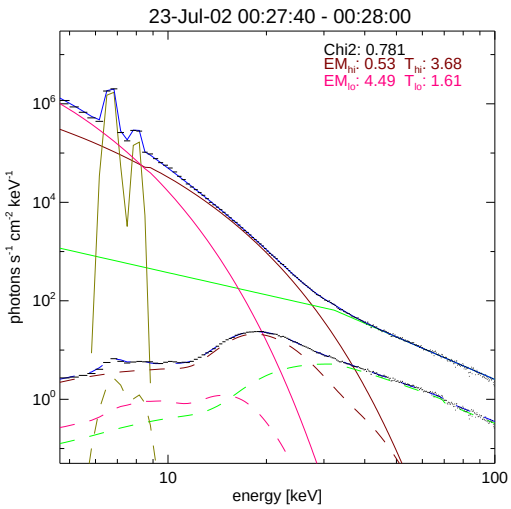
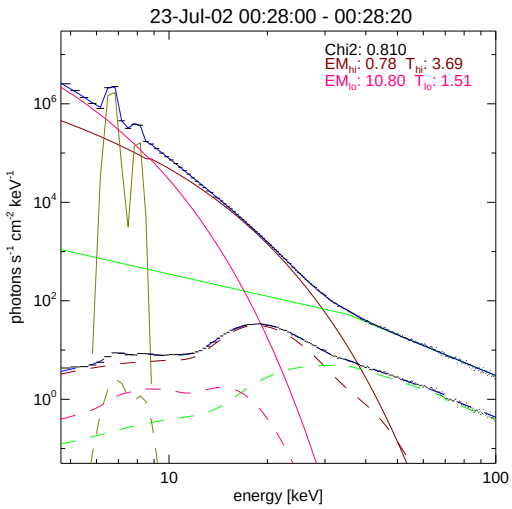
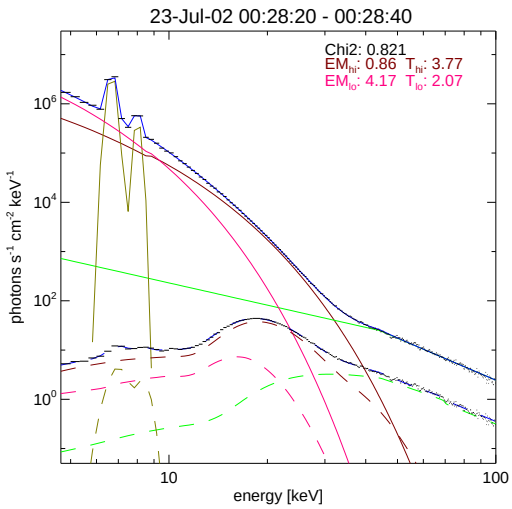
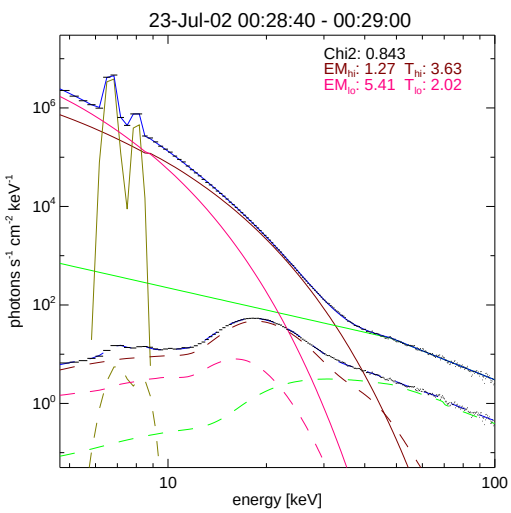
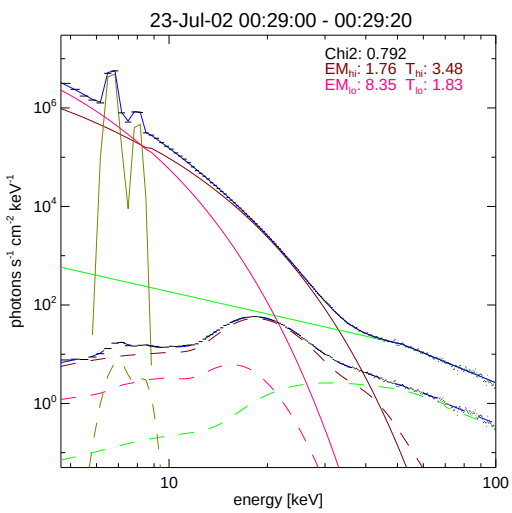
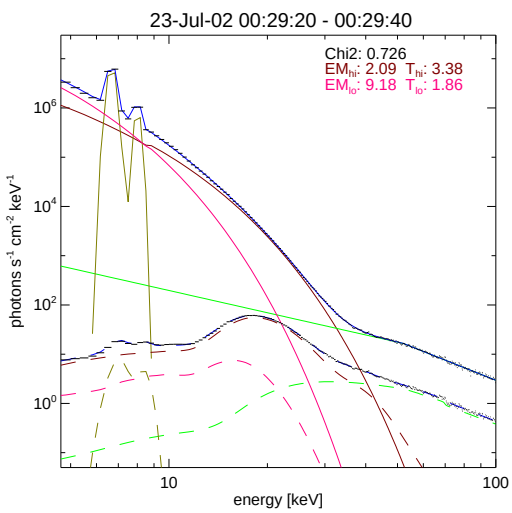

