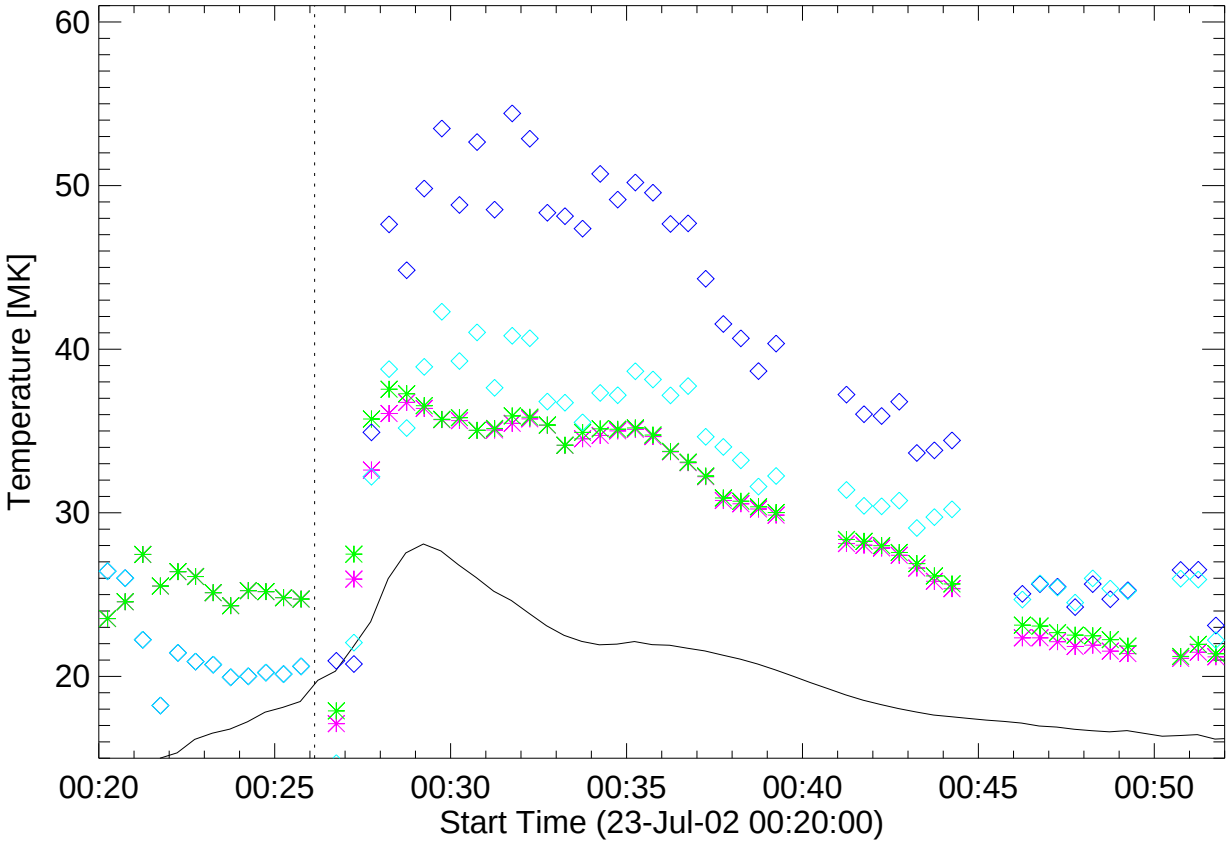
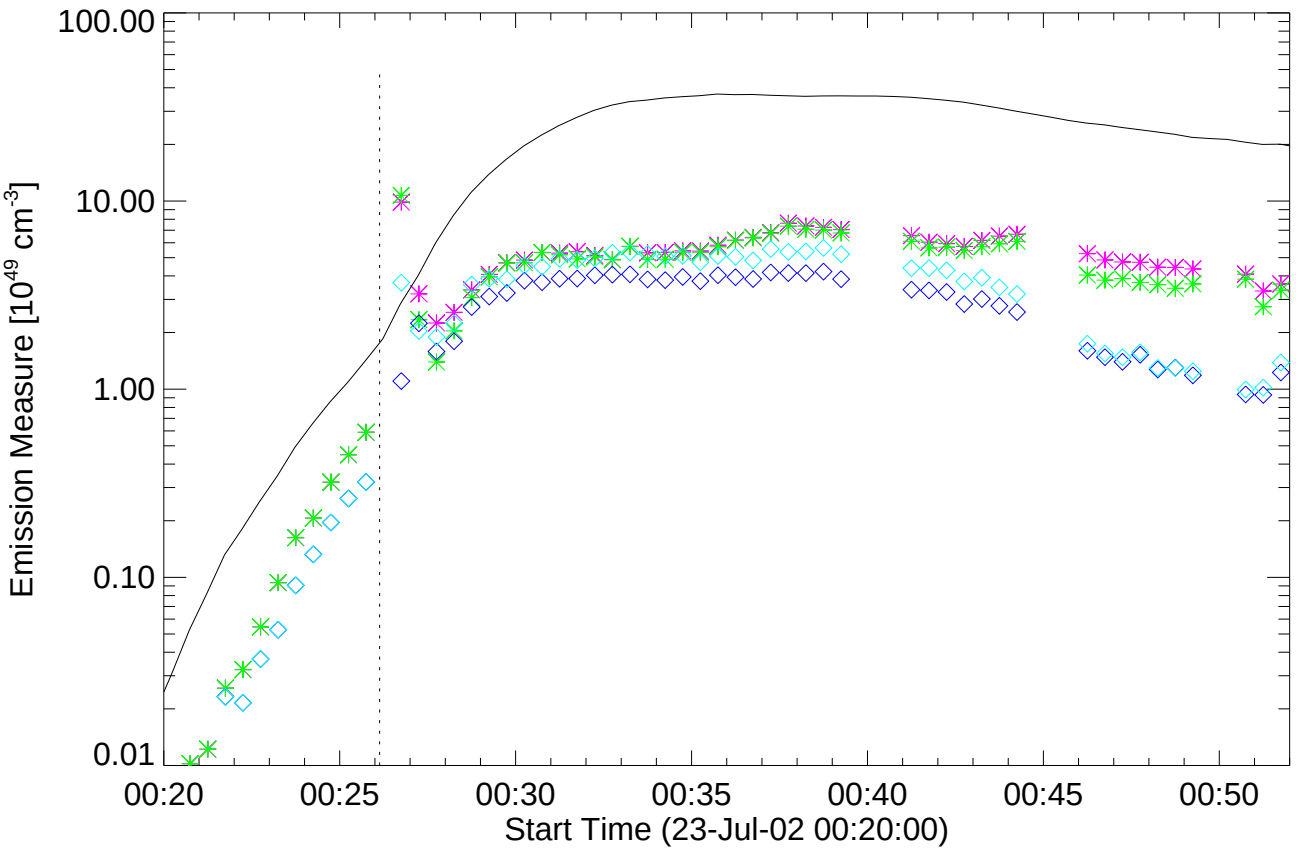
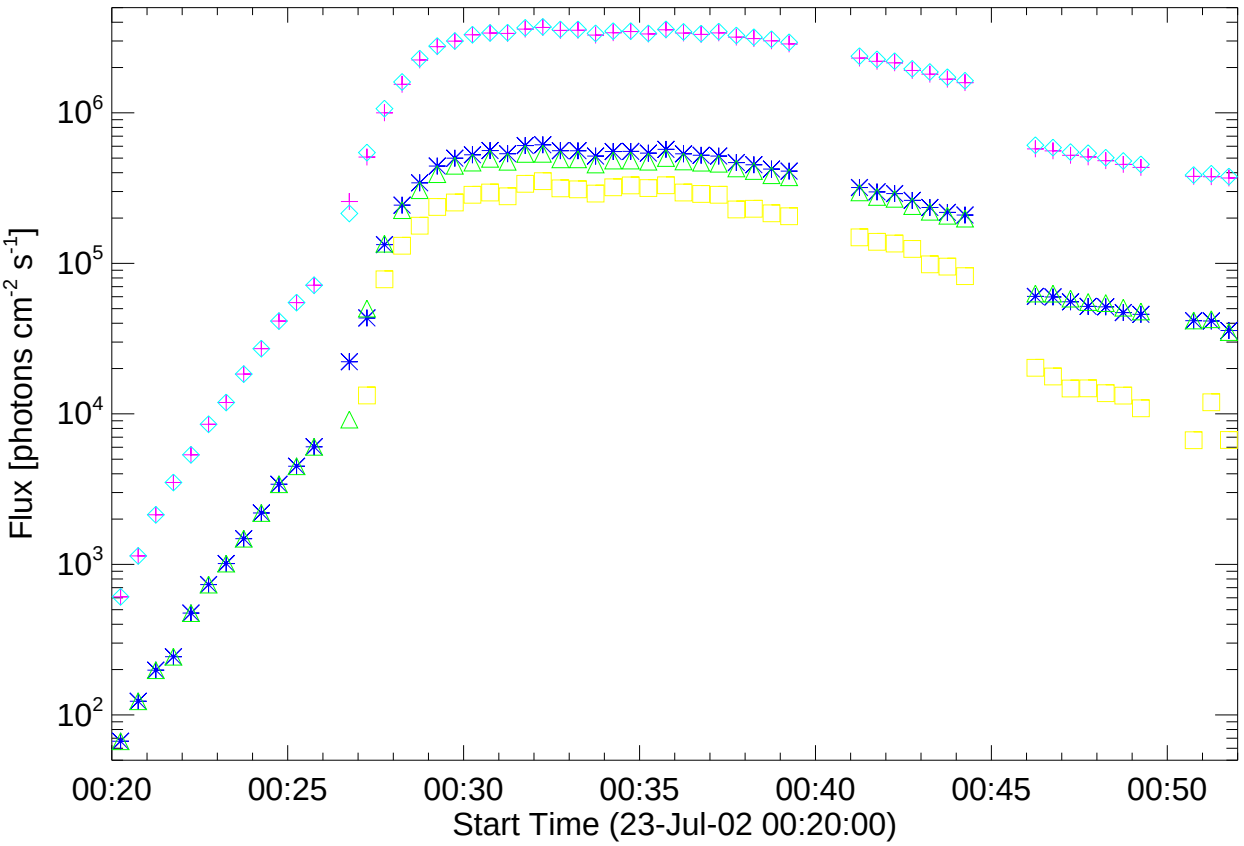
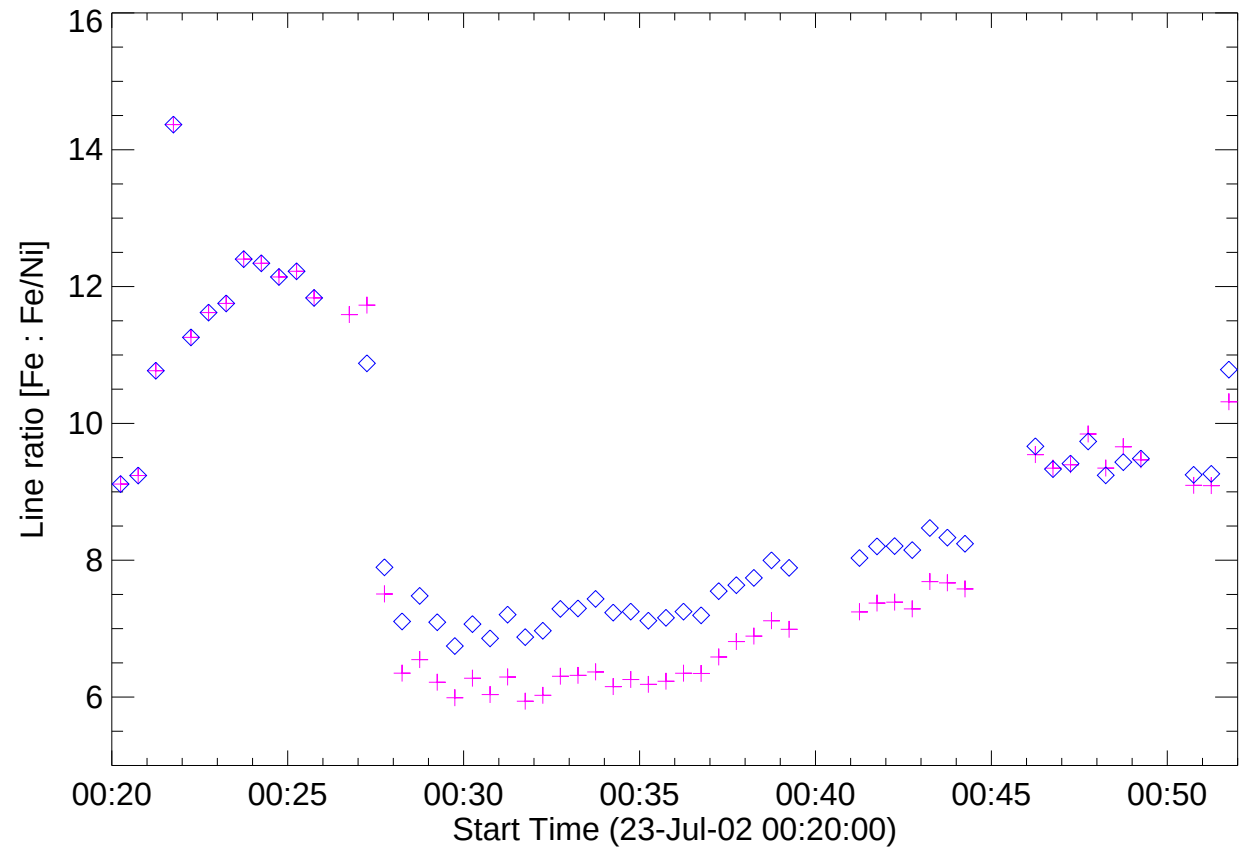
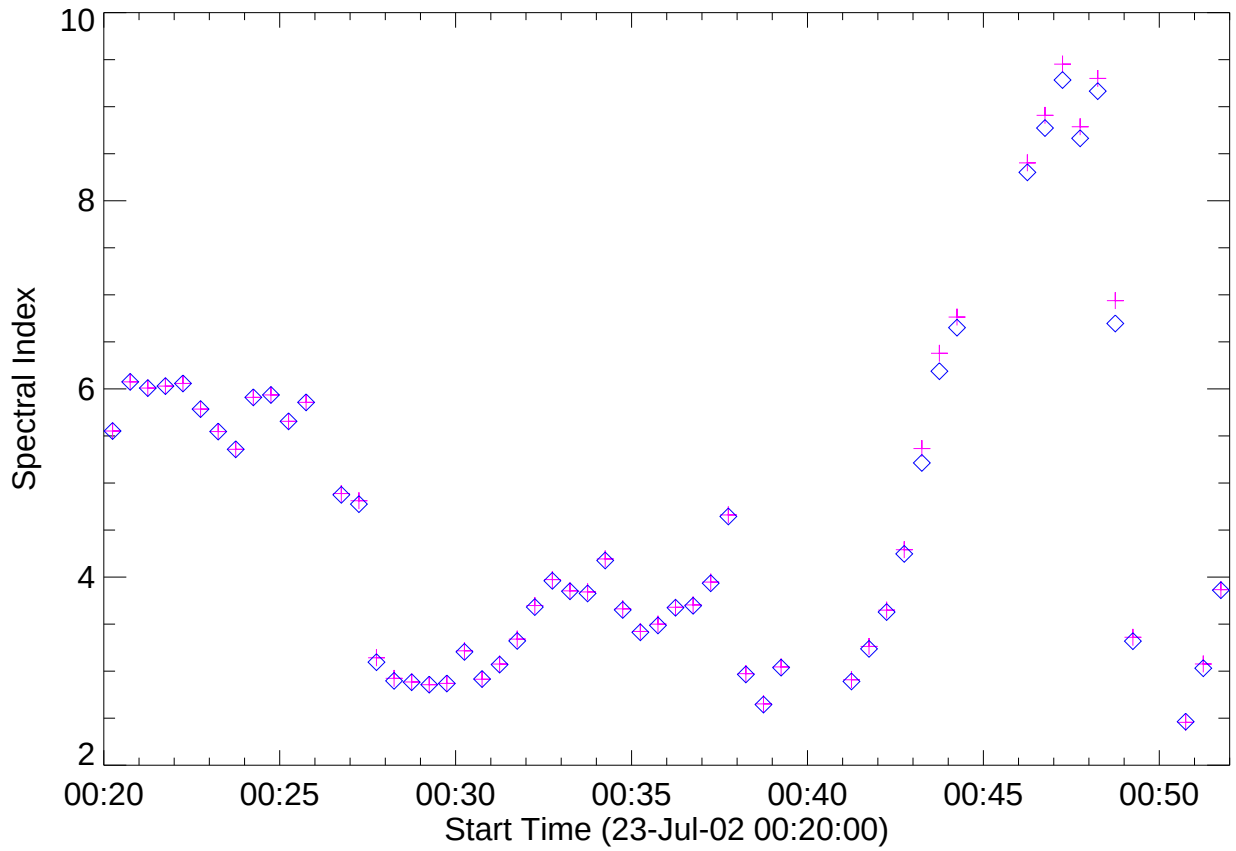
