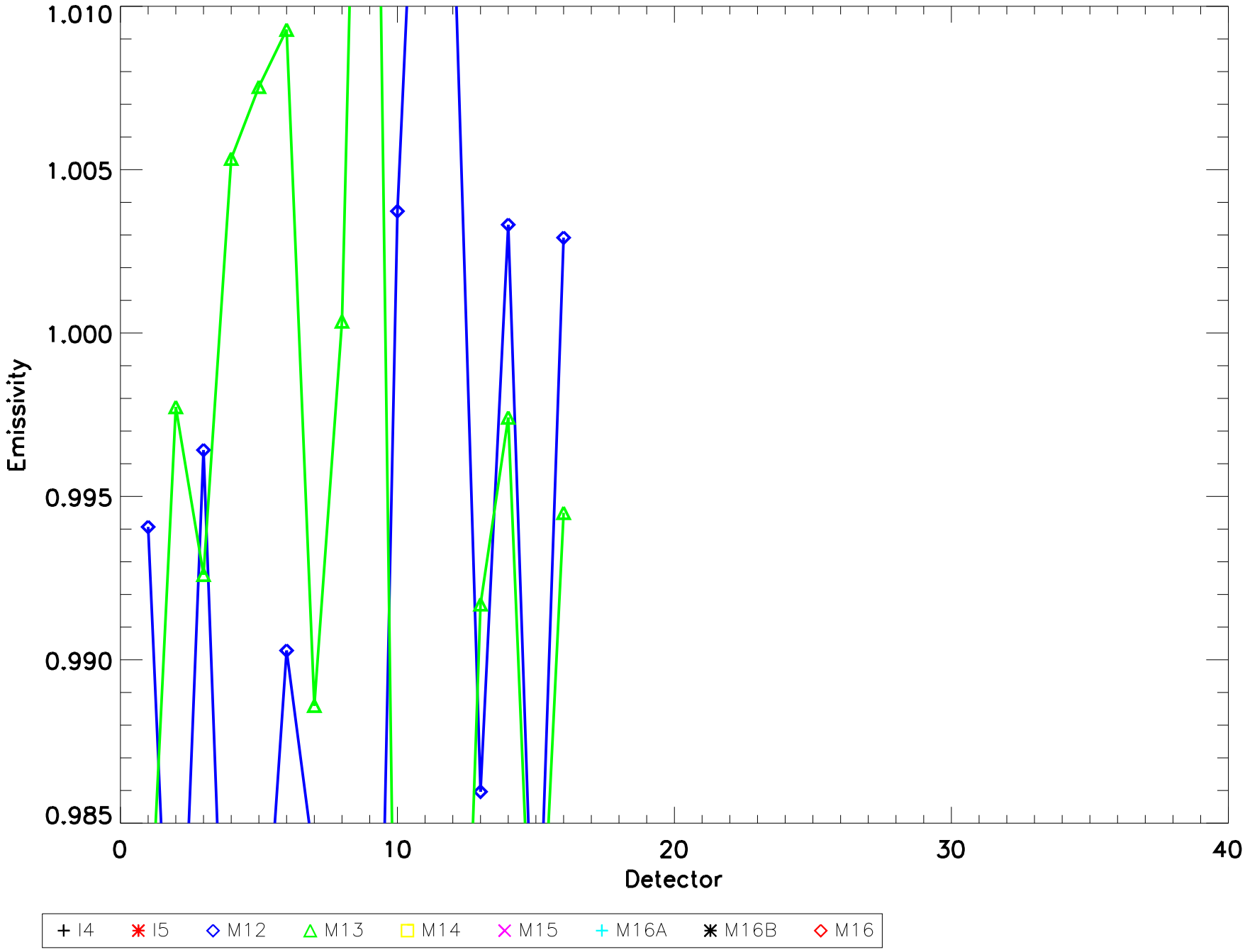

OBC emissivity (scan, HAM, and subsample averaged)
1.010
1.005
1.000
0.995
0.990
0.985
Emissivity
I4
I5
M12
M13
M14
M15
M16A
M16B
M16
Detector

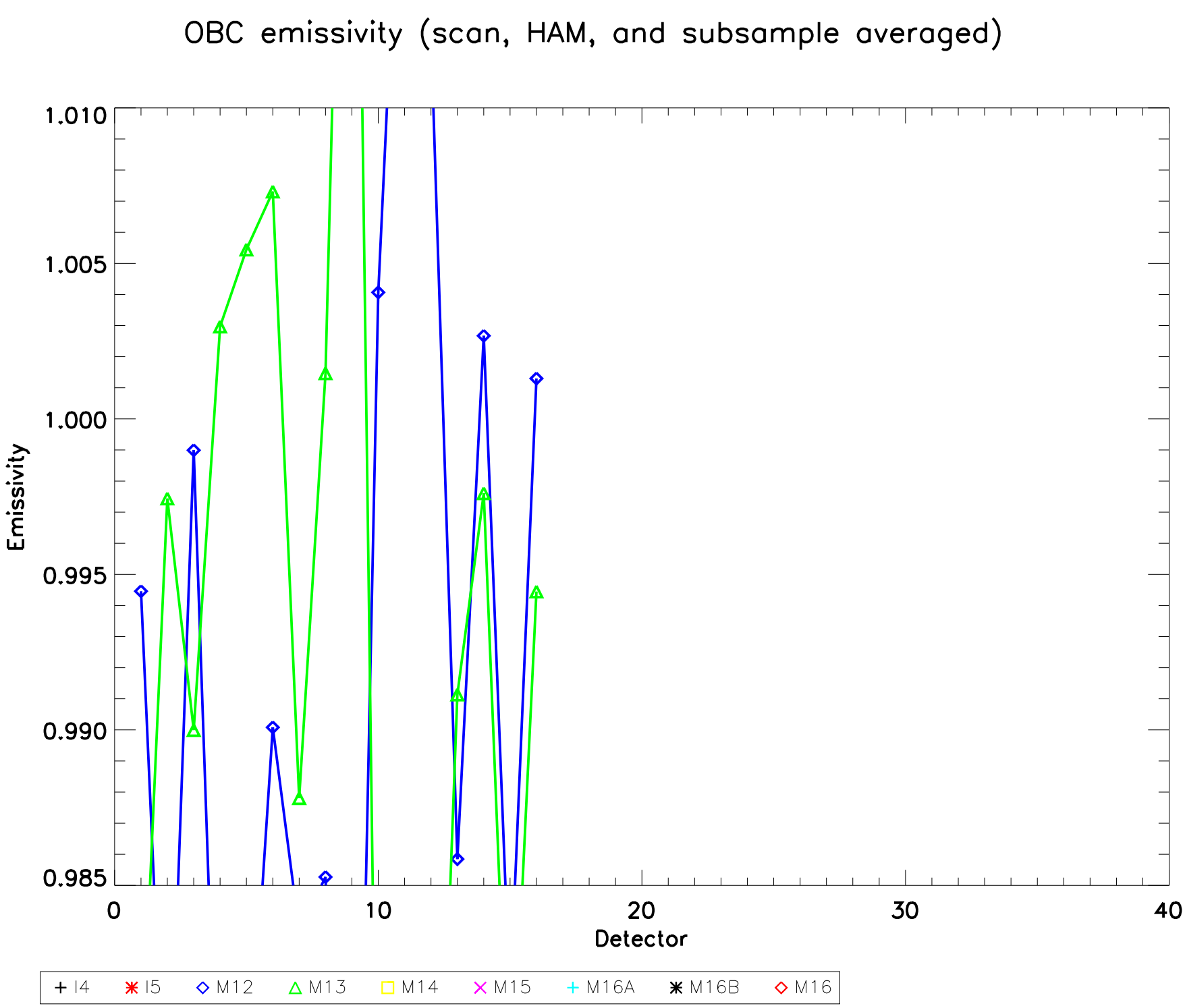

OBC emissivity (scan, HAM, and subsample averaged)
1.010
1.005
1.000
0.995
0.990
0.985
Emissivity
0
10
20
30
40
Detector
I4
I5
M12
M13
M14
M15
M16A
M16B
M16

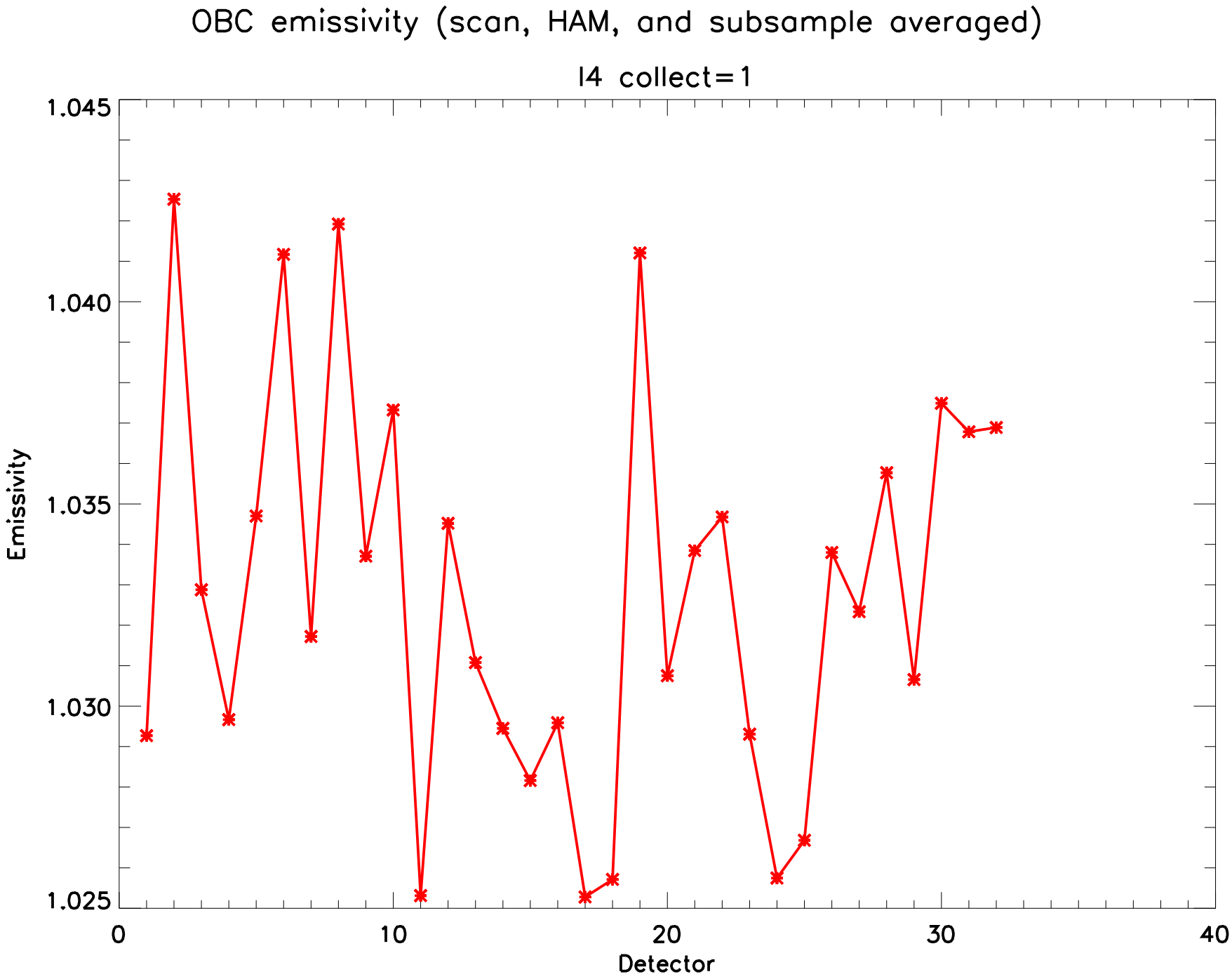

OBC emissivity (scan, HAM, and subsample averaged)
1.010
1.005
1.000
0.995
0.990
0.985
Emissivity
0
10
20
30
40
Detector
I4
I5
M12
M13
M14
M15
M16A
M16B
M16

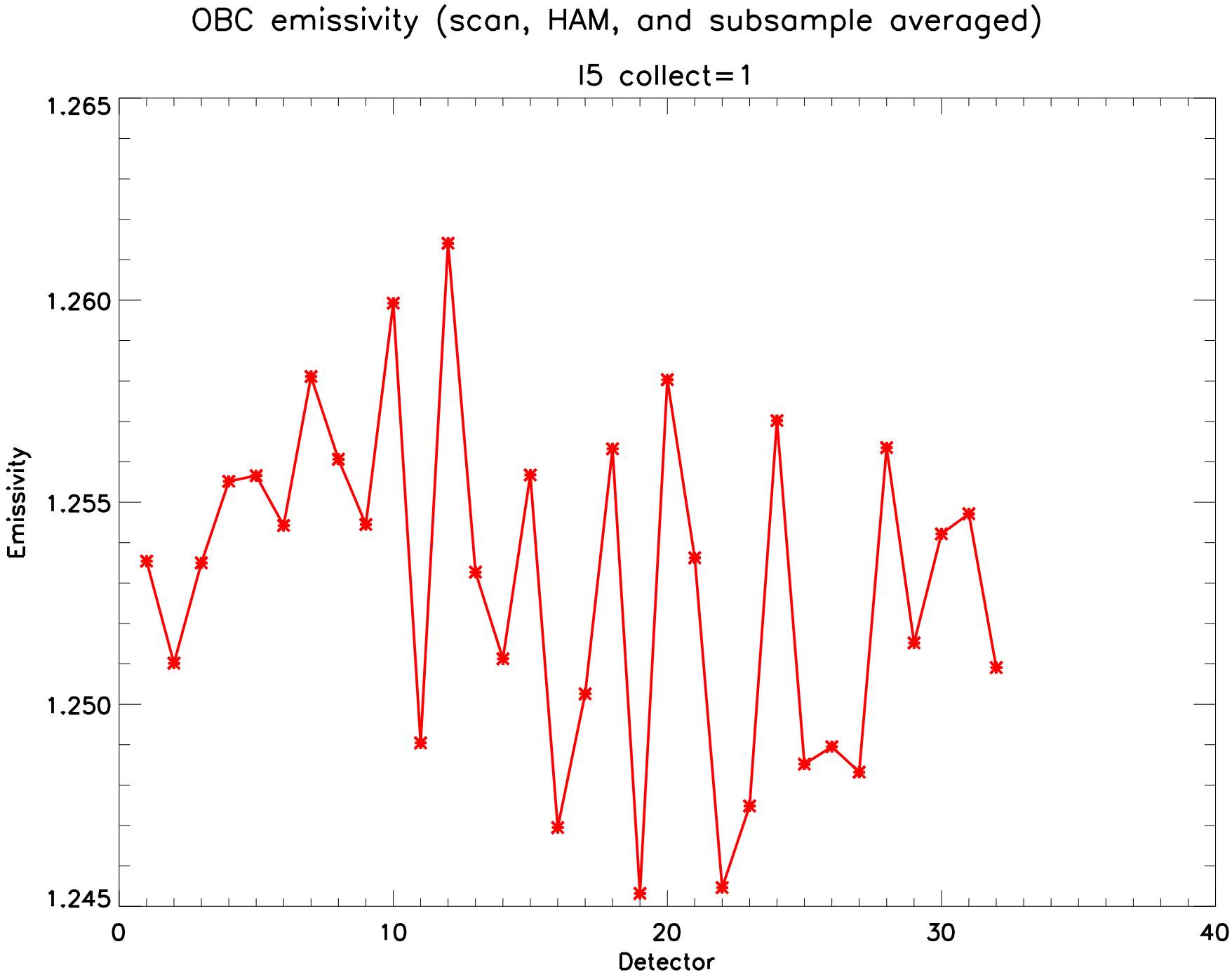

OBC emissivity (scan, HAM, and subsample averaged)
1.010
1.005
1.000
0.995
0.990
0.985
Emissivity
0
10
20
30
40
Detector
I4
I5
M12
M13
M14
M15
M16A
M16B
M16

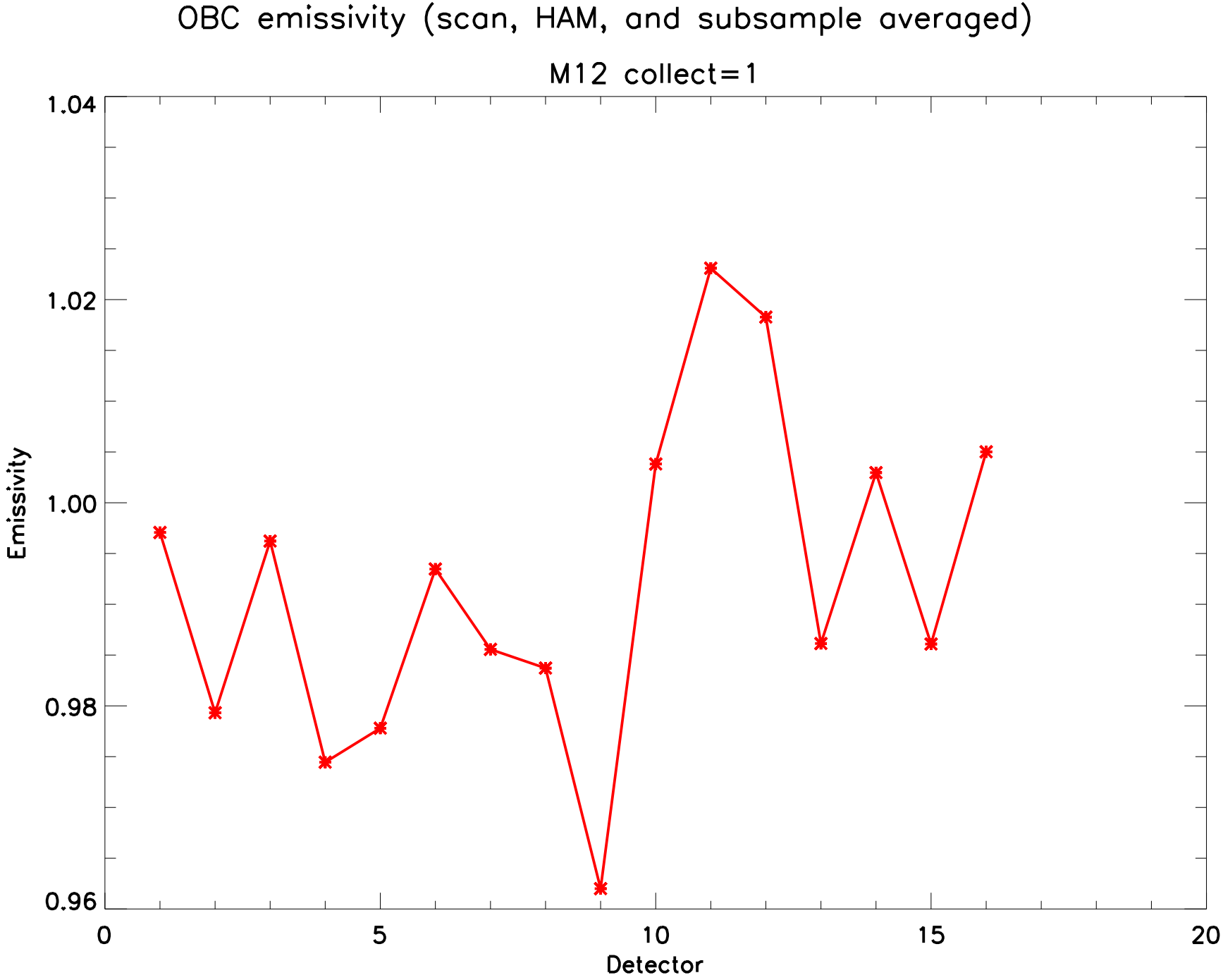

OBC emissivity (scan, HAM, and subsample averaged)
1.010
1.005
1.000
0.995
0.990
0.985
Emissivity
0
10
20
30
40
Detector
I4
I5
M12
M13
M14
M15
M16A
M16B
M16

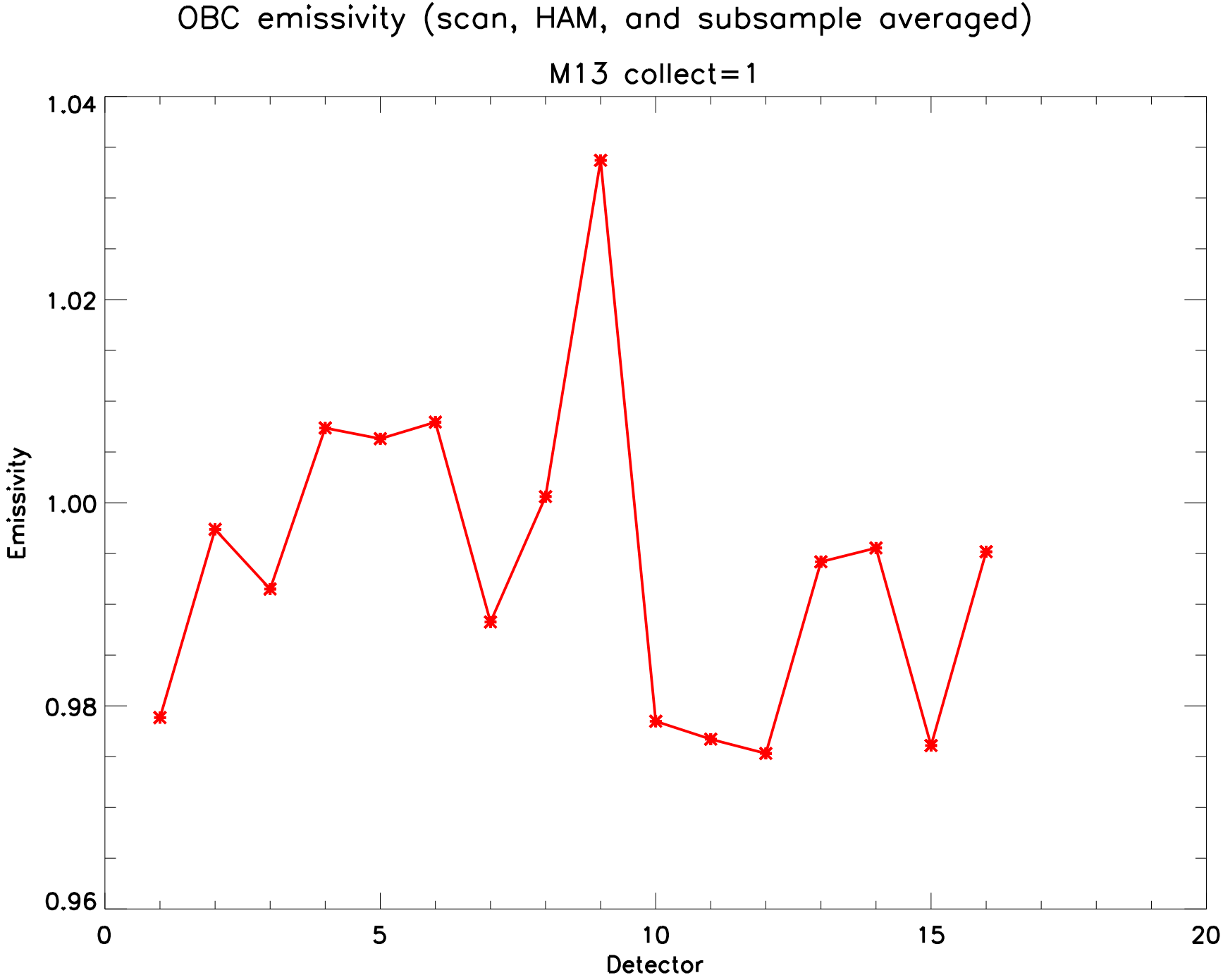

OBC emissivity (scan, HAM, and subsample averaged)
1.010
1.005
1.000
0.995
0.990
0.985
Emissivity
0
10
20
30
40
Detector
I4
I5
M12
M13
M14
M15
M16A
M16B
M16

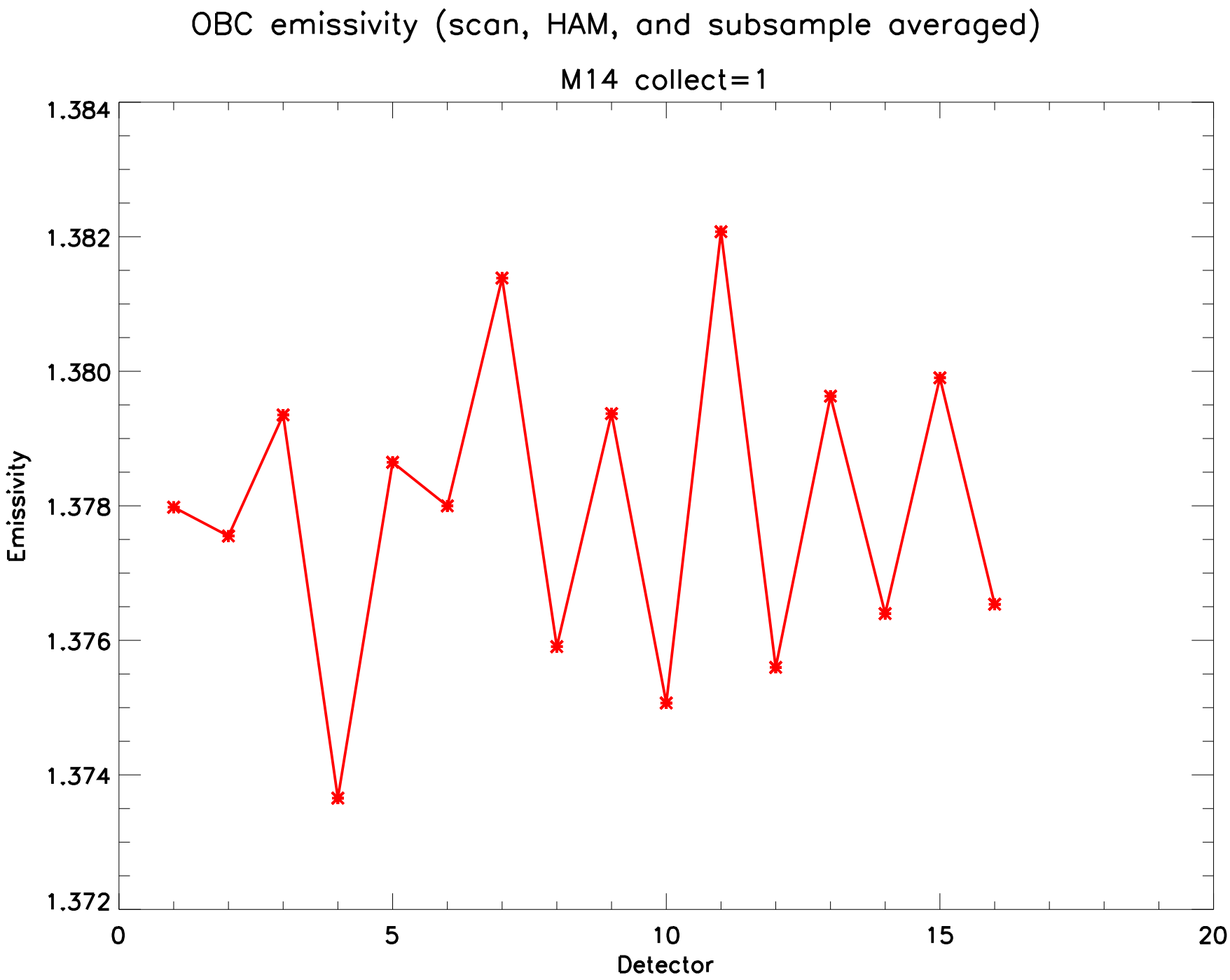

OBC emissivity (scan, HAM, and subsample averaged)
1.010
1.005
1.000
0.995
0.990
0.985
Emissivity
0
10
20
30
40
Detector
I4
I5
M12
M13
M14
M15
M16A
M16B
M16

