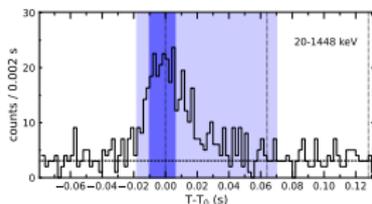


Short Gamma-Ray bursts detected by
Konus-Wind in 2011–2021
Three-channel Fitting, CPL model

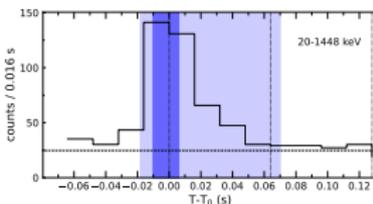
4 января 2025 г.

T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm ² s)
-0.018	0.088	CPL	$-0.68^{+0.22}_{-0.20}$	632^{+278}_{-144}	$10.24^{+2.59}_{-1.72}$

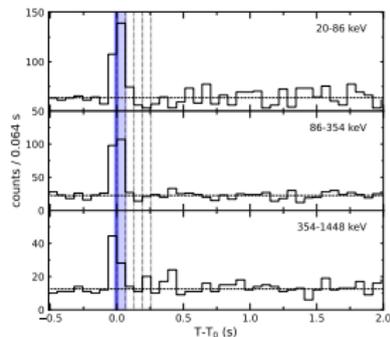
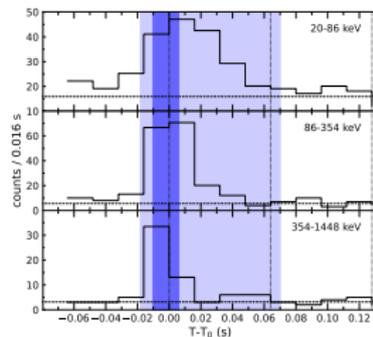
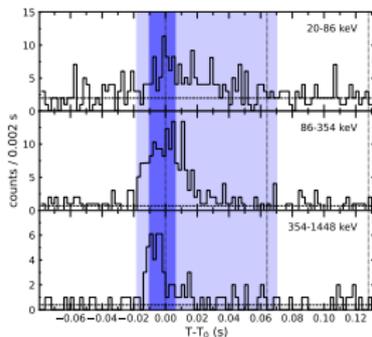
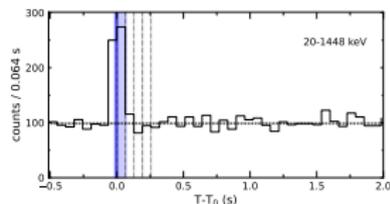
KONUS-WIND GRB 110212
 $T_0 = 47551.101$ s UT (13:12:31.101)
 S1



KONUS-WIND GRB 110212
 $T_0 = 47551.101$ s UT (13:12:31.101)
 S1

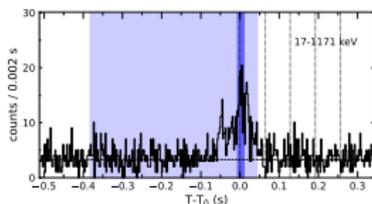


KONUS-WIND GRB 110212
 $T_0 = 47551.101$ s UT (13:12:31.101)
 S1

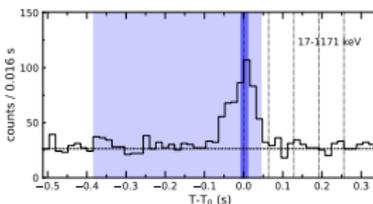


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm ² s)
-0.382	0.426	CPL	$-0.97^{+0.48}_{-0.12}$	6285^{+3715}_{-5233}	$18.86^{+5.13}_{-12.66}$

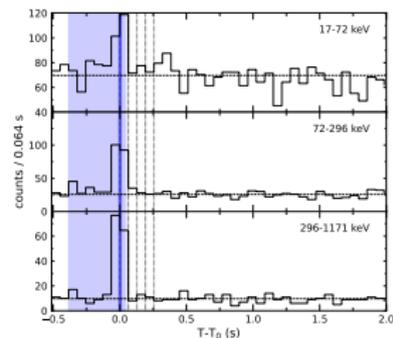
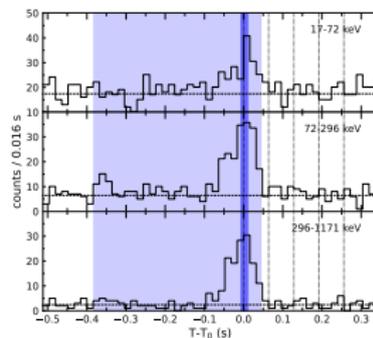
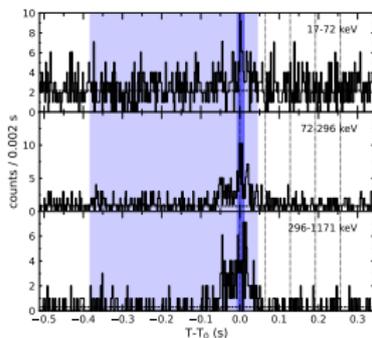
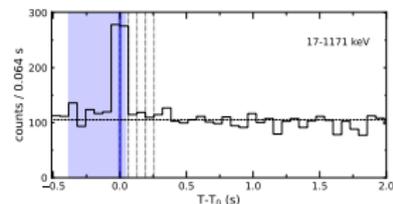
KONUS-WIND GRB 110221
 $T_0 = 18490.017$ s UT (05:08:10.017)
 S2



KONUS-WIND GRB 110221
 $T_0 = 18490.017$ s UT (05:08:10.017)
 S2

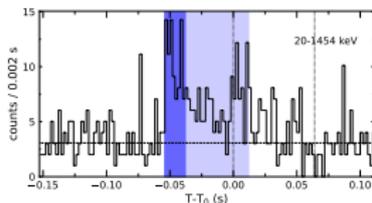


KONUS-WIND GRB 110221
 $T_0 = 18490.017$ s UT (05:08:10.017)
 S2

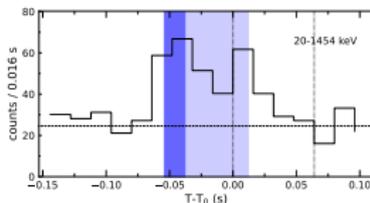


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm ² s)
-0.054	0.066	CPL	$0.23^{+0.80}_{-0.54}$	416^{+107}_{-69}	$8.62^{+1.55}_{-1.37}$

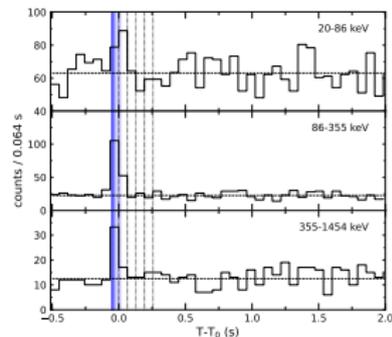
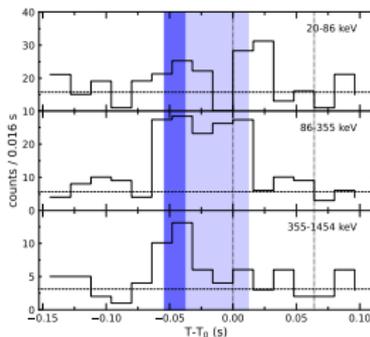
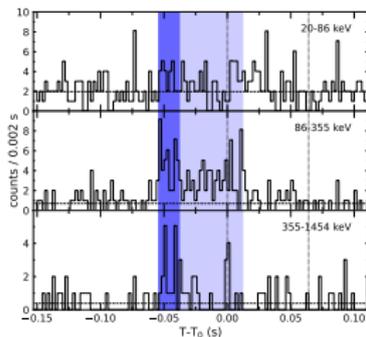
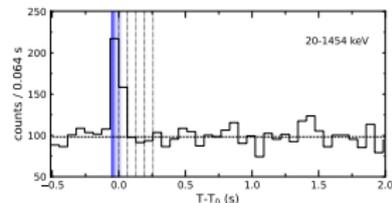
KONUS-WIND GRB 110323
 $T_0 = 57460.228$ s UT (15:57:40.228)
 S1



KONUS-WIND GRB 110323
 $T_0 = 57460.228$ s UT (15:57:40.228)
 S1

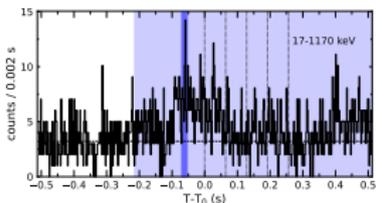


KONUS-WIND GRB 110323
 $T_0 = 57460.228$ s UT (15:57:40.228)
 S1

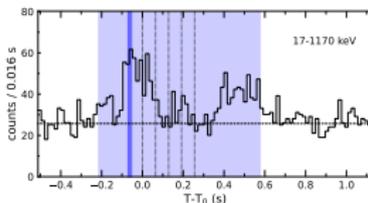


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm ² s)
-0.214	0.790	CPL	$-0.89^{+0.25}_{-0.21}$	1131^{+2890}_{-439}	$3.18^{+3.71}_{-0.88}$

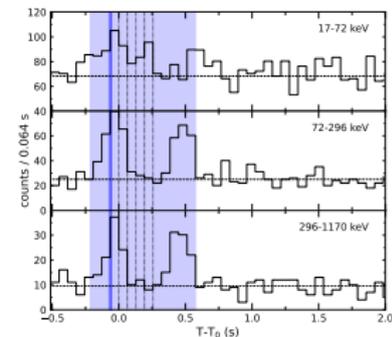
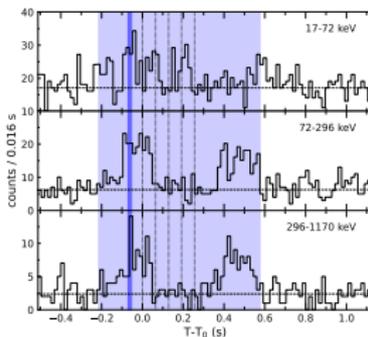
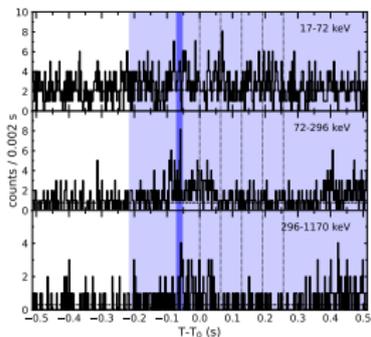
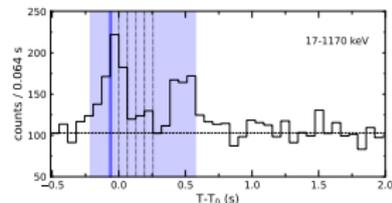
KONUS-WIND GRB 110401
 $T_0 = 79461.937$ s UT (22:04:21.937)
 S2



KONUS-WIND GRB 110401
 $T_0 = 79461.937$ s UT (22:04:21.937)
 S2

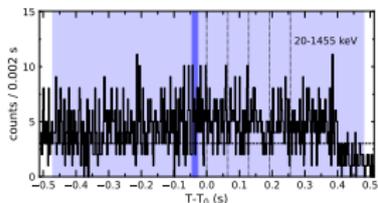


KONUS-WIND GRB 110401
 $T_0 = 79461.937$ s UT (22:04:21.937)
 S2

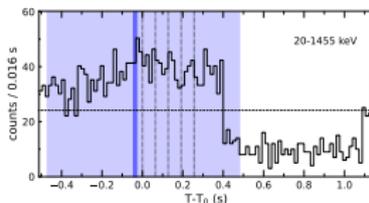


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm ² s)
-0.470	0.950	CPL	$-0.42^{+0.35}_{-0.28}$	266^{+63}_{-53}	$1.27^{+0.20}_{-0.19}$

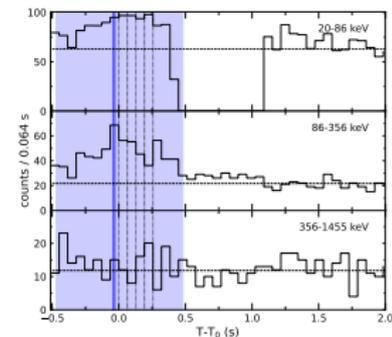
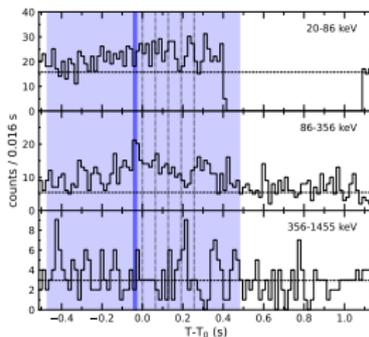
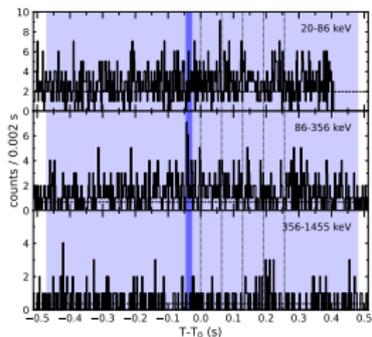
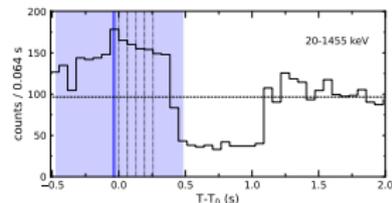
KONUS-WIND GRB 110510
 $T_0 = 80844.326$ s UT (22:27:24.326)
 S1



KONUS-WIND GRB 110510
 $T_0 = 80844.326$ s UT (22:27:24.326)
 S1

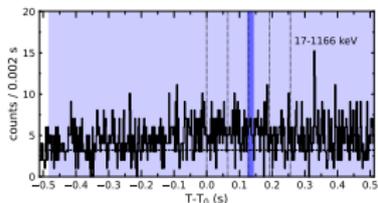


KONUS-WIND GRB 110510
 $T_0 = 80844.326$ s UT (22:27:24.326)
 S1

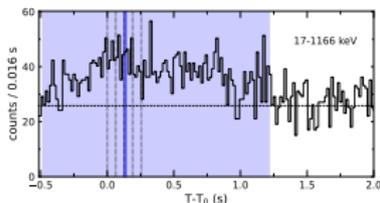


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm ² s)
-0.482	1.698	CPL	$0.26^{+0.52}_{-0.36}$	492^{+80}_{-58}	$2.81^{+0.29}_{-0.23}$

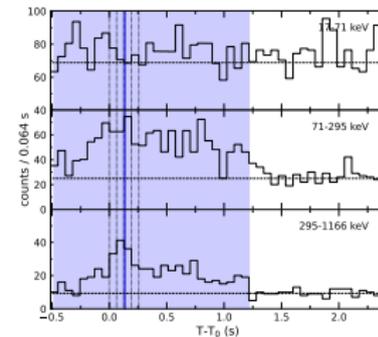
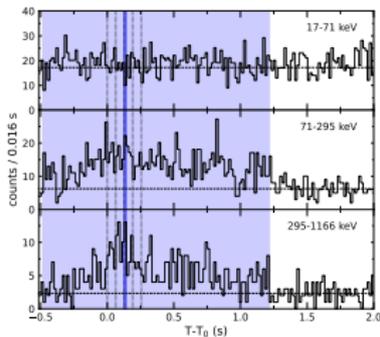
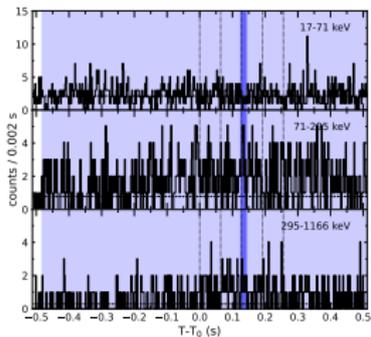
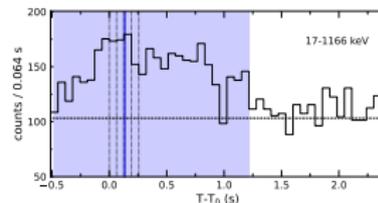
KONUS-WIND GRB 110514
 $T_0 = 79742.740$ s UT (22:09:02.740)
 S2



KONUS-WIND GRB 110514
 $T_0 = 79742.740$ s UT (22:09:02.740)
 S2

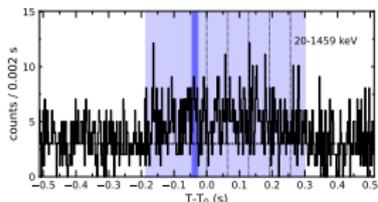


KONUS-WIND GRB 110514
 $T_0 = 79742.740$ s UT (22:09:02.740)
 S2

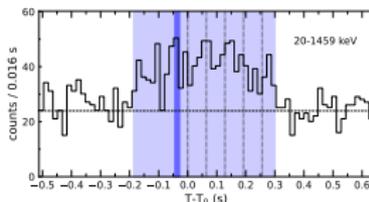


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm ² s)
-0.186	0.486	CPL	$-0.34^{+0.30}_{-0.25}$	401^{+85}_{-63}	$2.64^{+0.39}_{-0.34}$

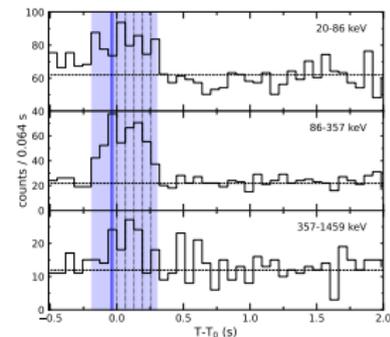
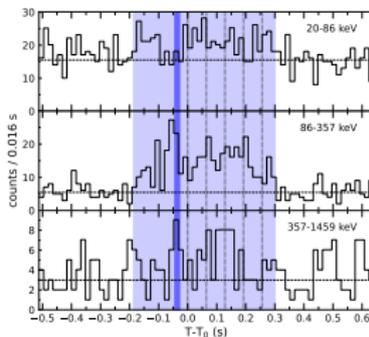
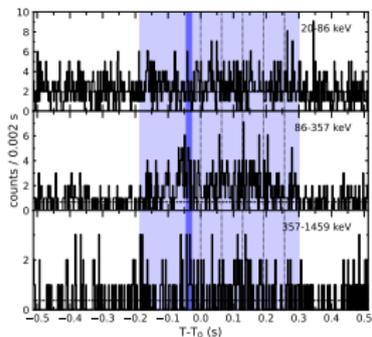
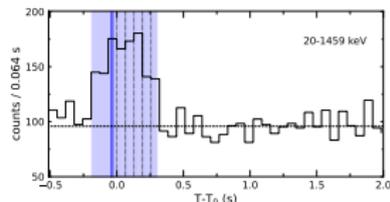
KONUS-WIND GRB 110526
 $T_0 = 61739.032$ s UT (17:08:59.032)
 S1



KONUS-WIND GRB 110526
 $T_0 = 61739.032$ s UT (17:08:59.032)
 S1

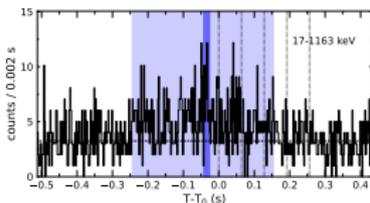


KONUS-WIND GRB 110526
 $T_0 = 61739.032$ s UT (17:08:59.032)
 S1

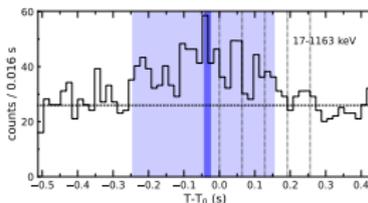


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm ² s)
-0.244	0.398	CPL	$-0.04^{+0.52}_{-0.37}$	424^{+108}_{-68}	$2.33^{+0.40}_{-0.32}$

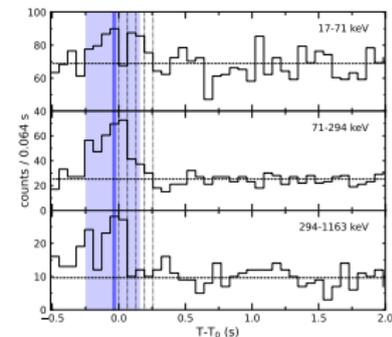
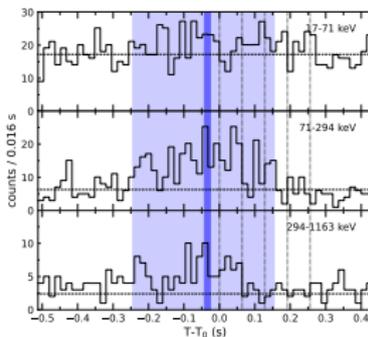
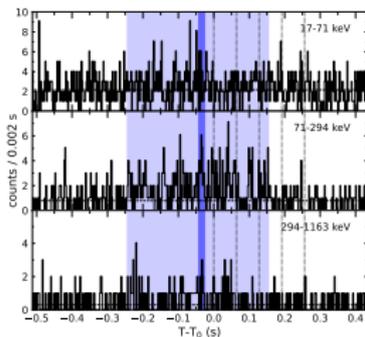
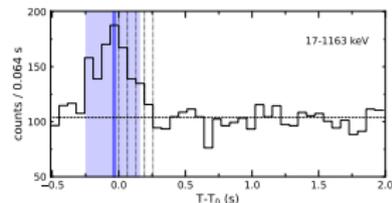
KONUS-WIND GRB 110527
 $T_0 = 74944.795$ s UT (20:49:04.795)
 S2



KONUS-WIND GRB 110527
 $T_0 = 74944.795$ s UT (20:49:04.795)
 S2

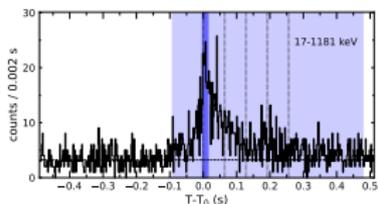


KONUS-WIND GRB 110527
 $T_0 = 74944.795$ s UT (20:49:04.795)
 S2

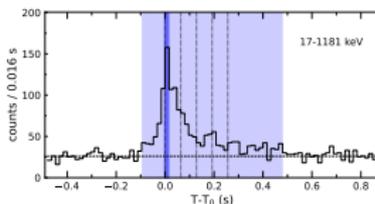


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm ² s)
-0.092	0.570	CPL	$-0.73^{+0.15}_{-0.13}$	715^{+236}_{-134}	$5.52^{+1.09}_{-0.72}$

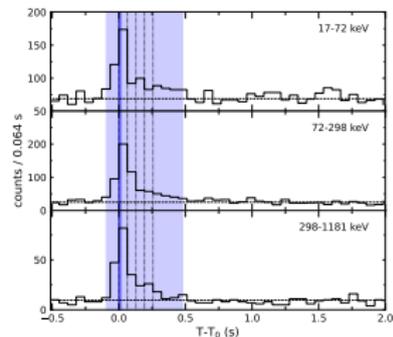
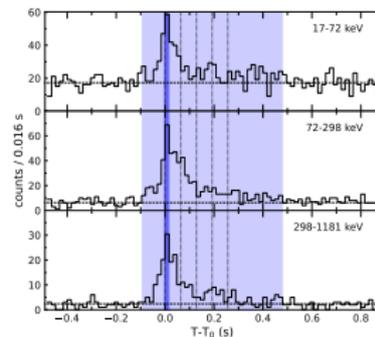
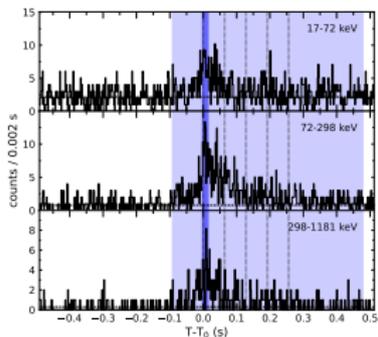
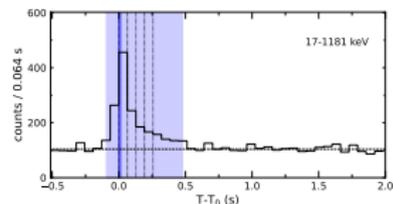
KONUS-WIND GRB 110529
 $T_0 = 02920.249$ s UT (00:48:40.249)
 S2



KONUS-WIND GRB 110529
 $T_0 = 02920.249$ s UT (00:48:40.249)
 S2

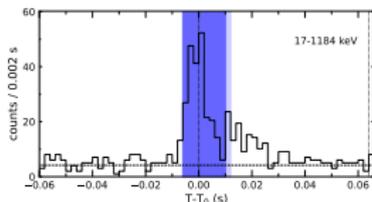


KONUS-WIND GRB 110529
 $T_0 = 02920.249$ s UT (00:48:40.249)
 S2

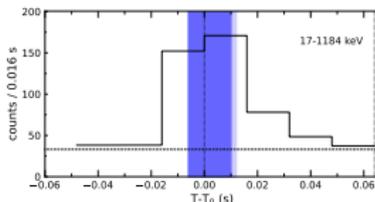


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm ² s)
-0.006	0.018	CPL	$-0.34^{+0.37}_{-0.30}$	206^{+34}_{-30}	$20.95^{+2.46}_{-2.42}$

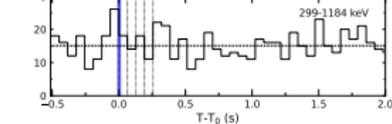
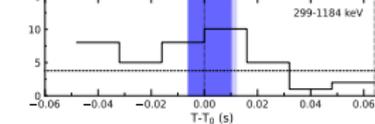
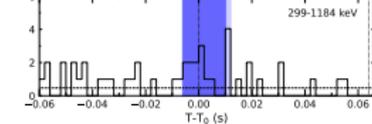
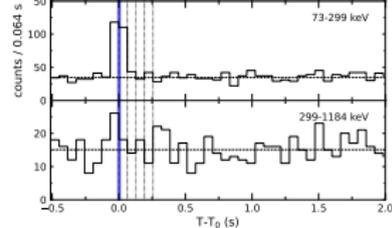
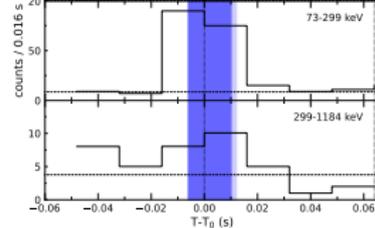
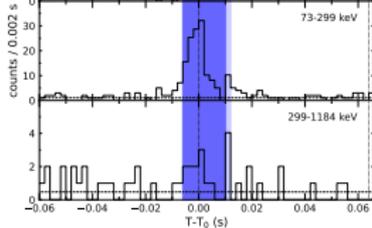
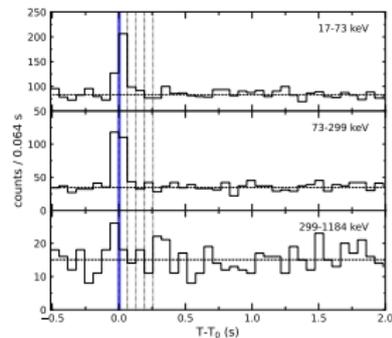
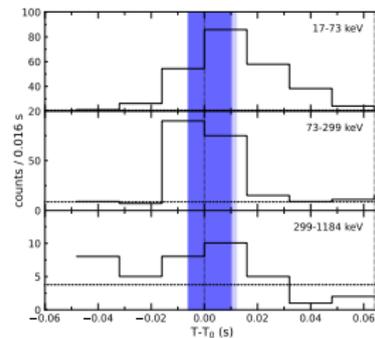
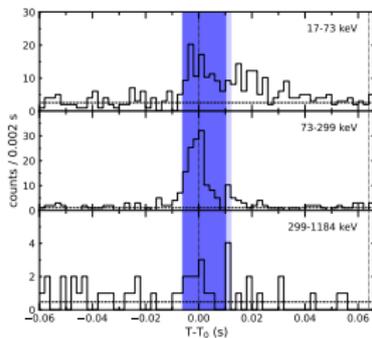
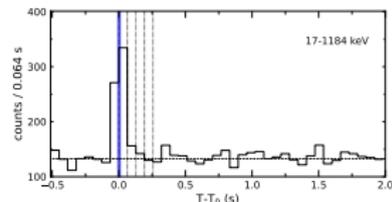
KONUS-WIND GRB 110616
 $T_0 = 36572.045$ s UT (10:09:32.045)
 S2



KONUS-WIND GRB 110616
 $T_0 = 36572.045$ s UT (10:09:32.045)
 S2

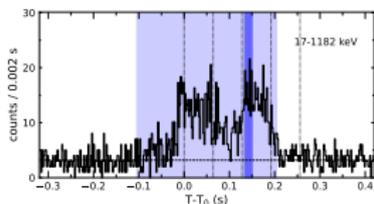


KONUS-WIND GRB 110616
 $T_0 = 36572.045$ s UT (10:09:32.045)
 S2

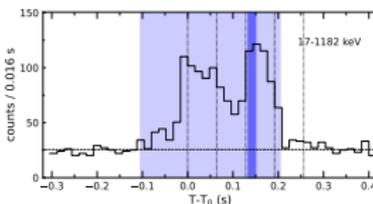


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm ² s)
-0.104	0.308	CPL	$-0.16^{+0.24}_{-0.20}$	842^{+226}_{-141}	$18.16^{+3.55}_{-2.32}$

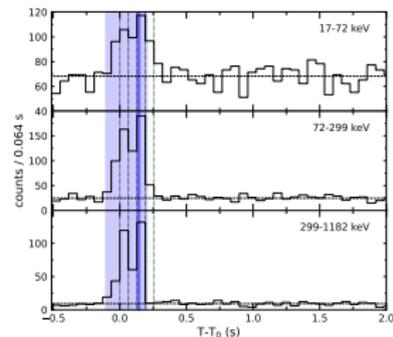
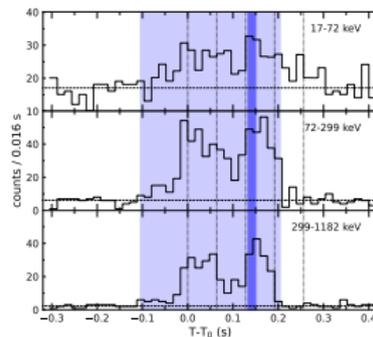
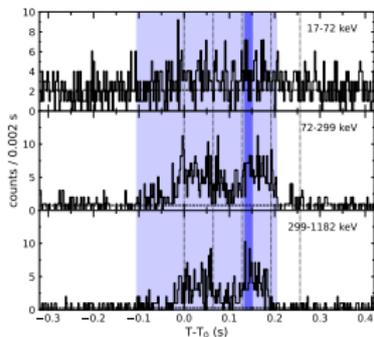
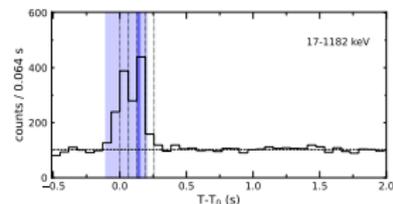
KONUS-WIND GRB 110705
 $T_0 = 13029.942$ s UT (03:37:09.942)
 S2



KONUS-WIND GRB 110705
 $T_0 = 13029.942$ s UT (03:37:09.942)
 S2

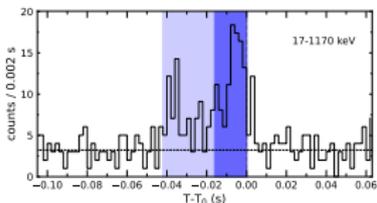


KONUS-WIND GRB 110705
 $T_0 = 13029.942$ s UT (03:37:09.942)
 S2

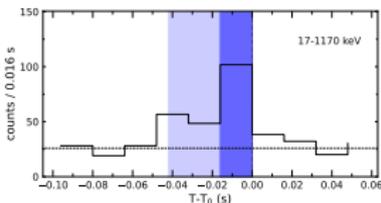


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm ² s)
-0.042	0.042	CPL	$-0.11^{+0.87}_{-0.56}$	442^{+199}_{-90}	$12.51^{+3.05}_{-2.10}$

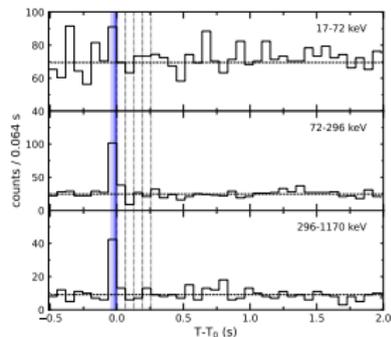
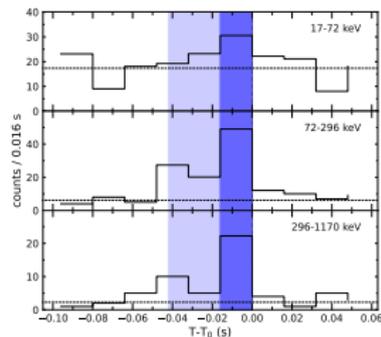
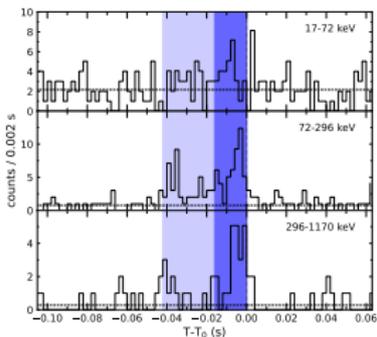
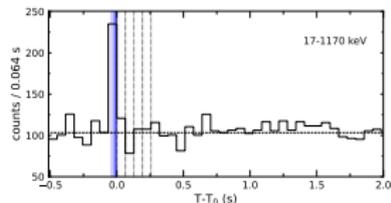
KONUS-WIND GRB 110717
 $T_0 = 15594.850$ s UT (04:19:54.850)
 S2



KONUS-WIND GRB 110717
 $T_0 = 15594.850$ s UT (04:19:54.850)
 S2

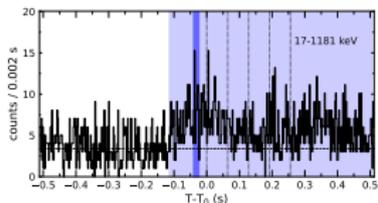


KONUS-WIND GRB 110717
 $T_0 = 15594.850$ s UT (04:19:54.850)
 S2

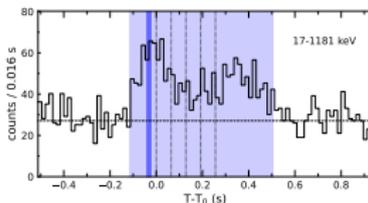


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm 2 s)
-0.114	0.618	CPL	$-0.84^{+0.27}_{-0.19}$	2375^{+7625}_{-1233}	$14.50^{+15.94}_{-5.89}$

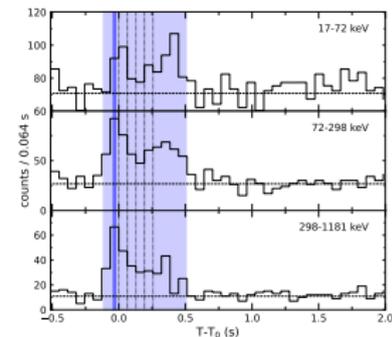
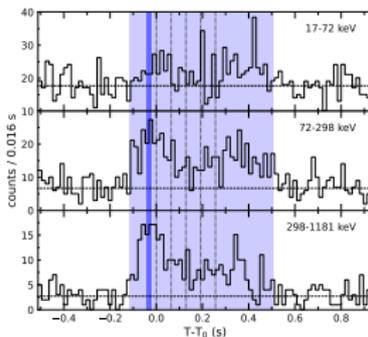
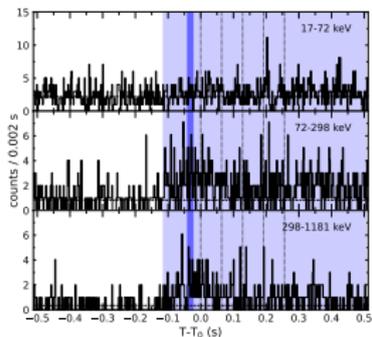
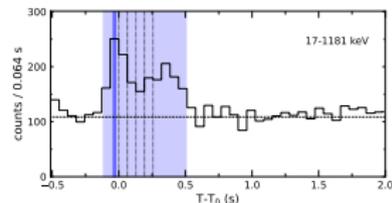
KONUS-WIND GRB 110802
 $T_0 = 55156.191$ s UT (15:19:16.191)
 S2



KONUS-WIND GRB 110802
 $T_0 = 55156.191$ s UT (15:19:16.191)
 S2

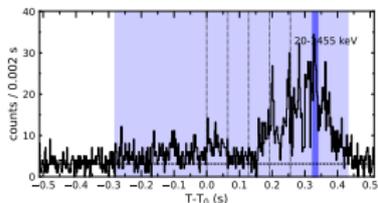


KONUS-WIND GRB 110802
 $T_0 = 55156.191$ s UT (15:19:16.191)
 S2

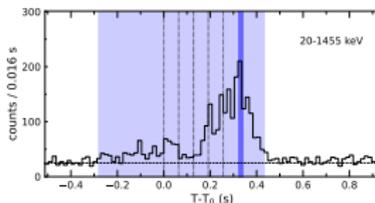


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm 2 s)
-0.280	0.712	CPL	$-0.86^{+0.08}_{-0.08}$	741^{+135}_{-97}	$10.85^{+1.13}_{-0.90}$

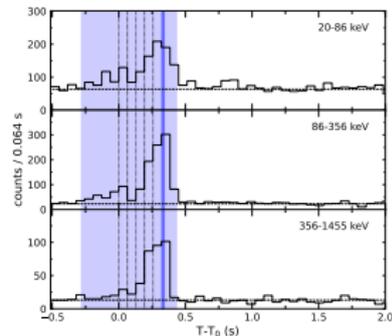
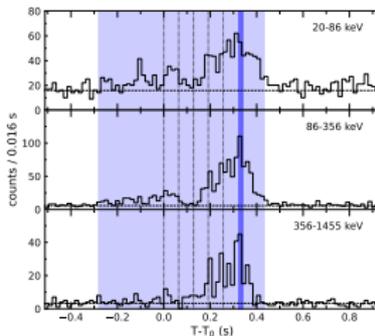
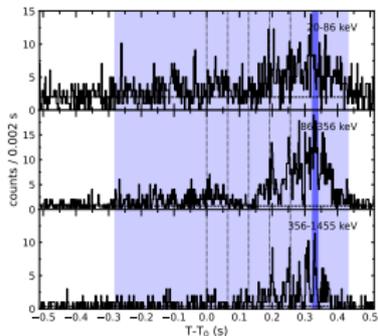
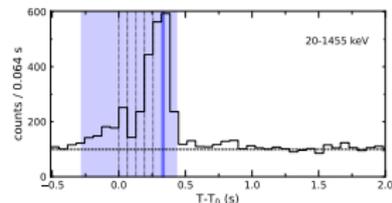
KONUS-WIND GRB 110810
 $T_0 = 76626.053$ s UT (21:17:06.053)
 S1



KONUS-WIND GRB 110810
 $T_0 = 76626.053$ s UT (21:17:06.053)
 S1

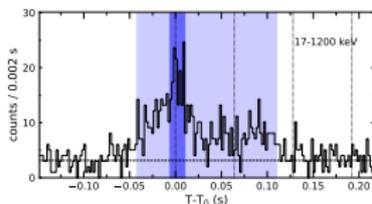


KONUS-WIND GRB 110810
 $T_0 = 76626.053$ s UT (21:17:06.053)
 S1

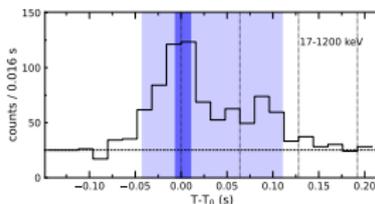


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm^2s)
-0.042	0.152	CPL	$-1.01^{+0.16}_{-0.15}$	901^{+920}_{-284}	$11.27^{+5.63}_{-2.31}$

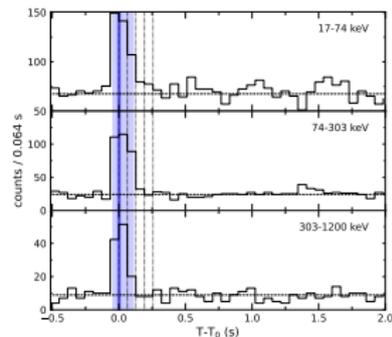
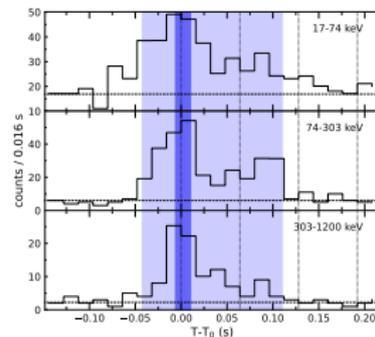
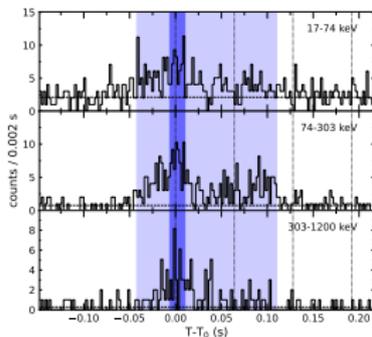
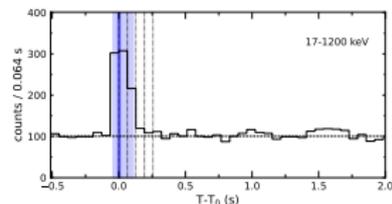
KONUS-WIND GRB 110817
 $T_0 = 47100.900$ s UT (13:05:00.900)
 S2



KONUS-WIND GRB 110817
 $T_0 = 47100.900$ s UT (13:05:00.900)
 S2

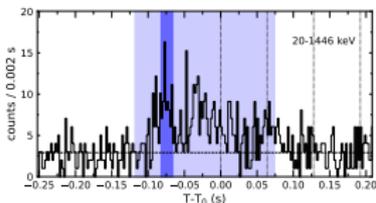


KONUS-WIND GRB 110817
 $T_0 = 47100.900$ s UT (13:05:00.900)
 S2

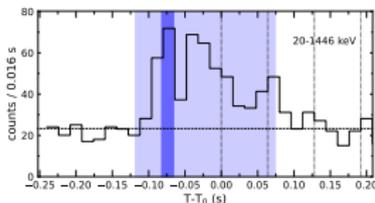


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm ² s)
-0.118	0.192	CPL	$-0.83^{+0.29}_{-0.25}$	353^{+146}_{-90}	$3.01^{+0.66}_{-0.53}$

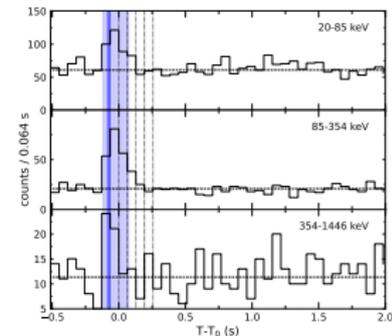
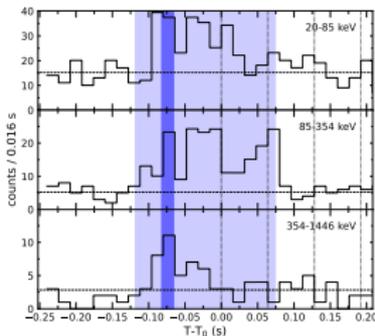
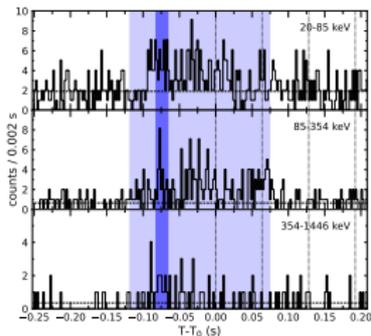
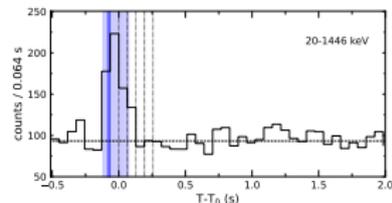
KONUS-WIND GRB 111011
 $T_0 = 08114.204$ s UT (02:15:14.204)
 S1



KONUS-WIND GRB 111011
 $T_0 = 08114.204$ s UT (02:15:14.204)
 S1

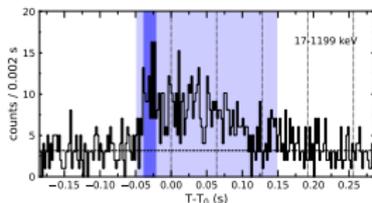


KONUS-WIND GRB 111011
 $T_0 = 08114.204$ s UT (02:15:14.204)
 S1

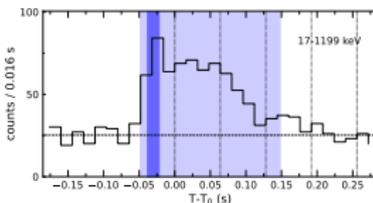


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm 2 s)
-0.048	0.196	CPL	$-0.34^{+0.27}_{-0.23}$	476^{+116}_{-74}	$5.61^{+0.88}_{-0.69}$