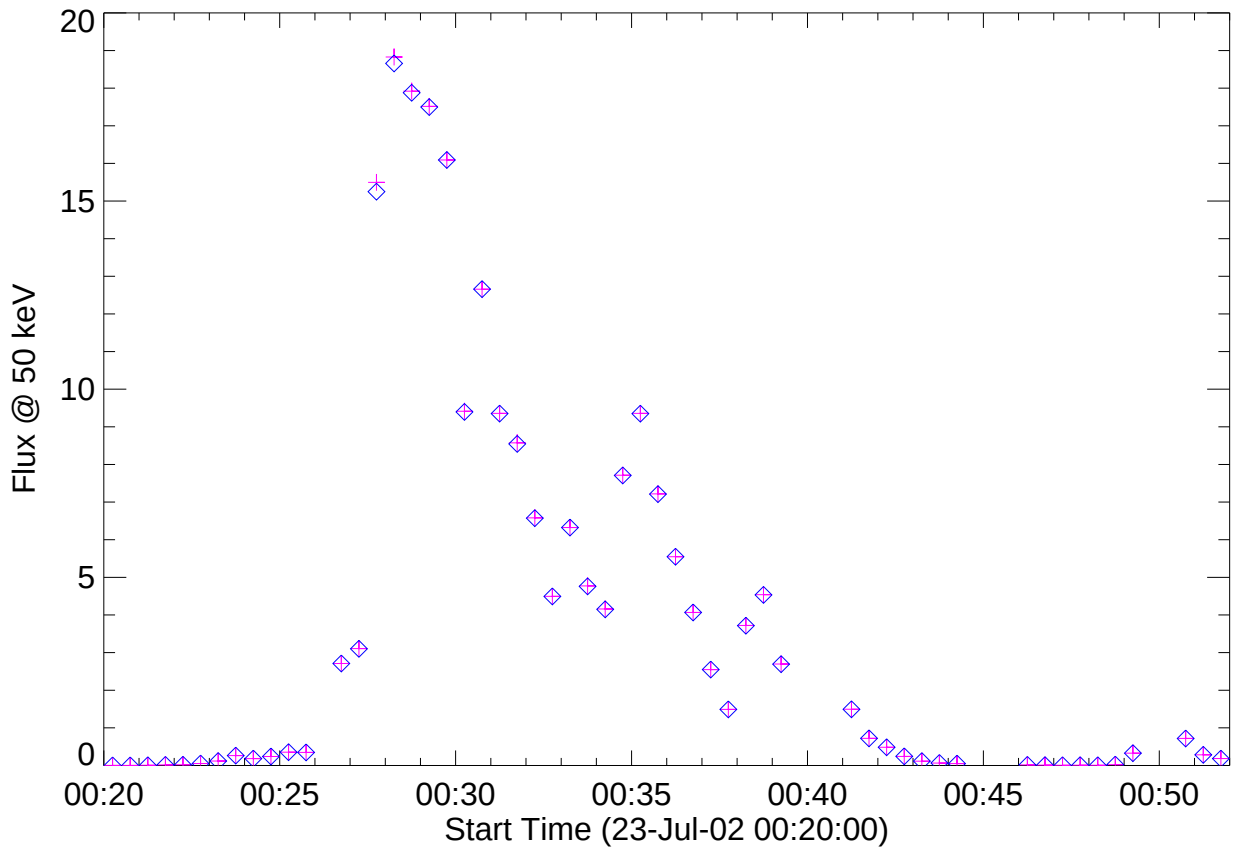

60
50
40
30
20
Temperature [MK]
00:20
00:25
00:30
00:35
00:40
00:45
00:50
Start Time (23-Jul-02 00:20:00)

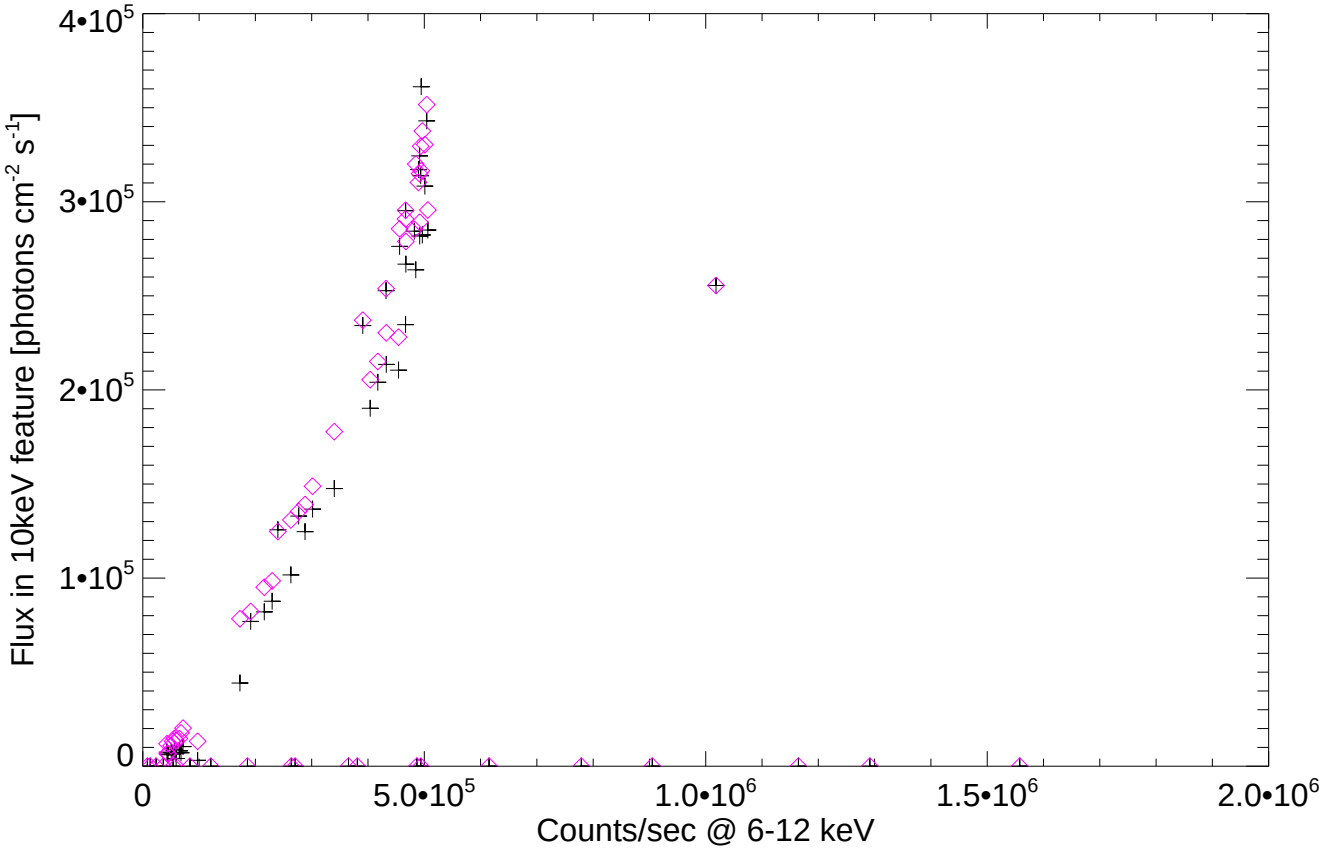

100.00
10.00
1.00
0.10
0.01