23-Jul-02 00:27:40 - 00:28:00
Chi2: 0.781
EM$_{hi}$: 0.53 T$_{hi}$: 3.68
EM$_{lo}$: 4.49 T$_{lo}$: 1.61
photons s^{-1} cm^{-2} keV^{-1}
energy [keV]

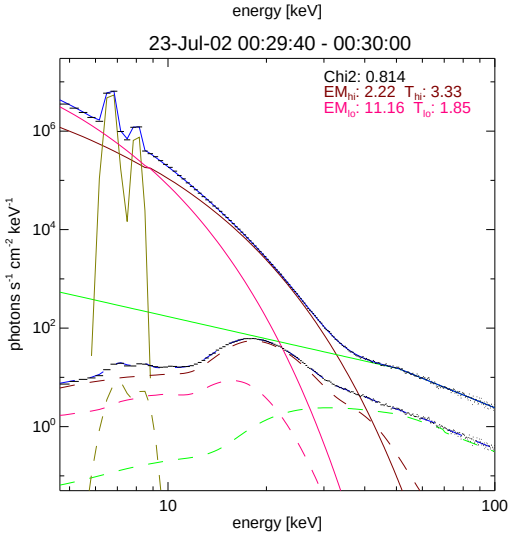

23-Jul-02 00:28:00 - 00:28:20
Chi2: 0.810
EM$_{hi}$: 0.78 T$_{hi}$: 3.69
EM$_{lo}$: 10.80 T$_{lo}$: 1.51
photons s^{-1} cm^{-2} keV^{-1}
energy [keV]

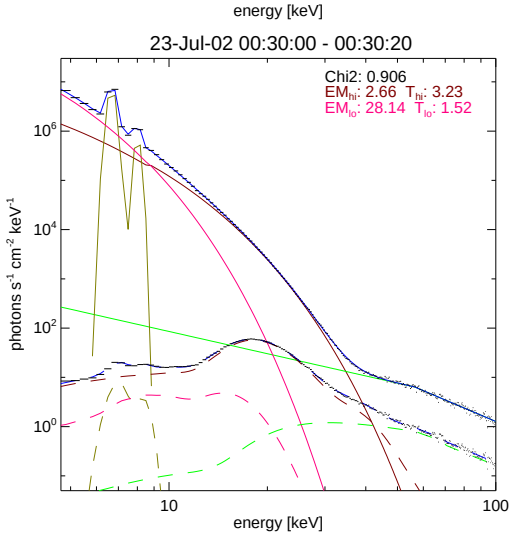

23-Jul-02 00:28:20 - 00:28:40
Chi2: 0.821
EM$_{hi}$: 0.86 T$_{hi}$: 3.77
EM$_{lo}$: 4.17 T$_{lo}$: 2.07
photons s^{-1} cm^{-2} keV^{-1}
energy [keV]

