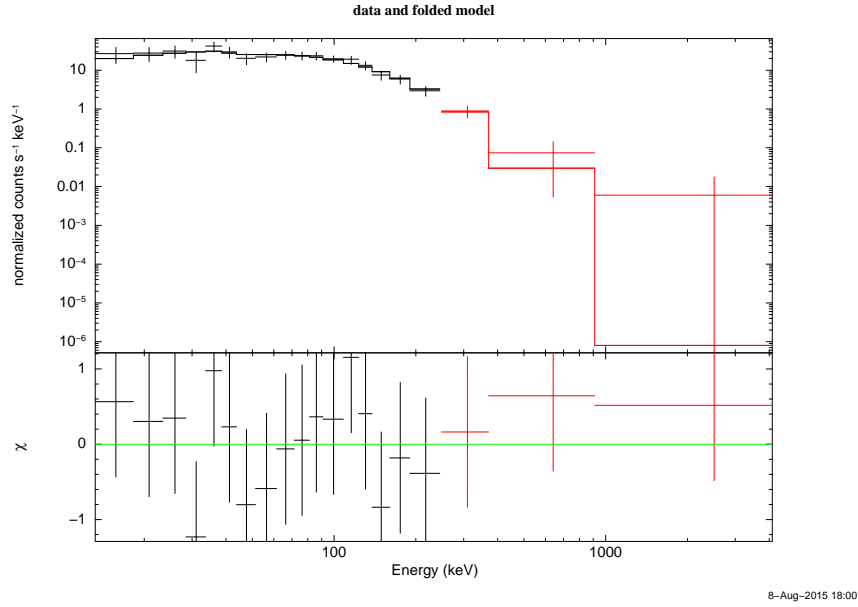


Konus- *WIND* short gamma-ray bursts: time-integrated spectra (figures)

The file contains the results of spectral analysis for the 214 short GRBs with multichannel time-integrated spectra. Each page shows information for a single burst. On the left side of a page we present the figure of the folded time-integrated spectrum along with the best-fit model. The table presents the parameters of the best-fit model. On the right side of a page we present the burst triggered mode time history, vertical dashed lines denote the spectrum accumulation interval.

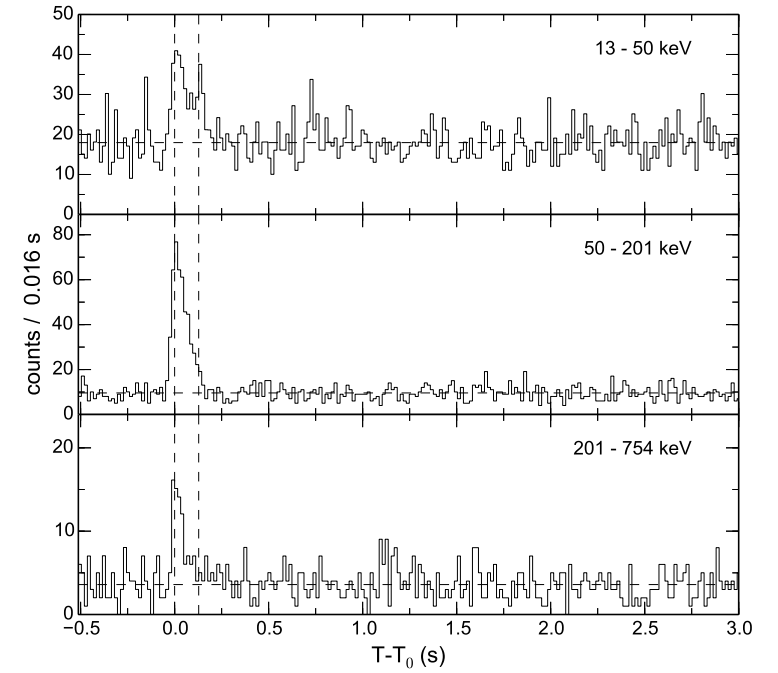
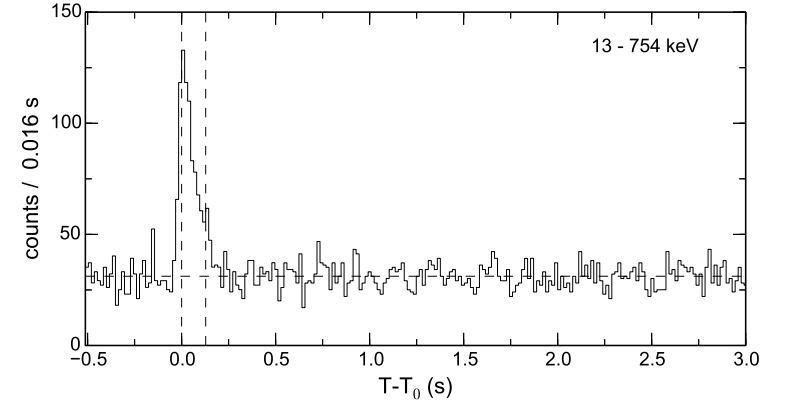
KONUS-WIND GRB 950210
 $T_0 = 08424.148$ s UT (02:20:24.148)
 S1



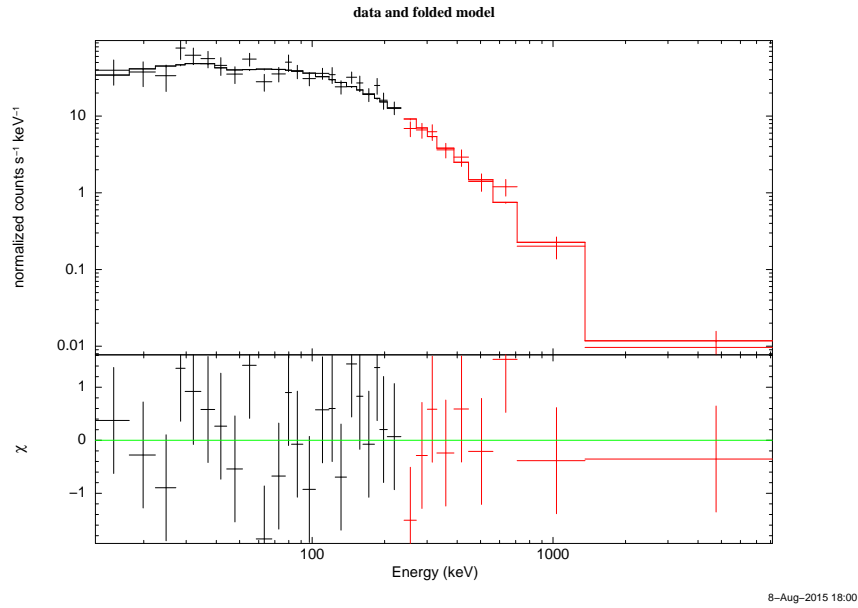
GRB19950210_T08424 (sp 1-2; 0.0-0.128 s) fit with CPL model.

Model parameters

α	E_p keV	F $erg\ cm^{-2}\ s^{-1}$	χ^2/dof (Prob.)
$-0.01^{+0.61}_{-0.48}$	130^{+23}_{-17}	$3.74^{+0.52}_{-0.49} \times 10^{-6}$	7/17 (0.98)



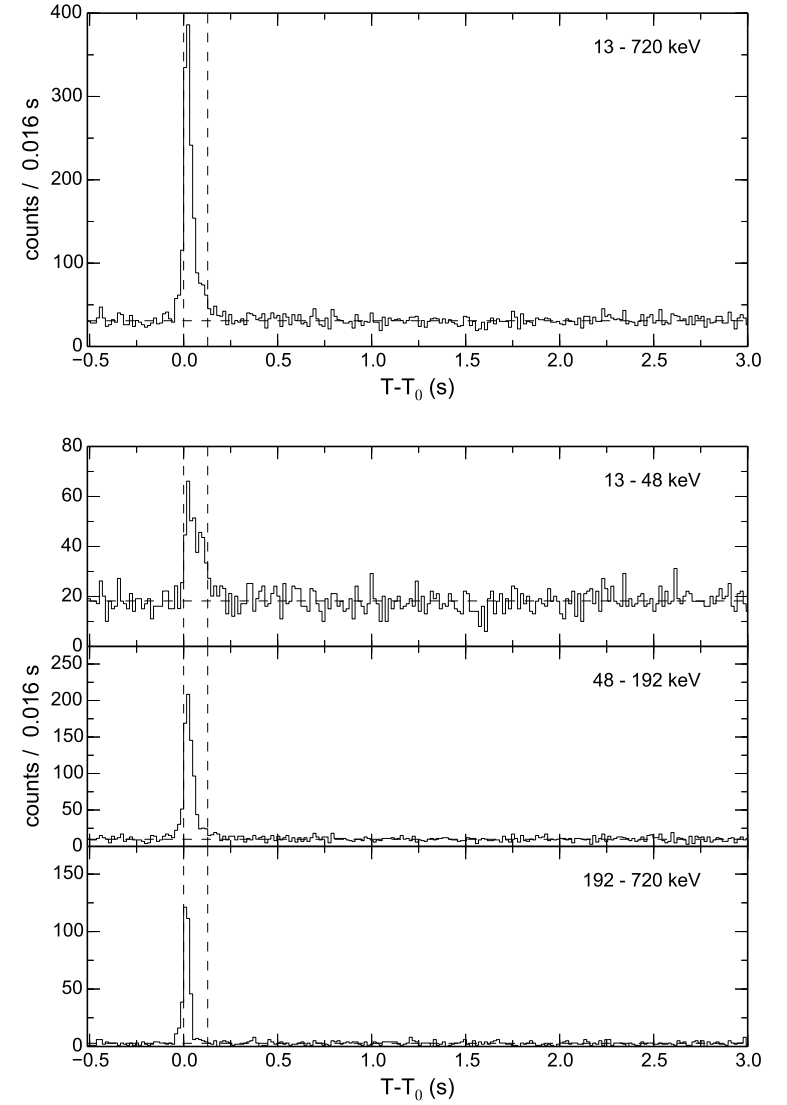
KONUS-WIND GRB 950211
 $T_0 = 08697.749$ s UT (02:24:57.749)
 S2



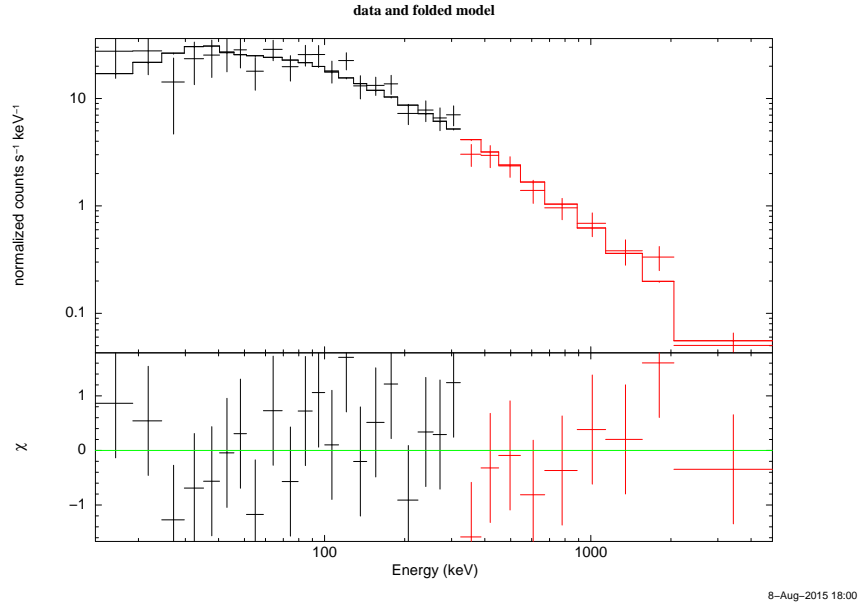
GRB19950211_T08697 (sp 1-2; 0.0-0.128 s) fit with BAND model.

Model parameters

α	β	E_p keV	F $\text{erg cm}^{-2} \text{s}^{-1}$	χ^2/dof (Prob.)
$-0.22^{+0.40}_{-0.30}$	$-2.28^{+0.23}_{-0.45}$	244^{+74}_{-52}	$2.20^{+0.48}_{-0.44} \times 10^{-5}$	24/28 (0.70)



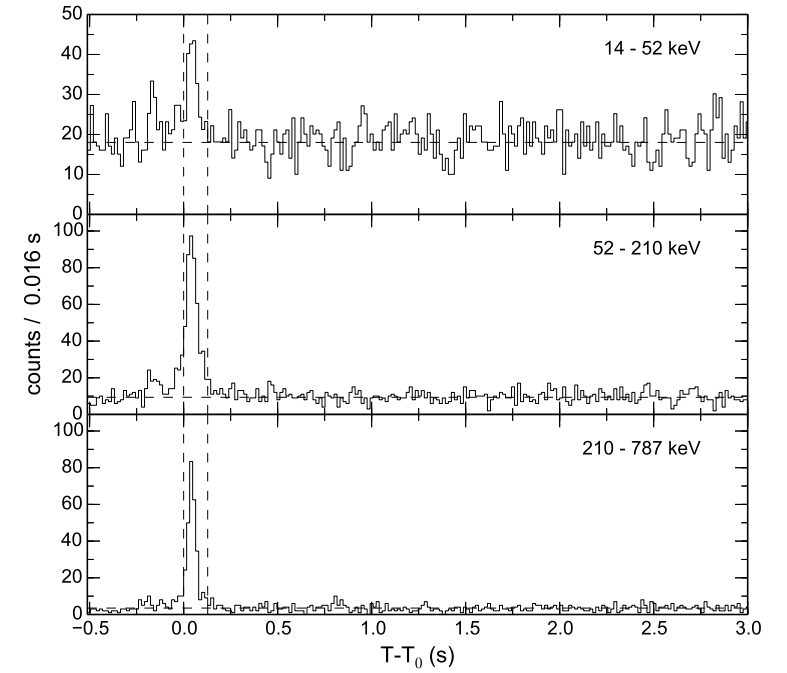
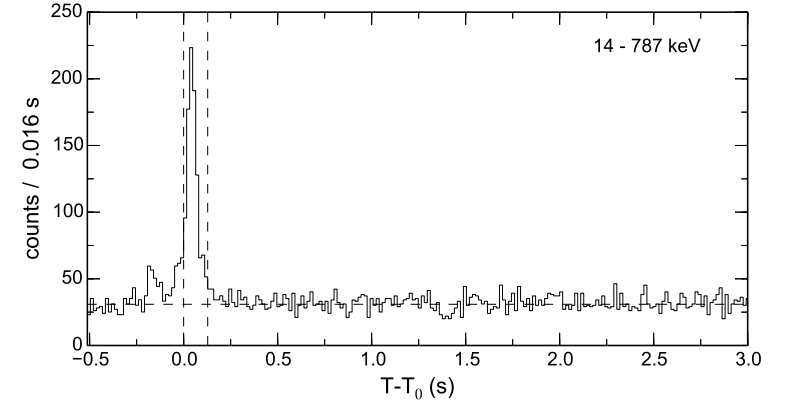
KONUS-WIND GRB 950503
 $T_0 = 66971.838$ s UT (18:36:11.838)
 S1



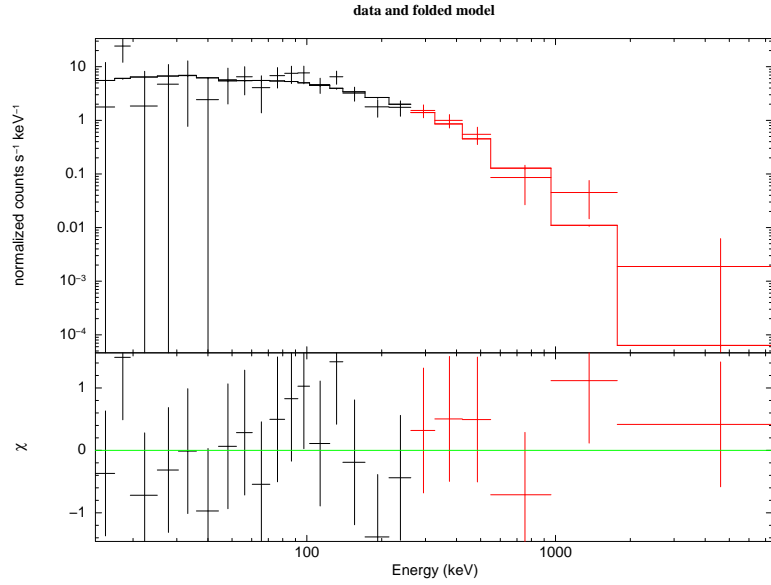
GRB19950503_T66971 (sp 1-2; 0.0-0.128 s) fit with CPL model.

Model parameters

α	E_p keV	F $\text{erg cm}^{-2} \text{s}^{-1}$	χ^2/dof (Prob.)
$-1.05^{+0.12}_{-0.11}$	2298^{+1413}_{-716}	$4.84^{+1.26}_{-1.02} \times 10^{-5}$	21/27 (0.79)



KONUS-WIND GRB 950520
 $T_0 = 83271.404$ s UT (23:07:51.404)
 S1

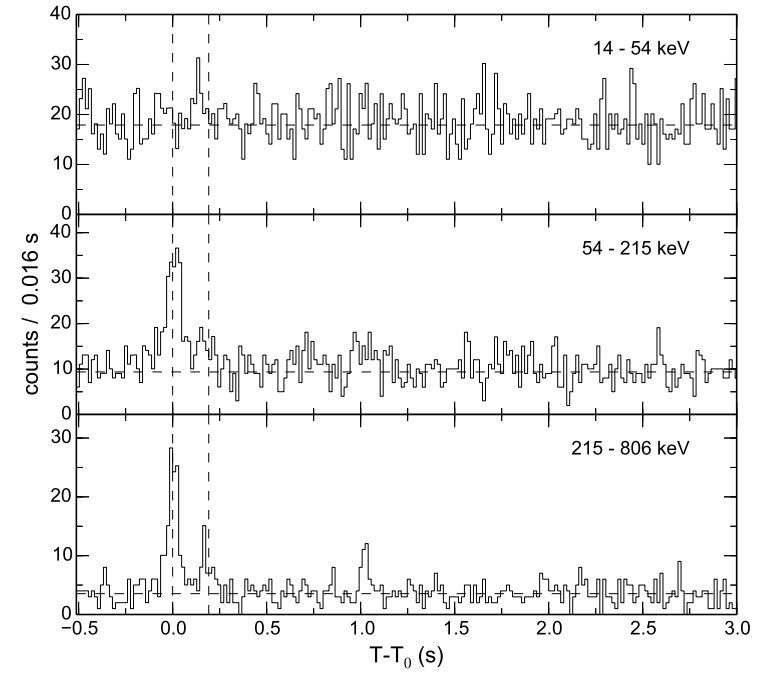
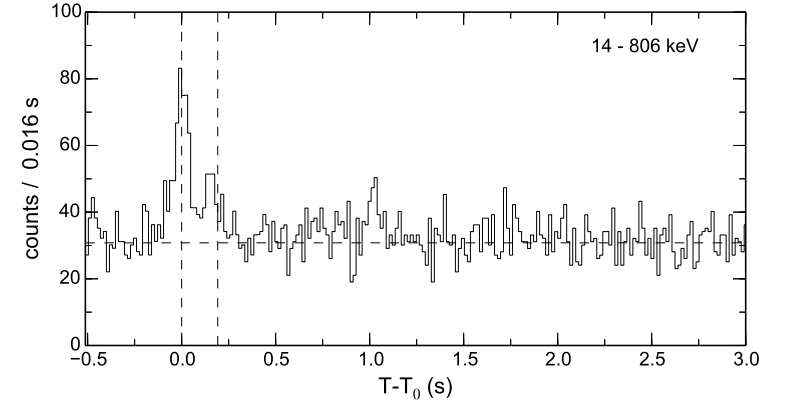


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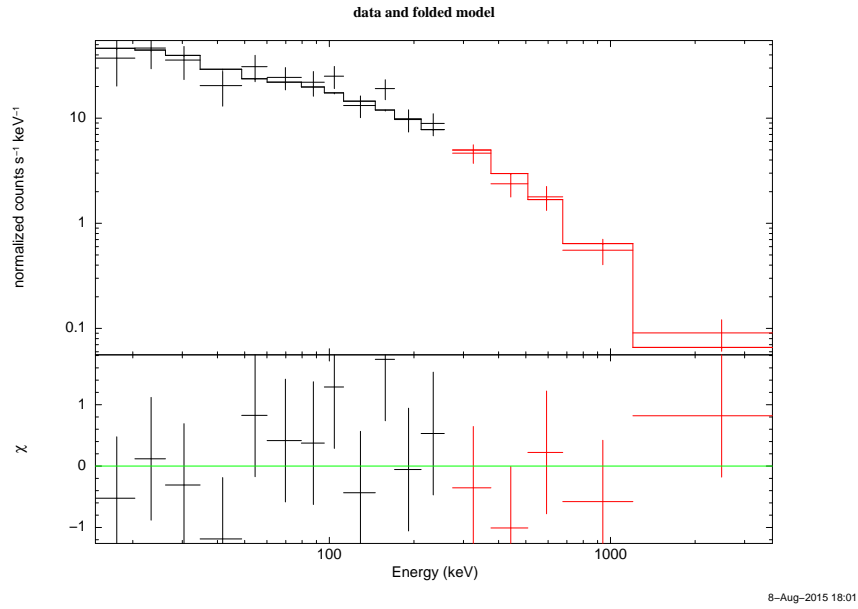
GRB19950520_T83271 (sp 1-3; 0.0-0.192 s) fit with CPL model.

Model parameters

α	E_p	F	χ^2/dof (Prob.)
	keV	$\text{erg cm}^{-2} \text{s}^{-1}$	
$-0.46^{+0.56}_{-0.42}$	452^{+358}_{-147}	$3.21^{+1.49}_{-0.91} \times 10^{-6}$	13/20 (0.88)



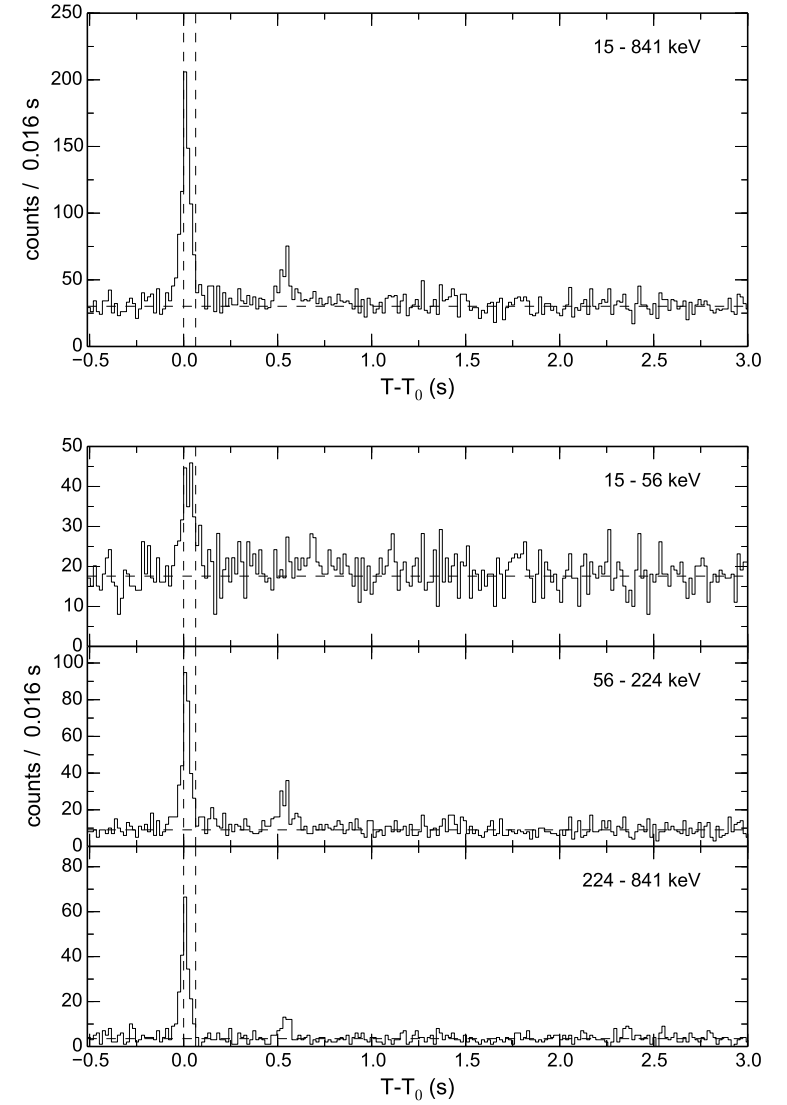
KONUS-WIND GRB 950805
 $T_0 = 13454.144$ s UT (03:44:14.144)
 S1



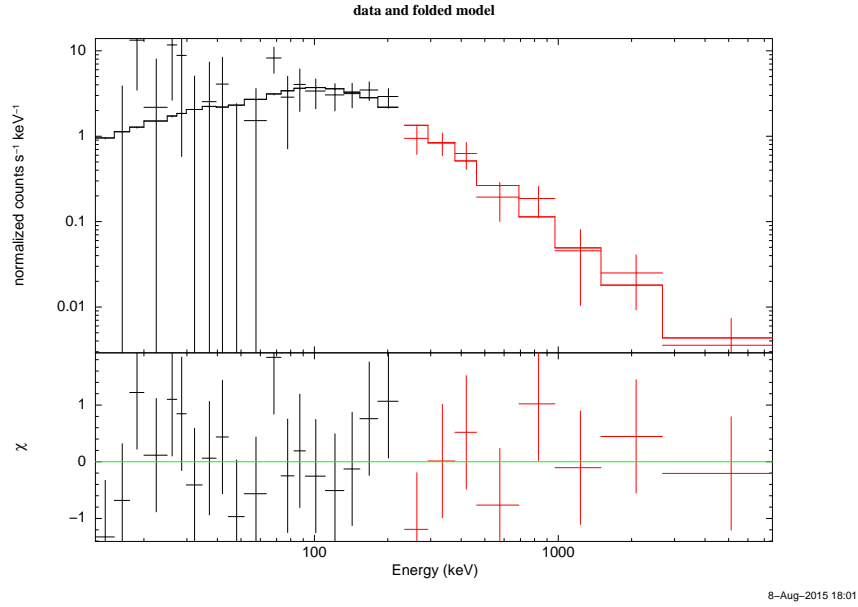
GRB19950805_T13454 (sp 1-1; 0.0-0.064 s) fit with CPL model.

Model parameters

α	E_p	F	χ^2/dof (Prob.)
	keV	$\text{erg cm}^{-2} \text{s}^{-1}$	
$-0.84^{+0.21}_{-0.16}$	1123^{+792}_{-424}	$2.50^{+1.01}_{-0.72} \times 10^{-5}$	10/14 (0.75)



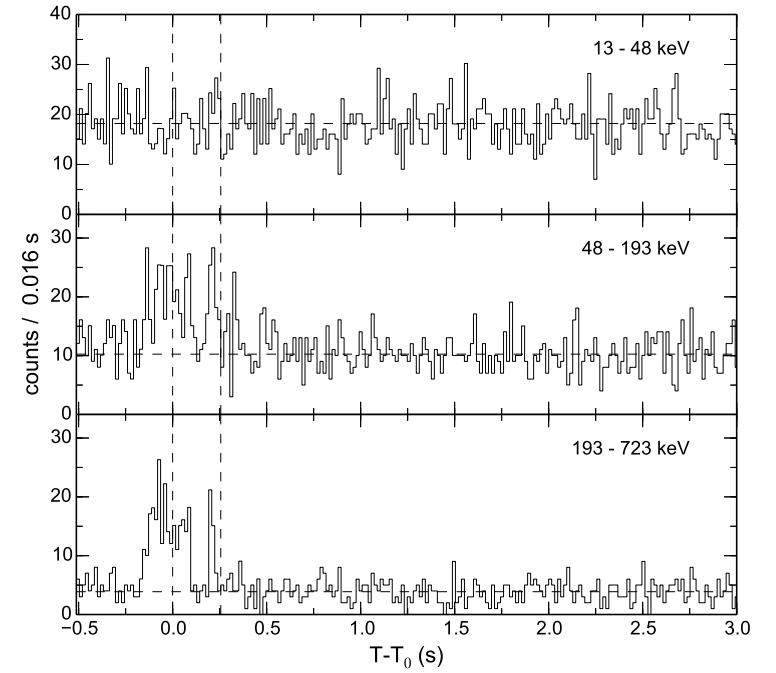
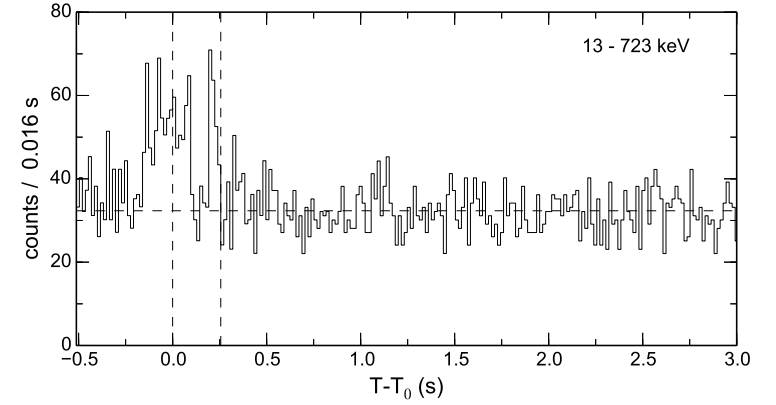
KONUS-WIND GRB 960319
 $T_0 = 51992.828$ s UT (14:26:32.828)
 S1



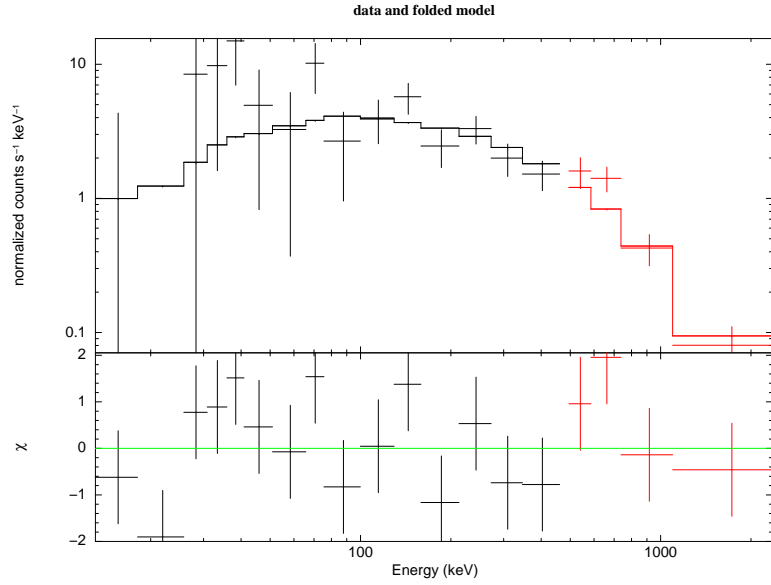
GRB19960319_T51992 (sp 1-4; 0.0-0.256 s) fit with BAND model.

Model parameters

α	β	E_p	F	χ^2/dof (Prob.)
		keV	$\text{erg cm}^{-2} \text{s}^{-1}$	
$1.35^{+4.74}_{-1.39}$	$-1.71^{+0.24}_{-0.40}$	210^{+159}_{-89}	$6.77^{+3.58}_{-2.97} \times 10^{-6}$	16/23 (0.84)



KONUS-WIND GRB 960610
 $T_0 = 84502.254$ s UT (23:28:22.254)
 S2

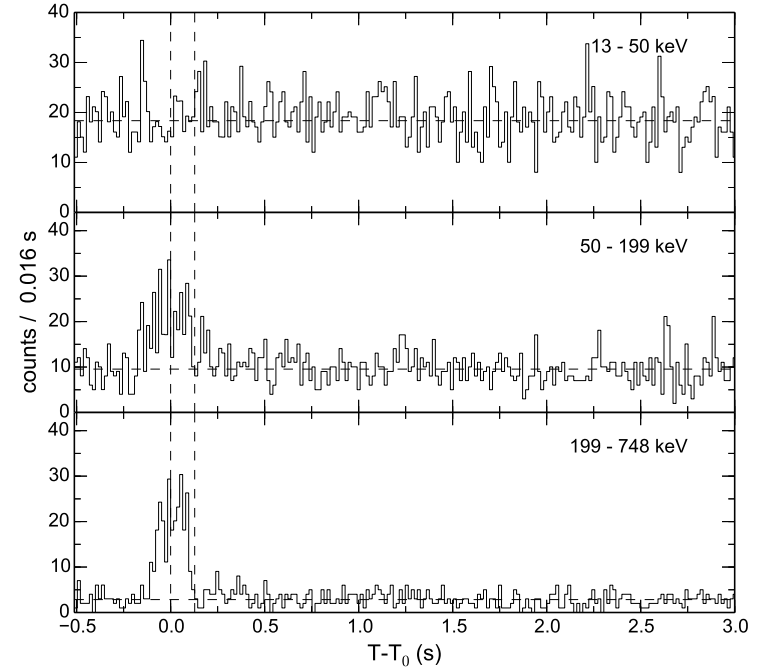
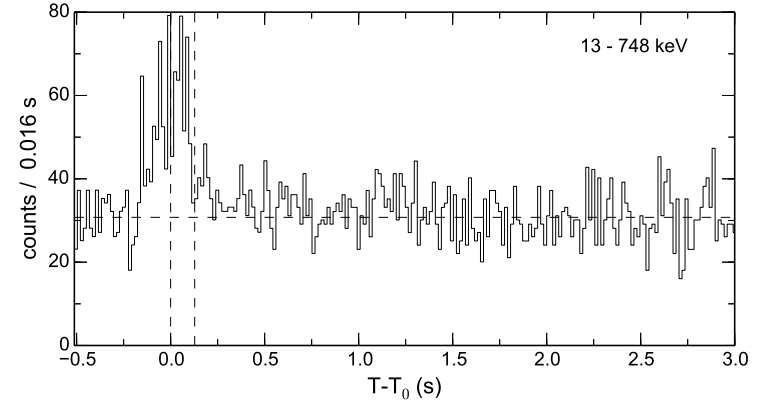


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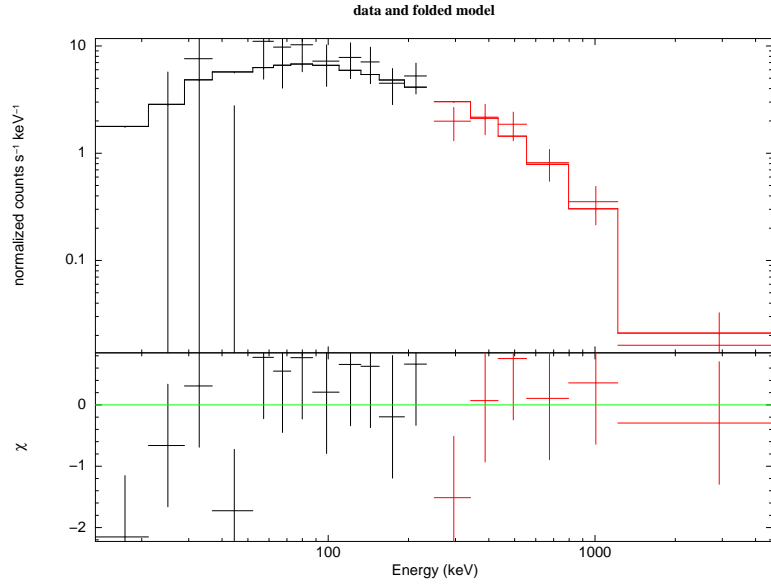
GRB19960610_T84502 (sp 1-2; 0.0-0.128 s) fit with CPL model.

Model parameters

α	E_p	F	χ^2/dof (Prob.)
	keV	$\text{erg cm}^{-2} \text{s}^{-1}$	
$-0.17^{+0.63}_{-0.46}$	1082^{+551}_{-263}	$1.74^{+0.54}_{-0.40} \times 10^{-5}$	21/16 (0.19)



KONUS-WIND GRB 960614
 $T_0 = 67654.516$ s UT (18:47:34.516)
S1

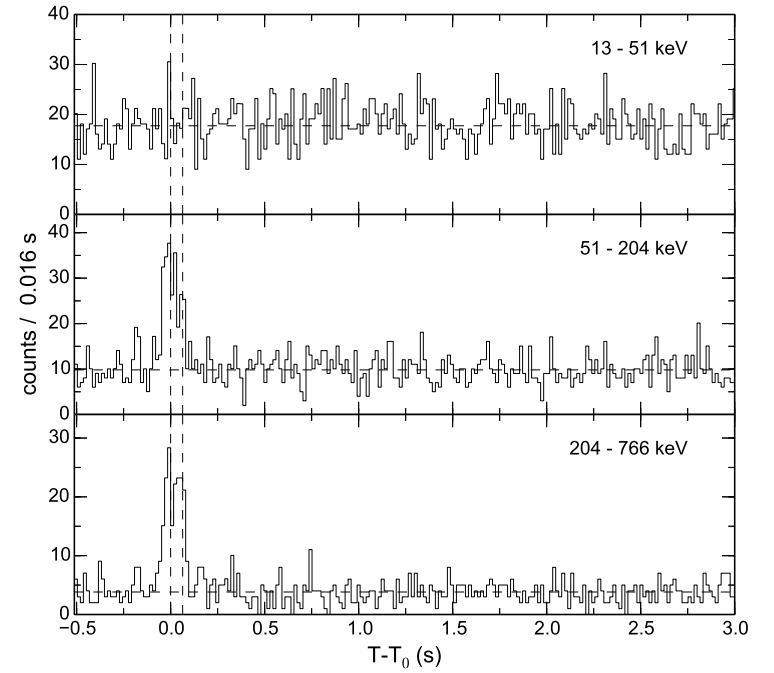
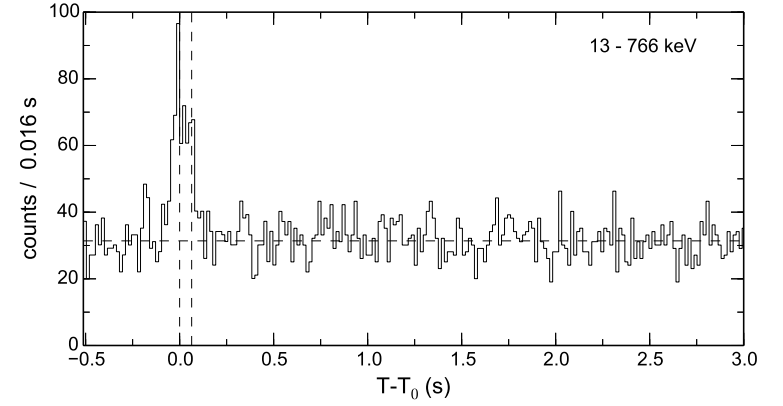


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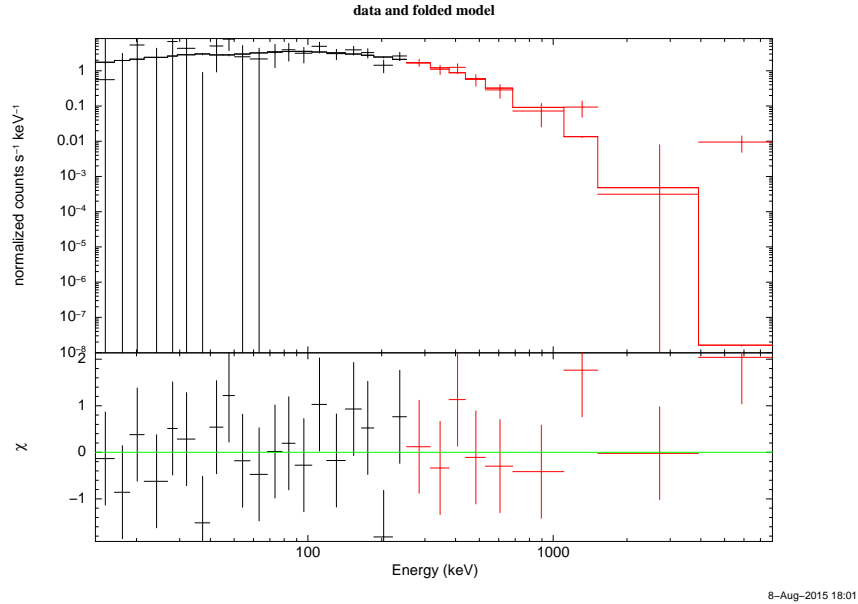
GRB19960614_T67654 (sp 1-1; 0.0-0.064 s) fit with CPL model.

Model parameters

α	E_p keV	F $\text{erg cm}^{-2} \text{s}^{-1}$	χ^2/dof (Prob.)
$-0.42^{+0.56}_{-0.40}$	897^{+493}_{-303}	$1.62^{+0.60}_{-0.50} \times 10^{-5}$	14/15 (0.52)



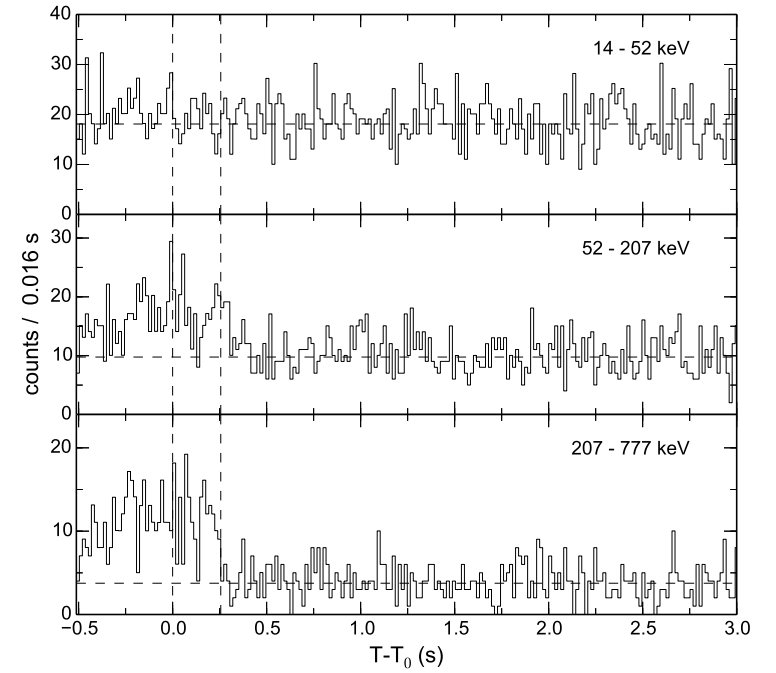
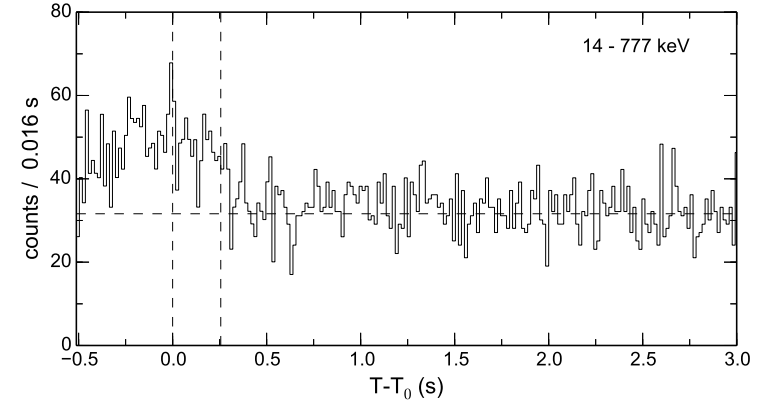
KONUS-WIND GRB 960703
 $T_0 = 65443.861$ s UT (18:10:43.861)
S1



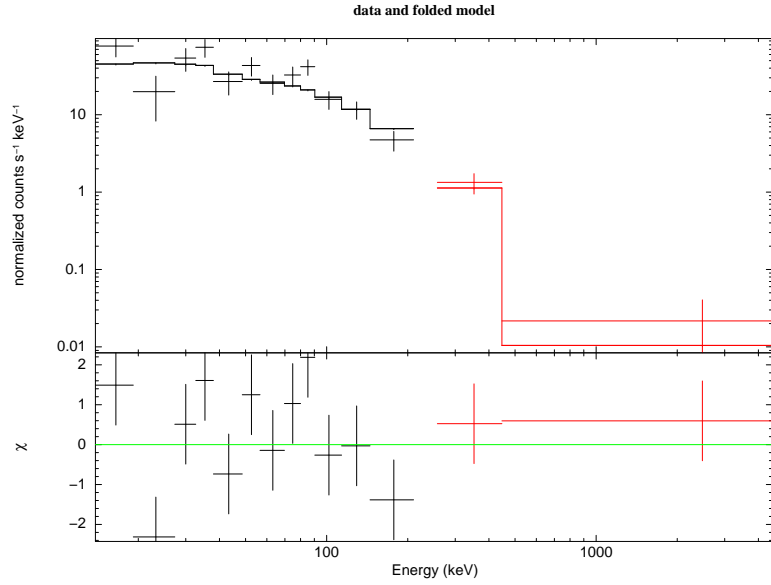
GRB19960703_T65443 (sp 1-4; 0.0-0.256 s) fit with CPL model.

Model parameters

α	E_p	F	χ^2/dof (Prob.)
	keV	$\text{erg cm}^{-2} \text{s}^{-1}$	
$0.08^{+0.74}_{-0.52}$	516^{+241}_{-130}	$3.74^{+1.29}_{-0.93} \times 10^{-6}$	21/26 (0.73)



KONUS-WIND GRB 960803
 $T_0 = 67525.033$ s UT (18:45:25.033)
S1

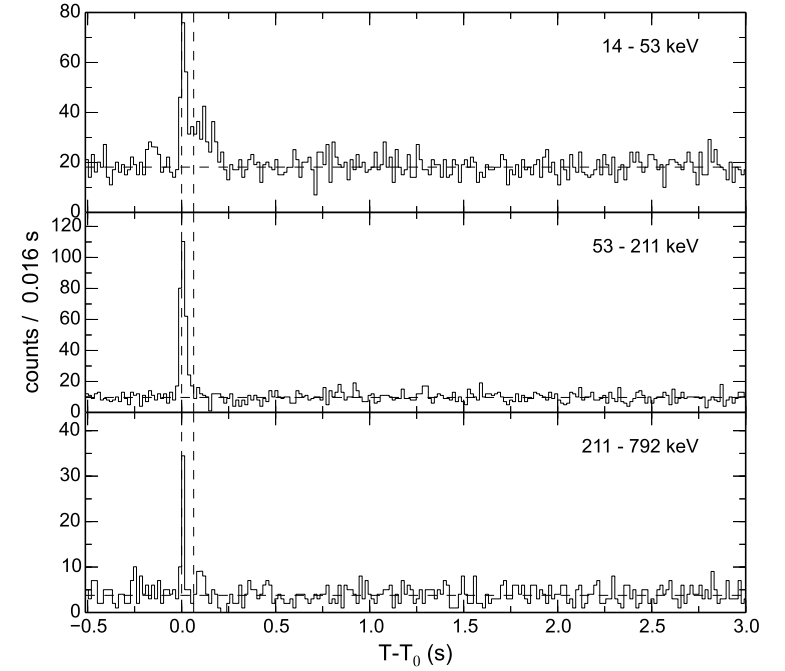
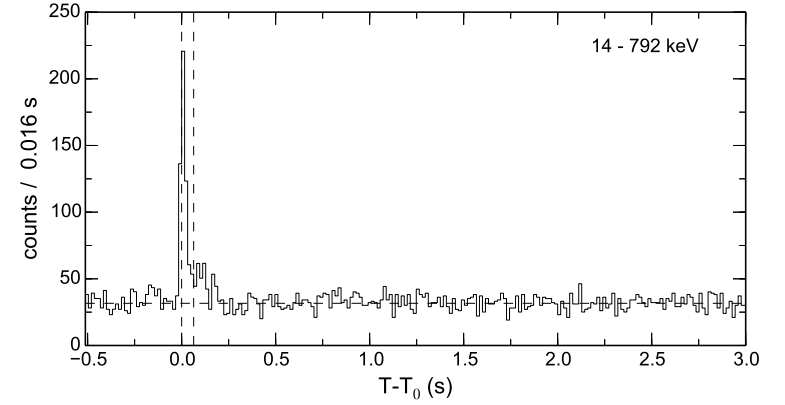


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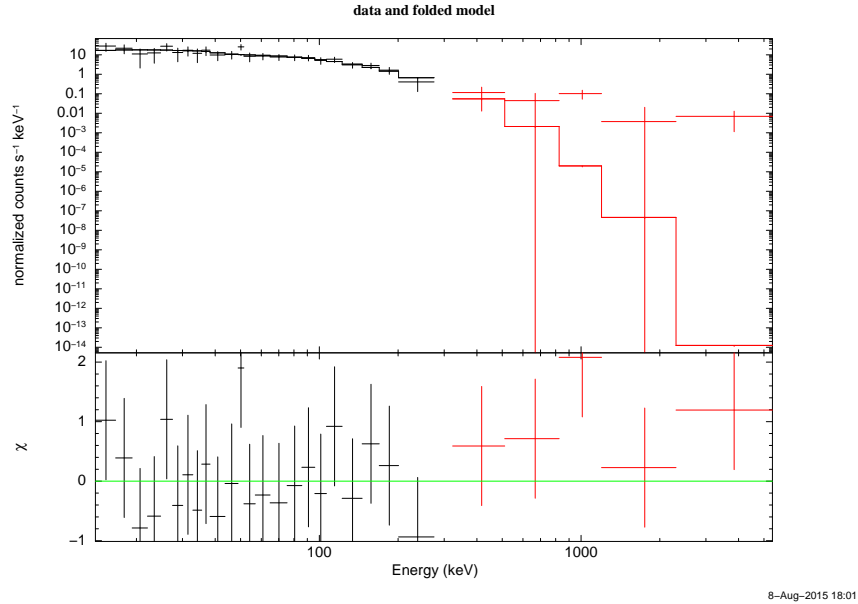
GRB19960803_T67525 (sp 1-1; 0.0-0.064 s) fit with CPL model.

Model parameters

α	E_p keV	F $erg\ cm^{-2}\ s^{-1}$	χ^2/dof (Prob.)
$-0.92^{+0.62}_{-0.40}$	178^{+150}_{-64}	$5.00^{+1.77}_{-1.25} \times 10^{-6}$	21/11 (0.03)



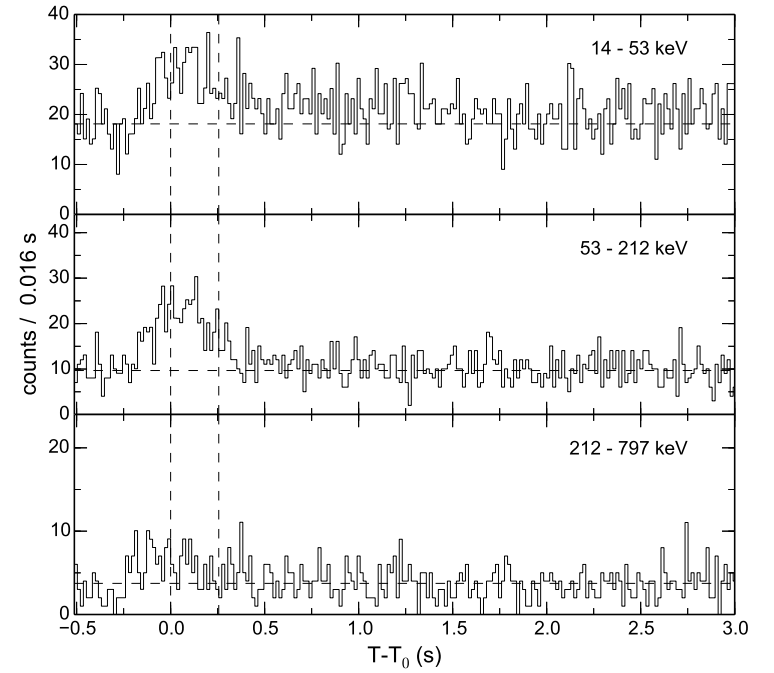
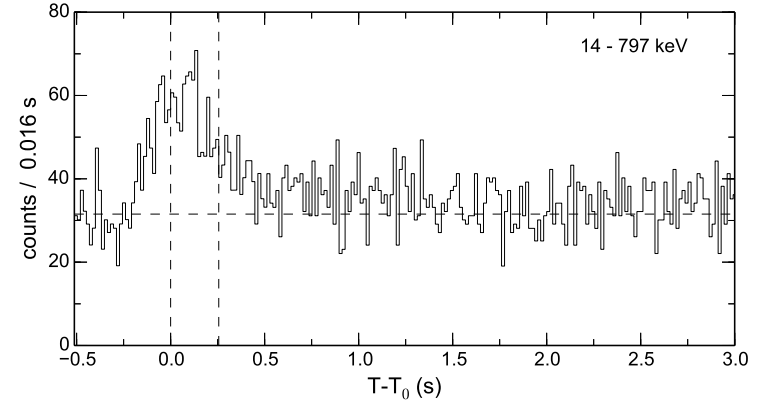
KONUS-WIND GRB 960810
 $T_0 = 24974.750$ s UT (06:56:14.750)
 S1



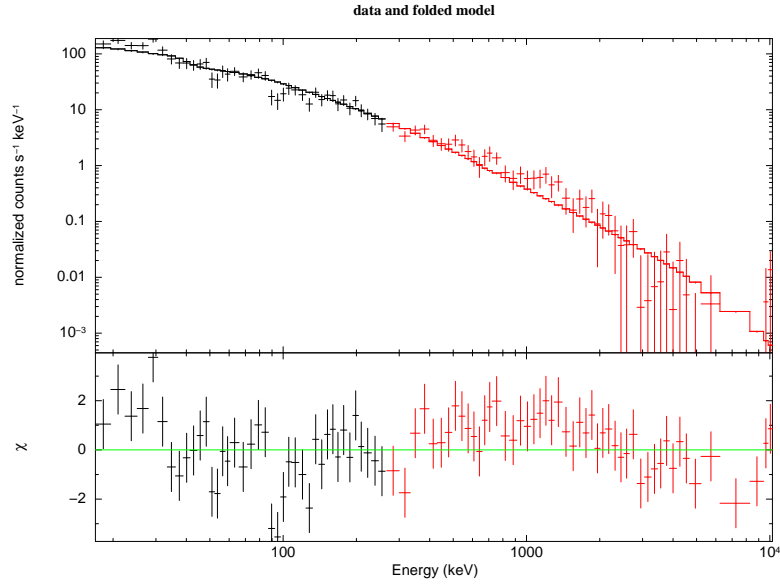
GRB19960810_T24974 (sp 1-4; 0.0-0.256 s) fit with CPL model.

Model parameters

α	E_p	F	χ^2/dof (Prob.)
	keV	$erg\ cm^{-2}\ s^{-1}$	
$-0.55^{+0.73}_{-0.57}$	116^{+55}_{-25}	$1.15^{+0.29}_{-0.22} \times 10^{-6}$	17/25 (0.88)



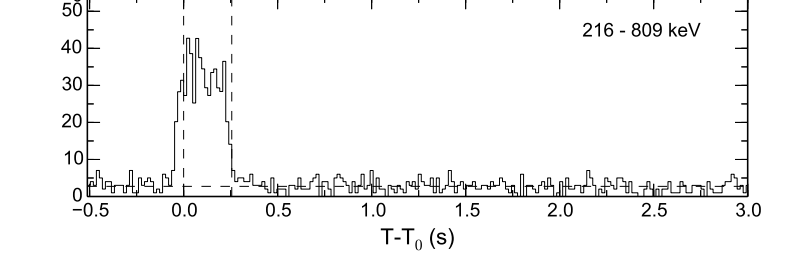
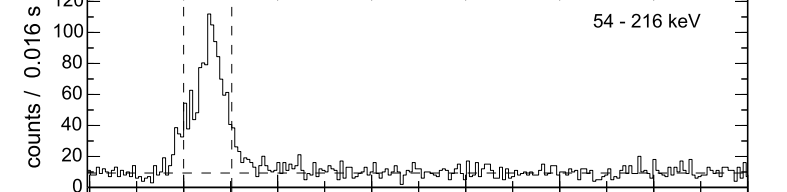
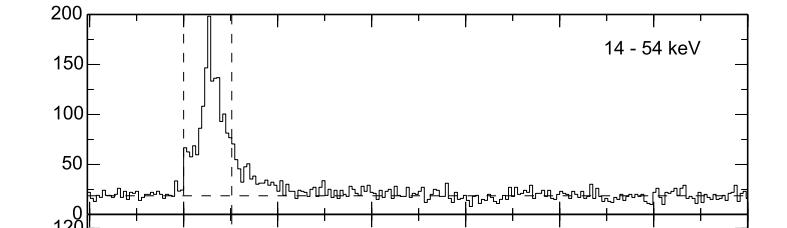
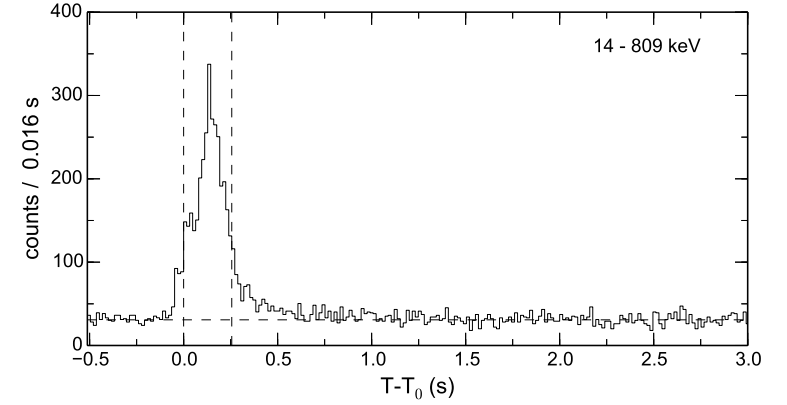
KONUS-WIND GRB 960908
 $T_0 = 25028.442$ s UT (06:57:08.442)
 S2



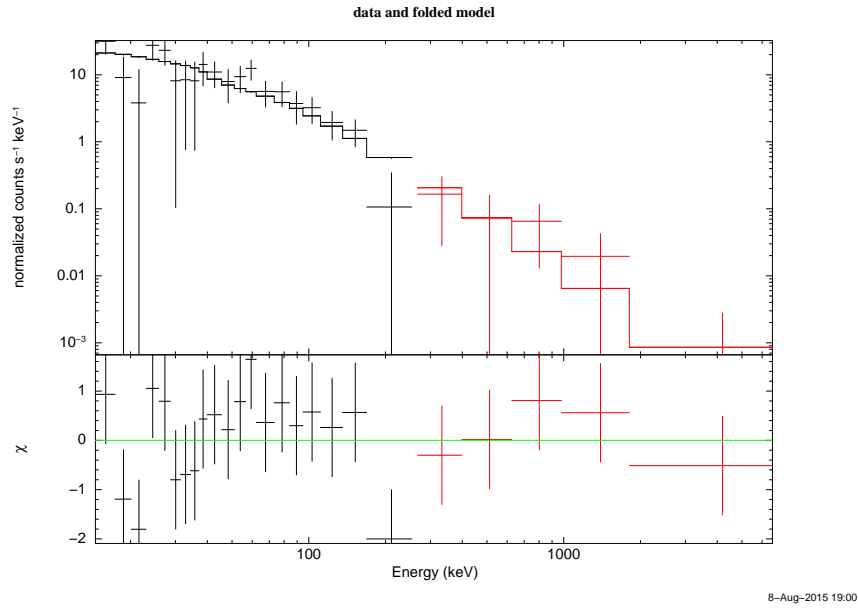
GRB19960908_T25028 (sp 1-4; 0.0-0.256 s) fit with CPL model.

Model parameters

α	E_p keV	F erg cm ⁻² s ⁻¹	χ^2/dof (Prob.)
$-1.44^{+0.06}_{-0.06}$	1844^{+633}_{-409}	$3.07^{+0.39}_{-0.38} \times 10^{-5}$	136/87 (< 0.001)

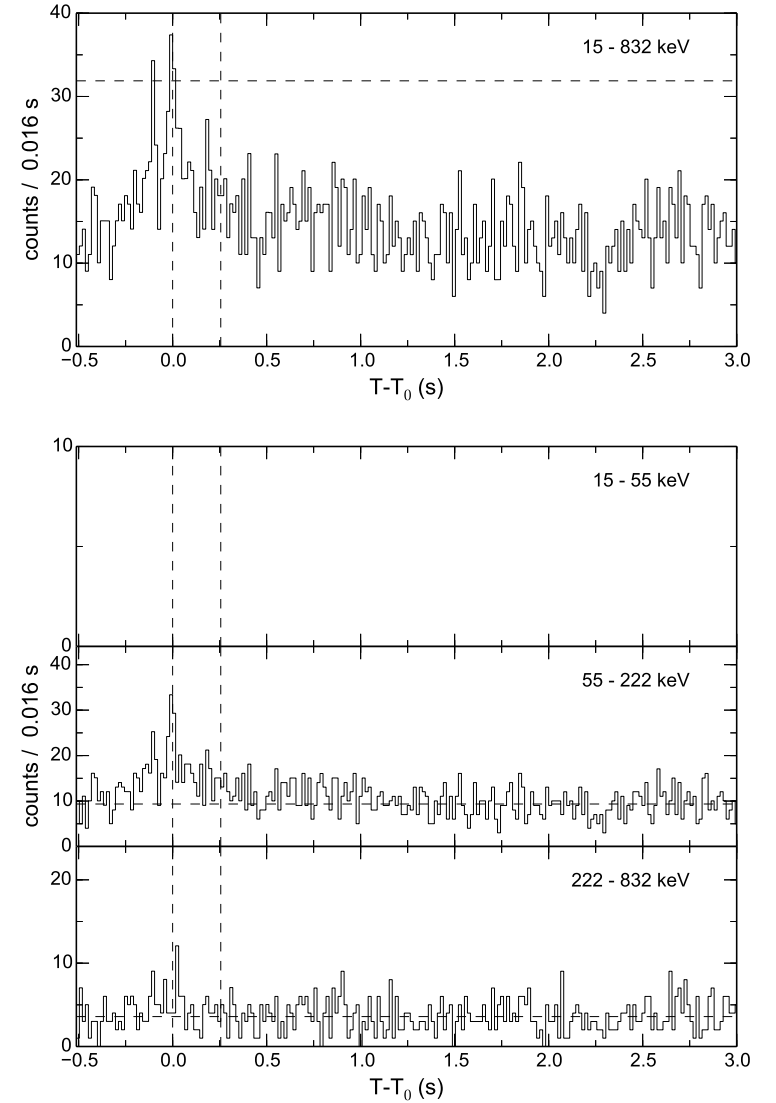


KONUS-WIND GRB 961017
 $T_0 = 40605.539$ s UT (11:16:45.539)
 S1

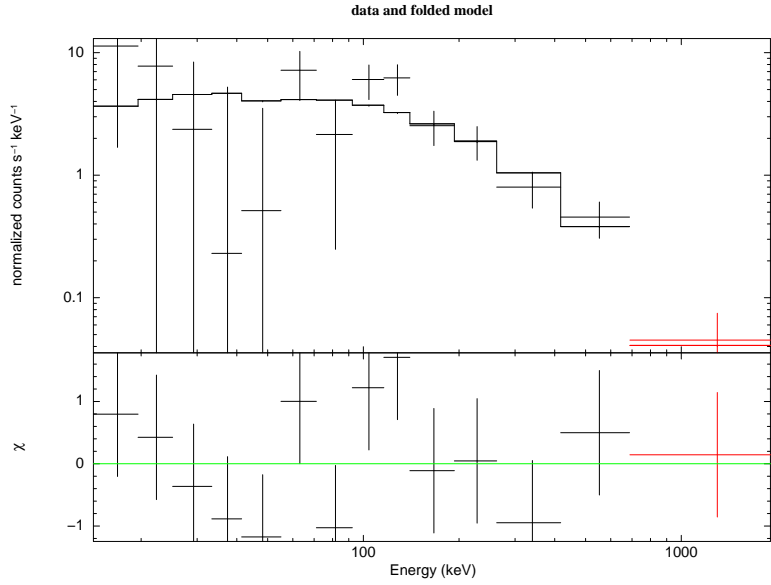


GRB19961017_T40605 (sp 1-4; 0.0-0.256 s) fit with PL model.

Model parameters		
α	F	χ^2/dof
	$\text{erg cm}^{-2} \text{s}^{-1}$	
$-1.99^{+0.22}_{-0.19}$	$1.80^{+0.95}_{-0.62} \times 10^{-6}$	19/23 (0.67)



KONUS-WIND GRB 961123
 $T_0 = 59317.593$ s UT (16:28:37.593)
 S2

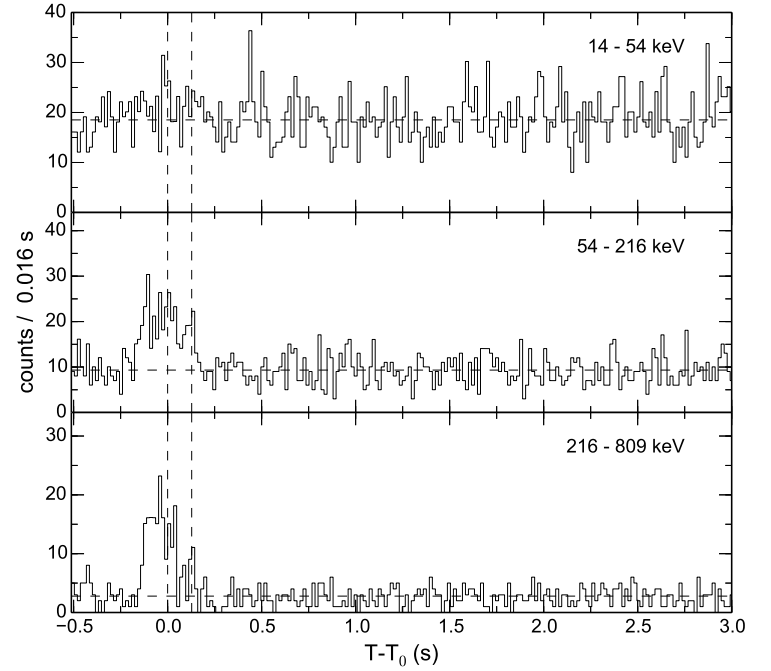
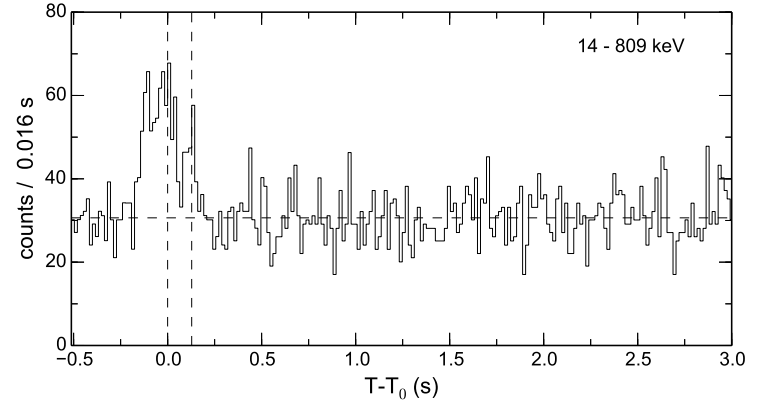


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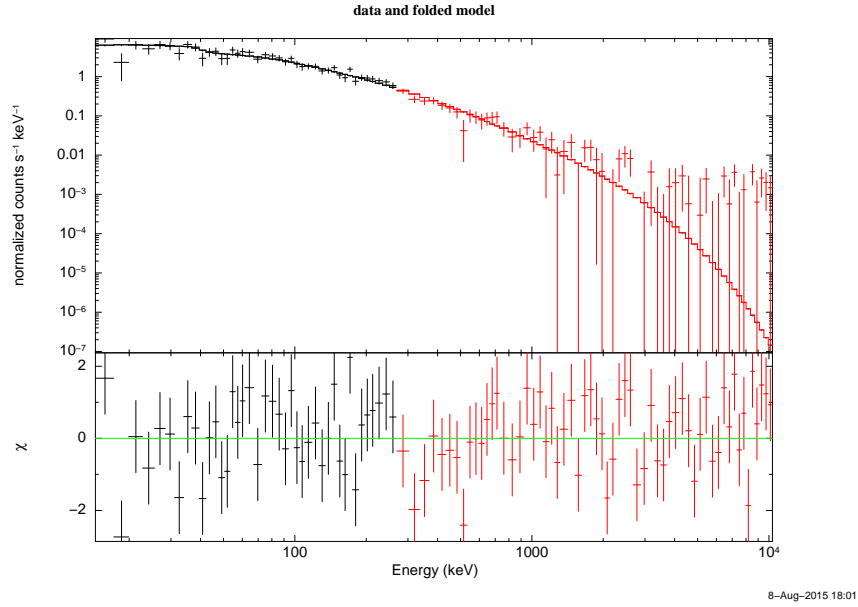
GRB19961123_T59317 (sp 1-2; 0.0-0.128 s) fit with CPL model.

Model parameters

α	E_p	F	χ^2/dof (Prob.)
	keV	$\text{erg cm}^{-2} \text{s}^{-1}$	
$-0.44^{+0.87}_{-0.51}$	598^{+770}_{-281}	$3.66^{+2.63}_{-1.51} \times 10^{-6}$	11/11 (0.46)

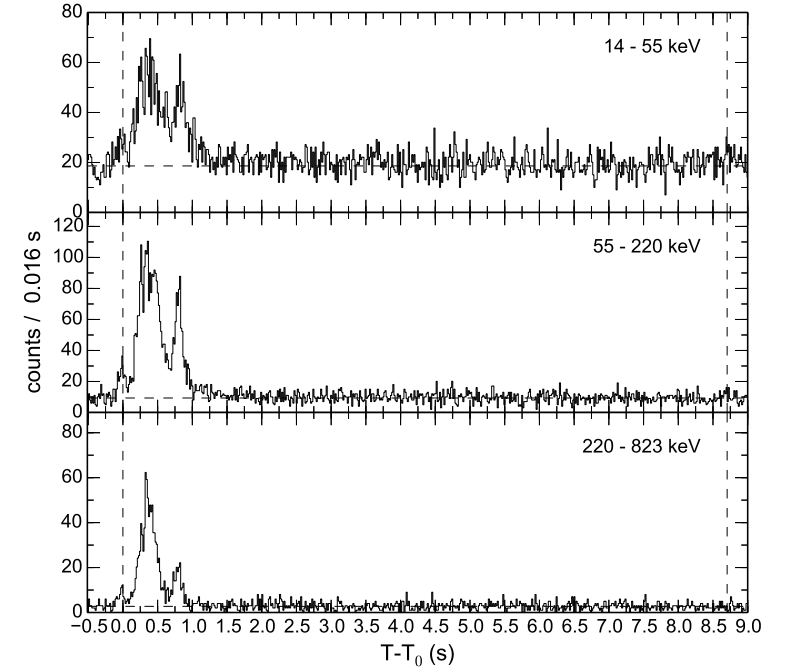
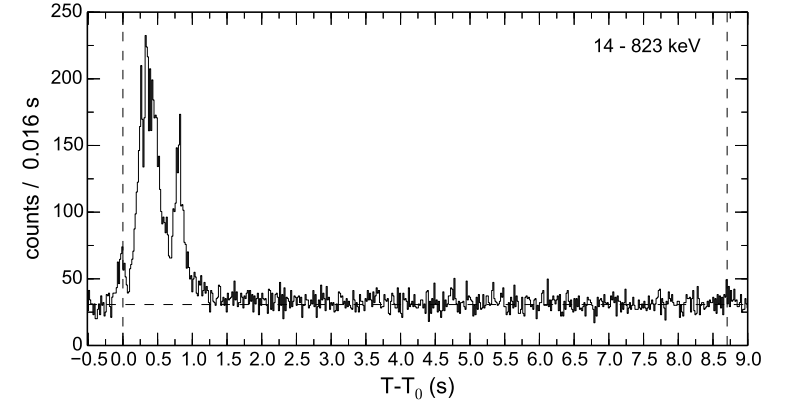


KONUS-WIND GRB 961212
 $T_0 = 14870.487$ s UT (04:07:50.487)
S2

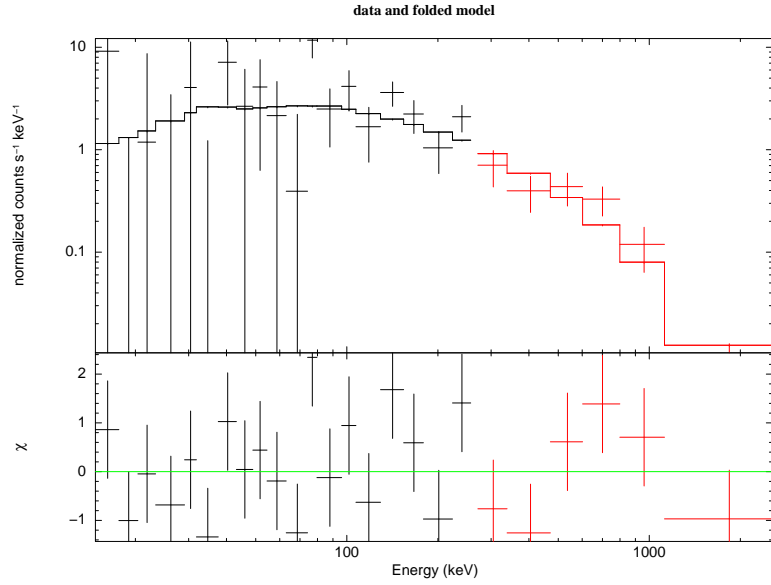


GRB19961212_T14870 (sp 1-6; 0.0-8.704 s) fit with CPL model.

Model parameters			
α	E_p	F	χ^2/dof (Prob.)
	keV	$\text{erg cm}^{-2} \text{s}^{-1}$	
$-1.29^{+0.10}_{-0.08}$	779^{+401}_{-224}	$1.69^{+0.37}_{-0.27} \times 10^{-6}$	107/98 (0.26)



KONUS-WIND GRB 961225
 $T_0 = 36436.638$ s UT (10:07:16.638)
S1

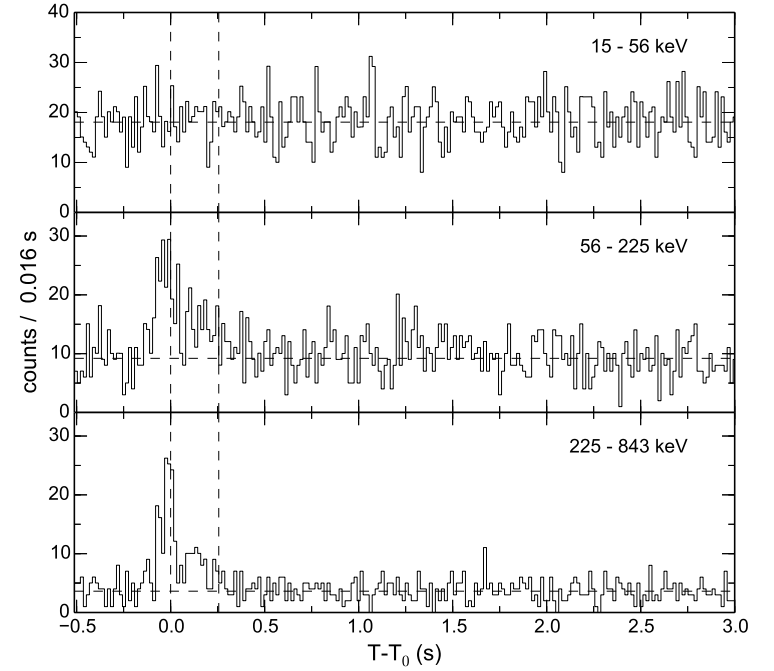
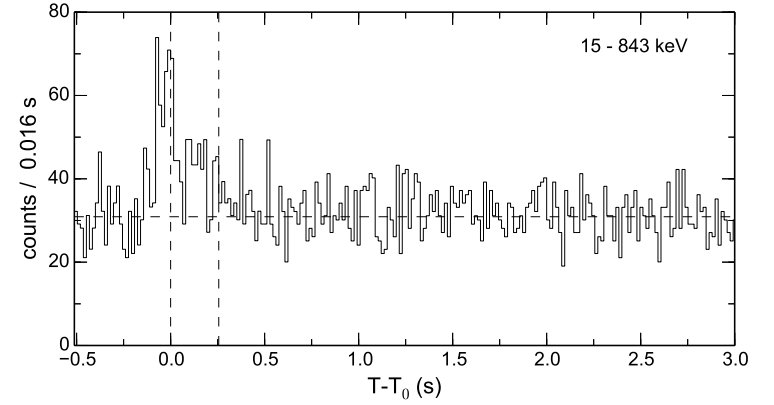


8-Aug-2015 18:01

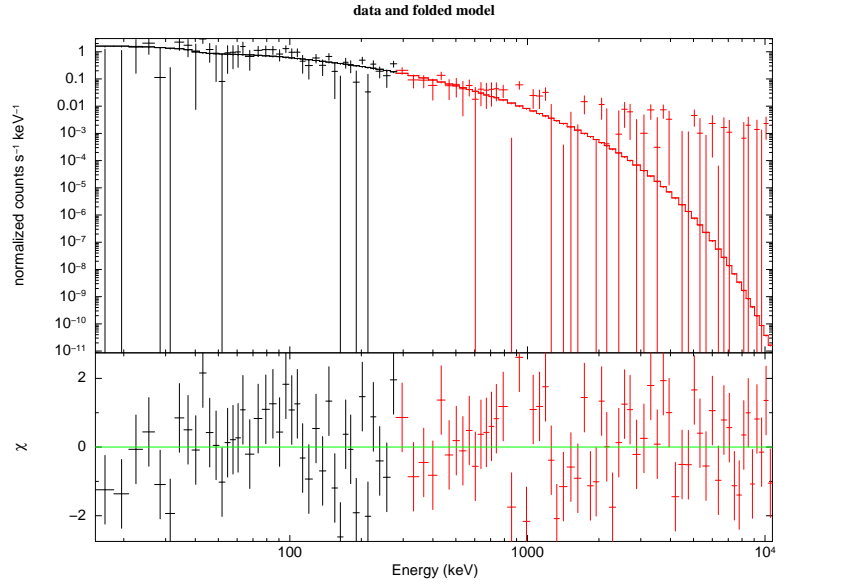
GRB19961225_T36436 (sp 1-4; 0.0-0.256 s) fit with CPL model.

Model parameters

α	E_p	F	χ^2/dof (Prob.)
	keV	$\text{erg cm}^{-2} \text{s}^{-1}$	
$-0.51^{+0.60}_{-0.43}$	775^{+608}_{-297}	$3.94^{+1.93}_{-1.35} \times 10^{-6}$	26/22 (0.26)



KONUS-WIND GRB 970428
 $T_0 = 13365.268$ s UT (03:42:45.268)
 S1

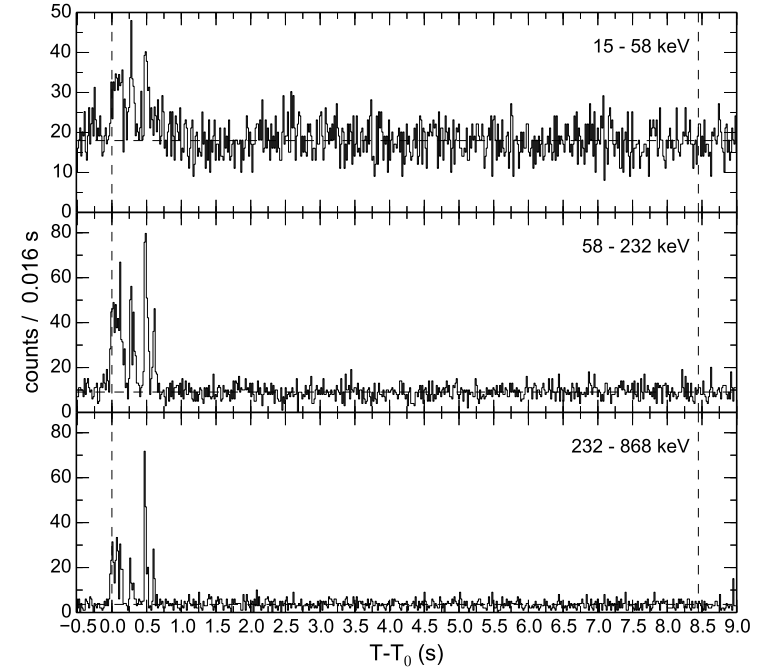
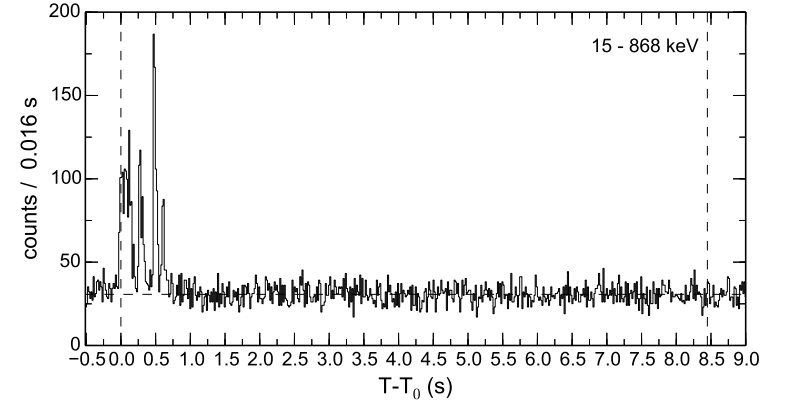


8-Aug-2015 18:01

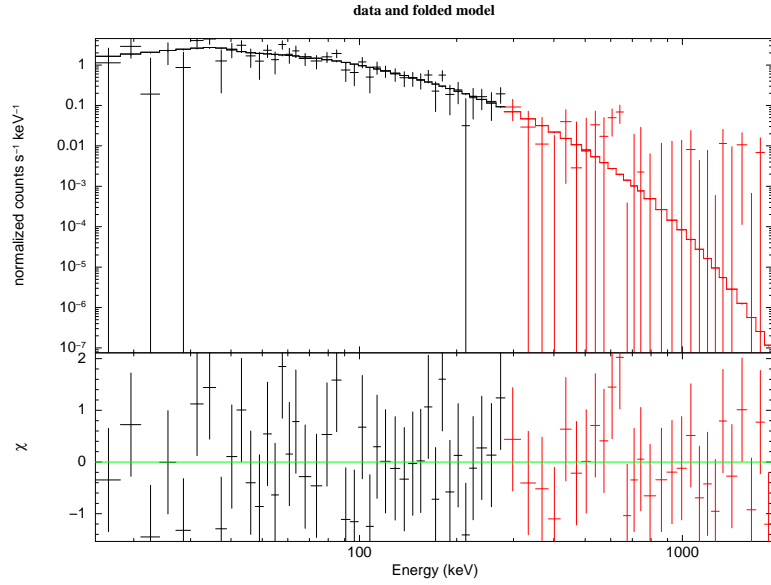
GRB19970428_T13365 (sp 1-5; 0.0-8.448 s) fit with CPL model.

Model parameters

α	E_p keV	F $\text{erg cm}^{-2} \text{s}^{-1}$	χ^2/dof (Prob.)
$-0.83^{+0.31}_{-0.24}$	646^{+610}_{-242}	$4.84^{+2.61}_{-1.41} \times 10^{-7}$	127/98 (0.03)



KONUS-WIND GRB 970506
 $T_0 = 56503.264$ s UT (15:41:43.264)
 S1

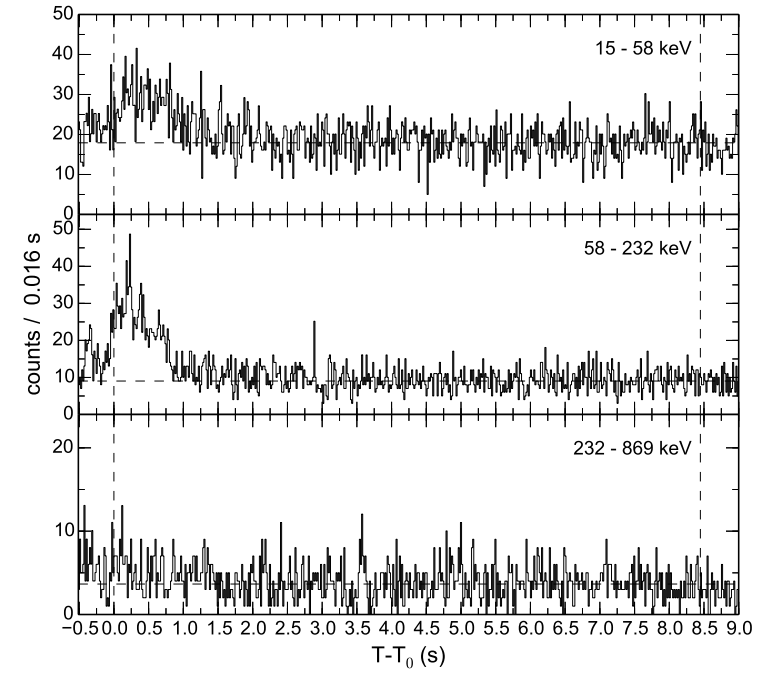
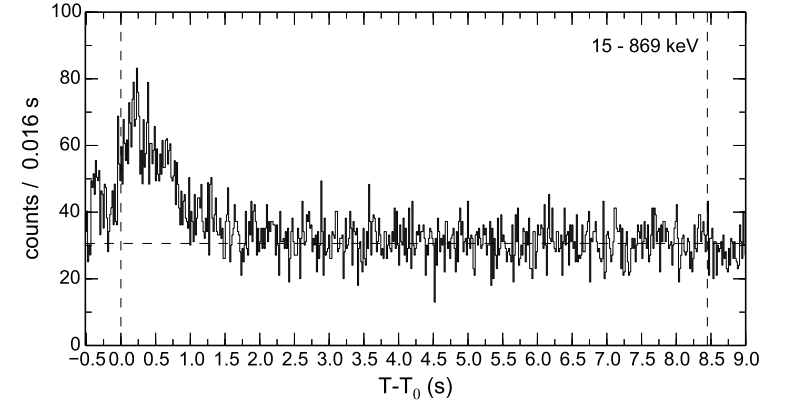


8-Aug-2015 18:01

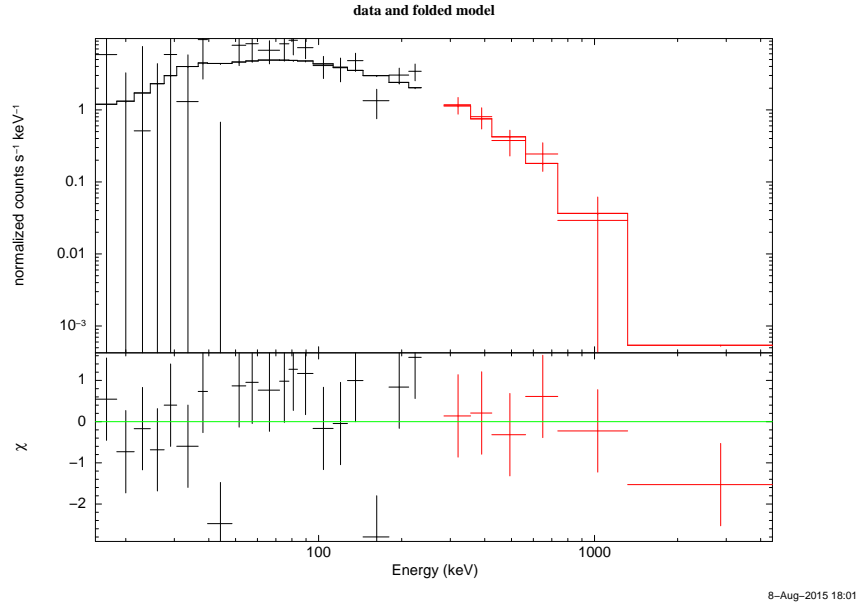
GRB19970506_T56503 (sp 1-5; 0.0-8.448 s) fit with CPL model.

Model parameters

α	E_p	F	χ^2/dof (Prob.)
	keV	$\text{erg cm}^{-2} \text{s}^{-1}$	
$-1.14^{+0.54}_{-0.42}$	128^{+61}_{-30}	$3.25^{+0.77}_{-0.56} \times 10^{-7}$	50/66 (0.93)

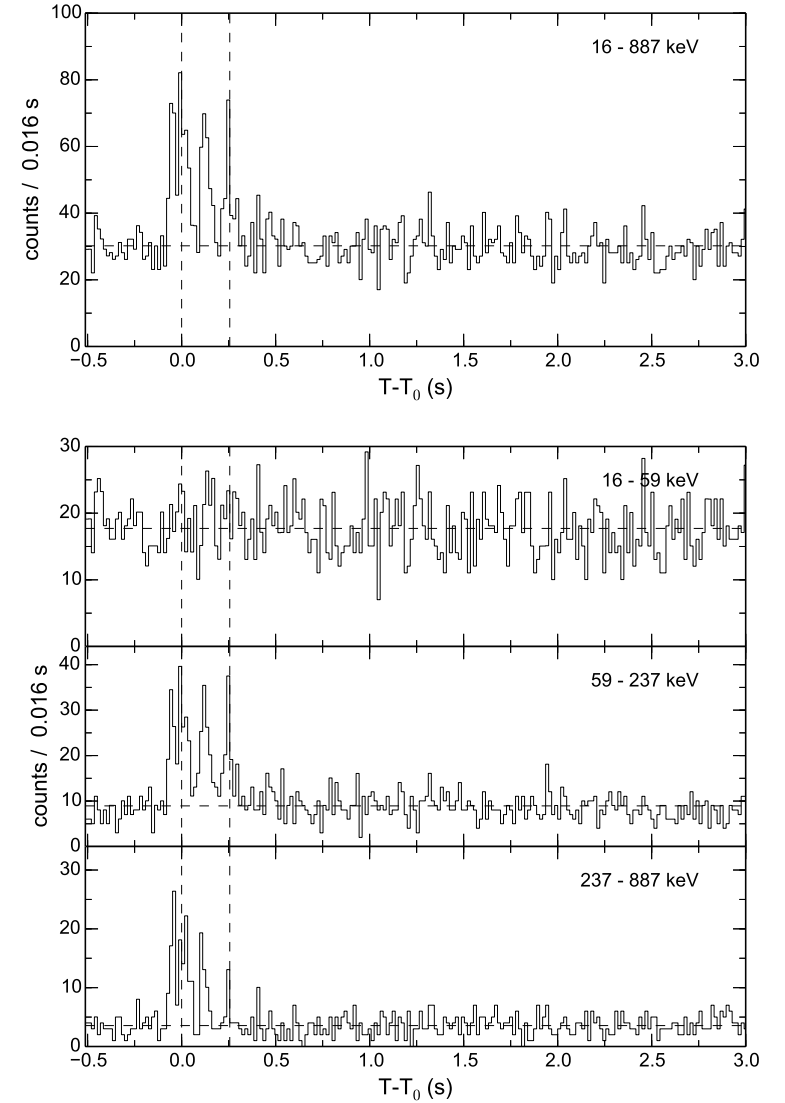


KONUS-WIND GRB 970521
 $T_0 = 49991.214$ s UT (13:53:11.214)
 S1

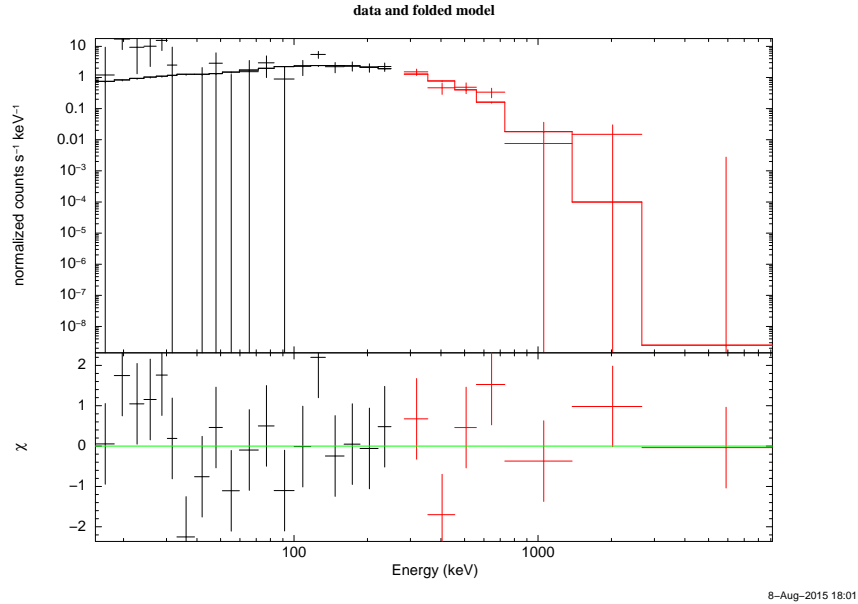


GRB19970521_T49991 (sp 1-4; 0.0-0.256 s) fit with CPL model.

Model parameters			
α	E_p	F	χ^2/dof (Prob.)
	keV	erg cm ⁻² s ⁻¹	
$-0.47^{+0.60}_{-0.44}$	414^{+170}_{-106}	$4.16^{+1.12}_{-0.94} \times 10^{-6}$	30/23 (0.16)



KONUS-WIND GRB 970604
 $T_0 = 71345.369$ s UT (19:49:05.369)
 S1

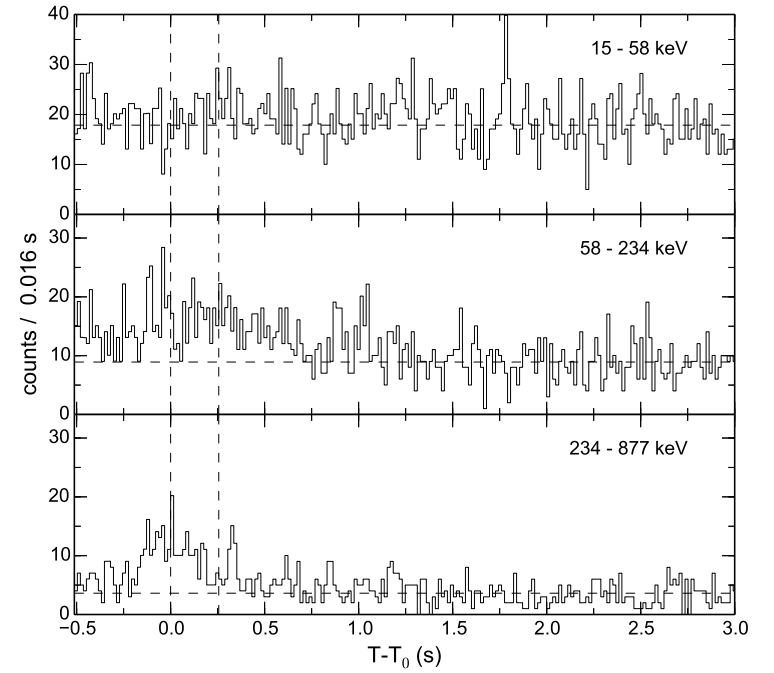
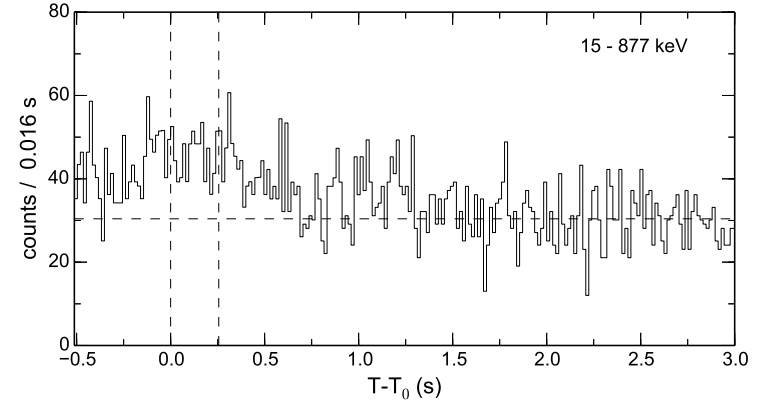


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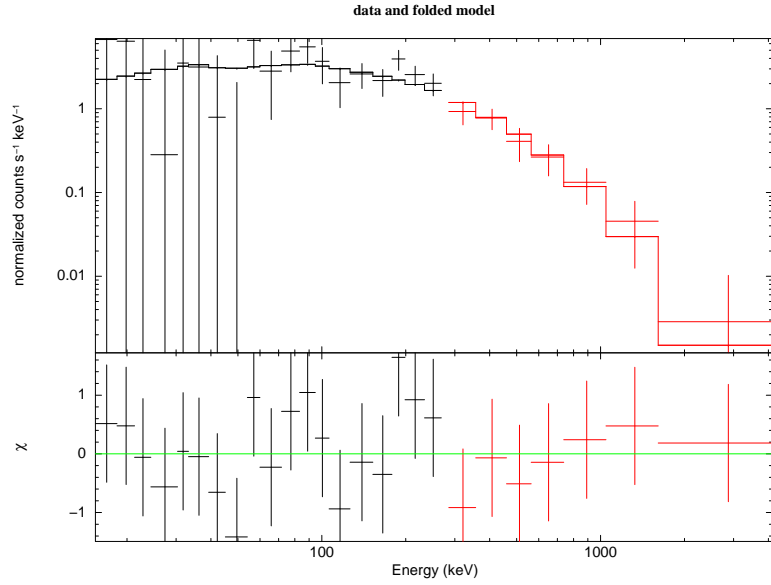
GRB19970604_T71345 (sp 1-4; 0.0-0.256 s) fit with CPL model.

Model parameters

α	E_p	F	χ^2/dof (Prob.)
	keV	$\text{erg cm}^{-2} \text{s}^{-1}$	
$0.97^{+1.53}_{-0.88}$	402^{+152}_{-99}	$2.38^{+0.80}_{-0.64} \times 10^{-6}$	29/23 (0.17)



KONUS-WIND GRB 970608
 $T_0 = 49032.954$ s UT (13:37:12.954)
S1

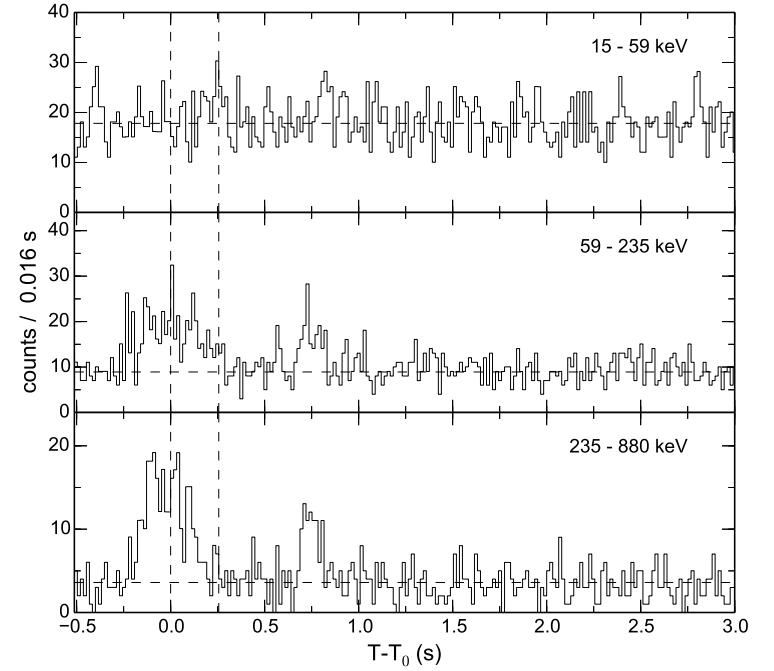
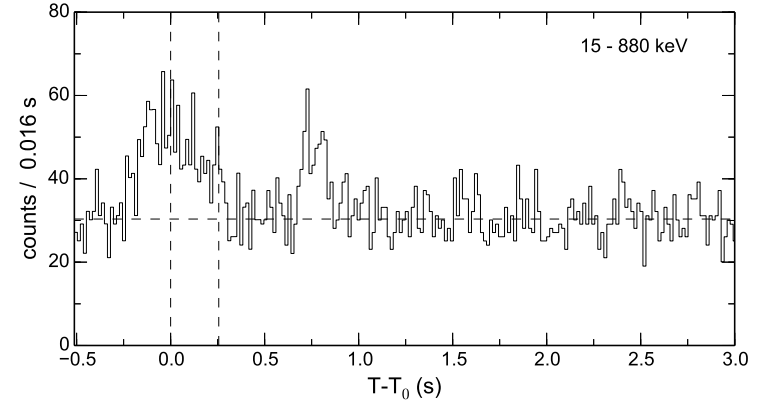


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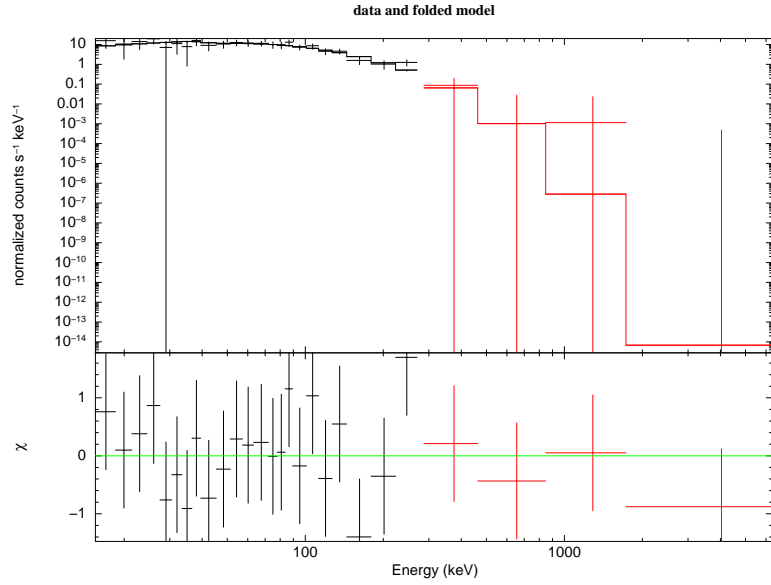
GRB19970608_T49032 (sp 1-4; 0.0-0.256 s) fit with CPL model.

Model parameters

α	E_p	F	χ^2/dof (Prob.)
	keV	$\text{erg cm}^{-2} \text{s}^{-1}$	
$-0.28^{+0.69}_{-0.44}$	678^{+472}_{-241}	$4.25^{+2.00}_{-1.34} \times 10^{-6}$	12/23 (0.97)



KONUS-WIND GRB 970611
 $T_0 = 30091.031$ s UT (08:21:31.031)
 S1

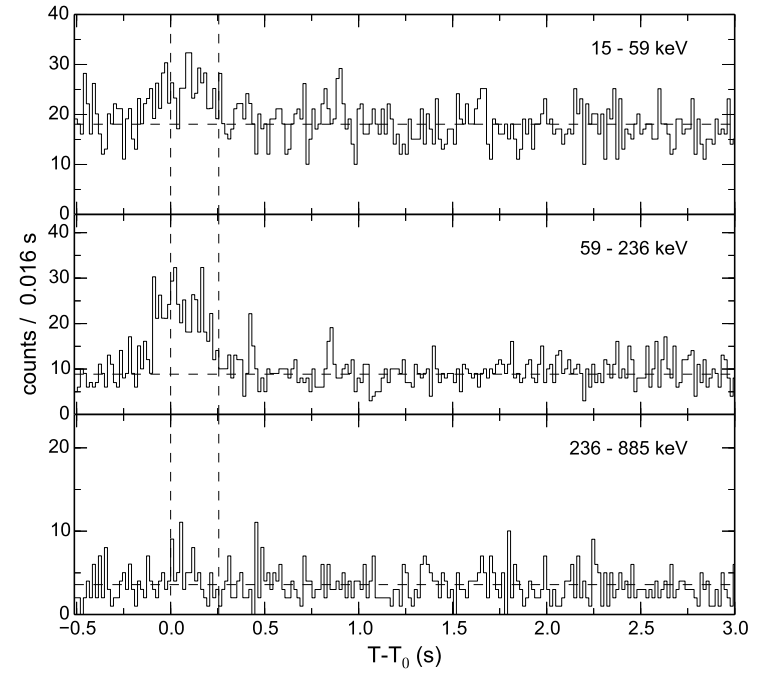
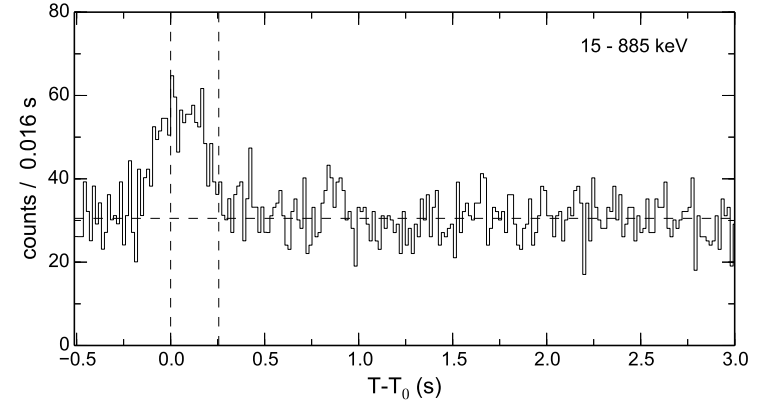


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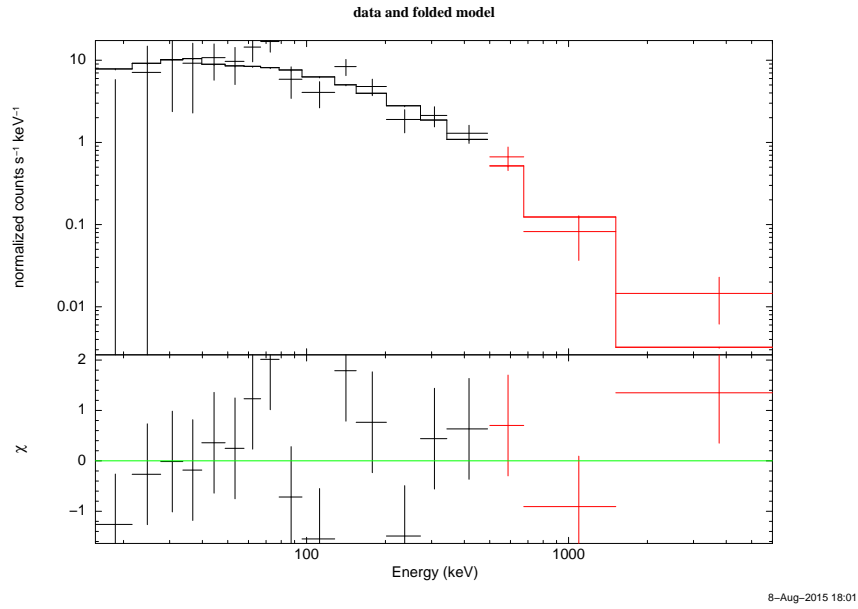
GRB19970611_T30091 (sp 1-4; 0.0-0.256 s) fit with CPL model.

Model parameters

α	E_p	F	χ^2/dof (Prob.)
	keV	$\text{erg cm}^{-2} \text{s}^{-1}$	
$-0.07^{+1.22}_{-0.76}$	106^{+29}_{-18}	$1.44^{+0.30}_{-0.26} \times 10^{-6}$	13/24 (0.97)

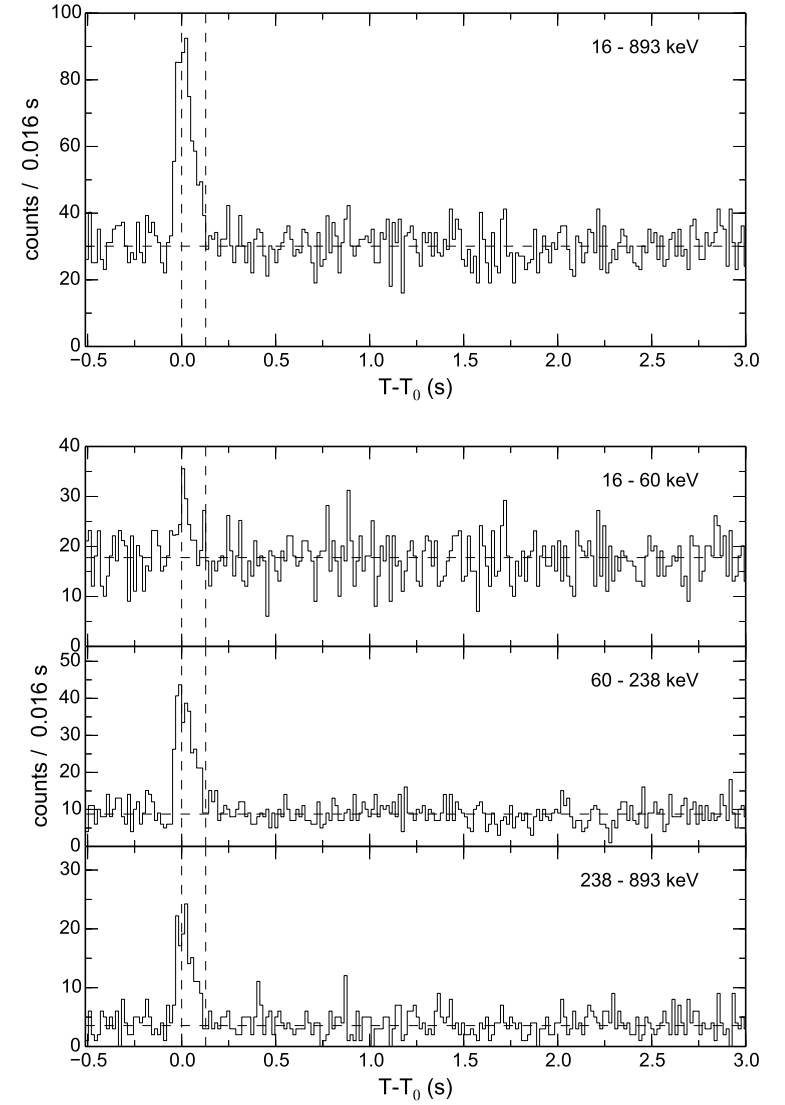


KONUS-WIND GRB 970626
 $T_0 = 06239.033$ s UT (01:43:59.033)
 S1

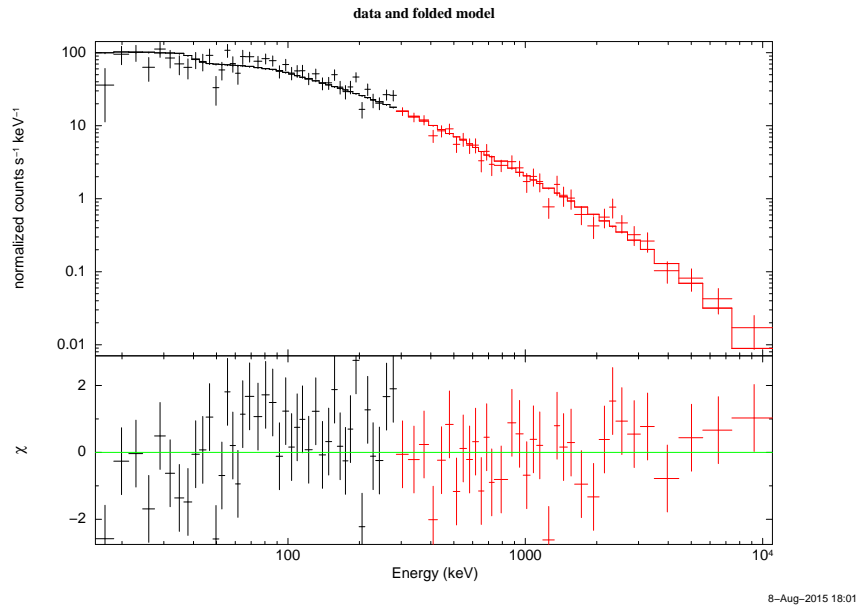


GRB19970626_T06239 (sp 1-2; 0.0-0.128 s) fit with CPL model.

Model parameters			
α	E_p	F	χ^2/dof (Prob.)
	keV	$\text{erg cm}^{-2} \text{s}^{-1}$	
$-0.80^{+0.45}_{-0.35}$	761^{+1172}_{-307}	$7.51^{+5.24}_{-2.41} \times 10^{-6}$	20/15 (0.17)



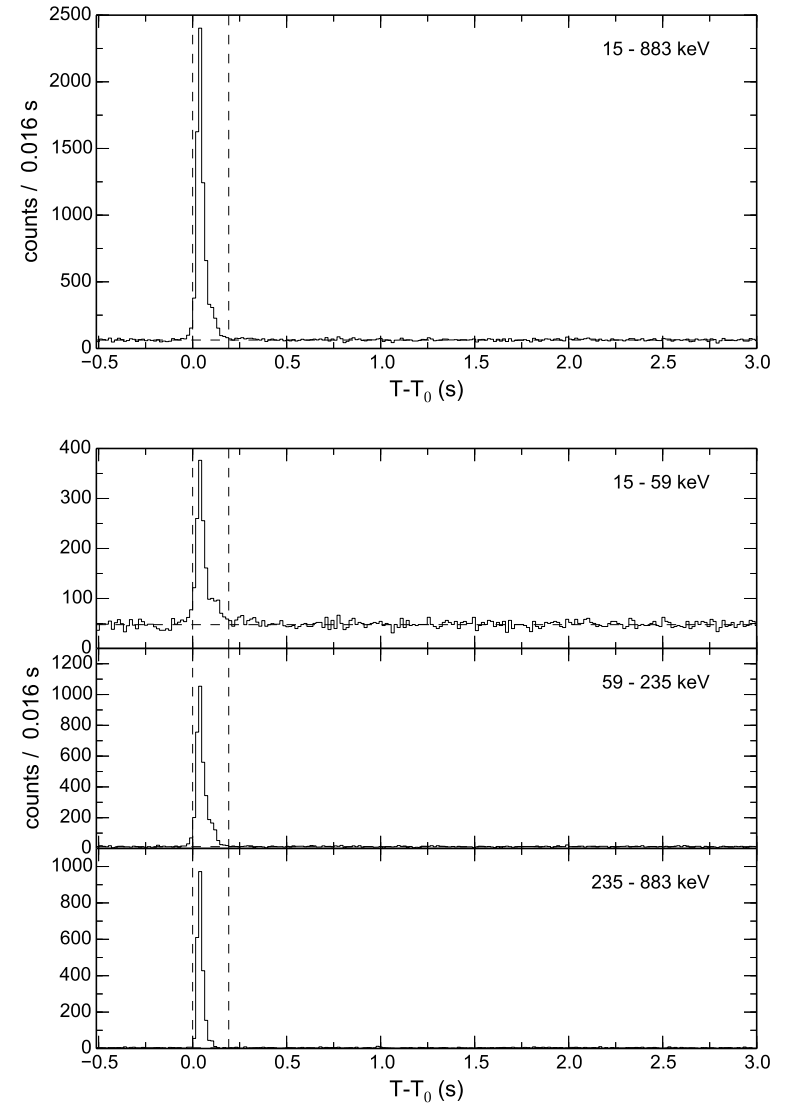
KONUS-WIND GRB 970704
 $T_0 = 04097.025$ s UT (01:08:17.025)
 S1

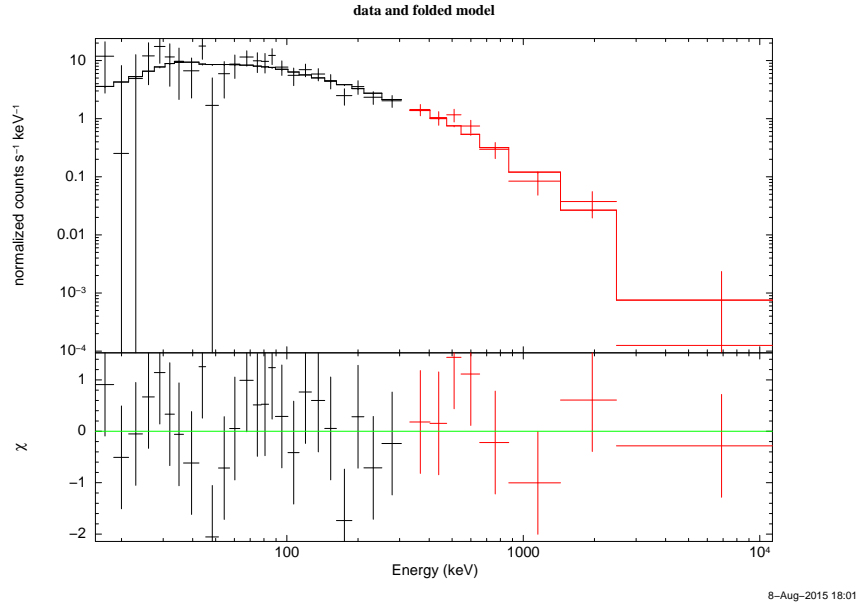


GRB19970704_T04097 (sp 1-3; 0.0-0.192 s) fit with CPL model.

Model parameters

α	E_p keV	F $\text{erg cm}^{-2} \text{s}^{-1}$	χ^2/dof (Prob.)
$-0.96^{+0.05}_{-0.05}$	2864^{+585}_{-496}	$1.57^{+0.17}_{-0.18} \times 10^{-4}$	95/72 (0.04)





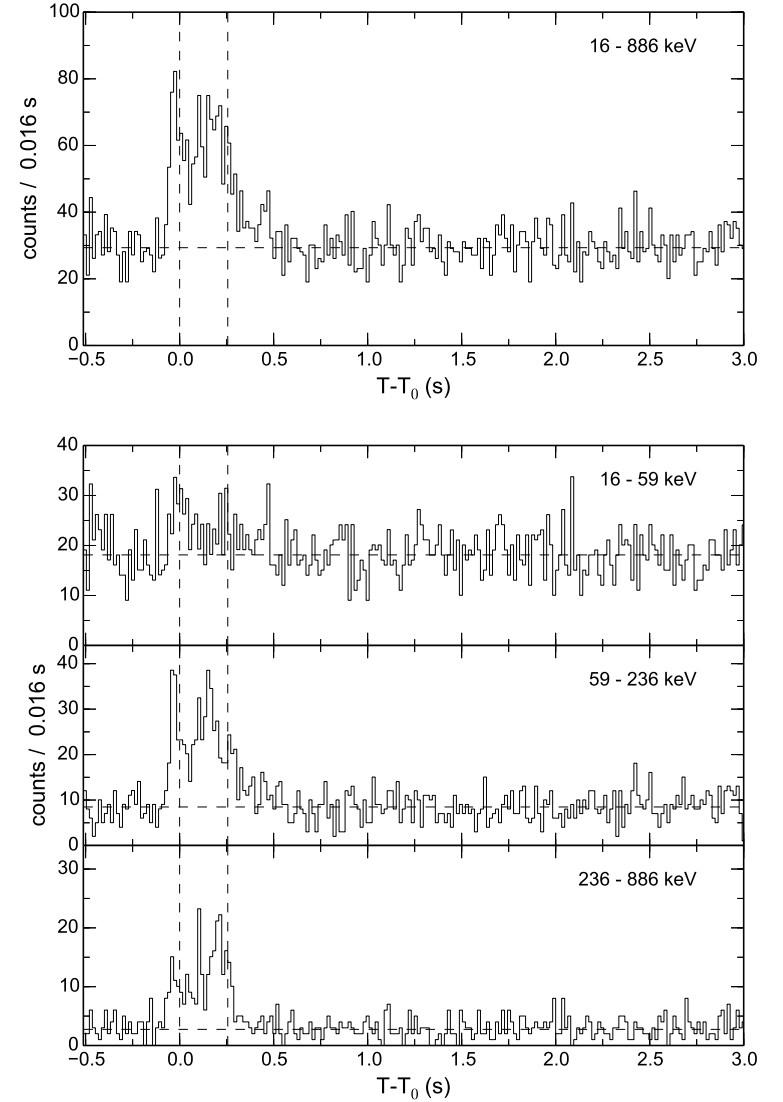
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GRB19970902_T27561 (sp 1-4; 0.0-0.256 s) fit with CPL model.

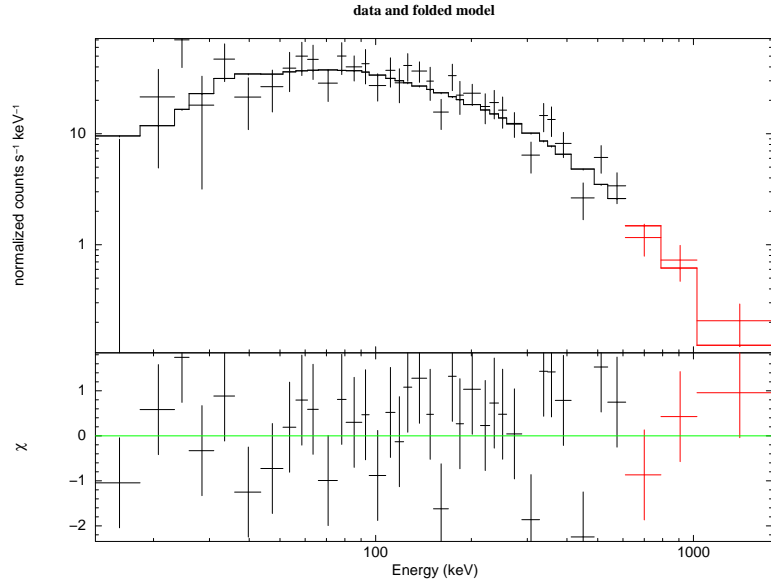
Model parameters

α	E_p keV	F $\text{erg cm}^{-2} \text{s}^{-1}$	χ^2/dof (Prob.)
$-0.95^{+0.27}_{-0.21}$	984^{+597}_{-312}	$1.02^{+0.32}_{-0.23} \times 10^{-5}$	22/30 (0.84)

KONUS-WIND GRB 970902
 $T_0 = 27561.329 \text{ s UT (07:39:21.329)}$
 S2



KONUS-WIND GRB 970921
 $T_0 = 83828.200$ s UT (23:17:08.200)
 S1

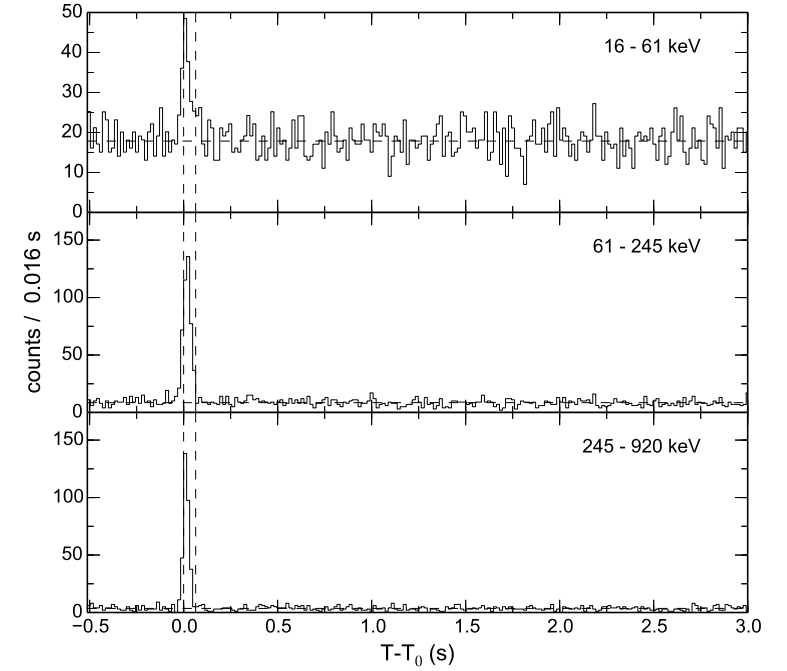
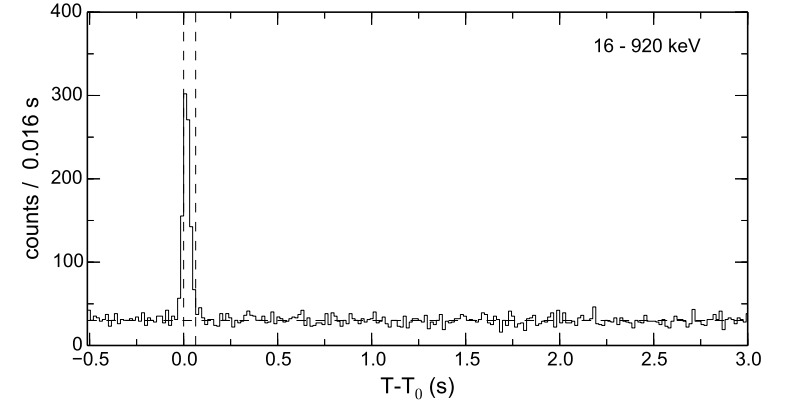


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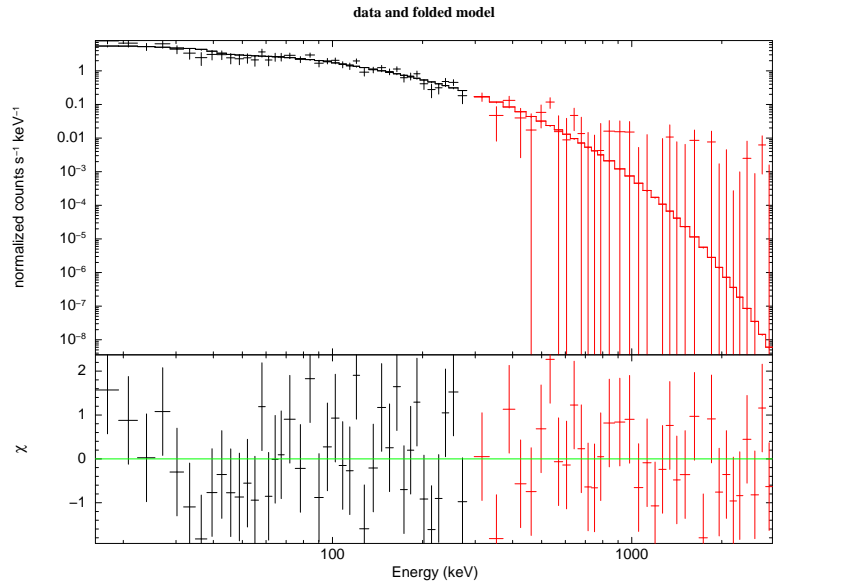
GRB19970921_T83828 (sp 1-1; 0.0-0.064 s) fit with CPL model.