Emission Measure [10^49 cm^-3]
00:20
00:25
00:30
00:35
00:40
00:45
00:50
Start Time (23-Jul-02 00:20:00)

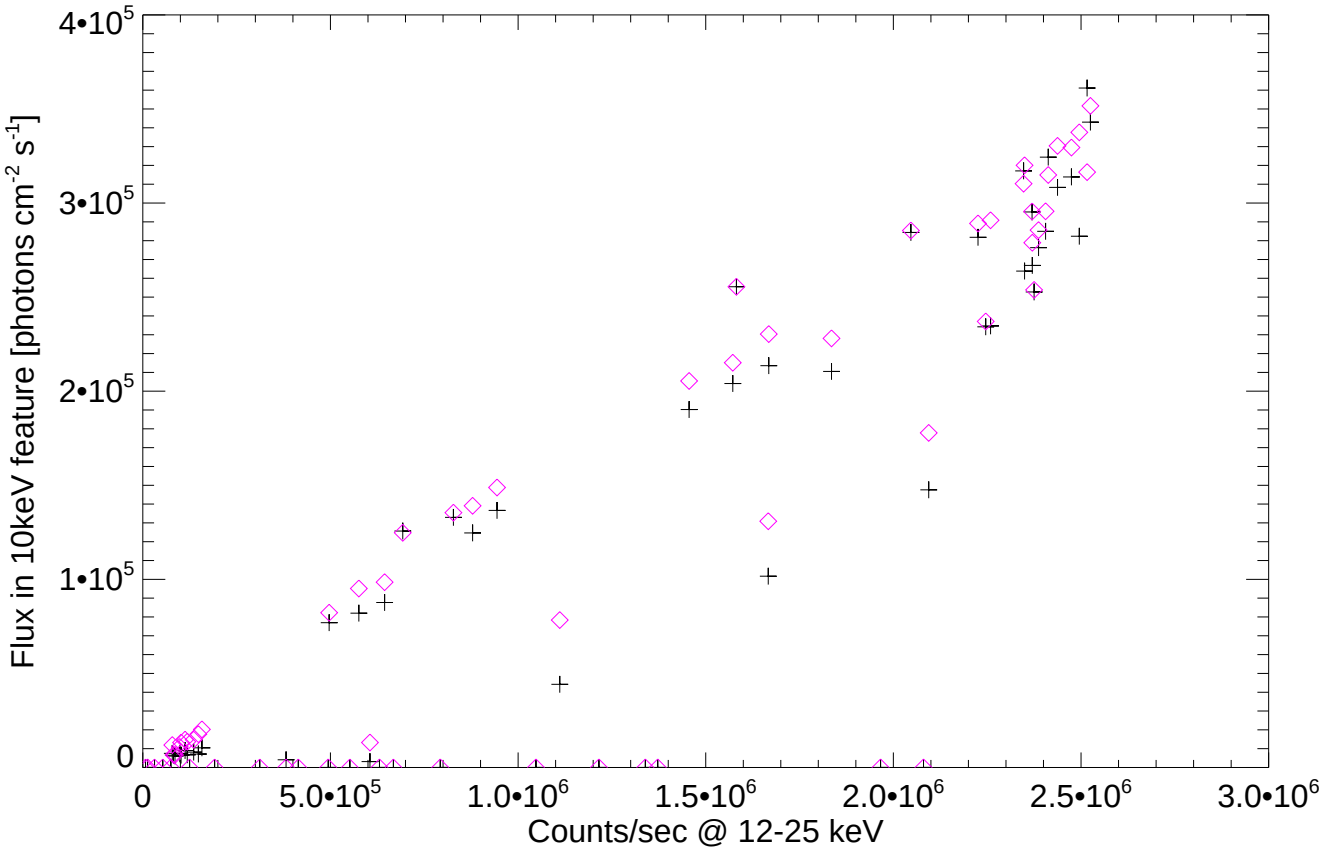

Flux [photons cm^{-2} s^{-1}]
10^6
10^5
10^4
10^3
10^2
00:20