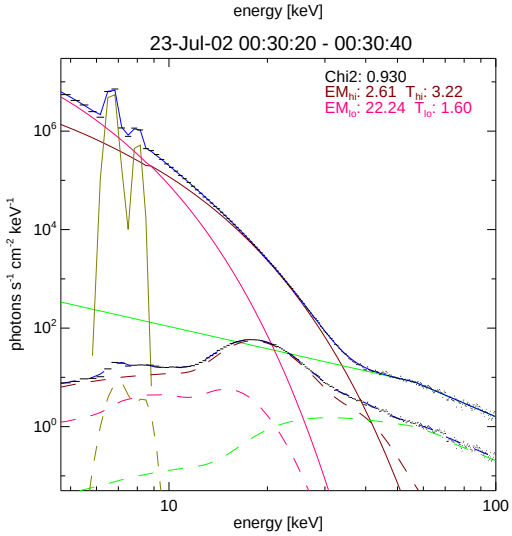

23-Jul-02 00:28:40 - 00:29:00
Chi2: 0.843
EM$_{hi}$: 1.27 T$_{hi}$: 3.63
EM$_{lo}$: 5.41 T$_{lo}$: 2.02
photons s^{-1} cm^{-2} keV^{-1}
energy [keV]

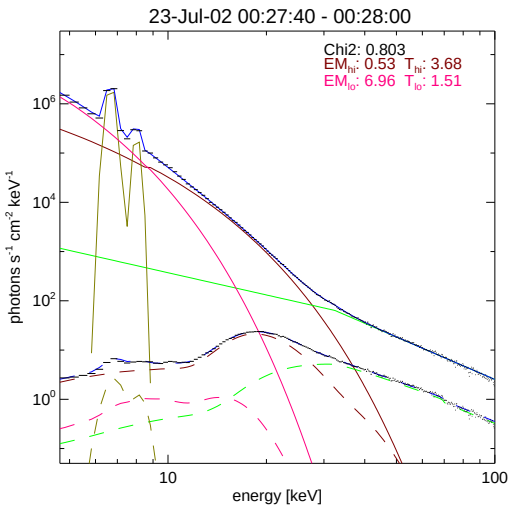

23-Jul-02 00:29:00 - 00:29:20
Chi2: 0.792
EM$_{hi}$: 1.76 T$_{hi}$: 3.48
EM$_{lo}$: 8.35 T$_{lo}$: 1.83
photons s^{-1} cm^{-2} keV^{-1}
energy [keV]

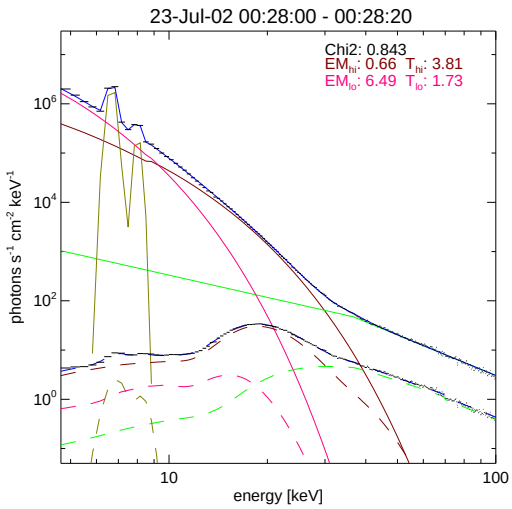

23-Jul-02 00:29:20 - 00:29:40
Chi2: 0.726
EM$_{hi}$: 2.09 T$_{hi}$: 3.38
EM$_{lo}$: 9.18 T$_{lo}$: 1.86
photons s^{-1} cm^{-2} keV^{-1}
energy [keV]

