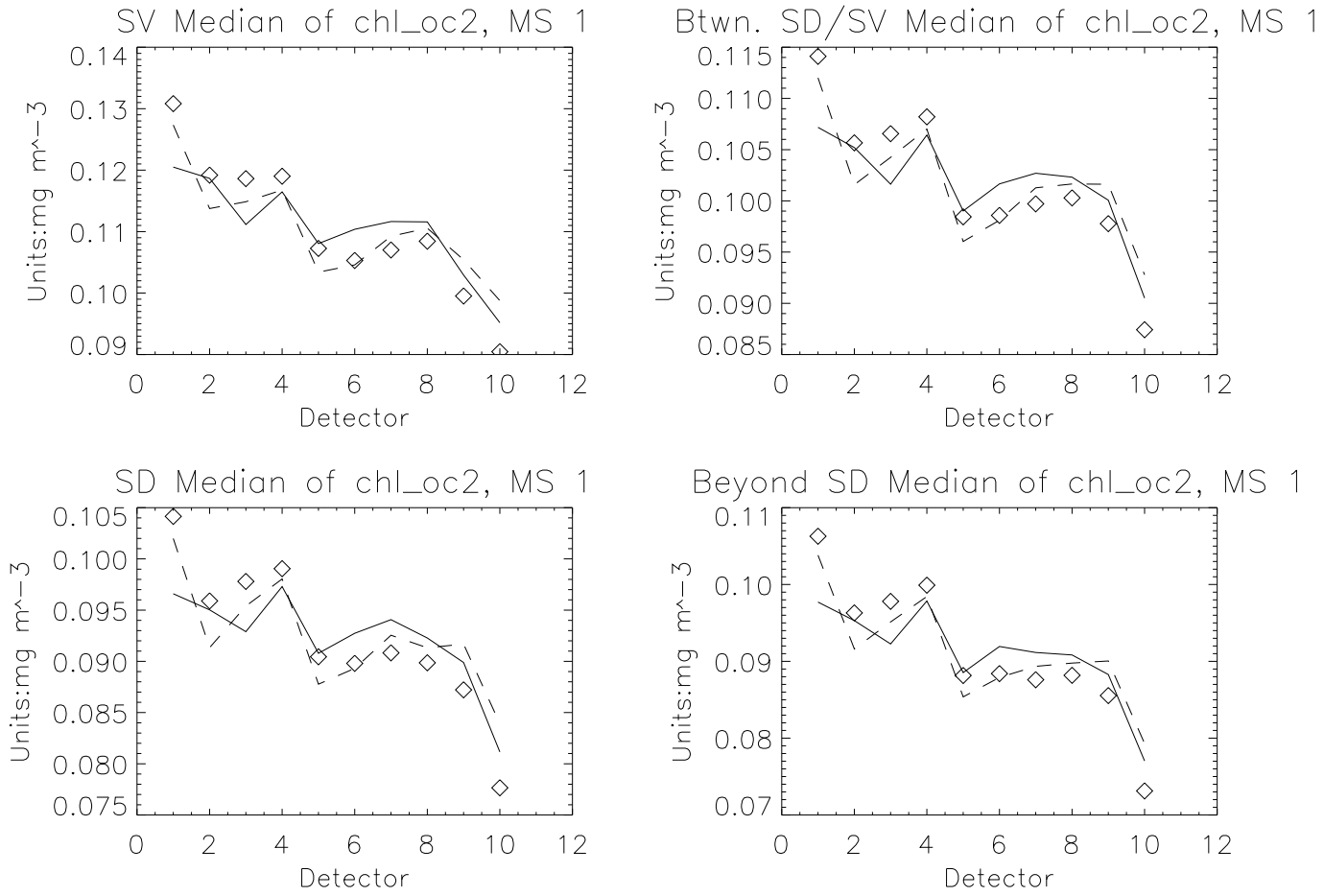
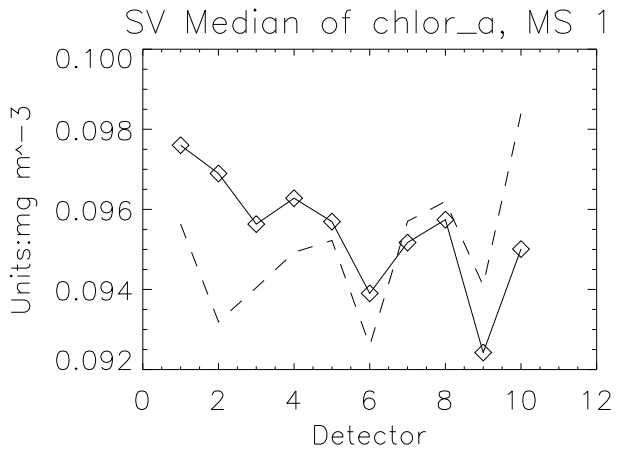
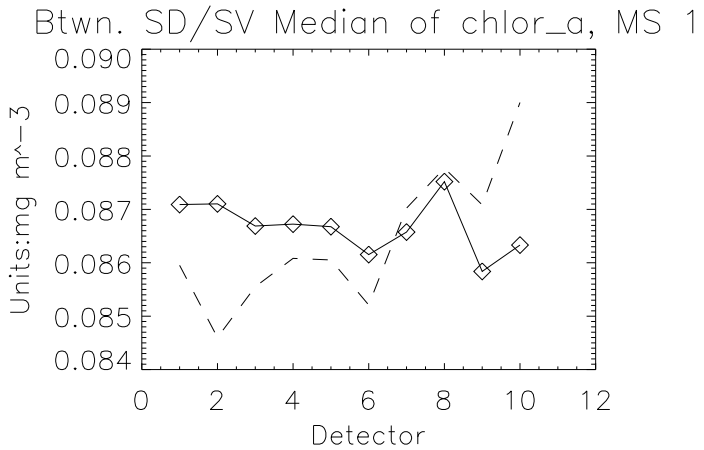
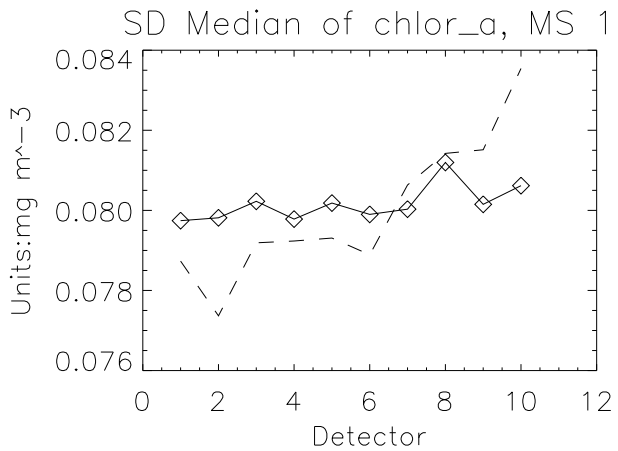
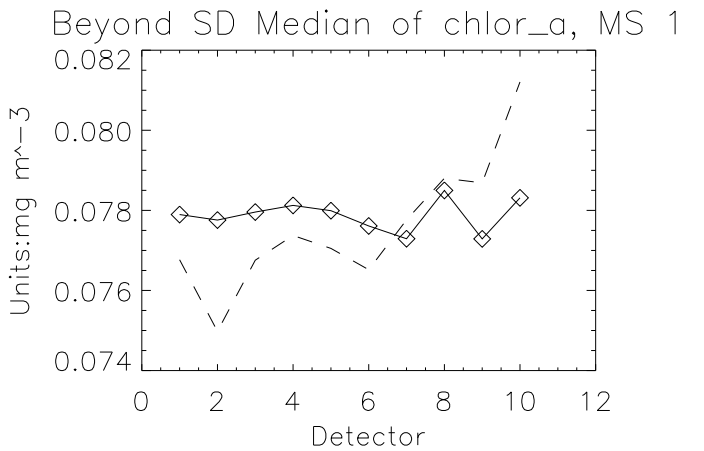
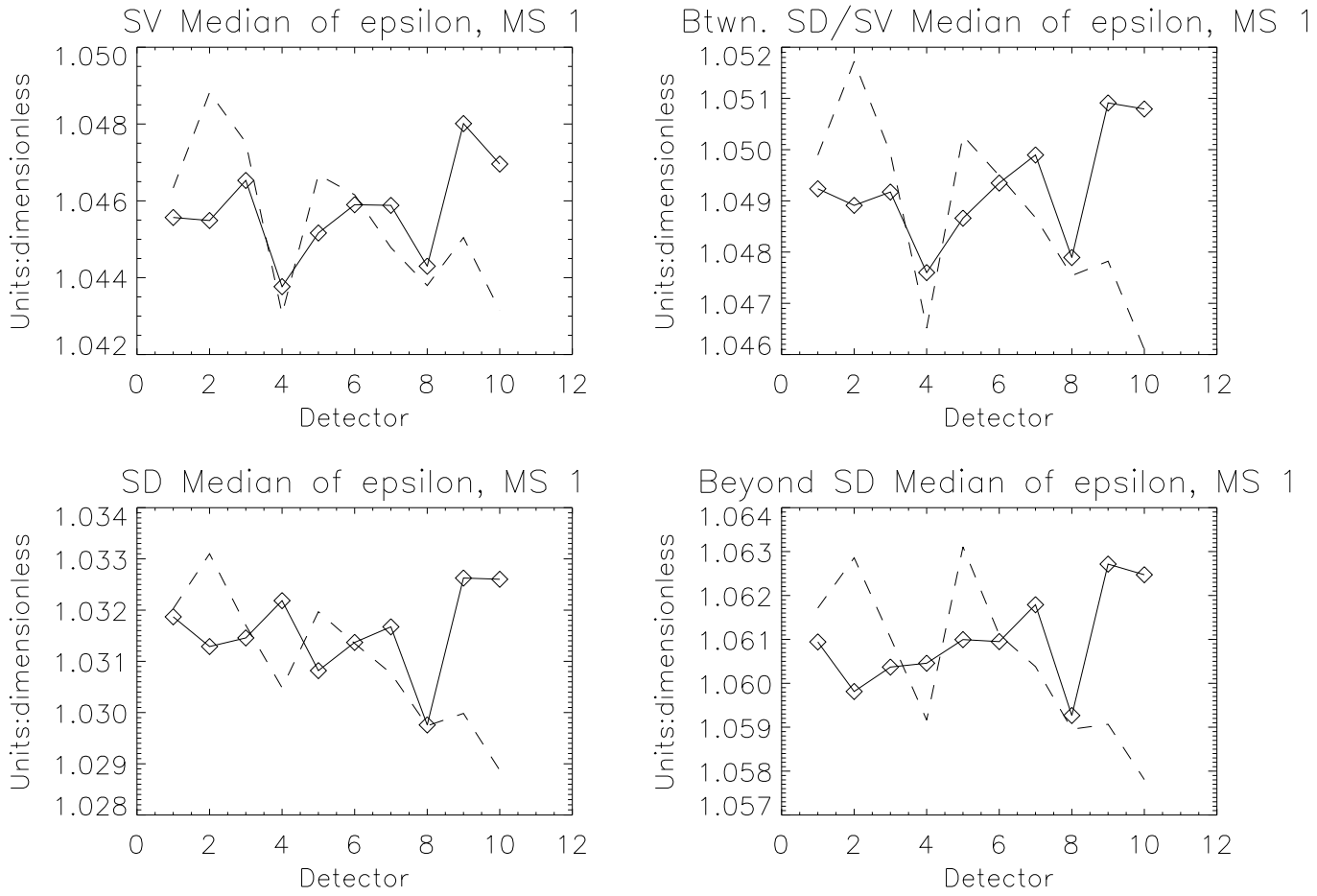