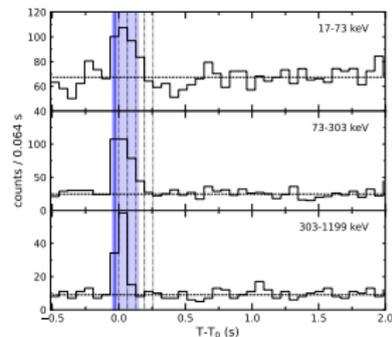
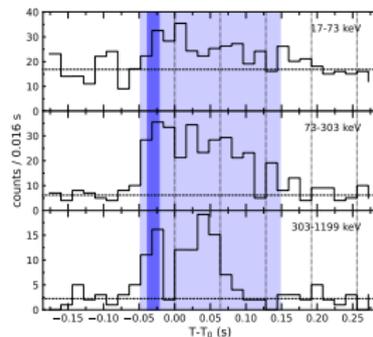
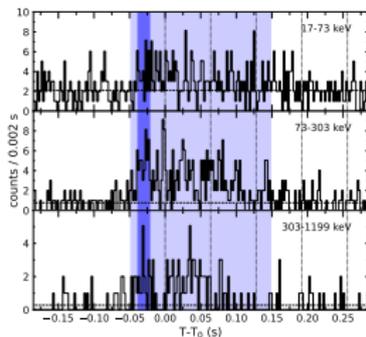
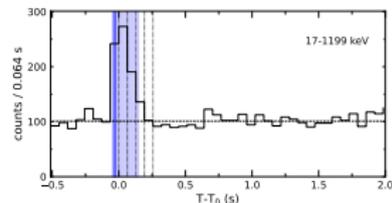
KONUS-WIND GRB 111112
 $T_0 = 78464.628$ s UT (21:47:44.628)
 S2



KONUS-WIND GRB 111112
 $T_0 = 78464.628$ s UT (21:47:44.628)
 S2

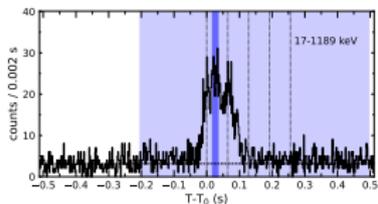


KONUS-WIND GRB 111112
 $T_0 = 78464.628$ s UT (21:47:44.628)
 S2

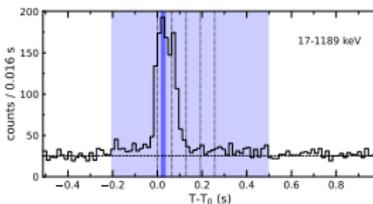


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm 2 s)
-0.204	0.700	CPL	$-1.14^{+0.01}_{-0.07}$	10000^{+0}_{-4380}	$26.38^{+0.67}_{-4.27}$

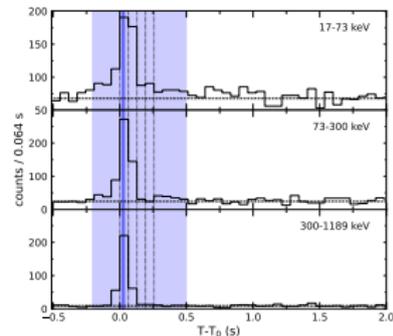
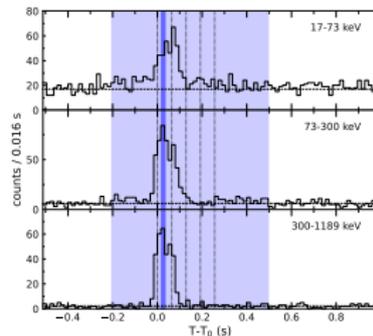
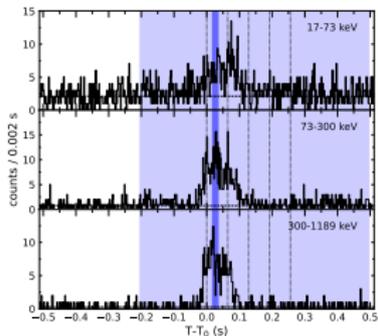
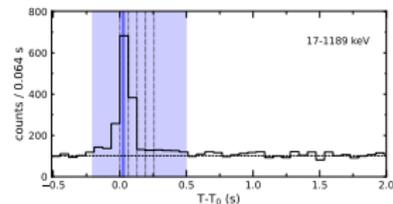
KONUS-WIND GRB 111113
 $T_0 = 18613.625$ s UT (05:10:13.625)
 S2



KONUS-WIND GRB 111113
 $T_0 = 18613.625$ s UT (05:10:13.625)
 S2

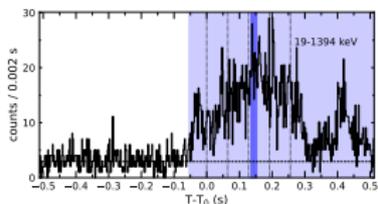


KONUS-WIND GRB 111113
 $T_0 = 18613.625$ s UT (05:10:13.625)
 S2

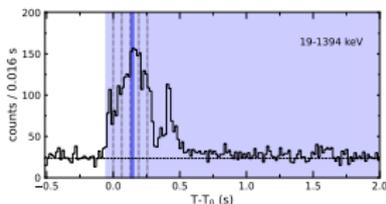


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm 2 s)
-0.054	10.502	CPL	$-0.95^{+0.12}_{-0.10}$	2618^{+6309}_{-1075}	$2.72^{+2.07}_{-0.82}$

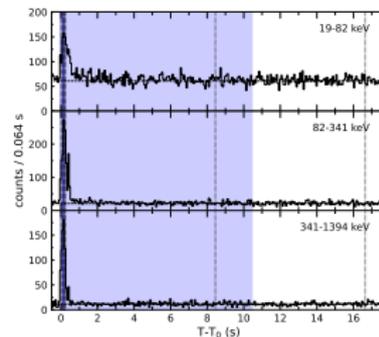
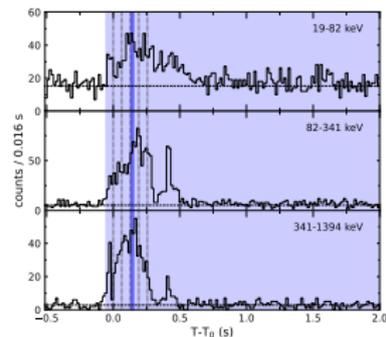
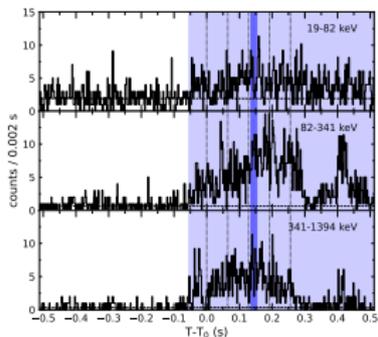
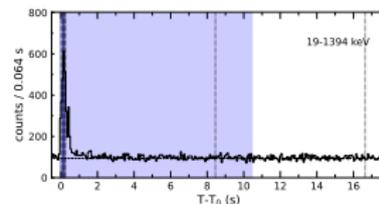
KONUS-WIND GRB 11121
 $T_0 = 59182.640$ s UT (16:26:22.640)
 S1



KONUS-WIND GRB 11121
 $T_0 = 59182.640$ s UT (16:26:22.640)
 S1

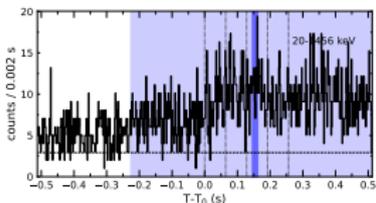


KONUS-WIND GRB 11121
 $T_0 = 59182.640$ s UT (16:26:22.640)
 S1

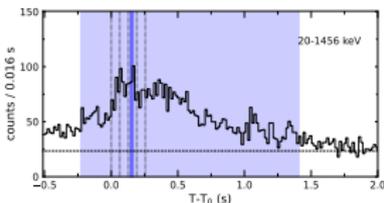


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm 2 s)
-0.226	1.634	CPL	$3.61^{+6.39}_{-4.53}$	78^{+20}_{-1}	$1.66^{+0.04}_{-0.03}$

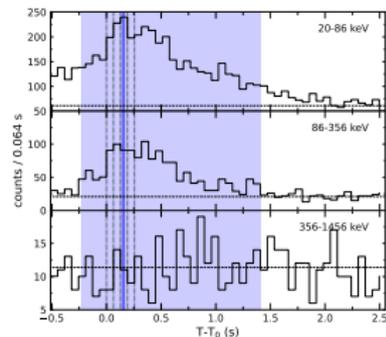
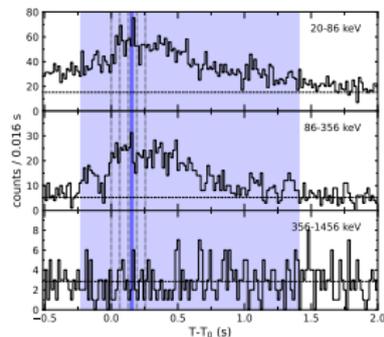
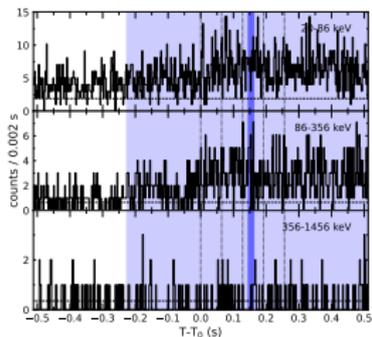
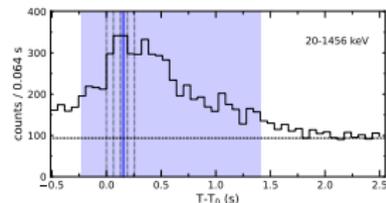
KONUS-WIND GRB 11123
 $T_0 = 33275.073$ s UT (09:14:35.073)
 S1



KONUS-WIND GRB 11123
 $T_0 = 33275.073$ s UT (09:14:35.073)
 S1

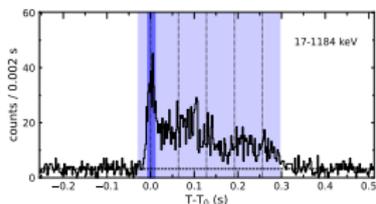


KONUS-WIND GRB 11123
 $T_0 = 33275.073$ s UT (09:14:35.073)
 S1

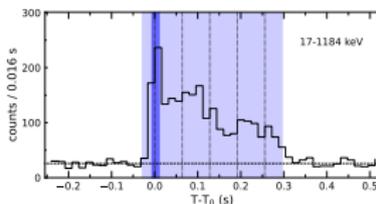


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm 2 s)
-0.028	0.324	CPL	$-0.34^{+0.10}_{-0.09}$	642^{+75}_{-60}	$20.10^{+1.67}_{-1.41}$

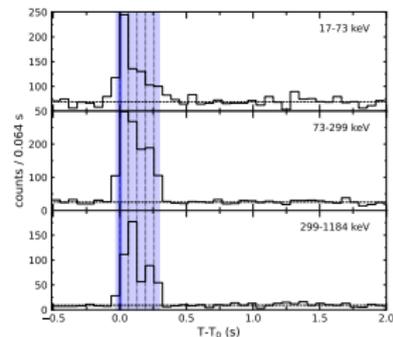
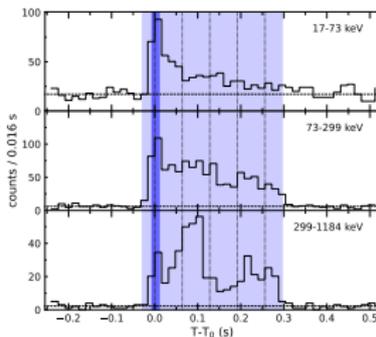
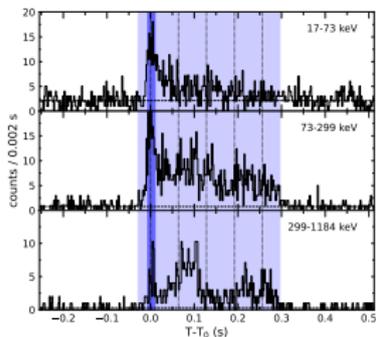
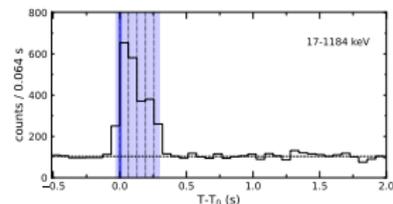
KONUS-WIND GRB 111222
 $T_0 = 53515.918$ s UT (14:51:55.918)
 S2



KONUS-WIND GRB 111222
 $T_0 = 53515.918$ s UT (14:51:55.918)
 S2

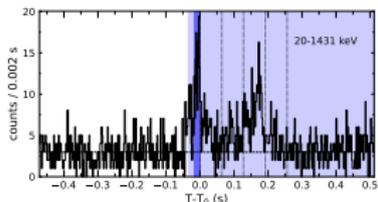


KONUS-WIND GRB 111222
 $T_0 = 53515.918$ s UT (14:51:55.918)
 S2

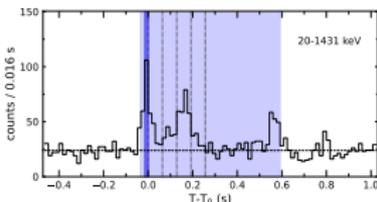


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm 2 s)
-0.034	0.626	CPL	$-0.91^{+0.24}_{-0.20}$	349^{+133}_{-85}	$1.64^{+0.33}_{-0.26}$

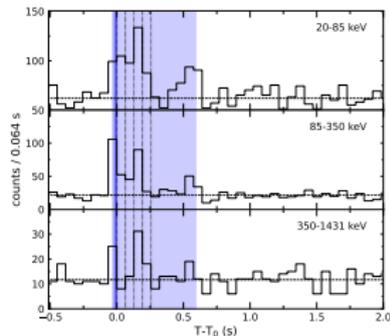
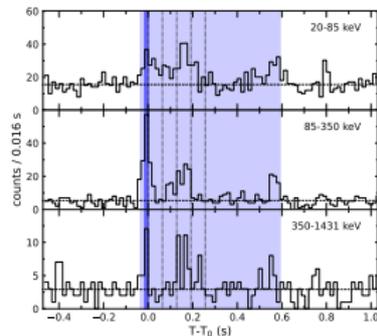
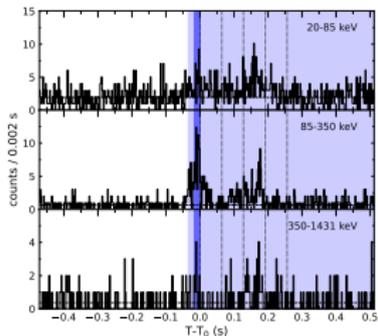
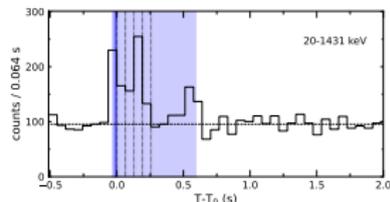
KONUS-WIND GRB 120111
 $T_0 = 85033.464$ s UT (23:37:13.464)
 S1



KONUS-WIND GRB 120111
 $T_0 = 85033.464$ s UT (23:37:13.464)
 S1

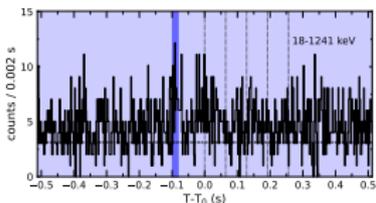


KONUS-WIND GRB 120111
 $T_0 = 85033.464$ s UT (23:37:13.464)
 S1

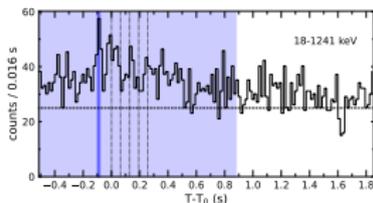


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm ² s)
-0.510	1.390	CPL	$-1.58^{+0.18}_{-0.15}$	360^{+743}_{-131}	$1.42^{+0.61}_{-0.24}$

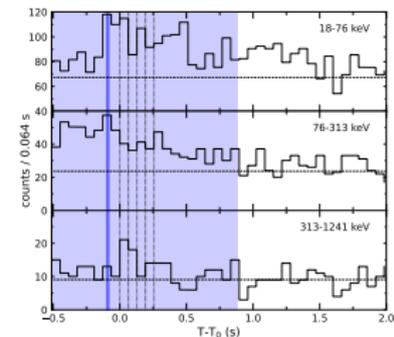
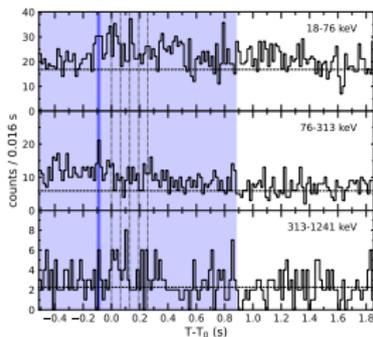
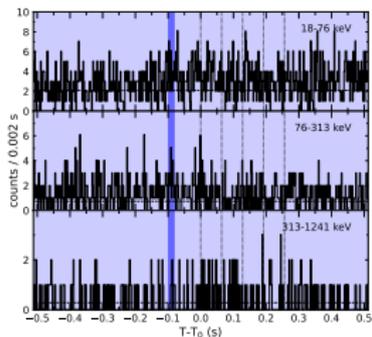
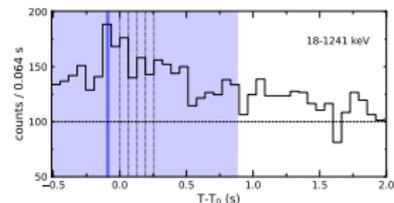
KONUS-WIND GRB 120217
 $T_0 = 69834.117$ s UT (19:23:54.117)
 S2



KONUS-WIND GRB 120217
 $T_0 = 69834.117$ s UT (19:23:54.117)
 S2

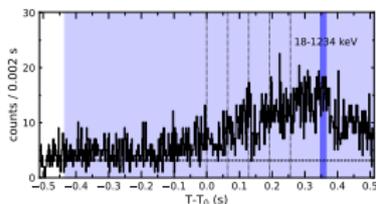


KONUS-WIND GRB 120217
 $T_0 = 69834.117$ s UT (19:23:54.117)
 S2

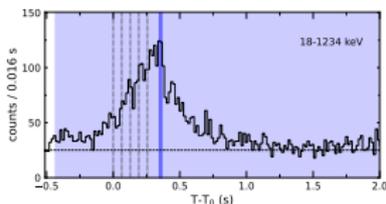


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm ² s)
-0.434	2.434	CPL	$-0.88^{+0.17}_{-0.03}$	240^{+23}_{-20}	$1.77^{+0.10}_{-0.10}$

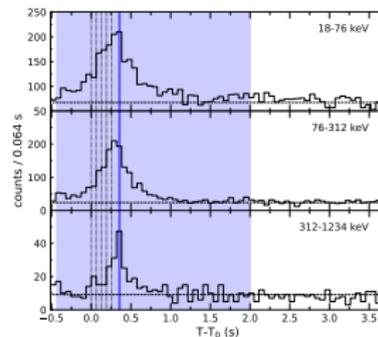
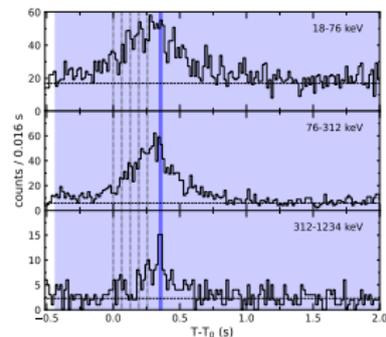
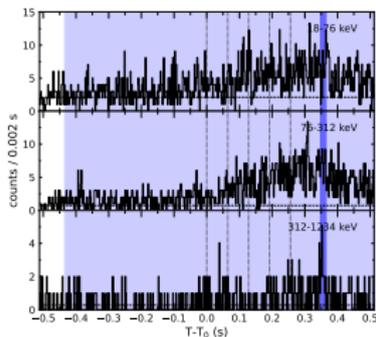
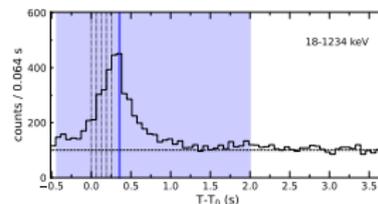
KONUS-WIND GRB 120217
 $T_0 = 78115.870$ s UT (21:41:55.870)
 S2



KONUS-WIND GRB 120217
 $T_0 = 78115.870$ s UT (21:41:55.870)
 S2

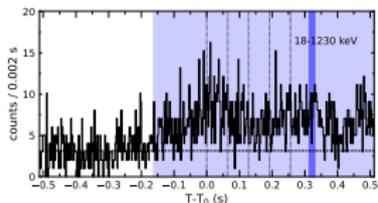


KONUS-WIND GRB 120217
 $T_0 = 78115.870$ s UT (21:41:55.870)
 S2

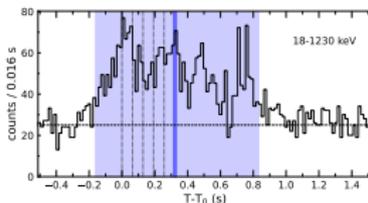


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm ² s)
-0.162	0.994	CPL	$-1.07^{+0.17}_{-0.13}$	177^{+28}_{-23}	$1.97^{+0.16}_{-0.15}$

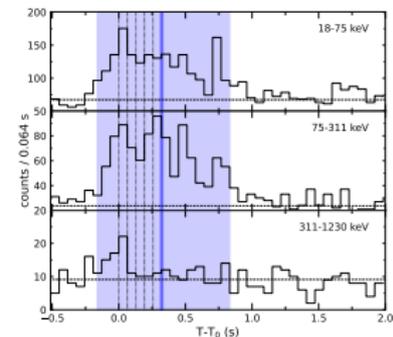
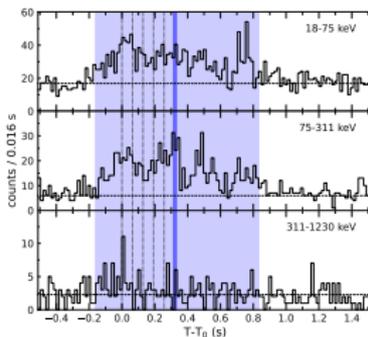
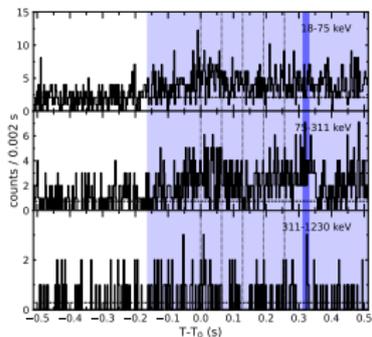
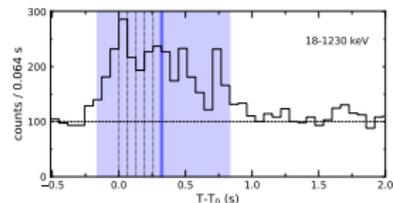
KONUS-WIND GRB 120222
 $T_0 = 01774.033$ s UT (00:29:34.033)
 S2



KONUS-WIND GRB 120222
 $T_0 = 01774.033$ s UT (00:29:34.033)
 S2

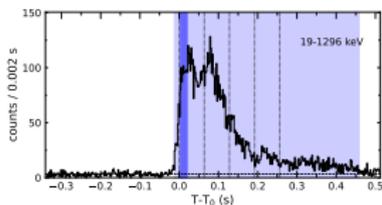


KONUS-WIND GRB 120222
 $T_0 = 01774.033$ s UT (00:29:34.033)
 S2

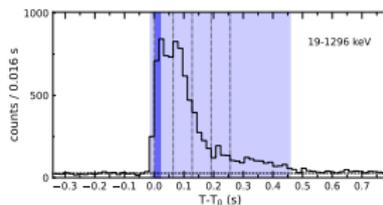


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm 2 s)
-0.012	0.470	CPL	$-1.75^{+0.03}_{-0.03}$	271^{+46}_{-32}	$27.32^{+1.41}_{-1.16}$

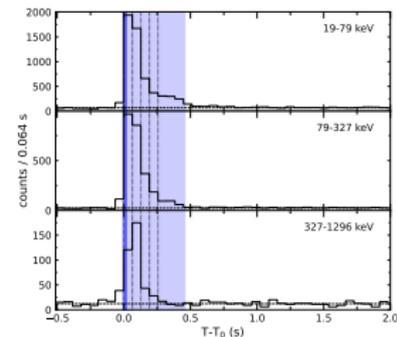
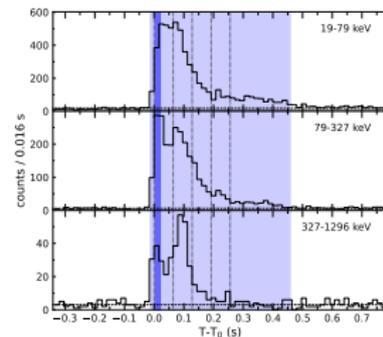
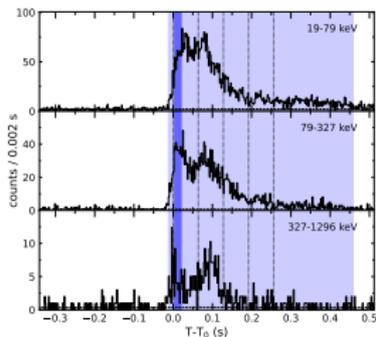
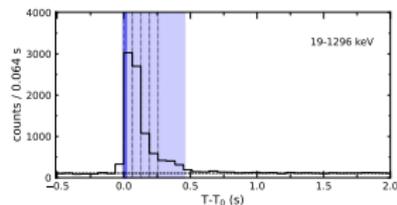
KONUS-WIND GRB 120323
 $T_0 = 43815.970$ s UT (12:10:15.970)
 S2



KONUS-WIND GRB 120323
 $T_0 = 43815.970$ s UT (12:10:15.970)
 S2

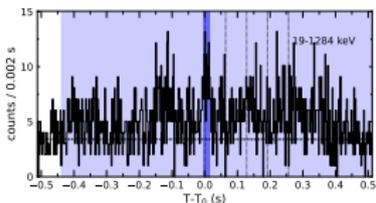


KONUS-WIND GRB 120323
 $T_0 = 43815.970$ s UT (12:10:15.970)
 S2

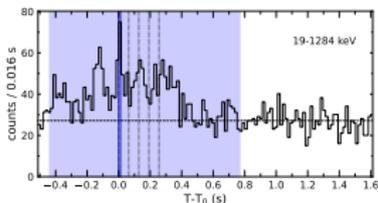


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm 2 s)
-0.438	1.206	CPL	$0.17^{+0.50}_{-0.36}$	491^{+83}_{-58}	$2.89^{+0.33}_{-0.27}$

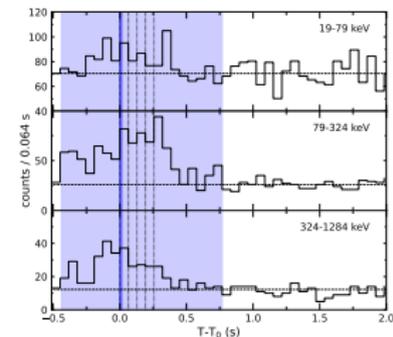
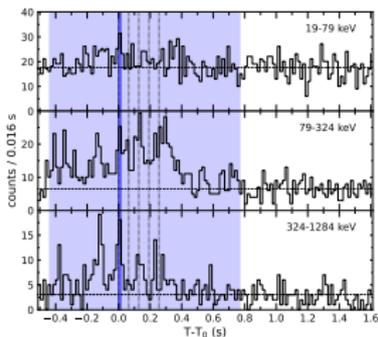
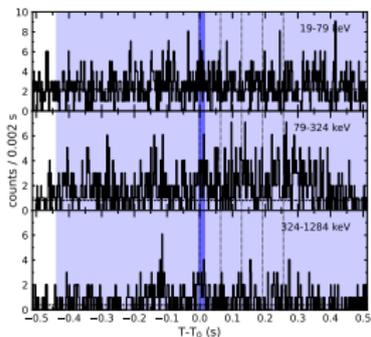
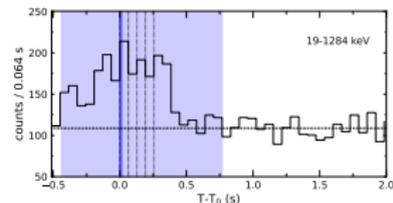
KONUS-WIND GRB 120519
 $T_0 = 62298.004$ s UT (17:18:18.004)
 S2



KONUS-WIND GRB 120519
 $T_0 = 62298.004$ s UT (17:18:18.004)
 S2

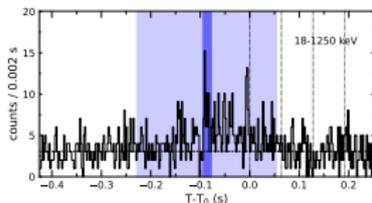


KONUS-WIND GRB 120519
 $T_0 = 62298.004$ s UT (17:18:18.004)
 S2

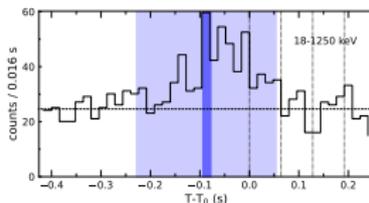


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm ² s)
-0.228	0.282	CPL	$-0.19^{+0.69}_{-0.49}$	364^{+105}_{-65}	$2.60^{+0.48}_{-0.41}$

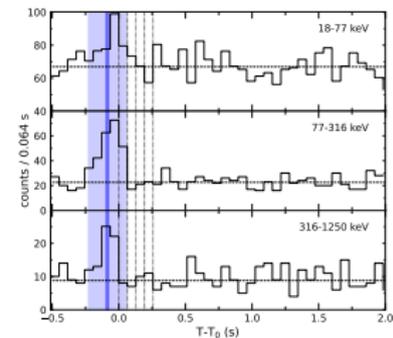
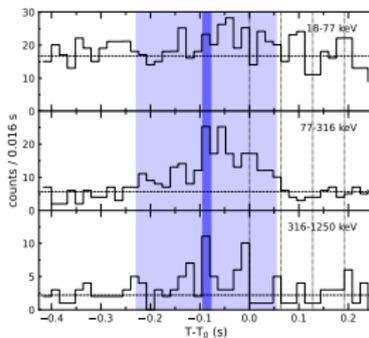
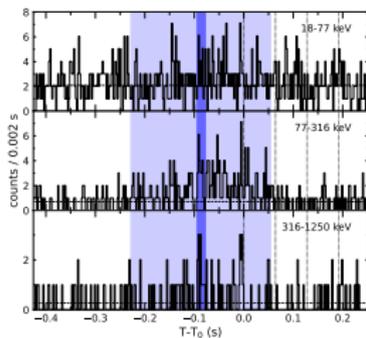
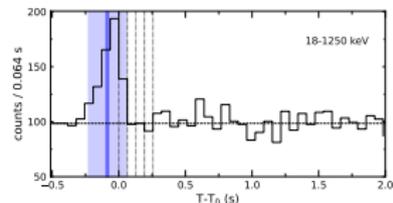
KONUS-WIND GRB 120603
 $T_0 = 37934.201$ s UT (10:32:14.201)
 S2



KONUS-WIND GRB 120603
 $T_0 = 37934.201$ s UT (10:32:14.201)
 S2

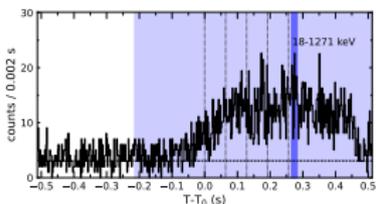


KONUS-WIND GRB 120603
 $T_0 = 37934.201$ s UT (10:32:14.201)
 S2

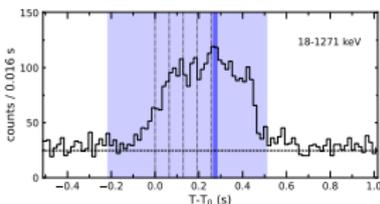


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm 2 s)
-0.214	0.724	CPL	$-0.23^{+0.09}_{-0.08}$	360^{+21}_{-19}	$6.87^{+0.31}_{-0.30}$

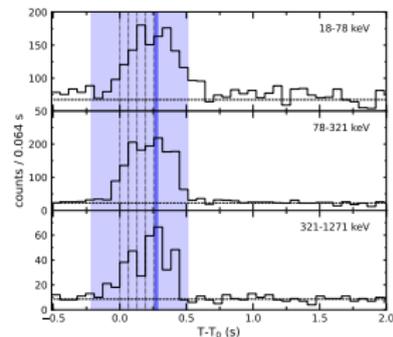
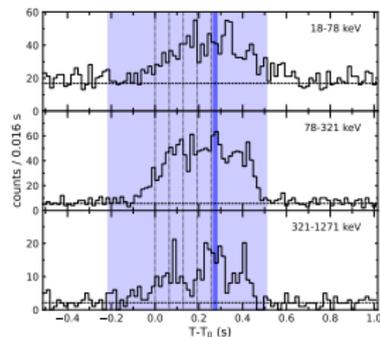
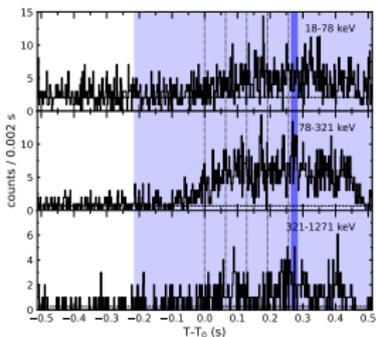
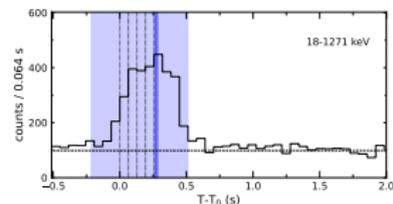
KONUS-WIND GRB 120611
 $T_0 = 22313.363$ s UT (06:11:53.363)
 S2



KONUS-WIND GRB 120611
 $T_0 = 22313.363$ s UT (06:11:53.363)
 S2

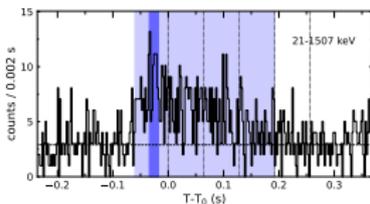


KONUS-WIND GRB 120611
 $T_0 = 22313.363$ s UT (06:11:53.363)
 S2

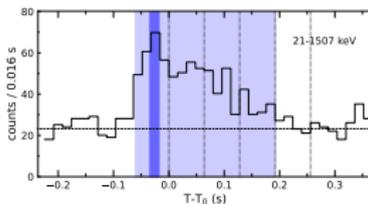


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm ² s)
-0.060	0.252	CPL	$-0.76^{+0.22}_{-0.20}$	1036^{+917}_{-313}	$6.70^{+3.46}_{-1.50}$

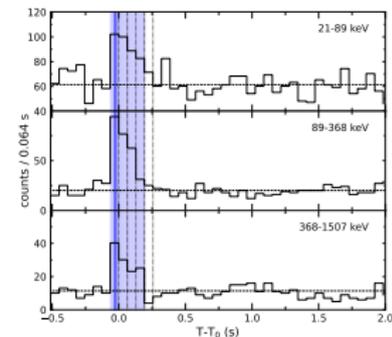
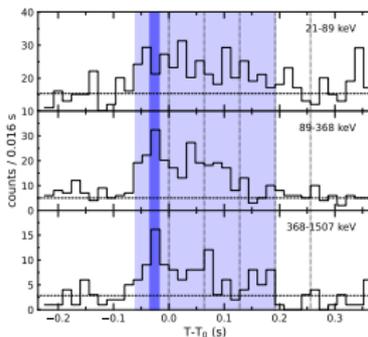
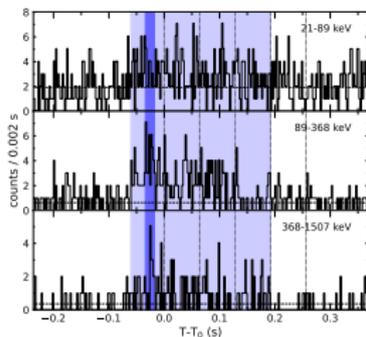
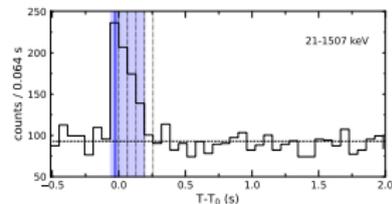
KONUS-WIND GRB 120612
 $T_0 = 59382.804$ s UT (16:29:42.804)
 S1



KONUS-WIND GRB 120612
 $T_0 = 59382.804$ s UT (16:29:42.804)
 S1

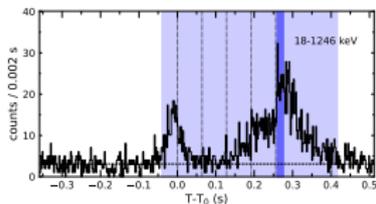


KONUS-WIND GRB 120612
 $T_0 = 59382.804$ s UT (16:29:42.804)
 S1

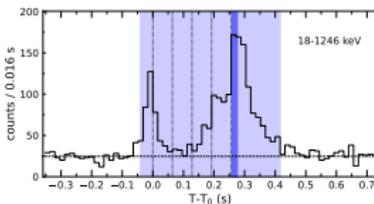


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm 2 s)
-0.040	0.456	CPL	$-1.10^{+0.13}_{-0.11}$	207^{+27}_{-22}	$4.59^{+0.31}_{-0.29}$

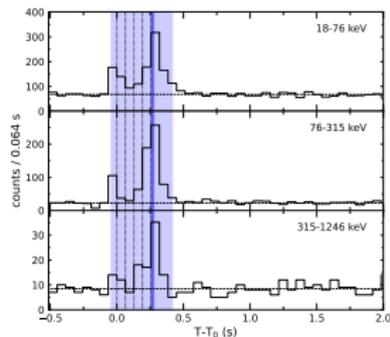
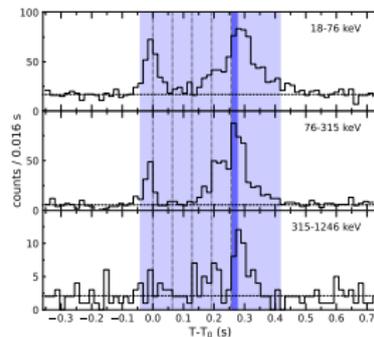
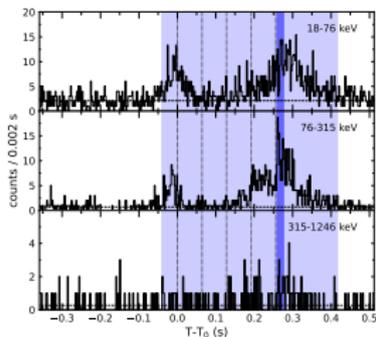
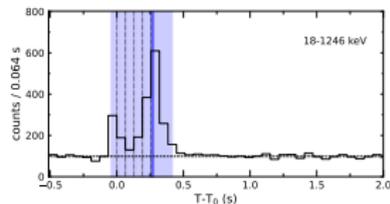
KONUS-WIND GRB 120617
 $T_0 = 54167.025$ s UT (15:02:47.025)
 S2



KONUS-WIND GRB 120617
 $T_0 = 54167.025$ s UT (15:02:47.025)
 S2

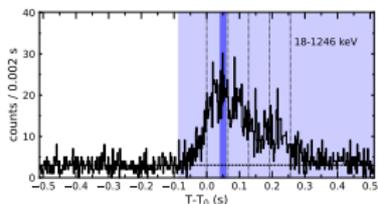


KONUS-WIND GRB 120617
 $T_0 = 54167.025$ s UT (15:02:47.025)
 S2

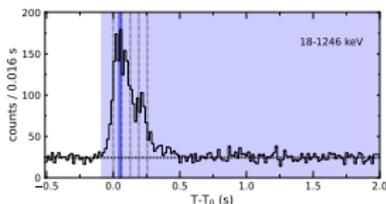


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm ² s)
-0.086	22.438	CPL	$-0.58^{+1.08}_{-0.48}$	1338^{+8662}_{-703}	$0.82^{+1.70}_{-0.32}$

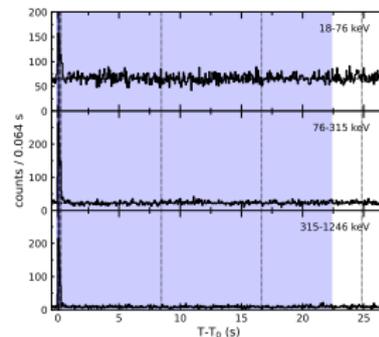
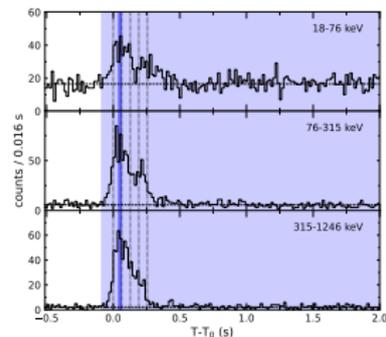
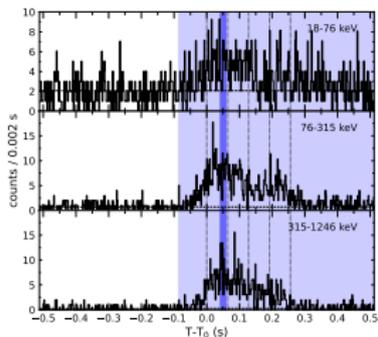
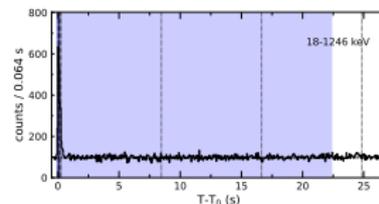
KONUS-WIND GRB 120624
 $T_0 = 26662.982$ s UT (07:24:22.982)
 S2



KONUS-WIND GRB 120624
 $T_0 = 26662.982$ s UT (07:24:22.982)
 S2

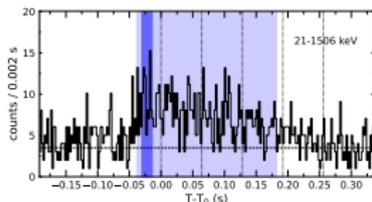


KONUS-WIND GRB 120624
 $T_0 = 26662.982$ s UT (07:24:22.982)
 S2

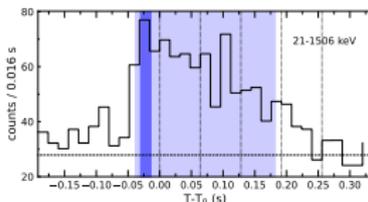


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm ² s)
-0.038	0.220	CPL	$-0.66^{+0.22}_{-0.19}$	922^{+523}_{-233}	$8.74^{+3.07}_{-1.66}$

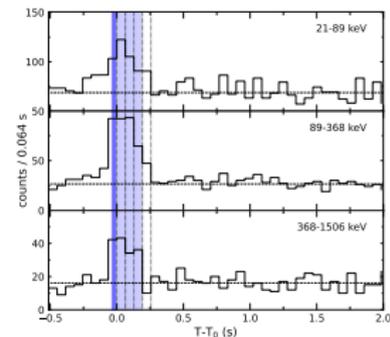
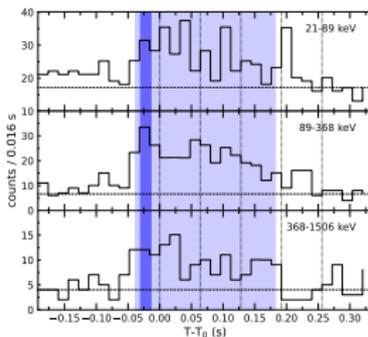
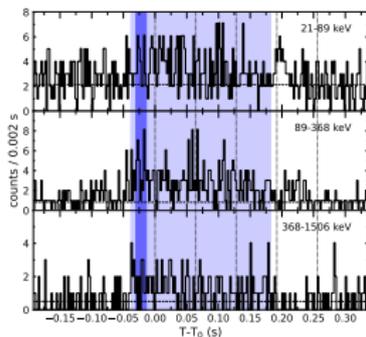
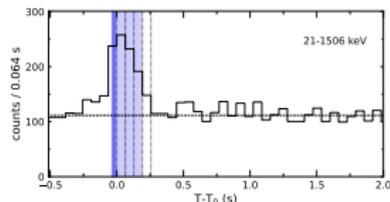
KONUS-WIND GRB 120802
 $T_0 = 39233.231$ s UT (10:53:53.231)
 S1