Model parameters

α	E_p	F	χ^2/dof (Prob.)
	keV	$\text{erg cm}^{-2} \text{s}^{-1}$	
$-0.54^{+0.30}_{-0.25}$	513^{+147}_{-103}	$3.76^{+0.65}_{-0.58} \times 10^{-5}$	39/35 (0.30)



KONUS-WIND GRB 970923
 $T_0 = 41961.412$ s UT (11:39:21.412)
 S1

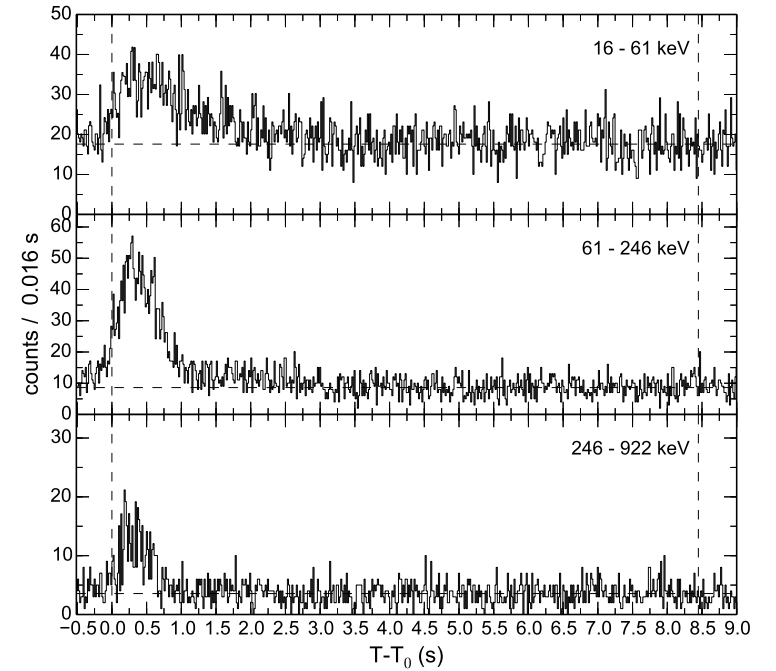
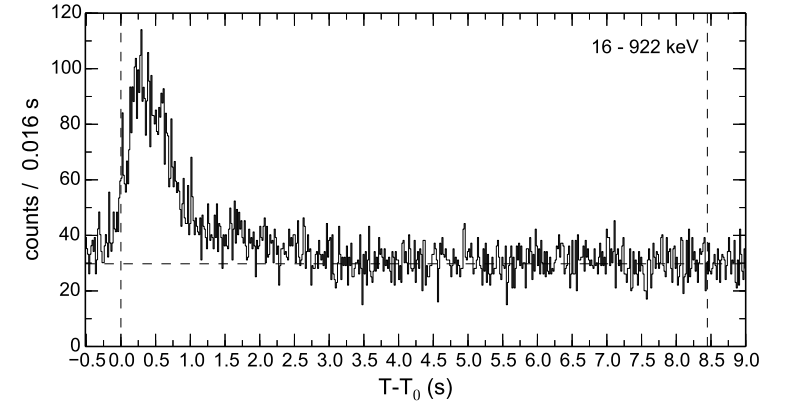


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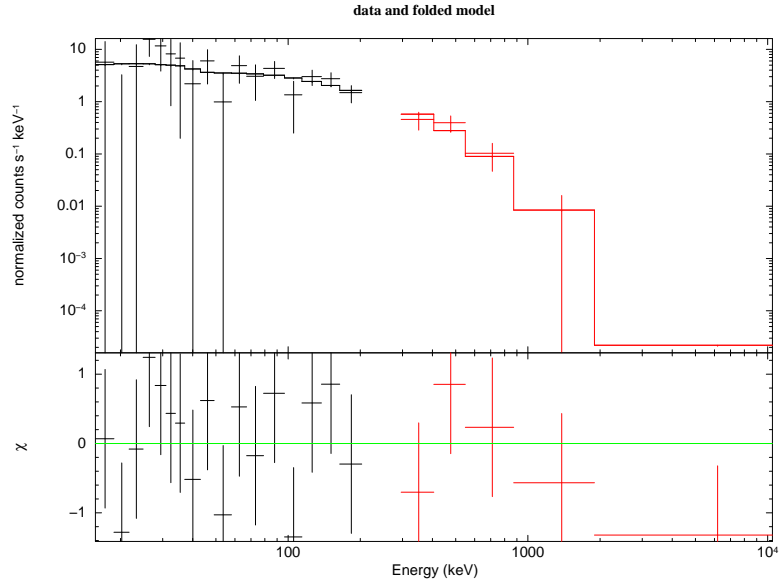
GRB19970923_T41961 (sp 1-5; 0.0-8.448 s) fit with CPL model.

Model parameters

α	E_p	F	χ^2/dof (Prob.)
	keV	$\text{erg cm}^{-2} \text{s}^{-1}$	
$-0.89^{+0.23}_{-0.20}$	201^{+49}_{-32}	$5.27^{+0.70}_{-0.57} \times 10^{-7}$	70/72 (0.55)



KONUS-WIND GRB 970926
 $T_0 = 82579.758$ s UT (22:56:19.758)
 S2

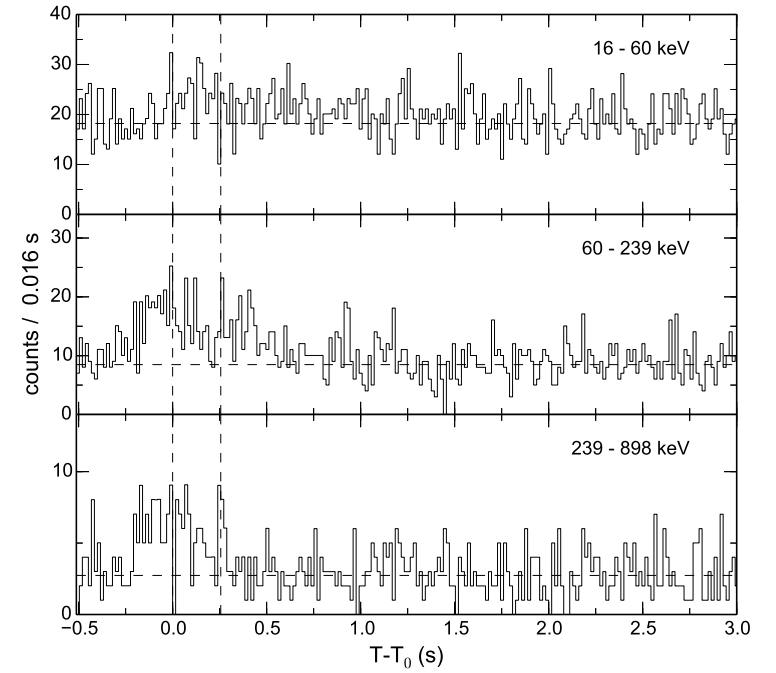
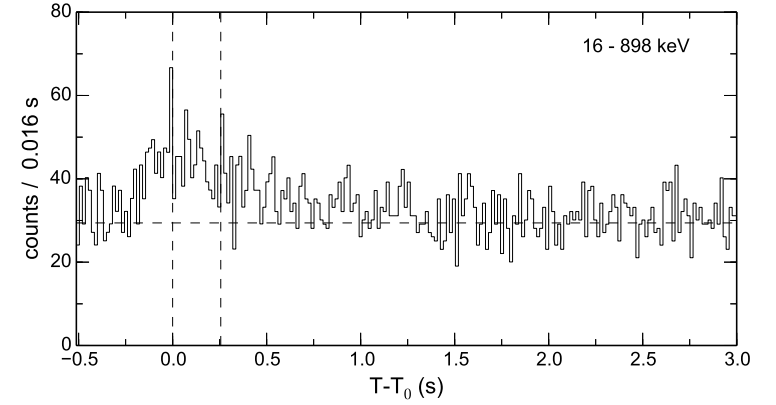


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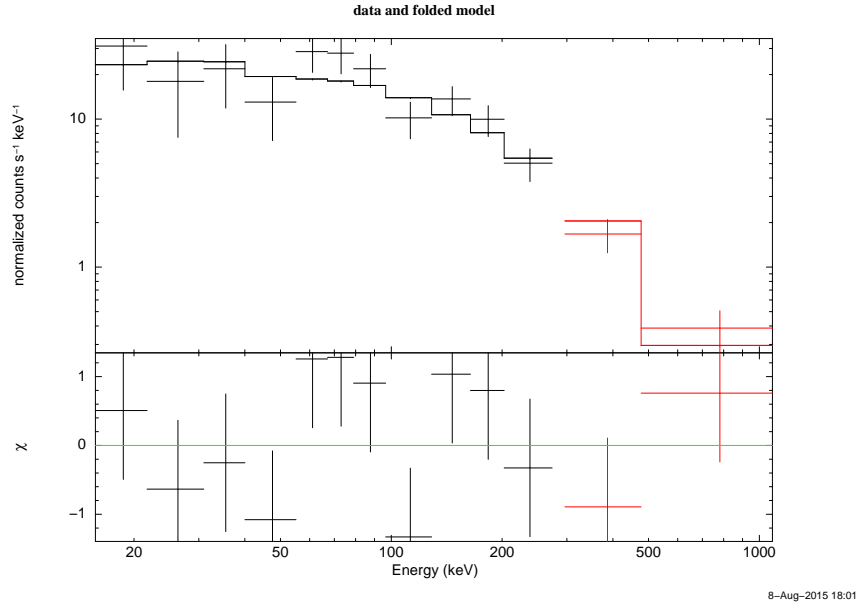
GRB19970926_T82579 (sp 1-4; 0.0-0.256 s) fit with CPL model.

Model parameters

α	E_p	F	χ^2/dof (Prob.)
	keV	$erg\ cm^{-2}\ s^{-1}$	
$-0.57^{+0.71}_{-0.45}$	463^{+385}_{-173}	$1.86^{+0.88}_{-0.62} \times 10^{-6}$	13/19 (0.84)



KONUS-WIND GRB 971015
 $T_0 = 30459.796$ s UT (08:27:39.796)
 S2

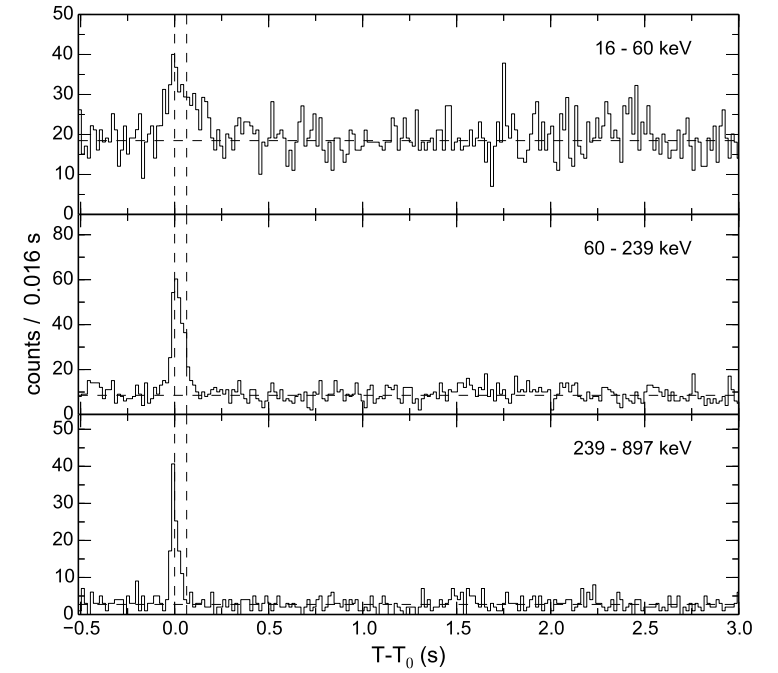
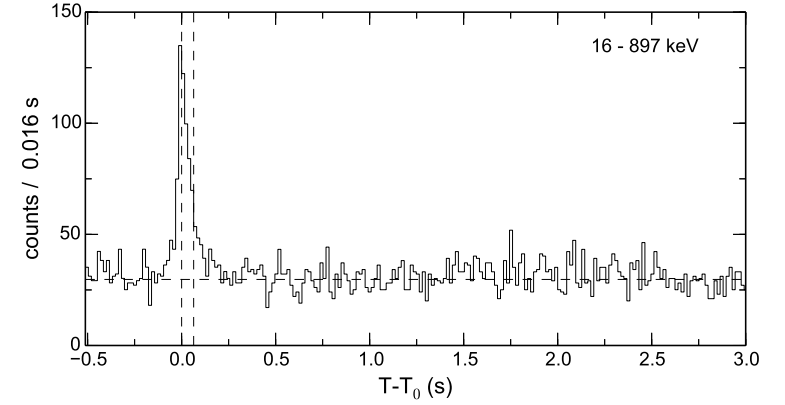


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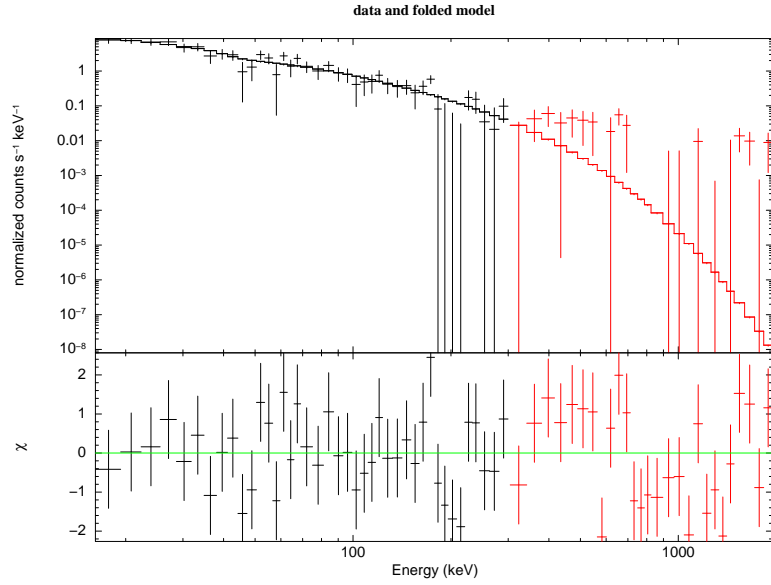
GRB19971015_T30459 (sp 1-1; 0.0-0.064 s) fit with CPL model.

Model parameters

α	E_p	F	χ^2/dof (Prob.)
	keV	$\text{erg cm}^{-2} \text{s}^{-1}$	
$-0.58^{+0.48}_{-0.37}$	385^{+274}_{-120}	$8.11^{+3.02}_{-1.99} \times 10^{-6}$	11/10 (0.37)



KONUS-WIND GRB 971209
 $T_0 = 83435.517$ s UT (23:10:35.517)
 S2

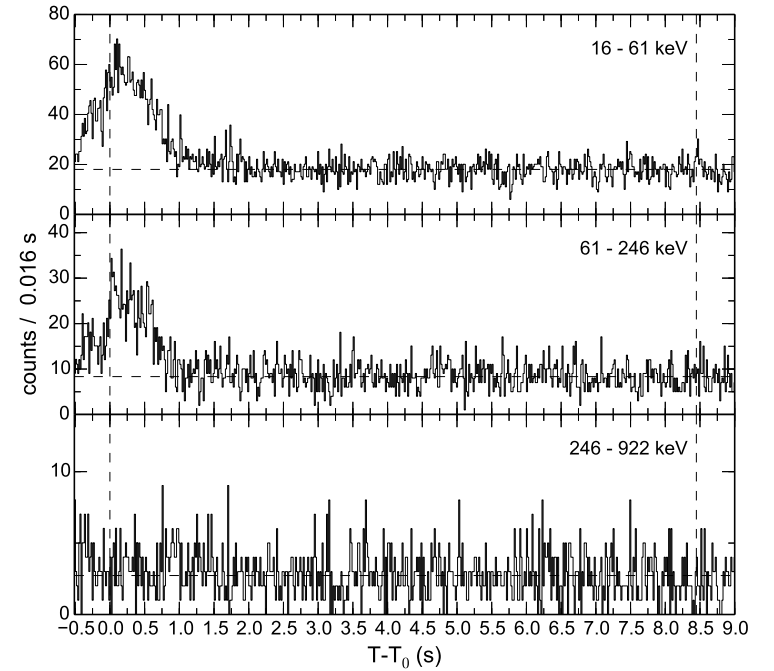
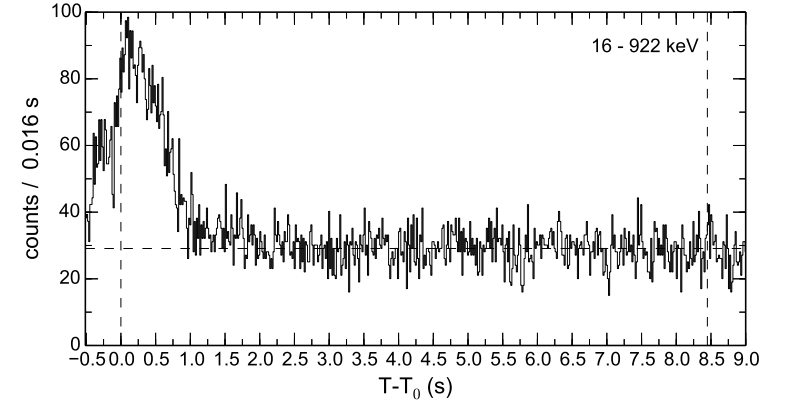


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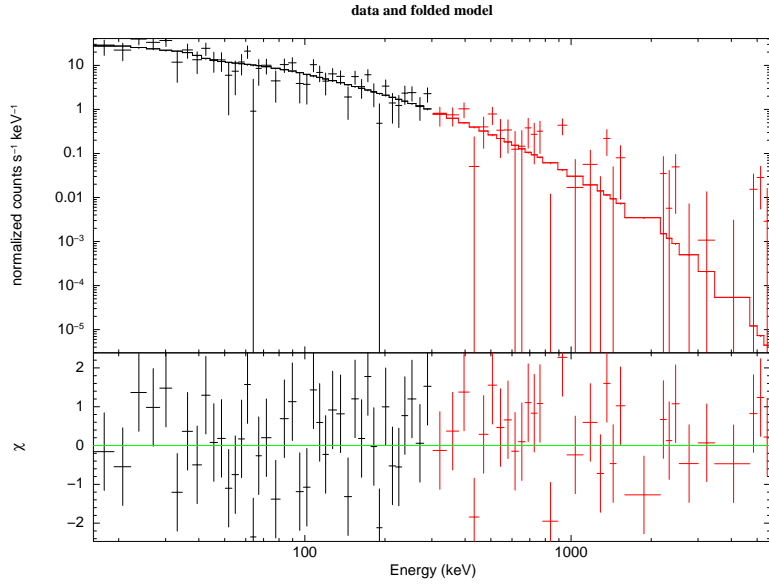
GRB19971209_T83435 (sp 1-5; 0.0-8.448 s) fit with CPL model.

Model parameters

α	E_p	F	χ^2/dof (Prob.)
	keV	$\text{erg cm}^{-2} \text{s}^{-1}$	
$-1.37^{+0.45}_{-0.34}$	88^{+51}_{-22}	$2.03^{+0.46}_{-0.33} \times 10^{-7}$	78/65 (0.13)



KONUS-WIND GRB 971218
 $T_0 = 52503.028$ s UT (14:35:03.028)
 S2

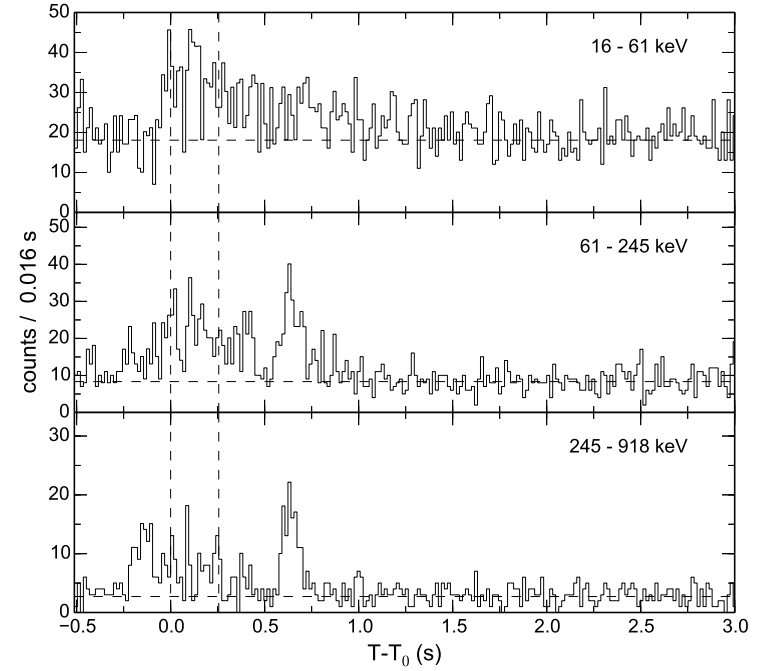
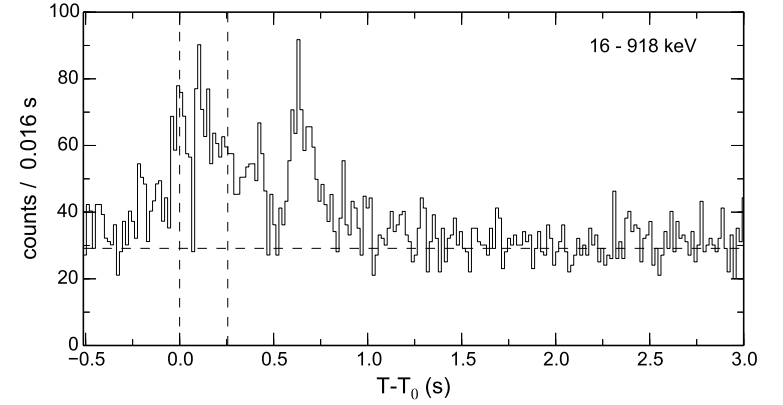


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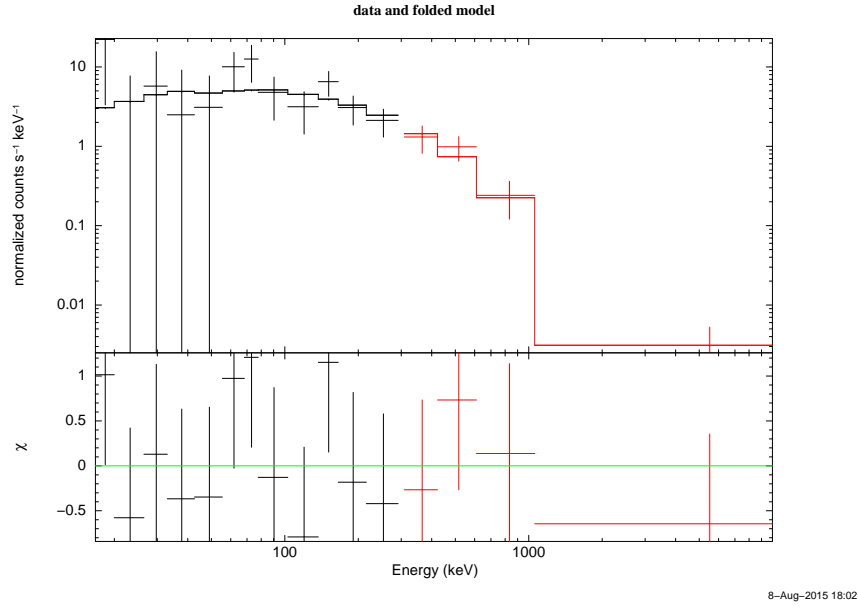
GRB19971218_T52503 (sp 1-4; 0.0-0.256 s) fit with CPL model.

Model parameters

α	E_p	F	χ^2/dof (Prob.)
	keV	$erg\ cm^{-2}\ s^{-1}$	
$-1.37^{+0.24}_{-0.20}$	462^{+631}_{-192}	$3.26^{+1.36}_{-0.79} \times 10^{-6}$	77/69 (0.23)

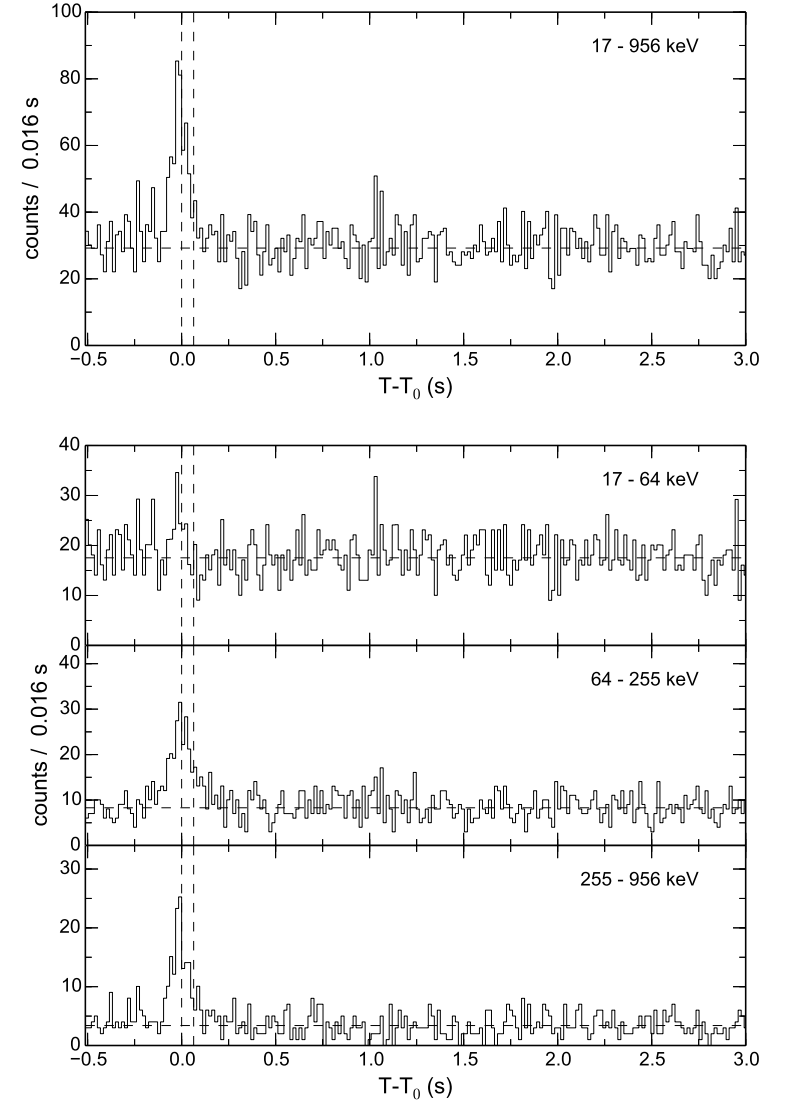


KONUS-WIND GRB 971230
 $T_0 = 83750.187$ s UT (23:15:50.187)
 S1

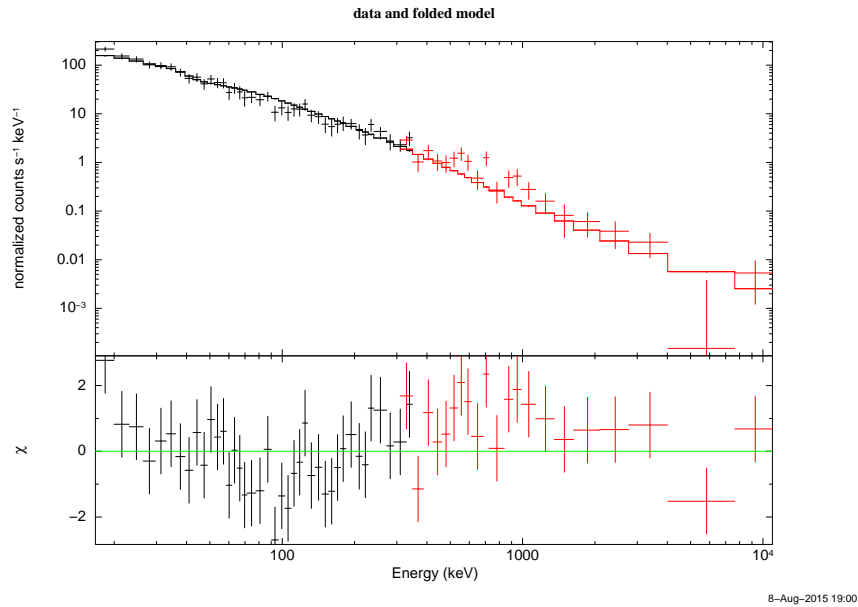


GRB19971230_T83750 (sp 1-1; 0.0-0.064 s) fit with CPL model.

Model parameters			
α	E_p	F	χ^2/dof (Prob.)
	keV	$erg cm^{-2} s^{-1}$	
$-0.30^{+0.99}_{-0.59}$	657^{+562}_{-257}	$6.53^{+3.63}_{-2.52} \times 10^{-6}$	7/13 (0.89)

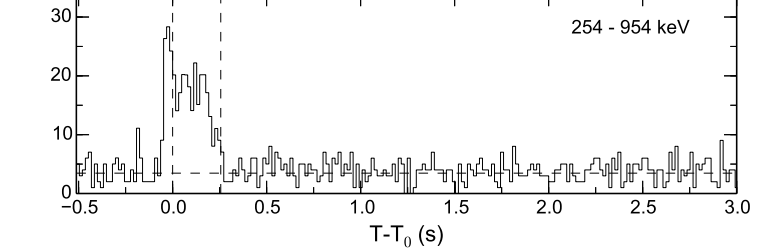
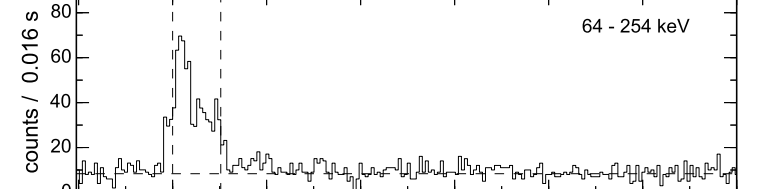
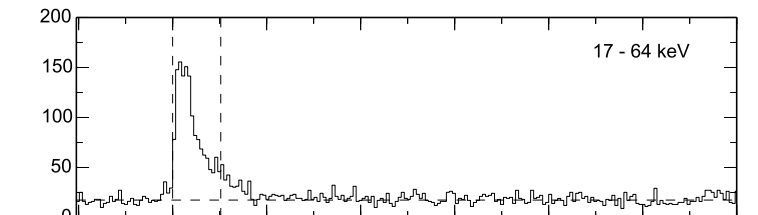
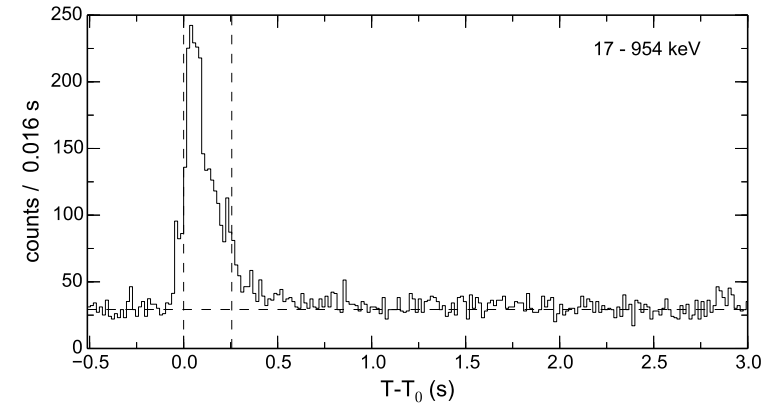


KONUS-WIND GRB 980205
 $T_0 = 19785.239$ s UT (05:29:45.239)
 S1

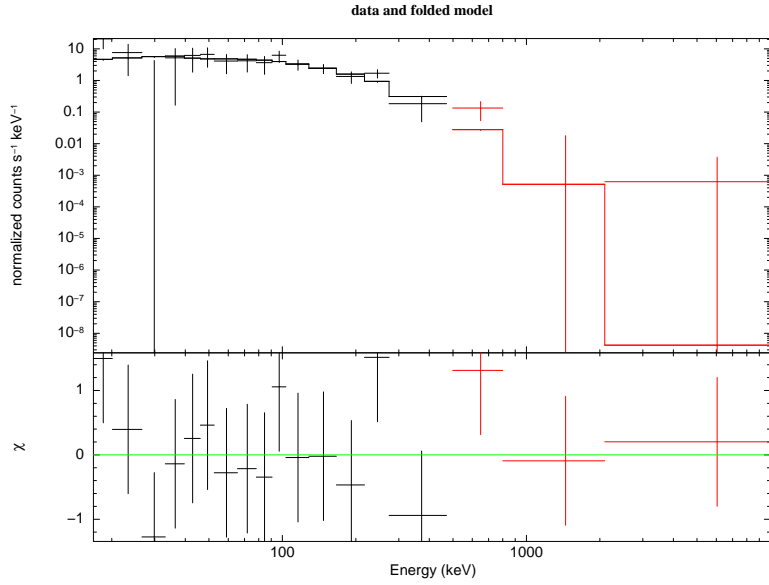


GRB19980205_T19785 (sp 1-4; 0.0-0.256 s) fit with PL model.

Model parameters		
α	F	χ^2/dof
	erg cm ⁻² s ⁻¹	
$-1.78^{+0.06}_{-0.06}$	$1.65^{+0.26}_{-0.24} \times 10^{-5}$	75/59 (0.08)



KONUS-WIND GRB 980218
 $T_0 = 54768.157$ s UT (15:12:48.157)
 S1

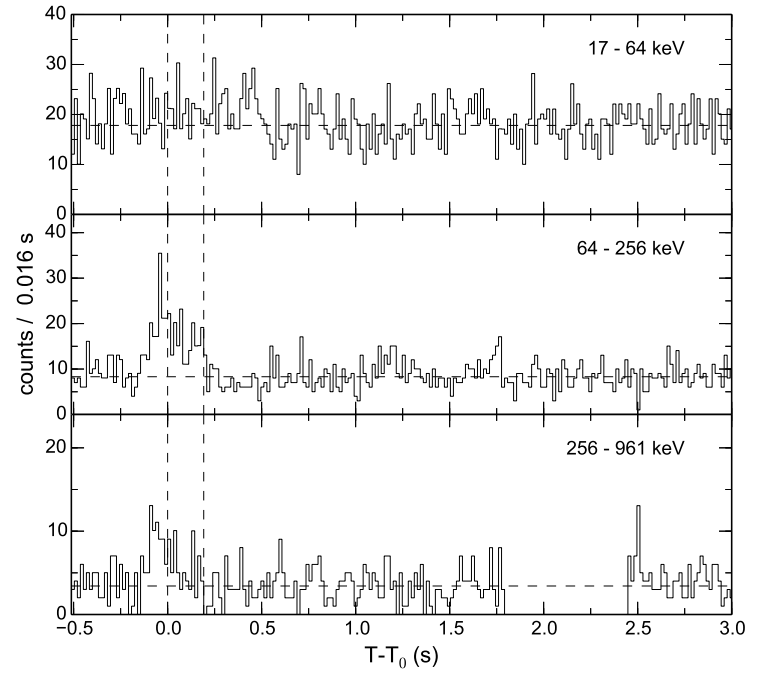
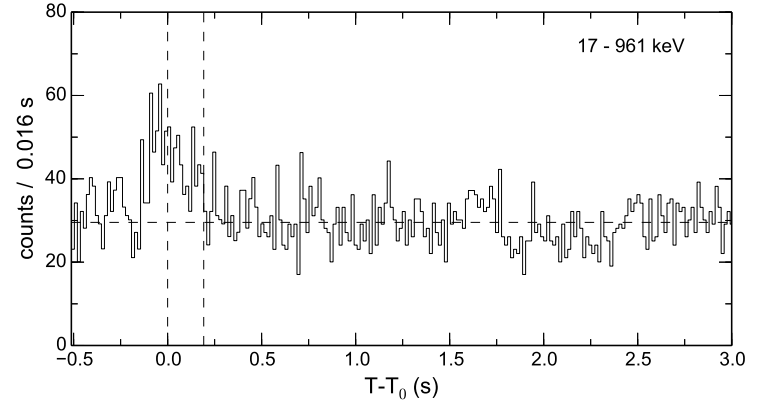


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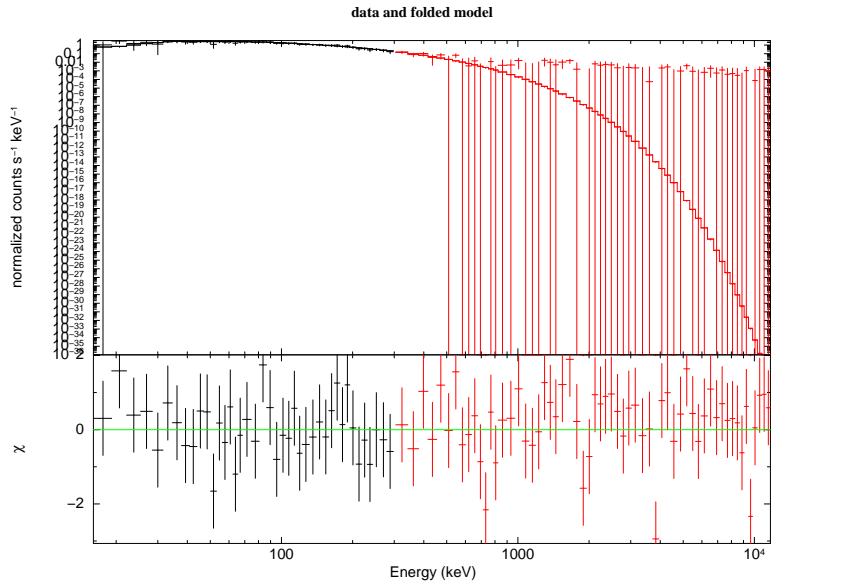
GRB19980218_T54768 (sp 1-3; 0.0-0.192 s) fit with CPL model.

Model parameters

α	E_p	F	χ^2/dof (Prob.)
	keV	$\text{erg cm}^{-2} \text{s}^{-1}$	
$-0.40^{+1.48}_{-0.86}$	223^{+428}_{-78}	$1.28^{+1.02}_{-0.42} \times 10^{-6}$	11/15 (0.76)



KONUS-WIND GRB 980228
 $T_0 = 24244.602$ s UT (06:44:04.602)
 S2

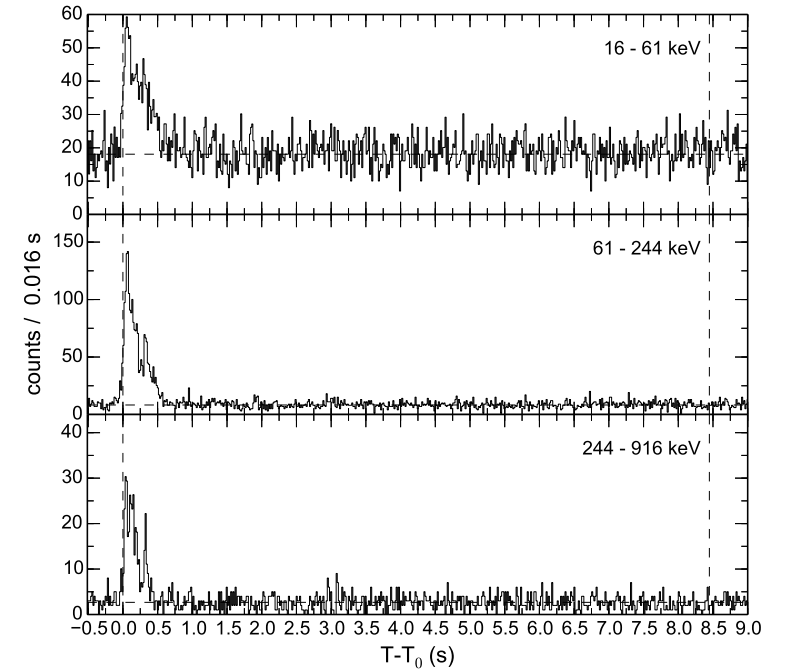
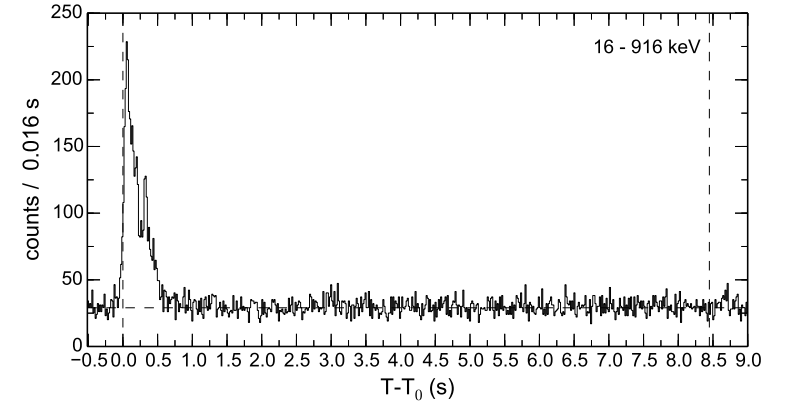


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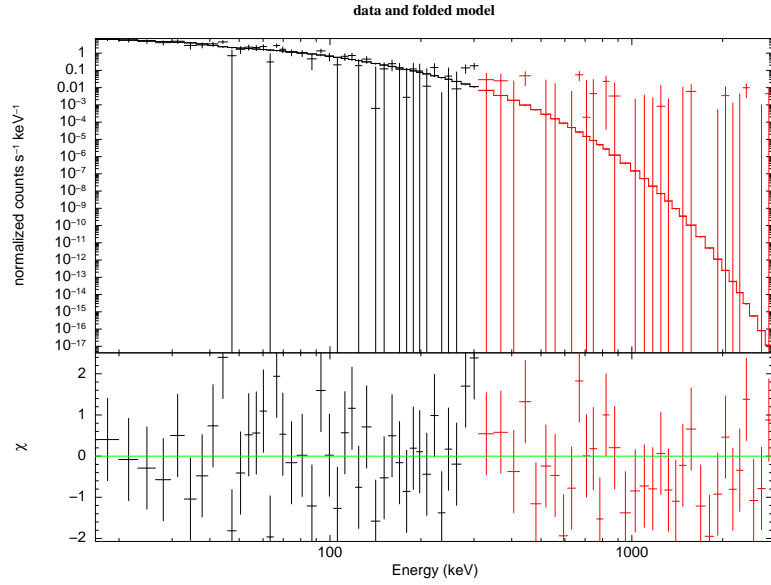
GRB19980228_T24244 (sp 1-5; 0.0-8.448 s) fit with CPL model.

Model parameters

α	E_p	F	χ^2/dof (Prob.)
	keV	$\text{erg cm}^{-2} \text{s}^{-1}$	
$-0.68^{+0.38}_{-0.33}$	171^{+26}_{-20}	$7.74^{+0.88}_{-0.79} \times 10^{-7}$	73/98 (0.97)



KONUS-WIND GRB 980310
 $T_0 = 50261.054$ s UT (13:57:41.054)
 S1

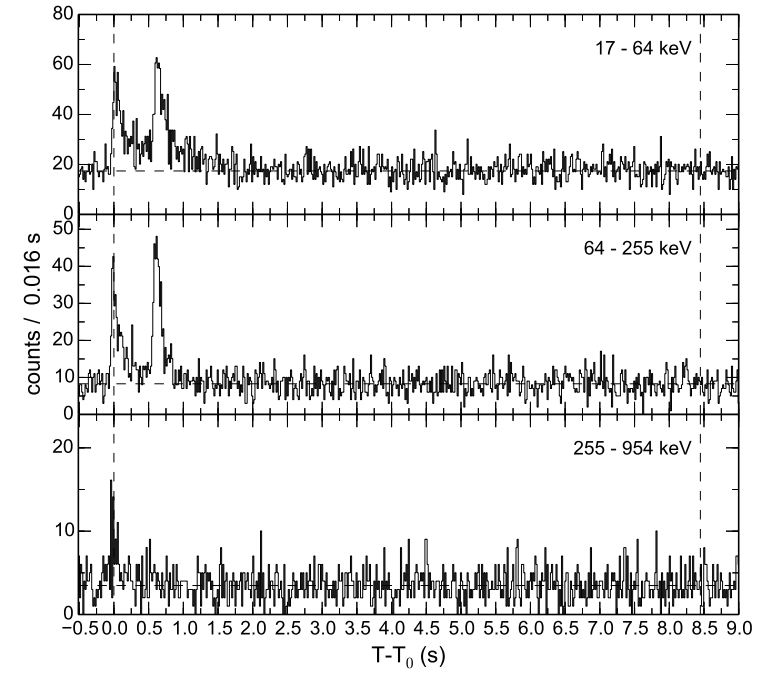
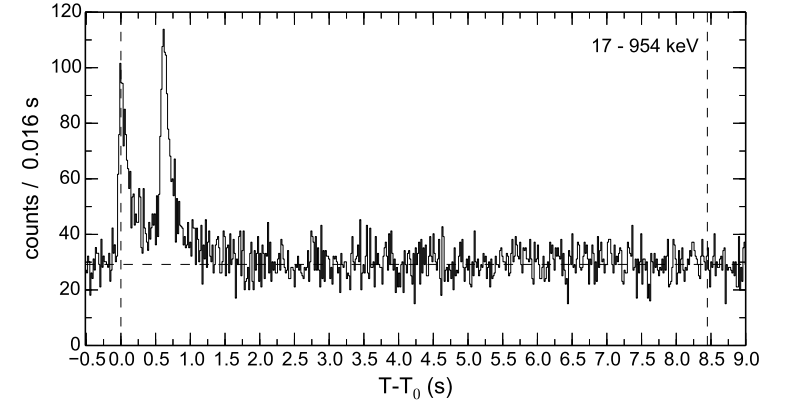


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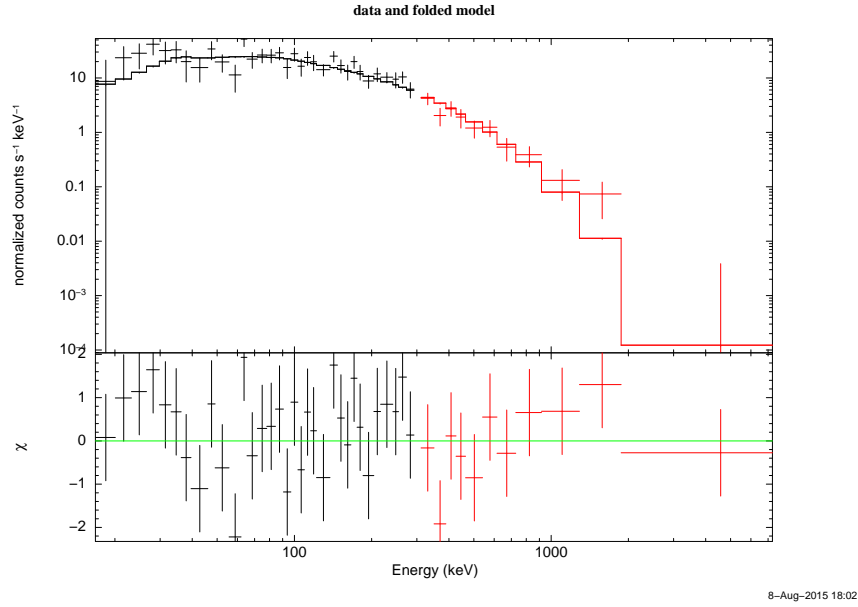
GRB19980310_T50261 (sp 1-5; 0.0-8.448 s) fit with CPL model.

Model parameters

α	E_p	F	χ^2/dof (Prob.)
	keV	$\text{erg cm}^{-2} \text{s}^{-1}$	
$-1.36^{+0.74}_{-0.54}$	52^{+19}_{-27}	$1.78^{+0.40}_{-0.28} \times 10^{-7}$	78/72 (0.28)



KONUS-WIND GRB 980330
 $T_0 = 00096.711$ s UT (00:01:36.711)
 S1

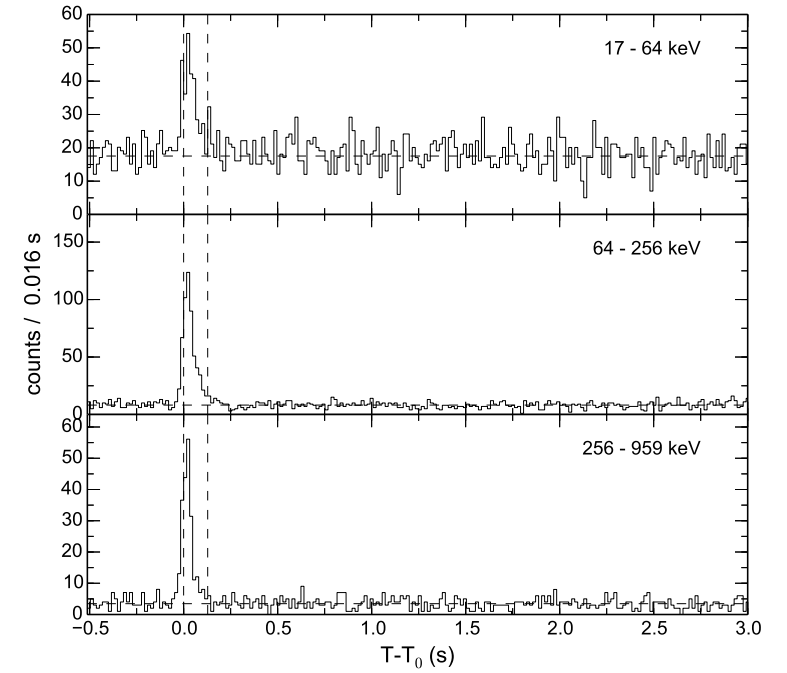
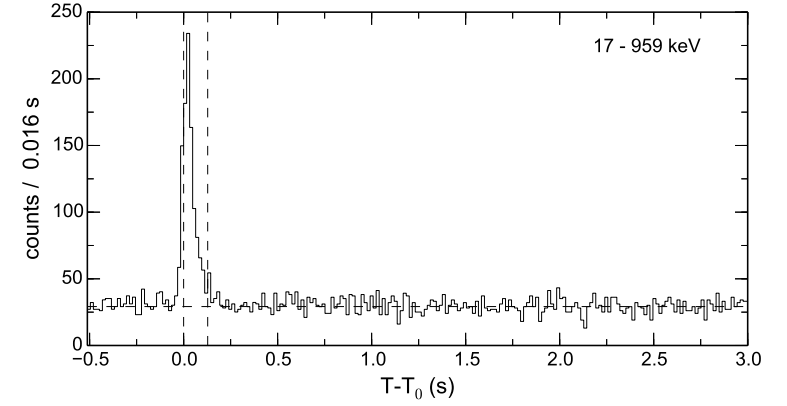


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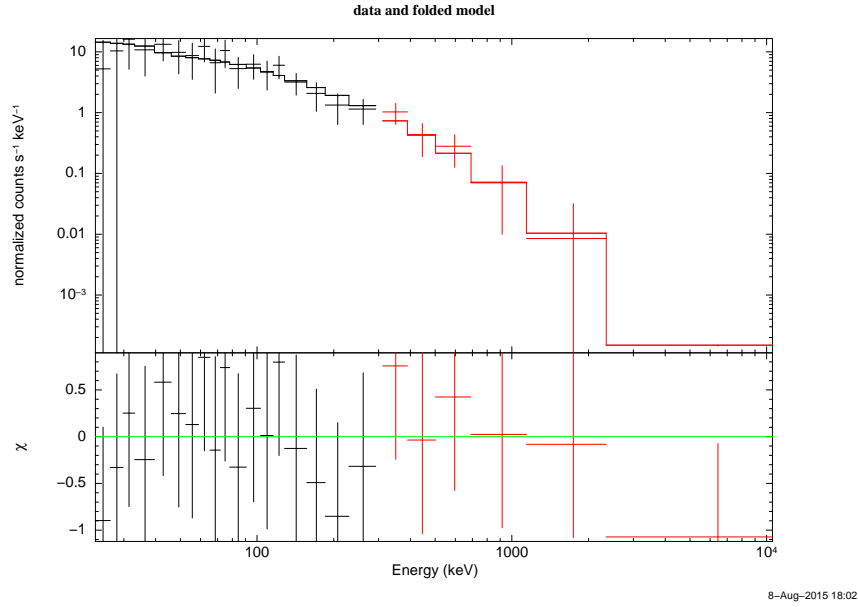
GRB19980330_T00096 (sp 1-2; 0.0-0.128 s) fit with CPL model.

Model parameters

α	E_p keV	F $\text{erg cm}^{-2} \text{s}^{-1}$	χ^2/dof (Prob.)
$-0.59^{+0.36}_{-0.29}$	395^{+118}_{-77}	$1.69^{+0.28}_{-0.24} \times 10^{-5}$	40/41 (0.53)



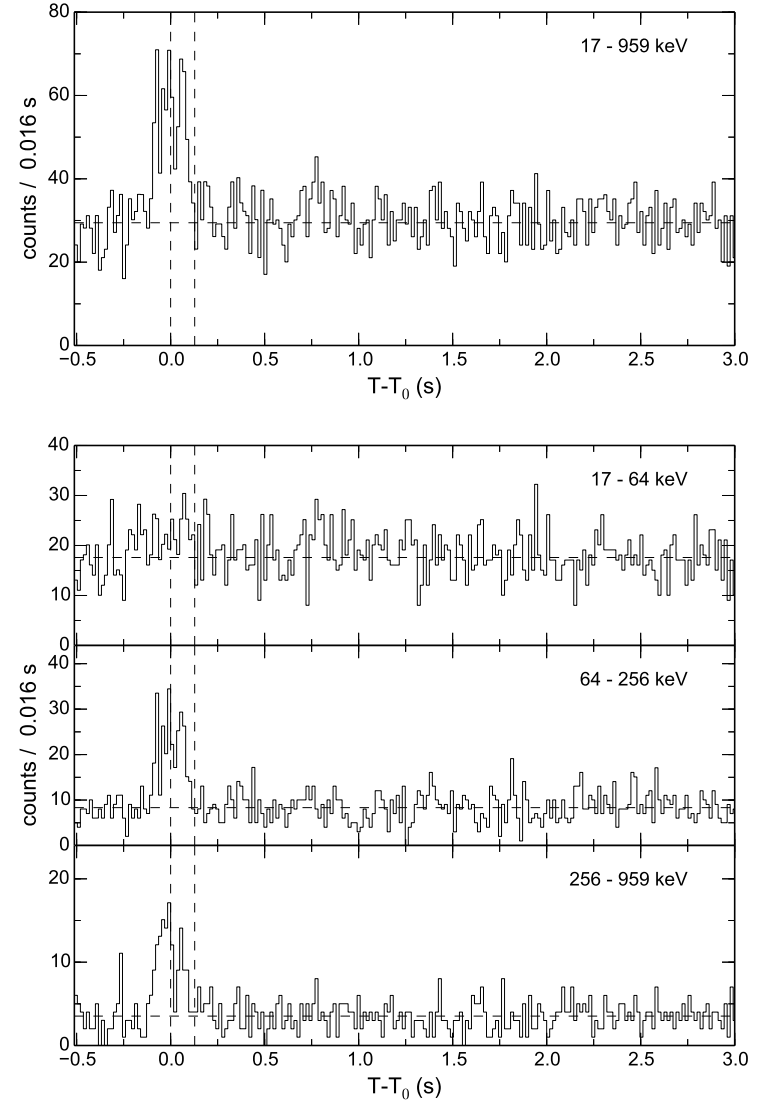
KONUS-WIND GRB 980331
 $T_0 = 61078.449$ s UT (16:57:58.449)
 S1



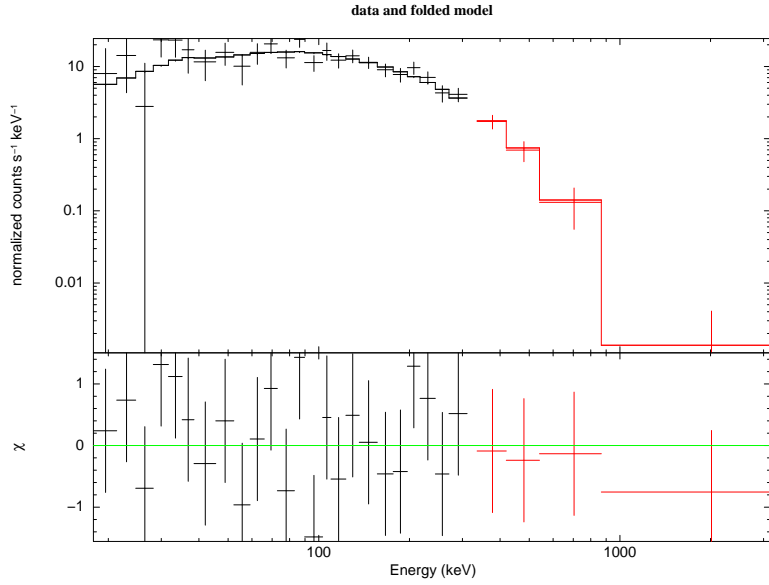
GRB19980331_T61078 (sp 1-2; 0.0-0.128 s) fit with CPL model.

Model parameters

α	E_p	F	χ^2/dof (Prob.)
	keV	$\text{erg cm}^{-2} \text{s}^{-1}$	
$-1.17^{+0.46}_{-0.32}$	647^{+1570}_{-372}	$3.54^{+2.85}_{-1.46} \times 10^{-6}$	7/21 (1.00)



KONUS-WIND GRB 980429
 $T_0 = 20492.079$ s UT (05:41:32.079)
 S2

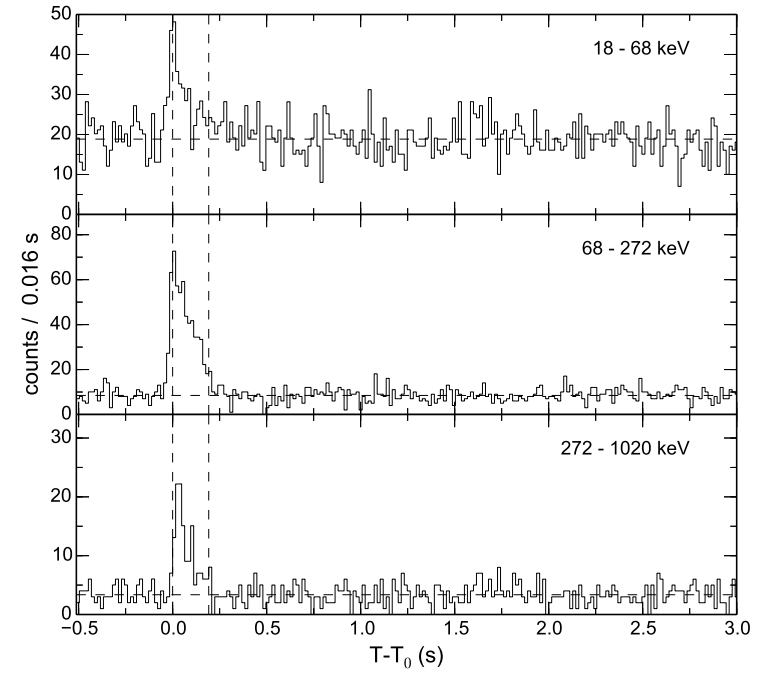
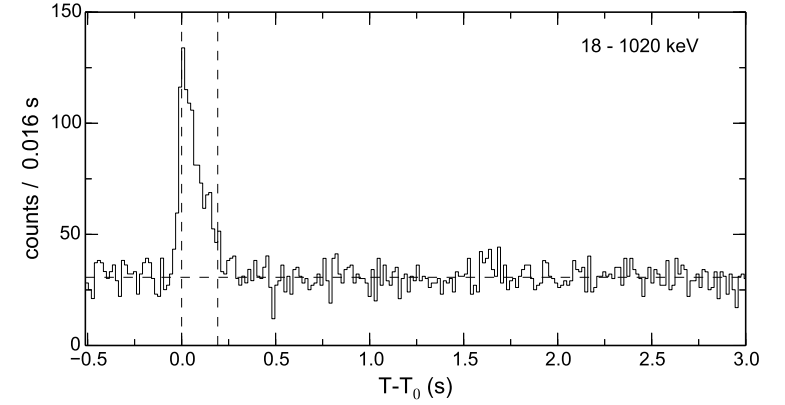


8-Aug-2015 18:02

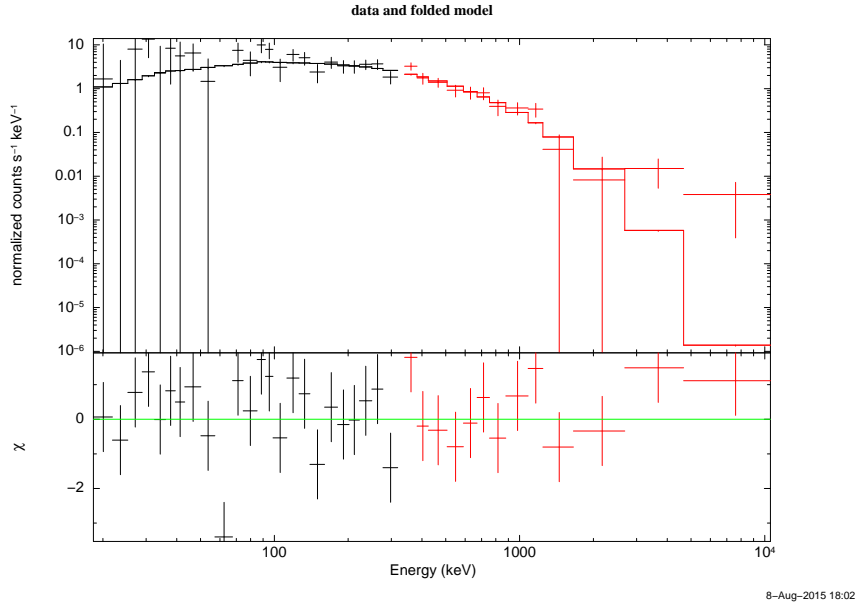
GRB19980429_T20492 (sp 1-3; 0.0-0.192 s) fit with CPL model.

Model parameters

α	E_p	F	χ^2/dof (Prob.)
	keV	$\text{erg cm}^{-2} \text{s}^{-1}$	
$0.06^{+0.45}_{-0.38}$	268^{+38}_{-31}	$7.97^{+0.98}_{-0.94} \times 10^{-6}$	16/25 (0.93)



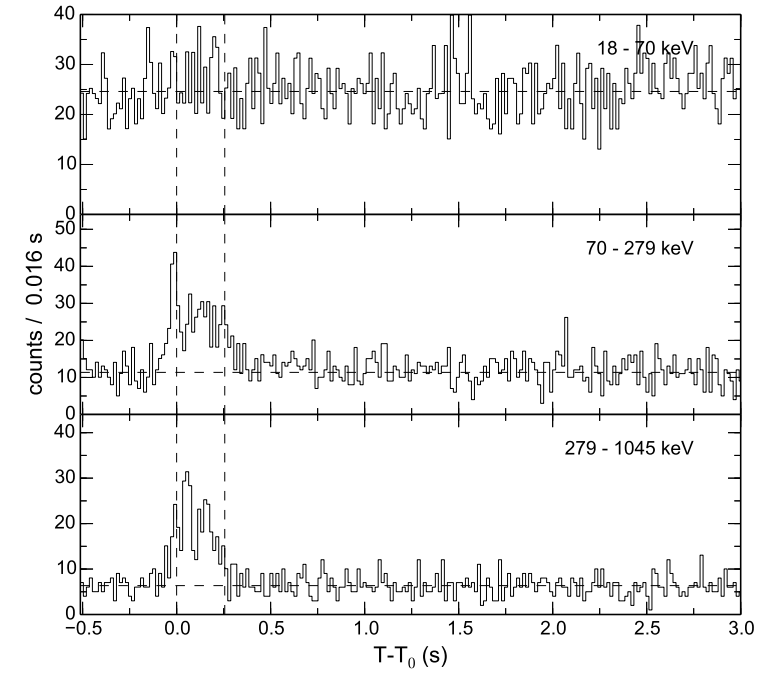
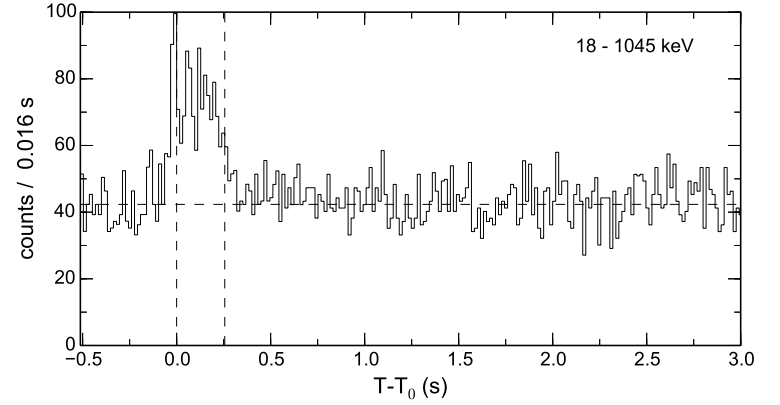
KONUS-WIND GRB 980430
 $T_0 = 59702.214$ s UT (16:35:02.214)
 S1



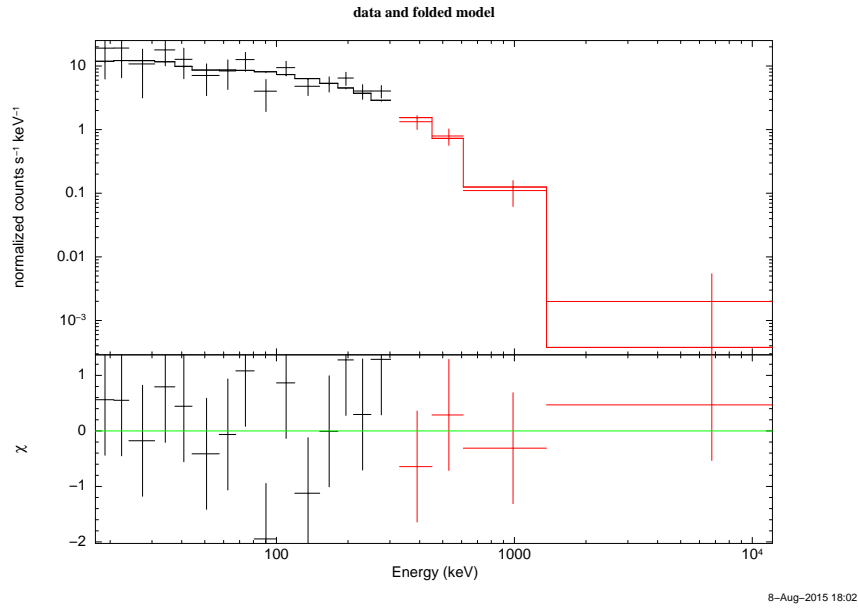
GRB19980430_T59702 (sp 1-4; 0.0-0.256 s) fit with CPL model.

Model parameters

α	E_p	F	χ^2/dof (Prob.)
	keV	$\text{erg cm}^{-2} \text{s}^{-1}$	
$0.08^{+0.50}_{-0.38}$	839^{+240}_{-171}	$1.34^{+0.31}_{-0.26} \times 10^{-5}$	41/34 (0.19)



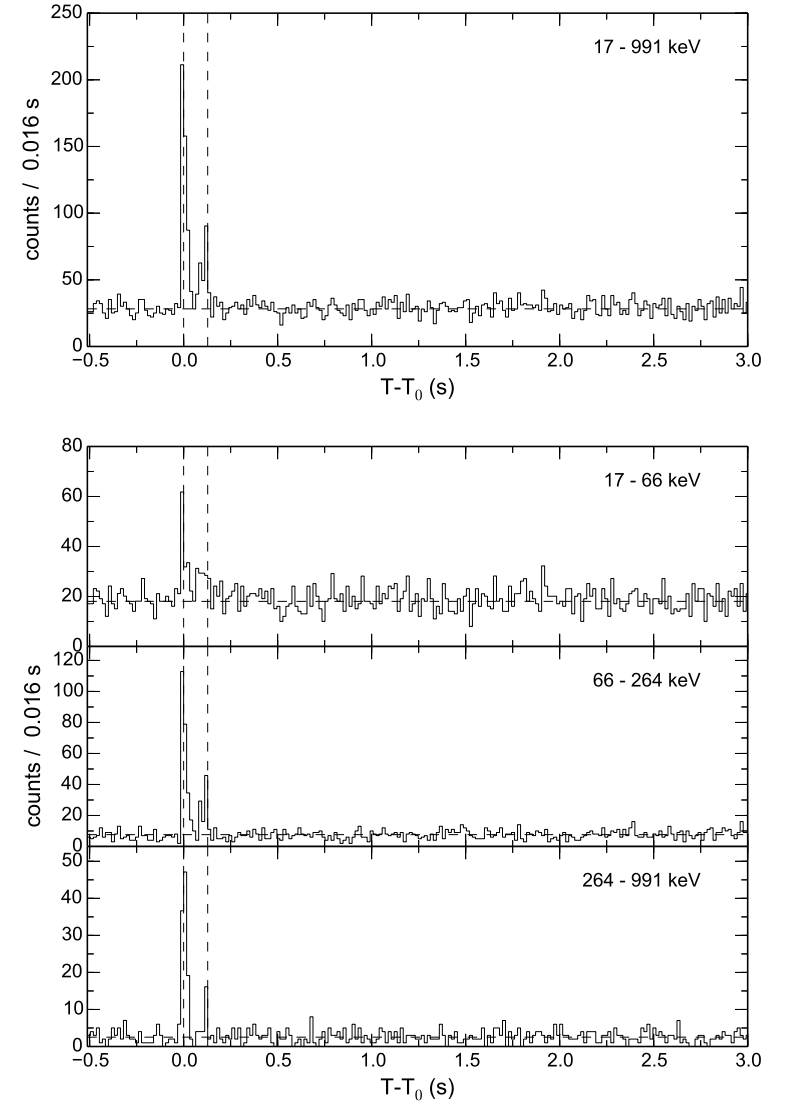
KONUS-WIND GRB 980605
 $T_0 = 51131.976$ s UT (14:12:11.976)
 S2



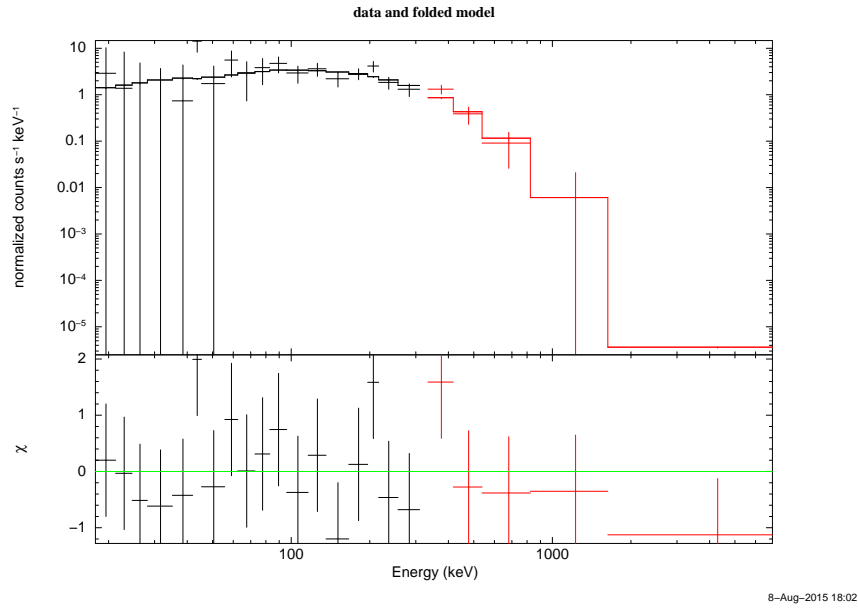
GRB19980605_T51131 (sp 1-2; 0.0-0.128 s) fit with CPL model.

Model parameters

α	E_p keV	F erg cm ⁻² s ⁻¹	χ^2/dof (Prob.)
$-0.36^{+0.50}_{-0.37}$	484^{+208}_{-117}	$5.92^{+1.59}_{-1.27} \times 10^{-6}$	13/16 (0.69)



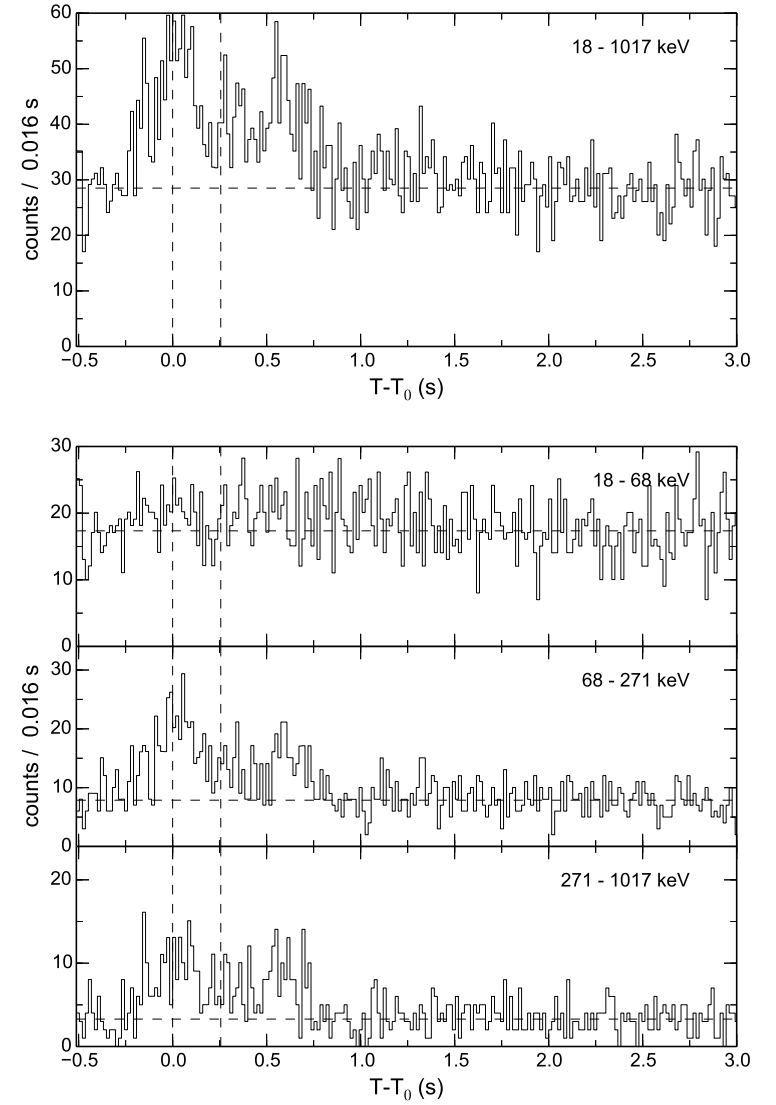
KONUS-WIND GRB 980610
 $T_0 = 71546.850$ s UT (19:52:26.850)
 S1



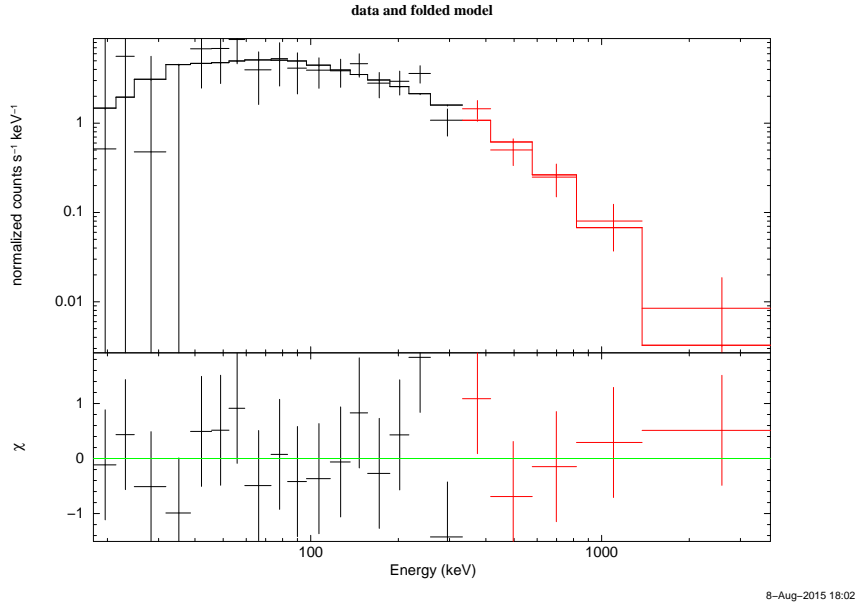
GRB19980610_T71546 (sp 1-4; 0.0-0.256 s) fit with CPL model.

Model parameters

α	E_p	F	χ^2/dof (Prob.)
	keV	$\text{erg cm}^{-2} \text{s}^{-1}$	
$0.57^{+1.04}_{-0.70}$	366^{+105}_{-70}	$2.55^{+0.66}_{-0.57} \times 10^{-6}$	15/20 (0.75)



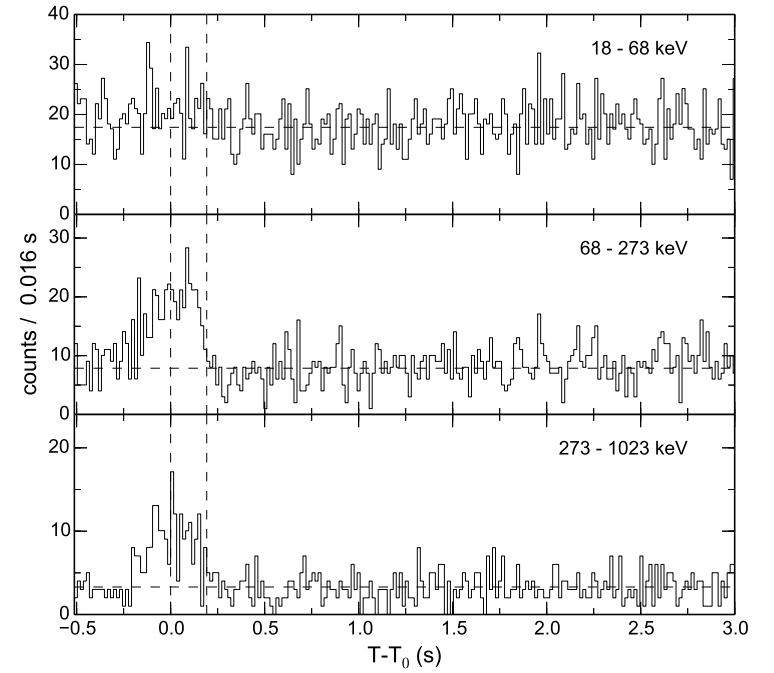
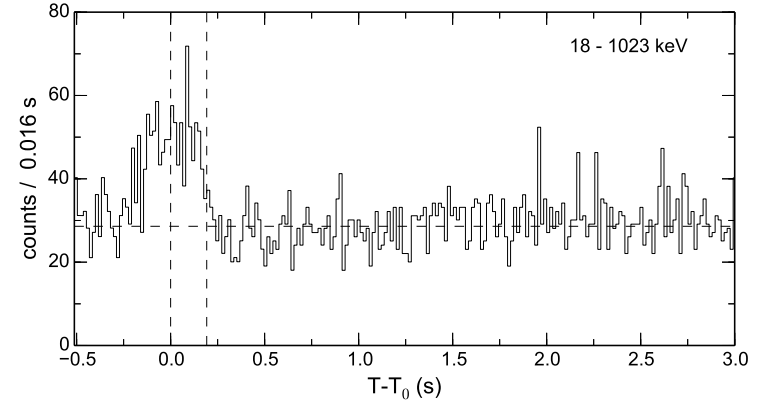
KONUS-WIND GRB 980610
 $T_0 = 86195.164$ s UT (23:56:35.164)
 S1



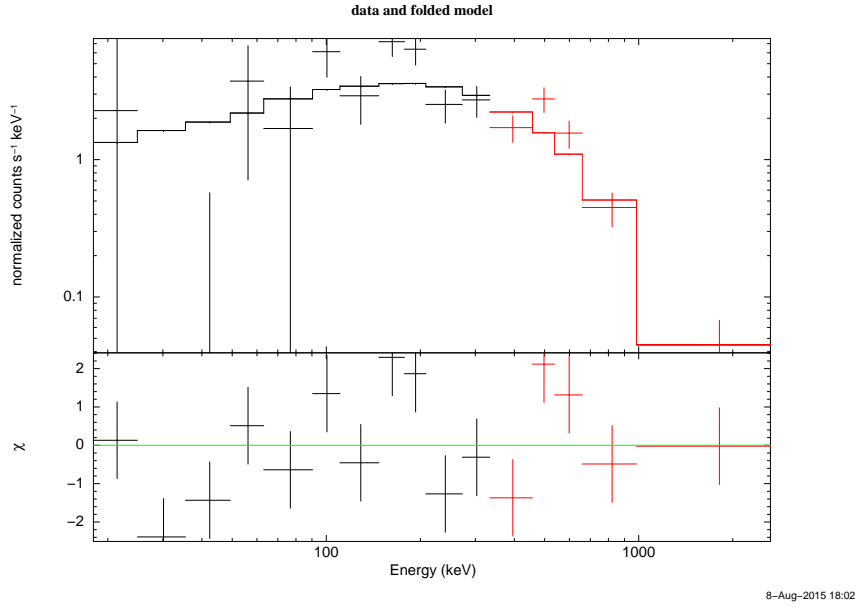
GRB19980610_T86195 (sp 1-3; 0.0-0.192 s) fit with CPL model.

Model parameters

α	E_p	F	χ^2/dof (Prob.)
	keV	$\text{erg cm}^{-2} \text{s}^{-1}$	
$-0.57^{+0.66}_{-0.45}$	601^{+496}_{-211}	$6.14^{+2.68}_{-1.73} \times 10^{-6}$	12/19 (0.90)

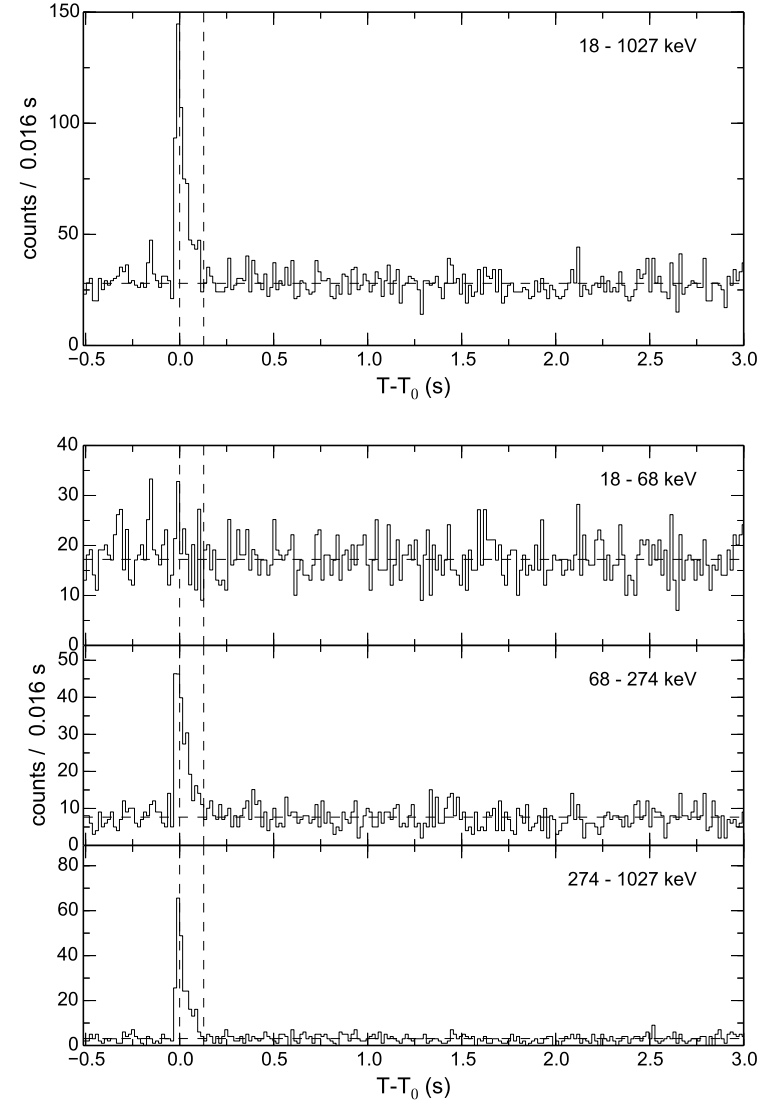


KONUS-WIND GRB 980619
 $T_0 = 47530.372$ s UT (13:12:10.372)
 S1

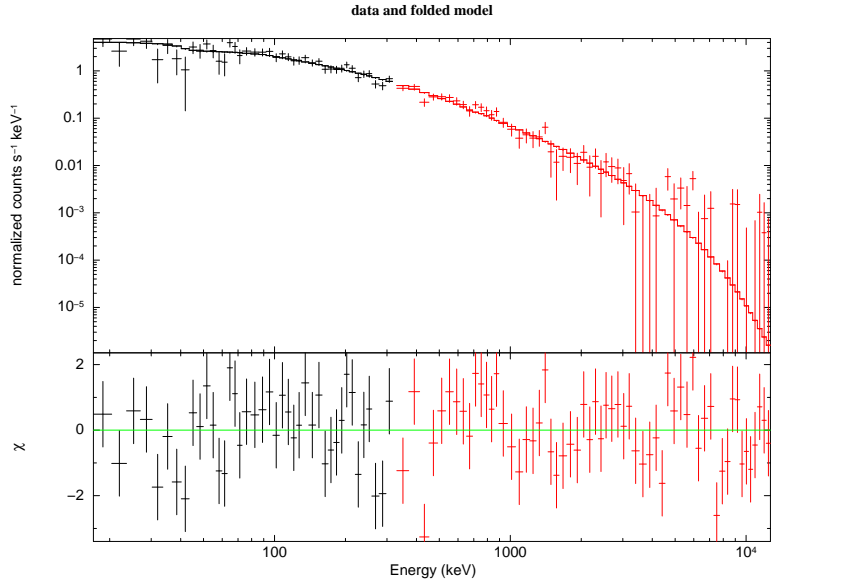


GRB19980619_T47530 (sp 1-2; 0.0-0.128 s) fit with CPL model.

Model parameters			
α	E_p	F	χ^2/dof (Prob.)
	keV	$\text{erg cm}^{-2} \text{s}^{-1}$	
$0.79^{+0.79}_{-0.54}$	744^{+178}_{-137}	$1.07^{+0.26}_{-0.24} \times 10^{-5}$	29/13 (0.006)



KONUS-WIND GRB 980706
 $T_0 = 57586.277$ s UT (15:59:46.277)
 S2

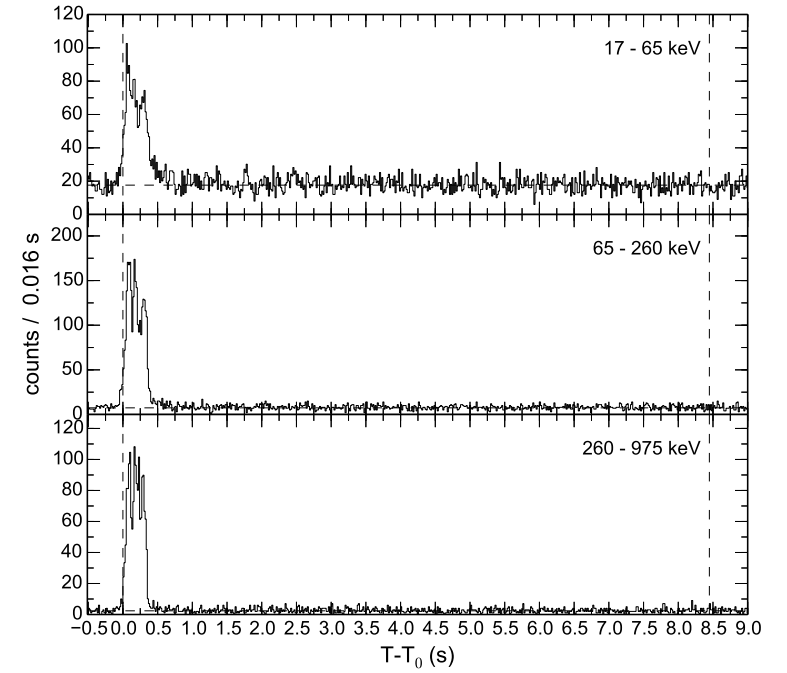
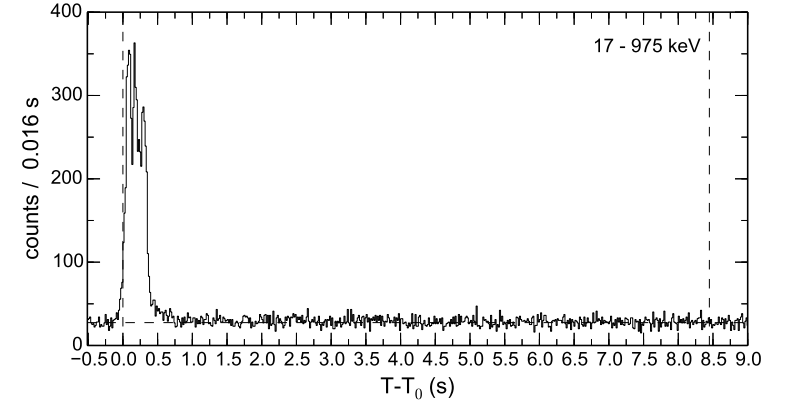


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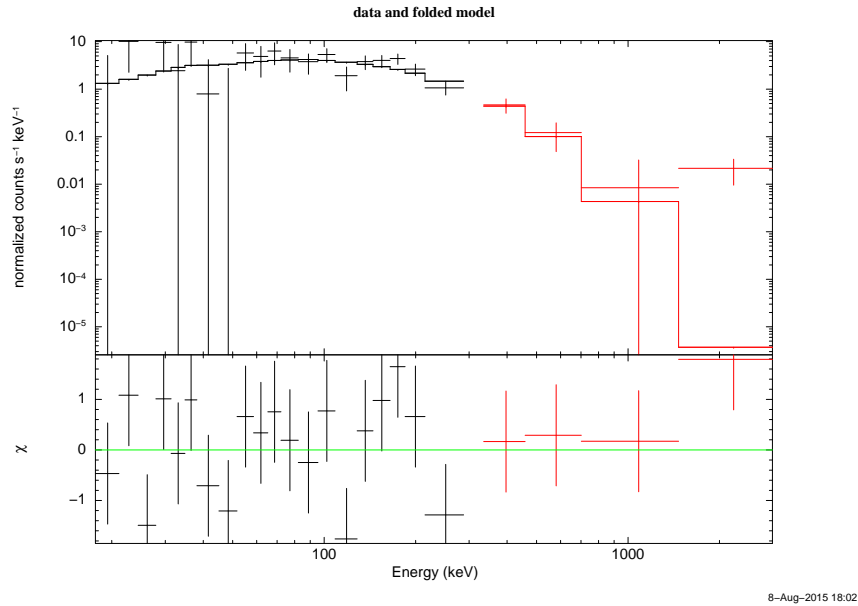
GRB19980706_T57586 (sp 1-5; 0.0-8.448 s) fit with CPL model.

Model parameters

α	E_p	F	χ^2/dof (Prob.)
	keV	$\text{erg cm}^{-2} \text{s}^{-1}$	
$-0.88^{+0.08}_{-0.07}$	1656^{+331}_{-267}	$3.91^{+0.51}_{-0.46} \times 10^{-6}$	116/98 (0.11)



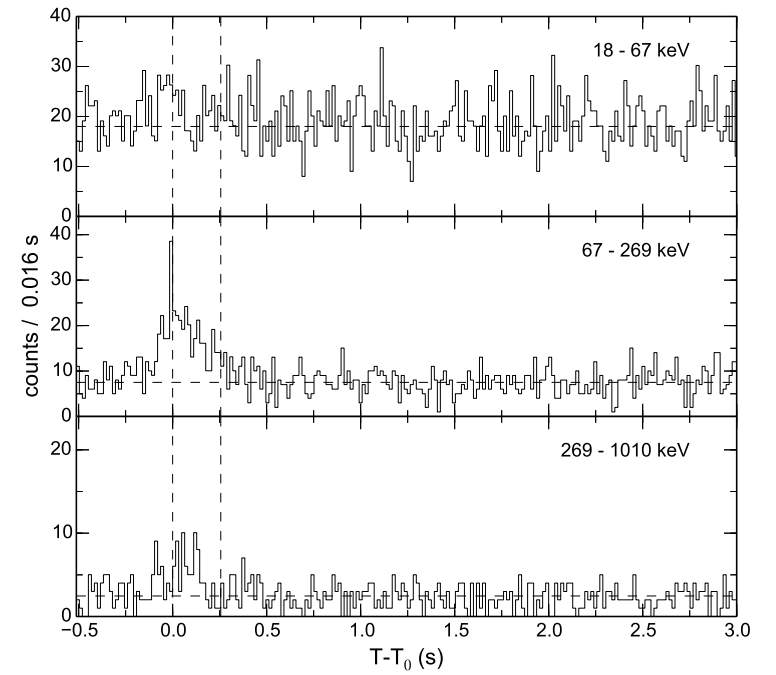
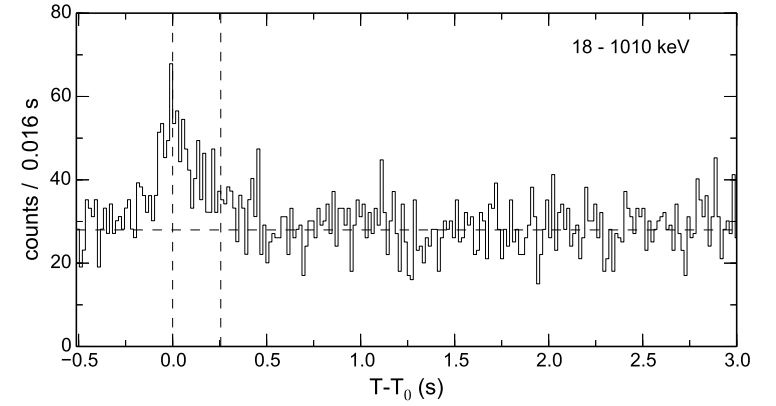
KONUS-WIND GRB 980908
 $T_0 = 82263.835$ s UT (22:51:03.835)
 S2



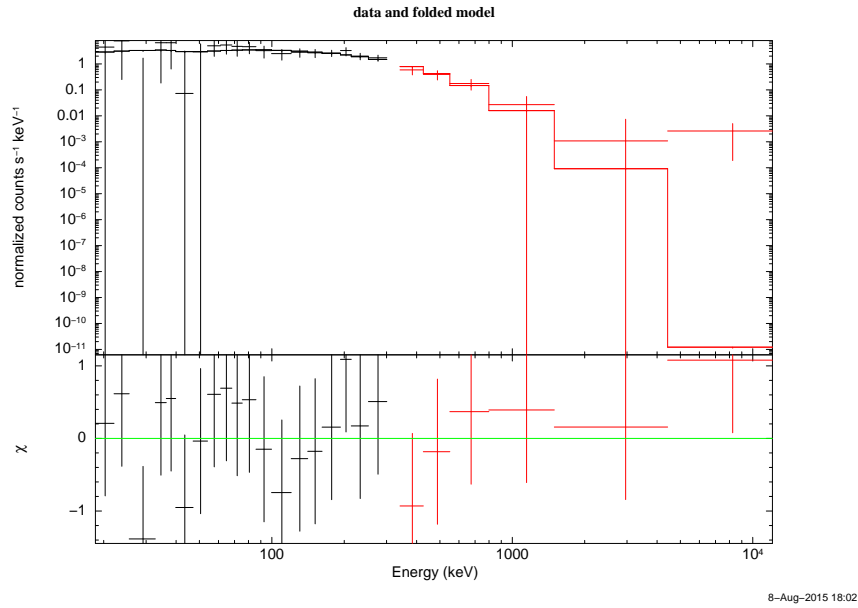
GRB19980908_T82263 (sp 1-4; 0.0-0.256 s) fit with CPL model.

Model parameters

α	E_p	F	χ^2/dof (Prob.)
	keV	$\text{erg cm}^{-2} \text{s}^{-1}$	
$0.21^{+1.24}_{-0.80}$	270^{+112}_{-65}	$2.22^{+0.67}_{-0.55} \times 10^{-6}$	22/21 (0.41)

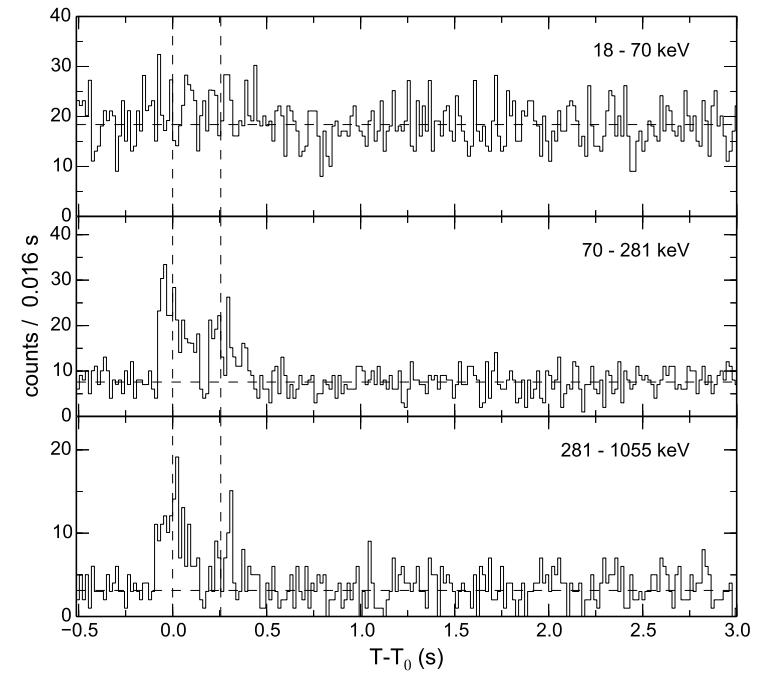
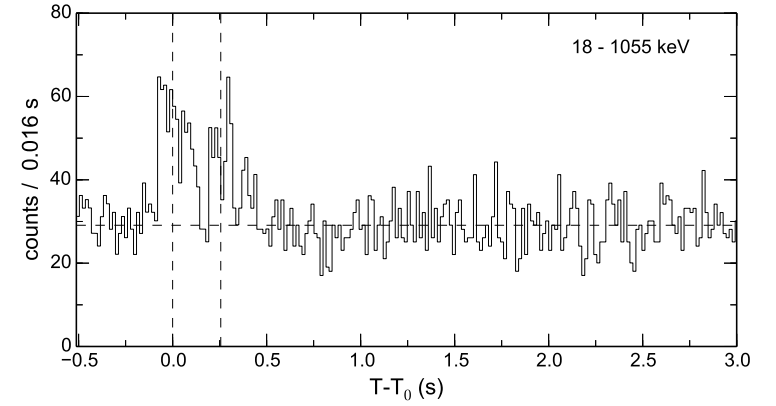


KONUS-WIND GRB 981015
 $T_0 = 83731.605$ s UT (23:15:31.605)
 S1

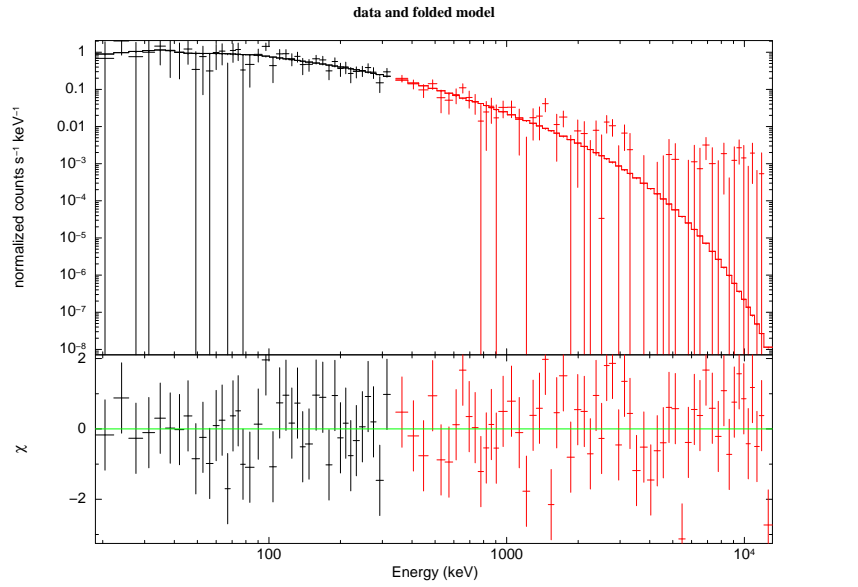


GRB19981015_T83731 (sp 1-4; 0.0-0.256 s) fit with CPL model.

Model parameters			
α	E_p	F	χ^2/dof (Prob.)
	keV	$\text{erg cm}^{-2} \text{s}^{-1}$	
$0.10^{+0.94}_{-0.58}$	416^{+209}_{-111}	$2.53^{+0.92}_{-0.67} \times 10^{-6}$	10/22 (0.99)



KONUS-WIND GRB 981102
 $T_0 = 28554.533$ s UT (07:55:54.533)
 S1

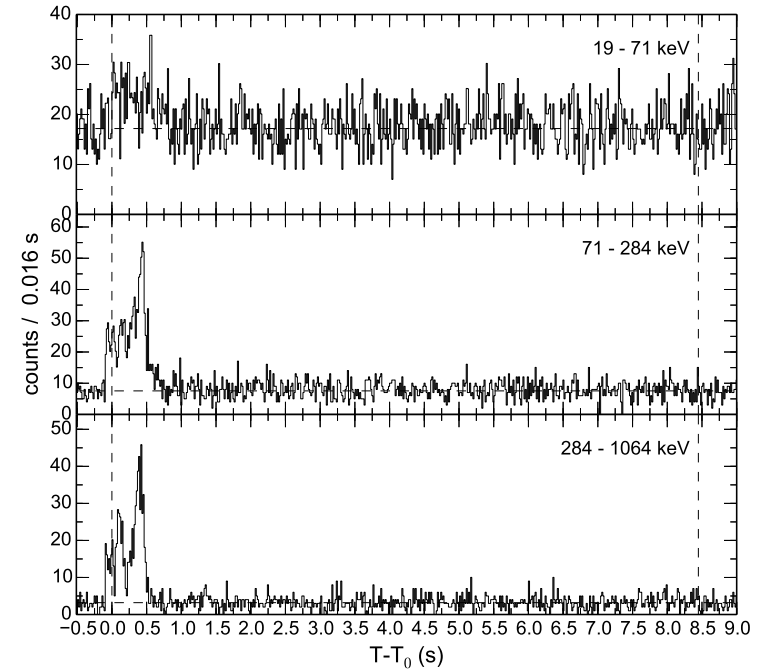
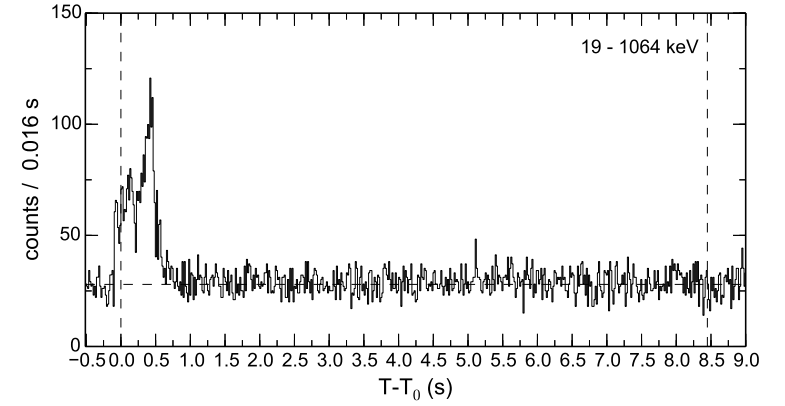


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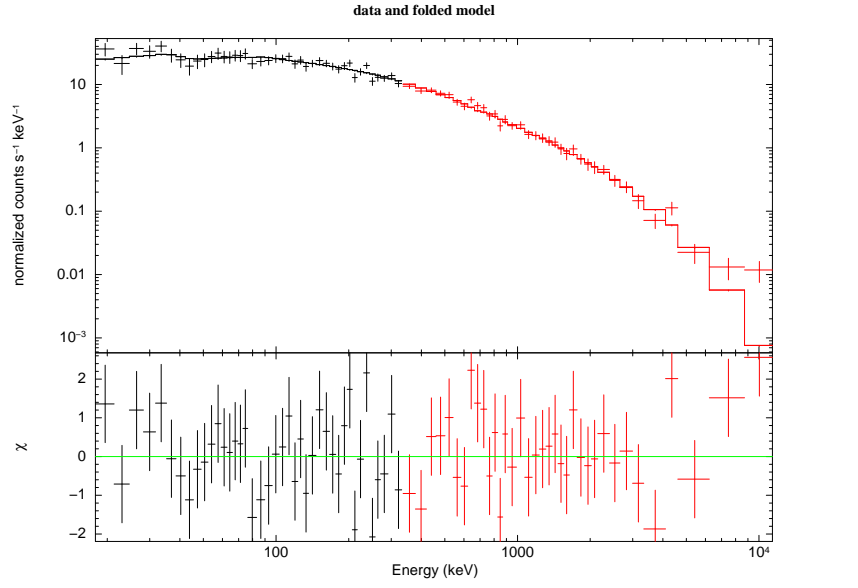
GRB19981102_T28554 (sp 1-5; 0.0-8.448 s) fit with CPL model.

Model parameters

α	E_p	F	χ^2/dof (Prob.)
	keV	$\text{erg cm}^{-2} \text{ s}^{-1}$	
$-0.81^{+0.27}_{-0.20}$	1179^{+680}_{-404}	$1.29^{+0.46}_{-0.34} \times 10^{-6}$	93/96 (0.56)



KONUS-WIND GRB 981107
 $T_0 = 00781.395$ s UT (00:13:01.395)
 S2

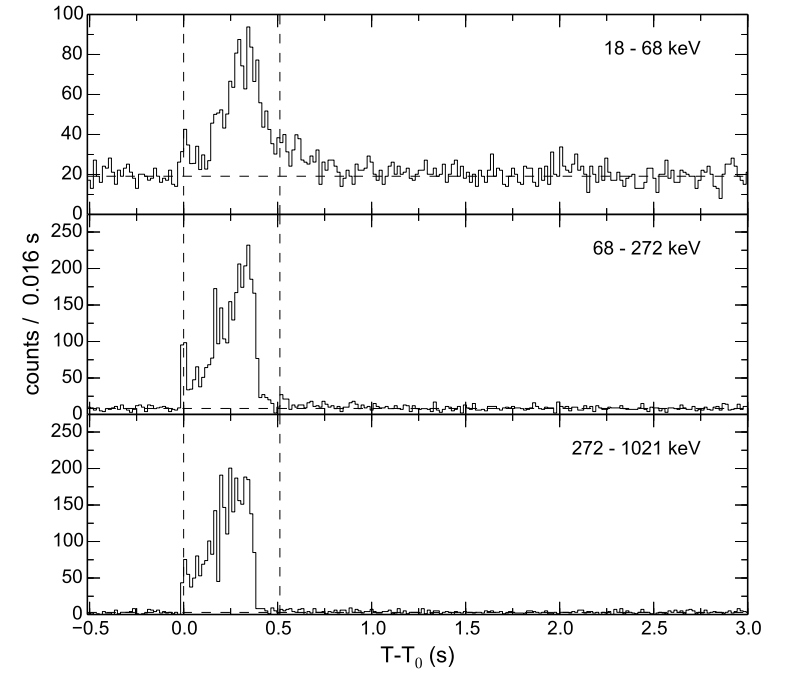
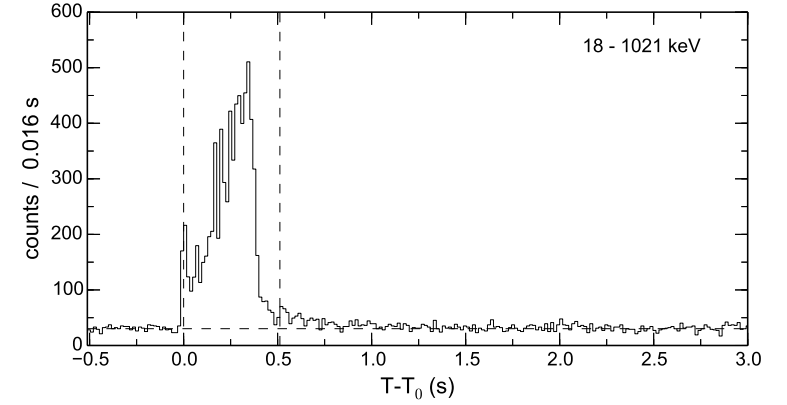


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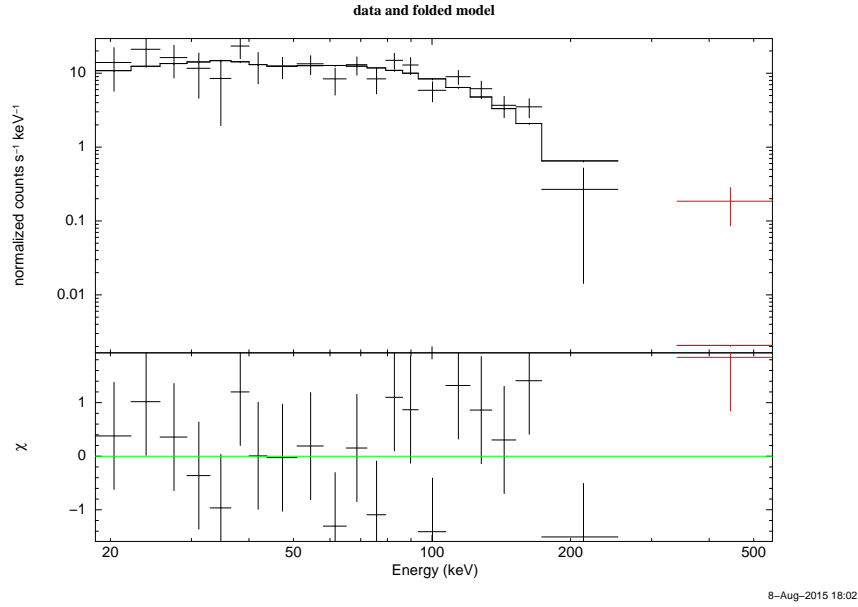
GRB19981107_T00781 (sp 1-5; 0.0-0.512 s) fit with CPL model.

Model parameters

α	E_p keV	F $\text{erg cm}^{-2} \text{s}^{-1}$	χ^2/dof (Prob.)
$-0.49^{+0.05}_{-0.05}$	2162^{+152}_{-143}	$1.27^{+0.07}_{-0.07} \times 10^{-4}$	75/74 (0.44)

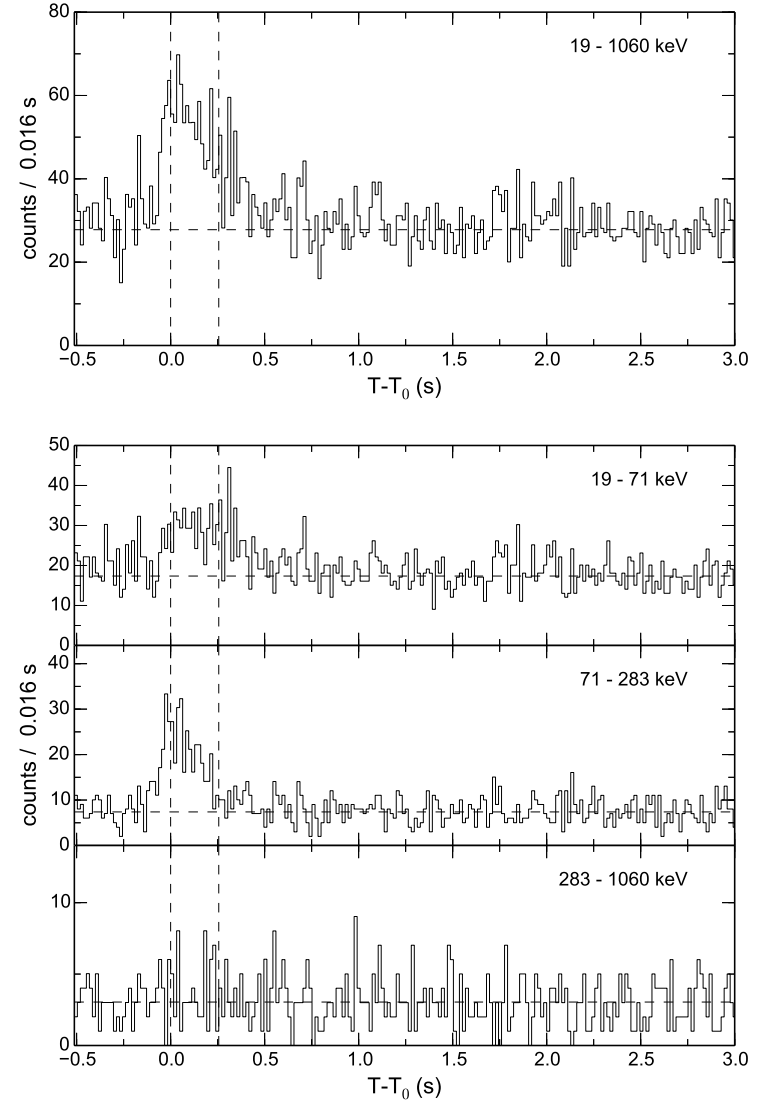


KONUS-WIND GRB 981218
 $T_0 = 62134.933$ s UT (17:15:34.933)
 S1

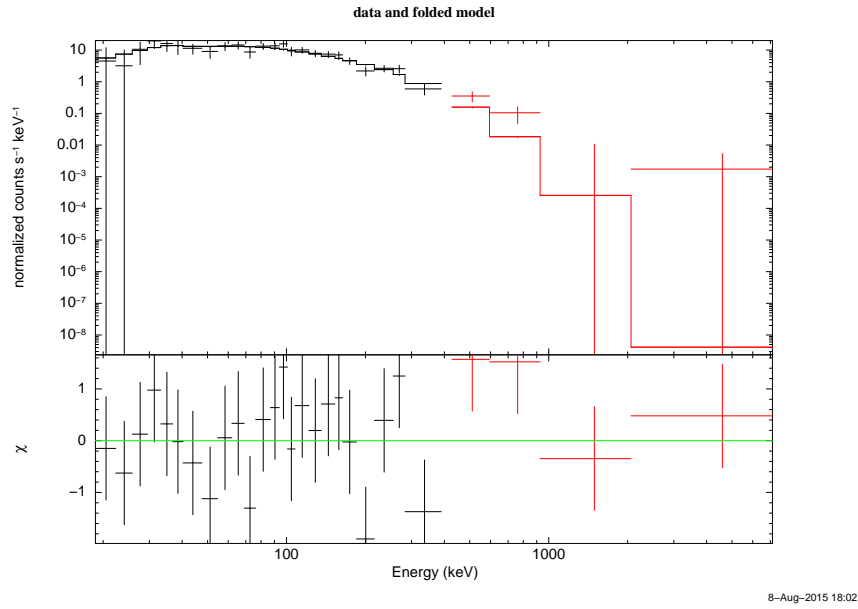


GRB19981218_T62134 (sp 1-4; 0.0-0.256 s) fit with CPL model.

Model parameters			
α	E_p	F	χ^2/dof (Prob.)
	keV	$erg\ cm^{-2}\ s^{-1}$	
$1.11^{+1.08}_{-0.83}$	93^{+11}_{-9}	$1.14^{+0.17}_{-0.16} \times 10^{-6}$	21/18 (0.28)



KONUS-WIND GRB 981226
 $T_0 = 38822.991$ s UT (10:47:02.991)
 S1

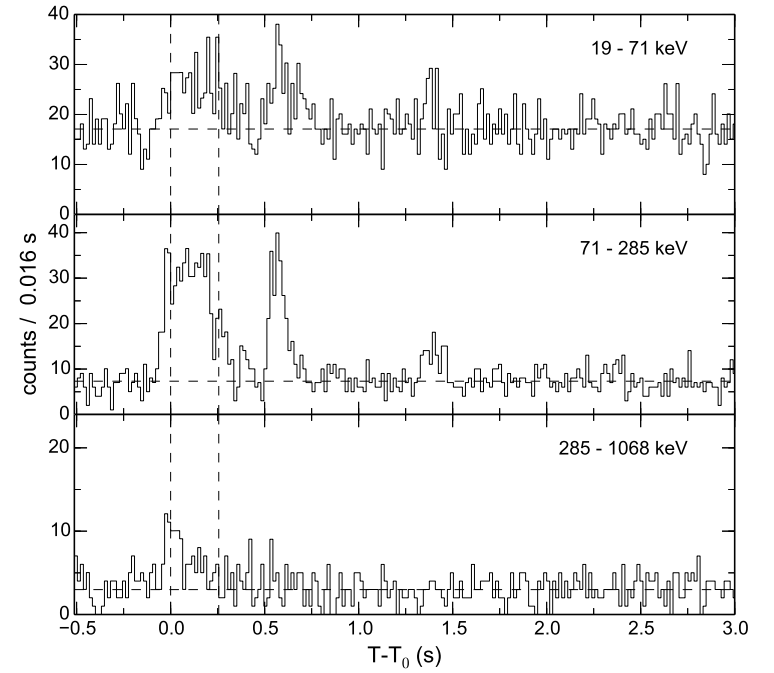
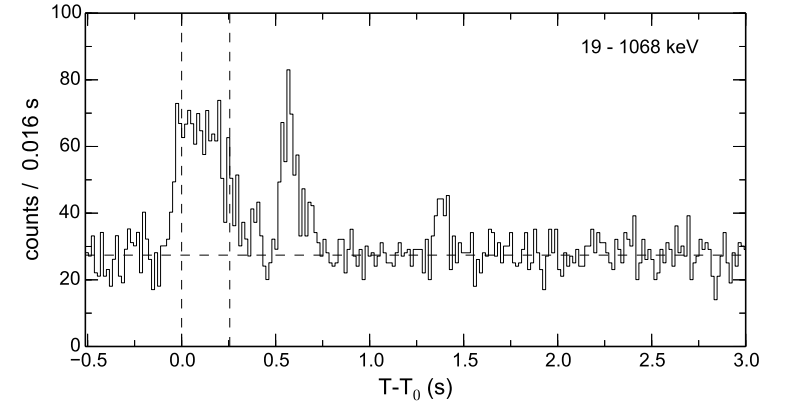


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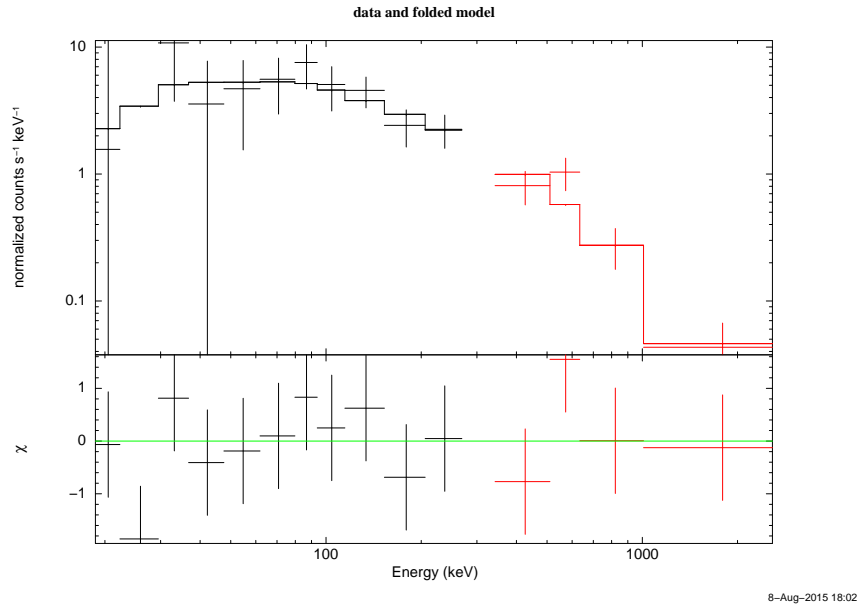
GRB19981226_T38822 (sp 1-4; 0.0-0.256 s) fit with CPL model.

Model parameters

α	E_p	F	χ^2/dof (Prob.)
	keV	$\text{erg cm}^{-2} \text{s}^{-1}$	
$-0.47^{+0.72}_{-0.53}$	191^{+72}_{-38}	$4.01^{+0.89}_{-0.67} \times 10^{-6}$	21/25 (0.67)



KONUS-WIND GRB 990126
 $T_0 = 51844.333$ s UT (14:24:04.333)
 S1

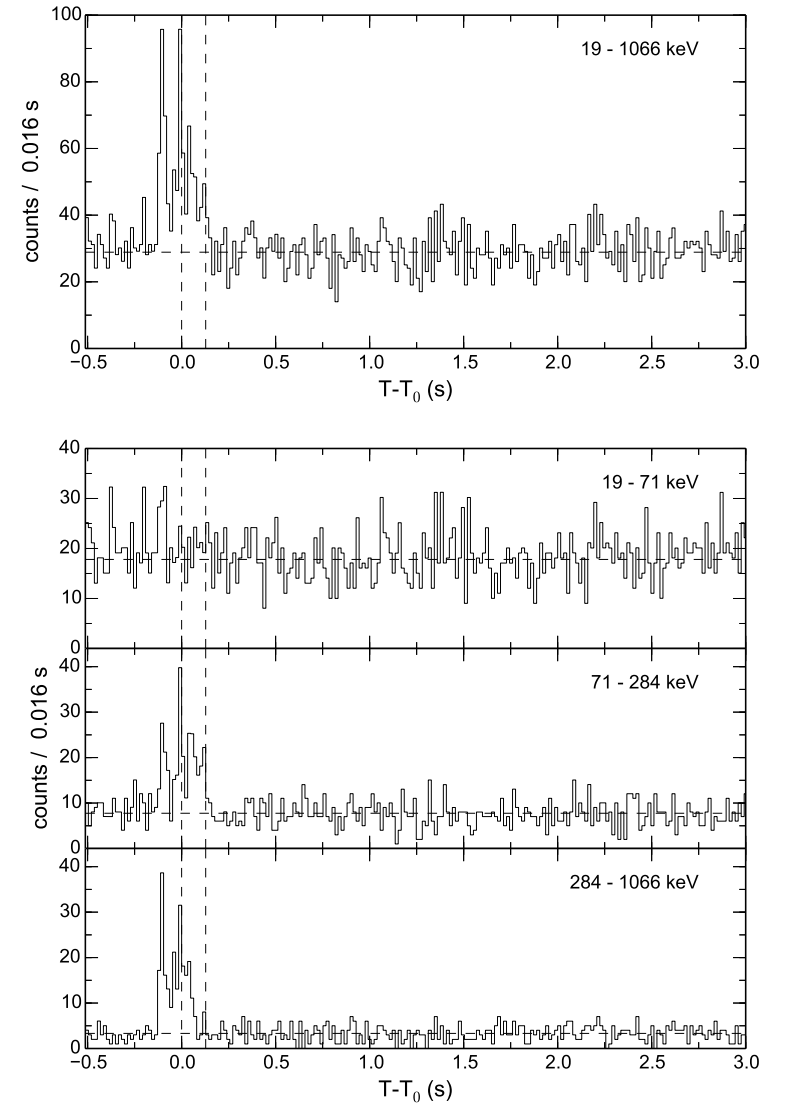


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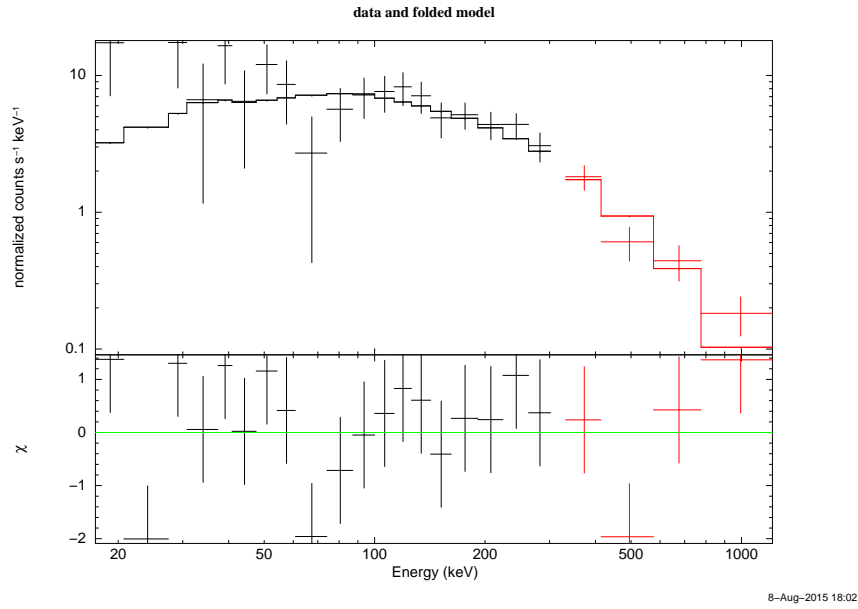
GRB19990126_T51844 (sp 1-2; 0.0-0.128 s) fit with CPL model.

Model parameters

α	E_p keV	F erg cm ⁻² s ⁻¹	χ^2/dof (Prob.)
$-0.74^{+0.52}_{-0.39}$	1046^{+1767}_{-434}	$9.53^{+6.80}_{-3.26} \times 10^{-6}$	9/12 (0.71)

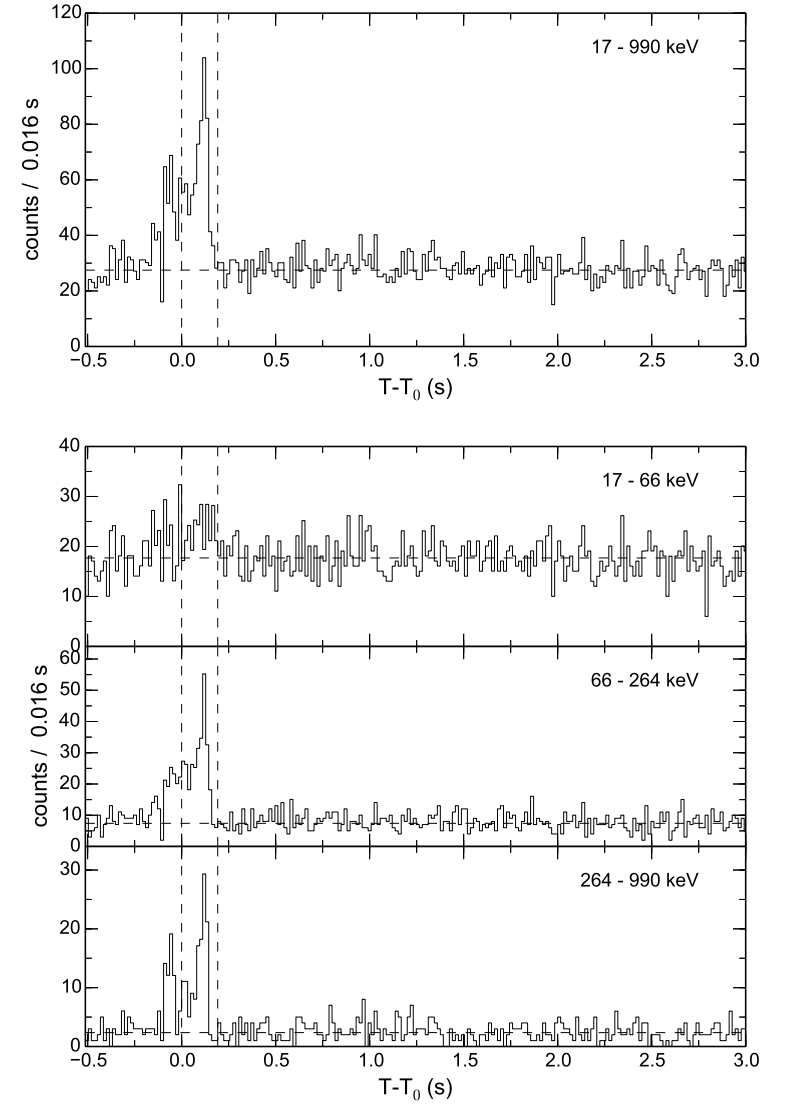


KONUS-WIND GRB 990207
 $T_0 = 69675.009$ s UT (19:21:15.009)
S2

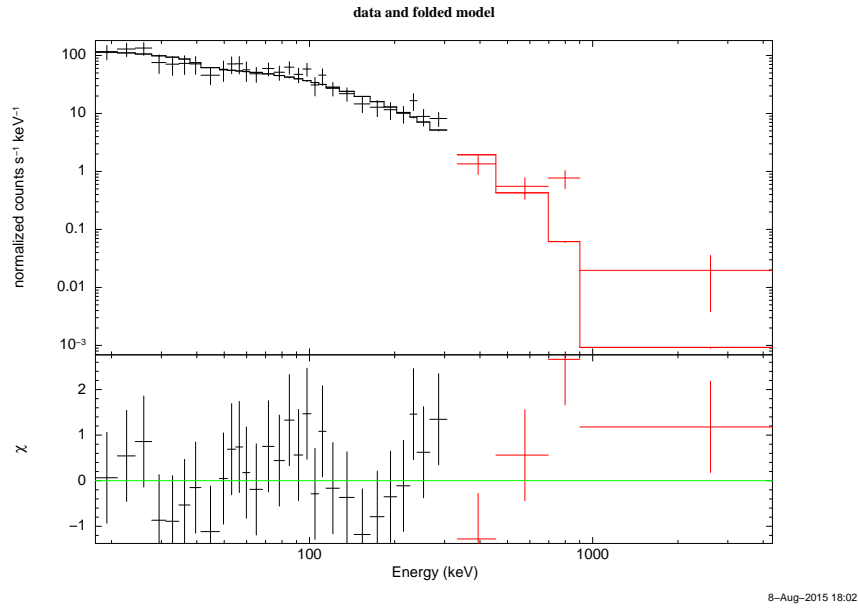


GRB19990207_T69675 (sp 1-3; 0.0-0.192 s) fit with CPL model.