SV Median of chl_oc2, MS 1
Units:mg m^-3
Detector
Btwn. SD/SV Median of chl_oc2, MS 1
Units:mg m^-3
Detector
SD Median of chl_oc2, MS 1
Units:mg m^-3
Detector
Beyond SD Median of chl_oc2, MS 1
Units:mg m^-3
Detector

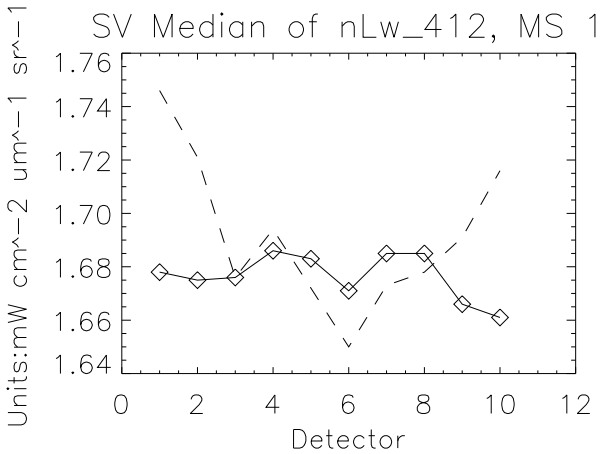

SV Median of chlor_a, MS 1
Units:mg m^-3
0.100
0.098
0.096
0.094
0.092
0
2
4
6
8
10
12
Detector

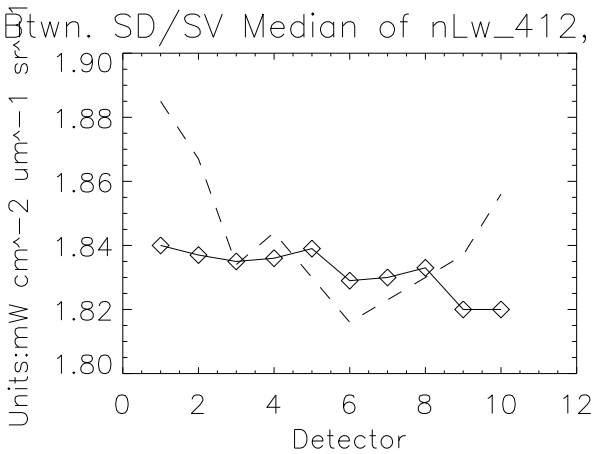

Btwn. SD/SV Median of chlor_a, MS 1
Units:mg m^-3
0.090
0.089
0.088
0.087
0.086
0.085
0.084
0
2
4
6
8
10
12
Detector

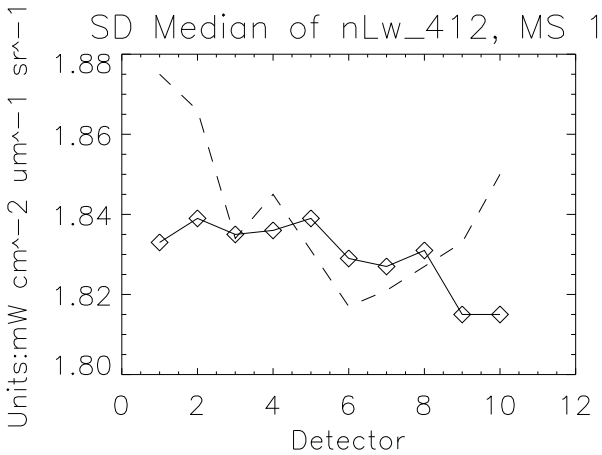

SD Median of chlor_a, MS 1
Units:mg m^-3
0.084
0.082
0.080
0.078
0.076
0
2
4
6
8
10
12
Detector

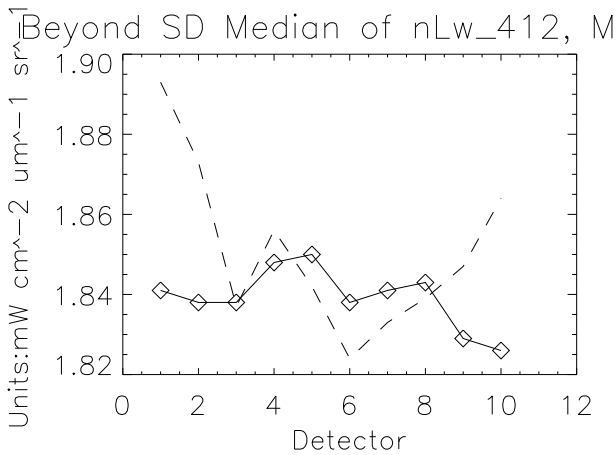

Beyond SD Median of chlor_a, MS 1
Units:mg m^-3
0.082
0.080
0.078
0.076
0.074
0
2
4
6
8
10
12
Detector