00:25
00:30
00:35
00:40
00:45
00:50
Start Time (23-Jul-02 00:20:00)

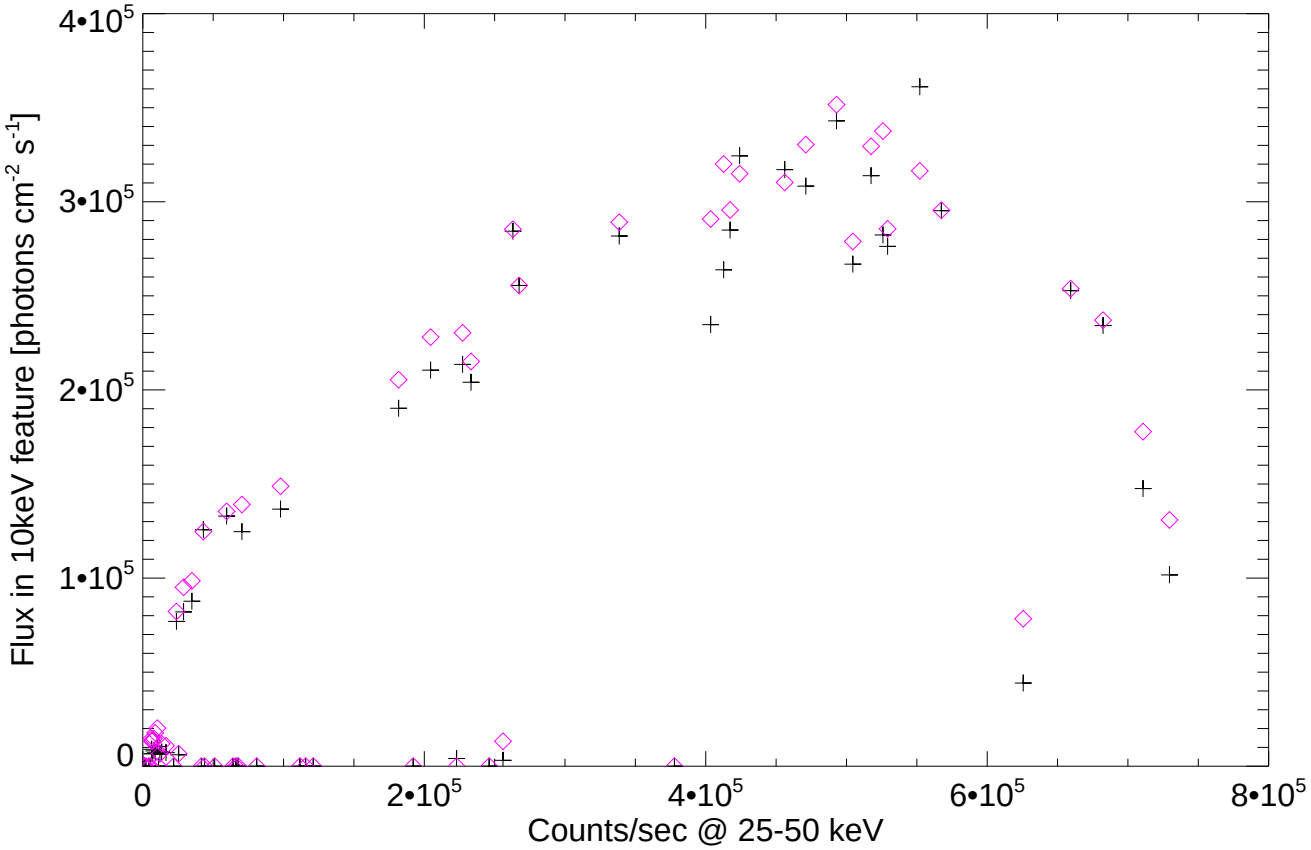

Line ratio [Fe : Fe/Ni]
16
14
12
10
8
6
00:20
00:25
00:30
00:35
00:40
00:45
00:50
Start Time (23-Jul-02 00:20:00)