Model parameters			
α	E_p	F	χ^2/dof (Prob.)
	keV	$\text{erg cm}^{-2} \text{s}^{-1}$	
$-0.25^{+0.58}_{-0.43}$	512^{+262}_{-132}	$7.58^{+2.34}_{-1.59} \times 10^{-6}$	24/20 (0.25)



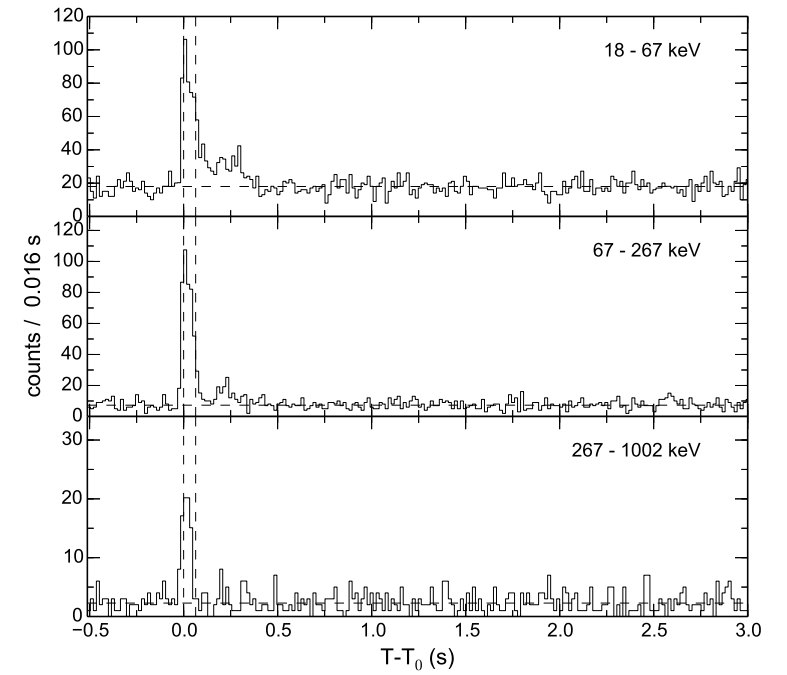
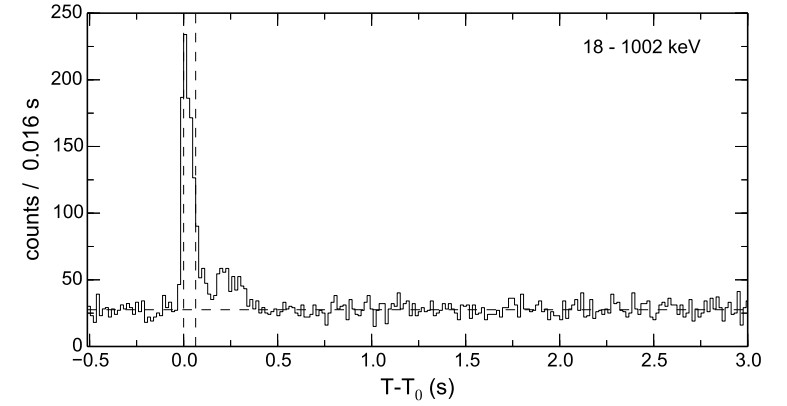
KONUS-WIND GRB 990313
 $T_0 = 33712.652$ s UT (09:21:52.652)
 S2



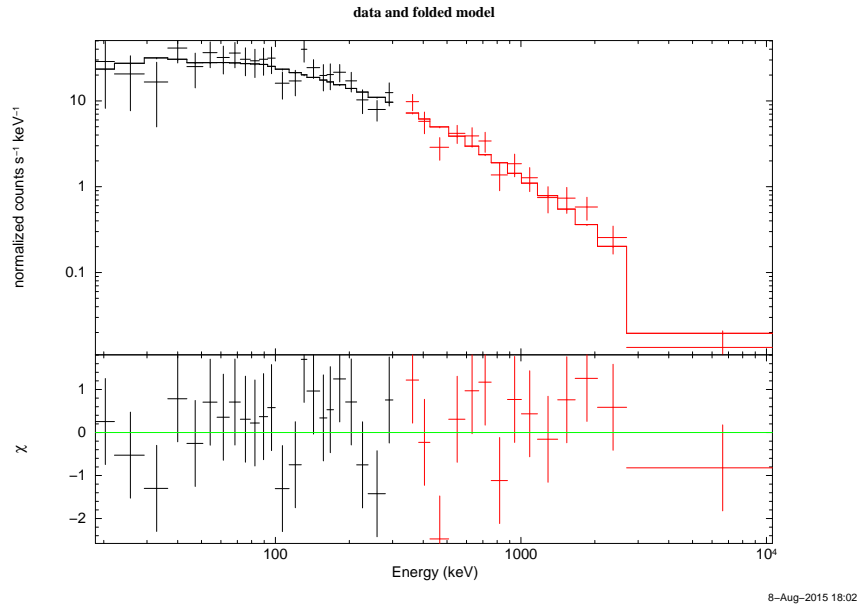
GRB19990313_T33712 (sp 1-1; 0.0-0.064 s) fit with CPL model.

Model parameters

α	E_p	F	χ^2/dof (Prob.)
	keV	$\text{erg cm}^{-2} \text{s}^{-1}$	
$-0.69^{+0.30}_{-0.27}$	207^{+57}_{-38}	$1.09^{+0.16}_{-0.15} \times 10^{-5}$	29/30 (0.54)



KONUS-WIND GRB 990327
 $T_0 = 22911.102$ s UT (06:21:51.102)
 S1

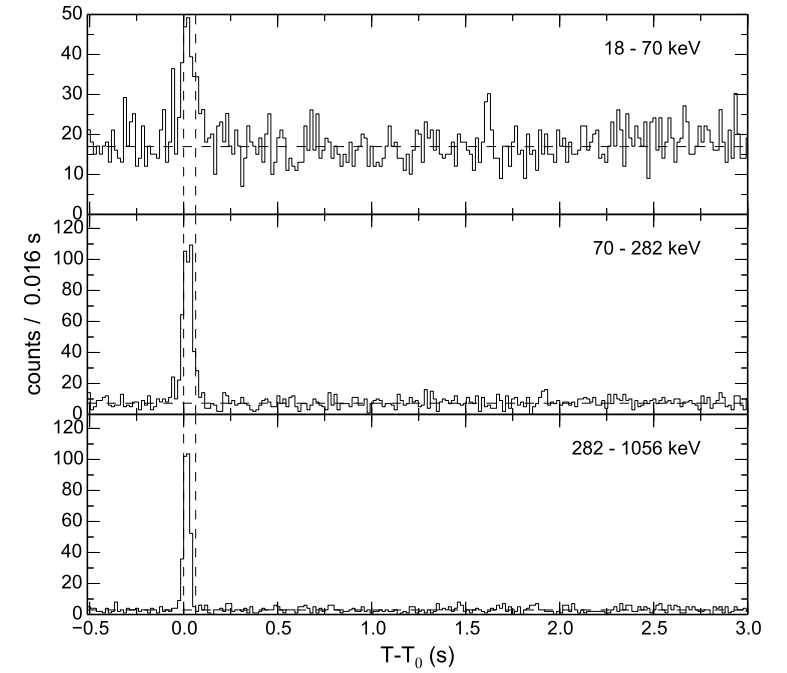
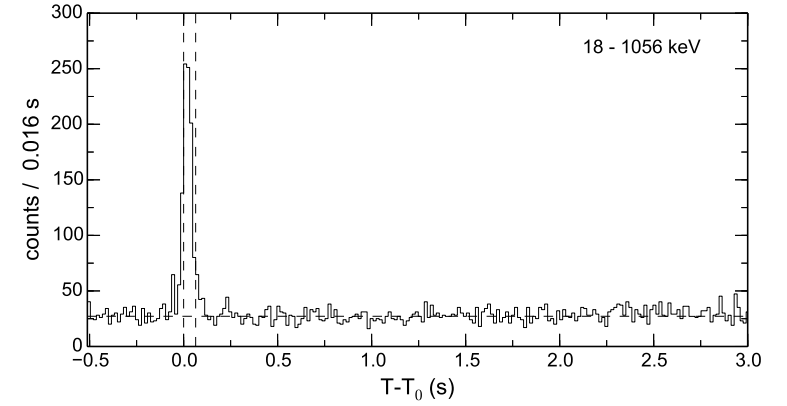


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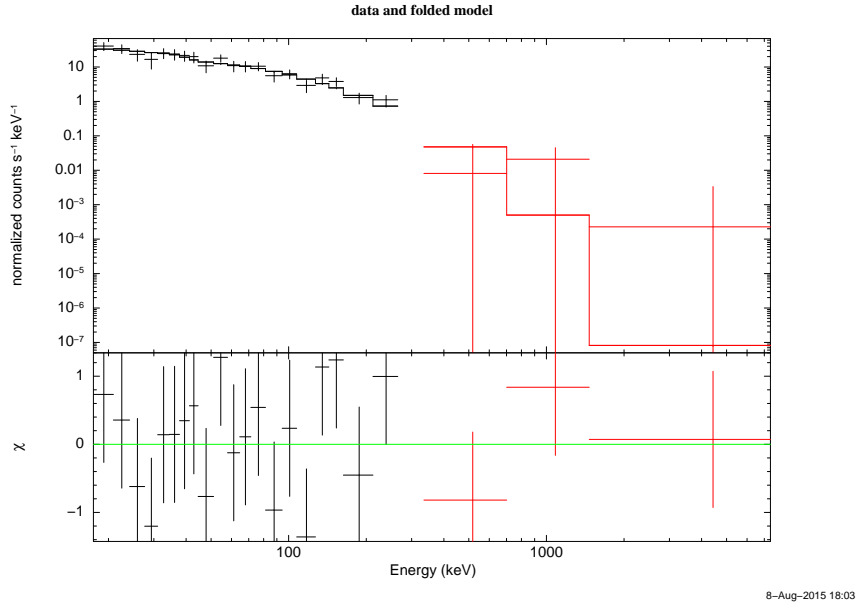
GRB19990327_T22911 (sp 1-1; 0.0-0.064 s) fit with CPL model.

Model parameters

α	E_p keV	F $\text{erg cm}^{-2} \text{s}^{-1}$	χ^2/dof (Prob.)
$-0.74^{+0.14}_{-0.13}$	1931^{+478}_{-401}	$8.06^{+1.46}_{-1.42} \times 10^{-5}$	31/34 (0.59)

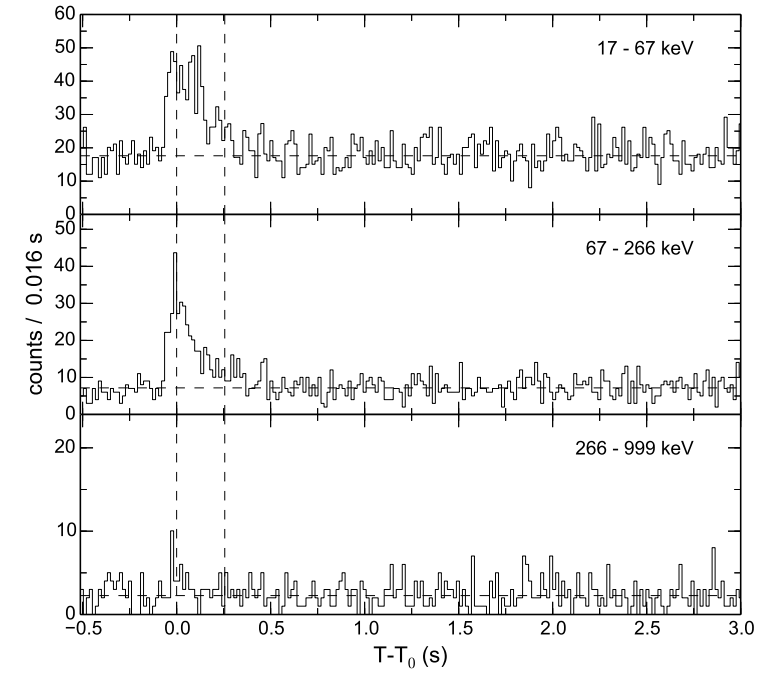
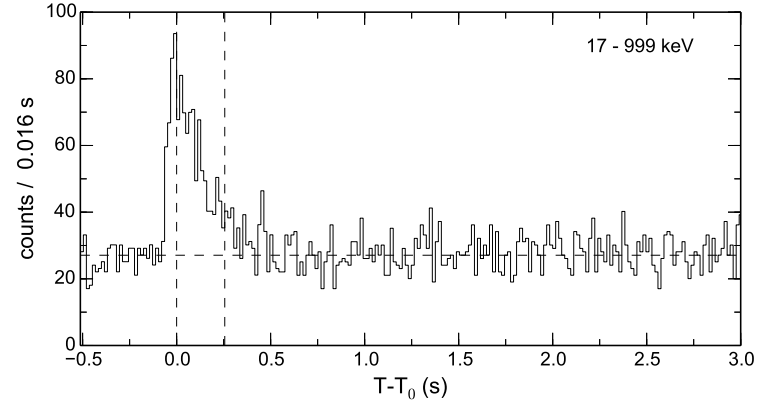


KONUS-WIND GRB 990405
 $T_0 = 30059.858$ s UT (08:20:59.858)
 S2

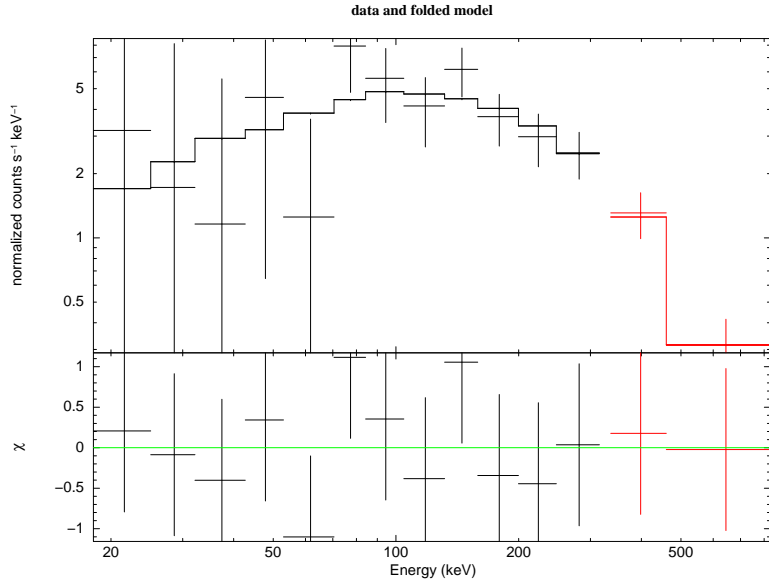


GRB19990405_T30059 (sp 1-4; 0.0-0.256 s) fit with CPL model.

Model parameters			
α	E_p	F	χ^2/dof (Prob.)
	keV	$\text{erg cm}^{-2} \text{s}^{-1}$	
$-1.23^{+0.47}_{-0.37}$	107^{+47}_{-28}	$1.54^{+0.32}_{-0.27} \times 10^{-6}$	14/20 (0.84)



KONUS-WIND GRB 990415
 $T_0 = 02297.309$ s UT (00:38:17.309)
 S2

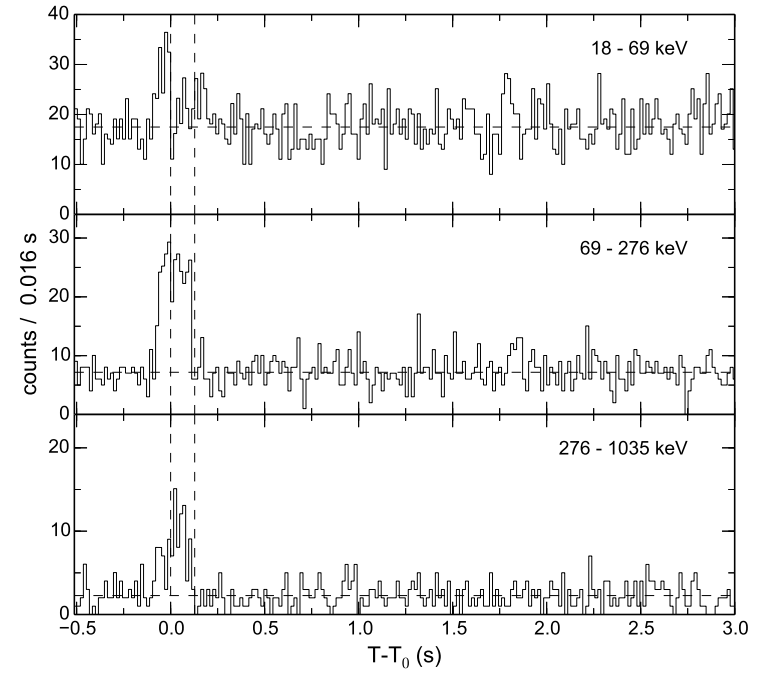
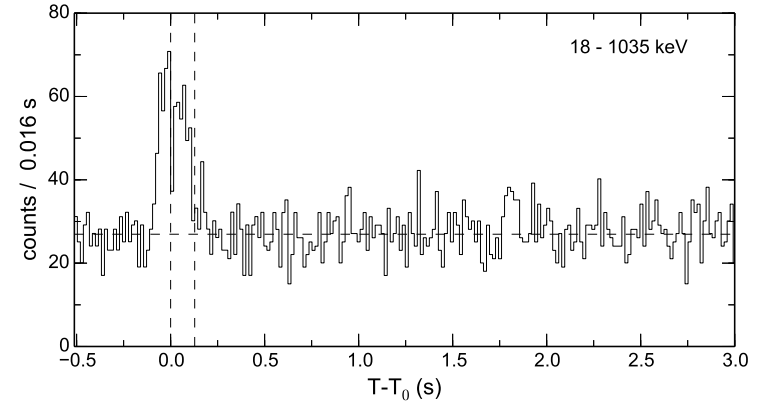


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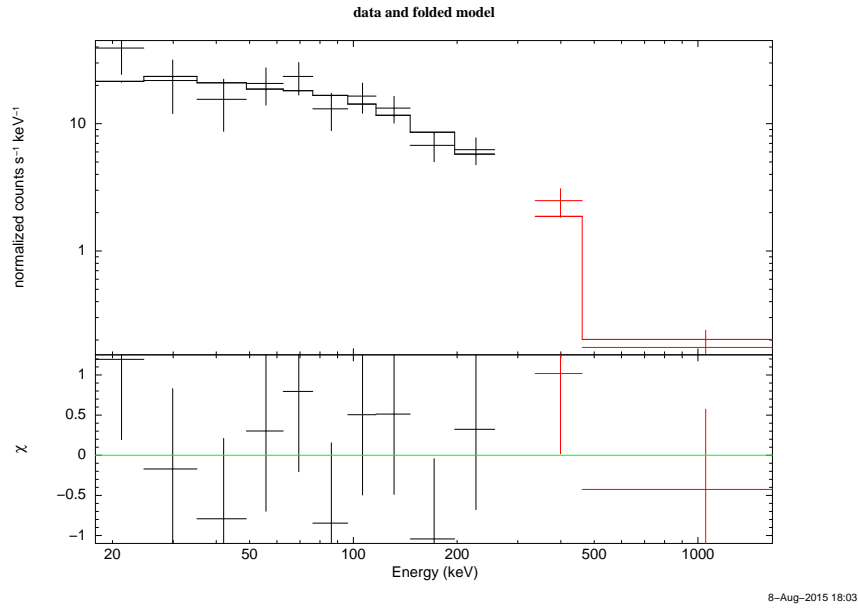
GRB19990415_T02297 (sp 1-2; 0.0-0.128 s) fit with CPL model.

Model parameters

α	E_p	F	χ^2/dof (Prob.)
	keV	$\text{erg cm}^{-2} \text{s}^{-1}$	
$0.52^{+1.07}_{-0.77}$	400^{+172}_{-86}	$4.84^{+1.54}_{-1.14} \times 10^{-6}$	5/11 (0.95)



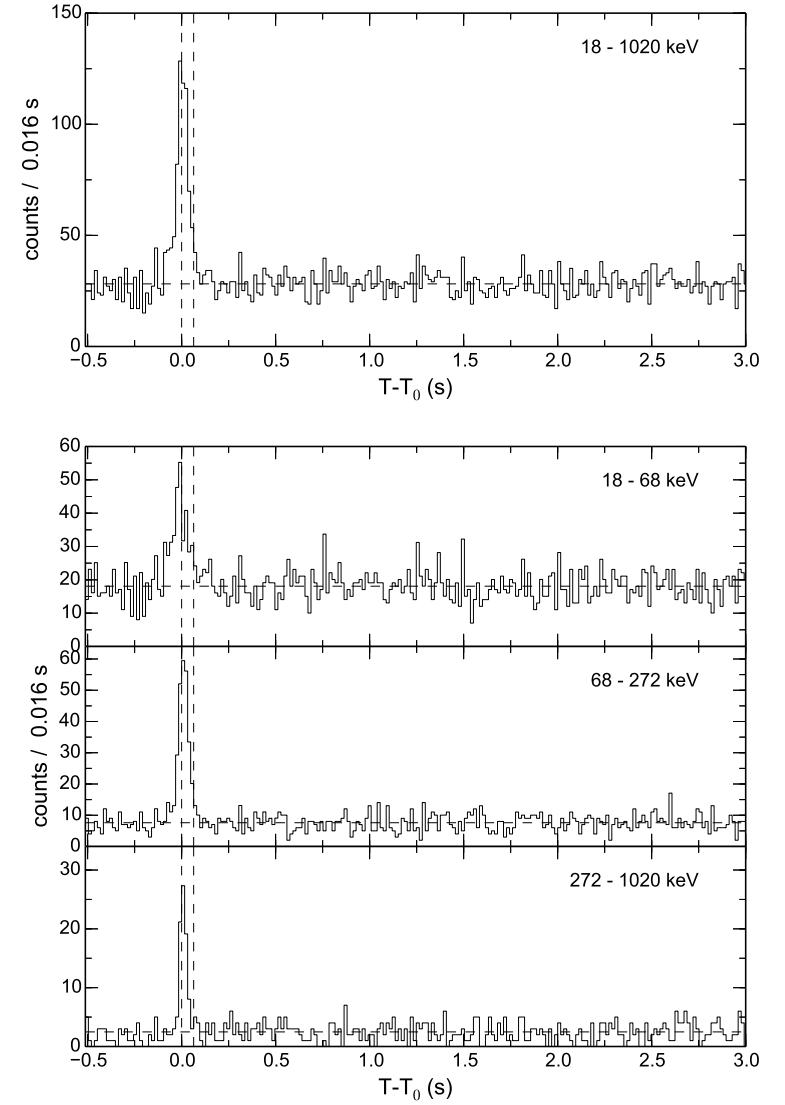
KONUS-WIND GRB 990504
 $T_0 = 67586.484$ s UT (18:46:26.484)
 S2



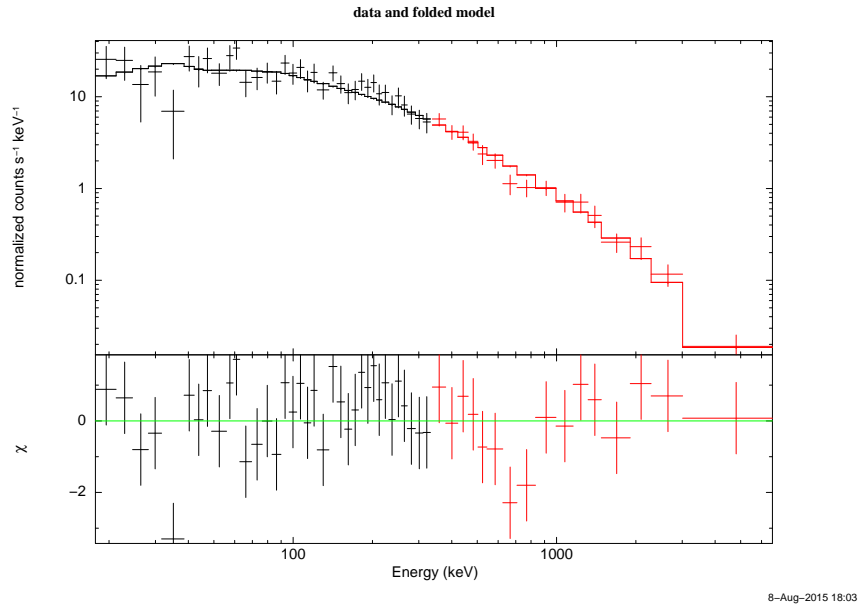
GRB19990504_T67586 (sp 1-1; 0.0-0.064 s) fit with CPL model.

Model parameters

α	E_p	F	χ^2/dof (Prob.)
	keV	$\text{erg cm}^{-2} \text{s}^{-1}$	
$-0.68^{+0.45}_{-0.37}$	431^{+244}_{-120}	$9.08^{+2.62}_{-2.15} \times 10^{-6}$	6/9 (0.69)



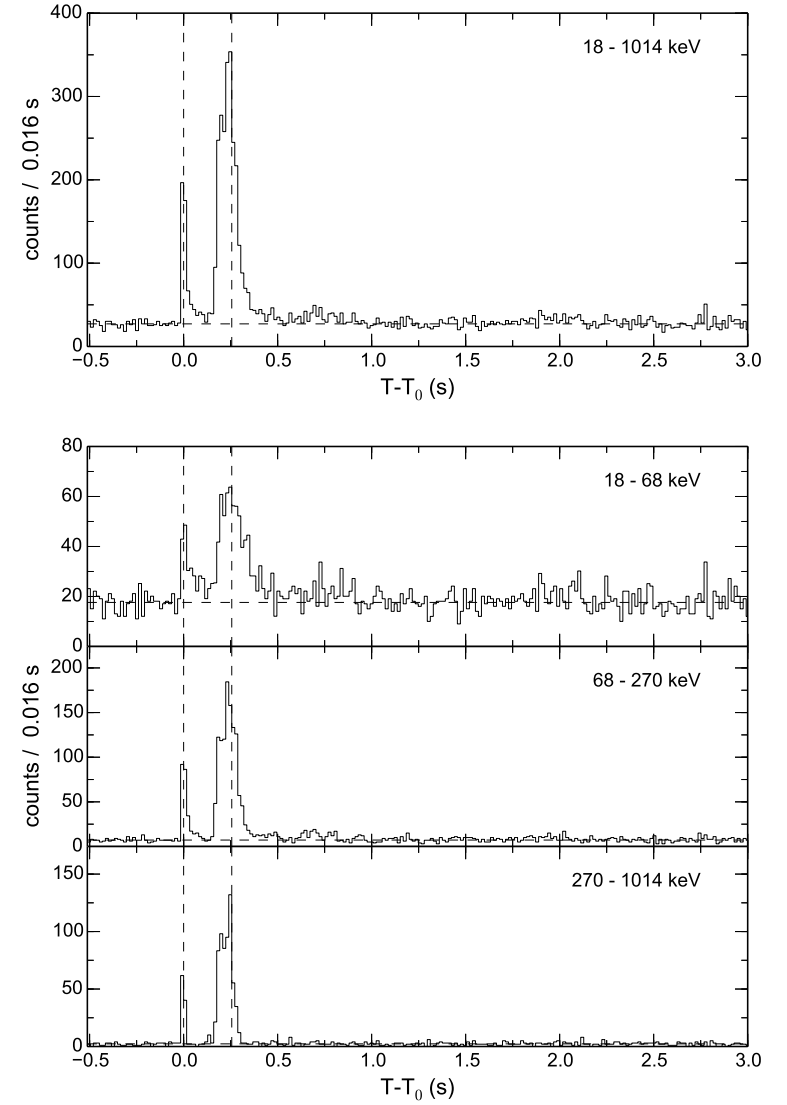
KONUS-WIND GRB 990516
 $T_0 = 86065.136$ s UT (23:54:25.136)
 S2



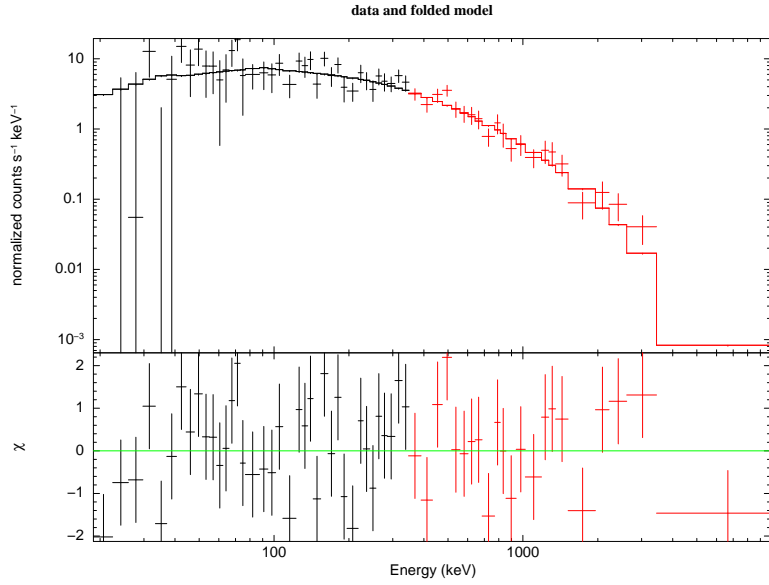
GRB19990516_T86065 (sp 1-4; 0.0-0.256 s) fit with CPL model.

Model parameters

α	E_p keV	F erg cm ⁻² s ⁻¹	χ^2/dof (Prob.)
$-0.75^{+0.09}_{-0.08}$	1857^{+356}_{-308}	$5.18^{+0.68}_{-0.66} \times 10^{-5}$	50/49 (0.44)



KONUS-WIND GRB 990712
 $T_0 = 27915.510$ s UT (07:45:15.510)
 S1

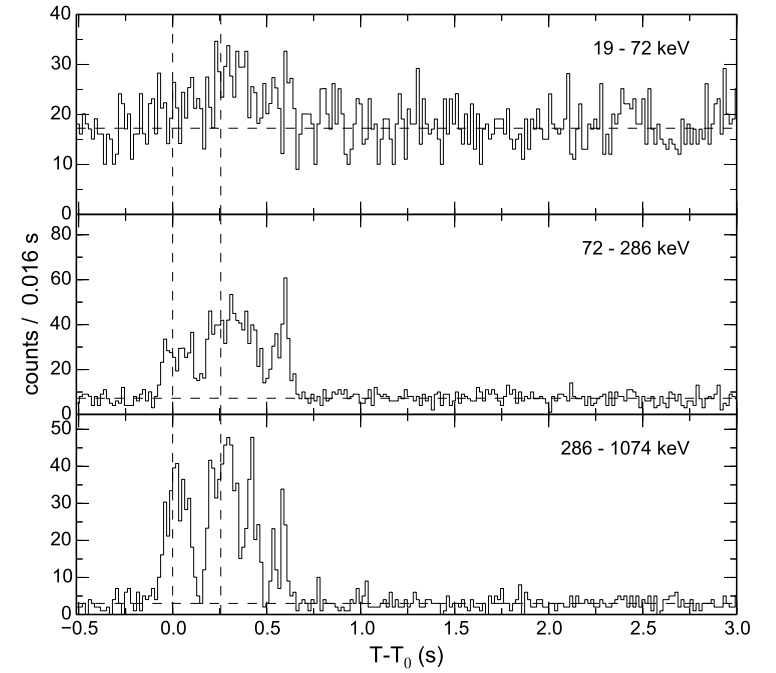
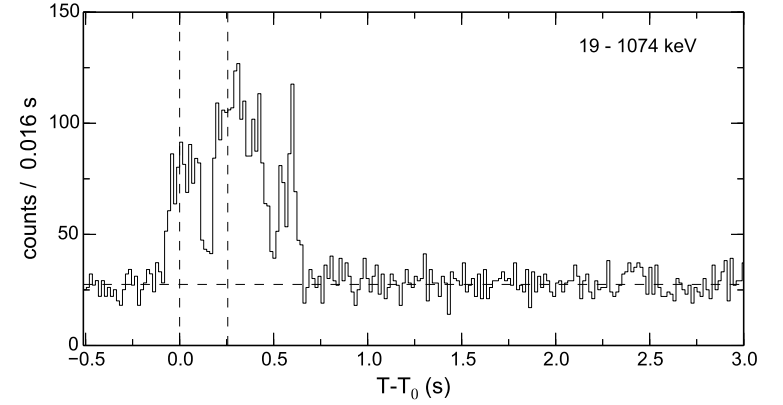


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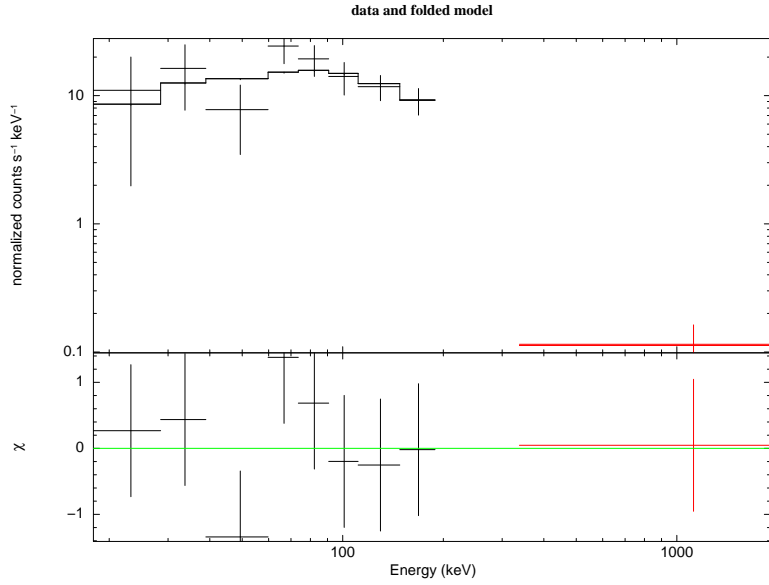
GRB19990712_T27915 (sp 1-4; 0.0-0.256 s) fit with CPL model.

Model parameters

α	E_p	F	χ^2/dof (Prob.)
	keV	$\text{erg cm}^{-2} \text{s}^{-1}$	
$-0.24^{+0.22}_{-0.18}$	1237^{+229}_{-195}	$2.84^{+0.42}_{-0.39} \times 10^{-5}$	64/57 (0.23)



KONUS-WIND GRB 990719
 $T_0 = 61135.420$ s UT (16:58:55.420)
 S2

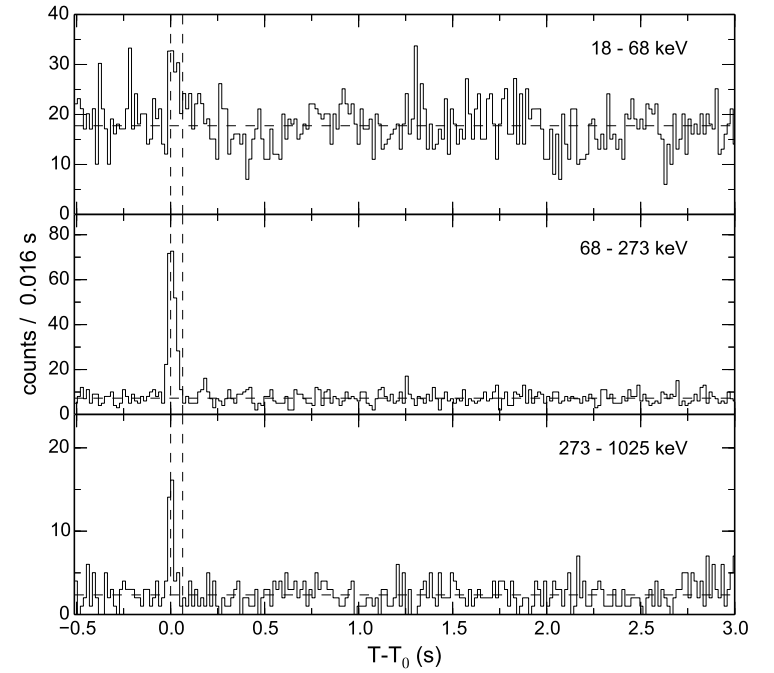
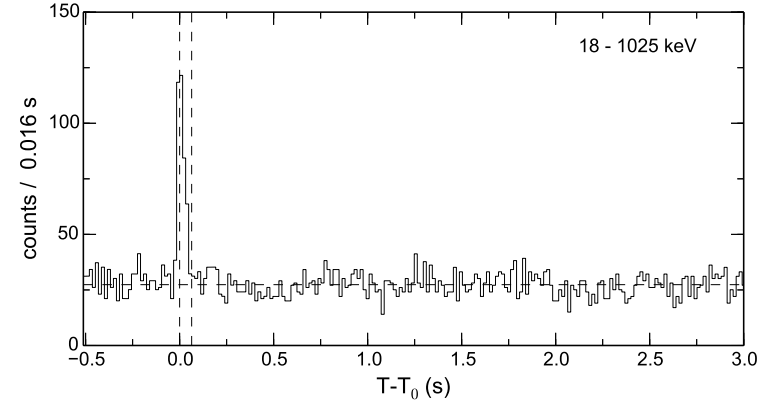


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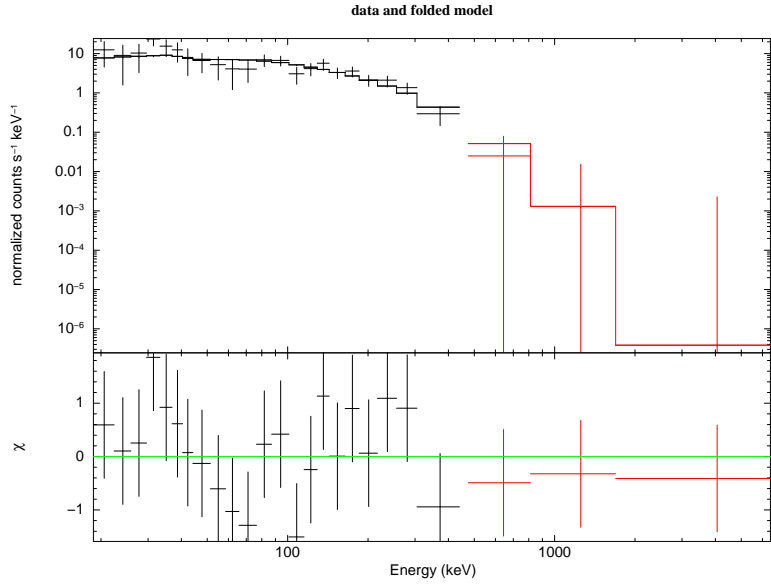
GRB19990719_T61135 (sp 1-1; 0.0-0.064 s) fit with CPL model.

Model parameters

α	E_p	F	χ^2/dof (Prob.)
	keV	$erg cm^{-2} s^{-1}$	
$0.27^{+0.93}_{-0.70}$	230^{+66}_{-60}	$5.84^{+1.63}_{-1.71} \times 10^{-6}$	5/6 (0.60)



KONUS-WIND GRB 990720
 $T_0 = 75941.940$ s UT (21:05:41.940)
 S1

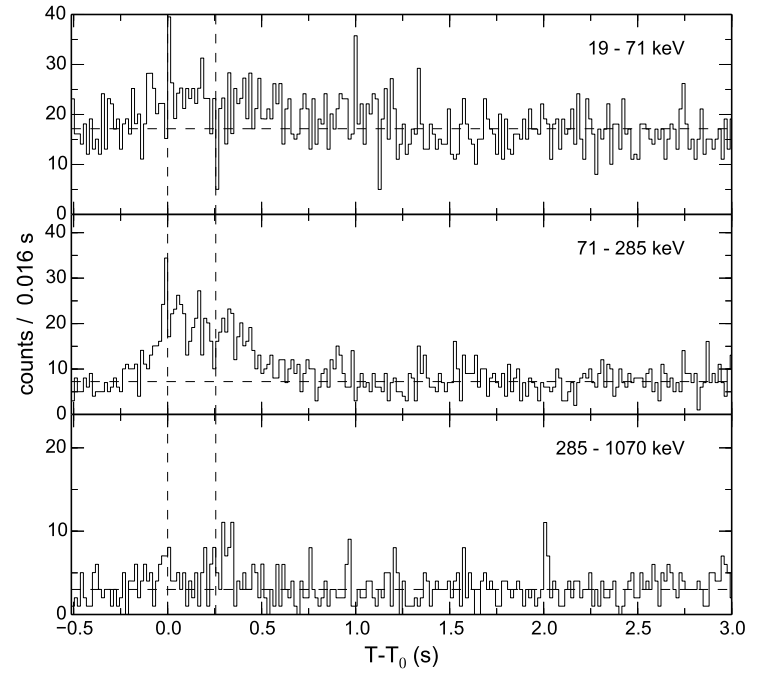
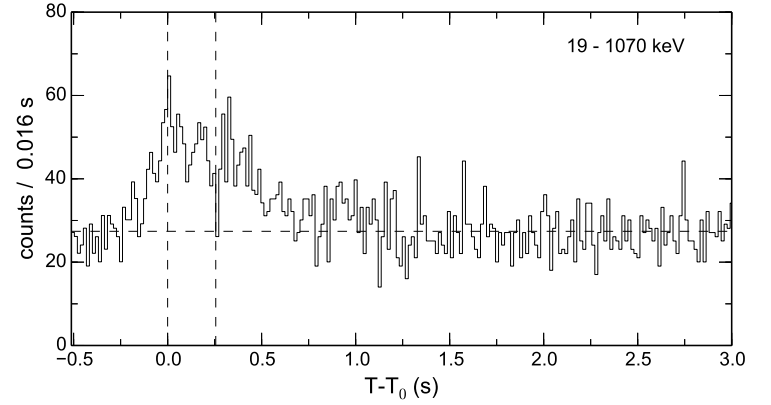


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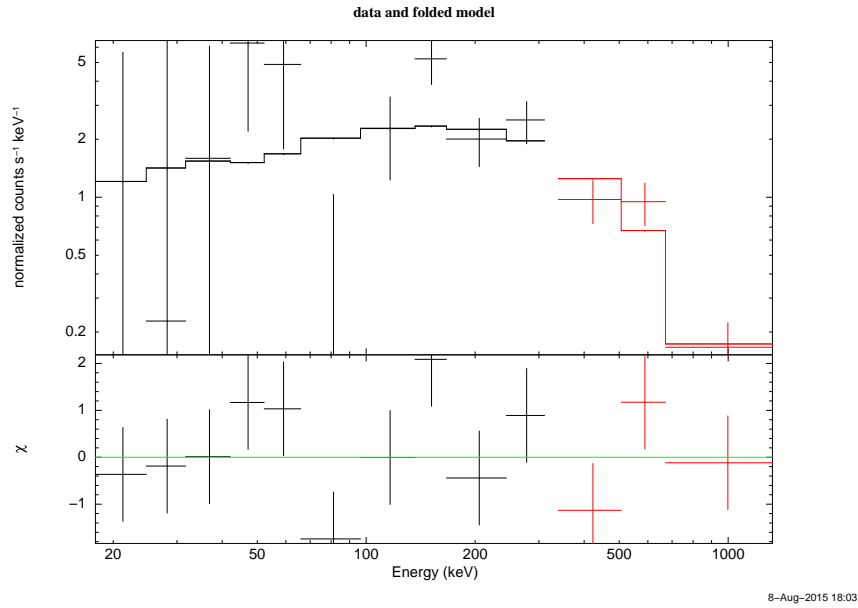
GRB19990720_T75941 (sp 1-4; 0.0-0.256 s) fit with CPL model.

Model parameters

α	E_p	F	χ^2/dof (Prob.)
	keV	$\text{erg cm}^{-2} \text{s}^{-1}$	
$-0.45^{+0.77}_{-0.54}$	231^{+93}_{-50}	$1.88^{+0.48}_{-0.38} \times 10^{-6}$	16/22 (0.80)



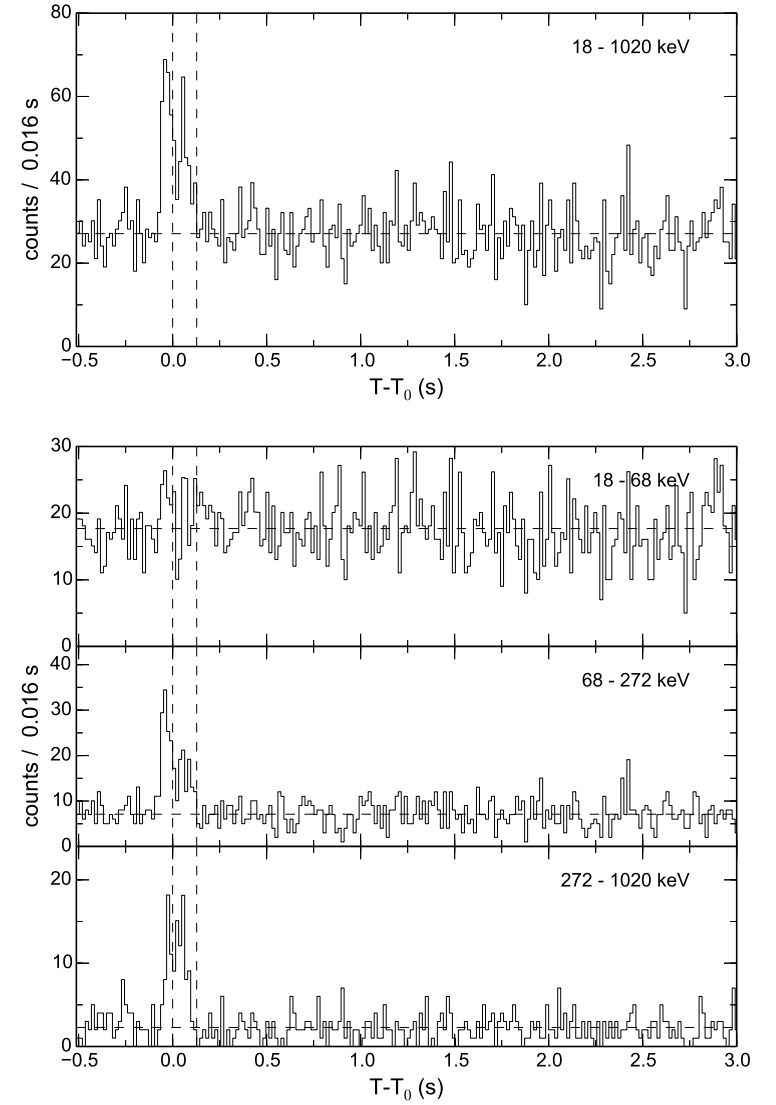
KONUS-WIND GRB 990806
 $T_0 = 60168.676$ s UT (16:42:48.676)
 S2

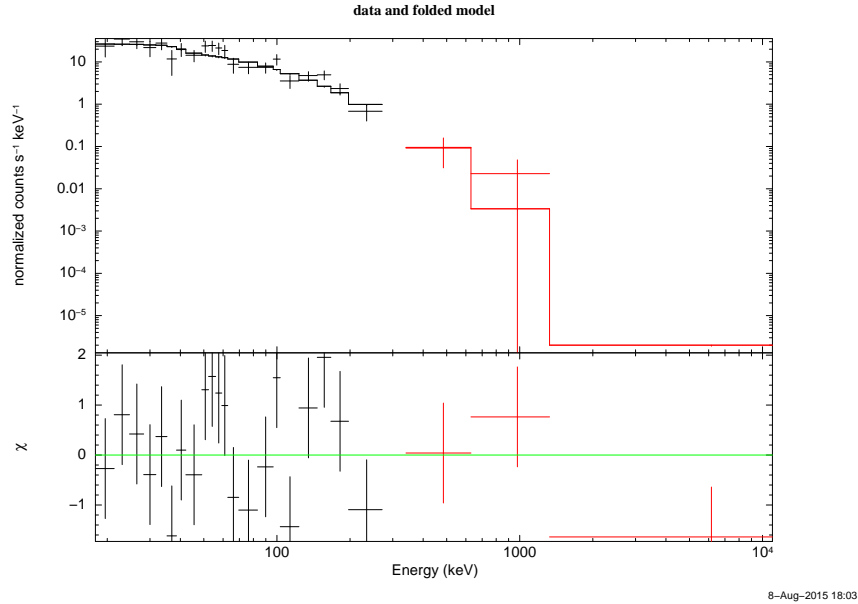


GRB19990806_T60168 (sp 1-2; 0.0-0.128 s) fit with CPL model.

Model parameters

α	E_p	F	χ^2/dof (Prob.)
	keV	$\text{erg cm}^{-2} \text{s}^{-1}$	
$0.57^{+1.12}_{-0.76}$	693^{+410}_{-182}	$5.84^{+2.64}_{-1.68} \times 10^{-6}$	14/10 (0.19)





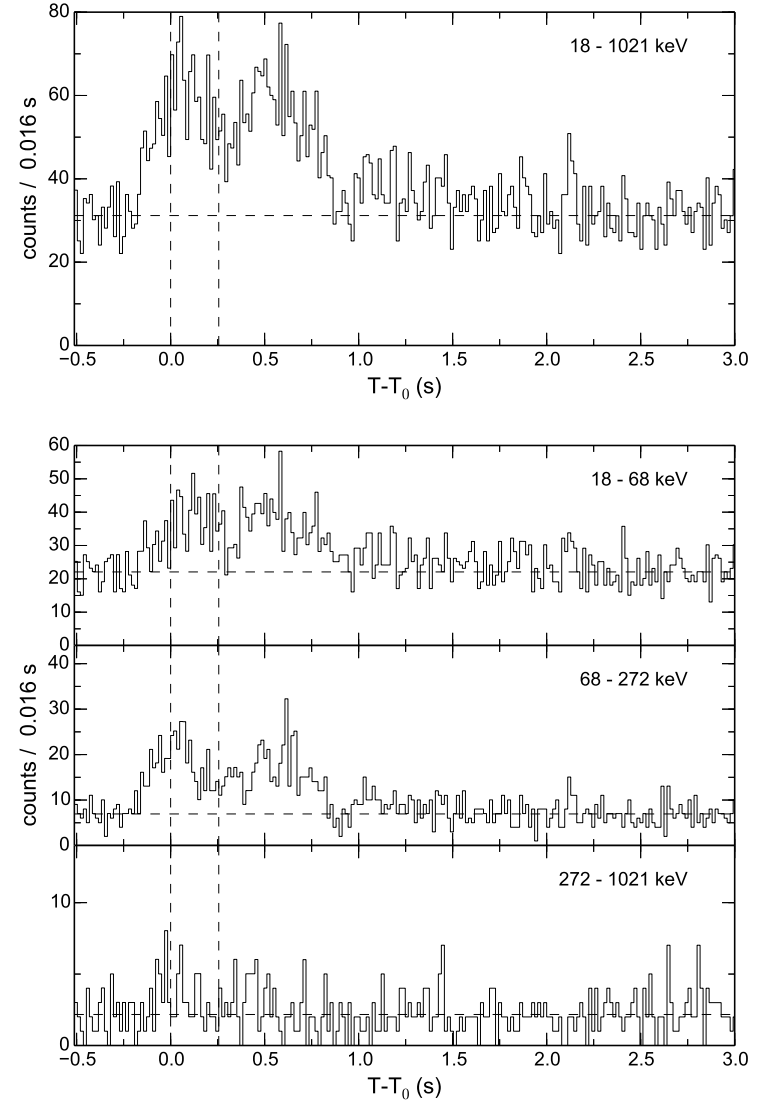
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GRB1991001_T04950 (sp 1-4; 0.0-0.256 s) fit with CPL model.

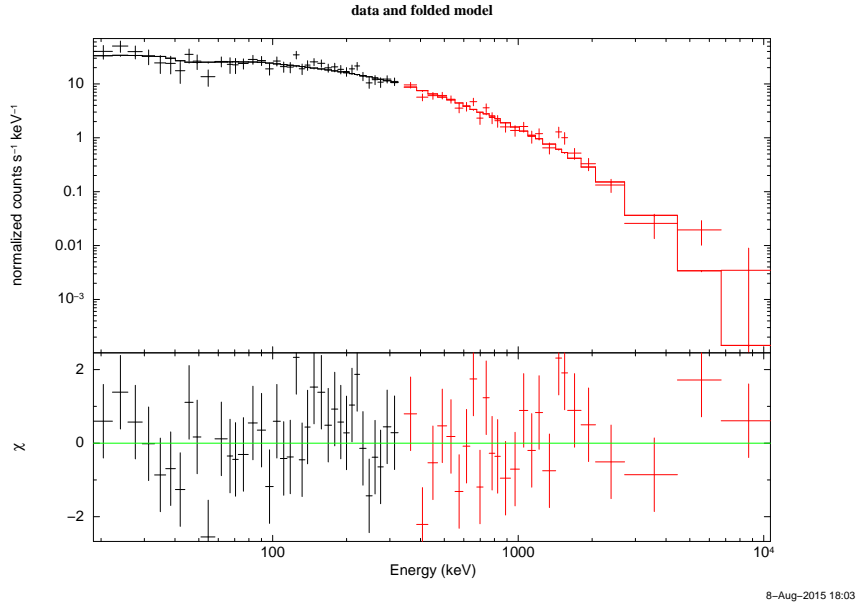
Model parameters

α	E_p	F	χ^2/dof (Prob.)
	keV	erg cm ⁻² s ⁻¹	
$-1.42^{+0.52}_{-0.39}$	115^{+75}_{-35}	$2.11^{+0.56}_{-0.39} \times 10^{-6}$	27/21 (0.18)

KONUS-WIND GRB 991001
 $T_0 = 04950.128$ s UT (01:22:30.128)
 S2



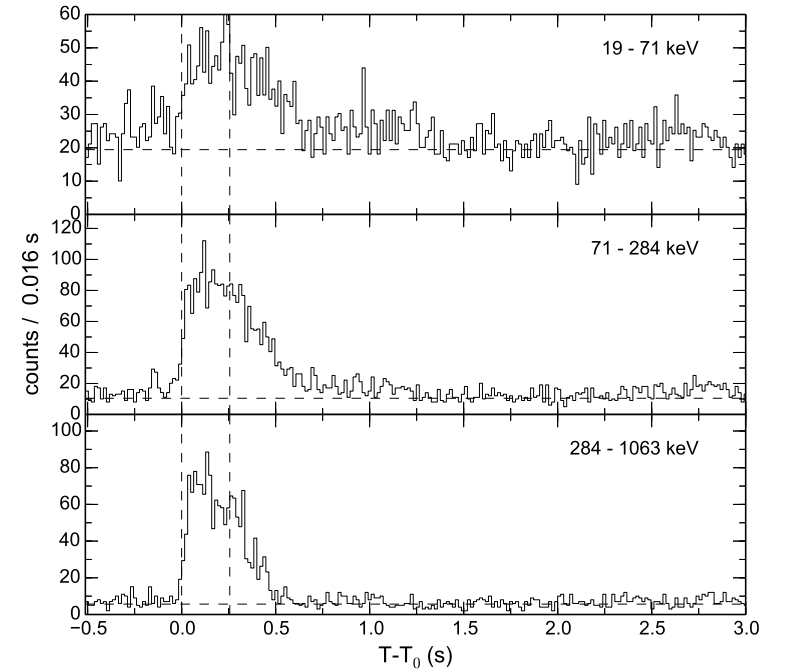
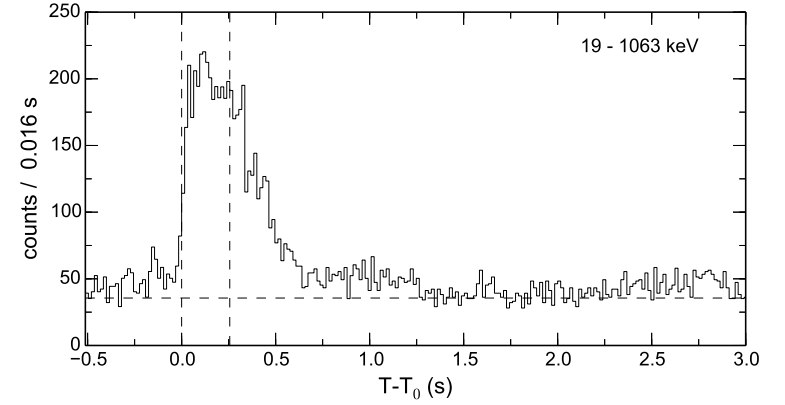
KONUS-WIND GRB 000218
 $T_0 = 58744.596$ s UT (16:19:04.596)
 S1



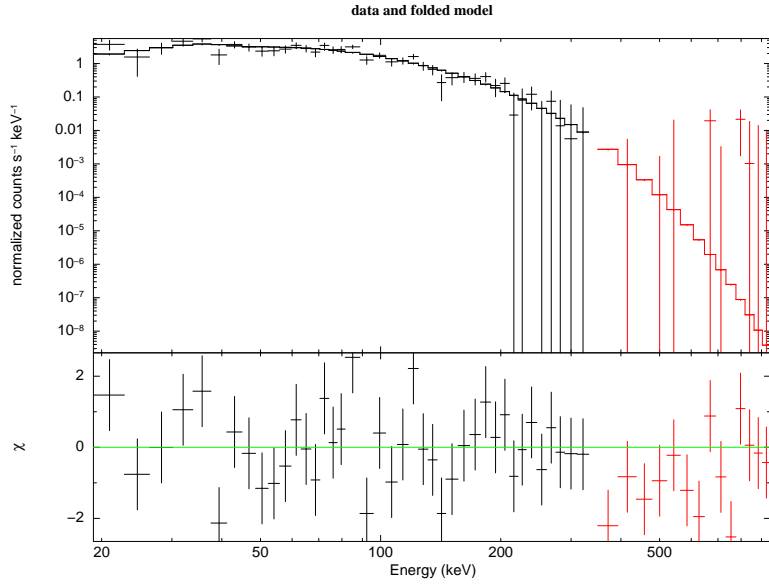
GRB20000218_T58744 (sp 1-4; 0.0-0.256 s) fit with CPL model.

Model parameters

α	E_p	F	χ^2/dof (Prob.)
	keV	$\text{erg cm}^{-2} \text{ s}^{-1}$	
$-0.46^{+0.08}_{-0.07}$	1413^{+154}_{-141}	$6.74^{+0.61}_{-0.59} \times 10^{-5}$	67/60 (0.25)



KONUS-WIND GRB 000326
 $T_0 = 19134.798$ s UT (05:18:54.798)
 S1

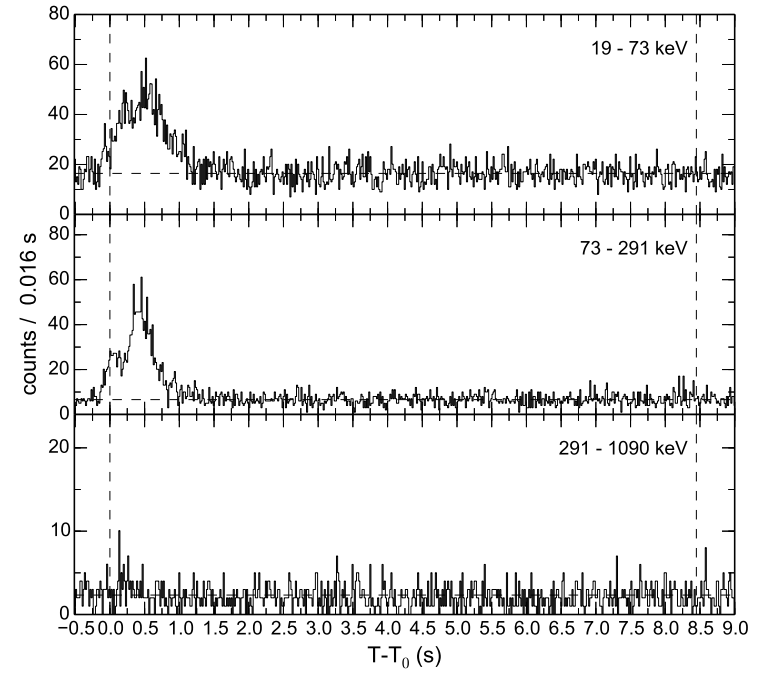
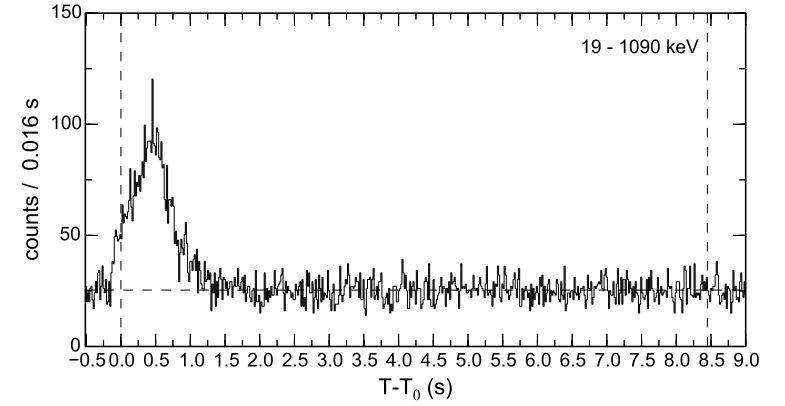


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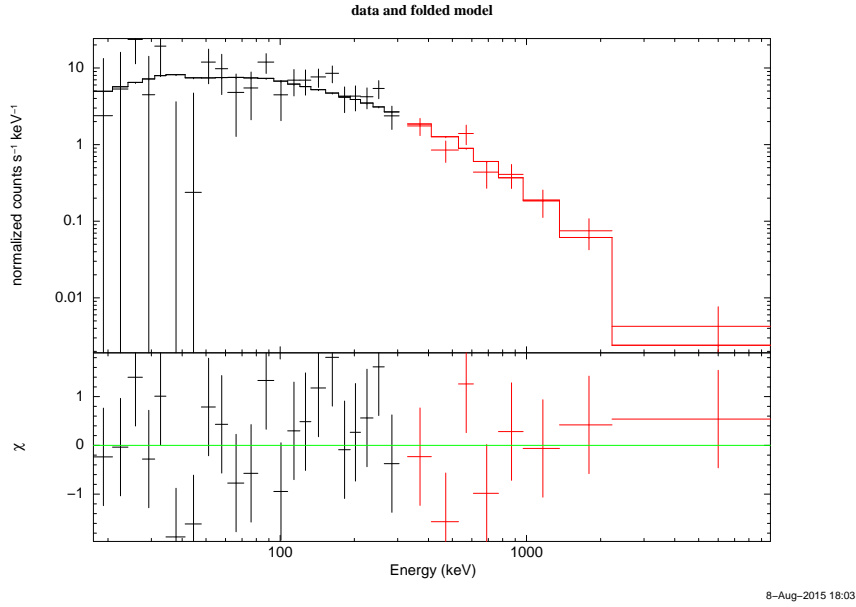
GRB20000326_T19134 (sp 1-5; 0.0-8.448 s) fit with CPL model.

Model parameters

α	E_p	F	χ^2/dof (Prob.)
	keV	$erg\ cm^{-2}\ s^{-1}$	
$-0.10^{+0.67}_{-0.54}$	81^{+8}_{-7}	$3.74^{+0.41}_{-0.39} \times 10^{-7}$	65/51 (0.08)



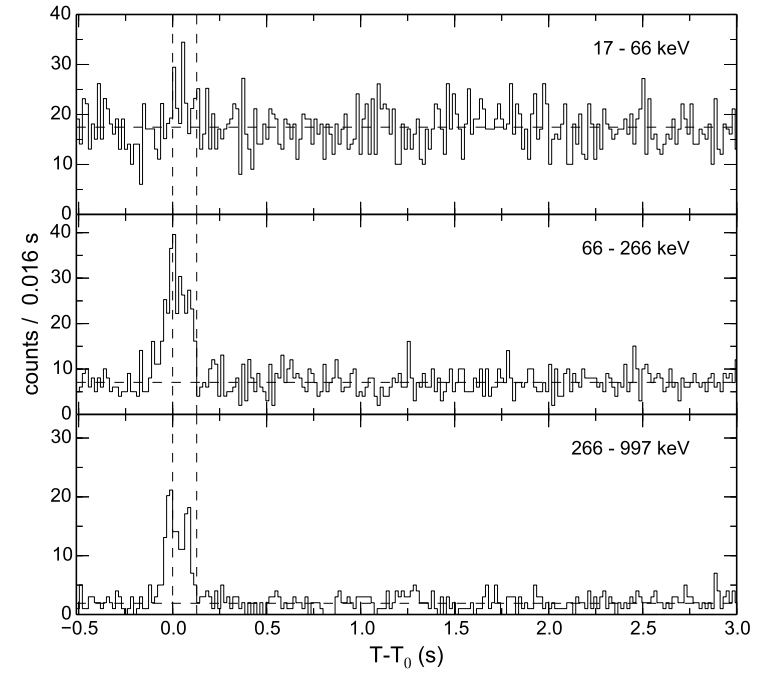
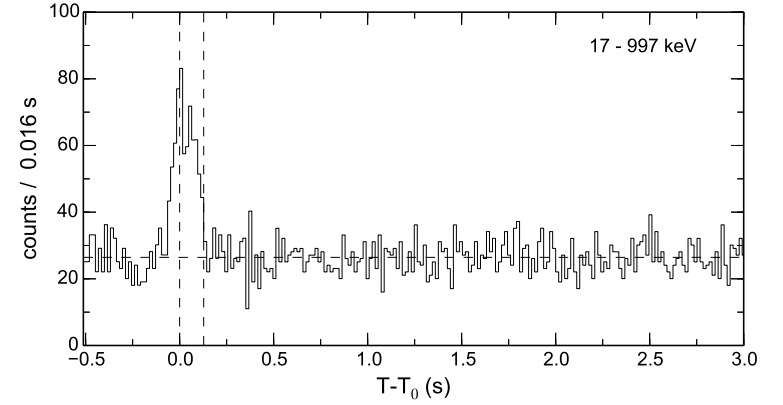
KONUS-WIND GRB 000420
 $T_0 = 42271.144$ s UT (11:44:31.144)
 S2



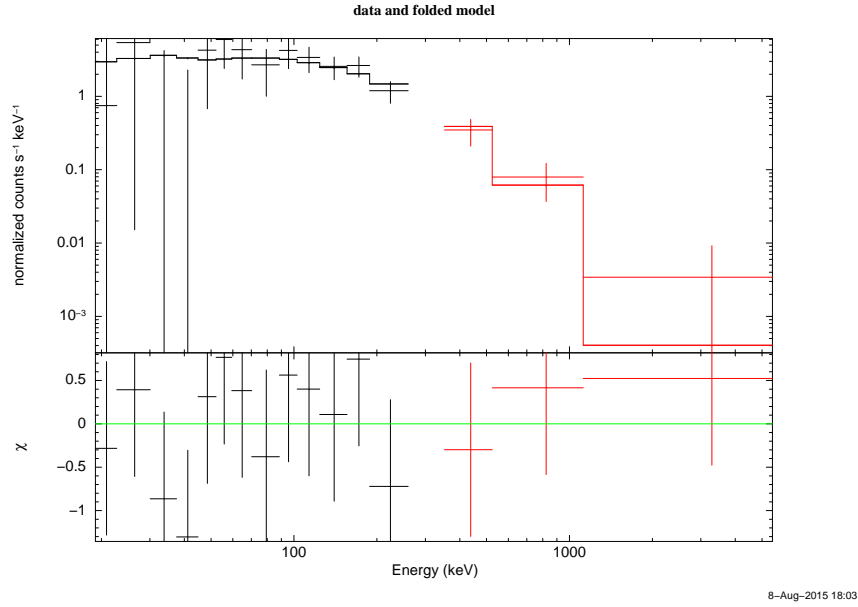
GRB20000420_T42271 (sp 1-2; 0.0-0.128 s) fit with CPL model.

Model parameters

α	E_p	F	χ^2/dof (Prob.)
	keV	$\text{erg cm}^{-2} \text{ s}^{-1}$	
$-0.66^{+0.36}_{-0.25}$	1167^{+700}_{-451}	$1.43^{+0.53}_{-0.43} \times 10^{-5}$	27/27 (0.45)

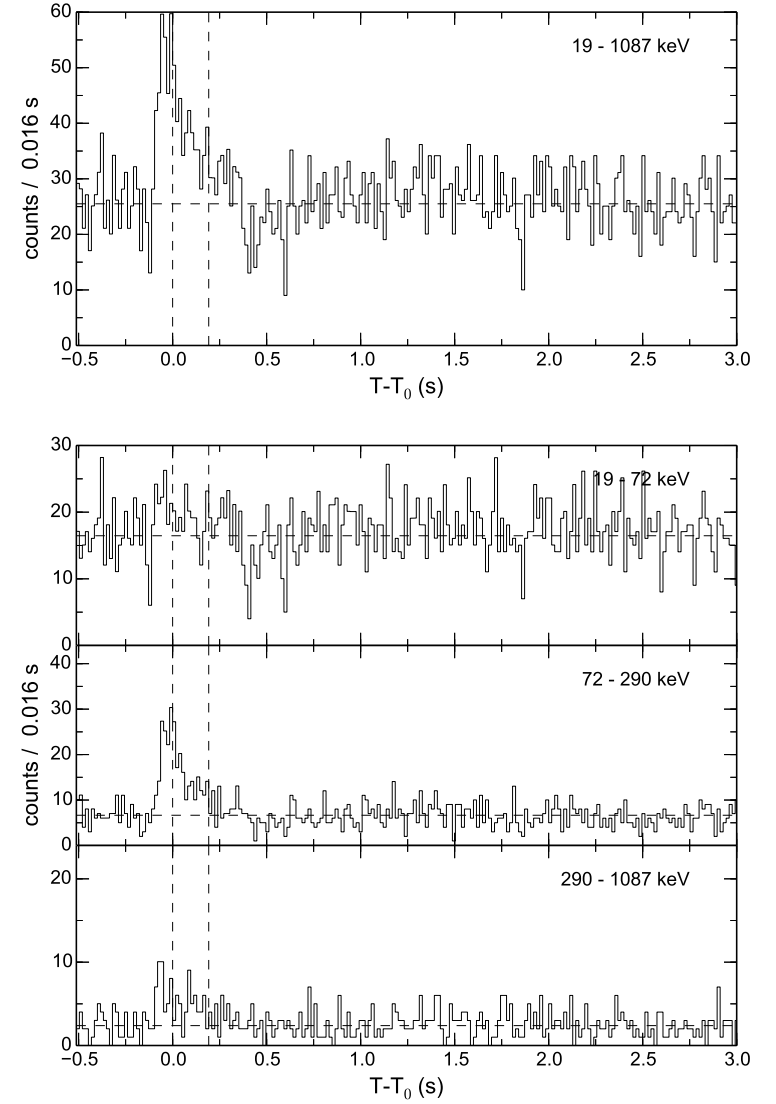


KONUS-WIND GRB 000513
 $T_0 = 40894.793$ s UT (11:21:34.793)
 S1

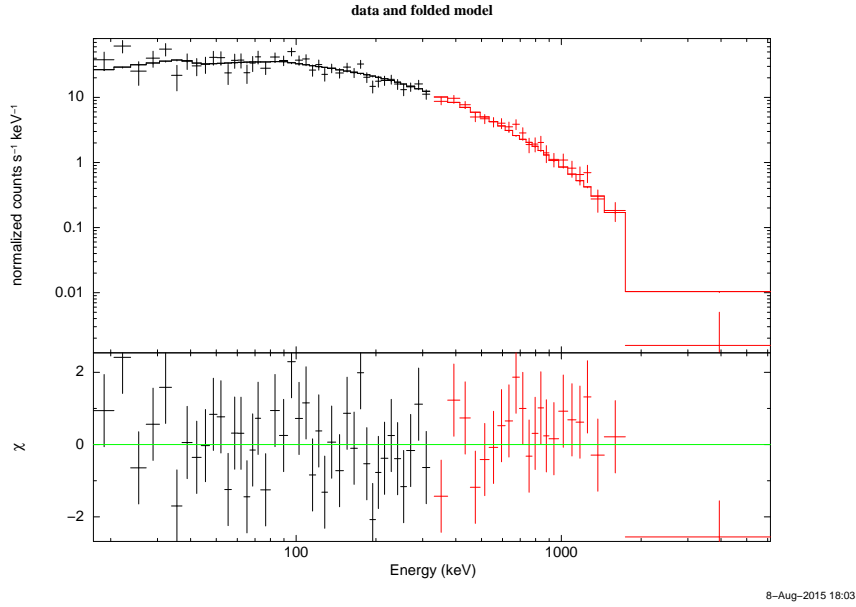


GRB20000513_T40894 (sp 1-3; 0.0-0.192 s) fit with CPL model.

Model parameters			
α	E_p	F	χ^2/dof (Prob.)
	keV	$\text{erg cm}^{-2} \text{s}^{-1}$	
$-0.26^{+1.09}_{-0.68}$	409^{+524}_{-168}	$2.00^{+1.36}_{-0.78} \times 10^{-6}$	6/13 (0.95)

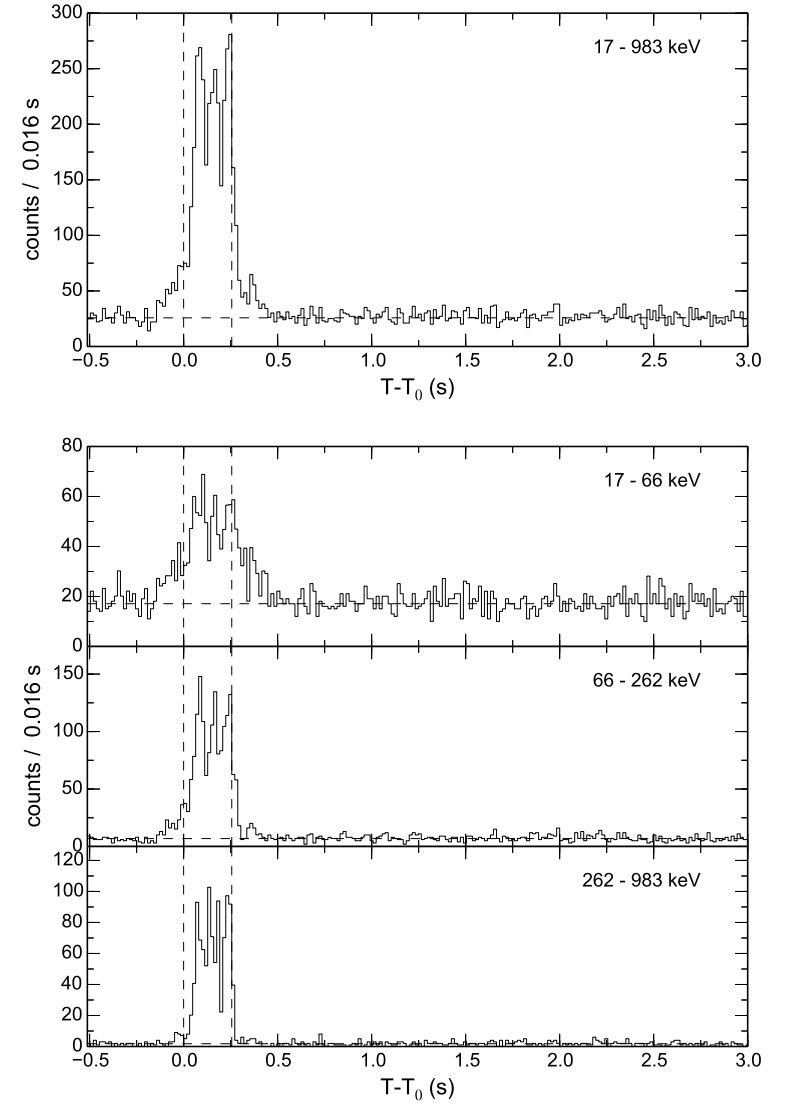


KONUS-WIND GRB 000526
 $T_0 = 84494.896$ s UT (23:28:14.896)
 S2

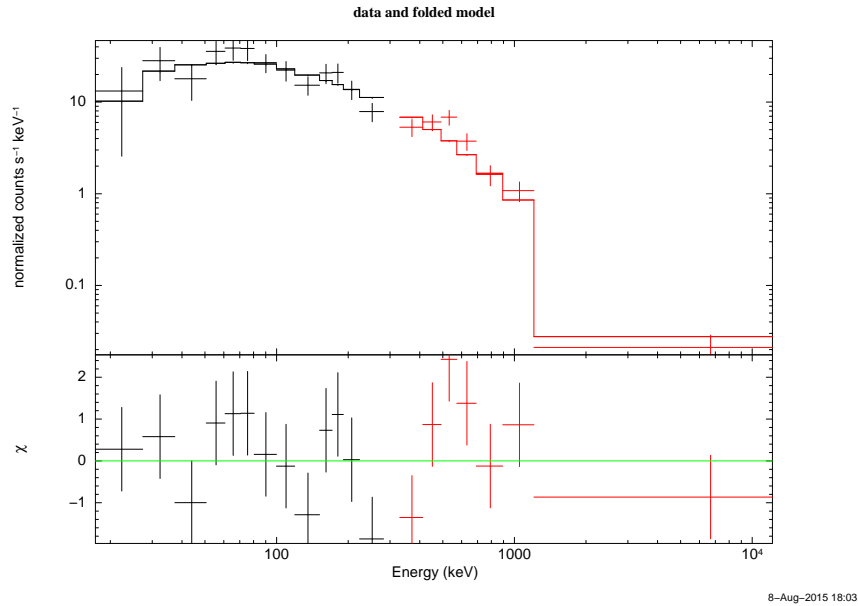


GRB20000526_T84494 (sp 1-4; 0.0-0.256 s) fit with CPL model.

Model parameters			
α	E_p	F	χ^2/dof (Prob.)
	keV	erg cm ⁻² s ⁻¹	
$-0.40^{+0.09}_{-0.09}$	762^{+56}_{-54}	$4.73^{+0.32}_{-0.31} \times 10^{-5}$	67/60 (0.25)



KONUS-WIND GRB 000607
 $T_0 = 08689.115$ s UT (02:24:49.115)
 S2

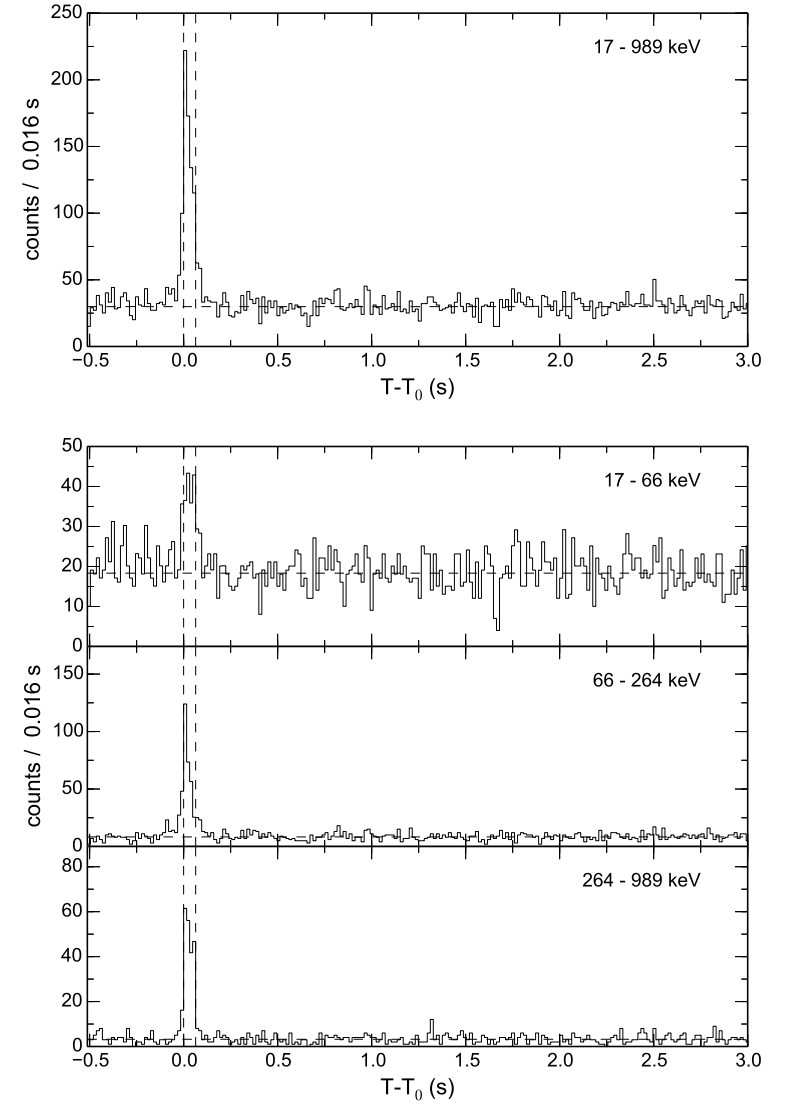


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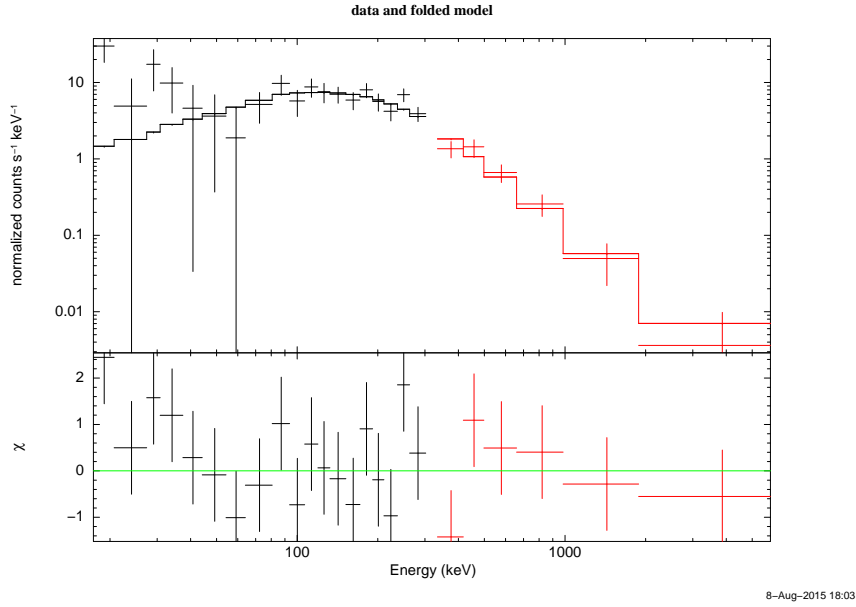
GRB20000607_T08689 (sp 1-1; 0.0-0.064 s) fit with CPL model.

Model parameters

α	E_p keV	F erg cm ⁻² s ⁻¹	χ^2/dof (Prob.)
$-0.70^{+0.23}_{-0.20}$	1038^{+269}_{-201}	$5.62^{+0.95}_{-0.90} \times 10^{-5}$	24/17 (0.13)

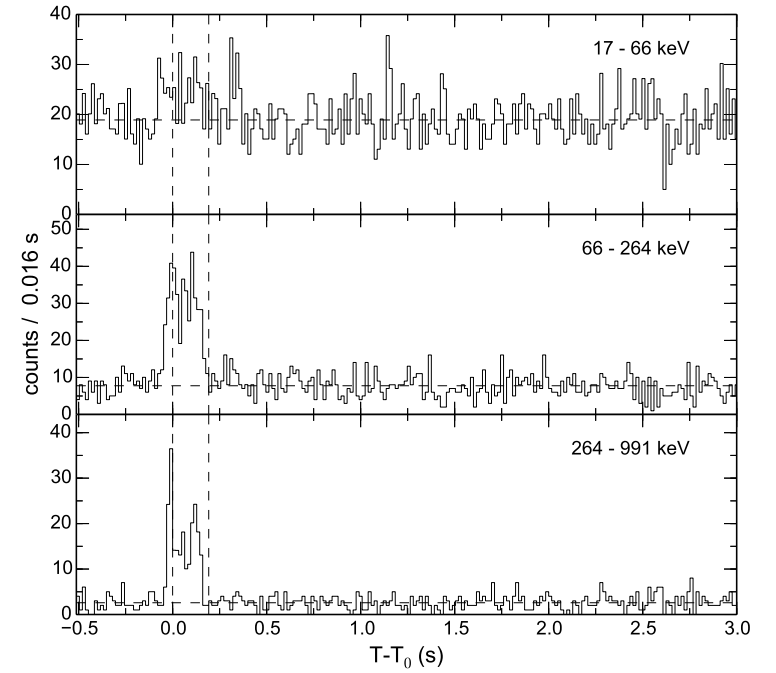
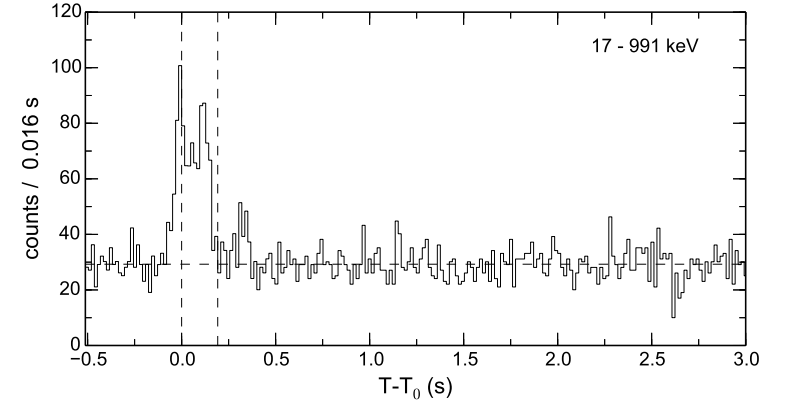


KONUS-WIND GRB 000608
 $T_0 = 70497.255$ s UT (19:34:57.255)
 S2

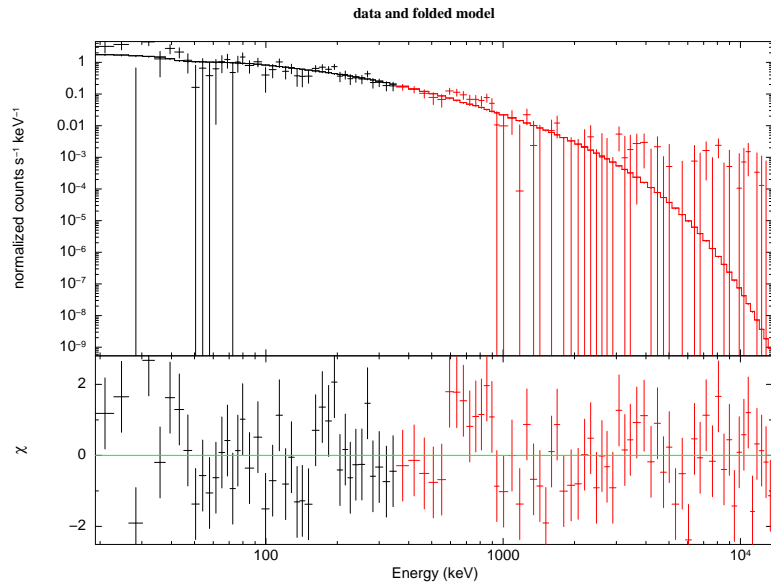


GRB20000608_T70497 (sp 1-3; 0.0-0.192 s) fit with BAND model.

Model parameters				
α	β	E_p	F	χ^2/dof (Prob.)
		keV	$\text{erg cm}^{-2} \text{s}^{-1}$	
$1.23^{+1.50}_{-1.06}$	$-2.25^{+0.29}_{-0.64}$	289^{+127}_{-65}	$1.28^{+0.40}_{-0.34} \times 10^{-5}$	23/21 (0.33)



KONUS-WIND GRB 000701
 $T_0 = 25961.013$ s UT (07:12:41.013)
 S1

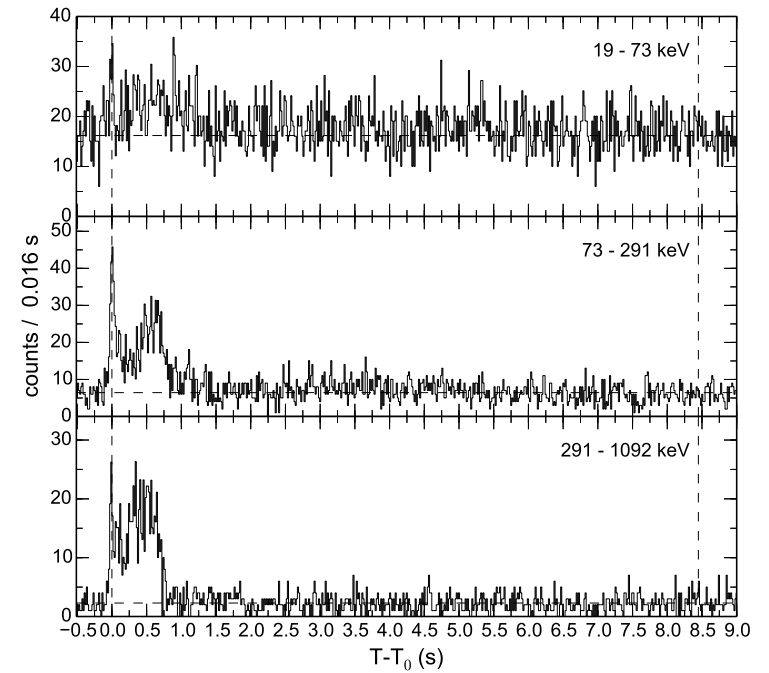
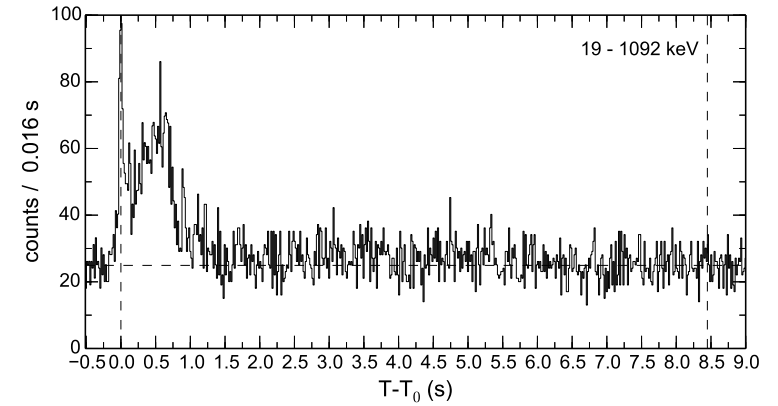


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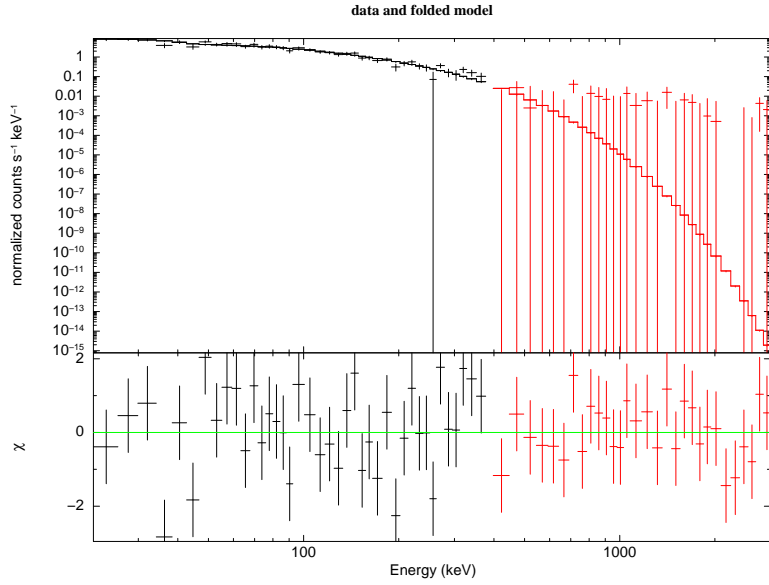
GRB20000701_T25961 (sp 1-5; 0.0-8.448 s) fit with CPL model.

Model parameters

α	E_p keV	F erg cm ⁻² s ⁻¹	χ^2/dof (Prob.)
$-0.79^{+0.22}_{-0.18}$	1067^{+441}_{-270}	$1.11^{+0.29}_{-0.22} \times 10^{-6}$	105/98 (0.29)



KONUS-WIND GRB 000821
 $T_0 = 33589.945$ s UT (09:19:49.945)
 S1

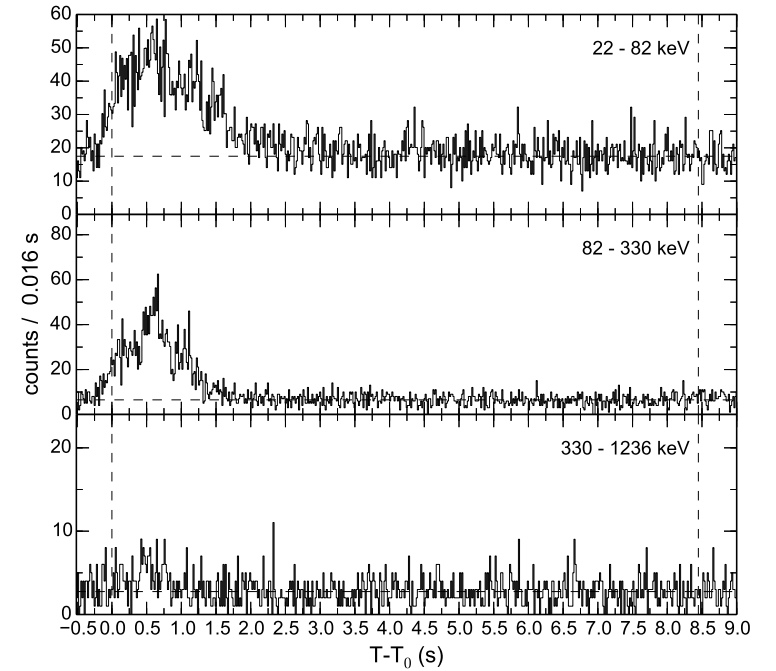
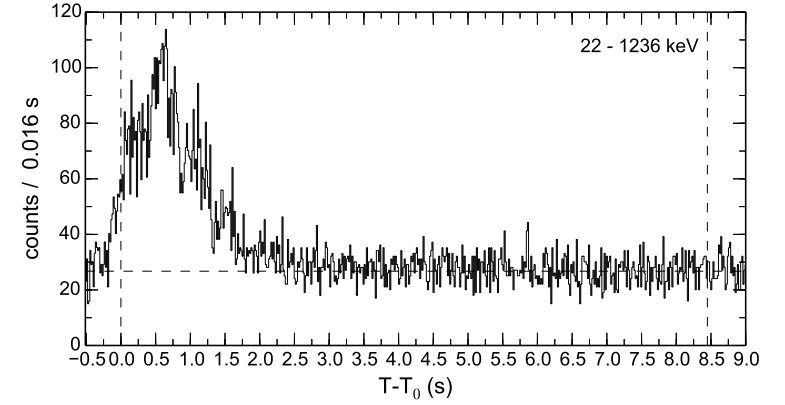


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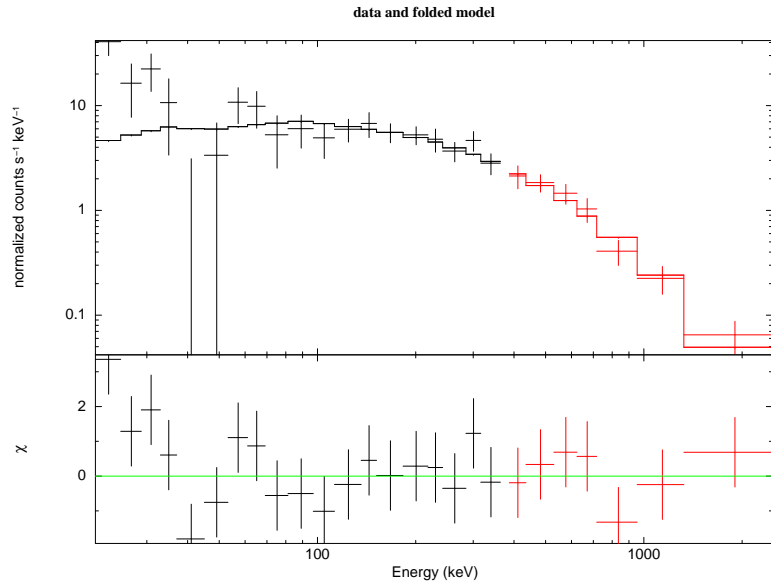
GRB20000821_T33589 (sp 1-5; 0.0-8.448 s) fit with CPL model.

Model parameters

α	E_p	F	χ^2/dof (Prob.)
	keV	$\text{erg cm}^{-2} \text{s}^{-1}$	
$-0.50^{+0.24}_{-0.21}$	129^{+14}_{-12}	$5.35^{+0.41}_{-0.38} \times 10^{-7}$	68/67 (0.43)



KONUS-WIND GRB 000928
 $T_0 = 06285.374$ s UT (01:44:45.374)
 S1

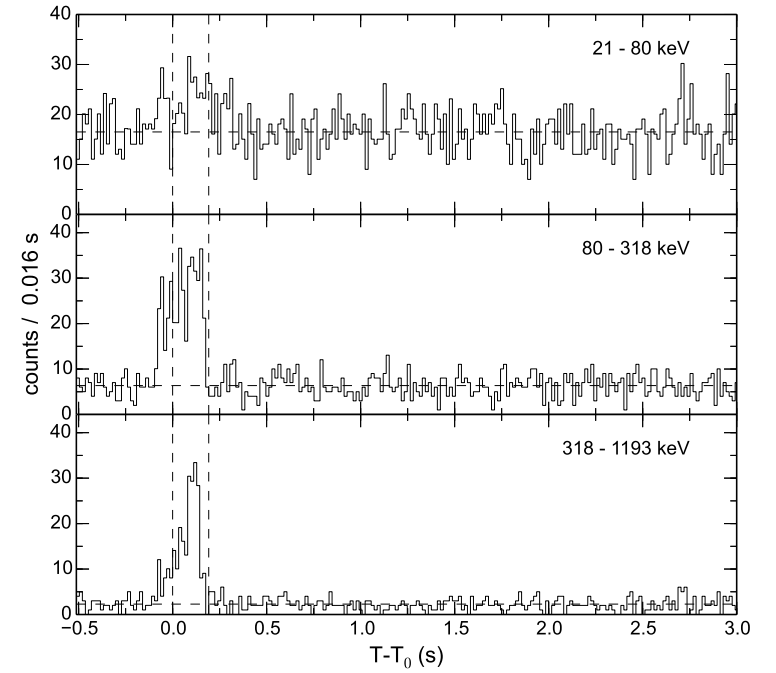
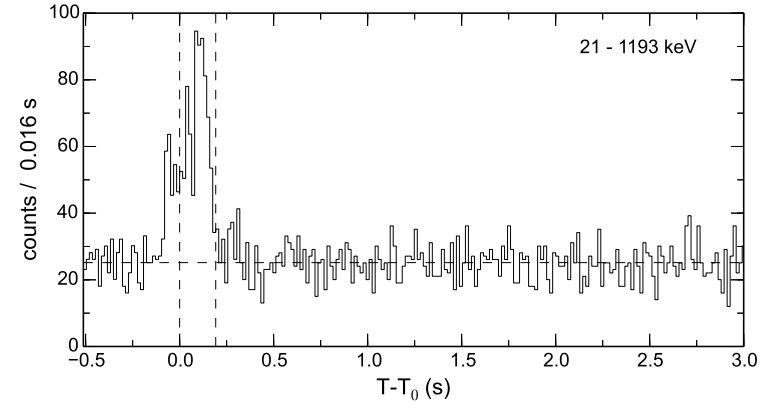


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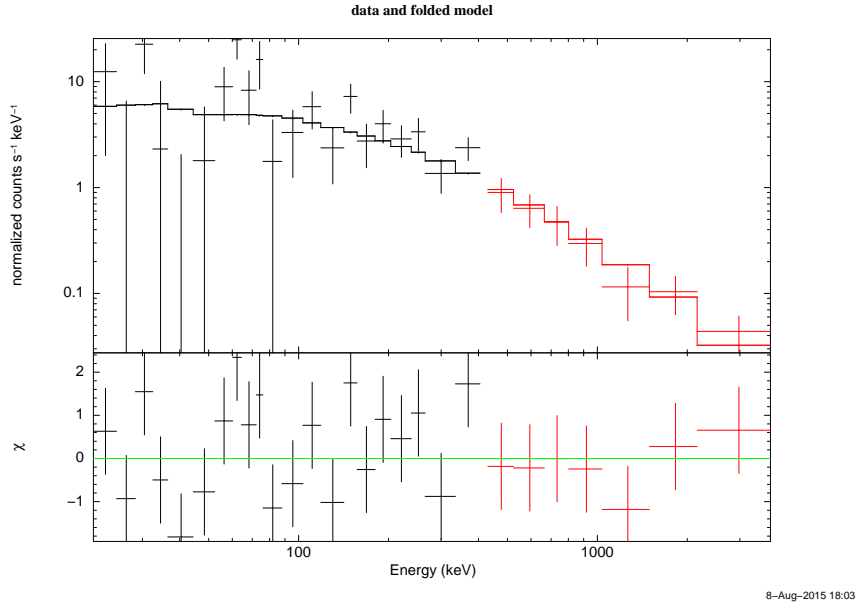
GRB20000928_T06285 (sp 1-3; 0.0-0.192 s) fit with CPL model.

Model parameters

α	E_p keV	F erg cm ⁻² s ⁻¹	χ^2/dof (Prob.)
$-0.20^{+0.36}_{-0.29}$	924^{+279}_{-189}	$1.56^{+0.33}_{-0.28} \times 10^{-5}$	30/23 (0.16)



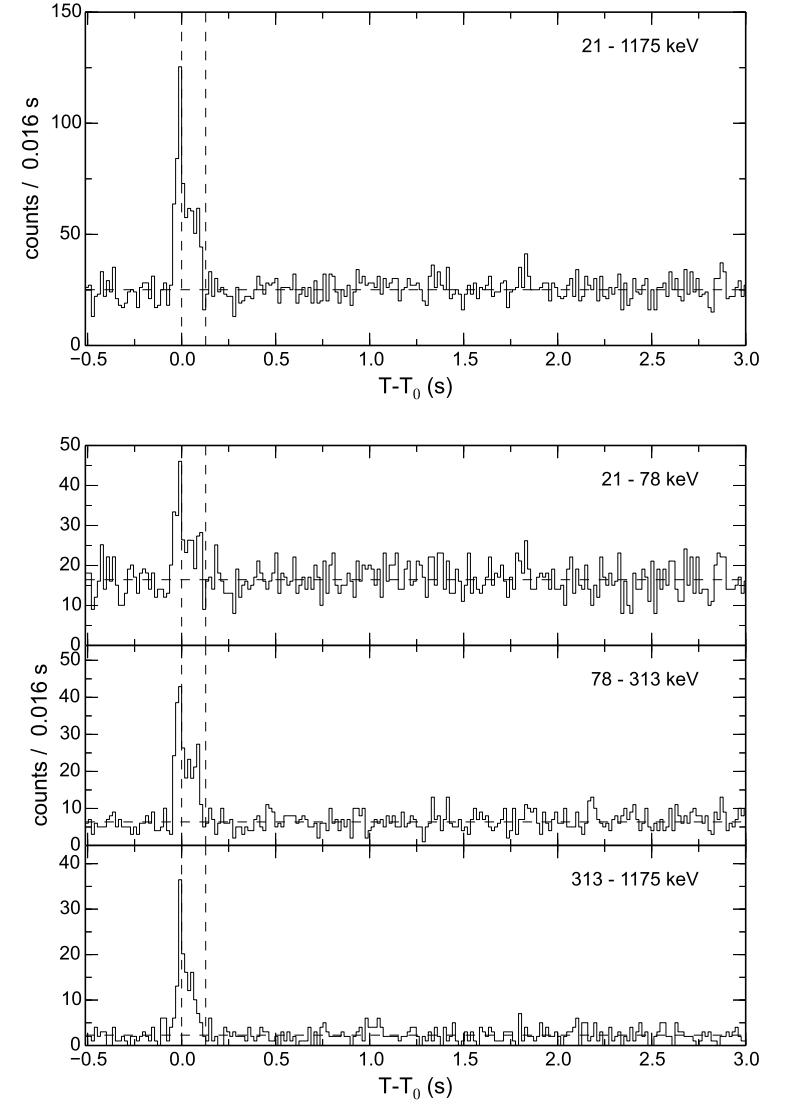
KONUS-WIND GRB 001022
 $T_0 = 20905.666$ s UT (05:48:25.666)
 S1



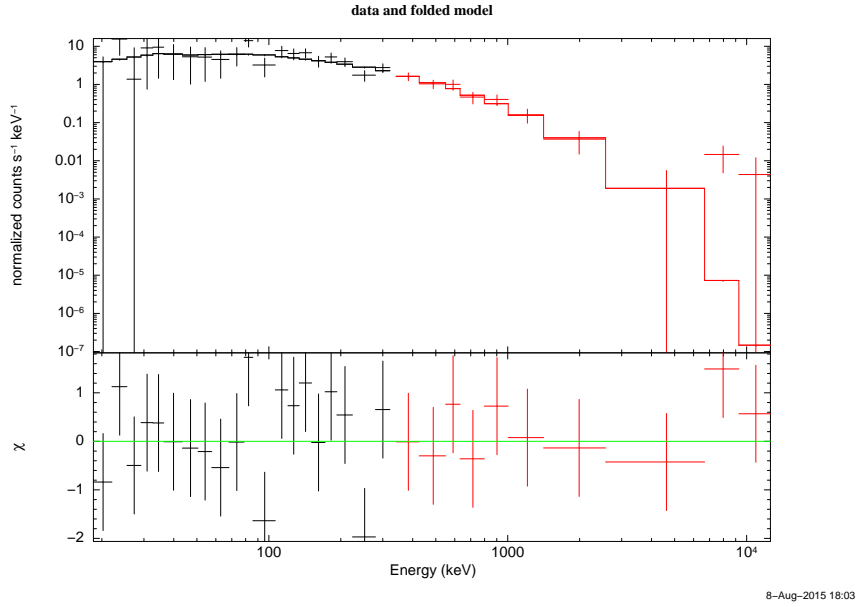
GRB20001022_T20905 (sp 1-2; 0.0-0.128 s) fit with CPL model.

Model parameters

α	E_p keV	F erg cm ⁻² s ⁻¹	χ^2/dof (Prob.)
$-0.67^{+0.36}_{-0.27}$	2379^{+4915}_{-1118}	$1.79^{+1.36}_{-0.71} \times 10^{-5}$	31/25 (0.18)

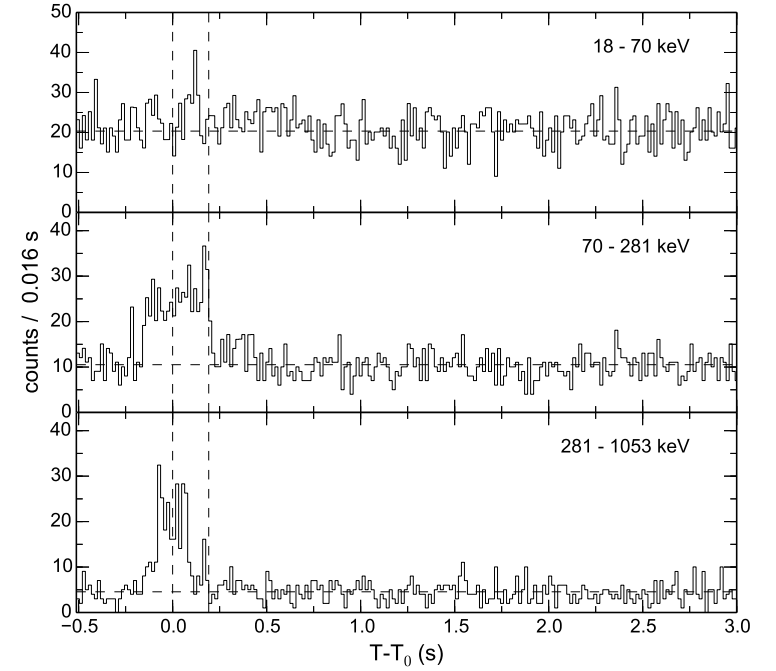
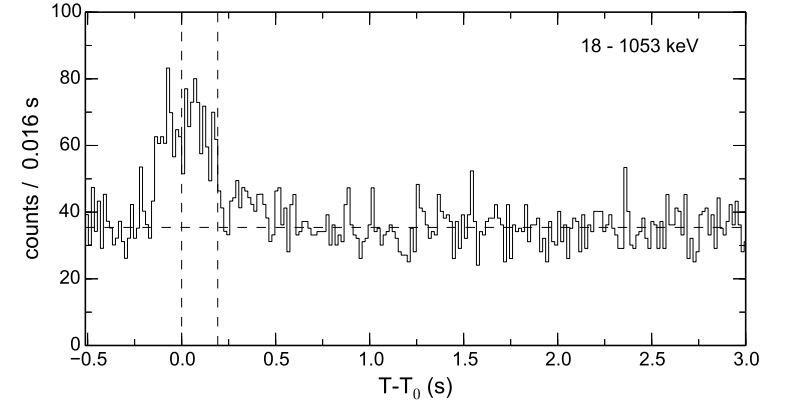


KONUS-WIND GRB 001025
 $T_0 = 71369.963$ s UT (19:49:29.963)
 S2

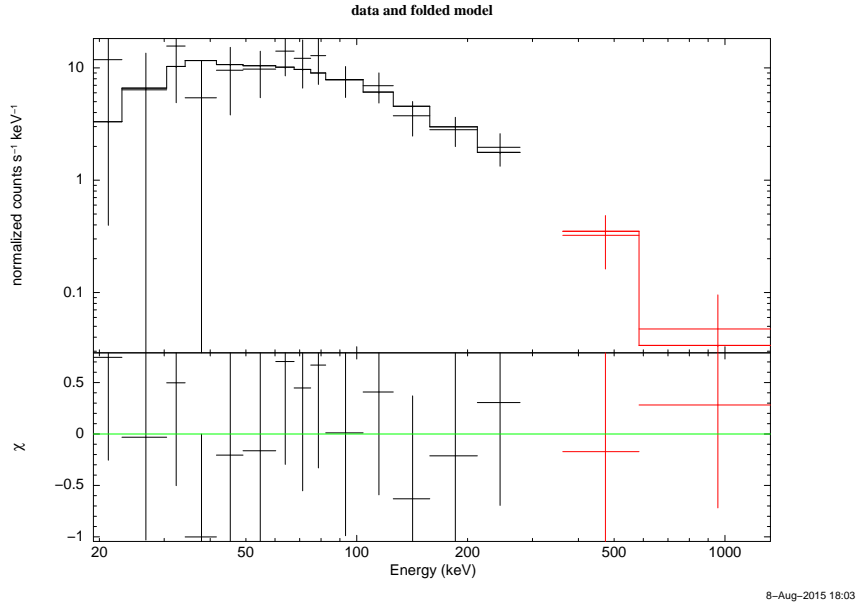


GRB20001025_T71369 (sp 1-3; 0.0-0.192 s) fit with CPL model.

Model parameters			
α	E_p	F	χ^2/dof (Prob.)
	keV	$\text{erg cm}^{-2} \text{s}^{-1}$	
$-0.56^{+0.34}_{-0.26}$	1099^{+512}_{-316}	$1.27^{+0.40}_{-0.31} \times 10^{-5}$	21/27 (0.77)

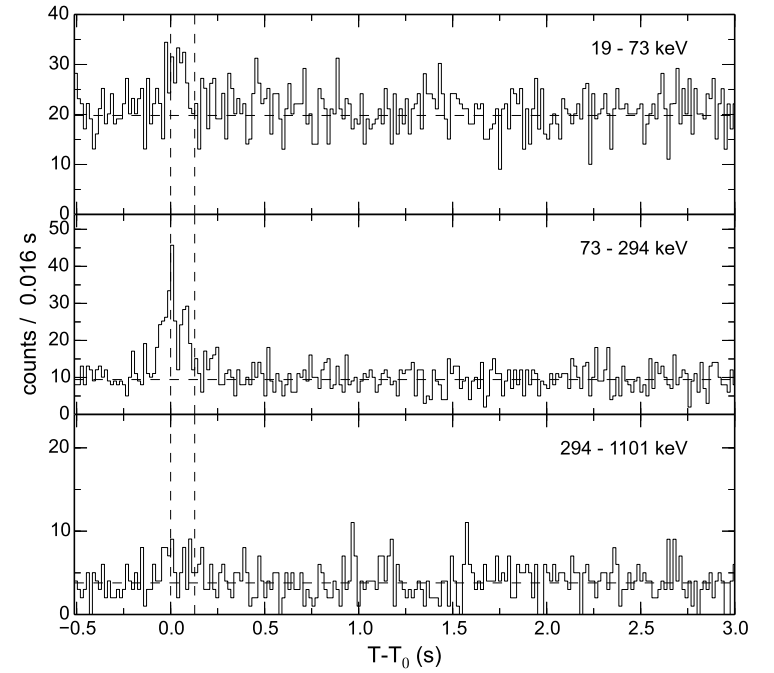
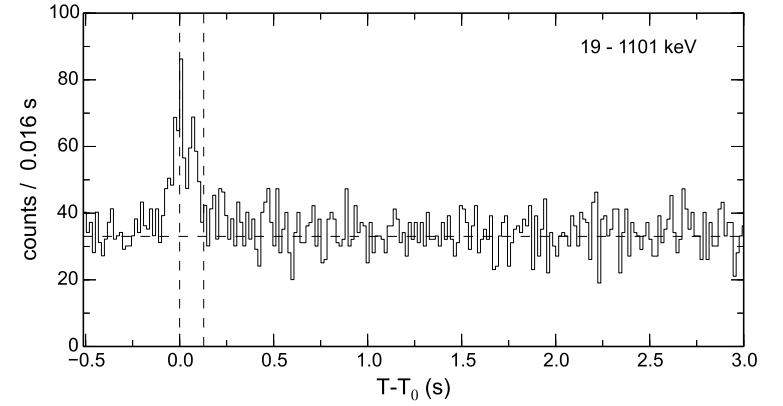


KONUS-WIND GRB 001204
 $T_0 = 28869.372$ s UT (08:01:09.372)
 S2

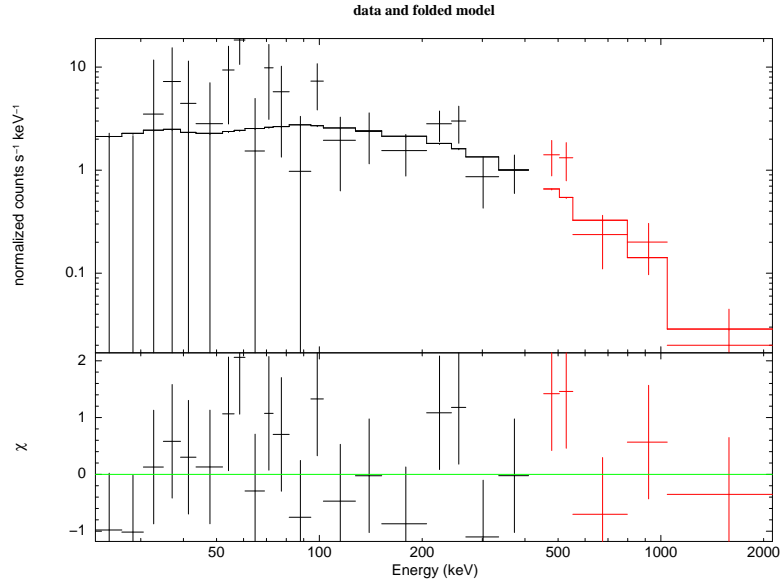


GRB20001204_T28869 (sp 1-2; 0.0-0.128 s) fit with CPL model.

Model parameters			
α	E_p	F	χ^2/dof (Prob.)
	keV	$erg\ cm^{-2}\ s^{-1}$	
$-1.02^{+0.82}_{-0.56}$	266^{+402}_{-109}	$4.33^{+2.20}_{-1.35} \times 10^{-6}$	4/13 (0.99)



KONUS-WIND GRB 001207
 $T_0 = 08815.958$ s UT (02:26:55.958)
 S1

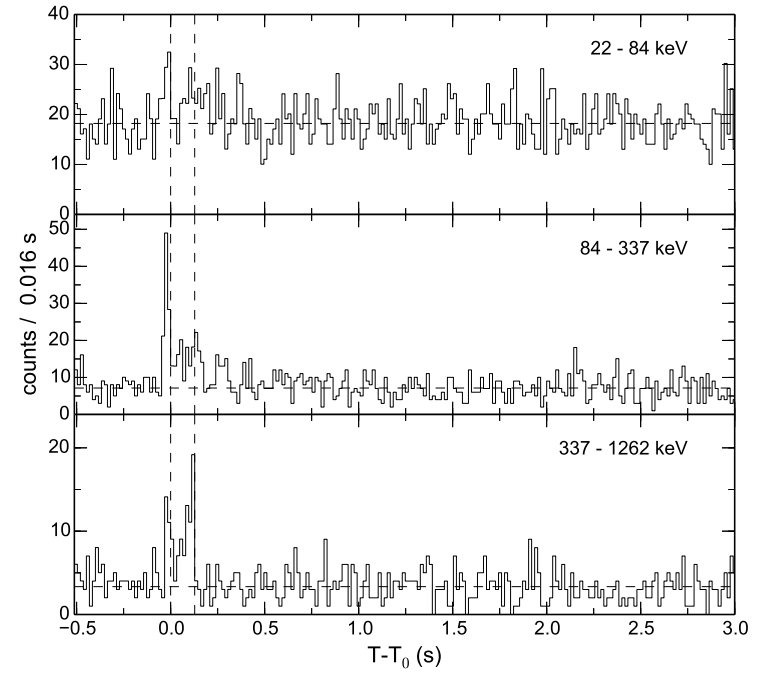
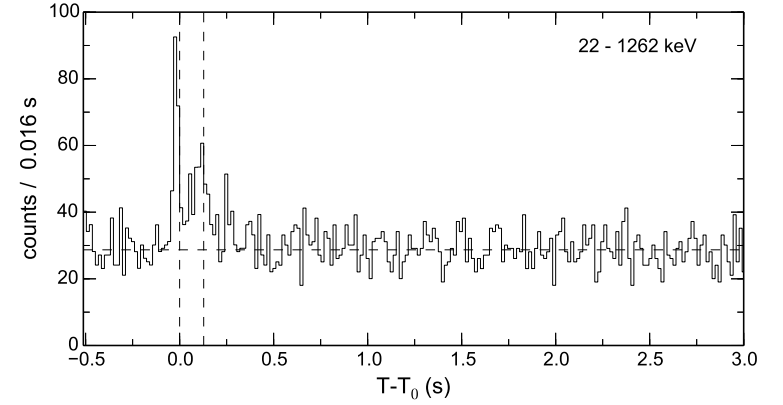


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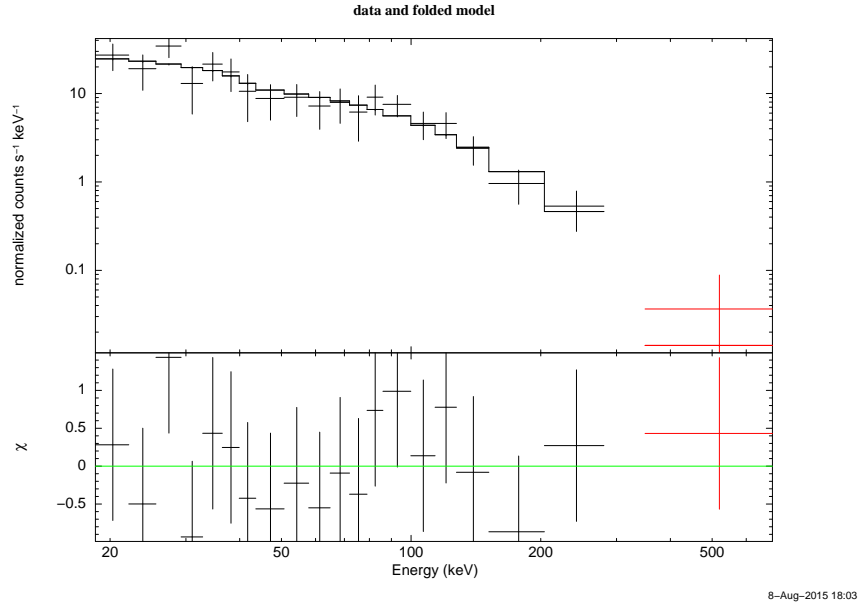
GRB20001207_T08815 (sp 1-2; 0.0-0.128 s) fit with CPL model.

Model parameters

α	E_p keV	F $\text{erg cm}^{-2} \text{s}^{-1}$	χ^2/dof (Prob.)
$-0.09^{+1.15}_{-0.65}$	800^{+699}_{-285}	$4.90^{+2.67}_{-1.82} \times 10^{-6}$	22/22 (0.47)



KONUS-WIND GRB 010104
 $T_0 = 62489.390$ s UT (17:21:29.390)
 S2

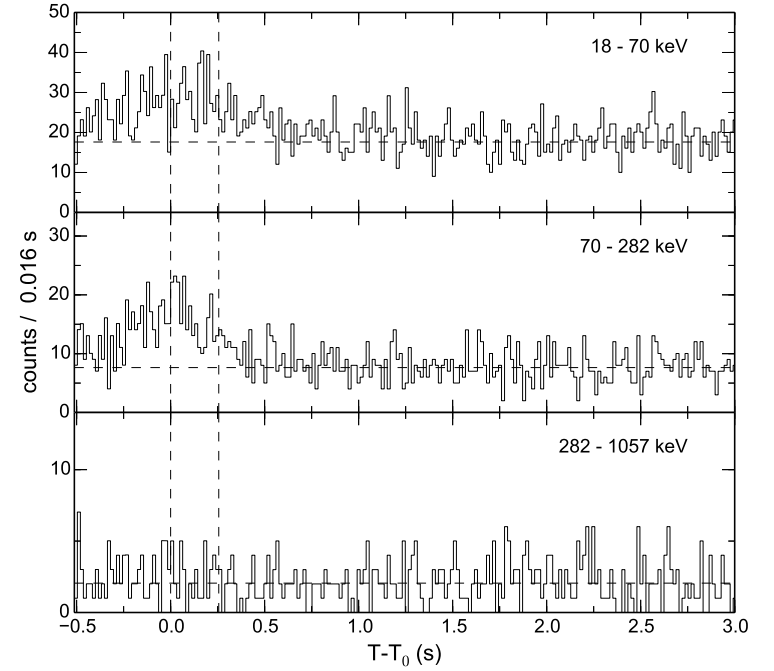
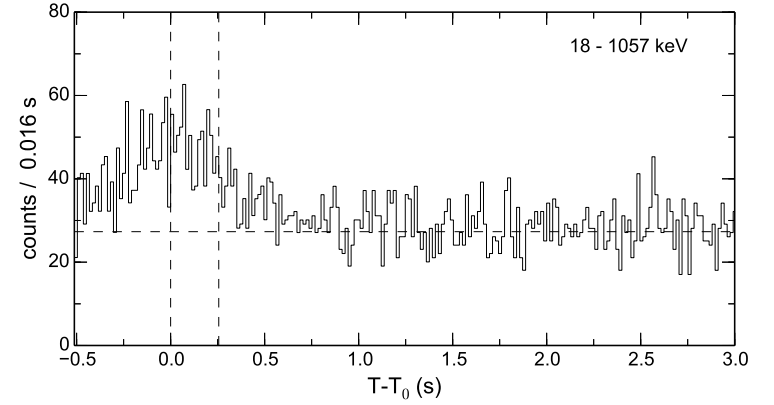


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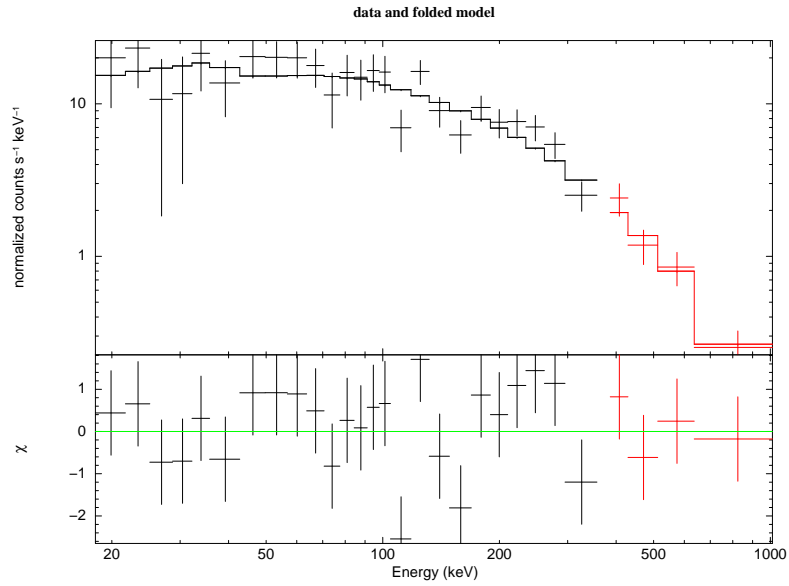
GRB20010104_T62489 (sp 1-4; 0.0-0.256 s) fit with CPL model.

Model parameters

α	E_p	F	χ^2/dof (Prob.)
	keV	$\text{erg cm}^{-2} \text{s}^{-1}$	
$-0.69^{+0.81}_{-0.63}$	101^{+51}_{-22}	$1.03^{+0.26}_{-0.20} \times 10^{-6}$	8/17 (0.97)



KONUS-WIND GRB 010119
 $T_0 = 37179.556$ s UT (10:19:39.556)
 S2

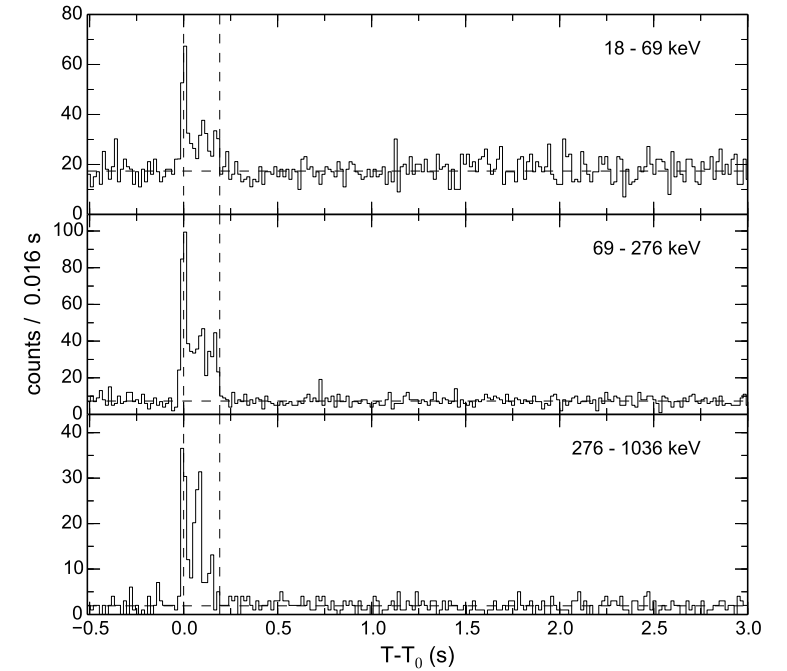
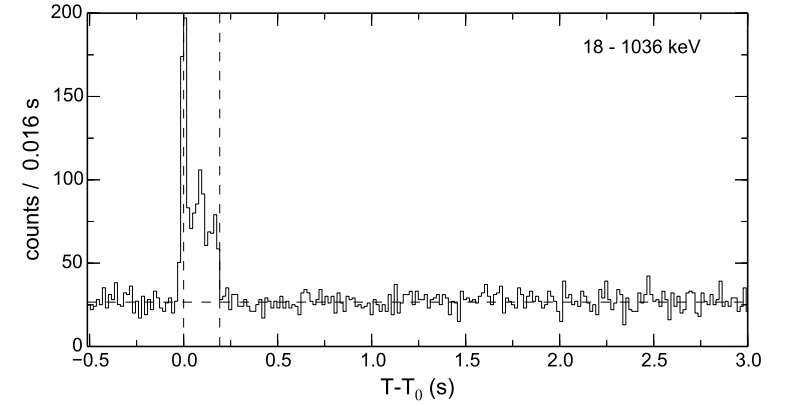


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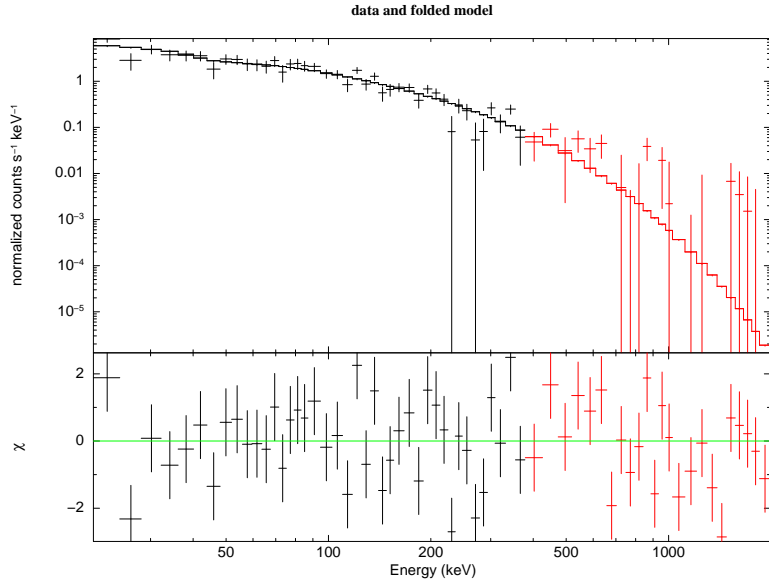
GRB20010119_T37179 (sp 1-3; 0.0-0.192 s) fit with CPL model.

