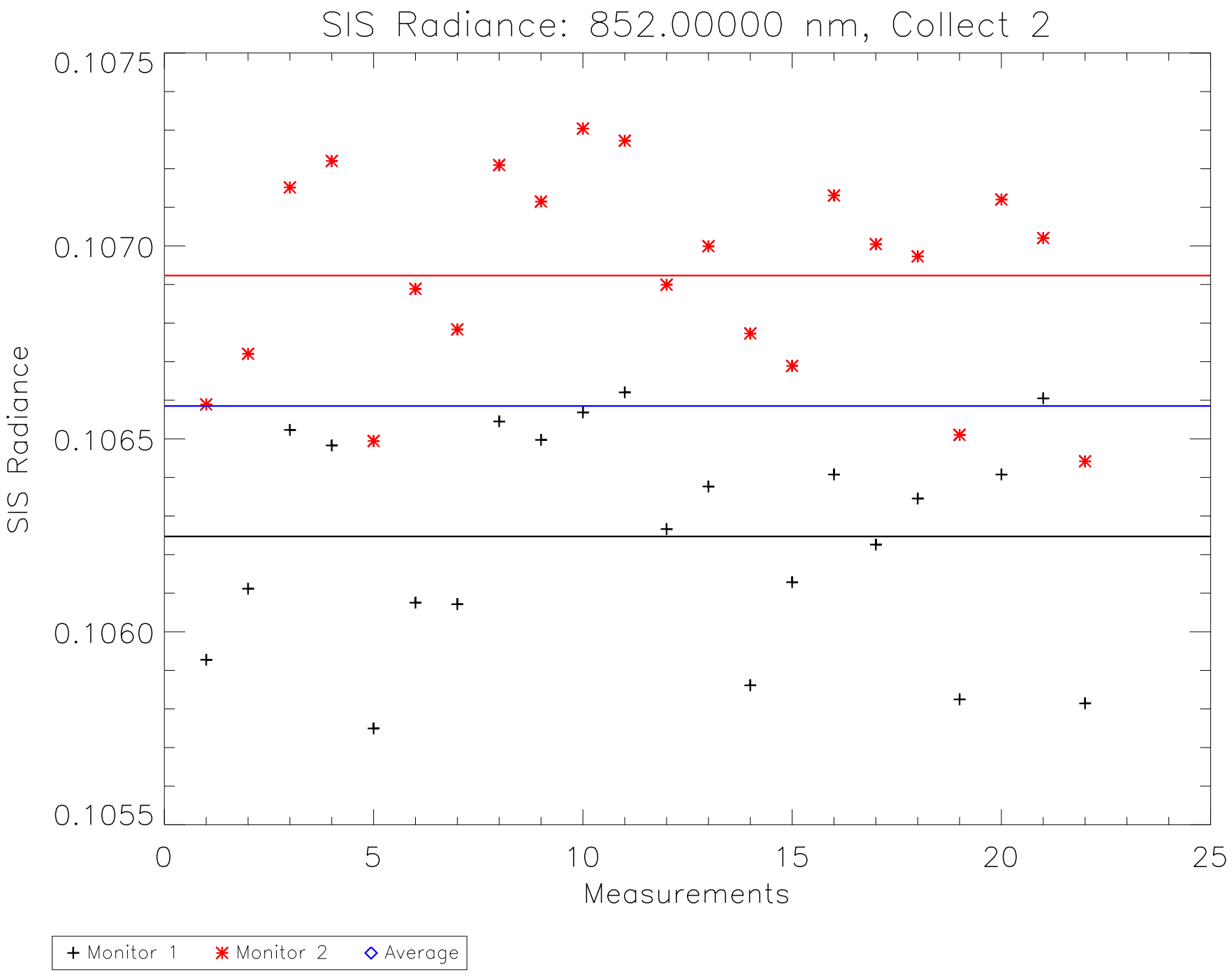
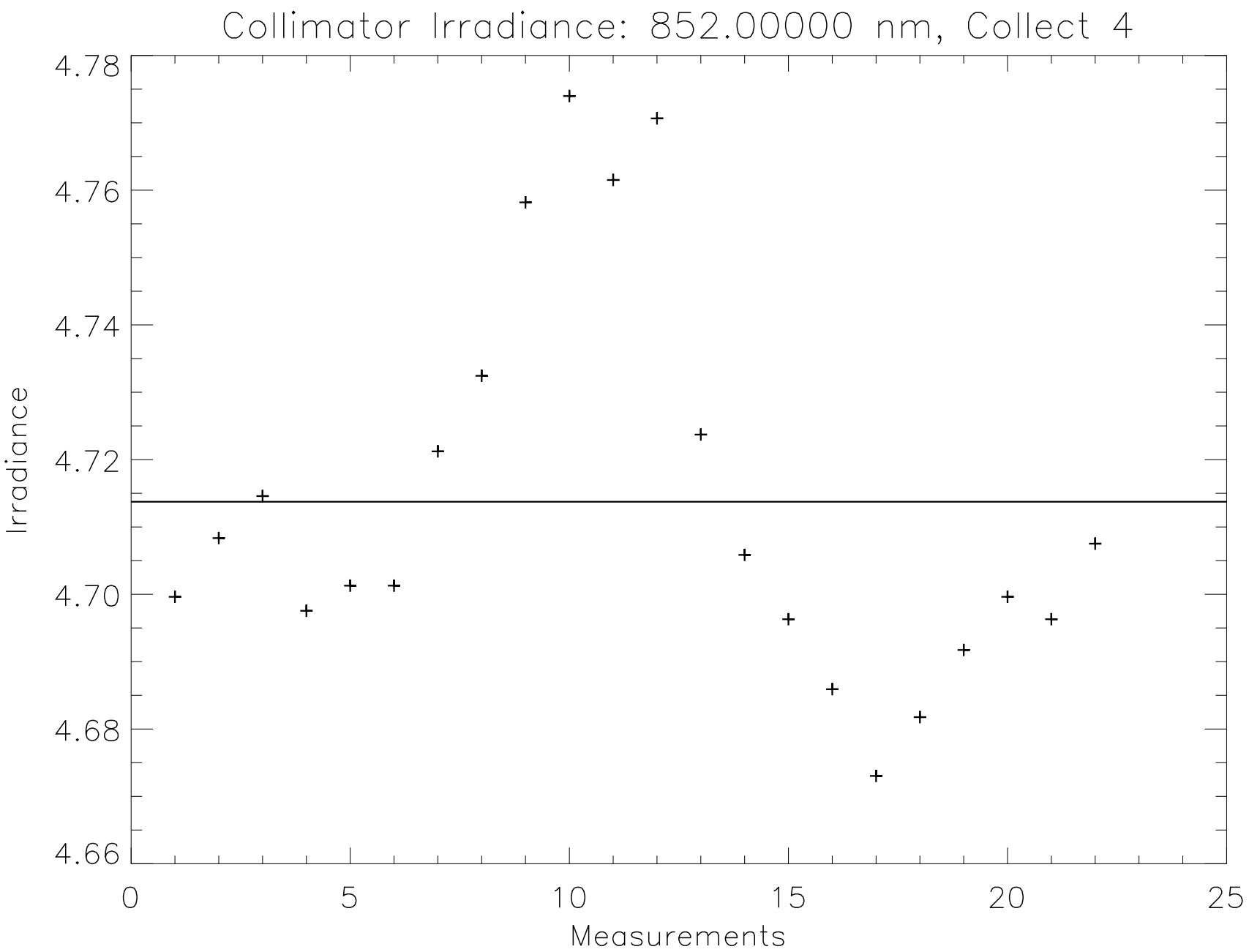