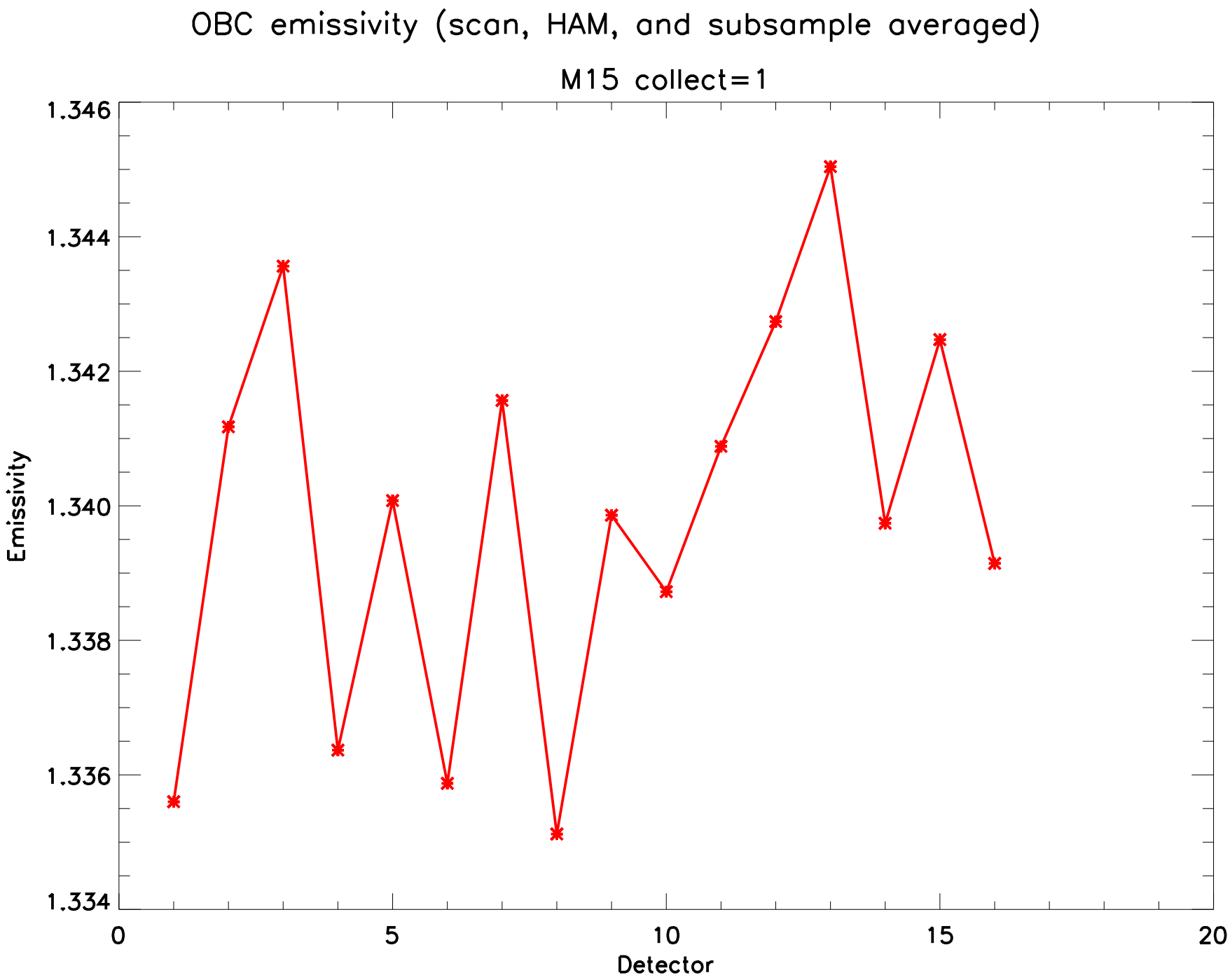

OBC emissivity (scan, HAM, and subsample averaged)
I4 collect=1
1.045
1.040
1.035
1.030
1.025
Emissivity
0
10
20
30
40
Detector

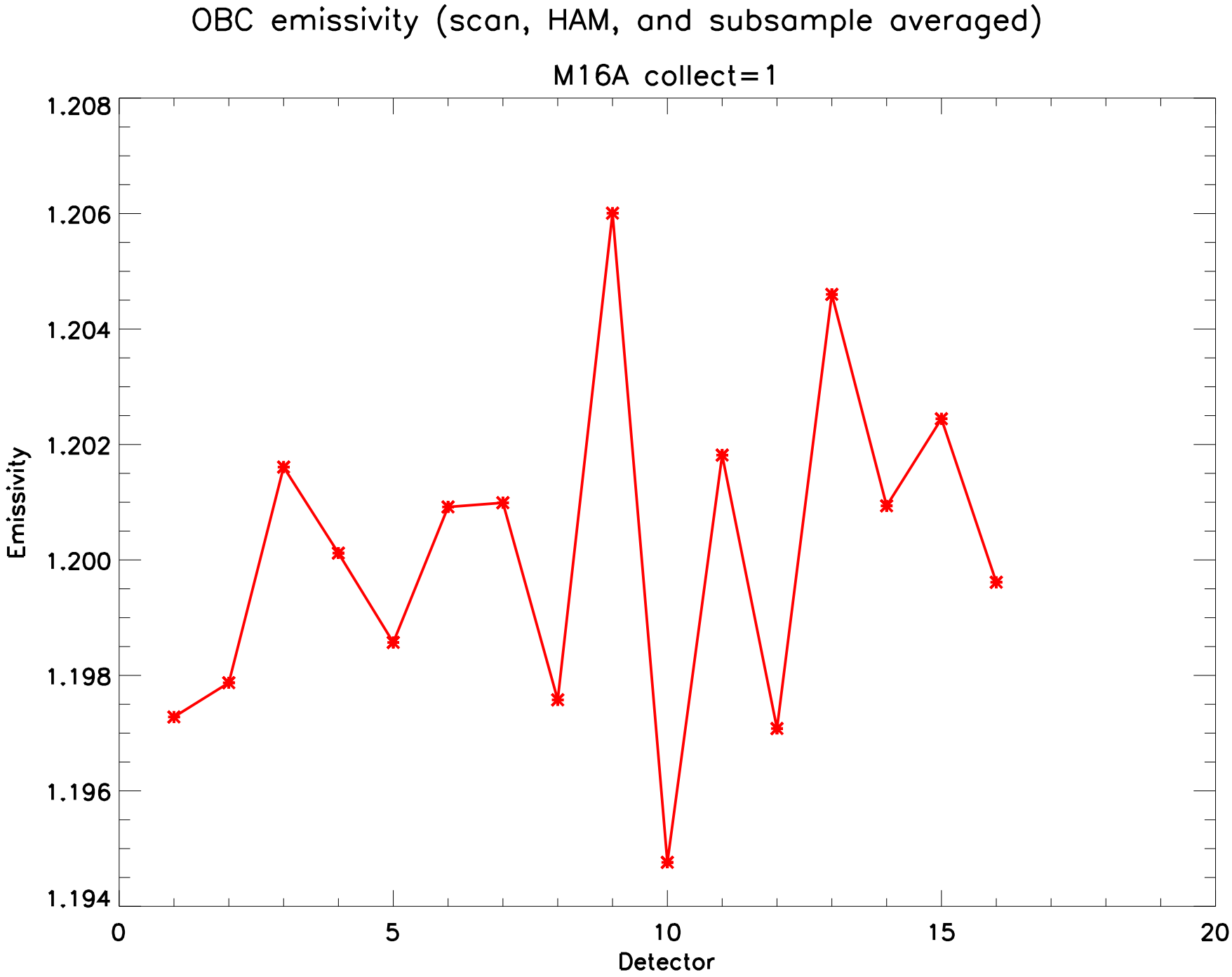

OBC emissivity (scan, HAM, and subsample averaged)
I5 collect=1
1.265
1.260
1.255
1.250
1.245
Emissivity
0
10
20
30
40
Detector

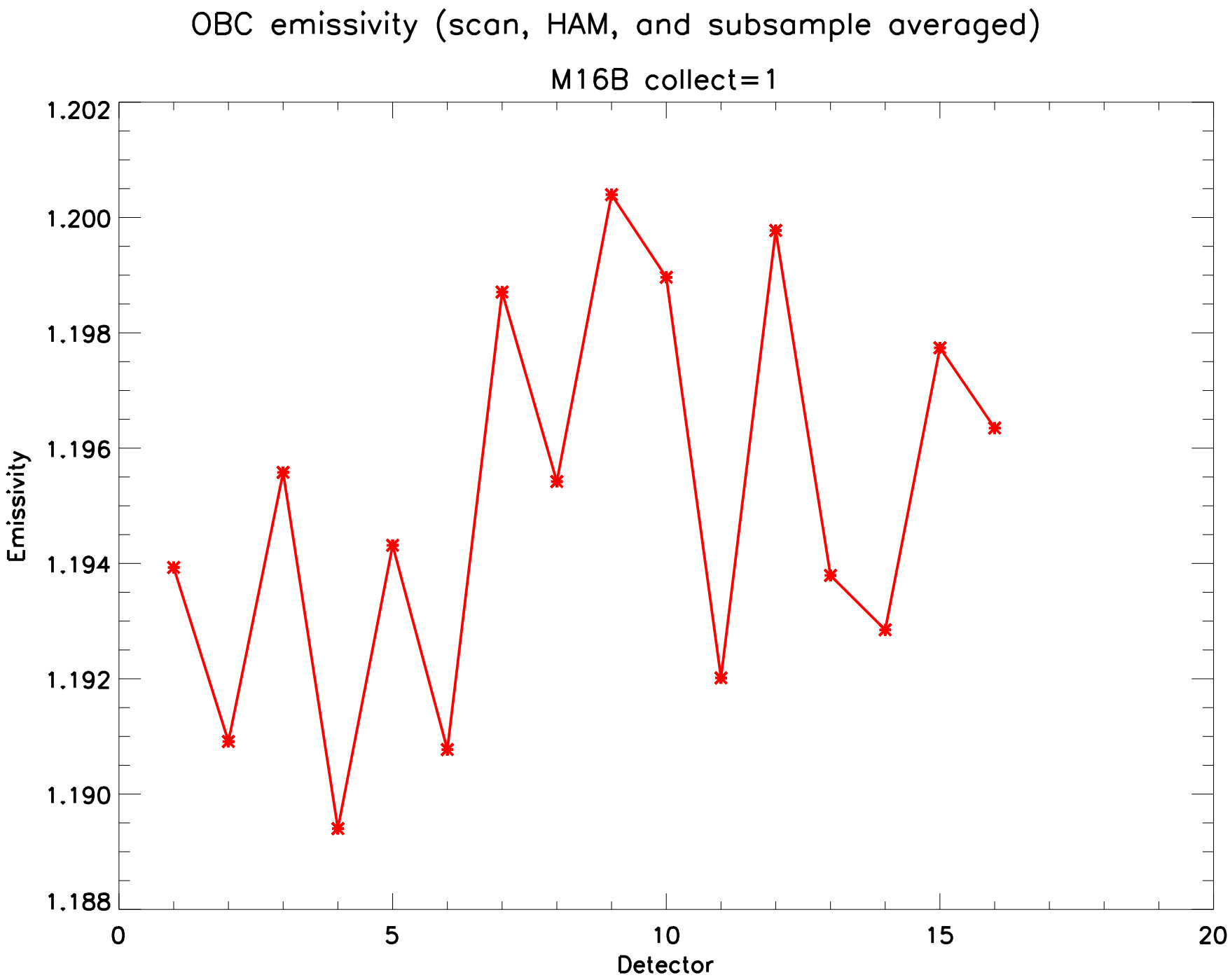

OBC emissivity (scan, HAM, and subsample averaged)
M12 collect=1
1.04
1.02
1.00
0.98
0.96
Emissivity
0
5
10
15
20
Detector

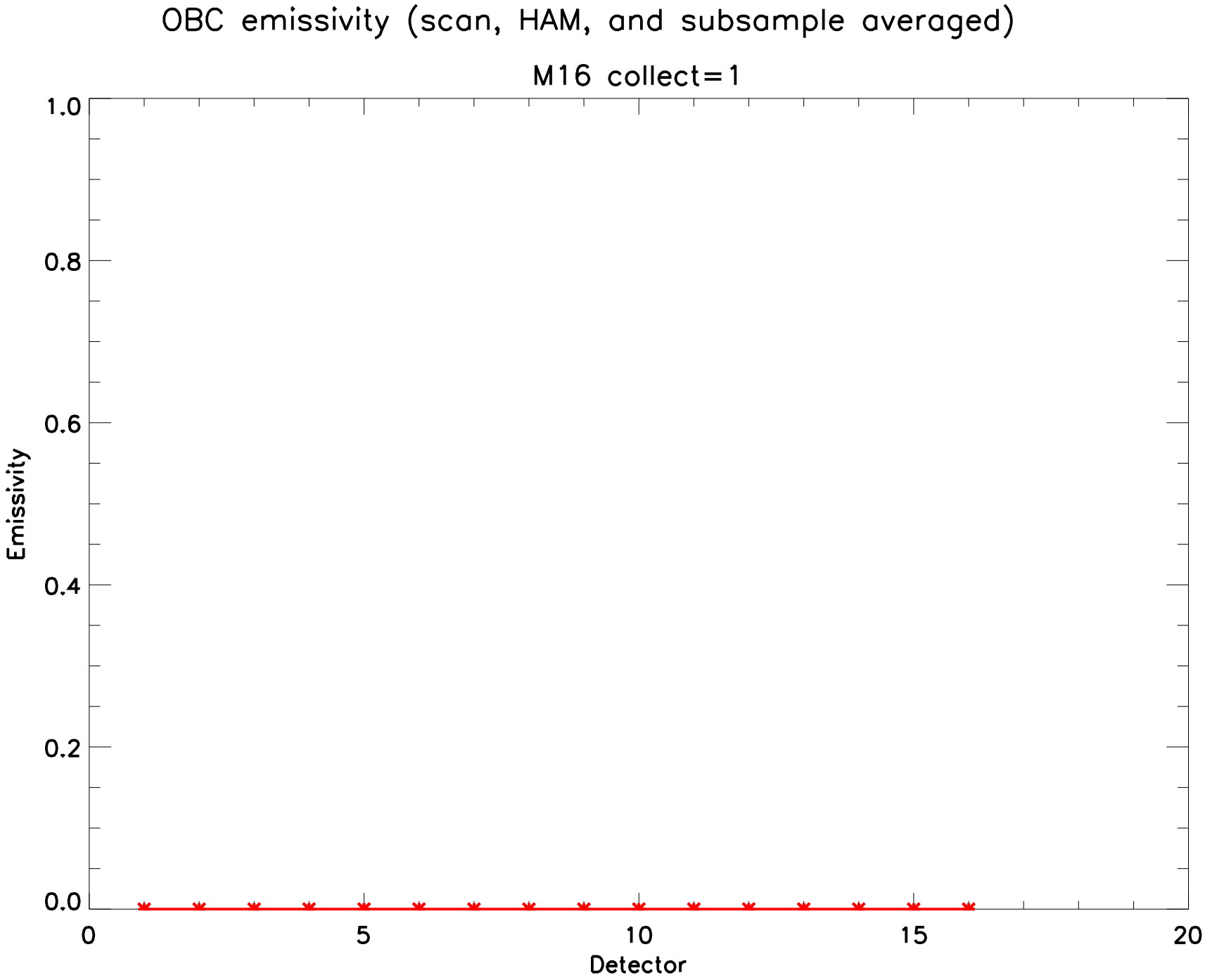

OBC emissivity (scan, HAM, and subsample averaged)
M13 collect=1
1.04
1.02
1.00
0.98
0.96
Emissivity
0
5
10
15
20
Detector

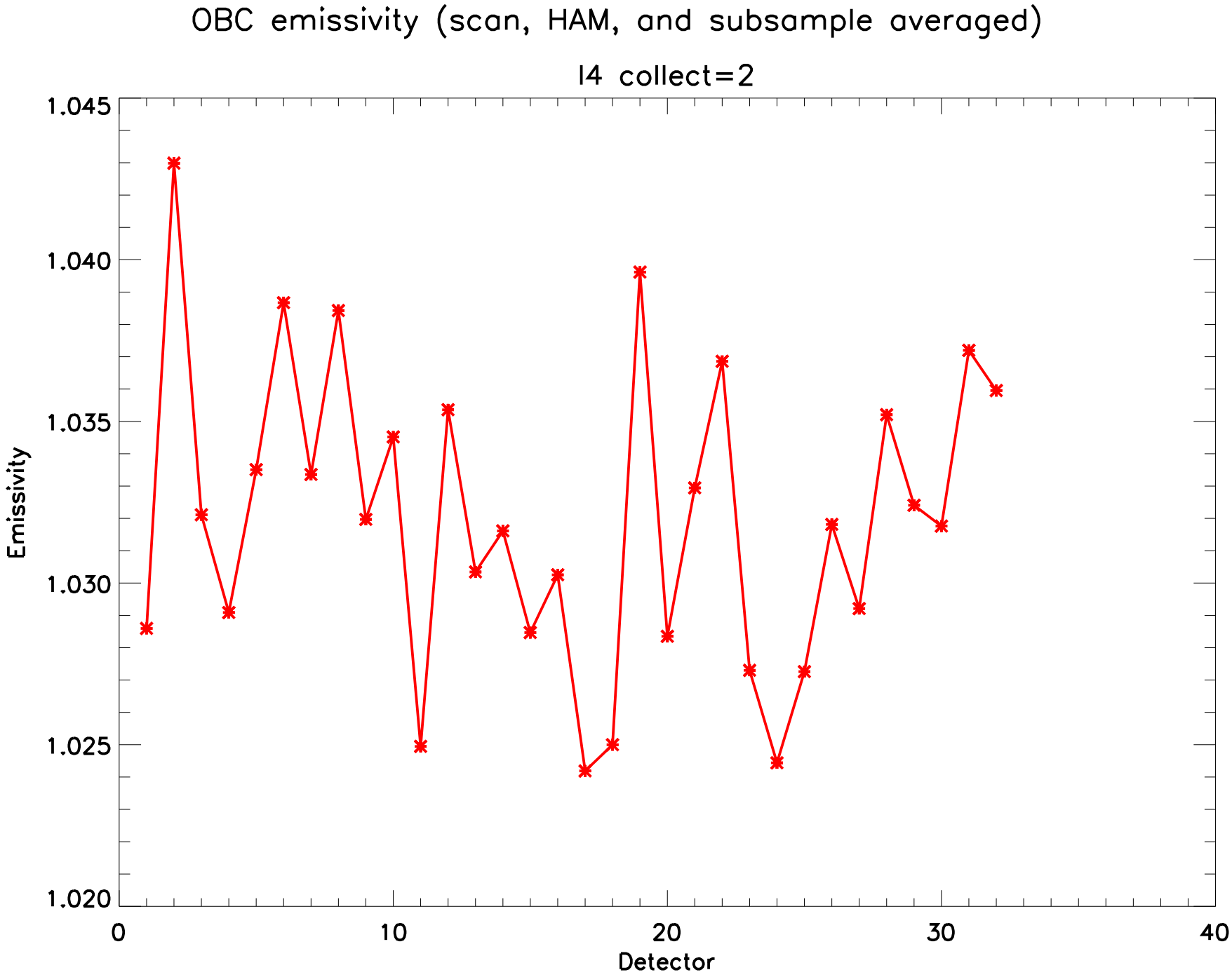

OBC emissivity (scan, HAM, and subsample averaged)
M14 collect=1
1.384
1.382
1.380
1.378
1.376
1.374
1.372
Emissivity
0
5
10
15
20
Detector

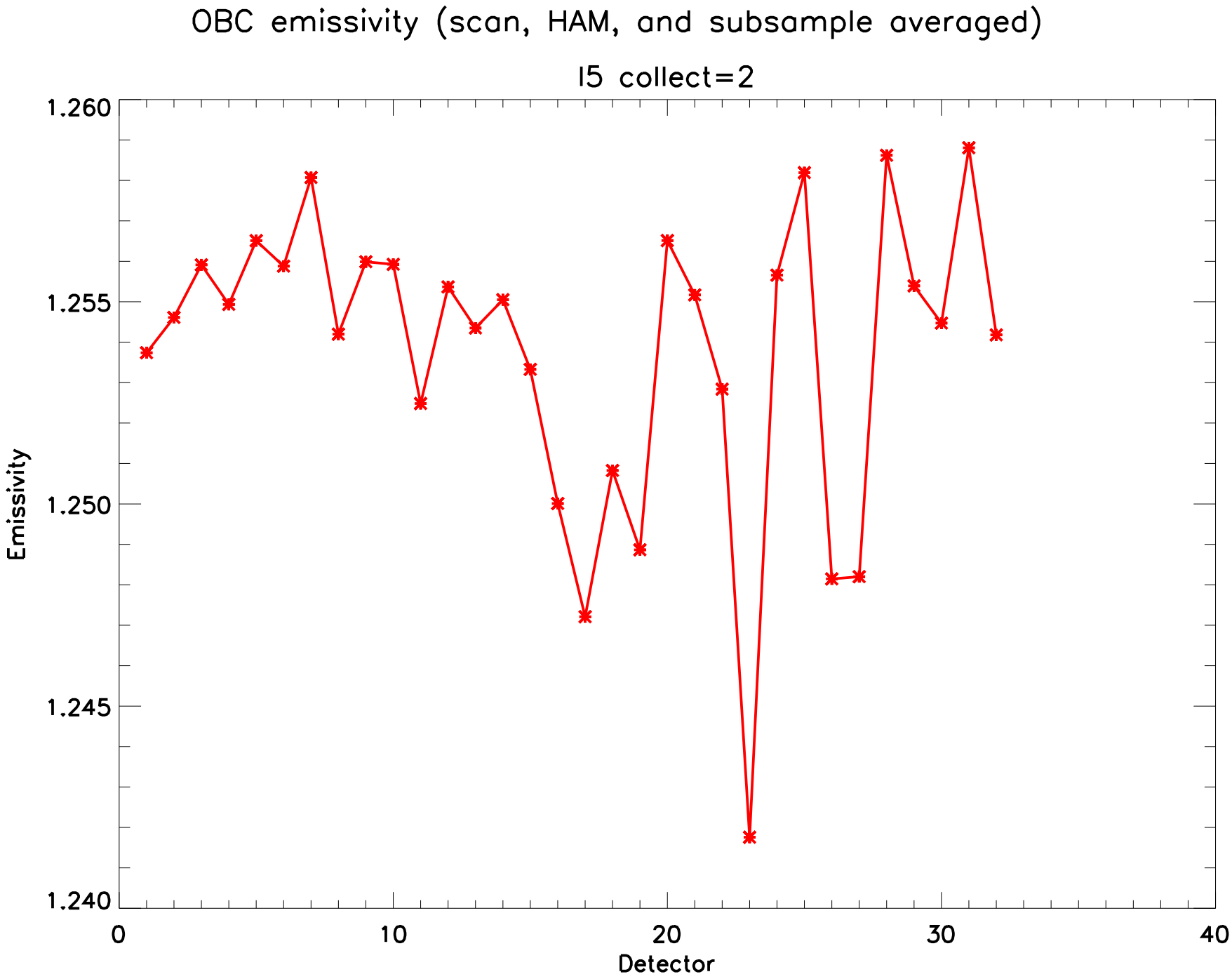

OBC emissivity (scan, HAM, and subsample averaged)
M15 collect=1
1.346
1.344
1.342
1.340
1.338
1.336
1.334
Emissivity
0
5
10
15
20
Detector

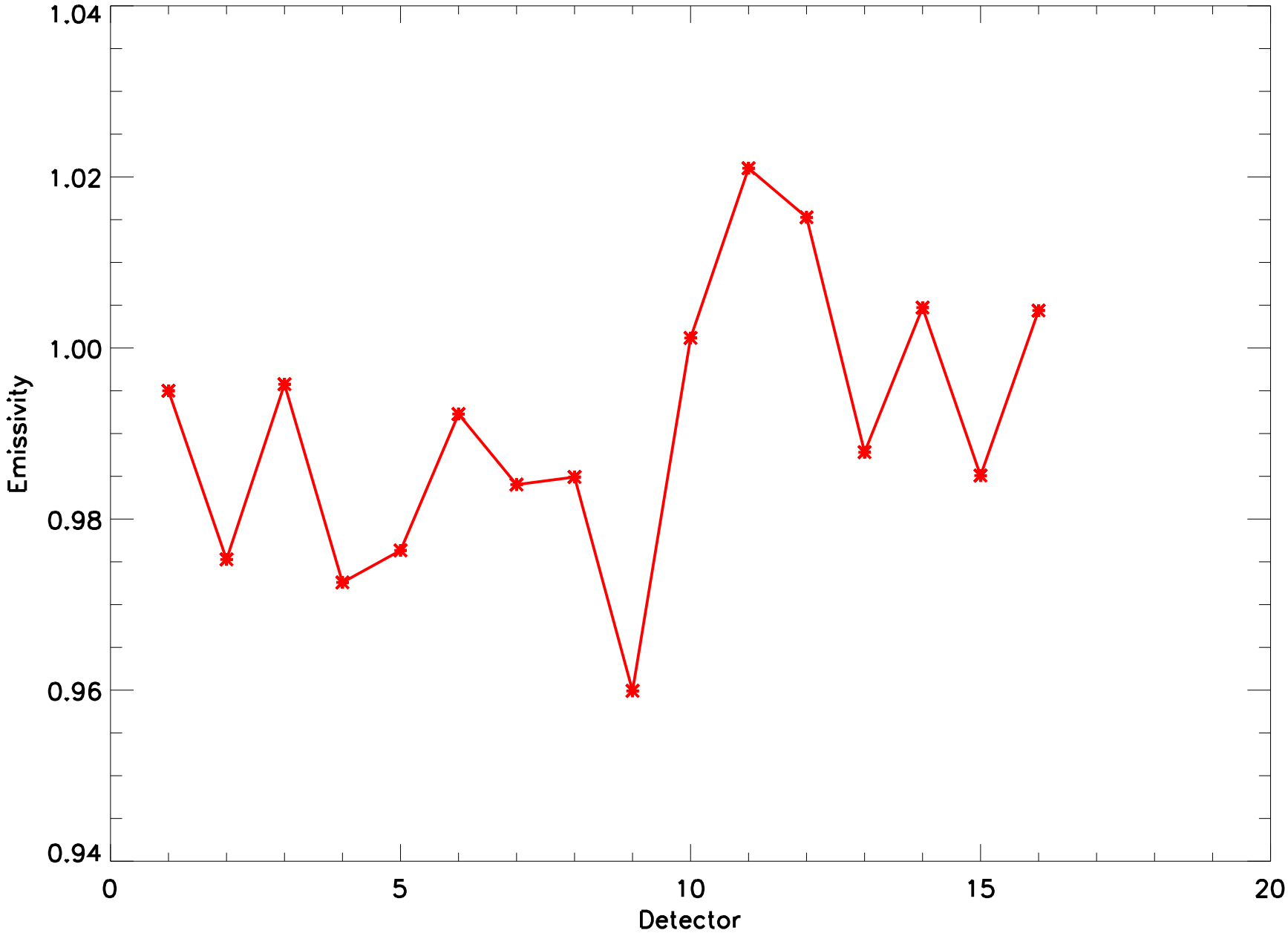

OBC emissivity (scan, HAM, and subsample averaged)
M16A collect=1
Emissivity
1.208
1.206
1.204
1.202
1.200
1.198
1.196
1.194
0
5
10
15
20
Detector