Model parameters

α	E_p	F	χ^2/dof (Prob.)
	keV	$\text{erg cm}^{-2} \text{s}^{-1}$	
$-0.52^{+0.27}_{-0.24}$	481^{+139}_{-87}	$9.63^{+1.78}_{-1.42} \times 10^{-6}$	27/26 (0.39)



KONUS-WIND GRB 010308
 $T_0 = 56338.468$ s UT (15:38:58.468)
 S1

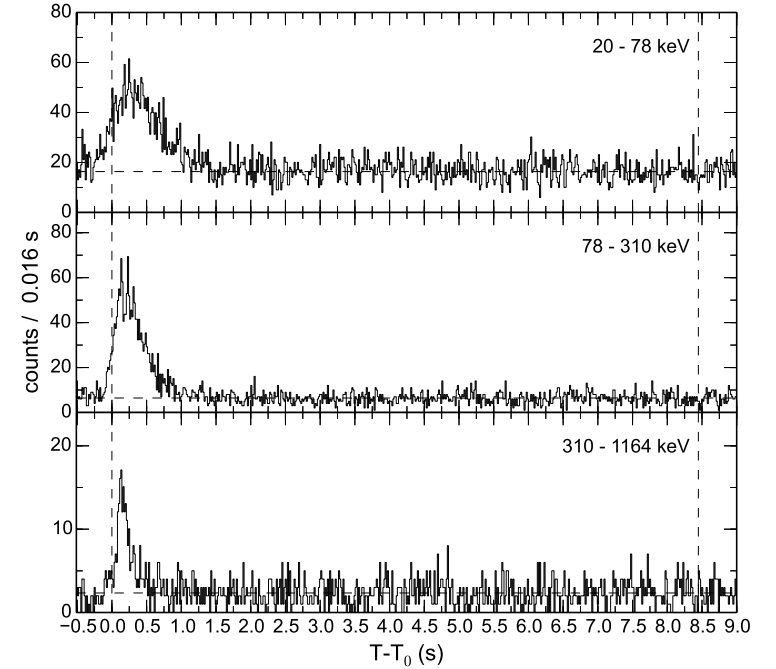
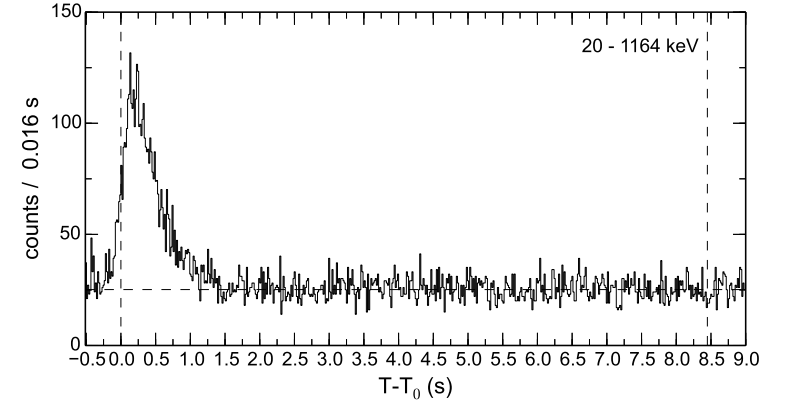


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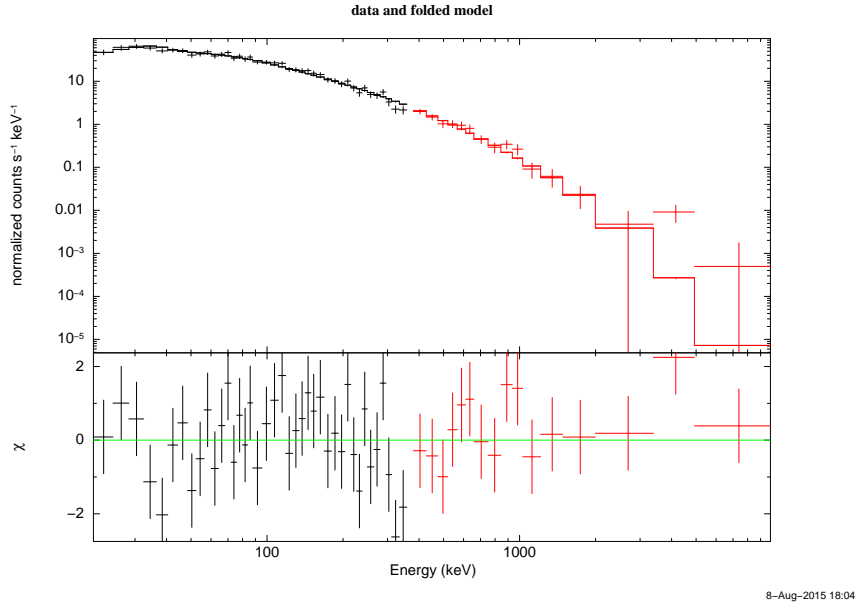
GRB20010308_T56338 (sp 1-5; 0.0-8.448 s) fit with CPL model.

Model parameters

α	E_p	F	χ^2/dof (Prob.)
	keV	erg cm ⁻² s ⁻¹	
$-0.96^{+0.25}_{-0.21}$	197^{+53}_{-35}	$4.42^{+0.62}_{-0.51} \times 10^{-7}$	94/62 (0.005)



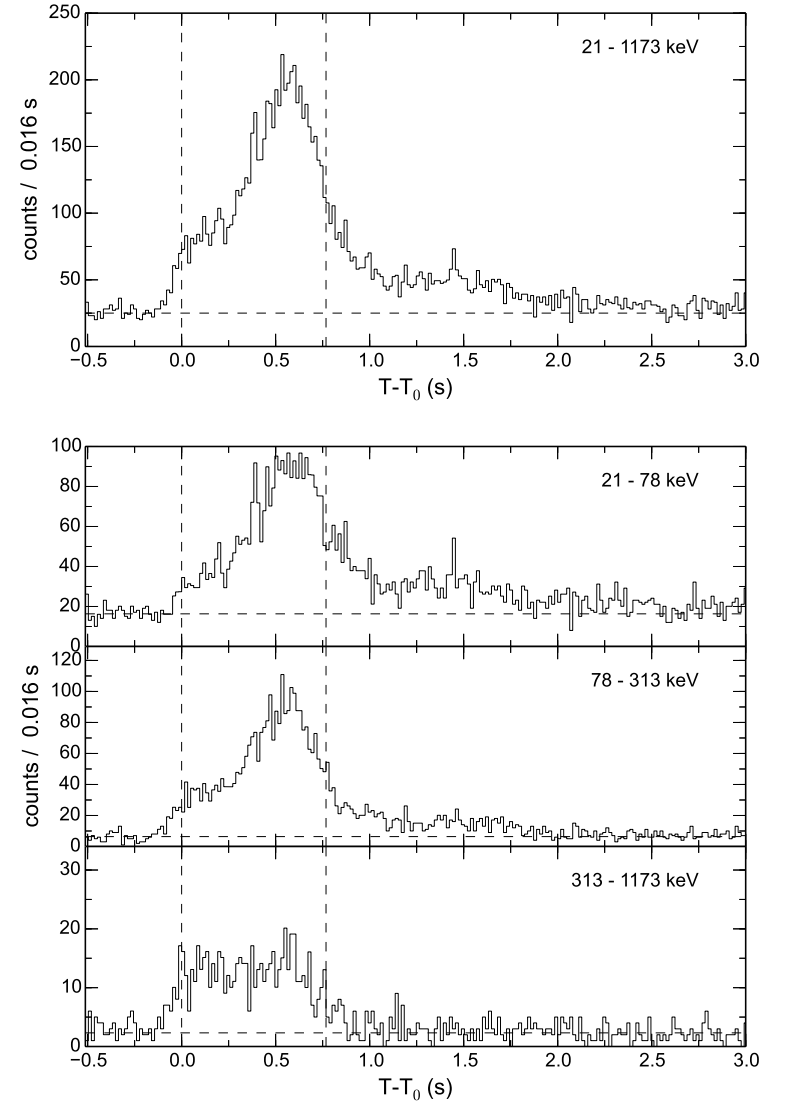
KONUS-WIND GRB 010317
 $T_0 = 23290.996$ s UT (06:28:10.996)
 S1



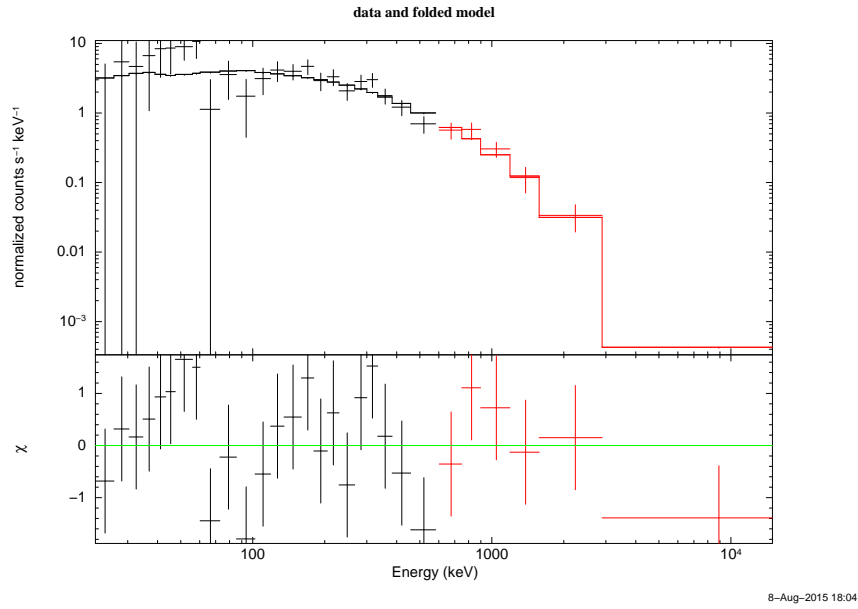
GRB20010317_T23290 (sp 1-5; 0.0-0.768 s) fit with CPL model.

Model parameters

α	E_p	F	χ^2/dof (Prob.)
	keV	$\text{erg cm}^{-2} \text{s}^{-1}$	
$-1.41^{+0.07}_{-0.07}$	449^{+84}_{-65}	$1.72^{+0.13}_{-0.12} \times 10^{-5}$	57/53 (0.33)



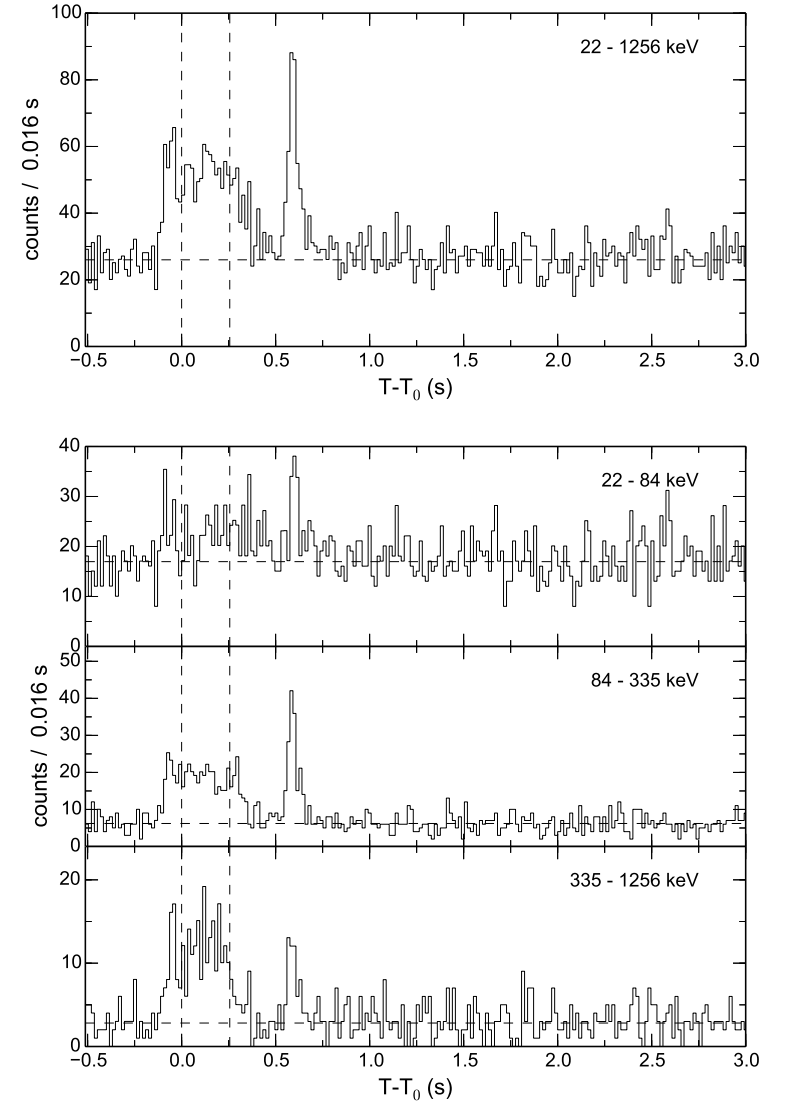
KONUS-WIND GRB 010427
 $T_0 = 67452.969$ s UT (18:44:12.969)
 S1



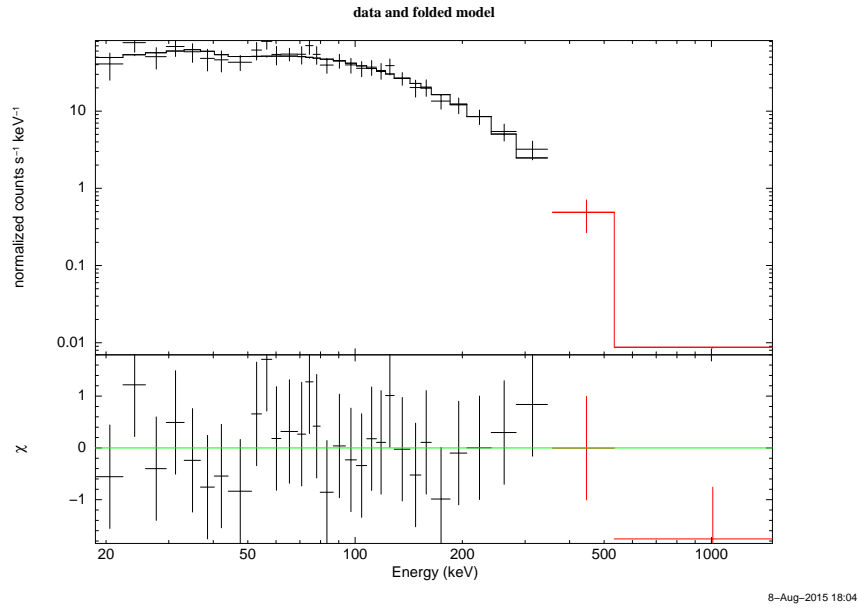
GRB20010427_T67452 (sp 1-4; 0.0-0.256 s) fit with CPL model.

Model parameters

α	E_p	F	χ^2/dof (Prob.)
	keV	$\text{erg cm}^{-2} \text{s}^{-1}$	
$-0.24^{+0.32}_{-0.26}$	1202^{+339}_{-259}	$1.21^{+0.28}_{-0.25} \times 10^{-5}$	26/26 (0.44)



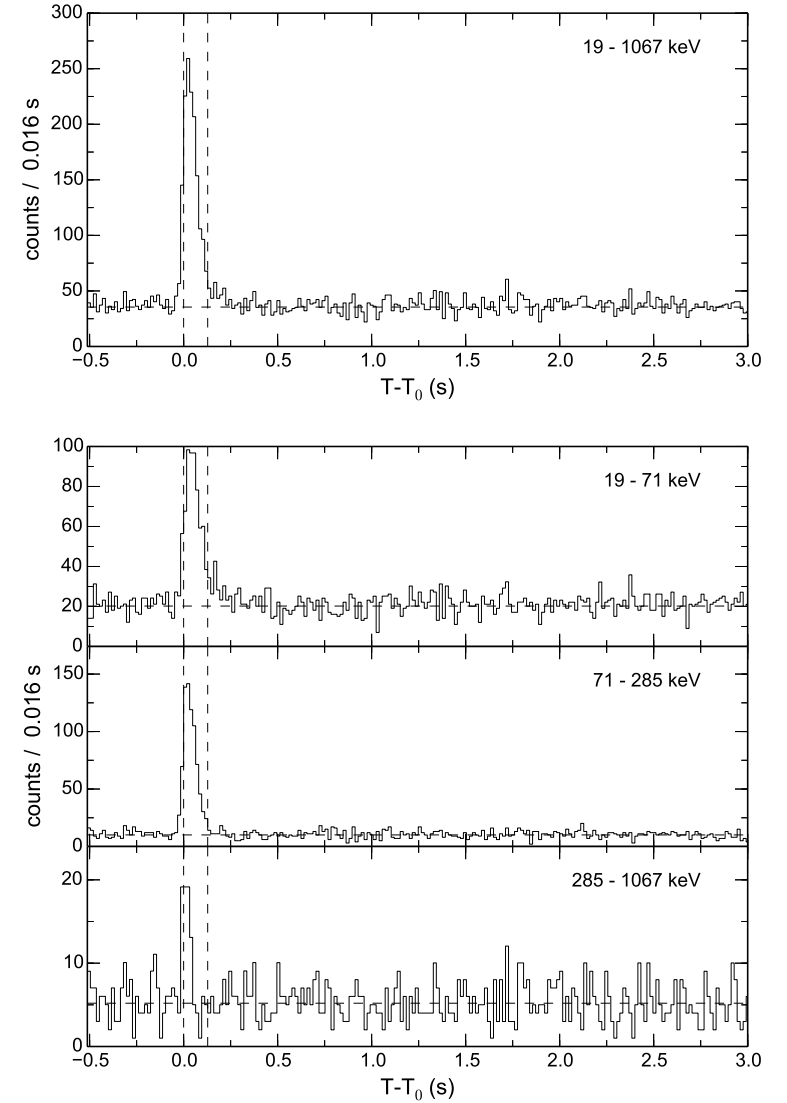
KONUS-WIND GRB 010616
 $T_0 = 20124.028$ s UT (05:35:24.028)
 S2



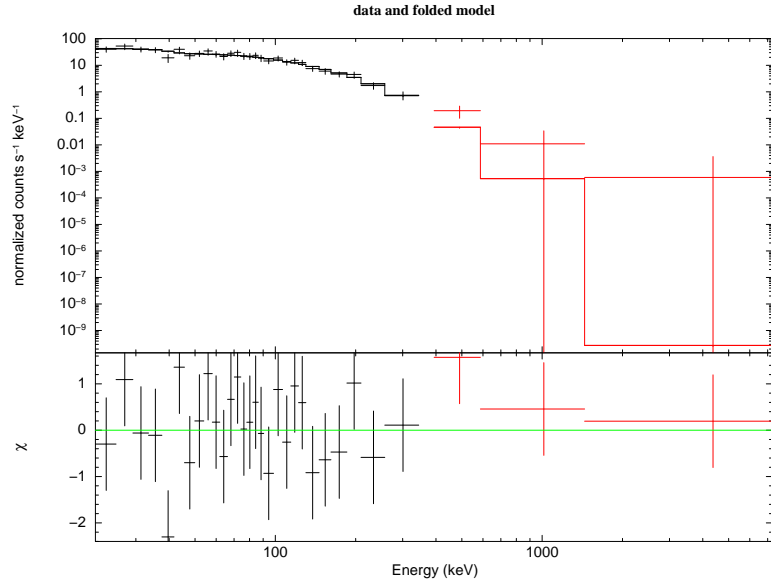
GRB20010616_T20124 (sp 1-2; 0.0-0.128 s) fit with CPL model.

Model parameters

α	E_p	F	χ^2/dof (Prob.)
	keV	$\text{erg cm}^{-2} \text{s}^{-1}$	
$-0.05^{+0.32}_{-0.28}$	155^{+17}_{-15}	$9.17^{+0.90}_{-0.88} \times 10^{-6}$	16/29 (0.97)



KONUS-WIND GRB 010624
 $T_0 = 48929.130$ s UT (13:35:29.130)
 S1

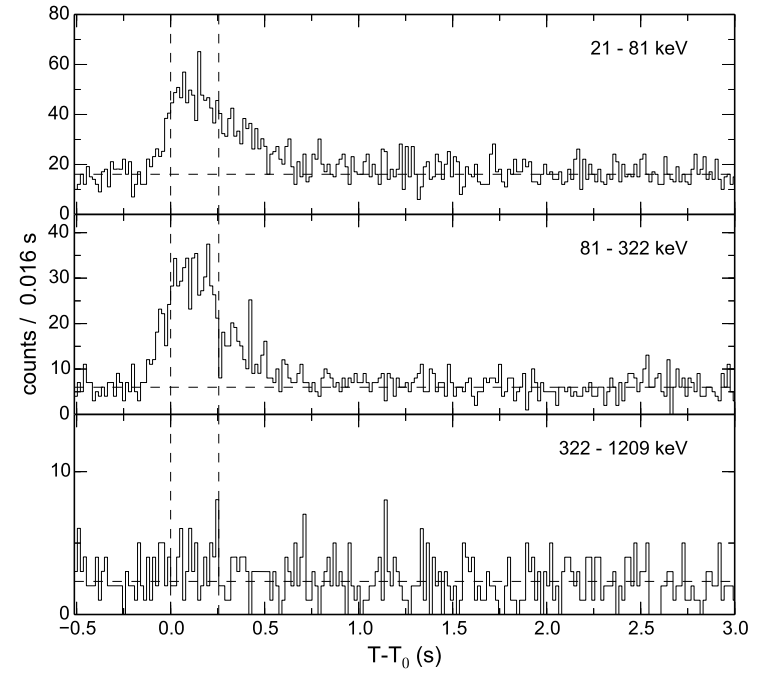
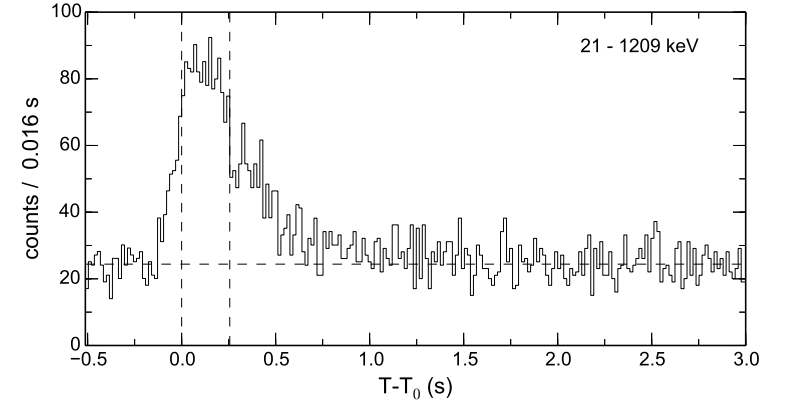


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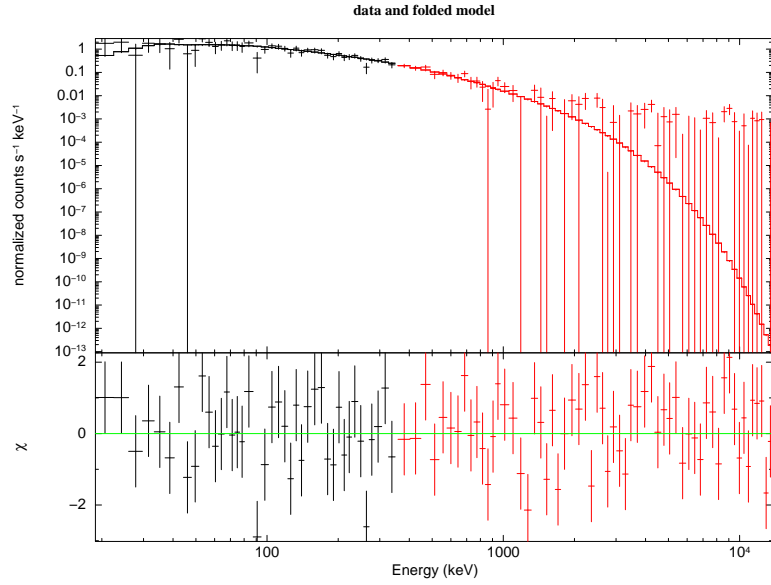
GRB20010624_T48929 (sp 1-4; 0.0-0.256 s) fit with CPL model.

Model parameters

α	E_p	F	χ^2/dof (Prob.)
	keV	erg cm ⁻² s ⁻¹	
$-0.33^{+0.40}_{-0.35}$	120^{+18}_{-13}	$3.15^{+0.34}_{-0.31} \times 10^{-6}$	22/28 (0.80)



KONUS-WIND GRB 010628
 $T_0 = 04206.816$ s UT (01:10:06.816)
 S2

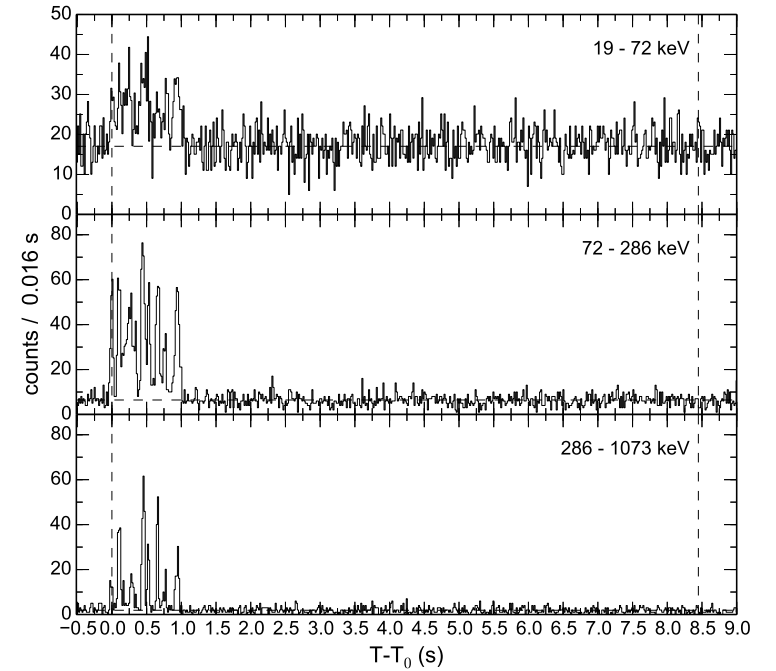
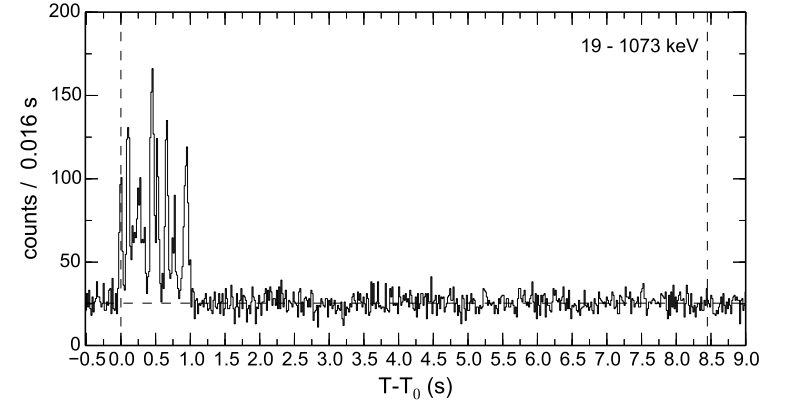


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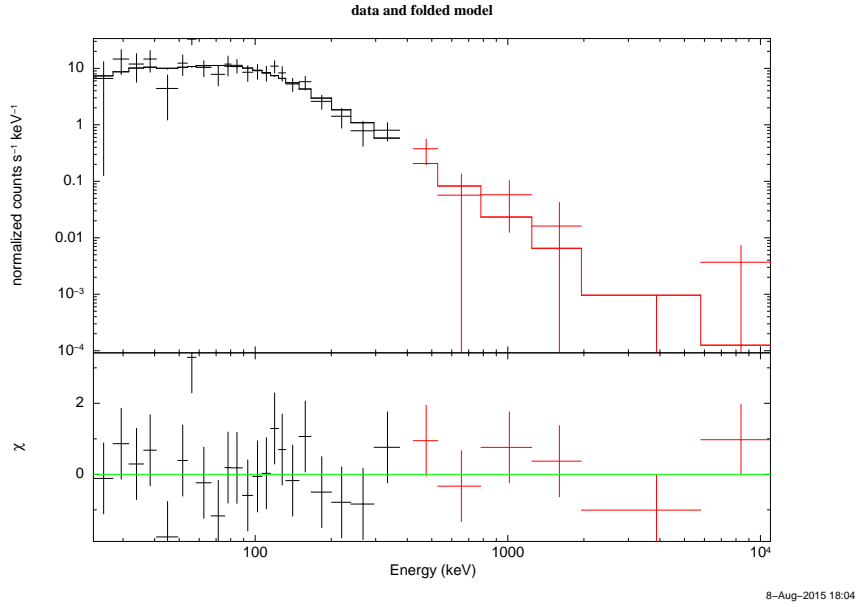
GRB20010628_T04206 (sp 1-5; 0.0-8.448 s) fit with CPL model.

Model parameters

α	E_p keV	F $\text{erg cm}^{-2} \text{s}^{-1}$	χ^2/dof (Prob.)
$-0.93^{+0.22}_{-0.19}$	609^{+198}_{-124}	$1.31^{+0.23}_{-0.18} \times 10^{-6}$	100/98 (0.42)

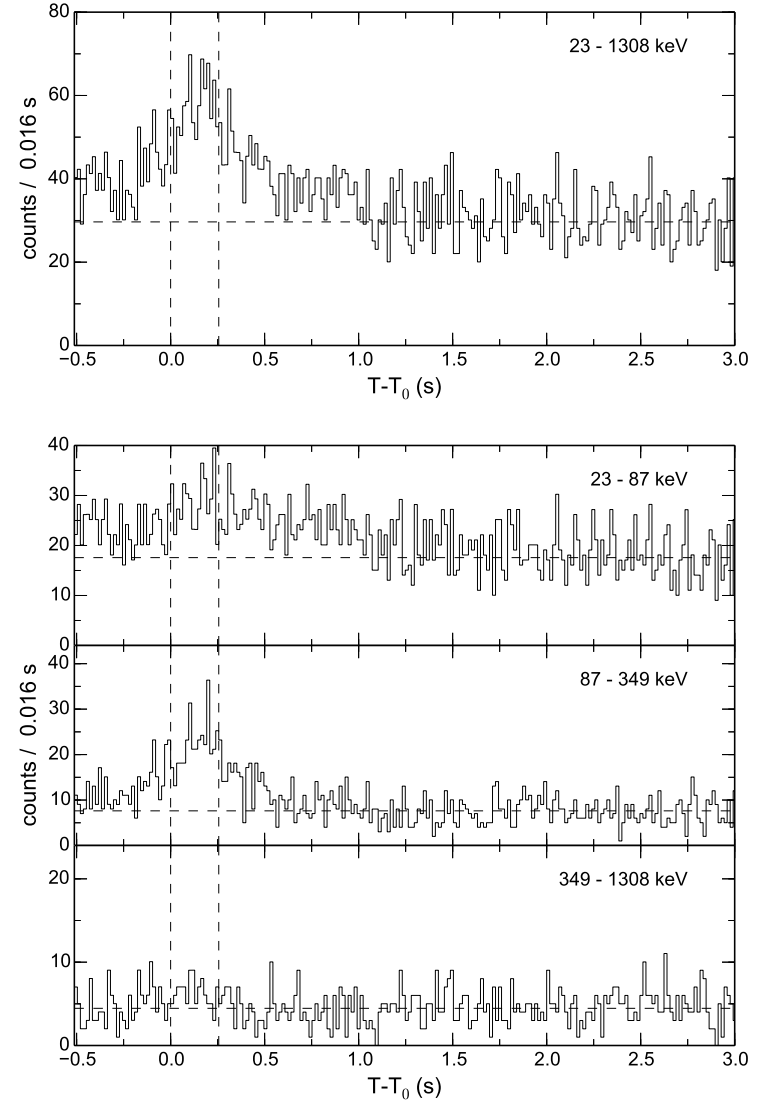


KONUS-WIND GRB 011024
 $T_0 = 74609.296$ s UT (20:43:29.296)
 S1

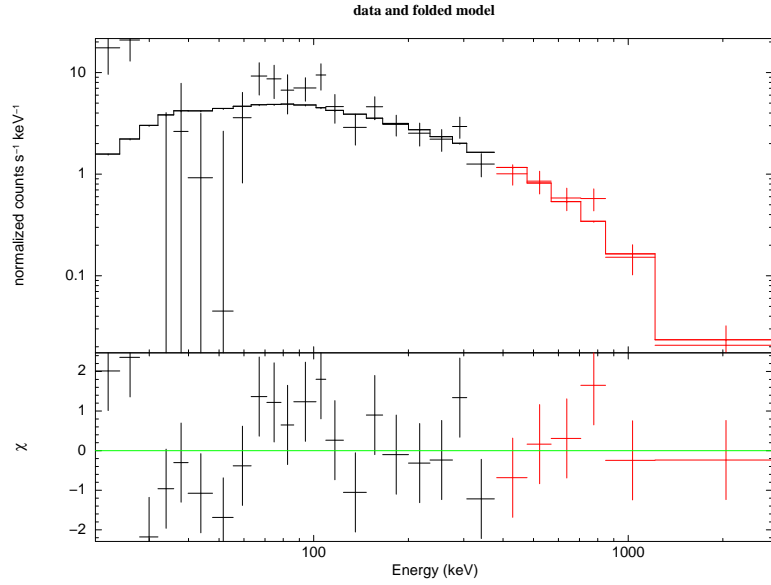


GRB20011024_T74609 (sp 1-4; 0.0-0.256 s) fit with BAND model.

Model parameters				
α	β	E_p	F	χ^2/dof (Prob.)
		keV	$\text{erg cm}^{-2} \text{s}^{-1}$	
$0.62^{+1.87}_{-0.94}$	$-2.44^{+0.42}_{-0.89}$	129^{+39}_{-32}	$3.41^{+1.90}_{-1.16} \times 10^{-6}$	26/24 (0.33)



KONUS-WIND GRB 011101
 $T_0 = 34754.534$ s UT (09:39:14.534)
 S2

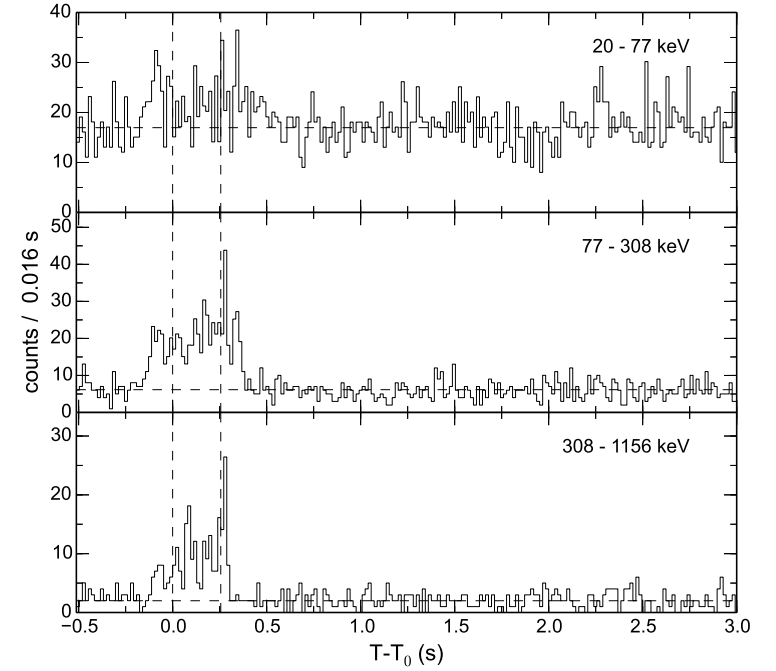
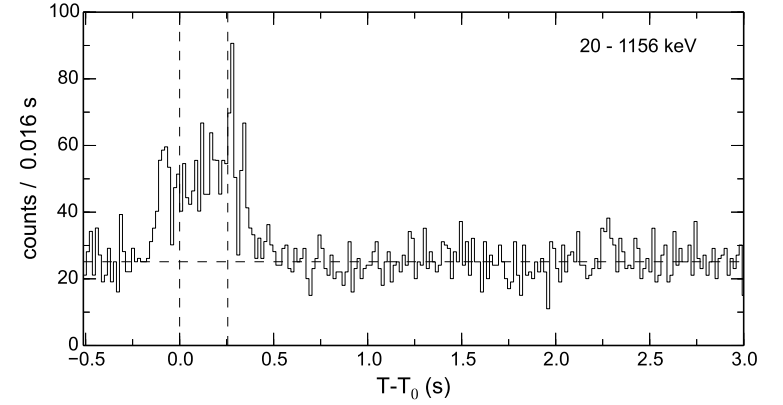


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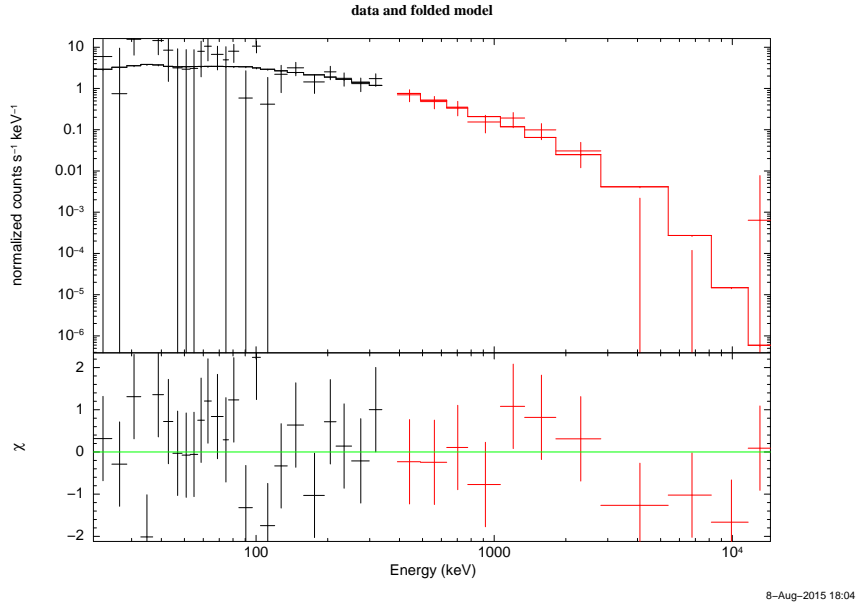
GRB20011101_T34754 (sp 1-4; 0.0-0.256 s) fit with CPL model.

Model parameters

α	E_p	F	χ^2/dof (Prob.)
	keV	$\text{erg cm}^{-2} \text{s}^{-1}$	
$-0.49^{+0.33}_{-0.27}$	835^{+265}_{-186}	$1.01^{+0.22}_{-0.19} \times 10^{-5}$	37/24 (0.04)



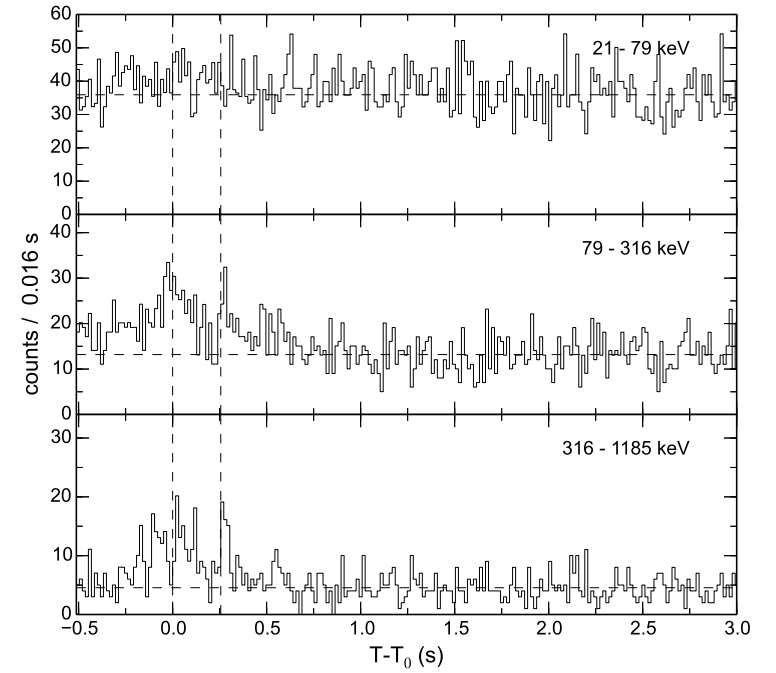
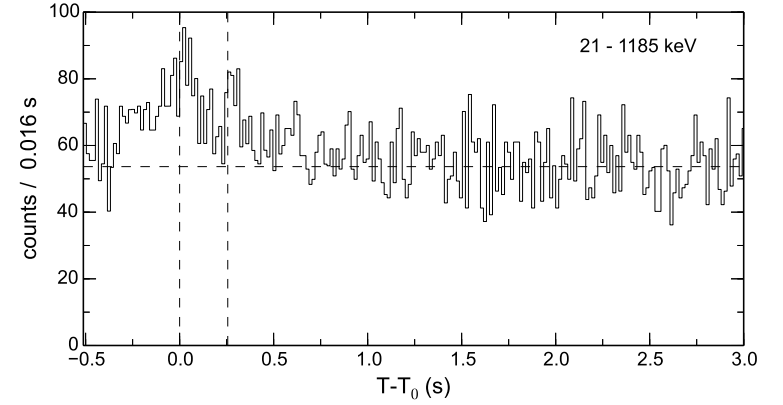
KONUS-WIND GRB 020113
 $T_0 = 07452.881$ s UT (02:04:12.881)
S2



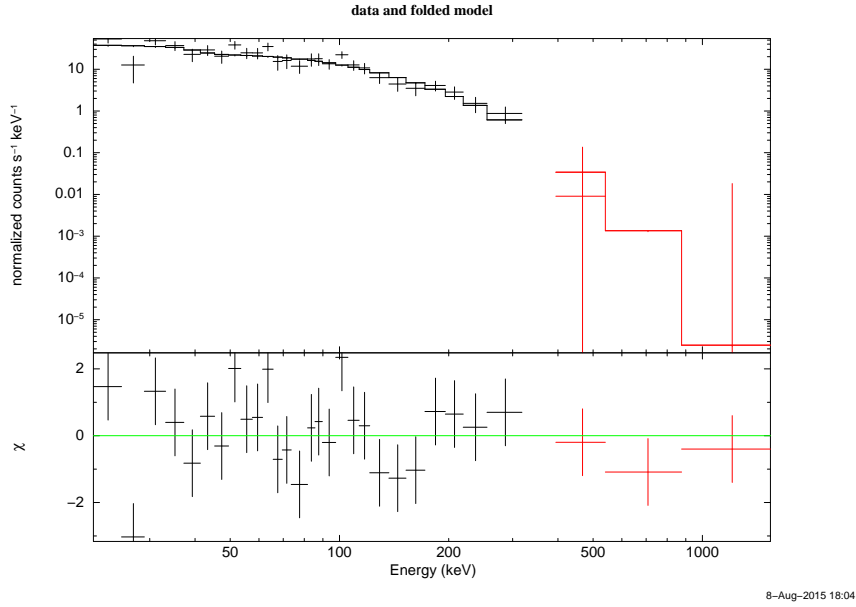
GRB20020113_T07452 (sp 1-4; 0.0-0.256 s) fit with CPL model.

Model parameters

α	E_p keV	F $\text{erg cm}^{-2} \text{s}^{-1}$	χ^2/dof (Prob.)
$-0.63^{+0.44}_{-0.32}$	1591^{+1001}_{-574}	$9.60^{+3.89}_{-3.07} \times 10^{-6}$	34/32 (0.38)



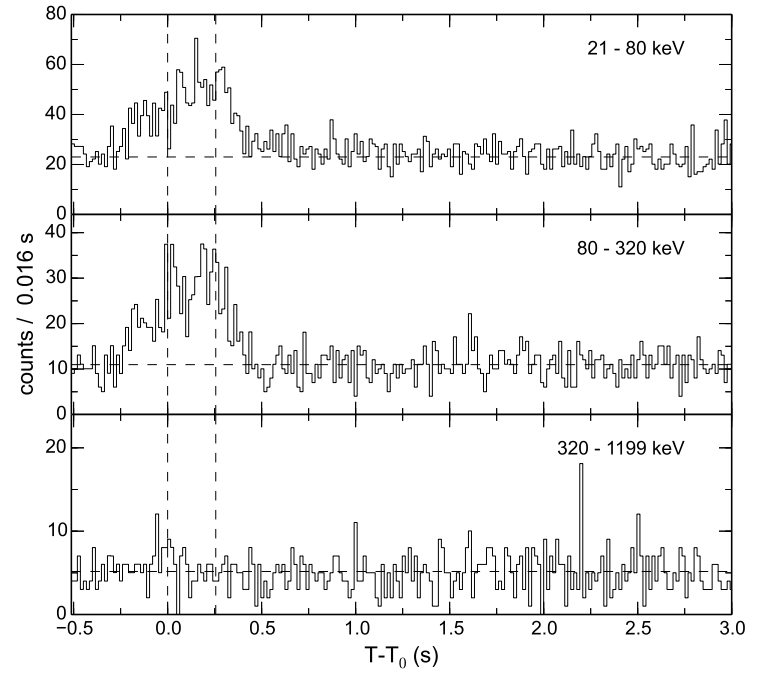
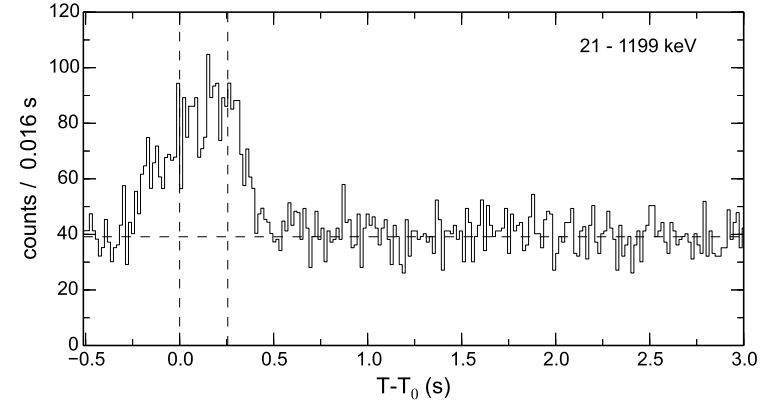
KONUS-WIND GRB 020117
 $T_0 = 45909.324$ s UT (12:45:09.324)
 S2



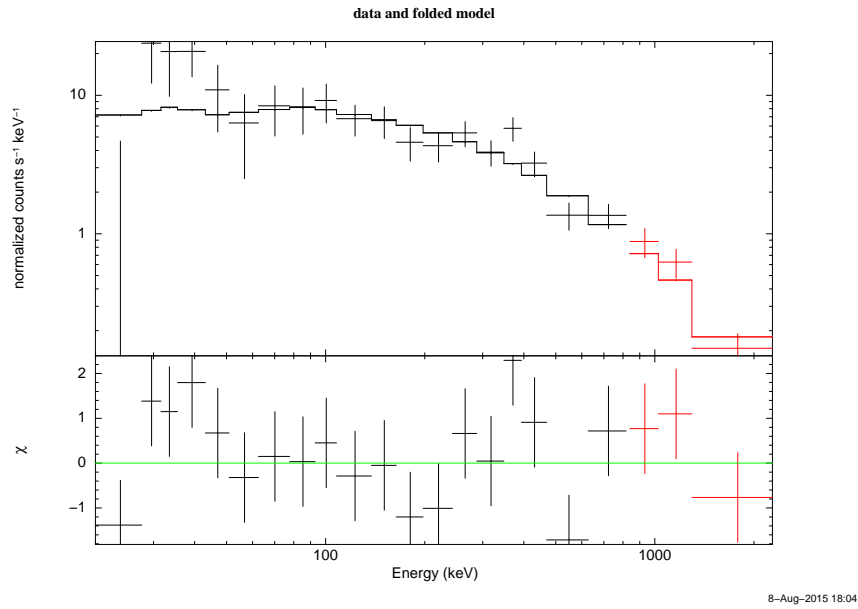
GRB20020117_T45909 (sp 1-4; 0.0-0.256 s) fit with CPL model.

Model parameters

α	E_p	F	χ^2/dof (Prob.)
	keV	$\text{erg cm}^{-2} \text{s}^{-1}$	
$-0.22^{+0.52}_{-0.42}$	115^{+23}_{-16}	$2.47^{+0.35}_{-0.31} \times 10^{-6}$	39/27 (0.07)



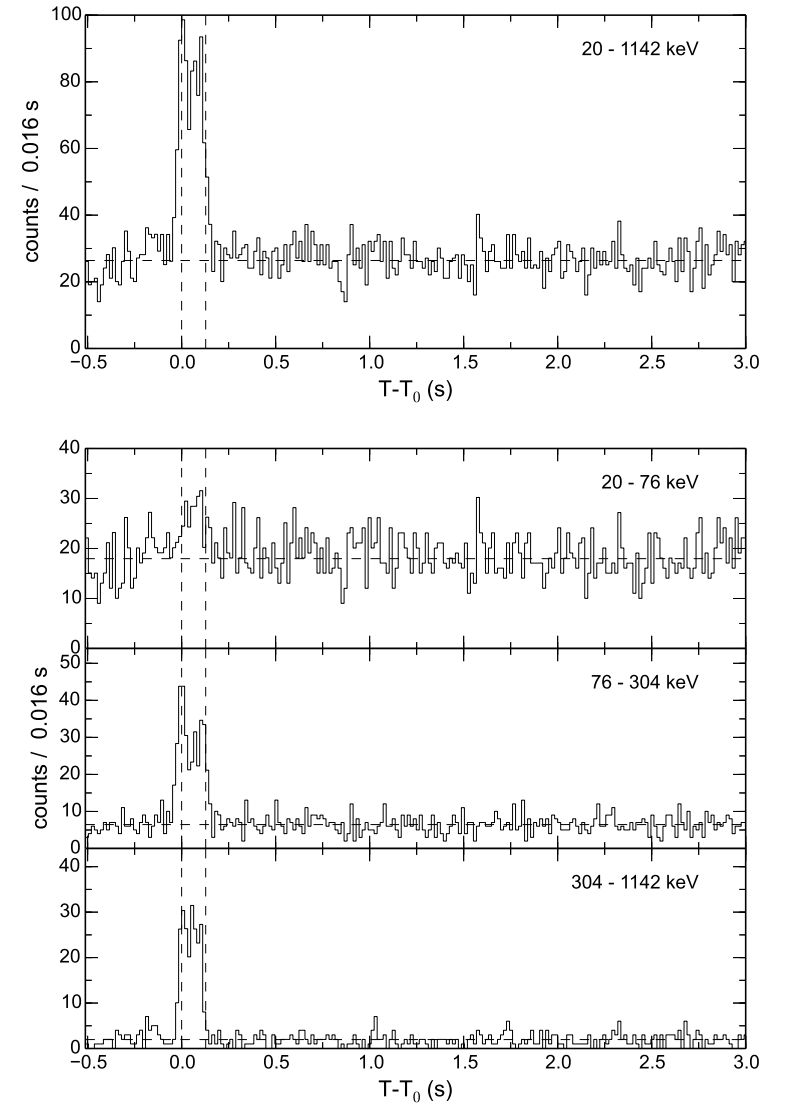
KONUS-WIND GRB 020306
 $T_0 = 68280.713$ s UT (18:58:00.713)
 S2



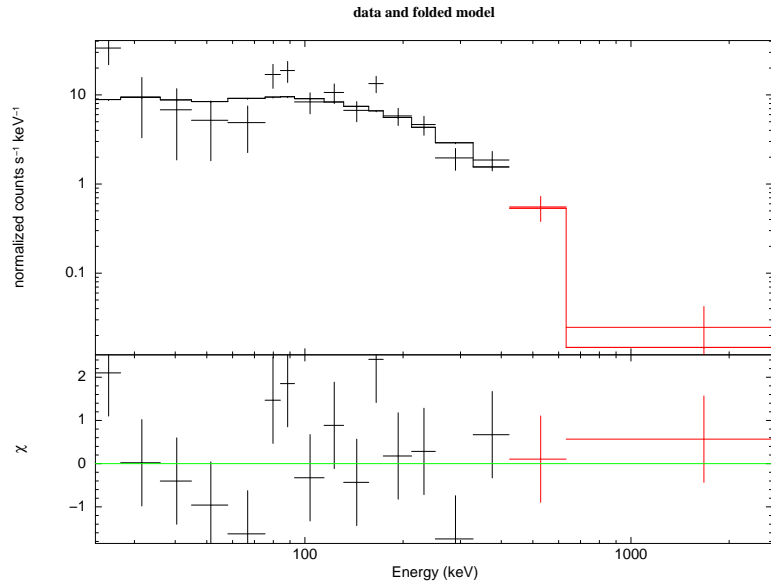
GRB20020306_T68280 (sp 1-2; 0.0-0.128 s) fit with CPL model.

Model parameters

α	E_p keV	F $\text{erg cm}^{-2} \text{s}^{-1}$	χ^2/dof (Prob.)
$-0.33^{+0.31}_{-0.26}$	1509^{+698}_{-357}	$2.96^{+0.96}_{-0.63} \times 10^{-5}$	24/19 (0.19)



KONUS-WIND GRB 020326
 $T_0 = 39182.941$ s UT (10:53:02.941)
 S1

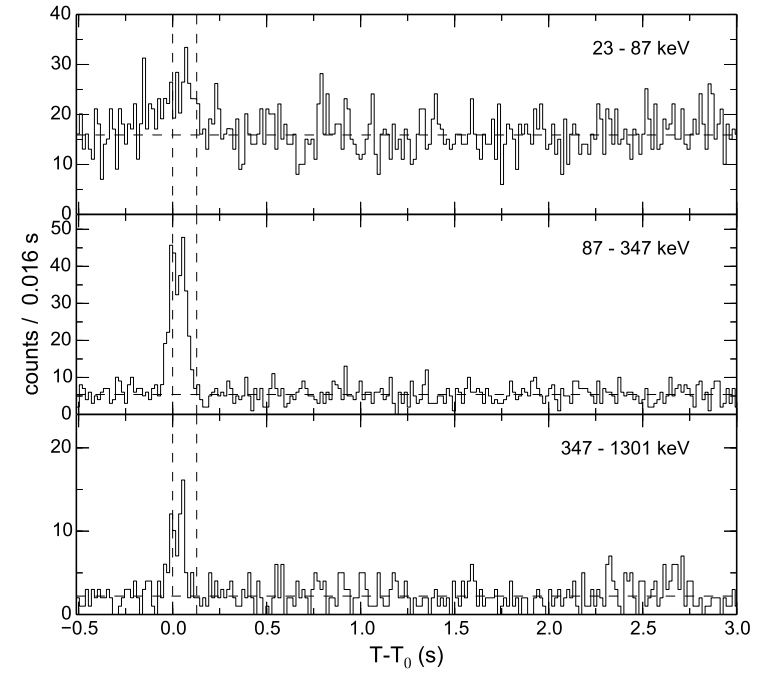
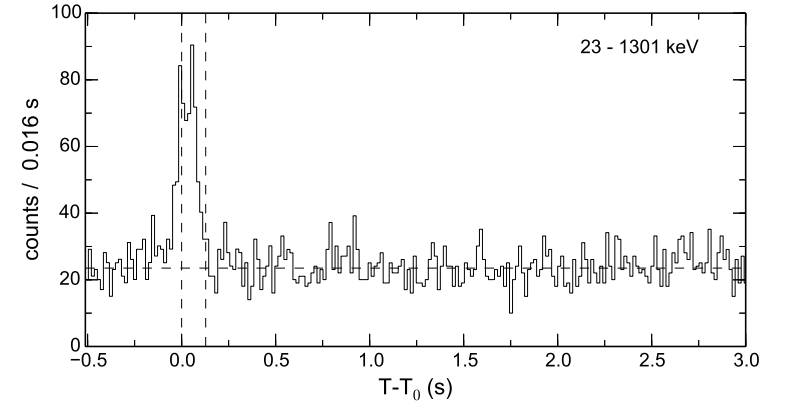


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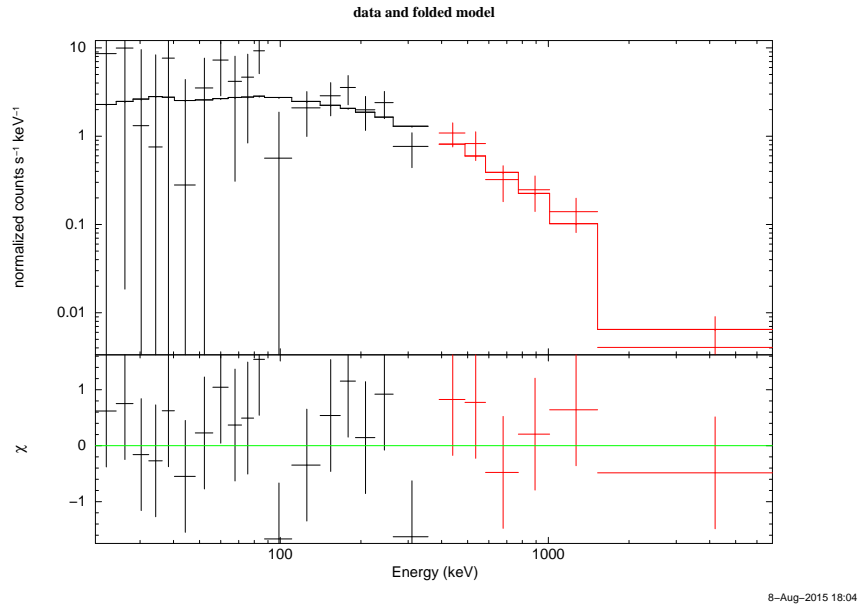
GRB20020326_T39182 (sp 1-2; 0.0-0.128 s) fit with CPL model.

Model parameters

α	E_p	F	χ^2/dof (Prob.)
	keV	$\text{erg cm}^{-2} \text{s}^{-1}$	
$0.12^{+0.70}_{-0.50}$	327^{+109}_{-72}	$4.74^{+1.16}_{-0.97} \times 10^{-6}$	25/14 (0.04)



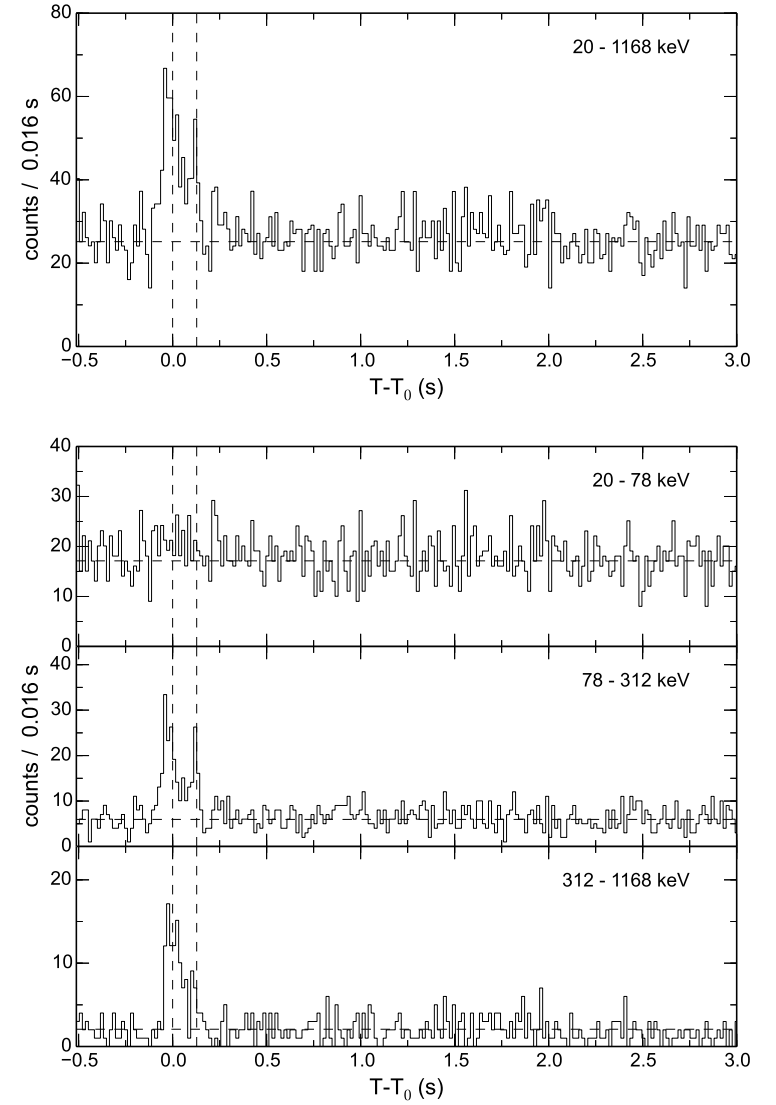
KONUS-WIND GRB 020525
 $T_0 = 16014.630$ s UT (04:26:54.630)
 S2



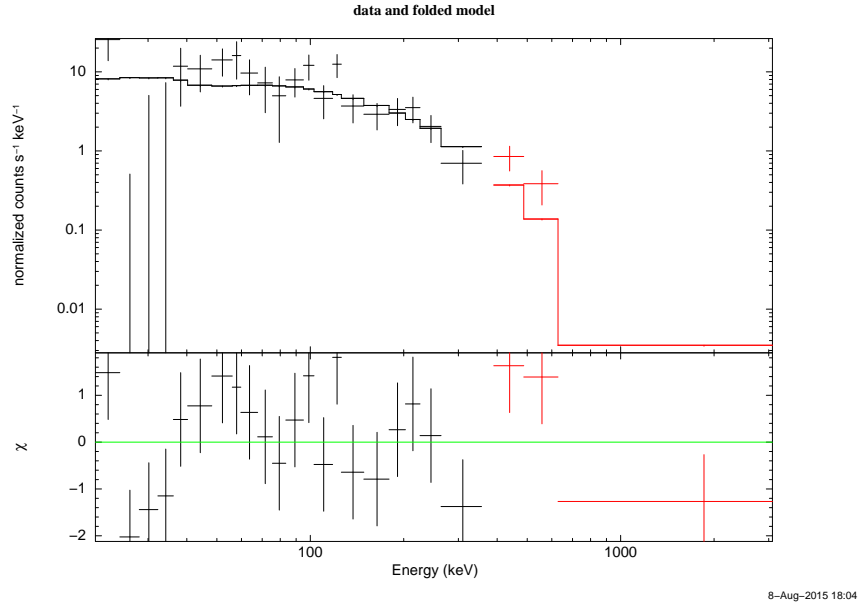
GRB20020525_T16014 (sp 1-2; 0.0-0.128 s) fit with CPL model.

Model parameters

α	E_p keV	F $\text{erg cm}^{-2} \text{s}^{-1}$	χ^2/dof (Prob.)
$-0.33^{+0.70}_{-0.46}$	1240^{+765}_{-450}	$7.89^{+3.34}_{-2.79} \times 10^{-6}$	16/21 (0.78)



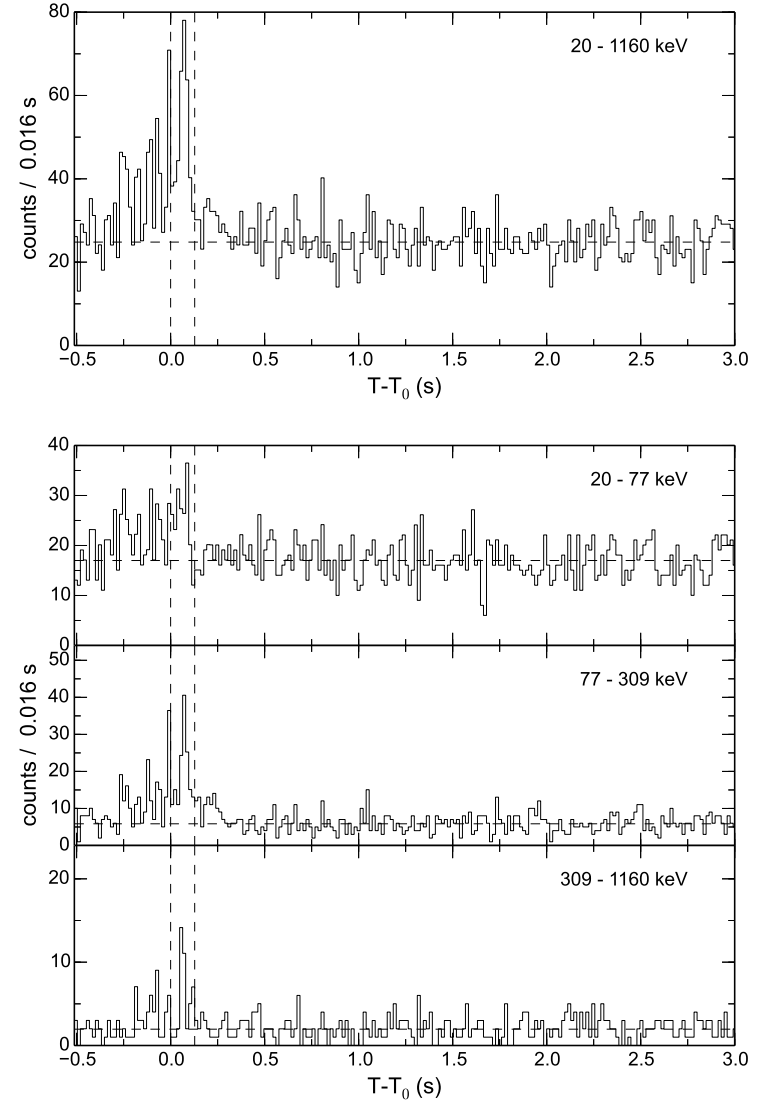
KONUS-WIND GRB 020602
 $T_0 = 63030.315$ s UT (17:30:30.315)
 S2



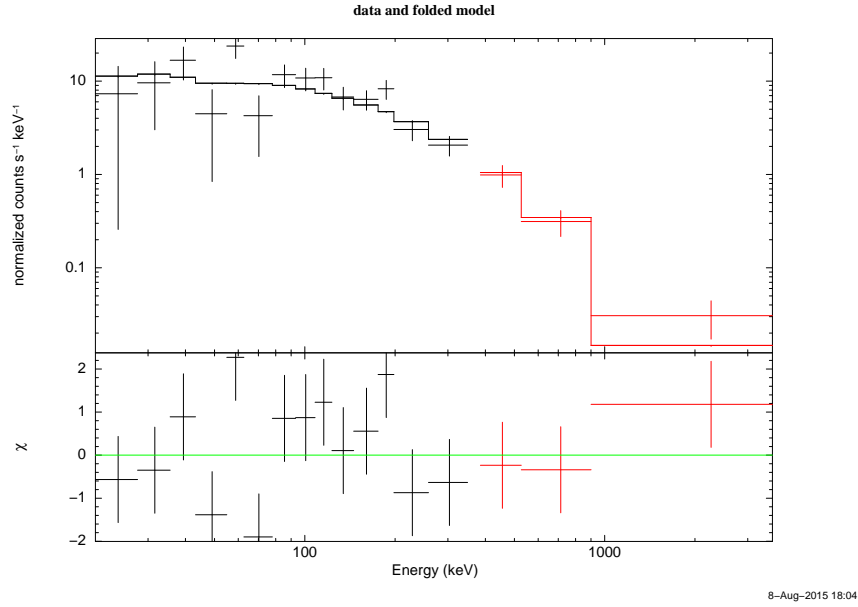
GRB20020602_T63030 (sp 1-2; 0.0-0.128 s) fit with CPL model.

Model parameters

α	E_p	F	χ^2/dof (Prob.)
	keV	$\text{erg cm}^{-2} \text{s}^{-1}$	
$-0.11^{+0.85}_{-0.52}$	264^{+123}_{-82}	$2.27^{+0.78}_{-0.64} \times 10^{-6}$	30/21 (0.09)



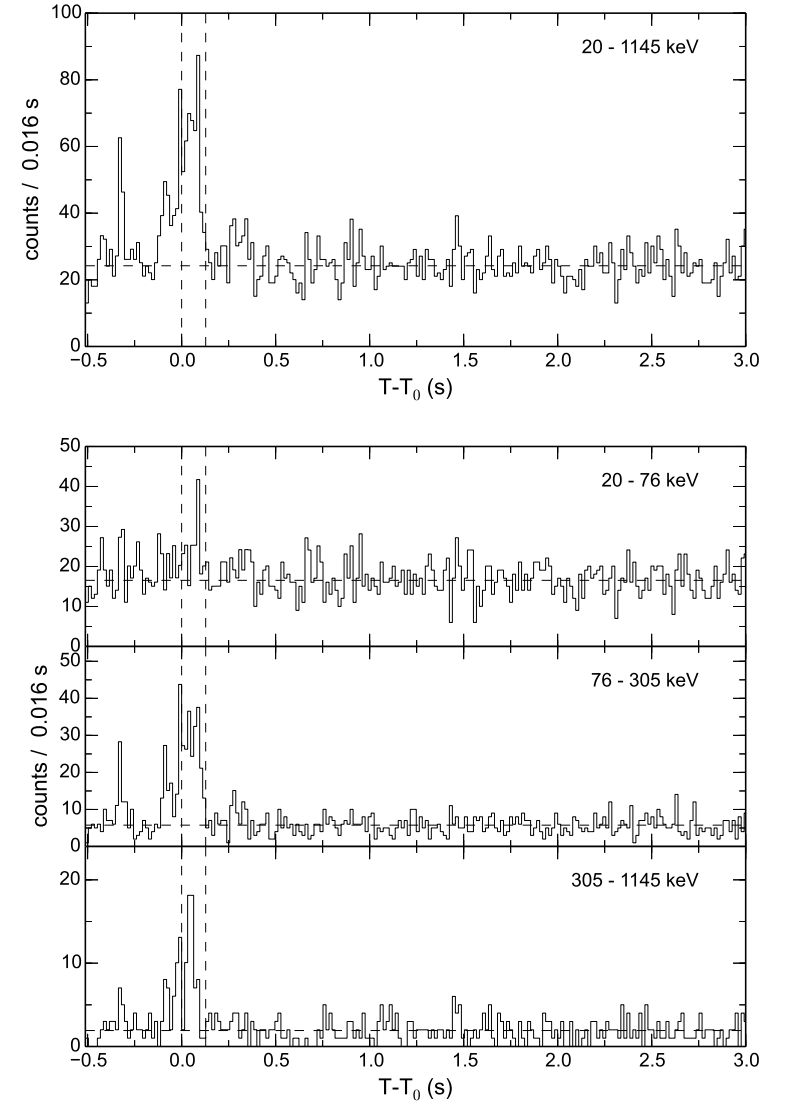
KONUS-WIND GRB 020715
 $T_0 = 54866.135$ s UT (15:14:26.135)
 S2



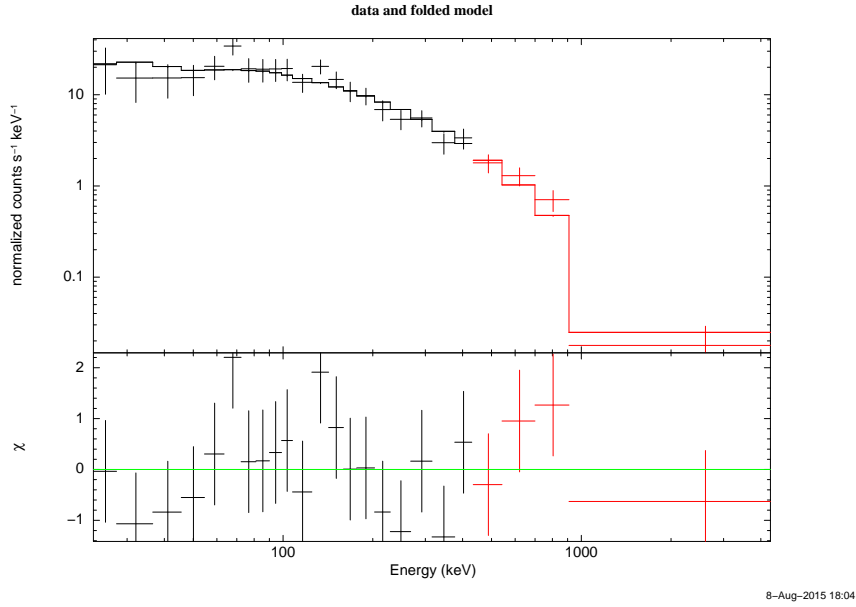
GRB20020715_T54866 (sp 1-2; 0.0-0.128 s) fit with CPL model.

Model parameters

α	E_p keV	F $\text{erg cm}^{-2} \text{s}^{-1}$	χ^2/dof (Prob.)
$-0.57^{+0.48}_{-0.34}$	567^{+394}_{-199}	$6.76^{+2.69}_{-1.88} \times 10^{-6}$	21/14 (0.09)



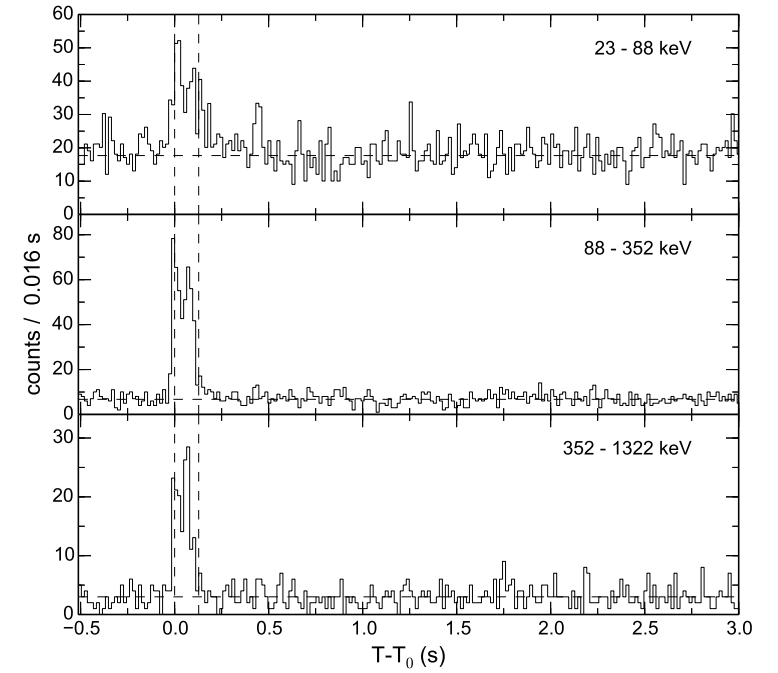
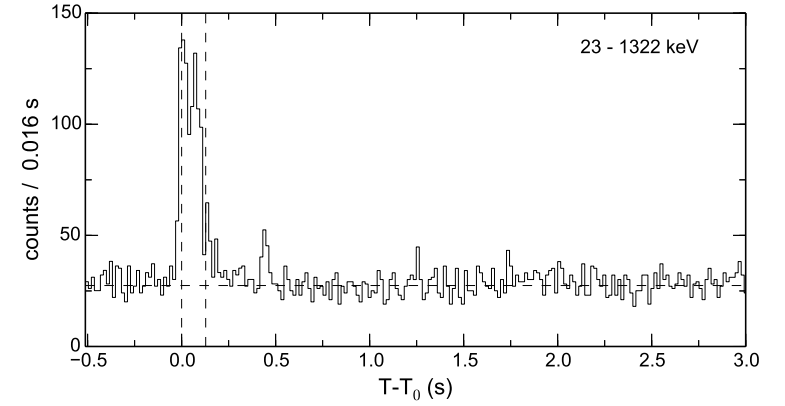
KONUS-WIND GRB 020731
 $T_0 = 01635.905$ s UT (00:27:15.905)
 S1



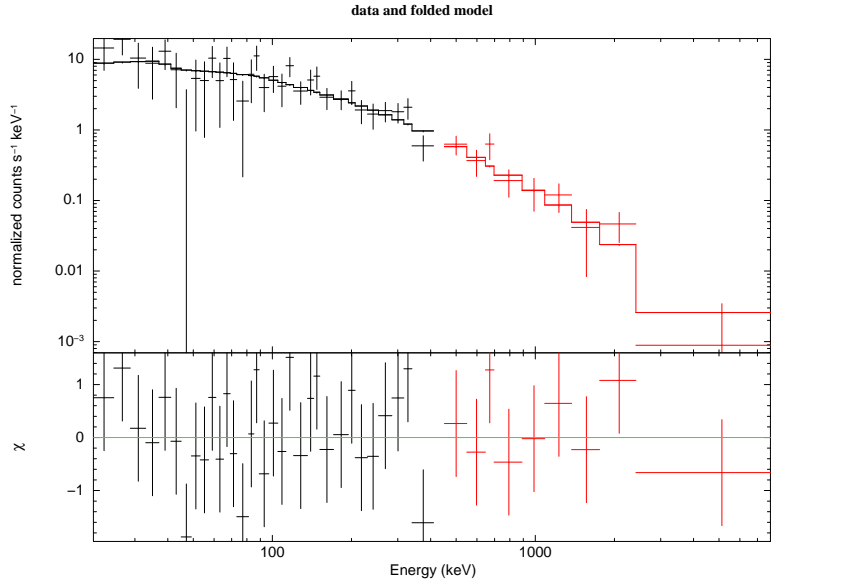
GRB20020731_T01635 (sp 1-2; 0.0-0.128 s) fit with CPL model.

Model parameters

α	E_p	F	χ^2/dof (Prob.)
	keV	$erg cm^{-2} s^{-1}$	
$-0.51^{+0.23}_{-0.19}$	574^{+134}_{-110}	$1.44^{+0.25}_{-0.23} \times 10^{-5}$	19/21 (0.56)



KONUS-WIND GRB 020828
 $T_0 = 20737.981$ s UT (05:45:37.981)
 S2

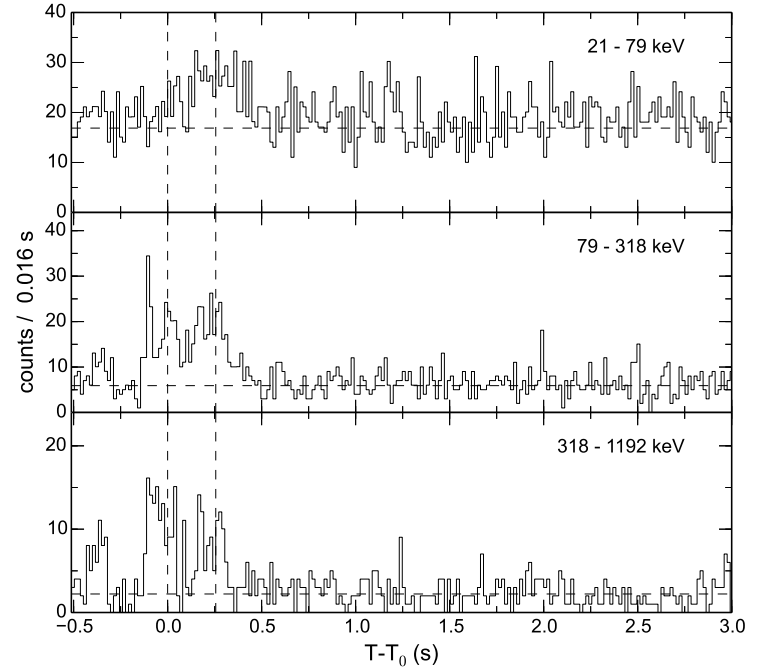
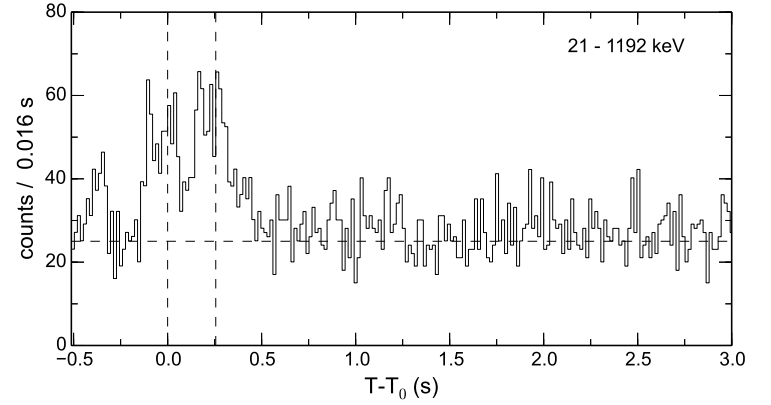


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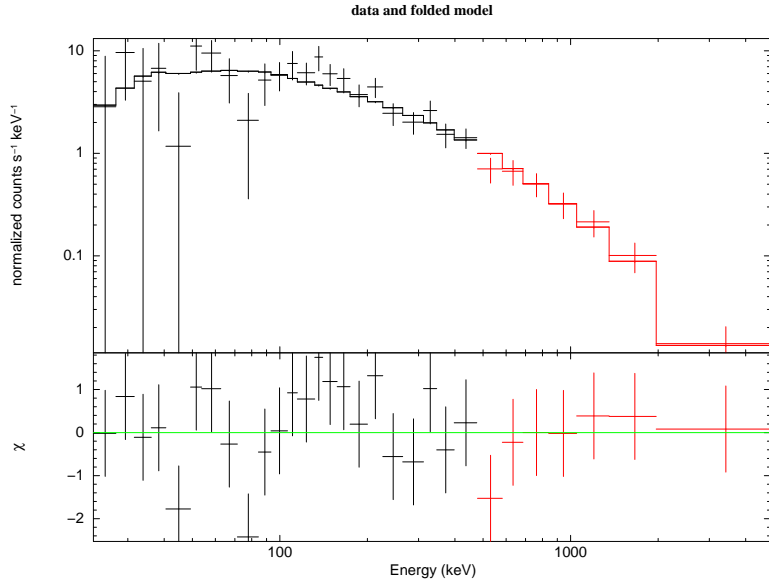
GRB20020828_T20737 (sp 1-4; 0.0-0.256 s) fit with CPL model.

Model parameters

α	E_p keV	F $\text{erg cm}^{-2} \text{s}^{-1}$	χ^2/dof (Prob.)
$-0.99^{+0.23}_{-0.19}$	1459^{+960}_{-571}	$8.31^{+2.87}_{-2.41} \times 10^{-6}$	27/38 (0.90)



KONUS-WIND GRB 021201
 $T_0 = 19803.858$ s UT (05:30:03.858)
 S1

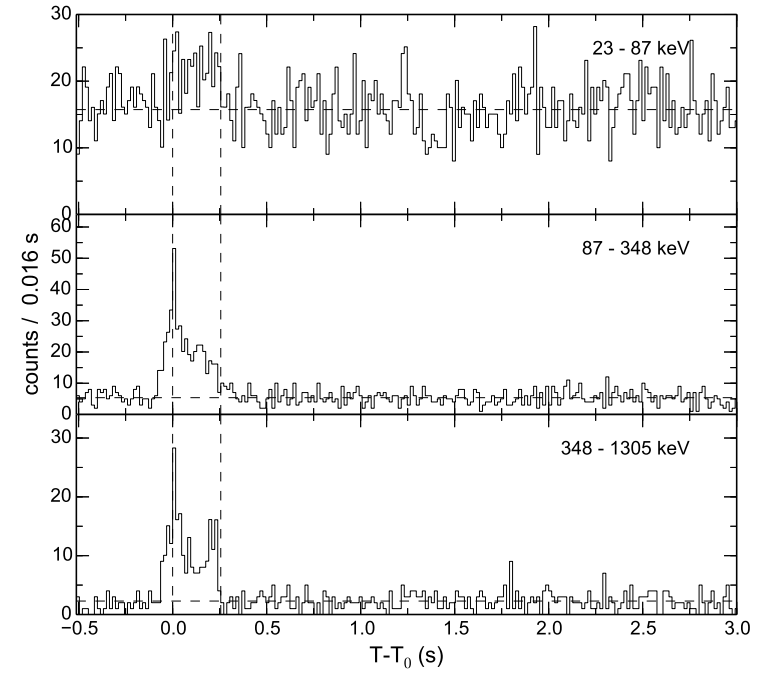
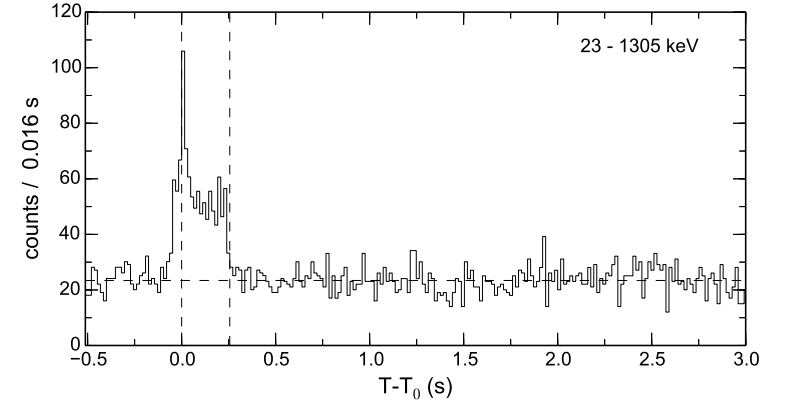


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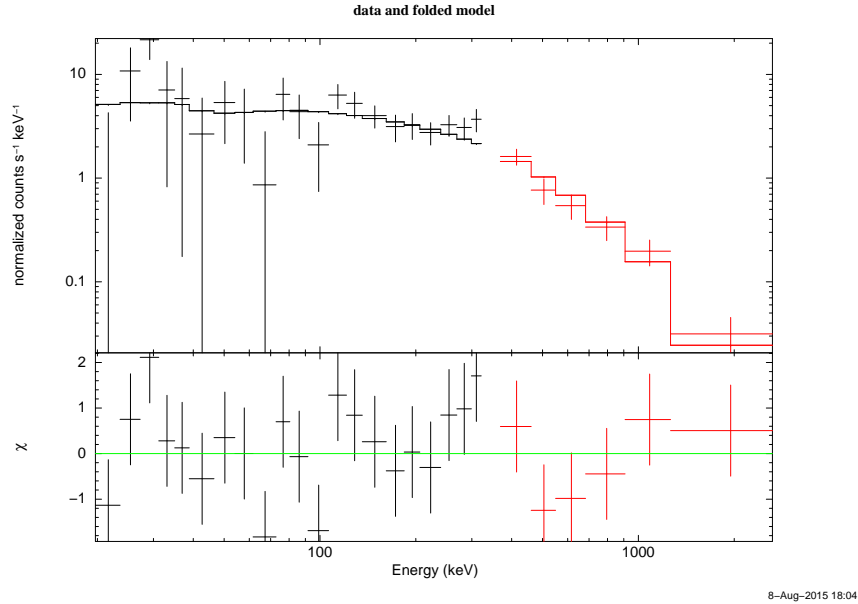
GRB20021201_T19803 (sp 1-4; 0.0-0.256 s) fit with CPL model.

Model parameters

α	E_p keV	F $\text{erg cm}^{-2} \text{s}^{-1}$	χ^2/dof (Prob.)
$-0.75^{+0.22}_{-0.18}$	1356^{+500}_{-356}	$1.76^{+0.40}_{-0.35} \times 10^{-5}$	26/27 (0.53)



KONUS-WIND GRB 021226
 $T_0 = 53620.073$ s UT (14:53:40.073)
 S2

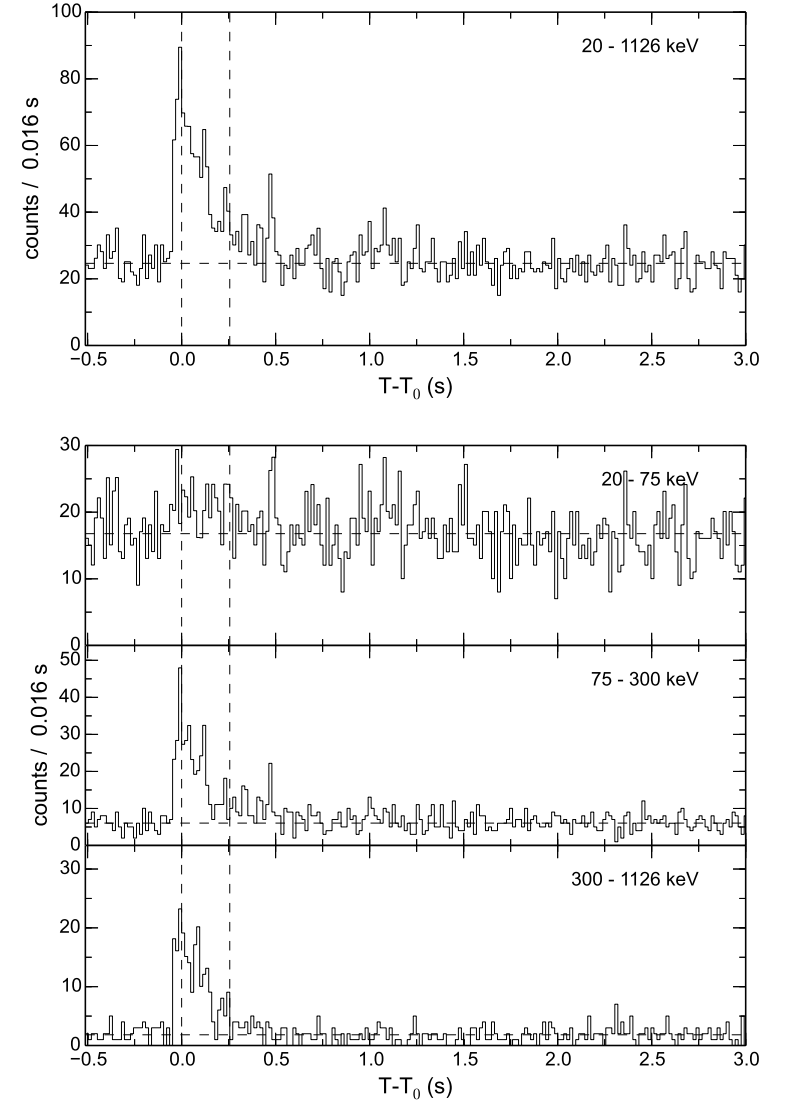


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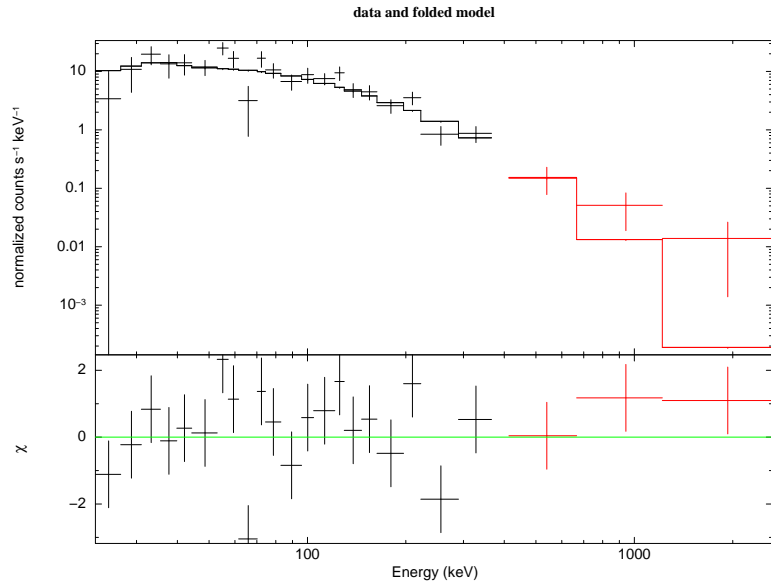
GRB20021226_T53620 (sp 1-4; 0.0-0.256 s) fit with CPL model.

Model parameters

α	E_p keV	F $\text{erg cm}^{-2} \text{s}^{-1}$	χ^2/dof (Prob.)
$-0.19^{+0.39}_{-0.29}$	835^{+274}_{-198}	$8.24^{+1.97}_{-1.67} \times 10^{-6}$	25/24 (0.42)



KONUS-WIND GRB 030101
 $T_0 = 74621.493$ s UT (20:43:41.493)
 S1

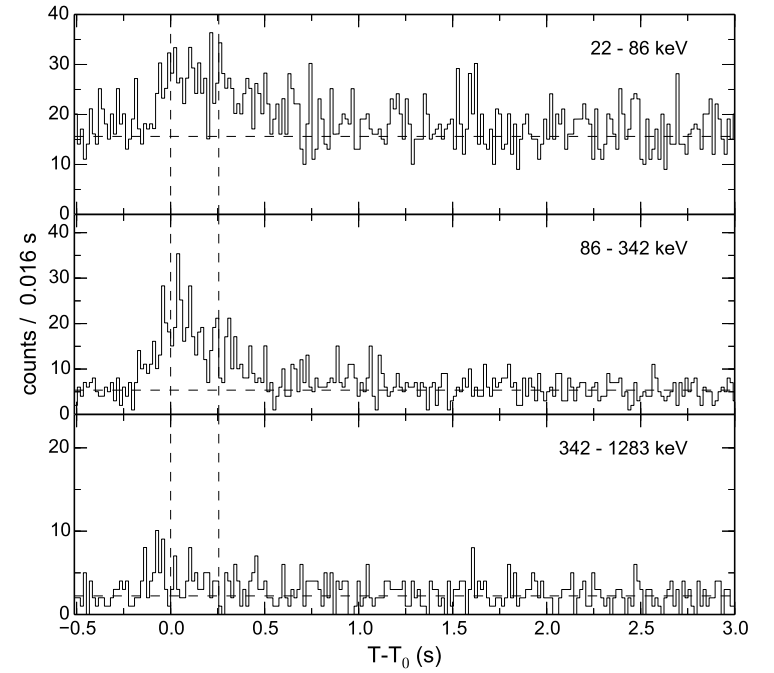
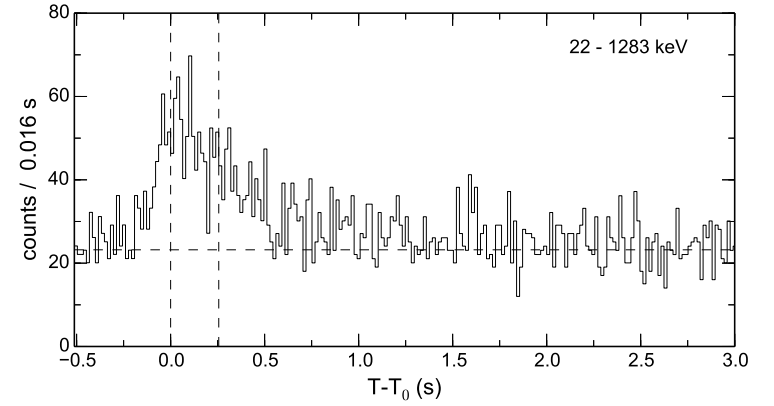


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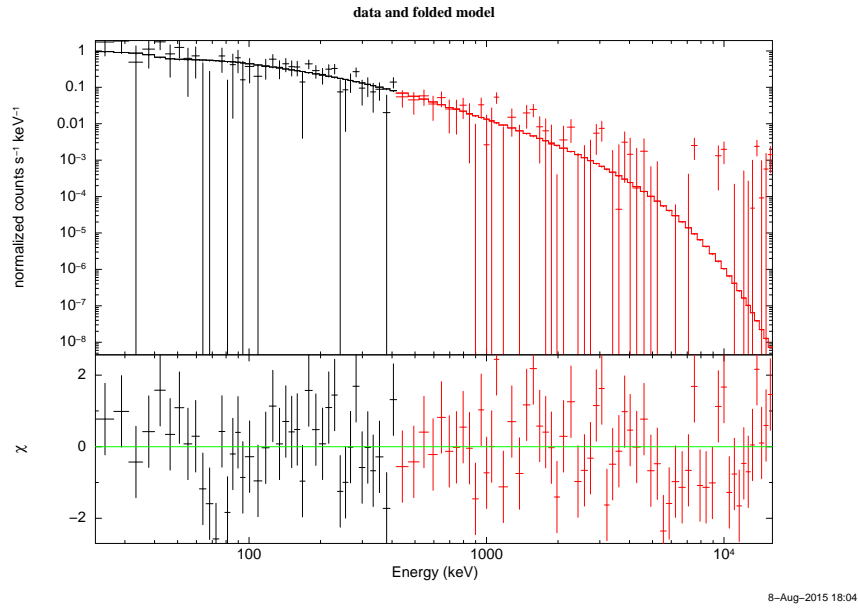
GRB20030101_T74621 (sp 1-4; 0.0-0.256 s) fit with CPL model.

Model parameters

α	E_p	F	χ^2/dof (Prob.)
	keV	$\text{erg cm}^{-2} \text{s}^{-1}$	
$-0.98^{+0.65}_{-0.46}$	221^{+191}_{-65}	$3.08^{+1.07}_{-0.67} \times 10^{-6}$	34/21 (0.04)



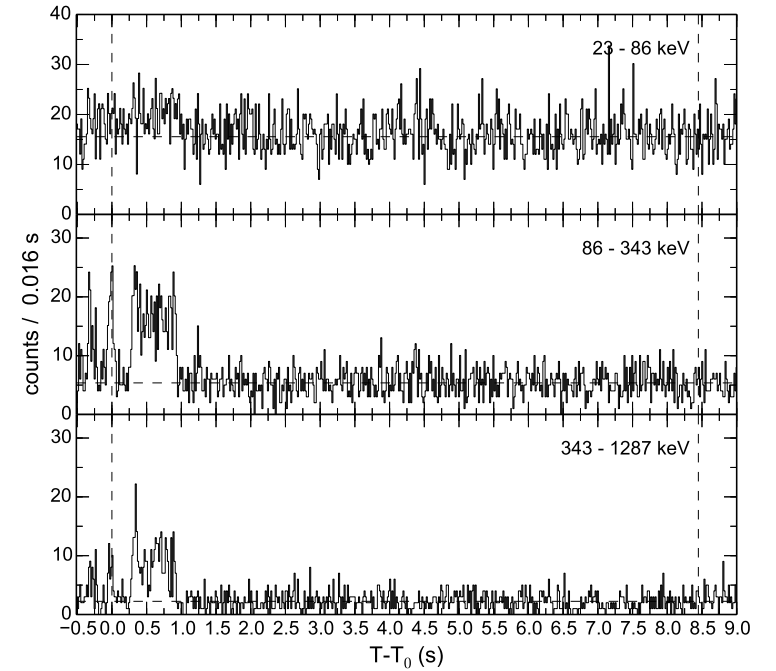
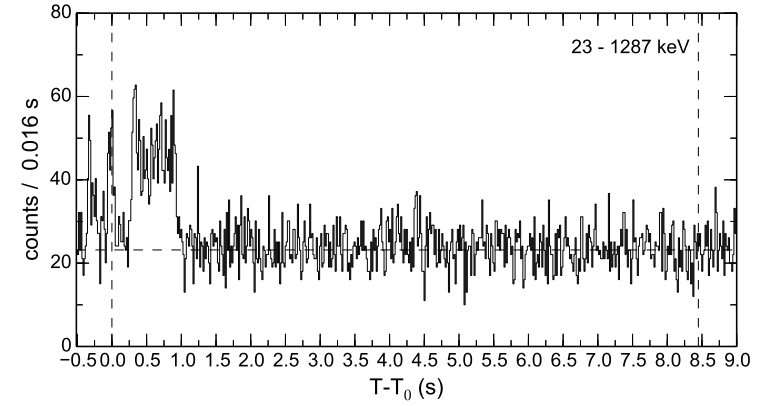
KONUS-WIND GRB 030105
 $T_0 = 52454.281$ s UT (14:34:14.281)
 S1



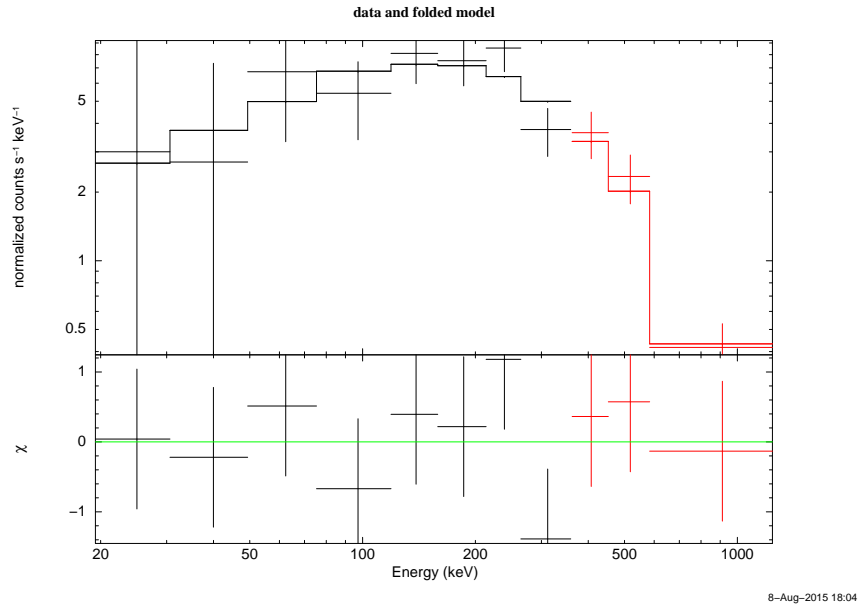
GRB20030105_T52454 (sp 1-5; 0.0-8.448 s) fit with CPL model.

Model parameters

α	E_p keV	F erg cm $^{-2}$ s $^{-1}$	χ^2/dof (Prob.)
$-0.90^{+0.31}_{-0.24}$	1494^{+1099}_{-652}	$7.42^{+3.32}_{-2.49} \times 10^{-7}$	111/98 (0.18)

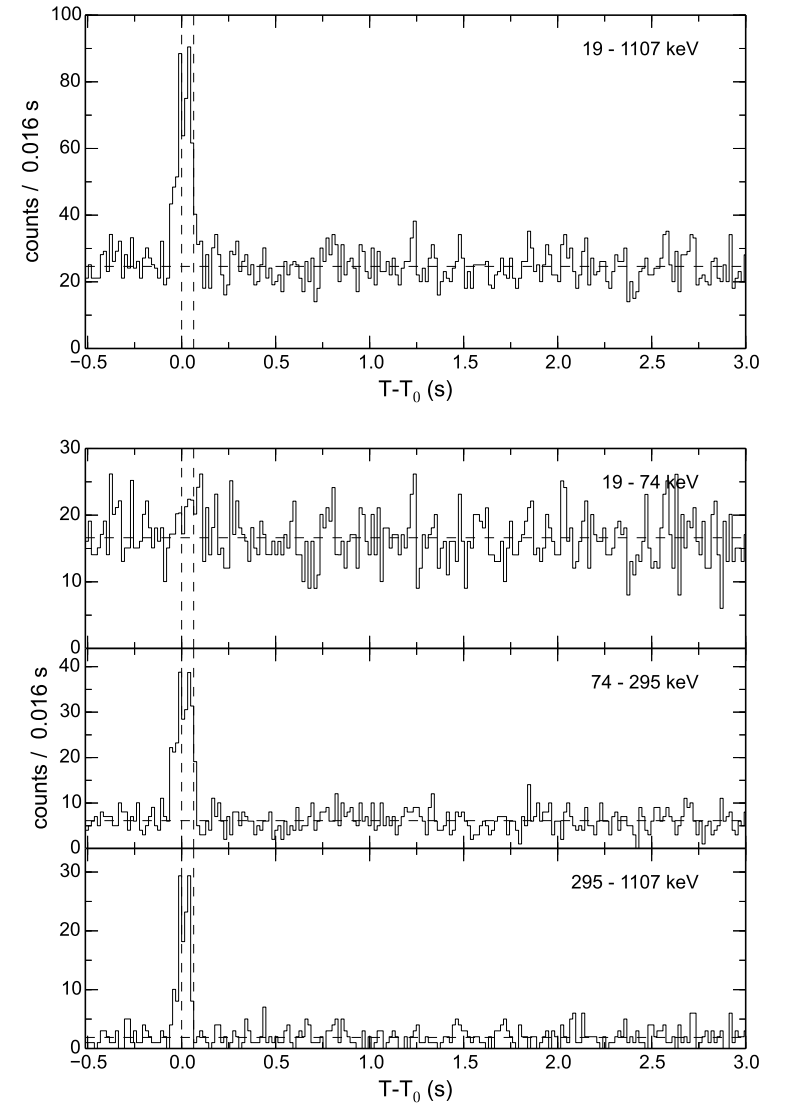


KONUS-WIND GRB 030117
 $T_0 = 63378.168$ s UT (17:36:18.168)
 S2

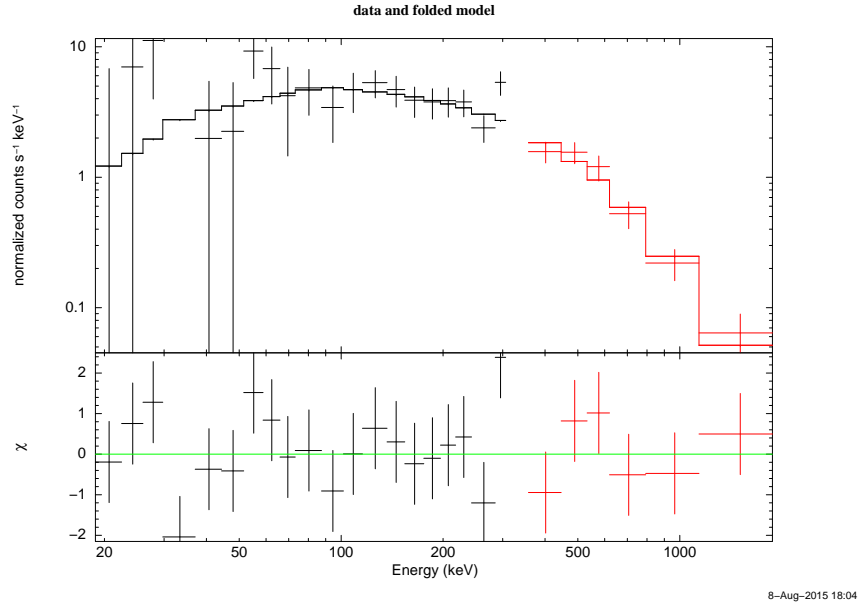


GRB20030117_T63378 (sp 1-1; 0.0-0.064 s) fit with CPL model.

Model parameters			
α	E_p	F	χ^2/dof (Prob.)
	keV	$\text{erg cm}^{-2} \text{s}^{-1}$	
$0.80^{+0.90}_{-0.68}$	554^{+166}_{-102}	$1.39^{+0.34}_{-0.29} \times 10^{-5}$	5/8 (0.78)



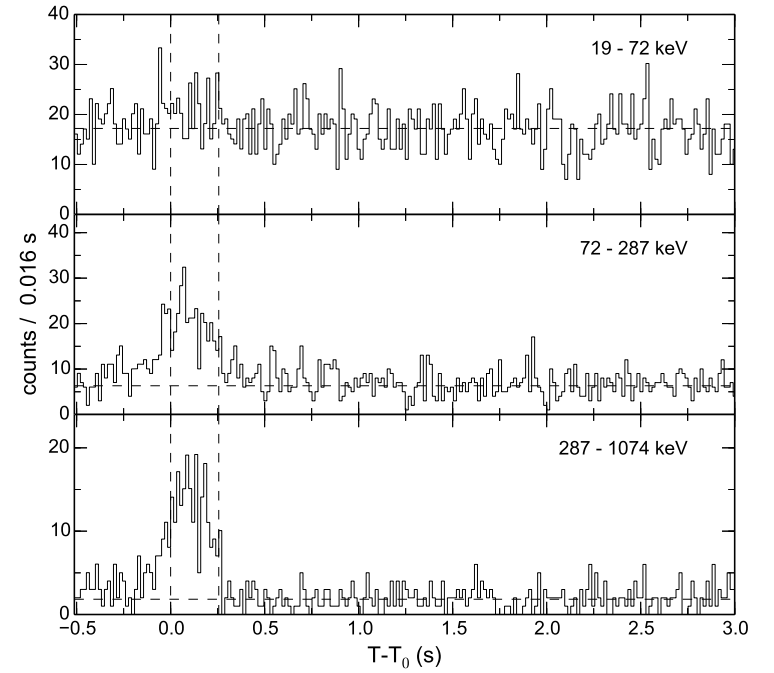
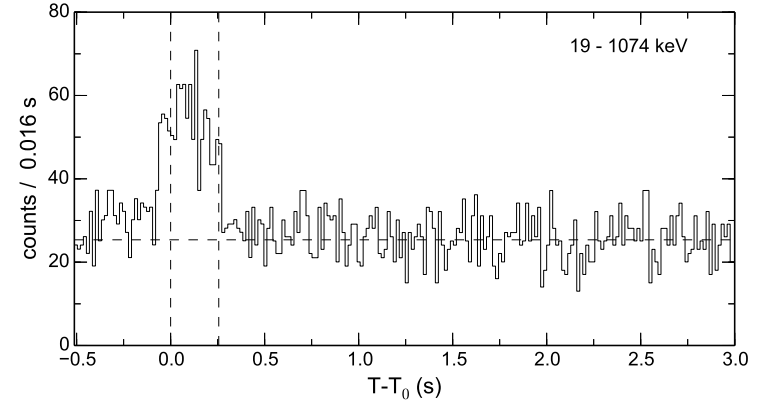
KONUS-WIND GRB 030501
 $T_0 = 74690.263$ s UT (20:44:50.263)
 S2



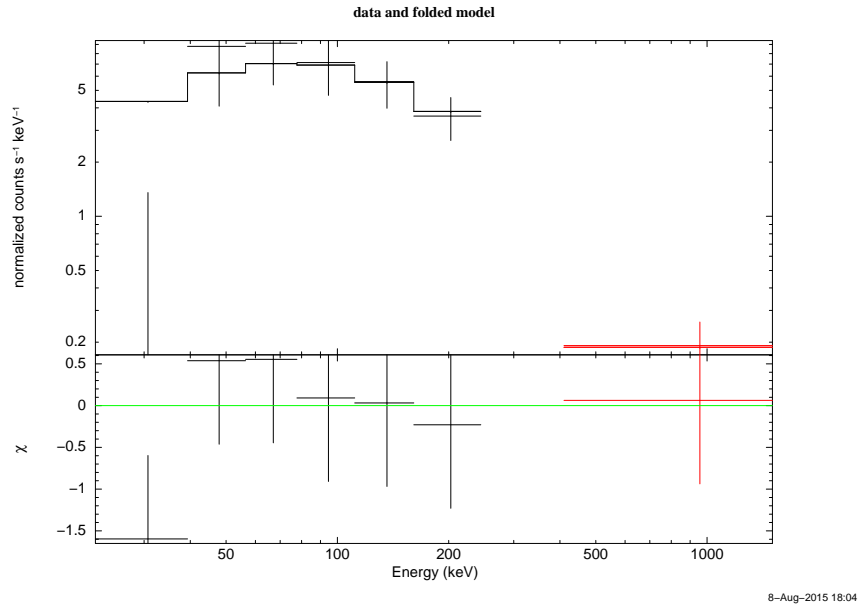
GRB20030501_T74690 (sp 1-4; 0.0-0.256 s) fit with CPL model.

Model parameters

α	E_p	F	χ^2/dof (Prob.)
	keV	$\text{erg cm}^{-2} \text{s}^{-1}$	
$-0.04^{+0.42}_{-0.34}$	717^{+176}_{-122}	$1.23^{+0.21}_{-0.19} \times 10^{-5}$	22/23 (0.53)



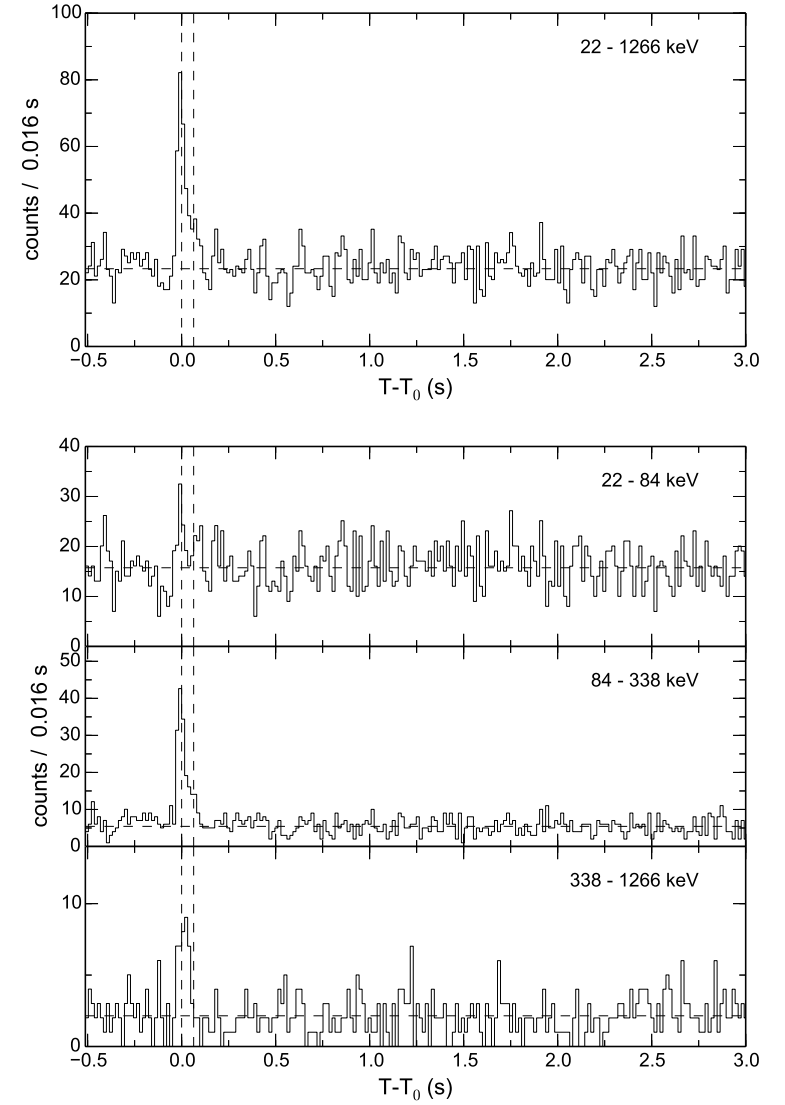
KONUS-WIND GRB 030607
 $T_0 = 08357.392$ s UT (02:19:17.392)
 S1



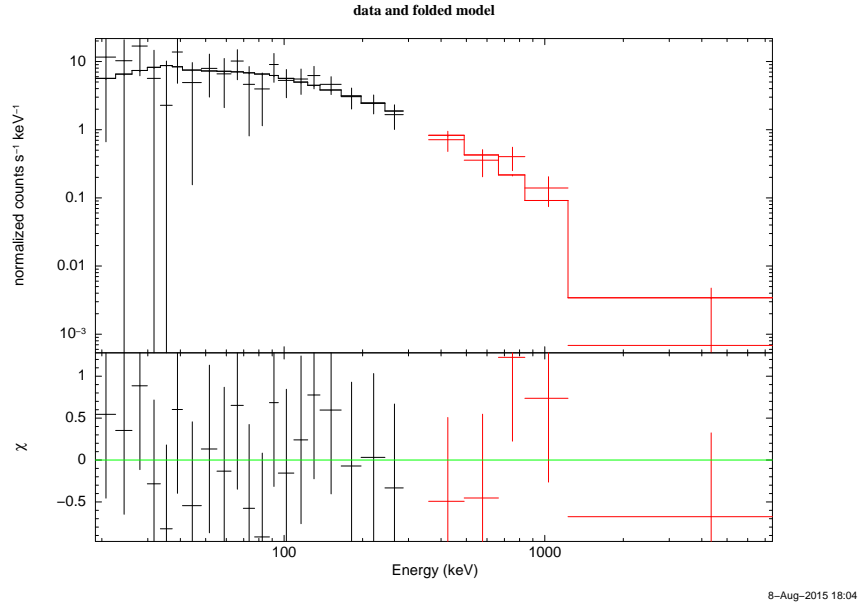
GRB20030607_T08357 (sp 1-1; 0.0-0.064 s) fit with CPL model.

Model parameters

α	E_p keV	F $\text{erg cm}^{-2} \text{s}^{-1}$	χ^2/dof (Prob.)
$-0.32^{+1.12}_{-0.78}$	416^{+471}_{-146}	$6.90^{+3.08}_{-2.41} \times 10^{-6}$	3/4 (0.52)

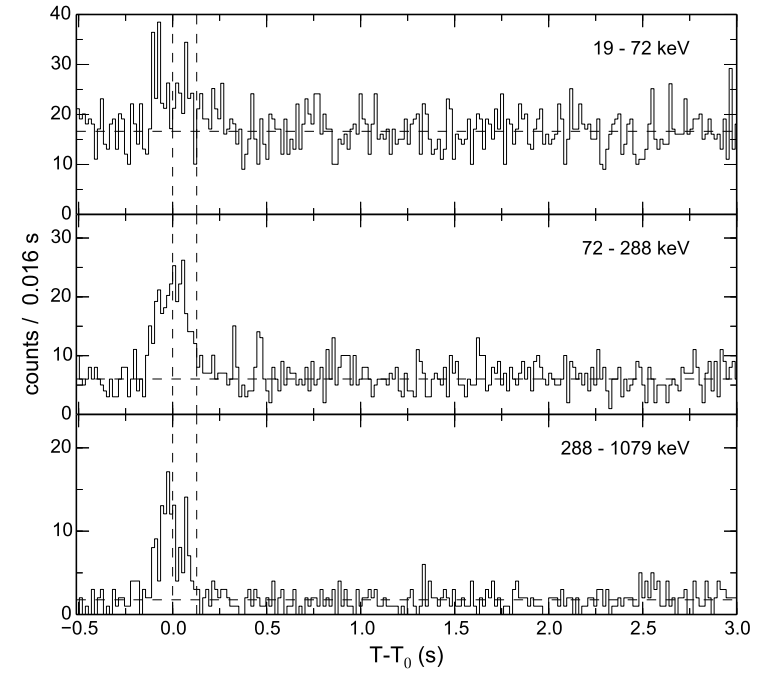
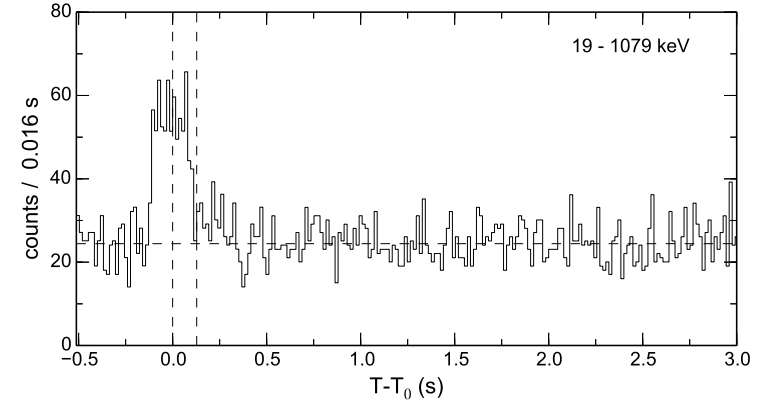


KONUS-WIND GRB 030629
 $T_0 = 12404.100$ s UT (03:26:44.100)
 S2

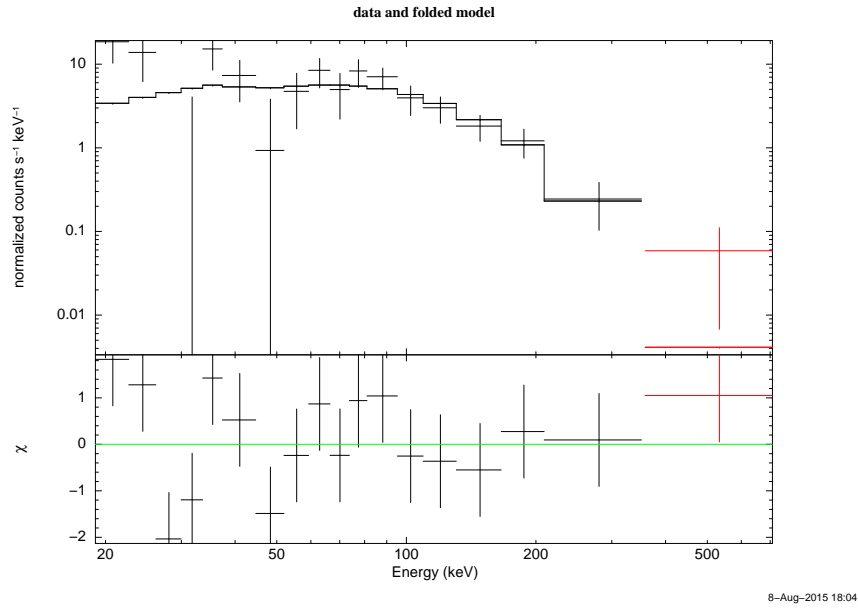


GRB20030629_T12404 (sp 1-2; 0.0-0.128 s) fit with CPL model.

Model parameters			
α	E_p	F	χ^2/dof (Prob.)
	keV	$\text{erg cm}^{-2} \text{s}^{-1}$	
$-0.86^{+0.46}_{-0.33}$	734^{+554}_{-296}	$6.27^{+2.49}_{-1.96} \times 10^{-6}$	9/22 (0.99)



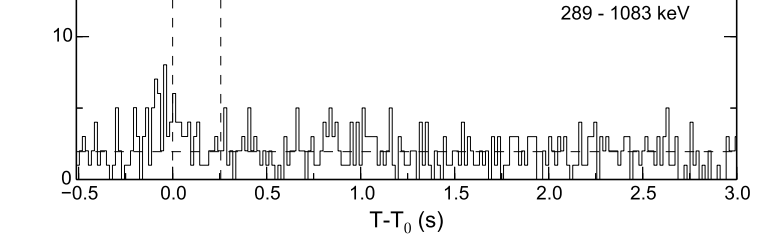
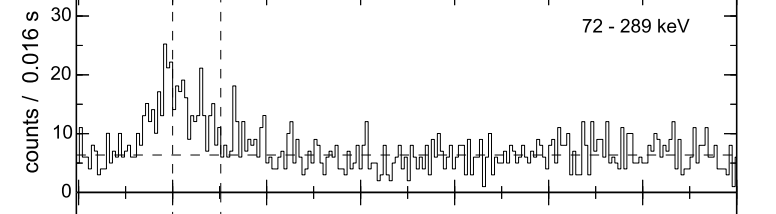
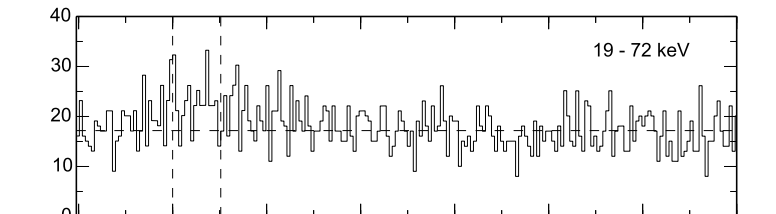
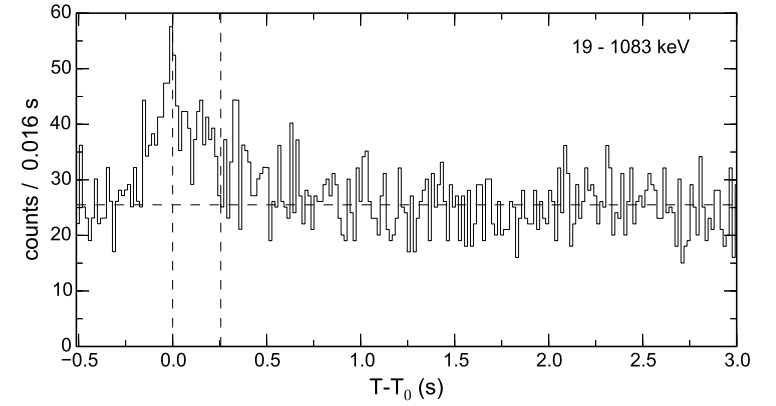
KONUS-WIND GRB 030929
 $T_0 = 52035.433$ s UT (14:27:15.433)
 S2



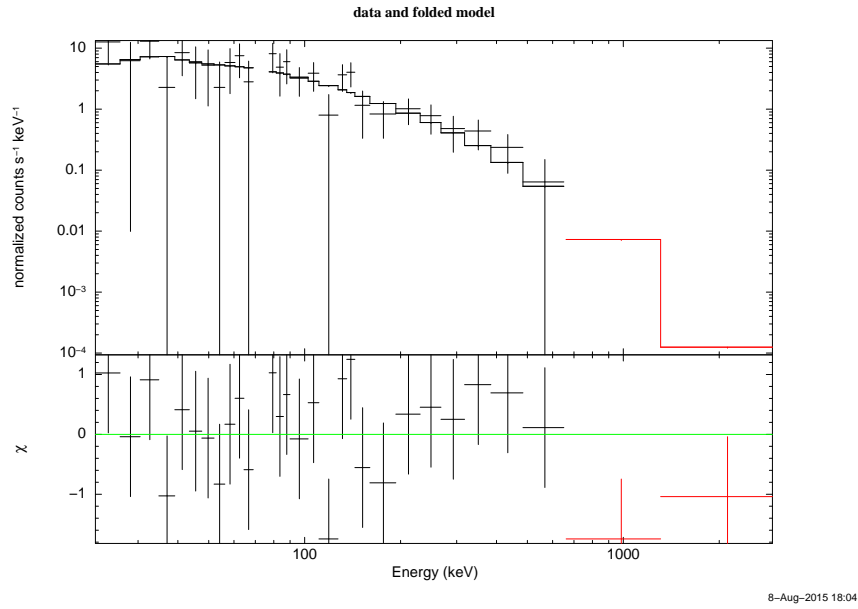
GRB20030929_T52035 (sp 1-4; 0.0-0.256 s) fit with CPL model.

