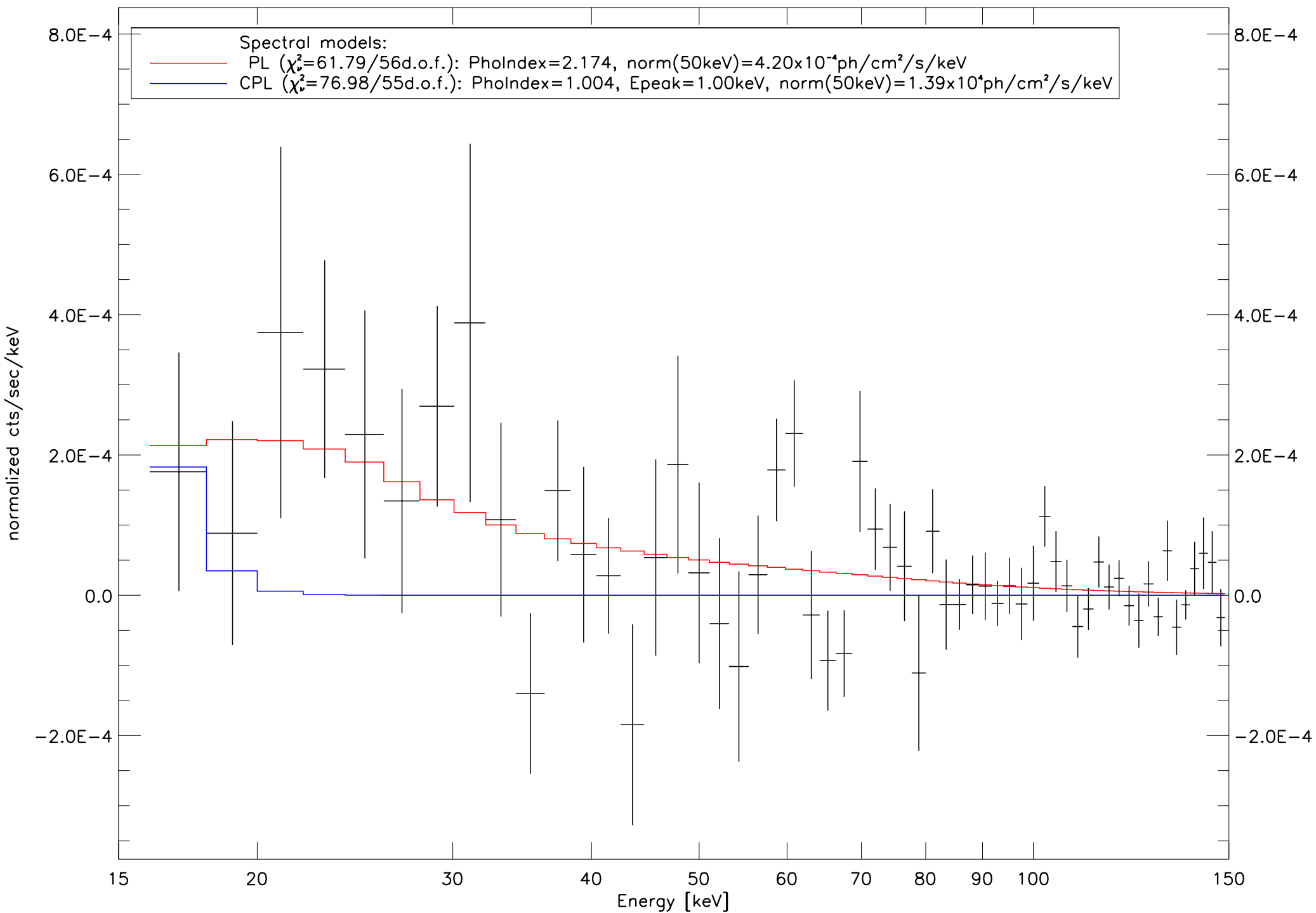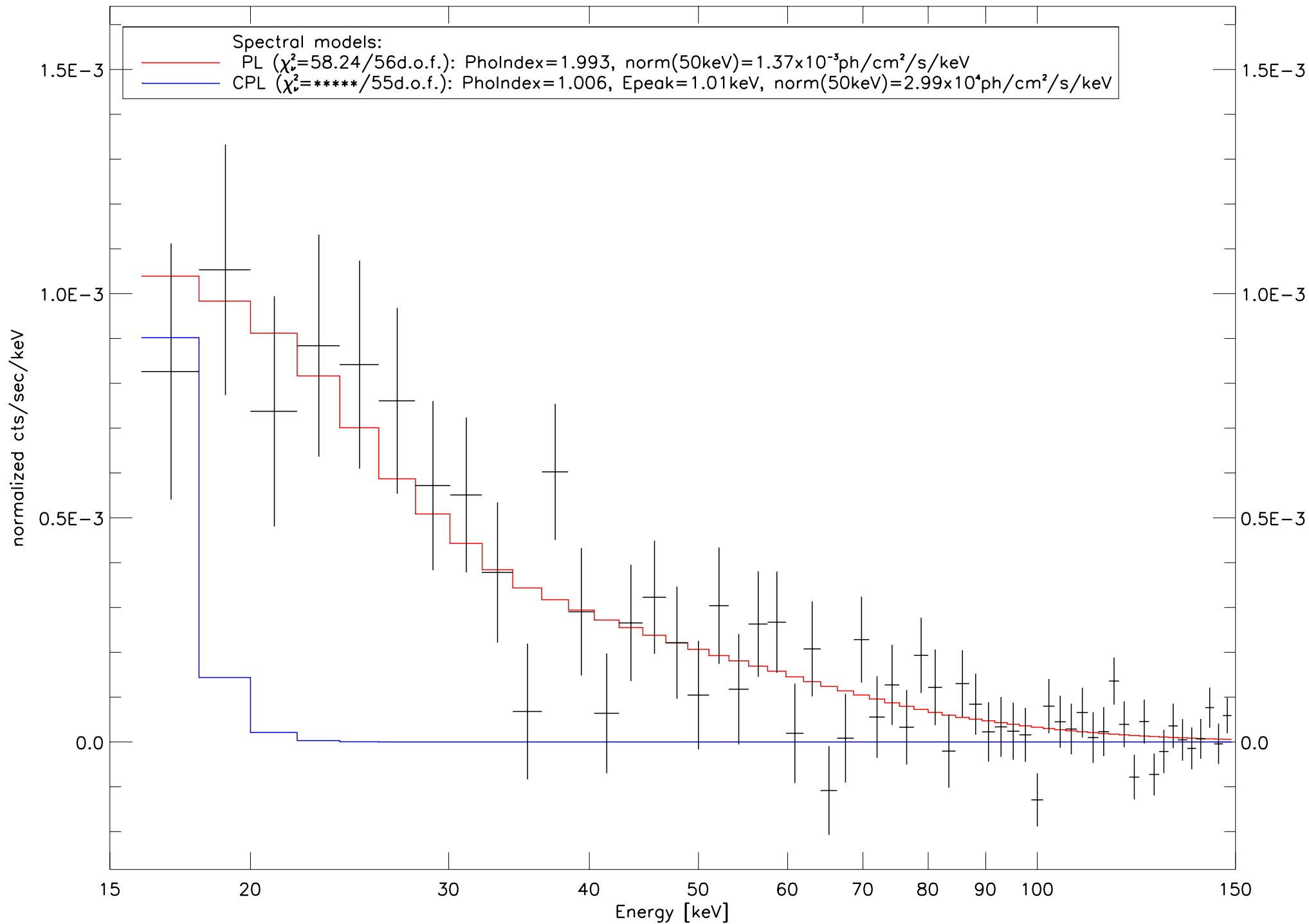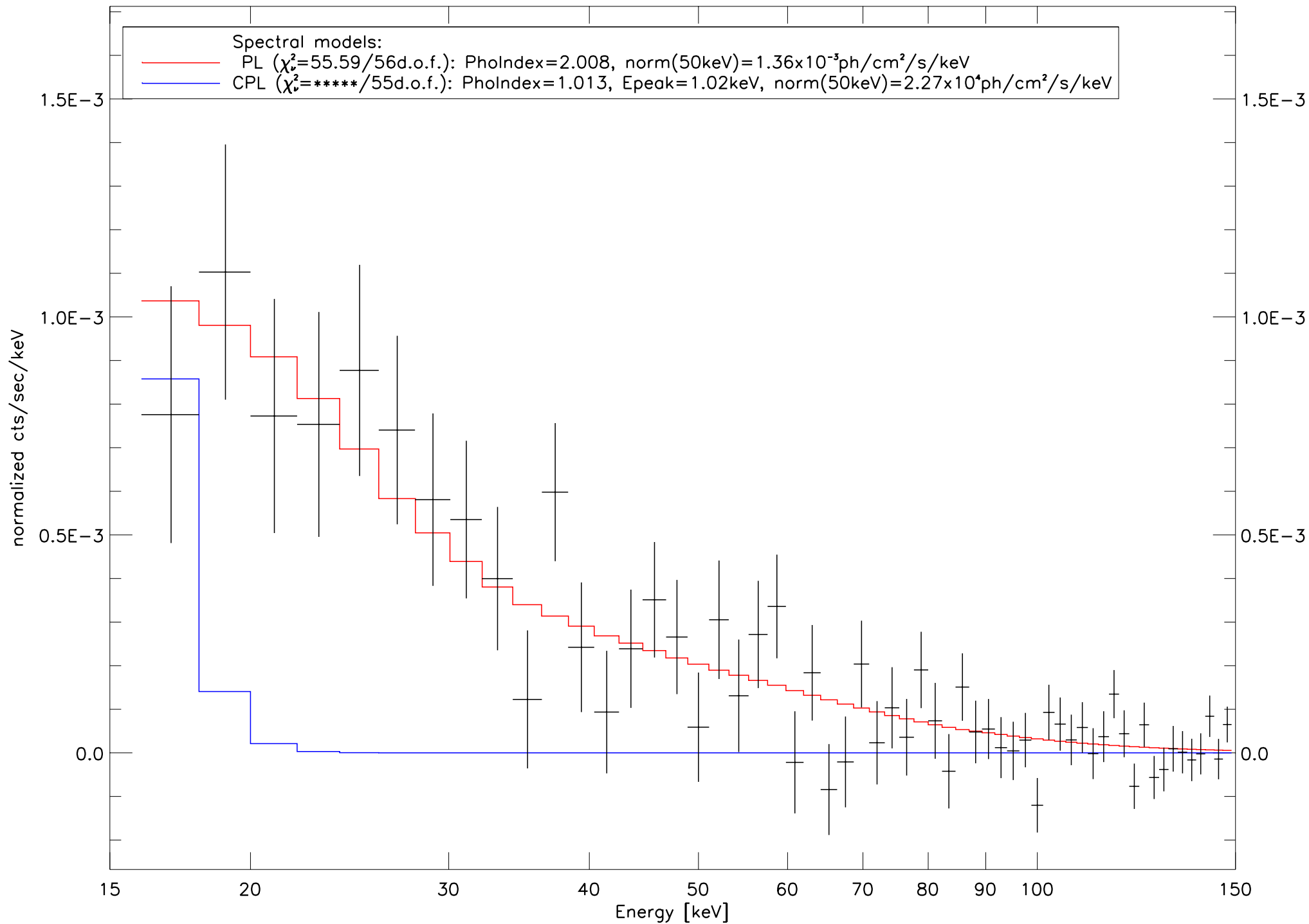Trigger BATSS_102967: Spectrum and folded model for time block FULL OBSERVATION
Observation: SLEW_120524_02h21m54s+154s   RA,Dec(J2000): 07h 39m 09.9s, −14d 07' 26''

Spectral models:
PL (χ^2_ν=61.79/56d.o.f.): PhoIndex=2.174, norm(50keV)=4.20x10^{-4}ph/cm^2/s/keV