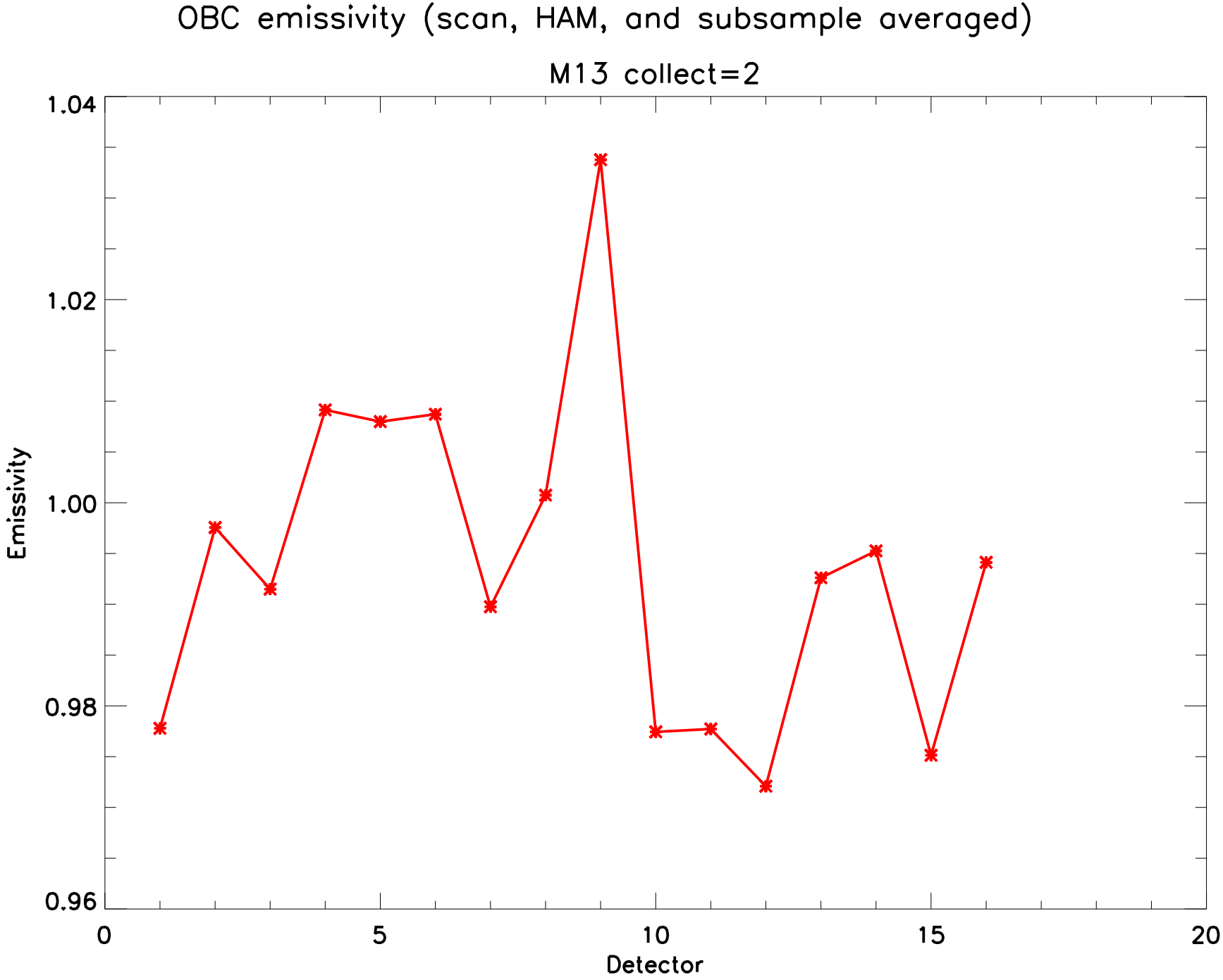

OBC emissivity (scan, HAM, and subsample averaged)
M16B collect=1
1.202
1.200
1.198
1.196
1.194
1.192
1.190
1.188
Emissivity
0
5
10
15
20
Detector

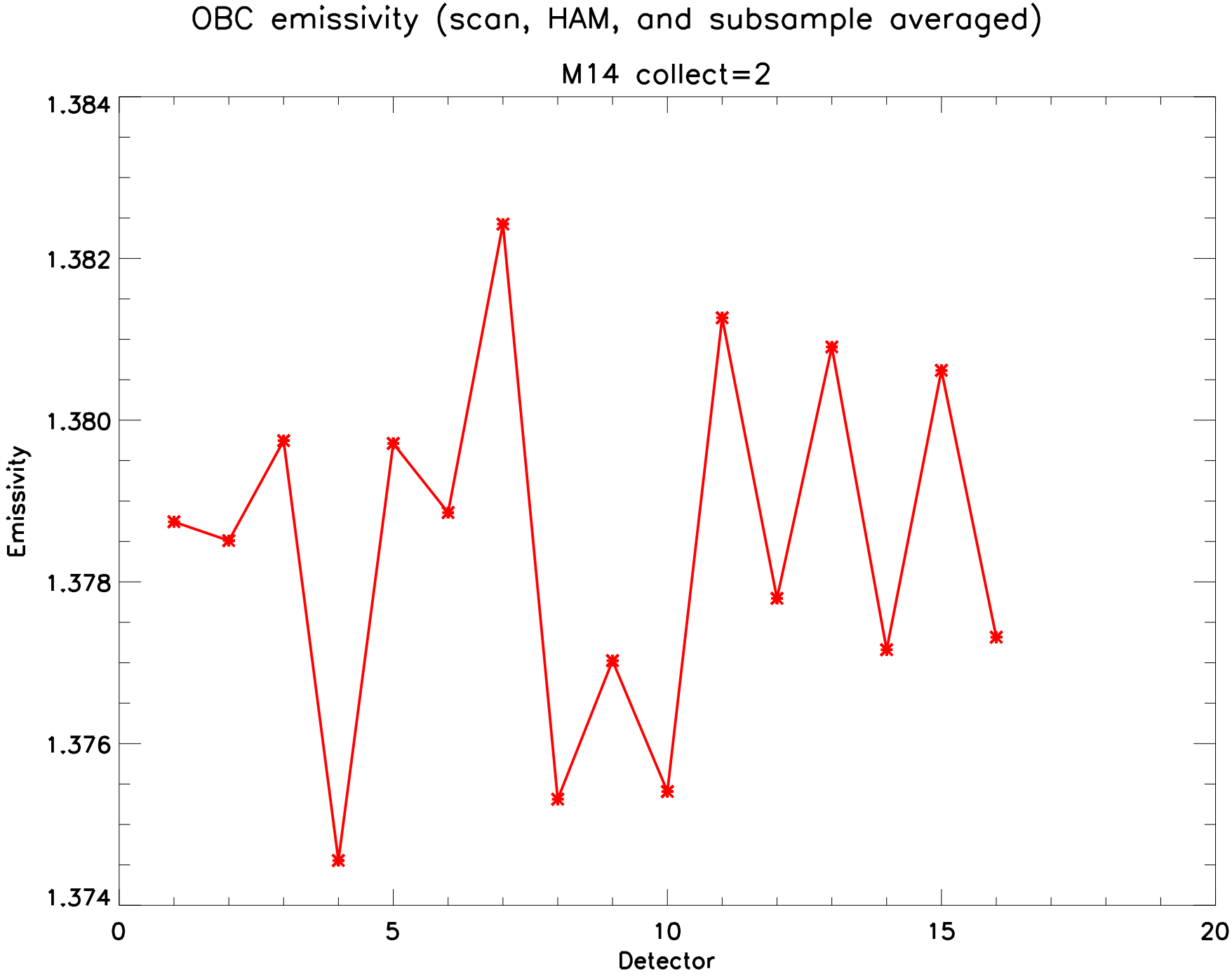

OBC emissivity (scan, HAM, and subsample averaged)
M16 collect=1
1.0
0.8
0.6
0.4
0.2
0.0
Emissivity
0
5
10
15
20
Detector

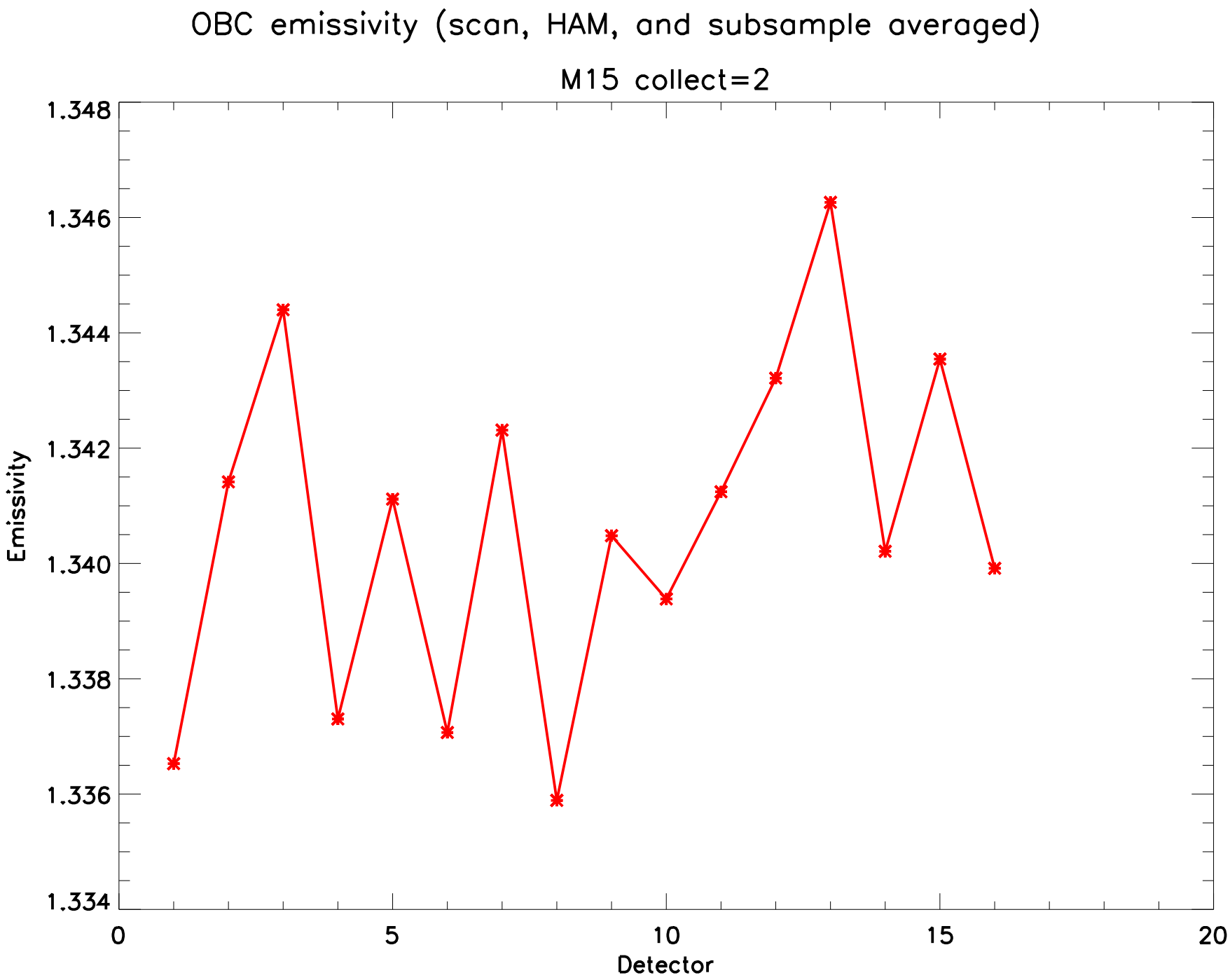

OBC emissivity (scan, HAM, and subsample averaged)
I4 collect=2
1.045
1.040
1.035
1.030
1.025
1.020
Emissivity
0
10
20
30
40
Detector

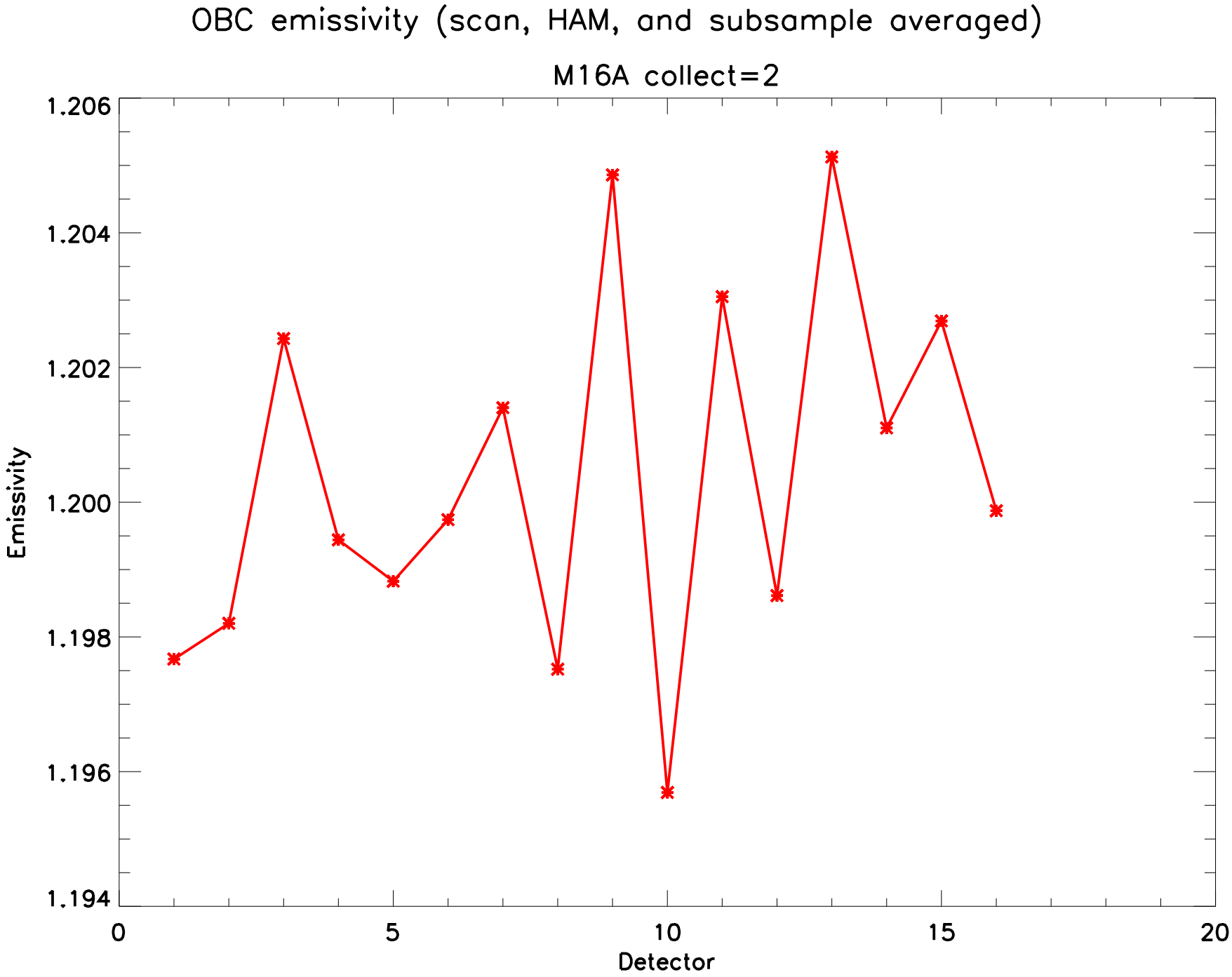

OBC emissivity (scan, HAM, and subsample averaged)
I5 collect=2
1.260
1.255
1.250
1.245
1.240
Emissivity
0
10
20
30
40
Detector

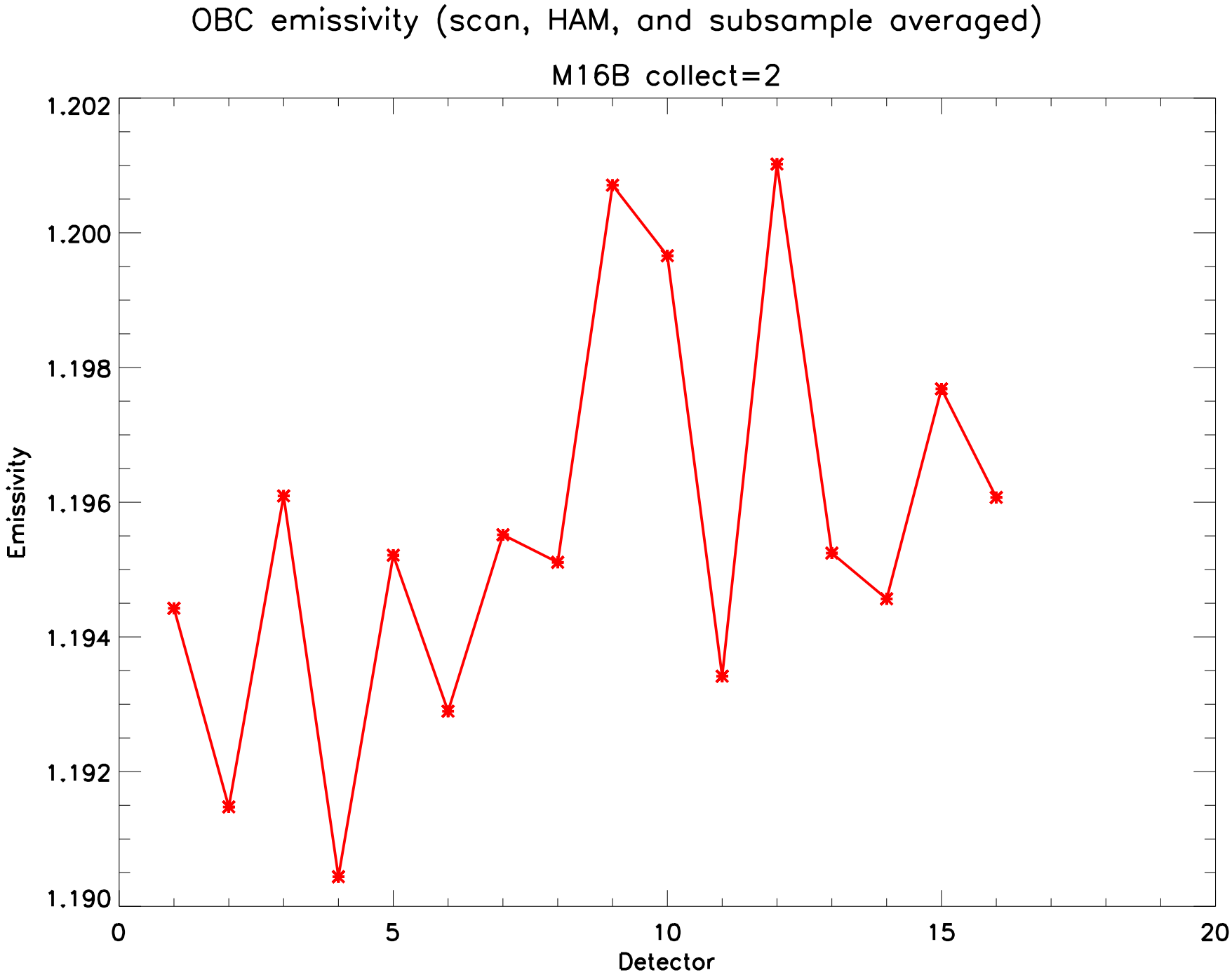

OBC emissivity (scan, HAM, and subsample averaged)
M12 collect=2
1.04
1.02
1.00
0.98
0.96
0.94
Emissivity
0
5
10
15
20
Detector

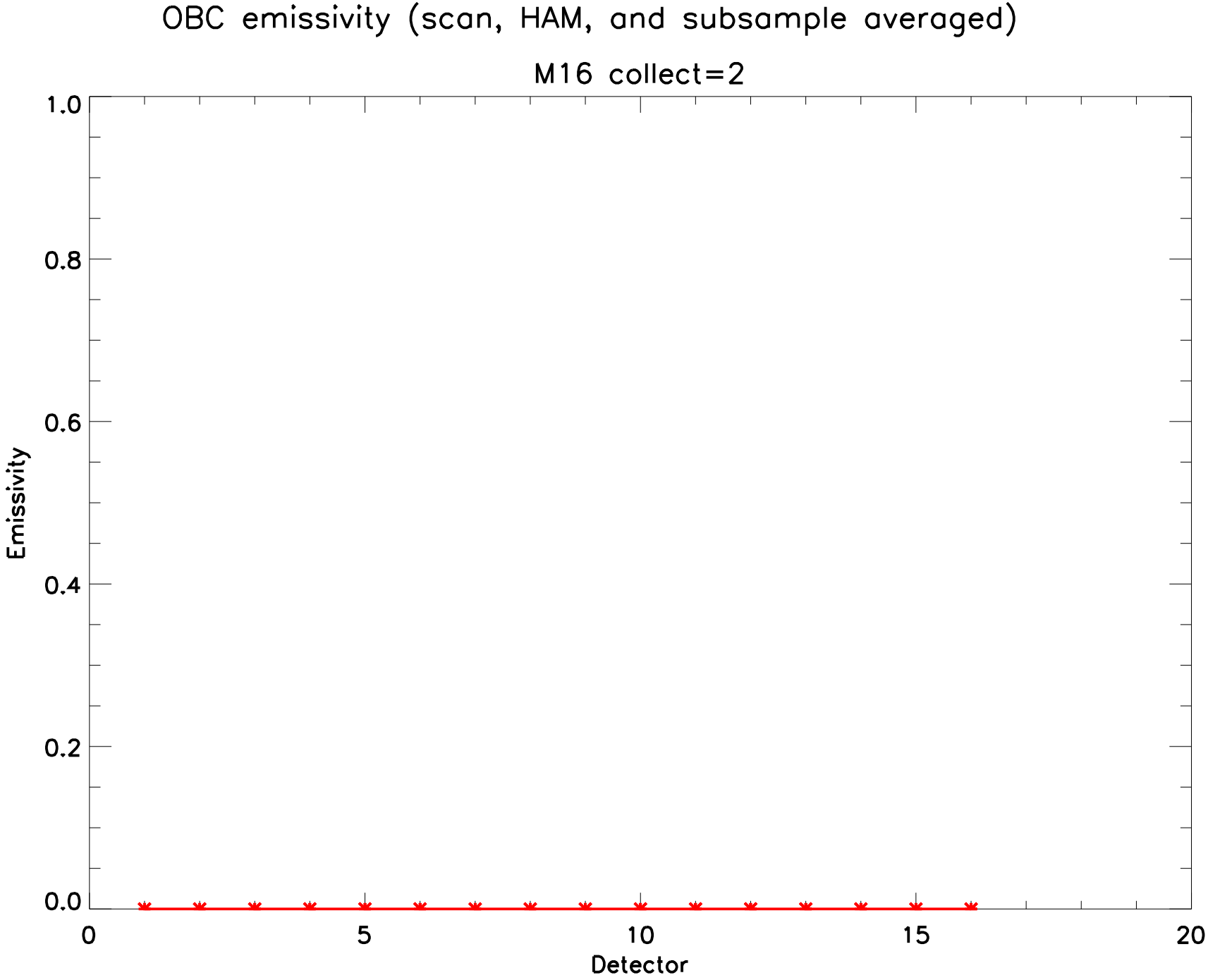

OBC emissivity (scan, HAM, and subsample averaged)
M13 collect=2
1.04
1.02
1.00
0.98
0.96
Emissivity
0
5
10
15
20
Detector

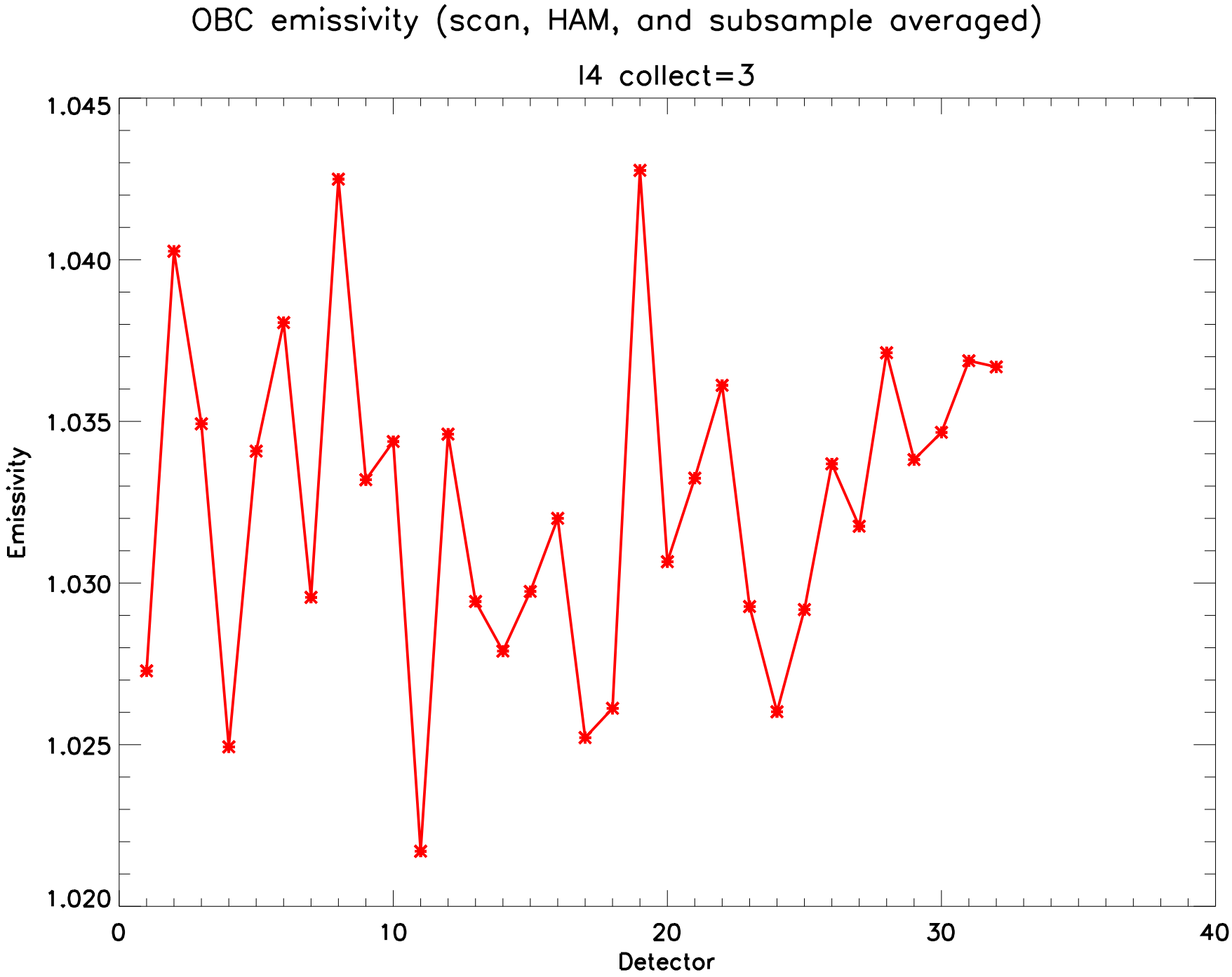

OBC emissivity (scan, HAM, and subsample averaged)
M14 collect=2
1.384
1.382
1.380
1.378
1.376
1.374
Emissivity
0
5
10
15
20
Detector