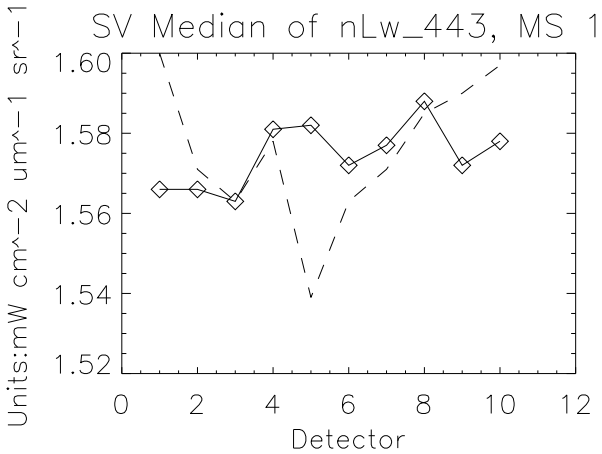

SV Median of epsilon, MS 1
Units:dimensionless
1.050
1.048
1.046
1.044
1.042
0 2 4 6 8 10 12
Detector
Btwn. SD/SV Median of epsilon, MS 1
Units:dimensionless
1.052
1.051
1.050
1.049
1.048
1.047
1.046
0 2 4 6 8 10 12
Detector
SD Median of epsilon, MS 1
Units:dimensionless
1.034
1.033
1.032
1.031
1.030
1.029
1.028
0 2 4 6 8 10 12
Detector
Beyond SD Median of epsilon, MS 1
Units:dimensionless
1.064
1.063
1.062
1.061
1.060
1.059
1.058
1.057
0 2 4 6 8 10 12
Detector

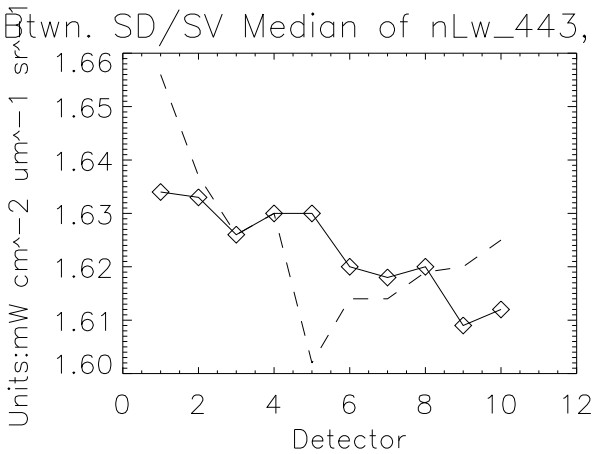

SV Median of nLw_412, MS 1
Units:mW cm^-2 um^-1 sr^-1
1.76
1.74
1.72
1.70
1.68
1.66
1.64
0
2
4
6
8
10
12
Detector

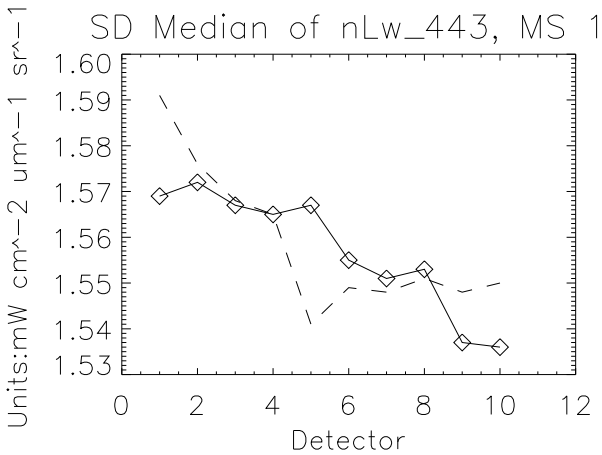

Btwn. SD/SV Median of nLw_412, MS 1
Units:mW cm^-2 um^-1 sr^-1
1.90
1.88
1.86
1.84
1.82
1.80
0
2
4
6
8
10
12
Detector

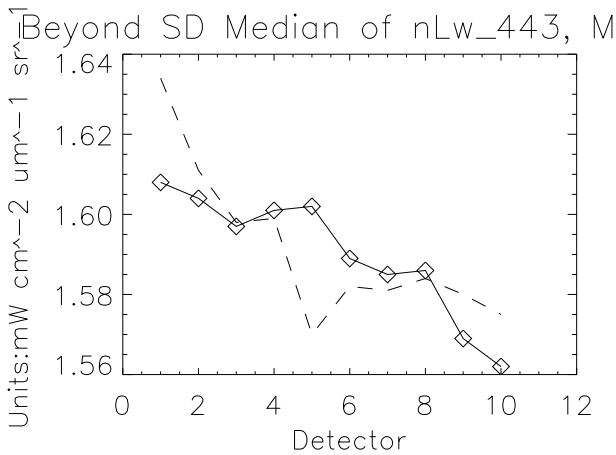

SD Median of nLw_412, MS 1
Units:mW cm^-2 um^-1 sr^-1
1.88
1.86
1.84
1.82
1.80
0
2
4
6
8
10
12
Detector

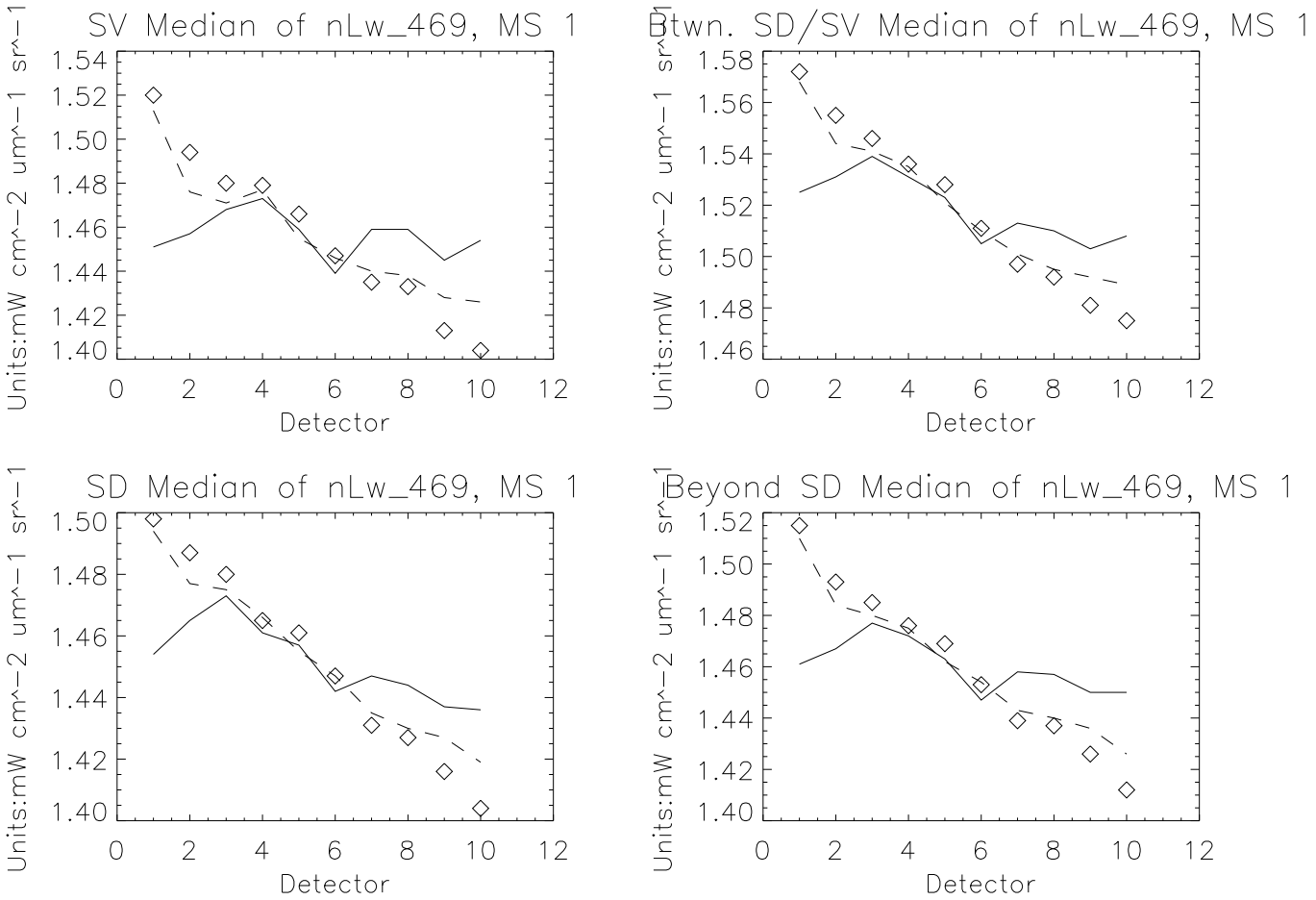

Beyond SD Median of nLw_412, MS 1
Units:mW cm^-2 um^-1 sr^-1
1.90
1.88
1.86
1.84
1.82
0
2
4
6
8
10
12
Detector