KONUS-WIND GRB 120802
 $T_0 = 39233.231$ s UT (10:53:53.231)
 S1

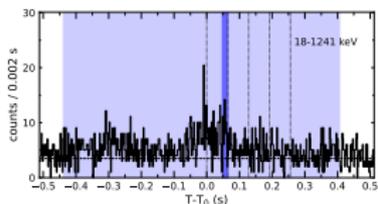


KONUS-WIND GRB 120802
 $T_0 = 39233.231$ s UT (10:53:53.231)
 S1

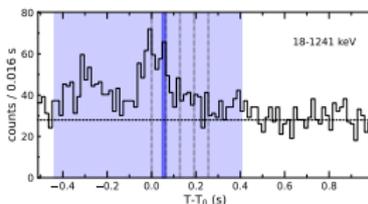


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm ² s)
-0.438	0.844	CPL	$-1.16^{+0.84}_{-0.34}$	126^{+30}_{-24}	$1.96^{+0.29}_{-0.34}$

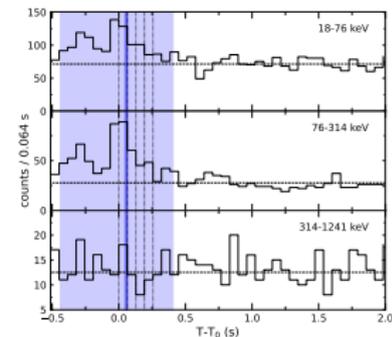
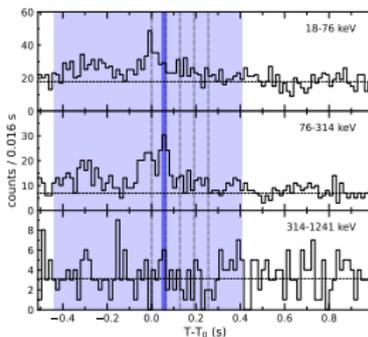
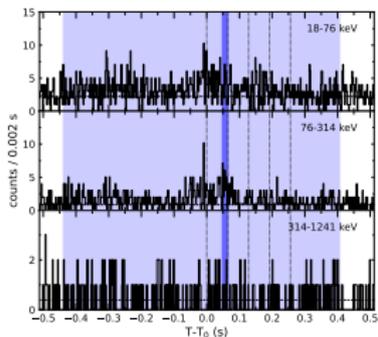
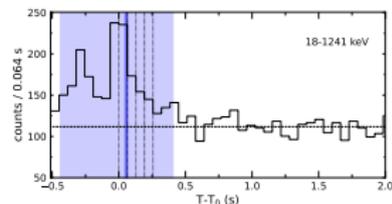
KONUS-WIND GRB 120804
 $T_0 = 03255.749$ s UT (00:54:15.749)
 S2



KONUS-WIND GRB 120804
 $T_0 = 03255.749$ s UT (00:54:15.749)
 S2

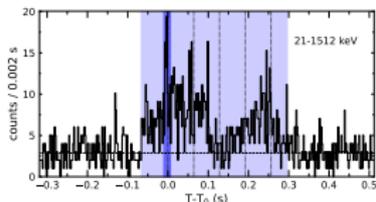


KONUS-WIND GRB 120804
 $T_0 = 03255.749$ s UT (00:54:15.749)
 S2

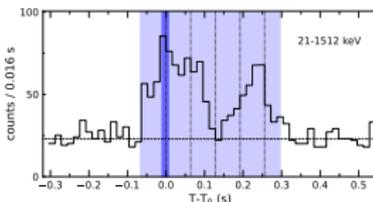


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm 2 s)
-0.066	0.362	CPL	$-0.51^{+0.21}_{-0.19}$	1973^{+2228}_{-662}	$20.22^{+15.92}_{-5.75}$

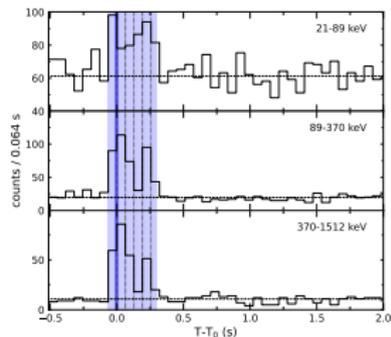
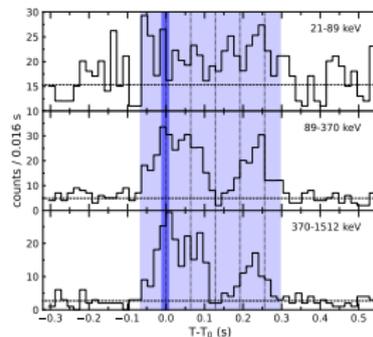
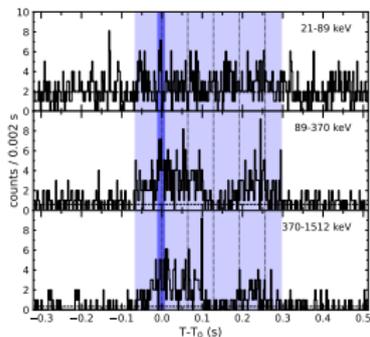
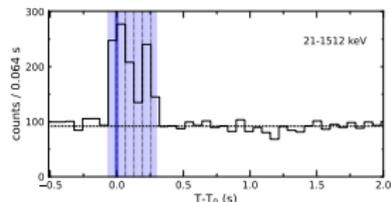
KONUS-WIND GRB 120811
 $T_0 = 01231.575$ s UT (00:20:31.575)
 S1



KONUS-WIND GRB 120811
 $T_0 = 01231.575$ s UT (00:20:31.575)
 S1

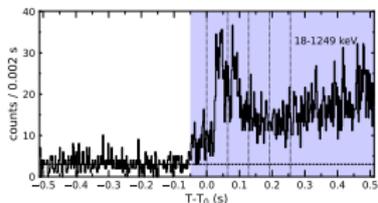


KONUS-WIND GRB 120811
 $T_0 = 01231.575$ s UT (00:20:31.575)
 S1

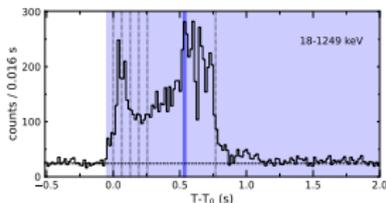


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm ² s)
-0.048	18.240	CPL	$-0.82^{+0.13}_{-0.11}$	2181^{+1717}_{-659}	$5.22^{+2.26}_{-1.15}$

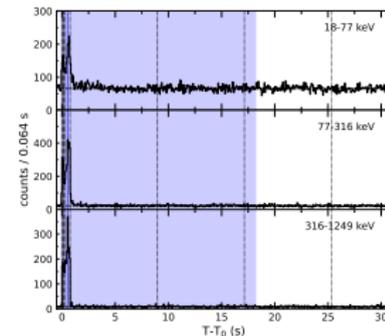
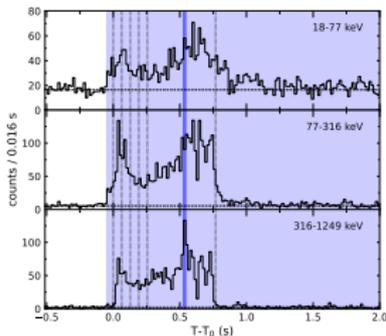
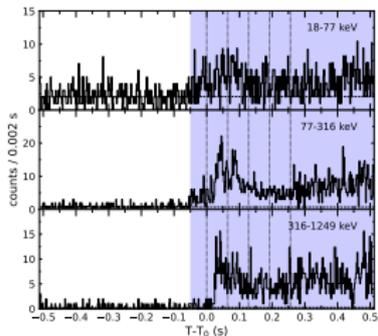
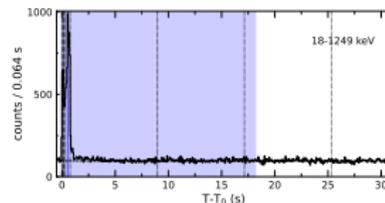
KONUS-WIND GRB 120816
 $T_0 = 86298.852$ s UT (23:58:18.852)
 S2



KONUS-WIND GRB 120816
 $T_0 = 86298.852$ s UT (23:58:18.852)
 S2

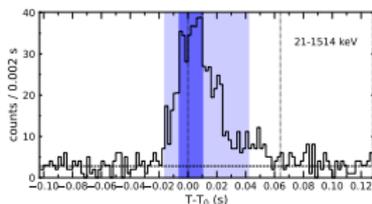


KONUS-WIND GRB 120816
 $T_0 = 86298.852$ s UT (23:58:18.852)
 S2

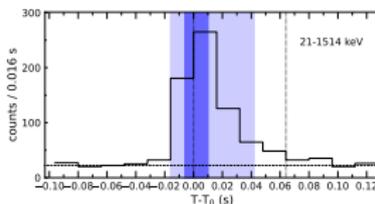


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm ² s)
-0.016	0.058	CPL	$-0.51^{+0.17}_{-0.15}$	984^{+334}_{-189}	$51.92^{+11.72}_{-7.51}$

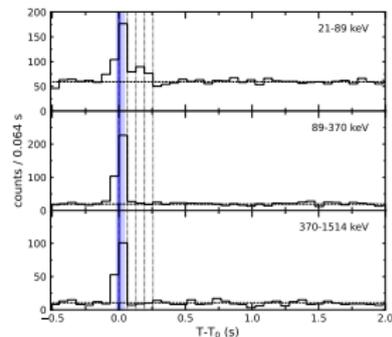
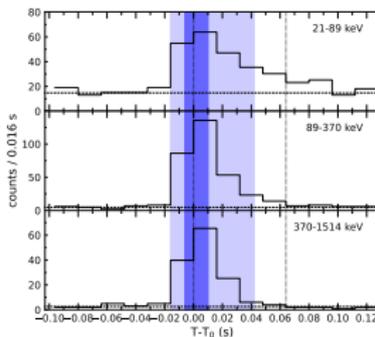
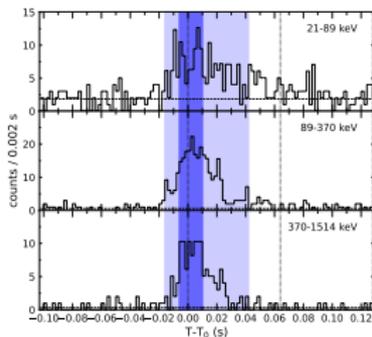
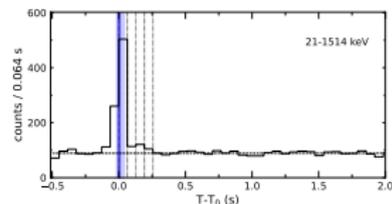
KONUS-WIND GRB 120817
 $T_0 = 14553.388$ s UT (04:02:33.388)
 S1



KONUS-WIND GRB 120817
 $T_0 = 14553.388$ s UT (04:02:33.388)
 S1

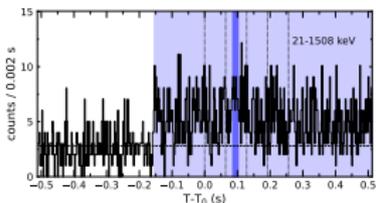


KONUS-WIND GRB 120817
 $T_0 = 14553.388$ s UT (04:02:33.388)
 S1

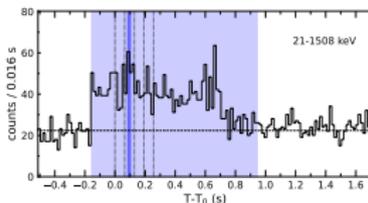


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm ² s)
-0.154	1.098	CPL	$0.06^{+0.28}_{-0.21}$	688^{+107}_{-79}	$4.50^{+0.50}_{-0.41}$

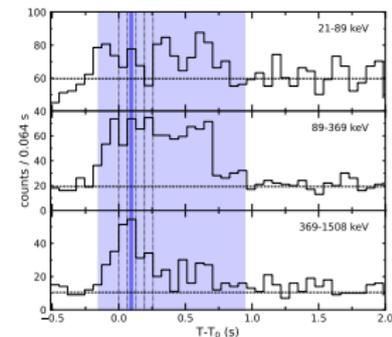
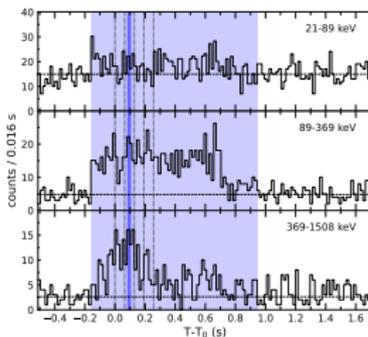
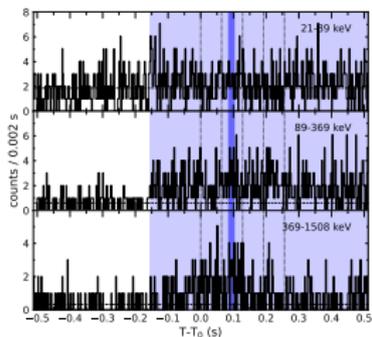
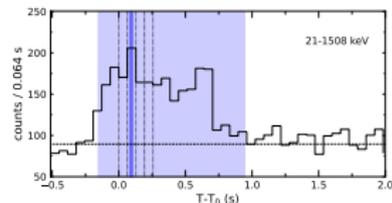
KONUS-WIND GRB 120830
 $T_0 = 25623.562$ s UT (07:07:03.562)
 S1



KONUS-WIND GRB 120830
 $T_0 = 25623.562$ s UT (07:07:03.562)
 S1

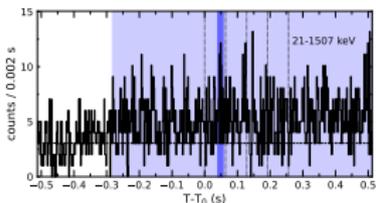


KONUS-WIND GRB 120830
 $T_0 = 25623.562$ s UT (07:07:03.562)
 S1

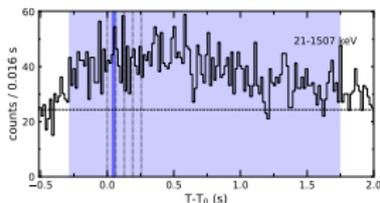


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm ² s)
-0.282	2.026	CPL	$-0.98^{+0.50}_{-0.23}$	167^{+44}_{-38}	$1.06^{+0.13}_{-0.13}$

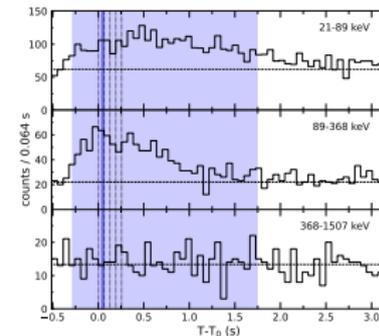
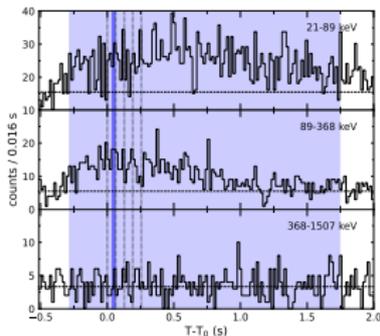
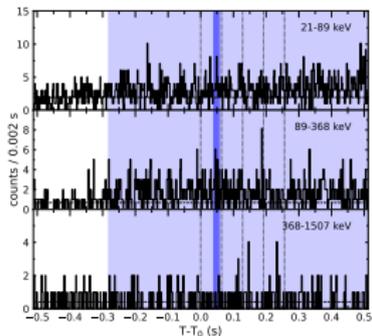
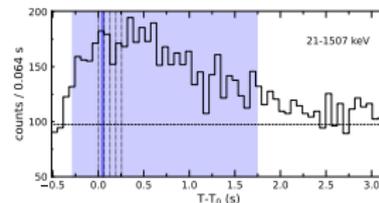
KONUS-WIND GRB 120921
 $T_0 = 75784.073$ s UT (21:03:04.073)
 S1



KONUS-WIND GRB 120921
 $T_0 = 75784.073$ s UT (21:03:04.073)
 S1

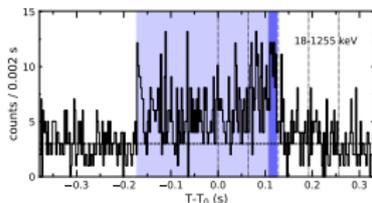


KONUS-WIND GRB 120921
 $T_0 = 75784.073$ s UT (21:03:04.073)
 S1

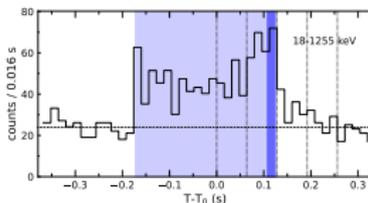


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm ² s)
-0.172	0.296	CPL	$-0.23^{+0.33}_{-0.27}$	653^{+205}_{-118}	$6.29^{+1.29}_{-0.86}$

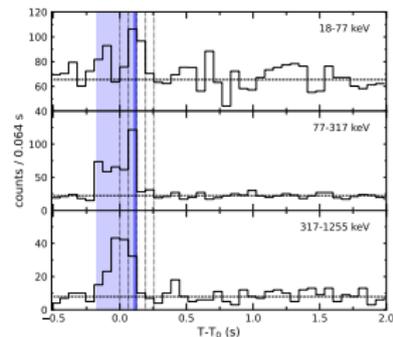
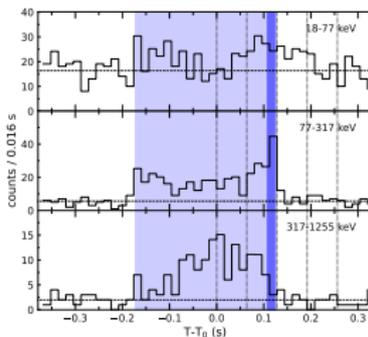
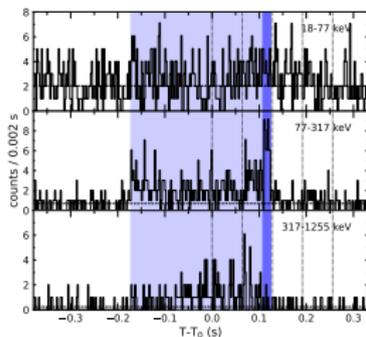
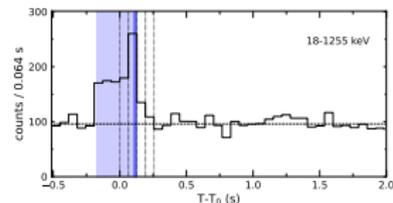
KONUS-WIND GRB 121011
 $T_0 = 81140.083$ s UT (22:32:20.083)
 S2



KONUS-WIND GRB 121011
 $T_0 = 81140.083$ s UT (22:32:20.083)
 S2

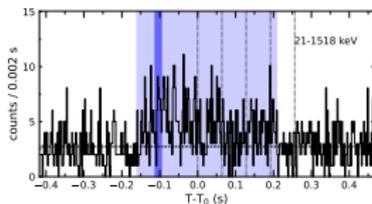


KONUS-WIND GRB 121011
 $T_0 = 81140.083$ s UT (22:32:20.083)
 S2

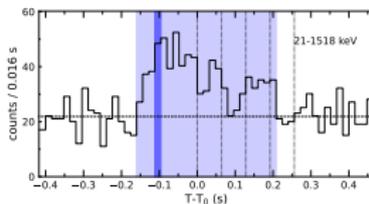


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm ² s)
-0.160	0.368	CPL	$-0.24^{+0.54}_{-0.39}$	550^{+162}_{-93}	$4.62^{+0.81}_{-0.62}$

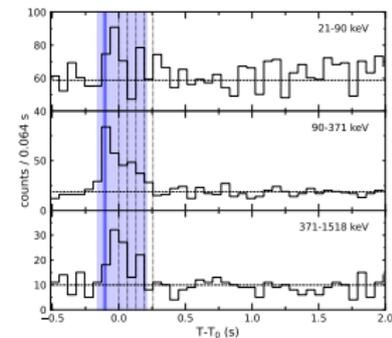
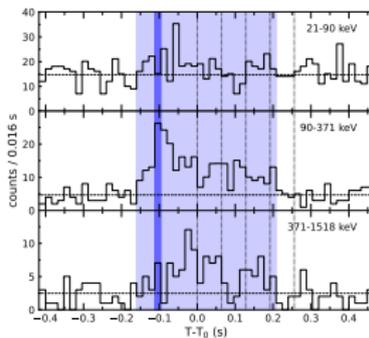
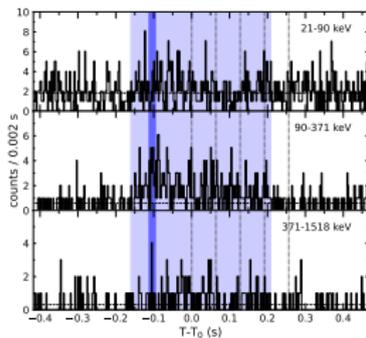
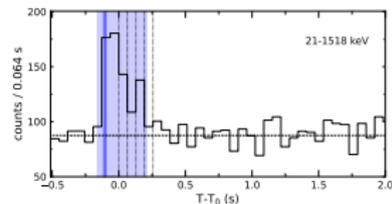
KONUS-WIND GRB 121012
 $T_0 = 62541.924$ s UT (17:22:21.924)
 S1



KONUS-WIND GRB 121012
 $T_0 = 62541.924$ s UT (17:22:21.924)
 S1

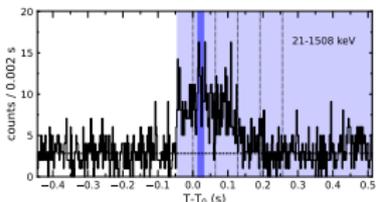


KONUS-WIND GRB 121012
 $T_0 = 62541.924$ s UT (17:22:21.924)
 S1

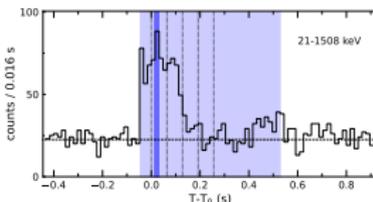


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm ² s)
-0.044	0.572	CPL	$-0.53^{+0.22}_{-0.20}$	769^{+266}_{-149}	$4.21^{+0.92}_{-0.62}$

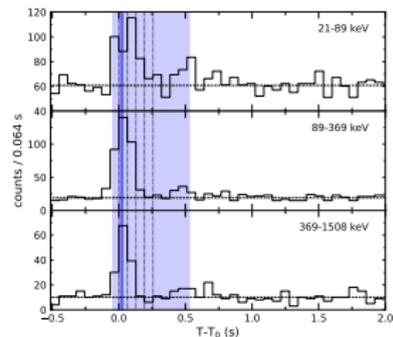
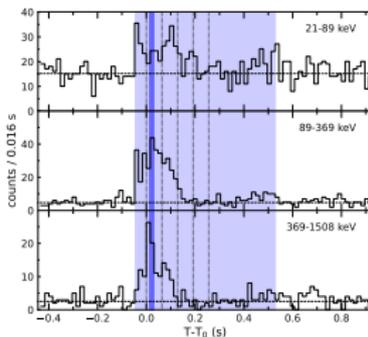
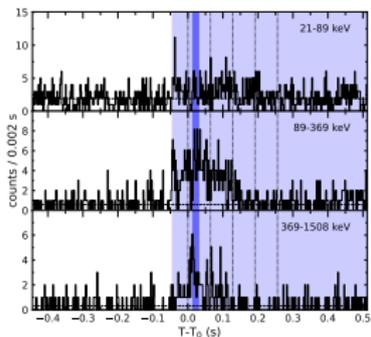
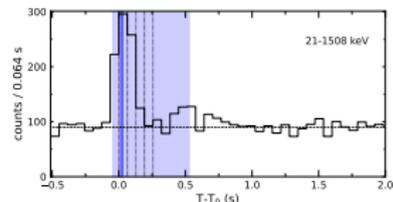
KONUS-WIND GRB 121127
 $T_0 = 78957.290$ s UT (21:55:57.290)
 S1



KONUS-WIND GRB 121127
 $T_0 = 78957.290$ s UT (21:55:57.290)
 S1

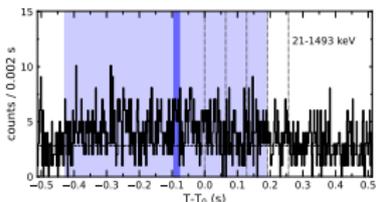


KONUS-WIND GRB 121127
 $T_0 = 78957.290$ s UT (21:55:57.290)
 S1

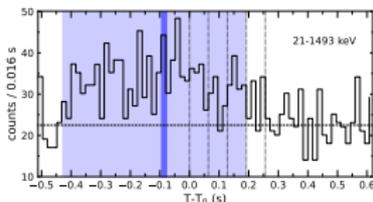


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm 2 s)
-0.428	0.616	CPL	$-1.01^{+0.29}_{-0.26}$	459^{+288}_{-130}	$2.03^{+0.57}_{-0.38}$

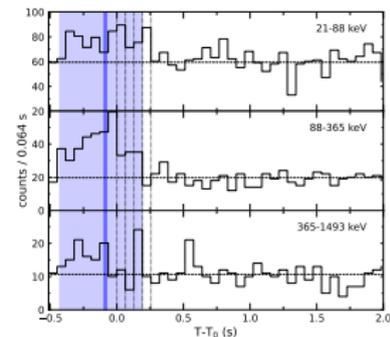
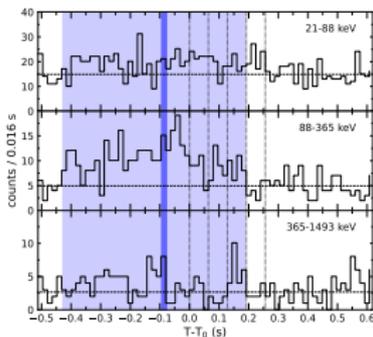
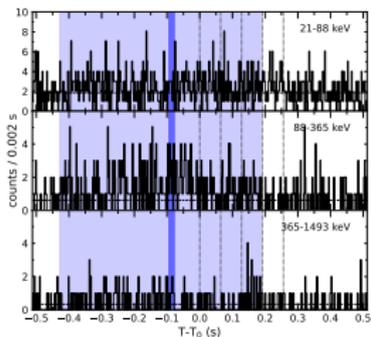
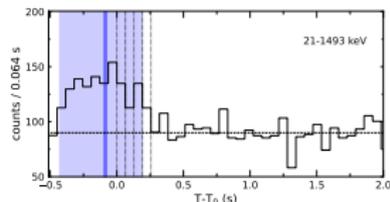
KONUS-WIND GRB 130112
 $T_0 = 30467.647$ s UT (08:27:47.647)
 S1



KONUS-WIND GRB 130112
 $T_0 = 30467.647$ s UT (08:27:47.647)
 S1

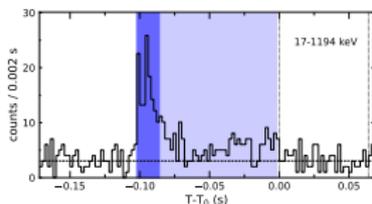


KONUS-WIND GRB 130112
 $T_0 = 30467.647$ s UT (08:27:47.647)
 S1

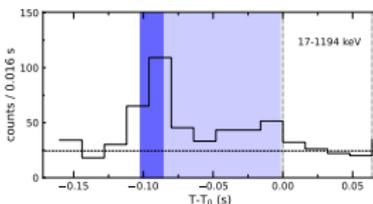


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm ² s)
-0.102	0.100	CPL	$-0.94^{+0.32}_{-0.29}$	360^{+188}_{-89}	$5.17^{+1.20}_{-0.85}$

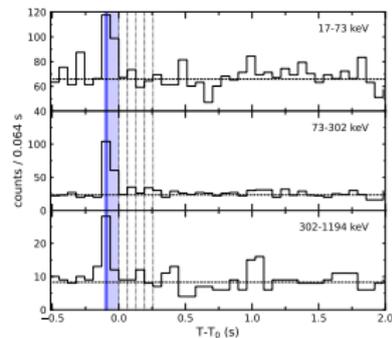
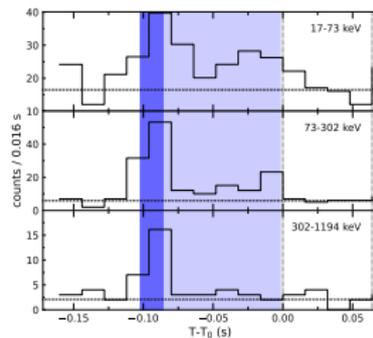
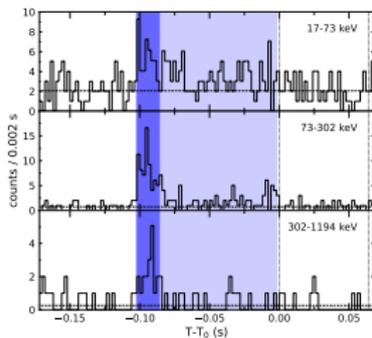
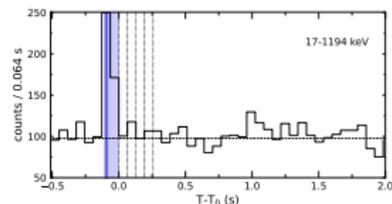
KONUS-WIND GRB 130122
 $T_0 = 01669.665$ s UT (00:27:49.665)
 S2



KONUS-WIND GRB 130122
 $T_0 = 01669.665$ s UT (00:27:49.665)
 S2

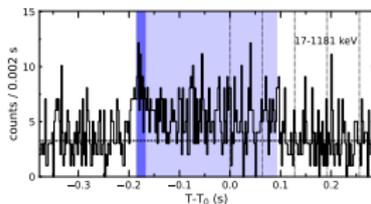


KONUS-WIND GRB 130122
 $T_0 = 01669.665$ s UT (00:27:49.665)
 S2

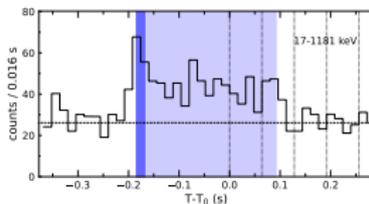


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm ² s)
-0.184	0.276	CPL	$-0.25^{+0.72}_{-0.45}$	629^{+396}_{-156}	$5.55^{+1.99}_{-0.97}$

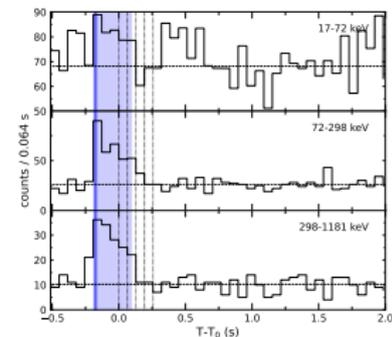
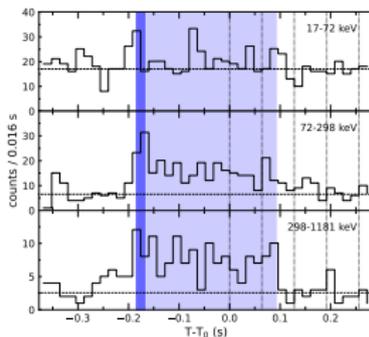
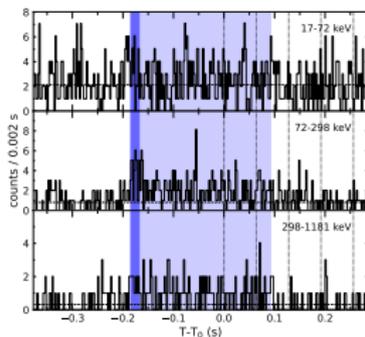
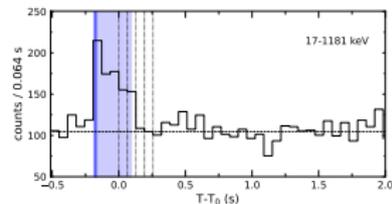
KONUS-WIND GRB 130307
 $T_0 = 10908.398$ s UT (03:01:48.398)
 S2



KONUS-WIND GRB 130307
 $T_0 = 10908.398$ s UT (03:01:48.398)
 S2

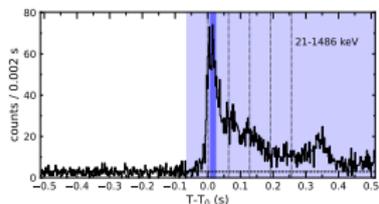


KONUS-WIND GRB 130307
 $T_0 = 10908.398$ s UT (03:01:48.398)
 S2

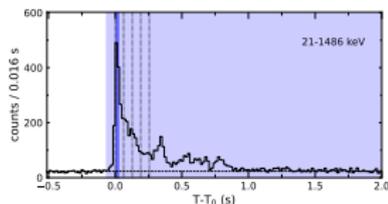


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm 2 s)
-0.064	3.344	CPL	$-0.91^{+0.05}_{-0.06}$	1004^{+175}_{-127}	$6.50^{+0.67}_{-0.53}$

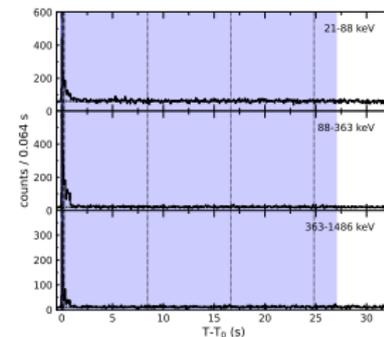
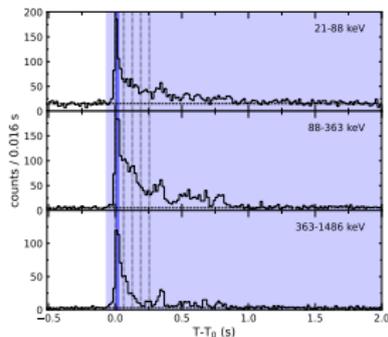
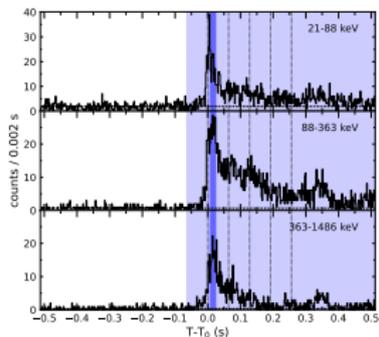
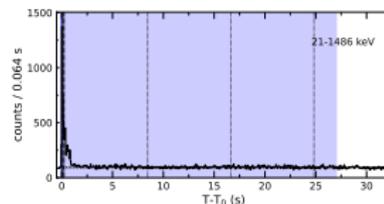
KONUS-WIND GRB 130310
 $T_0 = 72588.897$ s UT (20:09:48.897)
 S1



KONUS-WIND GRB 130310
 $T_0 = 72588.897$ s UT (20:09:48.897)
 S1

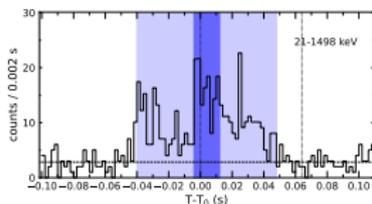


KONUS-WIND GRB 130310
 $T_0 = 72588.897$ s UT (20:09:48.897)
 S1

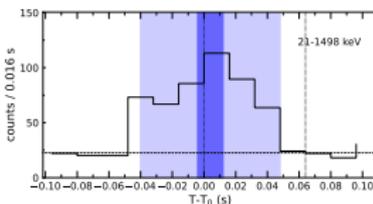


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm ² s)
-0.040	0.088	CPL	$-0.20^{+0.27}_{-0.23}$	611^{+143}_{-94}	$14.63^{+2.35}_{-1.87}$

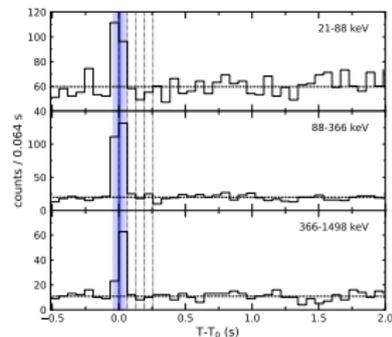
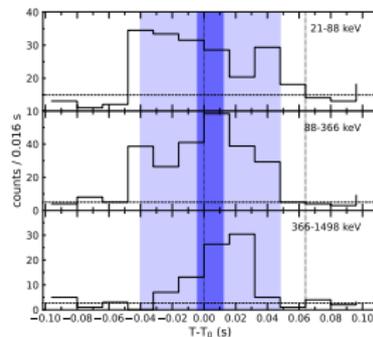
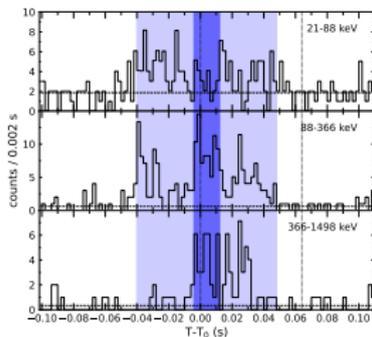
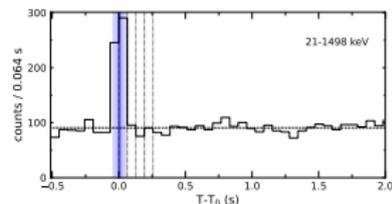
KONUS-WIND GRB 130416
 $T_0 = 66529.430$ s UT (18:28:49.430)
 S1



KONUS-WIND GRB 130416
 $T_0 = 66529.430$ s UT (18:28:49.430)
 S1

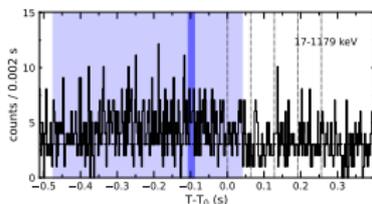


KONUS-WIND GRB 130416
 $T_0 = 66529.430$ s UT (18:28:49.430)
 S1

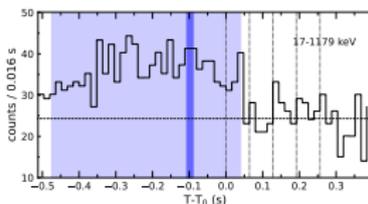


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm^2s)
-0.474	0.514	CPL	$1.86^{+8.14}_{-1.76}$	499^{+576}_{-153}	$4.11^{+2.92}_{-0.94}$

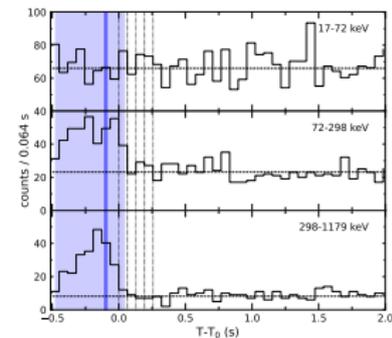
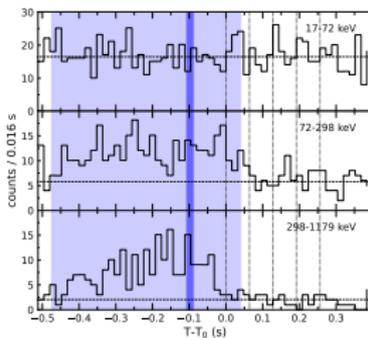
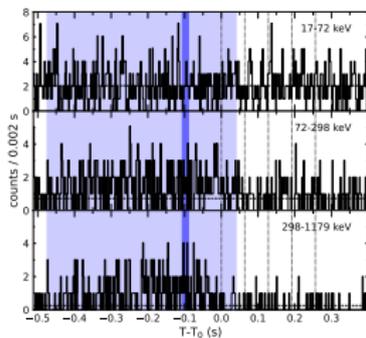
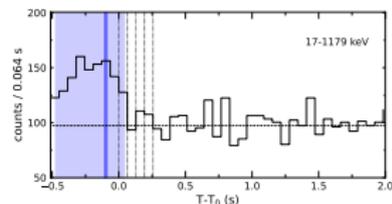
KONUS-WIND GRB 130501
 $T_0 = 00827.107$ s UT (00:13:47.107)
 S2



KONUS-WIND GRB 130501
 $T_0 = 00827.107$ s UT (00:13:47.107)
 S2

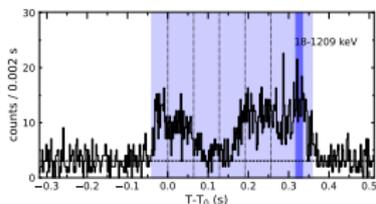


KONUS-WIND GRB 130501
 $T_0 = 00827.107$ s UT (00:13:47.107)
 S2

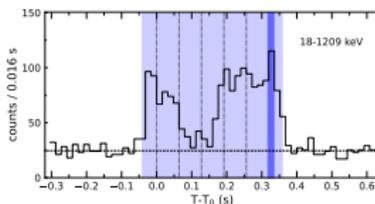


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm 2 s)
-0.040	0.398	CPL	$-0.60^{+0.23}_{-0.19}$	1643^{+1762}_{-543}	$35.94^{+25.13}_{-9.26}$

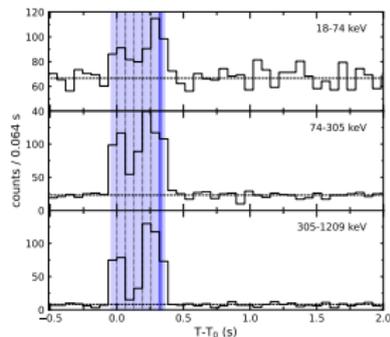
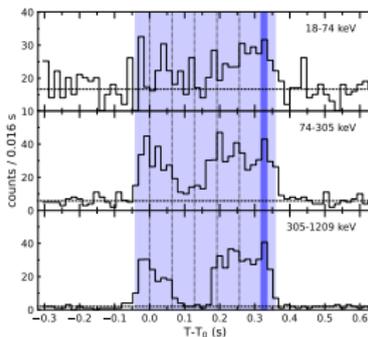
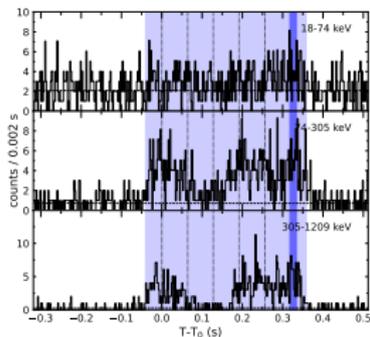
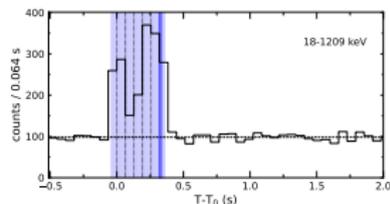
KONUS-WIND GRB 130504
 $T_0 = 27119.723$ s UT (07:31:59.723)
 S2



KONUS-WIND GRB 130504
 $T_0 = 27119.723$ s UT (07:31:59.723)
 S2

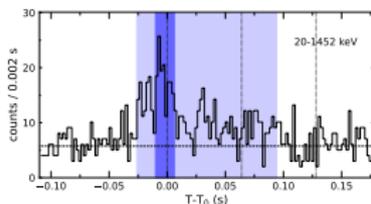


KONUS-WIND GRB 130504
 $T_0 = 27119.723$ s UT (07:31:59.723)
 S2

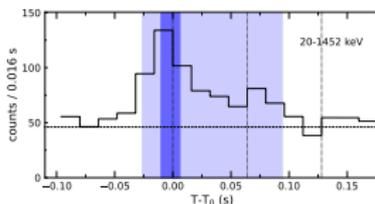


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm 2 s)
-0.026	0.120	CPL	$0.13^{+0.41}_{-0.34}$	385^{+82}_{-64}	$7.29^{+1.29}_{-1.16}$

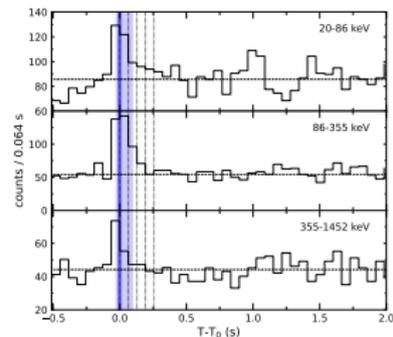
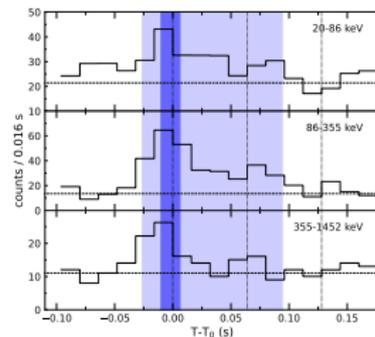
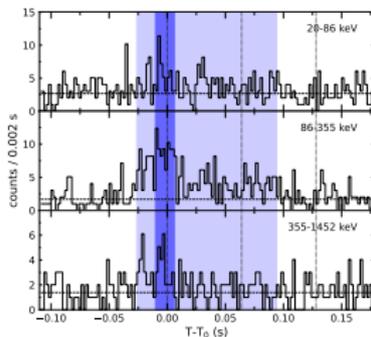
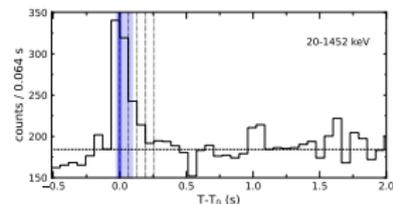
KONUS-WIND GRB 130515
 $T_0 = 04880.440$ s UT (01:21:20.440)
 S1