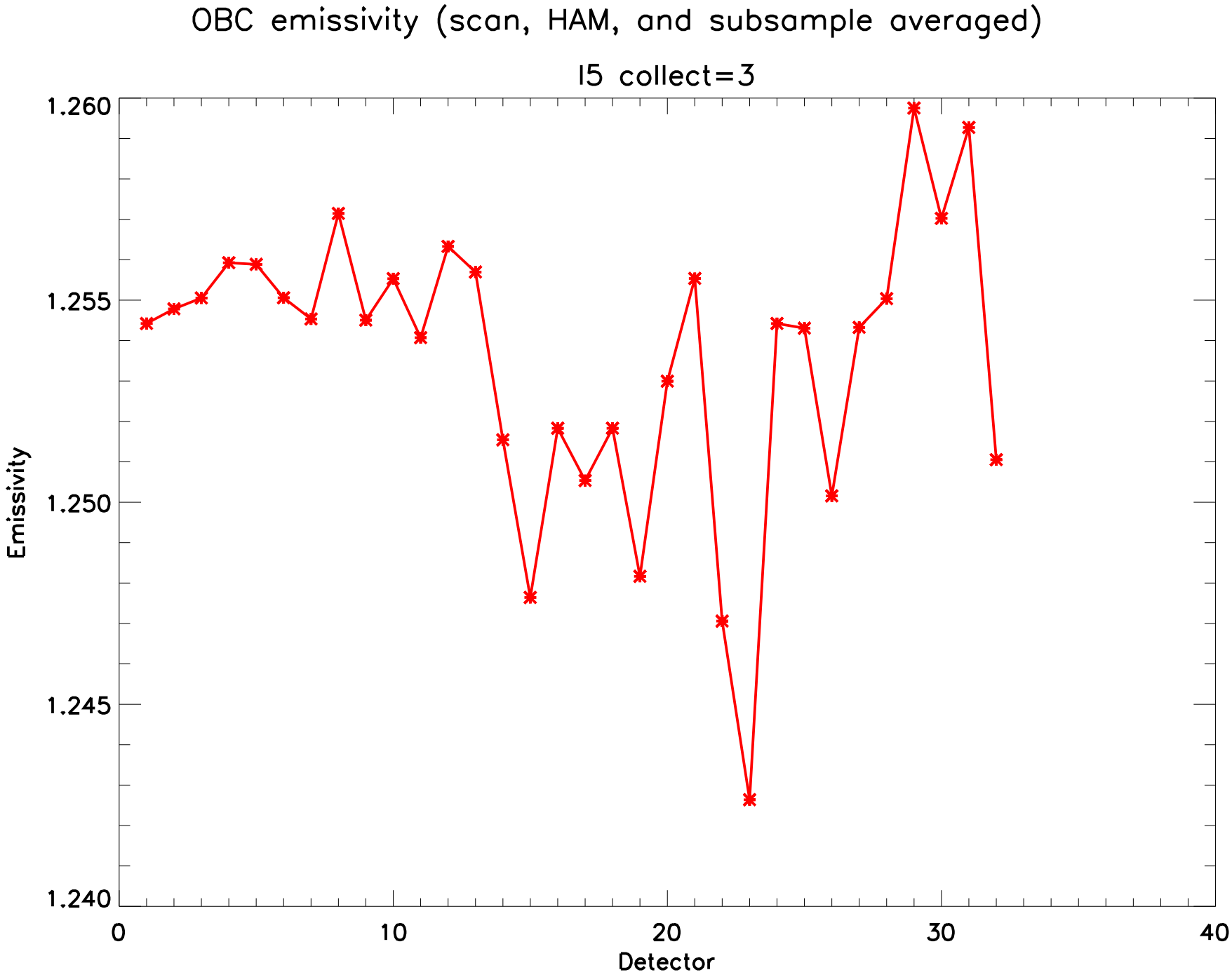

OBC emissivity (scan, HAM, and subsample averaged)
M15 collect=2
Emissivity
1.348
1.346
1.344
1.342
1.340
1.338
1.336
1.334
0
5
10
15
20
Detector

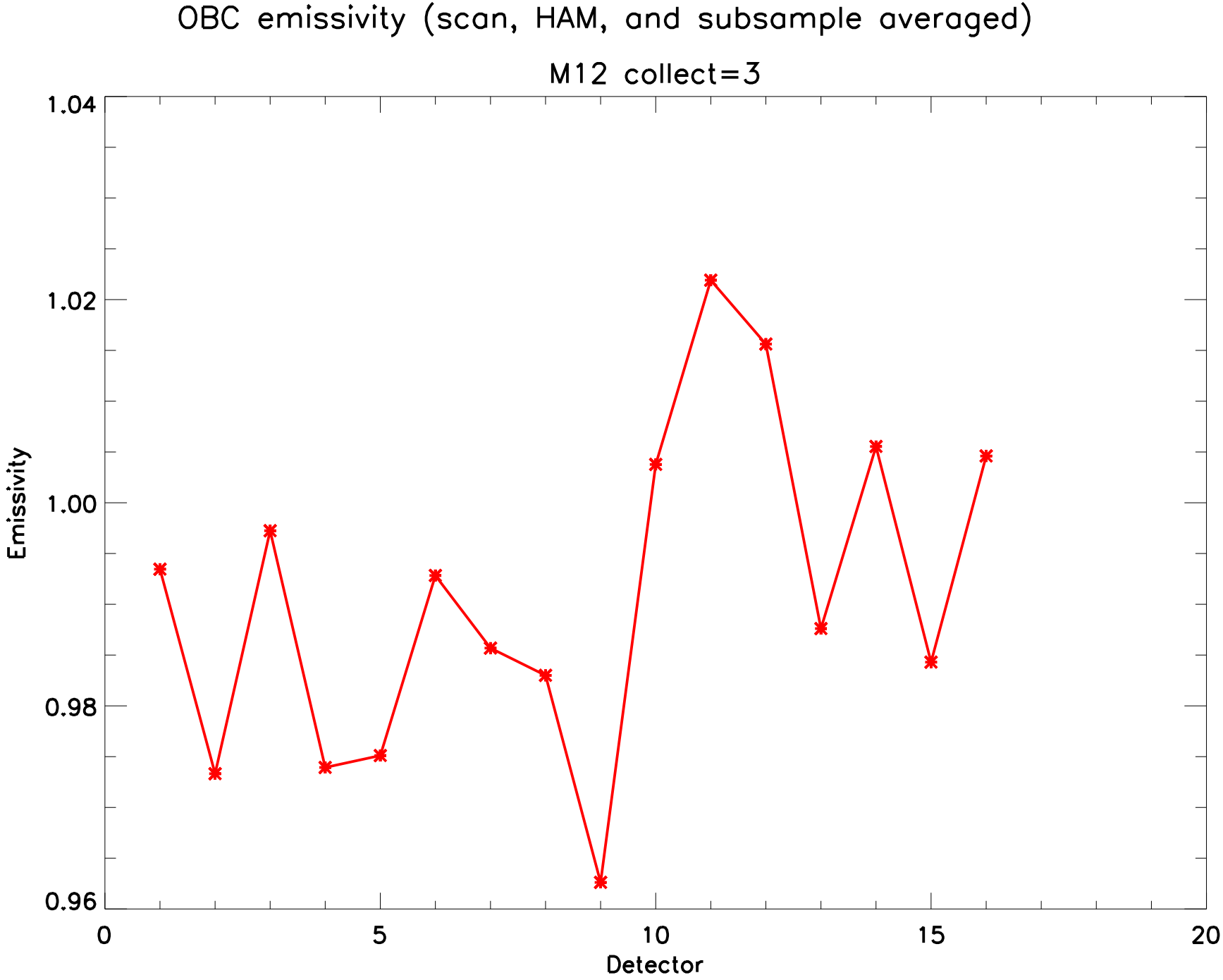

OBC emissivity (scan, HAM, and subsample averaged)
M16A collect=2
1.206
1.204
1.202
1.200
1.198
1.196
1.194
Emissivity
0
5
10
15
20
Detector

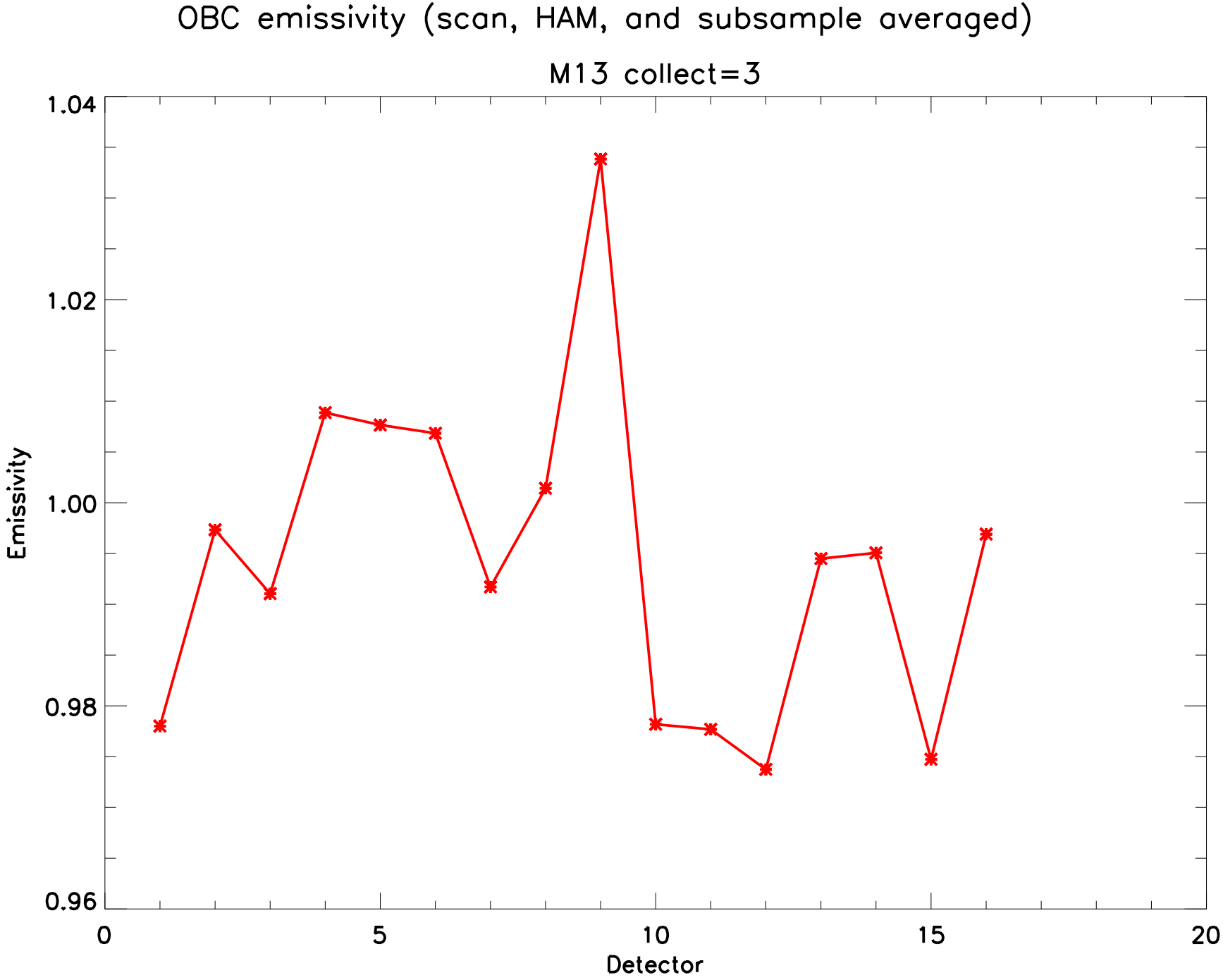

OBC emissivity (scan, HAM, and subsample averaged)
M16B collect=2
1.202
1.200
1.198
1.196
1.194
1.192
1.190
Emissivity
0
5
10
15
20
Detector

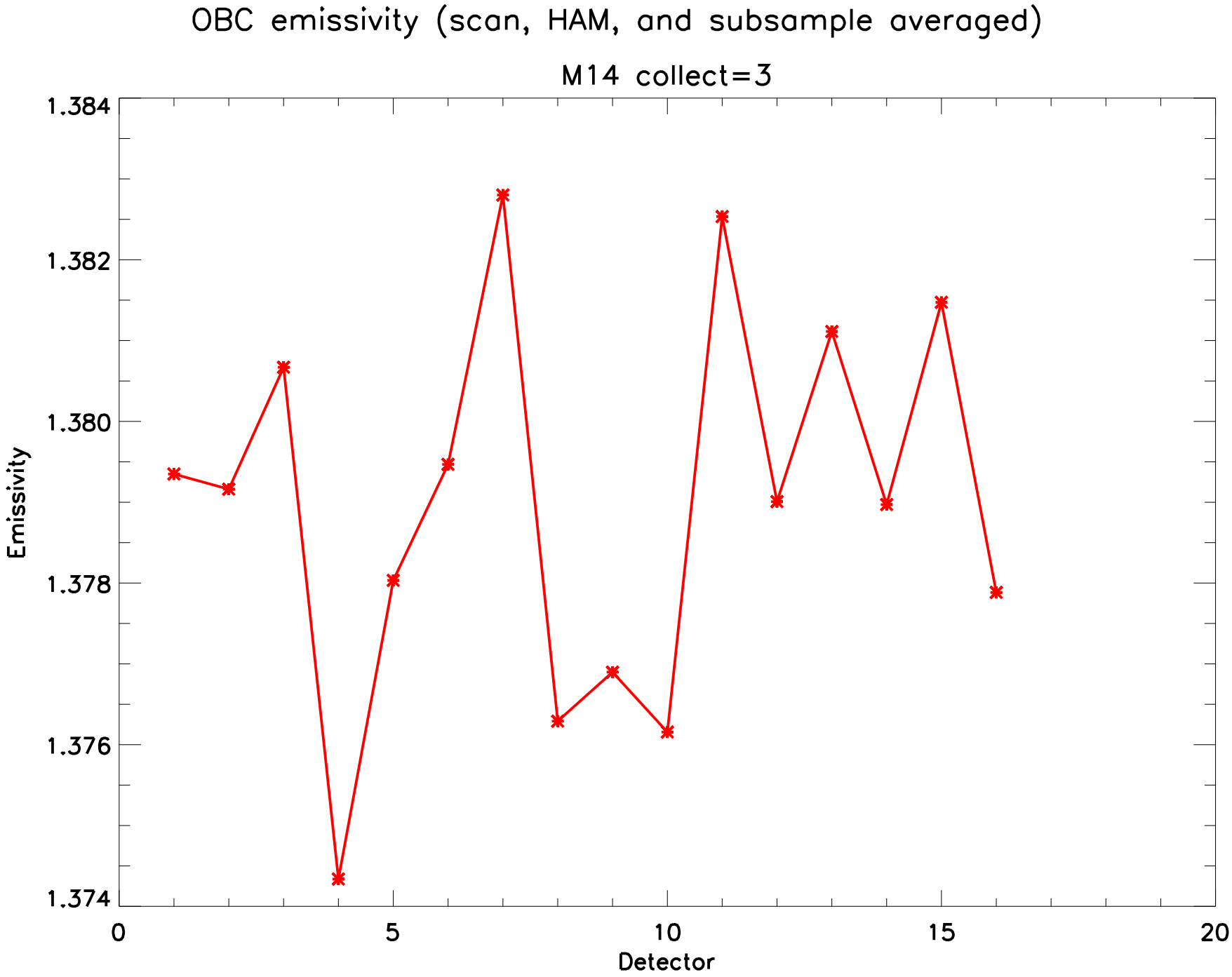

OBC emissivity (scan, HAM, and subsample averaged)
M16 collect=2
1.0
0.8
0.6
0.4
0.2
0.0
Emissivity
0
5
10
15
20
Detector

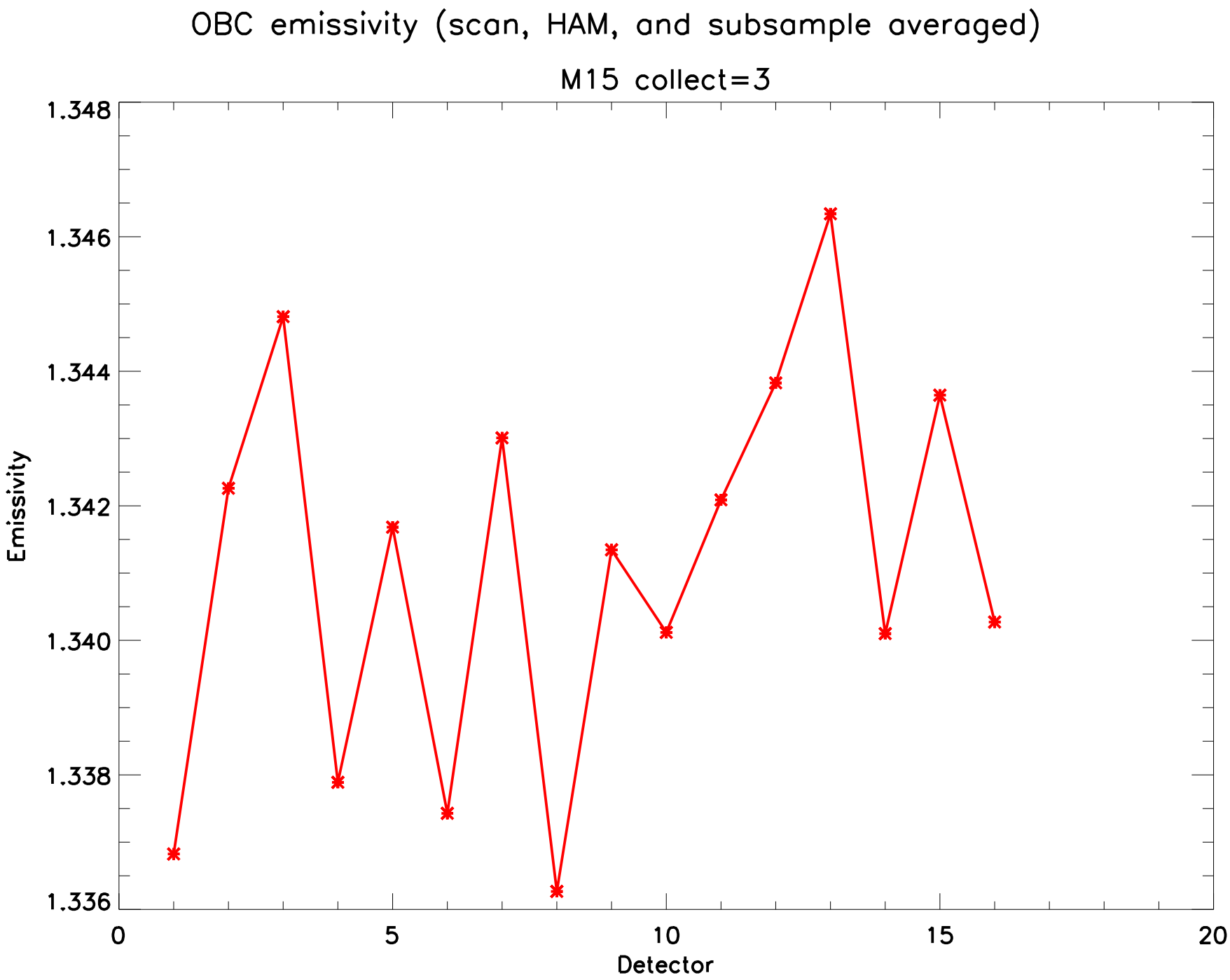

OBC emissivity (scan, HAM, and subsample averaged)
I4 collect=3
1.045
1.040
1.035
1.030
1.025
1.020
Emissivity
0
10
20
30
40
Detector

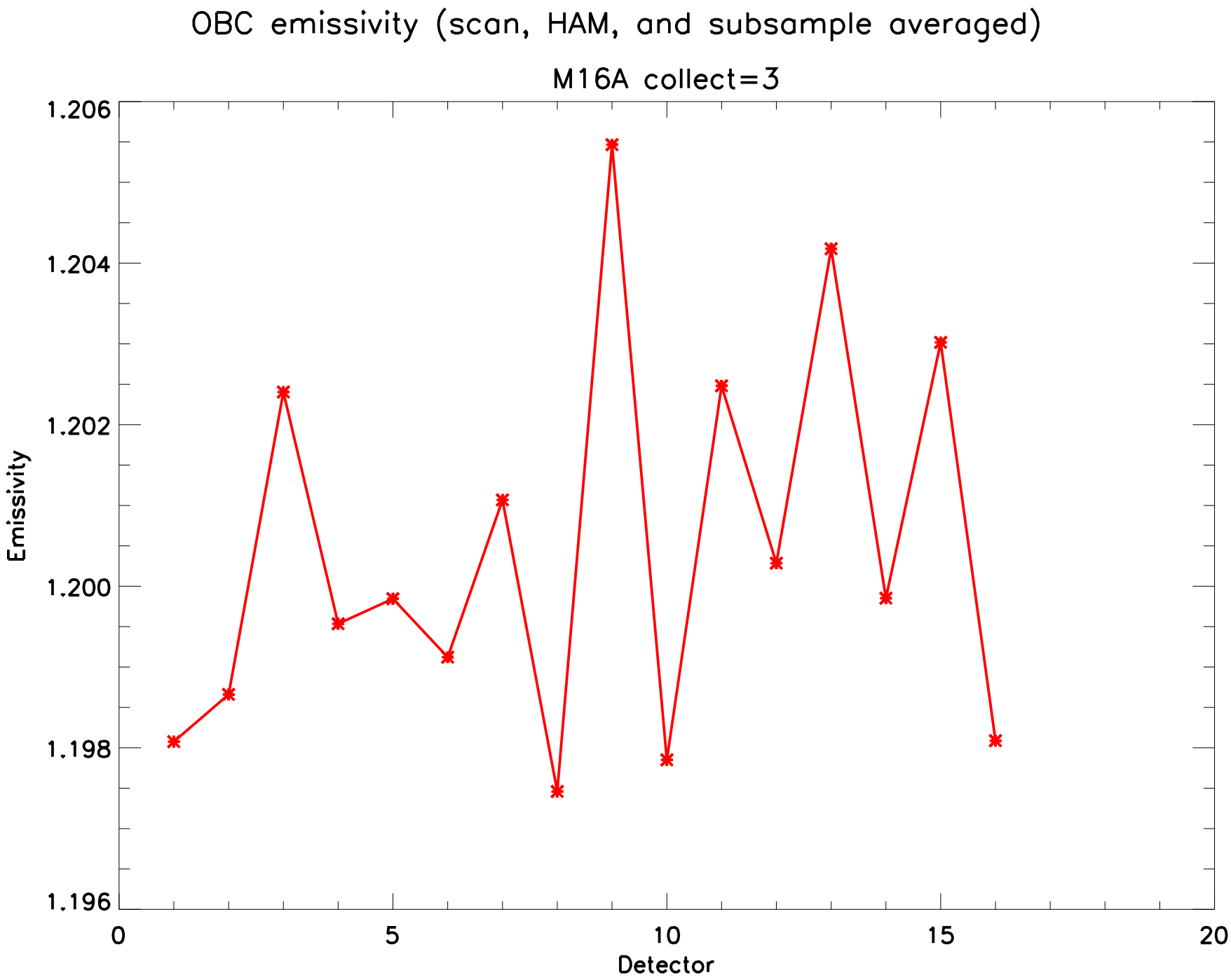

OBC emissivity (scan, HAM, and subsample averaged)
I5 collect=3
1.260
1.255
1.250
1.245
1.240
Emissivity
0
10
20
30
40
Detector

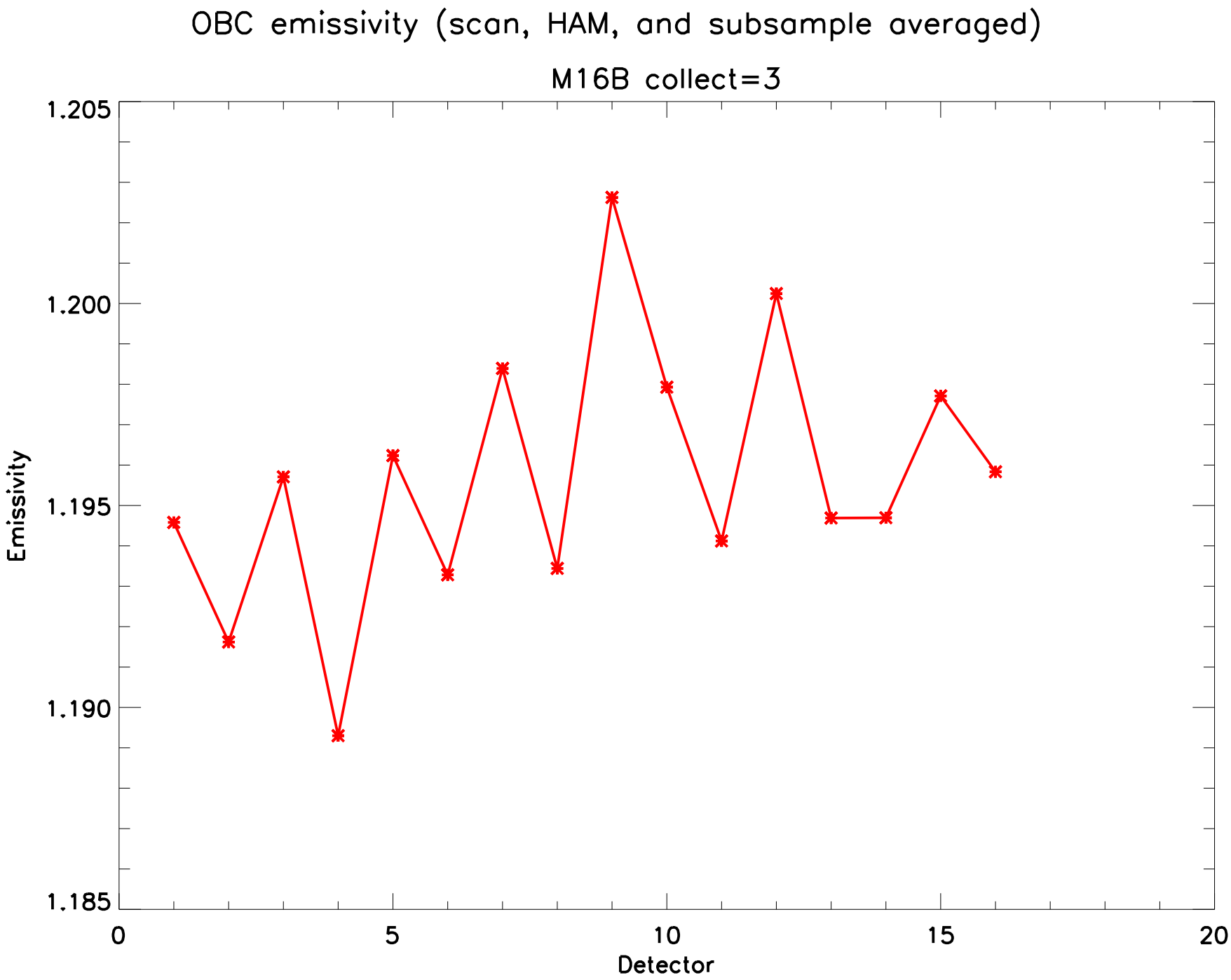

OBC emissivity (scan, HAM, and subsample averaged)
M12 collect=3
1.04
1.02
1.00
0.98
0.96
Emissivity
0
5
10
15
20
Detector