CPL (χ^2_ν=76.98/55d.o.f.): PhoIndex=1.004, Epeak=1.00keV, norm(50keV)=1.39x10^{4}ph/cm^2/s/keV
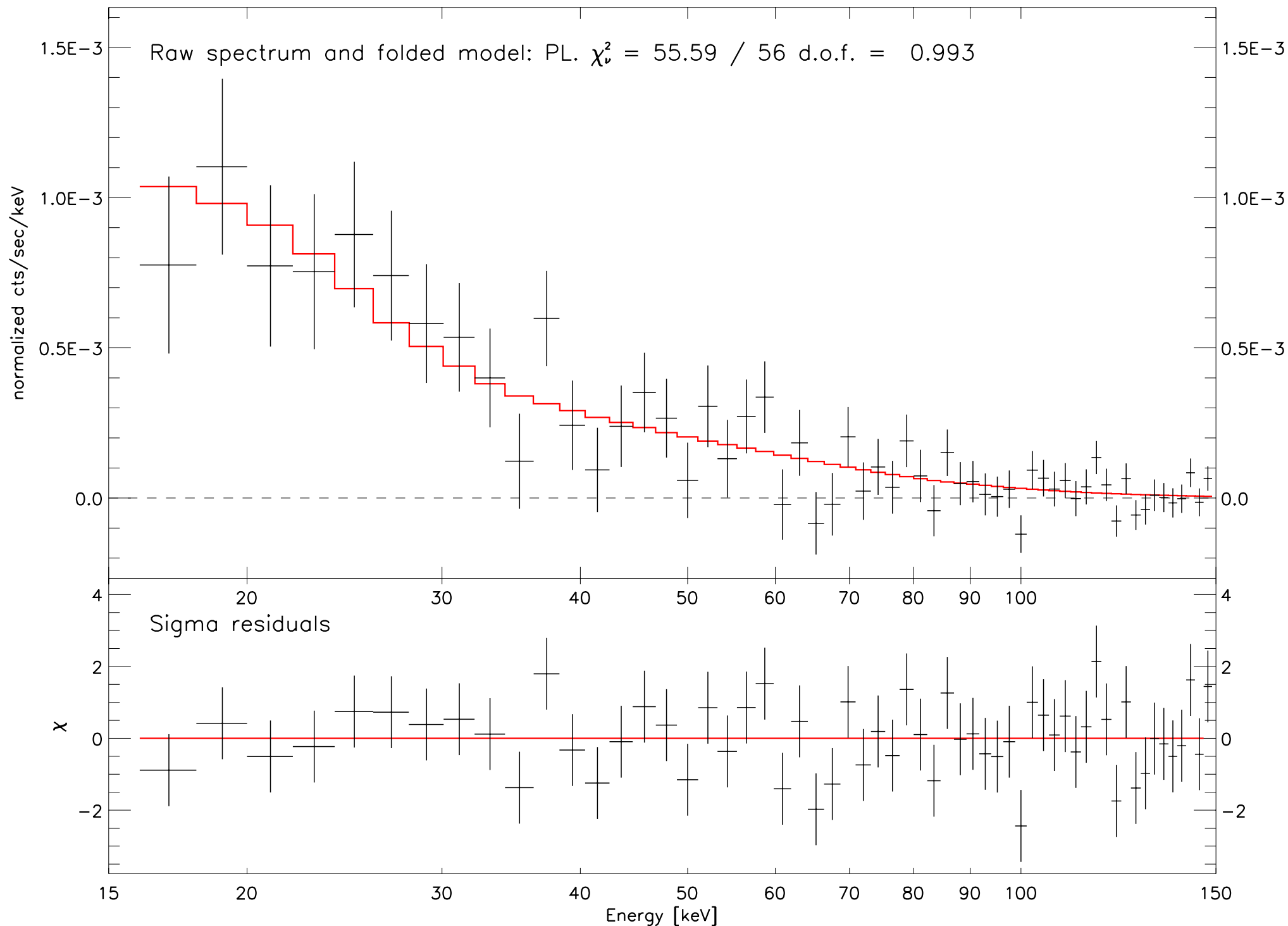
Trigger BATSS_102967: Spectrum and folded model for time block FULL BURST
Observation: SLEW_120524_02h21m54s+154s   RA,Dec(J2000): 07h 39m 09.9s, −14d 07' 26''

Spectral models:
PL (χ^2_ν=58.24/56d.o.f.): PhoIndex=1.993, norm(50keV)=1.37x10^{-3}ph/cm^2/s/keV