KONUS-WIND GRB 130515
 $T_0 = 04880.440$ s UT (01:21:20.440)
 S1

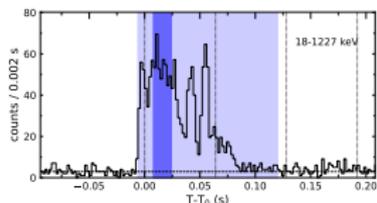


KONUS-WIND GRB 130515
 $T_0 = 04880.440$ s UT (01:21:20.440)
 S1

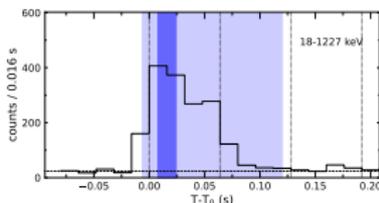


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm ² s)
-0.006	0.126	CPL	$-0.56^{+0.11}_{-0.10}$	718^{+112}_{-82}	$58.15^{+5.68}_{-4.52}$

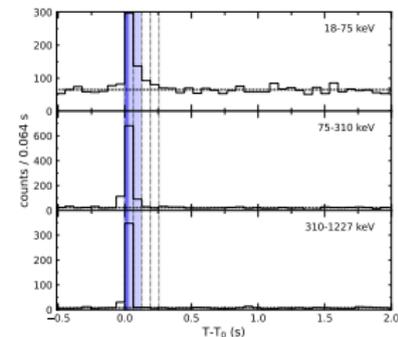
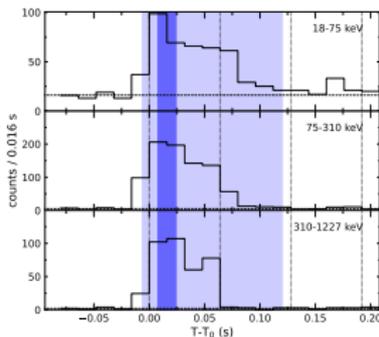
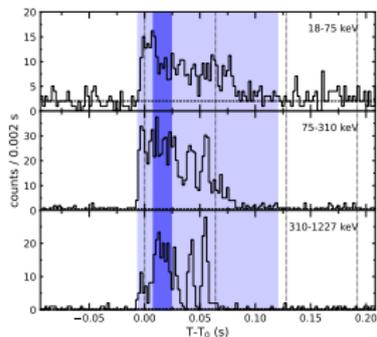
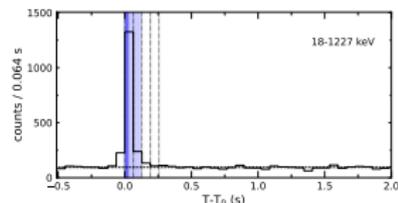
KONUS-WIND GRB 130603
 $T_0 = 56956.448$ s UT (15:49:16.448)
 S2



KONUS-WIND GRB 130603
 $T_0 = 56956.448$ s UT (15:49:16.448)
 S2

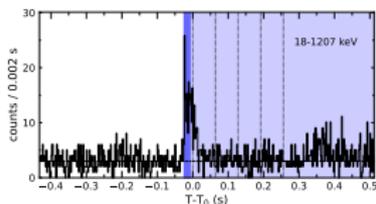


KONUS-WIND GRB 130603
 $T_0 = 56956.448$ s UT (15:49:16.448)
 S2

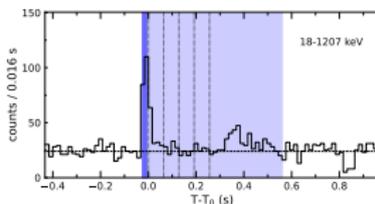


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm 2 s)
-0.024	0.584	CPL	$-1.17^{+0.37}_{-0.24}$	1527^{+8473}_{-887}	$3.54^{+2.59}_{-1.37}$

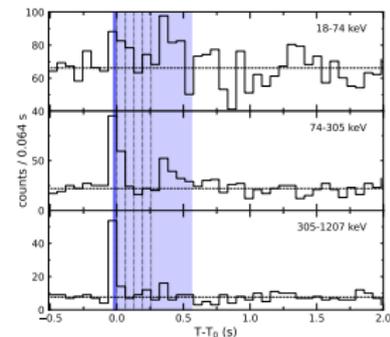
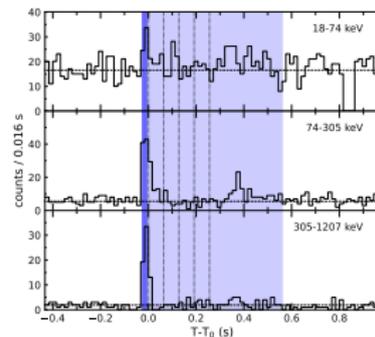
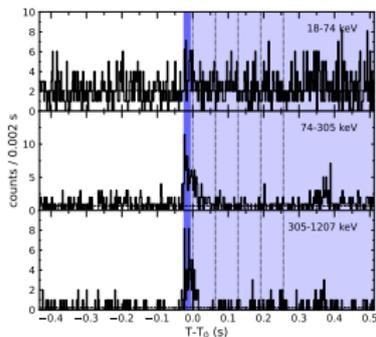
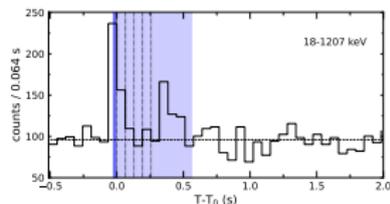
KONUS-WIND GRB 130628
 $T_0 = 74284.903$ s UT (20:38:04.903)
 S2



KONUS-WIND GRB 130628
 $T_0 = 74284.903$ s UT (20:38:04.903)
 S2

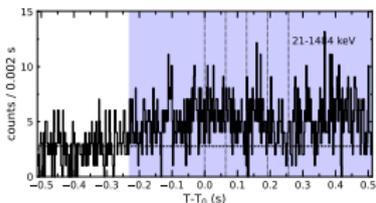


KONUS-WIND GRB 130628
 $T_0 = 74284.903$ s UT (20:38:04.903)
 S2

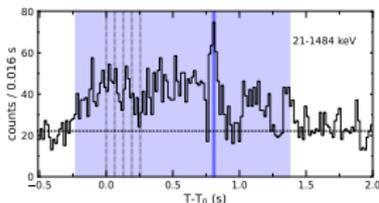


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm ² s)
-0.230	1.606	CPL	$-0.45^{+0.17}_{-0.15}$	930^{+205}_{-135}	$6.30^{+0.90}_{-0.65}$

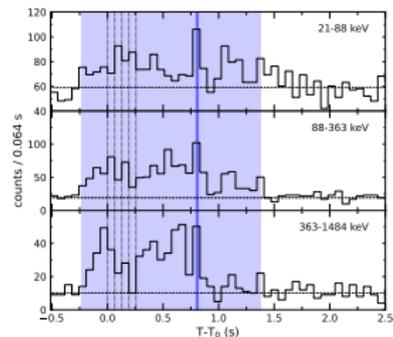
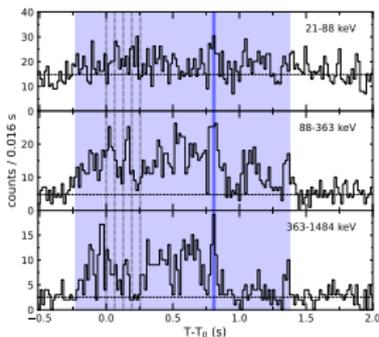
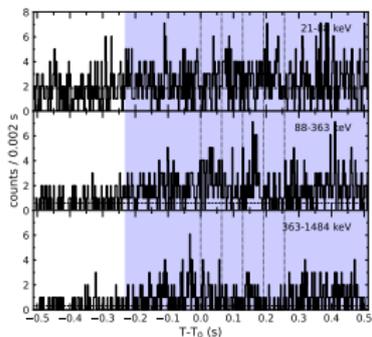
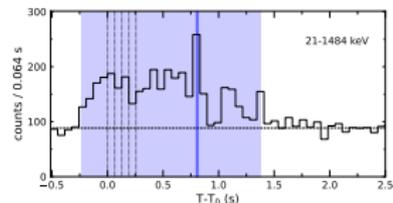
KONUS-WIND GRB 130701
 $T_0 = 65732.727$ s UT (18:15:32.727)
 S1



KONUS-WIND GRB 130701
 $T_0 = 65732.727$ s UT (18:15:32.727)
 S1

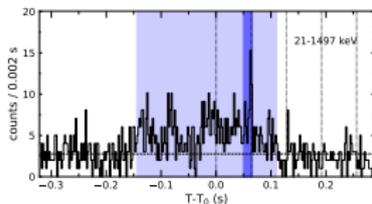


KONUS-WIND GRB 130701
 $T_0 = 65732.727$ s UT (18:15:32.727)
 S1

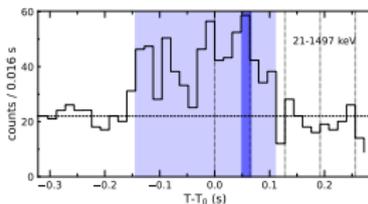


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm ² s)
-0.144	0.254	CPL	$-0.01^{+0.42}_{-0.33}$	518^{+118}_{-79}	$4.35^{+0.71}_{-0.59}$

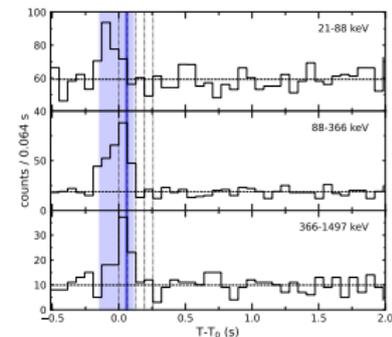
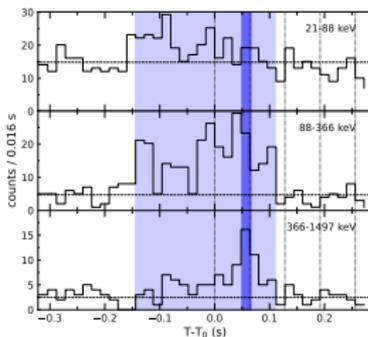
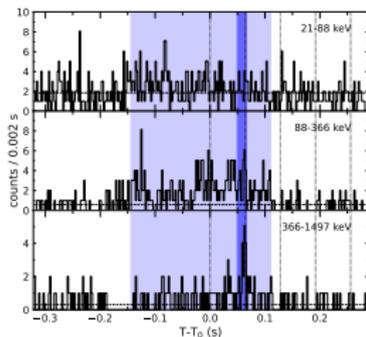
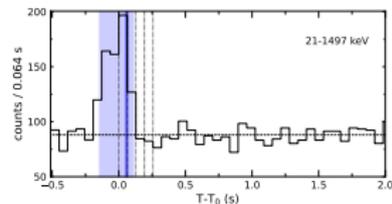
KONUS-WIND GRB 130720
 $T_0 = 66216.645$ s UT (18:23:36.645)
 S1



KONUS-WIND GRB 130720
 $T_0 = 66216.645$ s UT (18:23:36.645)
 S1

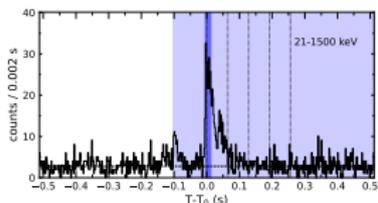


KONUS-WIND GRB 130720
 $T_0 = 66216.645$ s UT (18:23:36.645)
 S1

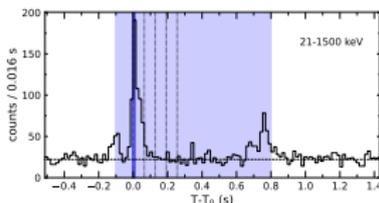


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm ² s)
-0.102	0.902	CPL	$-0.81^{+0.17}_{-0.16}$	466^{+132}_{-88}	$2.00^{+0.32}_{-0.26}$

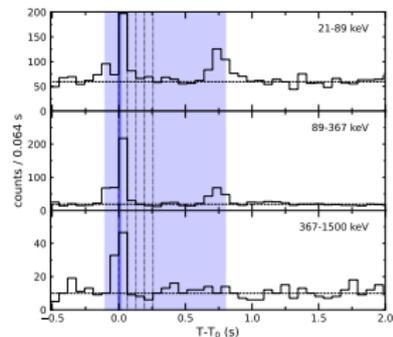
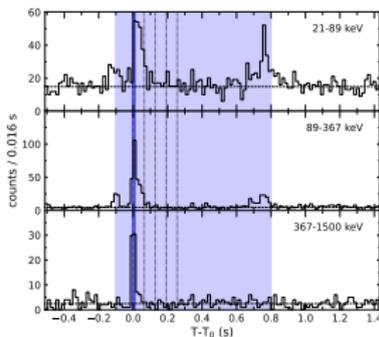
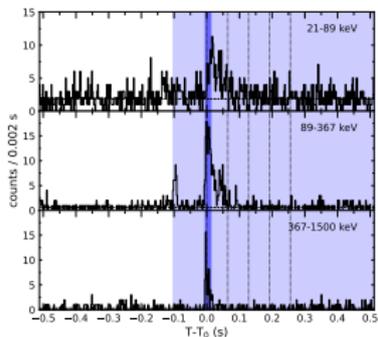
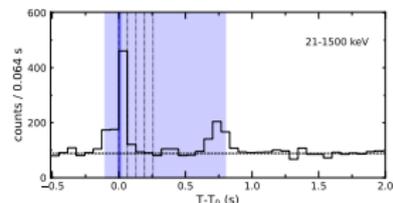
KONUS-WIND GRB 130804
 $T_0 = 01997.053$ s UT (00:33:17.053)
 S1



KONUS-WIND GRB 130804
 $T_0 = 01997.053$ s UT (00:33:17.053)
 S1

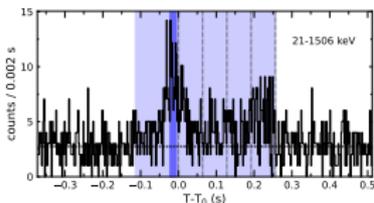


KONUS-WIND GRB 130804
 $T_0 = 01997.053$ s UT (00:33:17.053)
 S1

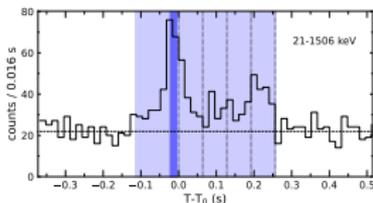


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm 2 s)
-0.114	0.370	CPL	$-1.03^{+0.27}_{-0.24}$	625^{+465}_{-171}	$4.46^{+1.39}_{-0.77}$

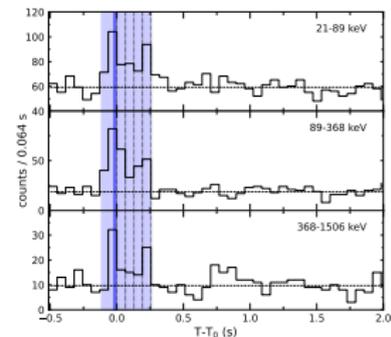
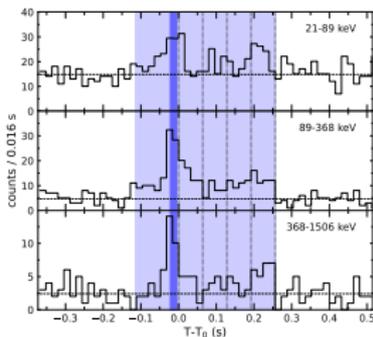
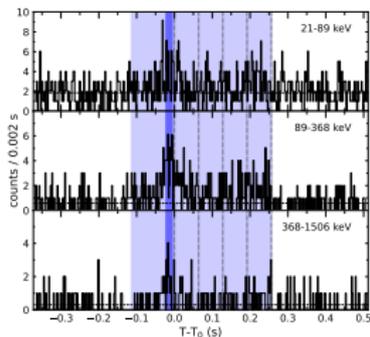
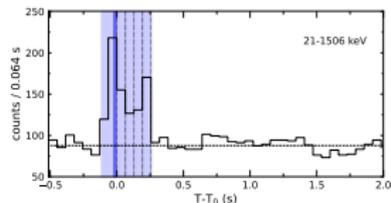
KONUS-WIND GRB 130912
 $T_0 = 30902.290$ s UT (08:35:02.290)
 S1



KONUS-WIND GRB 130912
 $T_0 = 30902.290$ s UT (08:35:02.290)
 S1

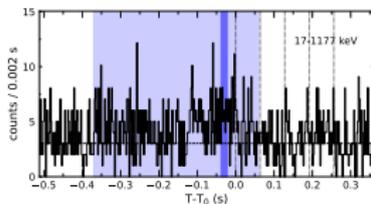


KONUS-WIND GRB 130912
 $T_0 = 30902.290$ s UT (08:35:02.290)
 S1

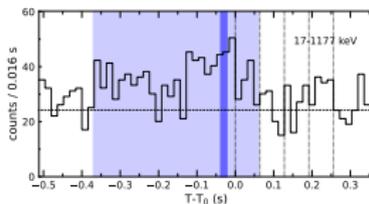


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm ² s)
-0.370	0.430	CPL	$-0.37^{+0.67}_{-0.43}$	754^{+793}_{-231}	$3.45^{+2.16}_{-0.77}$

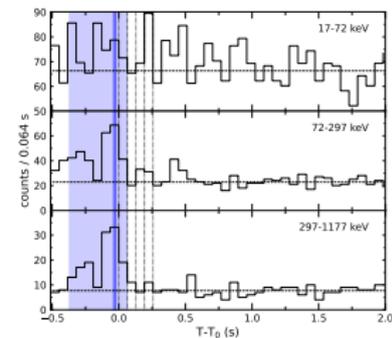
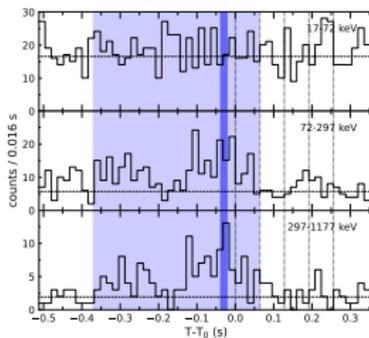
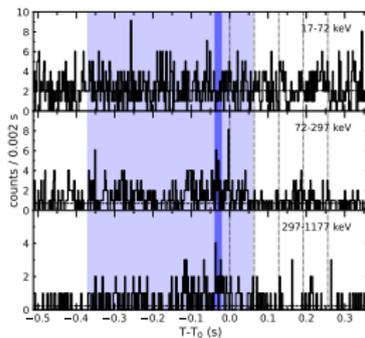
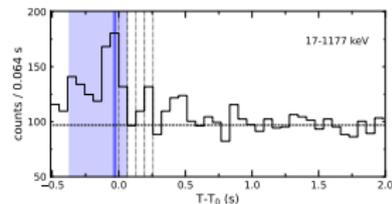
KONUS-WIND GRB 131125
 $T_0 = 59572.927$ s UT (16:32:52.927)
 S2



KONUS-WIND GRB 131125
 $T_0 = 59572.927$ s UT (16:32:52.927)
 S2

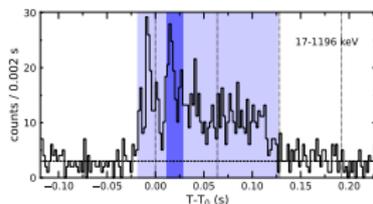


KONUS-WIND GRB 131125
 $T_0 = 59572.927$ s UT (16:32:52.927)
 S2

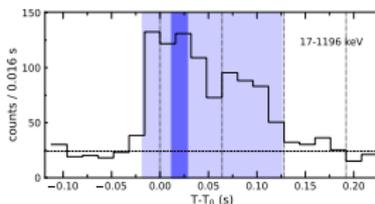


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm ² s)
-0.018	0.144	CPL	$-0.18^{+0.19}_{-0.17}$	569^{+97}_{-69}	$15.64^{+1.88}_{-1.51}$

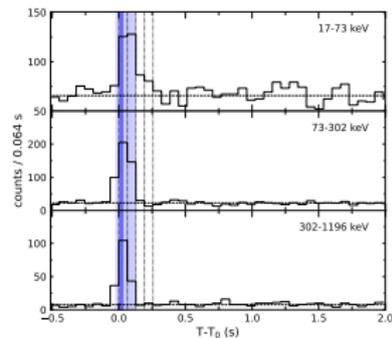
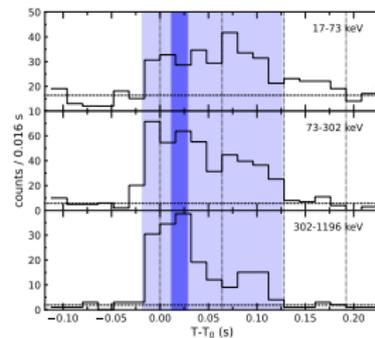
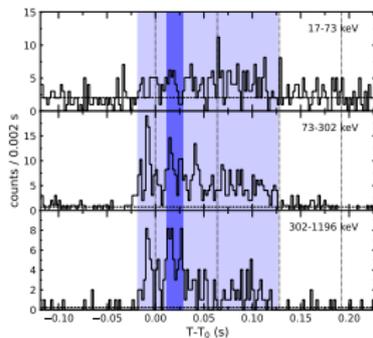
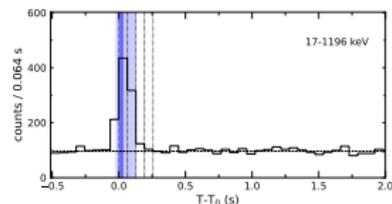
KONUS-WIND GRB 131126
 $T_0 = 14048.270$ s UT (03:54:08.270)
 S2



KONUS-WIND GRB 131126
 $T_0 = 14048.270$ s UT (03:54:08.270)
 S2

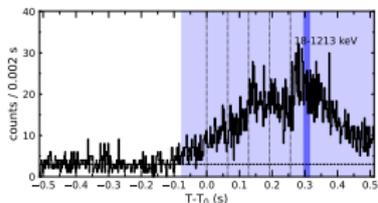


KONUS-WIND GRB 131126
 $T_0 = 14048.270$ s UT (03:54:08.270)
 S2

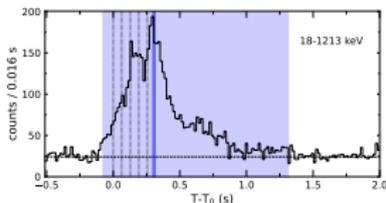


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm ² s)
-0.076	1.388	CPL	$-1.18^{+0.07}_{-0.07}$	223^{+14}_{-13}	$6.58^{+0.23}_{-0.22}$

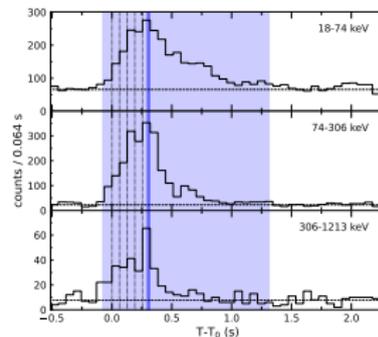
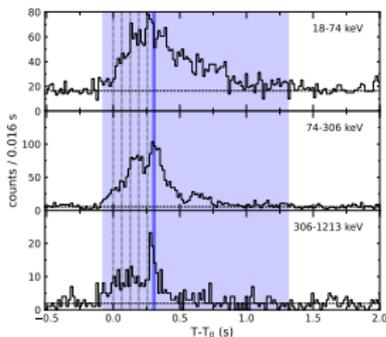
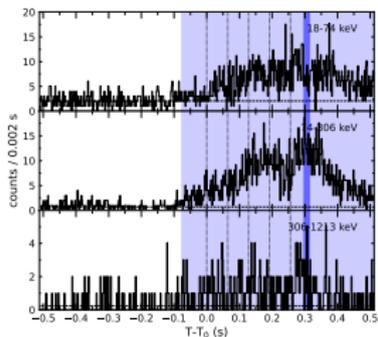
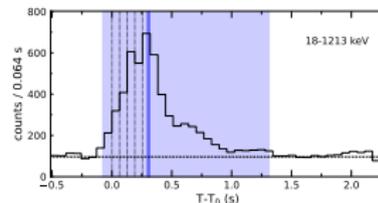
KONUS-WIND GRB 140209
 $T_0 = 27060.493$ s UT (07:31:00.493)
 S2



KONUS-WIND GRB 140209
 $T_0 = 27060.493$ s UT (07:31:00.493)
 S2

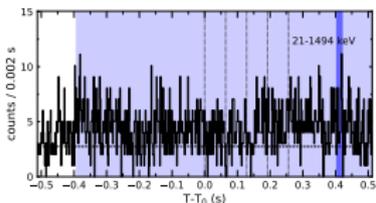


KONUS-WIND GRB 140209
 $T_0 = 27060.493$ s UT (07:31:00.493)
 S2

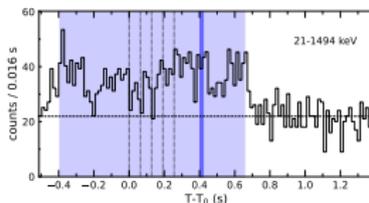


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm ² s)
-0.392	1.048	CPL	$-0.33^{+0.23}_{-0.20}$	777^{+192}_{-123}	$3.78^{+0.63}_{-0.46}$

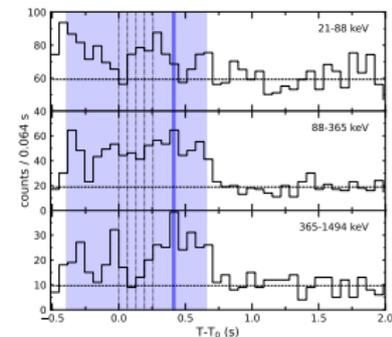
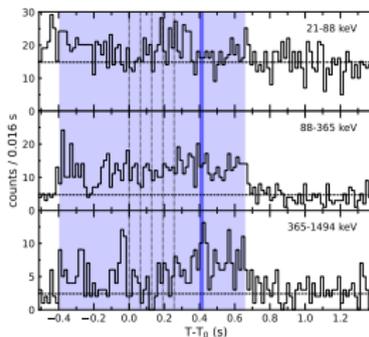
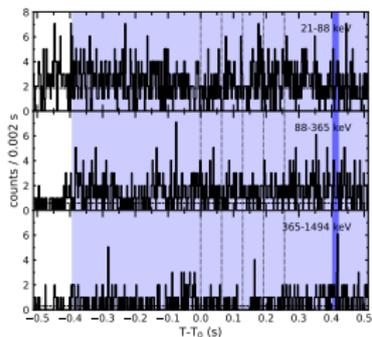
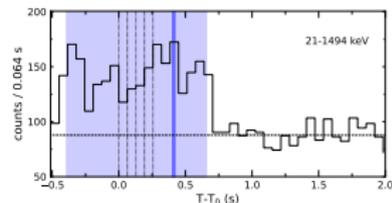
KONUS-WIND GRB 140414
 $T_0 = 80738.336$ s UT (22:25:38.336)
 S1



KONUS-WIND GRB 140414
 $T_0 = 80738.336$ s UT (22:25:38.336)
 S1

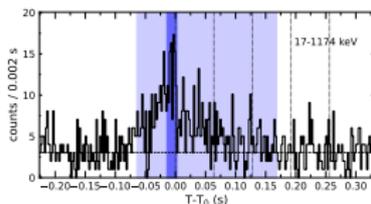


KONUS-WIND GRB 140414
 $T_0 = 80738.336$ s UT (22:25:38.336)
 S1

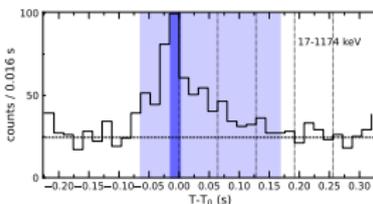


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm 2 s)
-0.064	0.232	CPL	$-0.79^{+0.25}_{-0.22}$	933^{+1239}_{-312}	$5.90^{+4.38}_{-1.43}$

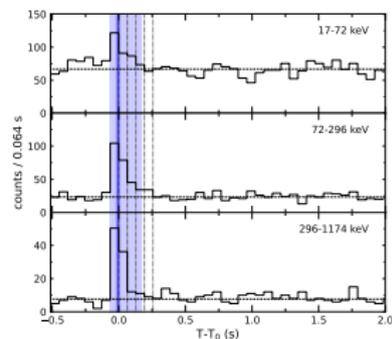
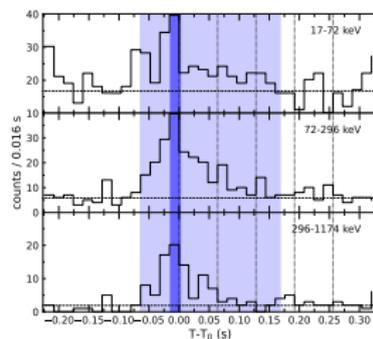
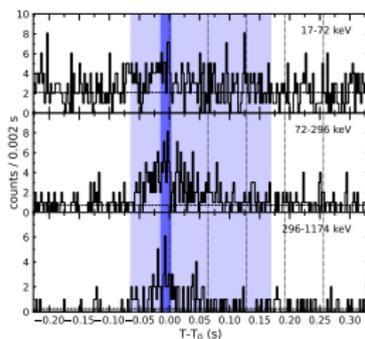
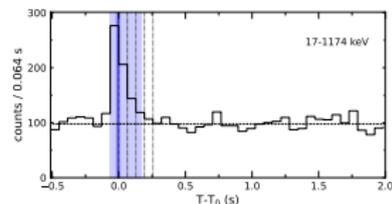
KONUS-WIND GRB 140428
 $T_0 = 78275.456$ s UT (21:44:35.456)
 S2



KONUS-WIND GRB 140428
 $T_0 = 78275.456$ s UT (21:44:35.456)
 S2

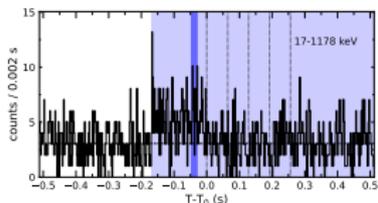


KONUS-WIND GRB 140428
 $T_0 = 78275.456$ s UT (21:44:35.456)
 S2

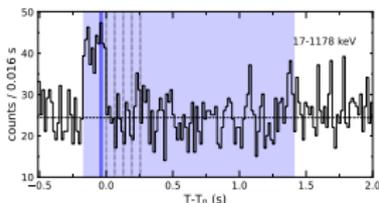


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm 2 s)
-0.168	1.576	CPL	$11.68^{+1.68}_{-11.28}$	295^{+161}_{-19}	$0.45^{+0.08}_{-0.09}$

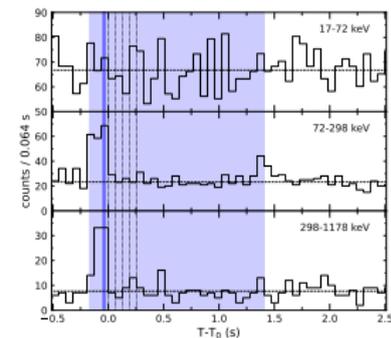
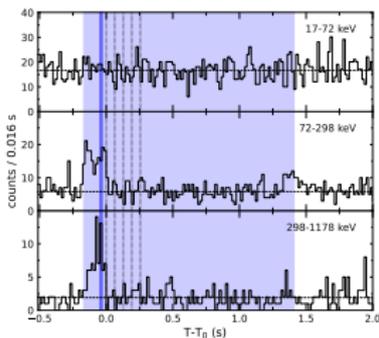
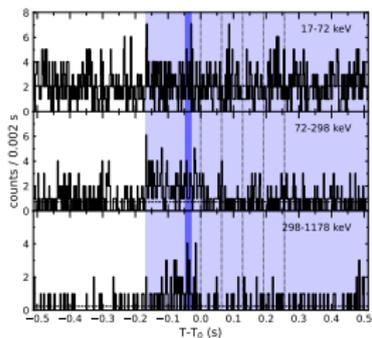
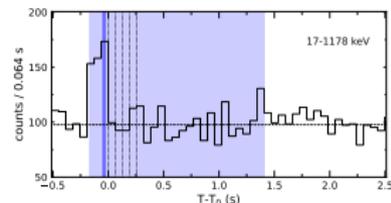
KONUS-WIND GRB 140501
 $T_0 = 06310.637$ s UT (01:45:10.637)
 S2



KONUS-WIND GRB 140501
 $T_0 = 06310.637$ s UT (01:45:10.637)
 S2

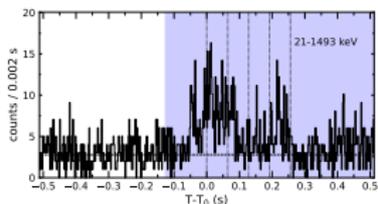


KONUS-WIND GRB 140501
 $T_0 = 06310.637$ s UT (01:45:10.637)
 S2

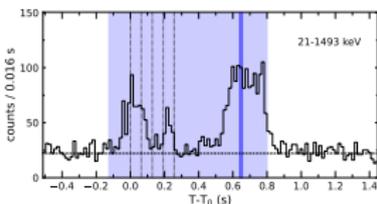


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm ² s)
-0.126	0.926	CPL	$-0.65^{+0.12}_{-0.12}$	886^{+183}_{-124}	$9.67^{+1.23}_{-0.92}$

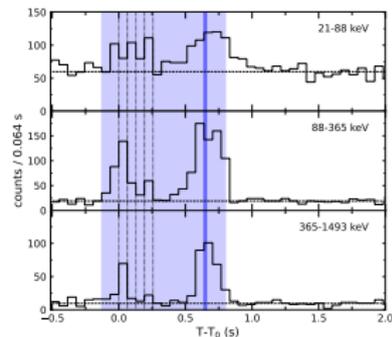
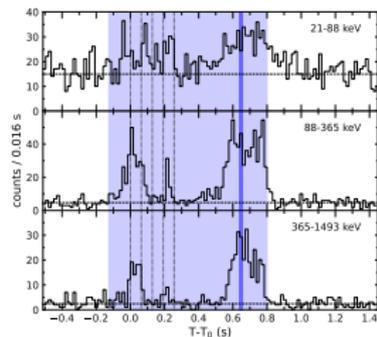
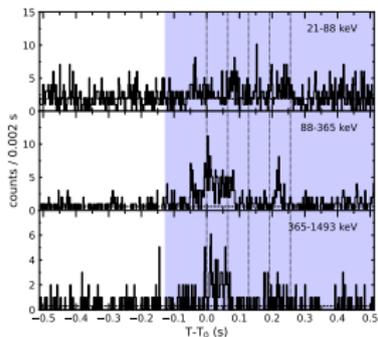
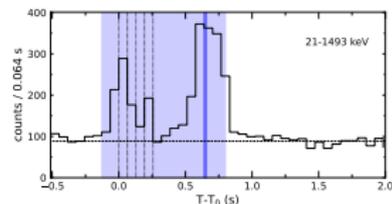
KONUS-WIND GRB 140604
 $T_0 = 17415.447$ s UT (04:50:15.447)
 S1



KONUS-WIND GRB 140604
 $T_0 = 17415.447$ s UT (04:50:15.447)
 S1

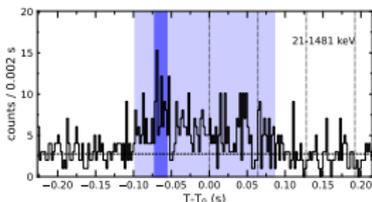


KONUS-WIND GRB 140604
 $T_0 = 17415.447$ s UT (04:50:15.447)
 S1

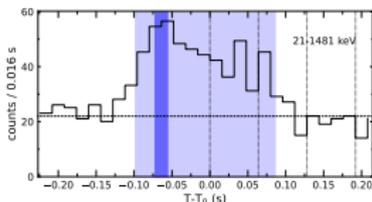


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm ² s)
-0.098	0.184	CPL	$-0.55^{+0.28}_{-0.24}$	489^{+176}_{-105}	$3.77^{+0.81}_{-0.63}$

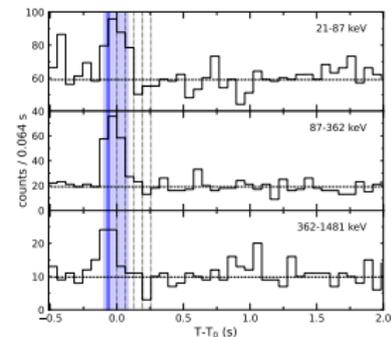
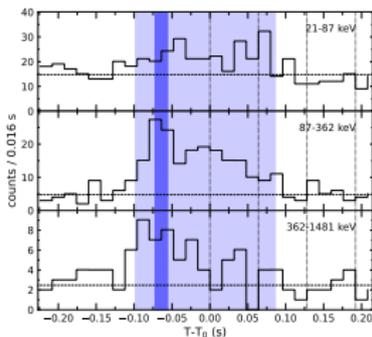
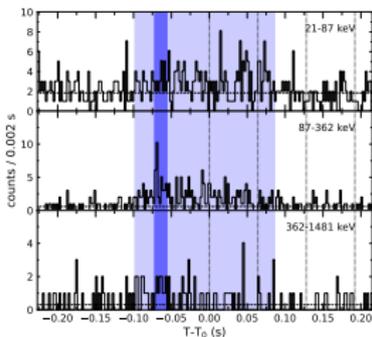
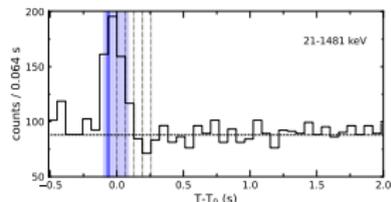
KONUS-WIND GRB 140605
 $T_0 = 32571.642$ s UT (09:02:51.642)
 S1



KONUS-WIND GRB 140605
 $T_0 = 32571.642$ s UT (09:02:51.642)
 S1

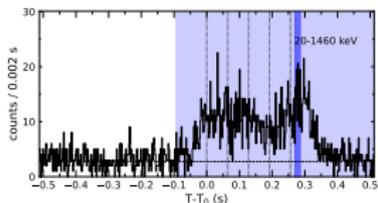


KONUS-WIND GRB 140605
 $T_0 = 32571.642$ s UT (09:02:51.642)
 S1

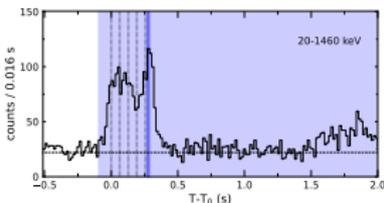


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm ² s)
-0.094	2.238	CPL	$-0.90^{+0.10}_{-0.10}$	3422^{+6578}_{-1402}	$12.51^{+7.58}_{-3.73}$

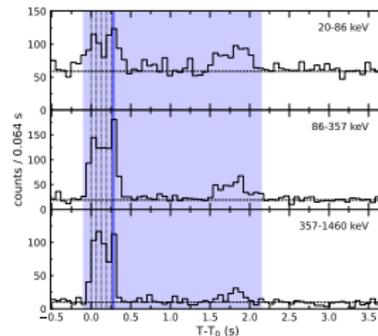
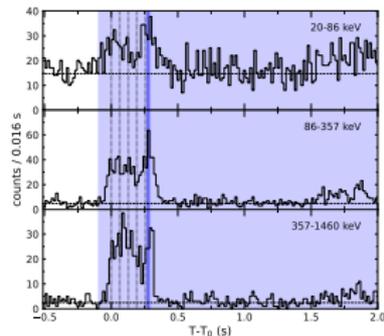
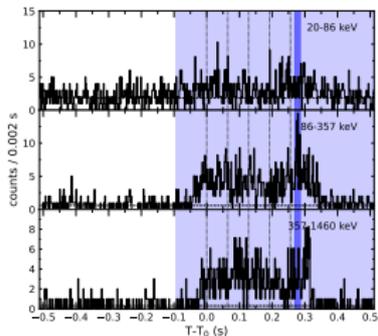
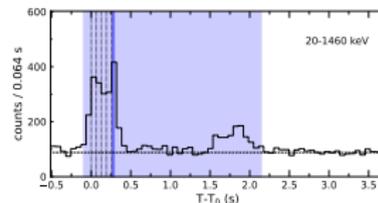
KONUS-WIND GRB 140611
 $T_0 = 13864.927$ s UT (03:51:04.927)
 S1



KONUS-WIND GRB 140611
 $T_0 = 13864.927$ s UT (03:51:04.927)
 S1

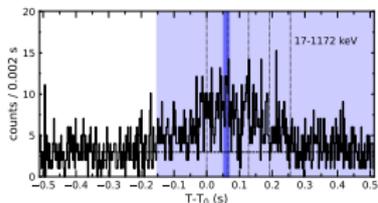


KONUS-WIND GRB 140611
 $T_0 = 13864.927$ s UT (03:51:04.927)
 S1

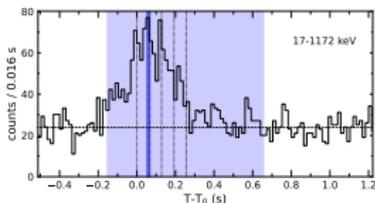


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm ² s)
-0.152	0.808	CPL	$-0.72^{+0.20}_{-0.17}$	609^{+205}_{-114}	$3.13^{+0.60}_{-0.40}$

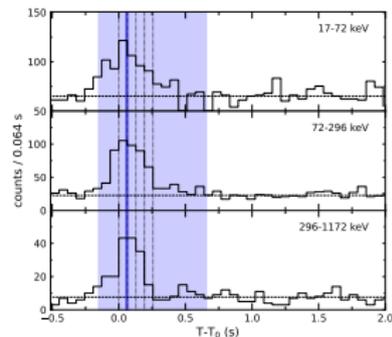
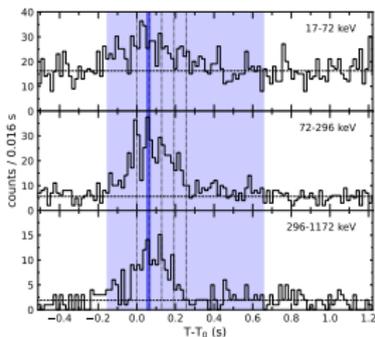
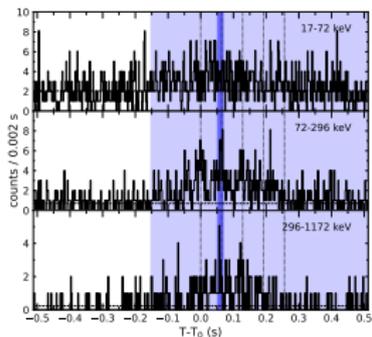
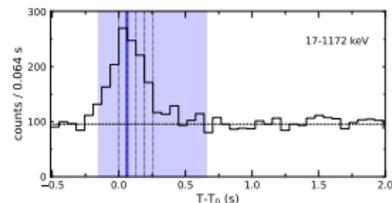
KONUS-WIND GRB 140807
 $T_0 = 43169.976$ s UT (11:59:29.976)
 S2



KONUS-WIND GRB 140807
 $T_0 = 43169.976$ s UT (11:59:29.976)
 S2

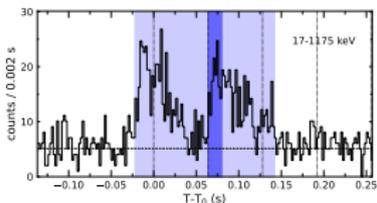


KONUS-WIND GRB 140807
 $T_0 = 43169.976$ s UT (11:59:29.976)
 S2

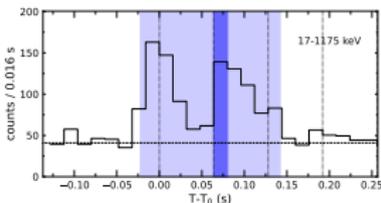


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm 2 s)
-0.022	0.164	CPL	$-1.52^{+0.14}_{-0.13}$	683^{+5834}_{-297}	$11.69^{+7.95}_{-2.44}$

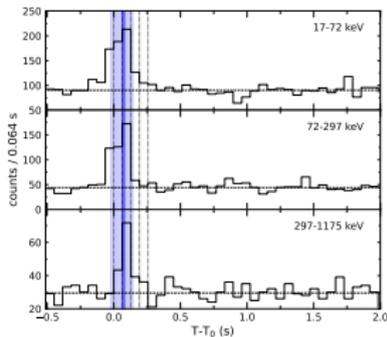
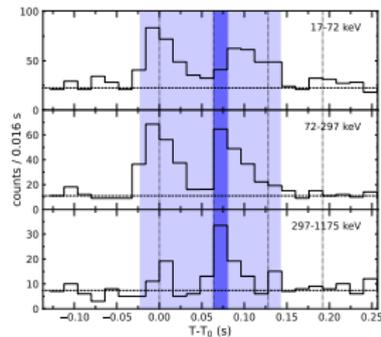
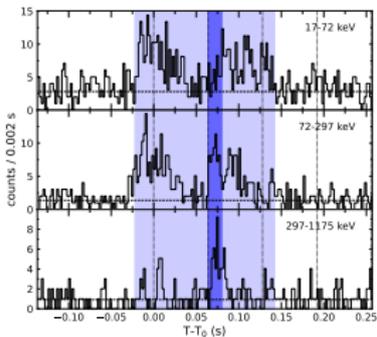
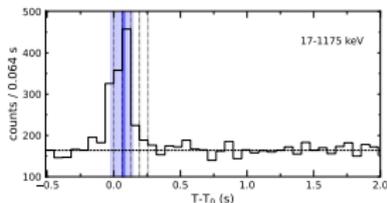
KONUS-WIND GRB 140906
 $T_0 = 85872.815$ s UT (23:51:12.815)
 S2