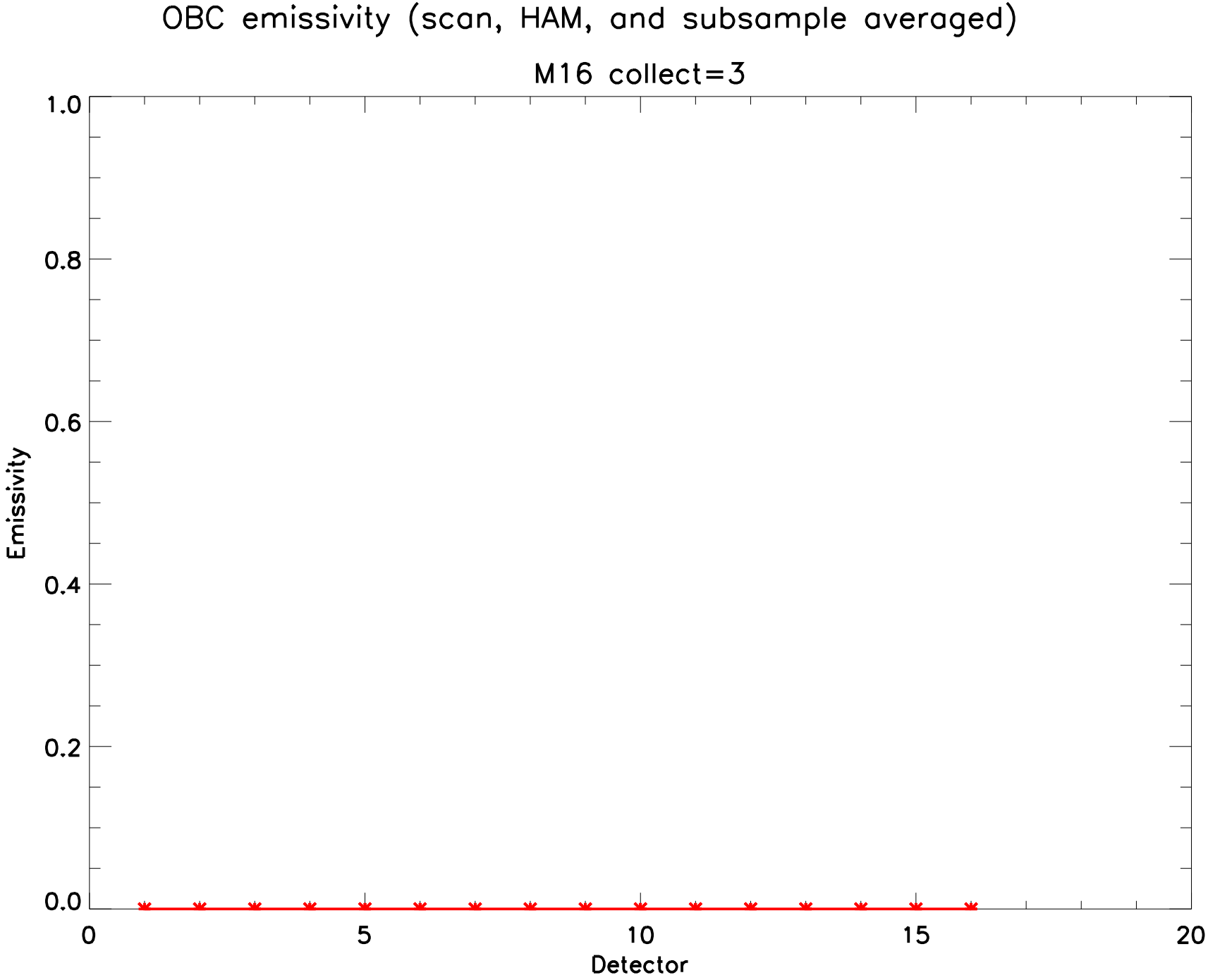

OBC emissivity (scan, HAM, and subsample averaged)
M13 collect=3
1.04
1.02
1.00
0.98
0.96
Emissivity
0
5
10
15
20
Detector

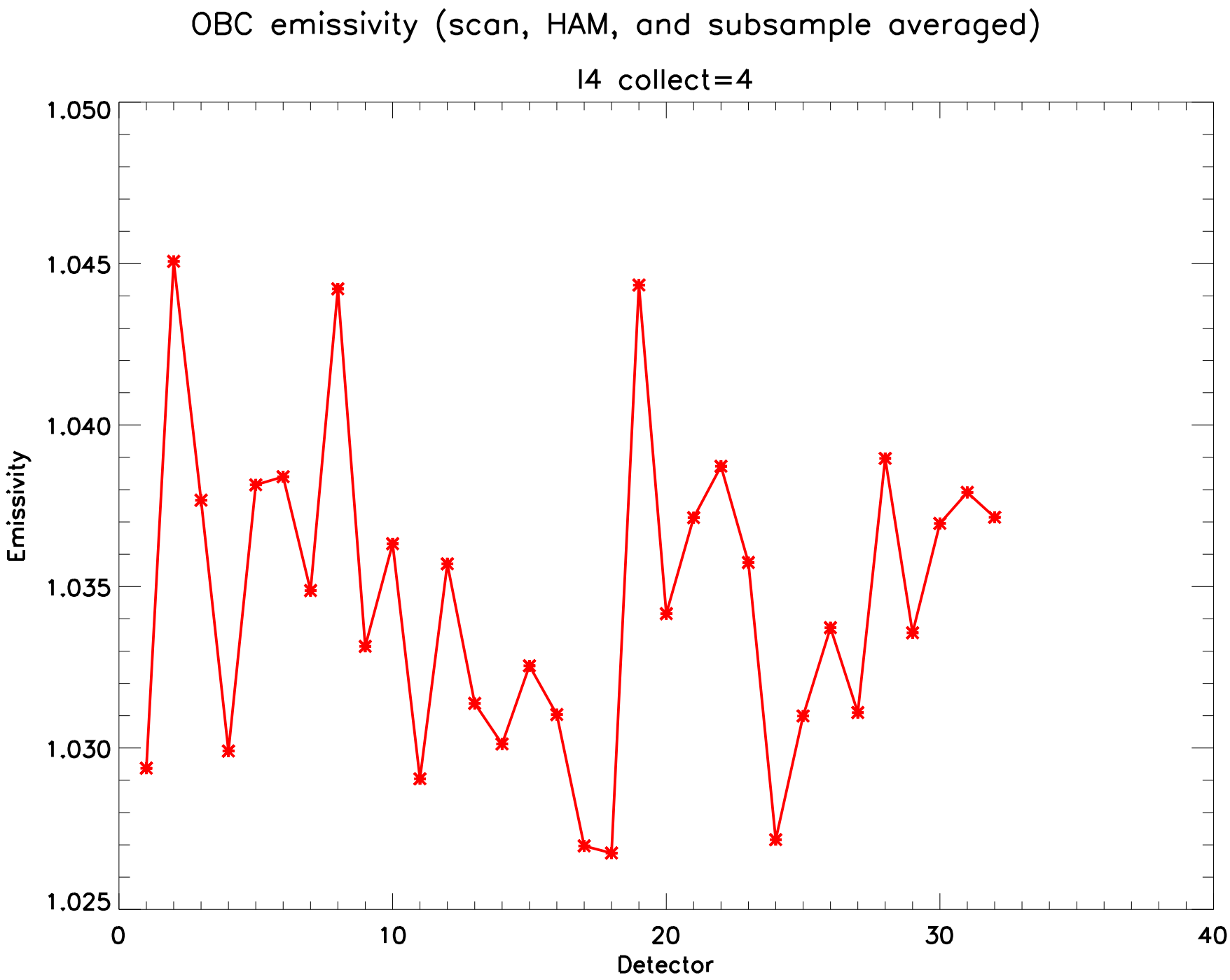

OBC emissivity (scan, HAM, and subsample averaged)
M14 collect=3
1.384
1.382
1.380
1.378
1.376
1.374
Emissivity
0
5
10
15
20
Detector

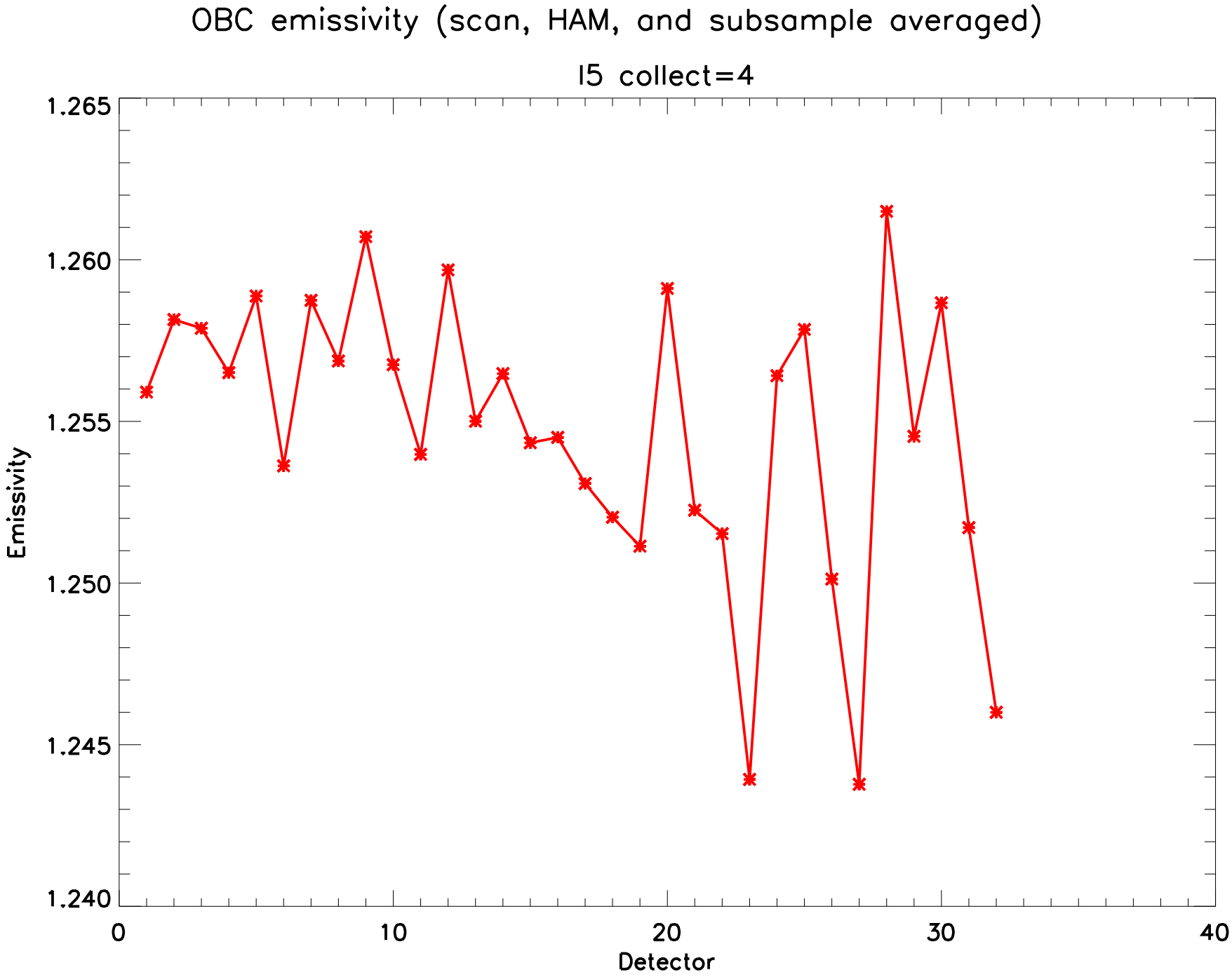

OBC emissivity (scan, HAM, and subsample averaged)
M15 collect=3
1.348
1.346
1.344
1.342
1.340
1.338
1.336
Emissivity
0
5
10
15
20
Detector

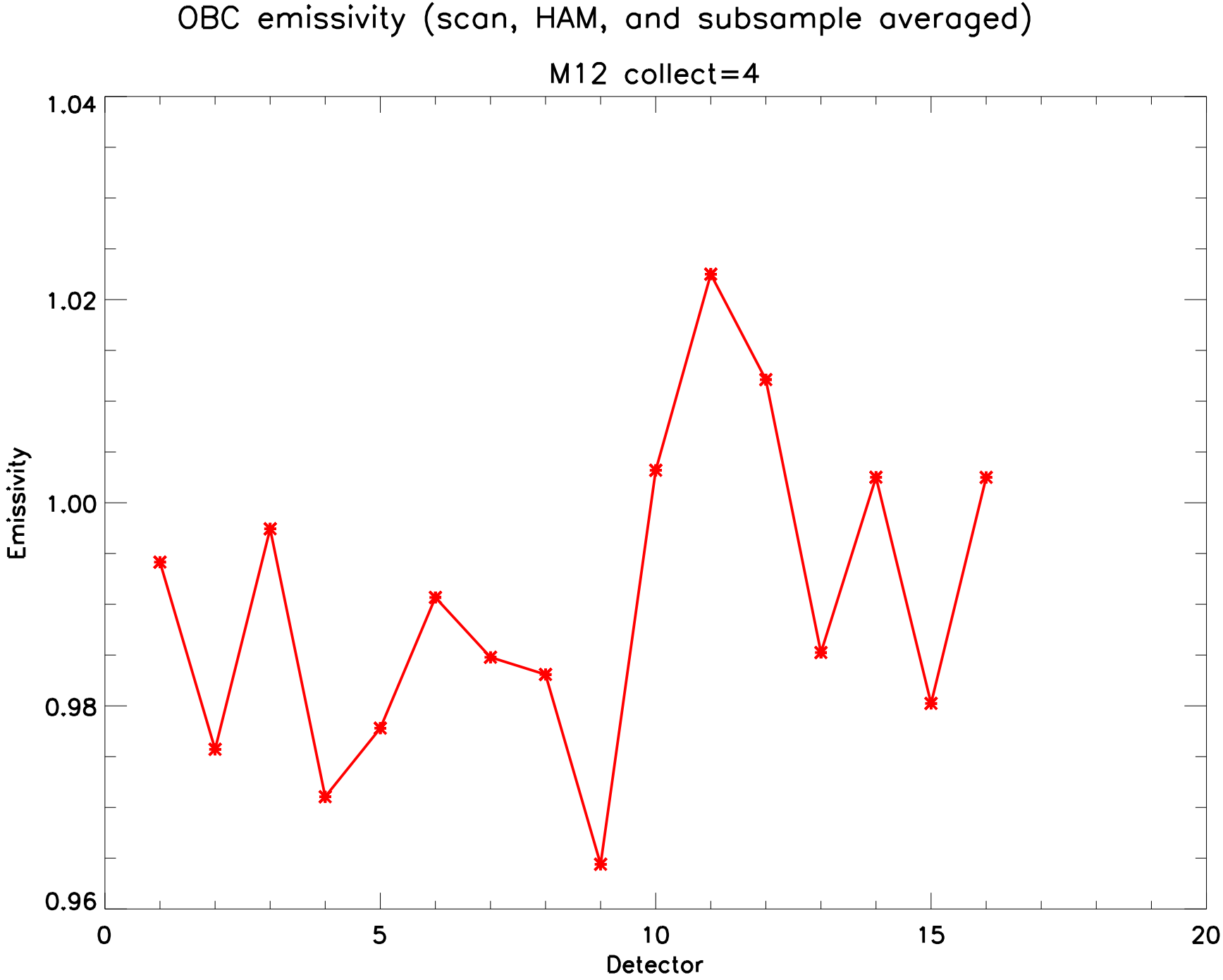

OBC emissivity (scan, HAM, and subsample averaged)
M16A collect=3
1.206
1.204
1.202
1.200
1.198
1.196
Emissivity
0
5
10
15
20
Detector

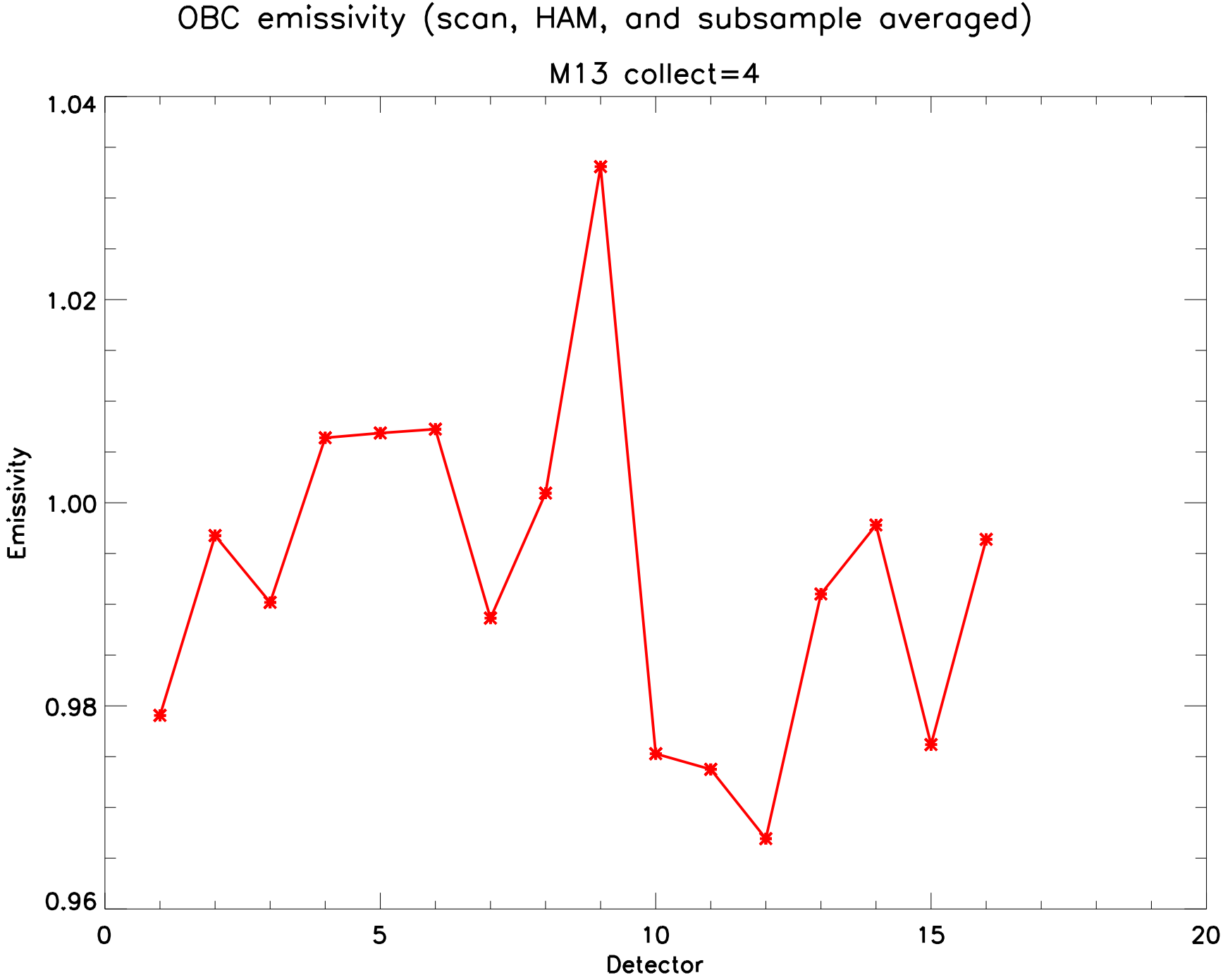

OBC emissivity (scan, HAM, and subsample averaged)
M16B collect=3
1.205
1.200
1.195
1.190
1.185
Emissivity
0
5
10
15
20
Detector

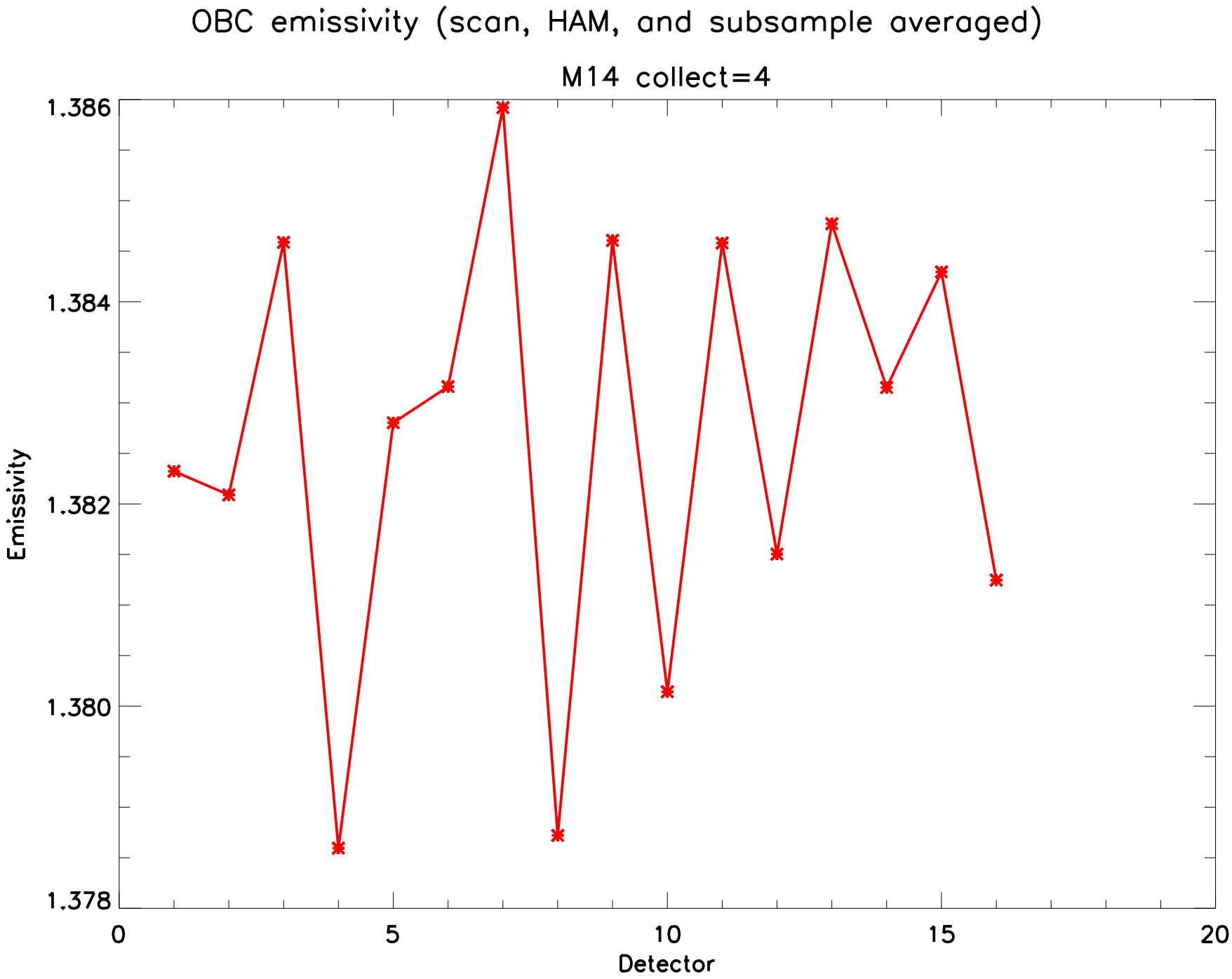

OBC emissivity (scan, HAM, and subsample averaged)
M16 collect=3
1.0
0.8
0.6
0.4
0.2
0.0
Emissivity
0
5
10
15
20
Detector

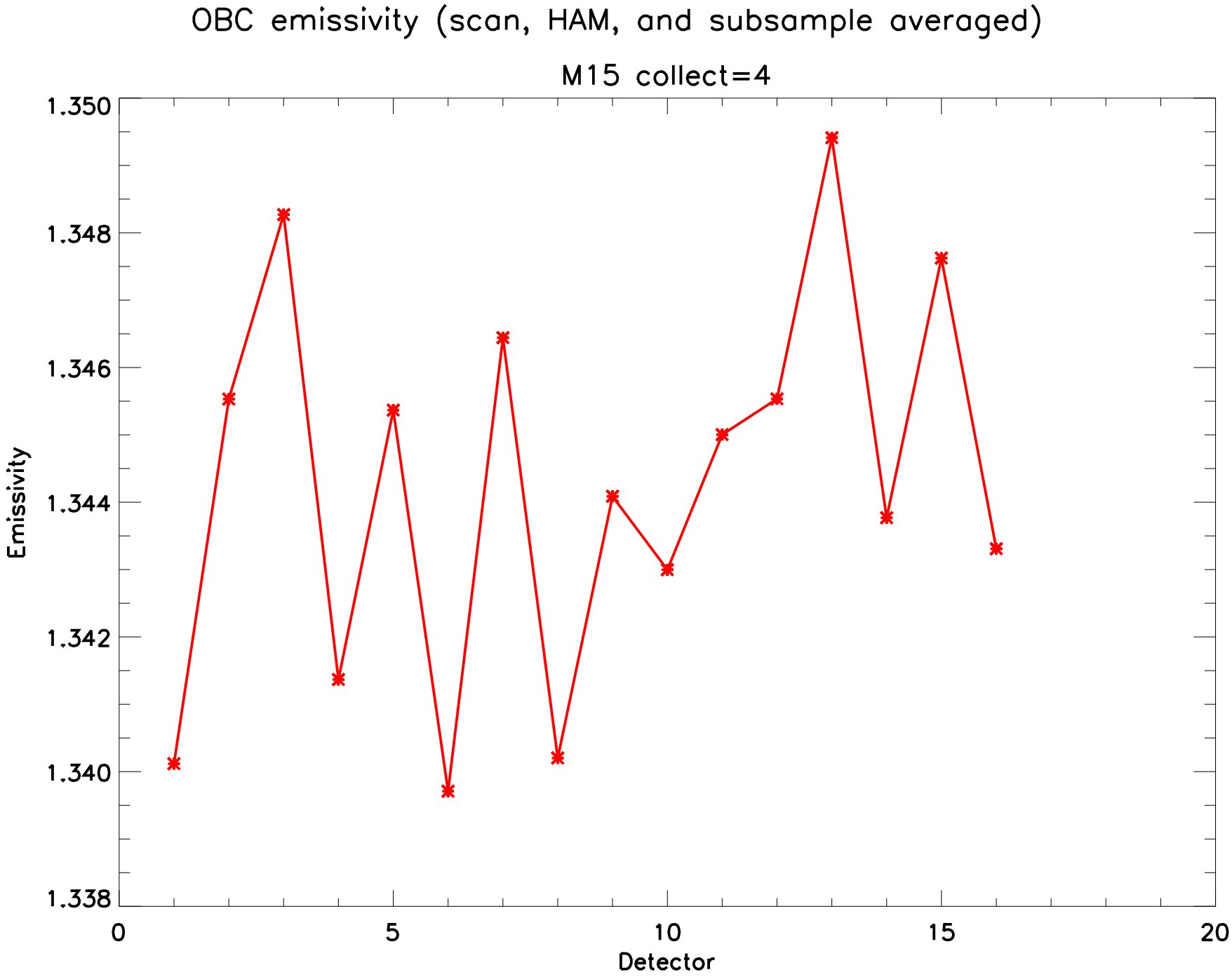

OBC emissivity (scan, HAM, and subsample averaged)
I4 collect=4
1.050
1.045
1.040
1.035
1.030
1.025
Emissivity
0
10
20
30
40
Detector