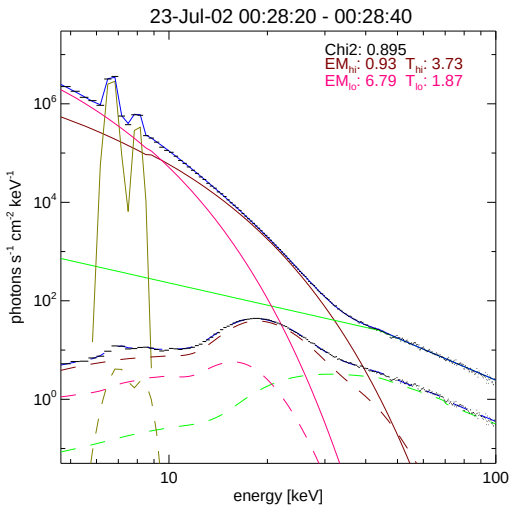

23-Jul-02 00:29:40 - 00:30:00
Chi2: 0.814
EM$_{hi}$: 2.22 T$_{hi}$: 3.33
EM$_{lo}$: 11.16 T$_{lo}$: 1.85
photons s^{-1} cm^{-2} keV^{-1}
energy [keV]

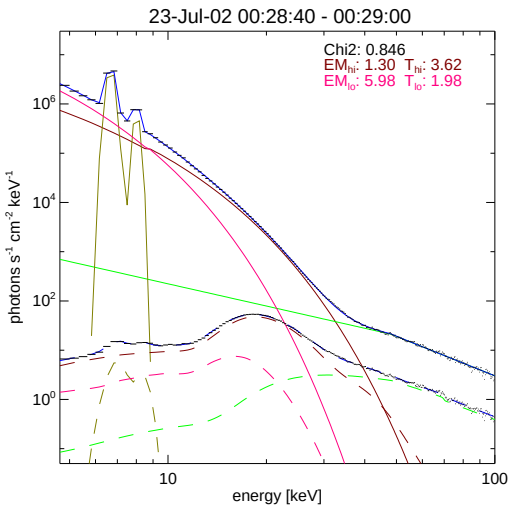

23-Jul-02 00:30:00 - 00:30:20
Chi2: 0.906
EM$_{hi}$: 2.66 T$_{hi}$: 3.23
EM$_{lo}$: 28.14 T$_{lo}$: 1.52
photons s^{-1} cm^{-2} keV^{-1}
energy [keV]

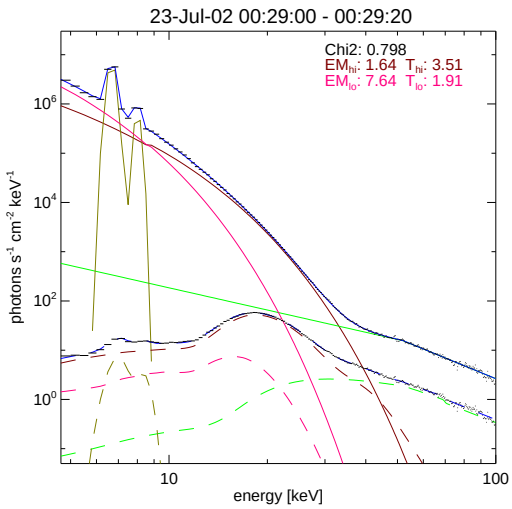

23-Jul-02 00:30:20 - 00:30:40
Chi2: 0.930
EM$_{hi}$: 2.61 T$_{hi}$: 3.22
EM$_{lo}$: 22.24 T$_{lo}$: 1.60
photons s^{-1} cm^{-2} keV^{-1}
energy [keV]

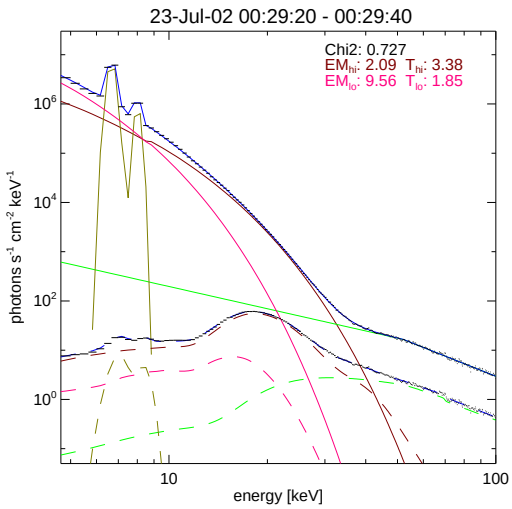

23-Jul-02 00:27:40 - 00:28:00
Chi2: 0.803
EM$_{hi}$: 0.53 T$_{hi}$: 3.68
EM$_{lo}$: 6.96 T$_{lo}$: 1.51
photons s^{-1} cm^{-2} keV^{-1}
energy [keV]