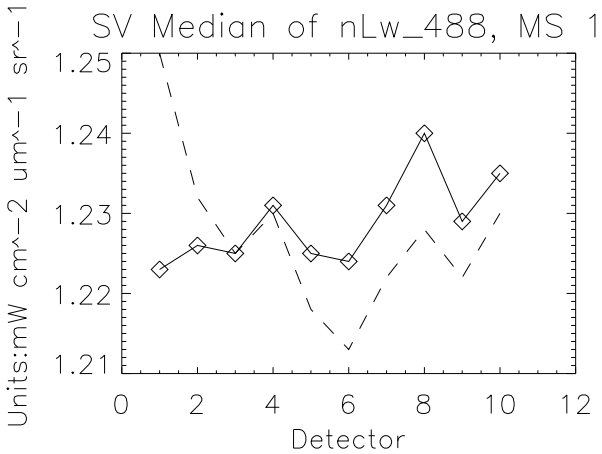

SV Median of nLw_443, MS 1
Units:mW cm^-2 um^-1 sr^-1
1.60
1.58
1.56
1.54
1.52
0
2
4
6
8
10
12
Detector

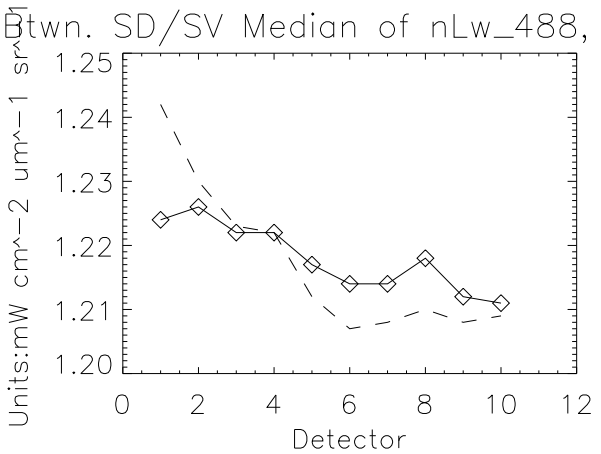

Btwn. SD/SV Median of nLw_443, MS 1
Units:mW cm^-2 um^-1 sr^-1
1.66
1.65
1.64
1.63
1.62
1.61
1.60
0
2
4
6
8
10
12
Detector

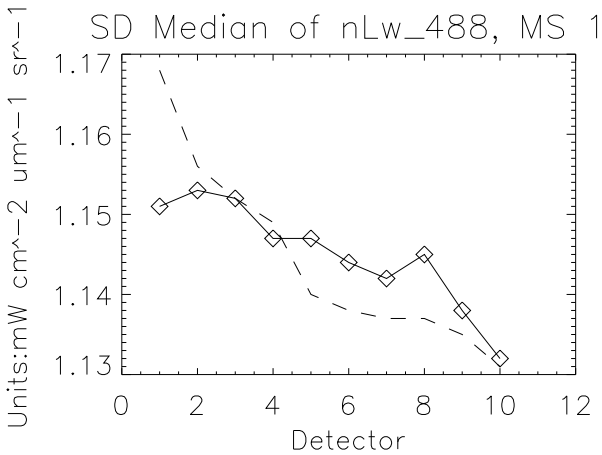

SD Median of nLw_443, MS 1
Units:mW cm^-2 um^-1 sr^-1
1.60
1.59
1.58
1.57
1.56
1.55
1.54
1.53
0
2
4
6
8
10
12
Detector

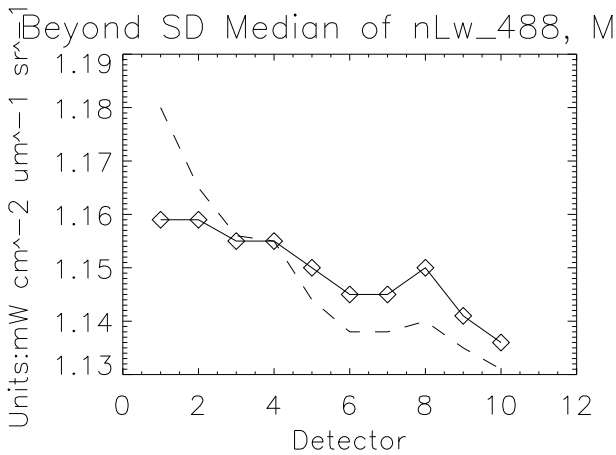

Beyond SD Median of nLw_443, MS 1
Units:mW cm^-2 um^-1 sr^-1
1.64
1.62
1.60
1.58
1.56
0
2
4
6
8
10
12
Detector

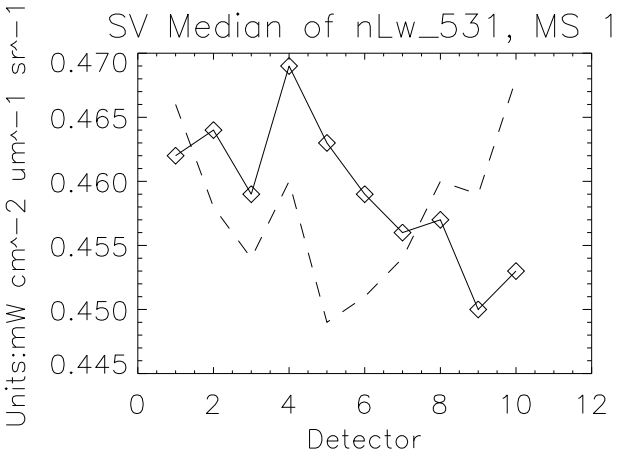

SV Median of nLw_469, MS 1
Btwn. SD/SV Median of nLw_469, MS 1
SD Median of nLw_469, MS 1
Beyond SD Median of nLw_469, MS 1
Units:mW cm^-2 um^-1 sr^-1
Detector

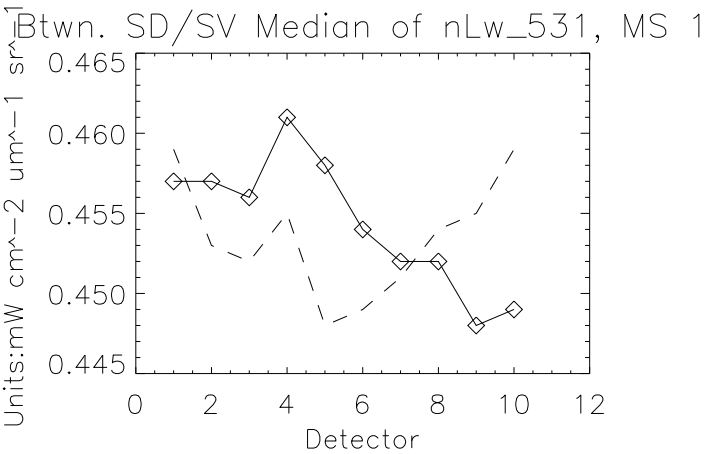

SV Median of nLw_488, MS 1
Units:mW cm^-2 um^-1 sr^-1
1.25
1.24
1.23
1.22
1.21
0
2
4
6
8
10
12
Detector

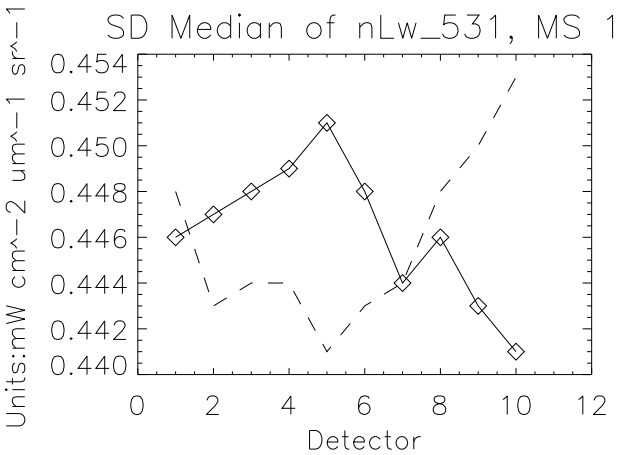

Btwn. SD/SV Median of nLw_488, MS 1
Units:mW cm^-2 um^-1 sr^-1
1.25
1.24
1.23
1.22
1.21
1.20
0
2
4
6
8
10
12
Detector

