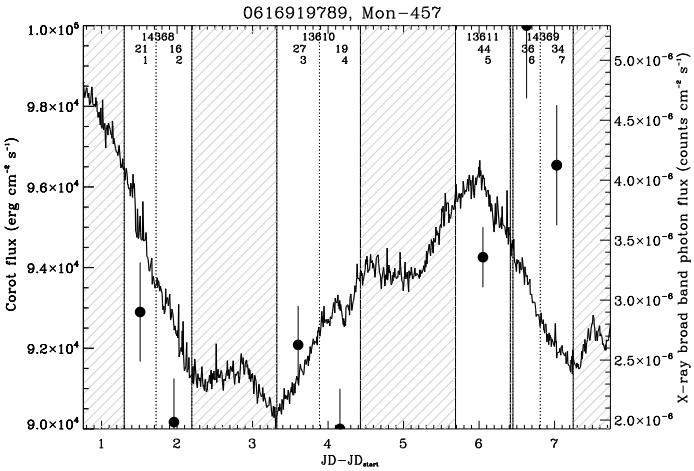
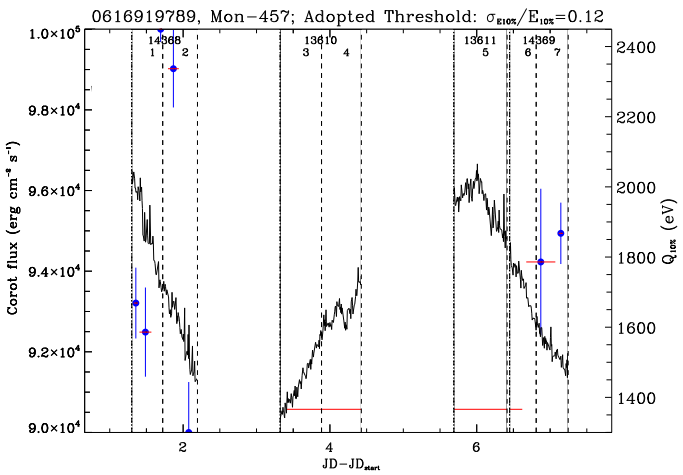
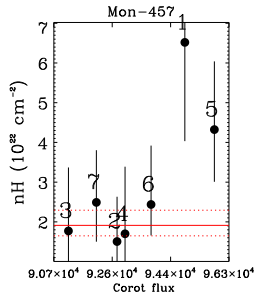
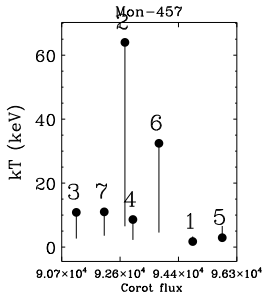
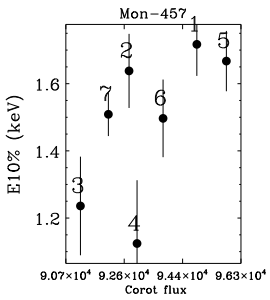
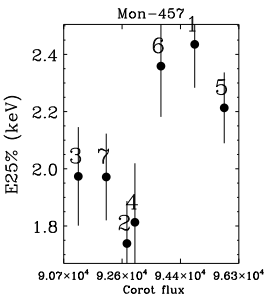

0616919789, Mon−457
Corot flux (erg cm^{-2} s^{-1})
X−ray broad band photon flux (counts cm^{-2} s^{-1})
JD−JD$_{start}$

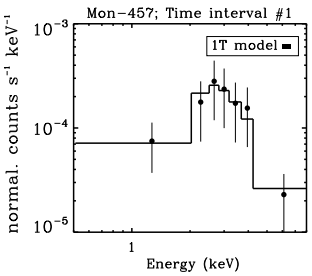

0616919789, Mon−457; Adopted Threshold: $\sigma_{E10\%}/E_{10\%}$=0.12
Corot flux (erg cm^{-2} s^{-1})
Q$_{tot}$ (eV)
JD−JD$_{start}$

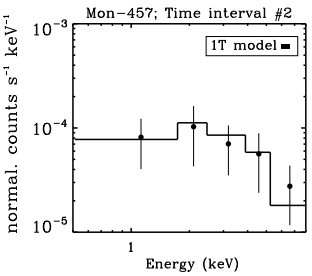

Mon−457
nH (10^{22} cm^{-2})
Corot flux

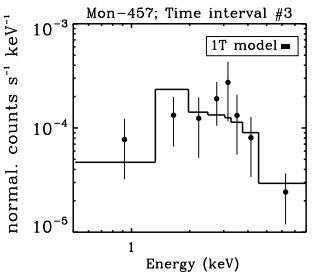

Mon−457
kT (keV)
Corot flux

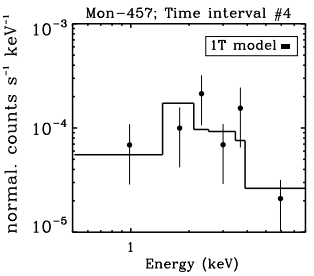

Mon−457
E10% (keV)
Corot flux

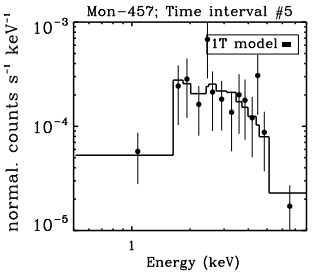

Mon−457
E25% (keV)
Corot flux

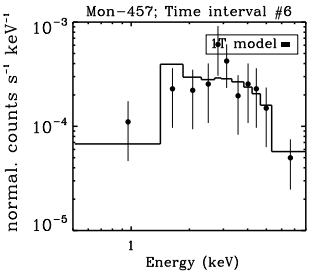

Mon−457; Time interval #1
1T model
normal. counts s^{-1} keV^{-1}
Energy (keV)

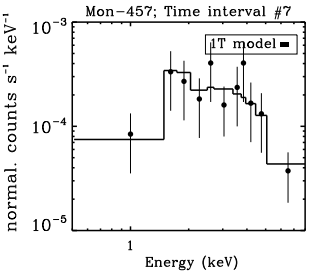

Mon−457; Time interval #2
1T model
normal. counts s^{-1} keV^{-1}
Energy (keV)


Mon−457; Time interval #3
1T model
normal. counts s^{-1} keV^{-1}
Energy (keV)


Mon−457; Time interval #4
1T model
normal. counts s^{-1} keV^{-1}
Energy (keV)


Mon−457; Time interval #5
1T model
normal. counts s^{-1} keV^{-1}
Energy (keV)


Mon−457; Time interval #6
1T model
normal. counts s^{-1} keV^{-1}
Energy (keV)


Mon−457; Time interval #7
1T model
normal. counts s^{-1} keV^{-1}
Energy (keV)