Model parameters

α	E_p	F	χ^2/dof (Prob.)
	keV	$\text{erg cm}^{-2} \text{s}^{-1}$	
$0.70^{+2.23}_{-1.34}$	118^{+43}_{-24}	$7.89^{+2.31}_{-1.96} \times 10^{-7}$	20/15 (0.19)



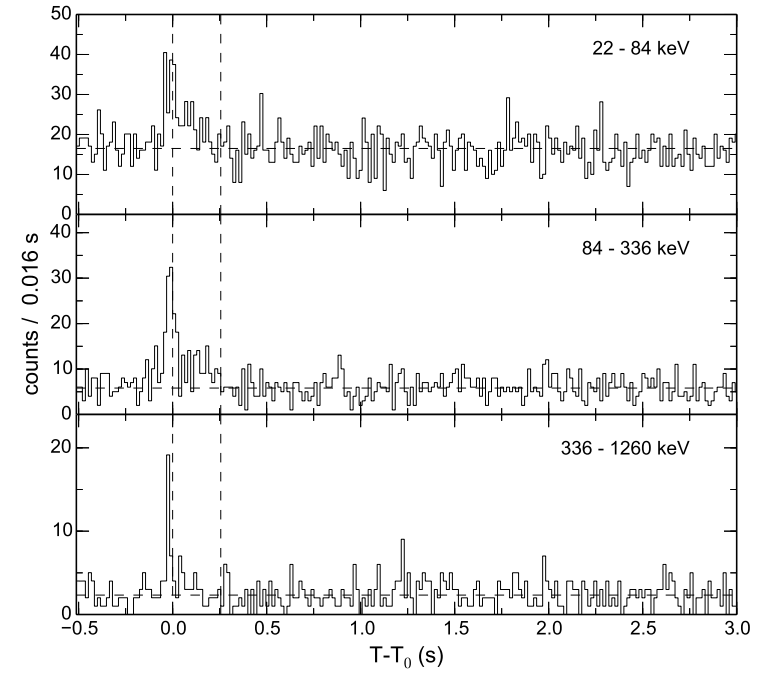
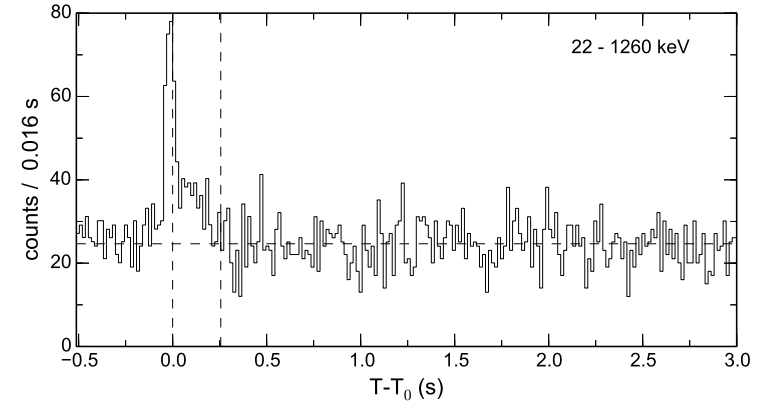
KONUS-WIND GRB 031026
 $T_0 = 05187.284$ s UT (01:26:27.284)
 S1



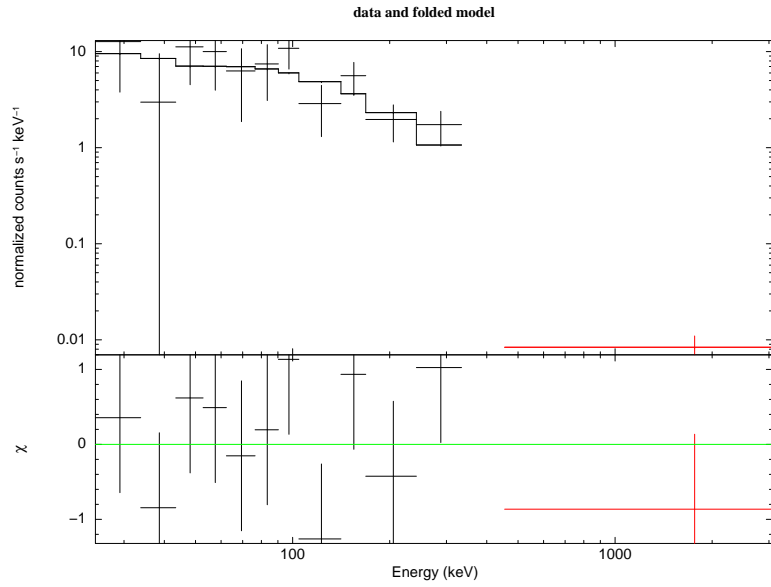
GRB20031026_T05187 (sp 1-4; 0.0-0.256 s) fit with CPL model.

Model parameters

α	E_p	F	χ^2/dof (Prob.)
	keV	$\text{erg cm}^{-2} \text{s}^{-1}$	
$-1.23^{+0.74}_{-0.54}$	229^{+245}_{-102}	$1.41^{+0.58}_{-0.42} \times 10^{-6}$	19/26 (0.85)



KONUS-WIND GRB 031208
 $T_0 = 77678.338$ s UT (21:34:38.338)
 S1

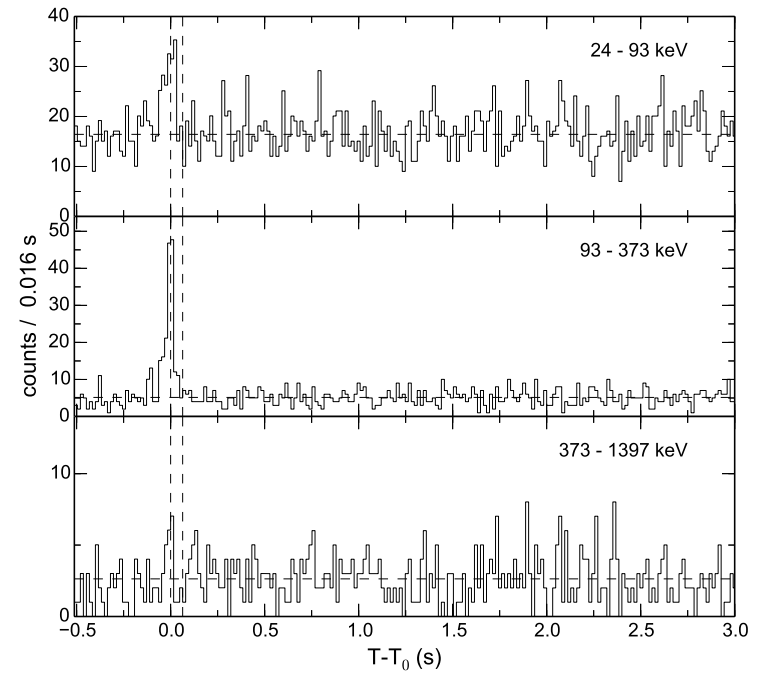
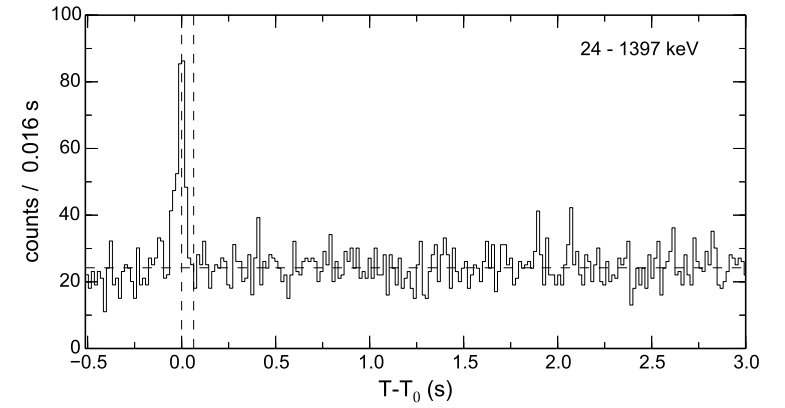


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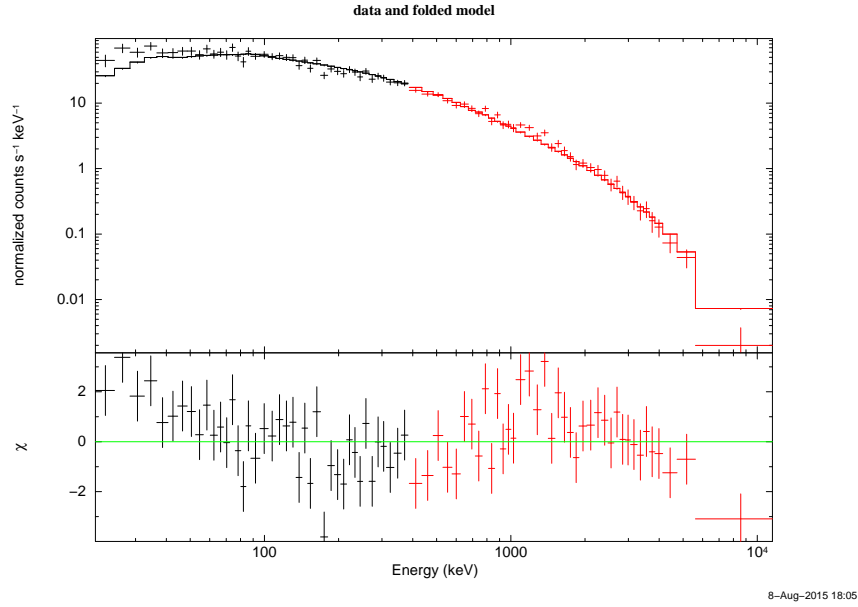
GRB20031208_T77678 (sp 1-1; 0.0-0.064 s) fit with CPL model.

Model parameters

α	E_p keV	F $\text{erg cm}^{-2} \text{s}^{-1}$	χ^2/dof (Prob.)
$-0.21^{+1.59}_{-0.82}$	223^{+183}_{-86}	$1.83^{+1.04}_{-0.75} \times 10^{-6}$	7/9 (0.61)



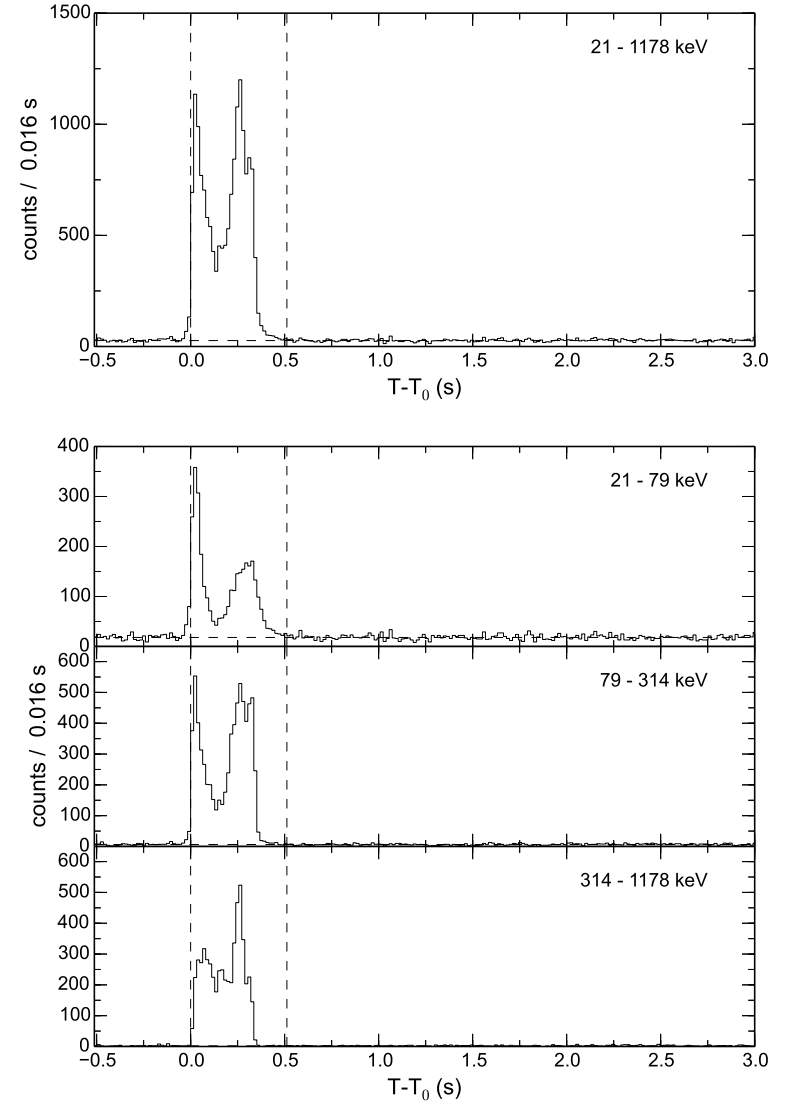
KONUS-WIND GRB 031214
 $T_0 = 36655.479$ s UT (10:10:55.479)
 S2



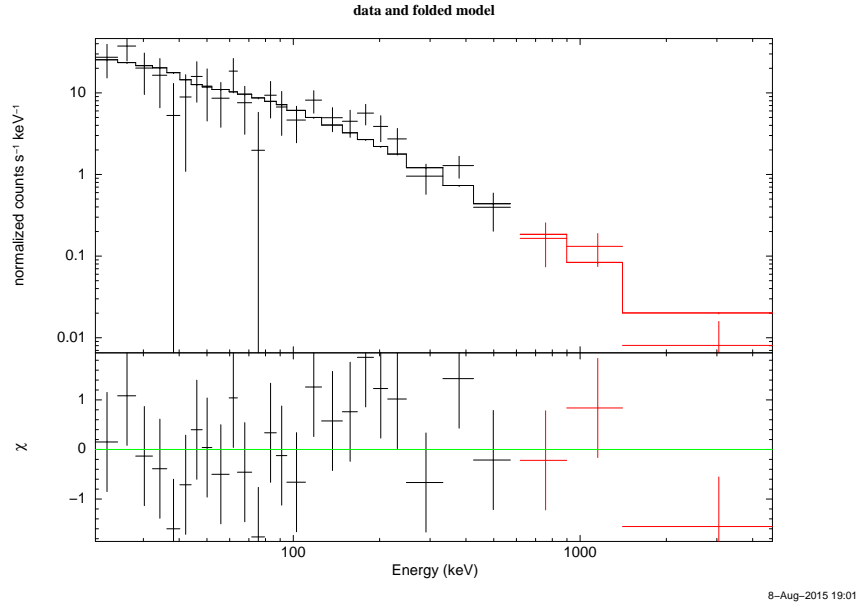
GRB20031214_T36655 (sp 1-5; 0.0-0.512 s) fit with CPL model.

Model parameters

α	E_p	F	χ^2/dof (Prob.)
	keV	$\text{erg cm}^{-2} \text{s}^{-1}$	
$-0.58^{+0.04}_{-0.04}$	1996^{+79}_{-78}	$2.79^{+0.10}_{-0.10} \times 10^{-4}$	143/77 (< 0.001)



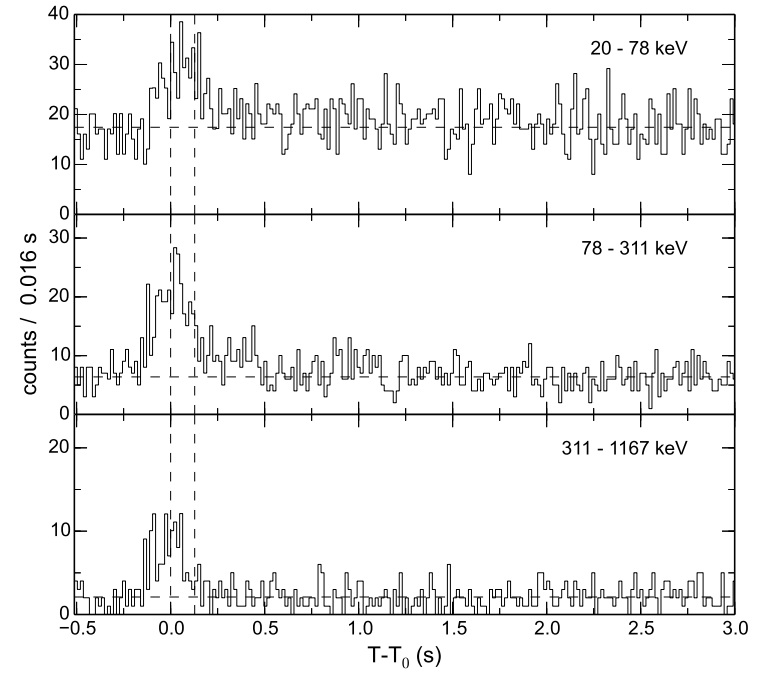
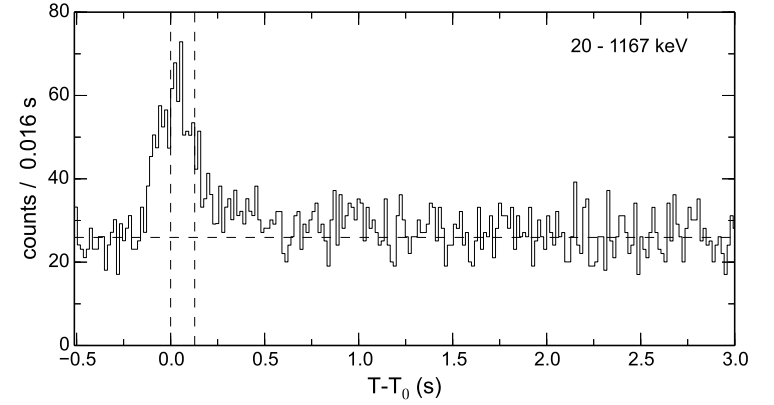
KONUS-WIND GRB 031218
 $T_0 = 23285.634$ s UT (06:28:05.634)
 S2



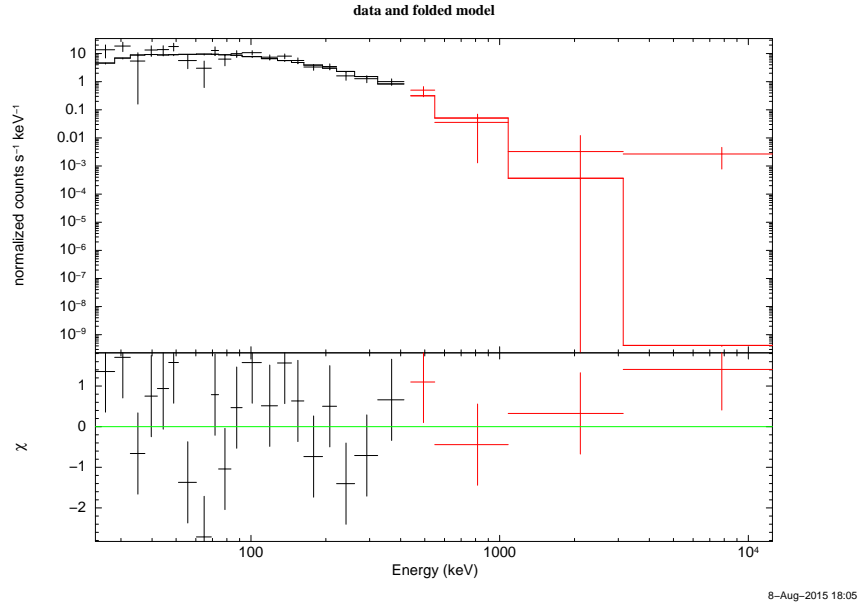
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GRB20031218_T23285 (sp 1-2; 0.0-0.128 s) fit with PL model.

Model parameters		
α	F	χ^2/dof
	erg cm ⁻² s ⁻¹	
$-1.49^{+0.12}_{-0.10}$	$1.22^{+0.42}_{-0.36} \times 10^{-5}$	24/25 (0.52)

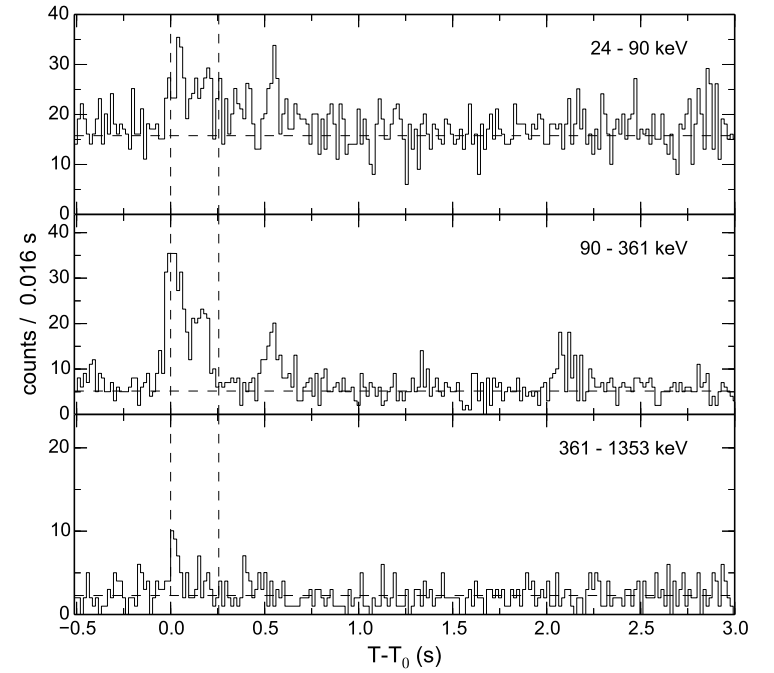
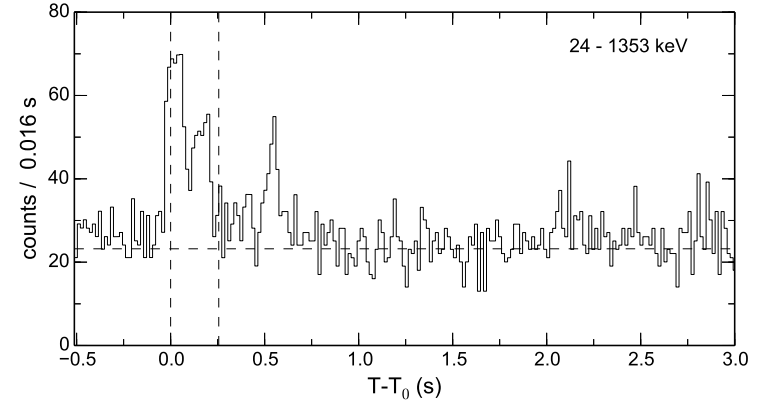


KONUS-WIND GRB 040210
 $T_0 = 40272.209$ s UT (11:11:12.209)
 S1

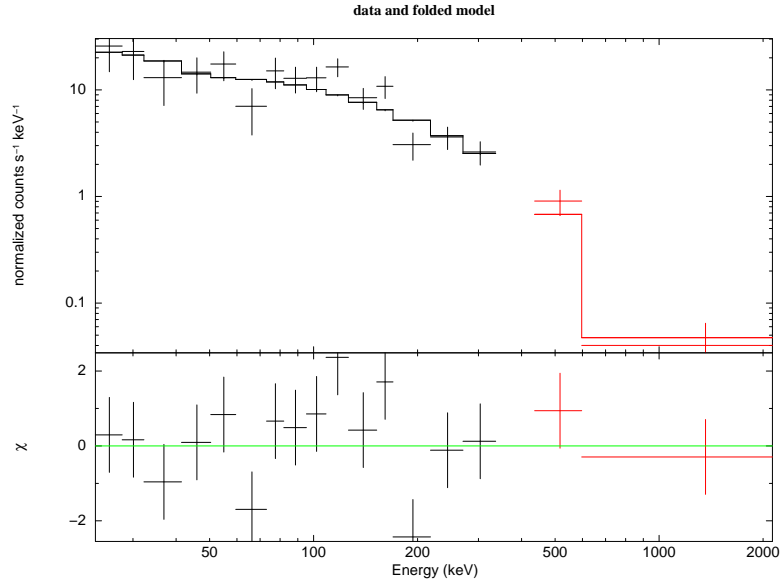


GRB20040210_T40272 (sp 1-4; 0.0-0.256 s) fit with CPL model.

Model parameters			
α	E_p	F	χ^2/dof (Prob.)
	keV	$\text{erg cm}^{-2} \text{s}^{-1}$	
$-0.56^{+0.56}_{-0.42}$	260^{+76}_{-54}	$4.60^{+0.86}_{-0.78} \times 10^{-6}$	33/21 (0.05)



KONUS-WIND GRB 040312
 $T_0 = 00156.476$ s UT (00:02:36.476)
 S1

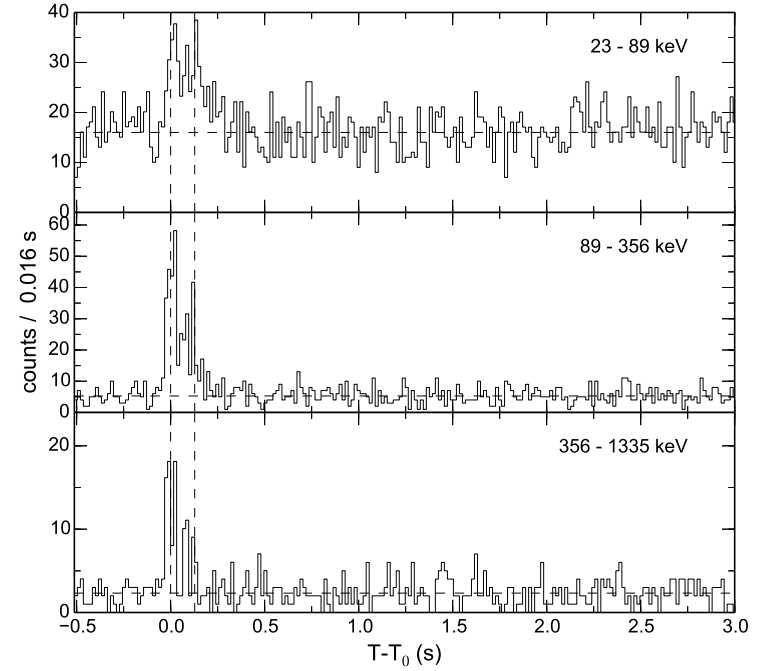
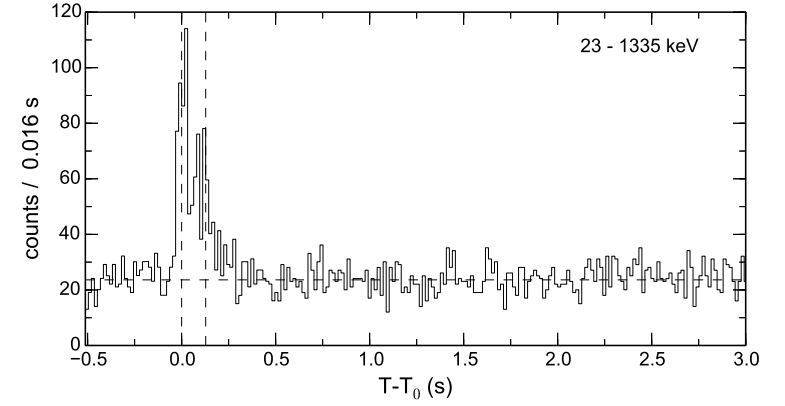


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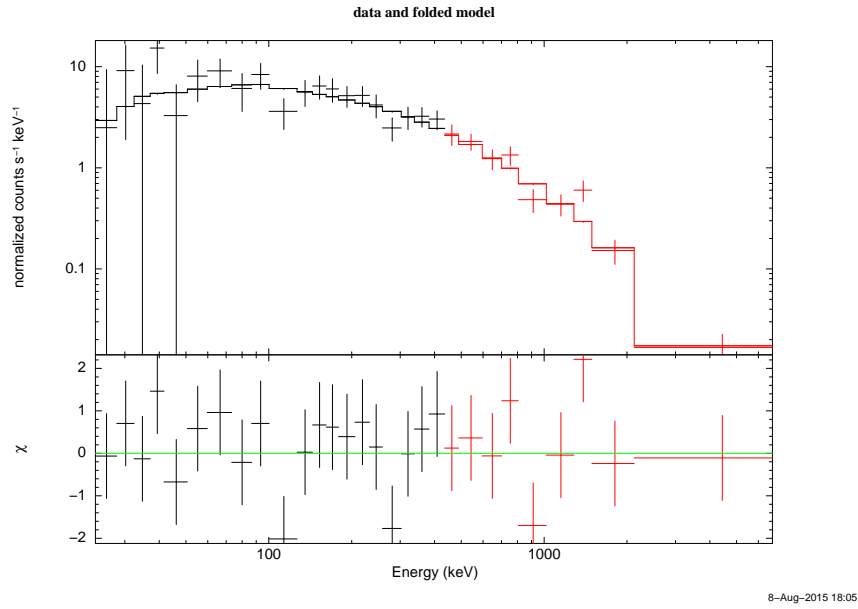
GRB20040312_T00156 (sp 1-2; 0.0-0.128 s) fit with CPL model.

Model parameters

α	E_p	F	χ^2/dof (Prob.)
	keV	$erg cm^{-2} s^{-1}$	
$-0.52^{+0.36}_{-0.29}$	379^{+130}_{-99}	$5.79^{+1.39}_{-1.28} \times 10^{-6}$	22/14 (0.09)



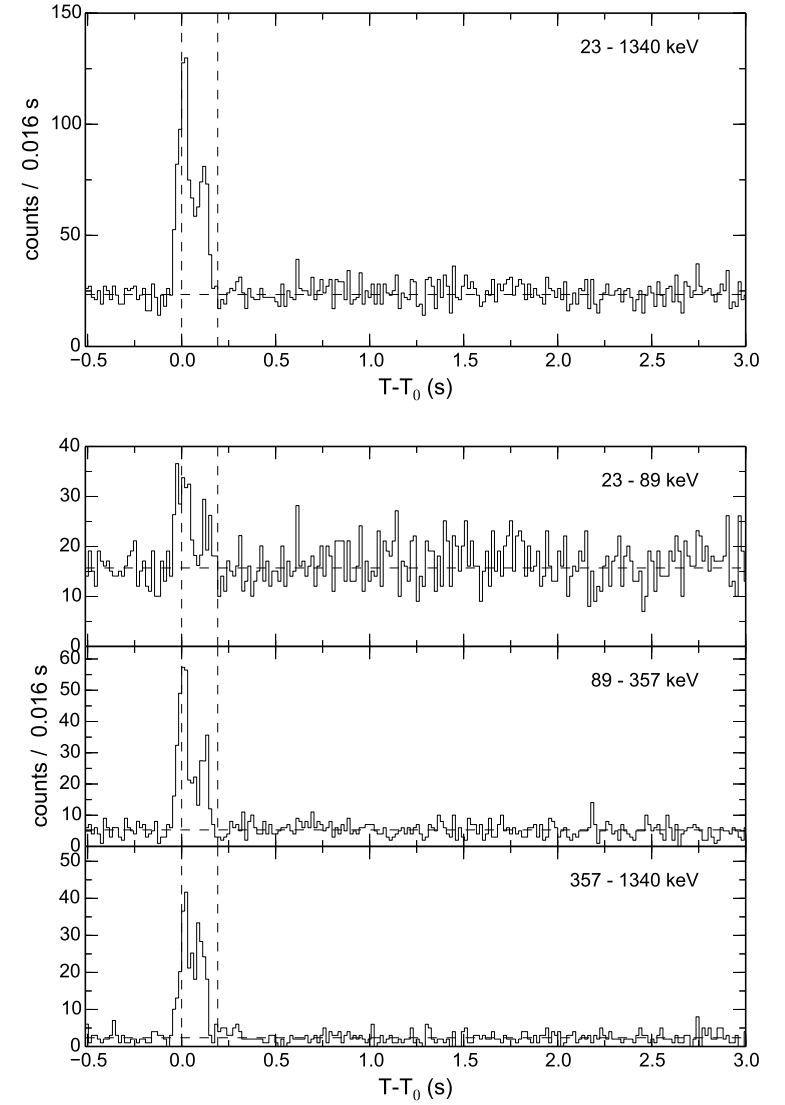
KONUS-WIND GRB 040322
 $T_0 = 26945.811$ s UT (07:29:05.811)
 S1



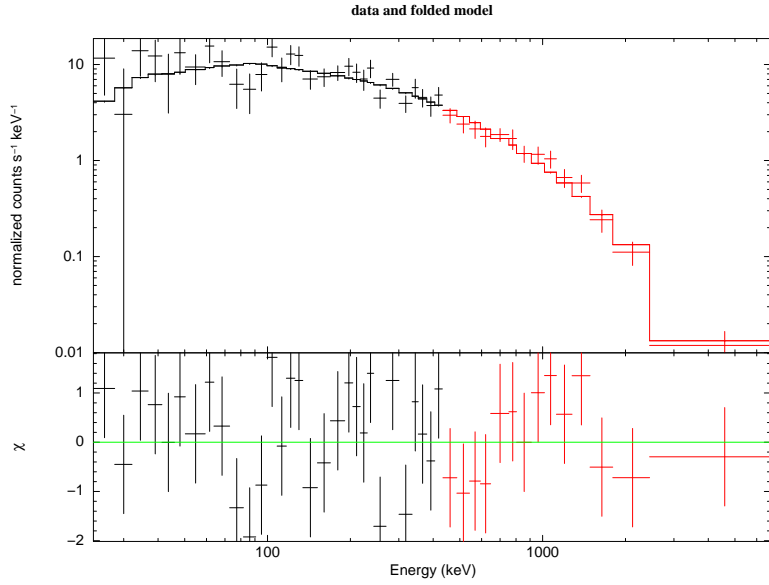
GRB20040322_T26945 (sp 1-3; 0.0-0.192 s) fit with CPL model.

Model parameters

α	E_p	F	χ^2/dof (Prob.)
	keV	$erg cm^{-2} s^{-1}$	
$-0.45^{+0.22}_{-0.19}$	1582^{+355}_{-290}	$3.38^{+0.56}_{-0.53} \times 10^{-5}$	24/26 (0.55)



KONUS-WIND GRB 040324
 $T_0 = 37274.971$ s UT (10:21:14.971)
 S1

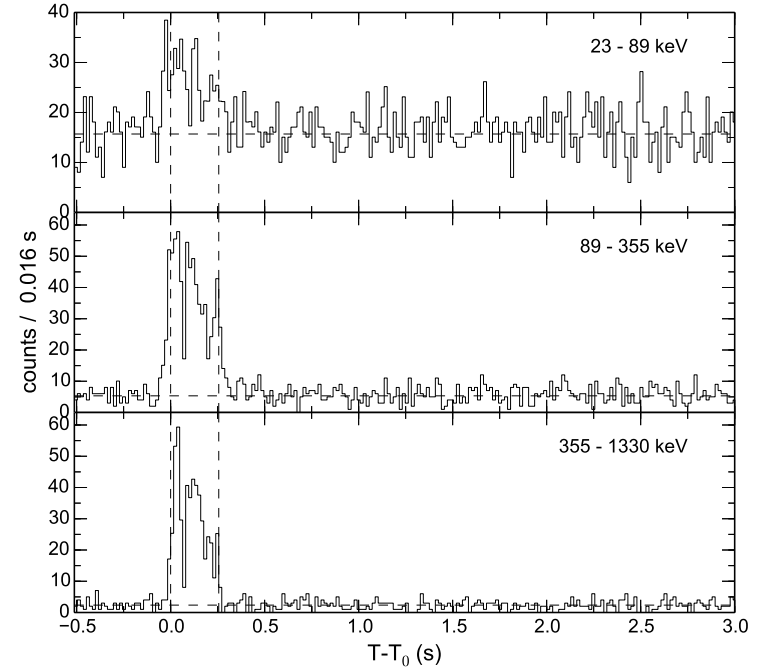
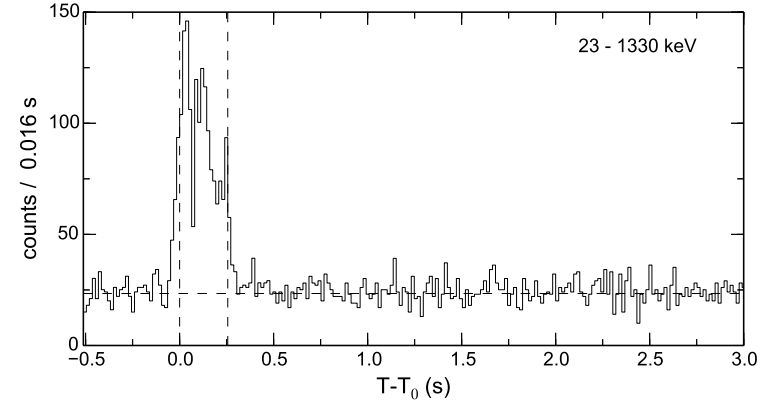


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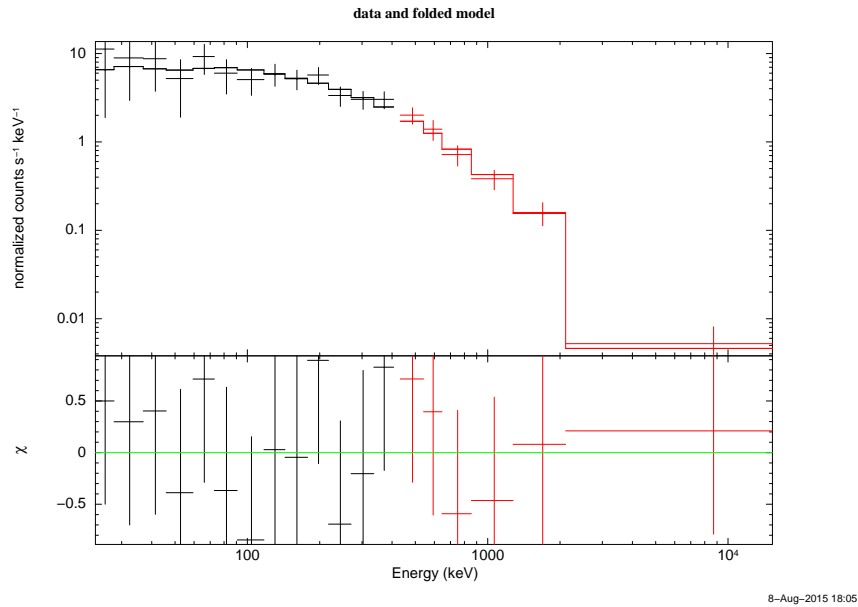
GRB20040324_T37274 (sp 1-4; 0.0-0.256 s) fit with CPL model.

Model parameters

α	E_p keV	F erg cm ⁻² s ⁻¹	χ^2/dof (Prob.)
$-0.38^{+0.15}_{-0.13}$	1385^{+174}_{-156}	$4.78^{+0.49}_{-0.48} \times 10^{-5}$	41/41 (0.46)

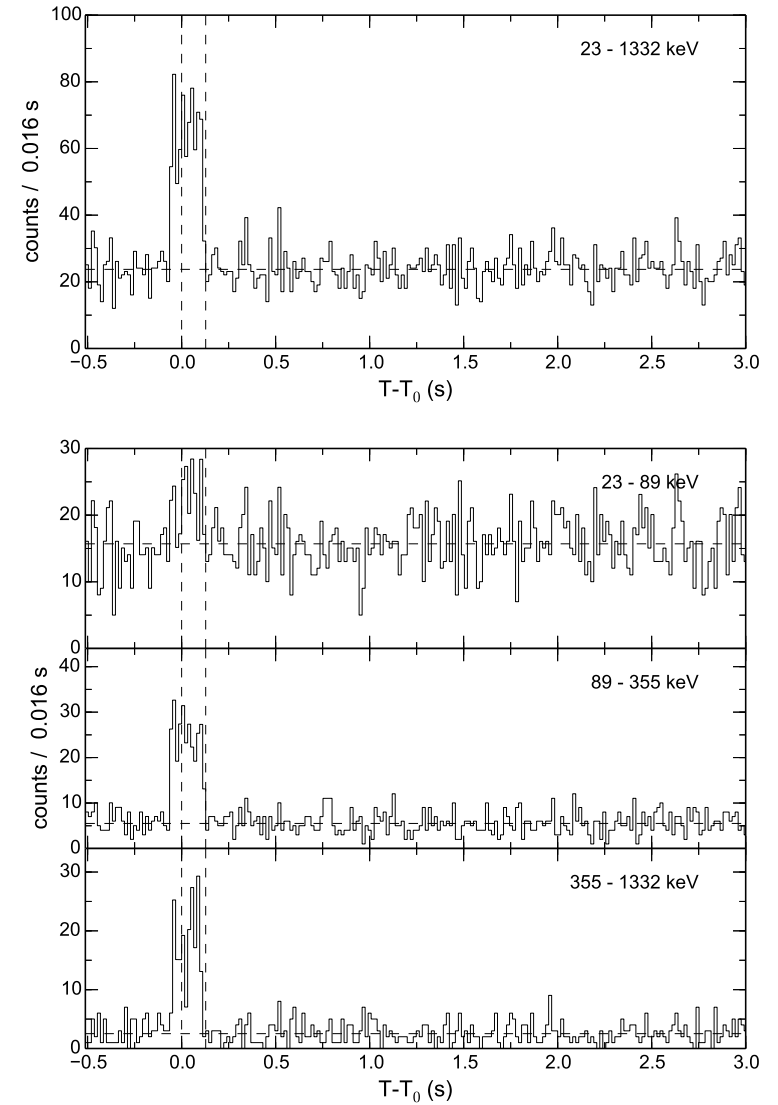


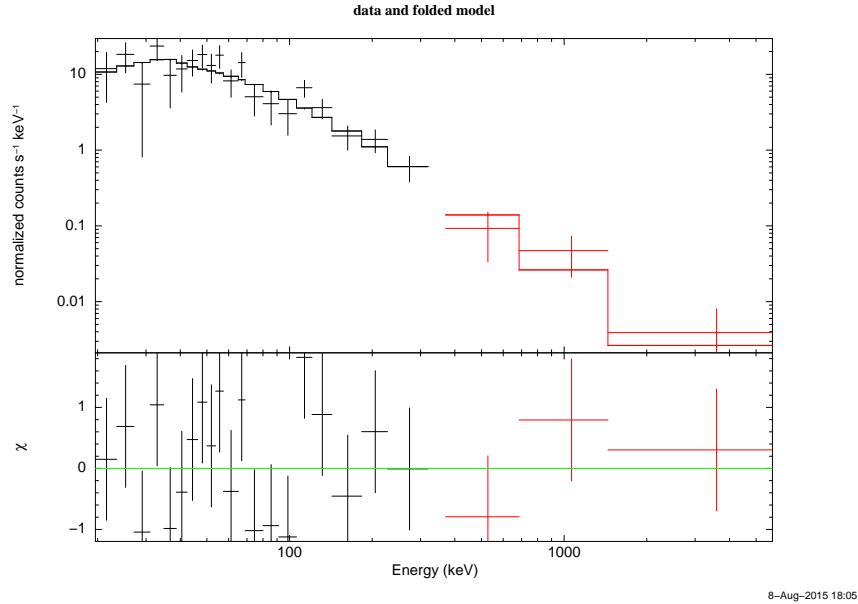
KONUS-WIND GRB 040605
 $T_0 = 67573.447$ s UT (18:46:13.447)
 S1



GRB20040605_T67573 (sp 1-2; 0.0-0.128 s) fit with CPL model.

Model parameters			
α	E_p	F	χ^2/dof (Prob.)
	keV	erg cm ⁻² s ⁻¹	
$-0.41^{+0.32}_{-0.24}$	1545^{+599}_{-434}	$2.33^{+0.65}_{-0.57} \times 10^{-5}$	5/16 (0.99)





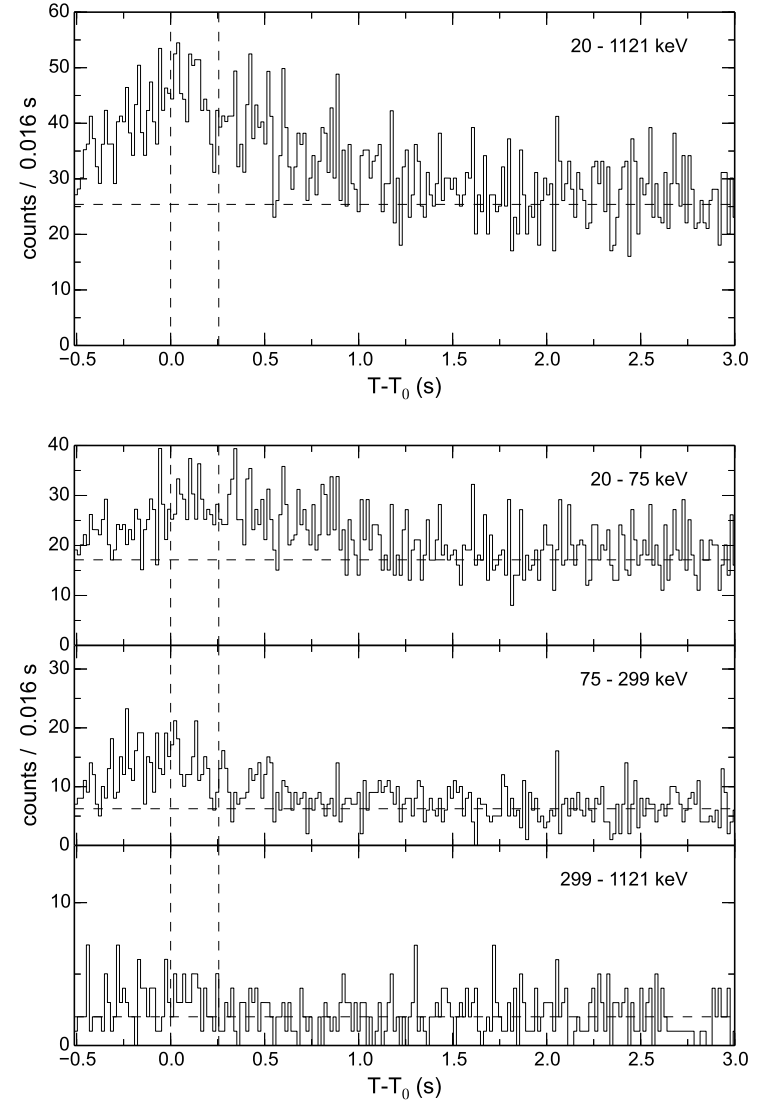
8-Aug-2015 18:05

GRB20040719_T04591 (sp 1-4; 0.0-0.256 s) fit with BAND model.

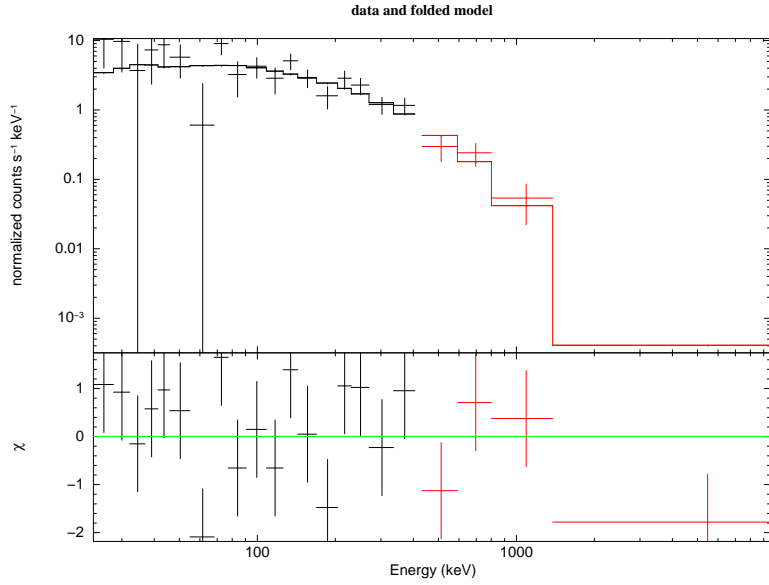
Model parameters

α	β	E_p keV	F erg cm ⁻² s ⁻¹	χ^2/dof (Prob.)
$2.90_{-3.50}^{-2.90}$	$-1.92_{-0.28}^{+0.21}$	49_{-18}^{+55}	$2.80_{-1.07}^{+1.56} \times 10^{-6}$	18/19 (0.55)

KONUS-WIND GRB 040719
 $T_0 = 04591.873$ s UT (01:16:31.873)
 S2



KONUS-WIND GRB 040816
 $T_0 = 29998.724$ s UT (08:19:58.724)
 S1

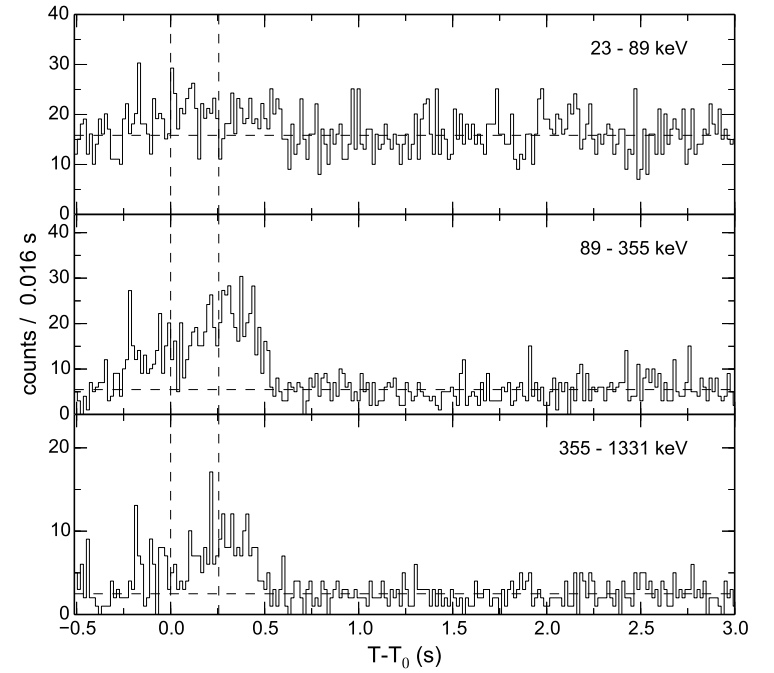
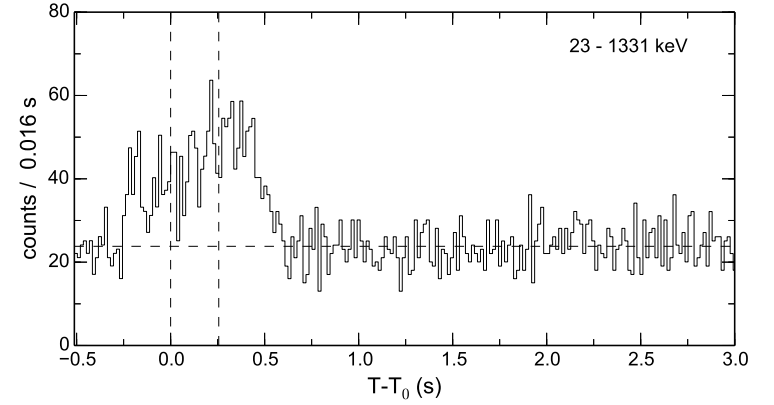


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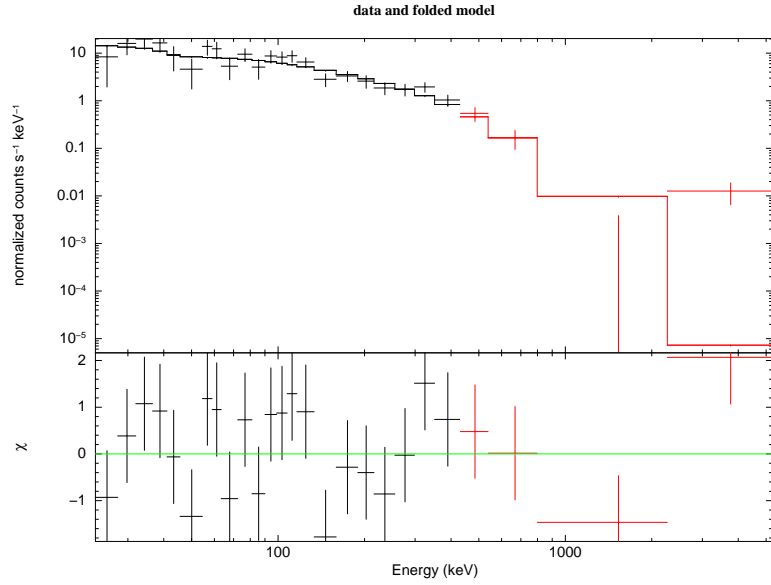
GRB20040816_T29998 (sp 1-4; 0.0-0.256 s) fit with CPL model.

Model parameters

α	E_p	F	χ^2/dof (Prob.)
	keV	$\text{erg cm}^{-2} \text{s}^{-1}$	
$-0.44^{+0.61}_{-0.42}$	531^{+249}_{-150}	$3.90^{+1.20}_{-0.96} \times 10^{-6}$	24/19 (0.20)



KONUS-WIND GRB 040831
 $T_0 = 59426.737$ s UT (16:30:26.737)
 S1

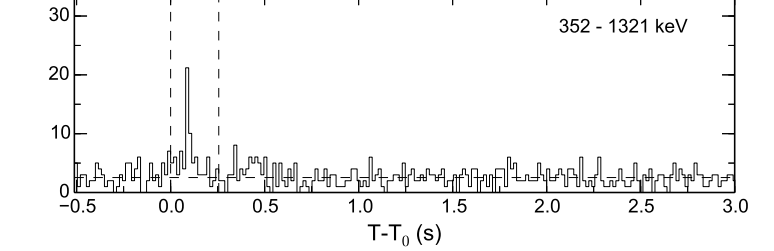
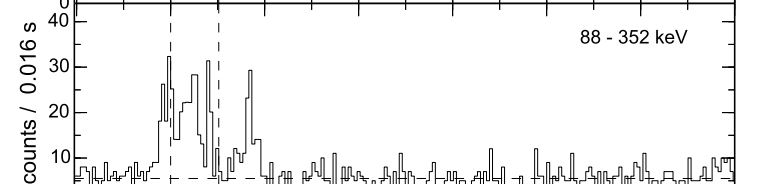
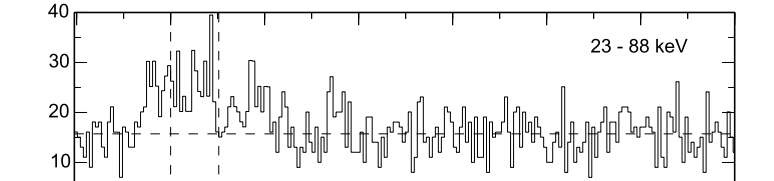
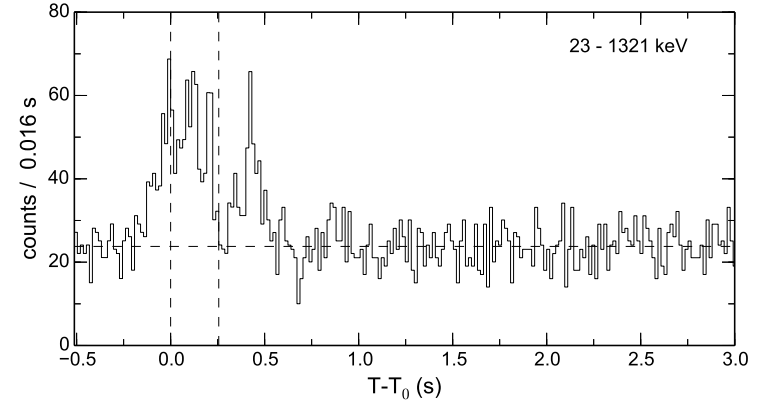


8-Aug-2015 18:05

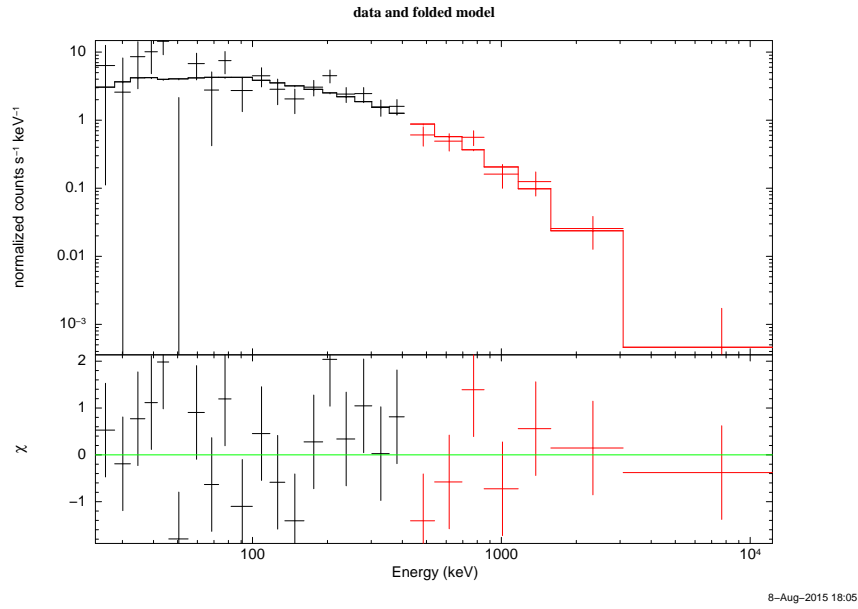
GRB20040831_T59426 (sp 1-4; 0.0-0.256 s) fit with CPL model.

Model parameters

α	E_p	F	χ^2/dof (Prob.)
	keV	$\text{erg cm}^{-2} \text{s}^{-1}$	
$-0.58^{+0.33}_{-0.27}$	375^{+117}_{-82}	$3.37^{+0.72}_{-0.62} \times 10^{-6}$	27/23 (0.26)



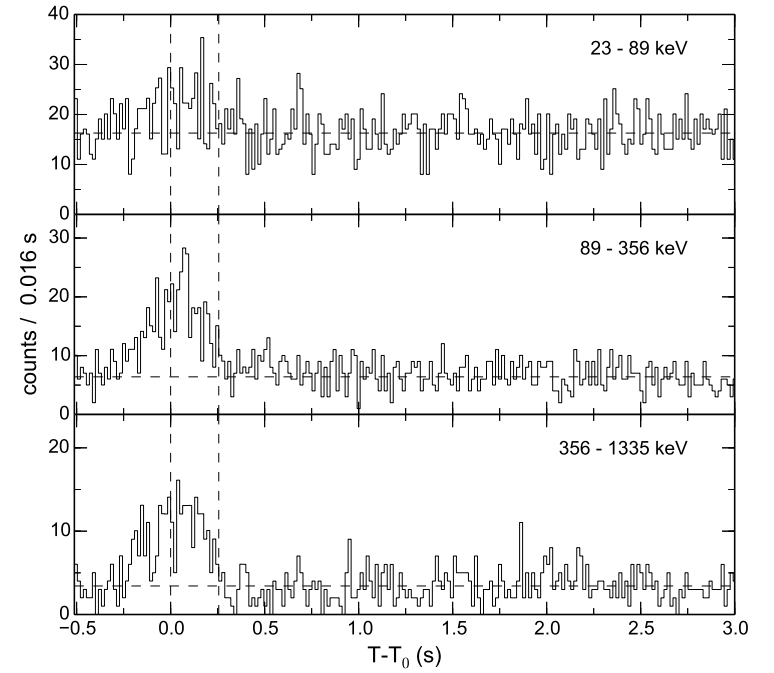
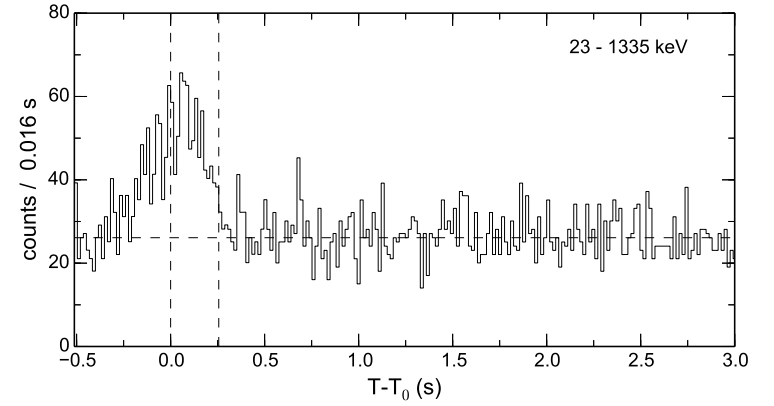
KONUS-WIND GRB 040921
 $T_0 = 57975.786$ s UT (16:06:15.786)
 S1



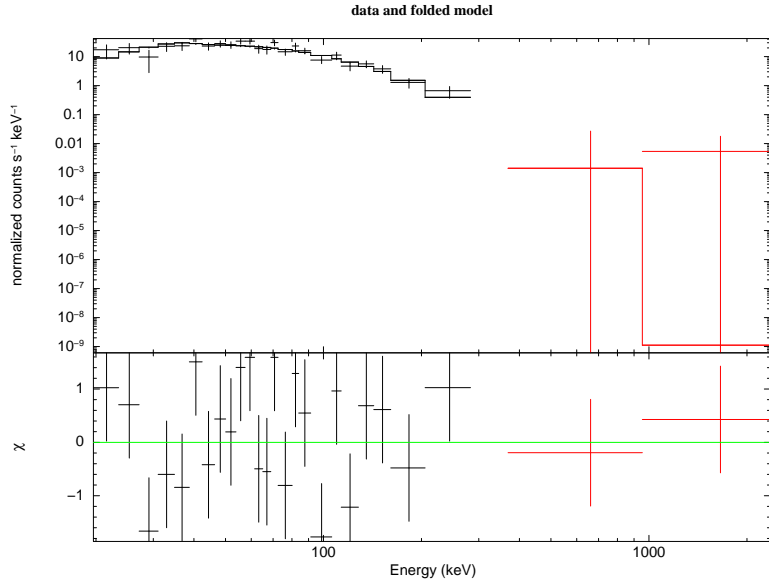
GRB20040921_T57975 (sp 1-4; 0.0-0.256 s) fit with CPL model.

Model parameters

α	E_p	F	χ^2/dof (Prob.)
	keV	$\text{erg cm}^{-2} \text{s}^{-1}$	
$-0.53^{+0.36}_{-0.28}$	1222^{+579}_{-371}	$1.09^{+0.34}_{-0.28} \times 10^{-5}$	27/23 (0.25)



KONUS-WIND GRB 040924
 $T_0 = 42735.280$ s UT (11:52:15.280)
 S2

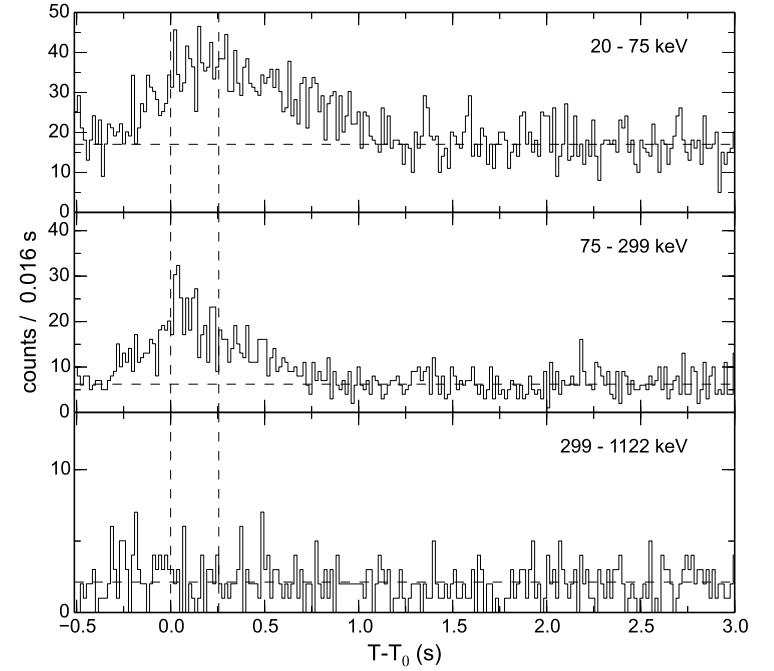
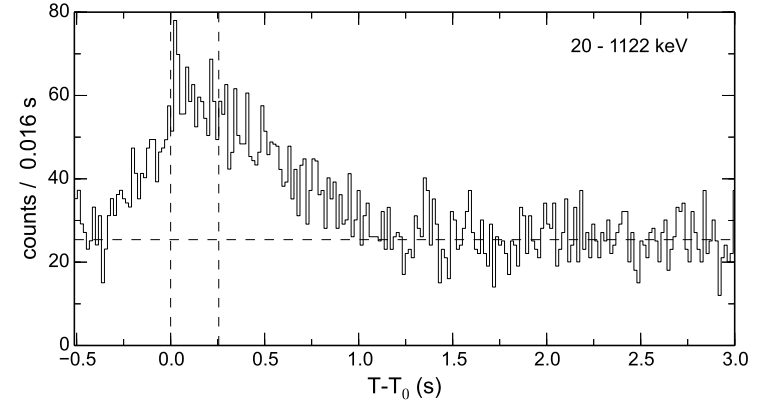


8-Aug-2015 18:05

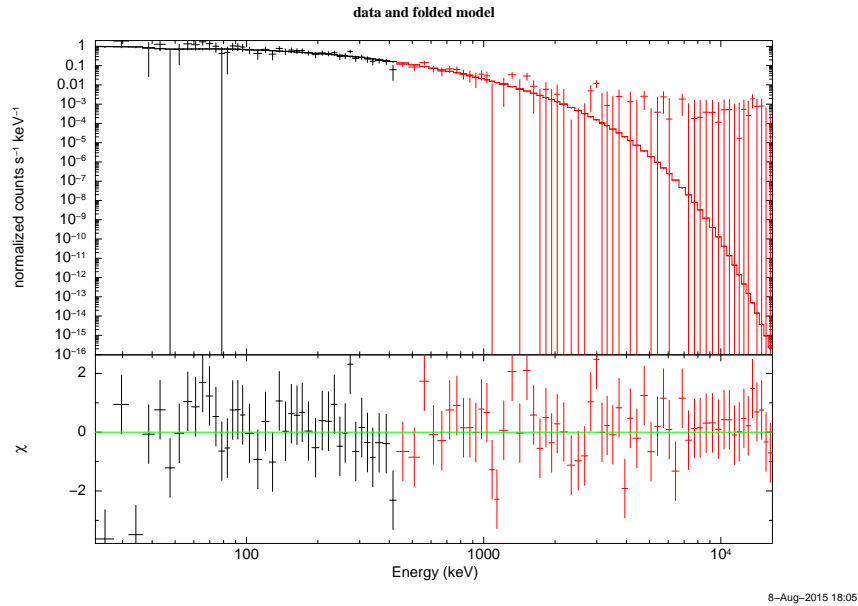
GRB20040924_T42735 (sp 1-4; 0.0-0.256 s) fit with CPL model.

Model parameters

α	E_p keV	F $\text{erg cm}^{-2} \text{s}^{-1}$	χ^2/dof (Prob.)
$-0.57^{+0.88}_{-0.70}$	68^{+10}_{-11}	$3.42^{+0.56}_{-0.49} \times 10^{-6}$	26/23 (0.29)



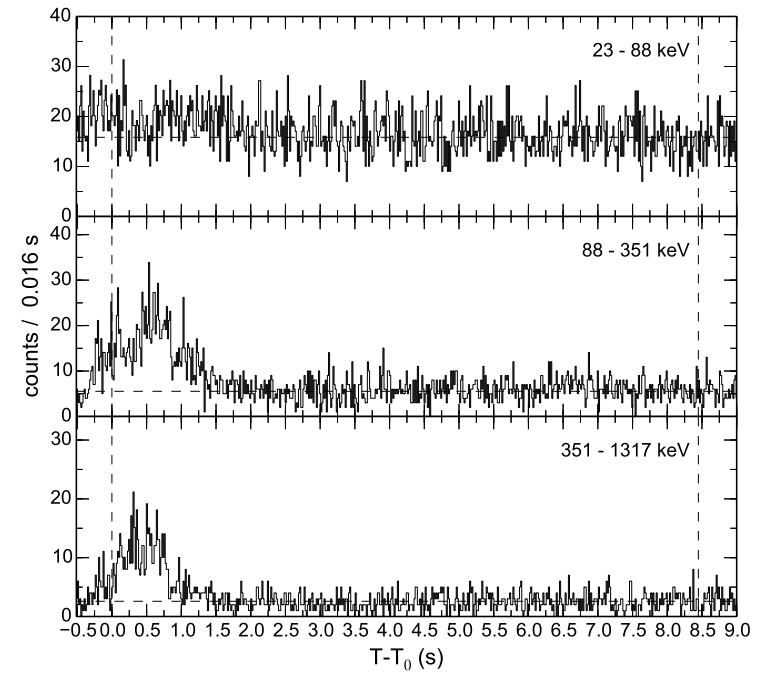
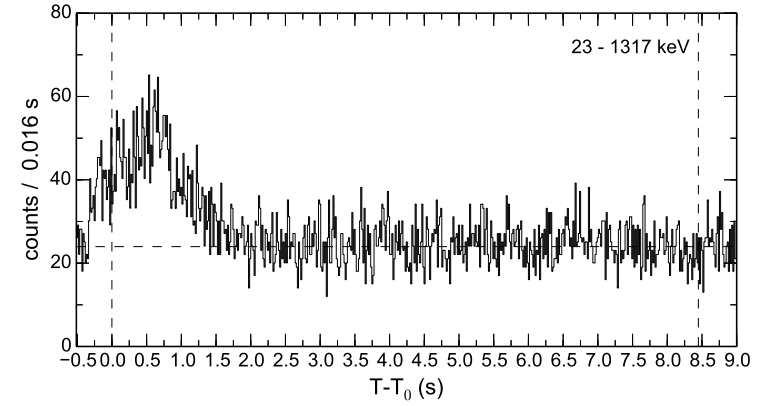
KONUS-WIND GRB 041007
 $T_0 = 07328.070$ s UT (02:02:08.070)
 S1



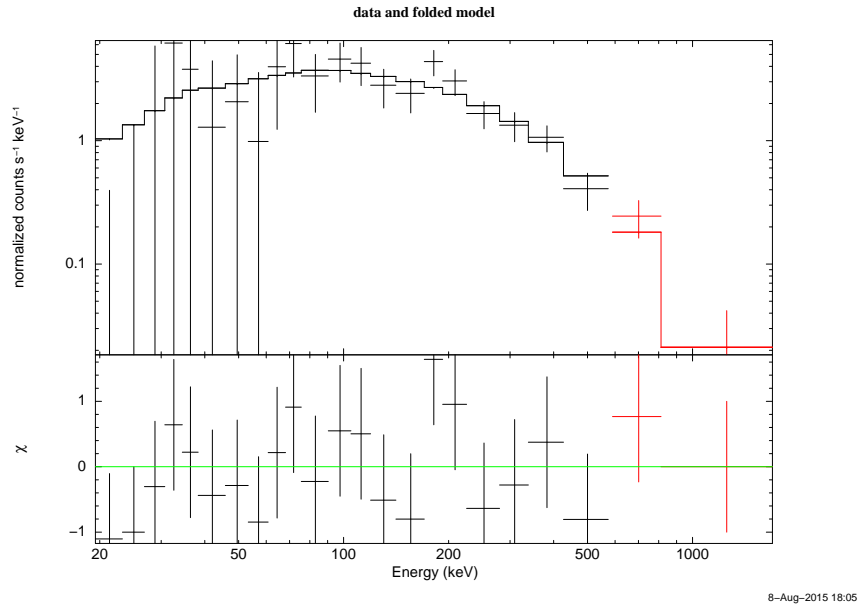
GRB20041007_T07328 (sp 1-5; 0.0-8.448 s) fit with CPL model.

Model parameters

α	E_p	F	χ^2/dof (Prob.)
	keV	$\text{erg cm}^{-2} \text{s}^{-1}$	
$-0.42^{+0.29}_{-0.23}$	807^{+288}_{-194}	$9.35^{+2.51}_{-1.94} \times 10^{-7}$	105/98 (0.30)

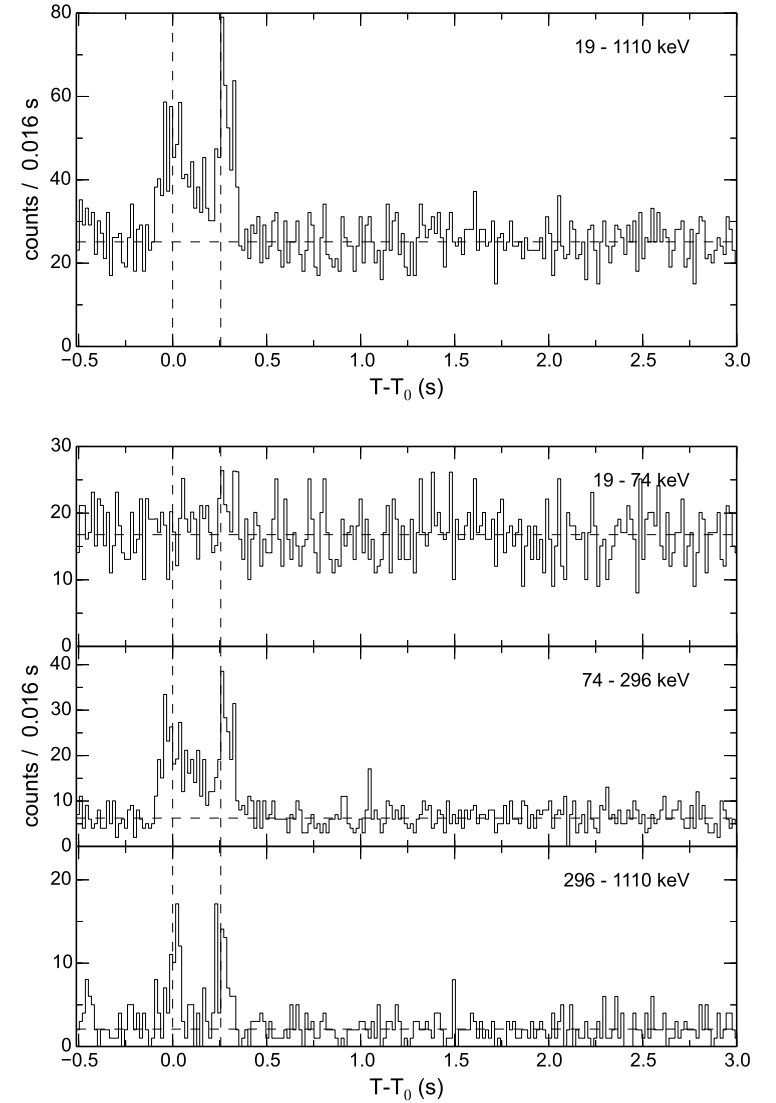


KONUS-WIND GRB 041013
 $T_0 = 82584.153$ s UT (22:56:24.153)
 S2

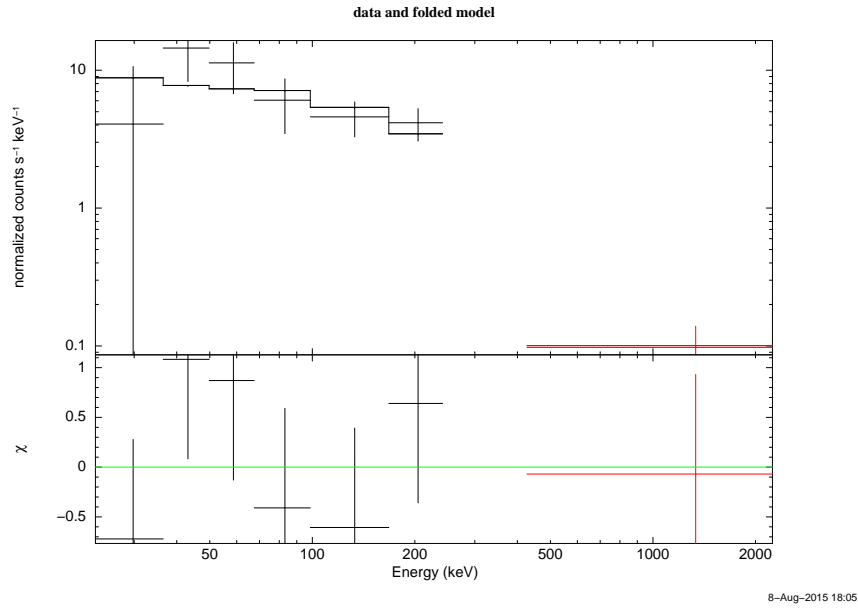


GRB20041013_T82584 (sp 1-4; 0.0-0.256 s) fit with CPL model.

Model parameters			
α	E_p	F	χ^2/dof (Prob.)
	keV	erg cm ⁻² s ⁻¹	
$0.01^{+0.76}_{-0.53}$	454^{+162}_{-108}	$4.44^{+1.17}_{-0.99} \times 10^{-6}$	12/20 (0.93)



KONUS-WIND GRB 041213
 $T_0 = 25176.996$ s UT (06:59:36.996)
 S1

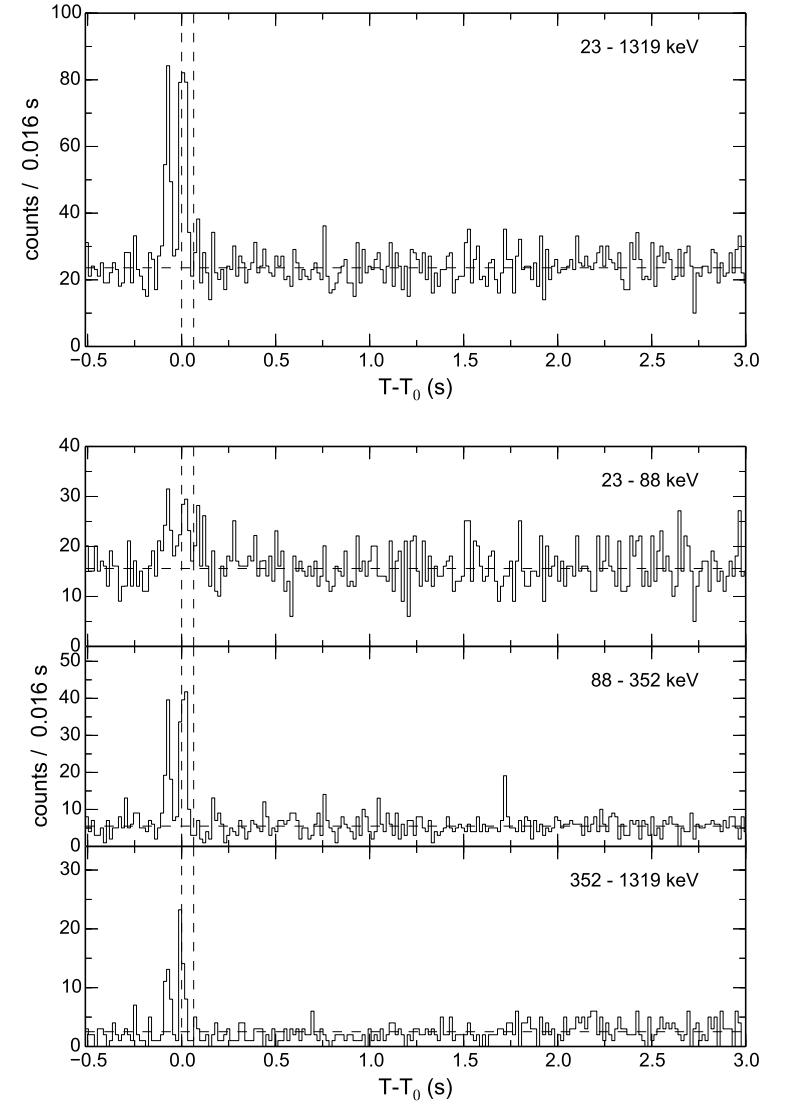


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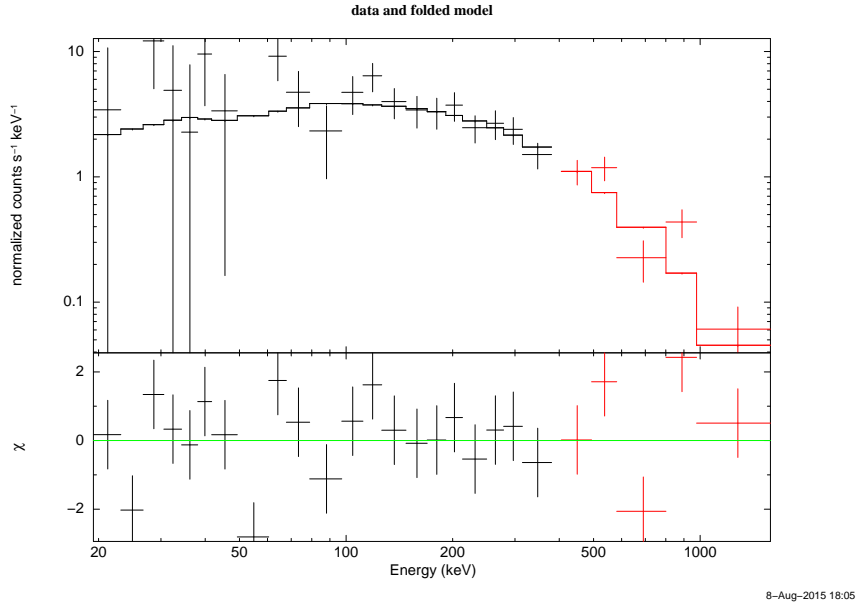
GRB20041213_T25176 (sp 1-1; 0.0-0.064 s) fit with CPL model.

Model parameters

α	E_p keV	F $\text{erg cm}^{-2} \text{s}^{-1}$	χ^2/dof (Prob.)
$-0.46^{+1.12}_{-0.68}$	494^{+887}_{-208}	$4.82^{+3.17}_{-2.03} \times 10^{-6}$	3/4 (0.49)



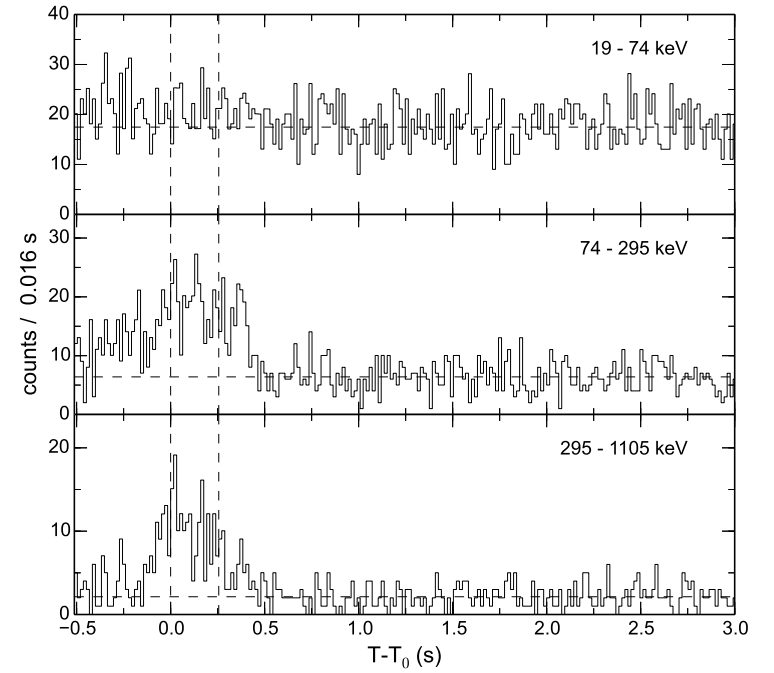
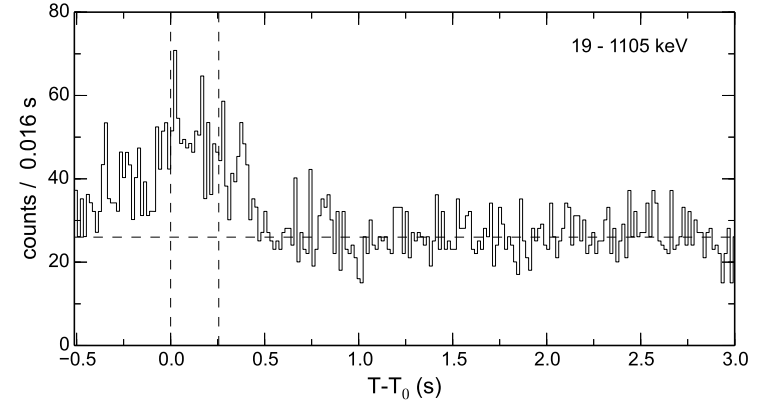
KONUS-WIND GRB 041231
 $T_0 = 78649.509$ s UT (21:50:49.509)
 S2



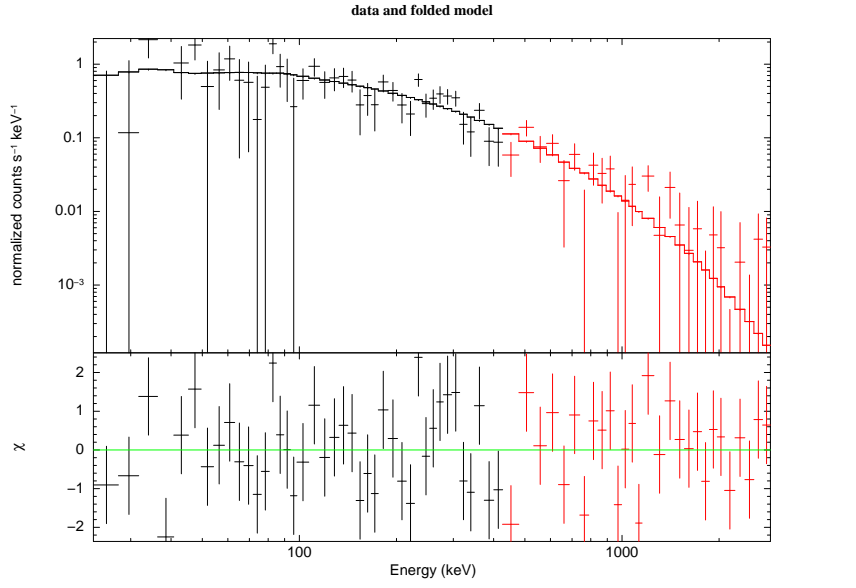
GRB20041231_T78649 (sp 1-4; 0.0-0.256 s) fit with CPL model.

Model parameters

α	E_p	F	χ^2/dof (Prob.)
	keV	$\text{erg cm}^{-2} \text{s}^{-1}$	
$0.21^{+0.58}_{-0.43}$	625^{+207}_{-134}	$5.98^{+1.57}_{-1.25} \times 10^{-6}$	38/23 (0.03)

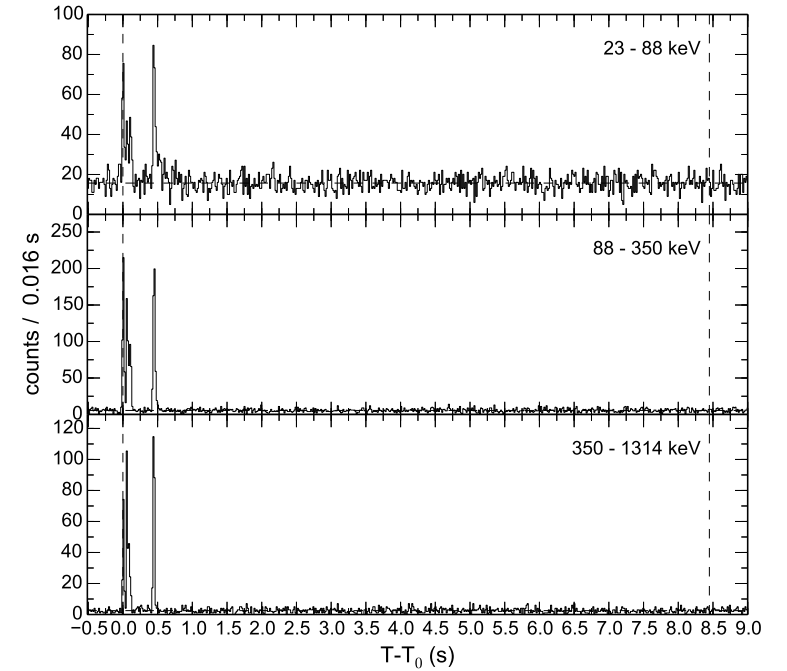
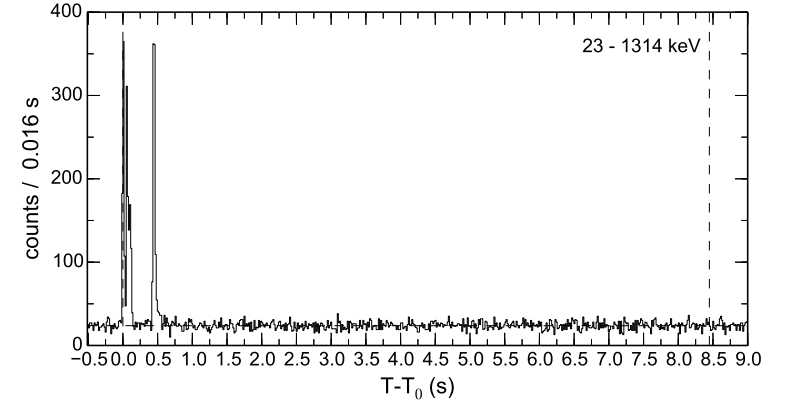


KONUS-WIND GRB 050112
 $T_0 = 40222.358$ s UT (11:10:22.358)
 S1

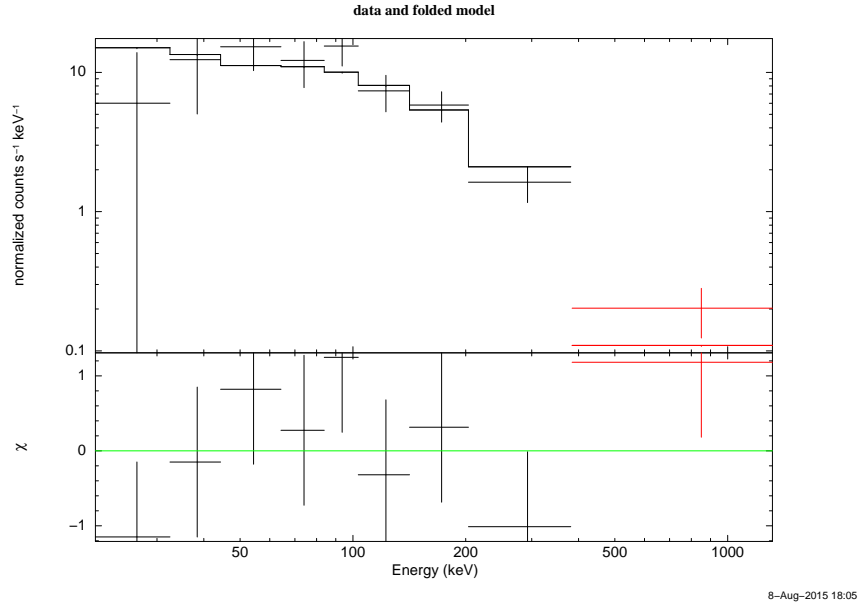


GRB20050112_T40222 (sp 1-5; 0.0-8.448 s) fit with CPL model.

Model parameters			
α	E_p	F	χ^2/dof (Prob.)
	keV	erg cm ⁻² s ⁻¹	
$-0.56^{+0.39}_{-0.30}$	730^{+374}_{-207}	$8.67^{+2.86}_{-1.99} \times 10^{-7}$	76/66 (0.20)

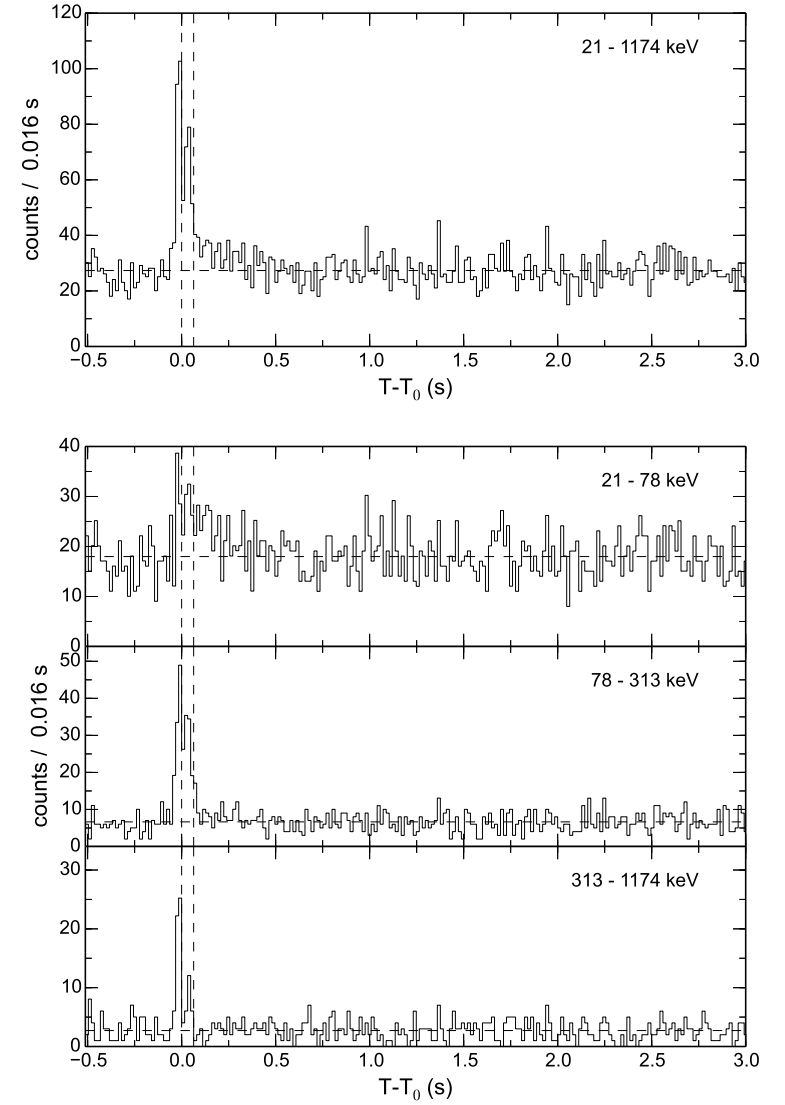


KONUS-WIND GRB 050208
 $T_0 = 42025.626$ s UT (11:40:25.626)
 S2

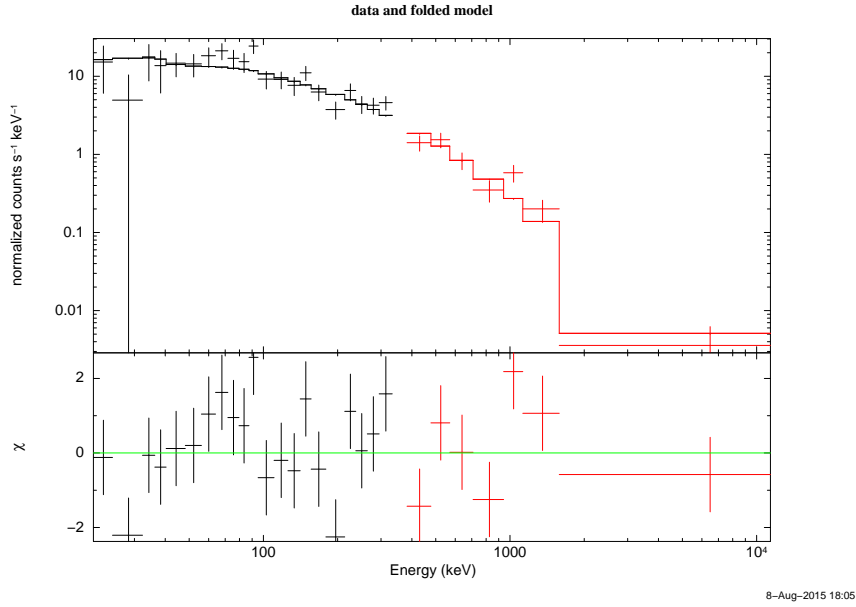


GRB20050208_T42025 (sp 1-1; 0.0-0.064 s) fit with CPL model.

Model parameters			
α	E_p	F	χ^2/dof (Prob.)
	keV	$erg\ cm^{-2}\ s^{-1}$	
$-0.24^{+1.25}_{-0.64}$	262^{+266}_{-106}	$3.49^{+1.89}_{-1.20} \times 10^{-6}$	6/6 (0.39)



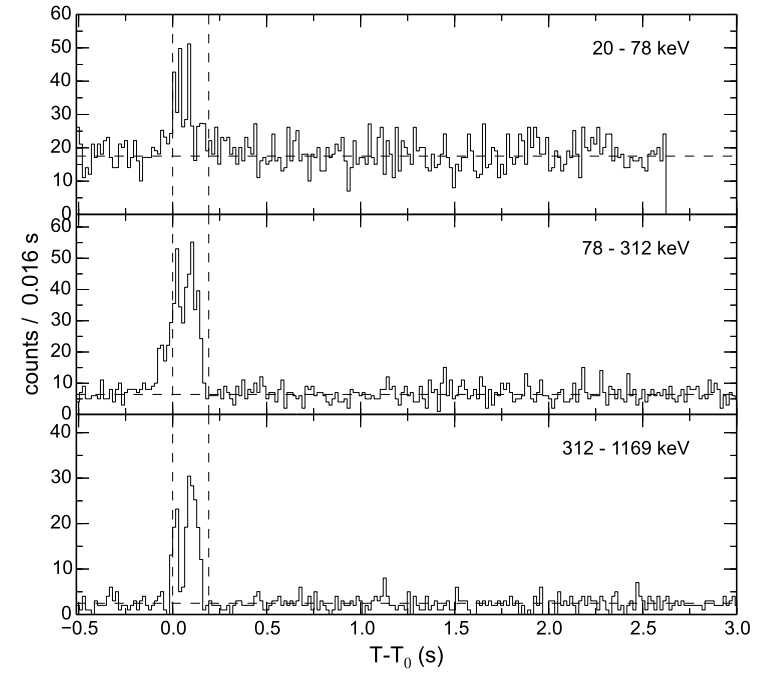
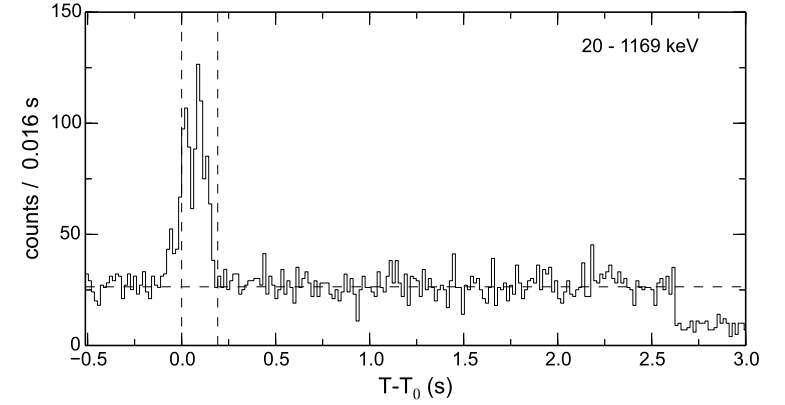
KONUS-WIND GRB 050212
 $T_0 = 77051.950$ s UT (21:24:11.950)
 S2



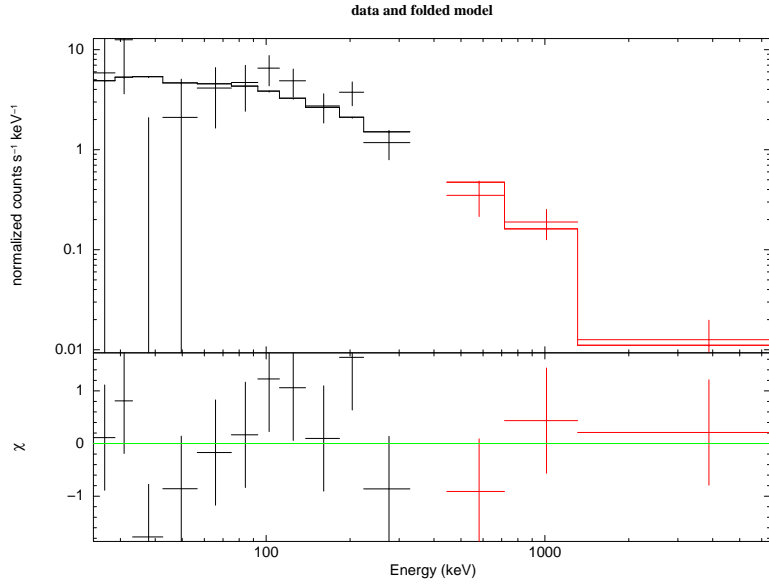
GRB20050212_T77051 (sp 1-3; 0.0-0.192 s) fit with CPL model.

Model parameters

α	E_p keV	F erg cm ⁻² s ⁻¹	χ^2/dof (Prob.)
$-0.80^{+0.17}_{-0.15}$	1067^{+344}_{-264}	$1.58^{+0.34}_{-0.31} \times 10^{-5}$	39/25 (0.03)



KONUS-WIND GRB 050216
 $T_0 = 26792.720$ s UT (07:26:32.720)
 S1

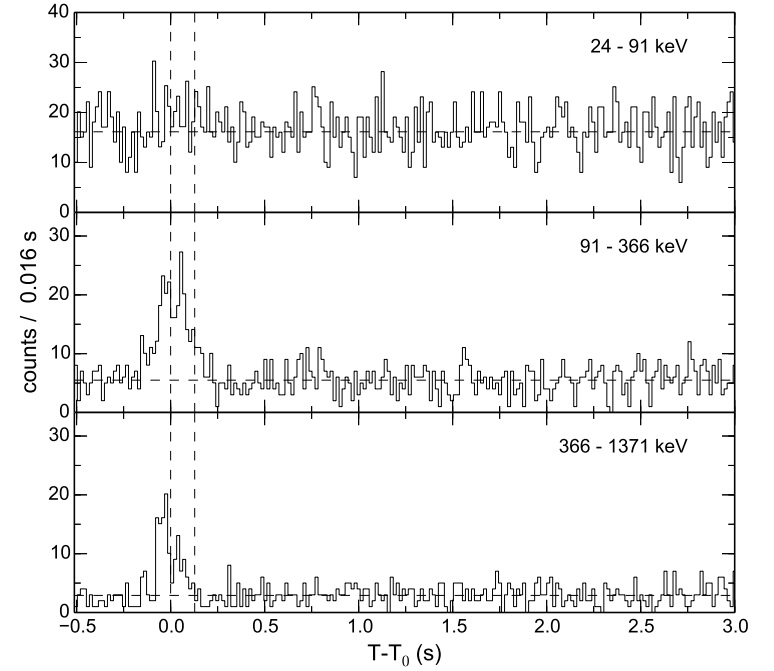
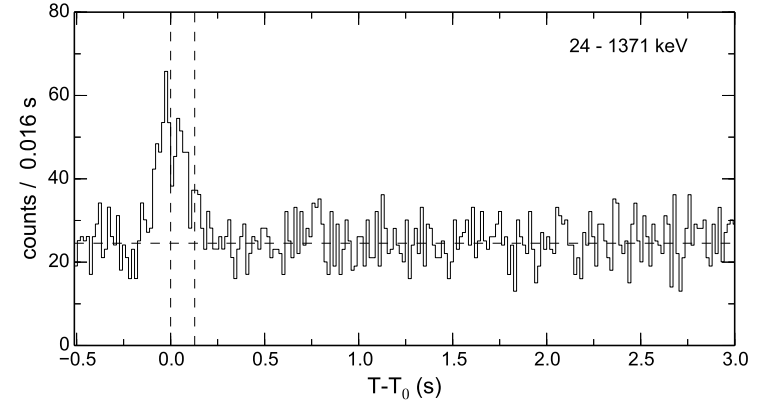


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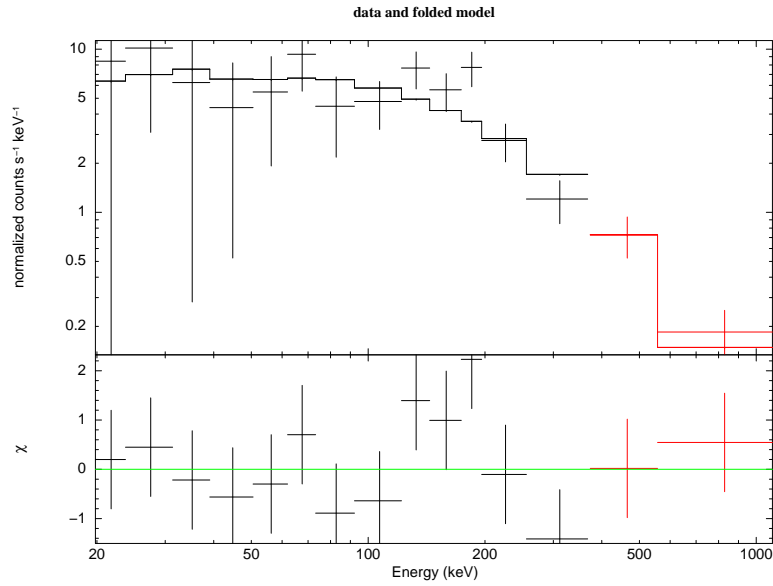
GRB20050216_T26792 (sp 1-2; 0.0-0.128 s) fit with CPL model.

Model parameters

α	E_p	F	χ^2/dof (Prob.)
	keV	$\text{erg cm}^{-2} \text{s}^{-1}$	
$-0.78^{+0.49}_{-0.33}$	1455^{+2314}_{-810}	$8.69^{+5.82}_{-4.03} \times 10^{-6}$	12/11 (0.38)



KONUS-WIND GRB 050316
 $T_0 = 69134.169$ s UT (19:12:14.169)
 S2

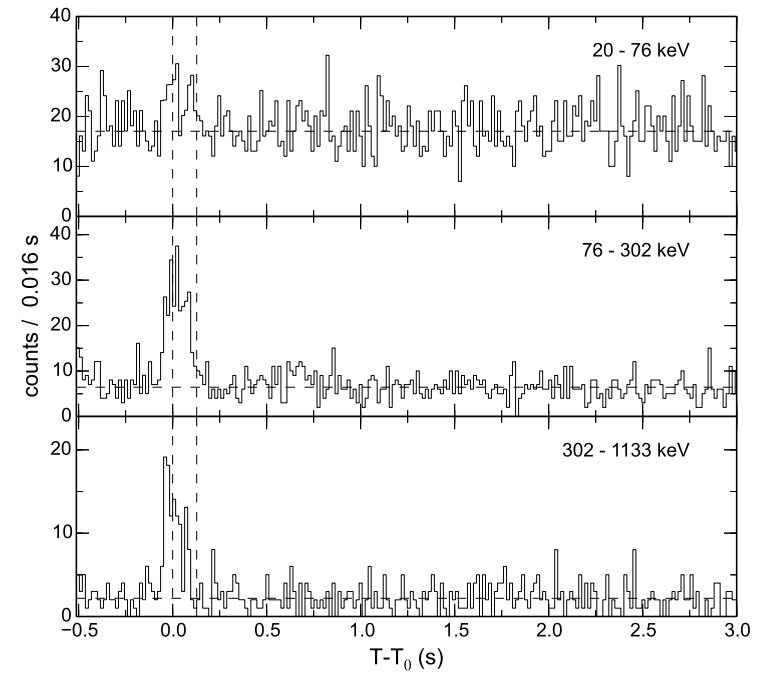
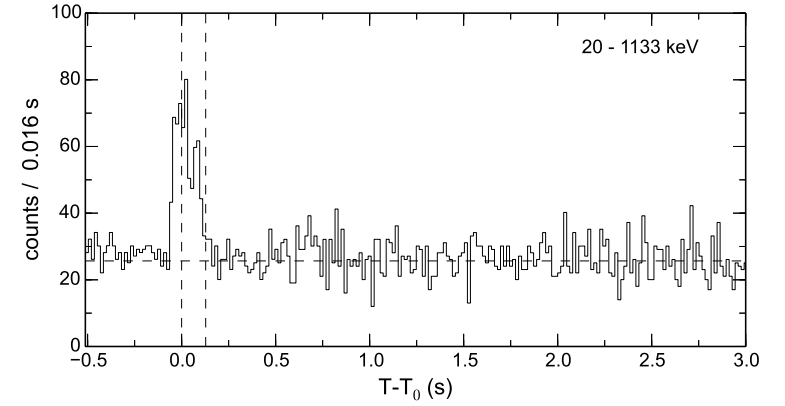


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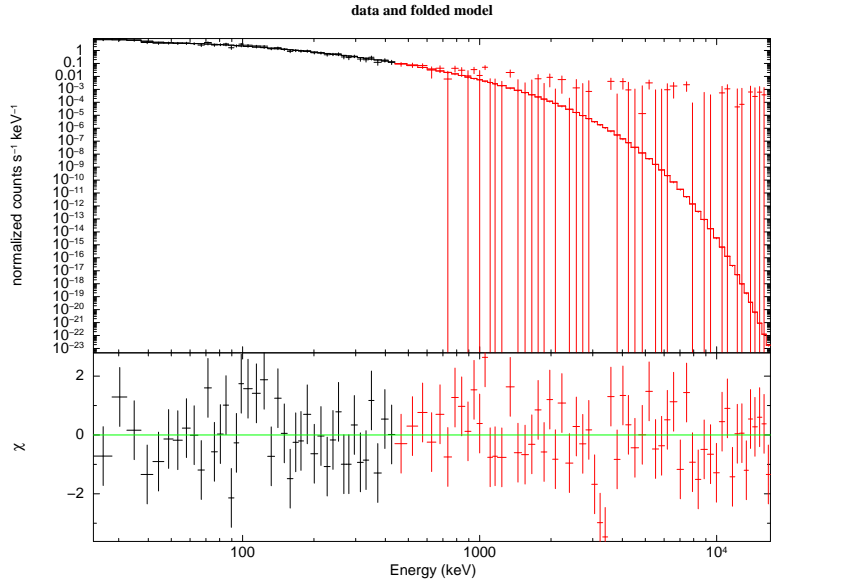
GRB20050316_T69134 (sp 1-2; 0.0-0.128 s) fit with CPL model.

Model parameters

α	E_p	F	χ^2/dof (Prob.)
	keV	$\text{erg cm}^{-2} \text{s}^{-1}$	
$-0.41^{+0.72}_{-0.49}$	486^{+507}_{-175}	$4.59^{+2.65}_{-1.38} \times 10^{-6}$	13/12 (0.40)



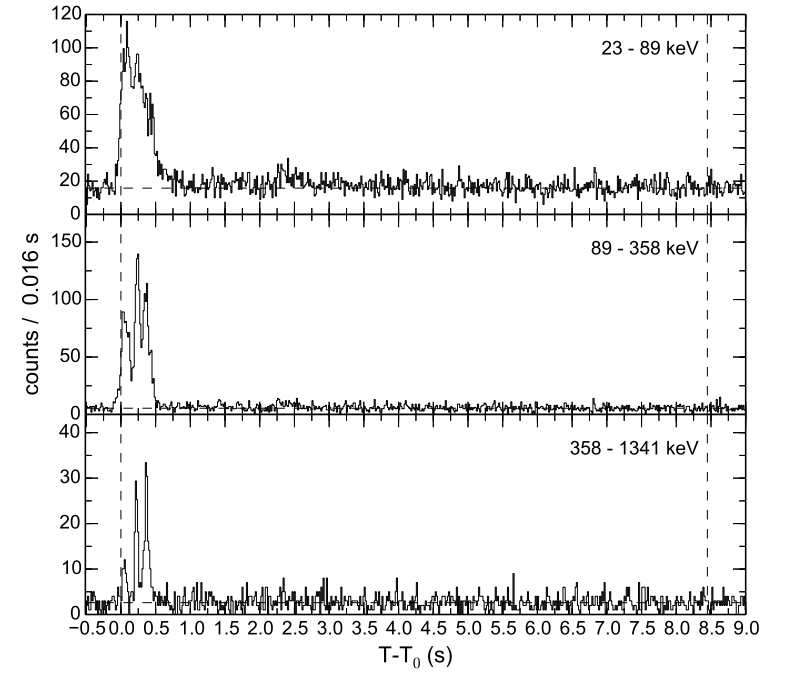
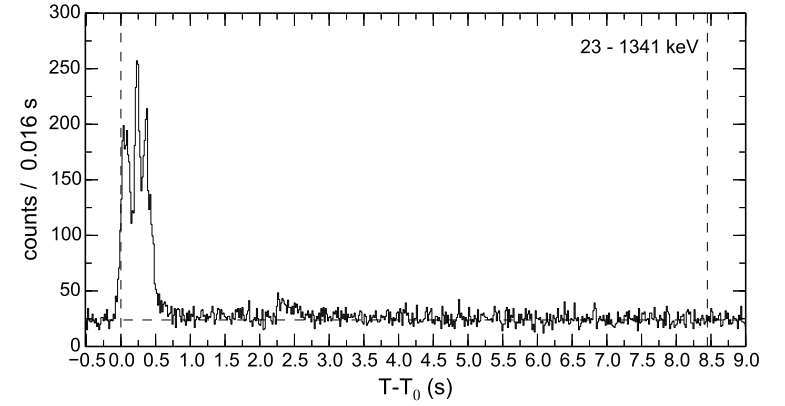
KONUS-WIND GRB 050328
 $T_0 = 12316.195$ s UT (03:25:16.195)
 S1



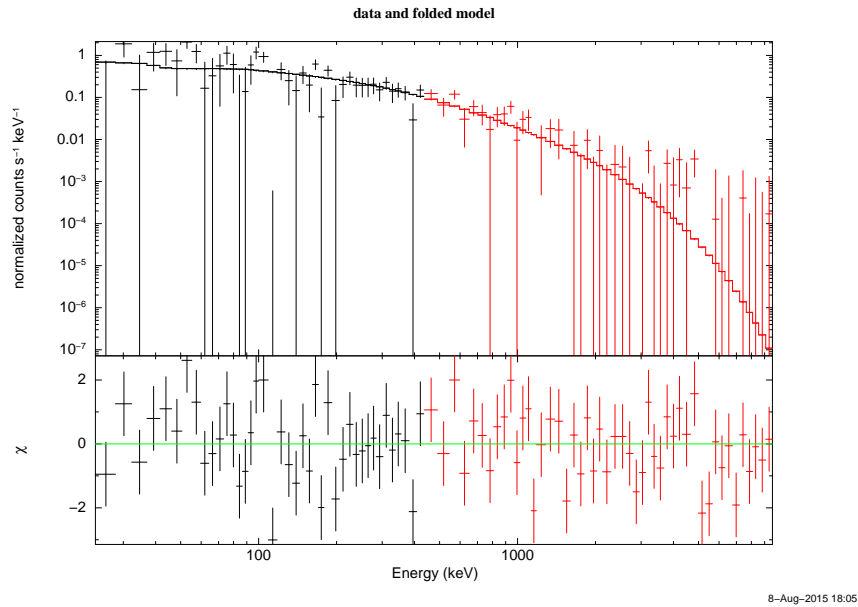
GRB20050328_T12316 (sp 1-5; 0.0-8.448 s) fit with CPL model.

Model parameters

α	E_p keV	F erg cm ⁻² s ⁻¹	χ^2/dof (Prob.)
$-1.14^{+0.16}_{-0.14}$	310^{+97}_{-61}	$8.94^{+1.31}_{-1.03} \times 10^{-7}$	113/98 (0.14)



KONUS-WIND GRB 050409
 $T_0 = 04712.767$ s UT (01:18:32.767)
 S1

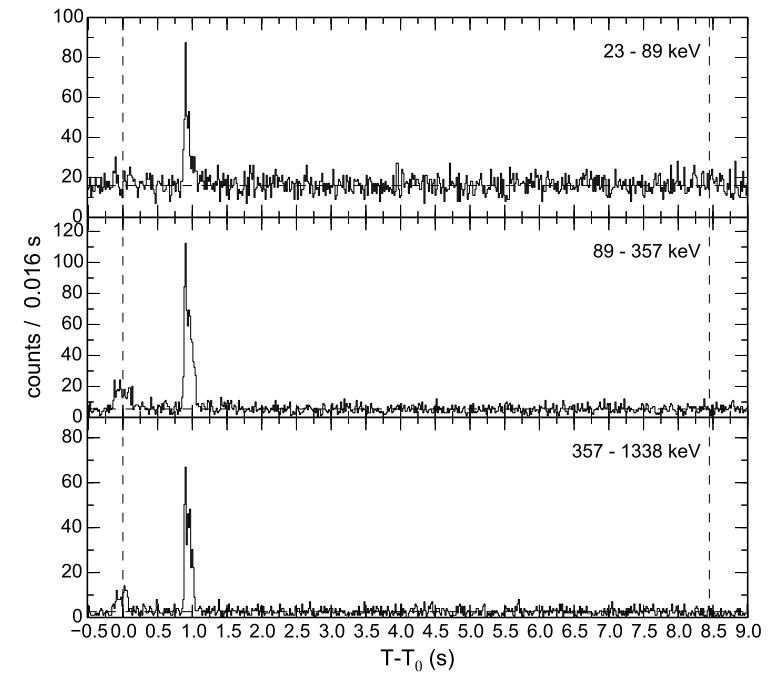
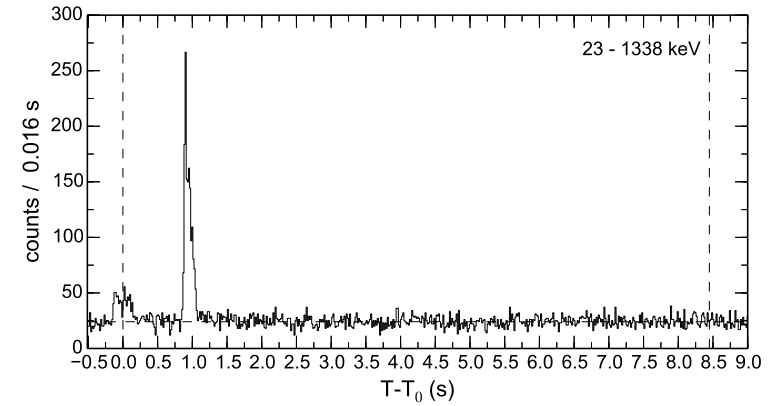


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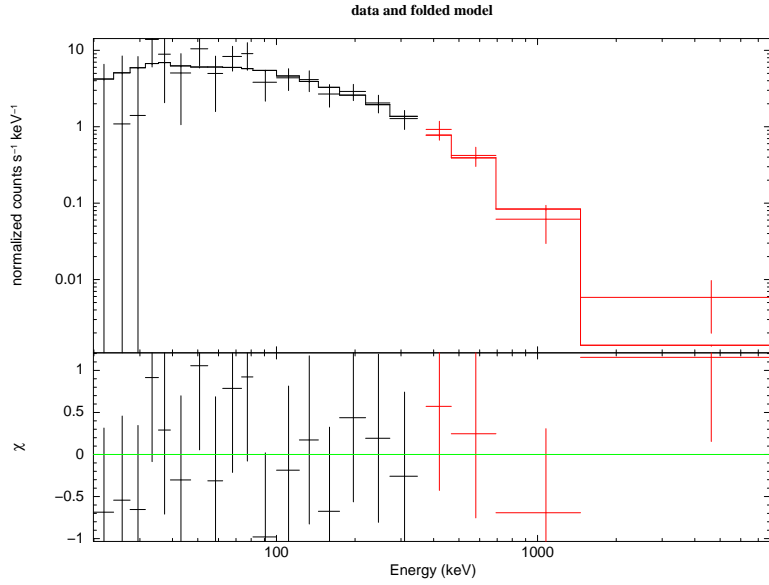
GRB20050409_T04712 (sp 1-5; 0.0-8.448 s) fit with CPL model.

Model parameters

α	E_p keV	F erg cm ⁻² s ⁻¹	χ^2/dof (Prob.)
$-0.56^{+0.42}_{-0.30}$	1191^{+604}_{-353}	$8.57^{+3.02}_{-2.24} \times 10^{-7}$	107/86 (0.06)



KONUS-WIND GRB 050513
 $T_0 = 16804.210$ s UT (04:40:04.210)
 S2

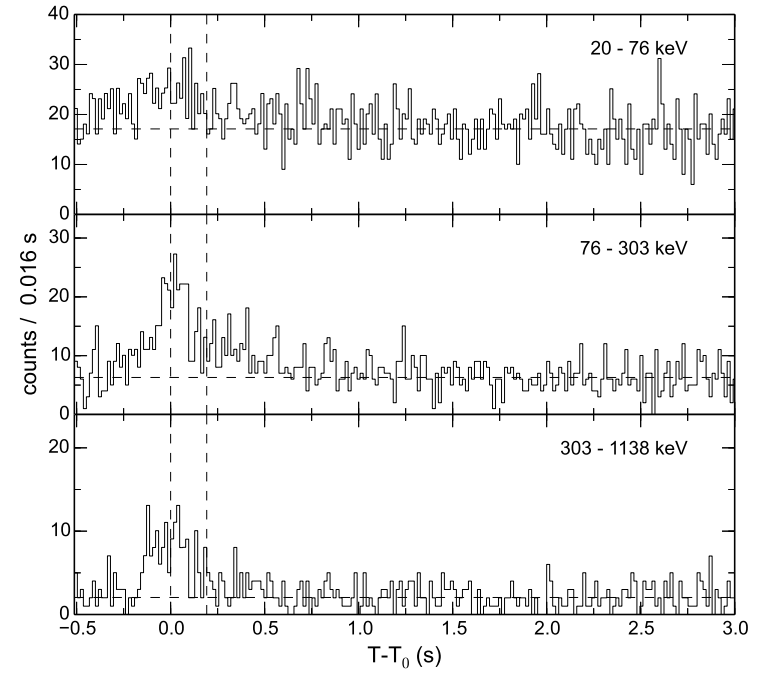
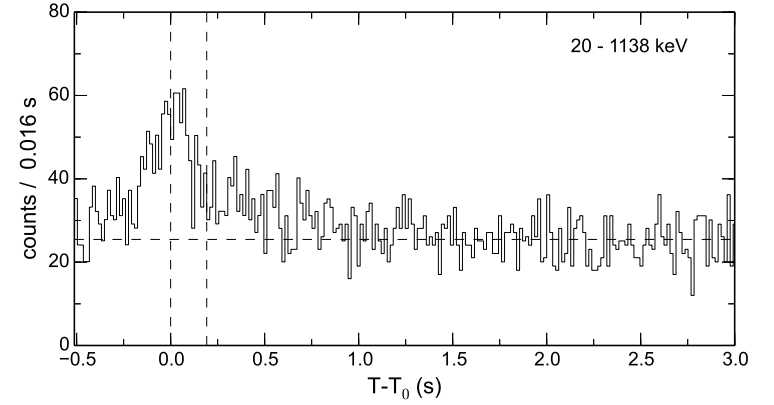


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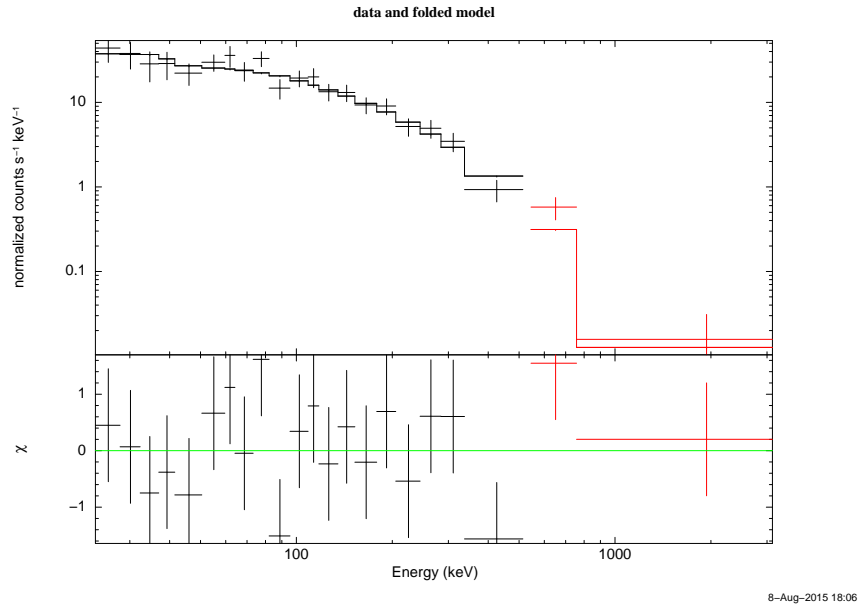
GRB20050513_T16804 (sp 1-3; 0.0-0.192 s) fit with CPL model.

Model parameters

α	E_p	F	χ^2/dof (Prob.)
	keV	$\text{erg cm}^{-2} \text{s}^{-1}$	
$-0.77^{+0.53}_{-0.40}$	671^{+795}_{-239}	$5.55^{+2.91}_{-1.54} \times 10^{-6}$	9/18 (0.96)



KONUS-WIND GRB 050527
 $T_0 = 2357.012$ s UT (06:32:37.012)
 S1

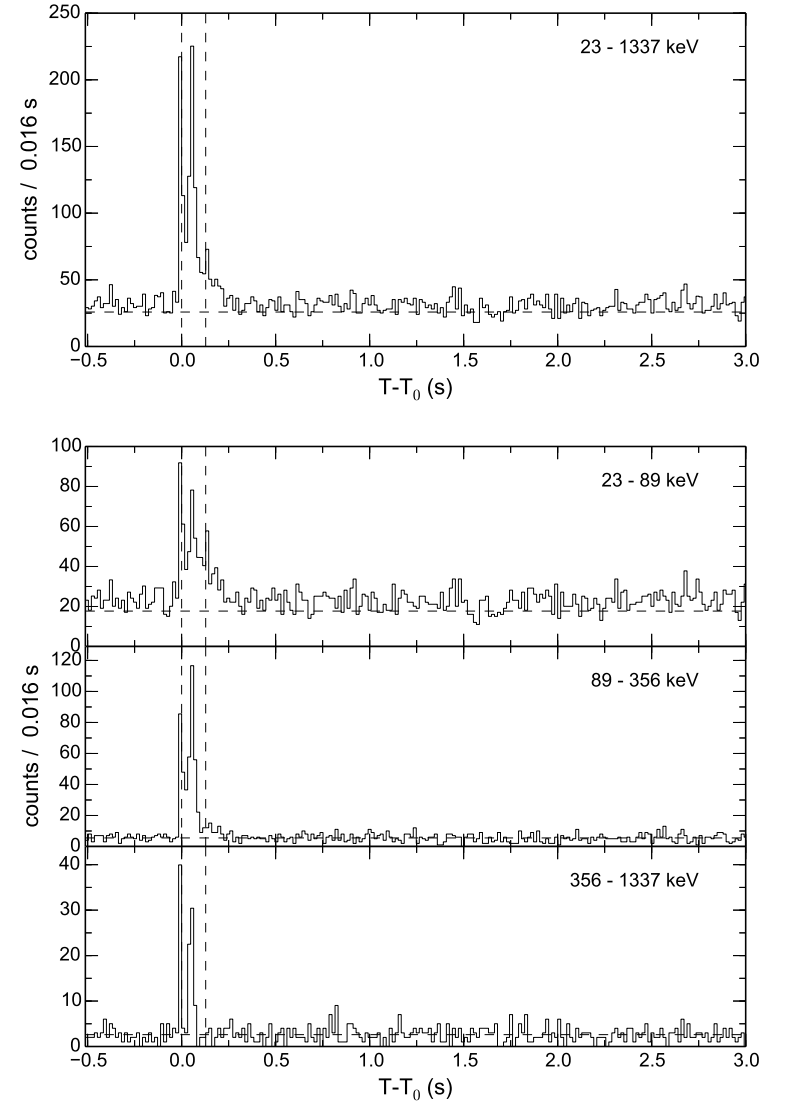


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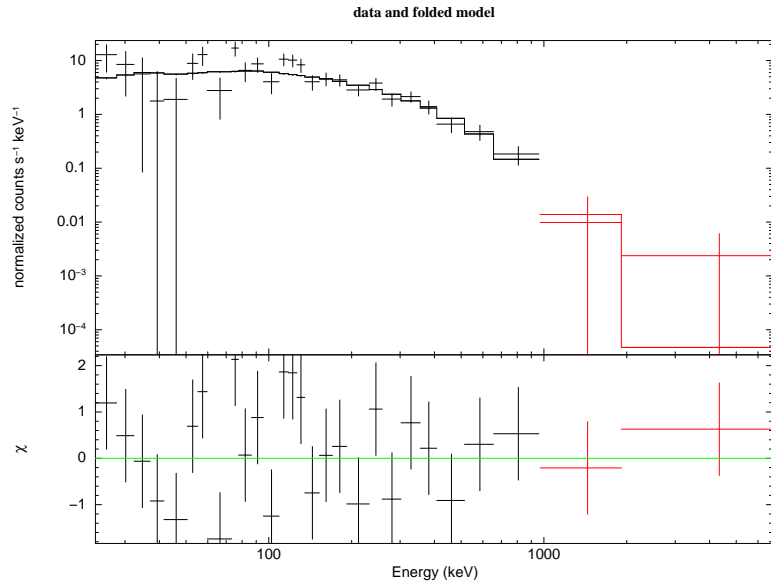
GRB20050527_T23557 (sp 1-2; 0.0-0.128 s) fit with CPL model.