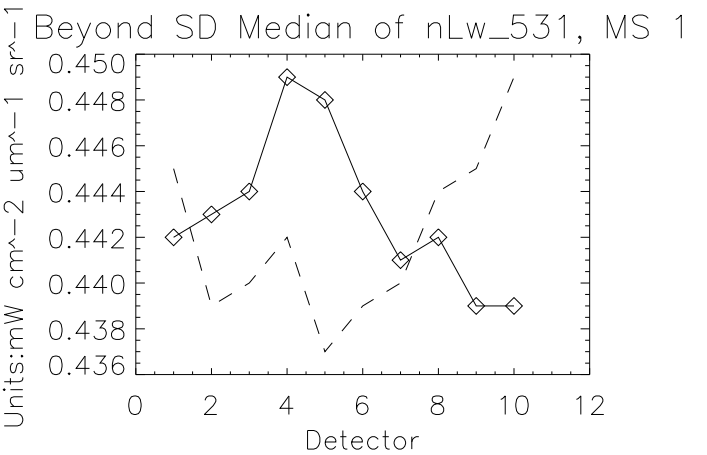

SD Median of nLw_488, MS 1
Units:mW cm^-2 um^-1 sr^-1
1.17
1.16
1.15
1.14
1.13
0
2
4
6
8
10
12
Detector

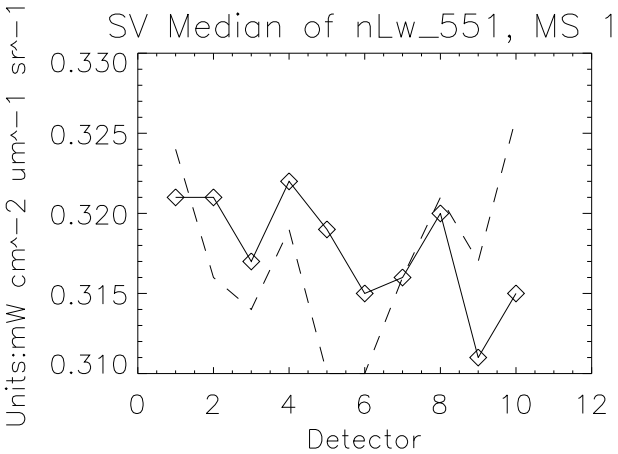

Beyond SD Median of nLw_488, MS 1
Units:mW cm^-2 um^-1 sr^-1
1.19
1.18
1.17
1.16
1.15
1.14
1.13
0
2
4
6
8
10
12
Detector

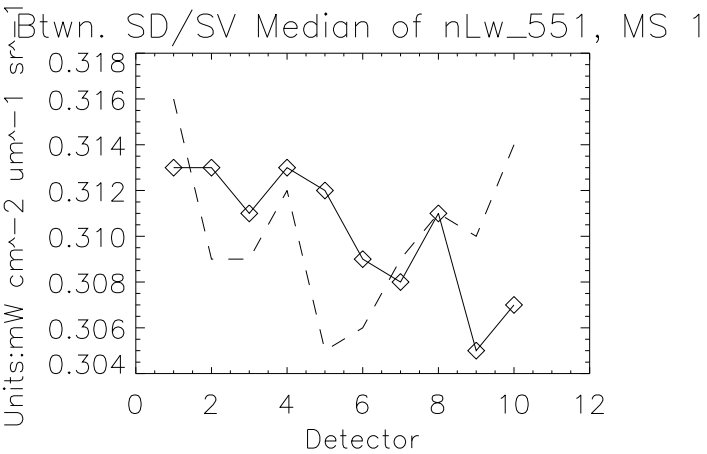

SV Median of nLw_531, MS 1
Units:mW cm^-2 um^-1 sr^-1
0.470
0.465
0.460
0.455
0.450
0.445
0
2
4
6
8
10
12
Detector

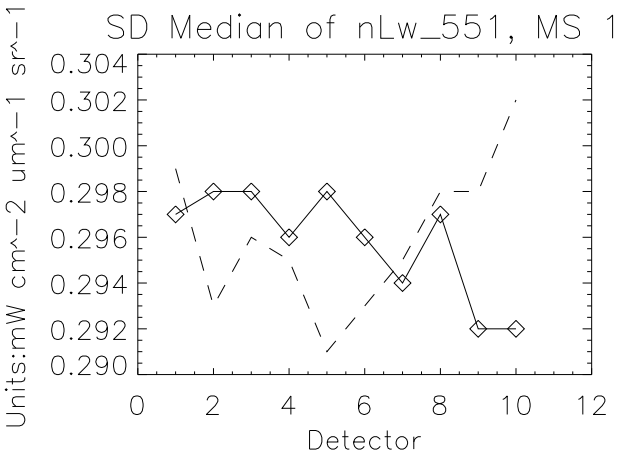

Btwn. SD/SV Median of nLw_531, MS 1
Units:mW cm^-2 um^-1 sr^-1
0.465
0.460
0.455
0.450
0.445
0
2
4
6
8
10
12
Detector

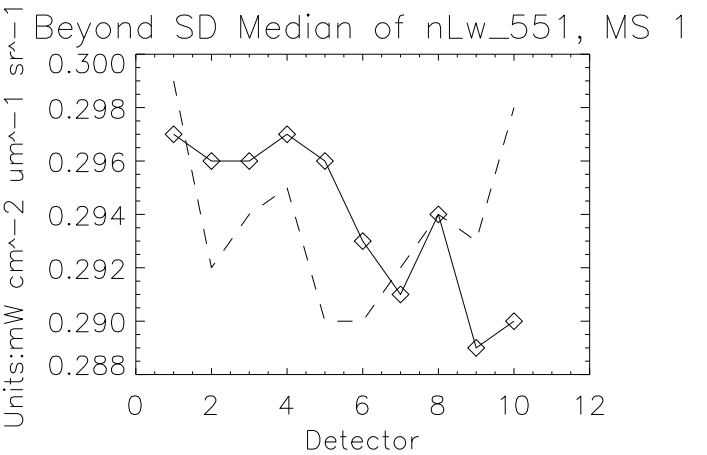

SD Median of nLw_531, MS 1
Units:mW cm^-2 um^-1 sr^-1
0.454
0.452
0.450
0.448
0.446
0.444
0.442
0.440
0
2
4
6
8
10
12
Detector