CPL (χ^2_ν=*****/55d.o.f.): PhoIndex=1.006, Epeak=1.01keV, norm(50keV)=2.99x10^{4}ph/cm^2/s/keV

Trigger BATSS_102967: Spectrum and folded model for time block T_90
Observation: SLEW_120524_02h21m54s+154s   RA,Dec(J2000): 07h 39m 09.9s, −14d 07' 26''

Spectral models:
  PL (χ^2_ν=55.59/56d.o.f.): PhoIndex=2.008, norm(50keV)=1.36x10^{-3}ph/cm^2/s/keV
  CPL (χ^2_ν=*****/55d.o.f.): PhoIndex=1.013, Epeak=1.02keV, norm(50keV)=2.27x10^{4}ph/cm^2/s/keV

Trigger BATSS_102967: Spectrum and model for time block T_90
Observation: SLEW_120524_02h21m54s+154s   RA,Dec(J2000): 07h 39m 09.9s, −14d 07' 26''

Raw spectrum and folded model: PL. χ^2_ν = 55.59 / 56 d.o.f. =   0.993
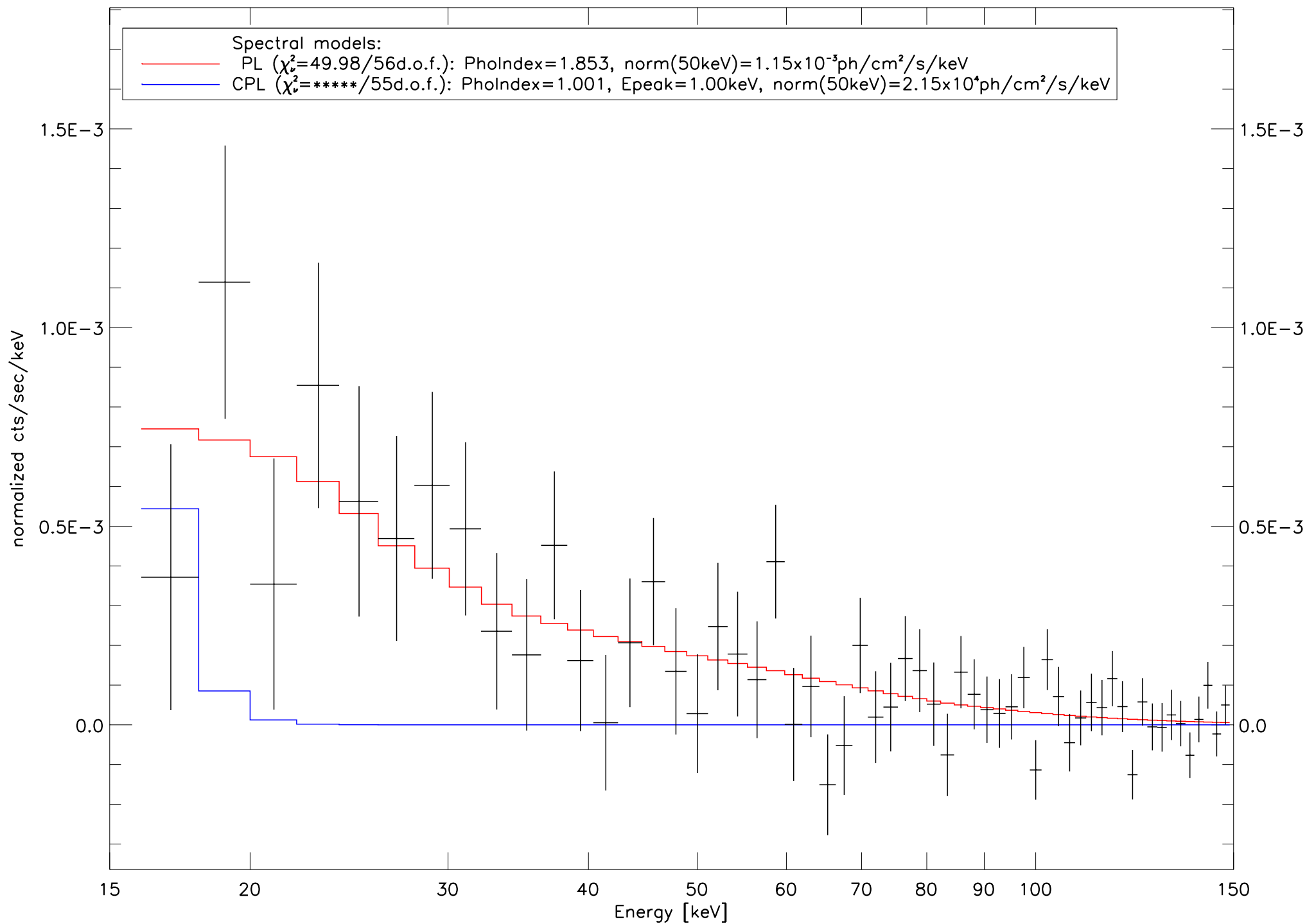
Sigma residuals

