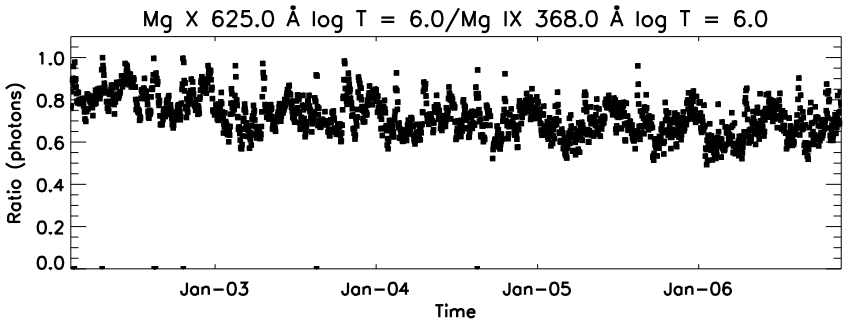
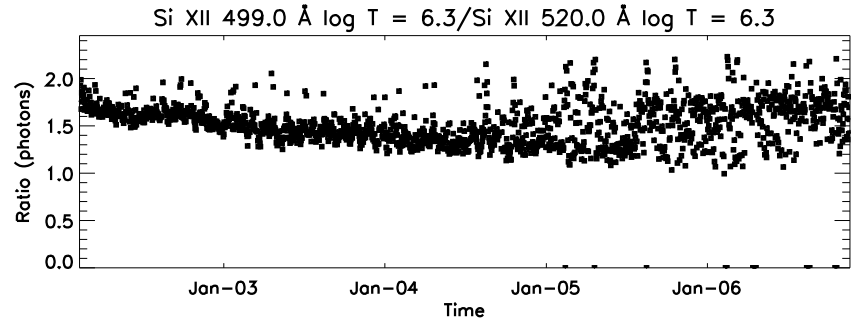
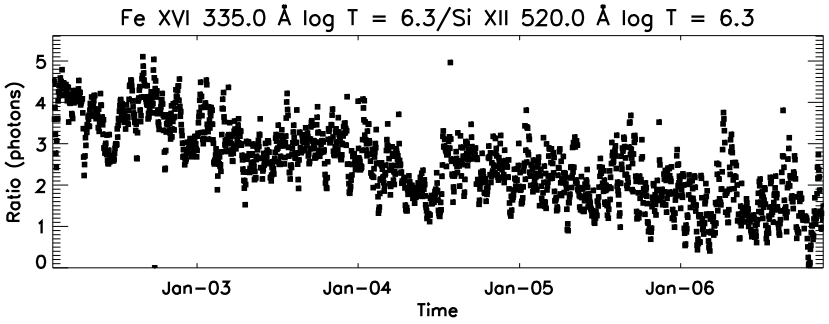
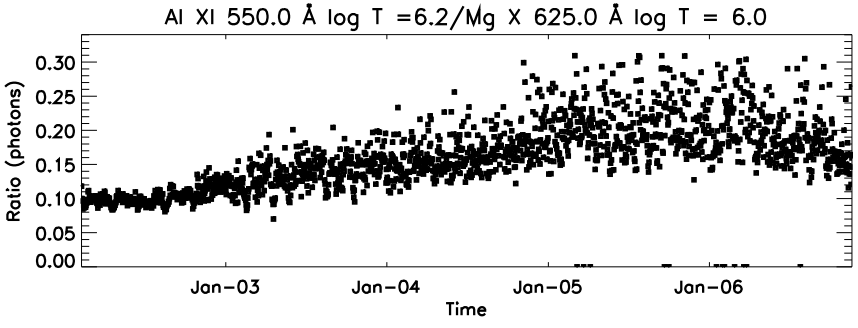
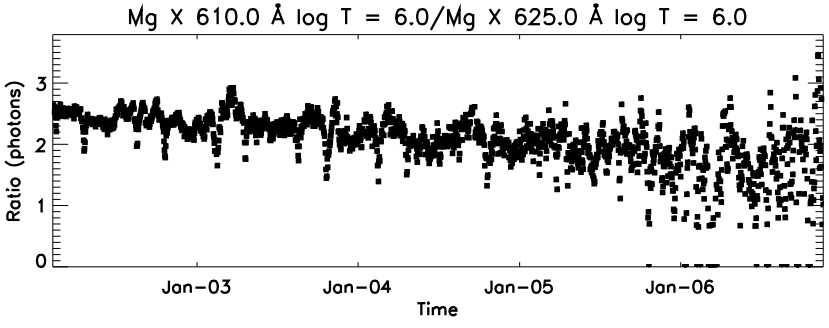
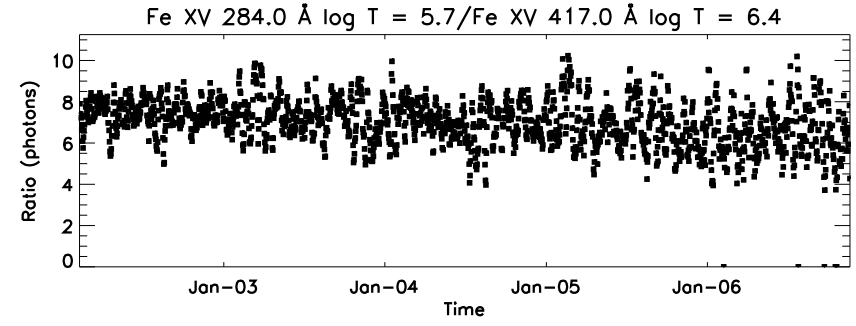