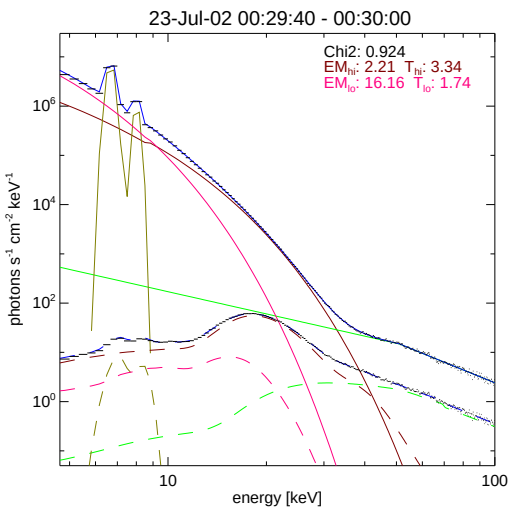

23-Jul-02 00:28:00 - 00:28:20
Chi2: 0.843
EM$_{hi}$: 0.66 T$_{hi}$: 3.81
EM$_{lo}$: 6.49 T$_{lo}$: 1.73
photons s^{-1} cm^{-2} keV^{-1}
energy [keV]

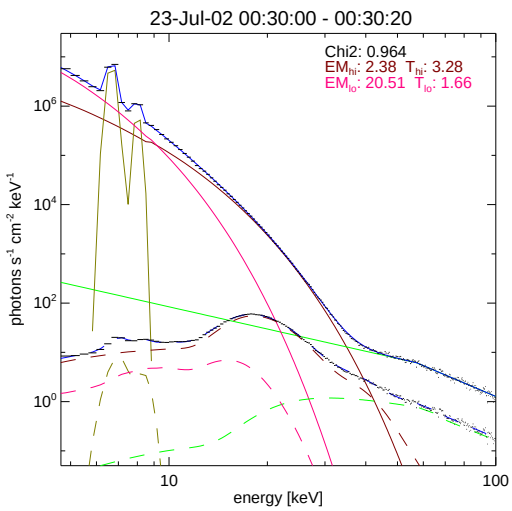

23-Jul-02 00:28:20 - 00:28:40
Chi2: 0.895
EM$_{hi}$: 0.93 T$_{hi}$: 3.73
EM$_{lo}$: 6.79 T$_{lo}$: 1.87
photons s^{-1} cm^{-2} keV^{-1}
energy [keV]

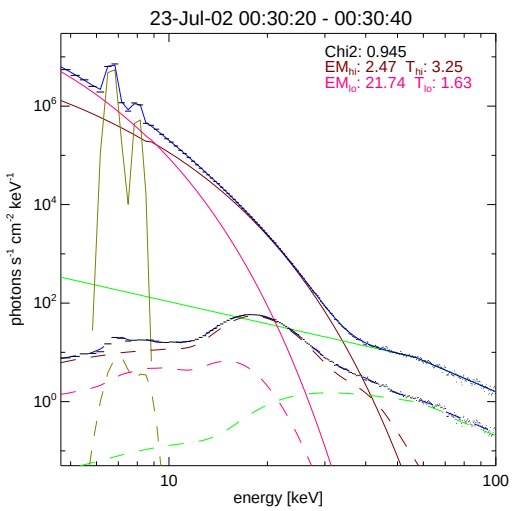

23-Jul-02 00:28:40 - 00:29:00
Chi2: 0.846
EM$_{hi}$: 1.30 T$_{hi}$: 3.62
EM$_{lo}$: 5.98 T$_{lo}$: 1.98
photons s^{-1} cm^{-2} keV^{-1}
energy [keV]