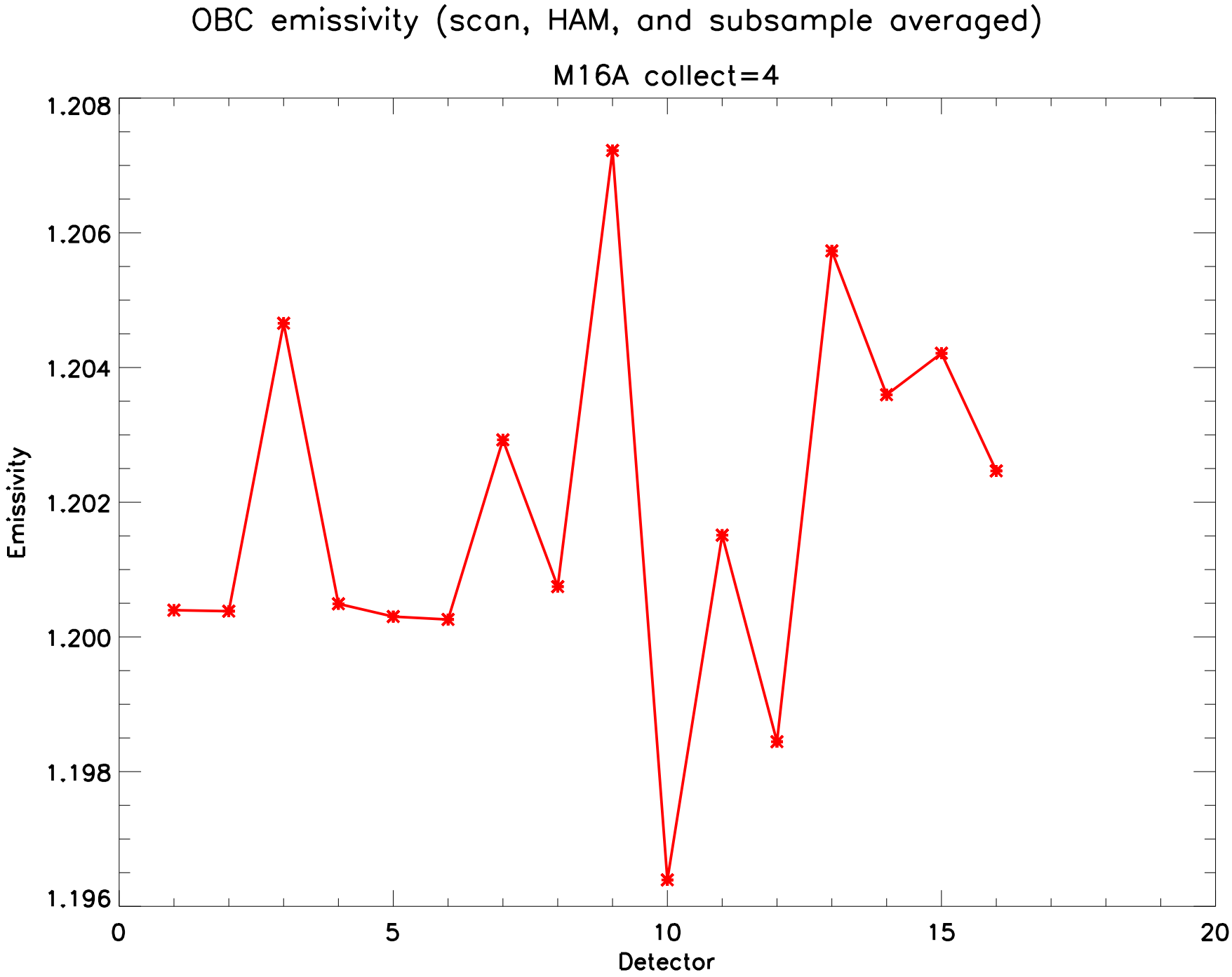

OBC emissivity (scan, HAM, and subsample averaged)
I5 collect=4
1.265
1.260
1.255
1.250
1.245
1.240
Emissivity
0
10
20
30
40
Detector

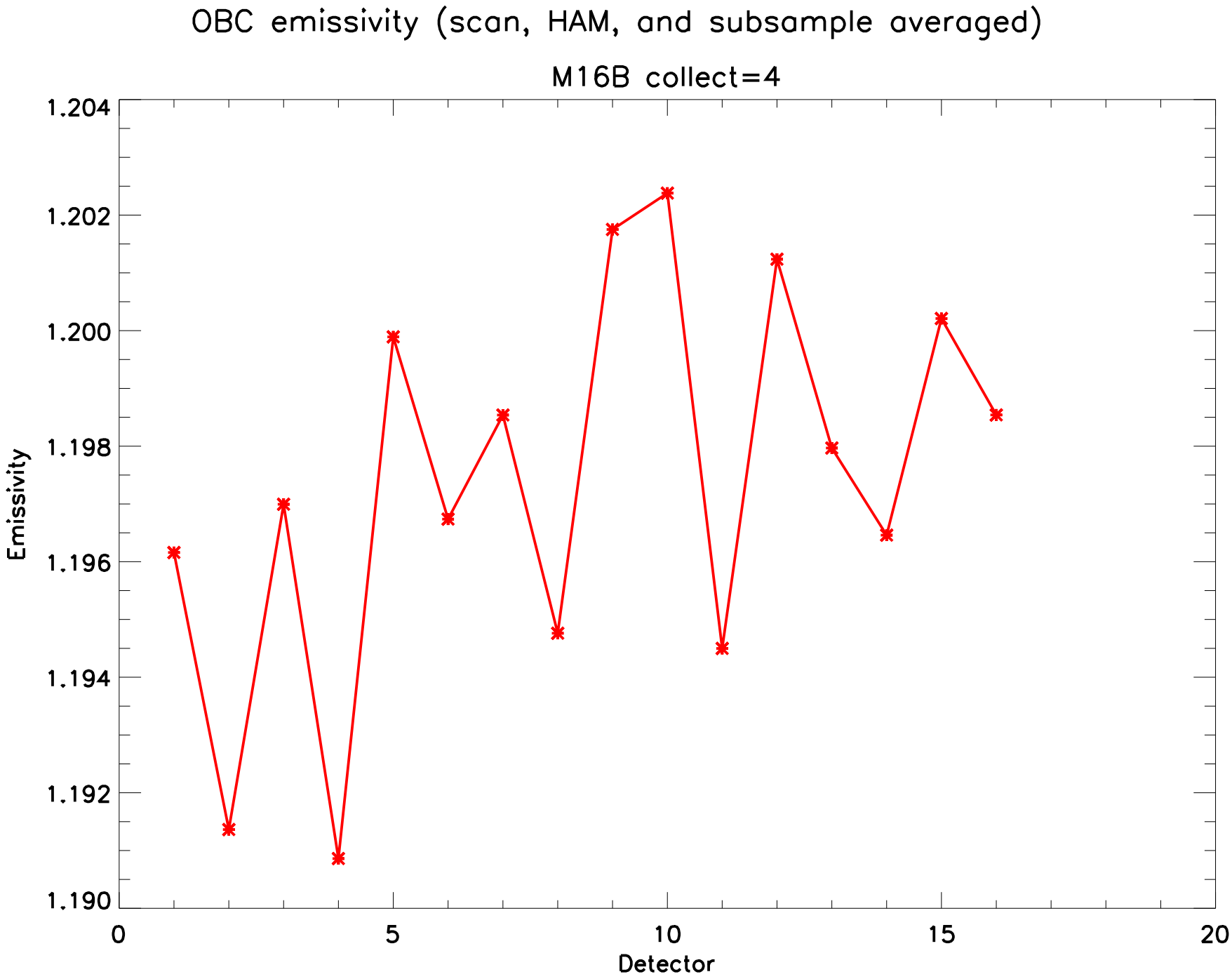

OBC emissivity (scan, HAM, and subsample averaged)
M12 collect=4
1.04
1.02
1.00
0.98
0.96
Emissivity
0
5
10
15
20
Detector

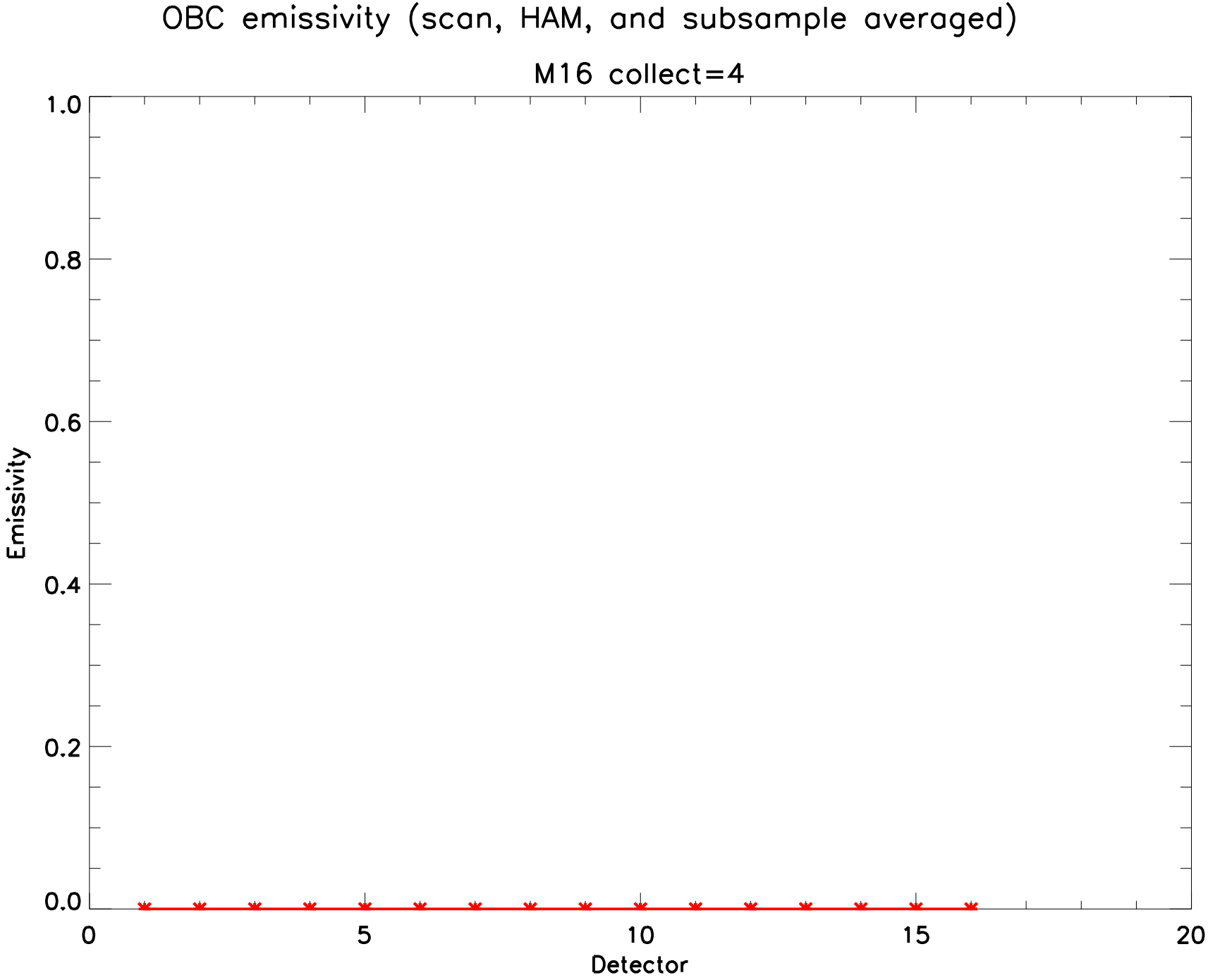

OBC emissivity (scan, HAM, and subsample averaged)
M13 collect=4
1.04
1.02
1.00
0.98
0.96
Emissivity
0
5
10
15
20
Detector

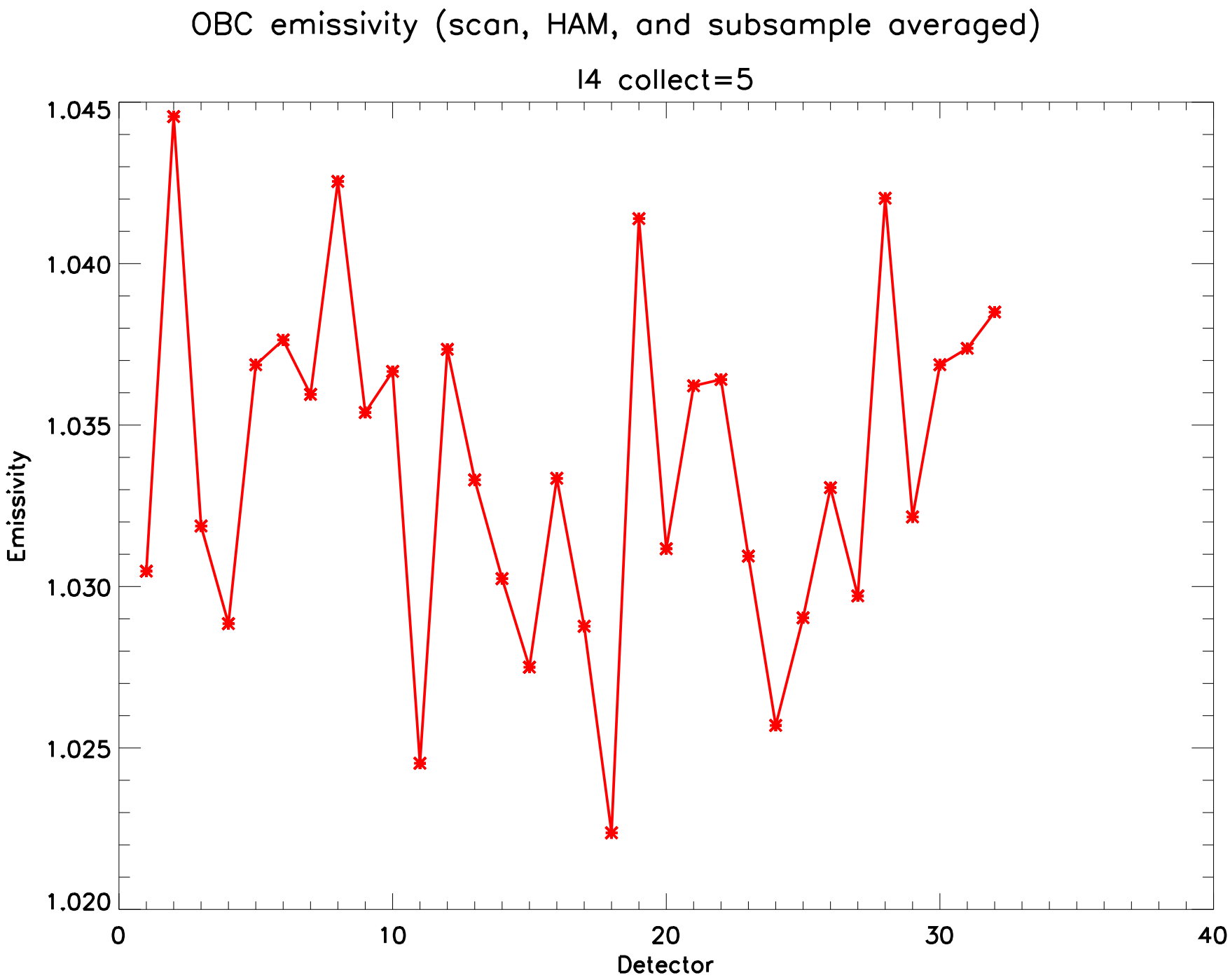

OBC emissivity (scan, HAM, and subsample averaged)
M14 collect=4
1.386
1.384
1.382
1.380
1.378
Emissivity
0
5
10
15
20
Detector

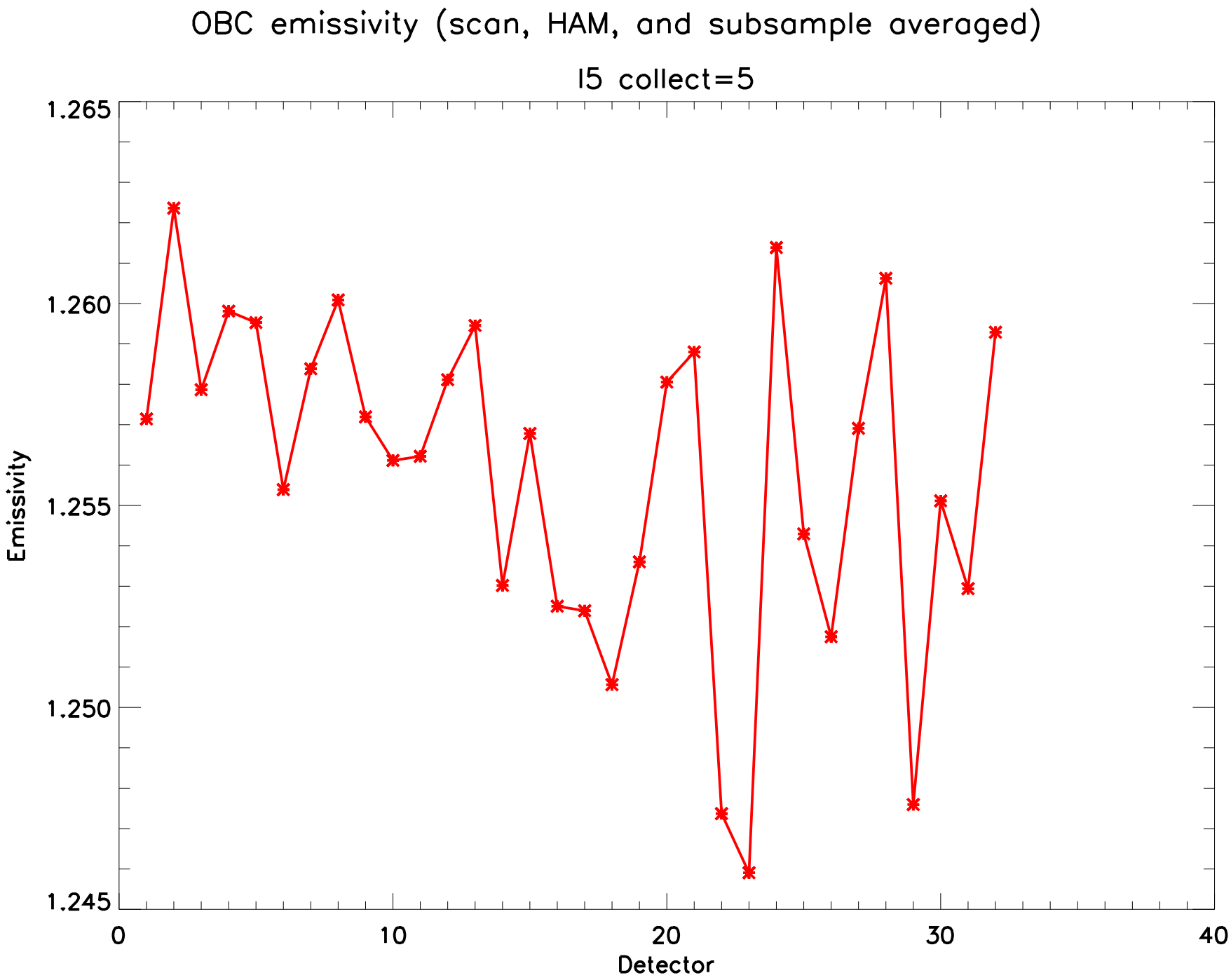

OBC emissivity (scan, HAM, and subsample averaged)
M15 collect=4
1.350
1.348
1.346
1.344
1.342
1.340
1.338
Emissivity
0
5
10
15
20
Detector

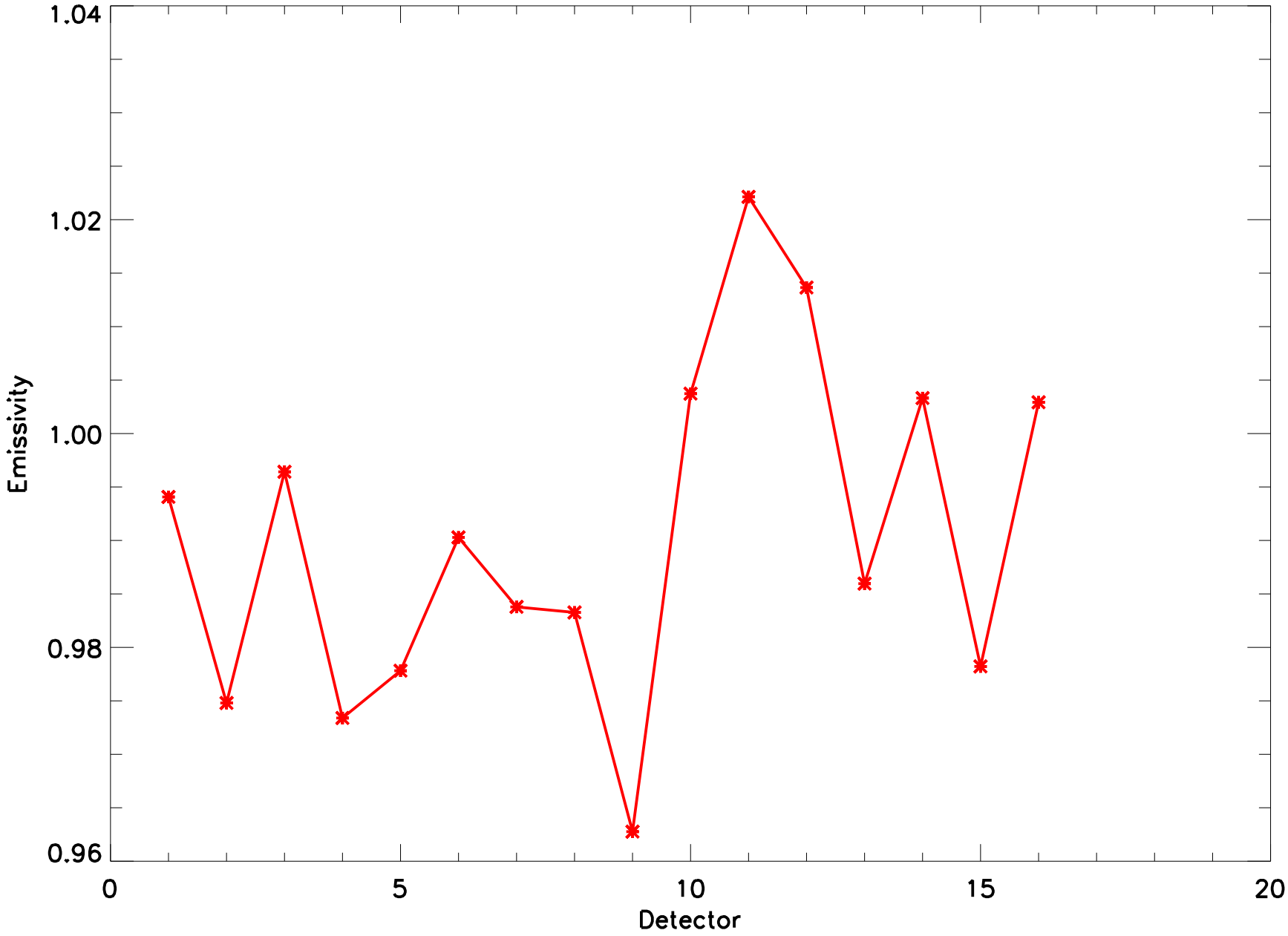

OBC emissivity (scan, HAM, and subsample averaged)
M16A collect=4
1.208
1.206
1.204
1.202
1.200
1.198
1.196
Emissivity
0
5
10
15
20
Detector

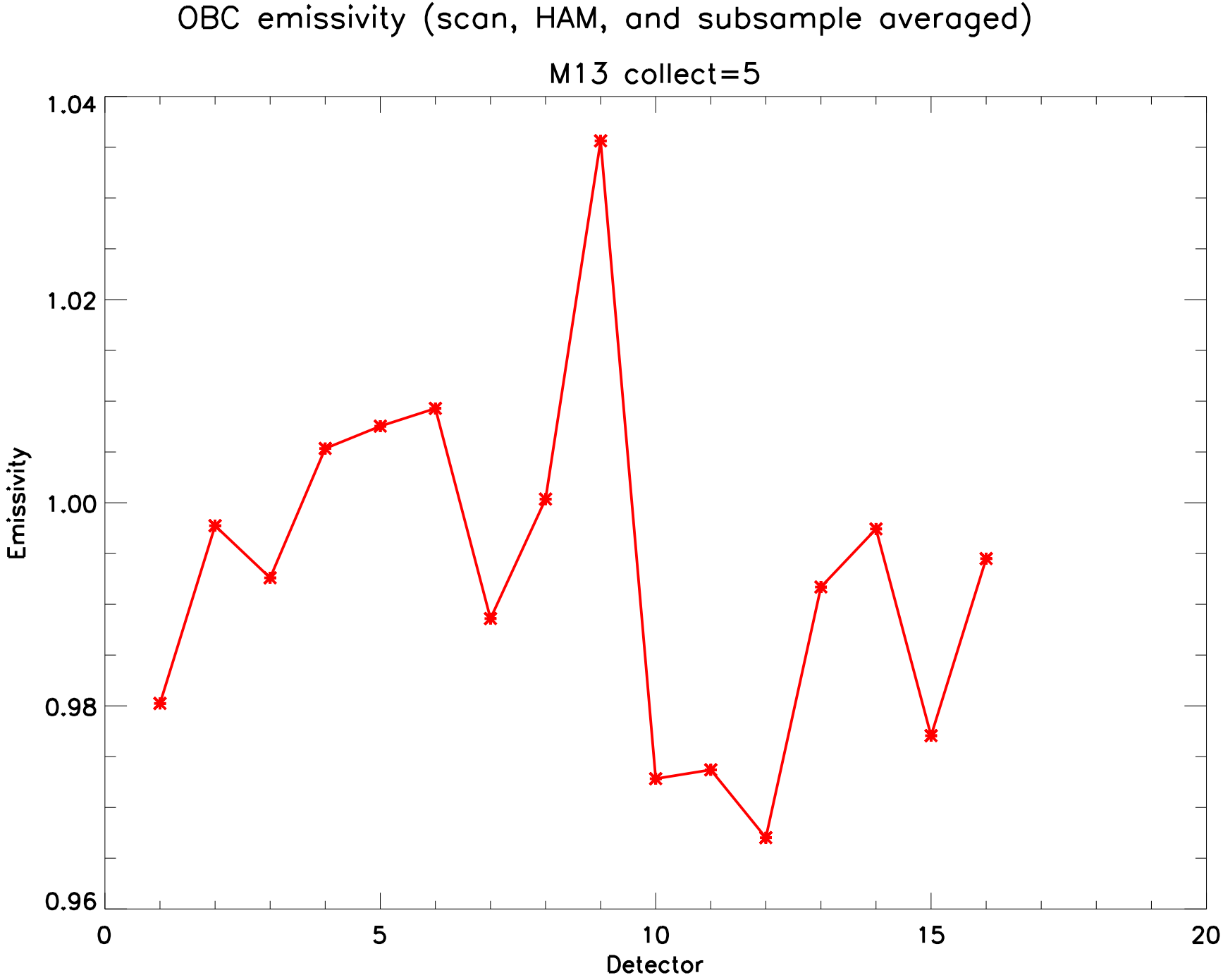

OBC emissivity (scan, HAM, and subsample averaged)
M16B collect=4
1.204
1.202
1.200
1.198
1.196
1.194
1.192
1.190
Emissivity
0
5
10
15
20
Detector