KONUS-WIND GRB 140906
 $T_0 = 85872.815$ s UT (23:51:12.815)
 S2

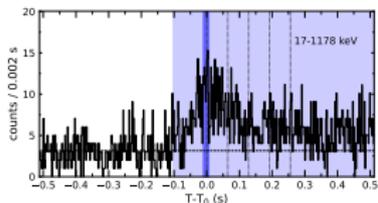


KONUS-WIND GRB 140906
 $T_0 = 85872.815$ s UT (23:51:12.815)
 S2

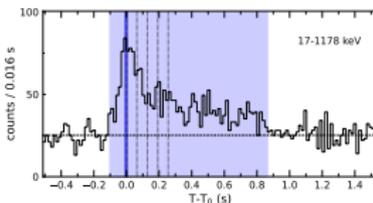


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm ² s)
-0.102	0.966	CPL	$-0.87^{+0.17}_{-0.04}$	9766^{+234}_{-7103}	$35.20^{+2.08}_{-17.73}$

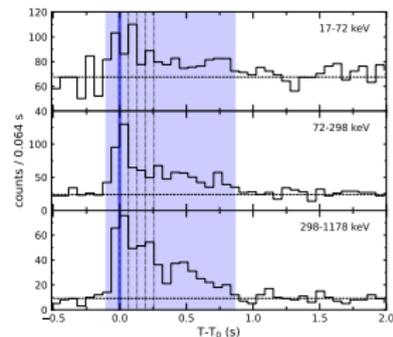
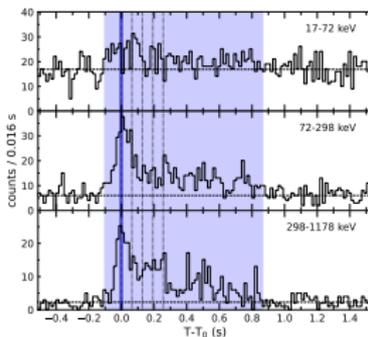
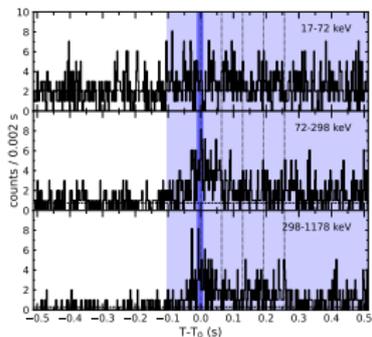
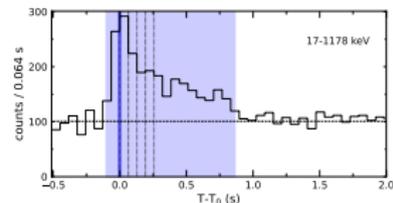
KONUS-WIND GRB 140930
 $T_0 = 70907.149$ s UT (19:41:47.149)
 S2



KONUS-WIND GRB 140930
 $T_0 = 70907.149$ s UT (19:41:47.149)
 S2

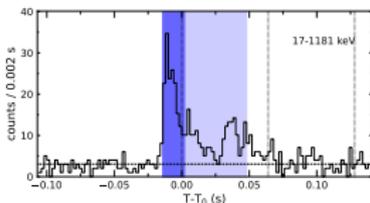


KONUS-WIND GRB 140930
 $T_0 = 70907.149$ s UT (19:41:47.149)
 S2

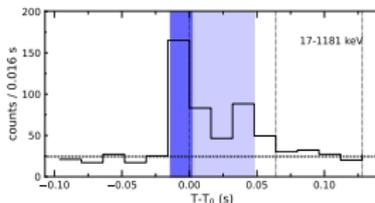


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm ² s)
-0.014	0.062	CPL	$0.04^{+0.50}_{-0.37}$	528^{+146}_{-86}	$19.64^{+3.41}_{-2.48}$

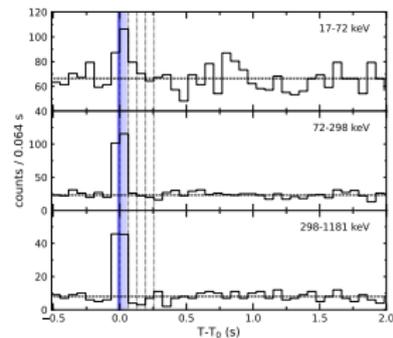
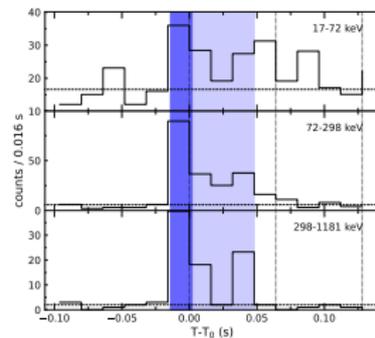
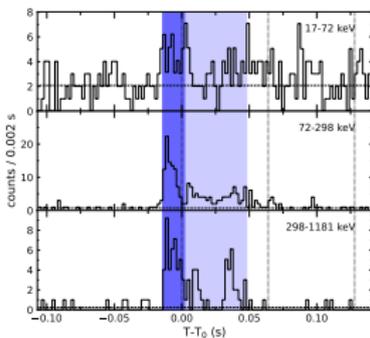
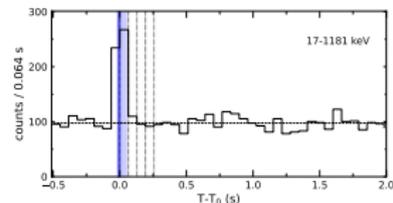
KONUS-WIND GRB 141011
 $T_0 = 24377.666$ s UT (06:46:17.666)
 S2



KONUS-WIND GRB 141011
 $T_0 = 24377.666$ s UT (06:46:17.666)
 S2

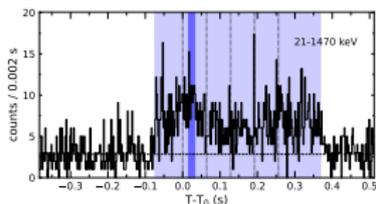


KONUS-WIND GRB 141011
 $T_0 = 24377.666$ s UT (06:46:17.666)
 S2

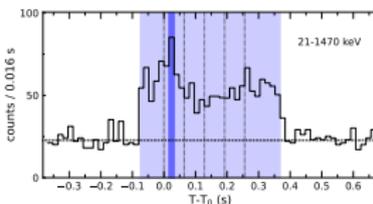


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm 2 s)
-0.074	0.442	CPL	$-0.54^{+0.16}_{-0.15}$	1196^{+474}_{-252}	$12.31^{+3.46}_{-2.00}$

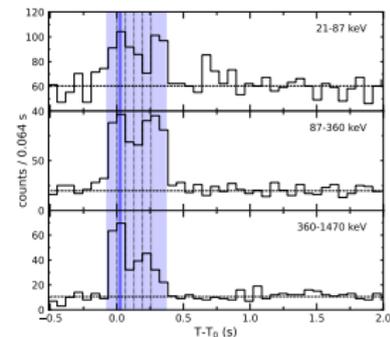
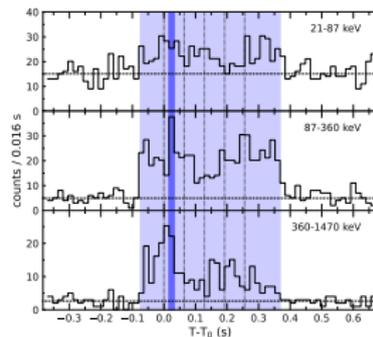
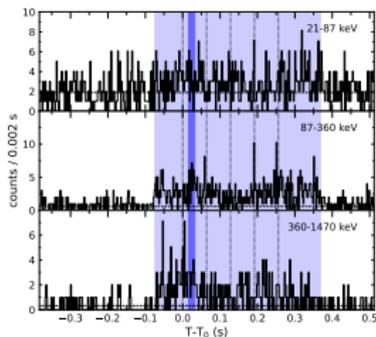
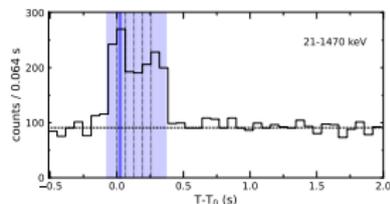
KONUS-WIND GRB 141125
 $T_0 = 12782.568$ s UT (03:33:02.568)
 S1



KONUS-WIND GRB 141125
 $T_0 = 12782.568$ s UT (03:33:02.568)
 S1

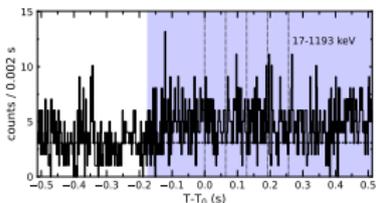


KONUS-WIND GRB 141125
 $T_0 = 12782.568$ s UT (03:33:02.568)
 S1

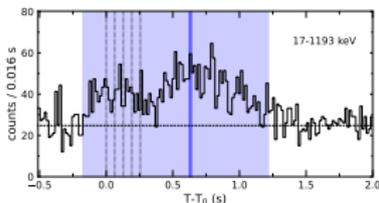


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm ² s)
-0.174	1.390	CPL	$0.08^{+0.28}_{-0.22}$	494^{+60}_{-46}	$3.45^{+0.29}_{-0.24}$

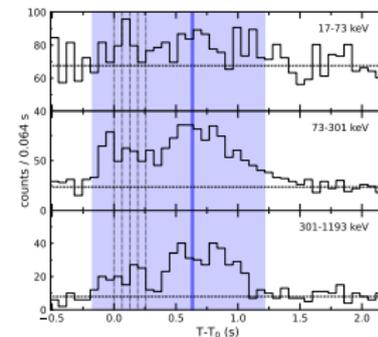
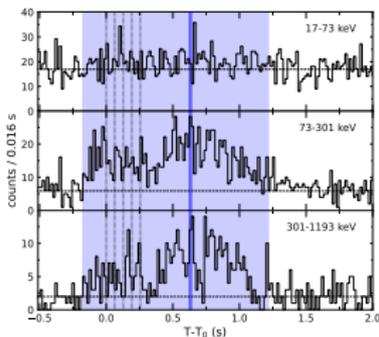
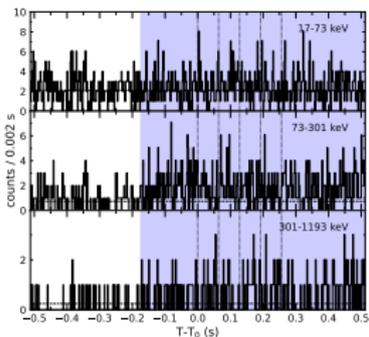
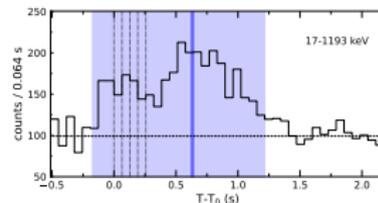
KONUS-WIND GRB 141202
 $T_0 = 40626.305$ s UT (11:17:06.305)
 S2



KONUS-WIND GRB 141202
 $T_0 = 40626.305$ s UT (11:17:06.305)
 S2

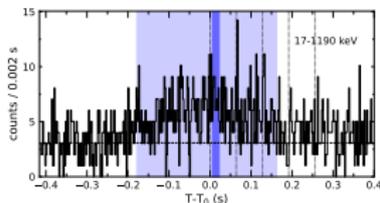


KONUS-WIND GRB 141202
 $T_0 = 40626.305$ s UT (11:17:06.305)
 S2

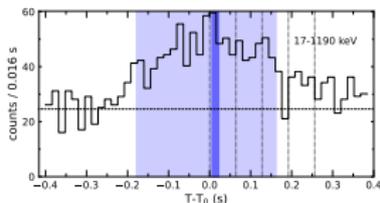


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm ² s)
-0.178	0.340	CPL	$-0.37^{+10.37}_{-0.53}$	114^{+32}_{-44}	$1.30^{+0.20}_{-0.34}$

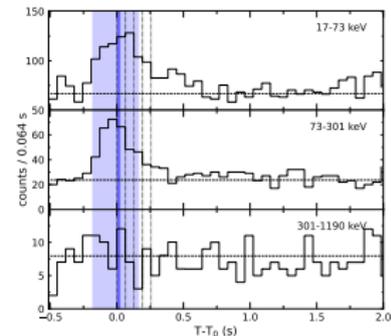
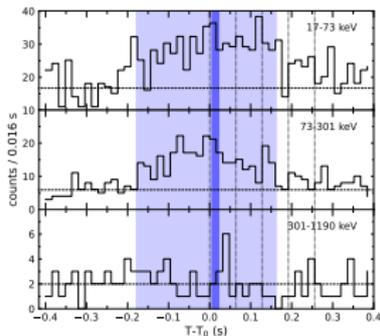
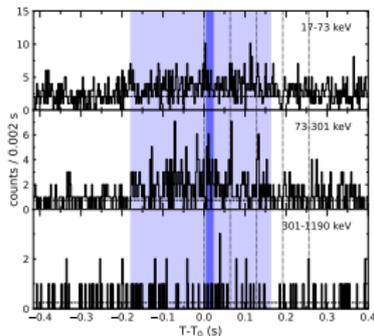
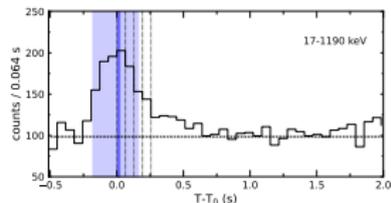
KONUS-WIND GRB 141213
 $T_0 = 25932.487$ s UT (07:12:12.487)
 S2



KONUS-WIND GRB 141213
 $T_0 = 25932.487$ s UT (07:12:12.487)
 S2

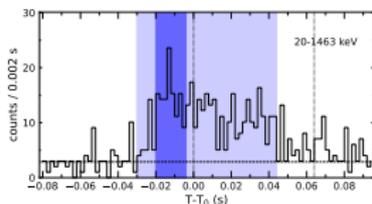


KONUS-WIND GRB 141213
 $T_0 = 25932.487$ s UT (07:12:12.487)
 S2

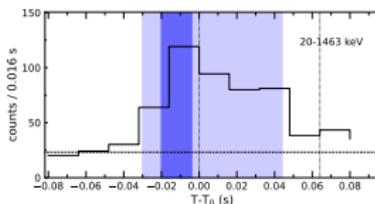


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm ² s)
-0.030	0.074	CPL	$-0.66^{+0.22}_{-0.20}$	482^{+141}_{-90}	$11.55^{+1.94}_{-1.57}$

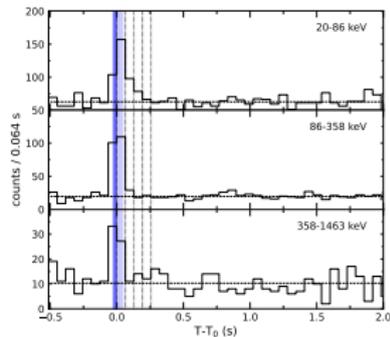
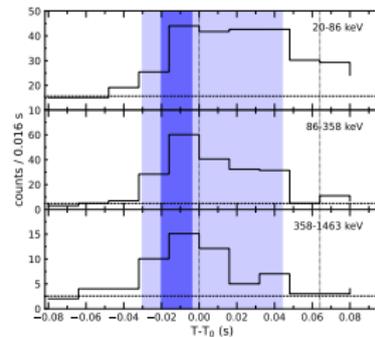
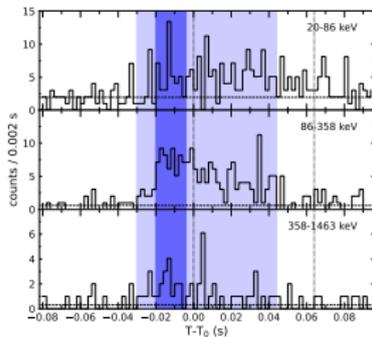
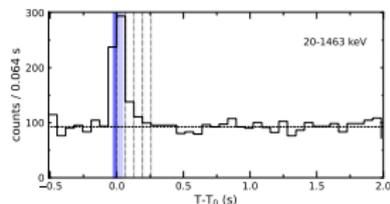
KONUS-WIND GRB 150118
 $T_0 = 80075.206$ s UT (22:14:35.206)
 S1



KONUS-WIND GRB 150118
 $T_0 = 80075.206$ s UT (22:14:35.206)
 S1

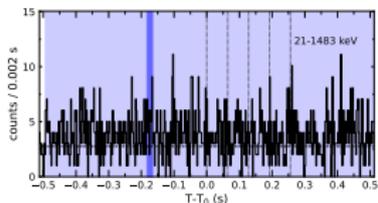


KONUS-WIND GRB 150118
 $T_0 = 80075.206$ s UT (22:14:35.206)
 S1

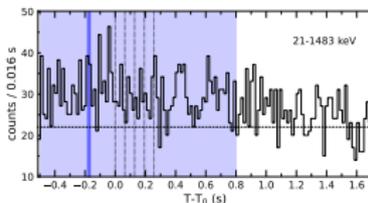


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm ² s)
-0.494	1.294	CPL	$-0.14^{+10.13}_{-0.47}$	184^{+57}_{-93}	$0.67^{+0.13}_{-0.23}$

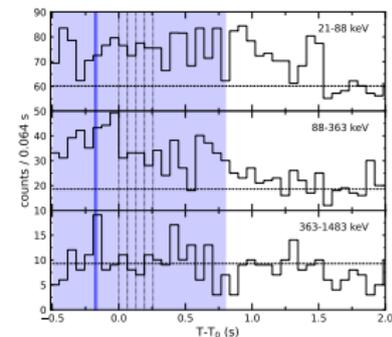
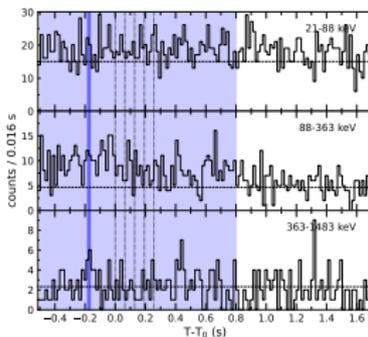
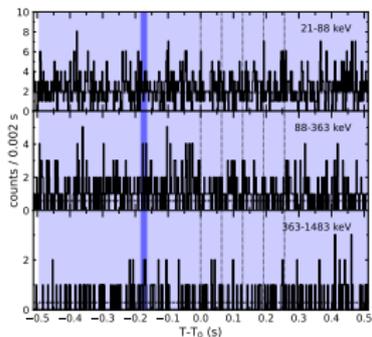
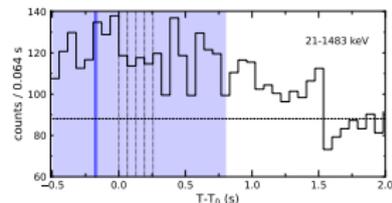
KONUS-WIND GRB 150412
 $T_0 = 26160.548$ s UT (07:16:00.548)
 S1



KONUS-WIND GRB 150412
 $T_0 = 26160.548$ s UT (07:16:00.548)
 S1

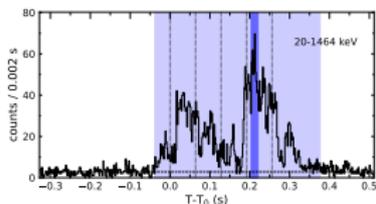


KONUS-WIND GRB 150412
 $T_0 = 26160.548$ s UT (07:16:00.548)
 S1

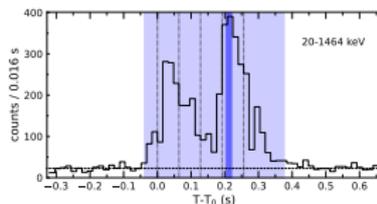


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm 2 s)
-0.038	0.414	CPL	$-0.45^{+0.06}_{-0.06}$	870^{+78}_{-65}	$44.31^{+2.80}_{-2.44}$

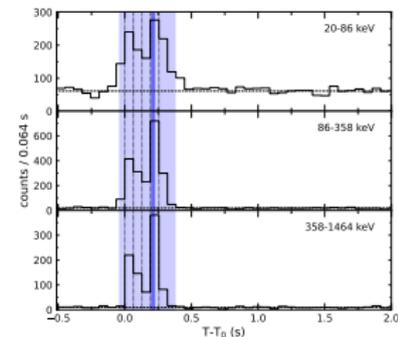
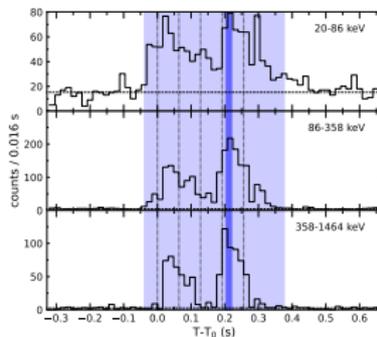
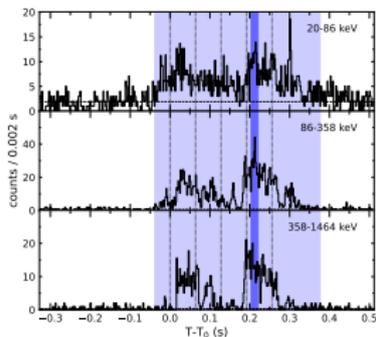
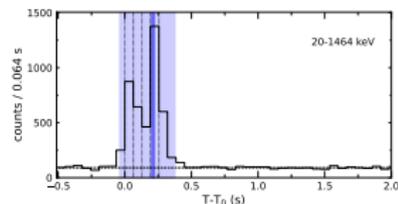
KONUS-WIND GRB 150424
 $T_0 = 27781.073$ s UT (07:43:01.073)
 S1



KONUS-WIND GRB 150424
 $T_0 = 27781.073$ s UT (07:43:01.073)
 S1

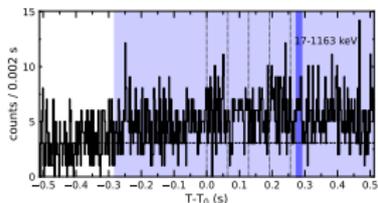


KONUS-WIND GRB 150424
 $T_0 = 27781.073$ s UT (07:43:01.073)
 S1

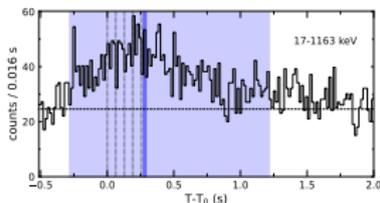


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm ² s)
-0.282	1.498	CPL	$-0.77^{+0.46}_{-0.26}$	134^{+25}_{-24}	$0.87^{+0.09}_{-0.09}$

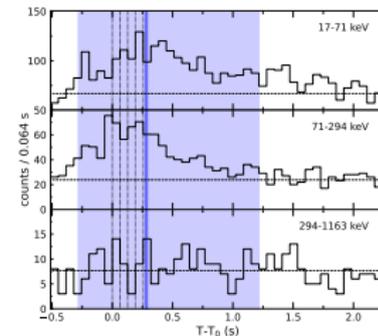
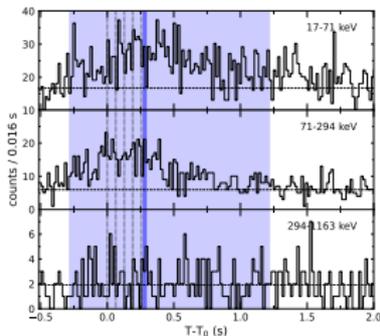
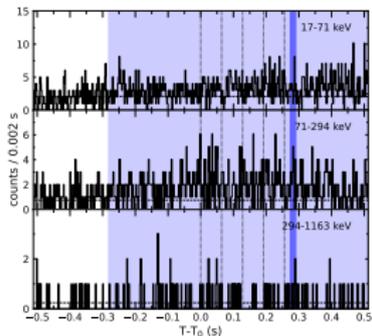
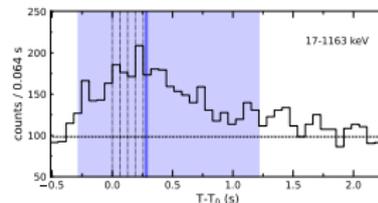
KONUS-WIND GRB 150503
 $T_0 = 78542.210$ s UT (21:49:02.210)
 S2



KONUS-WIND GRB 150503
 $T_0 = 78542.210$ s UT (21:49:02.210)
 S2

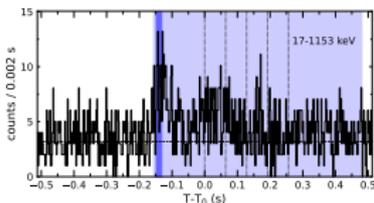


KONUS-WIND GRB 150503
 $T_0 = 78542.210$ s UT (21:49:02.210)
 S2

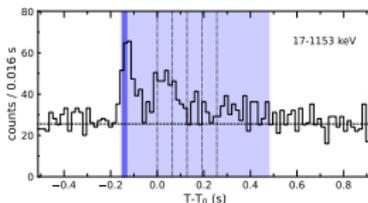


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm ² s)
-0.156	0.636	CPL	$-0.67^{+0.31}_{-0.26}$	628^{+391}_{-158}	$2.30^{+0.79}_{-0.42}$

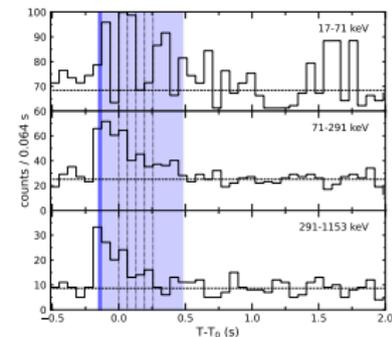
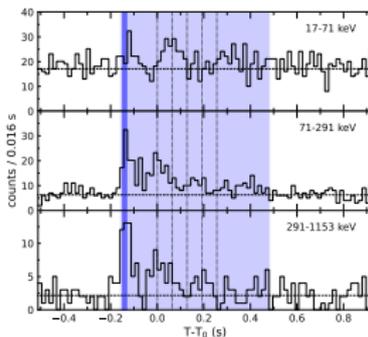
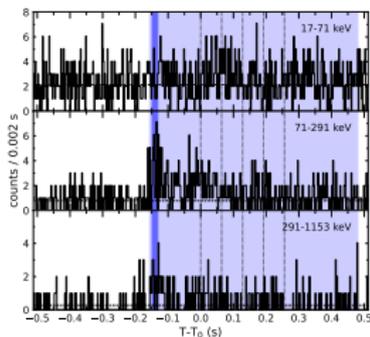
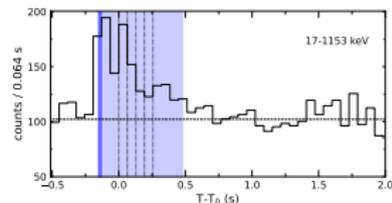
KONUS-WIND GRB 150506
 $T_0 = 54423.605$ s UT (15:07:03.605)
 S2



KONUS-WIND GRB 150506
 $T_0 = 54423.605$ s UT (15:07:03.605)
 S2

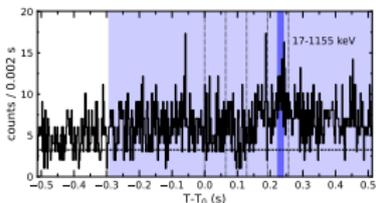


KONUS-WIND GRB 150506
 $T_0 = 54423.605$ s UT (15:07:03.605)
 S2

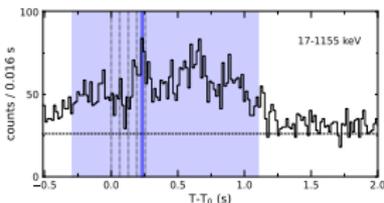


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm 2 s)
-0.292	1.396	CPL	$-0.57^{+10.57}_{-0.82}$	68^{+4}_{-2}	$1.56^{+0.18}_{-0.24}$

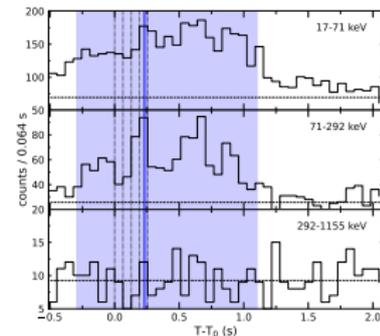
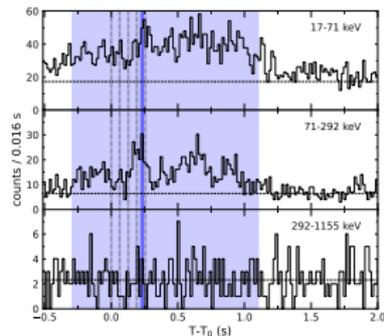
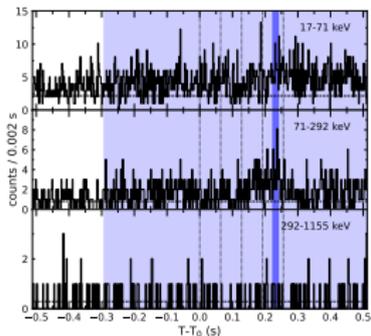
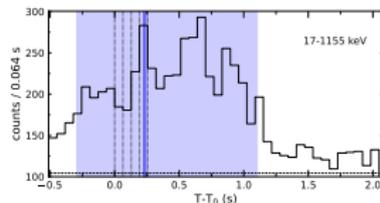
KONUS-WIND GRB 150512
 $T_0 = 46609.794$ s UT (12:56:49.794)
 S2



KONUS-WIND GRB 150512
 $T_0 = 46609.794$ s UT (12:56:49.794)
 S2

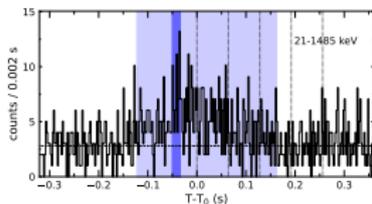


KONUS-WIND GRB 150512
 $T_0 = 46609.794$ s UT (12:56:49.794)
 S2

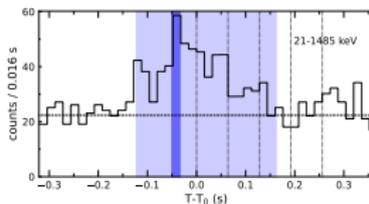


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm 2 s)
-0.122	0.284	CPL	$-0.28^{+0.40}_{-0.33}$	402^{+111}_{-77}	$2.54^{+0.48}_{-0.42}$

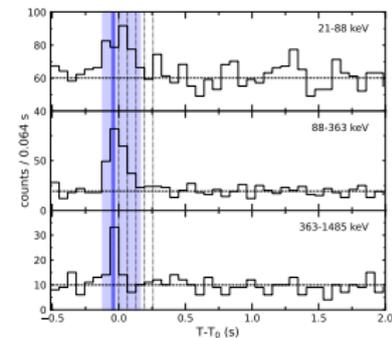
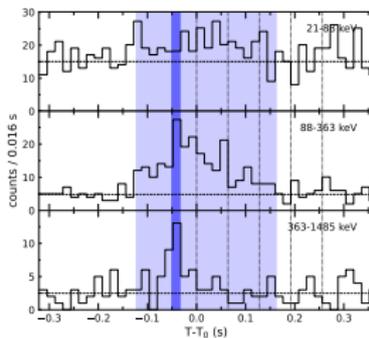
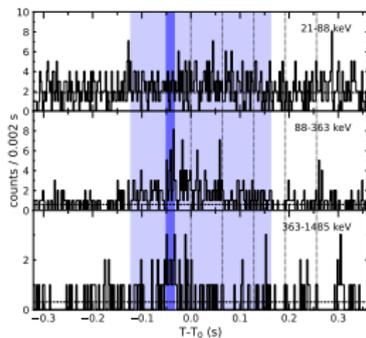
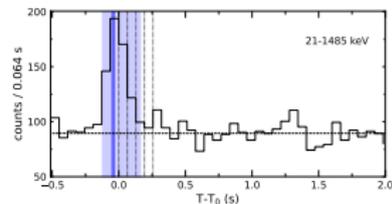
KONUS-WIND GRB 150604
 $T_0 = 37480.801$ s UT (10:24:40.801)
 S1



KONUS-WIND GRB 150604
 $T_0 = 37480.801$ s UT (10:24:40.801)
 S1

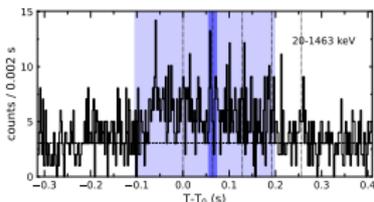


KONUS-WIND GRB 150604
 $T_0 = 37480.801$ s UT (10:24:40.801)
 S1

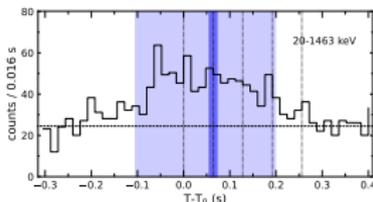


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm 2 s)
-0.104	0.302	CPL	$0.39^{+0.44}_{-0.36}$	279^{+38}_{-36}	$3.27^{+0.40}_{-0.39}$

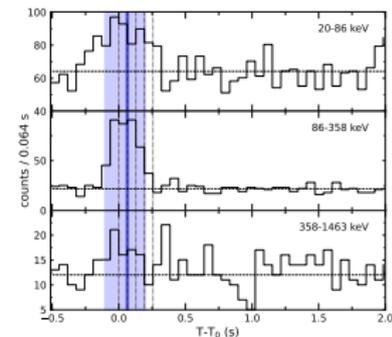
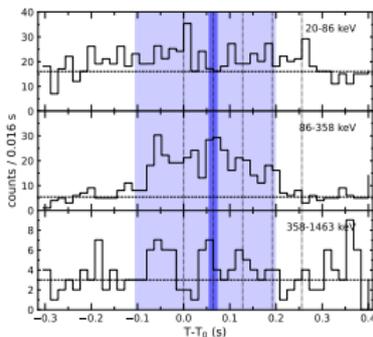
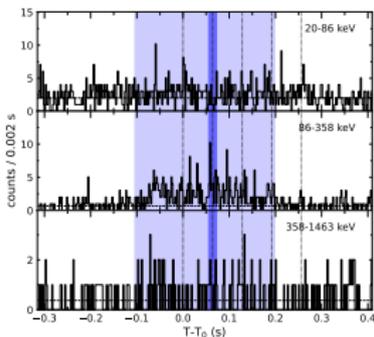
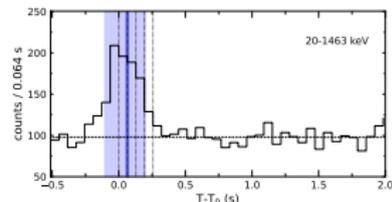
KONUS-WIND GRB 150624
 $T_0 = 39692.242$ s UT (11:01:32.242)
 S1



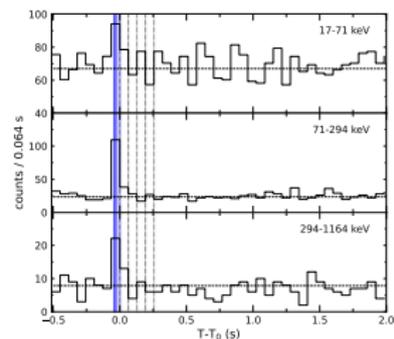
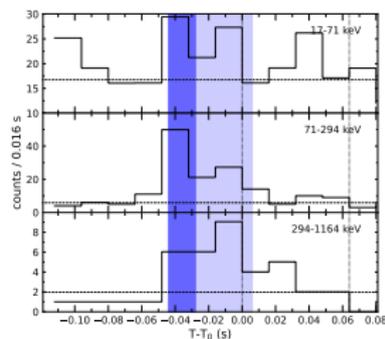
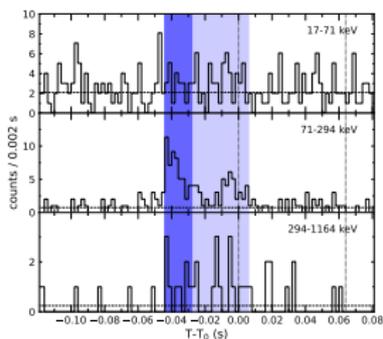
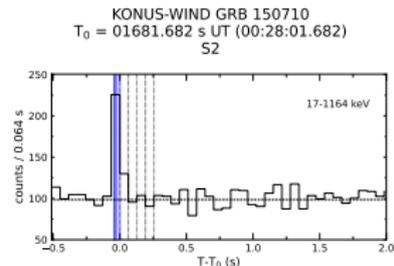
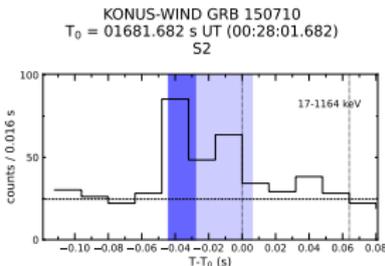
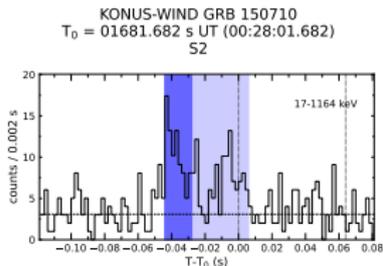
KONUS-WIND GRB 150624
 $T_0 = 39692.242$ s UT (11:01:32.242)
 S1



KONUS-WIND GRB 150624
 $T_0 = 39692.242$ s UT (11:01:32.242)
 S1

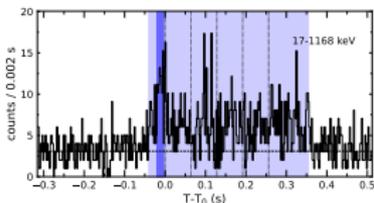


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm ² s)
-0.044	0.050	CPL	$0.32^{+0.84}_{-0.55}$	311^{+68}_{-47}	$6.72^{+1.12}_{-1.03}$

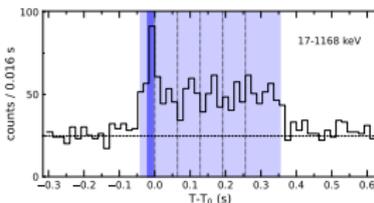


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm ² s)
-0.040	0.394	CPL	$-0.39^{+0.21}_{-0.18}$	633^{+167}_{-103}	$5.79^{+1.01}_{-0.71}$

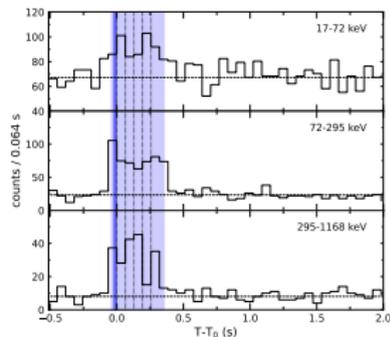
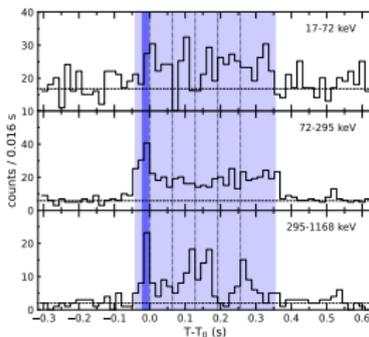
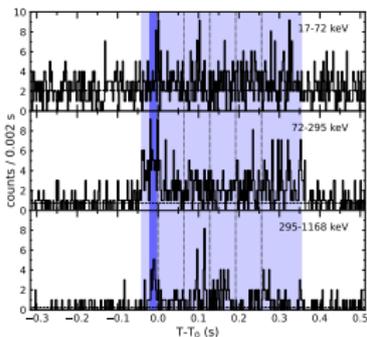
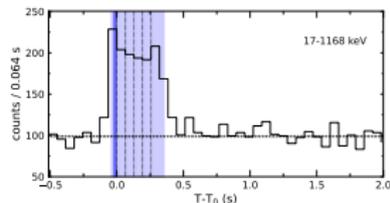
KONUS-WIND GRB 150810
 $T_0 = 41891.224$ s UT (11:38:11.224)
 S2



KONUS-WIND GRB 150810
 $T_0 = 41891.224$ s UT (11:38:11.224)
 S2

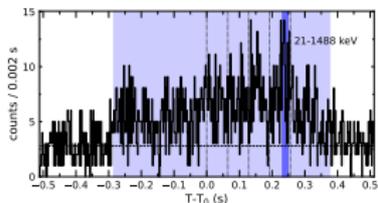


KONUS-WIND GRB 150810
 $T_0 = 41891.224$ s UT (11:38:11.224)
 S2

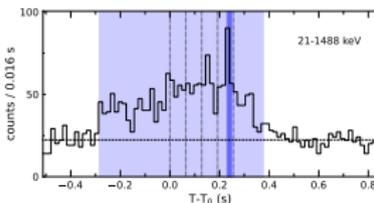


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm 2 s)
-0.284	0.660	CPL	$-0.64^{+0.22}_{-0.18}$	2317^{+3701}_{-868}	$23.16^{+19.24}_{-6.95}$

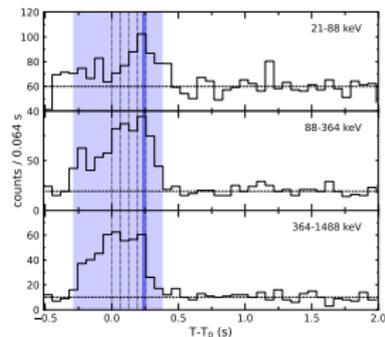
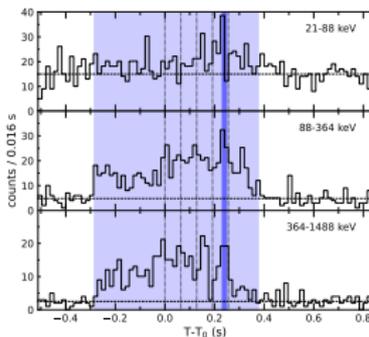
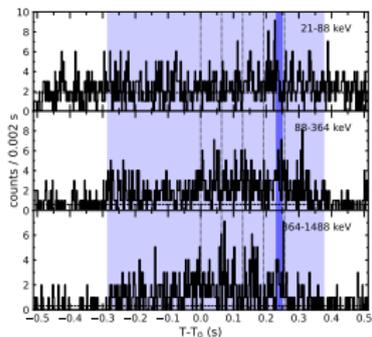
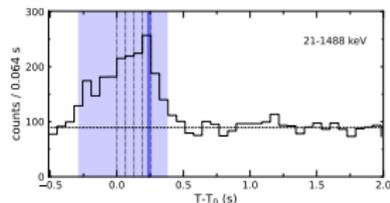
KONUS-WIND GRB 150811
 $T_0 = 73329.515$ s UT (20:22:09.515)
 S1



KONUS-WIND GRB 150811
 $T_0 = 73329.515$ s UT (20:22:09.515)
 S1

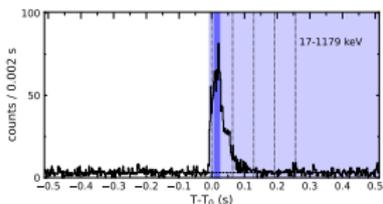


KONUS-WIND GRB 150811
 $T_0 = 73329.515$ s UT (20:22:09.515)
 S1

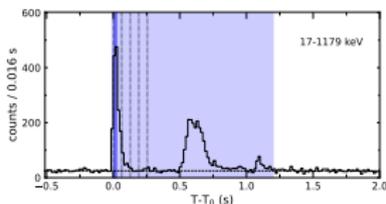


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm 2 s)
-0.008	1.208	CPL	$-1.20^{+0.06}_{-0.06}$	520^{+85}_{-61}	$8.21^{+0.60}_{-0.50}$

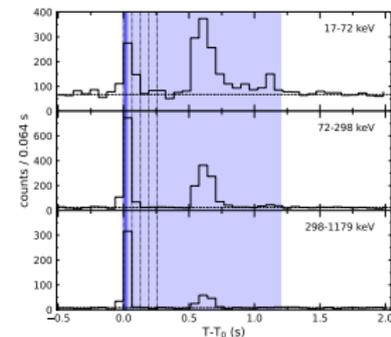
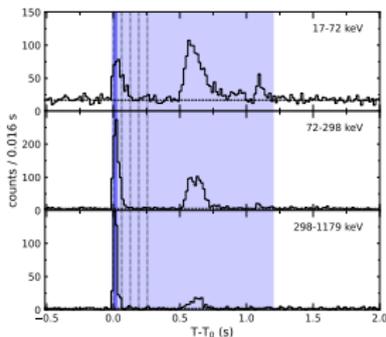
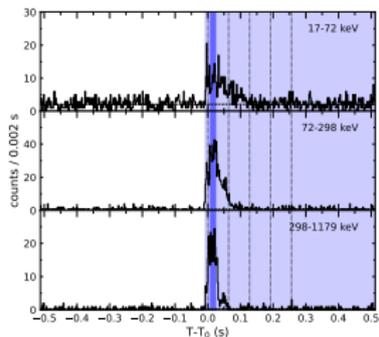
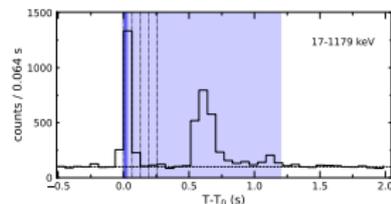
KONUS-WIND GRB 150819
 $T_0 = 38000.750$ s UT (10:33:20.750)
 S2