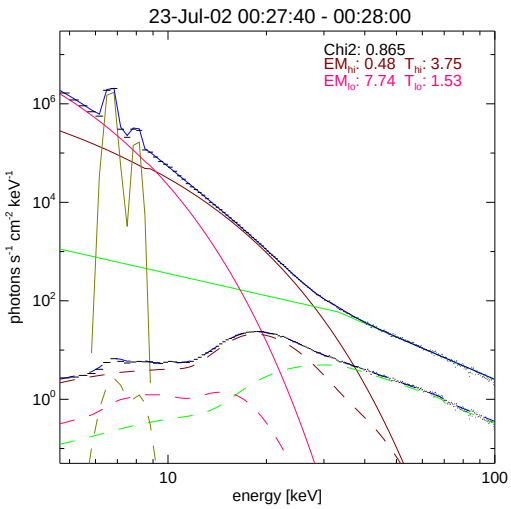

23-Jul-02 00:29:00 - 00:29:20
Chi2: 0.798
EM$_{hi}$: 1.64 T$_{hi}$: 3.51
EM$_{lo}$: 7.64 T$_{lo}$: 1.91
photons s^{-1} cm^{-2} keV^{-1}
energy [keV]

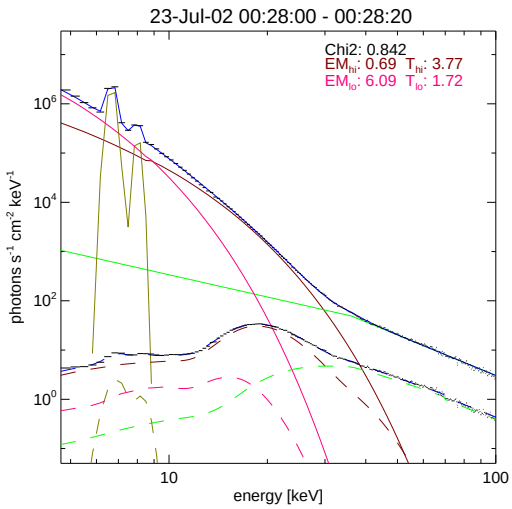

23-Jul-02 00:29:20 - 00:29:40
Chi2: 0.727
EM$_{hi}$: 2.09 T$_{hi}$: 3.38
EM$_{lo}$: 9.56 T$_{lo}$: 1.85
photons s^{-1} cm^{-2} keV^{-1}
energy [keV]

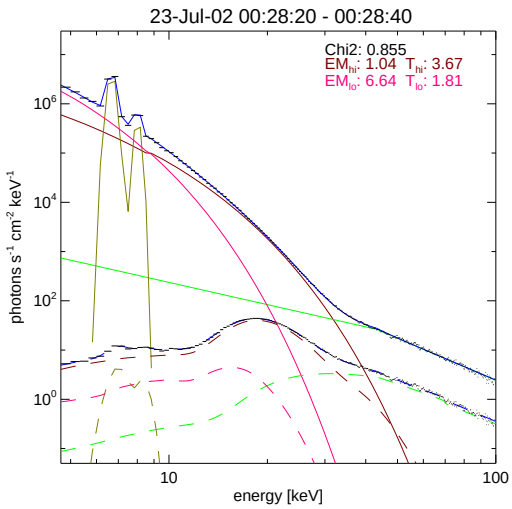

23-Jul-02 00:29:40 - 00:30:00
Chi2: 0.924
EM$_{hi}$: 2.21 T$_{hi}$: 3.34
EM$_{lo}$: 16.16 T$_{lo}$: 1.74
photons s^{-1} cm^{-2} keV^{-1}
energy [keV]