Model parameters

α	E_p	F	χ^2/dof (Prob.)
	keV	$\text{erg cm}^{-2} \text{s}^{-1}$	
$-0.82^{+0.35}_{-0.27}$	322^{+133}_{-81}	$7.93^{+1.75}_{-1.41} \times 10^{-6}$	16/19 (0.69)



KONUS-WIND GRB 050805
 $T_0 = 48592.052$ s UT (13:29:52.052)
 S1

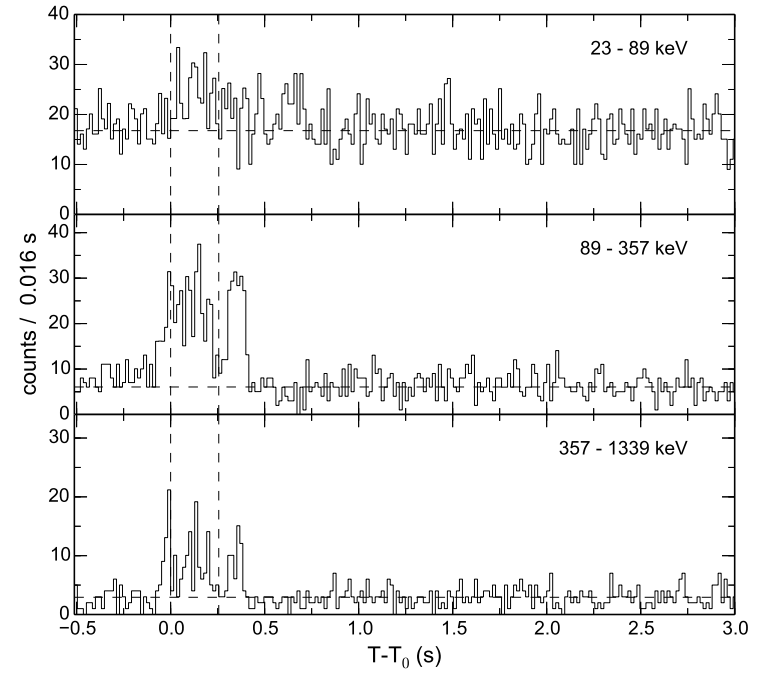
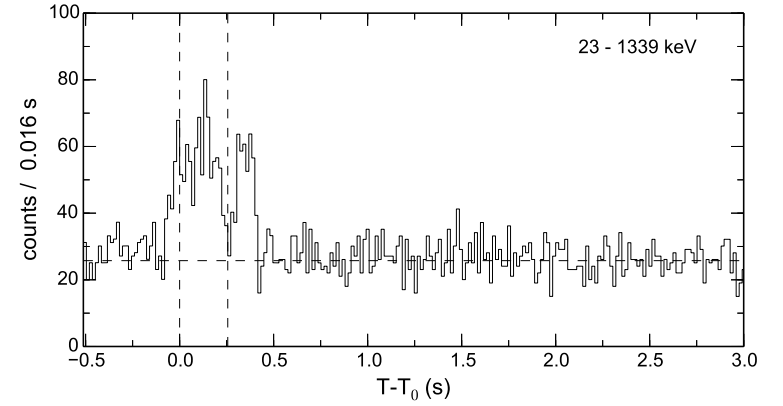


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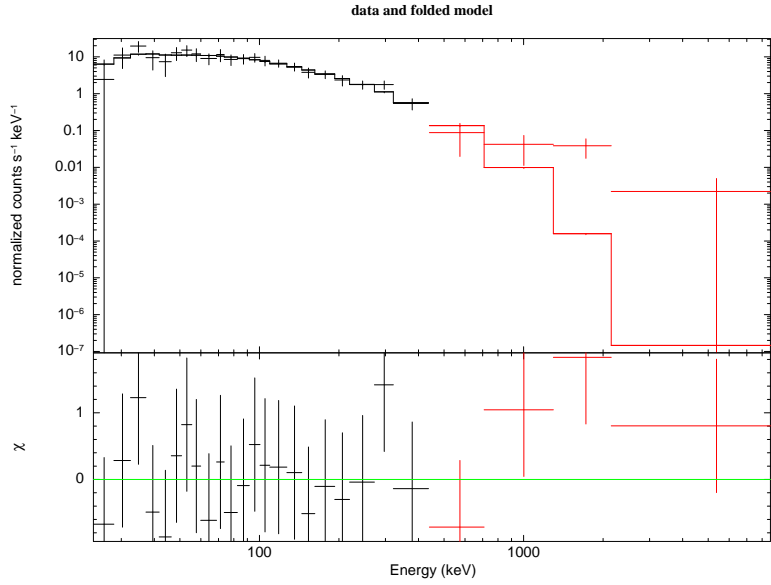
GRB20050805_T48592 (sp 1-4; 0.0-0.256 s) fit with CPL model.

Model parameters

α	E_p	F	χ^2/dof (Prob.)
	keV	$\text{erg cm}^{-2} \text{s}^{-1}$	
$-0.17^{+0.48}_{-0.37}$	464^{+147}_{-101}	$5.33^{+1.25}_{-1.05} \times 10^{-6}$	31/25 (0.19)



KONUS-WIND GRB 050809
 $T_0 = 72926.080$ s UT (20:15:26.080)
 S1

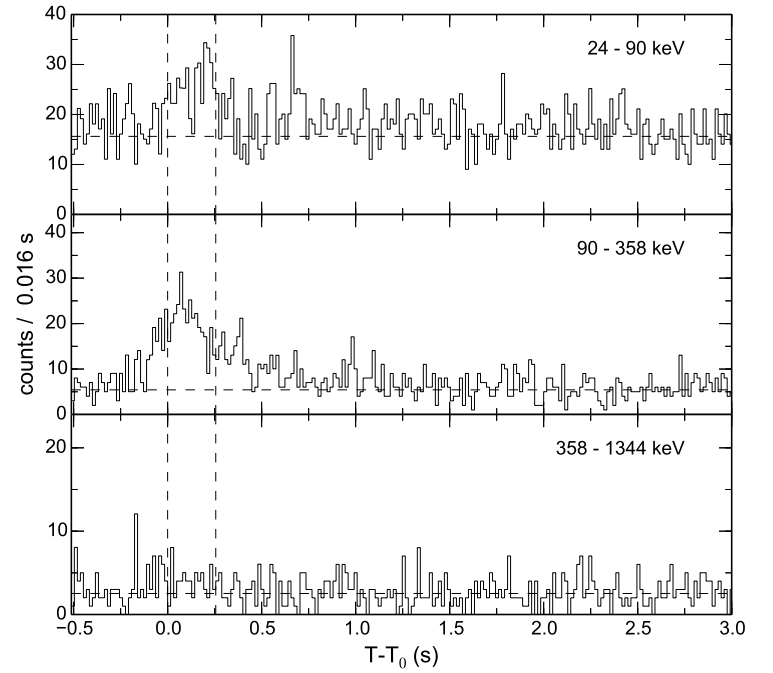
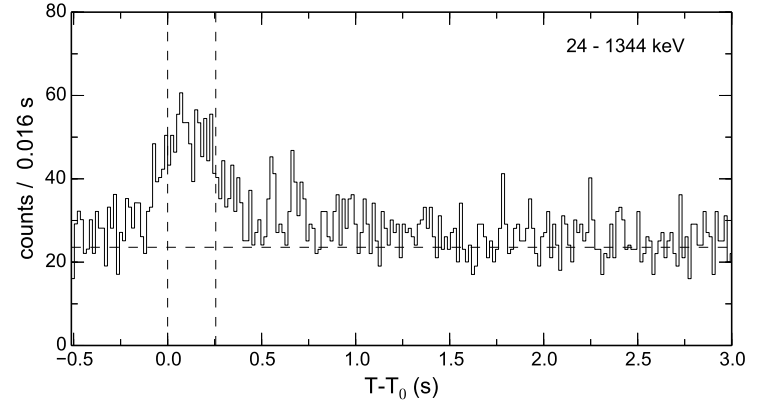


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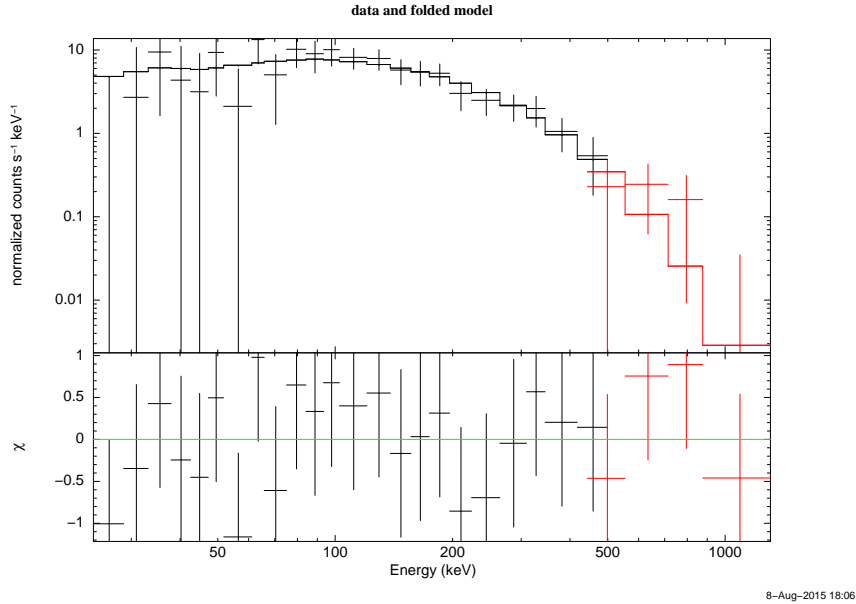
GRB20050809_T72926 (sp 1-4; 0.0-0.256 s) fit with CPL model.

Model parameters

α	E_p	F	χ^2/dof (Prob.)
	keV	$\text{erg cm}^{-2} \text{s}^{-1}$	
$-0.84^{+0.53}_{-0.45}$	220^{+88}_{-47}	$3.96^{+0.85}_{-0.67} \times 10^{-6}$	13/23 (0.95)



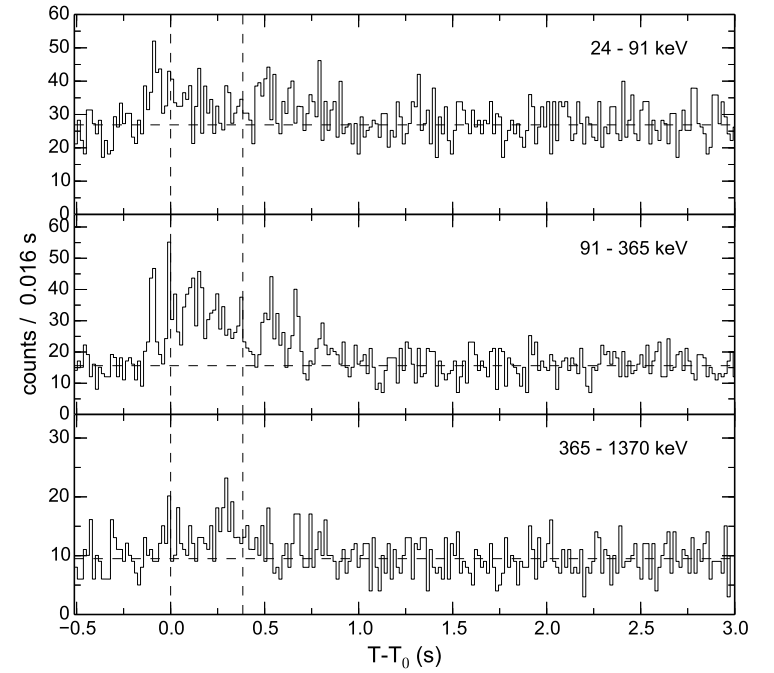
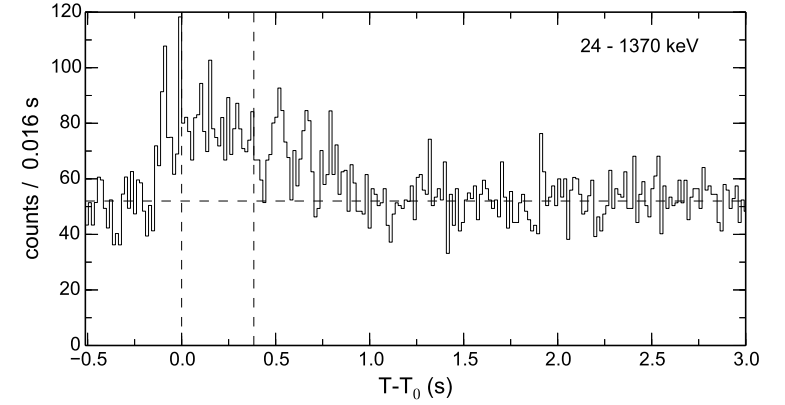
KONUS-WIND GRB 050825
 $T_0 = 12869.858$ s UT (03:34:29.858)
 S1



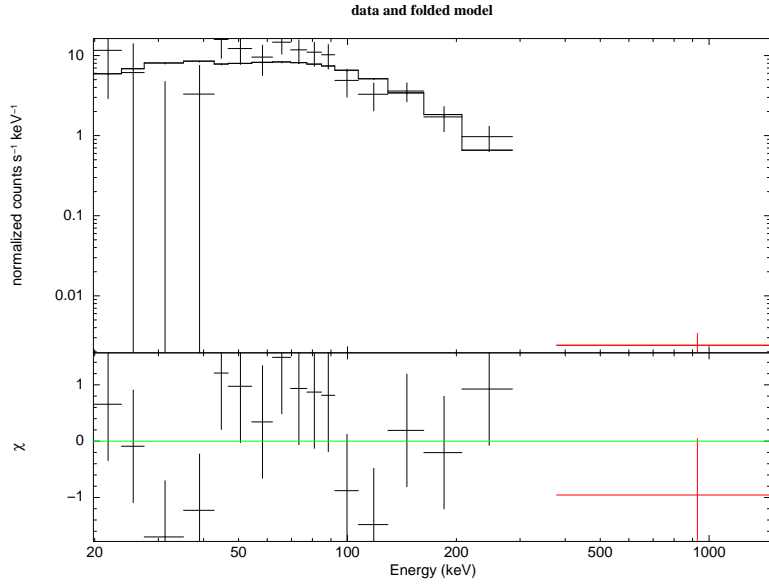
GRB20050825_T12869 (sp 1-3; 0.0-0.384 s) fit with CPL model.

Model parameters

α	E_p	F	χ^2/dof (Prob.)
	keV	$\text{erg cm}^{-2} \text{s}^{-1}$	
$0.38^{+0.95}_{-0.67}$	279^{+105}_{-64}	$3.53^{+1.06}_{-0.84} \times 10^{-6}$	9/24 (1.00)



KONUS-WIND GRB 050829
 $T_0 = 24731.305$ s UT (06:52:11.305)
 S2

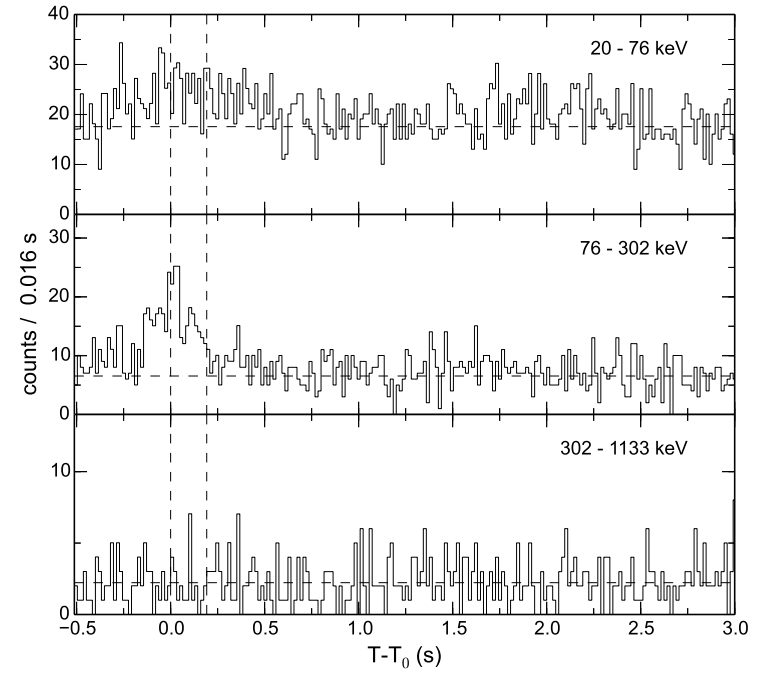
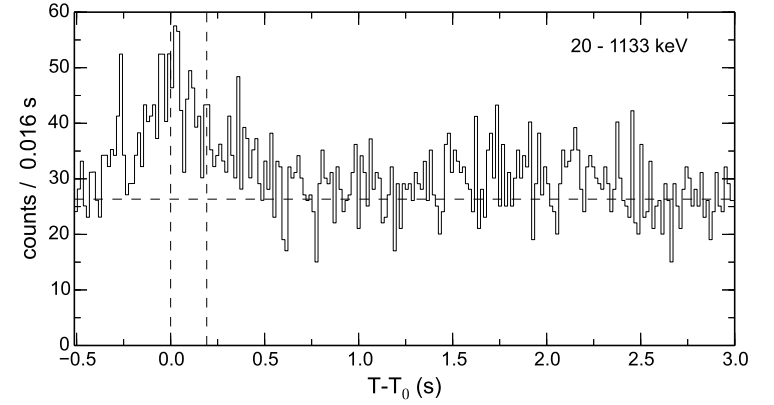


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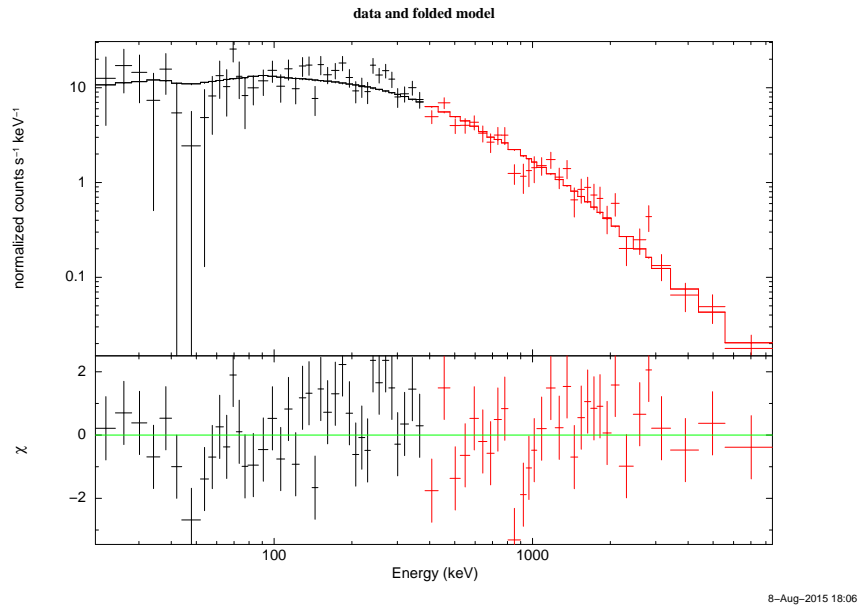
GRB20050829_T24731 (sp 1-3; 0.0-0.192 s) fit with CPL model.

Model parameters

α	E_p	F	χ^2/dof (Prob.)
	keV	$\text{erg cm}^{-2} \text{s}^{-1}$	
$0.42^{+1.34}_{-0.91}$	125^{+44}_{-27}	$1.25^{+0.35}_{-0.28} \times 10^{-6}$	17/14 (0.27)



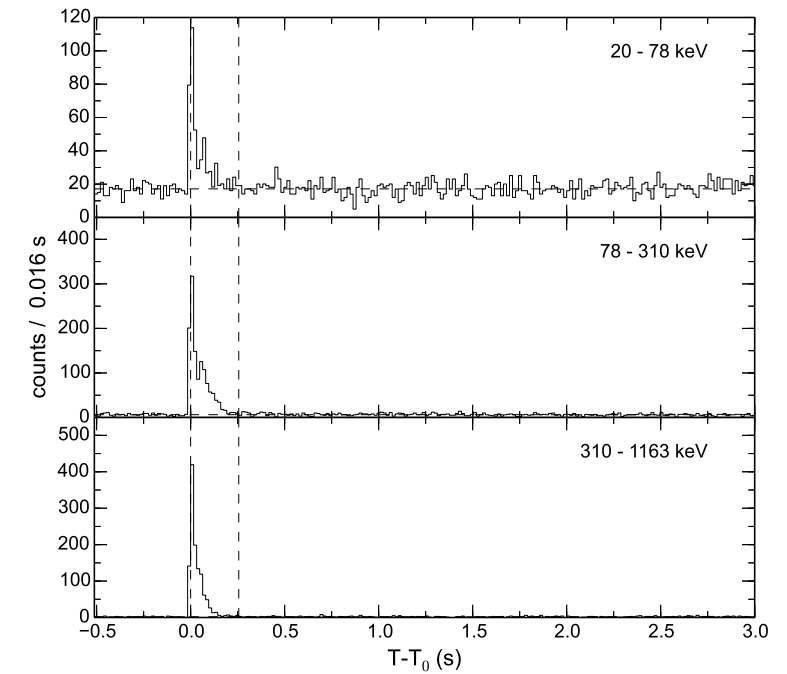
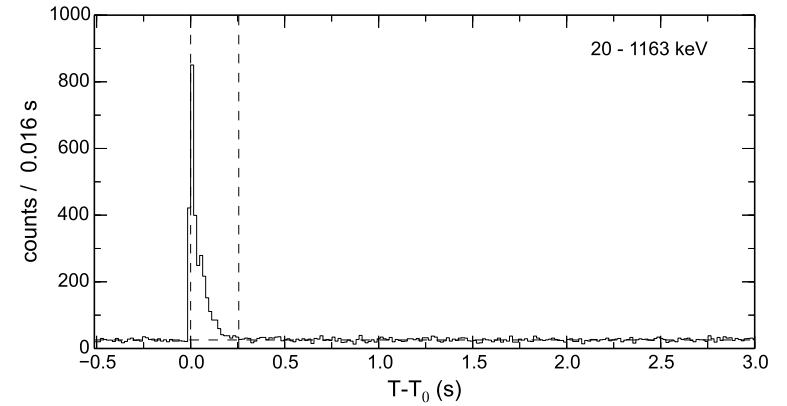
KONUS-WIND GRB 051103
 $T_0 = 33943.785$ s UT (09:25:43.785)
 S2



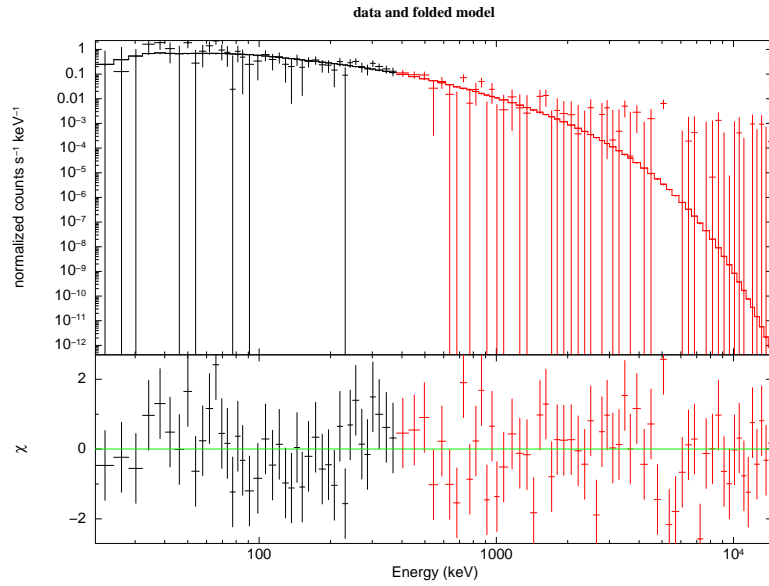
GRB20051103_T33943 (sp 1-4; 0.0-0.256 s) fit with BAND model.

Model parameters

α	β	E_p	F	χ^2/dof (Prob.)
		keV	erg cm ⁻² s ⁻¹	
$-0.12^{+0.18}_{-0.13}$	$-2.43^{+0.38}_{-0.73}$	1740^{+382}_{-410}	$9.90^{+1.00}_{-1.00} \times 10^{-5}$	97/66 (0.008)



KONUS-WIND GRB 051111
 $T_0 = 28068.960$ s UT (07:47:48.960)
 S2

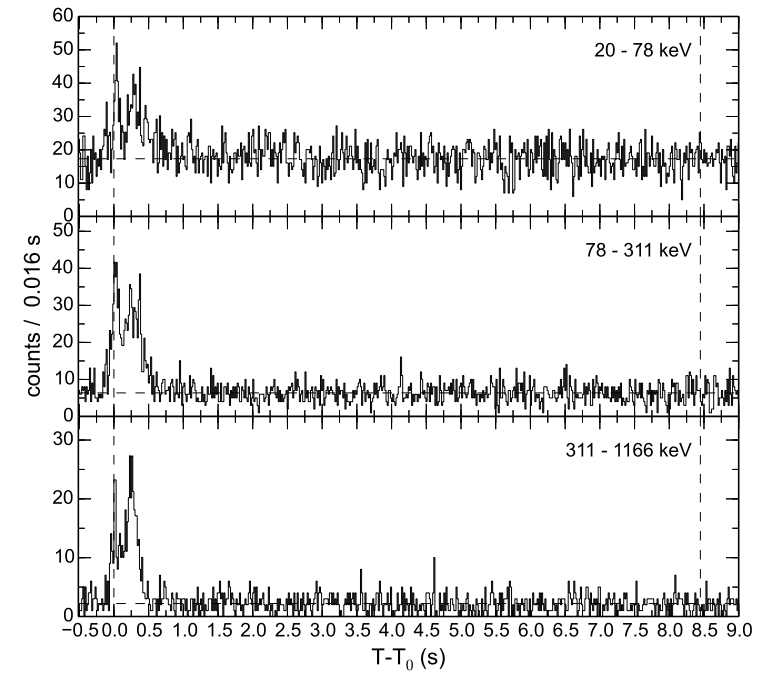
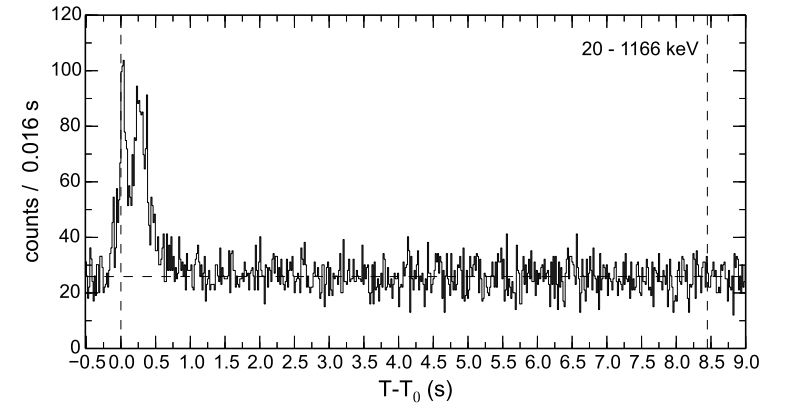


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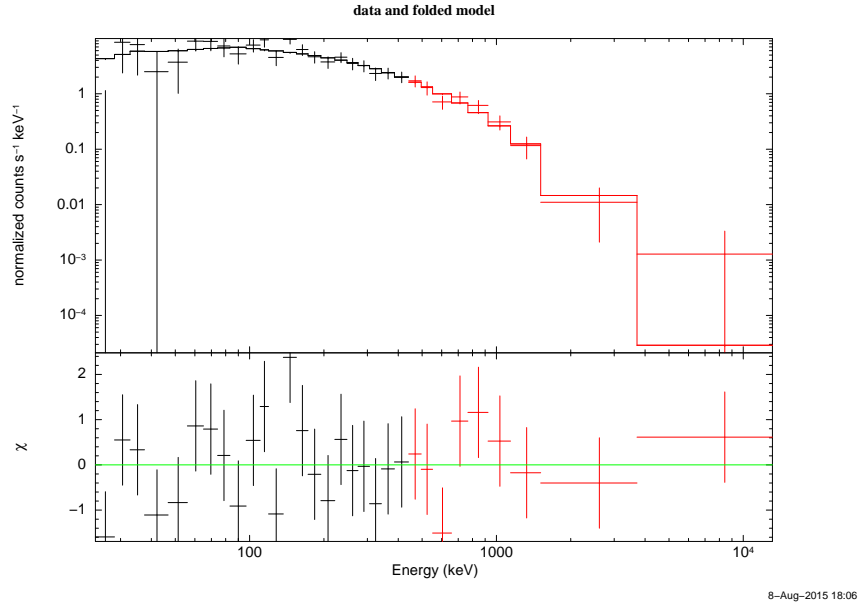
GRB20051111_T28068 (sp 1-5; 0.0-8.448 s) fit with CPL model.

Model parameters

α	E_p keV	F $erg\ cm^{-2}\ s^{-1}$	χ^2/dof (Prob.)
$-0.90^{+0.56}_{-0.37}$	735^{+675}_{-253}	$8.01^{+3.42}_{-2.03} \times 10^{-7}$	97/98 (0.51)



KONUS-WIND GRB 051127
 $T_0 = 82515.860$ s UT (22:55:15.860)
 S1

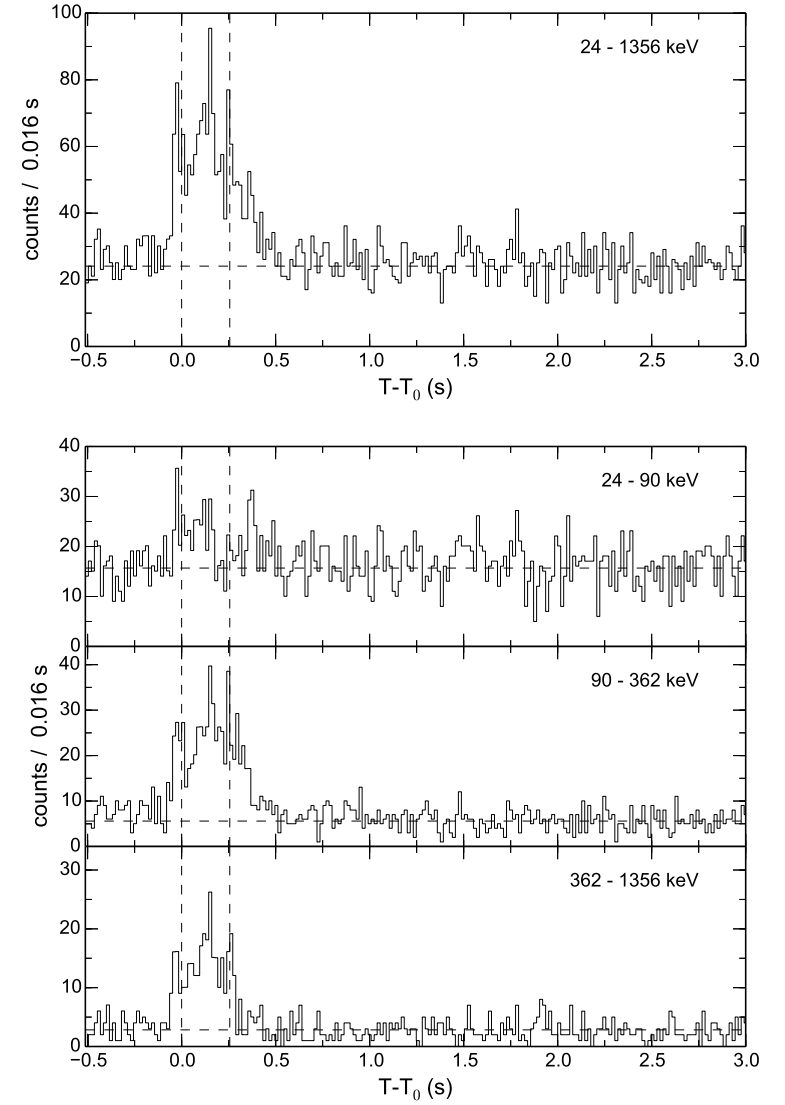


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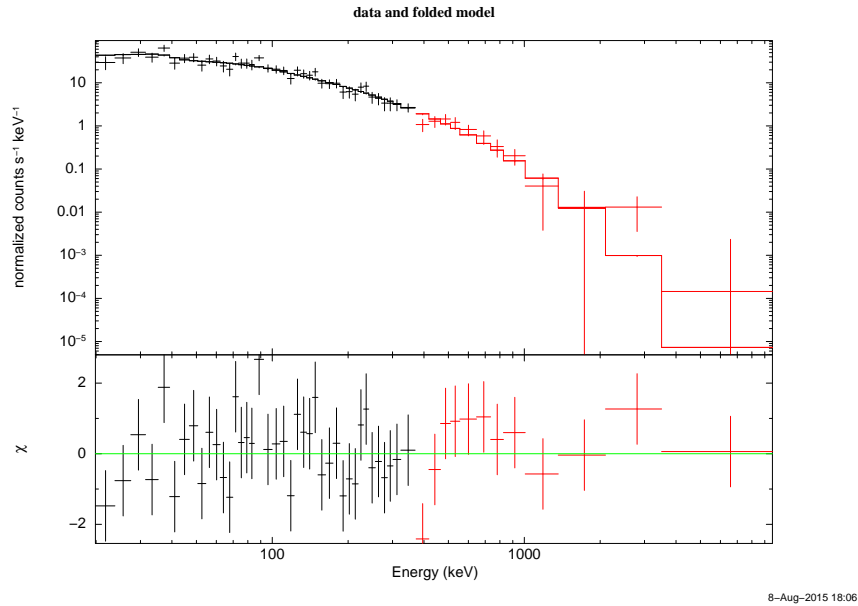
GRB20051127_T82515 (sp 1-4; 0.0-0.256 s) fit with CPL model.

Model parameters

α	E_p keV	F $\text{erg cm}^{-2} \text{s}^{-1}$	χ^2/dof (Prob.)
$-0.28^{+0.26}_{-0.22}$	875^{+189}_{-154}	$1.45^{+0.25}_{-0.23} \times 10^{-5}$	24/28 (0.70)

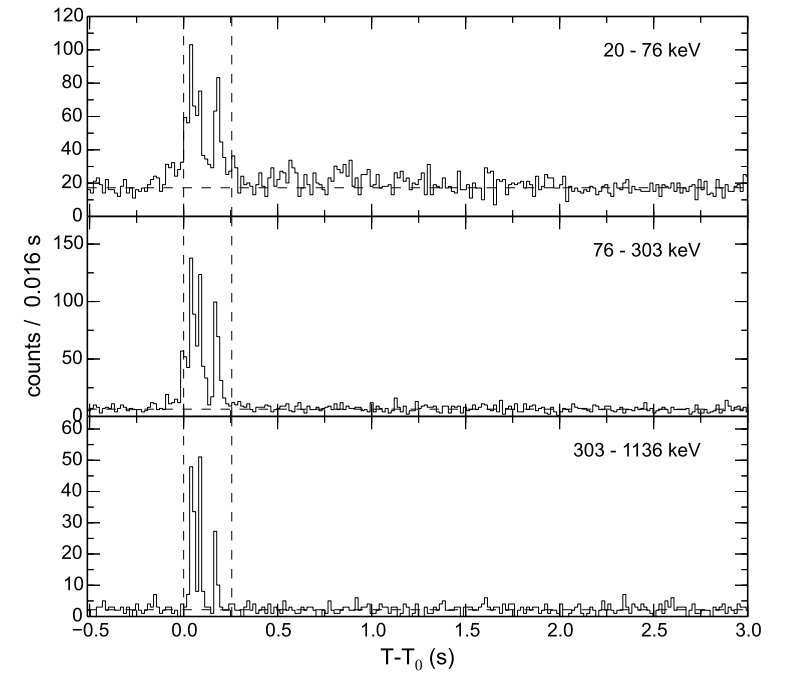
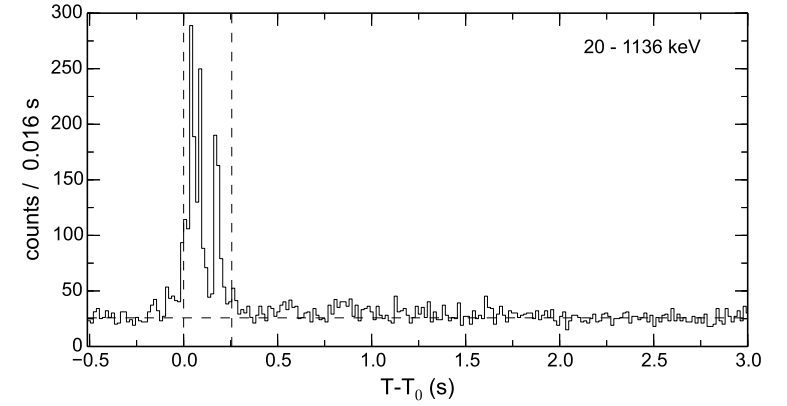


KONUS-WIND GRB 051221
 $T_0 = 06672.976$ s UT (01:51:12.976)
 S2

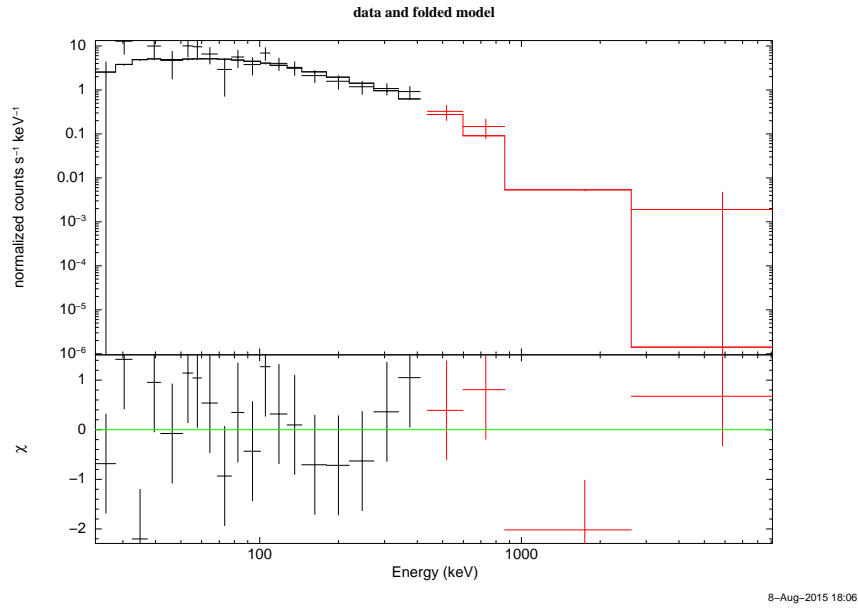


GRB20051221_T06672 (sp 1-4; 0.0-0.256 s) fit with CPL model.

Model parameters			
α	E_p	F	χ^2/dof (Prob.)
	keV	$erg\ cm^{-2}\ s^{-1}$	
$-1.12^{+0.14}_{-0.13}$	438^{+129}_{-91}	$1.16^{+0.16}_{-0.14} \times 10^{-5}$	47/49 (0.55)

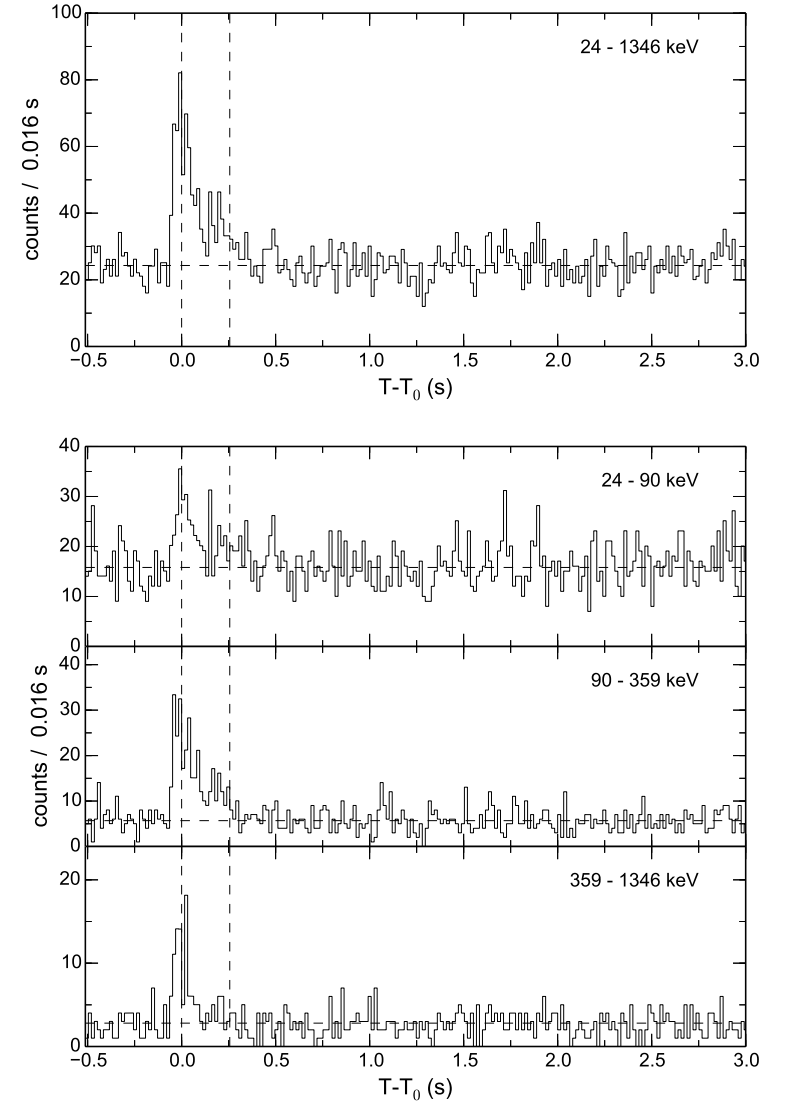


KONUS-WIND GRB 060203
 $T_0 = 26936.487$ s UT (07:28:56.487)
 S1

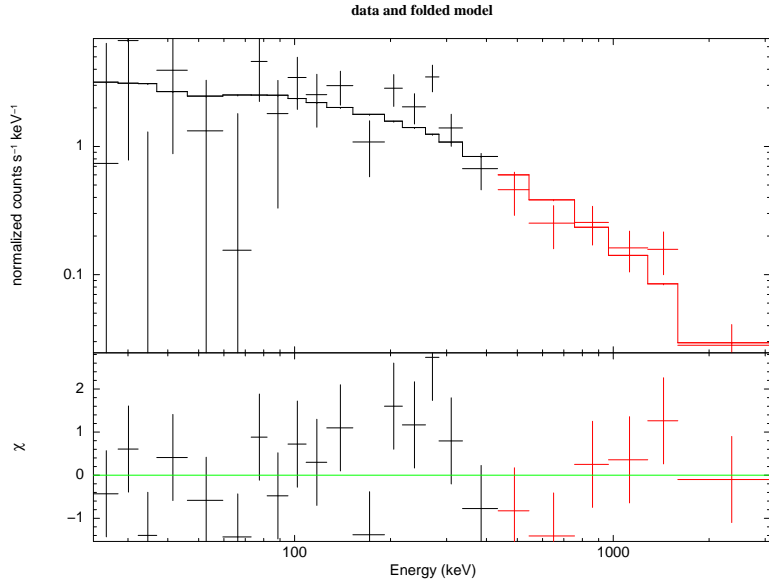


GRB20060203_T26936 (sp 1-4; 0.0-0.256 s) fit with CPL model.

Model parameters			
α	E_p	F	χ^2/dof (Prob.)
	keV	$\text{erg cm}^{-2} \text{s}^{-1}$	
$-0.71^{+0.53}_{-0.44}$	382^{+182}_{-107}	$3.49^{+1.03}_{-0.82} \times 10^{-6}$	22/20 (0.35)



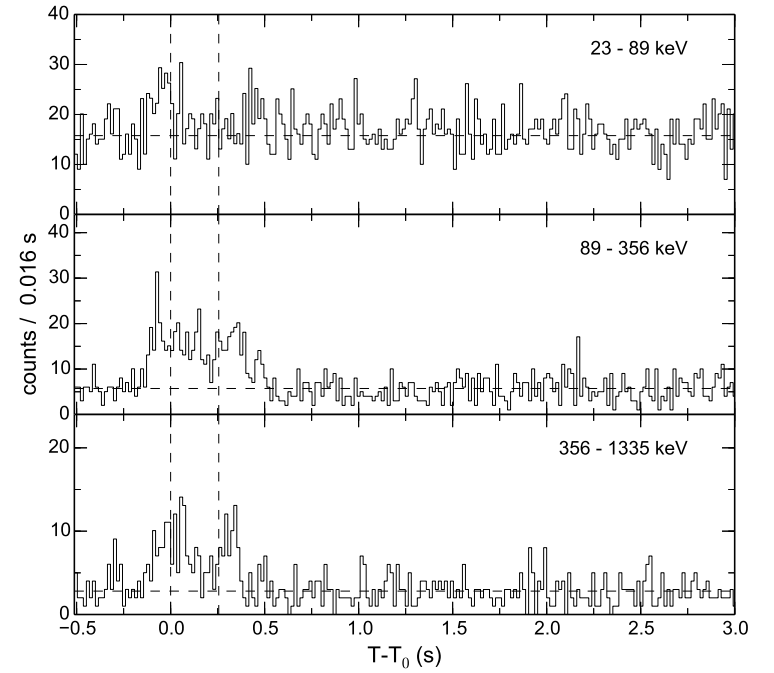
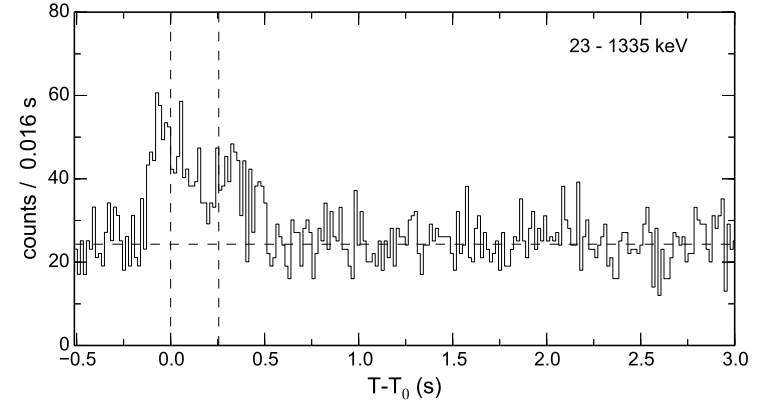
KONUS-WIND GRB 060223
 $T_0 = 84166.643$ s UT (23:22:46.643)
 S1



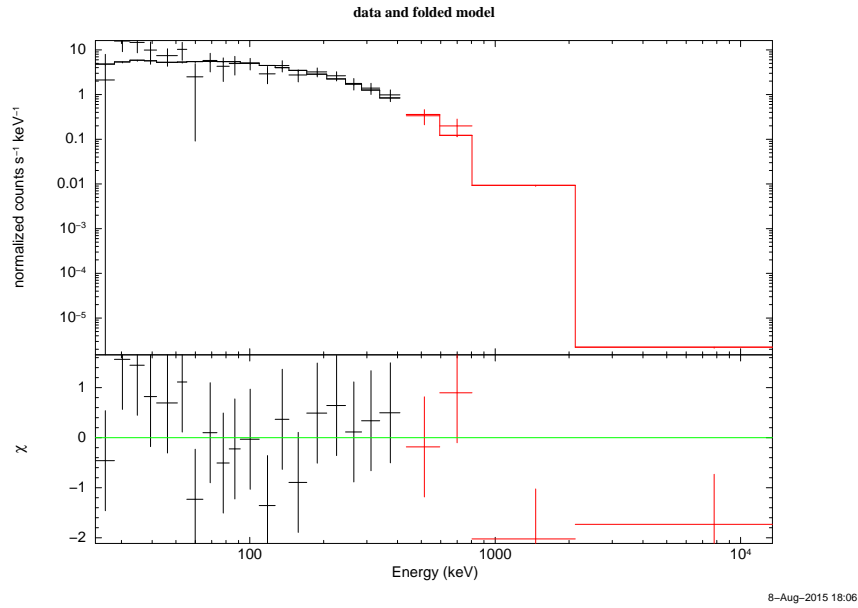
GRB20060223_T84166 (sp 1-4; 0.0-0.256 s) fit with CPL model.

Model parameters

α	E_p keV	F erg cm ⁻² s ⁻¹	χ^2/dof (Prob.)
$-0.49^{+0.37}_{-0.29}$	1807^{+1798}_{-701}	$8.90^{+5.55}_{-3.17} \times 10^{-6}$	27/20 (0.14)

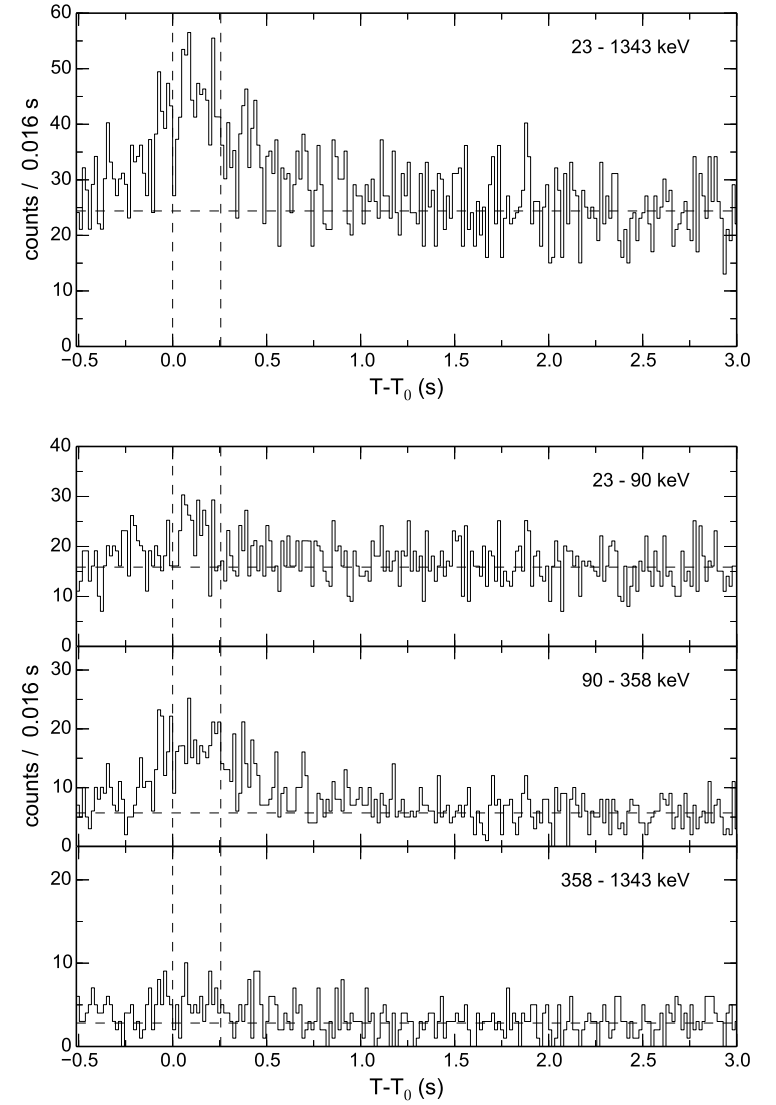


KONUS-WIND GRB 060228
 $T_0 = 44827.166$ s UT (12:27:07.166)
 S1

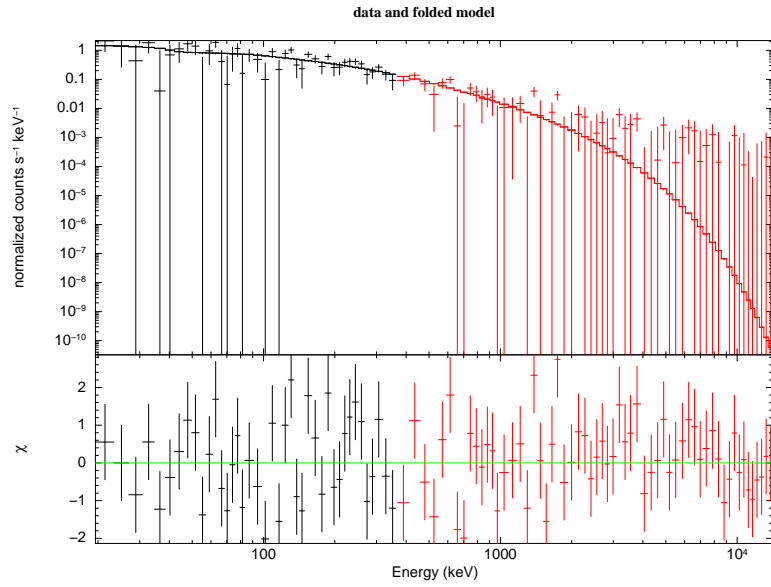


GRB20060228_T44827 (sp 1-4; 0.0-0.256 s) fit with CPL model.

Model parameters			
α	E_p	F	χ^2/dof (Prob.)
	keV	$\text{erg cm}^{-2} \text{s}^{-1}$	
$-0.34^{+0.61}_{-0.45}$	393^{+125}_{-86}	$3.31^{+0.79}_{-0.69} \times 10^{-6}$	21/20 (0.41)



KONUS-WIND GRB 060303
 $T_0 = 81768.765$ s UT (22:42:48.765)
 S2

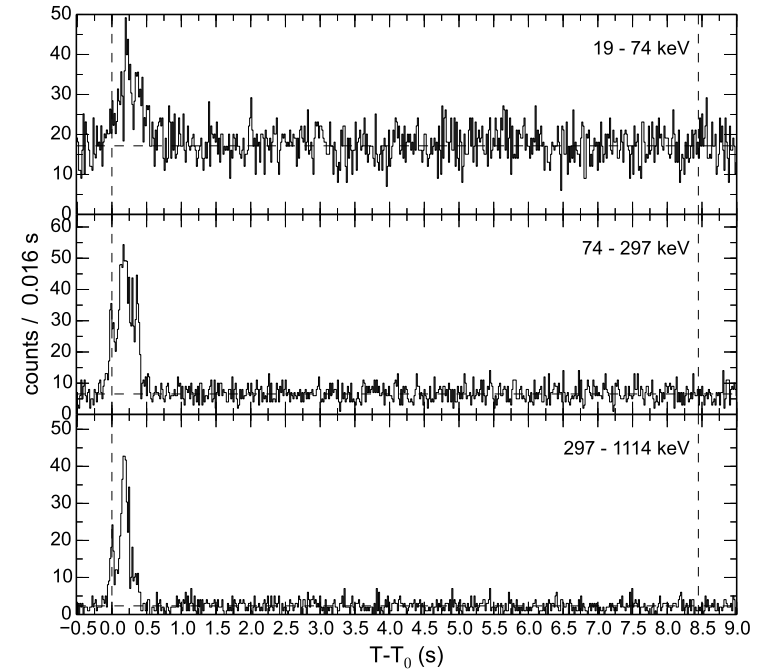
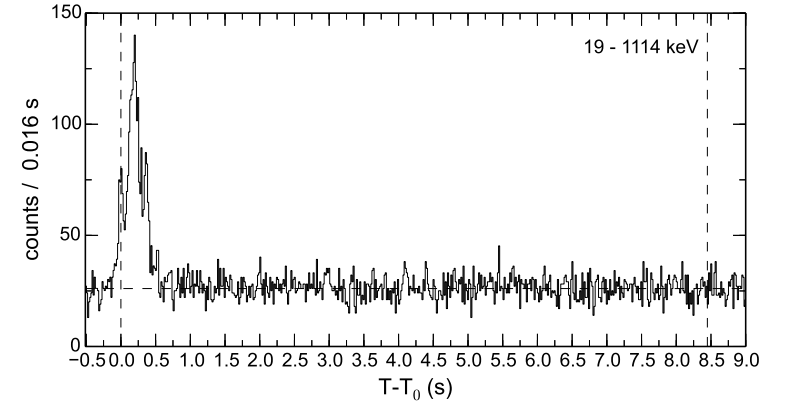


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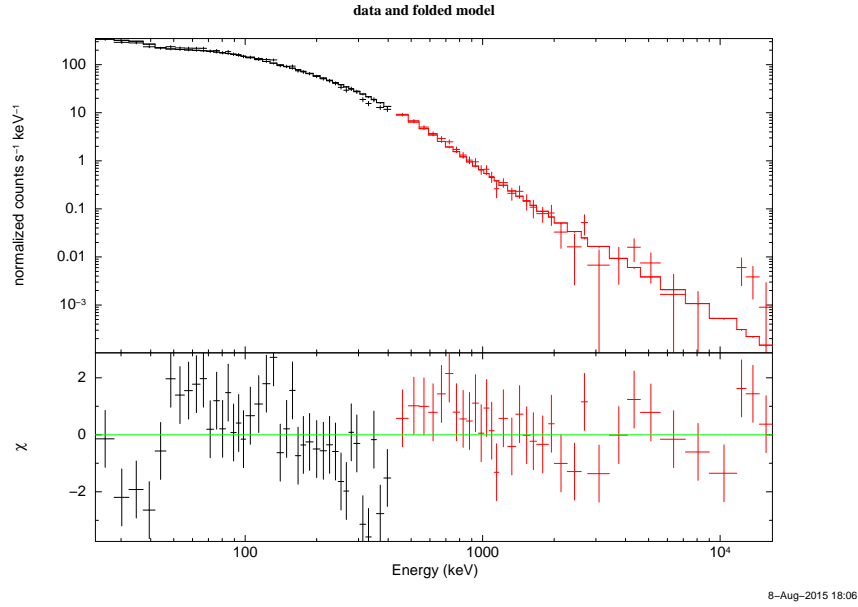
GRB20060303_T81768 (sp 1-5; 0.0-8.448 s) fit with CPL model.

Model parameters

α	E_p	F	χ^2/dof (Prob.)
	keV	$\text{erg cm}^{-2} \text{s}^{-1}$	
$-0.80^{+0.41}_{-0.28}$	948^{+1332}_{-407}	$7.71^{+5.73}_{-2.53} \times 10^{-7}$	101/98 (0.40)



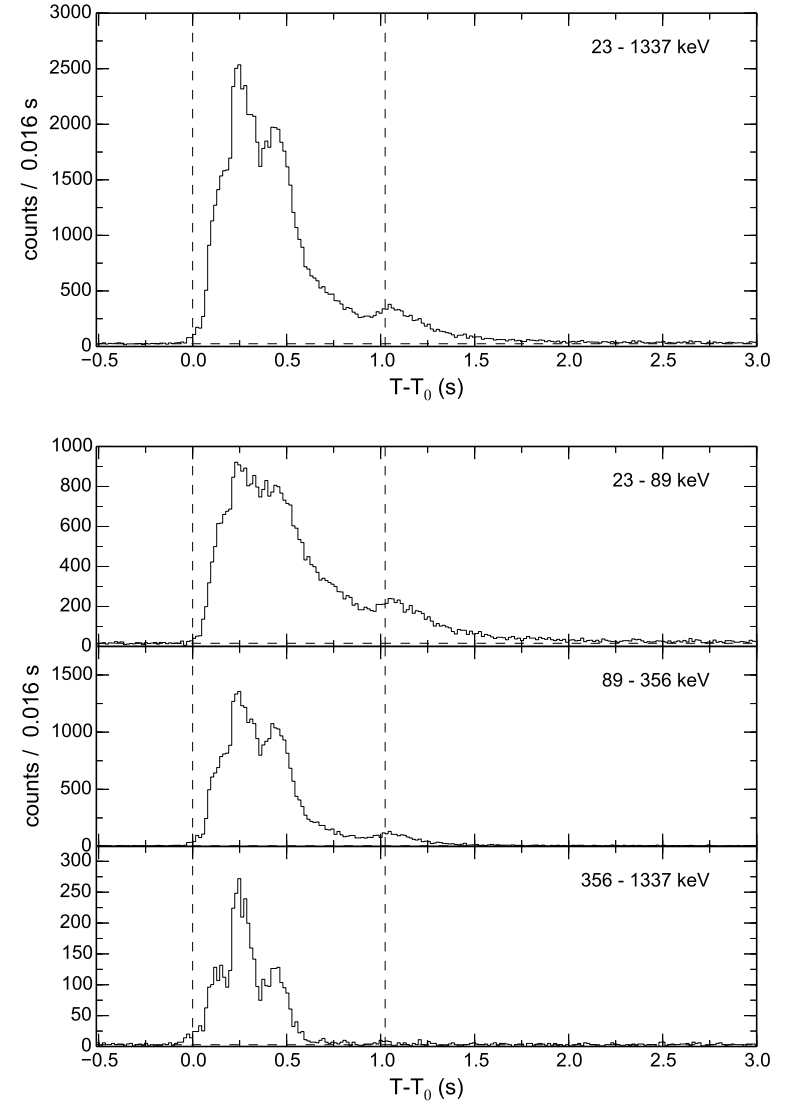
KONUS-WIND GRB 060306
 $T_0 = 55358.261$ s UT (15:22:38.261)
 S1



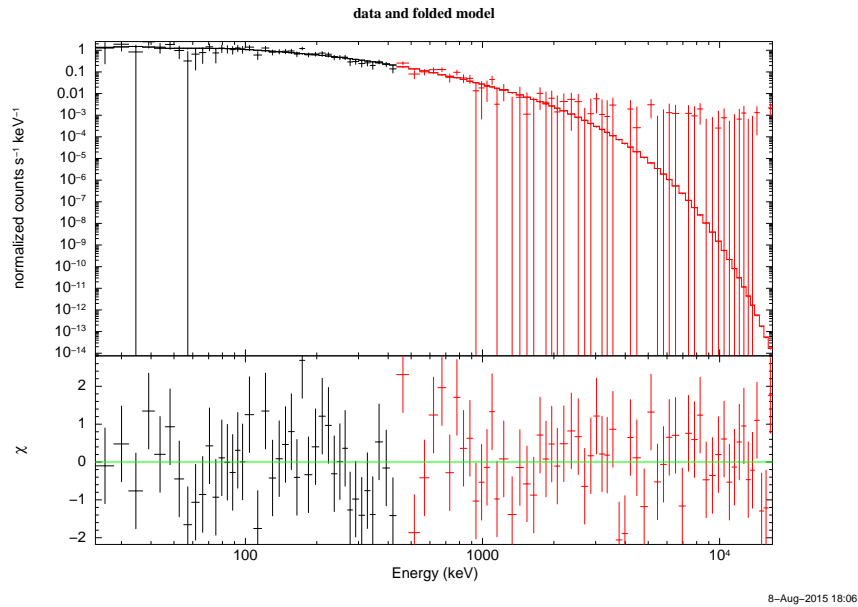
GRB20060306_T55358 (sp 1-7; 0.0-1.024 s) fit with BAND model.

Model parameters

α	β	E_p keV	F $\text{erg cm}^{-2} \text{s}^{-1}$	χ^2/dof (Prob.)
$-0.83^{+0.05}_{-0.04}$	$-2.97^{+0.16}_{-0.22}$	349^{+20}_{-20}	$7.50^{+0.23}_{-0.23} \times 10^{-5}$	122/70 (< 0.001)



KONUS-WIND GRB 060313
 $T_0 = 00726.354$ s UT (00:12:06.354)
 S1

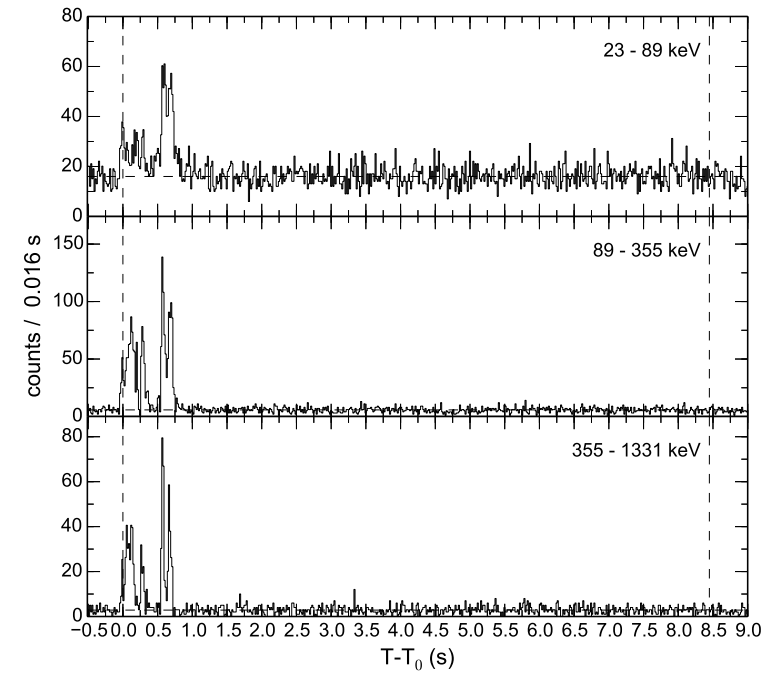
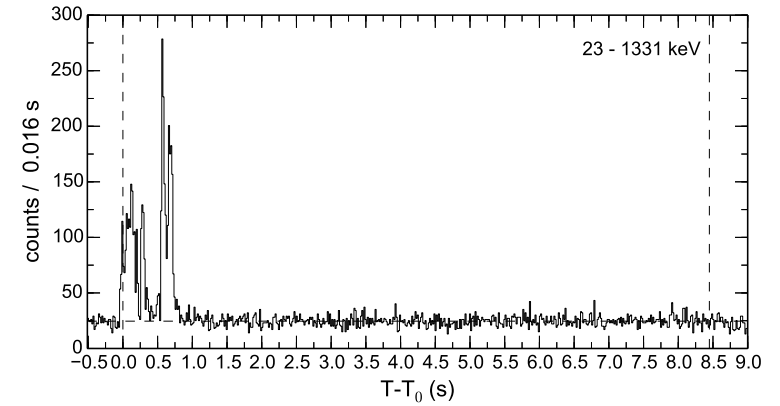


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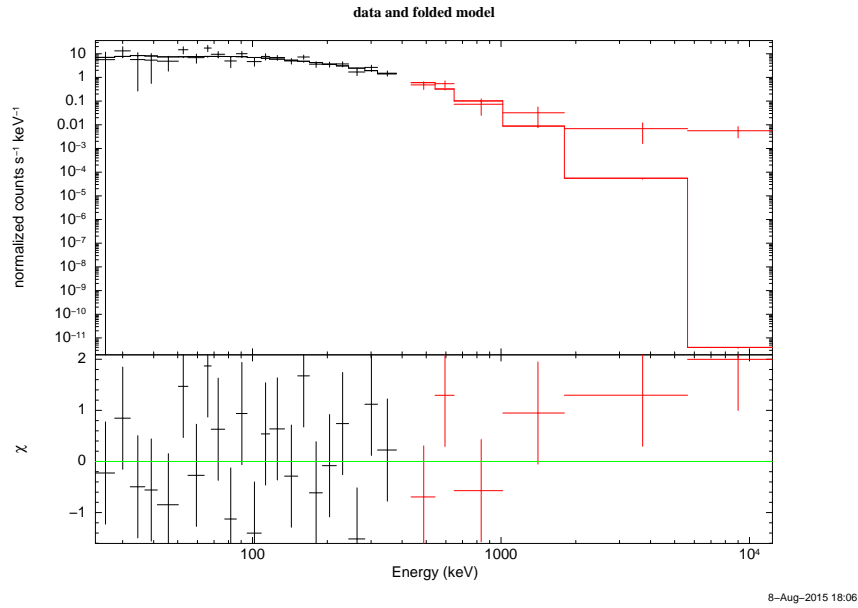
GRB20060313_T00726 (sp 1-5; 0.0-8.448 s) fit with CPL model.

Model parameters

α	E_p keV	F erg cm ⁻² s ⁻¹	χ^2/dof (Prob.)
$-0.62^{+0.21}_{-0.18}$	840^{+248}_{-172}	$1.44^{+0.29}_{-0.24} \times 10^{-6}$	93/98 (0.62)

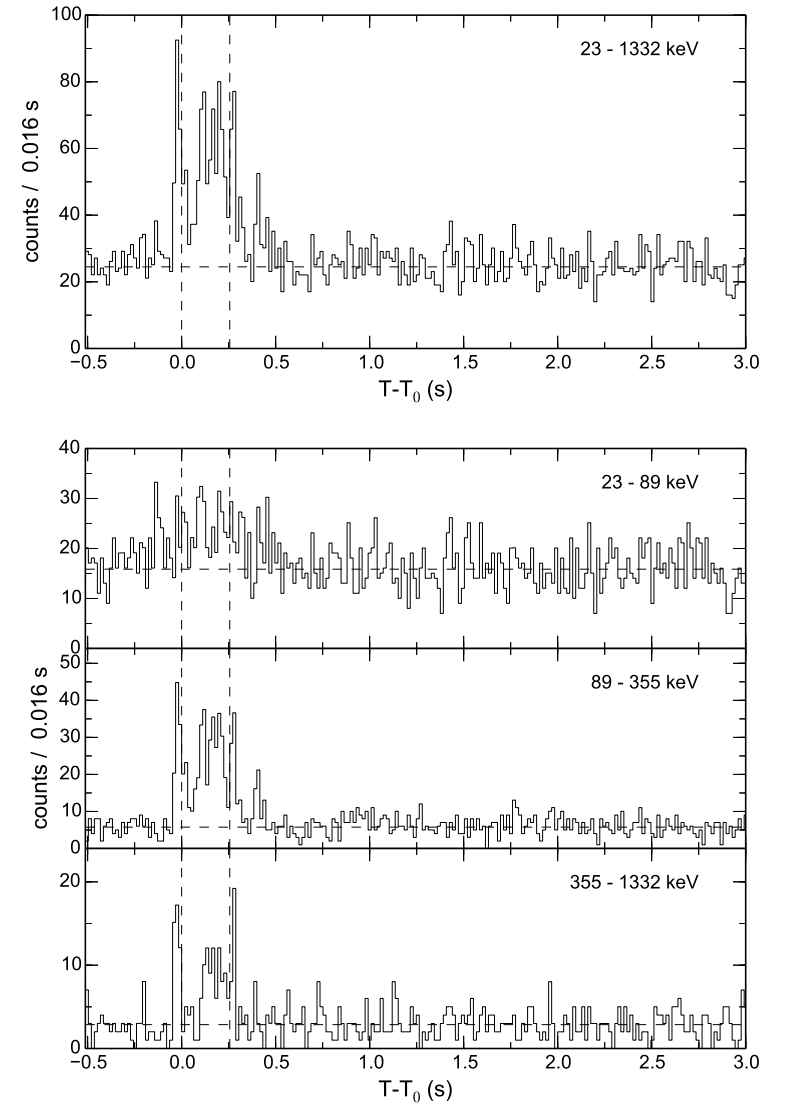


KONUS-WIND GRB 060415
 $T_0 = 65681.080$ s UT (18:14:41.080)
 S1

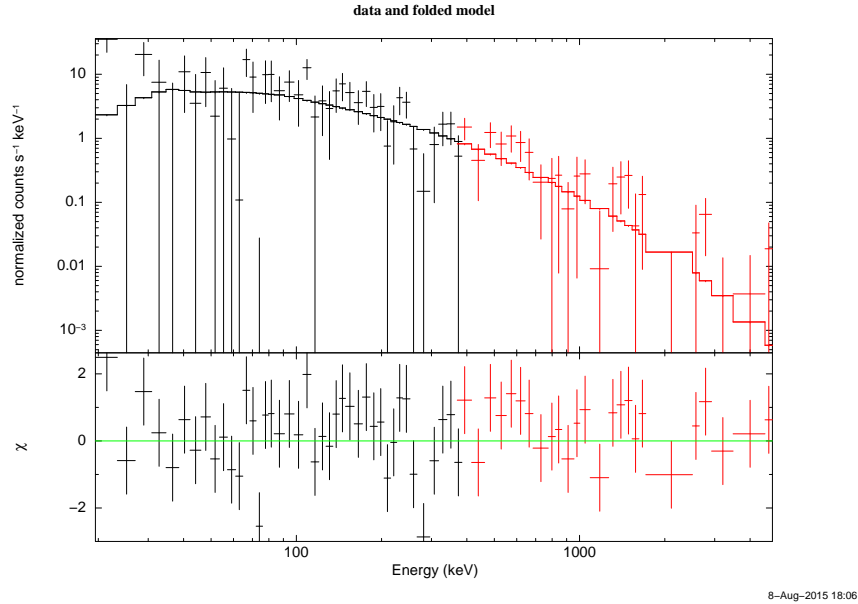


GRB20060415_T65681 (sp 1-4; 0.0-0.256 s) fit with CPL model.

Model parameters			
α	E_p	F	χ^2/dof (Prob.)
	keV	$\text{erg cm}^{-2} \text{s}^{-1}$	
$-0.35^{+0.44}_{-0.35}$	411^{+146}_{-92}	$4.73^{+1.12}_{-0.92} \times 10^{-6}$	29/25 (0.25)



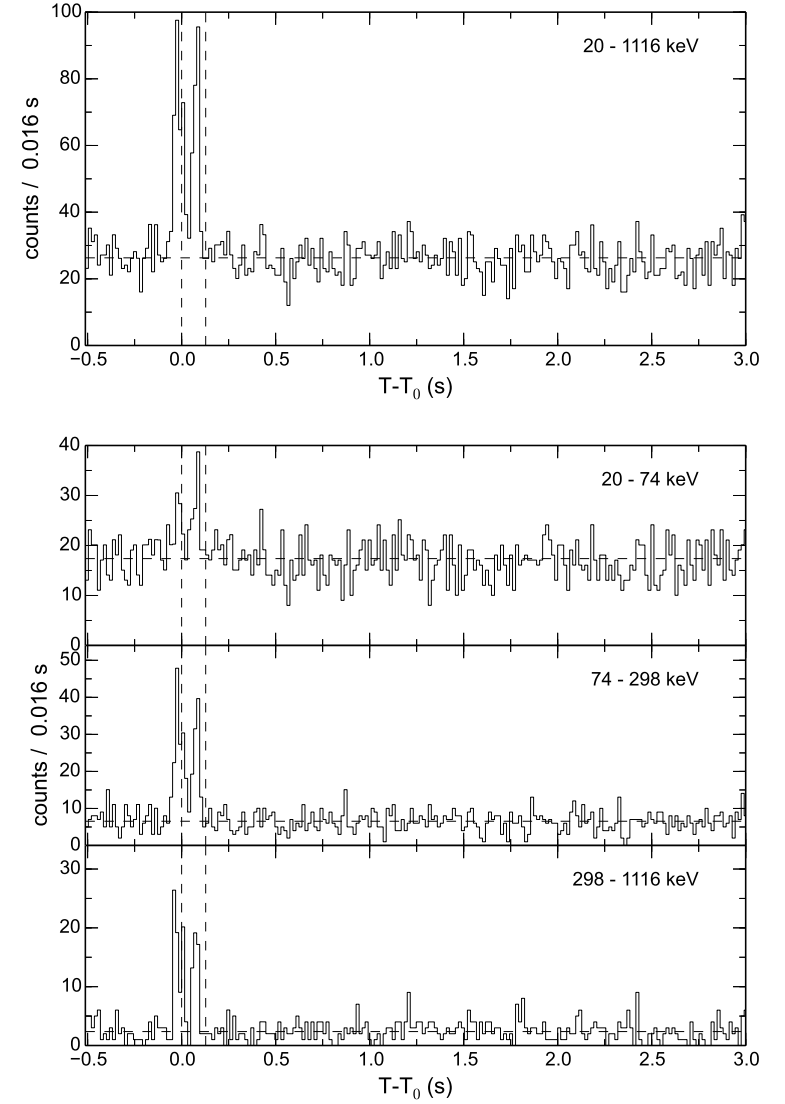
KONUS-WIND GRB 060425
 $T_0 = 61063.000$ s UT (16:57:43.000)
 S2



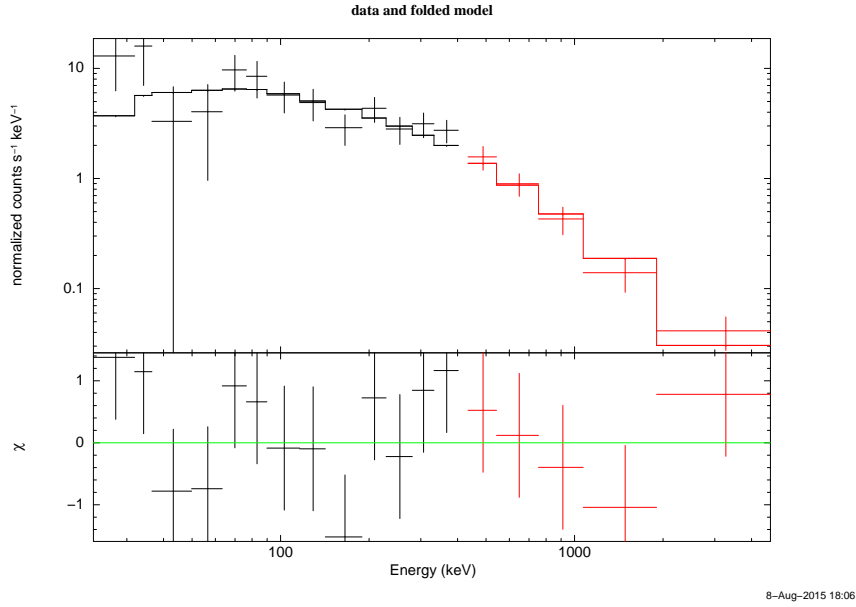
GRB20060425_T61063 (sp 1-2; 0.0-0.128 s) fit with CPL model.

Model parameters

α	E_p keV	F $\text{erg cm}^{-2} \text{s}^{-1}$	χ^2/dof (Prob.)
$-0.95^{+0.48}_{-0.35}$	1132^{+1978}_{-533}	$7.71^{+4.80}_{-2.84} \times 10^{-6}$	67/63 (0.33)



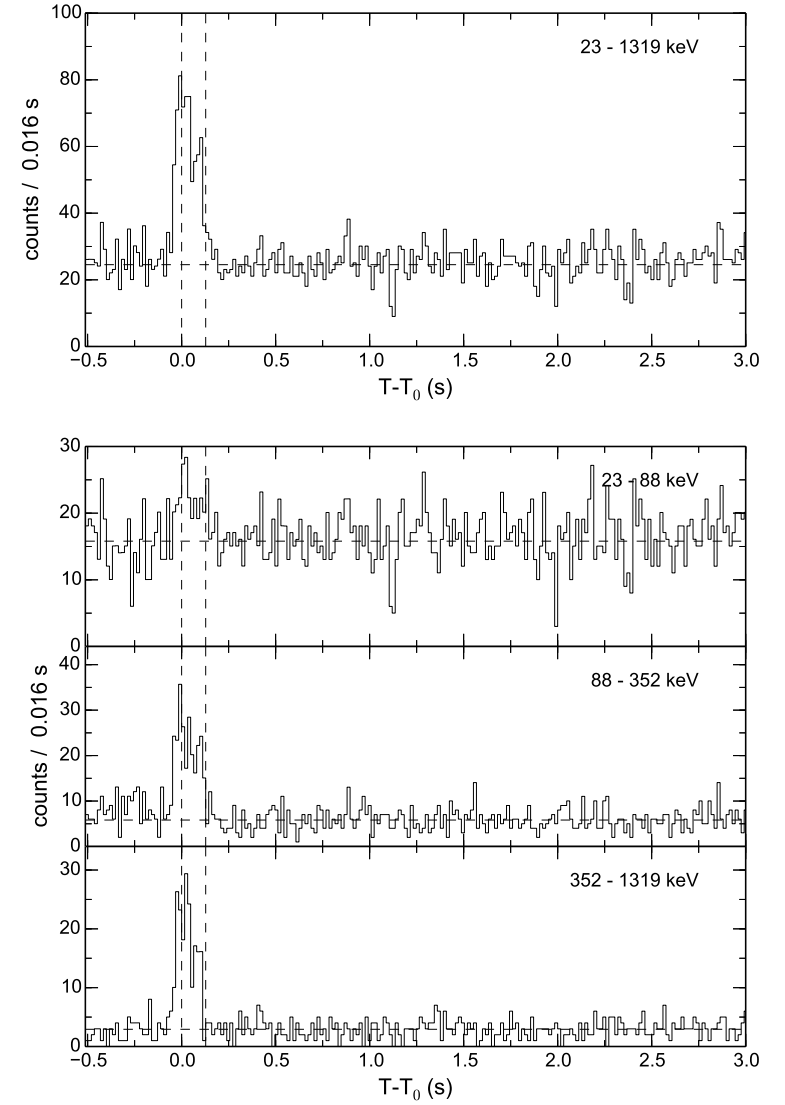
KONUS-WIND GRB 060427
 $T_0 = 85912.029$ s UT (23:51:52.029)
 S1



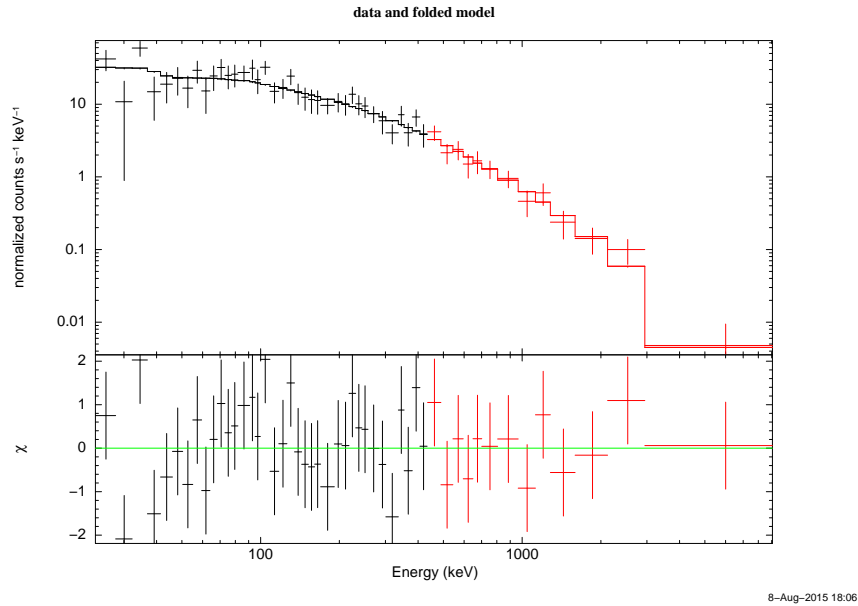
GRB20060427_T85912 (sp 1-2; 0.0-0.128 s) fit with CPL model.

Model parameters

α	E_p keV	F $\text{erg cm}^{-2} \text{s}^{-1}$	χ^2/dof (Prob.)
$-0.71^{+0.37}_{-0.27}$	1768^{+1539}_{-665}	$2.57^{+1.04}_{-0.73} \times 10^{-5}$	13/15 (0.62)



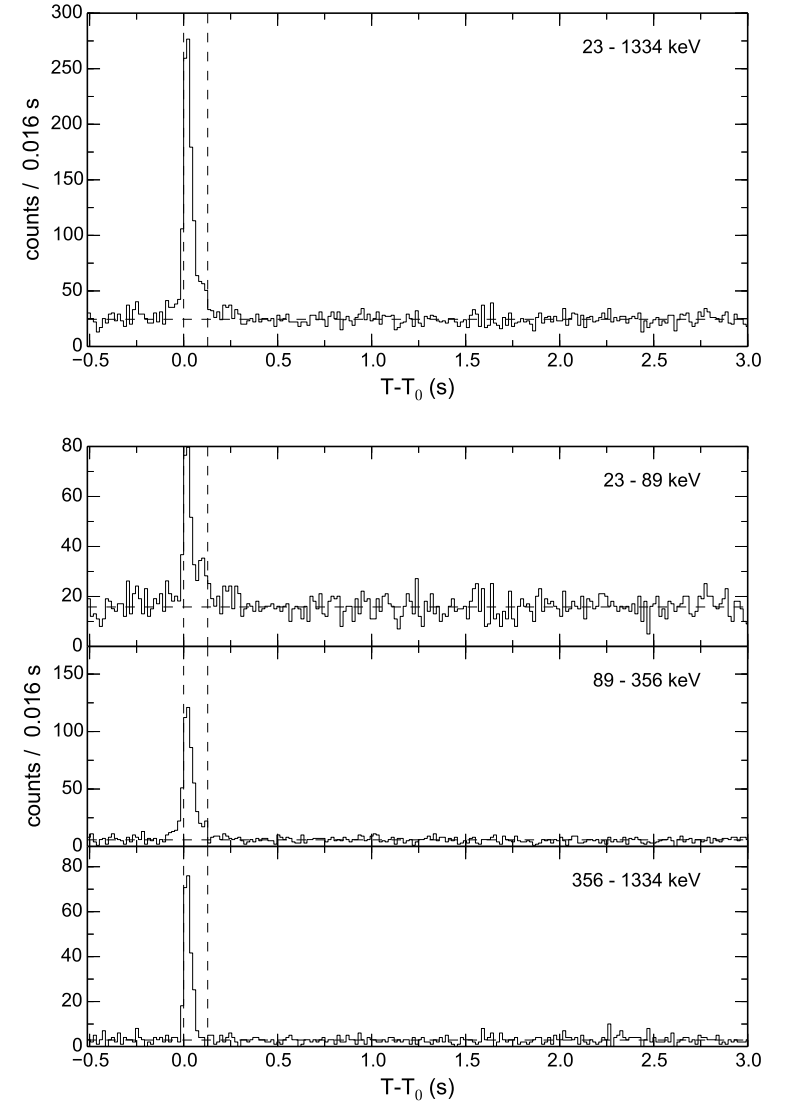
KONUS-WIND GRB 060429
 $T_0 = 44389.712$ s UT (12:19:49.712)
 S1



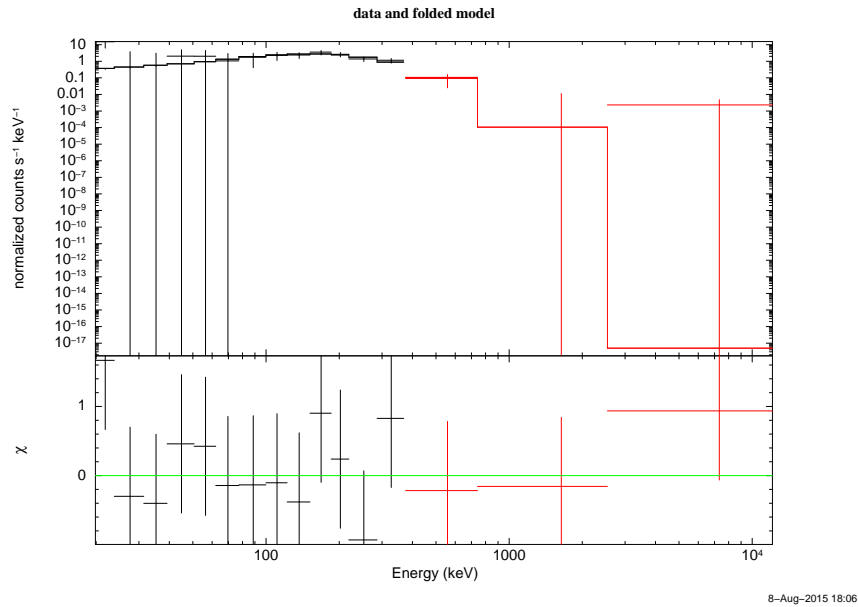
GRB20060429_T44389 (sp 1-2; 0.0-0.128 s) fit with CPL model.

Model parameters

α	E_p keV	F $\text{erg cm}^{-2} \text{s}^{-1}$	χ^2/dof (Prob.)
$-0.76^{+0.14}_{-0.12}$	1351^{+399}_{-314}	$3.54^{+0.70}_{-0.63} \times 10^{-5}$	39/47 (0.80)



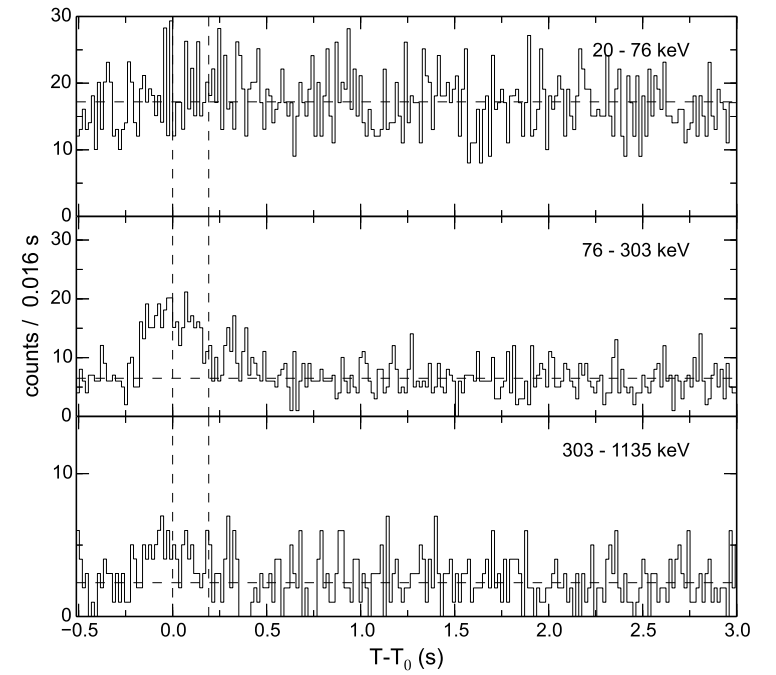
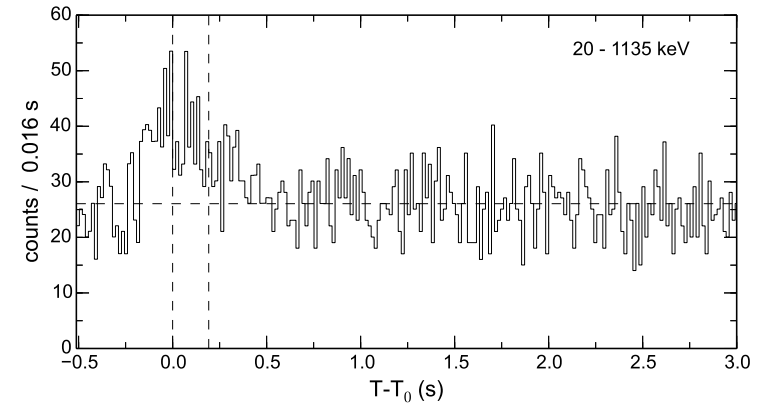
KONUS-WIND GRB 060614
 $T_0 = 68621.433$ s UT (19:03:41.433)
 S2



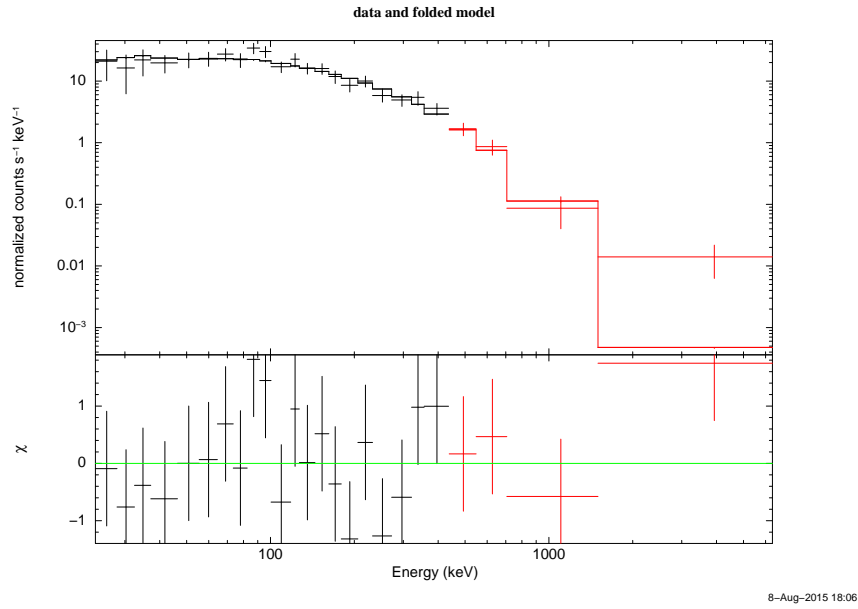
GRB20060614_T68621 (sp 1-3; 0.0-0.192 s) fit with CPL model.

Model parameters

α	E_p keV	F $\text{erg cm}^{-2} \text{s}^{-1}$	χ^2/dof (Prob.)
$2.71^{+3.03}_{-1.77}$	258^{+58}_{-44}	$1.43^{+0.41}_{-0.37} \times 10^{-6}$	7/13 (0.90)



KONUS-WIND GRB 060708
 $T_0 = 16243.619$ s UT (04:30:43.619)
 S1

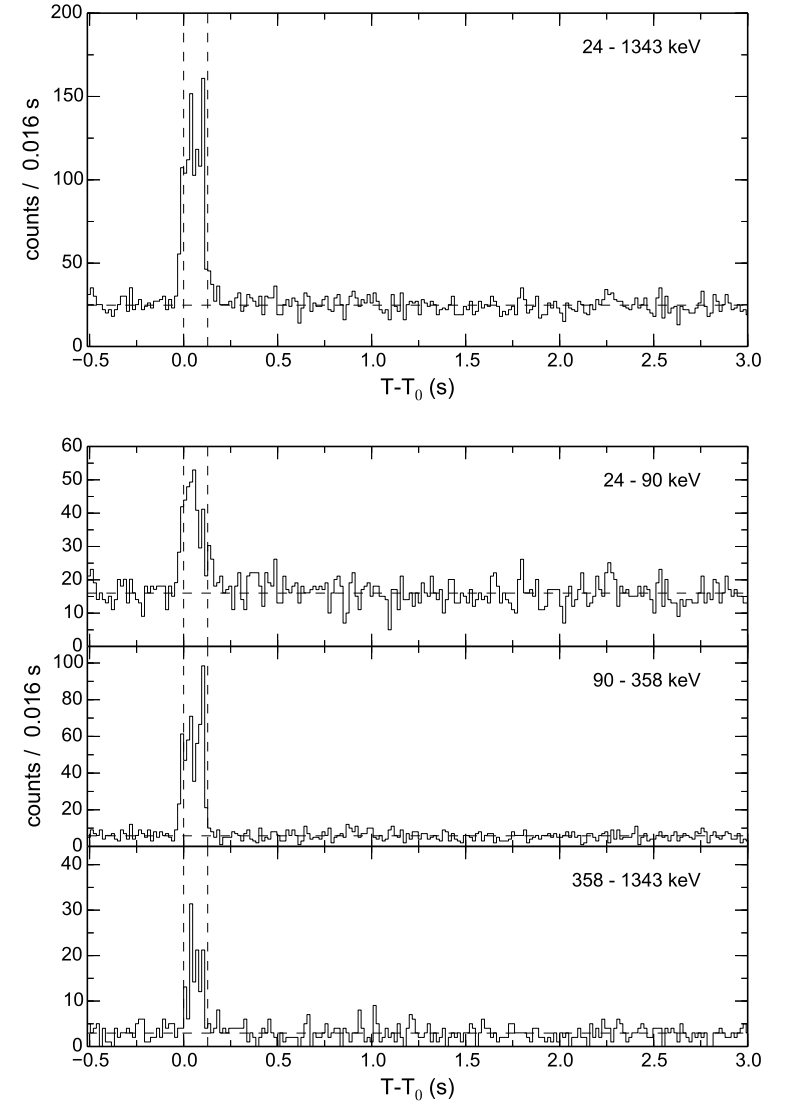


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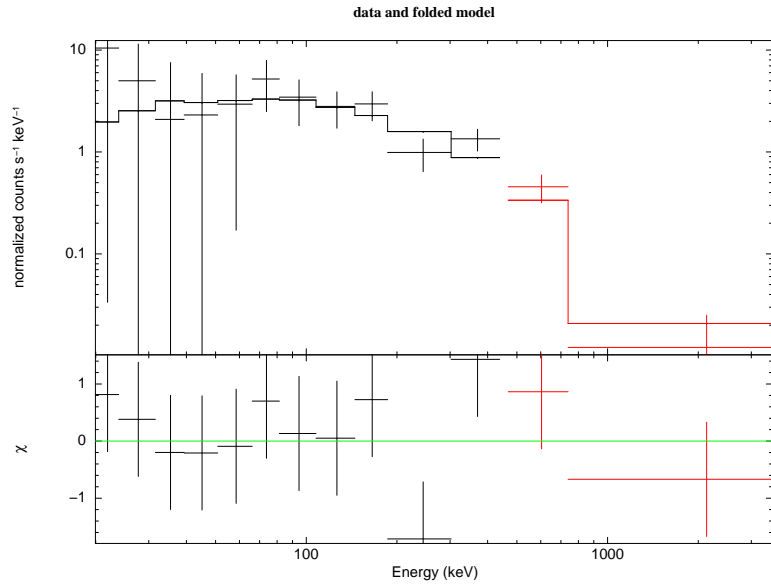
GRB20060708_T16243 (sp 1-2; 0.0-0.128 s) fit with CPL model.

Model parameters

α	E_p	F	χ^2/dof (Prob.)
	keV	erg cm ⁻² s ⁻¹	
$-0.42^{+0.26}_{-0.23}$	406^{+81}_{-64}	$1.34^{+0.19}_{-0.18} \times 10^{-5}$	18/22 (0.70)



KONUS-WIND GRB 061003
 $T_0 = 44061.613$ s UT (12:14:21.613)
 S2

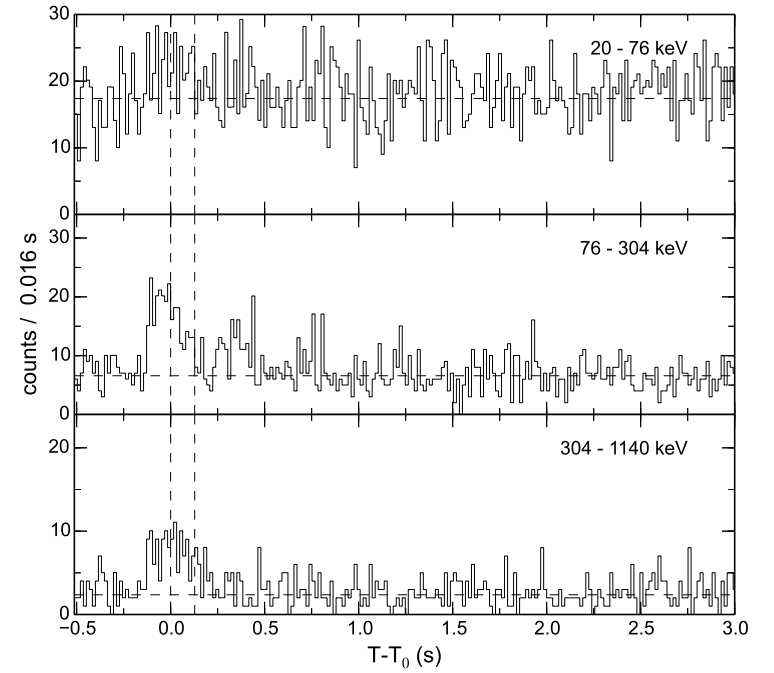
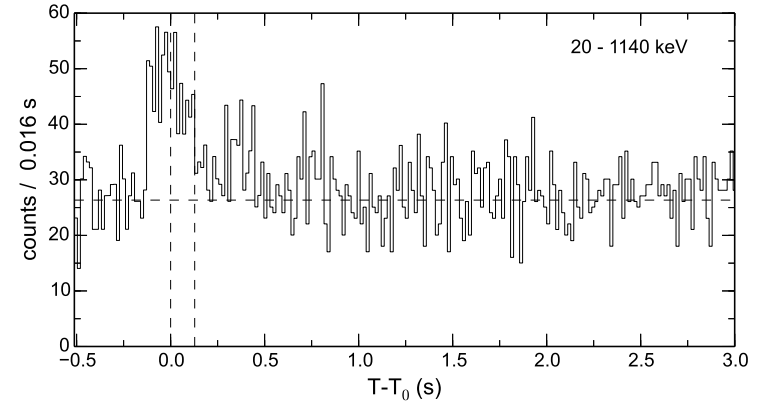


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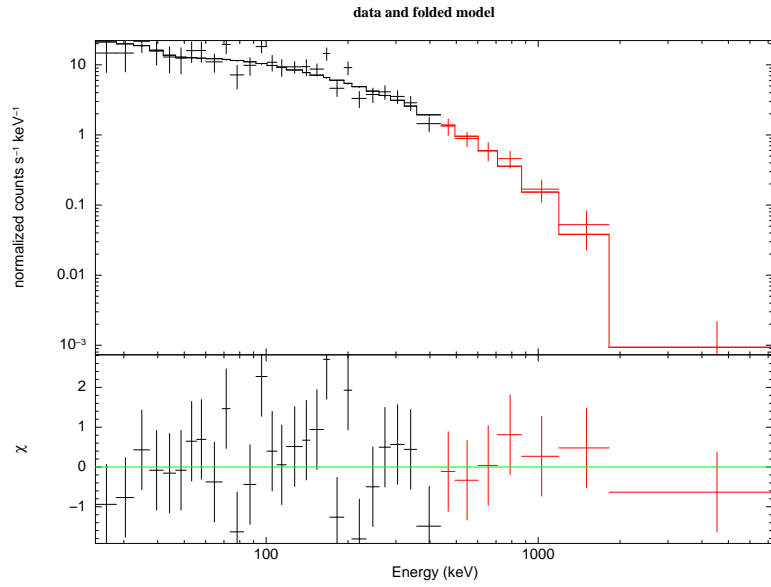
GRB20061003_T44061 (sp 1-2; 0.0-0.128 s) fit with CPL model.

Model parameters

α	E_p	F	χ^2/dof (Prob.)
	keV	$erg cm^{-2} s^{-1}$	
$-0.41^{+1.03}_{-0.61}$	704^{+622}_{-260}	$4.56^{+2.21}_{-1.65} \times 10^{-6}$	8/10 (0.62)



KONUS-WIND GRB 061006
 $T_0 = 60326.896$ s UT (16:45:26.896)
 S1

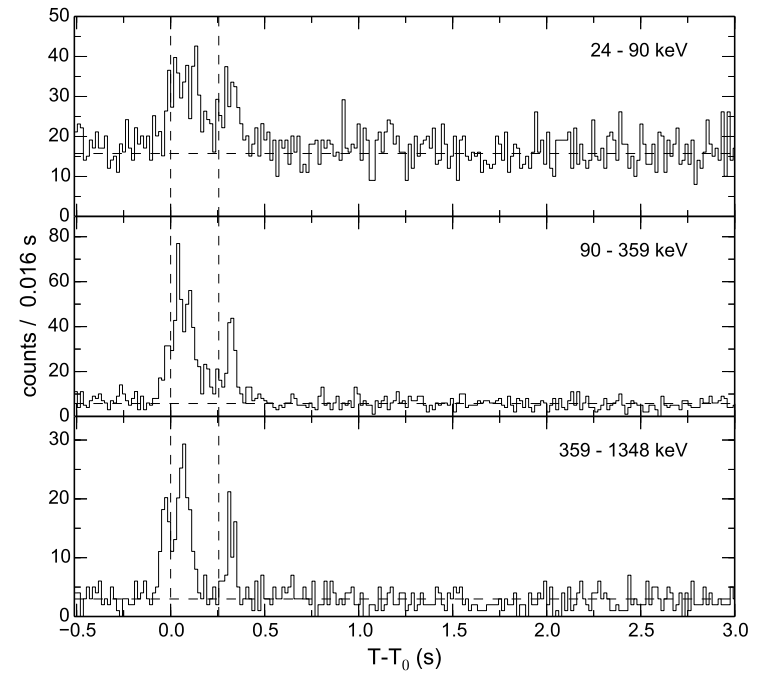
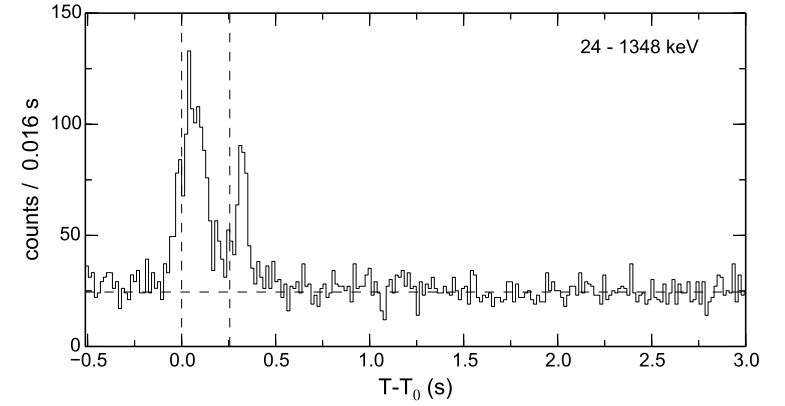


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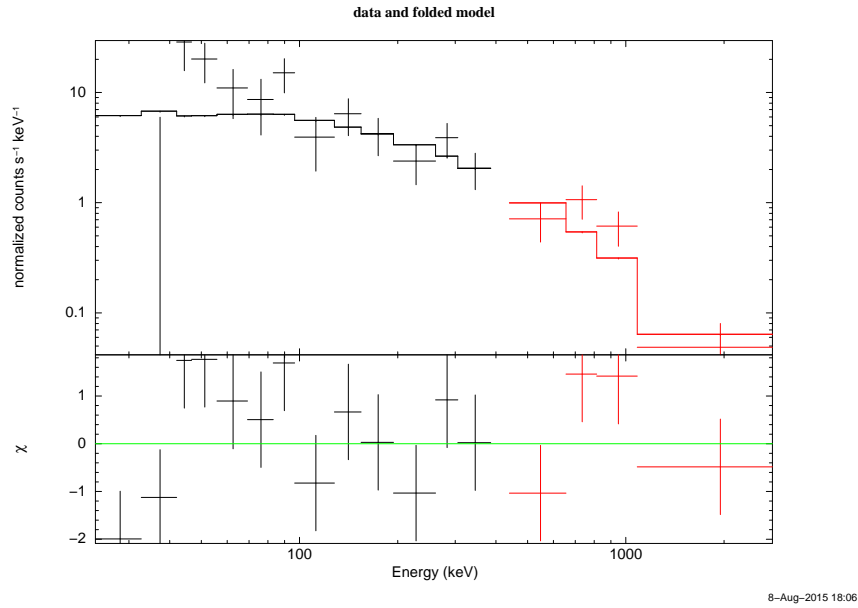
GRB20061006_T60326 (sp 1-4; 0.0-0.256 s) fit with CPL model.

Model parameters

α	E_p	F	χ^2/dof (Prob.)
	keV	$erg cm^{-2} s^{-1}$	
$-0.62^{+0.20}_{-0.17}$	632^{+181}_{-133}	$9.34^{+1.79}_{-1.53} \times 10^{-6}$	35/31 (0.27)



KONUS-WIND GRB 061111
 $T_0 = 39270.793$ s UT (10:54:30.793)
 S1

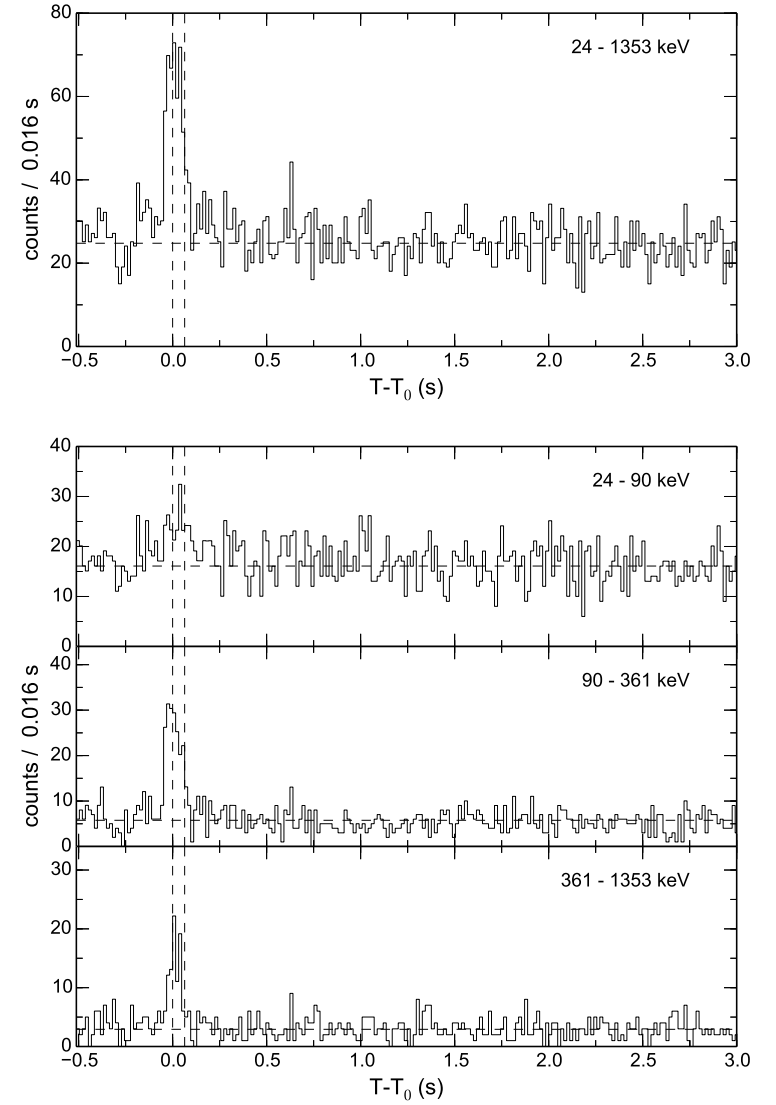


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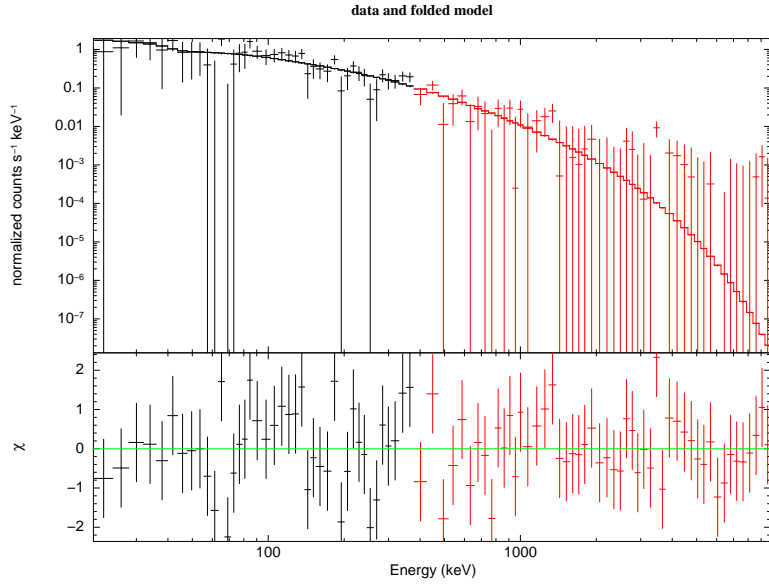
GRB20061111_T39270 (sp 1-1; 0.0-0.064 s) fit with CPL model.

Model parameters

α	E_p keV	F erg cm ⁻² s ⁻¹	χ^2/dof (Prob.)
$-0.52^{+0.53}_{-0.39}$	1168^{+1179}_{-449}	$1.36^{+0.78}_{-0.50} \times 10^{-5}$	24/14 (0.05)



KONUS-WIND GRB 070124
 $T_0 = 31311.621$ s UT (08:41:51.621)
 S2

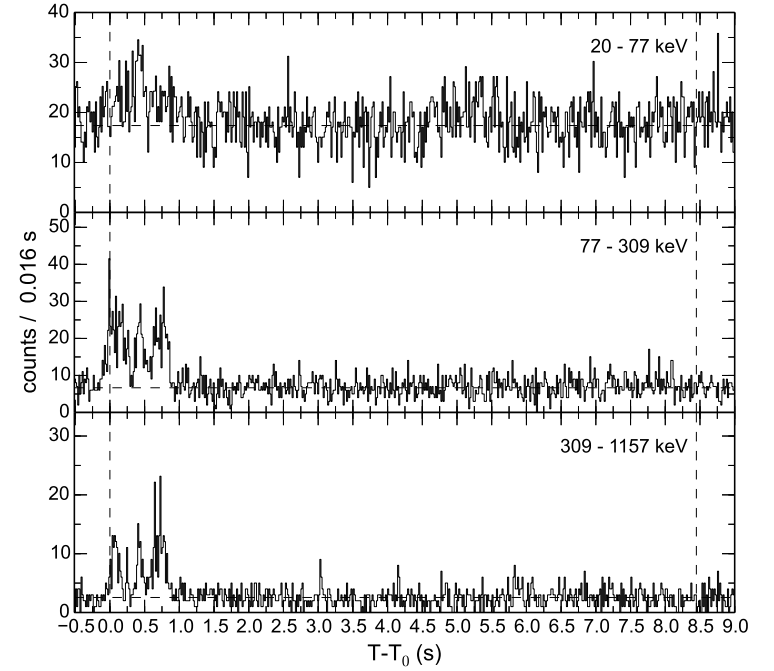
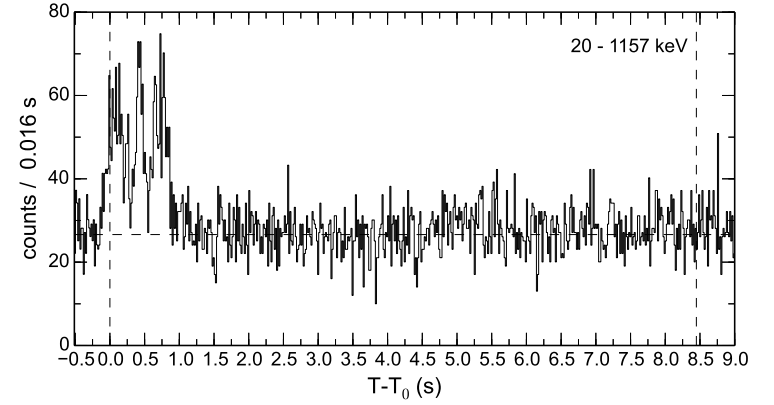


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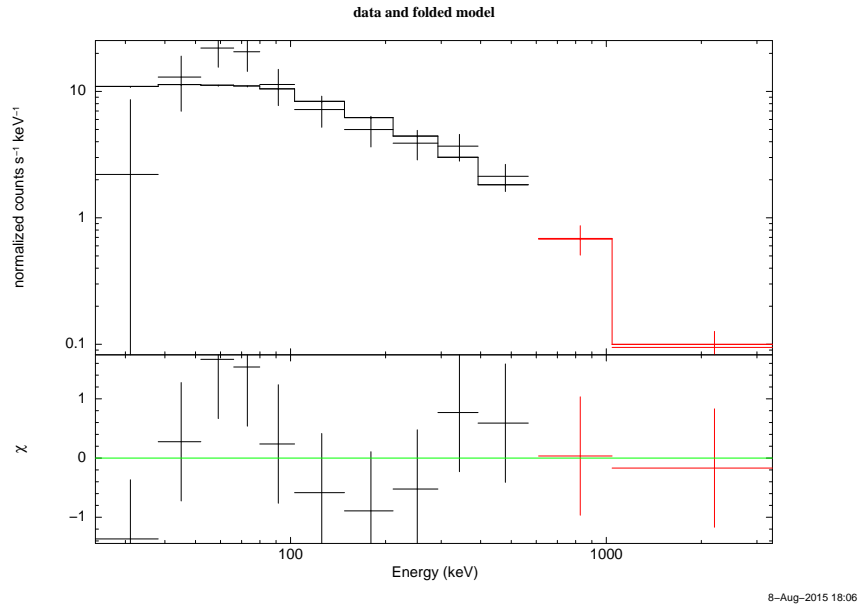
GRB20070124_T31311 (sp 1-5; 0.0-8.448 s) fit with CPL model.

Model parameters

α	E_p keV	F erg cm ⁻² s ⁻¹	χ^2/dof (Prob.)
$-0.94^{+0.33}_{-0.23}$	875^{+1052}_{-392}	$5.96^{+3.69}_{-1.98} \times 10^{-7}$	74/89 (0.88)



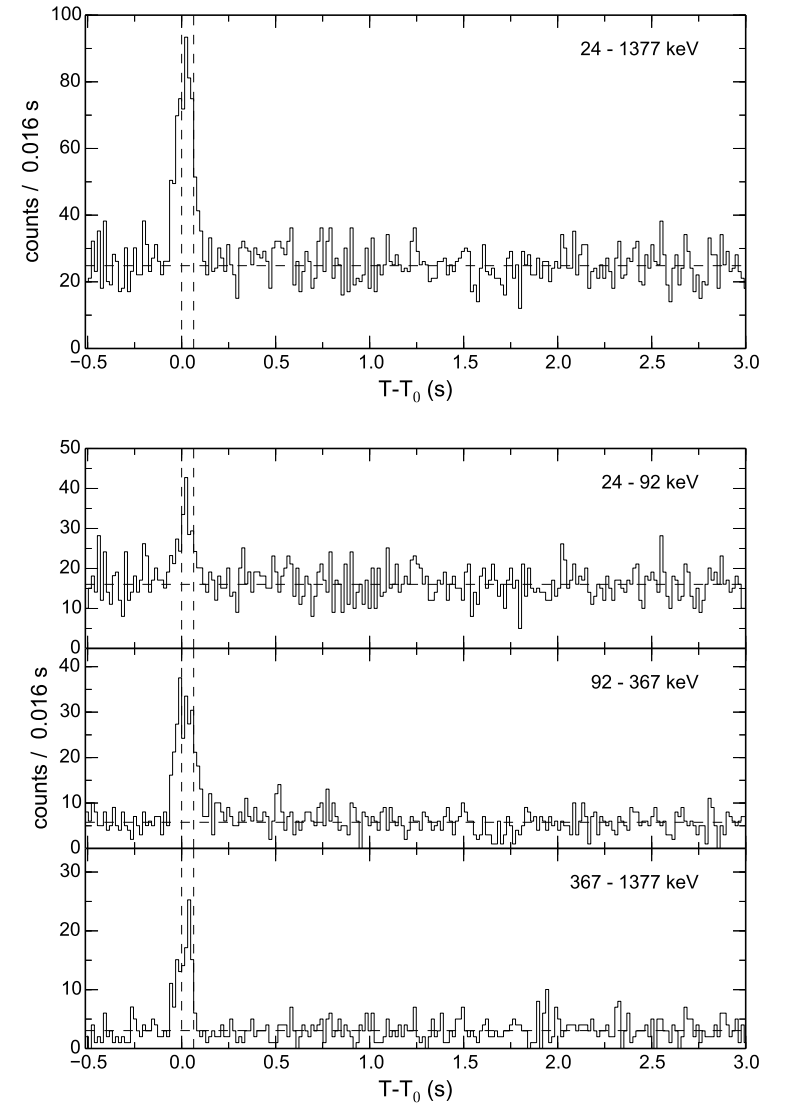
KONUS-WIND GRB 070129
 $T_0 = 79768.305$ s UT (22:09:28.305)
 S1



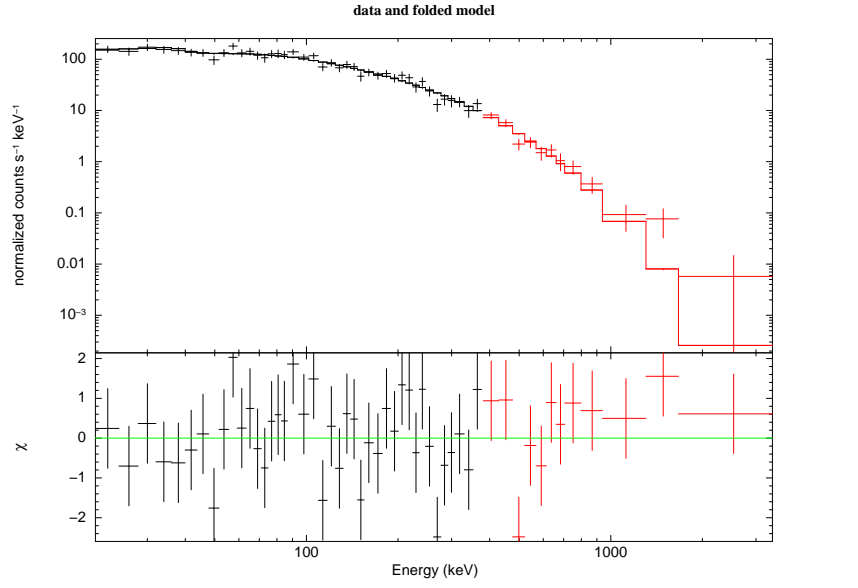
GRB20070129_T79768 (sp 1-1; 0.0-0.064 s) fit with CPL model.

Model parameters

α	E_p keV	F erg cm ⁻² s ⁻¹	χ^2/dof (Prob.)
$-0.75^{+0.39}_{-0.31}$	1454^{+1840}_{-543}	$2.54^{+1.40}_{-0.78} \times 10^{-5}$	10/9 (0.39)

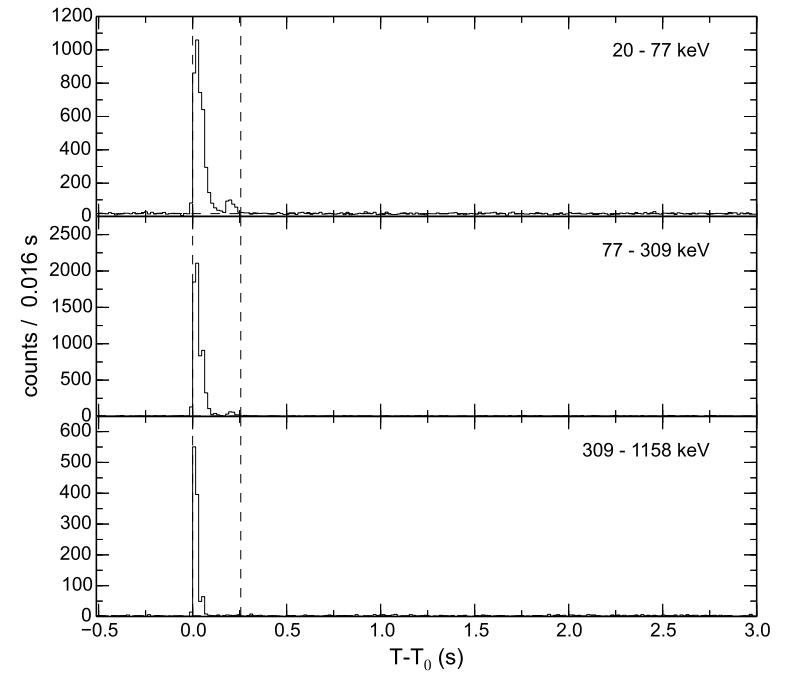
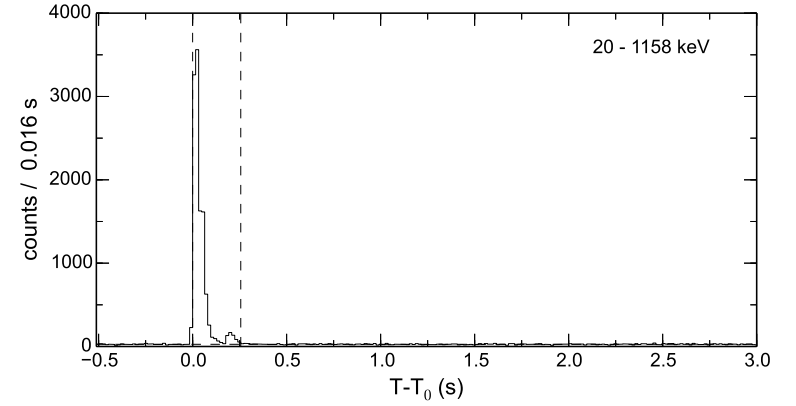


KONUS-WIND GRB 070201
 $T_0 = 55390.780$ s UT (15:23:10.780)
 S2

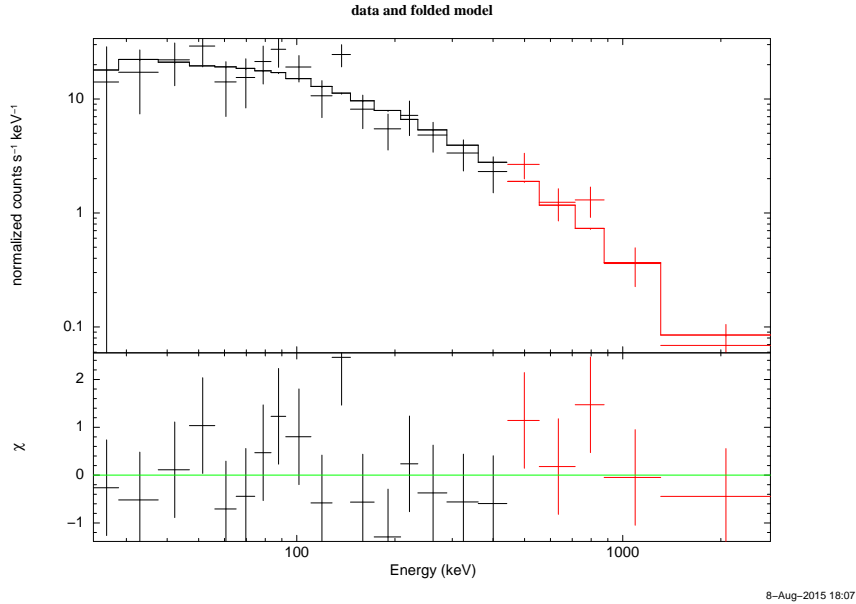


GRB20070201_T55390 (sp 1-4; 0.0-0.256 s) fit with CPL model.

Model parameters			
α	E_p	F	χ^2/dof (Prob.)
	keV	erg cm $^{-2}$ s $^{-1}$	
$-0.61^{+0.11}_{-0.11}$	279^{+20}_{-18}	$4.02^{+0.21}_{-0.21} \times 10^{-5}$	51/50 (0.43)



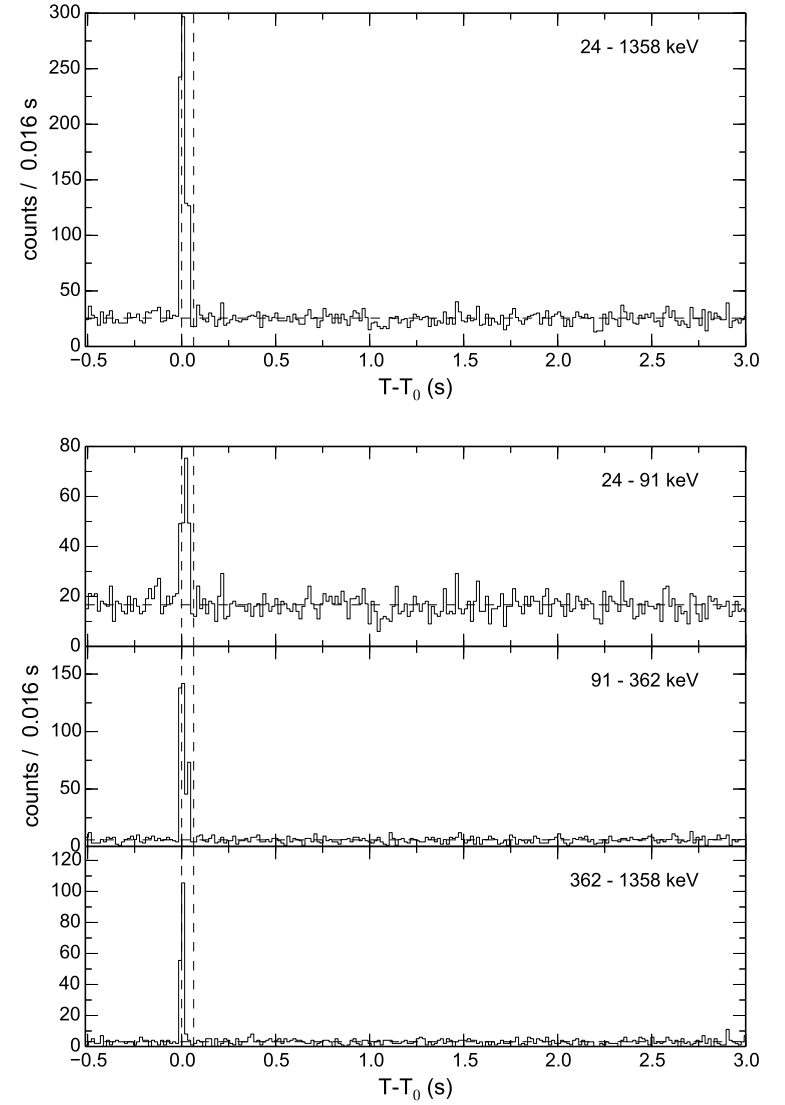
KONUS-WIND GRB 070222
 $T_0 = 27115.590$ s UT (07:31:55.590)
 S1



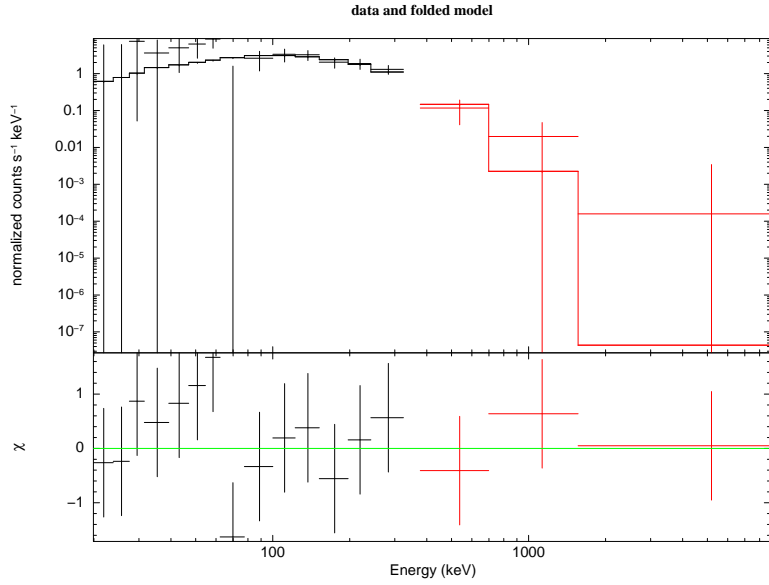
GRB20070222_T27115 (sp 1-1; 0.0-0.064 s) fit with CPL model.