SIS Radiance: 852.00000 nm, Collect 2
SIS Radiance
0.1075
0.1070
0.1065
0.1060
0.1055
0
5
10
15
20
25
Measurements
Monitor 1
Monitor 2
Average

SIS Radiance: 852.00000 nm, Collect 5
SIS Radiance
Measurements
0.1070
0.1065
0.1060
0.1055
0.1050
0.1045
0.1040
0
5
10
15
20
25
Monitor 1
Monitor 2
Average

SIS Radiance Standard Deviation: 852.00000 nm
SIS Radiance Standard Deviation
Collects
Monitor 1
Monitor 2
Average
5.5×10⁻⁴
5.0×10⁻⁴
4.5×10⁻⁴
4.0×10⁻⁴
3.5×10⁻⁴
3.0×10⁻⁴
2.5×10⁻⁴
0
2
4
6
8

Collimator Irradiance: 852.00000 nm, Collect 1
4.71
4.70
4.69
4.68
4.67
4.66
Irradiance
0
5
10
15
20
25
Measurements


Collimator Irradiance: 852.00000 nm, Collect 4
Irradiance
4.78
4.76
4.74
4.72
4.70
4.68
4.66
0
5
10
15
20
25
Measurements

Collimator Irradiance Standard Deviation: 852.00000 nm
Irradiance Standard Deviation
0.030
0.025
0.020
0.015
0.010
0.005
0
2
4
6
8
Collects