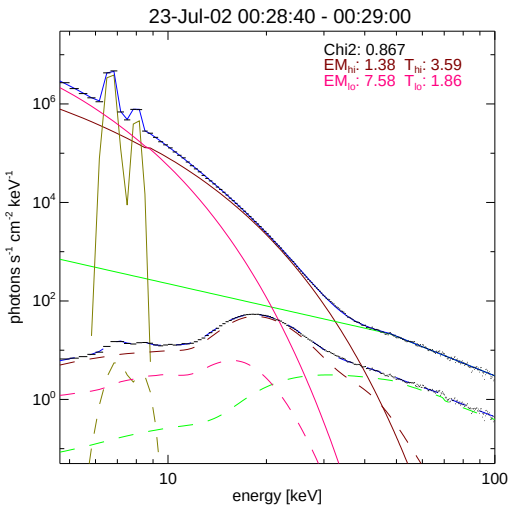

23-Jul-02 00:30:00 - 00:30:20
Chi2: 0.964
EM$_{hi}$: 2.38 T$_{hi}$: 3.28
EM$_{lo}$: 20.51 T$_{lo}$: 1.66
photons s^{-1} cm^{-2} keV^{-1}
energy [keV]

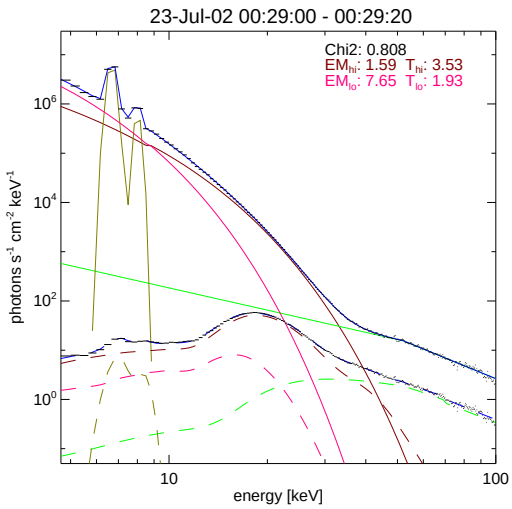

23-Jul-02 00:30:20 - 00:30:40
Chi2: 0.945
EM$_{hi}$: 2.47 T$_{hi}$: 3.25
EM$_{lo}$: 21.74 T$_{lo}$: 1.63
photons s^{-1} cm^{-2} keV^{-1}
energy [keV]

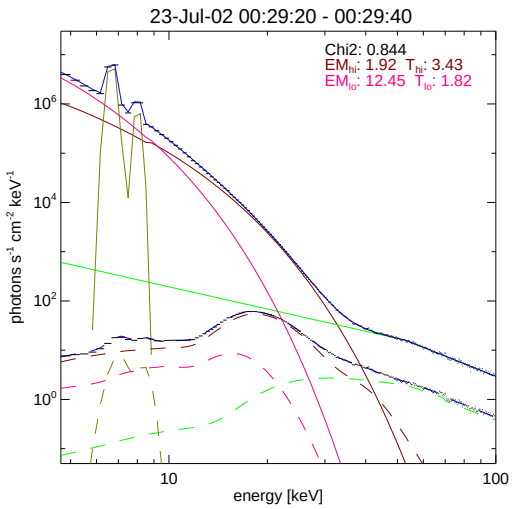

23-Jul-02 00:27:40 - 00:28:00
Chi2: 0.865
EM$_{hi}$: 0.48 T$_{hi}$: 3.75
EM$_{lo}$: 7.74 T$_{lo}$: 1.53
photons s^{-1} cm^{-2} keV^{-1}
energy [keV]

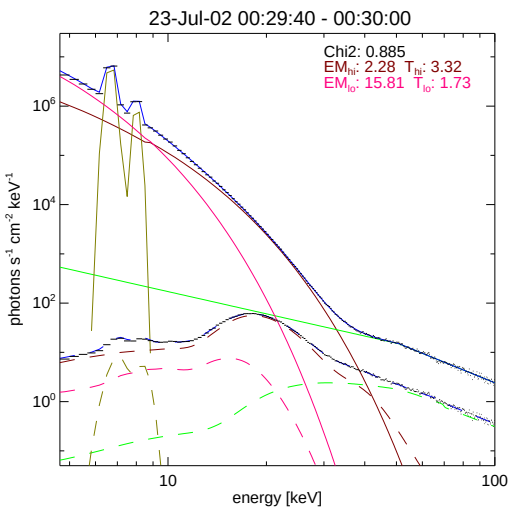

23-Jul-02 00:28:00 - 00:28:20
Chi2: 0.842
EM$_{hi}$: 0.69 T$_{hi}$: 3.77
EM$_{lo}$: 6.09 T$_{lo}$: 1.72
photons s^{-1} cm^{-2} keV^{-1}
energy [keV]