Model parameters

α	E_p keV	F erg cm ⁻² s ⁻¹	χ^2/dof (Prob.)
$-0.96^{+0.26}_{-0.23}$	1287^{+1352}_{-467}	$2.71^{+1.23}_{-0.74} \times 10^{-5}$	17/19 (0.56)



KONUS-WIND GRB 070321
 $T_0 = 67937.956$ s UT (18:52:17.956)
 S2

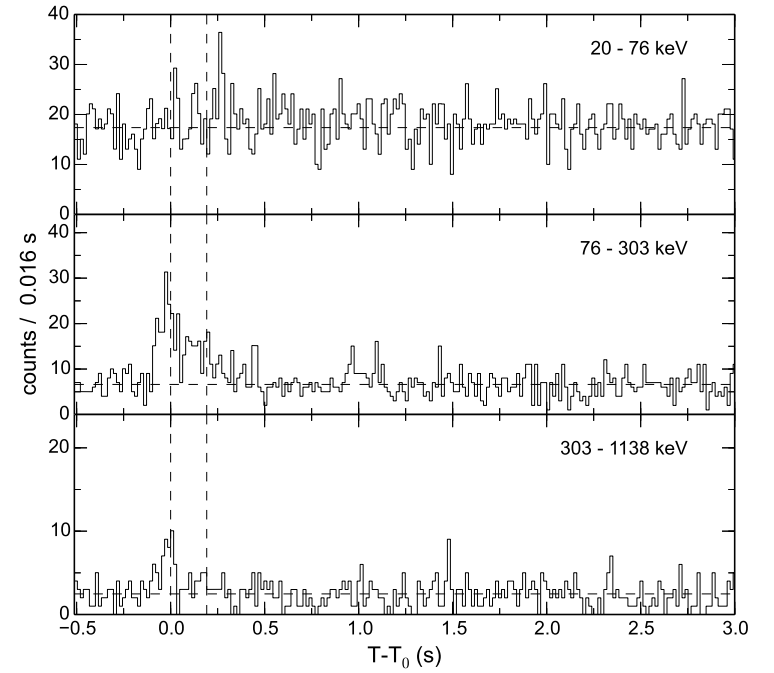
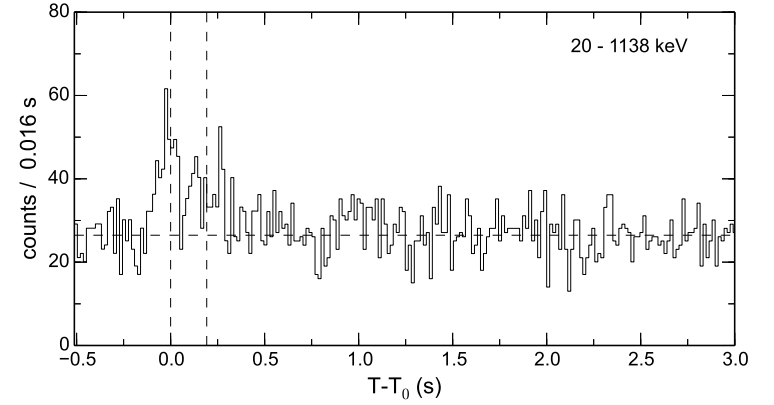


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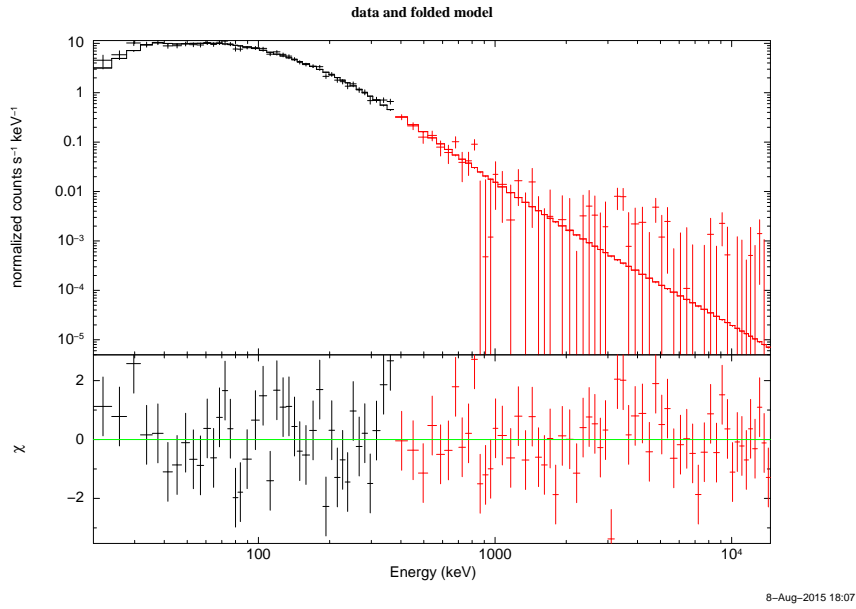
GRB20070321_T67937 (sp 1-3; 0.0-0.192 s) fit with CPL model.

Model parameters

α	E_p	F	χ^2/dof (Prob.)
	keV	$\text{erg cm}^{-2} \text{s}^{-1}$	
$0.78^{+2.23}_{-1.38}$	263^{+116}_{-59}	$2.23^{+0.75}_{-0.63} \times 10^{-6}$	10/14 (0.75)



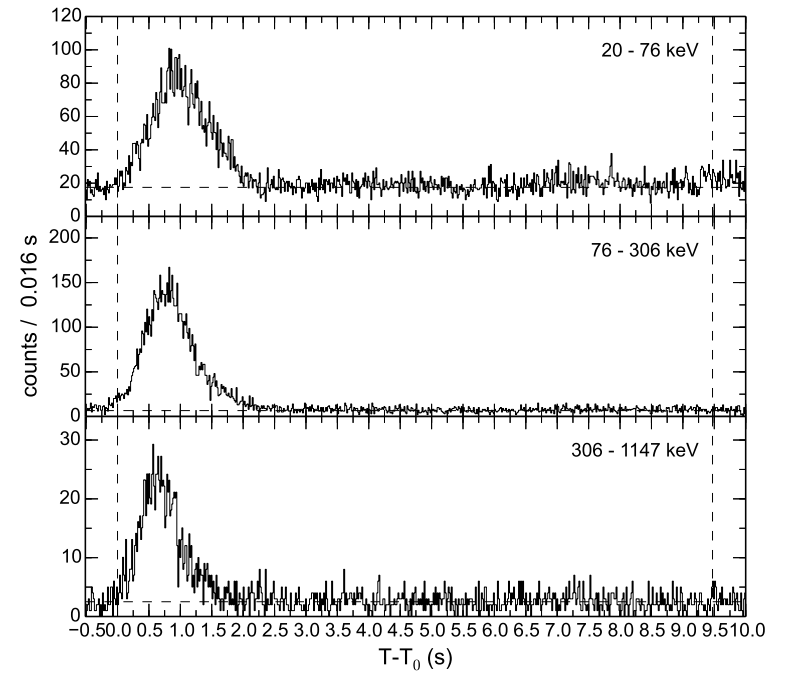
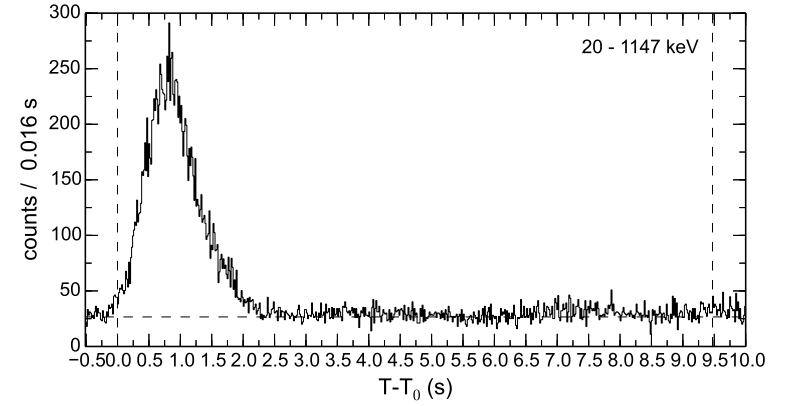
KONUS-WIND GRB 070512
 $T_0 = 21972.572$ s UT (06:06:12.572)
 S2



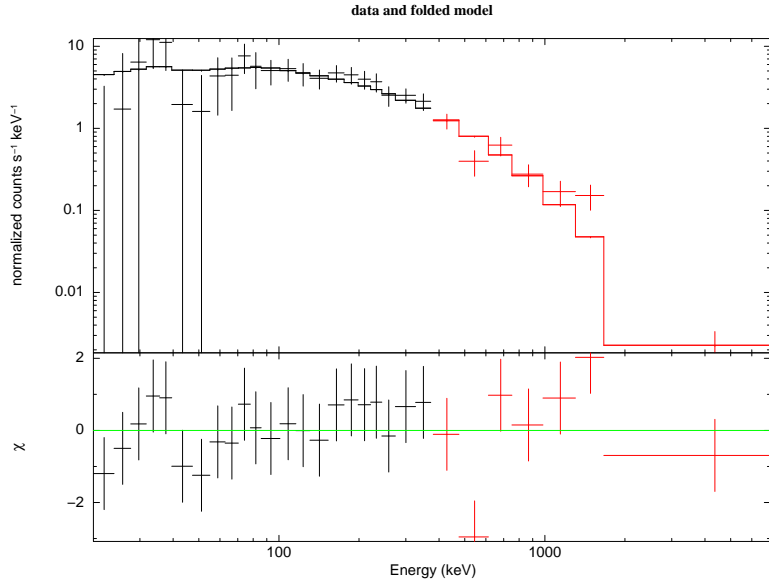
GRB20070512_T21972 (sp 1–8; 0.0–9.472 s) fit with BAND model.

Model parameters

α	β	E_p keV	F $\text{erg cm}^{-2} \text{s}^{-1}$	χ^2/dof (Prob.)
$-0.53^{+0.18}_{-0.17}$	$-2.85^{+0.20}_{-0.38}$	173^{+15}_{-12}	$3.94^{+0.26}_{-0.26} \times 10^{-6}$	126/97 (0.03)



KONUS-WIND GRB 070516
 $T_0 = 74485.602$ s UT (20:41:25.602)
 S2

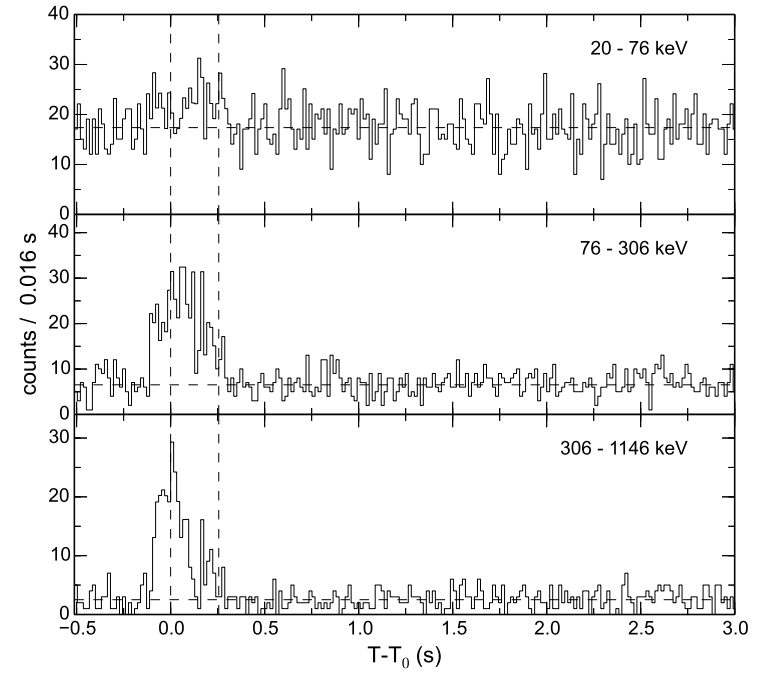
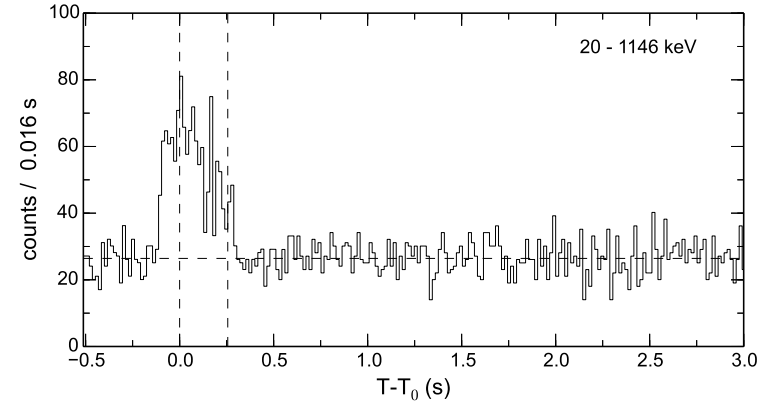


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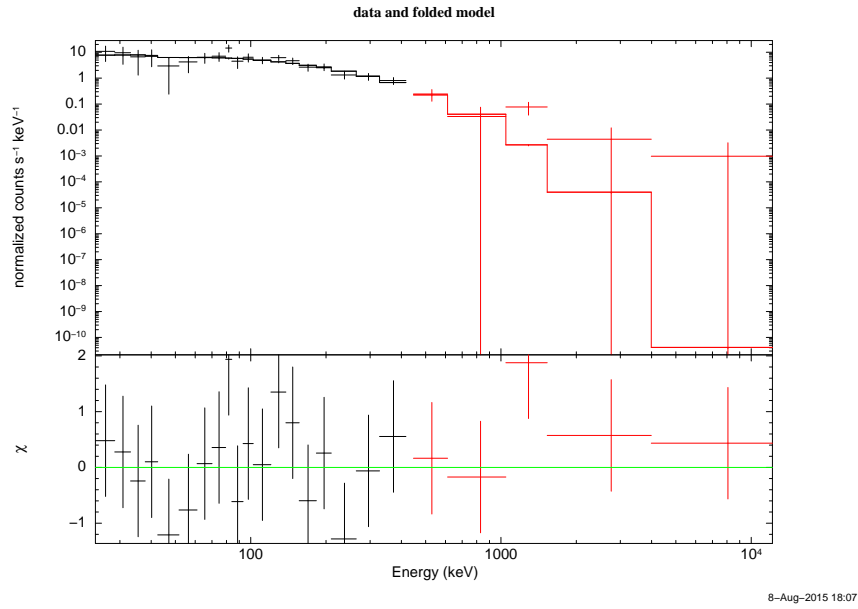
GRB20070516_T74485 (sp 1-4; 0.0-0.256 s) fit with CPL model.

Model parameters

α	E_p keV	F $\text{erg cm}^{-2} \text{s}^{-1}$	χ^2/dof (Prob.)
$-0.35^{+0.37}_{-0.26}$	825^{+307}_{-234}	$8.48^{+2.36}_{-2.01} \times 10^{-6}$	25/26 (0.49)



KONUS-WIND GRB 070707
 $T_0 = 58122.823$ s UT (16:08:42.823)
 S1

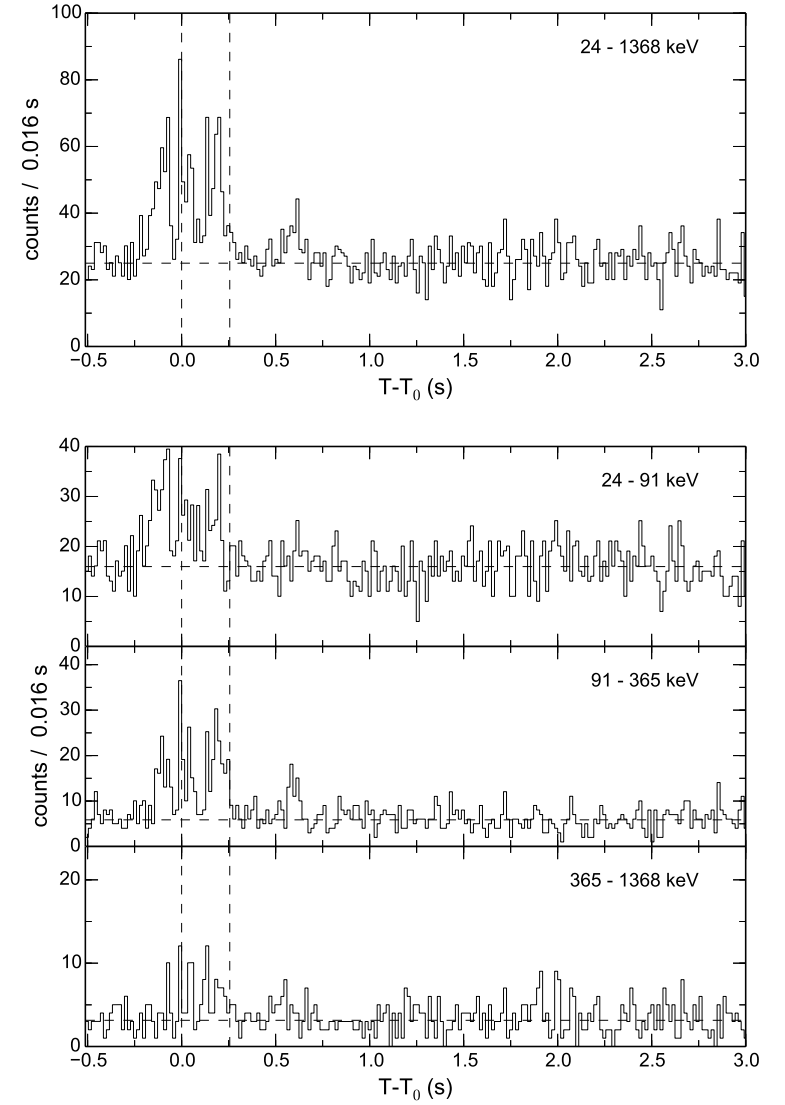


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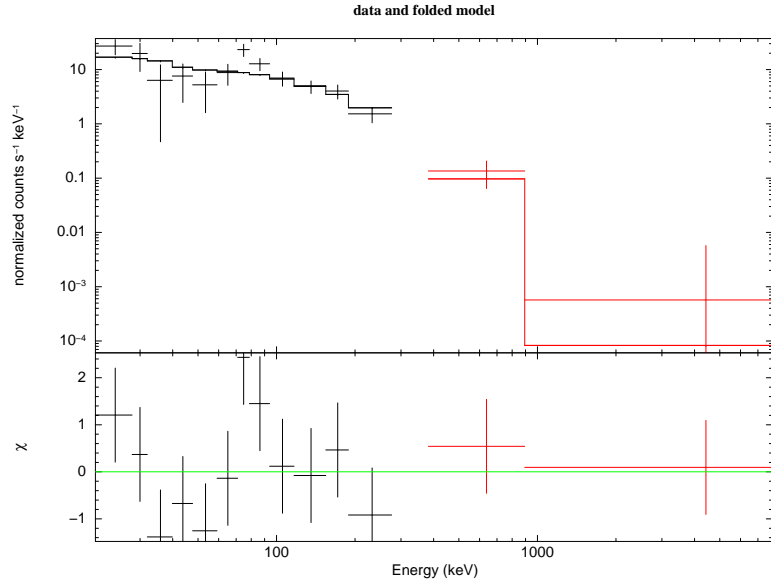
GRB20070707_T58122 (sp 1-4; 0.0-0.256 s) fit with CPL model.

Model parameters

α	E_p	F	χ^2/dof (Prob.)
	keV	$\text{erg cm}^{-2} \text{s}^{-1}$	
$-0.41^{+0.65}_{-0.48}$	324^{+204}_{-97}	$2.41^{+0.90}_{-0.61} \times 10^{-6}$	16/21 (0.78)



KONUS-WIND GRB 070910
 $T_0 = 63208.919$ s UT (17:33:28.919)
 S2

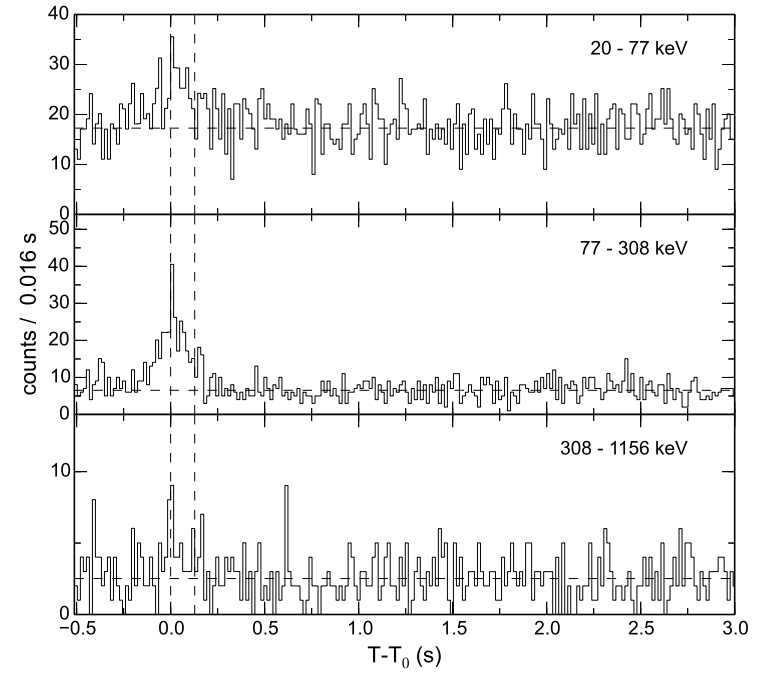
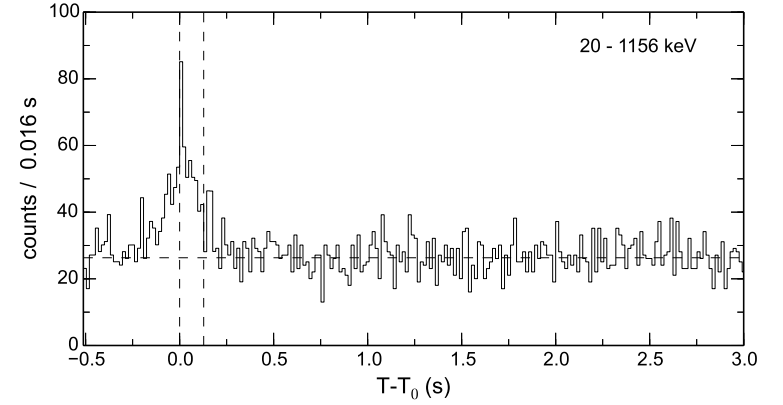


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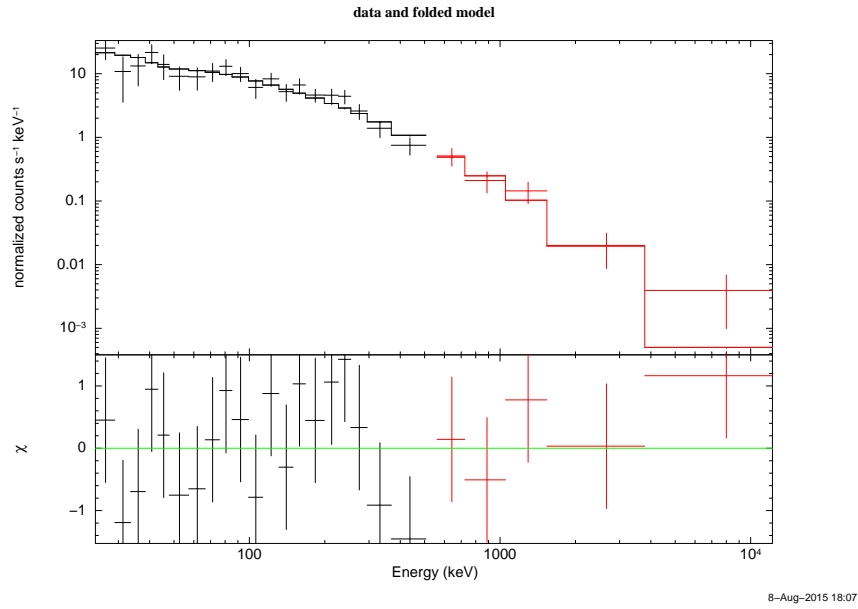
GRB20070910_T63208 (sp 1-2; 0.0-0.128 s) fit with CPL model.

Model parameters

α	E_p keV	F $\text{erg cm}^{-2} \text{s}^{-1}$	χ^2/dof (Prob.)
$-0.45^{+1.26}_{-0.56}$	218^{+154}_{-86}	$2.25^{+0.88}_{-0.74} \times 10^{-6}$	15/11 (0.18)



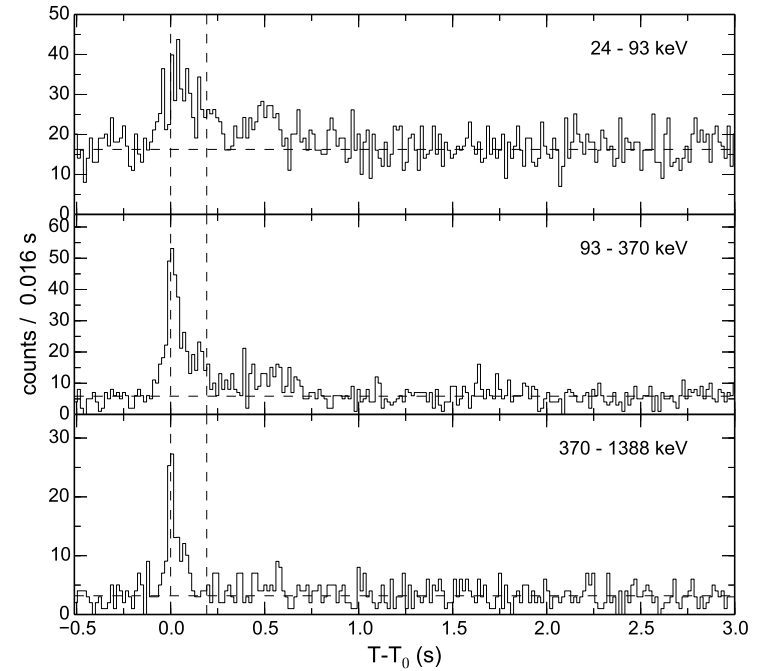
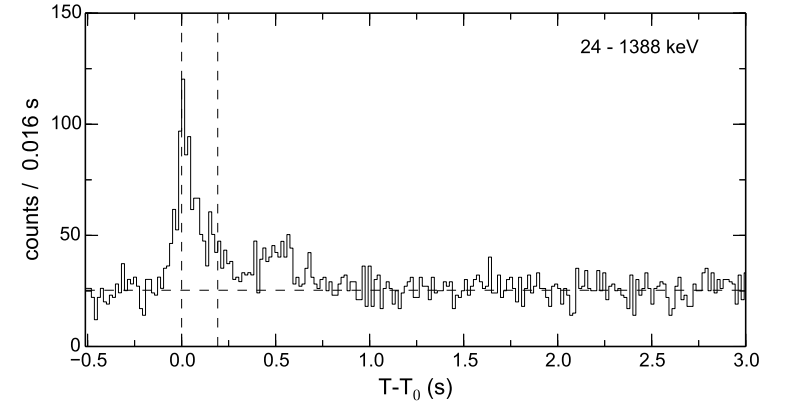
KONUS-WIND GRB 070915
 $T_0 = 30890.684$ s UT (08:34:50.684)
S1



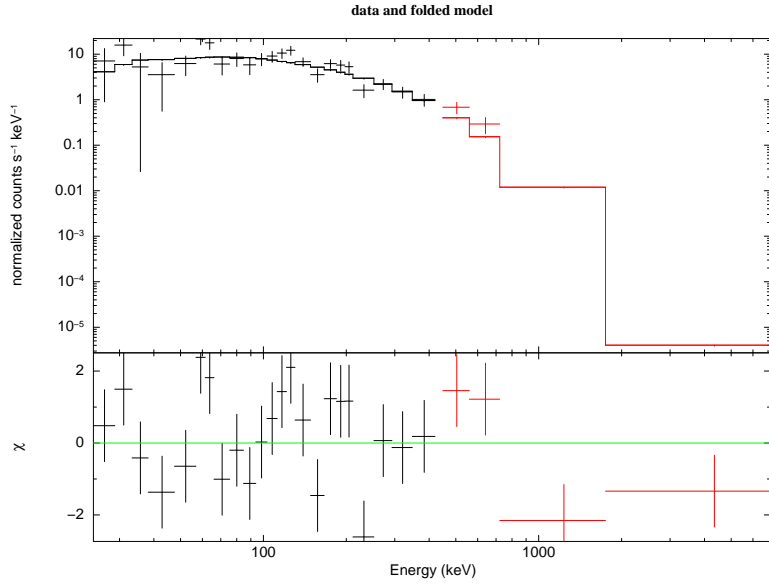
GRB20070915_T30890 (sp 1-3; 0.0-0.192 s) fit with CPL model.

Model parameters

α	E_p keV	F erg cm ⁻² s ⁻¹	χ^2/dof (Prob.)
$-1.05^{+0.24}_{-0.18}$	1353^{+1942}_{-660}	$1.05^{+0.60}_{-0.36} \times 10^{-5}$	16/22 (0.80)



KONUS-WIND GRB 071204
 $T_0 = 21511.599$ s UT (05:58:31.599)
 S1

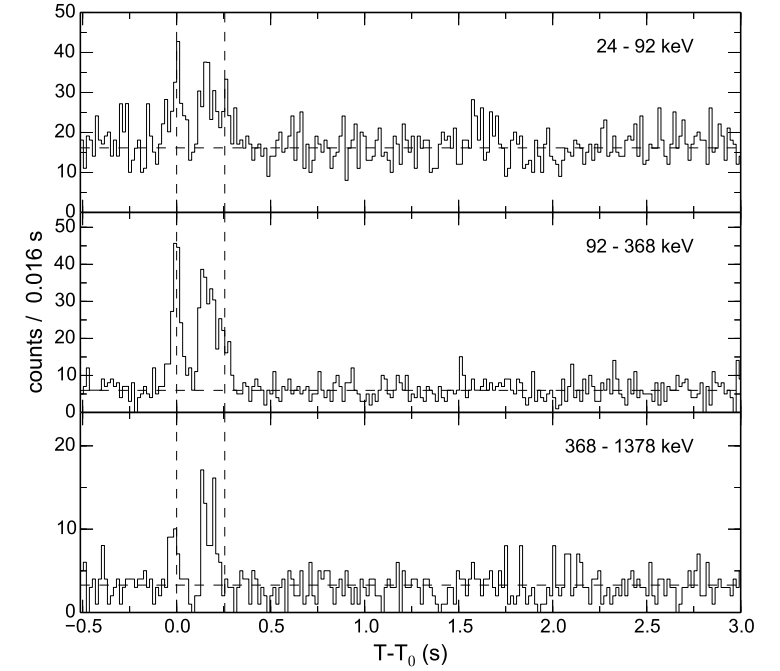
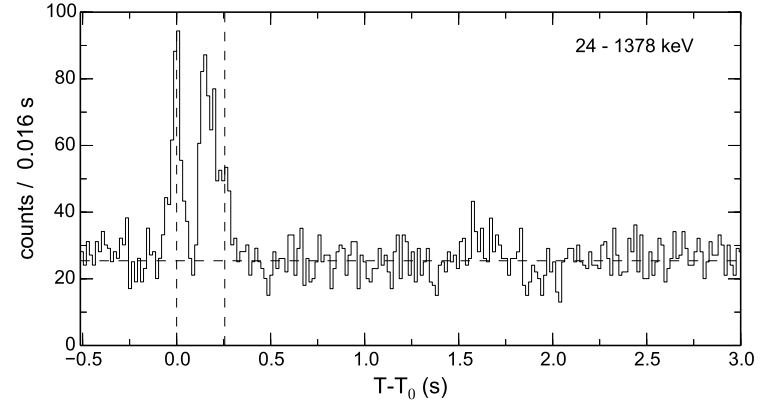


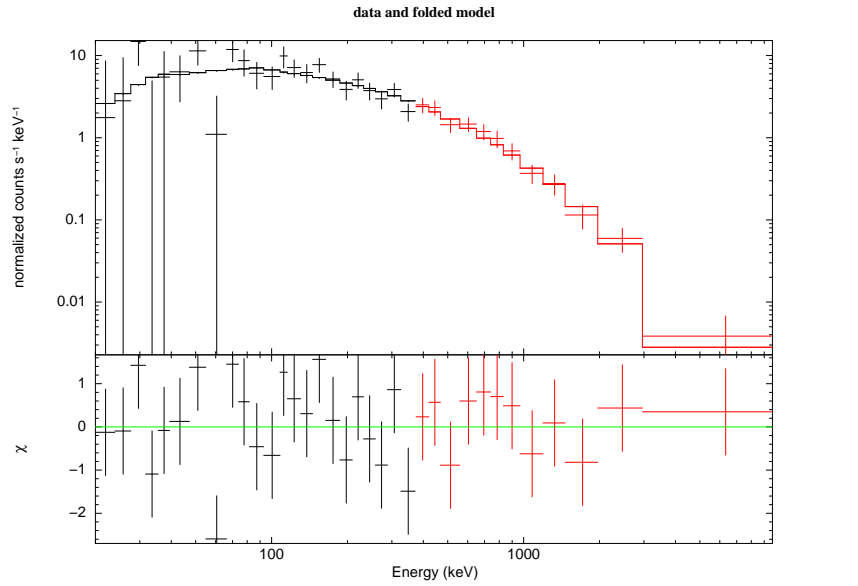
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GRB20071204_T21511 (sp 1-4; 0.0-0.256 s) fit with CPL model.

Model parameters

α	E_p keV	F erg $cm^{-2} s^{-1}$	χ^2/dof (Prob.)
$-0.32^{+0.48}_{-0.37}$	297^{+70}_{-57}	$5.13^{+0.93}_{-0.86} \times 10^{-6}$	47/24 (0.004)





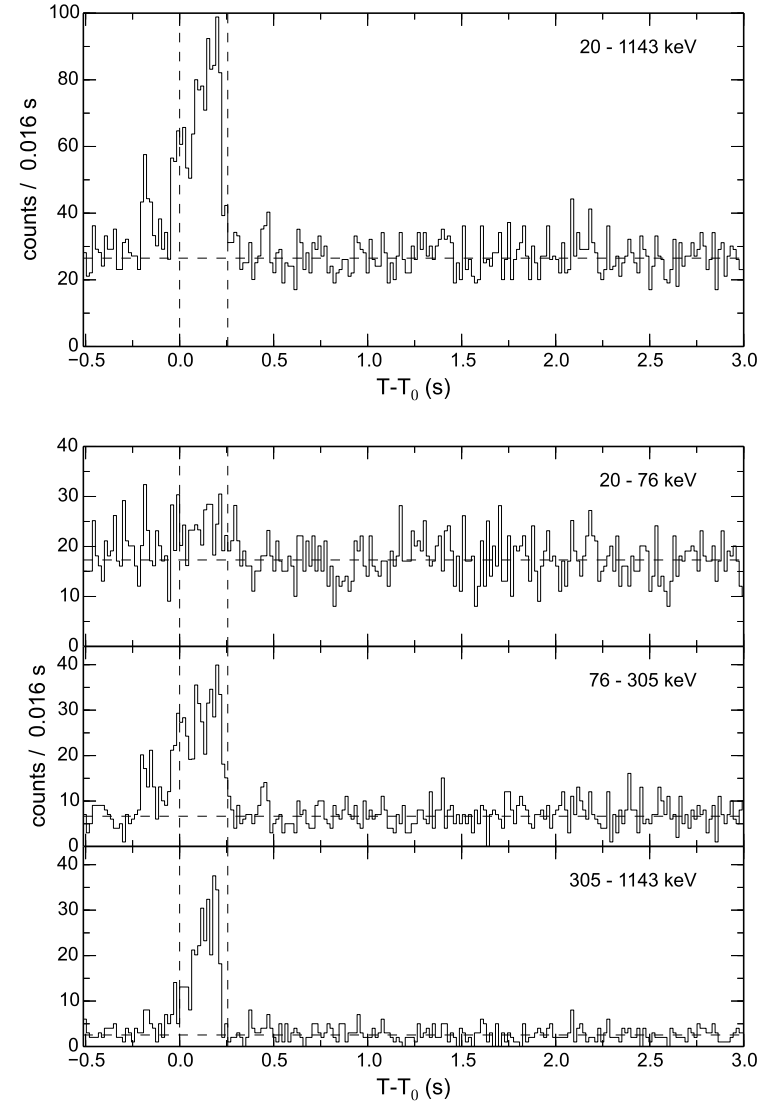
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GRB20080203_T08456 (sp 1-4; 0.0-0.256 s) fit with CPL model.

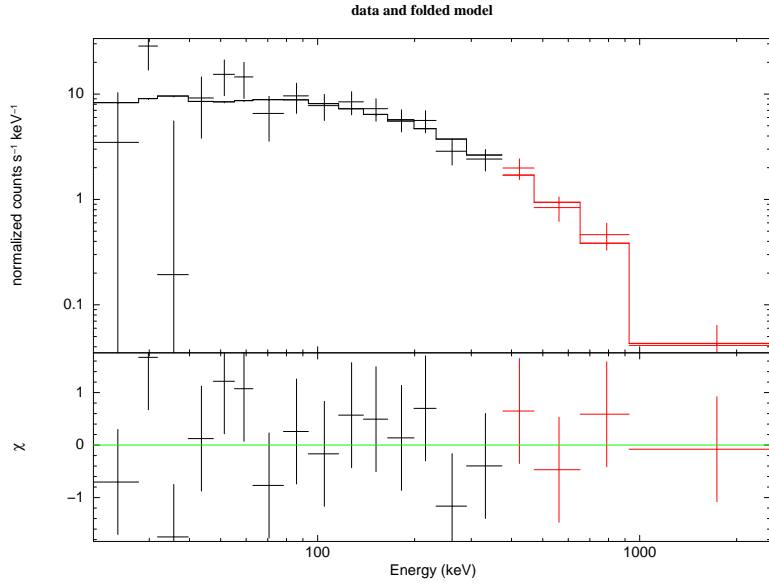
Model parameters

α	E_p keV	F erg cm ⁻² s ⁻¹	χ^2/dof (Prob.)
$-0.47^{+0.21}_{-0.18}$	1425^{+338}_{-264}	$2.77^{+0.47}_{-0.43} \times 10^{-5}$	29/32 (0.63)

KONUS-WIND GRB 080203
 $T_0 = 08456.599$ s UT (02:20:56.599)
 S2



KONUS-WIND GRB 080222
 $T_0 = 37262.645$ s UT (10:21:02.645)
 S2

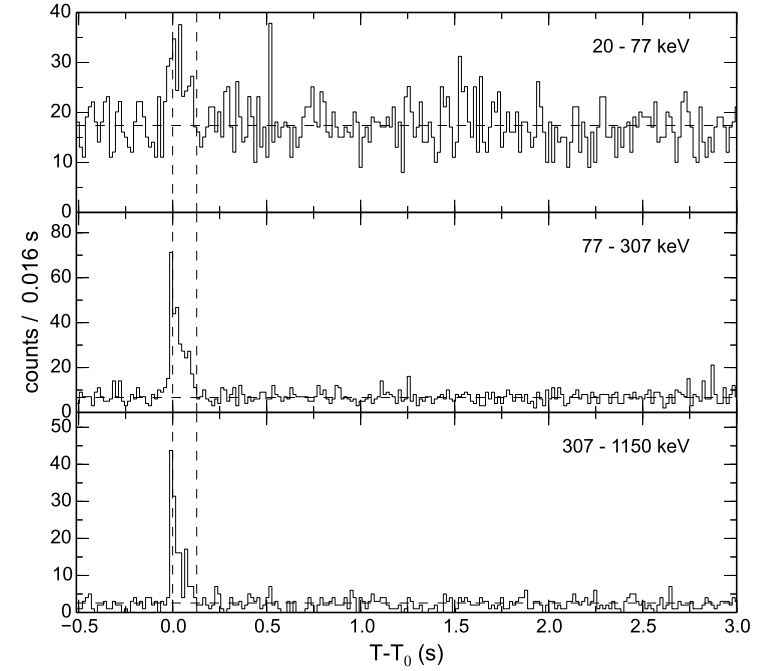
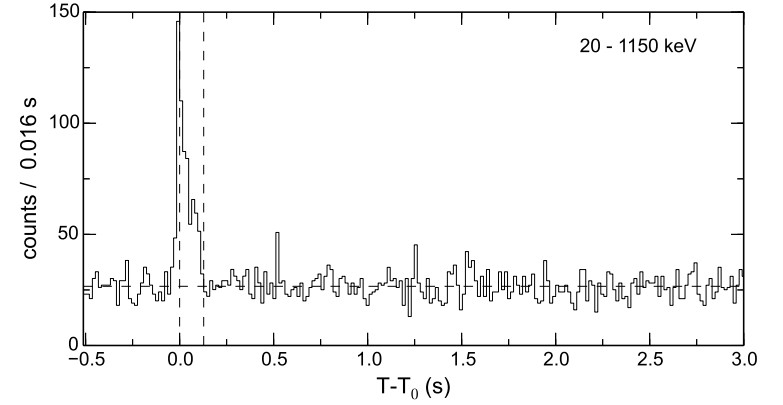


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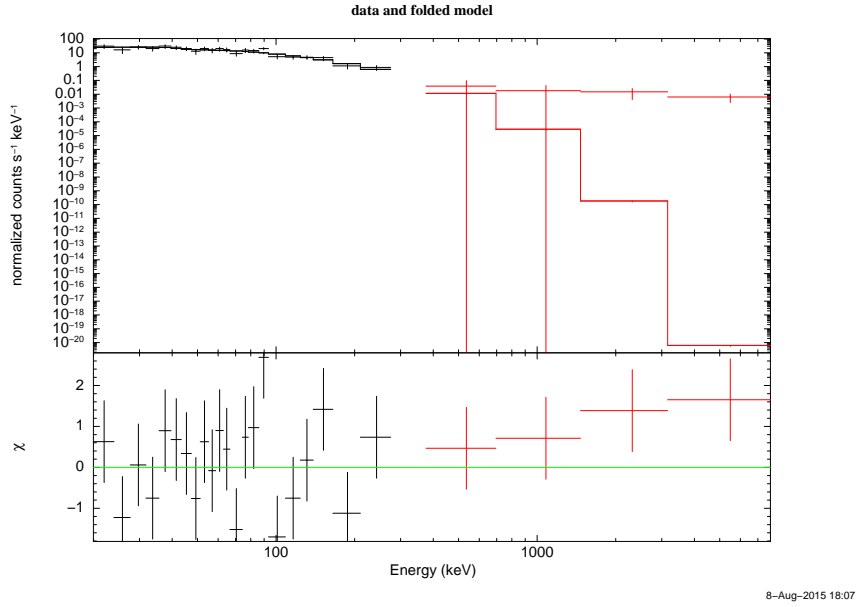
GRB20080222_T37262 (sp 1-2; 0.0-0.128 s) fit with CPL model.

Model parameters

α	E_p keV	F $\text{erg cm}^{-2} \text{s}^{-1}$	χ^2/dof (Prob.)
$-0.39^{+0.38}_{-0.29}$	678^{+254}_{-173}	$9.88^{+2.63}_{-2.22} \times 10^{-6}$	13/16 (0.65)



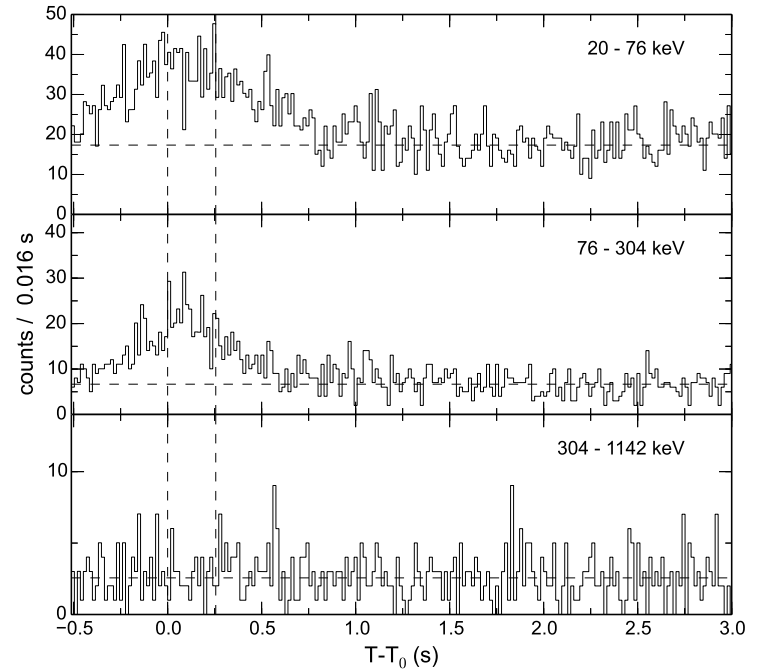
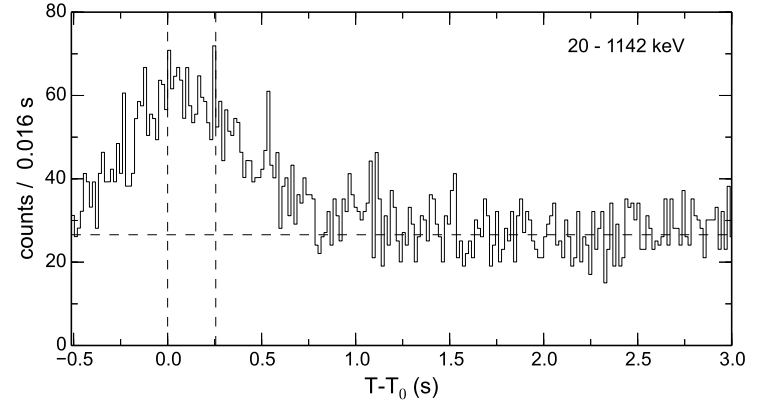
KONUS-WIND GRB 080222
 $T_0 = 22257.169$ s UT (06:10:57.169)
 S2



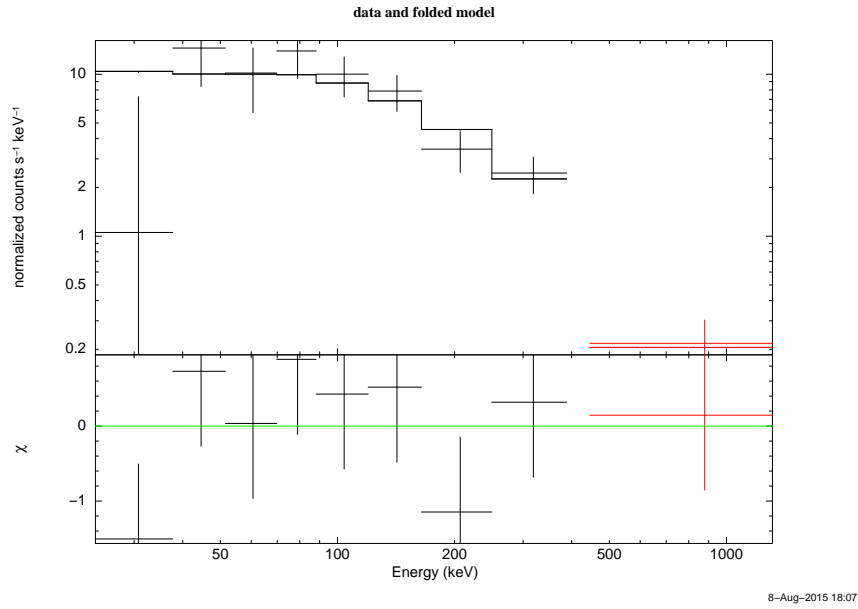
GRB20080222_T22257 (sp 1-4; 0.0-0.256 s) fit with CPL model.

Model parameters

α	E_p keV	F $erg\ cm^{-2}\ s^{-1}$	χ^2/dof (Prob.)
$-0.75^{+0.68}_{-0.56}$	92^{+28}_{-16}	$1.86^{+0.36}_{-0.28} \times 10^{-6}$	30/23 (0.16)



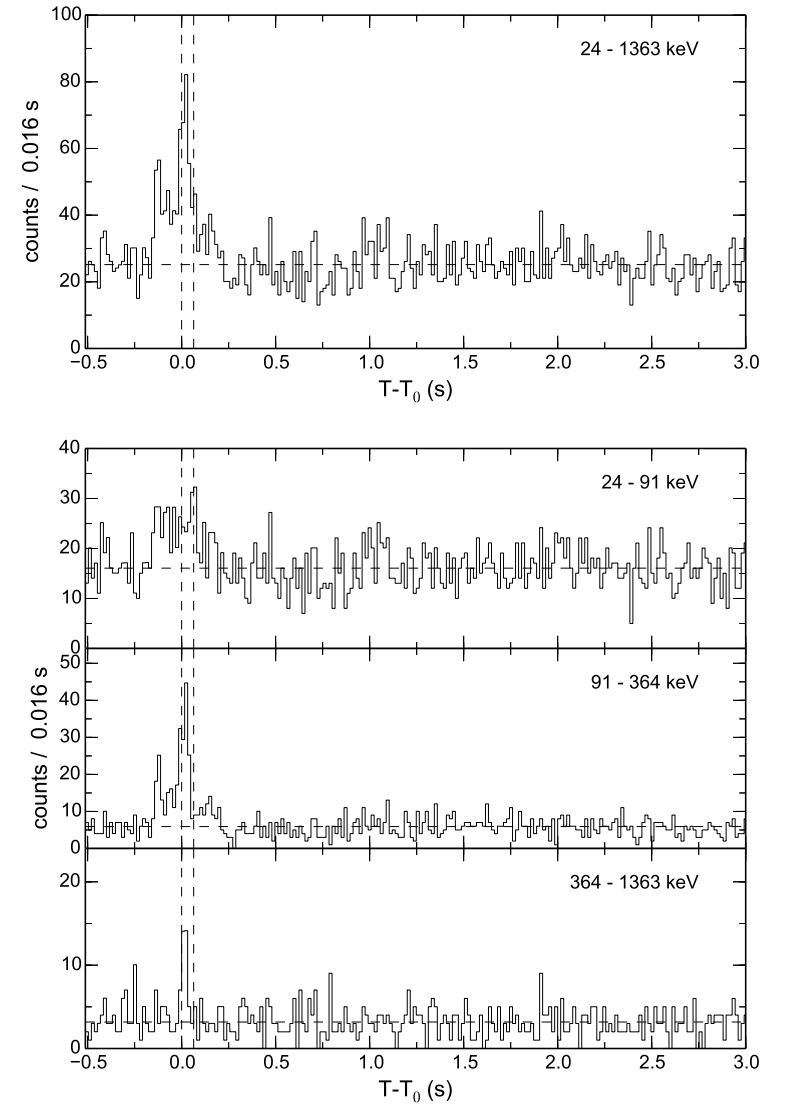
KONUS-WIND GRB 080317
 $T_0 = 40302.108$ s UT (11:11:42.108)
 S1



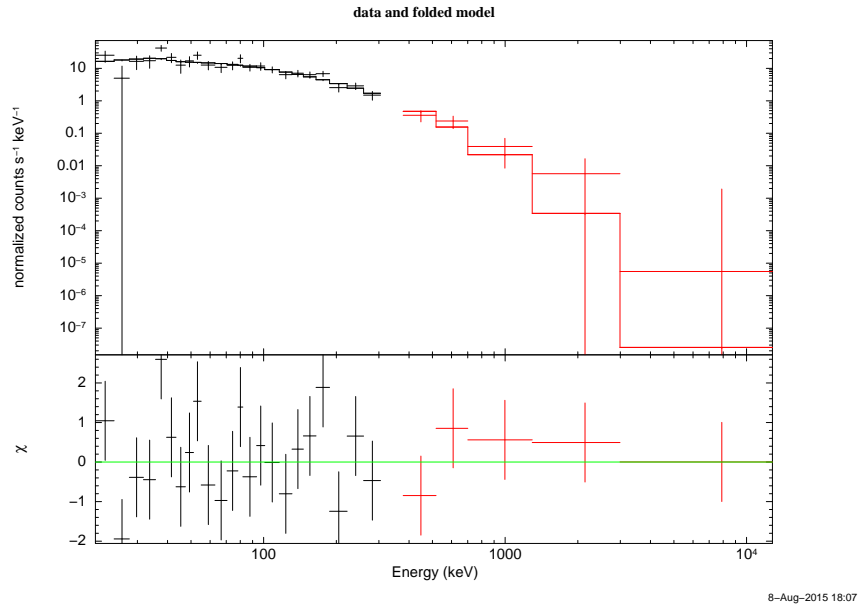
GRB20080317_T40302 (sp 1-1; 0.0-0.064 s) fit with CPL model.

Model parameters

α	E_p	F	χ^2/dof (Prob.)
	keV	$\text{erg cm}^{-2} \text{s}^{-1}$	
$-0.43^{+0.69}_{-0.51}$	427^{+372}_{-161}	$6.26^{+3.06}_{-2.10} \times 10^{-6}$	5/6 (0.48)



KONUS-WIND GRB 080318
 $T_0 = 01910.781$ s UT (00:31:50.781)
 S2

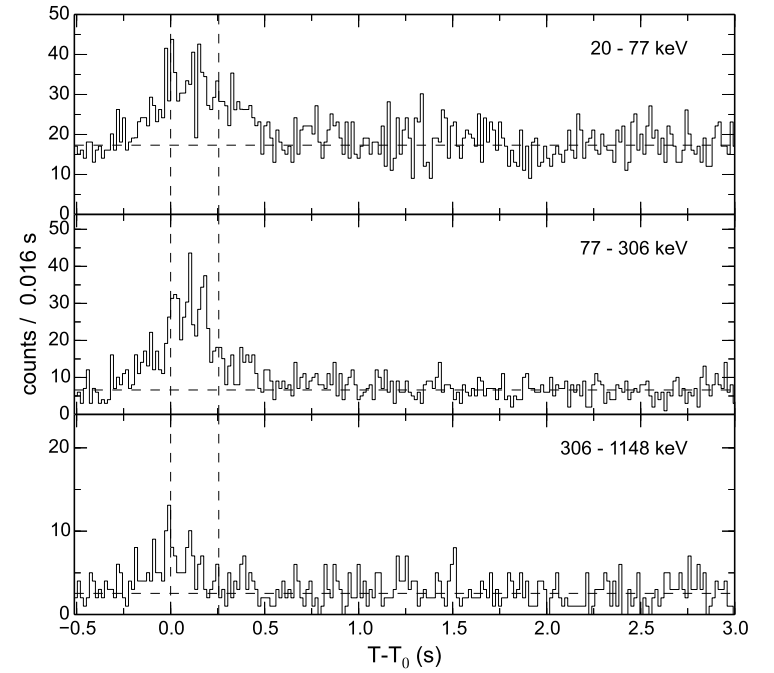
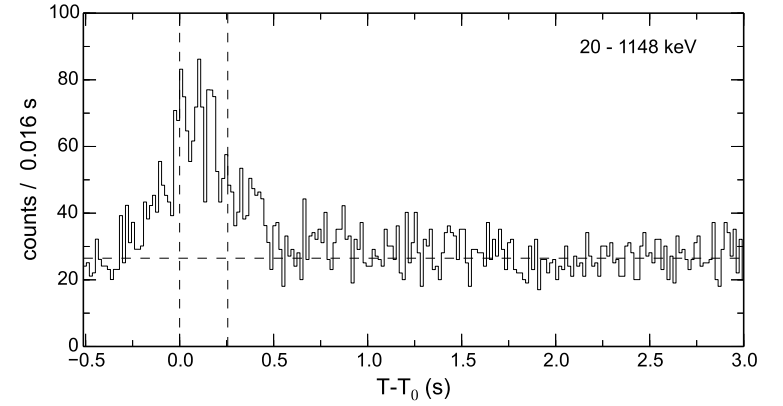


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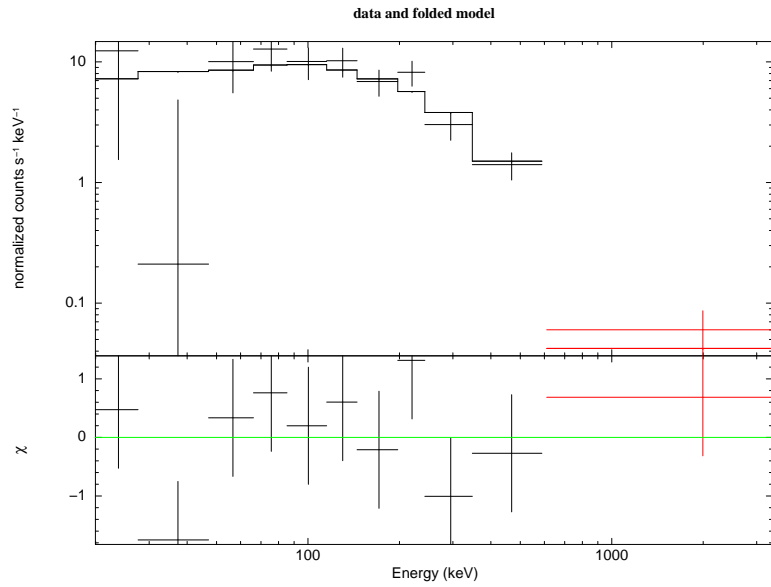
GRB20080318_T01910 (sp 1-4; 0.0-0.256 s) fit with CPL model.

Model parameters

α	E_p keV	F $\text{erg cm}^{-2} \text{s}^{-1}$	χ^2/dof (Prob.)
$-0.94^{+0.37}_{-0.29}$	263^{+117}_{-66}	$4.32^{+0.95}_{-0.76} \times 10^{-6}$	28/25 (0.32)



KONUS-WIND GRB 080507
 $T_0 = 78245.673$ s UT (21:44:05.673)
 S2

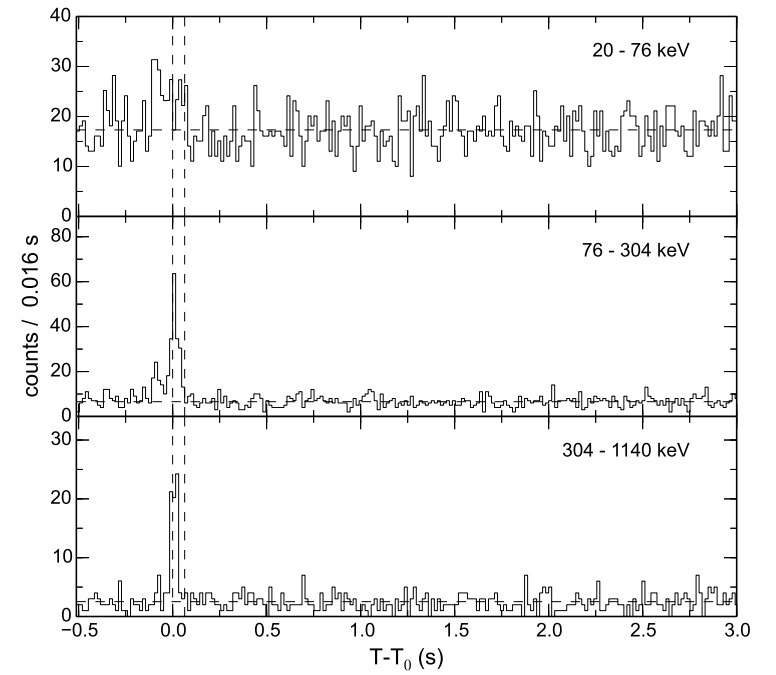
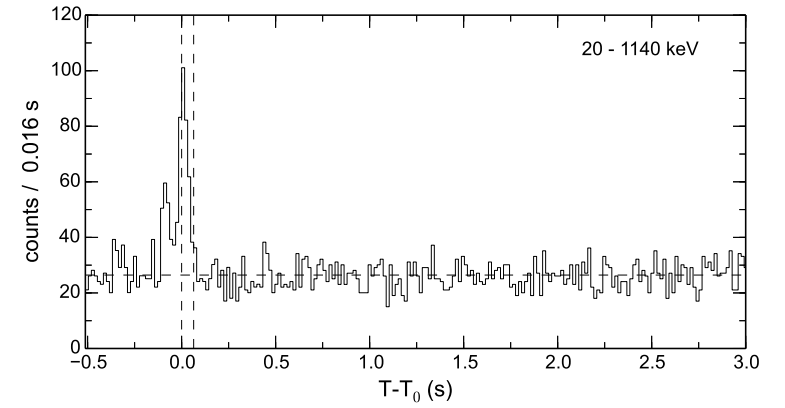


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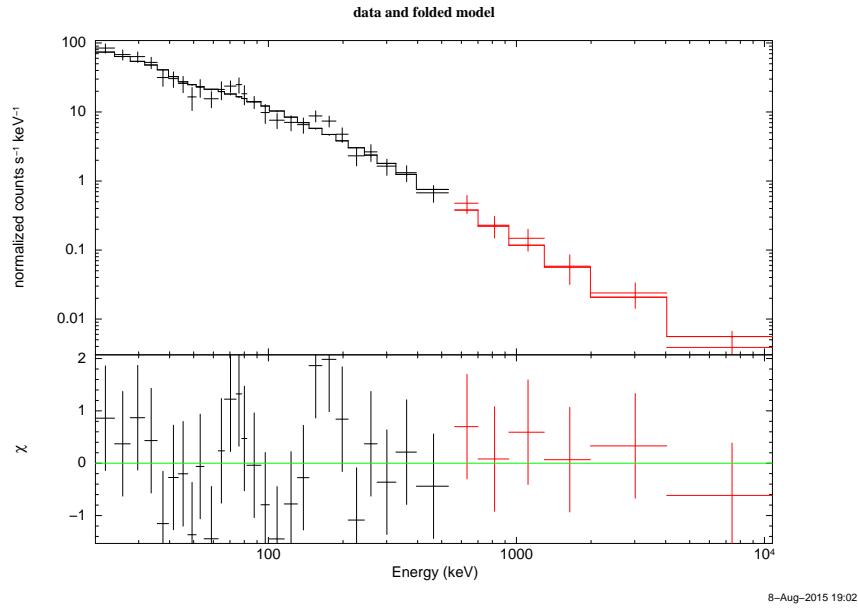
GRB20080507_T78245 (sp 1-1; 0.0-0.064 s) fit with CPL model.

Model parameters

α	E_p	F	χ^2/dof (Prob.)
	keV	$\text{erg cm}^{-2} \text{s}^{-1}$	
$0.04^{+0.85}_{-0.51}$	457^{+235}_{-151}	$7.99^{+3.07}_{-2.48} \times 10^{-6}$	8/8 (0.46)

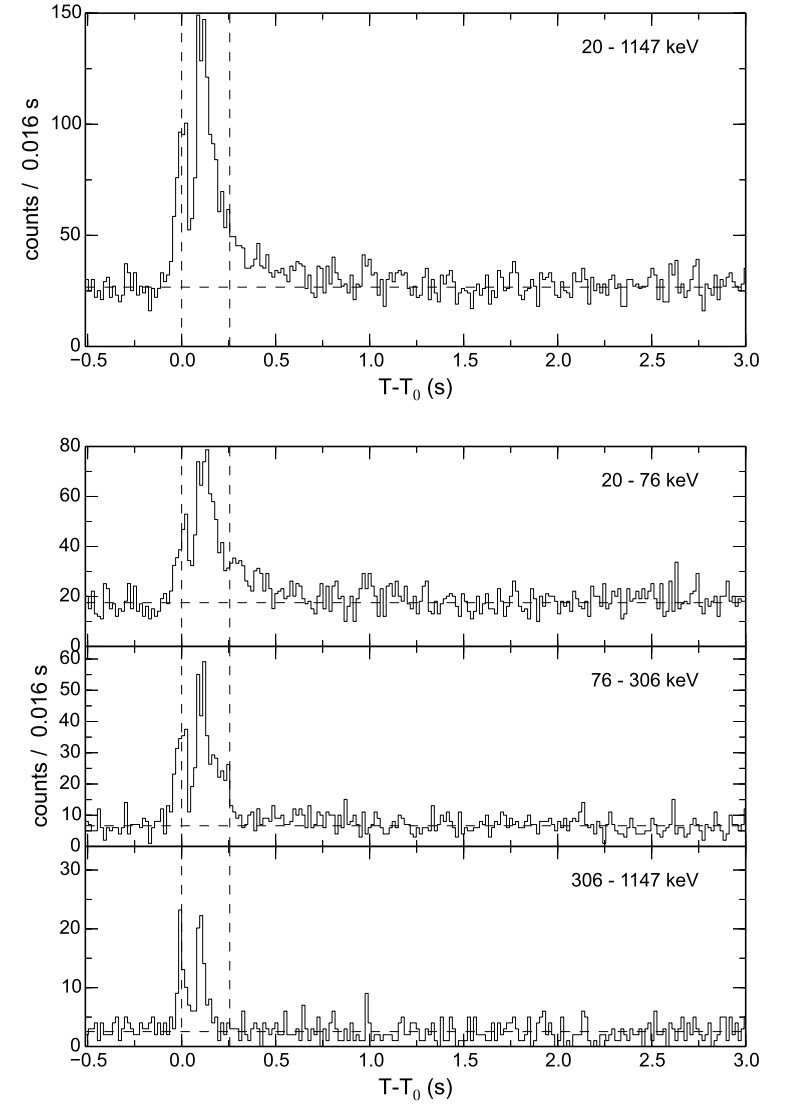


KONUS-WIND GRB 080528
 $T_0 = 66467.500$ s UT (18:27:47.500)
 S2

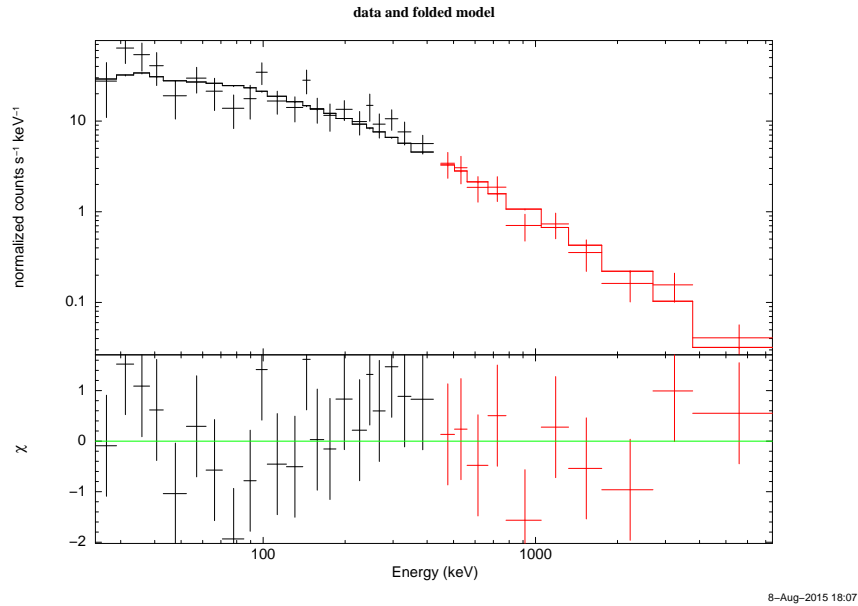


GRB20080528_T66467 (sp 1-4; 0.0-0.256 s) fit with PL model.

Model parameters		
α	F	χ^2/dof
	erg cm ⁻² s ⁻¹	
$-1.61^{+0.06}_{-0.06}$	$1.54^{+0.29}_{-0.26} \times 10^{-5}$	25/31 (0.75)



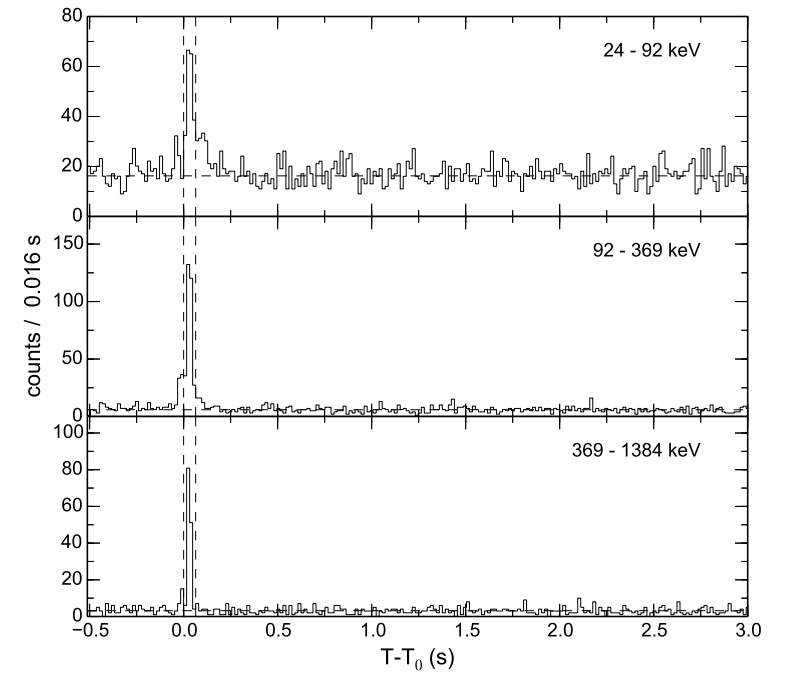
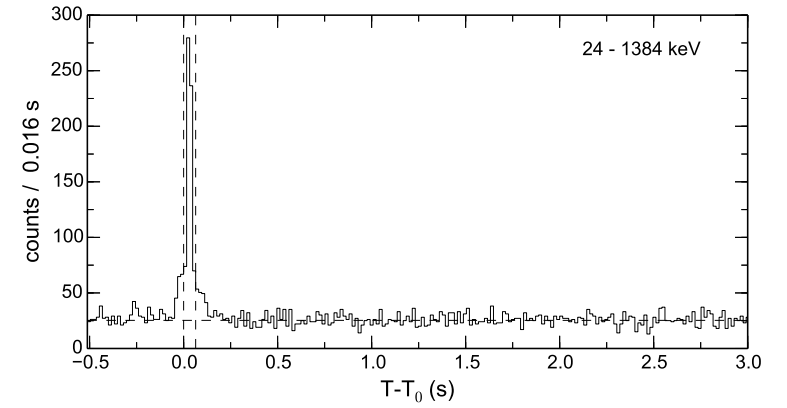
KONUS-WIND GRB 080611
 $T_0 = 04742.740$ s UT (01:19:02.740)
 S1



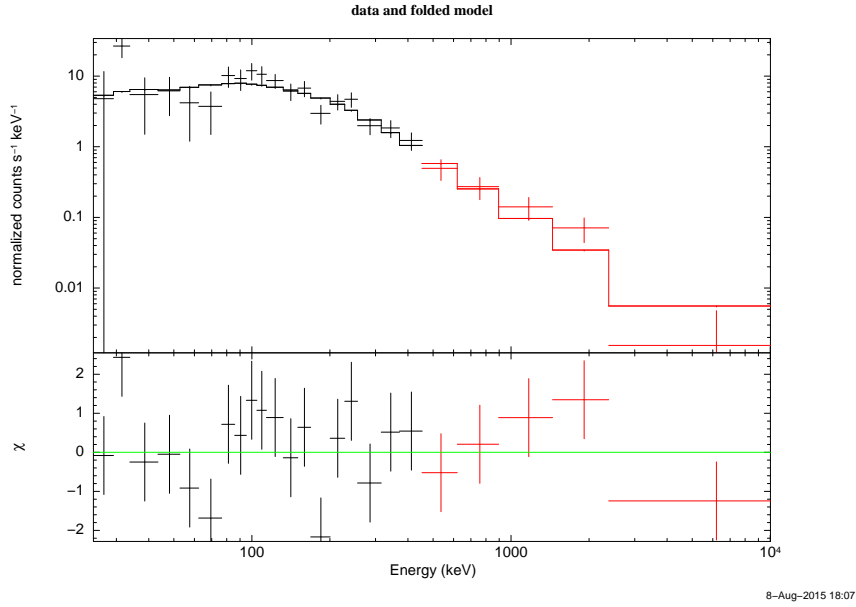
GRB20080611_T04742 (sp 1-1; 0.0-0.064 s) fit with CPL model.

Model parameters

α	E_p keV	F erg cm ⁻² s ⁻¹	χ^2/dof (Prob.)
$-1.00^{+0.16}_{-0.14}$	3316^{+3322}_{-1397}	$7.84^{+2.18}_{-2.10} \times 10^{-5}$	27/29 (0.58)



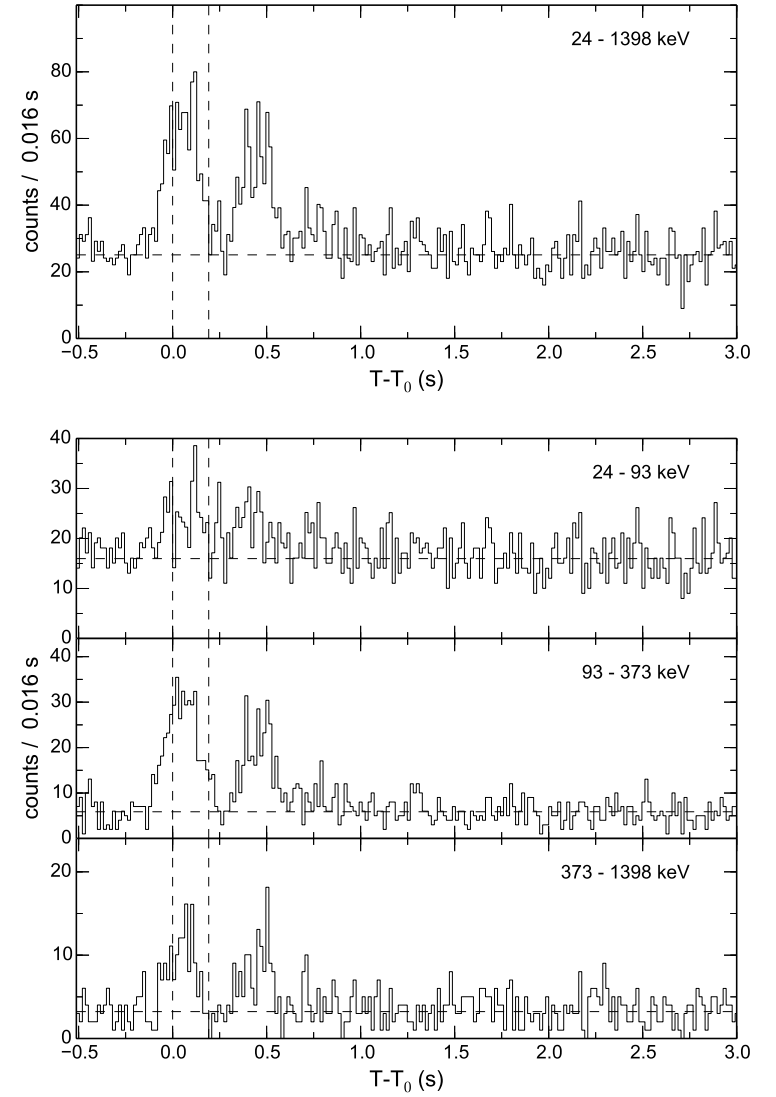
KONUS-WIND GRB 080807
 $T_0 = 85828.443$ s UT (23:50:28.443)
 S1



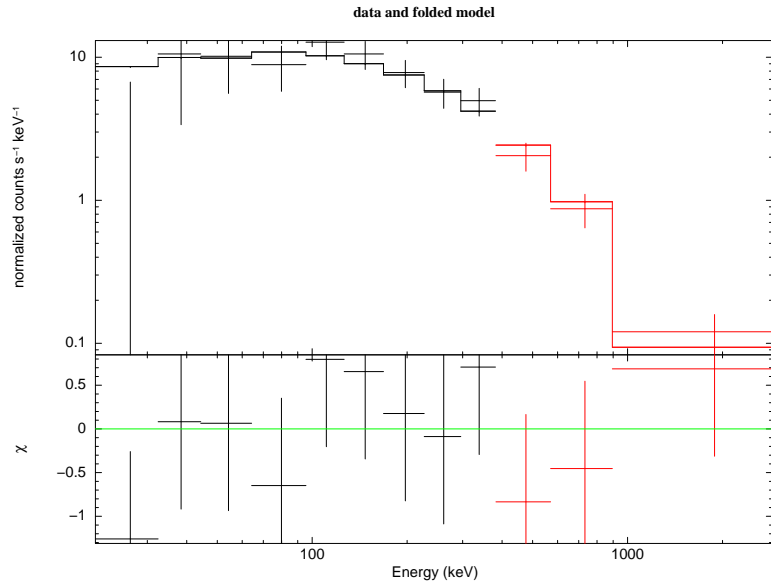
GRB20080807_T85828 (sp 1-3; 0.0-0.192 s) fit with BAND model.

Model parameters

α	β	E_p keV	F $\text{erg cm}^{-2} \text{s}^{-1}$	χ^2/dof (Prob.)
$0.28_{-0.83}^{-0.28}$	$-1.83_{-0.52}^{+0.26}$	289_{-174}^{+304}	$1.24_{-0.42}^{+0.48} \times 10^{-5}$	27/20 (0.14)



KONUS-WIND GRB 081004
 $T_0 = 48376.814$ s UT (13:26:16.814)
 S2

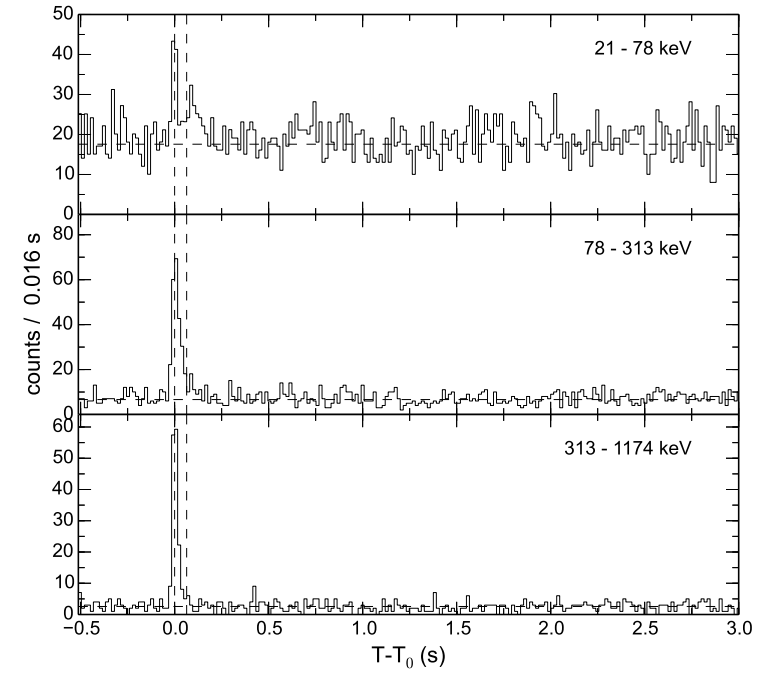
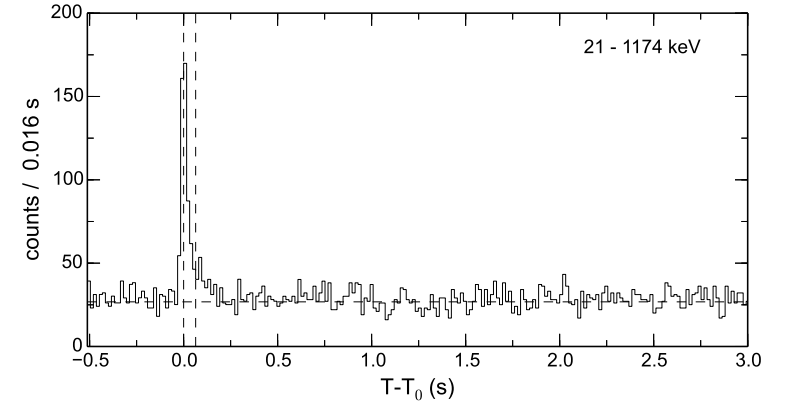


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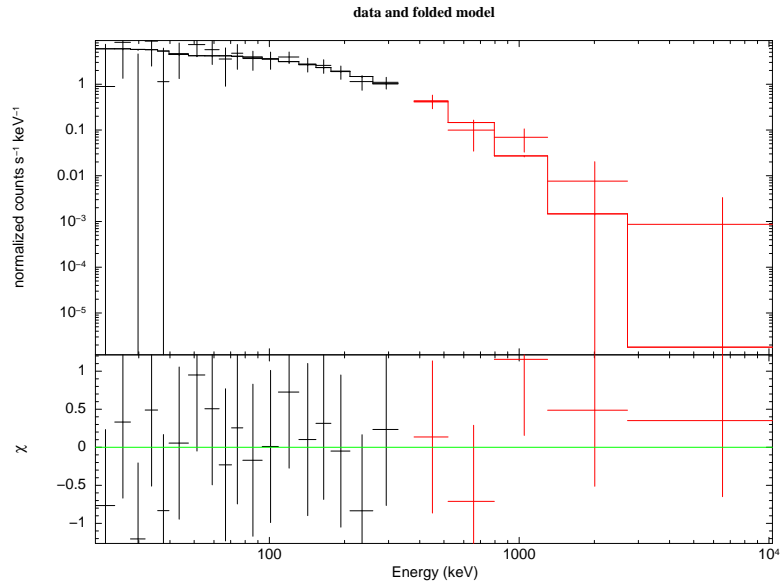
GRB20081004_T48376 (sp 1-1; 0.0-0.064 s) fit with CPL model.

Model parameters

α	E_p keV	F $erg\ cm^{-2}\ s^{-1}$	χ^2/dof (Prob.)
$-0.22^{+0.48}_{-0.34}$	807^{+372}_{-242}	$1.91^{+0.62}_{-0.50} \times 10^{-5}$	5/9 (0.83)



KONUS-WIND GRB 081110
 $T_0 = 58728.973$ s UT (16:18:48.973)
 S2

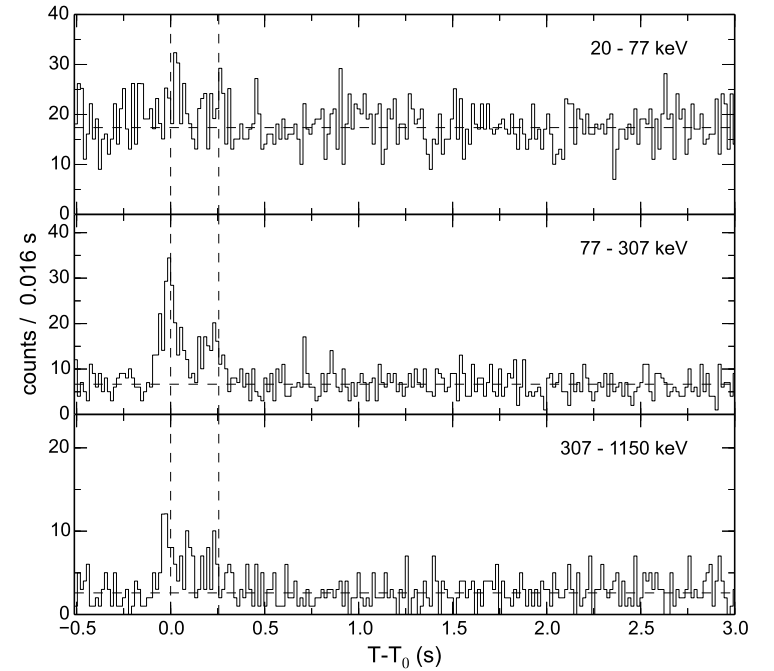
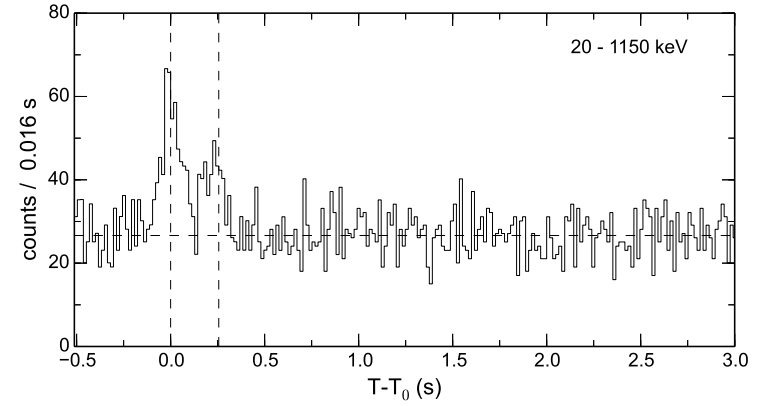


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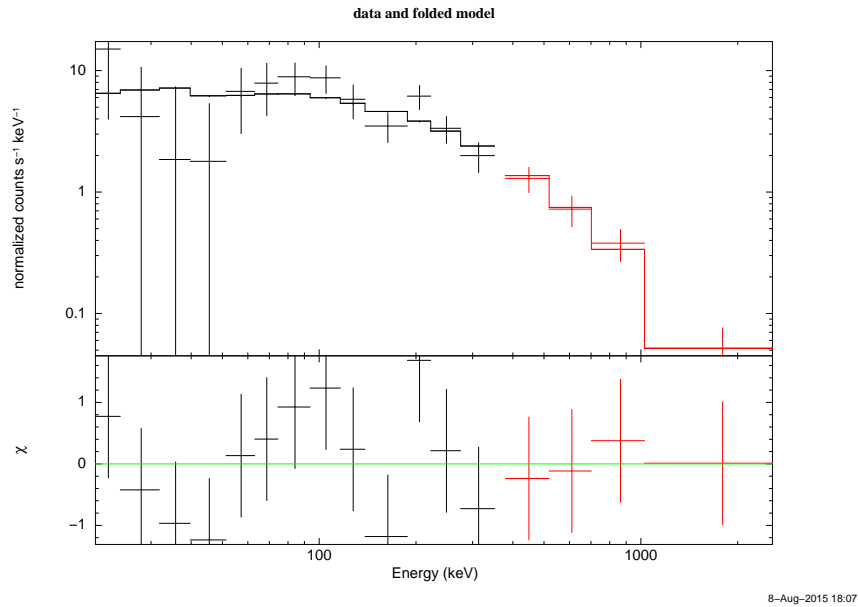
GRB20081110_T58728 (sp 1-4; 0.0-0.256 s) fit with CPL model.

Model parameters

α	E_p	F	χ^2/dof (Prob.)
	keV	$\text{erg cm}^{-2} \text{s}^{-1}$	
$-0.52^{+0.67}_{-0.46}$	470^{+537}_{-182}	$2.34^{+1.46}_{-0.77} \times 10^{-6}$	8/20 (0.99)

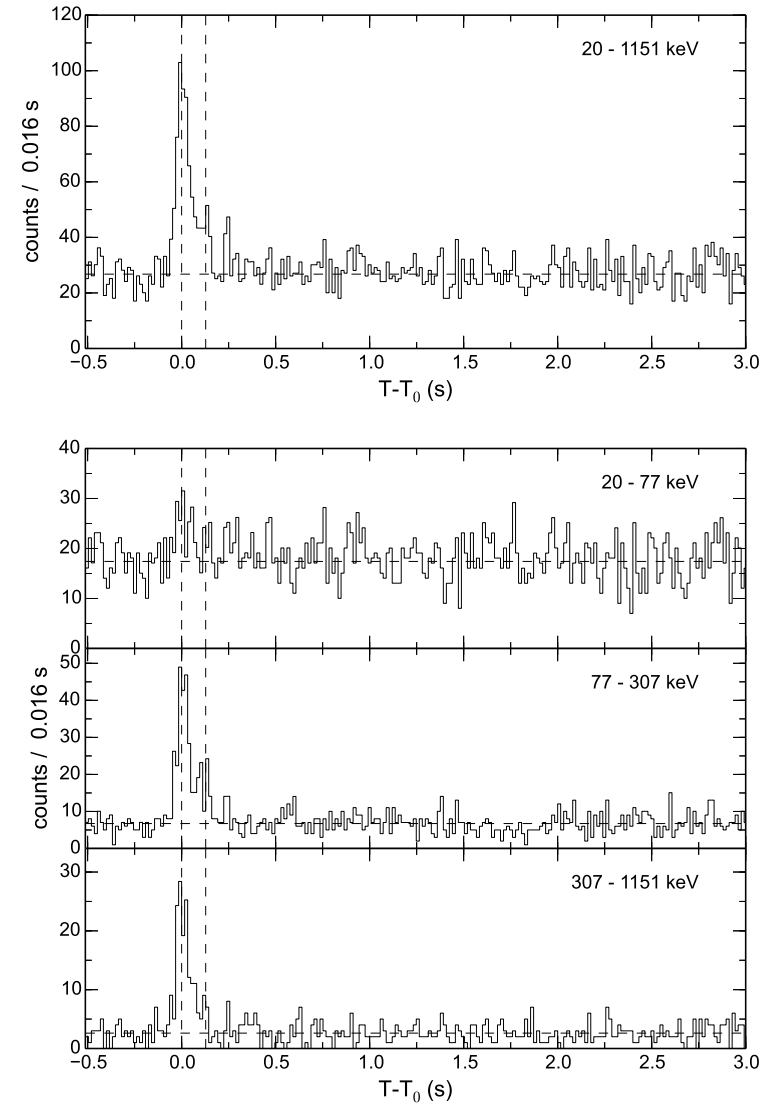


KONUS-WIND GRB 081209
 $T_0 = 84720.033$ s UT (23:32:00.033)
 S2

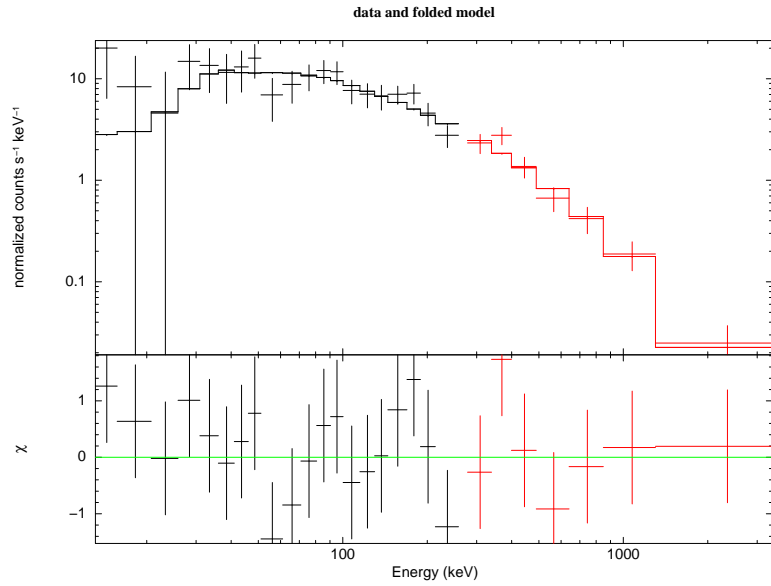


GRB20081209_T84720 (sp 1-2; 0.0-0.128 s) fit with CPL model.

Model parameters			
α	E_p	F	χ^2/dof (Prob.)
	keV	$\text{erg cm}^{-2} \text{s}^{-1}$	
$-0.40^{+0.41}_{-0.31}$	903^{+467}_{-271}	$1.01^{+0.36}_{-0.27} \times 10^{-5}$	11/14 (0.70)



KONUS-WIND GRB 081216
 $T_0 = 45844.058$ s UT (12:44:04.058)
 S2

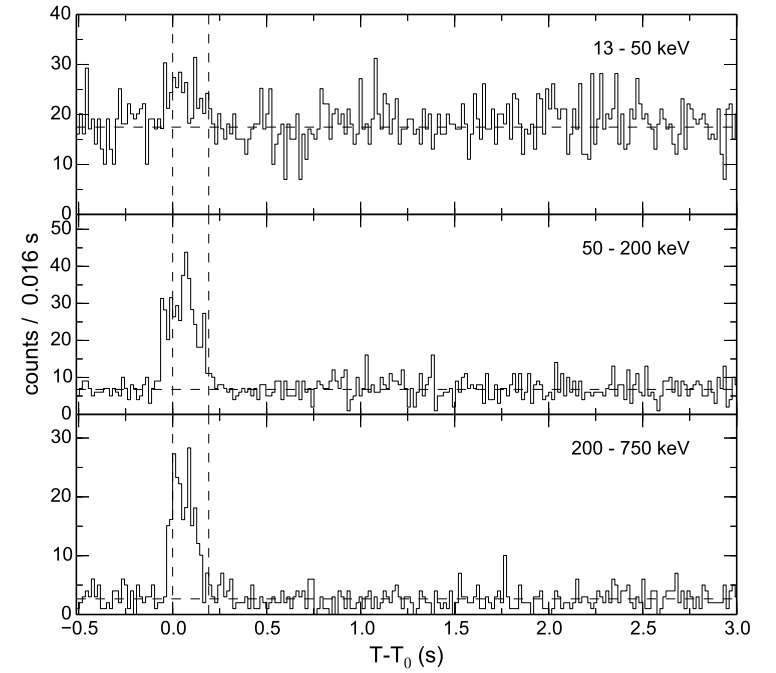
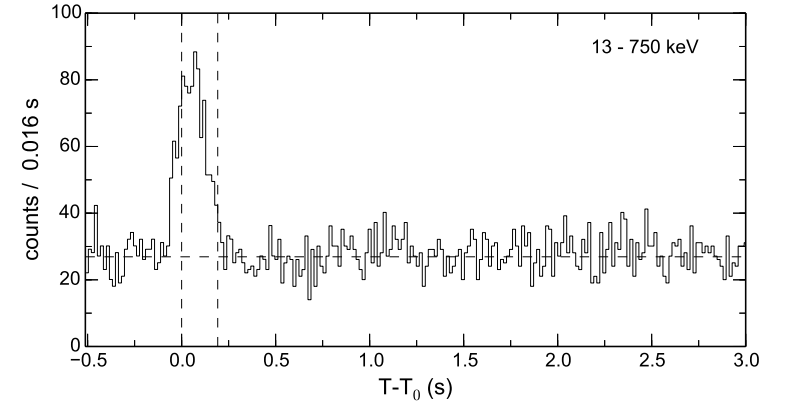


8-Aug-2015 18:07

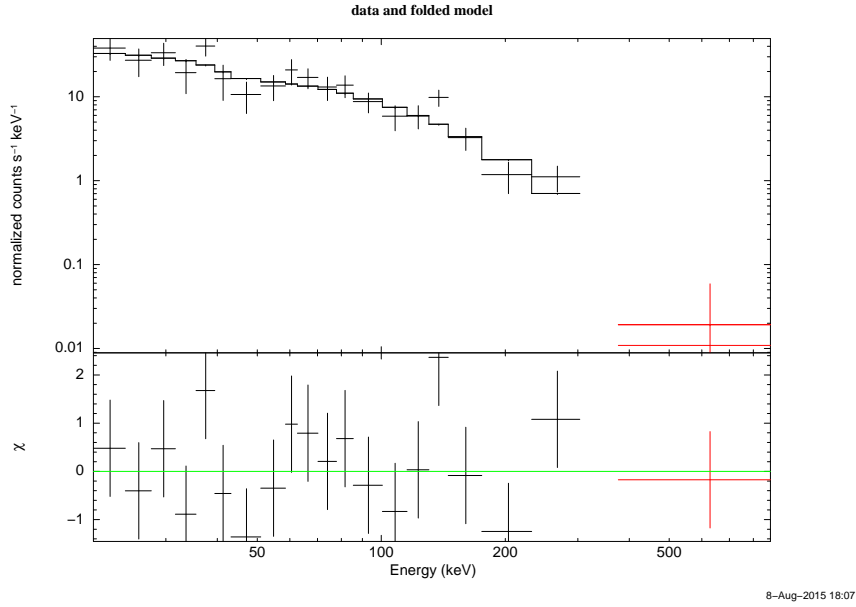
GRB20081216_T45844 (sp 1-3; 0.0-0.192 s) fit with CPL model.

Model parameters

α	E_p keV	F $\text{erg cm}^{-2} \text{s}^{-1}$	χ^2/dof (Prob.)
$-0.96^{+0.25}_{-0.21}$	858^{+454}_{-259}	$1.41^{+0.36}_{-0.29} \times 10^{-5}$	16/24 (0.89)



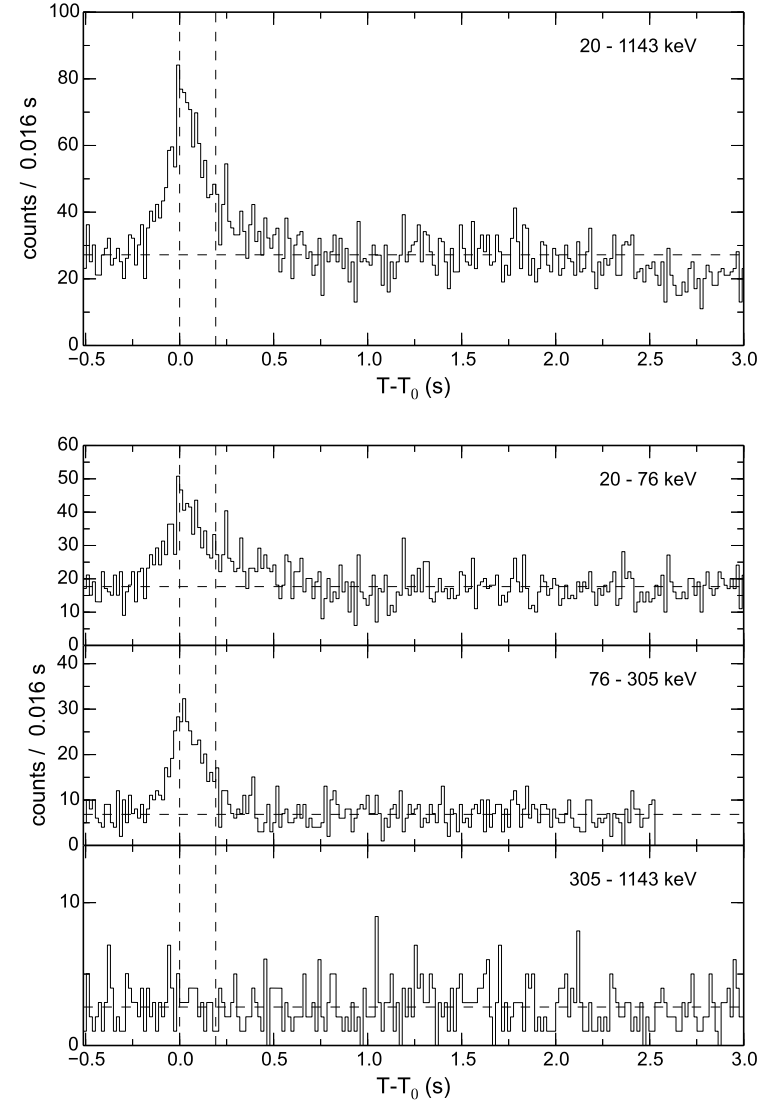
KONUS-WIND GRB 090108
 $T_0 = 01740.629$ s UT (00:29:00.629)
 S2



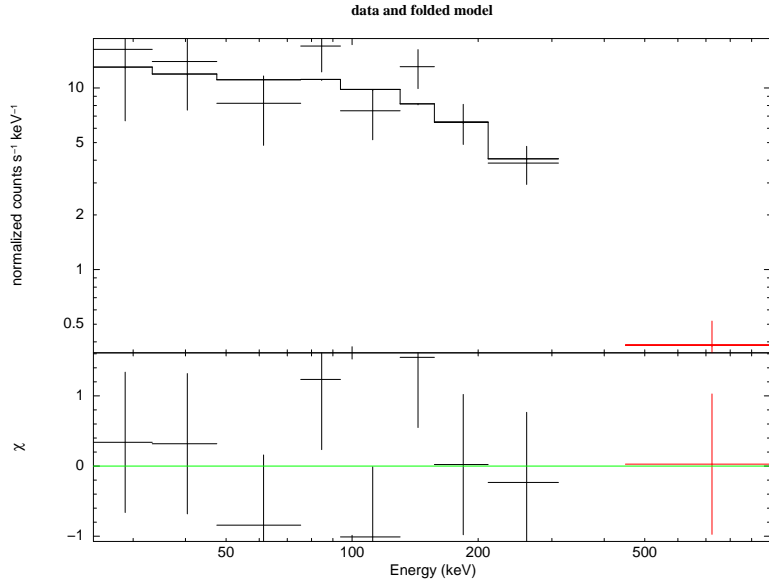
GRB20090108_T01740 (sp 1-3; 0.0-0.192 s) fit with CPL model.

Model parameters

α	E_p	F	χ^2/dof (Prob.)
	keV	$\text{erg cm}^{-2} \text{s}^{-1}$	
$-0.56^{+0.63}_{-0.49}$	121^{+42}_{-24}	$1.83^{+0.38}_{-0.31} \times 10^{-6}$	18/17 (0.41)



KONUS-WIND GRB 090207
 $T_0 = 38849.641$ s UT (10:47:29.641)
S1

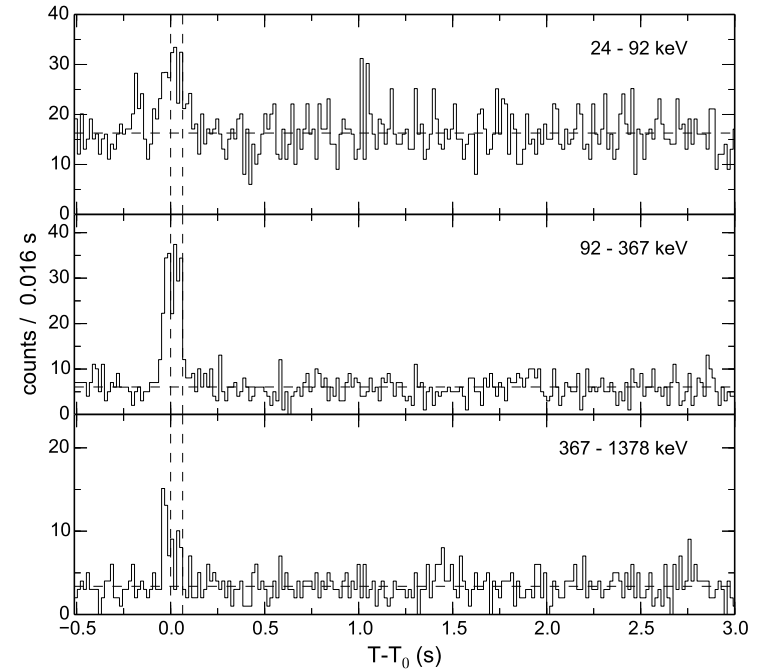
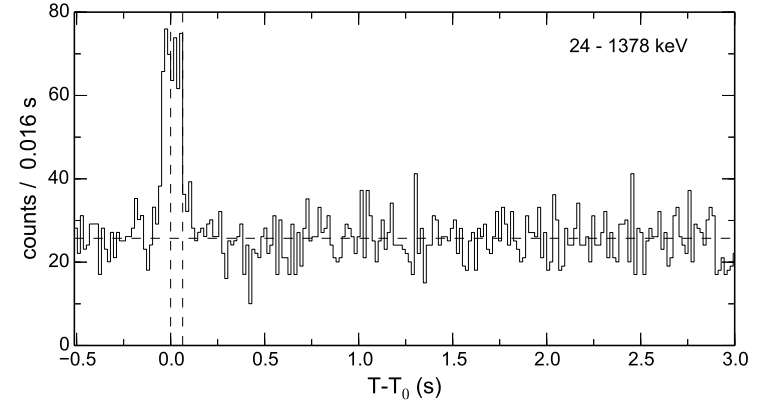


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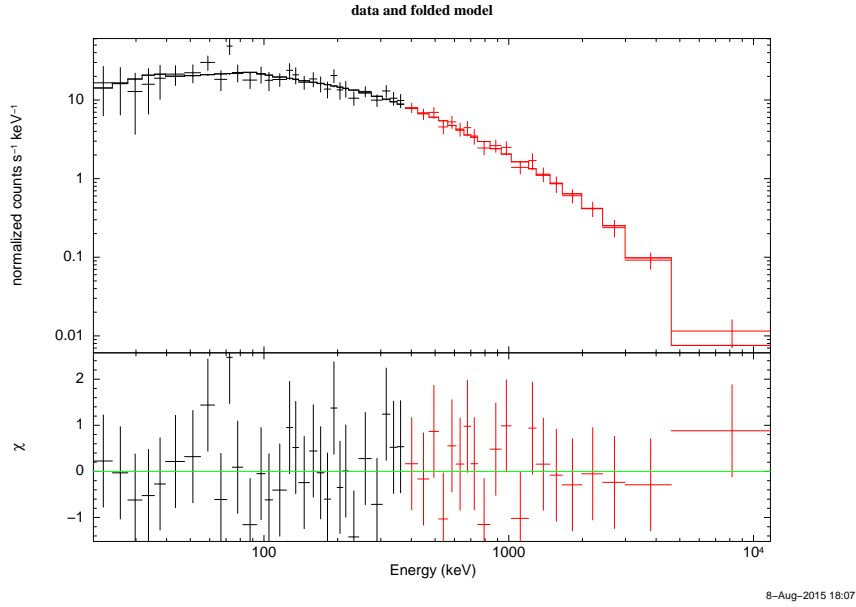
GRB20090207_T38849 (sp 1-1; 0.0-0.064 s) fit with CPL model.

Model parameters

α	E_p	F	χ^2/dof (Prob.)
	keV	$\text{erg cm}^{-2} \text{s}^{-1}$	
$-0.27^{+0.72}_{-0.55}$	428^{+342}_{-138}	$6.80^{+3.15}_{-2.12} \times 10^{-6}$	6/6 (0.43)

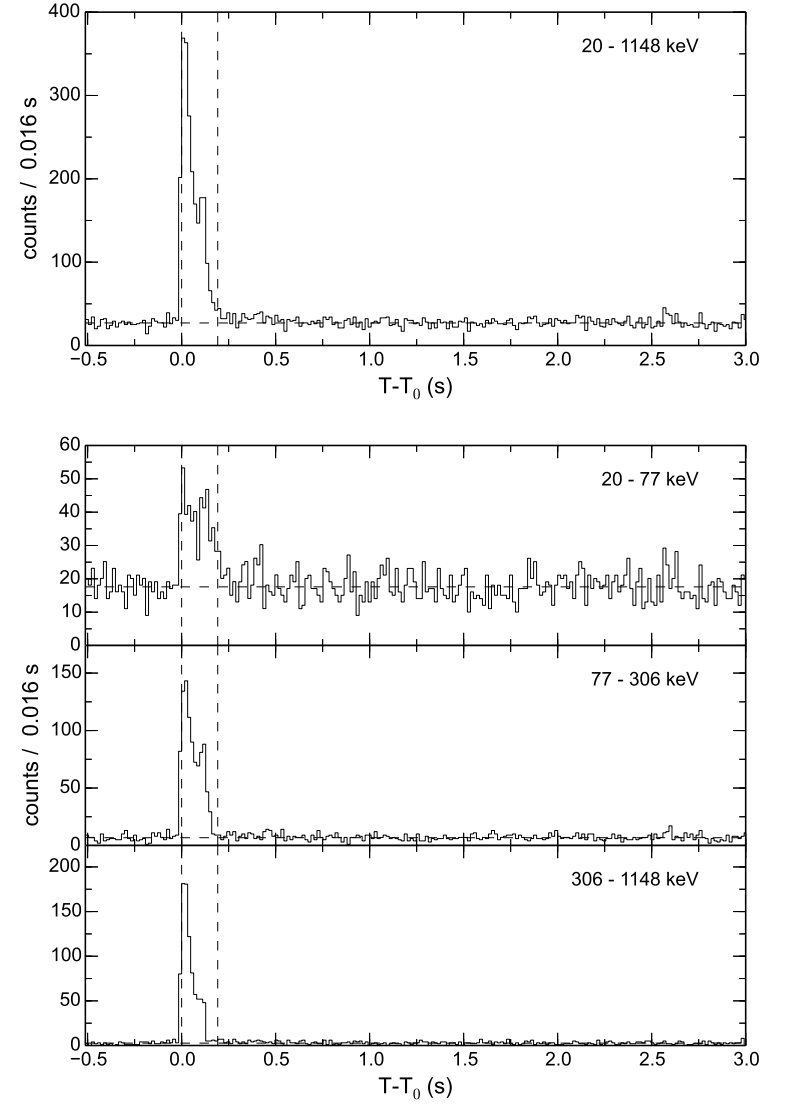


KONUS-WIND GRB 090227
 $T_0 = 66659.079$ s UT (18:30:59.079)
 S2

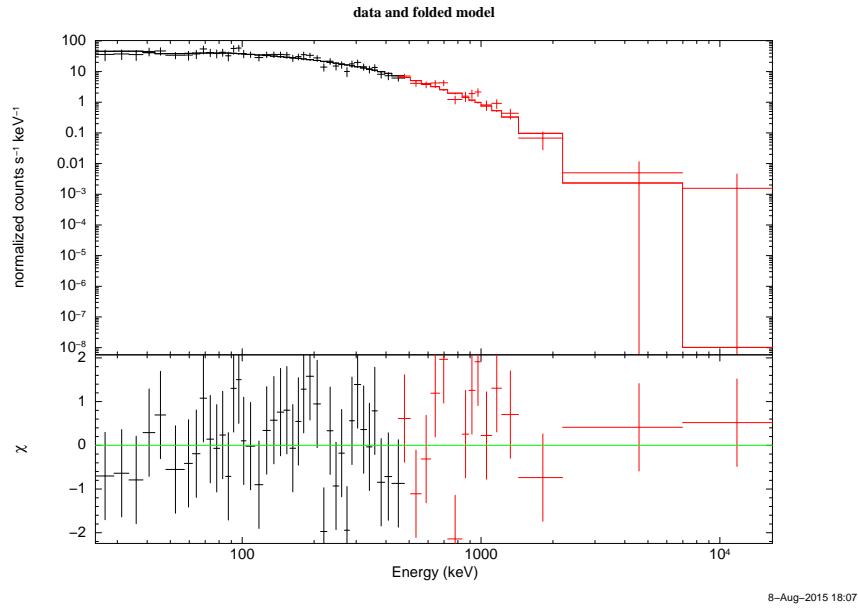


GRB20090227_T66659 (sp 1-3; 0.0-0.192 s) fit with CPL model.

Model parameters			
α	E_p	F	χ^2/dof (Prob.)
	keV	$erg\ cm^{-2}\ s^{-1}$	
$-0.47^{+0.10}_{-0.09}$	2141^{+276}_{-247}	$1.25^{+0.12}_{-0.12} \times 10^{-4}$	29/47 (0.98)

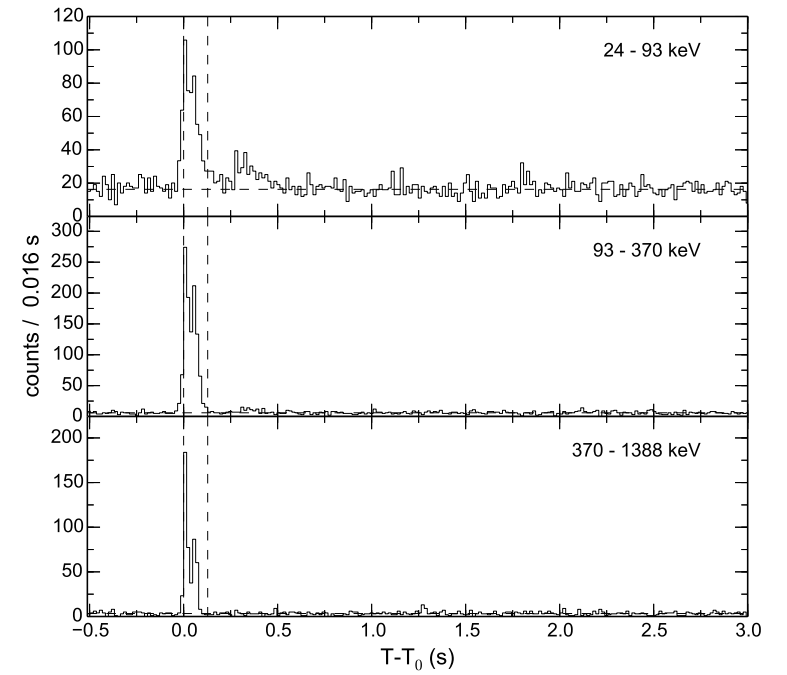
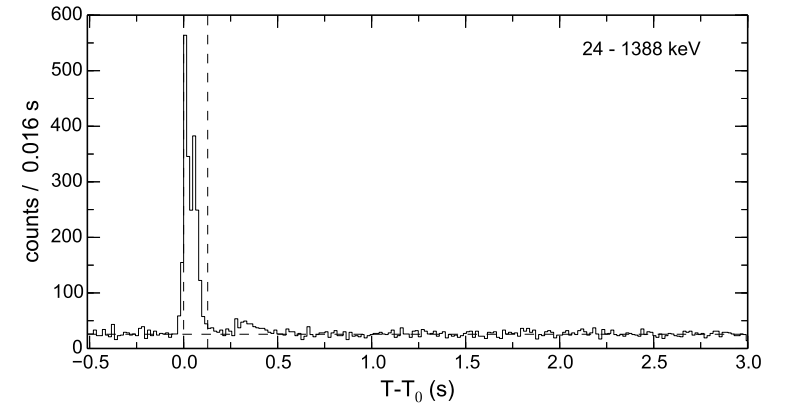


KONUS-WIND GRB 090228
 $T_0 = 17602.239$ s UT (04:53:22.239)
S1

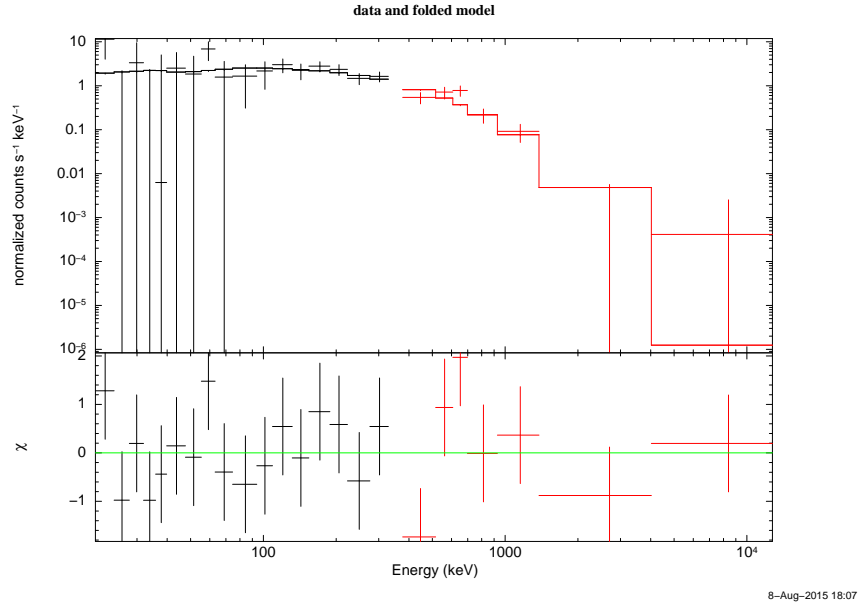


GRB20090228_T17602 (sp 1-2; 0.0-0.128 s) fit with CPL model.

Model parameters			
α	E_p	F	χ^2/dof (Prob.)
	keV	$erg\ cm^{-2}\ s^{-1}$	
$-0.36^{+0.14}_{-0.12}$	711^{+93}_{-83}	$4.58^{+0.47}_{-0.46} \times 10^{-5}$	50/52 (0.56)



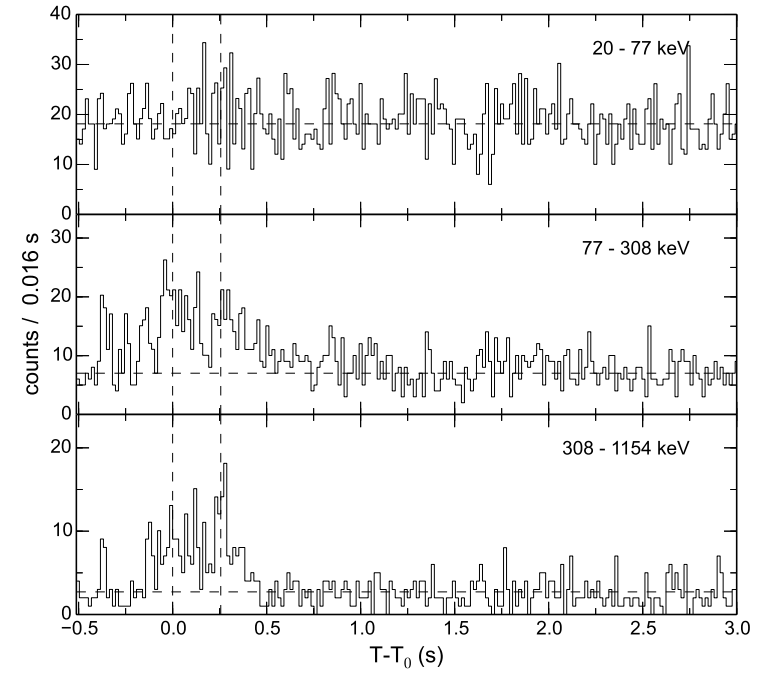
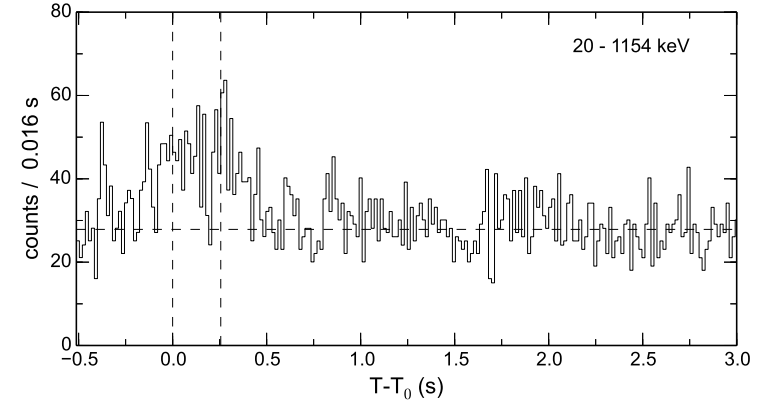
KONUS-WIND GRB 090305
 $T_0 = 04478.290$ s UT (01:14:38.290)
 S2



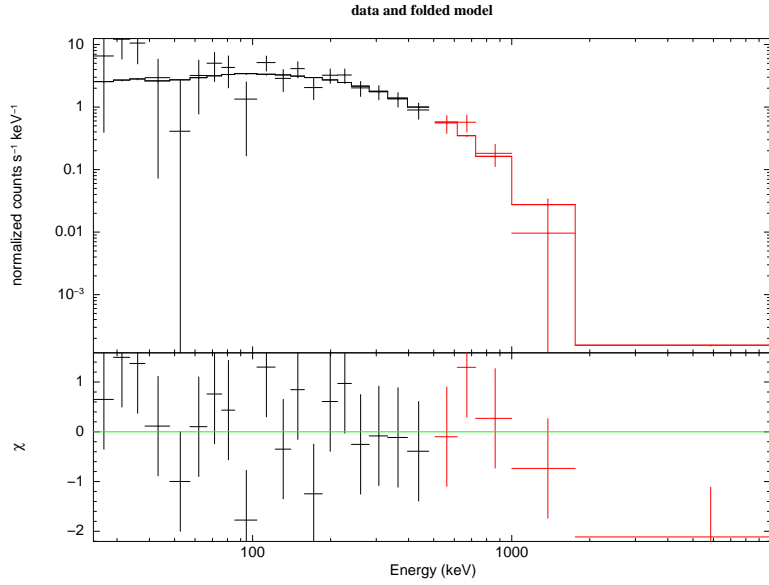
GRB20090305_T04478 (sp 1-4; 0.0-0.256 s) fit with CPL model.

Model parameters

α	E_p	F	χ^2/dof (Prob.)
	keV	$\text{erg cm}^{-2} \text{s}^{-1}$	
$0.04^{+0.60}_{-0.43}$	791^{+289}_{-202}	$4.94^{+1.54}_{-1.29} \times 10^{-6}$	17/21 (0.69)



KONUS-WIND GRB 090308
 $T_0 = 63382.287$ s UT (17:36:22.287)
 S1

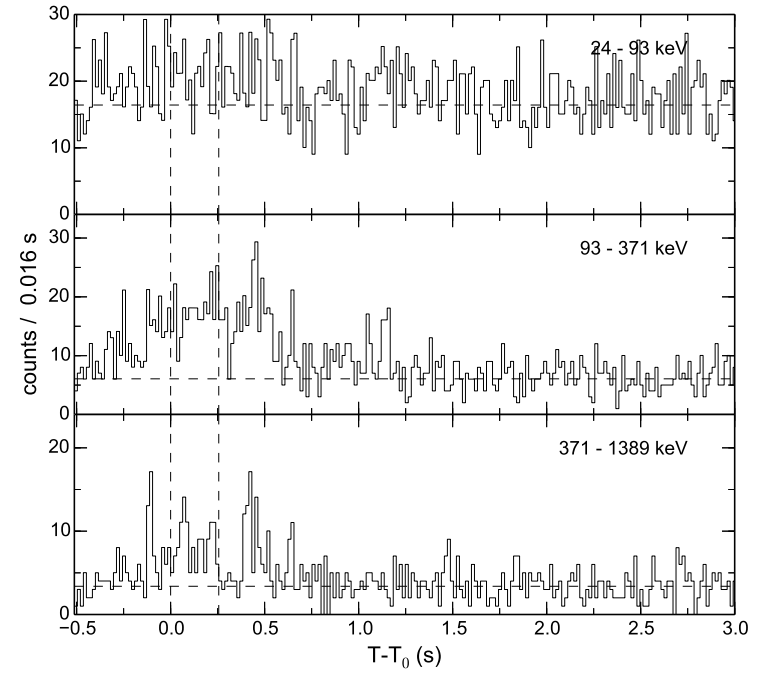
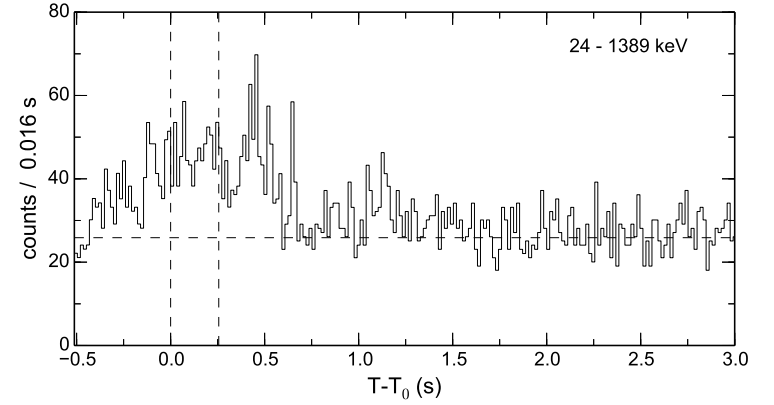


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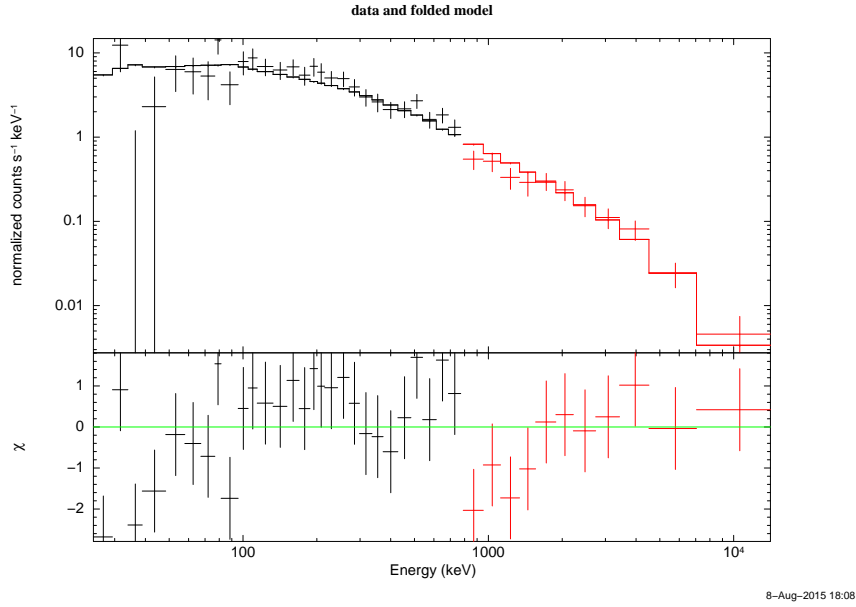
GRB20090308_T63382 (sp 1-4; 0.0-0.256 s) fit with CPL model.