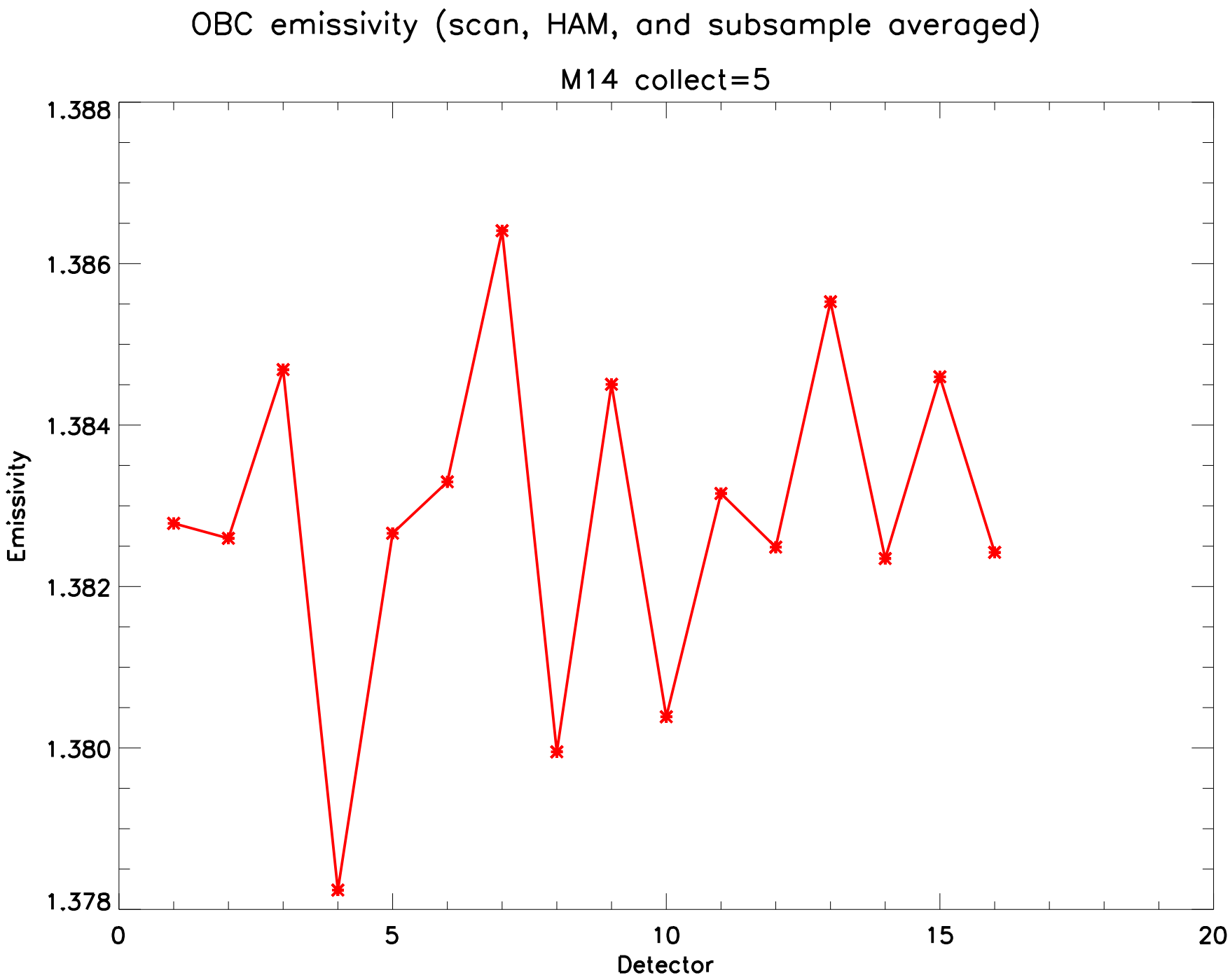

OBC emissivity (scan, HAM, and subsample averaged)
M16 collect=4
1.0
0.8
0.6
0.4
0.2
0.0
Emissivity
0
5
10
15
20
Detector

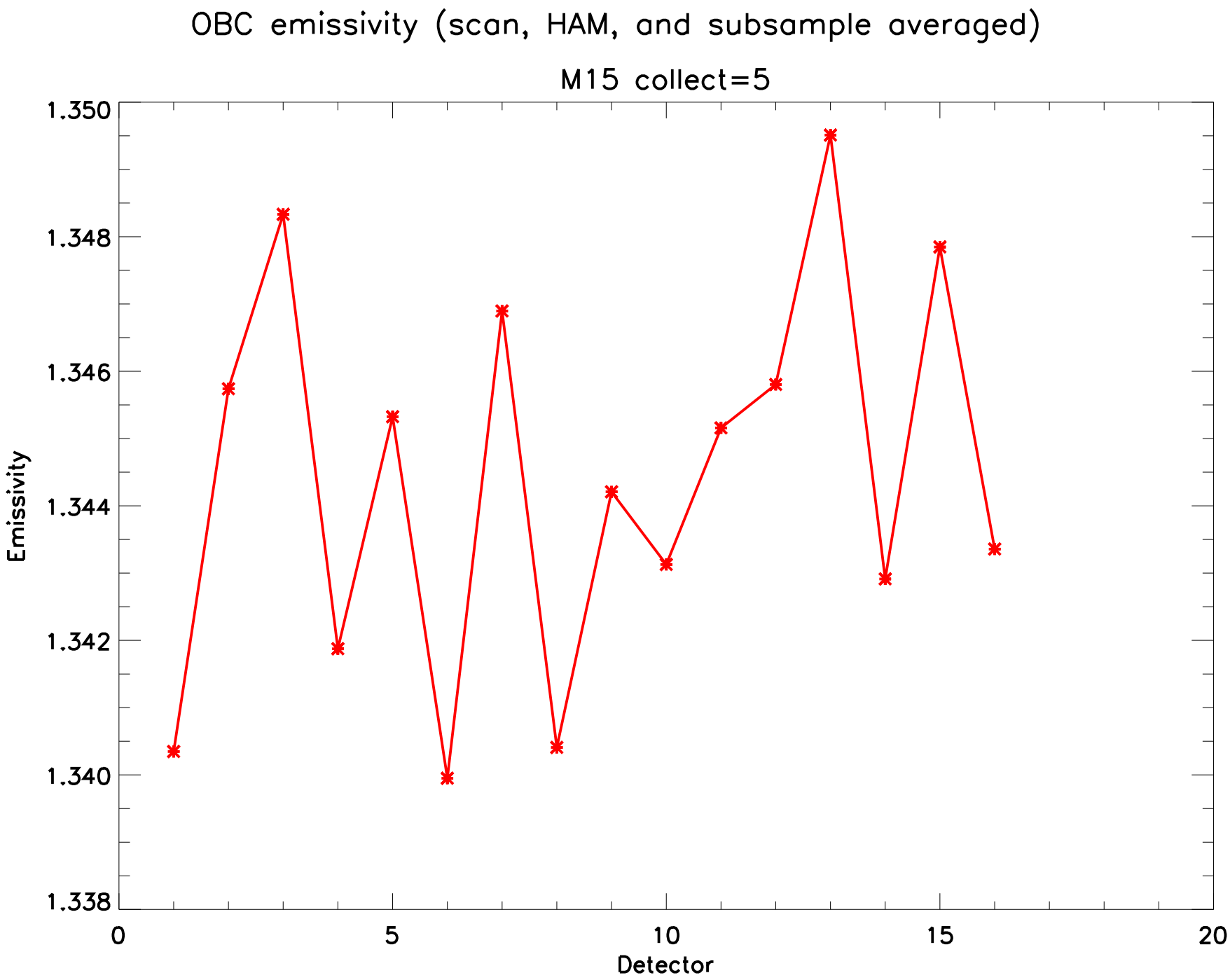

OBC emissivity (scan, HAM, and subsample averaged)
I4 collect=5
Emissivity
1.045
1.040
1.035
1.030
1.025
1.020
0
10
20
30
40
Detector

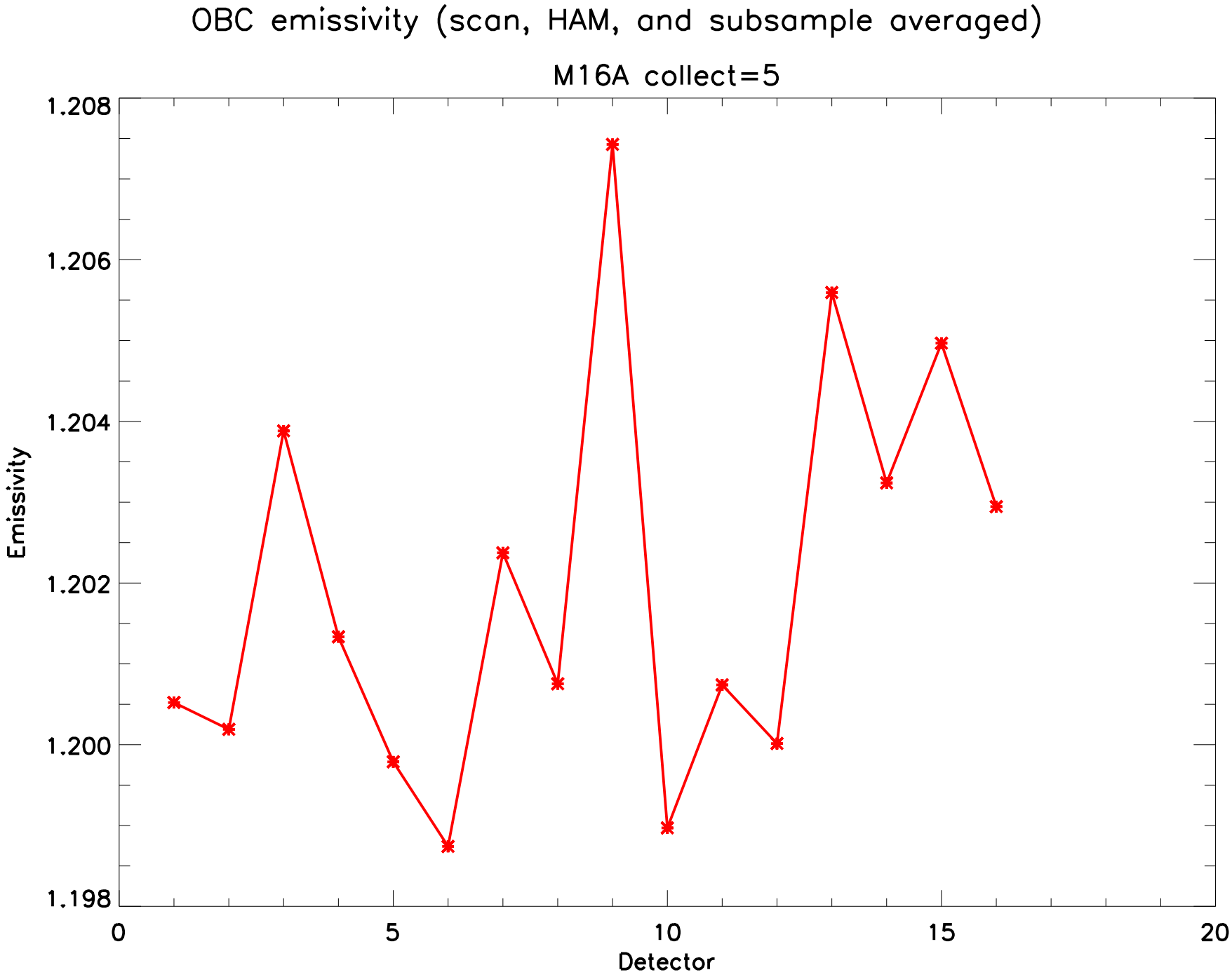

OBC emissivity (scan, HAM, and subsample averaged)
I5 collect=5
1.265
1.260
1.255
1.250
1.245
Emissivity
0
10
20
30
40
Detector

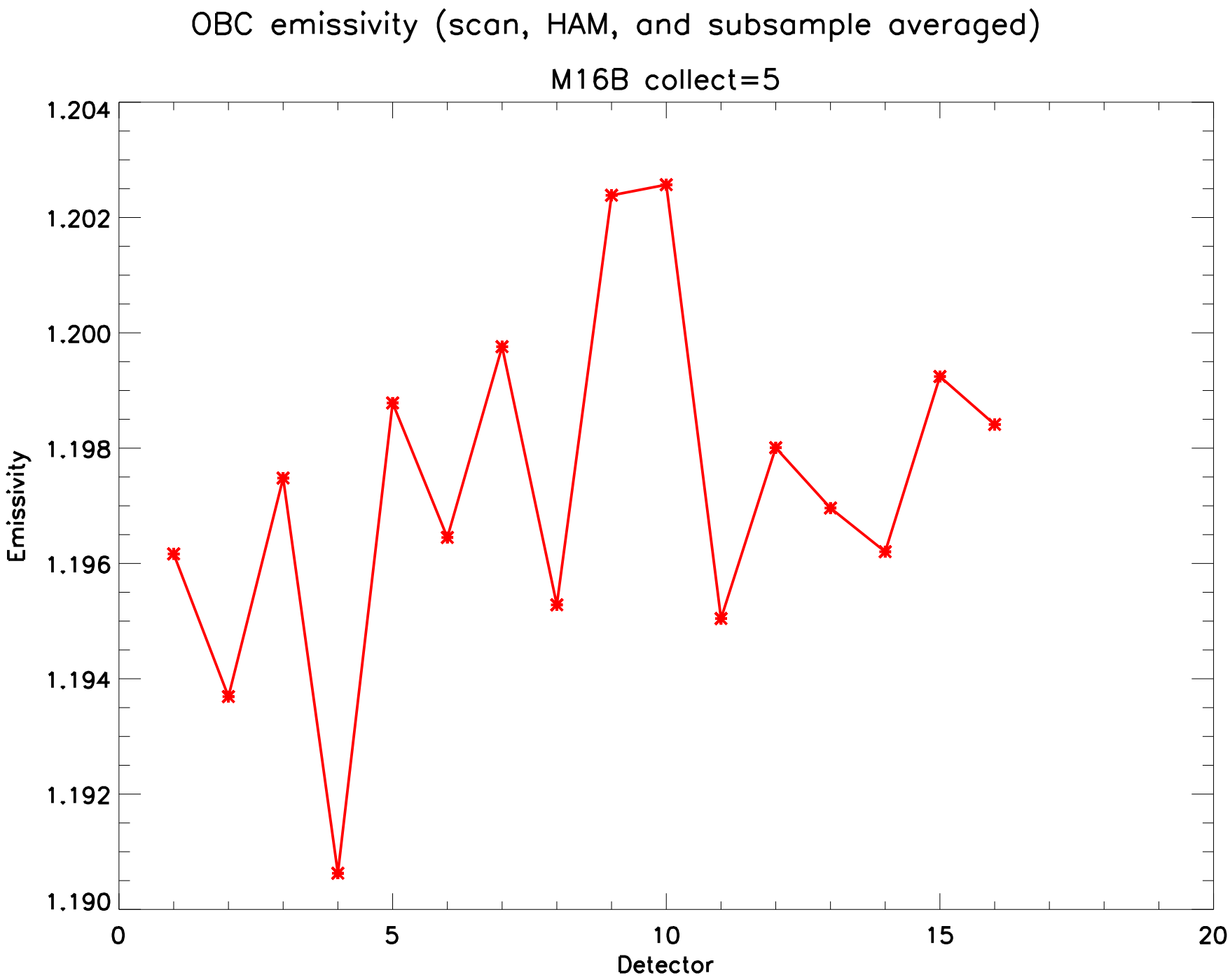

OBC emissivity (scan, HAM, and subsample averaged)
M12 collect=5
1.04
1.02
1.00
0.98
0.96
Emissivity
0
5
10
15
20
Detector

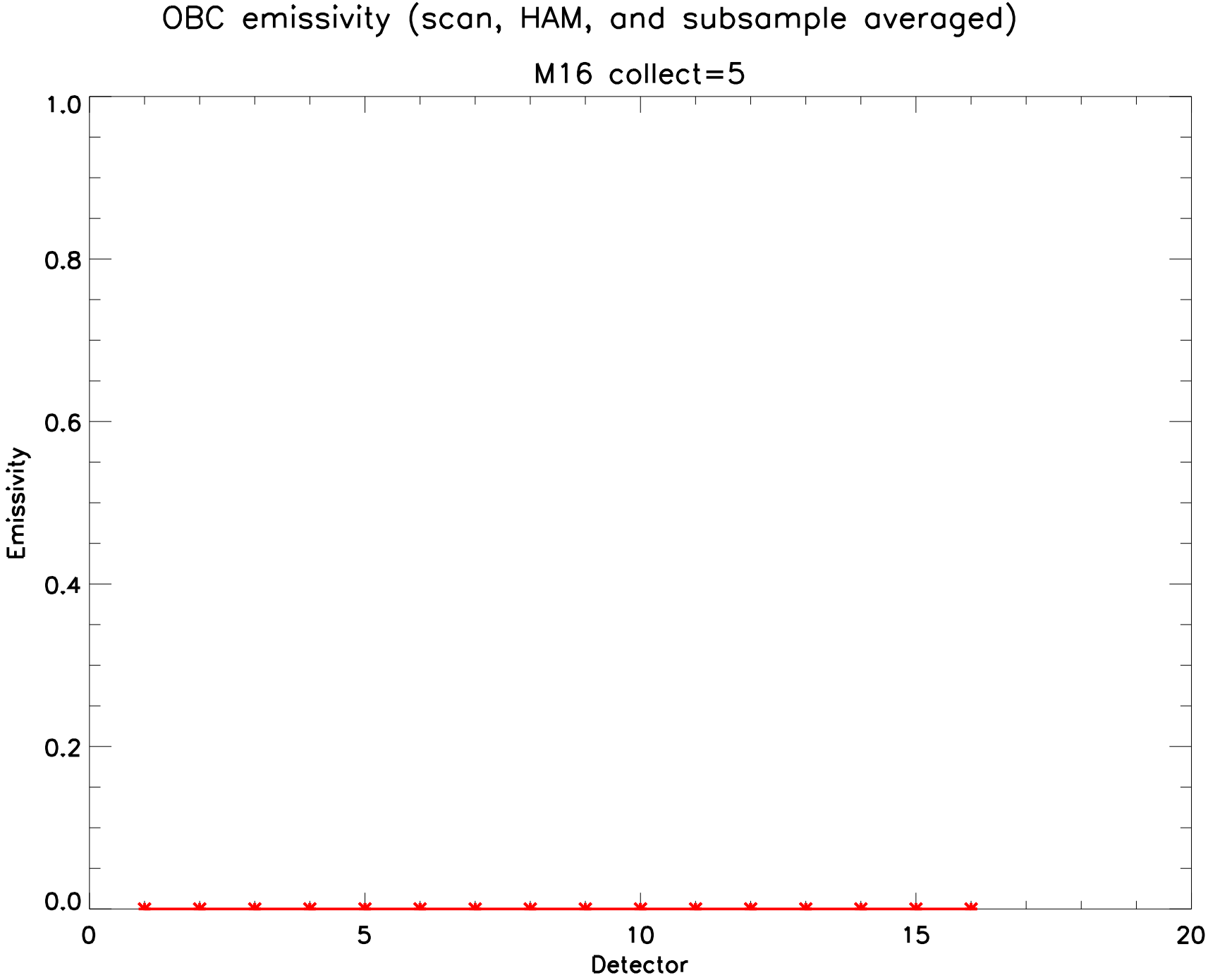

OBC emissivity (scan, HAM, and subsample averaged)
M13 collect=5
1.04
1.02
1.00
0.98
0.96
Emissivity
0
5
10
15
20
Detector

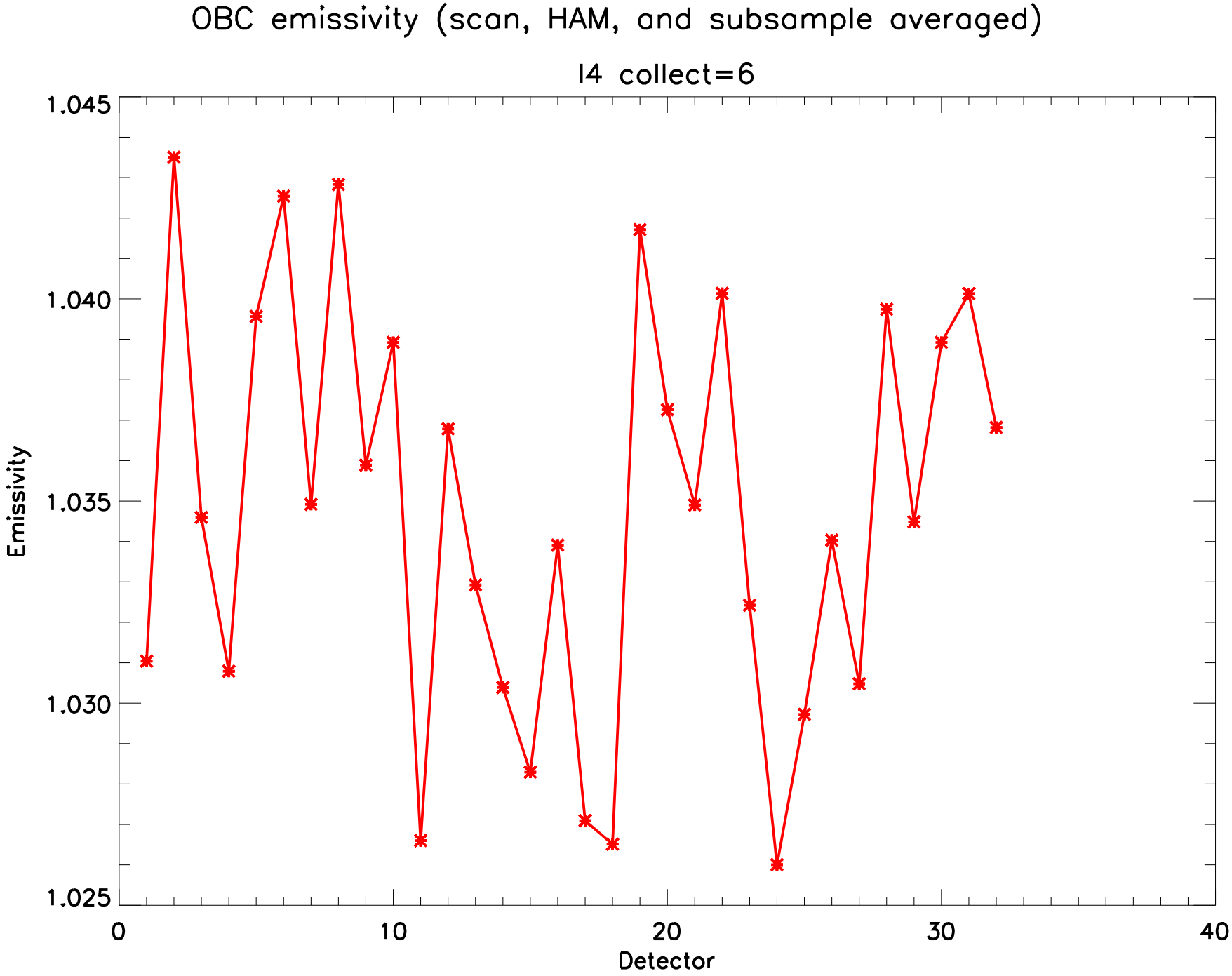

OBC emissivity (scan, HAM, and subsample averaged)
M14 collect=5
1.388
1.386
1.384
1.382
1.380
1.378
Emissivity
0
5
10
15
20
Detector

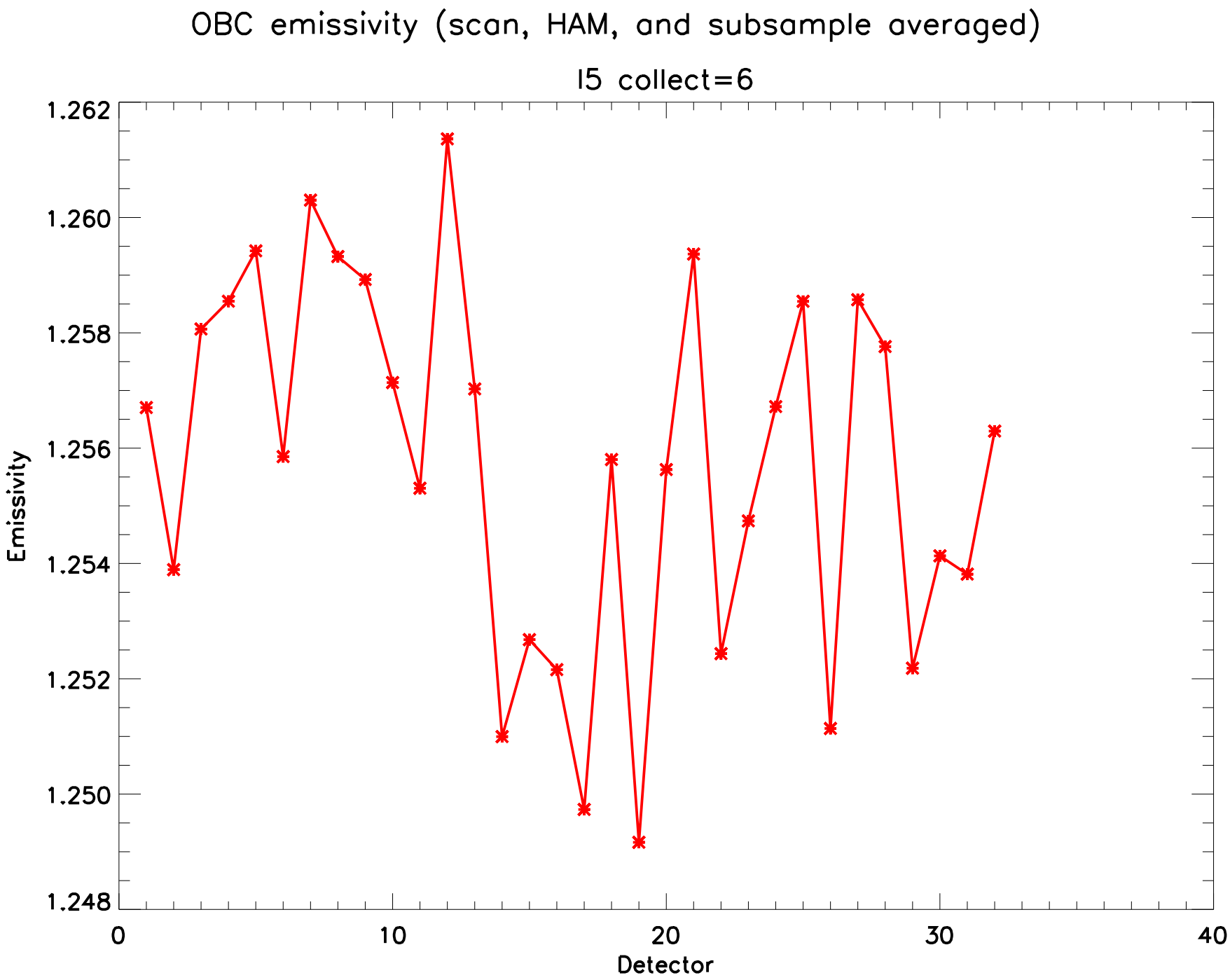

OBC emissivity (scan, HAM, and subsample averaged)
M15 collect=5
1.350
1.348
1.346
1.344
1.342
1.340
1.338
Emissivity
0
5
10
15
20
Detector