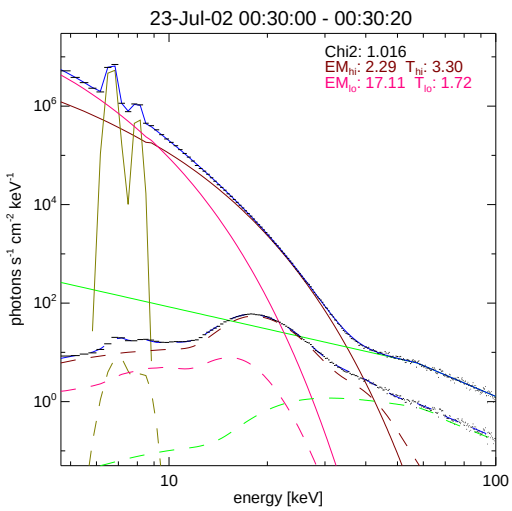

23-Jul-02 00:28:20 - 00:28:40
Chi2: 0.855
EM$_{hi}$: 1.04 T$_{hi}$: 3.67
EM$_{lo}$: 6.64 T$_{lo}$: 1.81
photons s^{-1} cm^{-2} keV^{-1}
energy [keV]

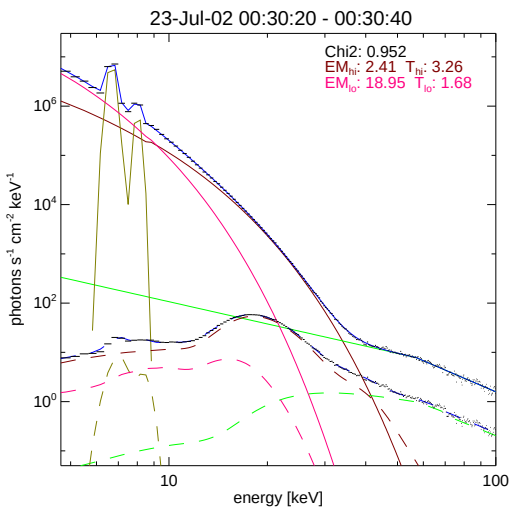

23-Jul-02 00:28:40 - 00:29:00
Chi2: 0.867
EM$_{hi}$: 1.38 T$_{hi}$: 3.59
EM$_{lo}$: 7.58 T$_{lo}$: 1.86
photons s^{-1} cm^{-2} keV^{-1}
energy [keV]


23-Jul-02 00:29:00 - 00:29:20
Chi2: 0.808
EM$_{hi}$: 1.59 T$_{hi}$: 3.53
EM$_{lo}$: 7.65 T$_{lo}$: 1.93
photons s^{-1} cm^{-2} keV^{-1}
energy [keV]


23-Jul-02 00:29:20 - 00:29:40
Chi2: 0.844
EM$_{hi}$: 1.92 T$_{hi}$: 3.43
EM$_{lo}$: 12.45 T$_{lo}$: 1.82
photons s^{-1} cm^{-2} keV^{-1}
energy [keV]


23-Jul-02 00:29:40 - 00:30:00
Chi2: 0.885
EM$_{hi}$: 2.28 T$_{hi}$: 3.32
EM$_{lo}$: 15.81 T$_{lo}$: 1.73
photons s^{-1} cm^{-2} keV^{-1}
energy [keV]


23-Jul-02 00:30:00 - 00:30:20
Chi2: 1.016
EM$_{hi}$: 2.29 T$_{hi}$: 3.30
EM$_{lo}$: 17.11 T$_{lo}$: 1.72
photons s^{-1} cm^{-2} keV^{-1}
energy [keV]


23-Jul-02 00:30:20 - 00:30:40
Chi2: 0.952
EM$_{hi}$: 2.41 T$_{hi}$: 3.26
EM$_{lo}$: 18.95 T$_{lo}$: 1.68
photons s^{-1} cm^{-2} keV^{-1}
energy [keV]