KONUS-WIND GRB 150819
 $T_0 = 38000.750$ s UT (10:33:20.750)
 S2

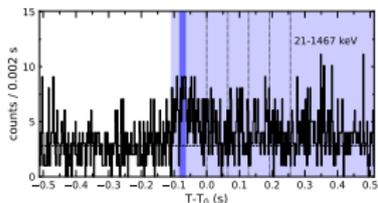


KONUS-WIND GRB 150819
 $T_0 = 38000.750$ s UT (10:33:20.750)
 S2

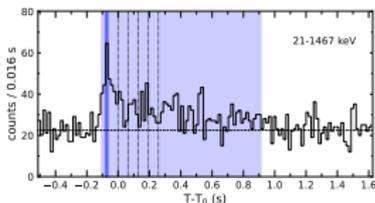


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm ² s)
-0.108	1.020	CPL	$-0.67^{+0.33}_{-0.26}$	533^{+182}_{-103}	$2.26^{+0.43}_{-0.32}$

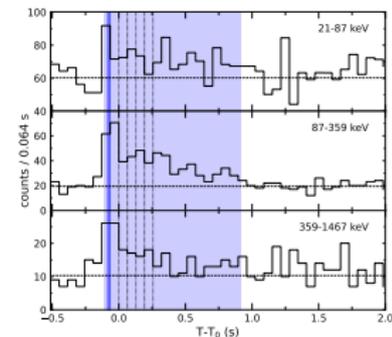
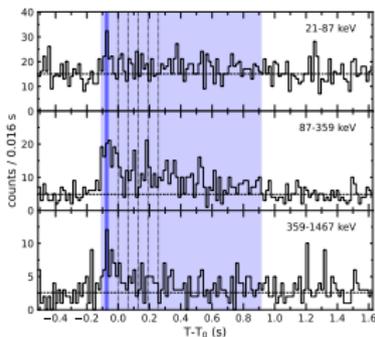
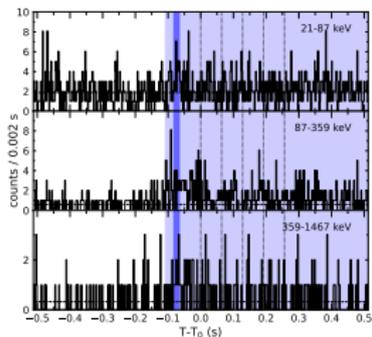
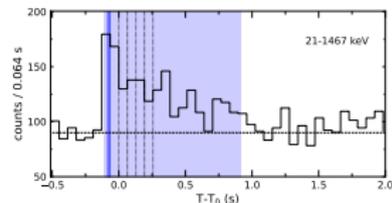
KONUS-WIND GRB 150831
 $T_0 = 38049.519$ s UT (10:34:09.519)
 S1



KONUS-WIND GRB 150831
 $T_0 = 38049.519$ s UT (10:34:09.519)
 S1

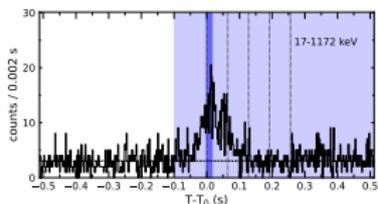


KONUS-WIND GRB 150831
 $T_0 = 38049.519$ s UT (10:34:09.519)
 S1

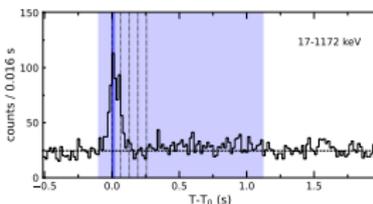


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm ² s)
-0.098	1.218	CPL	$-0.77^{+0.28}_{-0.23}$	430^{+148}_{-82}	$1.45^{+0.26}_{-0.19}$

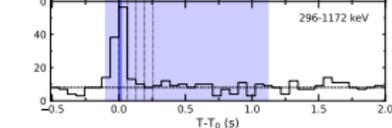
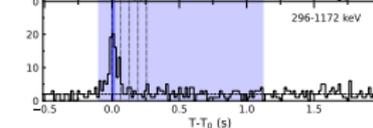
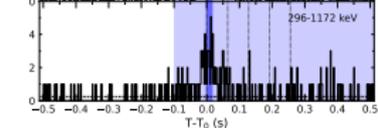
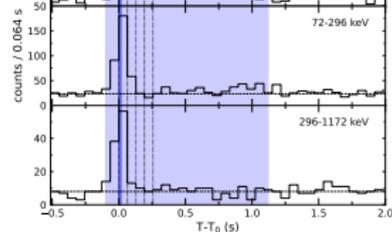
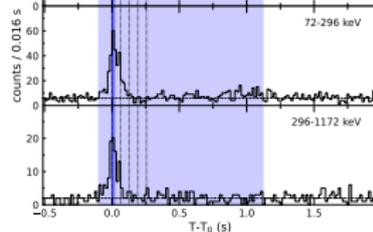
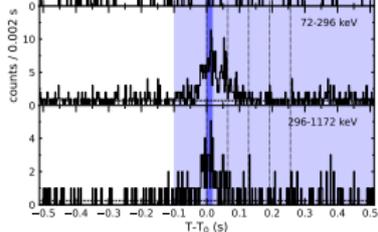
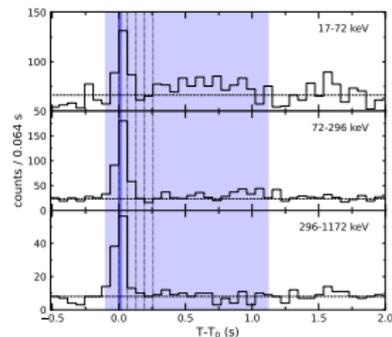
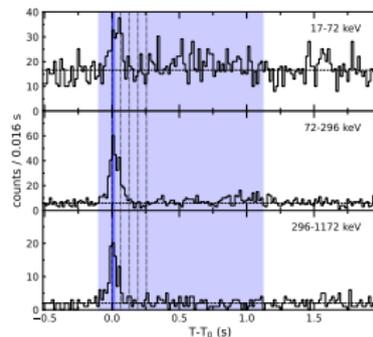
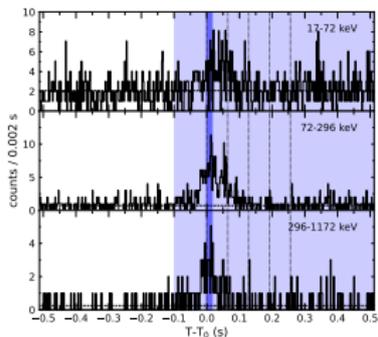
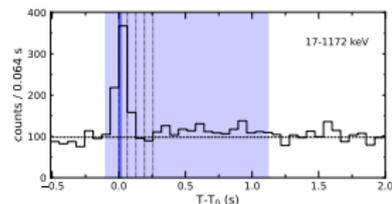
KONUS-WIND GRB 150919
 $T_0 = 74595.399$ s UT (20:43:15.399)
 S2



KONUS-WIND GRB 150919
 $T_0 = 74595.399$ s UT (20:43:15.399)
 S2

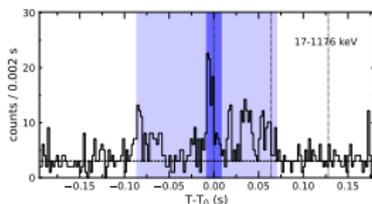


KONUS-WIND GRB 150919
 $T_0 = 74595.399$ s UT (20:43:15.399)
 S2

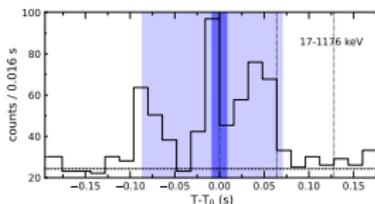


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm ² s)
-0.086	0.156	CPL	$-0.29^{+0.39}_{-0.31}$	378^{+82}_{-54}	$5.90^{+0.81}_{-0.69}$

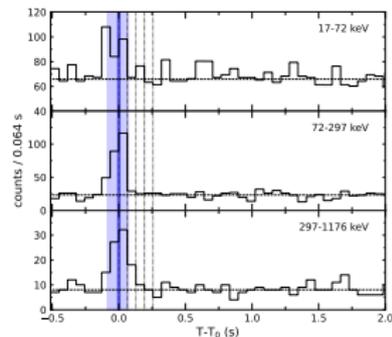
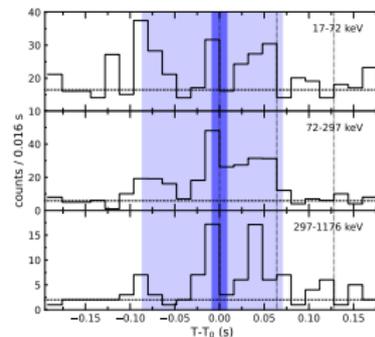
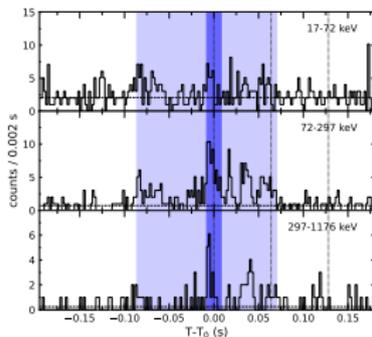
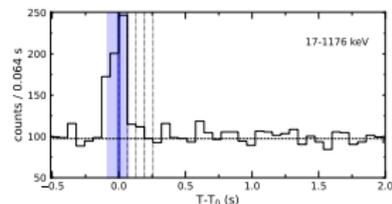
KONUS-WIND GRB 150922
 $T_0 = 20250.916$ s UT (05:37:30.916)
 S2



KONUS-WIND GRB 150922
 $T_0 = 20250.916$ s UT (05:37:30.916)
 S2

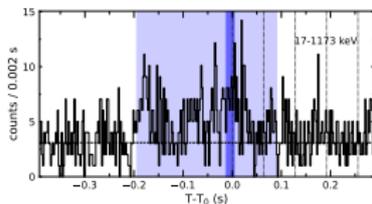


KONUS-WIND GRB 150922
 $T_0 = 20250.916$ s UT (05:37:30.916)
 S2

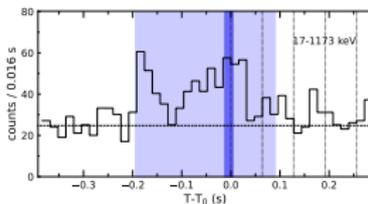


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm ² s)
-0.194	0.284	CPL	$-0.34^{+0.68}_{-0.37}$	168^{+41}_{-40}	$1.36^{+0.22}_{-0.22}$

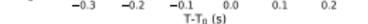
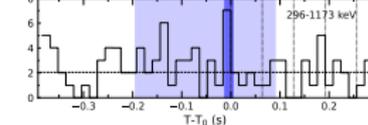
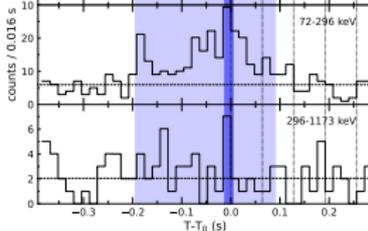
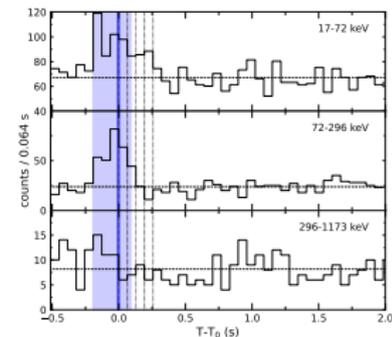
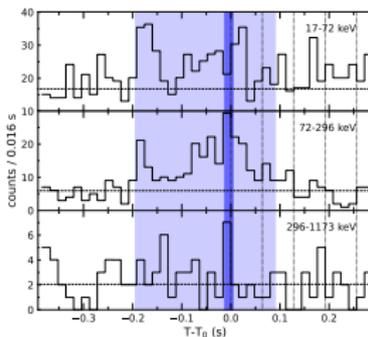
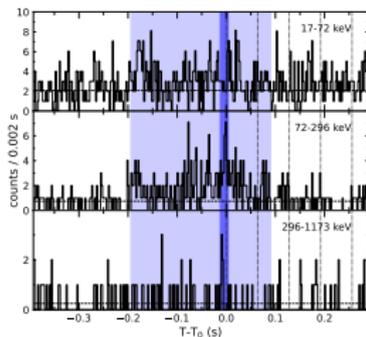
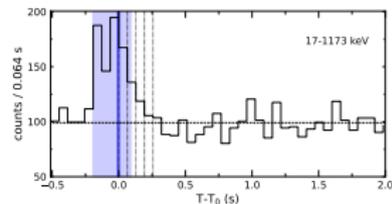
KONUS-WIND GRB 151022
 $T_0 = 49862.372$ s UT (13:51:02.372)
 S2



KONUS-WIND GRB 151022
 $T_0 = 49862.372$ s UT (13:51:02.372)
 S2

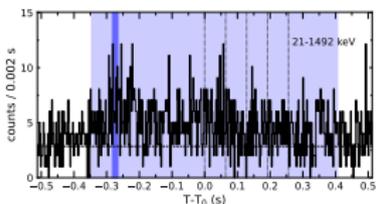


KONUS-WIND GRB 151022
 $T_0 = 49862.372$ s UT (13:51:02.372)
 S2

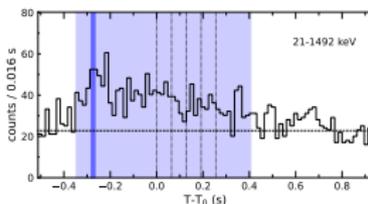


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm 2 s)
-0.346	0.752	CPL	$-1.59^{+1.51}_{-0.30}$	99^{+29}_{-39}	$1.90^{+0.34}_{-0.47}$

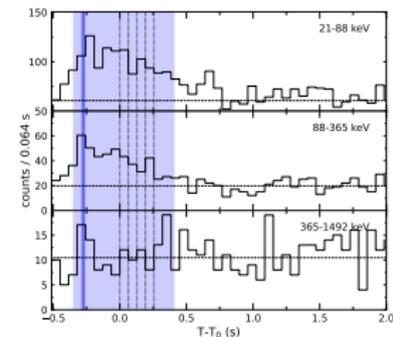
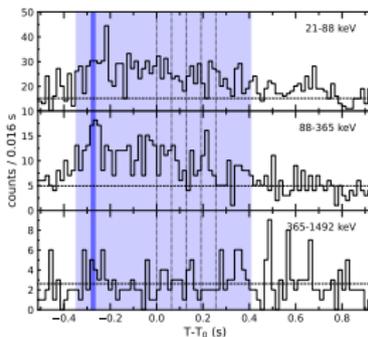
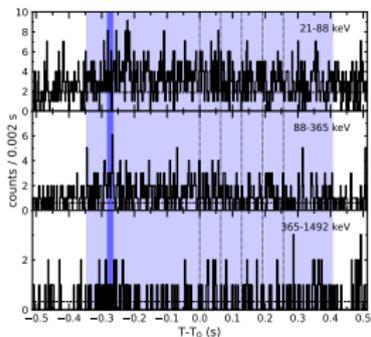
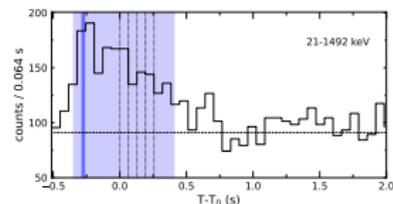
KONUS-WIND GRB 151121
 $T_0 = 24987.061$ s UT (06:56:27.061)
 S1



KONUS-WIND GRB 151121
 $T_0 = 24987.061$ s UT (06:56:27.061)
 S1

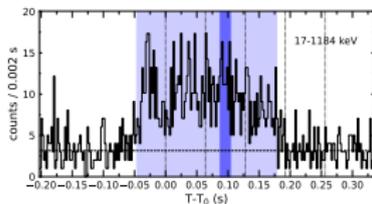


KONUS-WIND GRB 151121
 $T_0 = 24987.061$ s UT (06:56:27.061)
 S1

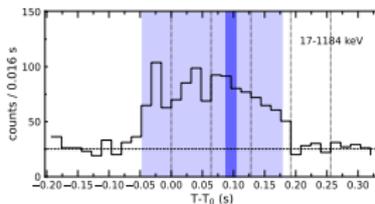


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm 2 s)
-0.046	0.224	CPL	$-0.25^{+0.41}_{-0.30}$	1252^{+1151}_{-397}	$34.00^{+24.26}_{-8.63}$

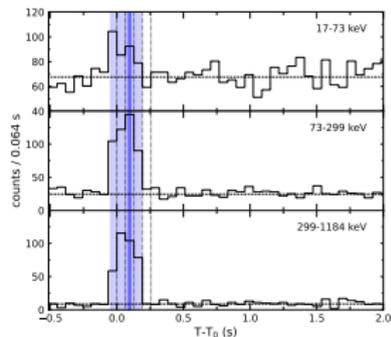
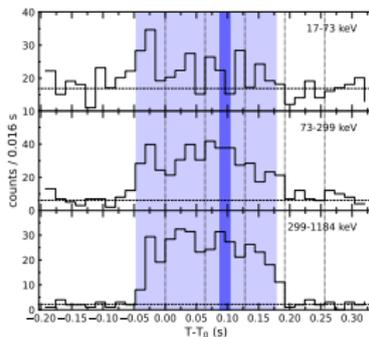
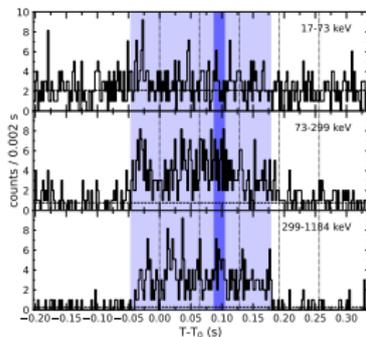
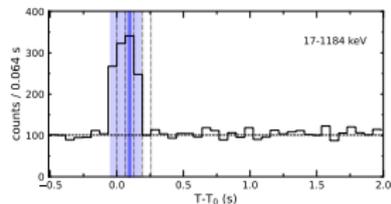
KONUS-WIND GRB 151126
 $T_0 = 14583.770$ s UT (04:03:03.770)
 S2



KONUS-WIND GRB 151126
 $T_0 = 14583.770$ s UT (04:03:03.770)
 S2

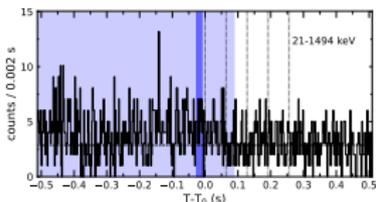


KONUS-WIND GRB 151126
 $T_0 = 14583.770$ s UT (04:03:03.770)
 S2

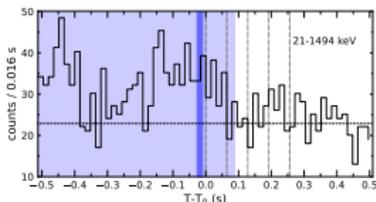


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm ² s)
-0.514	0.602	CPL	$-0.50^{+0.41}_{-0.33}$	510^{+209}_{-115}	$1.99^{+0.49}_{-0.36}$

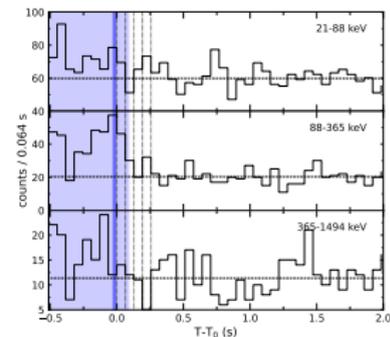
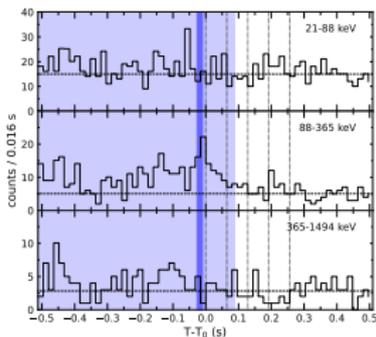
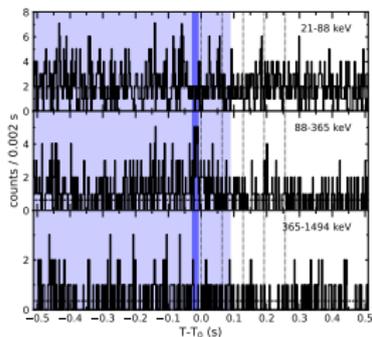
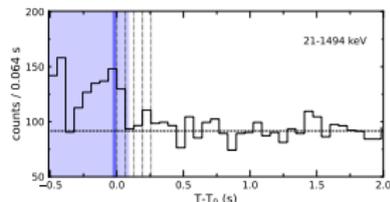
KONUS-WIND GRB 151202
 $T_0 = 48829.826$ s UT (13:33:49.826)
 S1



KONUS-WIND GRB 151202
 $T_0 = 48829.826$ s UT (13:33:49.826)
 S1

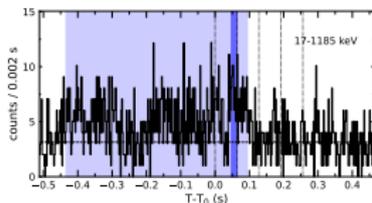


KONUS-WIND GRB 151202
 $T_0 = 48829.826$ s UT (13:33:49.826)
 S1

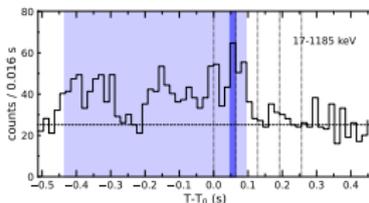


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm ² s)
-0.434	0.528	CPL	$0.02^{+0.59}_{-0.39}$	620^{+224}_{-124}	$4.28^{+1.00}_{-0.62}$

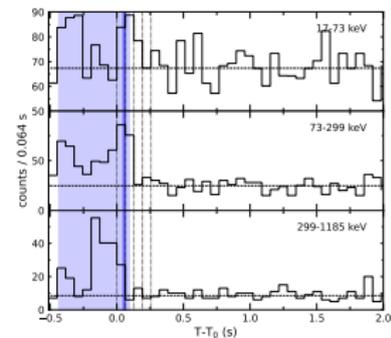
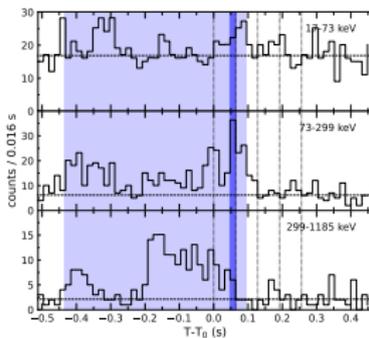
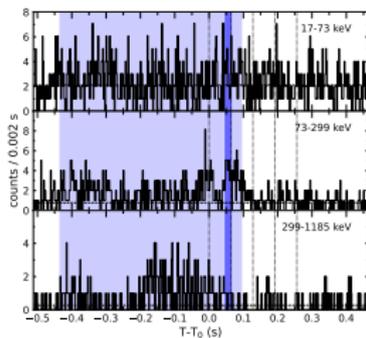
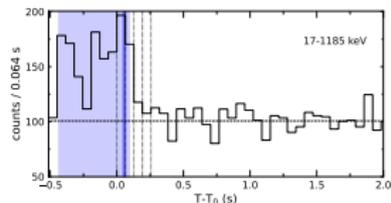
KONUS-WIND GRB 151222
 $T_0 = 29415.138$ s UT (08:10:15.138)
 S2



KONUS-WIND GRB 151222
 $T_0 = 29415.138$ s UT (08:10:15.138)
 S2

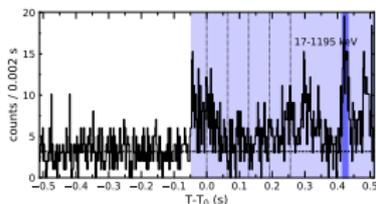


KONUS-WIND GRB 151222
 $T_0 = 29415.138$ s UT (08:10:15.138)
 S2

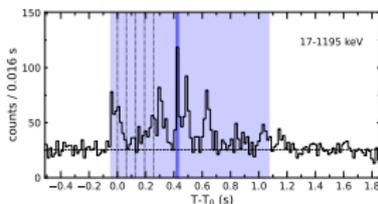


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm ² s)
-0.046	1.118	CPL	$-1.07^{+0.18}_{-0.17}$	295^{+50}_{-37}	$3.15^{+0.28}_{-0.24}$

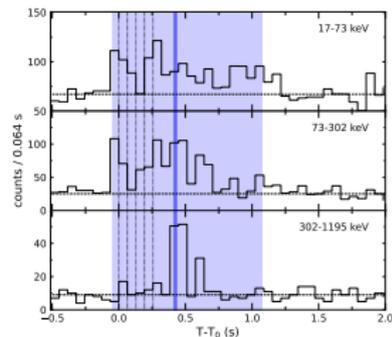
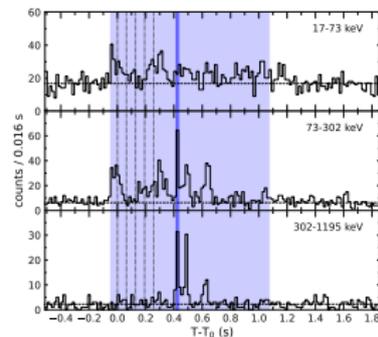
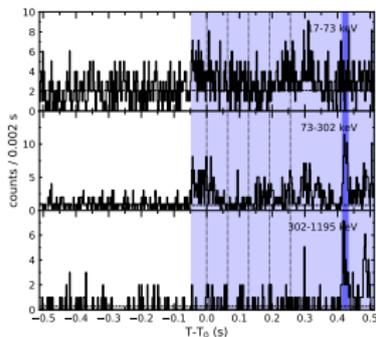
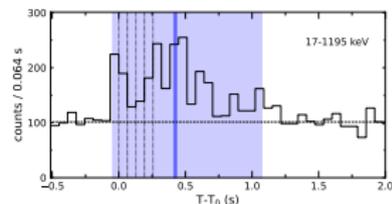
KONUS-WIND GRB 151225
 $T_0 = 68946.508$ s UT (19:09:06.508)
 S2



KONUS-WIND GRB 151225
 $T_0 = 68946.508$ s UT (19:09:06.508)
 S2

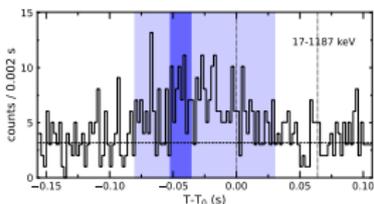


KONUS-WIND GRB 151225
 $T_0 = 68946.508$ s UT (19:09:06.508)
 S2

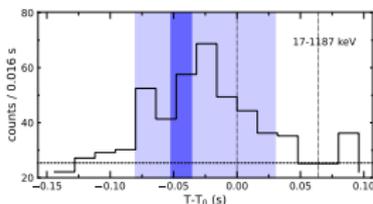


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm ² s)
-0.080	0.110	CPL	$-0.45^{+0.44}_{-0.36}$	340^{+129}_{-75}	$3.19^{+0.71}_{-0.57}$

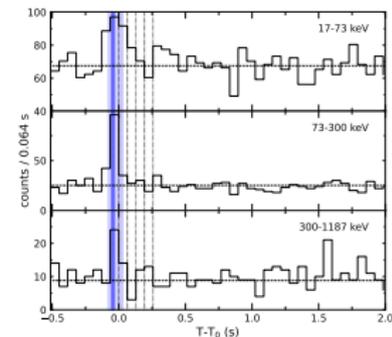
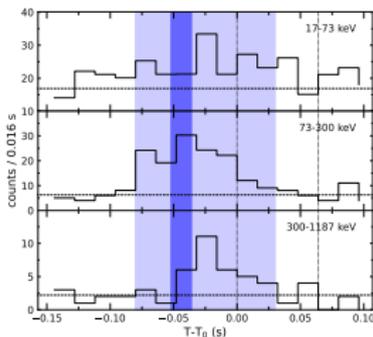
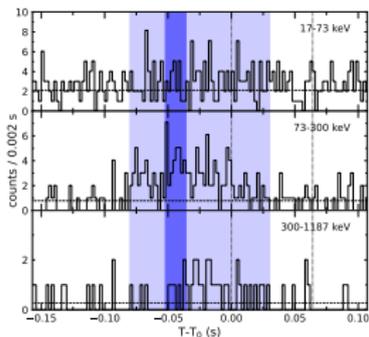
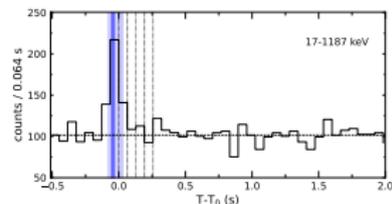
KONUS-WIND GRB 151227
 $T_0 = 72717.744$ s UT (20:11:57.744)
 S2



KONUS-WIND GRB 151227
 $T_0 = 72717.744$ s UT (20:11:57.744)
 S2

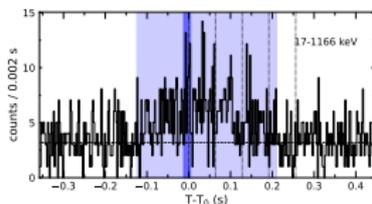


KONUS-WIND GRB 151227
 $T_0 = 72717.744$ s UT (20:11:57.744)
 S2

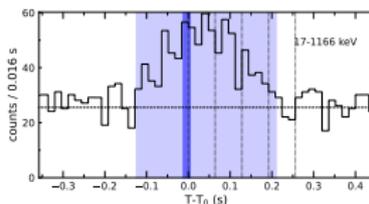


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm ² s)
-0.124	0.334	CPL	$0.13^{+0.62}_{-0.43}$	407^{+83}_{-53}	$3.87^{+0.52}_{-0.43}$

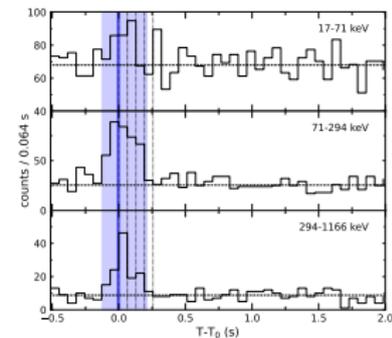
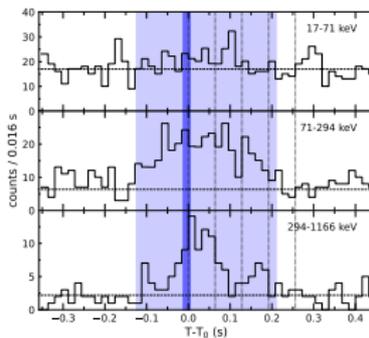
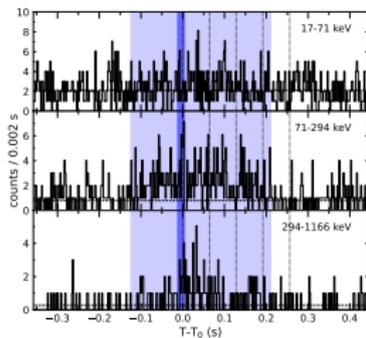
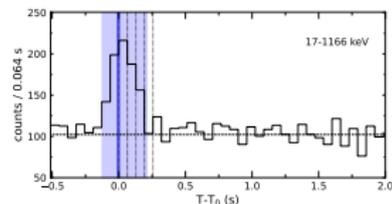
KONUS-WIND GRB 151231
 $T_0 = 49091.420$ s UT (13:38:11.420)
 S2



KONUS-WIND GRB 151231
 $T_0 = 49091.420$ s UT (13:38:11.420)
 S2

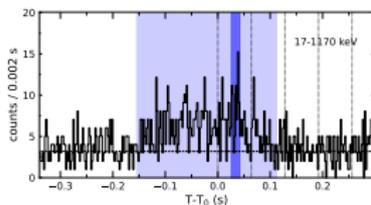


KONUS-WIND GRB 151231
 $T_0 = 49091.420$ s UT (13:38:11.420)
 S2

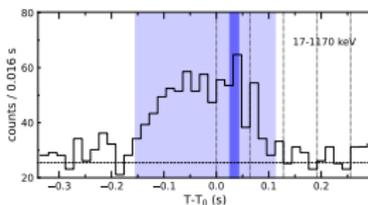


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm ² s)
-0.154	0.266	CPL	$-0.76^{+0.42}_{-0.24}$	2196^{+7804}_{-1262}	$16.39^{+22.93}_{-7.68}$

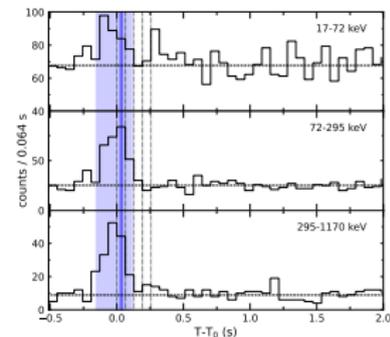
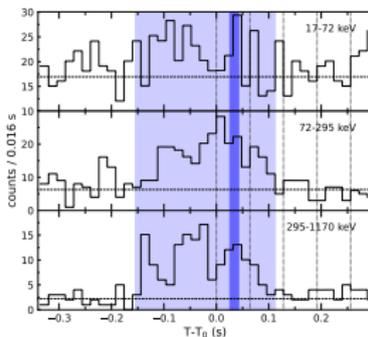
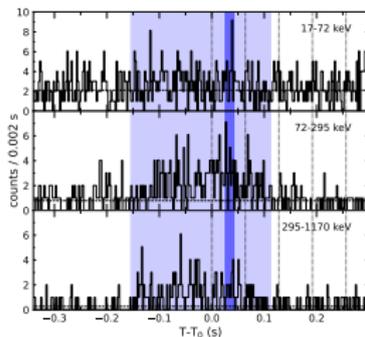
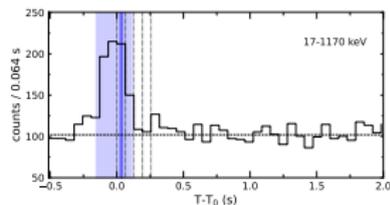
KONUS-WIND GRB 160111
 $T_0 = 26526.639$ s UT (07:22:06.639)
 S2



KONUS-WIND GRB 160111
 $T_0 = 26526.639$ s UT (07:22:06.639)
 S2

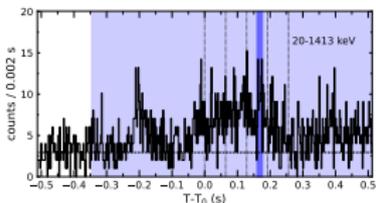


KONUS-WIND GRB 160111
 $T_0 = 26526.639$ s UT (07:22:06.639)
 S2

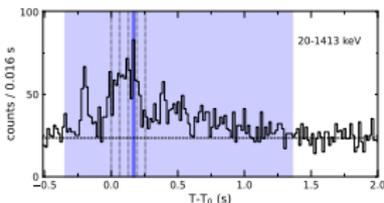


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm 2 s)
-0.346	1.706	CPL	$-0.73^{+0.17}_{-0.15}$	638^{+139}_{-92}	$3.77^{+0.46}_{-0.36}$

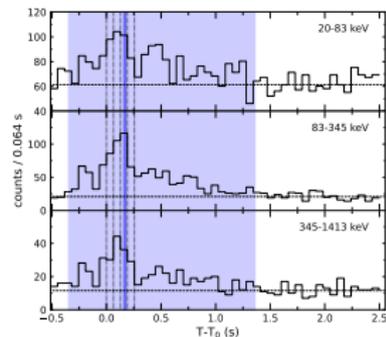
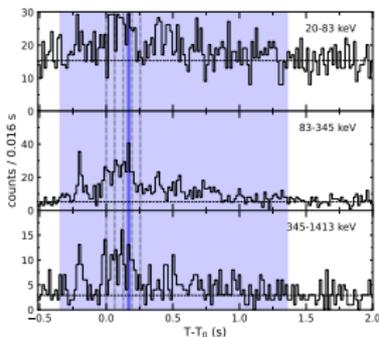
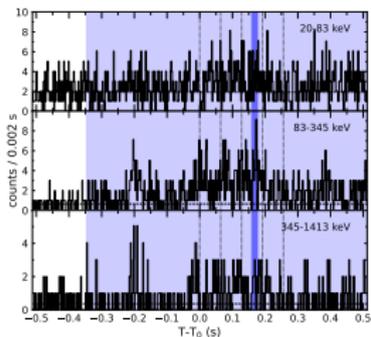
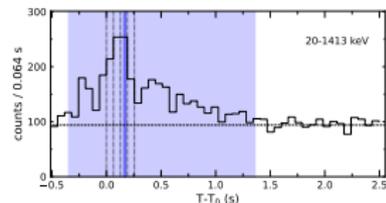
KONUS-WIND GRB 160303
 $T_0 = 73318.359$ s UT (20:21:58.359)
 S1



KONUS-WIND GRB 160303
 $T_0 = 73318.359$ s UT (20:21:58.359)
 S1

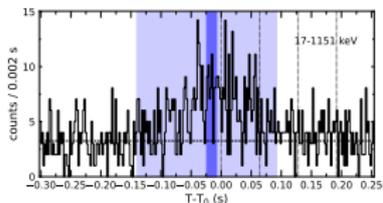


KONUS-WIND GRB 160303
 $T_0 = 73318.359$ s UT (20:21:58.359)
 S1

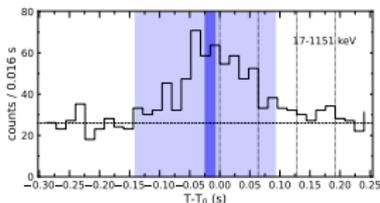


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm ² s)
-0.140	0.232	CPL	$-0.44^{+0.33}_{-0.28}$	425^{+141}_{-81}	$3.03^{+0.61}_{-0.46}$

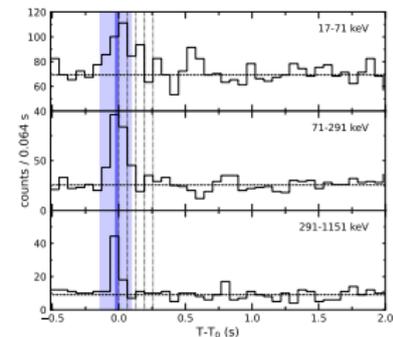
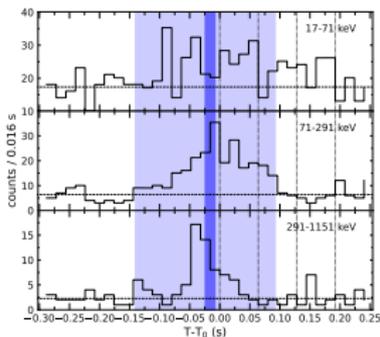
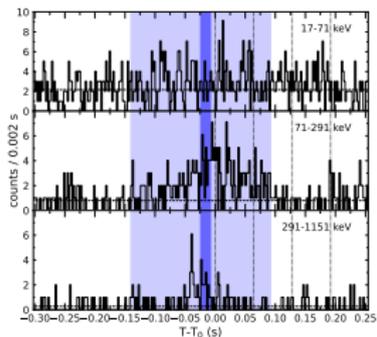
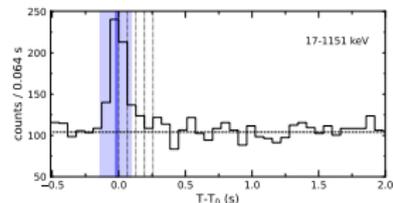
KONUS-WIND GRB 160406
 $T_0 = 43477.581$ s UT (12:04:37.581)
 S2



KONUS-WIND GRB 160406
 $T_0 = 43477.581$ s UT (12:04:37.581)
 S2

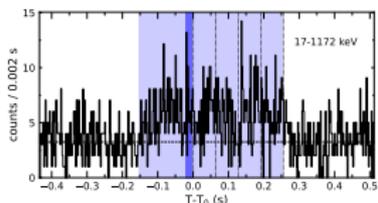


KONUS-WIND GRB 160406
 $T_0 = 43477.581$ s UT (12:04:37.581)
 S2

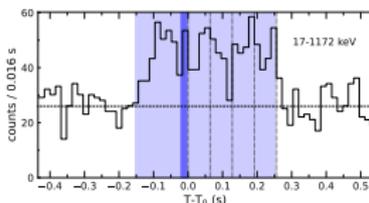


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm ² s)
-0.152	0.404	CPL	$-0.31^{+0.29}_{-0.24}$	371^{+71}_{-51}	$2.69^{+0.35}_{-0.30}$

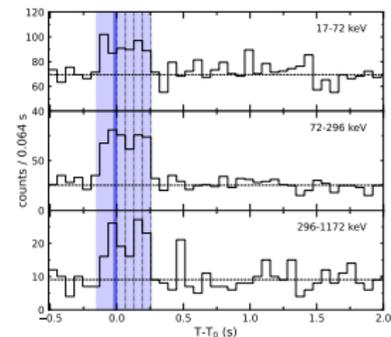
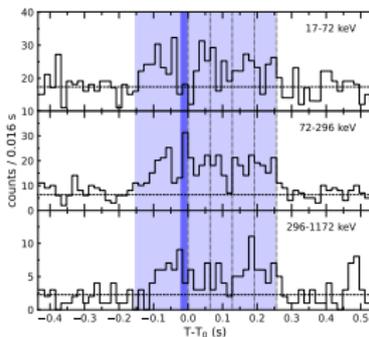
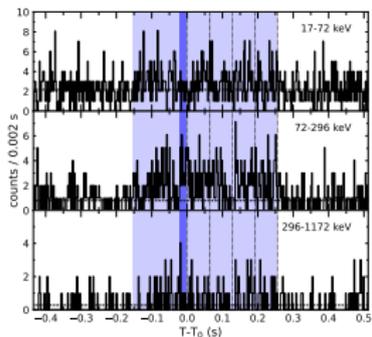
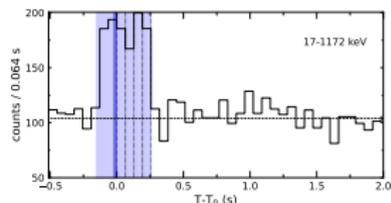
KONUS-WIND GRB 160408
 $T_0 = 23144.202$ s UT (06:25:44.202)
 S2



KONUS-WIND GRB 160408
 $T_0 = 23144.202$ s UT (06:25:44.202)
 S2

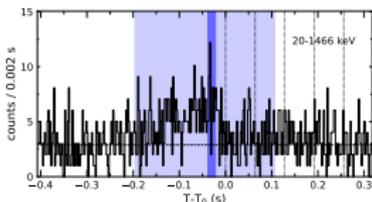


KONUS-WIND GRB 160408
 $T_0 = 23144.202$ s UT (06:25:44.202)
 S2

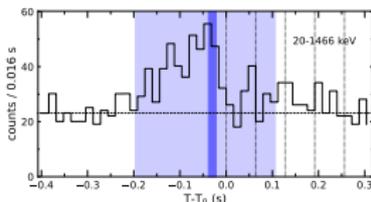


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm ² s)
-0.196	0.302	CPL	$-0.19^{+0.85}_{-0.48}$	854^{+788}_{-255}	$4.79^{+2.75}_{-1.08}$

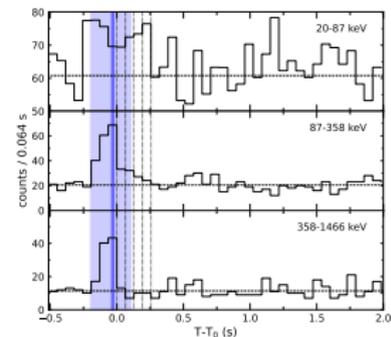
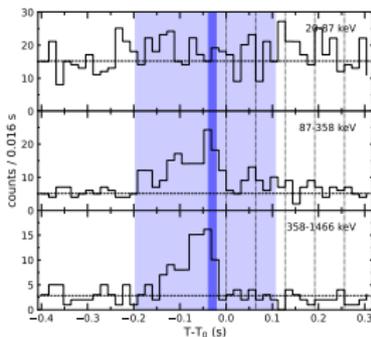
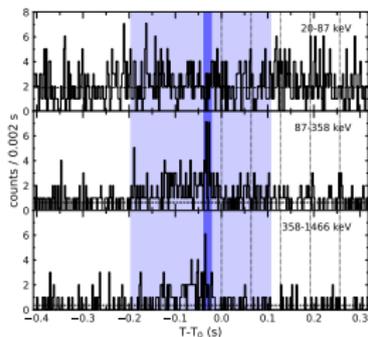
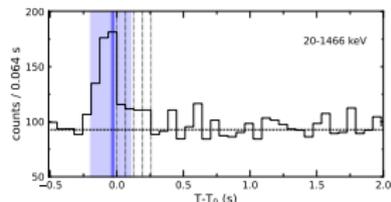
KONUS-WIND GRB 160520
 $T_0 = 77416.866$ s UT (21:30:16.866)
 S1