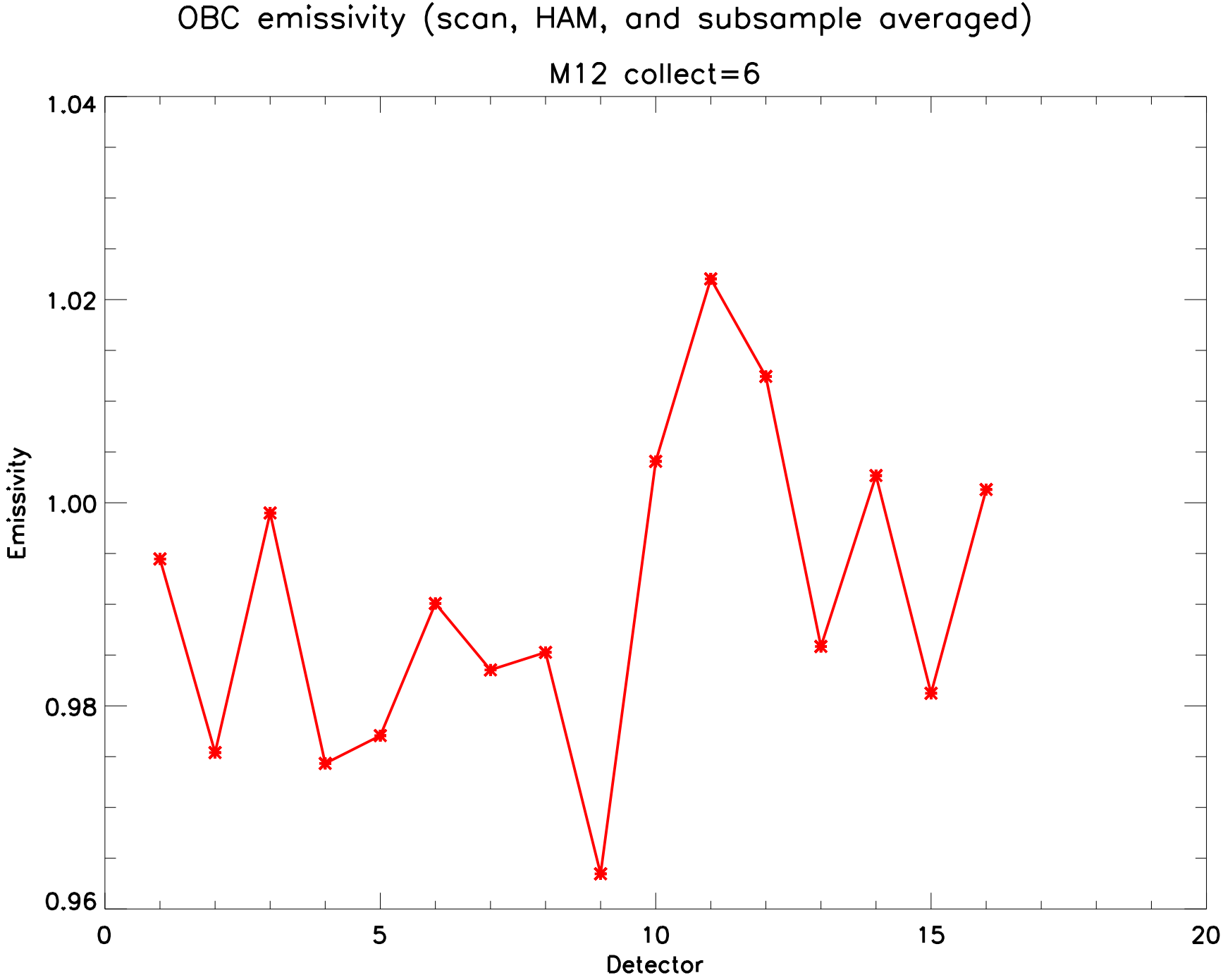

OBC emissivity (scan, HAM, and subsample averaged)
M16A collect=5
1.208
1.206
1.204
1.202
1.200
1.198
Emissivity
0
5
10
15
20
Detector

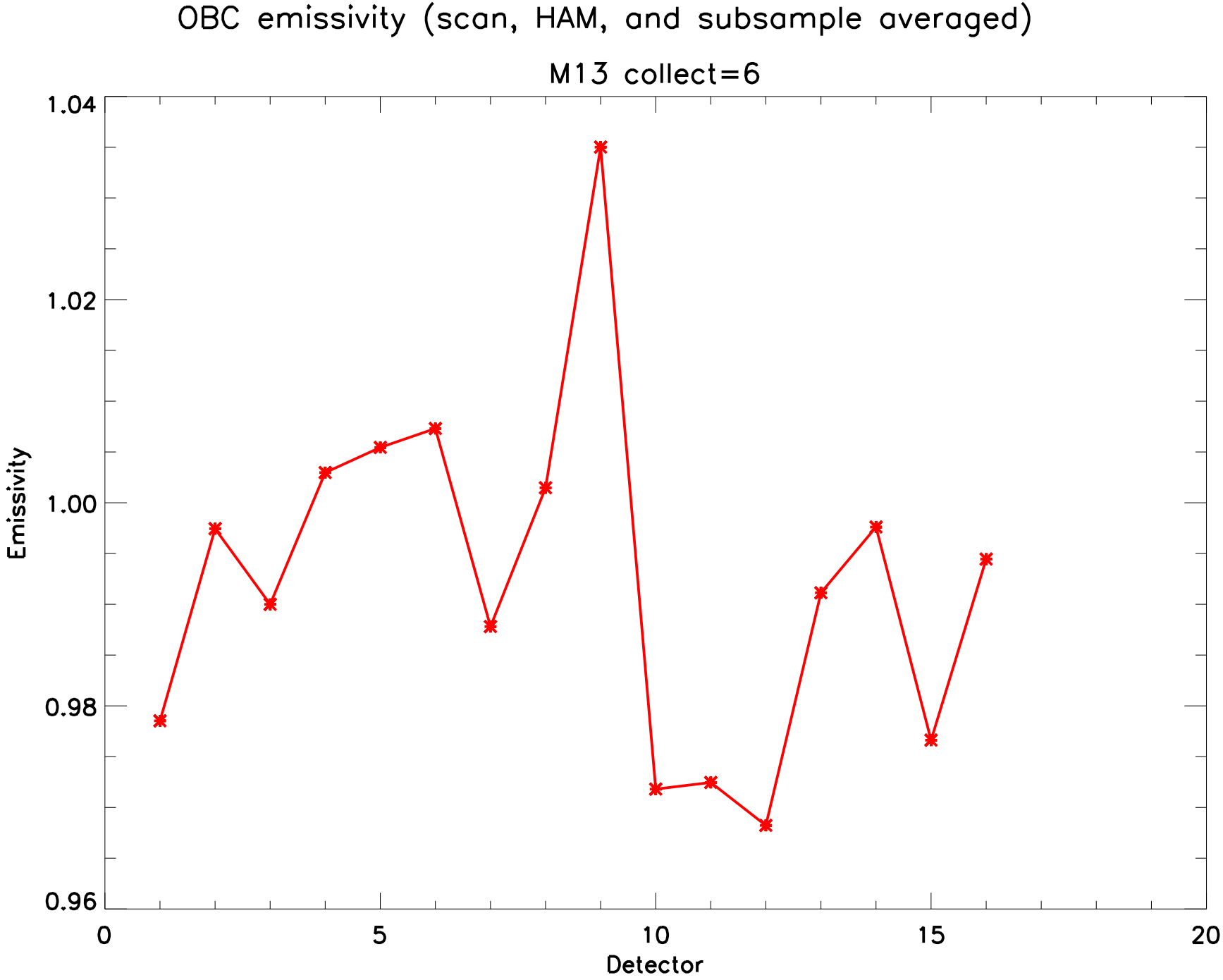

OBC emissivity (scan, HAM, and subsample averaged)
M16B collect=5
1.204
1.202
1.200
1.198
1.196
1.194
1.192
1.190
Emissivity
0
5
10
15
20
Detector

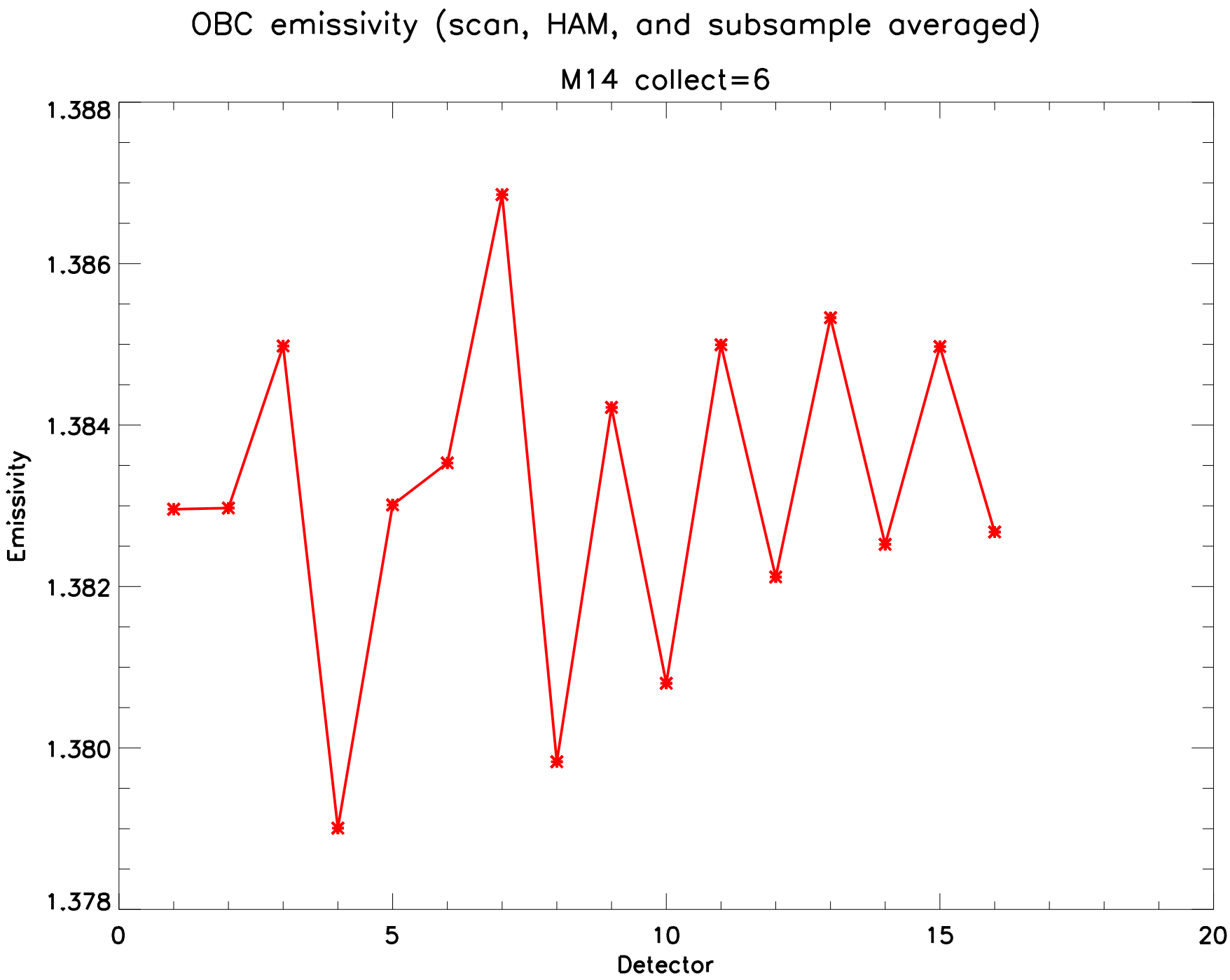

OBC emissivity (scan, HAM, and subsample averaged)
M16 collect=5
1.0
0.8
0.6
0.4
0.2
0.0
Emissivity
0
5
10
15
20
Detector

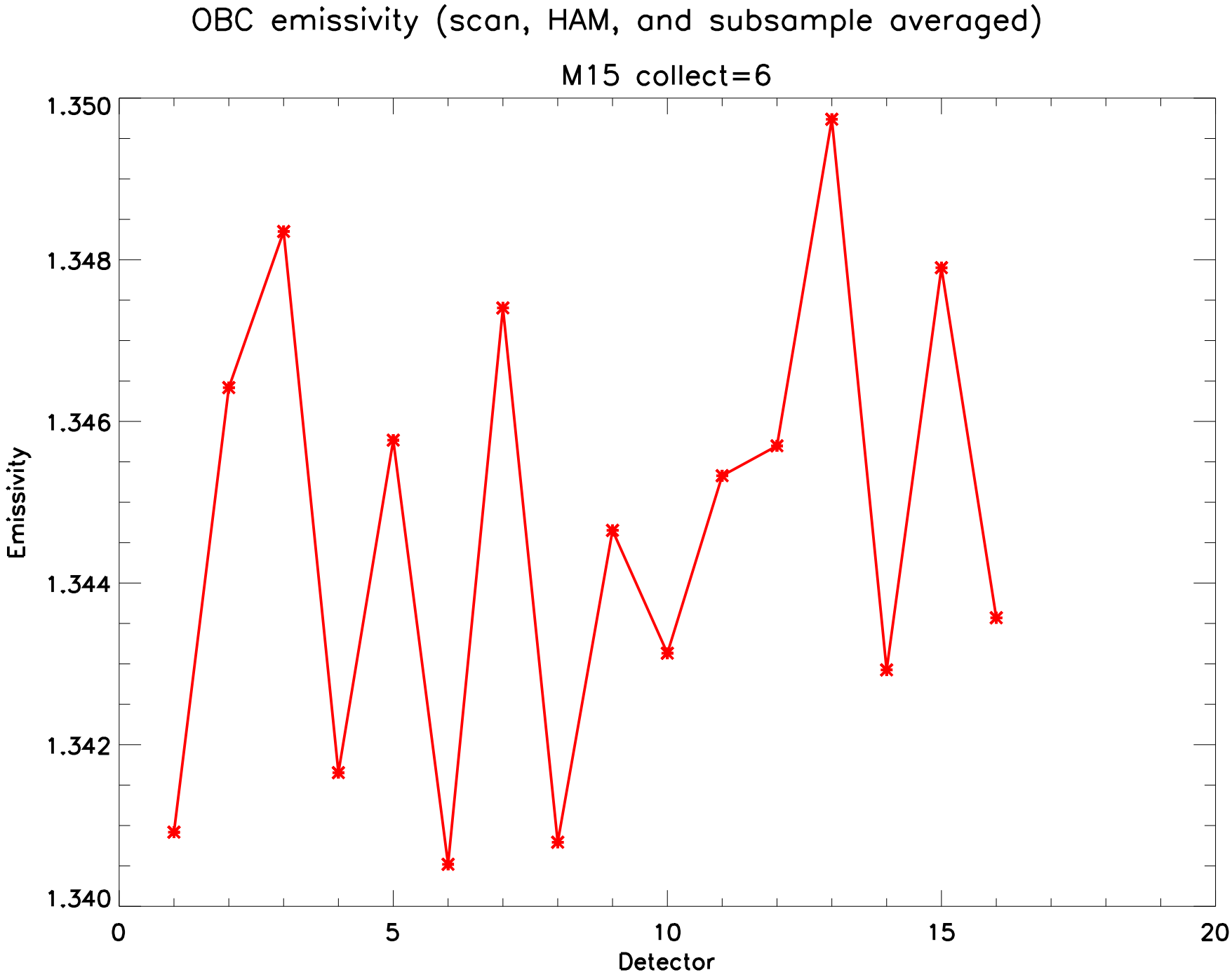

OBC emissivity (scan, HAM, and subsample averaged)
I4 collect=6
1.045
1.040
1.035
1.030
1.025
Emissivity
0
10
20
30
40
Detector

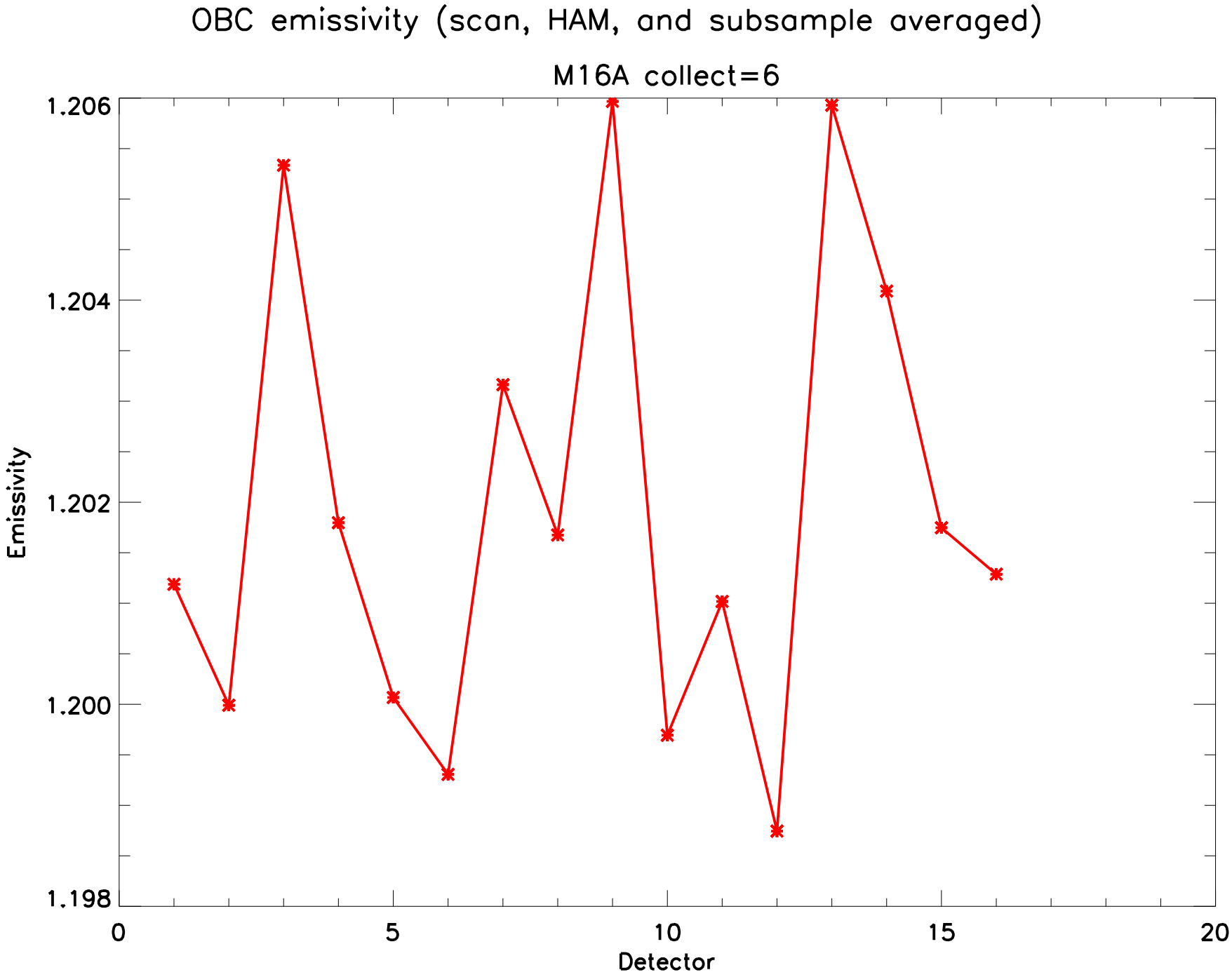

OBC emissivity (scan, HAM, and subsample averaged)
I5 collect=6
Emissivity
1.262
1.260
1.258
1.256
1.254
1.252
1.250
1.248
0
10
20
30
40
Detector

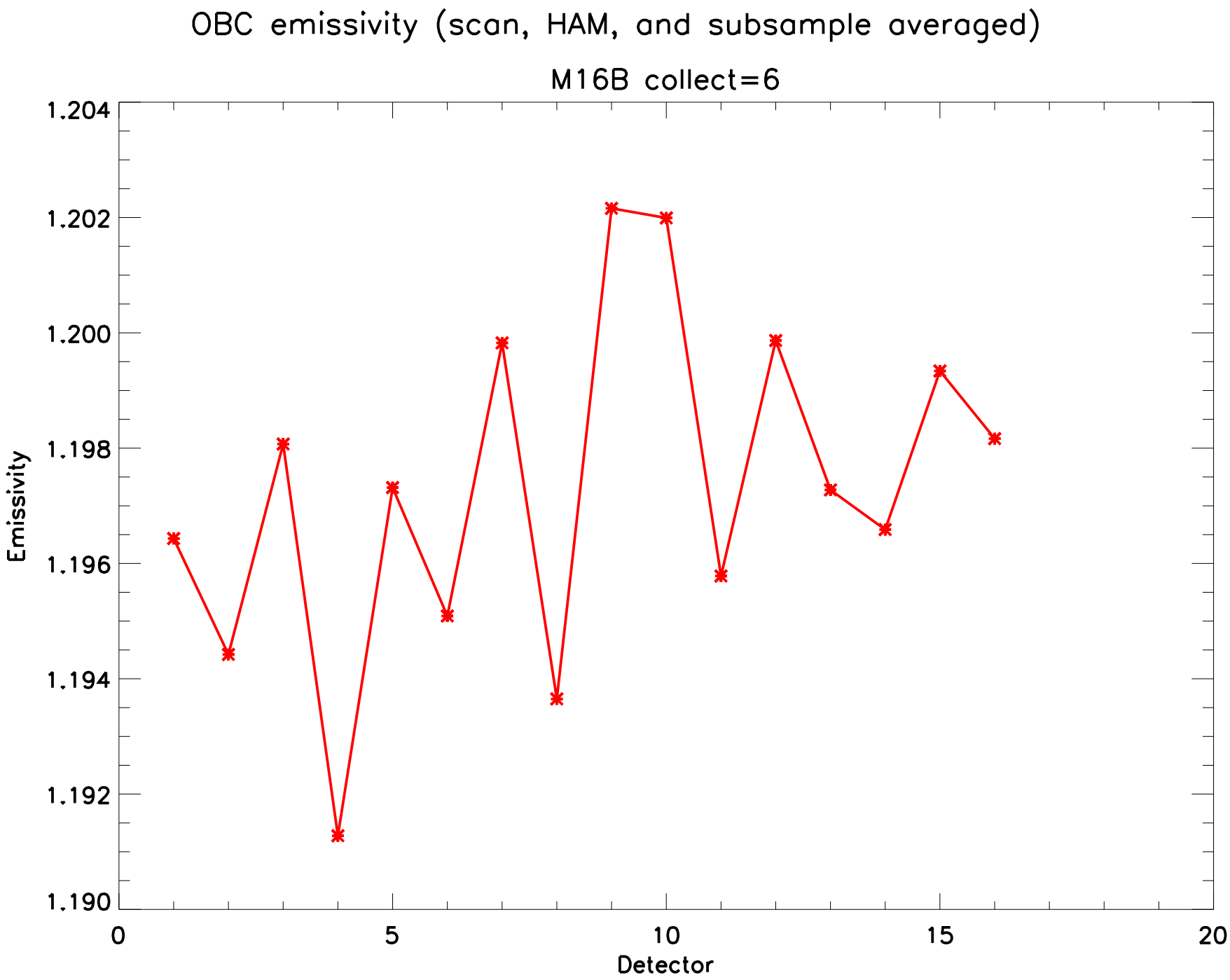

OBC emissivity (scan, HAM, and subsample averaged)
M12 collect=6
1.04
1.02
1.00
0.98
0.96
Emissivity
0
5
10
15
20
Detector

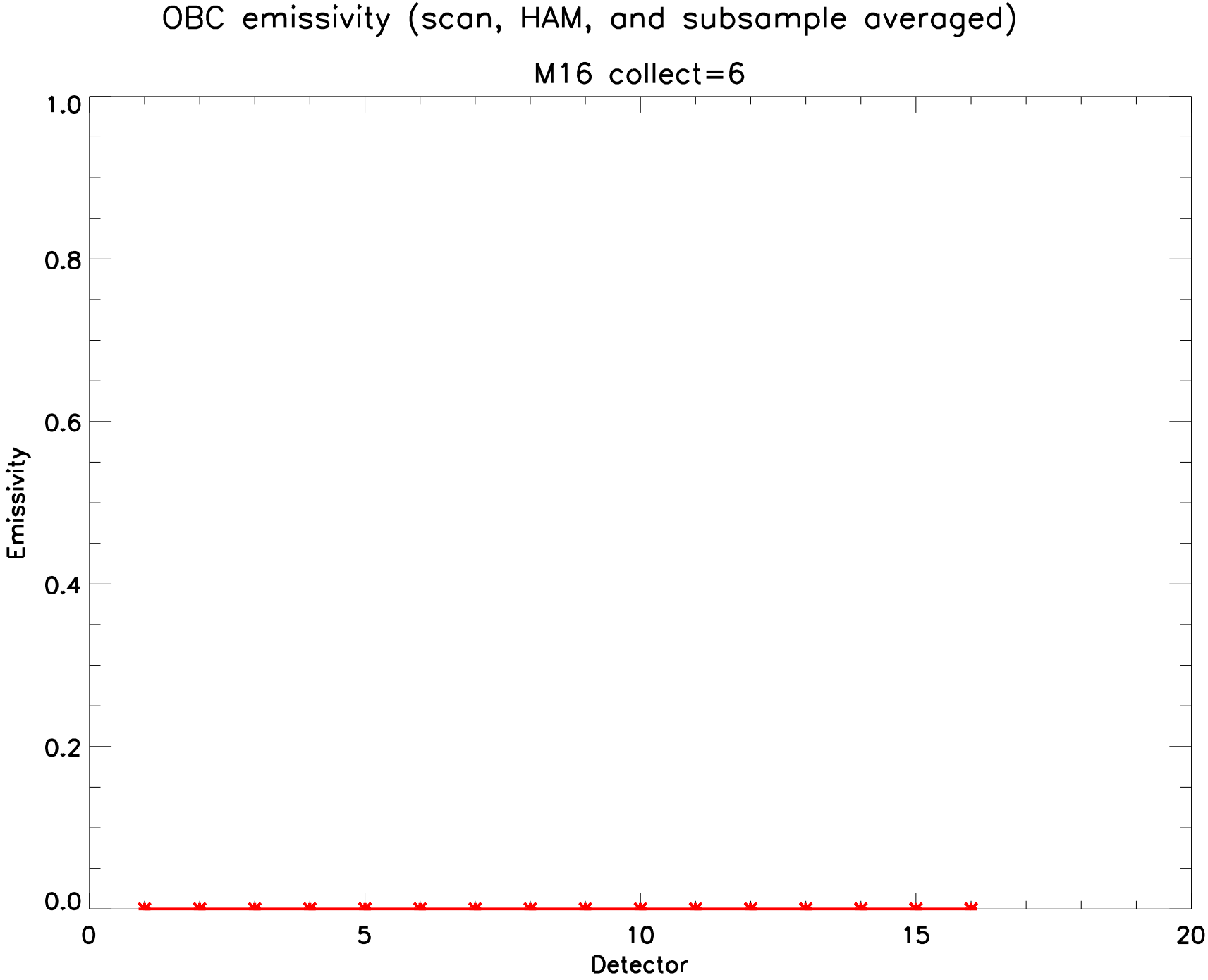

OBC emissivity (scan, HAM, and subsample averaged)
M13 collect=6
1.04
1.02
1.00
0.98
0.96
Emissivity
0
5
10
15
20
Detector


OBC emissivity (scan, HAM, and subsample averaged)
M14 collect=6
1.388
1.386
1.384
1.382
1.380
1.378
Emissivity
0
5
10
15
20
Detector


OBC emissivity (scan, HAM, and subsample averaged)
M15 collect=6
1.350
1.348
1.346
1.344
1.342
1.340
Emissivity
0
5
10
15
20
Detector


OBC emissivity (scan, HAM, and subsample averaged)
M16A collect=6
1.206
1.204
1.202
1.200
1.198
Emissivity
0
5
10
15
20
Detector


OBC emissivity (scan, HAM, and subsample averaged)
M16B collect=6
1.204
1.202
1.200
1.198
1.196
1.194
1.192
1.190
Emissivity
0
5
10
15
20
Detector


OBC emissivity (scan, HAM, and subsample averaged)
M16 collect=6
1.0
0.8
0.6
0.4
0.2
0.0
Emissivity
0
5
10
15
20
Detector