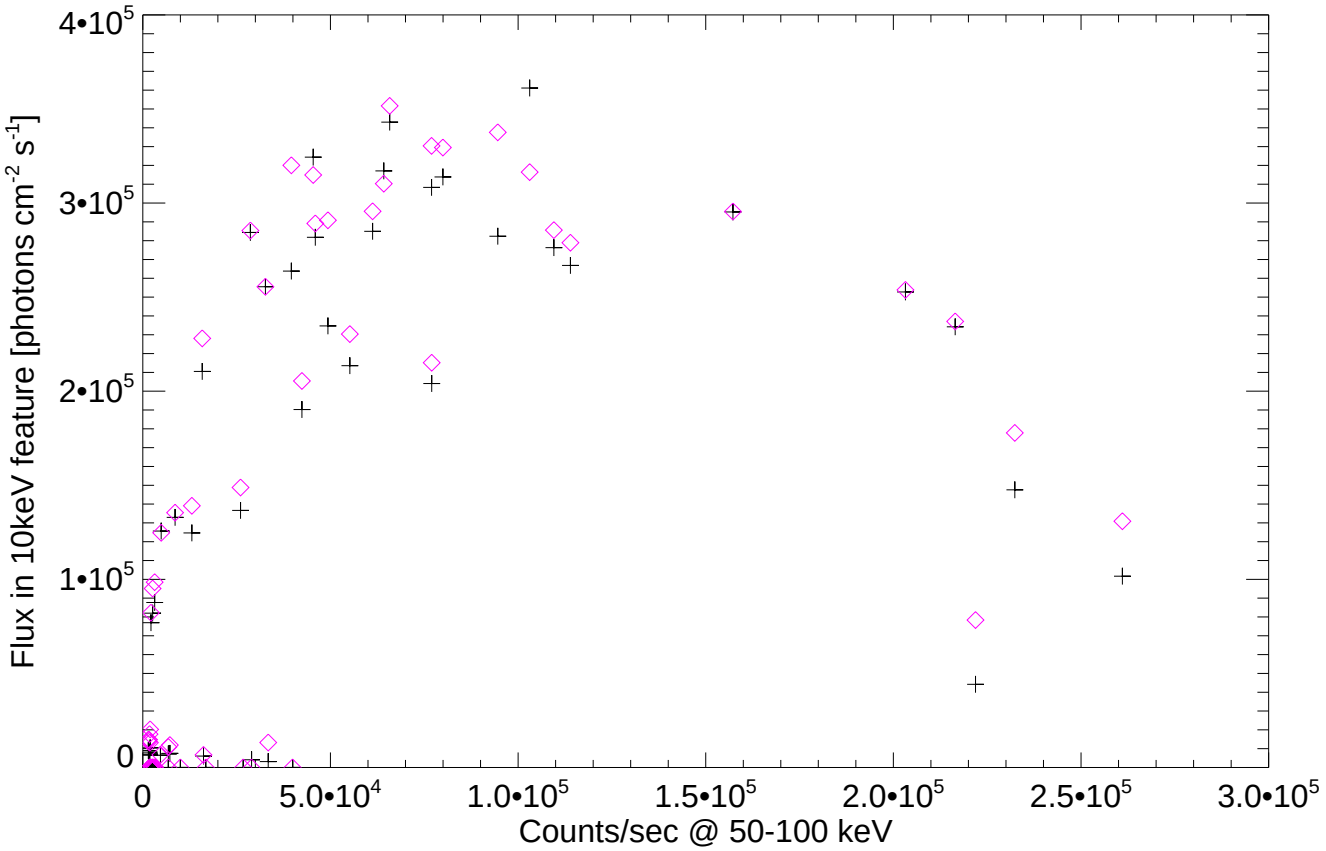

Spectral Index
10
8
6
4
2
00:20
00:25
00:30
00:35
00:40
00:45
00:50
Start Time (23-Jul-02 00:20:00)


Flux @ 50 keV
20
15
10
5
0
00:20
00:25
00:30
00:35
00:40
00:45
00:50
Start Time (23-Jul-02 00:20:00)


Flux in 10keV feature [photons cm^{-2} s^{-1}]
4•10^5
3•10^5
2•10^5
1•10^5
0
0
5.0•10^5
1.0•10^6
1.5•10^6
2.0•10^6
Counts/sec @ 6-12 keV


Flux in 10keV feature [photons cm^{-2} s^{-1}]
4•10^5
3•10^5
2•10^5
1•10^5
0
0
5.0•10^5
1.0•10^6
1.5•10^6
2.0•10^6
2.5•10^6
3.0•10^6
Counts/sec @ 12-25 keV


Flux in 10keV feature [photons cm^{-2} s^{-1}]
4•10^5
3•10^5
2•10^5
1•10^5
0
0
2•10^5
4•10^5
6•10^5
8•10^5
Counts/sec @ 25-50 keV


Flux in 10keV feature [photons cm^{-2} s^{-1}]
4•10^5
3•10^5
2•10^5
1•10^5
0
0
5.0•10^4
1.0•10^5
1.5•10^5
2.0•10^5
2.5•10^5
3.0•10^5
Counts/sec @ 50-100 keV