KONUS-WIND GRB 160520
 $T_0 = 77416.866$ s UT (21:30:16.866)
 S1

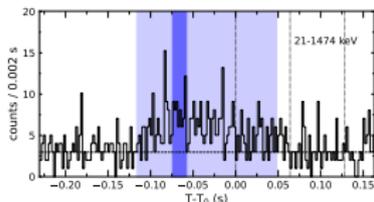


KONUS-WIND GRB 160520
 $T_0 = 77416.866$ s UT (21:30:16.866)
 S1

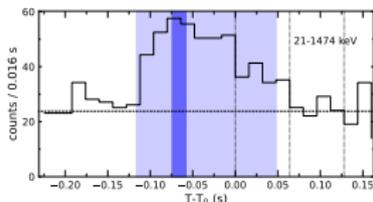


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm 2 s)
-0.116	0.164	CPL	$-0.50^{+0.56}_{-0.38}$	1618^{+8382}_{-727}	$14.64^{+30.13}_{-5.28}$

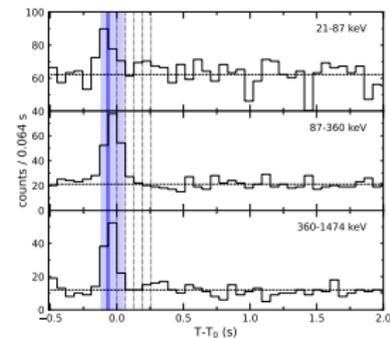
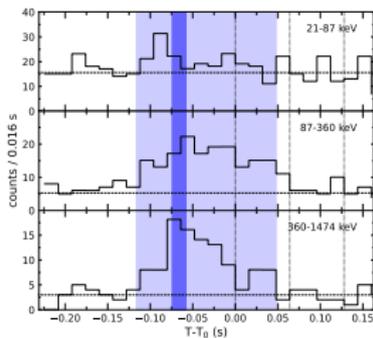
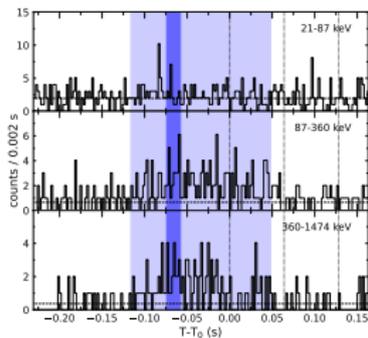
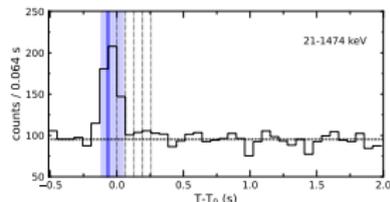
KONUS-WIND GRB 160612
 $T_0 = 72767.893$ s UT (20:12:47.893)
 S1



KONUS-WIND GRB 160612
 $T_0 = 72767.893$ s UT (20:12:47.893)
 S1

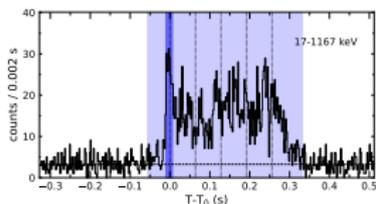


KONUS-WIND GRB 160612
 $T_0 = 72767.893$ s UT (20:12:47.893)
 S1

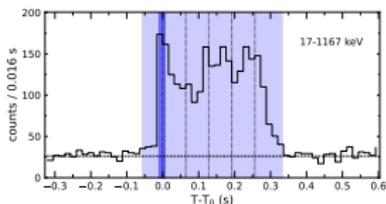


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm 2 s)
-0.056	0.388	CPL	$-0.46^{+0.14}_{-0.12}$	1493^{+593}_{-322}	$56.92^{+17.93}_{-10.05}$

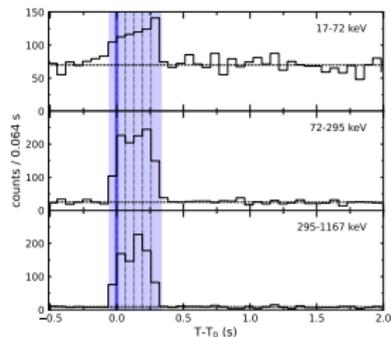
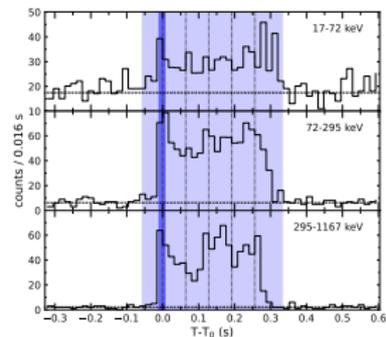
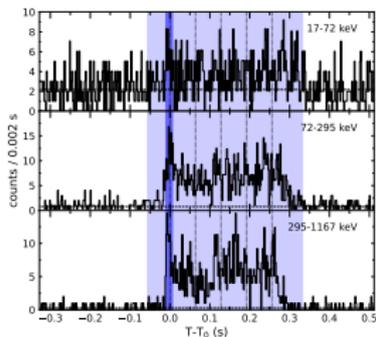
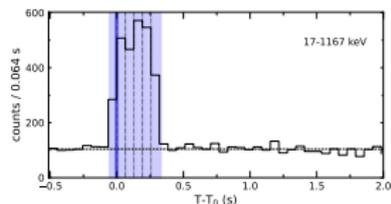
KONUS-WIND GRB 160618
 $T_0 = 59629.659$ s UT (16:33:49.659)
 S2



KONUS-WIND GRB 160618
 $T_0 = 59629.659$ s UT (16:33:49.659)
 S2

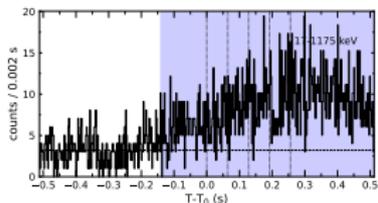


KONUS-WIND GRB 160618
 $T_0 = 59629.659$ s UT (16:33:49.659)
 S2

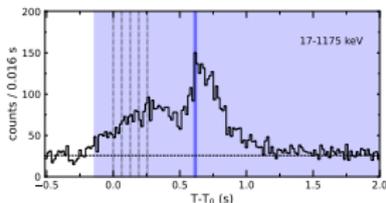


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm ² s)
-0.140	5.260	CPL	$-0.73^{+0.12}_{-0.11}$	181^{+16}_{-15}	$0.99^{+0.05}_{-0.05}$

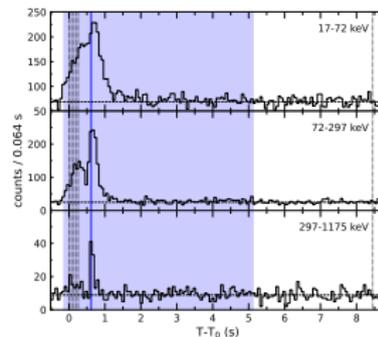
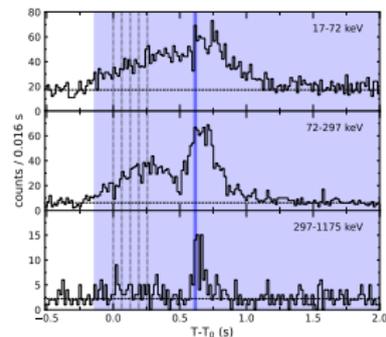
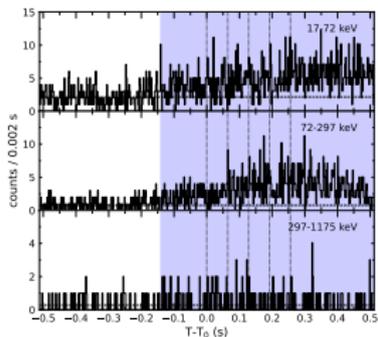
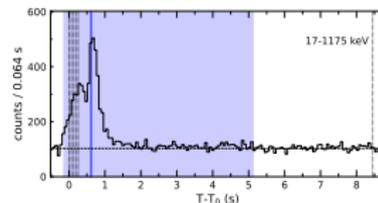
KONUS-WIND GRB 160620
 $T_0 = 18380.236$ s UT (05:06:20.236)
 S2



KONUS-WIND GRB 160620
 $T_0 = 18380.236$ s UT (05:06:20.236)
 S2

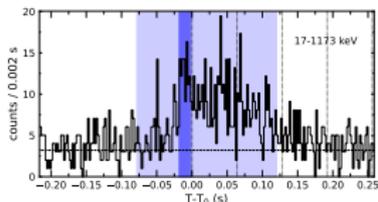


KONUS-WIND GRB 160620
 $T_0 = 18380.236$ s UT (05:06:20.236)
 S2

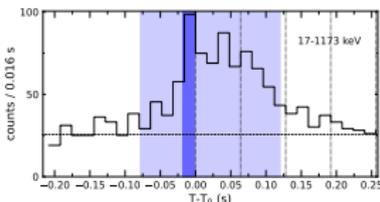


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm ² s)
-0.078	0.198	CPL	$-0.44^{+0.33}_{-0.26}$	1006^{+785}_{-287}	$14.18^{+7.68}_{-3.08}$

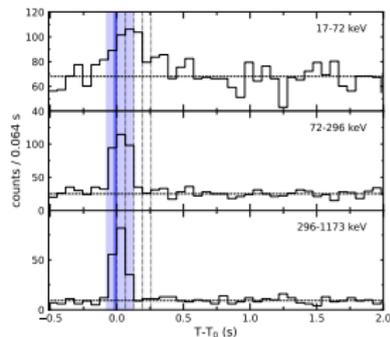
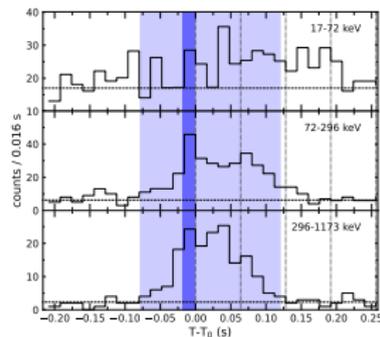
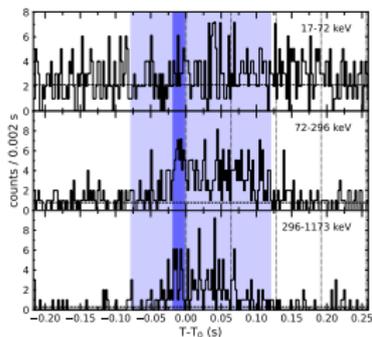
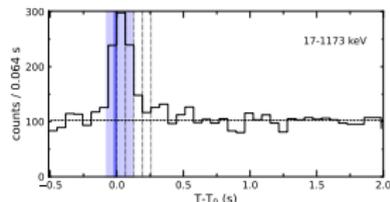
KONUS-WIND GRB 160702
 $T_0 = 44544.054$ s UT (12:22:24.054)
 S2



KONUS-WIND GRB 160702
 $T_0 = 44544.054$ s UT (12:22:24.054)
 S2

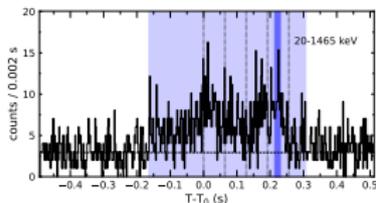


KONUS-WIND GRB 160702
 $T_0 = 44544.054$ s UT (12:22:24.054)
 S2

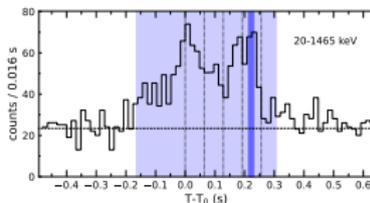


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm 2 s)
-0.164	0.470	CPL	$-0.50^{+0.31}_{-0.25}$	2181^{+4473}_{-867}	$26.02^{+28.53}_{-8.55}$

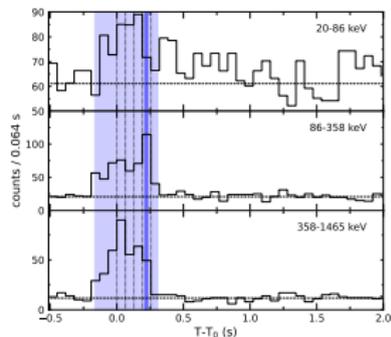
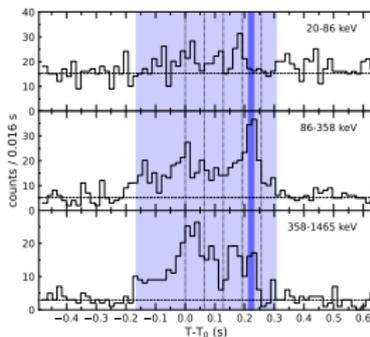
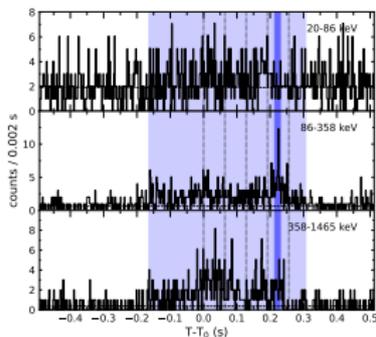
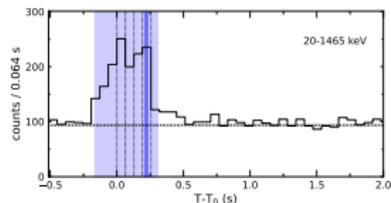
KONUS-WIND GRB 160709
 $T_0 = 71345.896$ s UT (19:49:05.896)
 S1



KONUS-WIND GRB 160709
 $T_0 = 71345.896$ s UT (19:49:05.896)
 S1

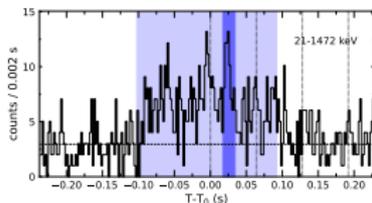


KONUS-WIND GRB 160709
 $T_0 = 71345.896$ s UT (19:49:05.896)
 S1

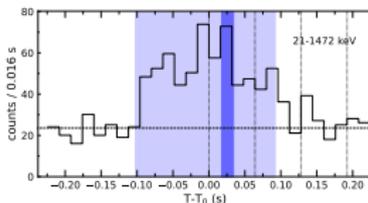


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm ² s)
-0.102	0.194	CPL	$-0.90^{+0.23}_{-0.20}$	621^{+354}_{-162}	$5.71^{+1.62}_{-1.01}$

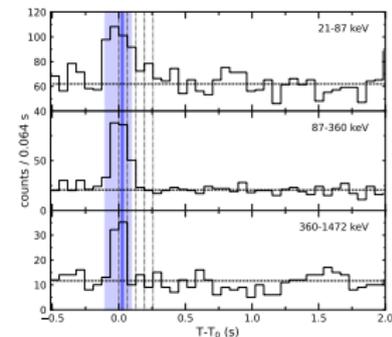
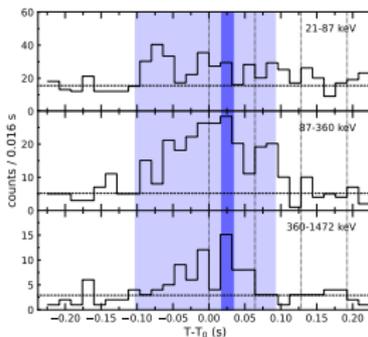
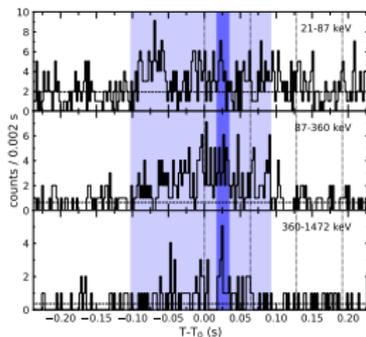
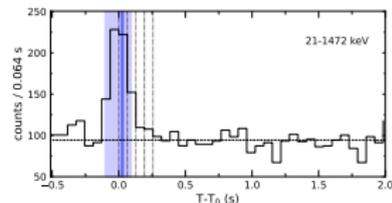
KONUS-WIND GRB 160726
 $T_0 = 05645.315$ s UT (01:34:05.315)
 S1



KONUS-WIND GRB 160726
 $T_0 = 05645.315$ s UT (01:34:05.315)
 S1

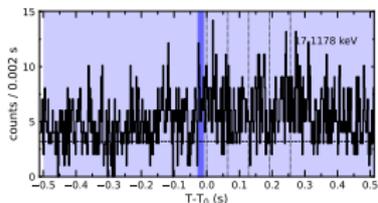


KONUS-WIND GRB 160726
 $T_0 = 05645.315$ s UT (01:34:05.315)
 S1

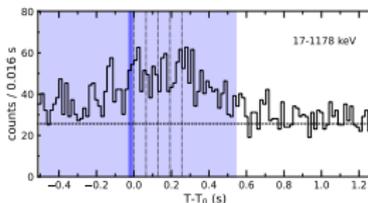


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm ² s)
-0.498	1.042	CPL	$-1.20^{+0.19}_{-0.16}$	201^{+50}_{-37}	$1.46^{+0.17}_{-0.15}$

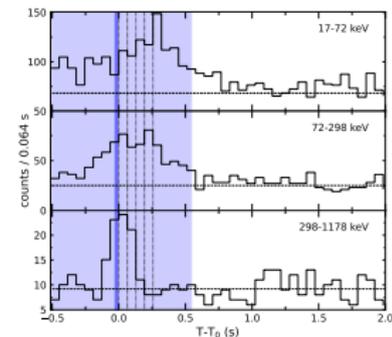
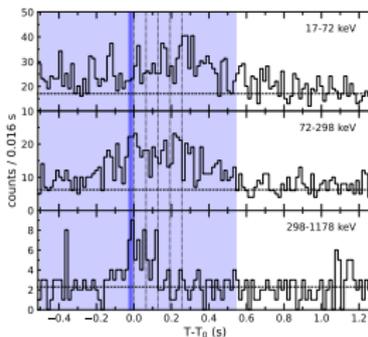
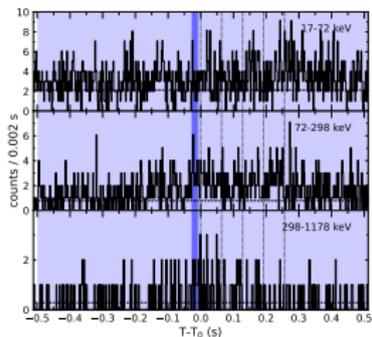
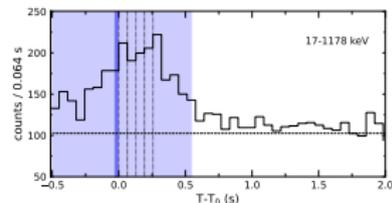
KONUS-WIND GRB 160806
 $T_0 = 50460.639$ s UT (14:01:00.639)
 S2



KONUS-WIND GRB 160806
 $T_0 = 50460.639$ s UT (14:01:00.639)
 S2

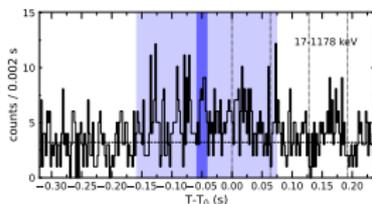


KONUS-WIND GRB 160806
 $T_0 = 50460.639$ s UT (14:01:00.639)
 S2

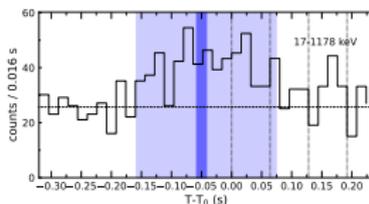


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm ² s)
-0.158	0.232	CPL	$0.81^{+2.56}_{-0.82}$	378^{+92}_{-59}	$3.28^{+0.53}_{-0.44}$

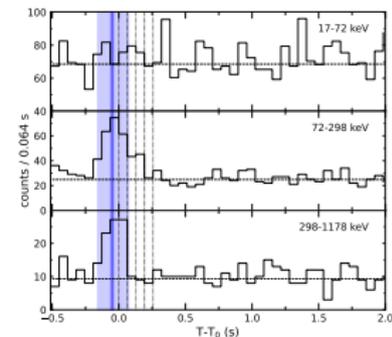
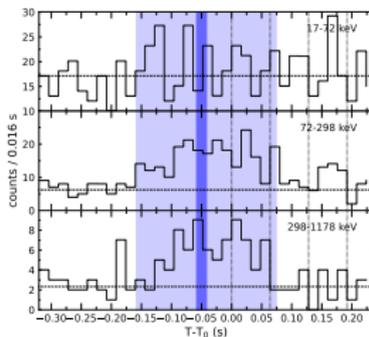
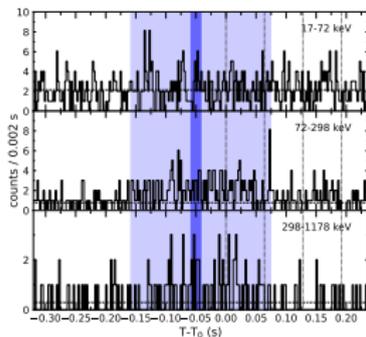
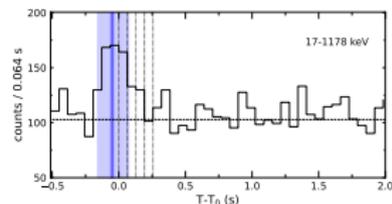
KONUS-WIND GRB 160820
 $T_0 = 42855.115$ s UT (11:54:15.115)
 S2



KONUS-WIND GRB 160820
 $T_0 = 42855.115$ s UT (11:54:15.115)
 S2

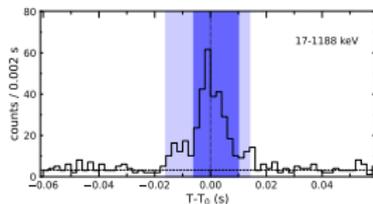


KONUS-WIND GRB 160820
 $T_0 = 42855.115$ s UT (11:54:15.115)
 S2

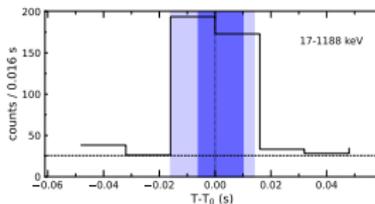


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm ² s)
-0.016	0.030	CPL	$-0.52^{+0.24}_{-0.21}$	608^{+230}_{-123}	$36.61^{+8.34}_{-5.45}$

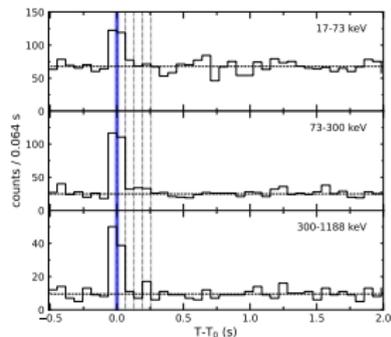
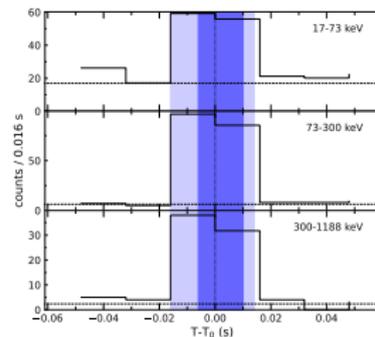
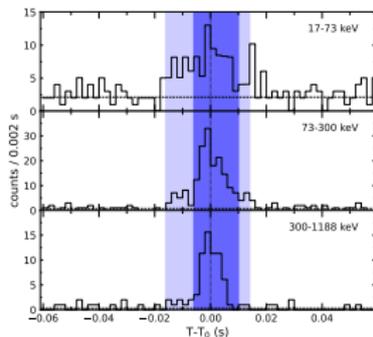
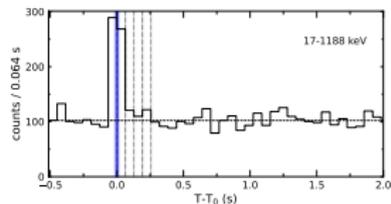
KONUS-WIND GRB 160822
 $T_0 = 58061.153$ s UT (16:07:41.153)
 S2



KONUS-WIND GRB 160822
 $T_0 = 58061.153$ s UT (16:07:41.153)
 S2

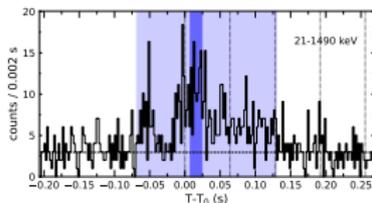


KONUS-WIND GRB 160822
 $T_0 = 58061.153$ s UT (16:07:41.153)
 S2

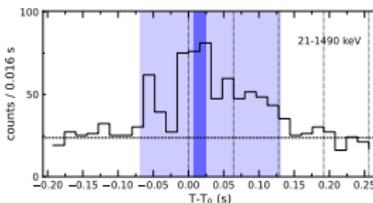


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm ² s)
-0.068	0.198	CPL	$0.28^{+0.50}_{-0.35}$	626^{+140}_{-93}	$8.35^{+1.34}_{-1.04}$

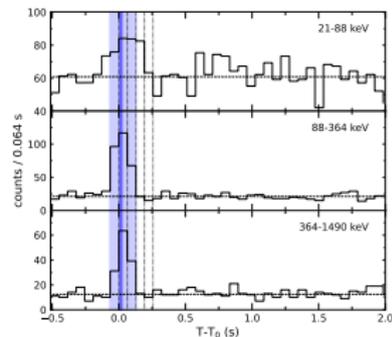
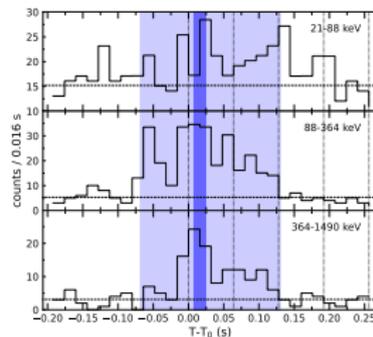
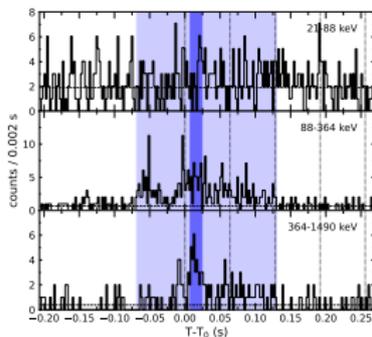
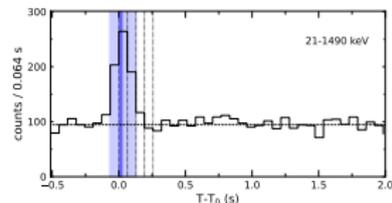
KONUS-WIND GRB 161011
 $T_0 = 18824.426$ s UT (05:13:44.426)
 S1



KONUS-WIND GRB 161011
 $T_0 = 18824.426$ s UT (05:13:44.426)
 S1

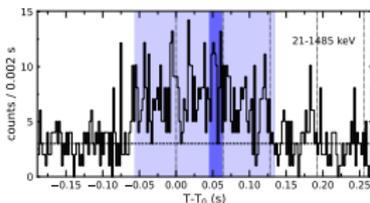


KONUS-WIND GRB 161011
 $T_0 = 18824.426$ s UT (05:13:44.426)
 S1

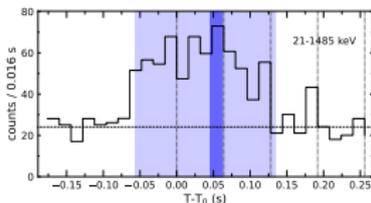


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm ² s)
-0.056	0.190	CPL	$0.22^{+0.67}_{-0.41}$	889^{+380}_{-205}	$13.30^{+4.15}_{-2.31}$

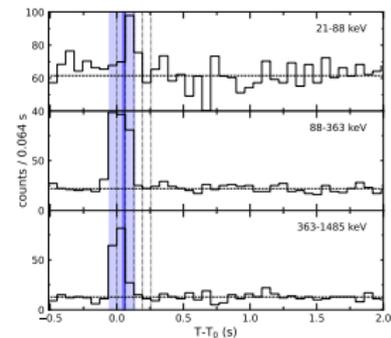
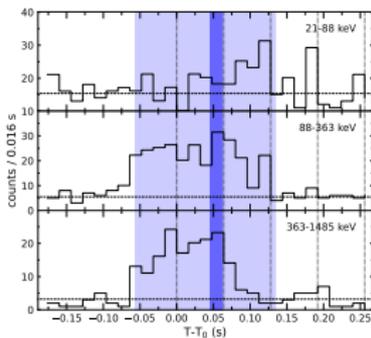
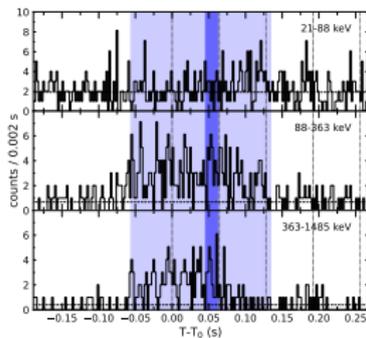
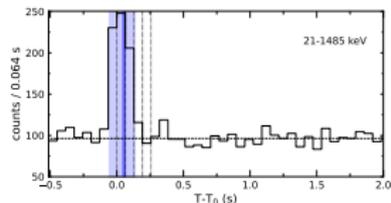
KONUS-WIND GRB 161218
 $T_0 = 19166.402$ s UT (05:19:26.402)
 S1



KONUS-WIND GRB 161218
 $T_0 = 19166.402$ s UT (05:19:26.402)
 S1

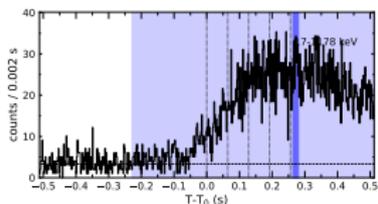


KONUS-WIND GRB 161218
 $T_0 = 19166.402$ s UT (05:19:26.402)
 S1

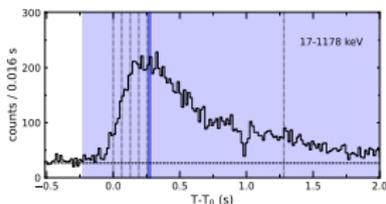


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm ² s)
-0.228	3.892	CPL	$-1.57^{+0.04}_{-0.04}$	148^{+11}_{-9}	$3.36^{+0.10}_{-0.10}$

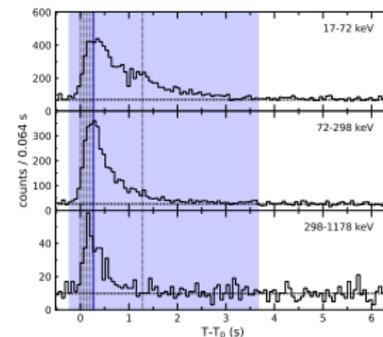
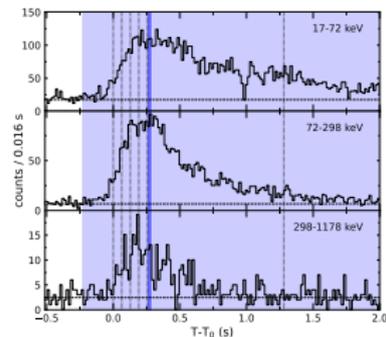
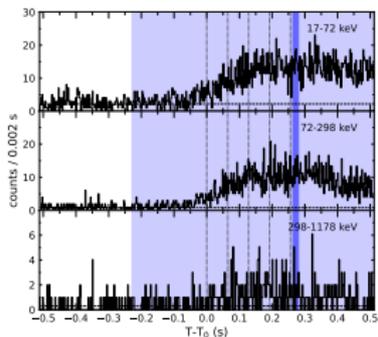
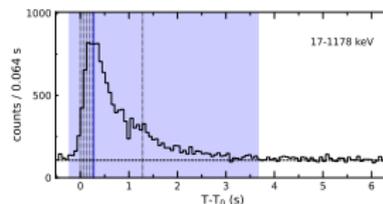
KONUS-WIND GRB 170101
 $T_0 = 08757.802$ s UT (02:25:57.802)
 S2



KONUS-WIND GRB 170101
 $T_0 = 08757.802$ s UT (02:25:57.802)
 S2

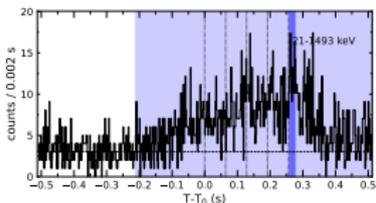


KONUS-WIND GRB 170101
 $T_0 = 08757.802$ s UT (02:25:57.802)
 S2

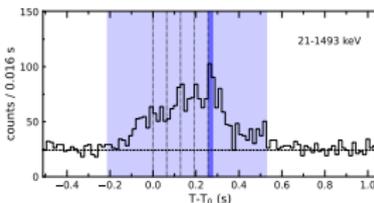


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm ² s)
-0.212	0.740	CPL	$-0.36^{+0.14}_{-0.13}$	740^{+117}_{-86}	$7.31^{+0.81}_{-0.66}$

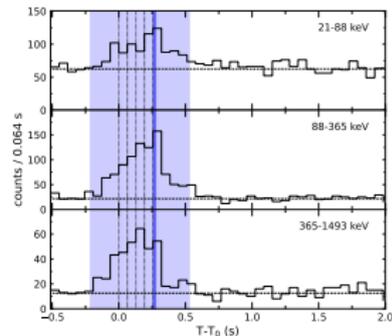
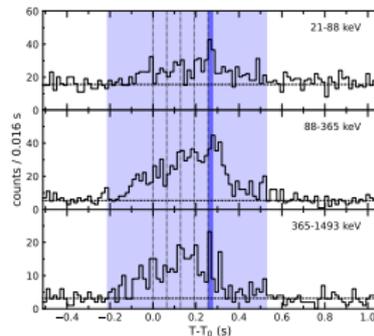
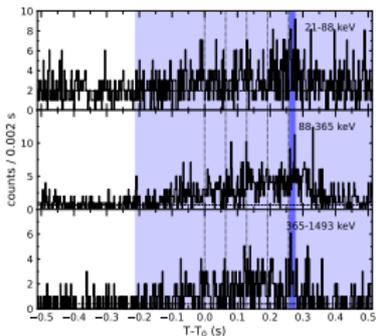
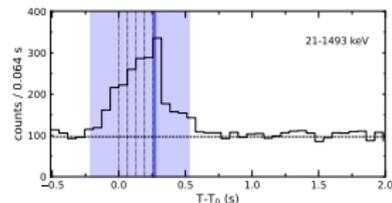
KONUS-WIND GRB 170109
 $T_0 = 47357.909$ s UT (13:09:17.909)
 S1



KONUS-WIND GRB 170109
 $T_0 = 47357.909$ s UT (13:09:17.909)
 S1

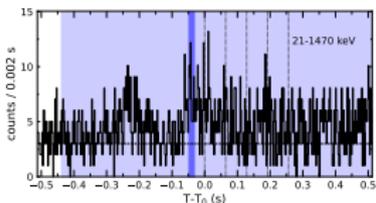


KONUS-WIND GRB 170109
 $T_0 = 47357.909$ s UT (13:09:17.909)
 S1

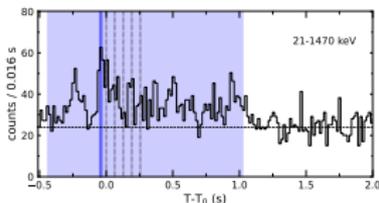


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm 2 s)
-0.438	1.462	CPL	$-0.55^{+0.21}_{-0.19}$	1445^{+1051}_{-408}	$5.09^{+2.65}_{-1.14}$

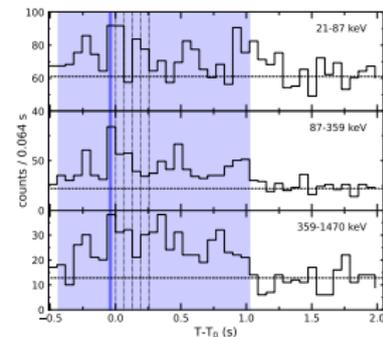
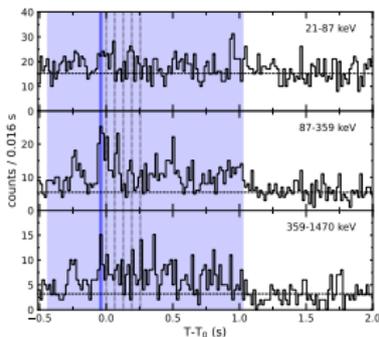
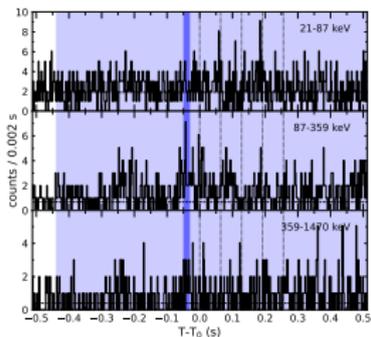
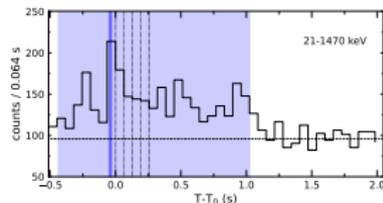
KONUS-WIND GRB 170121
 $T_0 = 05812.788$ s UT (01:36:52.788)
 S1



KONUS-WIND GRB 170121
 $T_0 = 05812.788$ s UT (01:36:52.788)
 S1

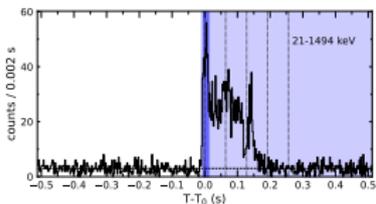


KONUS-WIND GRB 170121
 $T_0 = 05812.788$ s UT (01:36:52.788)
 S1

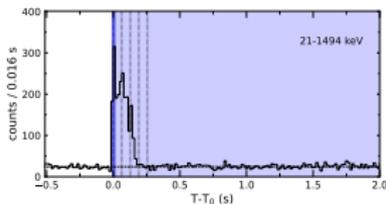


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm ² s)
-0.010	109.834	CPL	$-1.25^{+0.15}_{-0.14}$	577^{+521}_{-194}	$0.18^{+0.06}_{-0.04}$

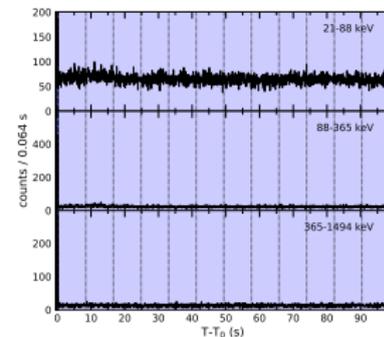
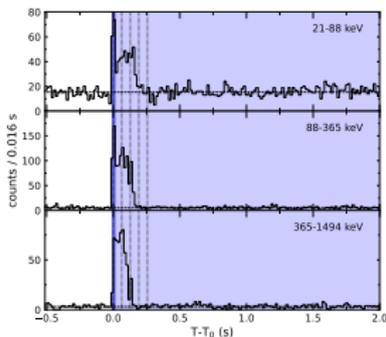
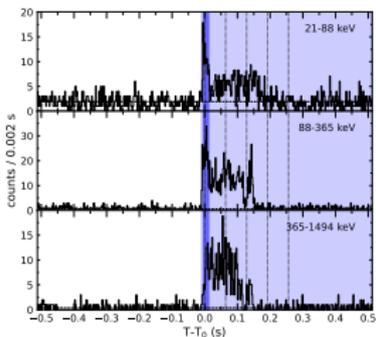
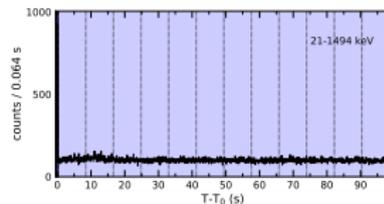
KONUS-WIND GRB 170127
 $T_0 = 05744.660$ s UT (01:35:44.660)
 S1



KONUS-WIND GRB 170127
 $T_0 = 05744.660$ s UT (01:35:44.660)
 S1

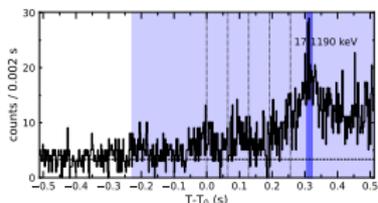


KONUS-WIND GRB 170127
 $T_0 = 05744.660$ s UT (01:35:44.660)
 S1

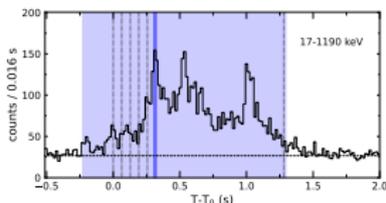


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm 2 s)
-0.228	1.524	CPL	$-0.33^{+0.08}_{-0.07}$	342^{+15}_{-14}	$7.12^{+0.23}_{-0.23}$

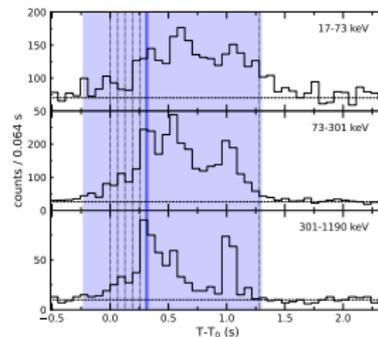
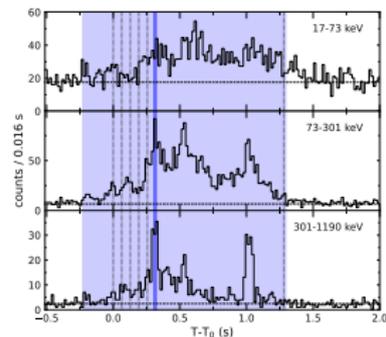
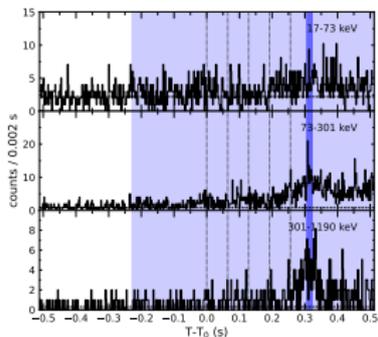
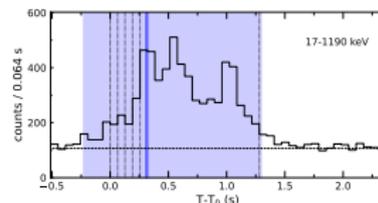
KONUS-WIND GRB 170206
 $T_0 = 39121.226$ s UT (10:52:01.226)
 S2



KONUS-WIND GRB 170206
 $T_0 = 39121.226$ s UT (10:52:01.226)
 S2

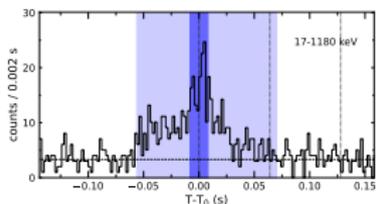


KONUS-WIND GRB 170206
 $T_0 = 39121.226$ s UT (10:52:01.226)
 S2

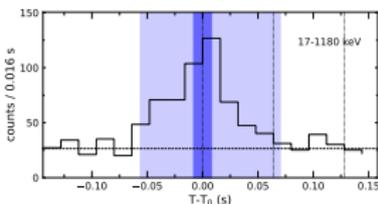


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm ² s)
-0.056	0.126	CPL	$-0.99^{+0.21}_{-0.19}$	1059^{+2493}_{-407}	$12.40^{+12.24}_{-3.23}$

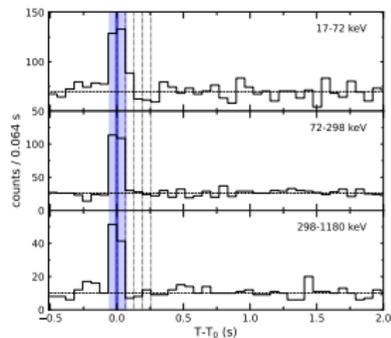
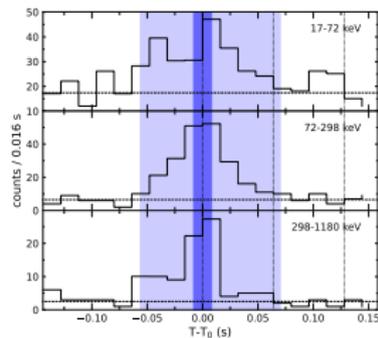
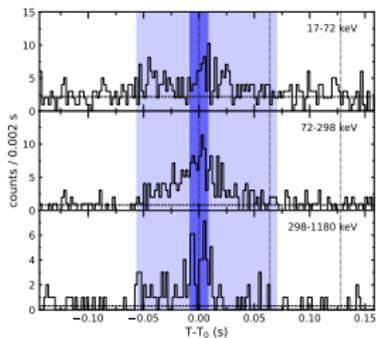
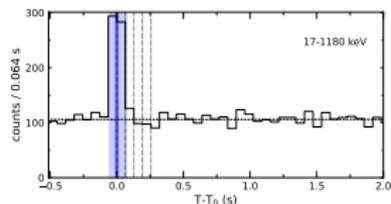
KONUS-WIND GRB 170219
 $T_0 = 00186.125$ s UT (00:03:06.125)
 S2