Model parameters

α	E_p	F	χ^2/dof (Prob.)
	keV	$\text{erg cm}^{-2} \text{s}^{-1}$	
$0.19^{+0.63}_{-0.47}$	608^{+170}_{-126}	$4.83^{+1.21}_{-1.06} \times 10^{-6}$	22/21 (0.41)



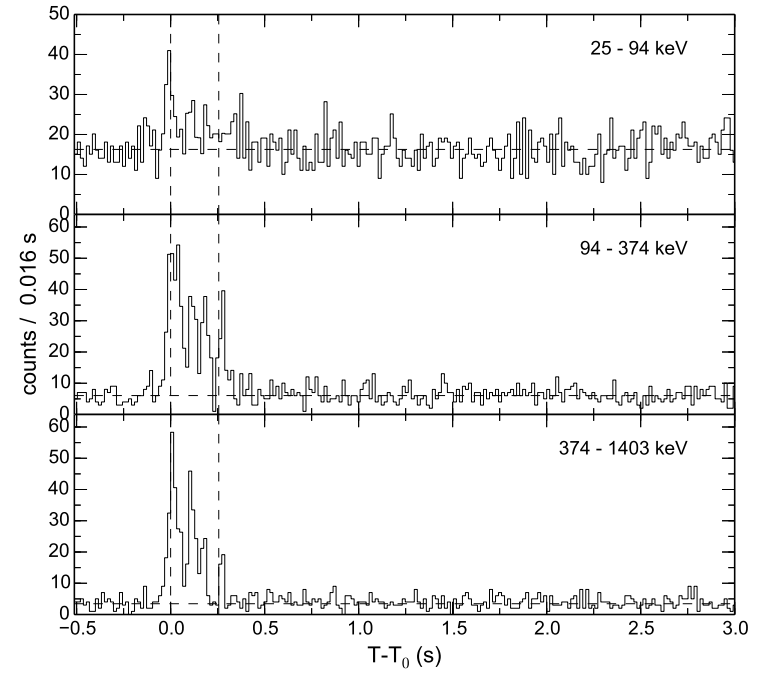
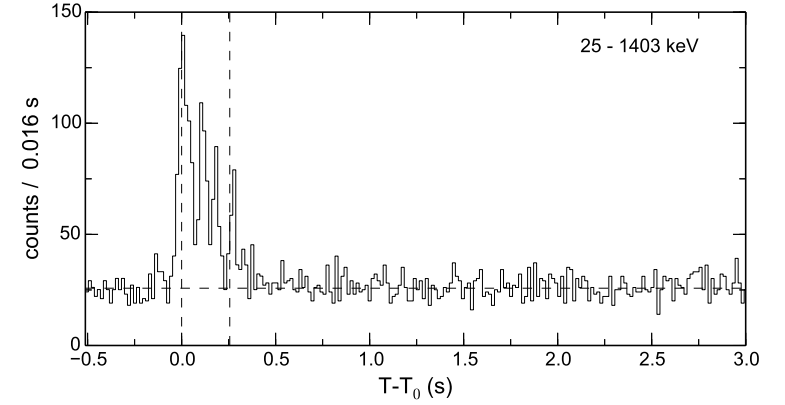
KONUS-WIND GRB 090510
 $T_0 = 01381.547$ s UT (00:23:01.547)
 S1



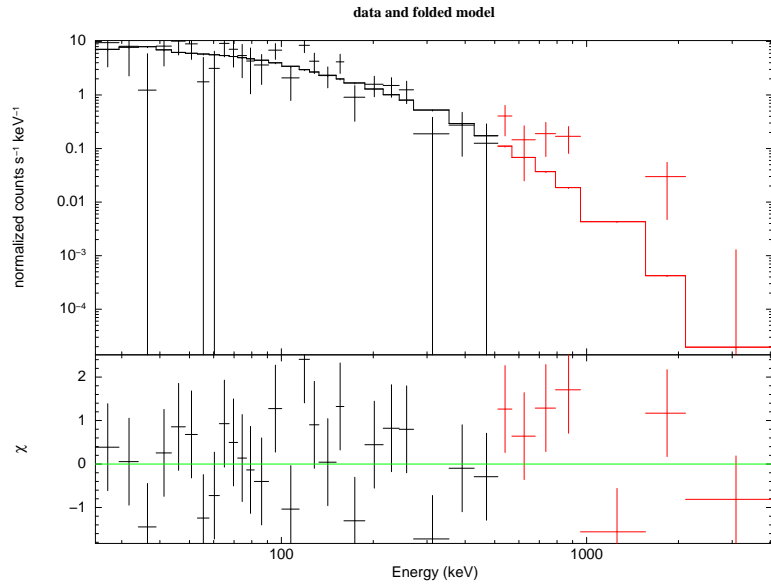
GRB20090510_T01381 (sp 1-4; 0.0-0.256 s) fit with CPL model.

Model parameters

α	E_p	F	χ^2/dof (Prob.)
	keV	$\text{erg cm}^{-2} \text{s}^{-1}$	
$-0.61^{+0.12}_{-0.10}$	3550^{+849}_{-709}	$6.18^{+0.87}_{-0.91} \times 10^{-5}$	48/36 (0.08)



KONUS-WIND GRB 090514
 $T_0 = 62769.917$ s UT (17:26:09.917)
 S1

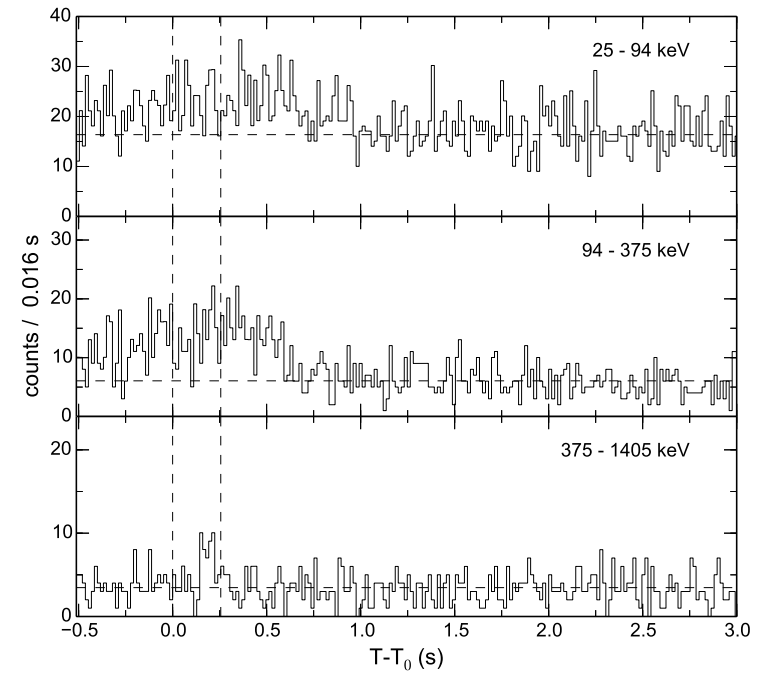
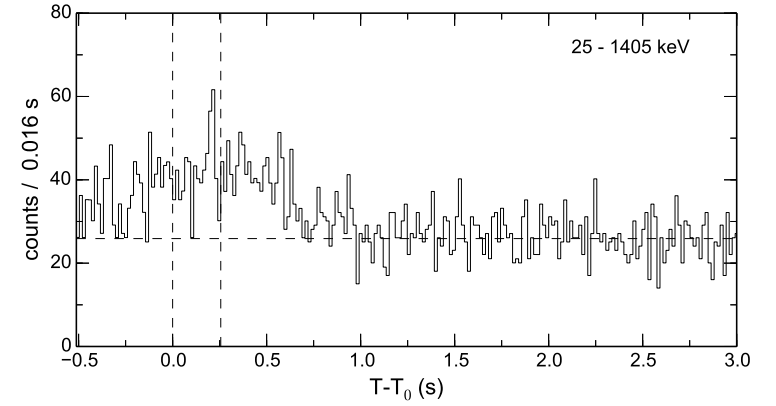


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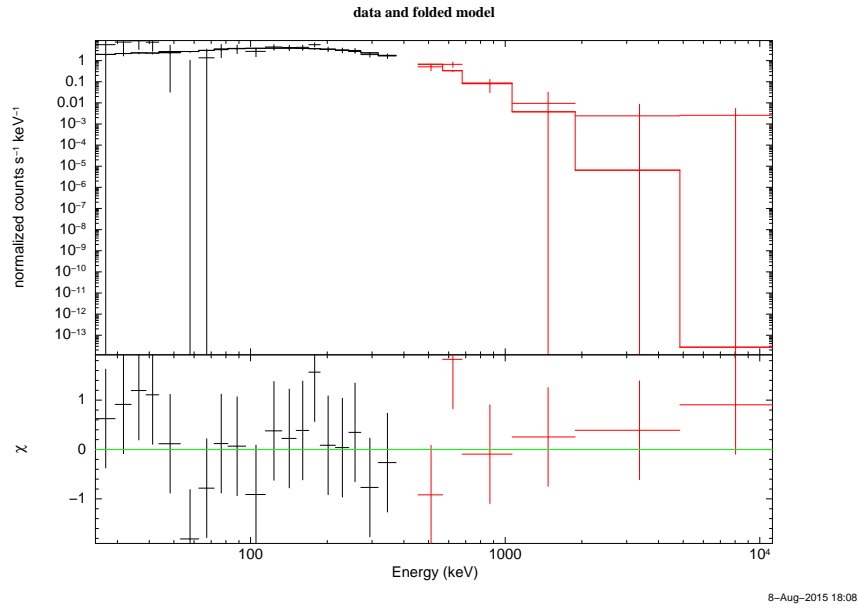
GRB20090514_T62769 (sp 1-4; 0.0-0.256 s) fit with CPL model.

Model parameters

α	E_p keV	F $\text{erg cm}^{-2} \text{s}^{-1}$	χ^2/dof (Prob.)
$-1.11^{+1.18}_{-0.48}$	310^{+914}_{-161}	$1.87^{+1.54}_{-0.73} \times 10^{-6}$	35/30 (0.23)



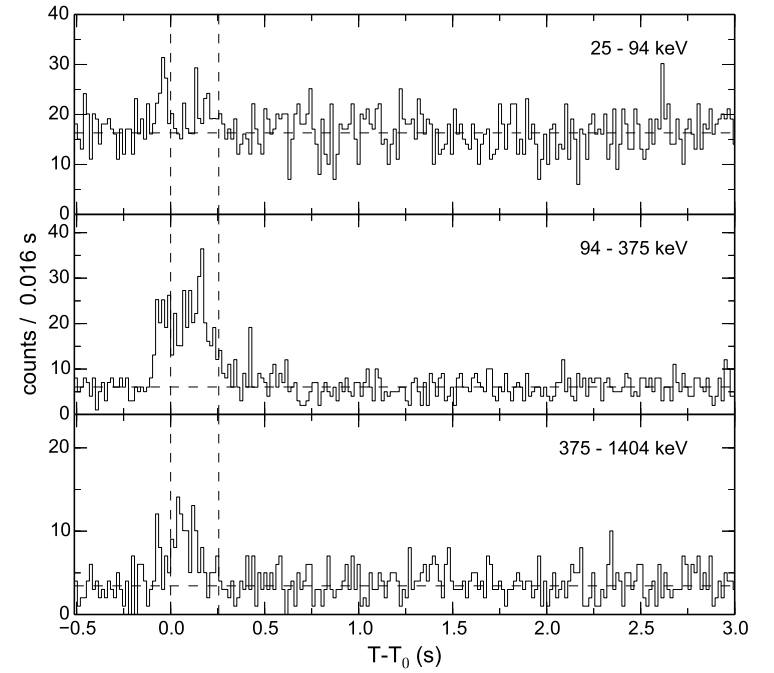
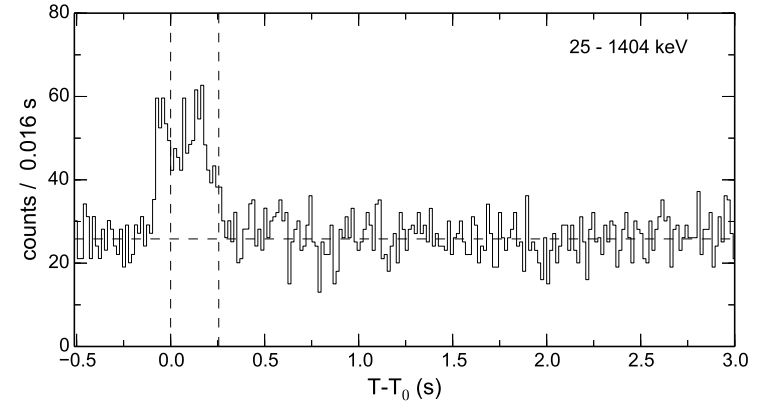
KONUS-WIND GRB 090523
 $T_0 = 34076.984$ s UT (09:27:56.984)
 S1



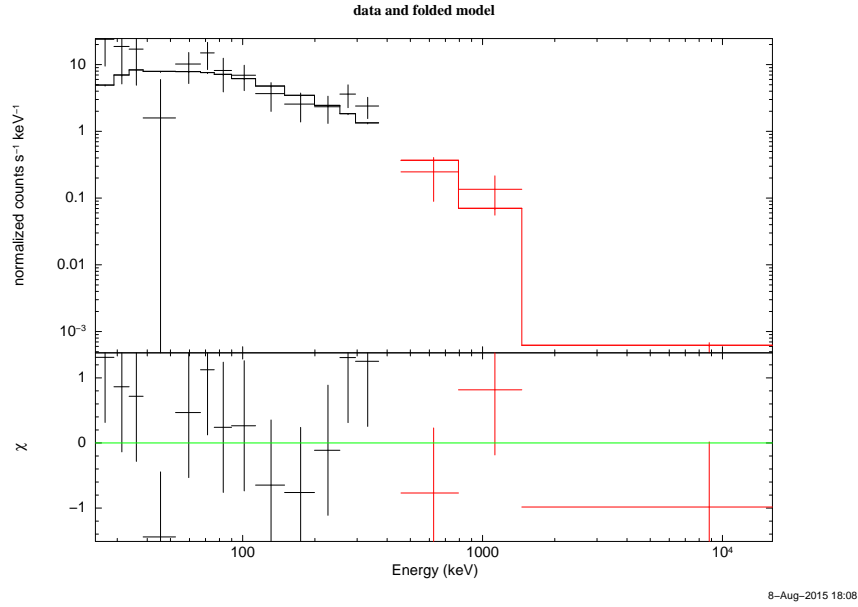
GRB20090523_T34076 (sp 1-4; 0.0-0.256 s) fit with CPL model.

Model parameters

α	E_p	F	χ^2/dof (Prob.)
	keV	$erg\ cm^{-2}\ s^{-1}$	
$0.78^{+0.83}_{-0.61}$	428^{+105}_{-81}	$4.06^{+0.94}_{-0.86} \times 10^{-6}$	17/22 (0.74)



KONUS-WIND GRB 090617
 $T_0 = 17993.153$ s UT (04:59:53.153)
 S1

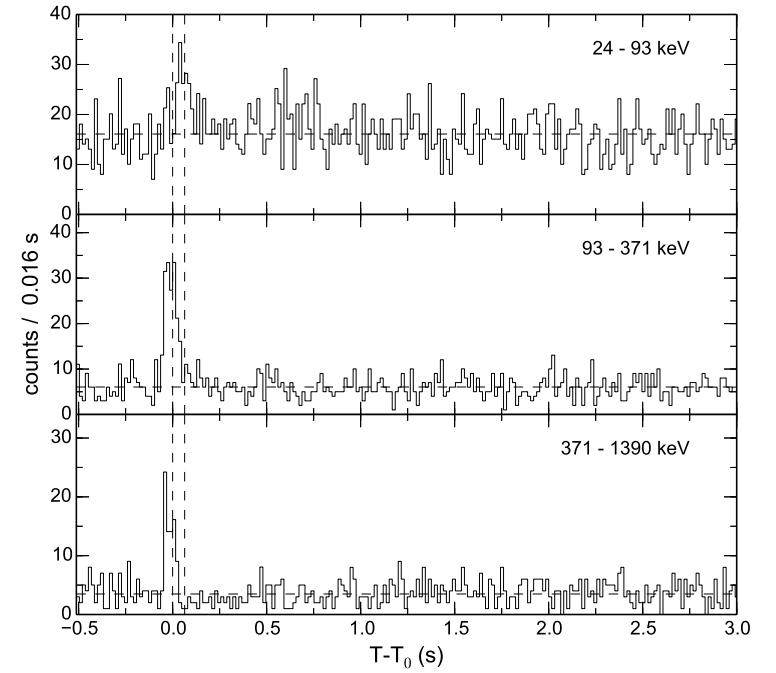
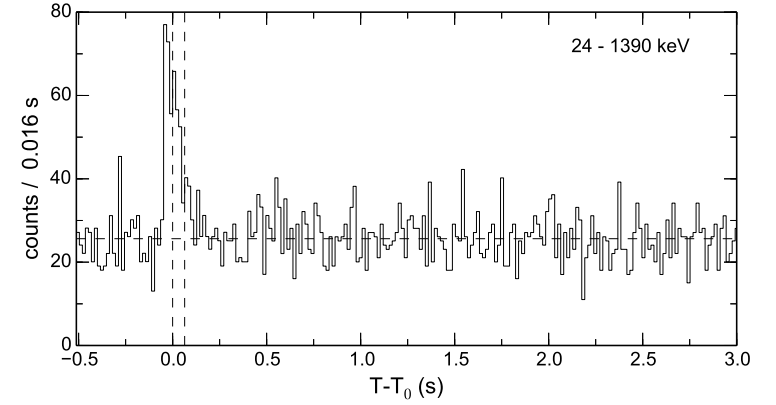


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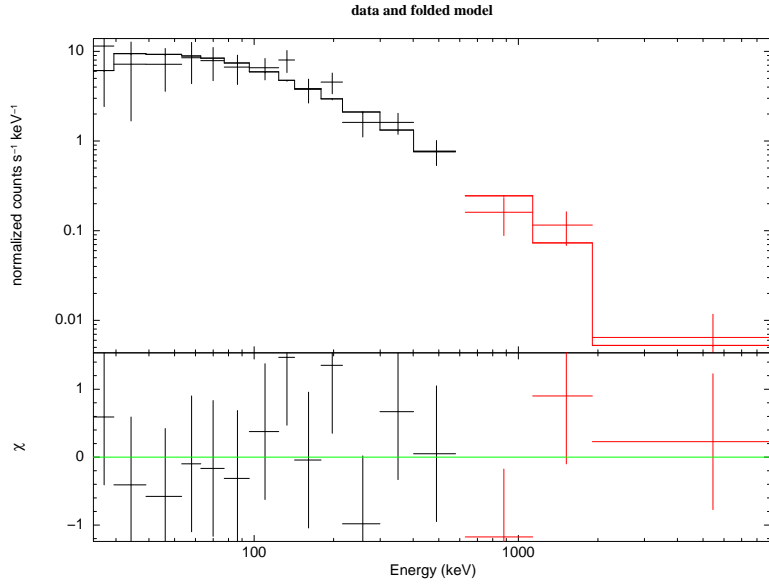
GRB20090617_T17993 (sp 1-1; 0.0-0.064 s) fit with CPL model.

Model parameters

α	E_p keV	F erg cm ⁻² s ⁻¹	χ^2/dof (Prob.)
$-0.92^{+0.94}_{-0.53}$	614^{+1253}_{-313}	$6.90^{+5.05}_{-2.88} \times 10^{-6}$	13/13 (0.43)



KONUS-WIND GRB 090715
 $T_0 = 62736.657$ s UT (17:25:36.657)
S1

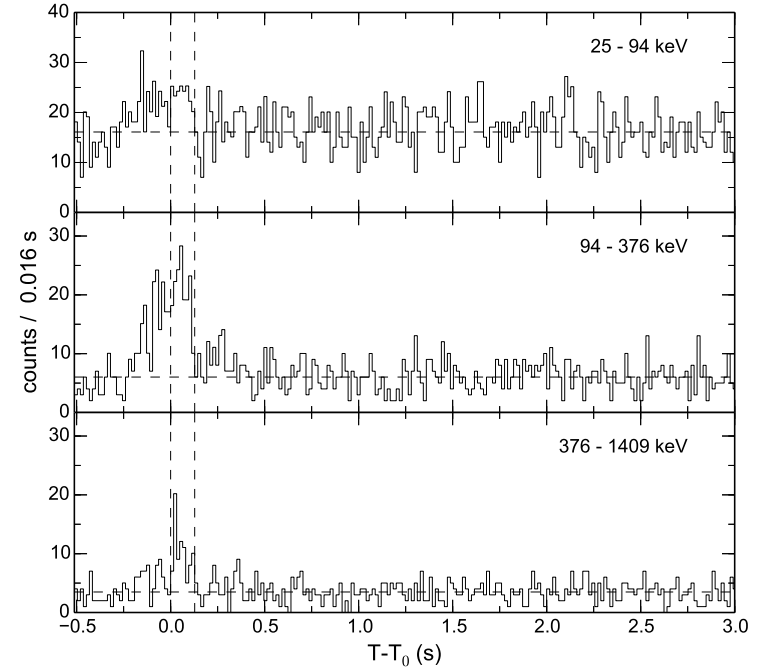
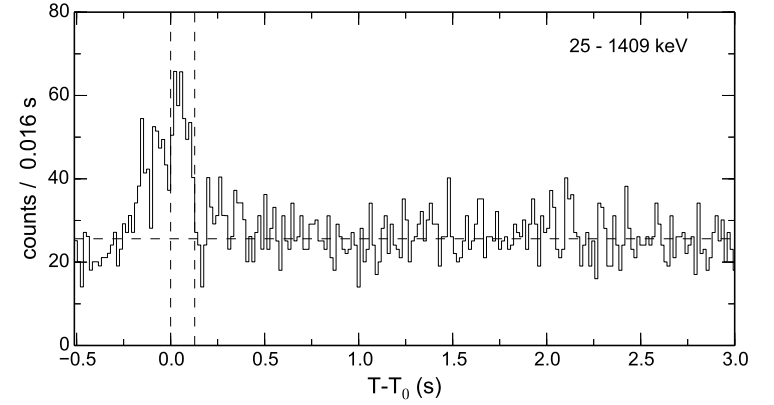


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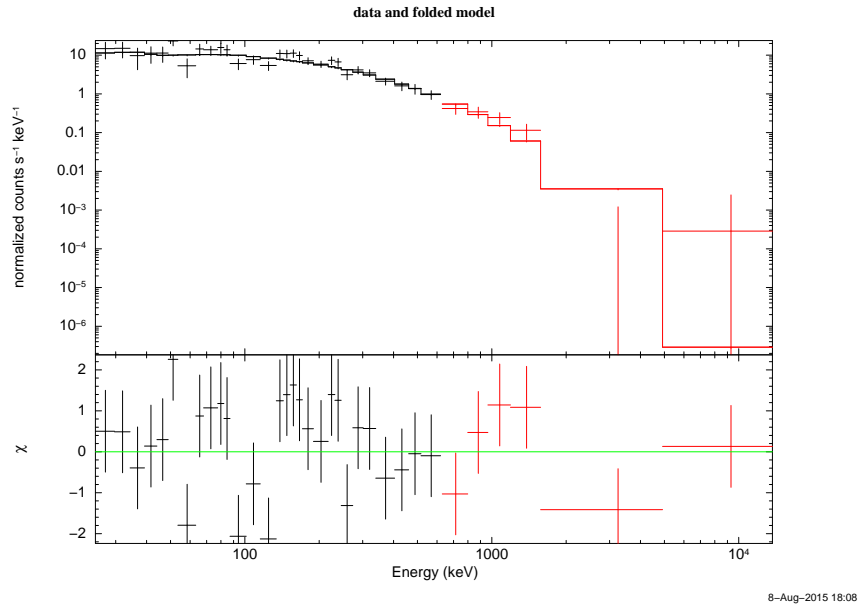
GRB20090715_T62736 (sp 1-2; 0.0-0.128 s) fit with CPL model.

Model parameters

α	E_p keV	F erg cm ⁻² s ⁻¹	χ^2/dof (Prob.)
$-1.17^{+0.43}_{-0.24}$	1546^{+4320}_{-991}	$1.32^{+0.84}_{-0.59} \times 10^{-5}$	9/13 (0.79)



KONUS-WIND GRB 090720
 $T_0 = 61379.486$ s UT (17:02:59.486)
 S1

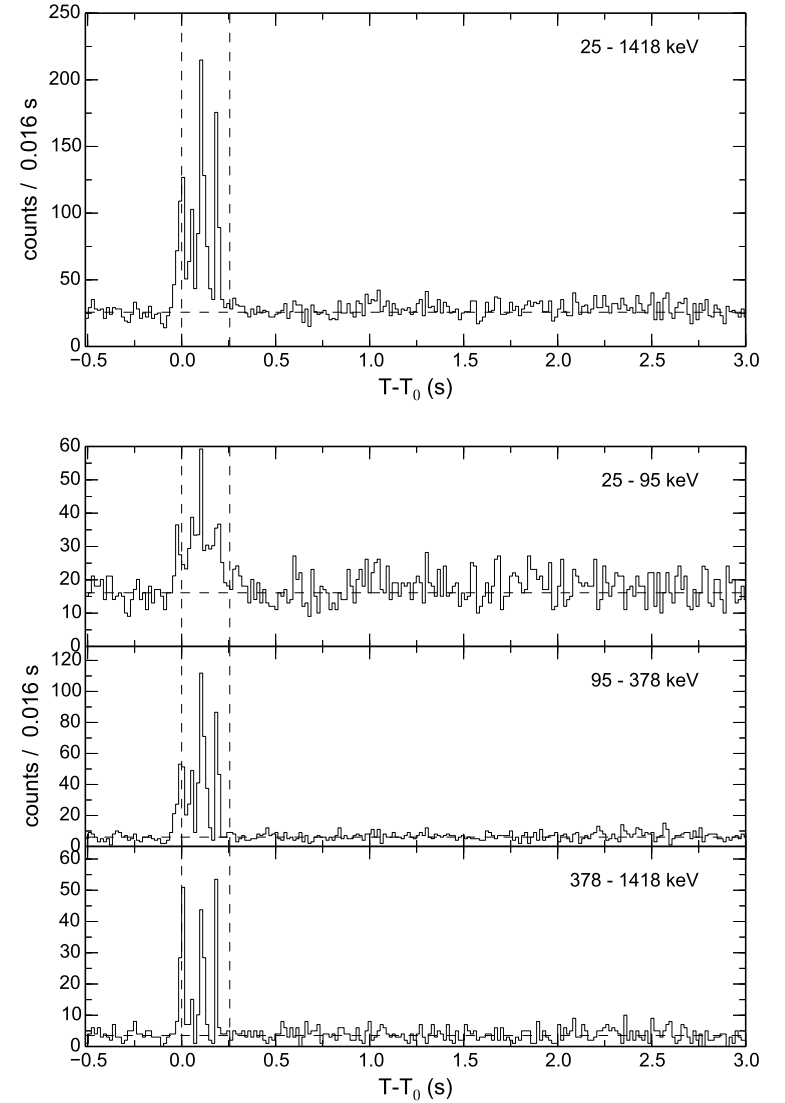


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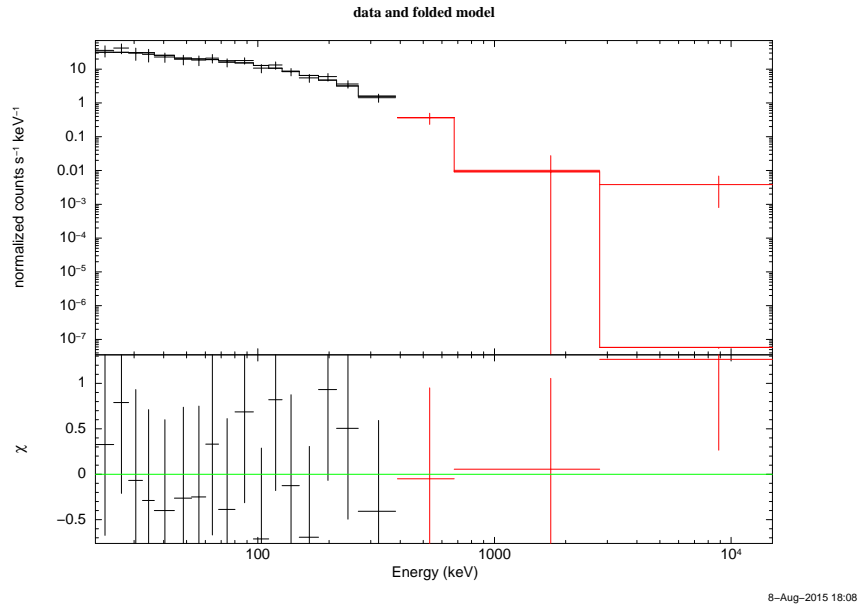
GRB20090720_T61379 (sp 1-4; 0.0-0.256 s) fit with CPL model.

Model parameters

α	E_p	F	χ^2/dof (Prob.)
	keV	$\text{erg cm}^{-2} \text{s}^{-1}$	
$-0.43^{+0.26}_{-0.21}$	679^{+170}_{-133}	$1.07^{+0.20}_{-0.18} \times 10^{-5}$	43/32 (0.09)

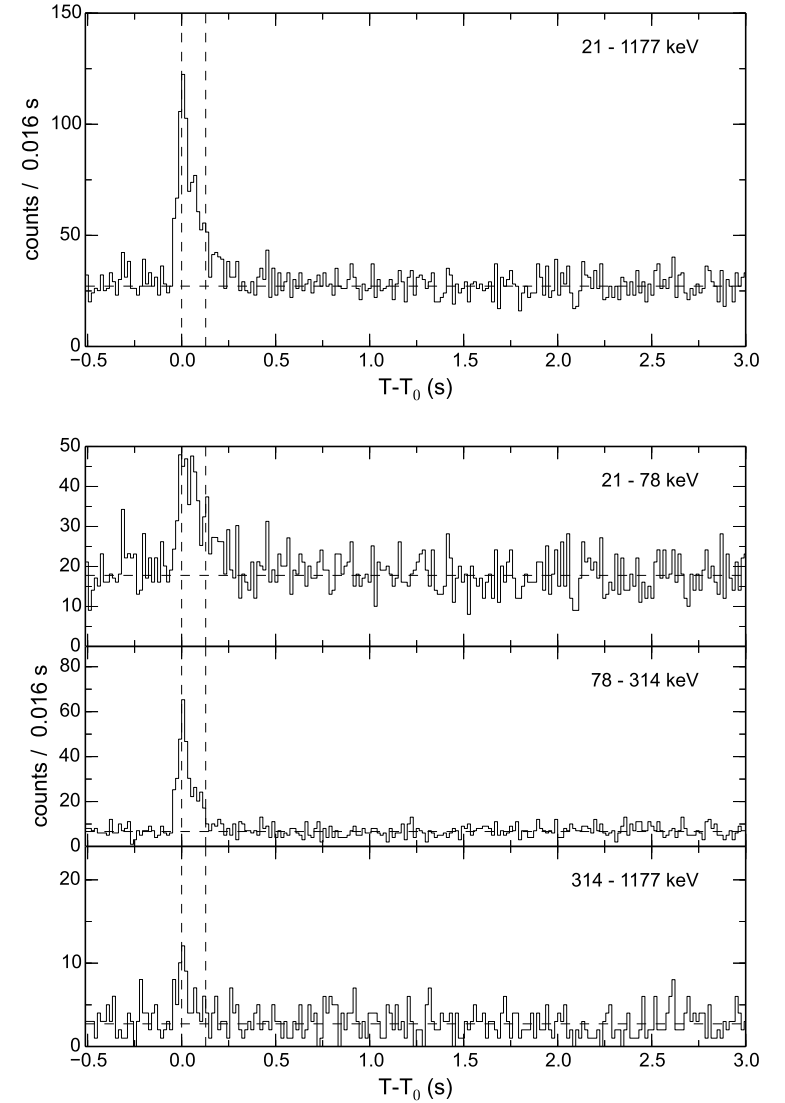


KONUS-WIND GRB 090831
 $T_0 = 27393.820$ s UT (07:36:33.820)
 S2

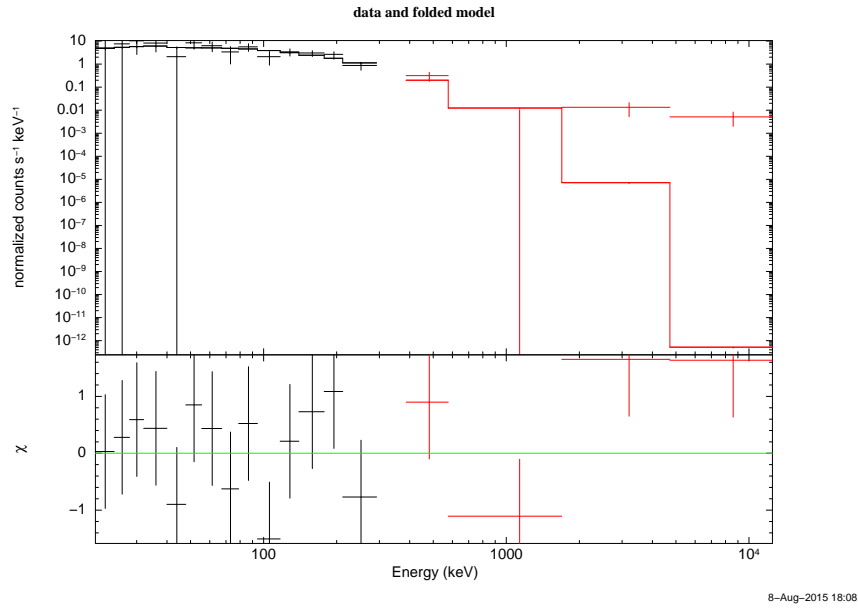


GRB20090831_T27393 (sp 1-2; 0.0-0.128 s) fit with CPL model.

Model parameters			
α	E_p	F	χ^2/dof (Prob.)
	keV	$\text{erg cm}^{-2} \text{s}^{-1}$	
$-0.94^{+0.39}_{-0.32}$	262^{+134}_{-68}	$5.00^{+1.21}_{-0.92} \times 10^{-6}$	6/17 (0.99)



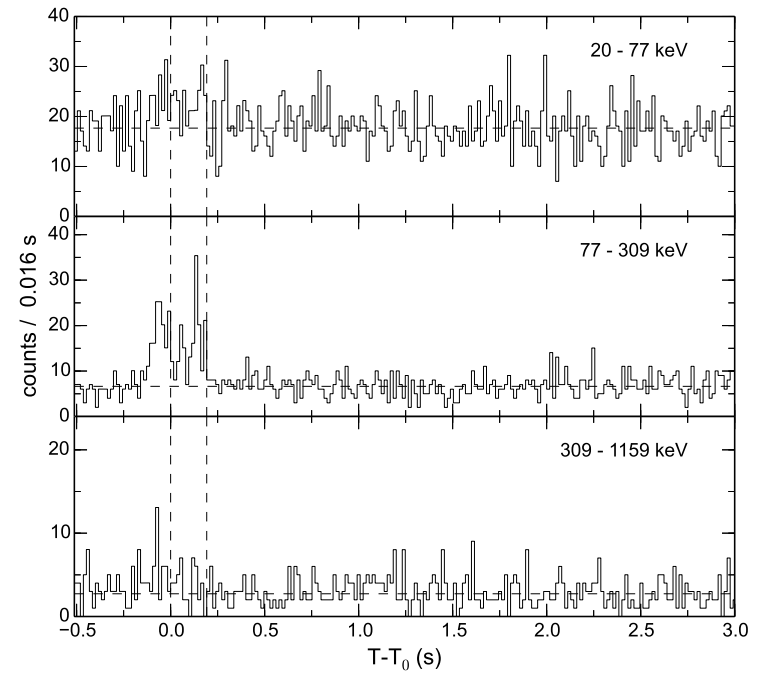
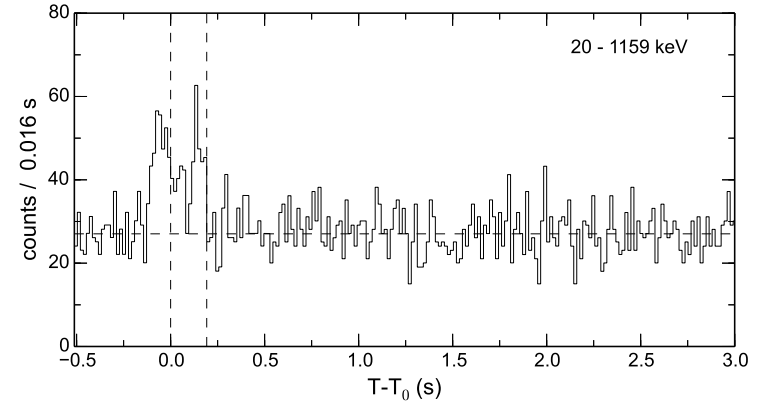
KONUS-WIND GRB 090901
 $T_0 = 48984.542$ s UT (13:36:24.542)
 S2



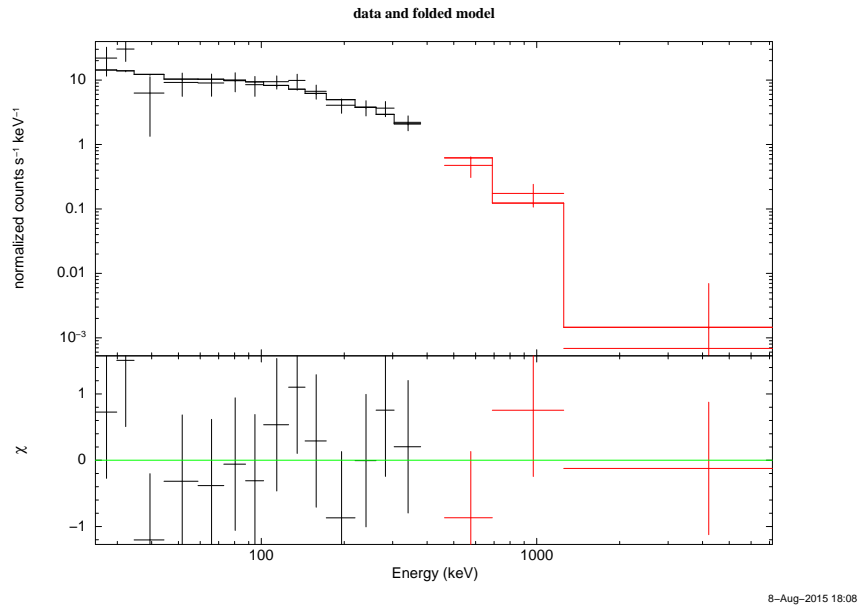
GRB20090901_T48984 (sp 1-3; 0.0-0.192 s) fit with CPL model.

Model parameters

α	E_p keV	F $\text{erg cm}^{-2} \text{s}^{-1}$	χ^2/dof (Prob.)
$-0.57^{+1.00}_{-0.62}$	293^{+222}_{-106}	$1.85^{+0.80}_{-0.61} \times 10^{-6}$	15/15 (0.45)



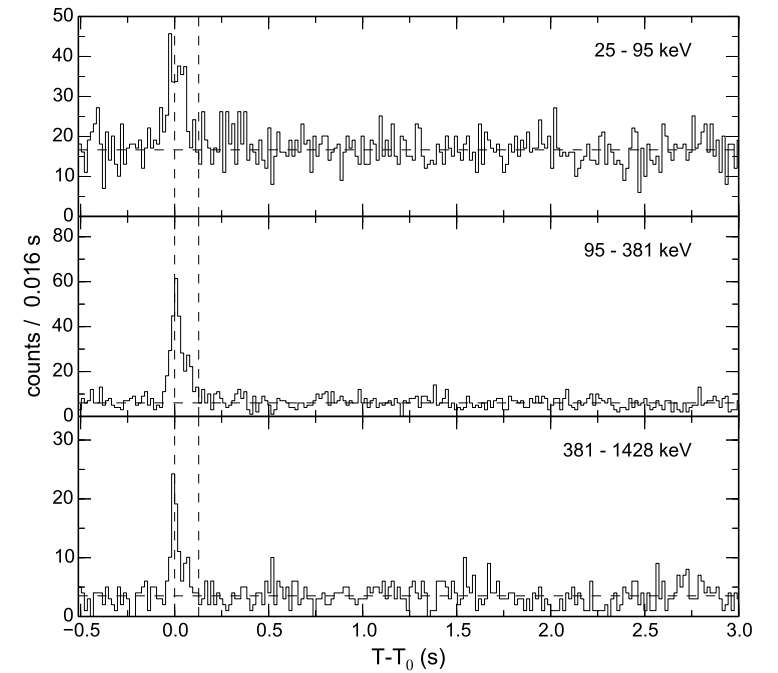
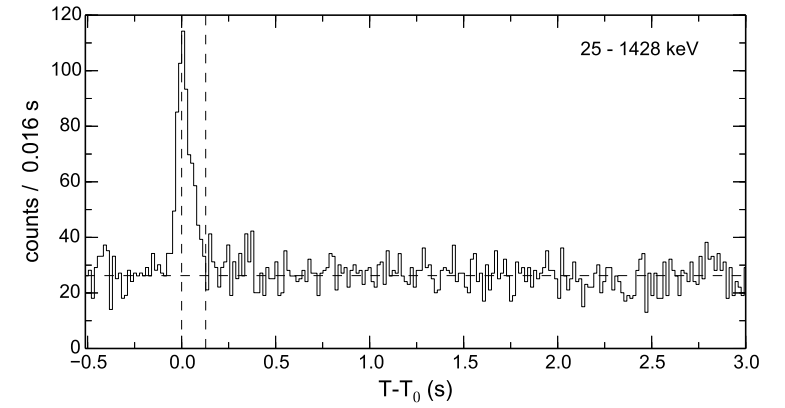
KONUS-WIND GRB 091114
 $T_0 = 11266.652$ s UT (03:07:46.652)
 S1



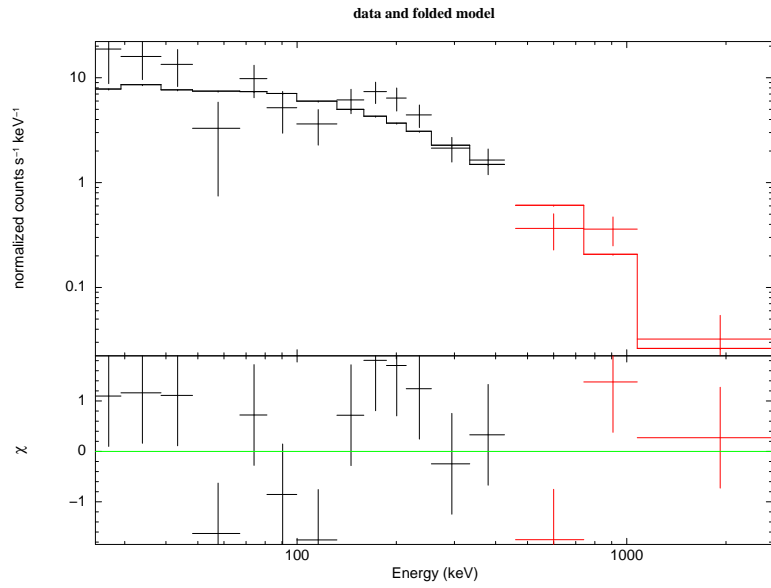
GRB20091114_T11266 (sp 1-2; 0.0-0.128 s) fit with CPL model.

Model parameters

α	E_p	F	χ^2/dof (Prob.)
	keV	$\text{erg cm}^{-2} \text{s}^{-1}$	
$-0.49^{+0.47}_{-0.36}$	506^{+281}_{-152}	$6.51^{+2.24}_{-1.66} \times 10^{-6}$	9/14 (0.84)



KONUS-WIND GRB 091117
 $T_0 = 63869.513$ s UT (17:44:29.513)
 S1

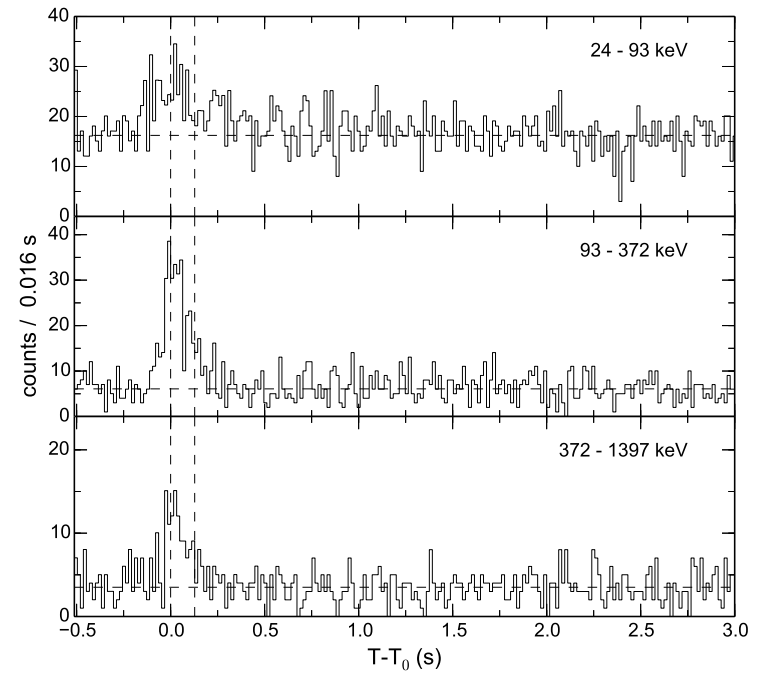
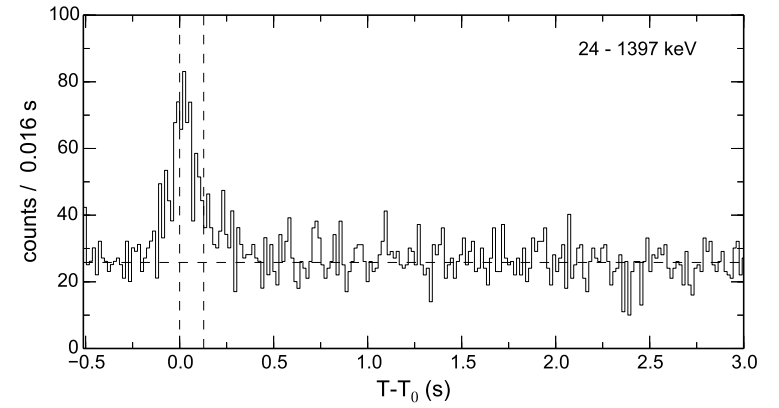


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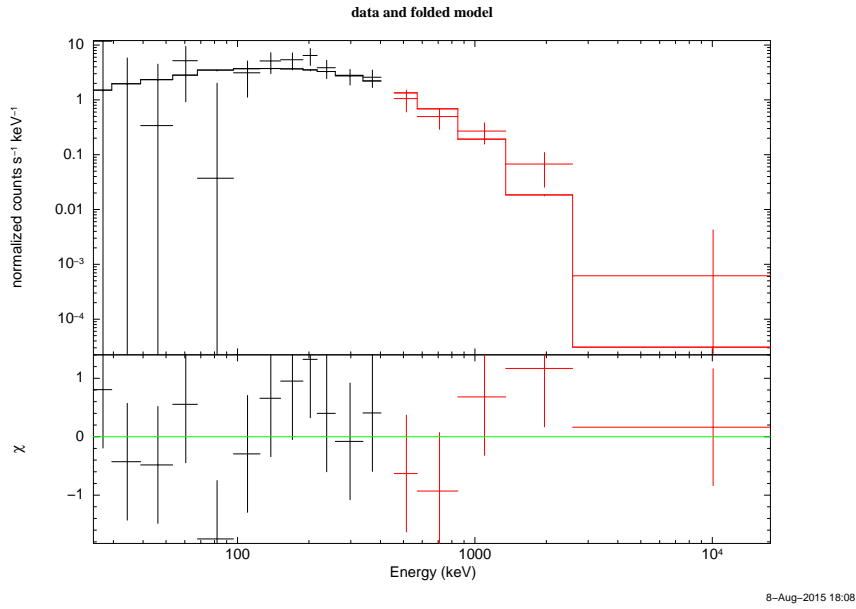
GRB20091117_T63869 (sp 1-2; 0.0-0.128 s) fit with CPL model.

Model parameters

α	E_p	F	χ^2/dof (Prob.)
	keV	$\text{erg cm}^{-2} \text{s}^{-1}$	
$-0.60^{+0.72}_{-0.39}$	770^{+748}_{-338}	$8.28^{+4.24}_{-2.82} \times 10^{-6}$	24/13 (0.03)

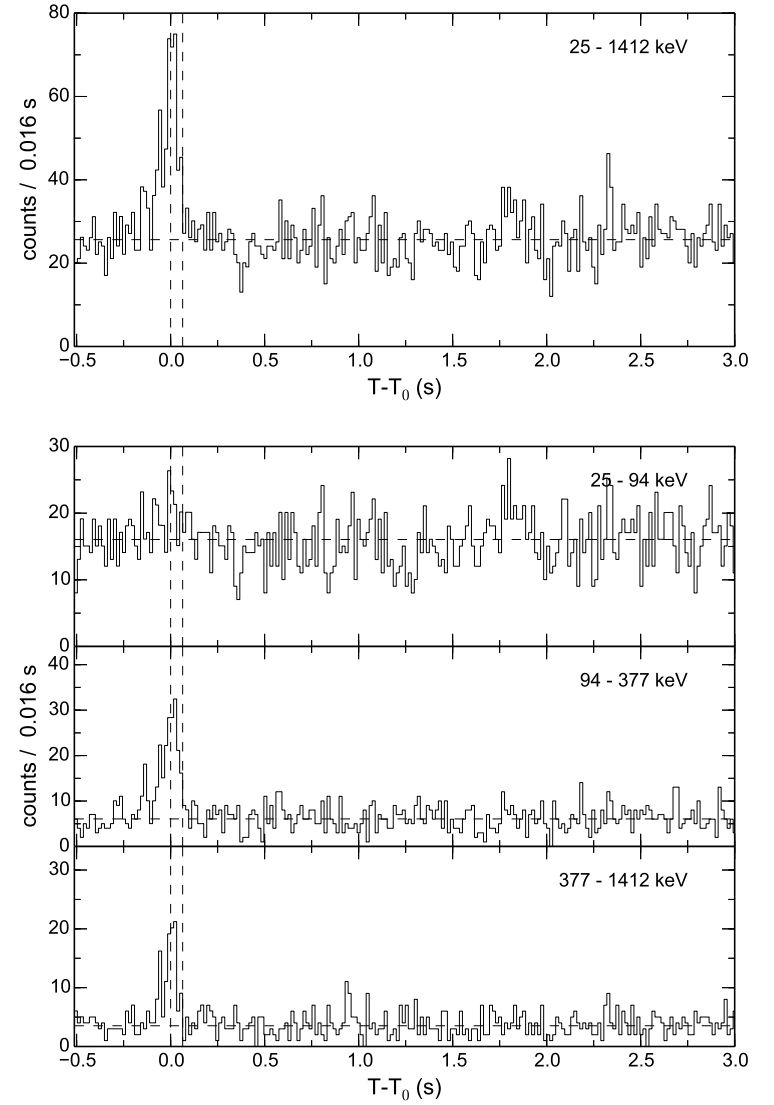


KONUS-WIND GRB 100223
 $T_0 = 09491.921$ s UT (02:38:11.921)
 S1

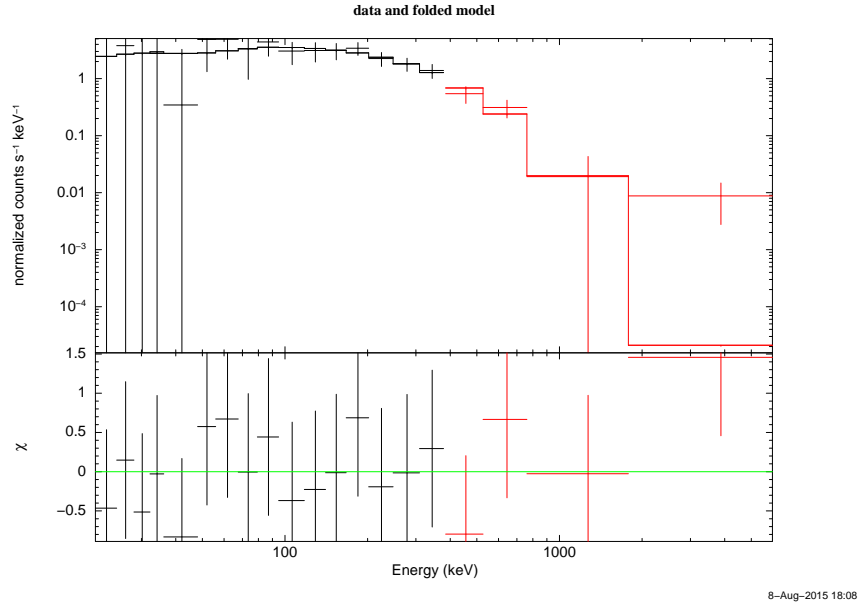


GRB20100223_T09491 (sp 1-1; 0.0-0.064 s) fit with CPL model.

Model parameters			
α	E_p	F	χ^2/dof (Prob.)
	keV	$\text{erg cm}^{-2} \text{s}^{-1}$	
$0.37^{+1.84}_{-0.80}$	748^{+746}_{-329}	$1.21^{+0.81}_{-0.50} \times 10^{-5}$	11/14 (0.68)



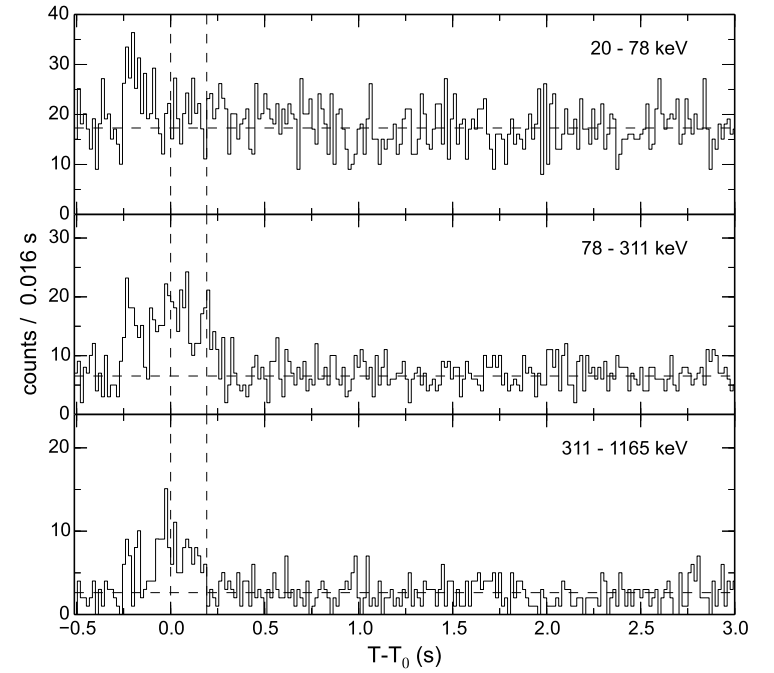
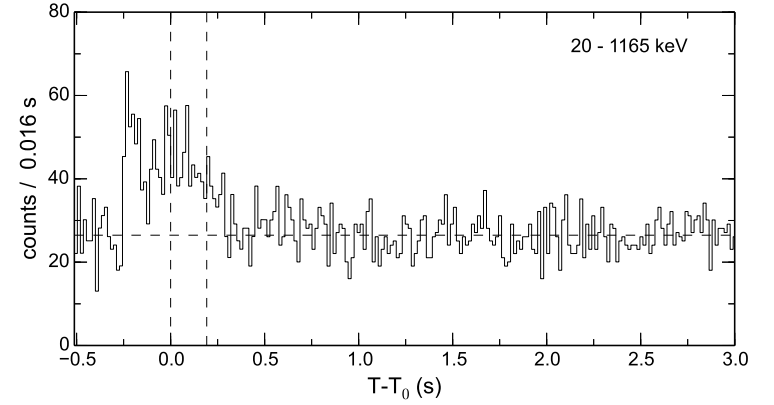
KONUS-WIND GRB 100425
 $T_0 = 35916.281$ s UT (09:58:36.281)
 S2



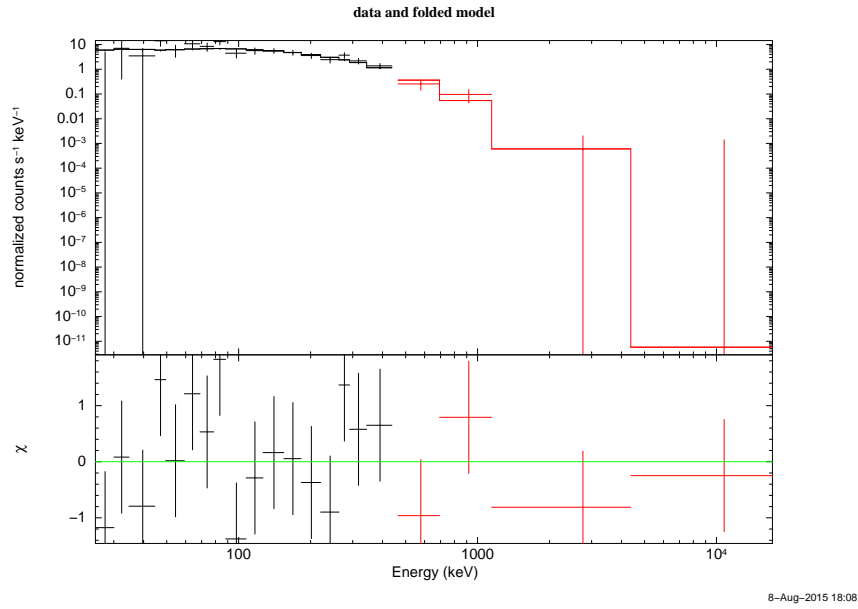
GRB20100425_T35916 (sp 1-3; 0.0-0.192 s) fit with CPL model.

Model parameters

α	E_p	F	χ^2/dof (Prob.)
	keV	$\text{erg cm}^{-2} \text{s}^{-1}$	
$0.30^{+0.95}_{-0.61}$	444^{+184}_{-112}	$3.20^{+1.06}_{-0.83} \times 10^{-6}$	6/17 (0.99)



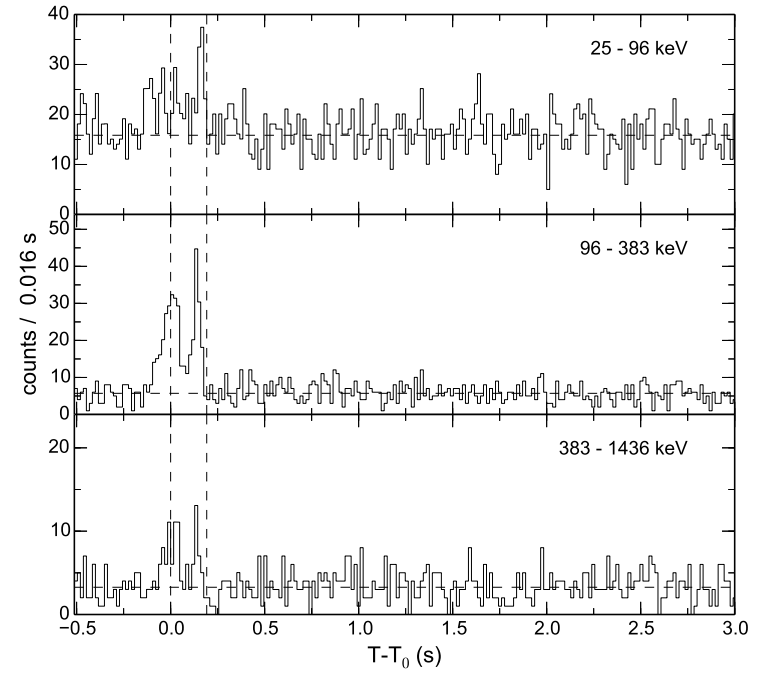
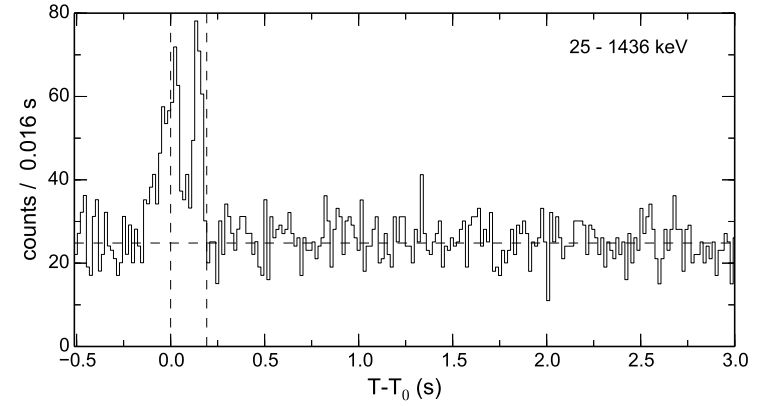
KONUS-WIND GRB 100625
 $T_0 = 66747.799$ s UT (18:32:27.799)
 S1

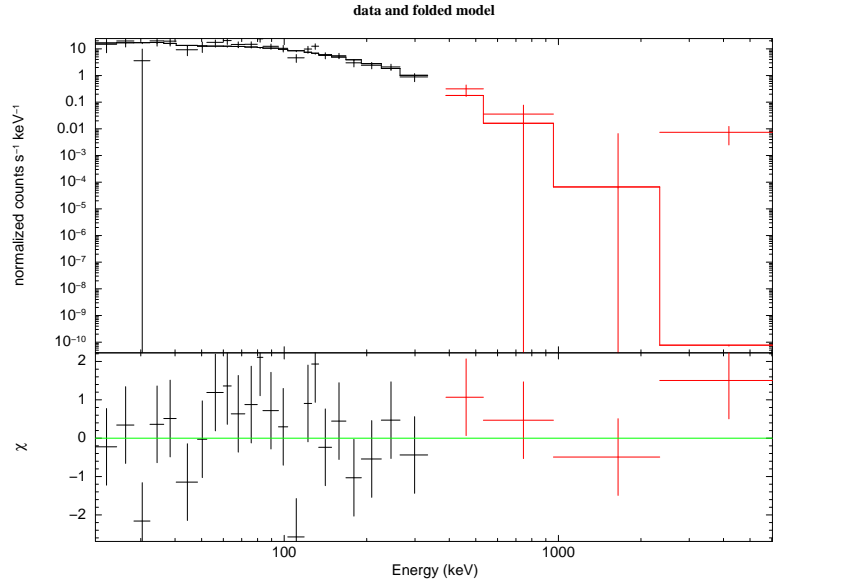


GRB20100625_T66747 (sp 1-3; 0.0-0.192 s) fit with CPL model.

Model parameters

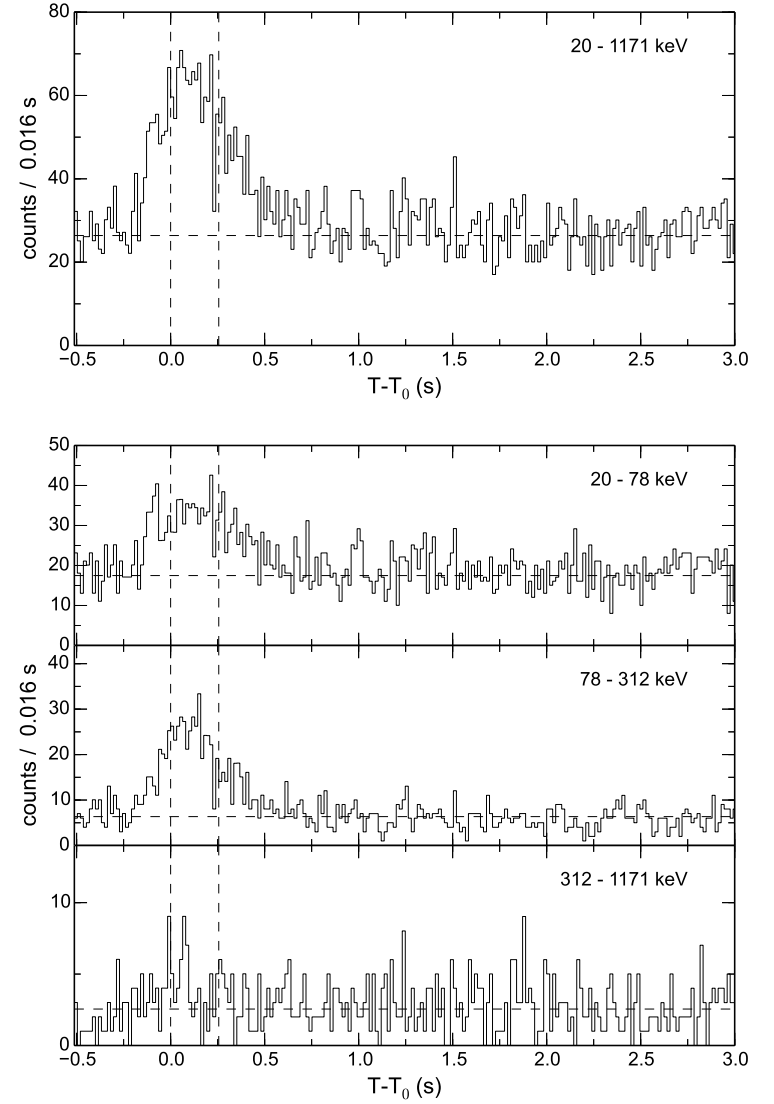
α	E_p	F	χ^2/dof (Prob.)
	keV	$\text{erg cm}^{-2} \text{s}^{-1}$	
$-0.01^{+0.60}_{-0.45}$	381^{+120}_{-79}	$4.19^{+1.02}_{-0.86} \times 10^{-6}$	17/18 (0.52)





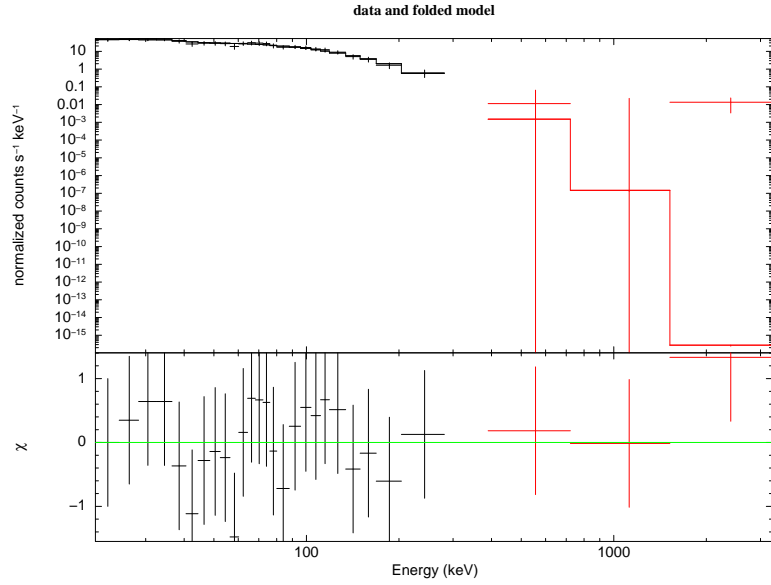
GRB20100629_T69245 (sp 1-4; 0.0-0.256 s) fit with CPL model.

KONUS-WIND GRB 100629
 $T_0 = 69245.995$ s UT (19:14:05.995)
 S2



Model parameters			
α	E_p	F	χ^2/dof (Prob.)
	keV	erg cm ⁻² s ⁻¹	
$-0.37^{+0.53}_{-0.40}$	183^{+58}_{-38}	$2.49^{+0.51}_{-0.42} \times 10^{-6}$	33/24 (0.10)

KONUS-WIND GRB 100704
 $T_0 = 82753.116$ s UT (22:59:13.116)
 S2

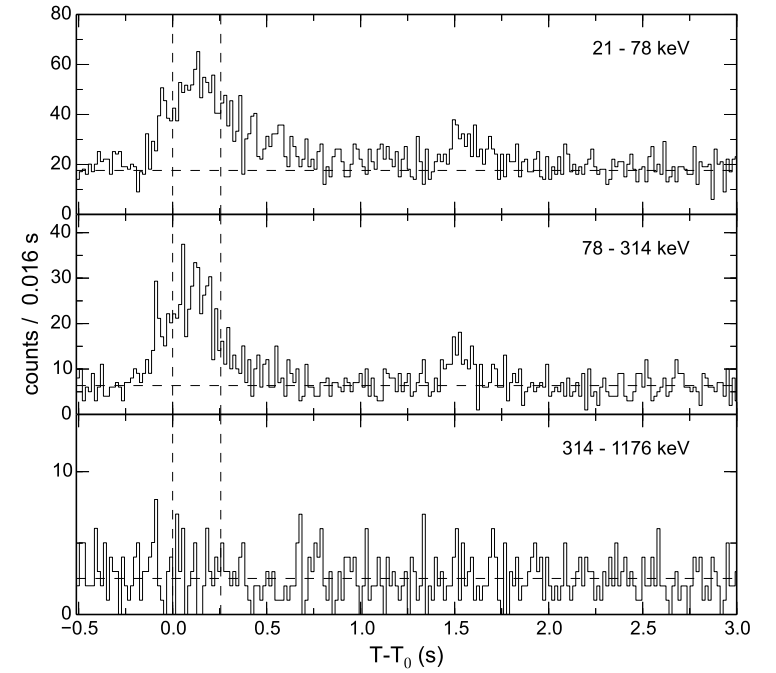
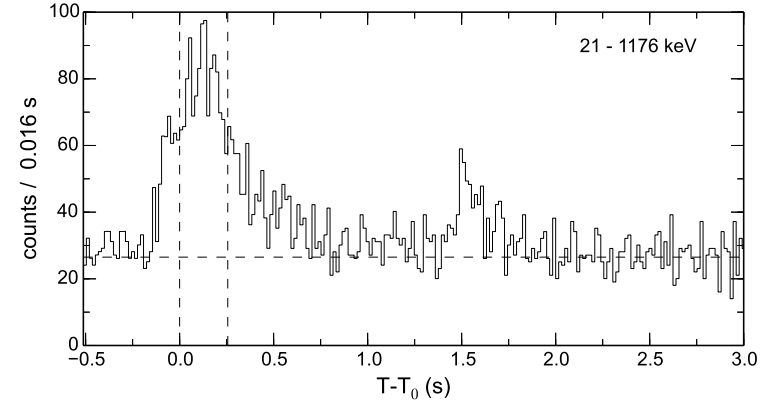


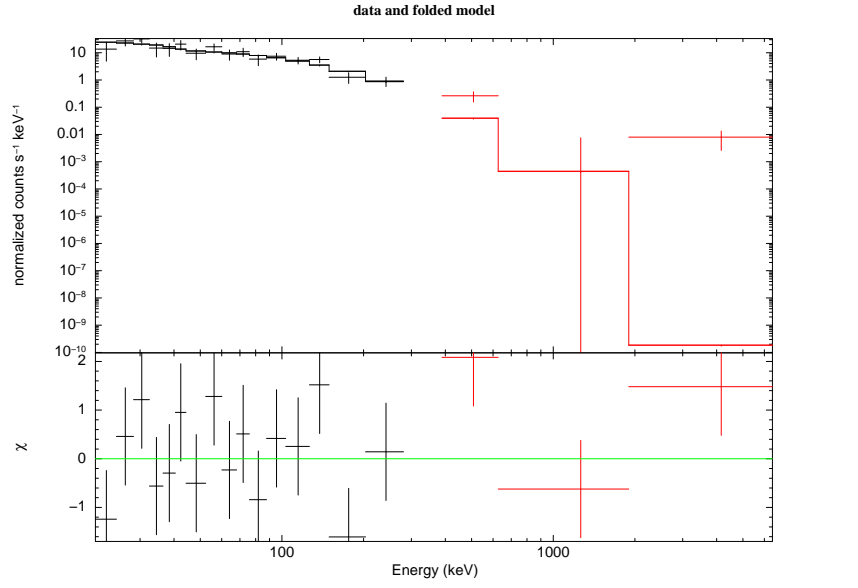
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GRB20100704_T82753 (sp 1-4; 0.0-0.256 s) fit with CPL model.

Model parameters

α	E_p	F	χ^2/dof (Prob.)
	keV	$\text{erg cm}^{-2} \text{s}^{-1}$	
$0.01^{+0.51}_{-0.45}$	82^{+8}_{-7}	$2.40^{+0.23}_{-0.22} \times 10^{-6}$	10/25 (1.00)





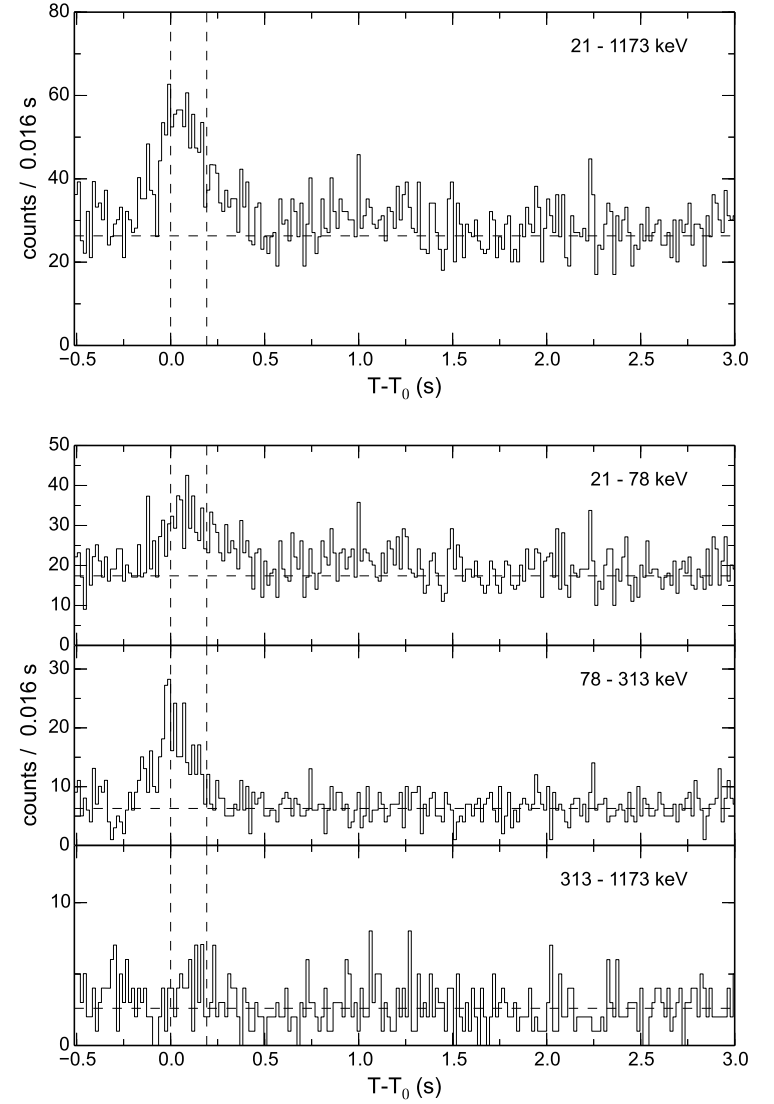
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GRB20100714_T59238 (sp 1-3; 0.0-0.192 s) fit with CPL model.

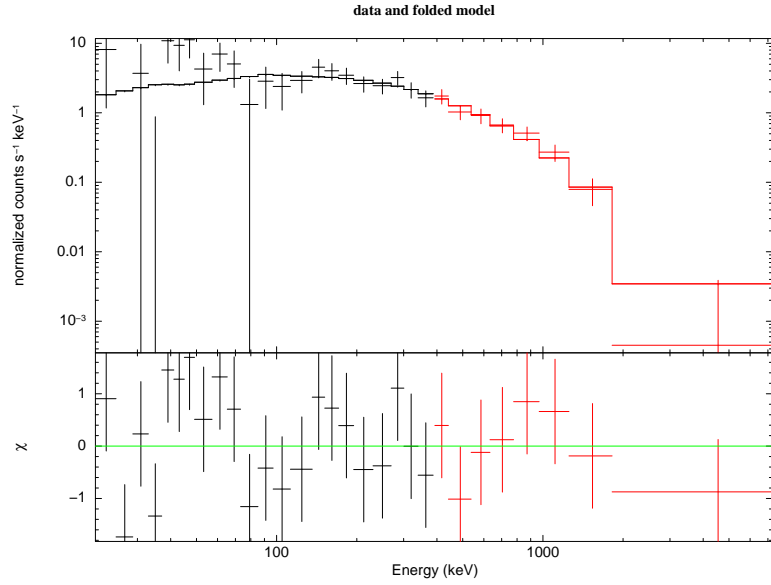
Model parameters

α	E_p	F	χ^2/dof (Prob.)
	keV	$\text{erg cm}^{-2} \text{s}^{-1}$	
$-0.69^{+1.04}_{-0.70}$	132^{+212}_{-42}	$1.41^{+0.89}_{-0.36} \times 10^{-6}$	20/16 (0.24)

KONUS-WIND GRB 100714
 $T_0 = 59238.714 \text{ s UT (16:27:18.714)}$
 S2



KONUS-WIND GRB 100811
 $T_0 = 09352.236$ s UT (02:35:52.236)
 S2

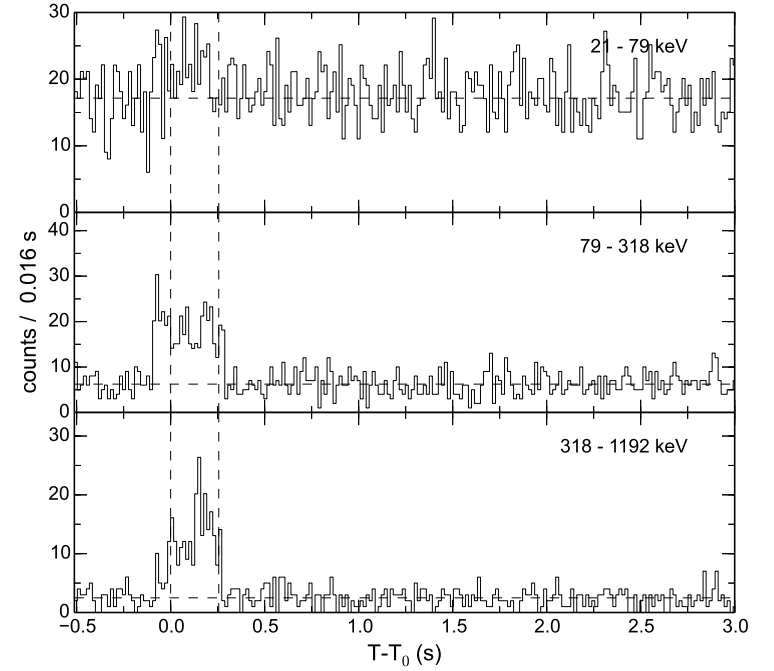
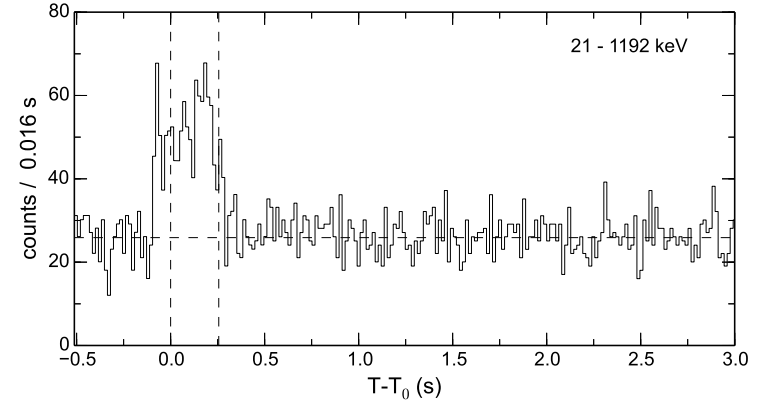


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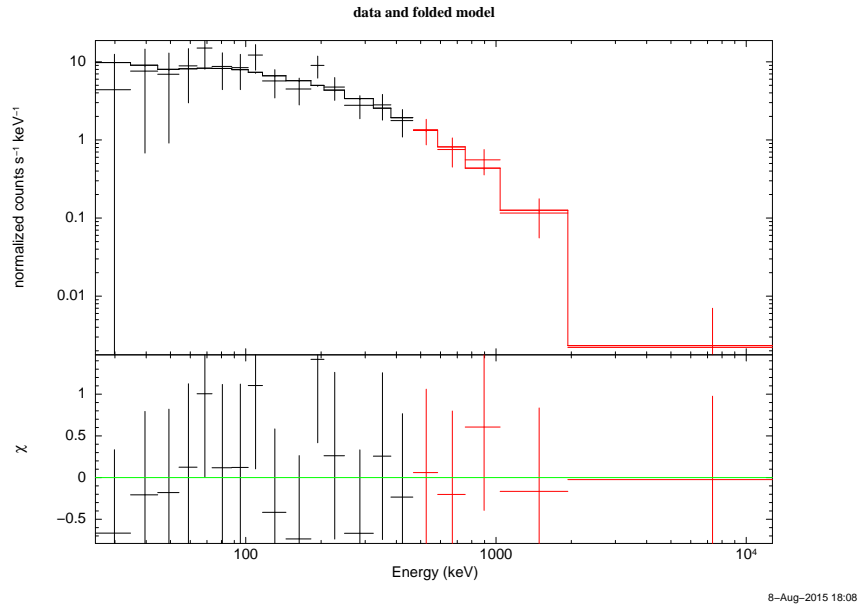
GRB20100811_T09352 (sp 1-4; 0.0-0.256 s) fit with CPL model.

Model parameters

α	E_p	F	χ^2/dof (Prob.)
	keV	$\text{erg cm}^{-2} \text{s}^{-1}$	
$0.09^{+0.41}_{-0.32}$	1011^{+222}_{-179}	$1.24^{+0.25}_{-0.22} \times 10^{-5}$	24/27 (0.64)

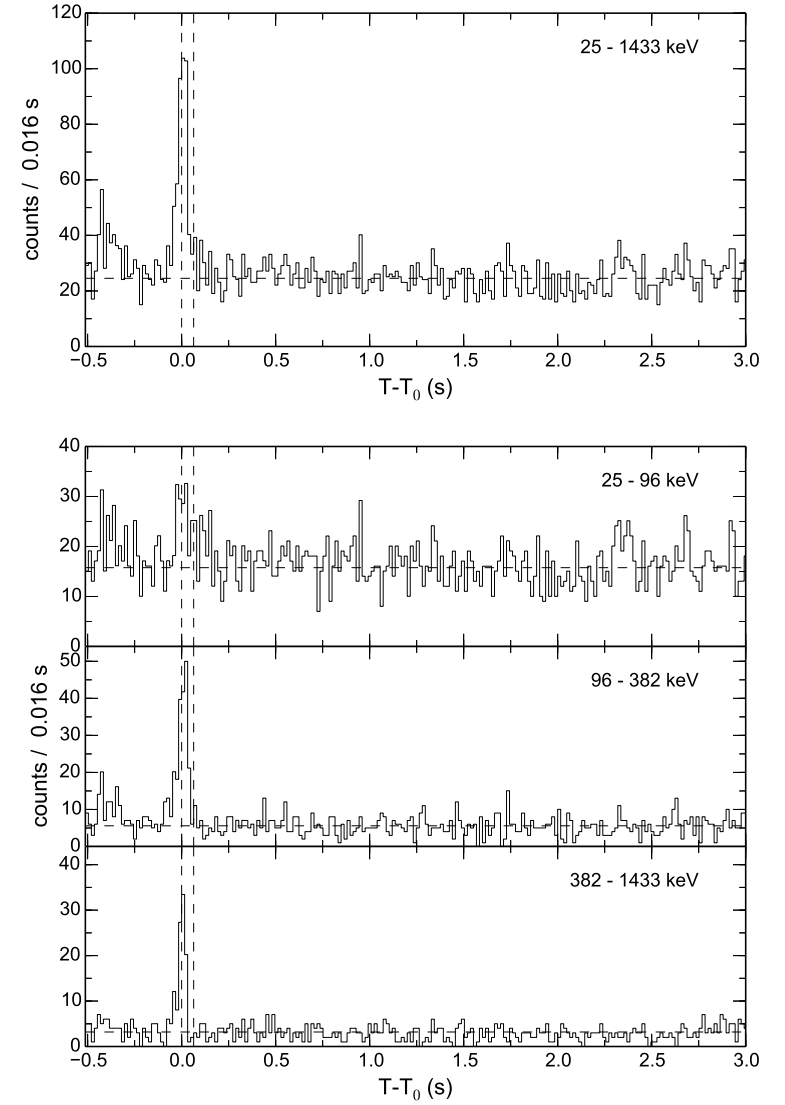


KONUS-WIND GRB 100826
 $T_0 = 68797.709$ s UT (19:06:37.709)
 S1

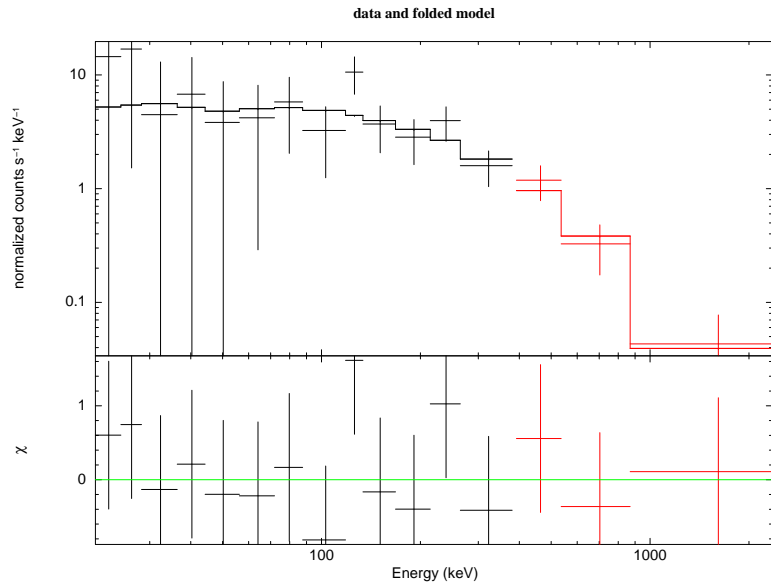


GRB20100826_T68797 (sp 1-1; 0.0-0.064 s) fit with CPL model.

Model parameters			
α	E_p	F	χ^2/dof (Prob.)
	keV	erg cm ⁻² s ⁻¹	
$-0.47^{+0.47}_{-0.33}$	1070^{+721}_{-389}	$1.46^{+0.67}_{-0.48} \times 10^{-5}$	7/17 (0.99)



KONUS-WIND GRB 100827
 $T_0 = 39348.091$ s UT (10:55:48.091)
 S2

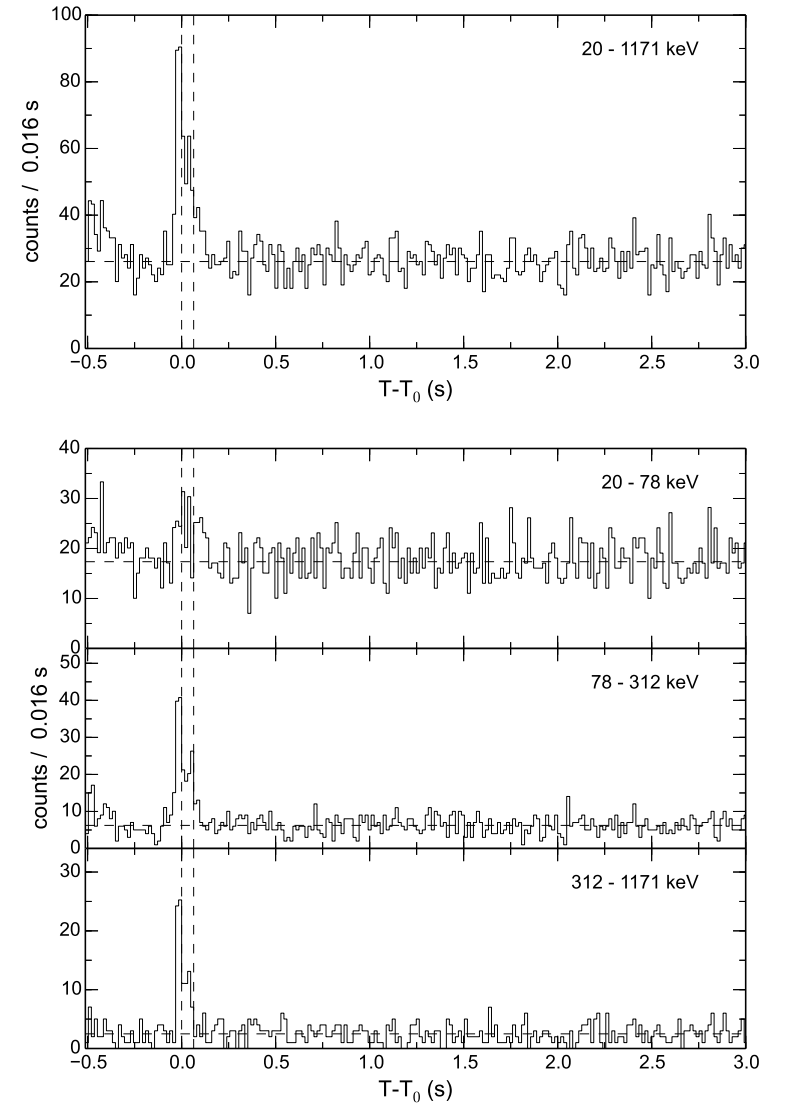


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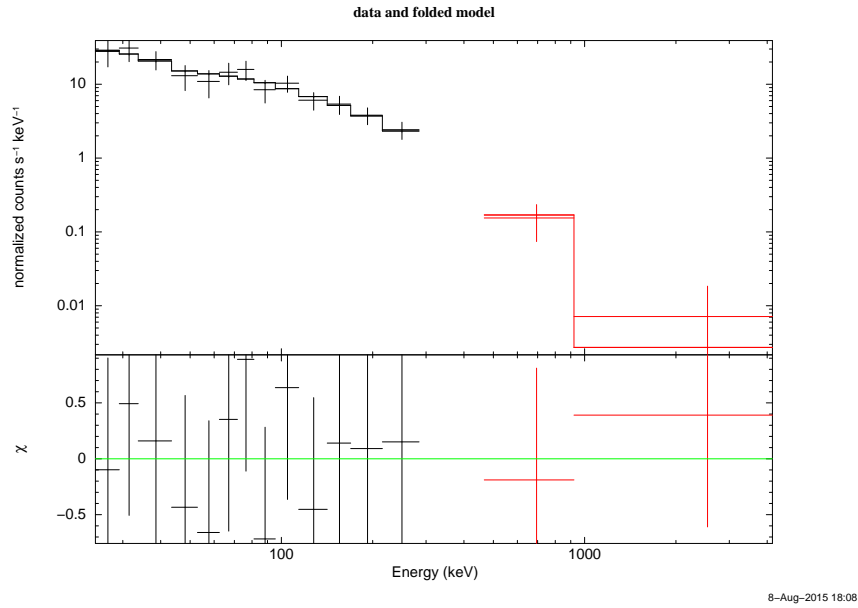
GRB20100827_T39348 (sp 1-1; 0.0-0.064 s) fit with CPL model.

Model parameters

α	E_p	F	χ^2/dof (Prob.)
	keV	$\text{erg cm}^{-2} \text{s}^{-1}$	
$-0.29^{+1.09}_{-0.61}$	705^{+880}_{-292}	$6.24^{+4.17}_{-2.44} \times 10^{-6}$	6/13 (0.94)

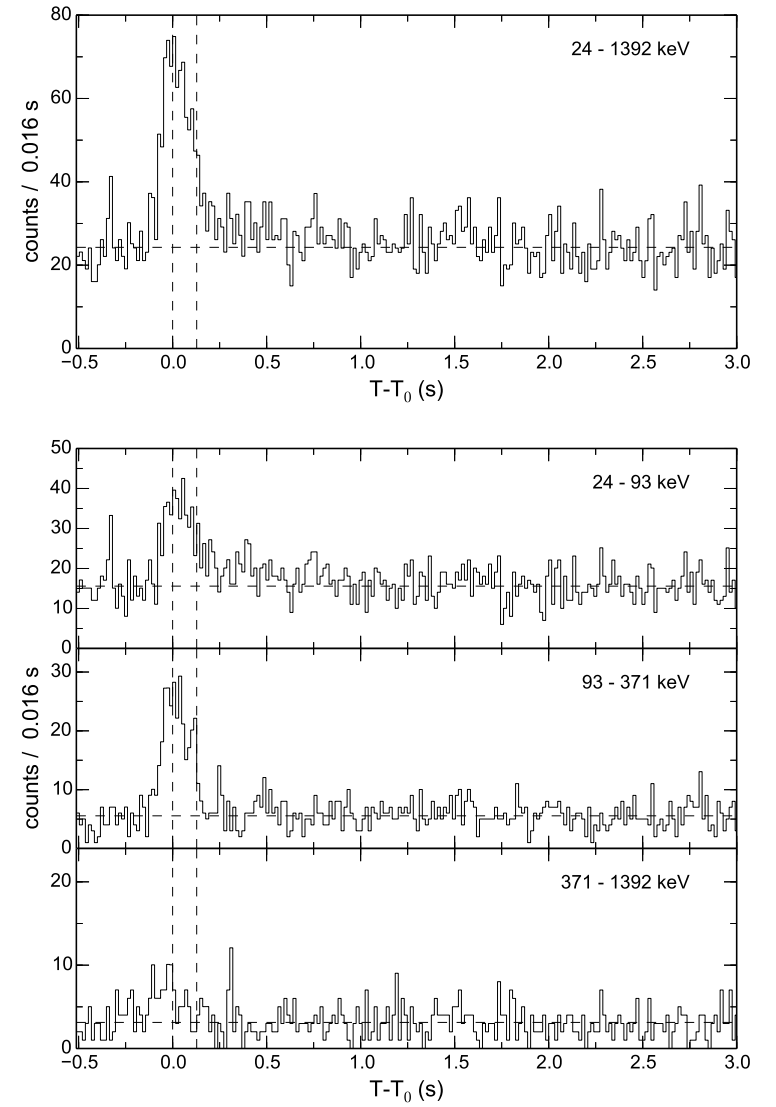


KONUS-WIND GRB 100916
 $T_0 = 67270.255$ s UT (18:41:10.255)
 S1

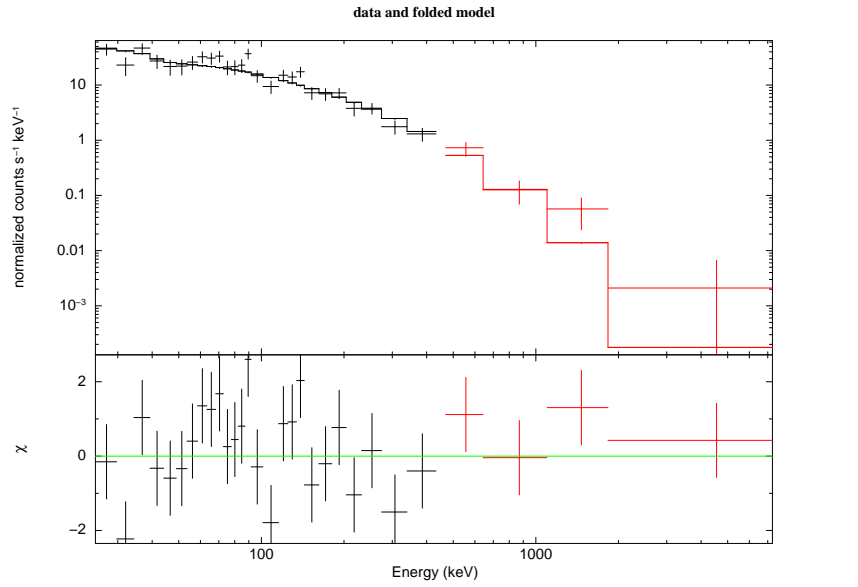


GRB20100916_T67270 (sp 1-2; 0.0-0.128 s) fit with CPL model.

Model parameters			
α	E_p	F	χ^2/dof (Prob.)
	keV	$\text{erg cm}^{-2} \text{s}^{-1}$	
$-0.97^{+0.45}_{-0.35}$	339^{+343}_{-137}	$3.94^{+1.74}_{-1.19} \times 10^{-6}$	3/12 (0.99)



KONUS-WIND GRB 101009
 $T_0 = 24860.668$ s UT (06:54:20.668)
 S1

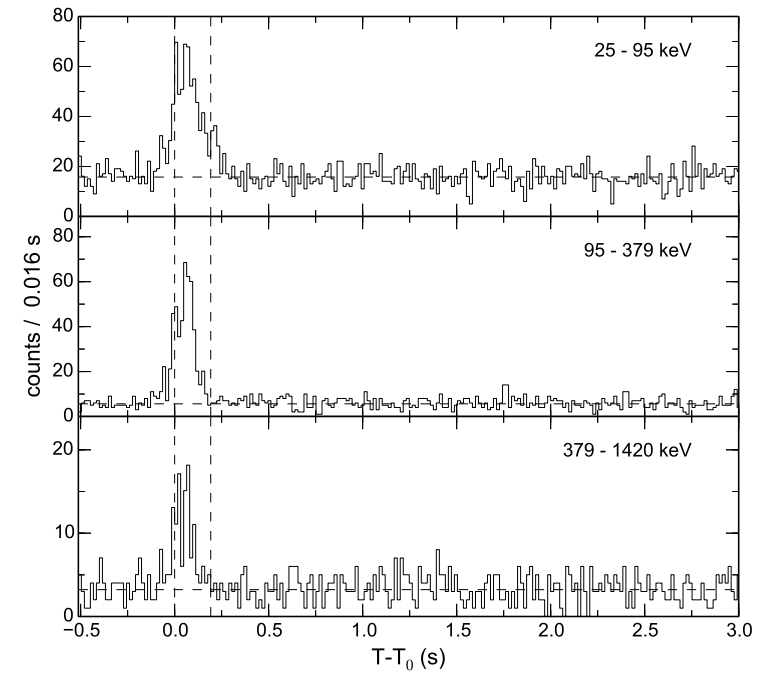
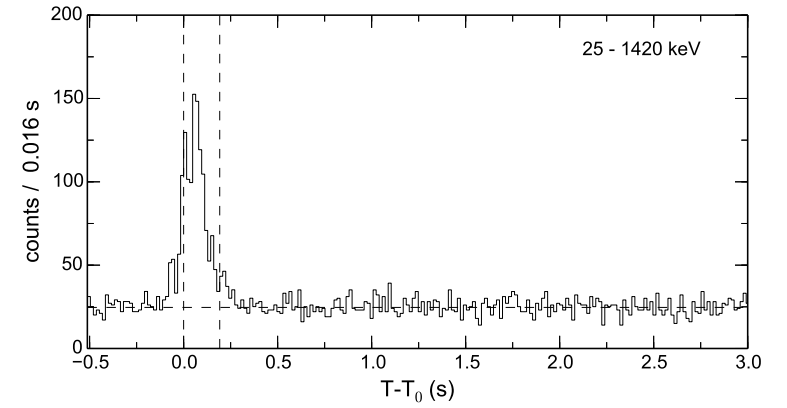


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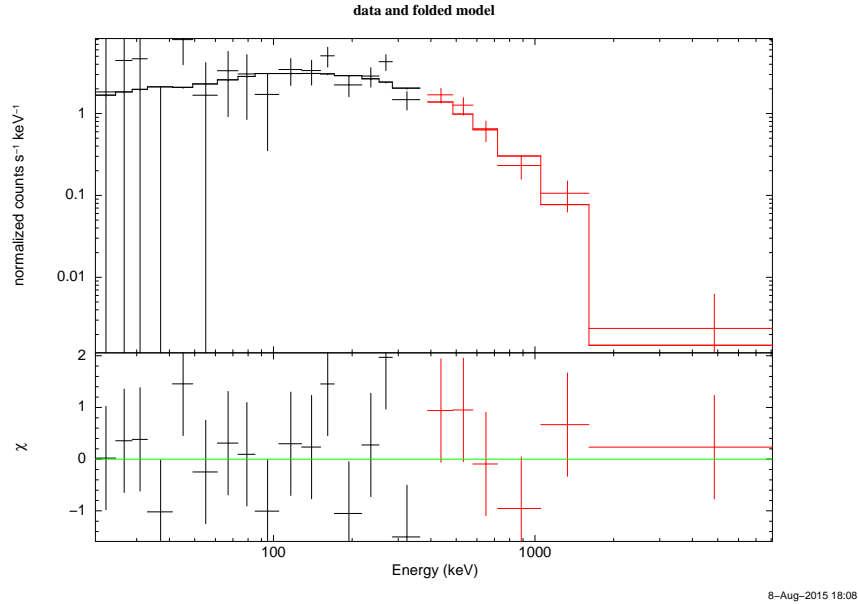
GRB20101009_T24860 (sp 1-3; 0.0-0.192 s) fit with CPL model.

Model parameters

α	E_p keV	F $erg\ cm^{-2}\ s^{-1}$	χ^2/dof (Prob.)
$-1.06^{+0.25}_{-0.20}$	383^{+225}_{-117}	$6.94^{+1.83}_{-1.34} \times 10^{-6}$	38/27 (0.08)

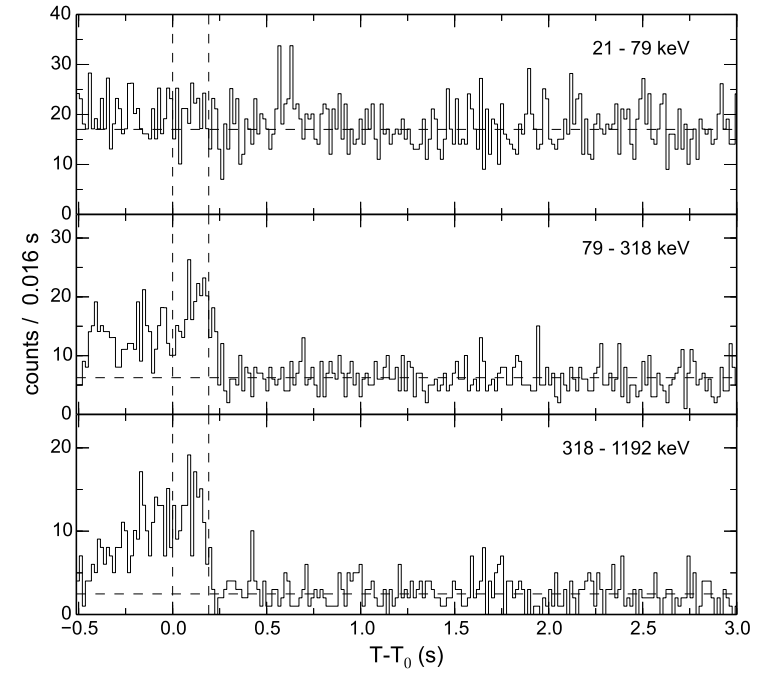
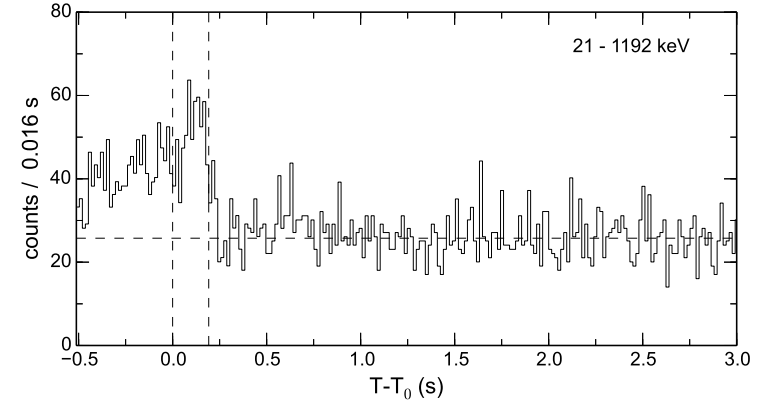


KONUS-WIND GRB 101104
 $T_0 = 64676.385$ s UT (17:57:56.385)
 S2

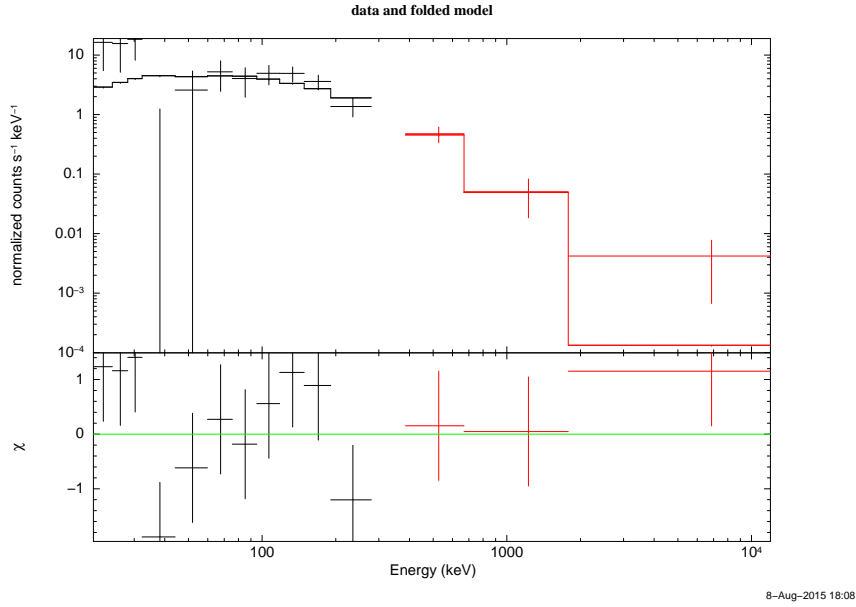


GRB20101104_T64676 (sp 1-3; 0.0-0.192 s) fit with CPL model.

Model parameters			
α	E_p	F	χ^2/dof (Prob.)
	keV	$\text{erg cm}^{-2} \text{s}^{-1}$	
$0.37^{+0.77}_{-0.52}$	793^{+286}_{-178}	$8.07^{+2.33}_{-1.83} \times 10^{-6}$	17/19 (0.56)



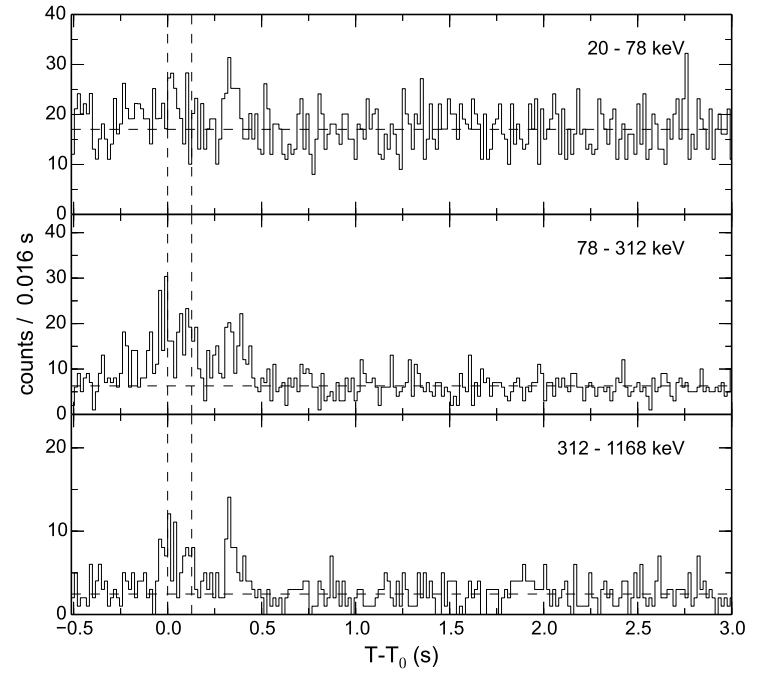
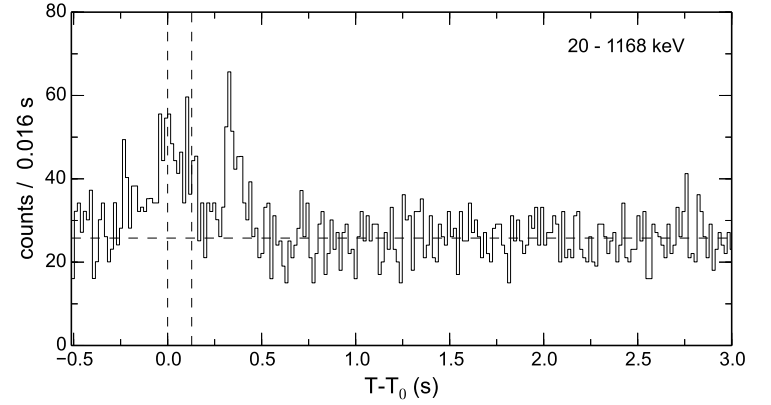
KONUS-WIND GRB 101129
 $T_0 = 62720.674$ s UT (17:25:20.674)
 S2

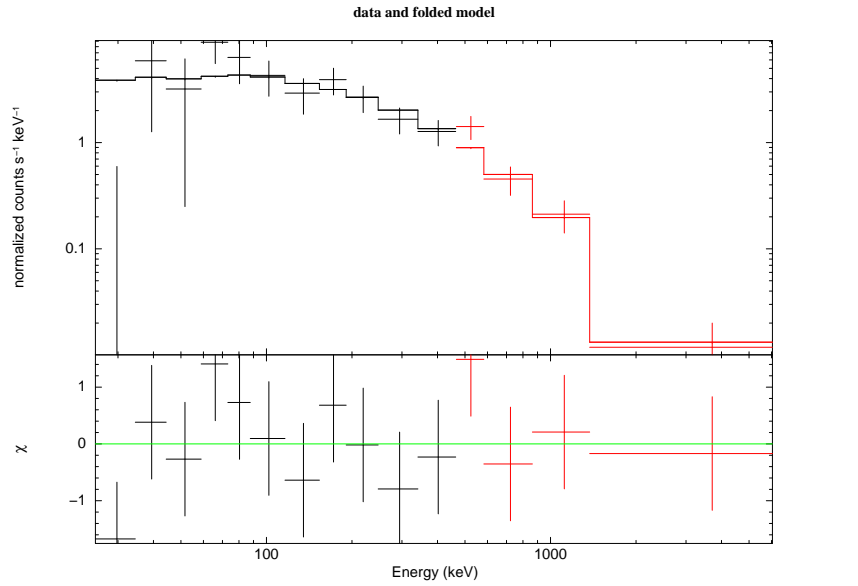


GRB20101129_T62720 (sp 1-2; 0.0-0.128 s) fit with CPL model.

Model parameters

α	E_p	F	χ^2/dof (Prob.)
	keV	$erg\ cm^{-2}\ s^{-1}$	
$-0.49^{+0.87}_{-0.63}$	569^{+1209}_{-246}	$4.35^{+3.76}_{-1.67} \times 10^{-6}$	14/11 (0.23)



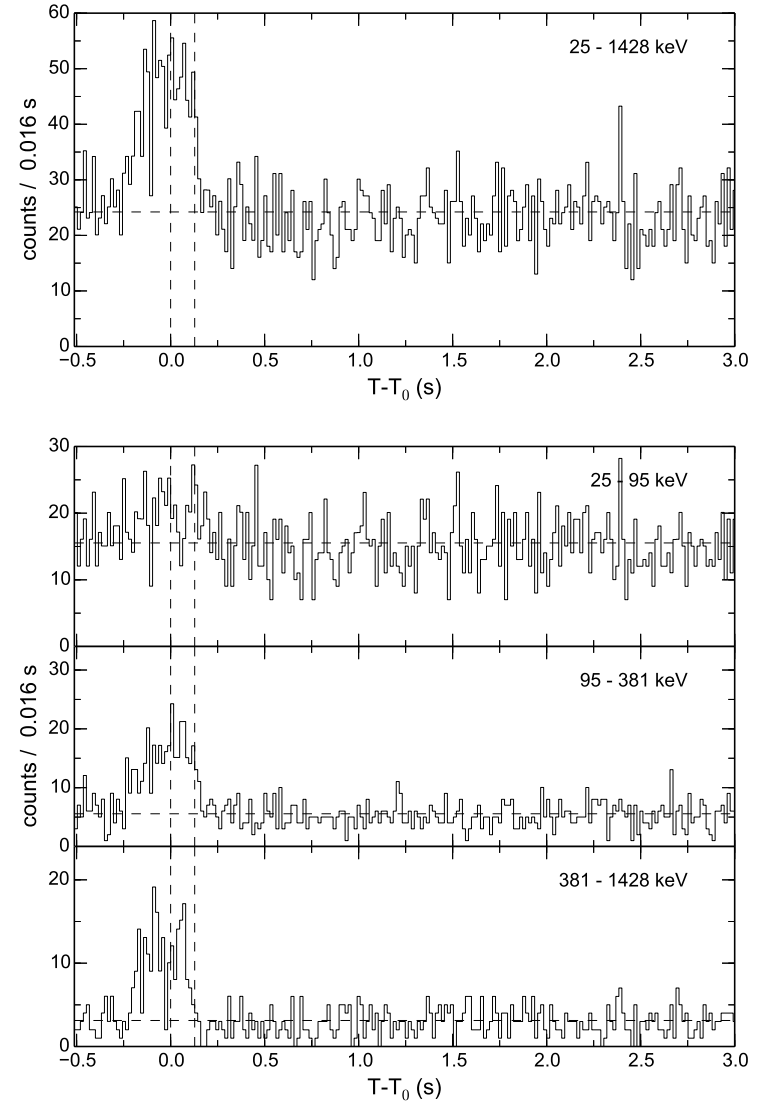


GRB20101129_T56370 (sp 1-2; 0.0-0.128 s) fit with CPL model.

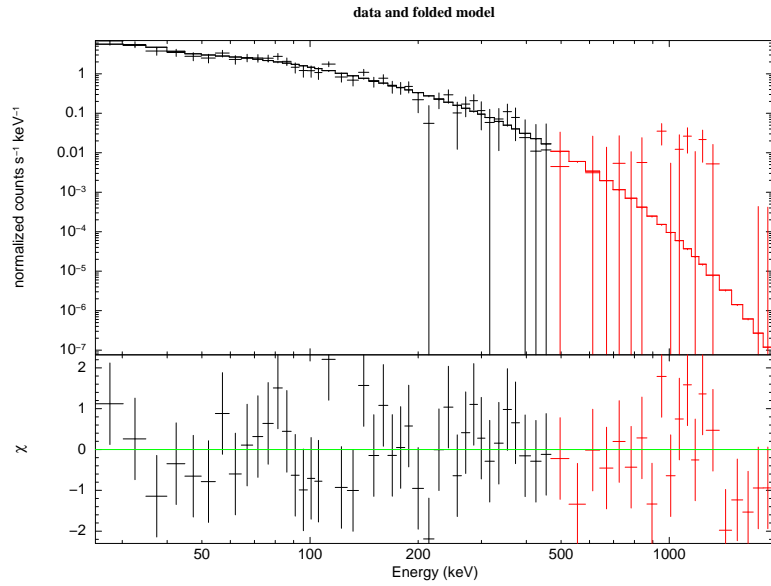
Model parameters

α	E_p keV	F $\text{erg cm}^{-2} \text{s}^{-1}$	χ^2/dof (Prob.)
$-0.38^{+0.51}_{-0.35}$	1202^{+660}_{-399}	$1.16^{+0.45}_{-0.36} \times 10^{-5}$	10/12 (0.66)

KONUS-WIND GRB 101129
 $T_0 = 56370.759 \text{ s UT (15:39:30.759)}$
 S1



KONUS-WIND GRB 101208
 $T_0 = 43018.505$ s UT (11:56:58.505)
 S1

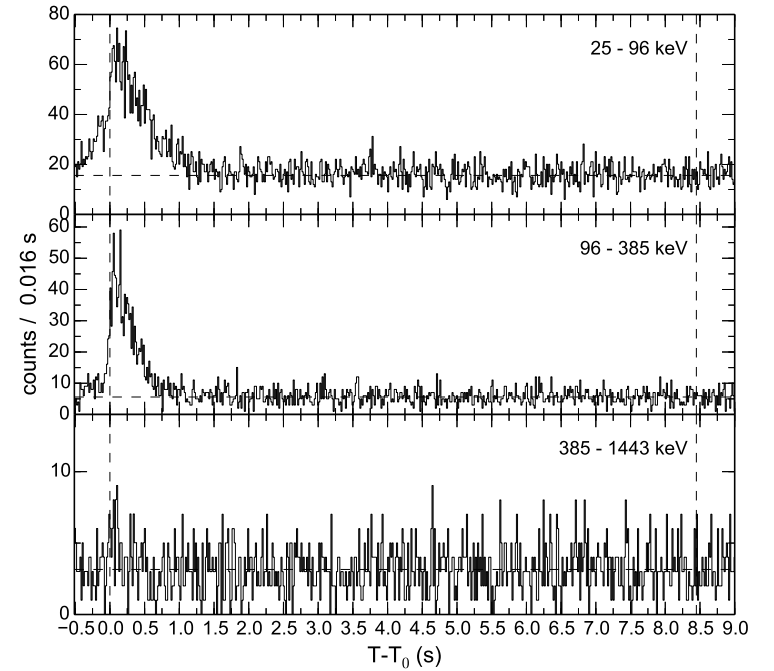
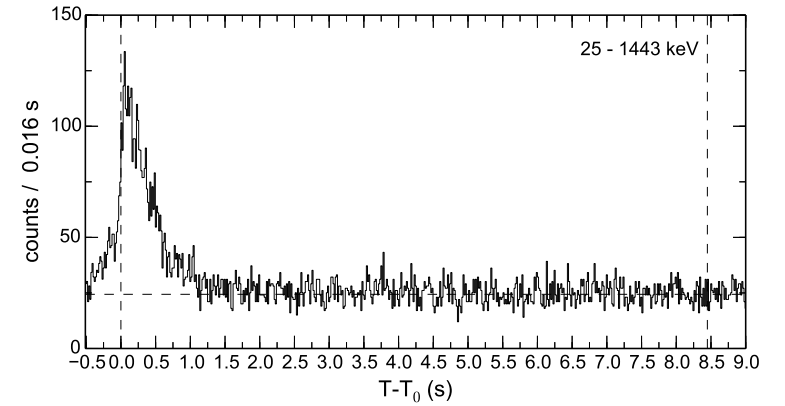


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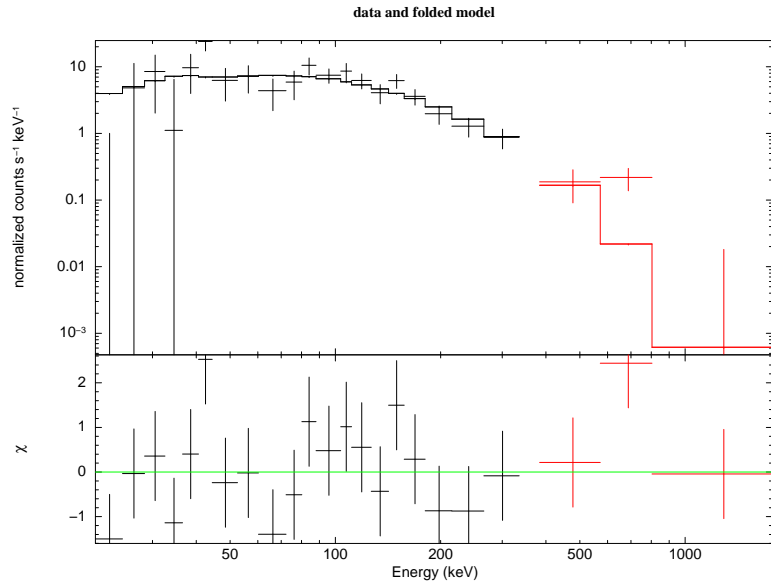
GRB20101208_T43018 (sp 1-5; 0.0-8.448 s) fit with CPL model.

Model parameters

α	E_p	F	χ^2/dof (Prob.)
	keV	$\text{erg cm}^{-2} \text{s}^{-1}$	
$-1.18^{+0.35}_{-0.30}$	123^{+32}_{-21}	$4.01^{+0.60}_{-0.48} \times 10^{-7}$	54/58 (0.63)



KONUS-WIND GRB 101216
 $T_0 = 62268.403$ s UT (17:17:48.403)
 S2

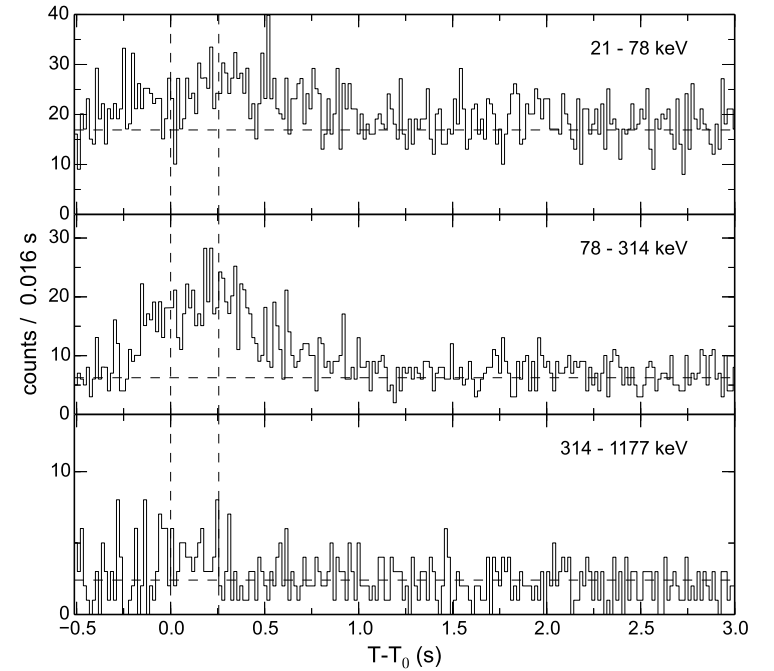
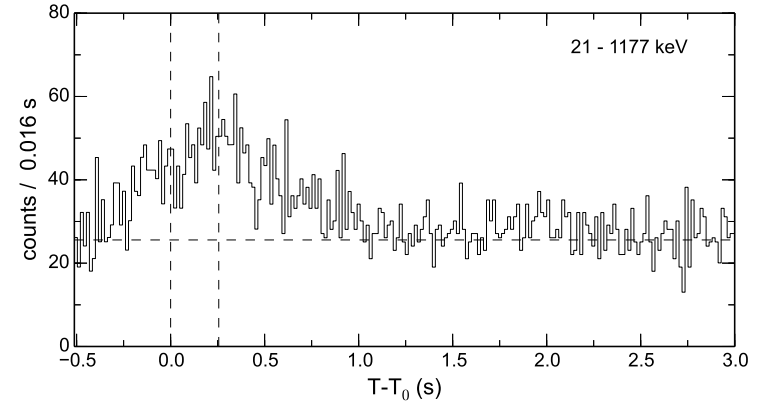


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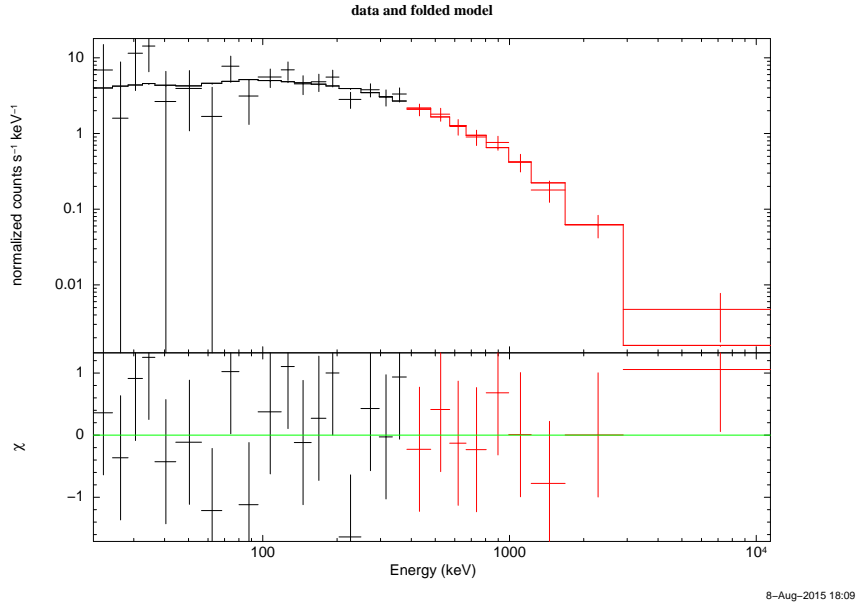
GRB20101216_T62268 (sp 1-4; 0.0-0.256 s) fit with CPL model.

Model parameters

α	E_p	F	χ^2/dof (Prob.)
	keV	$\text{erg cm}^{-2} \text{s}^{-1}$	
$-0.20^{+1.16}_{-0.71}$	209^{+115}_{-54}	$2.46^{+0.80}_{-0.58} \times 10^{-6}$	25/20 (0.19)



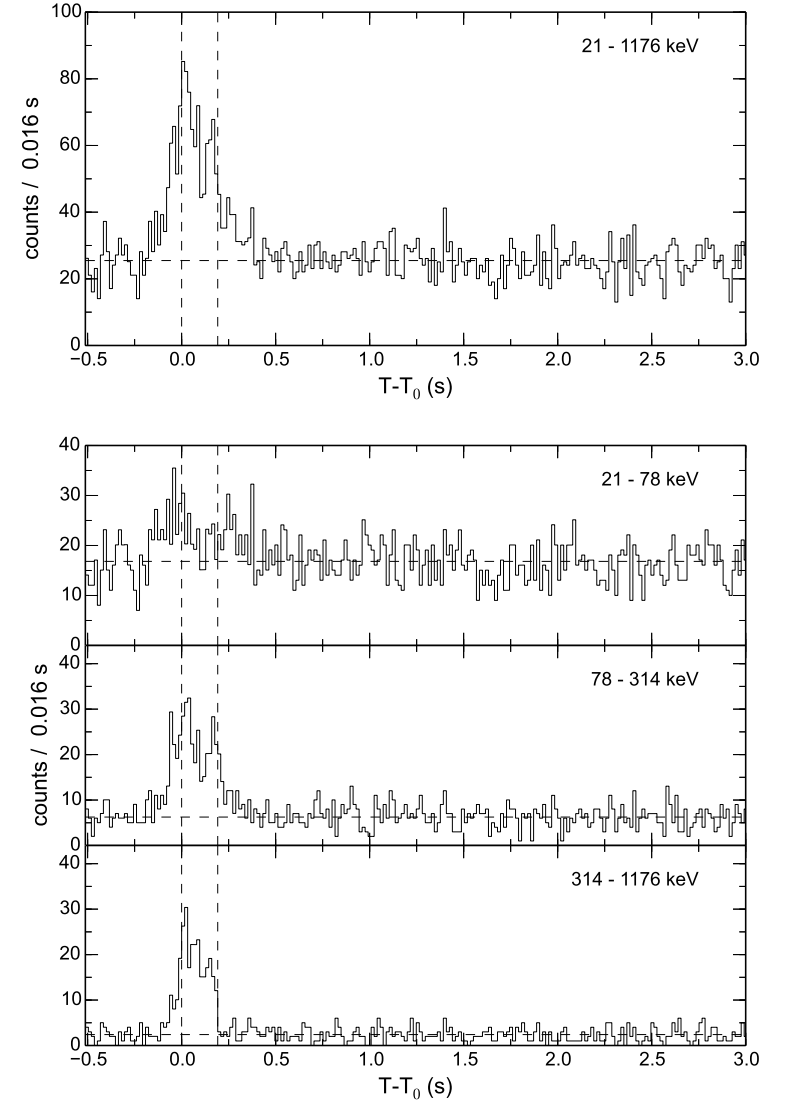
KONUS-WIND GRB 101217
 $T_0 = 59030.672$ s UT (16:23:50.672)
 S2



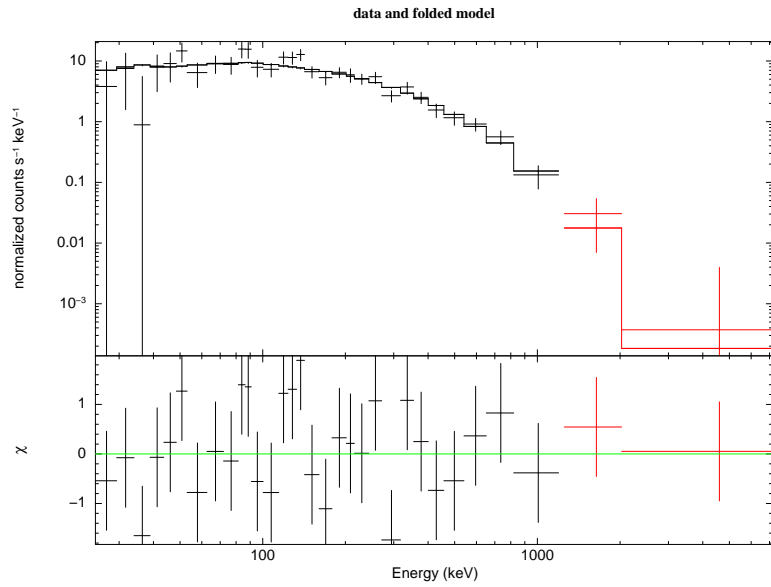
GRB20101217_T59030 (sp 1-3; 0.0-0.192 s) fit with CPL model.

Model parameters

α	E_p	F	χ^2/dof (Prob.)
	keV	$erg cm^{-2} s^{-1}$	
$-0.08^{+0.32}_{-0.26}$	1363^{+360}_{-264}	$2.16^{+0.45}_{-0.39} \times 10^{-5}$	15/24 (0.91)



KONUS-WIND GRB 101219
 $T_0 = 09094.716$ s UT (02:31:34.716)
 S1



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GRB20101219_T09094 (sp 1-4; 0.0-0.256 s) fit with CPL model.

Model parameters

α	E_p keV	F $\text{erg cm}^{-2} \text{s}^{-1}$	χ^2/dof (Prob.)
$-0.18^{+0.30}_{-0.25}$	563^{+125}_{-96}	$1.03^{+0.18}_{-0.16} \times 10^{-5}$	26/29 (0.63)