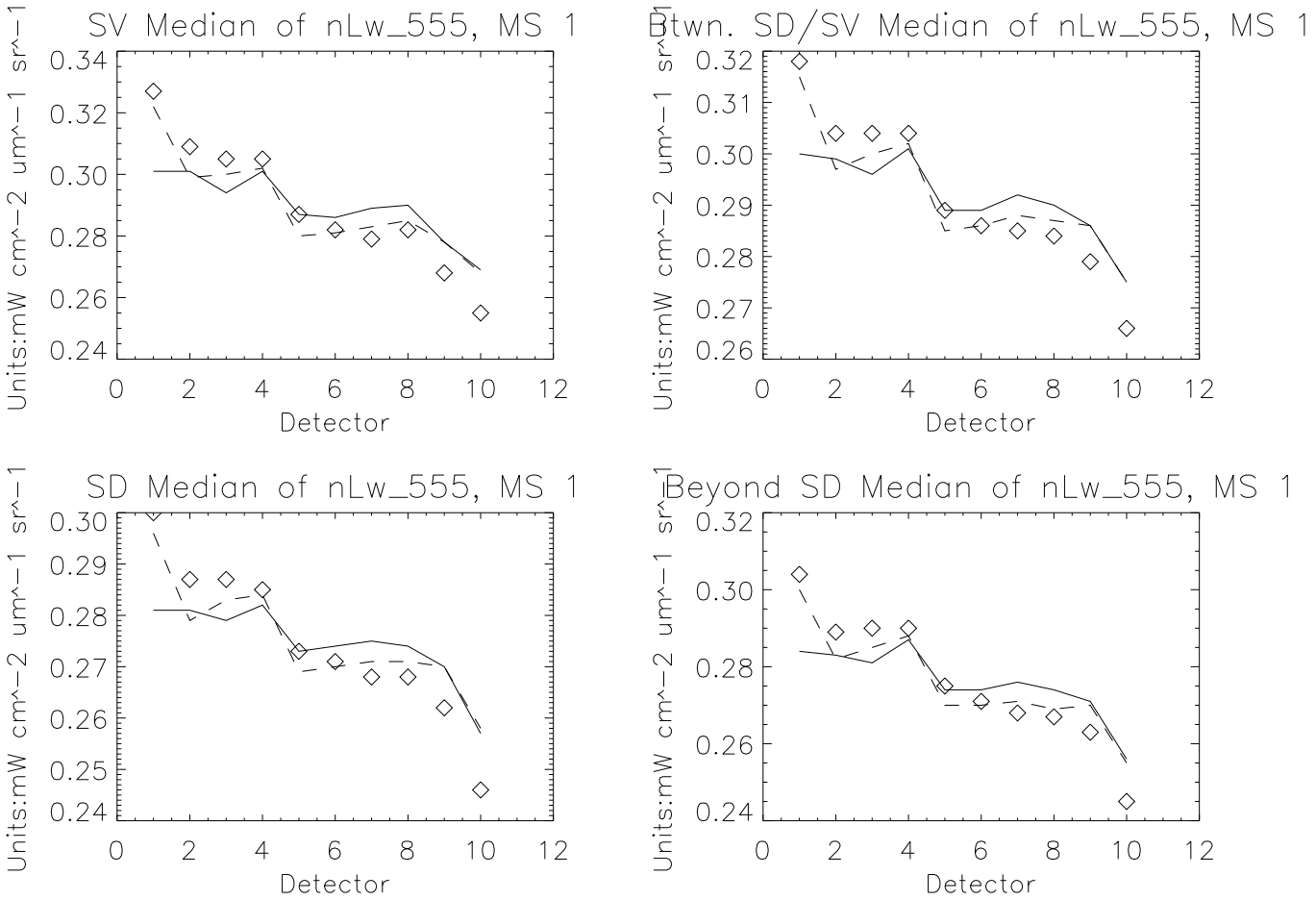

Beyond SD Median of nLw_531, MS 1
Units:mW cm^-2 um^-1 sr^-1
0.450
0.448
0.446
0.444
0.442
0.440
0.438
0.436
0
2
4
6
8
10
12
Detector

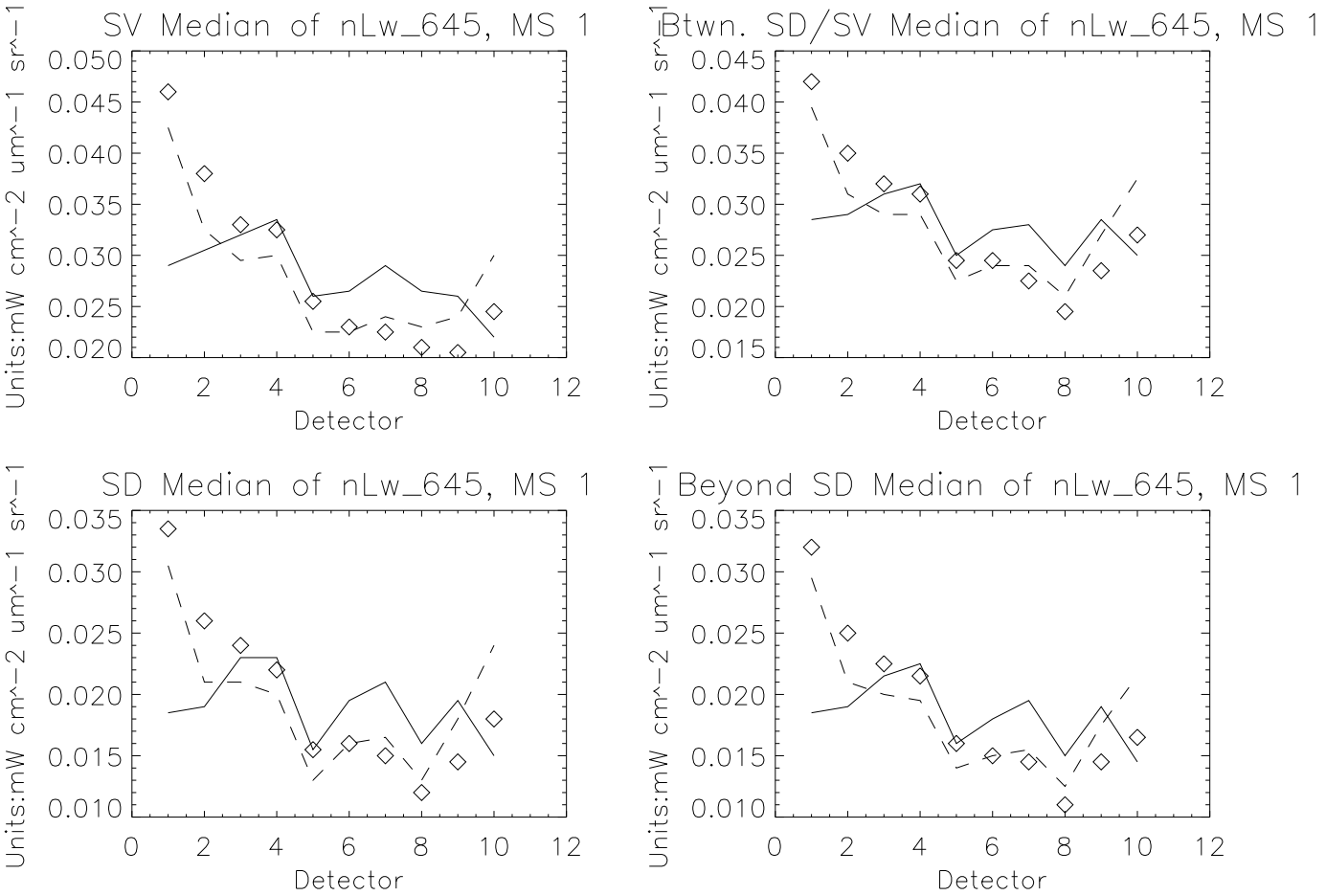

SV Median of nLw_551, MS 1
Units:mW cm^-2 um^-1 sr^-1
0.330
0.325
0.320
0.315
0.310
0
2
4
6
8
10
12
Detector