Mg X 625.0 Å log T = 6.0/Mg IX 368.0 Å log T = 6.0
Ratio (photons)
1.0
0.8
0.6
0.4
0.2
0.0
Jan−03
Jan−04
Jan−05
Jan−06
Time

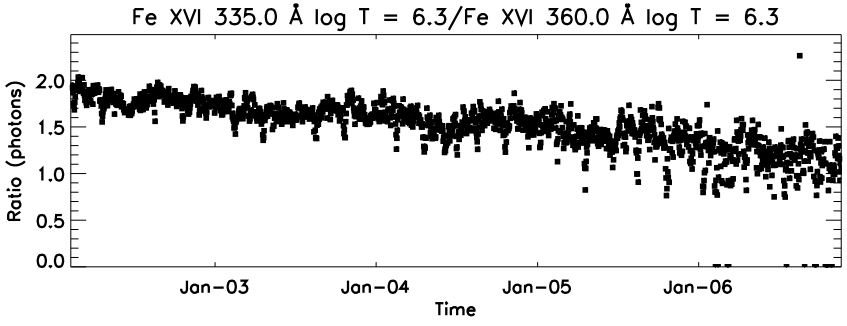

Si XII 499.0 Å log T = 6.3/Si XII 520.0 Å log T = 6.3
Ratio (photons)
0.0
0.5
1.0
1.5
2.0
Jan-03
Jan-04
Jan-05
Jan-06
Time


Fe XVI 335.0 Å log T = 6.3/Si XII 520.0 Å log T = 6.3
Ratio (photons)
0
1
2
3
4
5
Jan-03
Jan-04
Jan-05
Jan-06
Time


Al XI 550.0 Å log T =6.2/Mg X 625.0 Å log T = 6.0
Ratio (photons)
0.00
0.05
0.10
0.15
0.20
0.25
0.30
Jan-03
Jan-04
Jan-05
Jan-06
Time


Mg X 610.0 Å log T = 6.0/Mg X 625.0 Å log T = 6.0
Ratio (photons)
0
1
2
3
Jan-03
Jan-04
Jan-05
Jan-06
Time


Fe XV 284.0 Å log T = 5.7/Fe XV 417.0 Å log T = 6.4
Ratio (photons)
0
2
4
6
8
10
Jan-03
Jan-04
Jan-05
Jan-06
Time


Fe XVI 335.0 Å log T = 6.3/Fe XVI 360.0 Å log T = 6.3
Ratio (photons)
0.0
0.5
1.0
1.5
2.0
Jan-03
Jan-04
Jan-05
Jan-06
Time