Trigger BATSS_102967: Spectrum and folded model for time block T_50
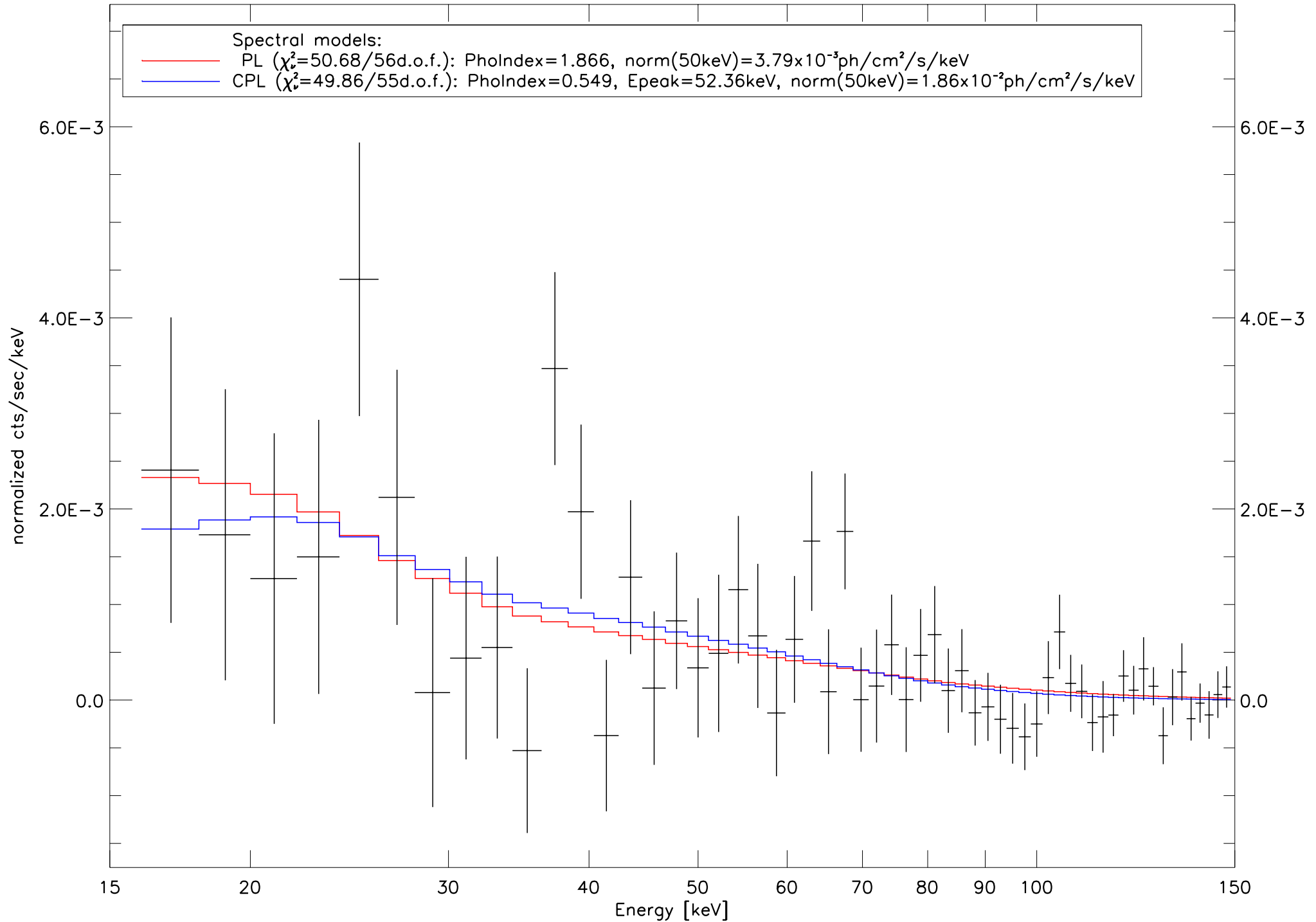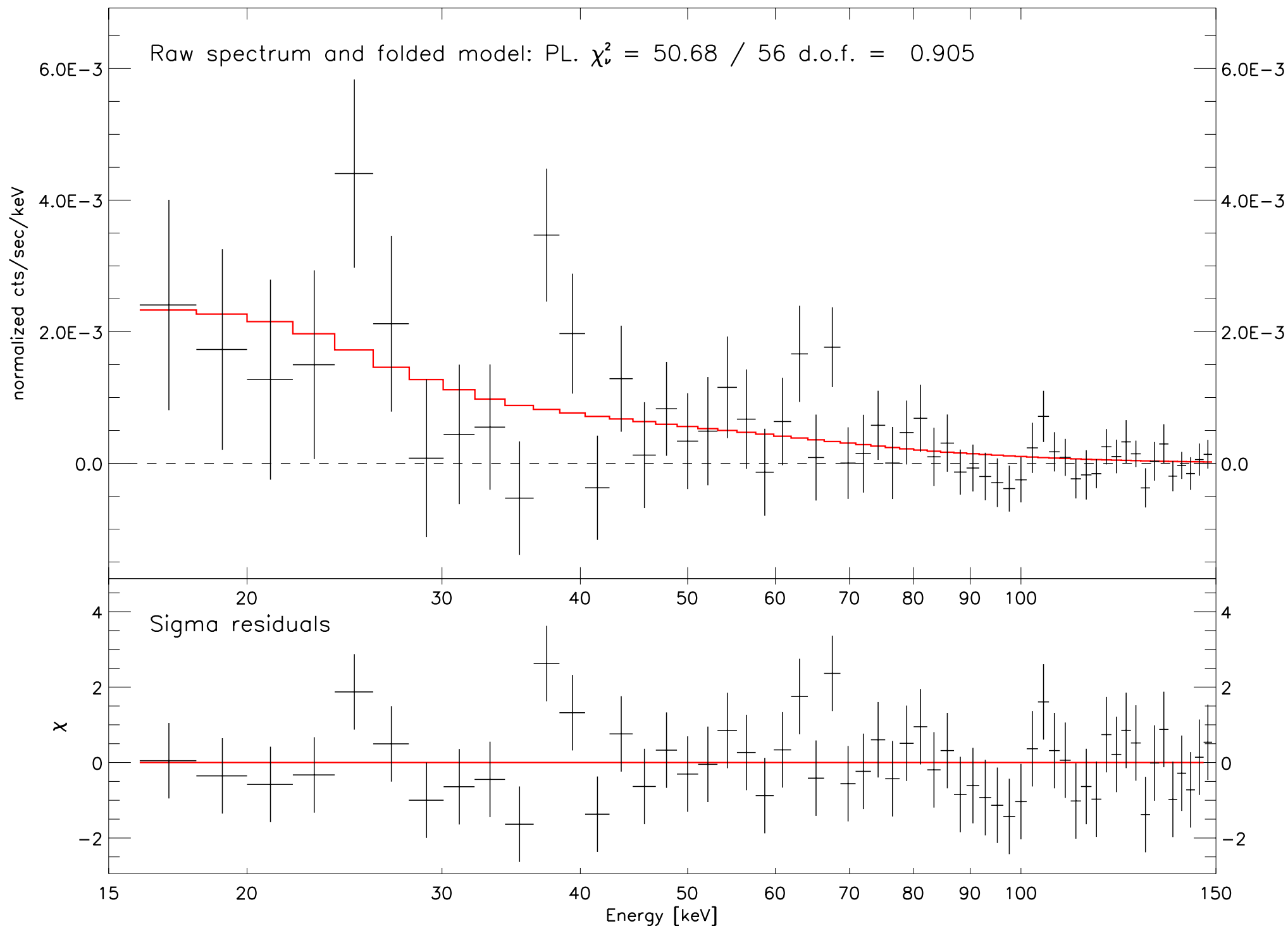Observation: SLEW_120524_02h21m54s+154s   RA,Dec(J2000): 07h 39m 09.9s, −14d 07' 26''

Spectral models:
PL (χ^2_ν=49.98/56d.o.f.): PhoIndex=1.853, norm(50keV)=1.15x10^{-3}ph/cm²/s/keV
CPL (χ^2_ν=*****/55d.o.f.): PhoIndex=1.001, Epeak=1.00keV, norm(50keV)=2.15x10^{4}ph/cm²/s/keV