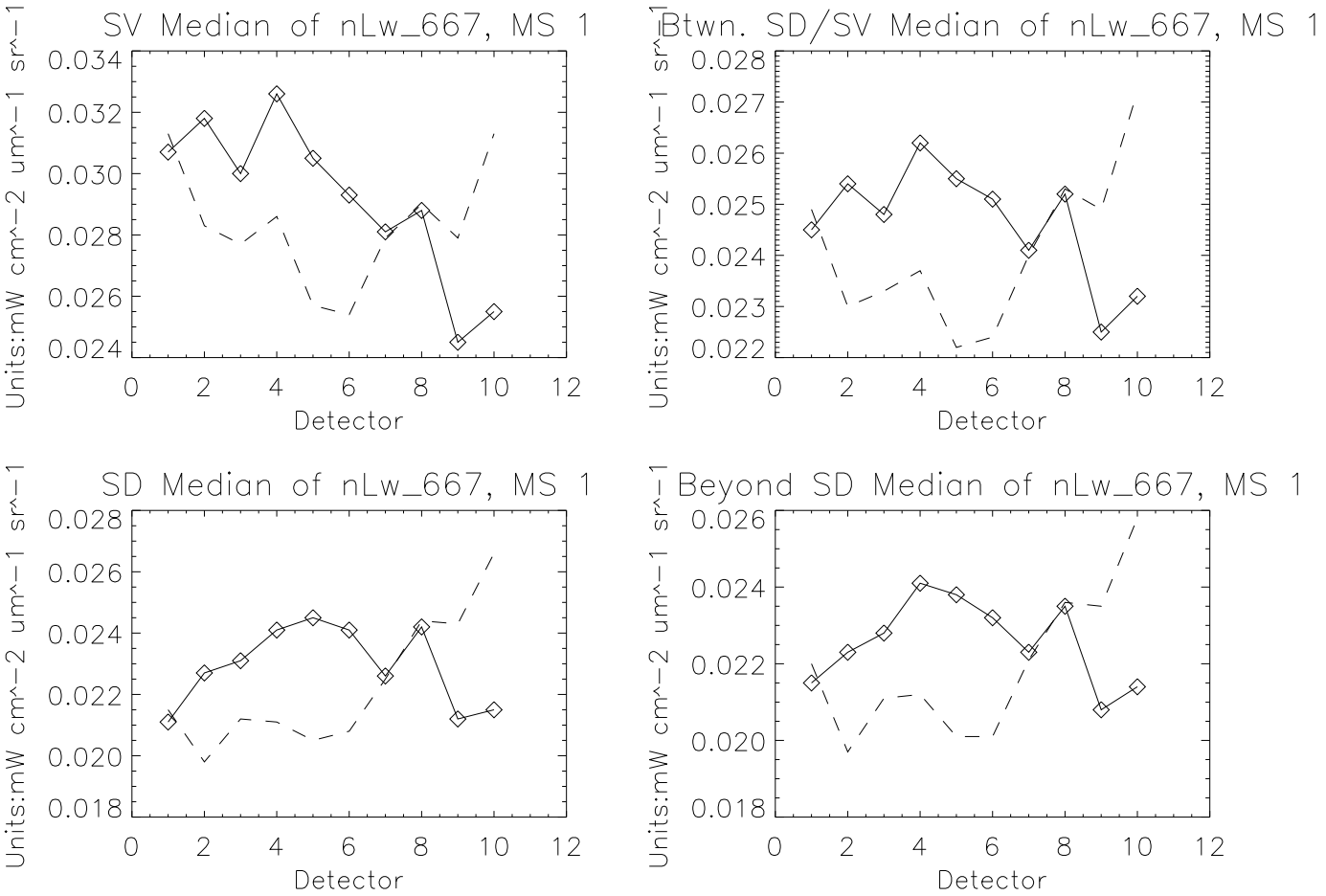

Btwn. SD/SV Median of nLw_551, MS 1
Units:mW cm^-2 um^-1 sr^-1
0.318
0.316
0.314
0.312
0.310
0.308
0.306
0.304
0
2
4
6
8
10
12
Detector

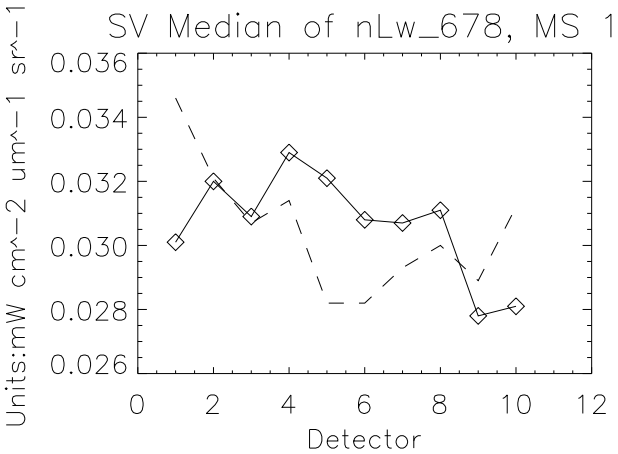

SD Median of nLw_551, MS 1
Units:mW cm^-2 um^-1 sr^-1
0.304
0.302
0.300
0.298
0.296
0.294
0.292
0.290
0
2
4
6
8
10
12
Detector

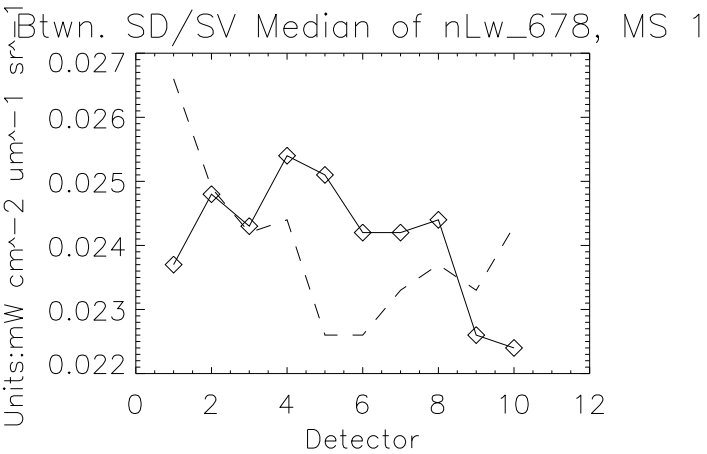

Beyond SD Median of nLw_551, MS 1
Units:mW cm^-2 um^-1 sr^-1
0.300
0.298
0.296
0.294
0.292
0.290
0.288
0
2
4
6
8
10
12
Detector

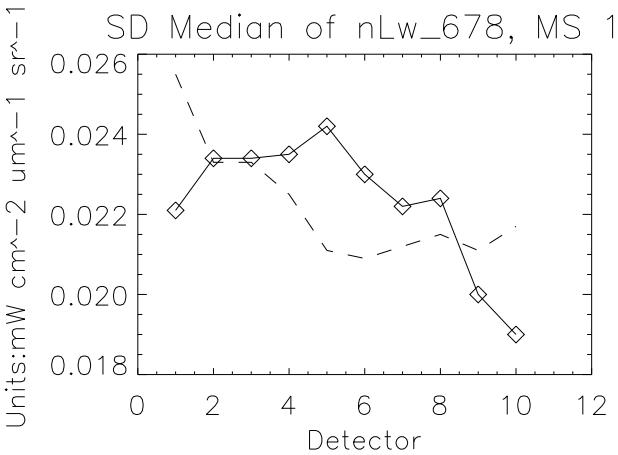

SV Median of nLw_555, MS 1
Btwn. SD/SV Median of nLw_555, MS 1
SD Median of nLw_555, MS 1
Beyond SD Median of nLw_555, MS 1
Units:mW cm^-2 um^-1 sr^-1
Detector

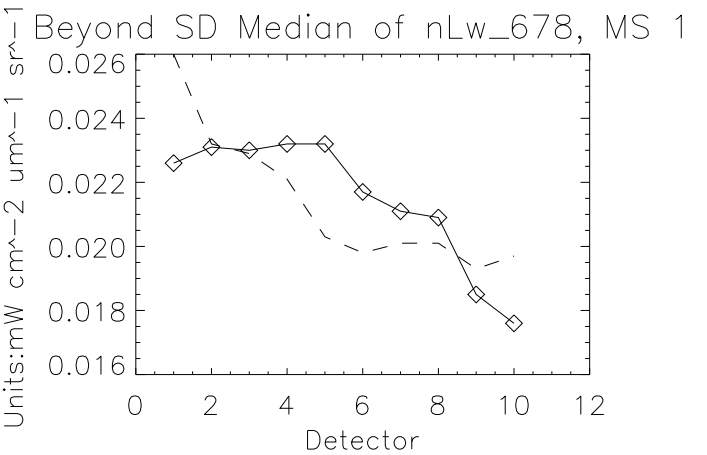

SV Median of nLw_645, MS 1
Btwn. SD/SV Median of nLw_645, MS 1
SD Median of nLw_645, MS 1
Beyond SD Median of nLw_645, MS 1
Units:mW cm^-2 um^-1 sr^-1
Detector

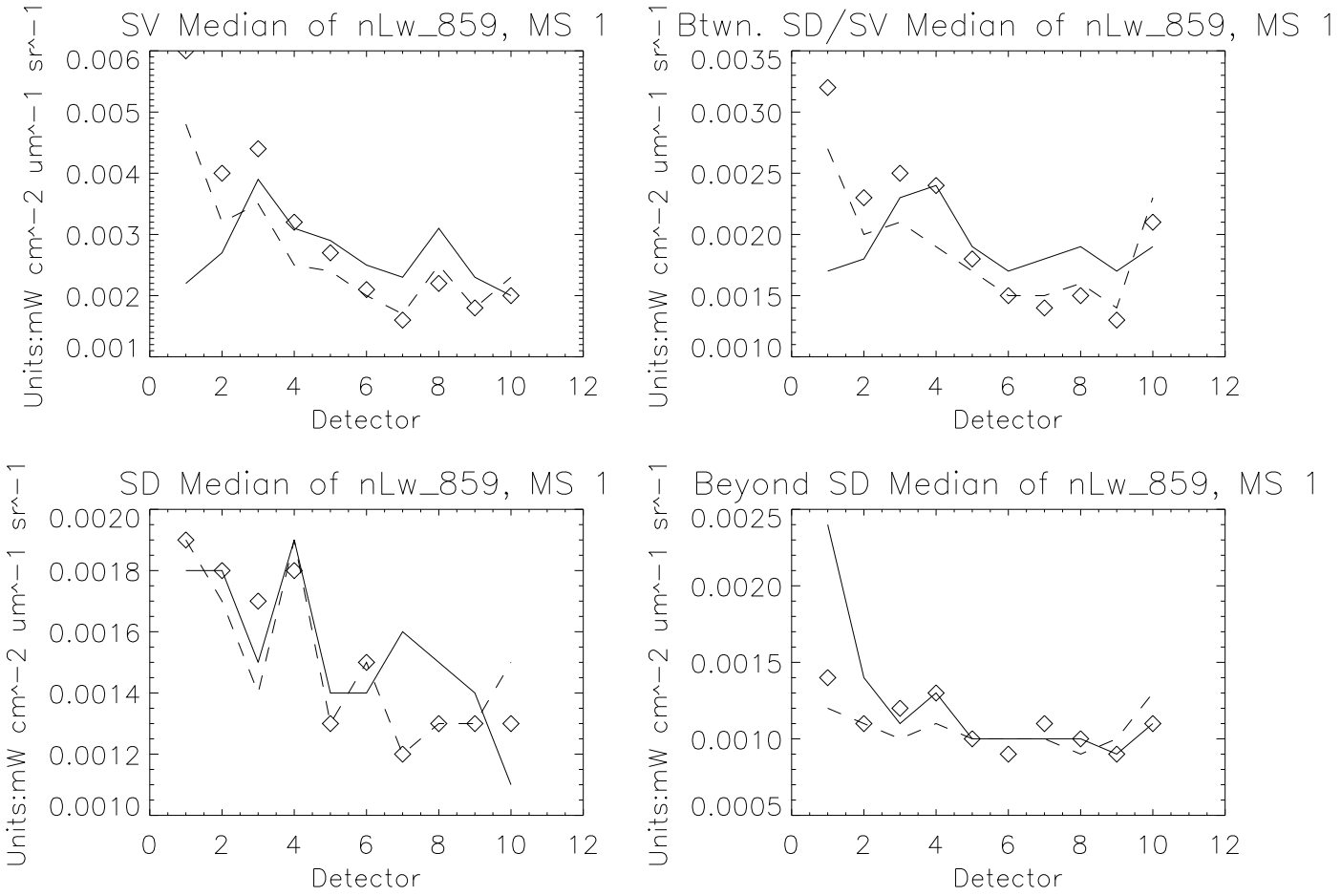

SV Median of nLw_667, MS 1
Btwn. SD/SV Median of nLw_667, MS 1
SD Median of nLw_667, MS 1
Beyond SD Median of nLw_667, MS 1
Units:mW cm^-2 um^-1 sr^-1
Detector

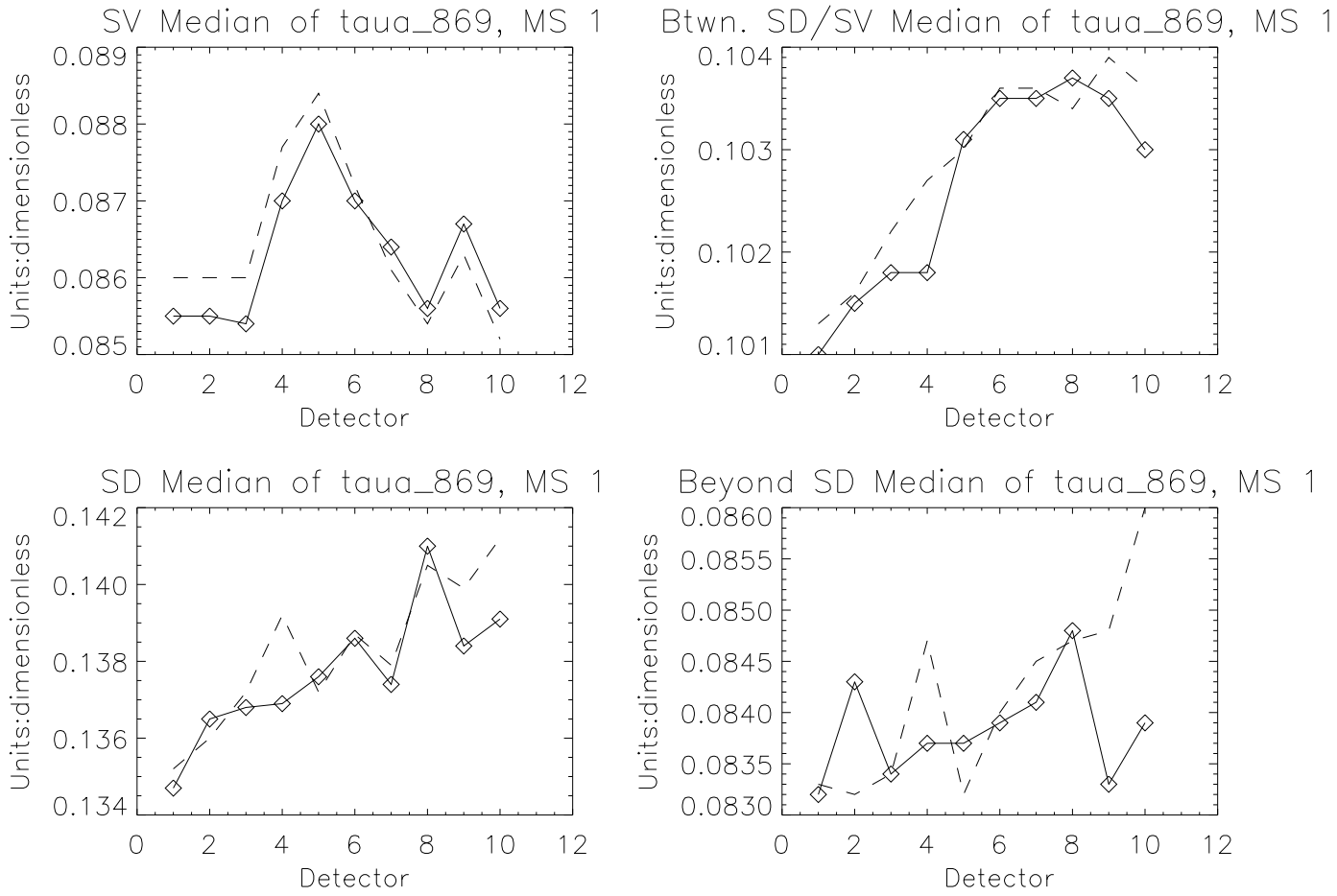

SV Median of nLw_678, MS 1
Units:mW cm^-2 um^-1 sr^-1
0.036
0.034
0.032
0.030
0.028
0.026
0
2
4
6
8
10
12
Detector


Btwn. SD/SV Median of nLw_678, MS 1
Units:mW cm^-2 um^-1 sr^-1
0.027
0.026
0.025
0.024
0.023
0.022
0
2
4
6
8
10
12
Detector


SD Median of nLw_678, MS 1
Units:mW cm^-2 um^-1 sr^-1
0.026
0.024
0.022
0.020
0.018
0
2
4
6
8
10
12
Detector


Beyond SD Median of nLw_678, MS 1
Units:mW cm^-2 um^-1 sr^-1
0.026
0.024
0.022
0.020
0.018
0.016
0
2
4
6
8
10
12
Detector


SV Median of nLw_859, MS 1
Units:mW cm^-2 um^-1 sr^-1
0.006
0.005
0.004
0.003
0.002
0.001
0
2
4
6
8
10
12
Detector
Btwn. SD/SV Median of nLw_859, MS 1
Units:mW cm^-2 um^-1 sr^-1
0.0035
0.0030
0.0025
0.0020
0.0015
0.0010
0
2
4
6
8
10
12
Detector
SD Median of nLw_859, MS 1
Units:mW cm^-2 um^-1 sr^-1
0.0020
0.0018
0.0016
0.0014
0.0012
0.0010
0
2
4
6
8
10
12
Detector
Beyond SD Median of nLw_859, MS 1
Units:mW cm^-2 um^-1 sr^-1
0.0025
0.0020
0.0015
0.0010
0.0005
0
2
4
6
8
10
12
Detector


SV Median of taua_869, MS 1
Units:dimensionless
Detector
Btwn. SD/SV Median of taua_869, MS 1
Units:dimensionless
Detector
SD Median of taua_869, MS 1
Units:dimensionless
Detector
Beyond SD Median of taua_869, MS 1
Units:dimensionless
Detector