Trigger BATSS_102967: Spectrum and folded model for time block 1SEC PEAK
Observation: SLEW_120524_02h21m54s+154s   RA,Dec(J2000): 07h 39m 09.9s, −14d 07' 26''

Spectral models:
PL (χ^2_ν=50.68/56d.o.f.): PhoIndex=1.866, norm(50keV)=3.79x10^{-3}ph/cm^2/s/keV
CPL (χ^2_ν=49.86/55d.o.f.): PhoIndex=0.549, Epeak=52.36keV, norm(50keV)=1.86x10^{-2}ph/cm^2/s/keV

Trigger BATSS_102967: Spectrum and model for time block 1SEC PEAK
Observation: SLEW_120524_02h21m54s+154s   RA,Dec(J2000): 07h 39m 09.9s, −14d 07' 26''

Raw spectrum and folded model: PL. $\chi^2_\nu = 50.68 / 56$ d.o.f. = 0.905

Trigger: BATSS_102967   Observation: SLEW_120524_02h21m54s+154s
Incident spectrum models and 1-sigma confidence regions for selected time blocks

TIME BLOCKS:
OBS (73.8s) Model: PL. PI=2.17±0.48, norm(50keV)=(0.420±0.241)E-3 ph/cm²/s/keV
BURST (27.2s) Model: PL. PI=1.99±0.17, norm(50keV)=(1.37±0.26)E-3 ph/cm²/s/keV
T90 (25.0s) Model: PL. PI=2.01±0.18, norm(50keV)=(1.36±0.28)E-3 ph/cm²/s/keV
T50 (17.2s) Model: PL. PI=1.85±0.26, norm(50keV)=(1.15±0.33)E-3 ph/cm²/s/keV
PEAK (1.0s) Model: PL. PI=1.87±0.38, norm(50keV)=(3.79±1.27)E-3 ph/cm²/s/keV