KONUS-WIND GRB 170219
 $T_0 = 00186.125$ s UT (00:03:06.125)
 S2

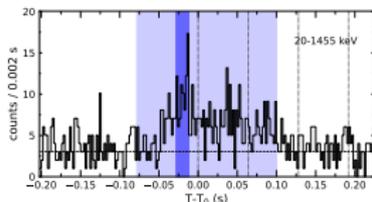


KONUS-WIND GRB 170219
 $T_0 = 00186.125$ s UT (00:03:06.125)
 S2

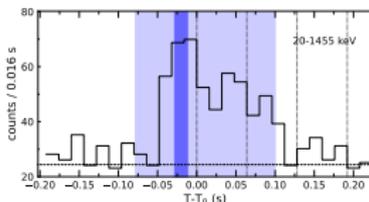


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm ² s)
-0.078	0.178	CPL	$-0.16^{+0.41}_{-0.33}$	569^{+170}_{-102}	$6.04^{+1.21}_{-0.93}$

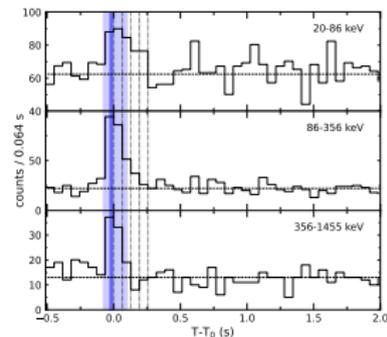
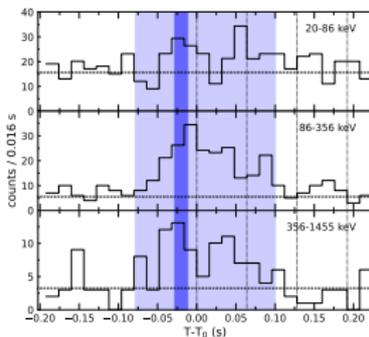
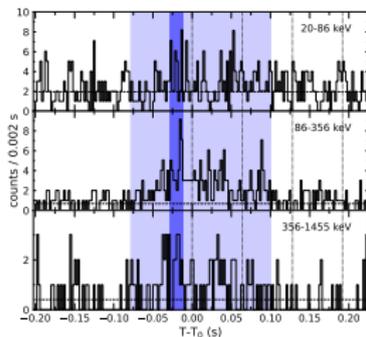
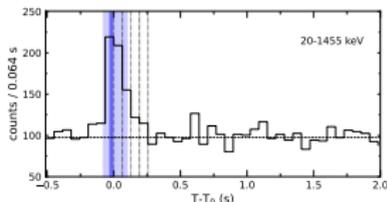
KONUS-WIND GRB 170220
 $T_0 = 67678.467$ s UT (18:47:58.467)
 S1



KONUS-WIND GRB 170220
 $T_0 = 67678.467$ s UT (18:47:58.467)
 S1

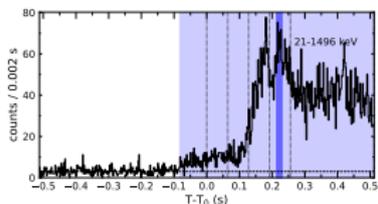


KONUS-WIND GRB 170220
 $T_0 = 67678.467$ s UT (18:47:58.467)
 S1

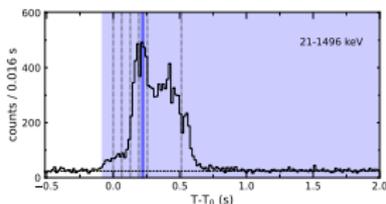


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm ² s)
-0.082	58.578	CPL	$-1.06^{+0.02}_{-0.01}$	1074^{+68}_{-60}	$3.91^{+0.15}_{-0.13}$

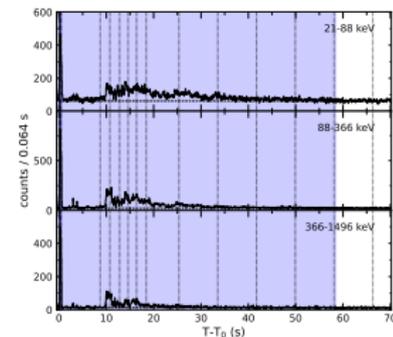
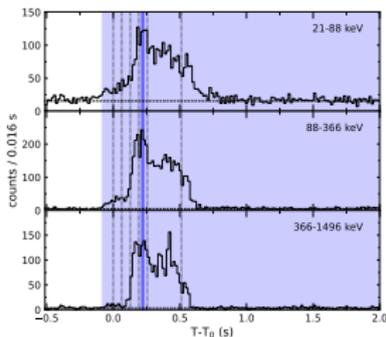
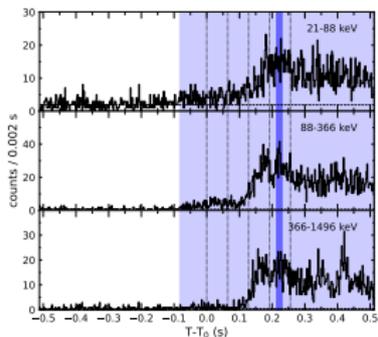
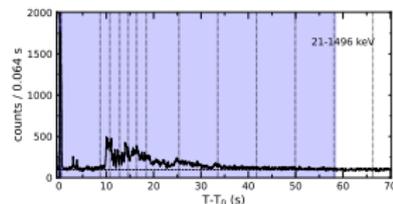
KONUS-WIND GRB 170304
 $T_0 = 20449.144$ s UT (05:40:49.144)
 S1



KONUS-WIND GRB 170304
 $T_0 = 20449.144$ s UT (05:40:49.144)
 S1

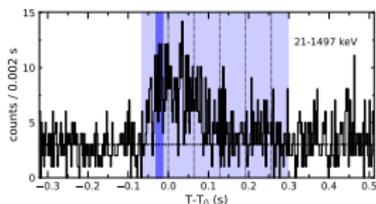


KONUS-WIND GRB 170304
 $T_0 = 20449.144$ s UT (05:40:49.144)
 S1

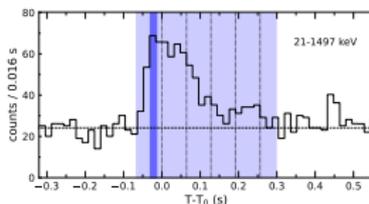


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm ² s)
-0.066	0.364	CPL	$-0.35^{+0.49}_{-0.34}$	230^{+48}_{-44}	$2.94^{+0.41}_{-0.41}$

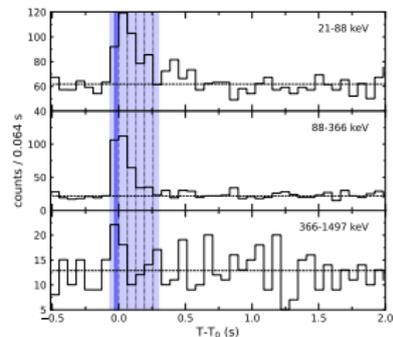
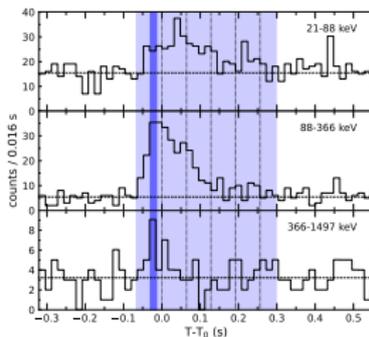
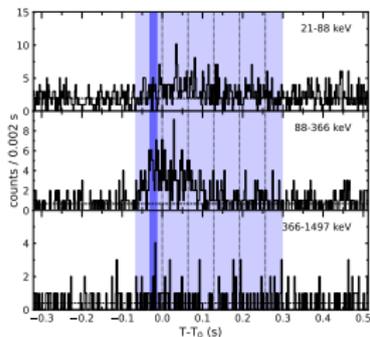
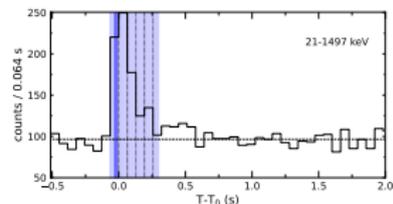
KONUS-WIND GRB 170305
 $T_0 = 22143.260$ s UT (06:09:03.260)
 S1



KONUS-WIND GRB 170305
 $T_0 = 22143.260$ s UT (06:09:03.260)
 S1

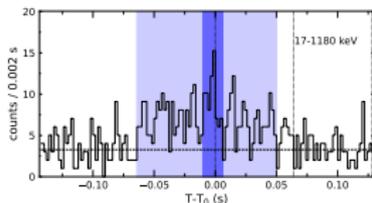


KONUS-WIND GRB 170305
 $T_0 = 22143.260$ s UT (06:09:03.260)
 S1

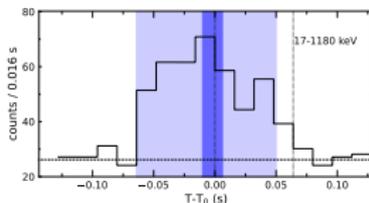


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm ² s)
-0.064	0.114	CPL	$-0.25^{+0.42}_{-0.34}$	423^{+133}_{-78}	$4.98^{+1.00}_{-0.78}$

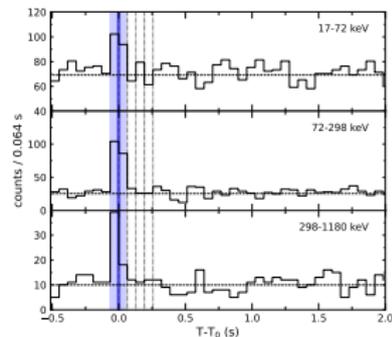
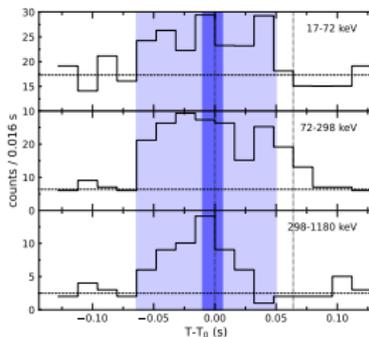
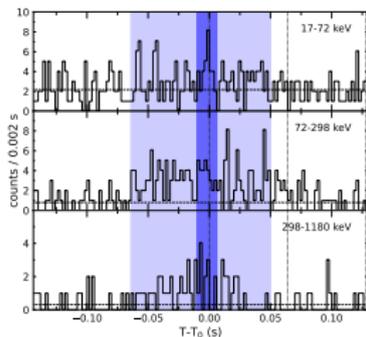
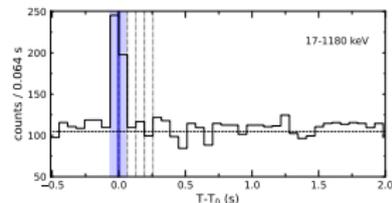
KONUS-WIND GRB 170403
 $T_0 = 50358.544$ s UT (13:59:18.544)
 S2



KONUS-WIND GRB 170403
 $T_0 = 50358.544$ s UT (13:59:18.544)
 S2

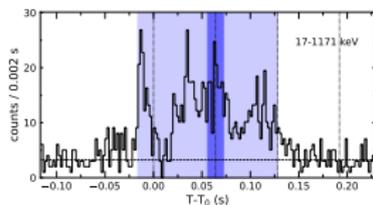


KONUS-WIND GRB 170403
 $T_0 = 50358.544$ s UT (13:59:18.544)
 S2

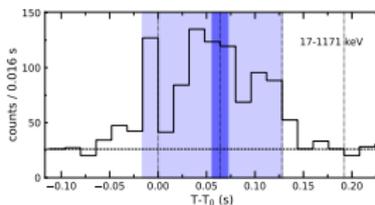


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm^2s)
-0.016	0.144	CPL	$-0.28^{+0.22}_{-0.18}$	734^{+198}_{-121}	$19.95^{+3.76}_{-2.54}$

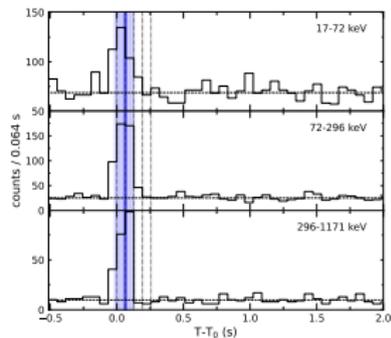
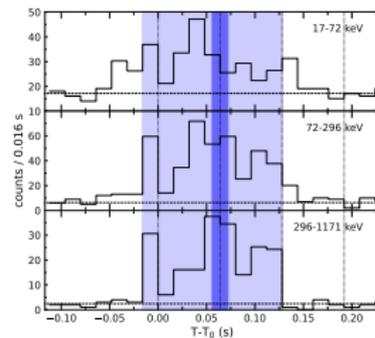
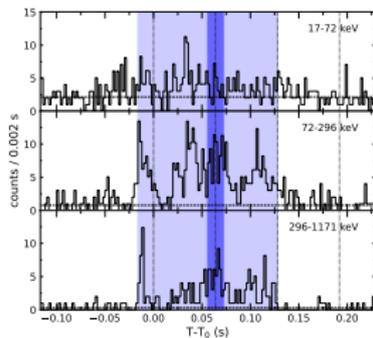
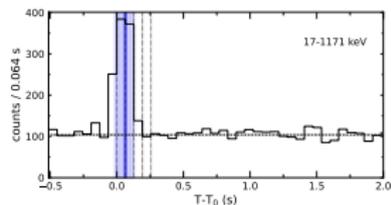
KONUS-WIND GRB 170428
 $T_0 = 33218.719$ s UT (09:13:38.719)
 S2



KONUS-WIND GRB 170428
 $T_0 = 33218.719$ s UT (09:13:38.719)
 S2

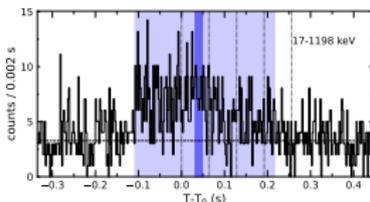


KONUS-WIND GRB 170428
 $T_0 = 33218.719$ s UT (09:13:38.719)
 S2

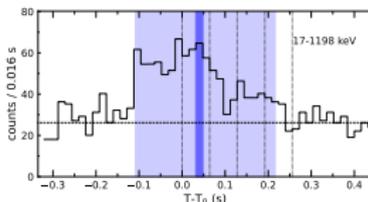


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm 2 s)
-0.108	0.324	CPL	$-0.66^{+0.26}_{-0.21}$	1090^{+1184}_{-348}	$7.62^{+5.31}_{-1.84}$

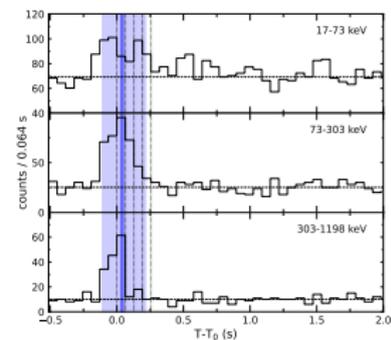
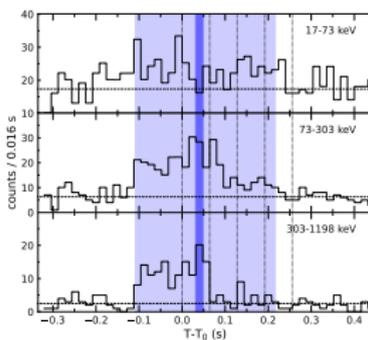
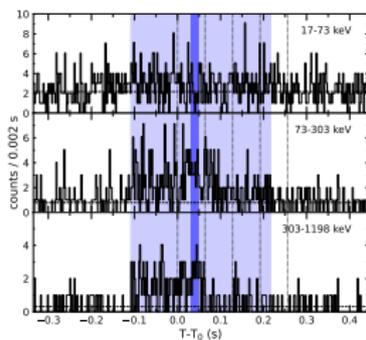
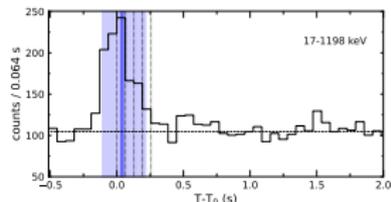
KONUS-WIND GRB 170604
 $T_0 = 52083.736$ s UT (14:28:03.736)
 S2



KONUS-WIND GRB 170604
 $T_0 = 52083.736$ s UT (14:28:03.736)
 S2

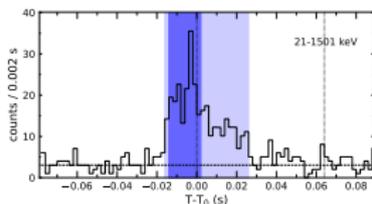


KONUS-WIND GRB 170604
 $T_0 = 52083.736$ s UT (14:28:03.736)
 S2

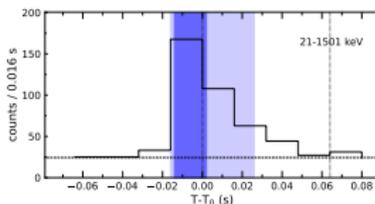


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm 2 s)
-0.016	0.042	CPL	$-0.56^{+0.29}_{-0.24}$	1769^{+3951}_{-687}	$64.05^{+81.49}_{-20.60}$

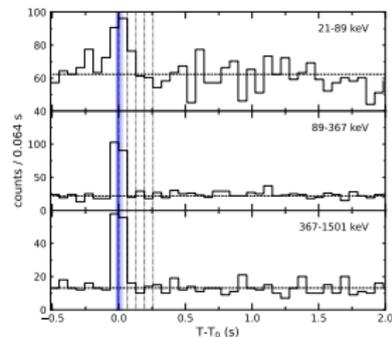
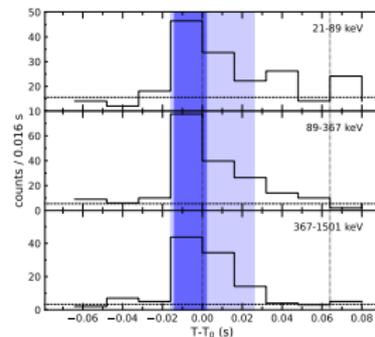
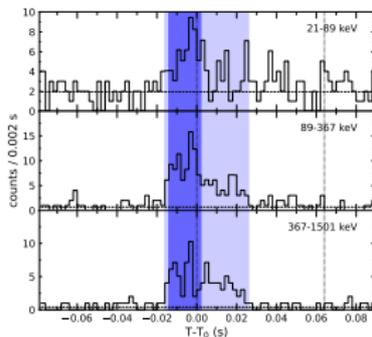
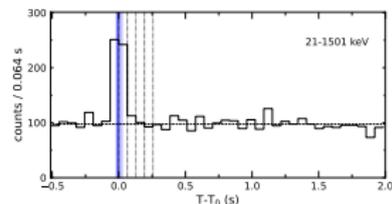
KONUS-WIND GRB 170616
 $T_0 = 57991.385$ s UT (16:06:31.385)
 S1



KONUS-WIND GRB 170616
 $T_0 = 57991.385$ s UT (16:06:31.385)
 S1

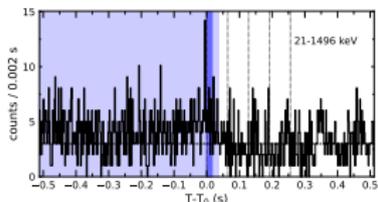


KONUS-WIND GRB 170616
 $T_0 = 57991.385$ s UT (16:06:31.385)
 S1

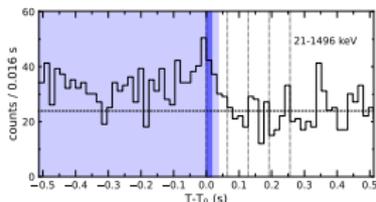


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm ² s)
-0.644	0.680	CPL	$-0.74^{+0.38}_{-0.31}$	505^{+250}_{-126}	$2.18^{+0.57}_{-0.40}$

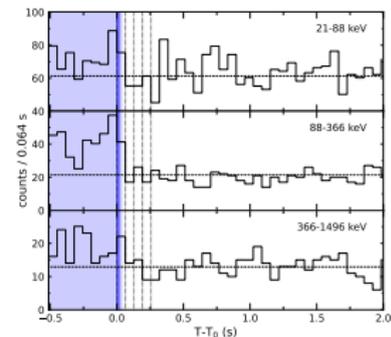
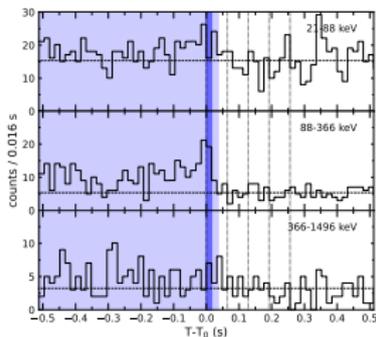
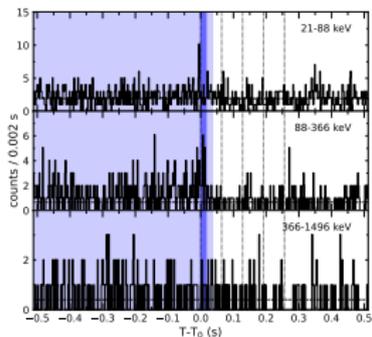
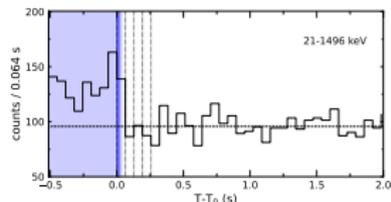
KONUS-WIND GRB 170702
 $T_0 = 70030.044$ s UT (19:27:10.044)
 S1



KONUS-WIND GRB 170702
 $T_0 = 70030.044$ s UT (19:27:10.044)
 S1

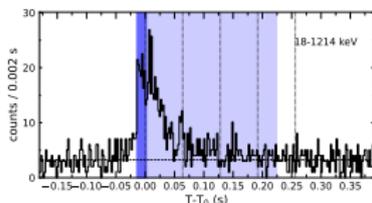


KONUS-WIND GRB 170702
 $T_0 = 70030.044$ s UT (19:27:10.044)
 S1

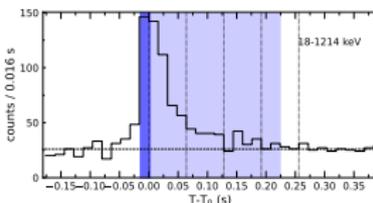


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm 2 s)
-0.014	0.238	CPL	$-0.91^{+0.22}_{-0.19}$	267^{+67}_{-49}	$3.43^{+0.46}_{-0.40}$

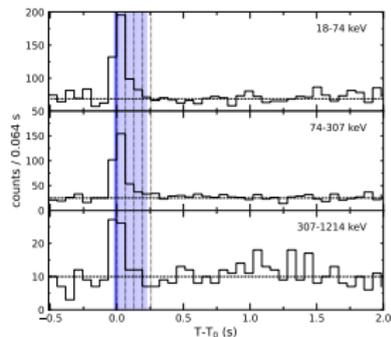
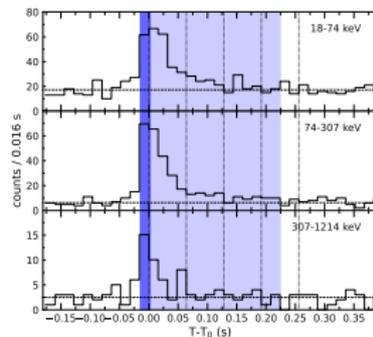
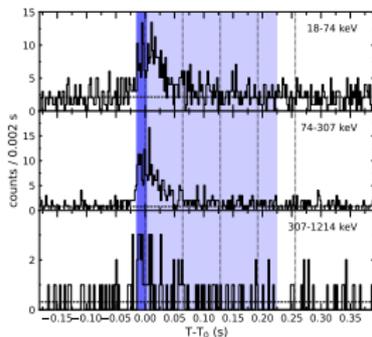
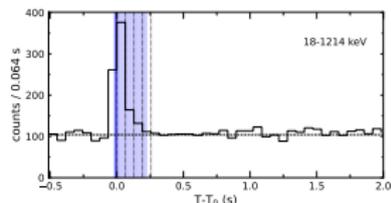
KONUS-WIND GRB 170708
 $T_0 = 03974.665$ s UT (01:06:14.665)
 S2



KONUS-WIND GRB 170708
 $T_0 = 03974.665$ s UT (01:06:14.665)
 S2

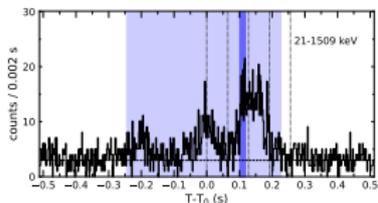


KONUS-WIND GRB 170708
 $T_0 = 03974.665$ s UT (01:06:14.665)
 S2

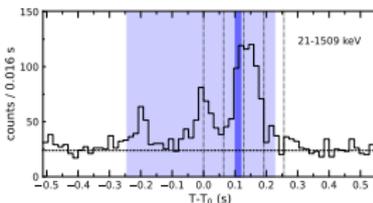


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm ² s)
-0.244	0.470	CPL	$-0.86^{+0.12}_{-0.12}$	735^{+232}_{-140}	$6.14^{+1.10}_{-0.79}$

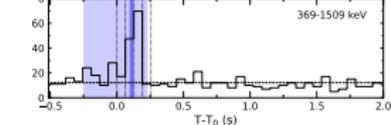
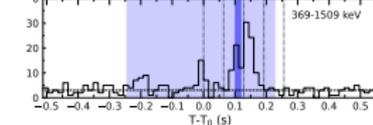
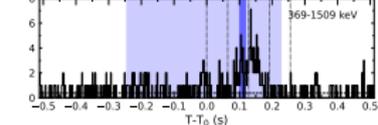
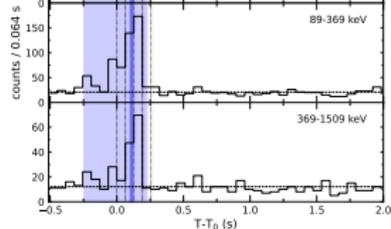
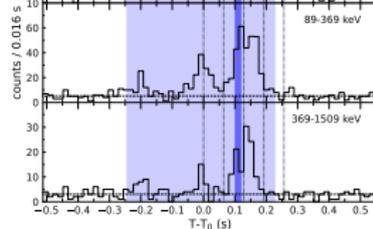
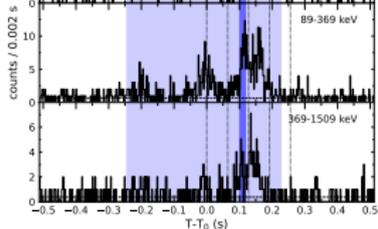
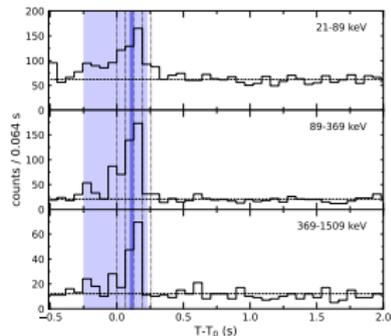
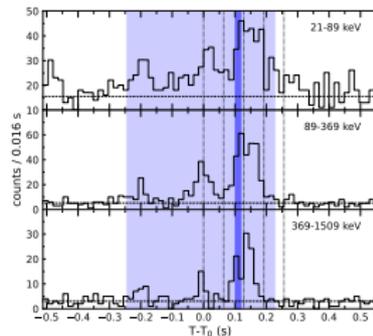
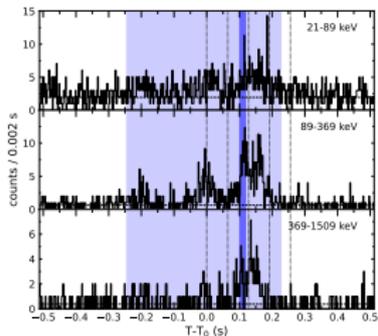
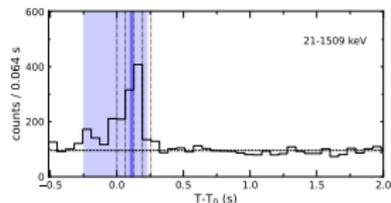
KONUS-WIND GRB 170802
 $T_0 = 55108.100$ s UT (15:18:28.100)
 S1



KONUS-WIND GRB 170802
 $T_0 = 55108.100$ s UT (15:18:28.100)
 S1

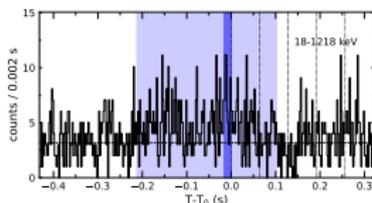


KONUS-WIND GRB 170802
 $T_0 = 55108.100$ s UT (15:18:28.100)
 S1

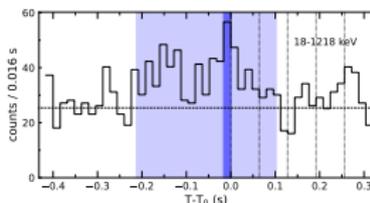


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm ² s)
-0.212	0.314	CPL	$1.00^{+2.49}_{-0.91}$	308^{+48}_{-35}	$2.74^{+0.37}_{-0.35}$

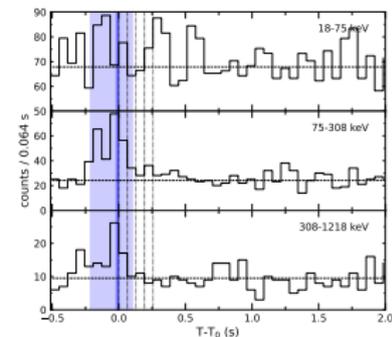
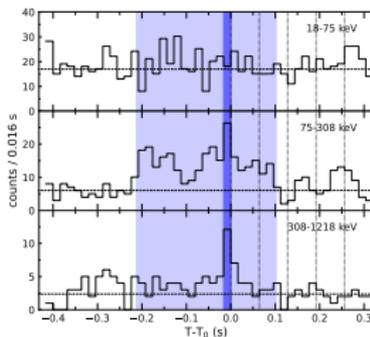
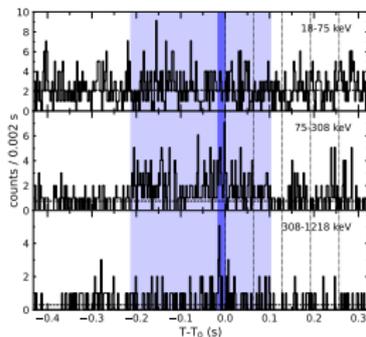
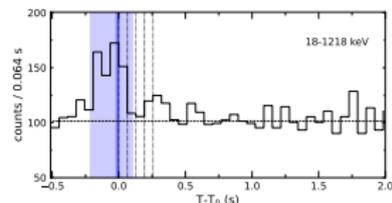
KONUS-WIND GRB 170803
 $T_0 = 79235.981$ s UT (22:00:35.981)
 S2



KONUS-WIND GRB 170803
 $T_0 = 79235.981$ s UT (22:00:35.981)
 S2

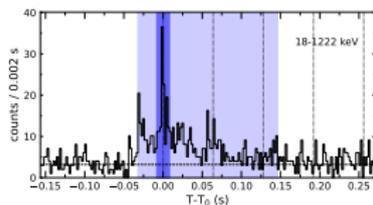


KONUS-WIND GRB 170803
 $T_0 = 79235.981$ s UT (22:00:35.981)
 S2

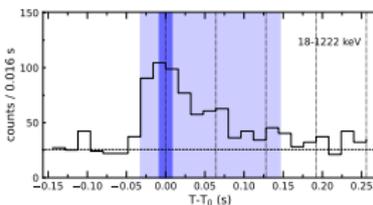


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm ² s)
-0.032	0.178	CPL	$-0.97^{+0.18}_{-0.17}$	698^{+517}_{-196}	$6.82^{+2.48}_{-1.25}$

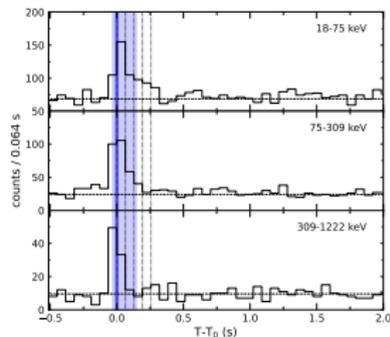
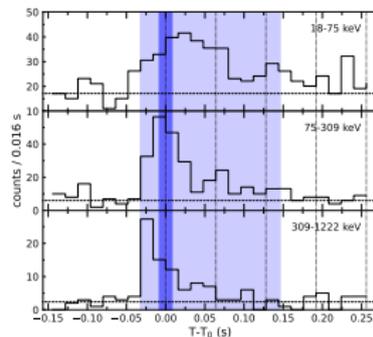
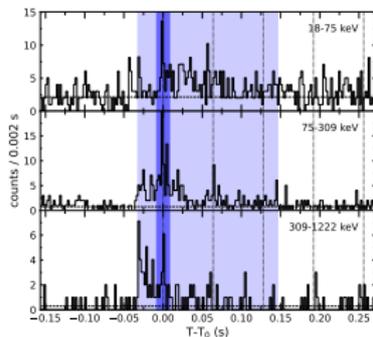
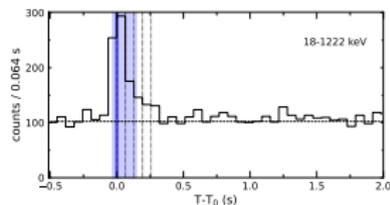
KONUS-WIND GRB 170805
 $T_0 = 51527.165$ s UT (14:18:47.165)
 S2



KONUS-WIND GRB 170805
 $T_0 = 51527.165$ s UT (14:18:47.165)
 S2

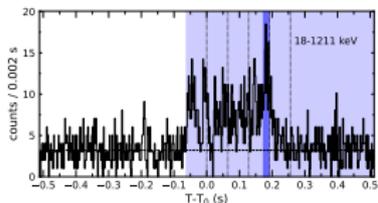


KONUS-WIND GRB 170805
 $T_0 = 51527.165$ s UT (14:18:47.165)
 S2

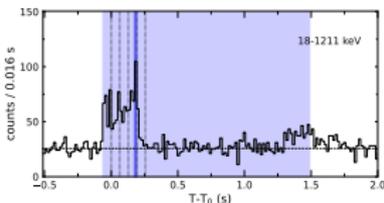


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm ² s)
-0.062	1.550	CPL	$-0.91^{+0.43}_{-0.10}$	3017^{+6983}_{-1850}	$8.27^{+7.03}_{-4.08}$

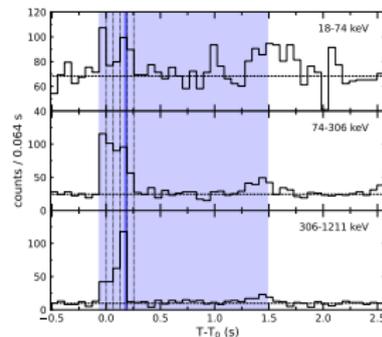
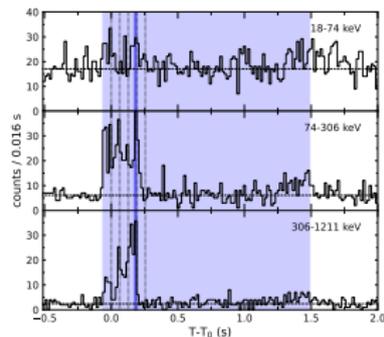
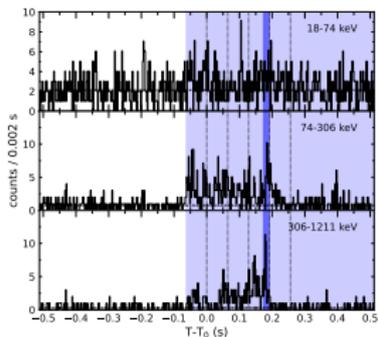
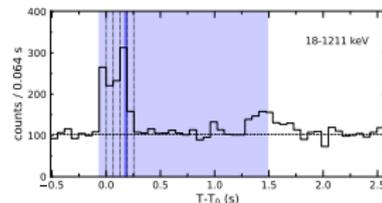
KONUS-WIND GRB 170816
 $T_0 = 51789.108$ s UT (14:23:09.108)
 S2



KONUS-WIND GRB 170816
 $T_0 = 51789.108$ s UT (14:23:09.108)
 S2

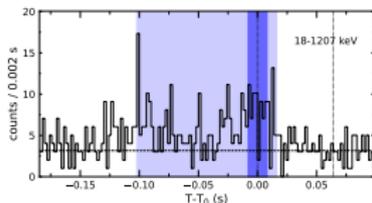


KONUS-WIND GRB 170816
 $T_0 = 51789.108$ s UT (14:23:09.108)
 S2

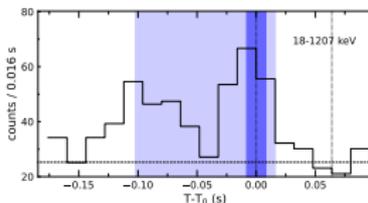


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm ² s)
-0.102	0.118	CPL	$-0.80^{+0.51}_{-0.41}$	265^{+95}_{-61}	$4.22^{+0.81}_{-0.69}$

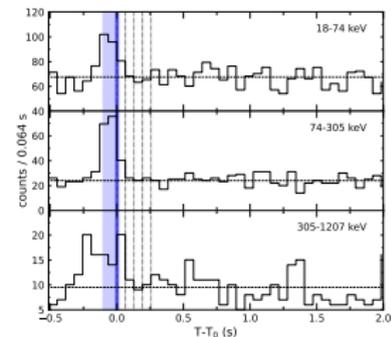
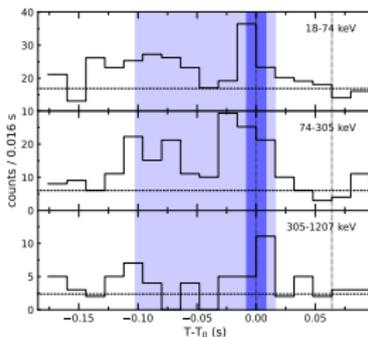
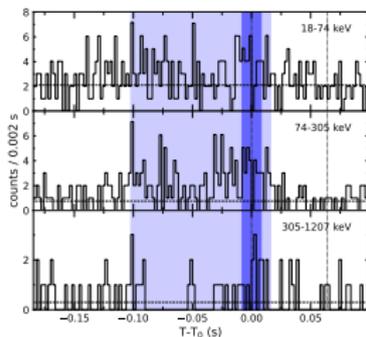
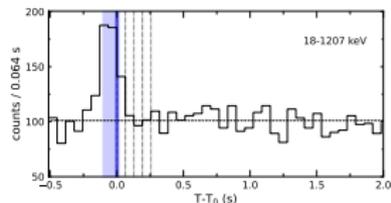
KONUS-WIND GRB 170826
 $T_0 = 31868.408$ s UT (08:51:08.408)
 S2



KONUS-WIND GRB 170826
 $T_0 = 31868.408$ s UT (08:51:08.408)
 S2

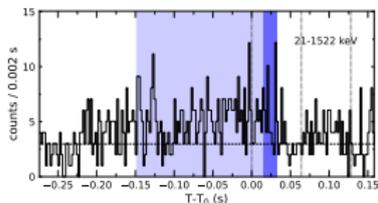


KONUS-WIND GRB 170826
 $T_0 = 31868.408$ s UT (08:51:08.408)
 S2

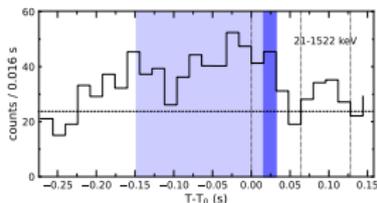


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm ² s)
-0.148	0.180	CPL	$-0.29^{+0.50}_{-0.37}$	324^{+114}_{-85}	$2.18^{+0.53}_{-0.47}$

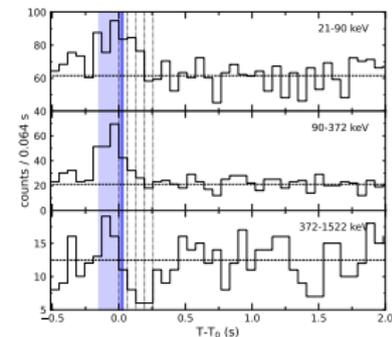
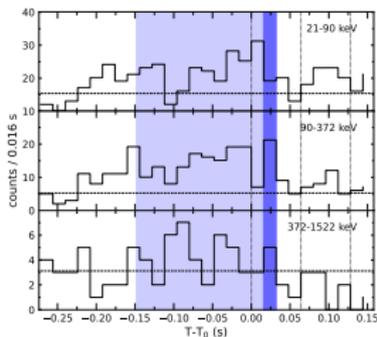
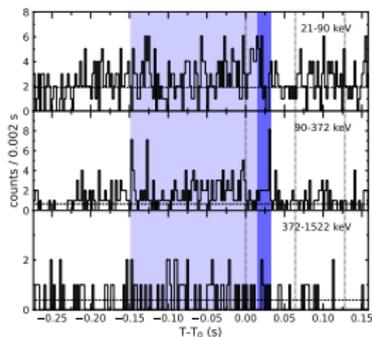
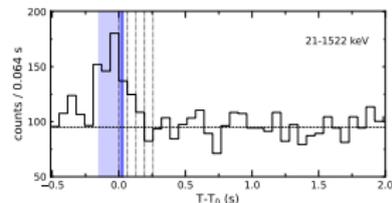
KONUS-WIND GRB 170827
 $T_0 = 70686.844$ s UT (19:38:06.844)
 S1



KONUS-WIND GRB 170827
 $T_0 = 70686.844$ s UT (19:38:06.844)
 S1

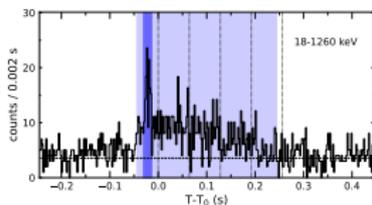


KONUS-WIND GRB 170827
 $T_0 = 70686.844$ s UT (19:38:06.844)
 S1

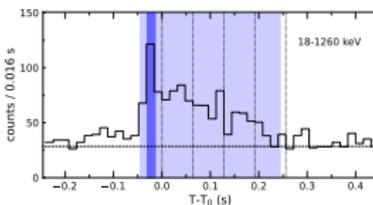


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm ² s)
-0.044	0.288	CPL	$-0.95^{+0.20}_{-0.06}$	9782^{+218}_{-7546}	$58.92^{+4.20}_{-31.42}$

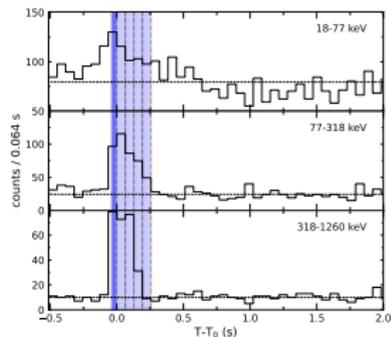
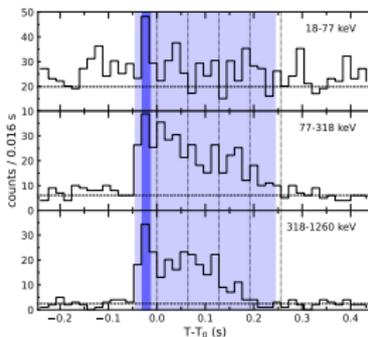
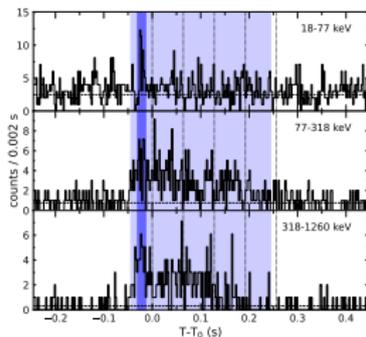
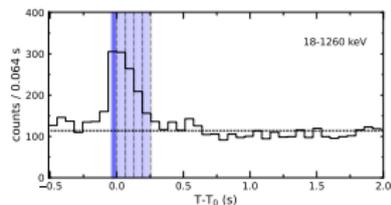
KONUS-WIND GRB 171103
 $T_0 = 83429.176$ s UT (23:10:29.176)
 S2



KONUS-WIND GRB 171103
 $T_0 = 83429.176$ s UT (23:10:29.176)
 S2

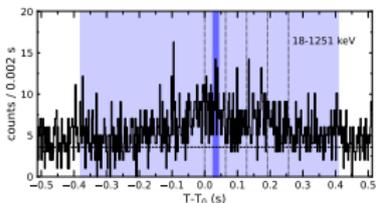


KONUS-WIND GRB 171103
 $T_0 = 83429.176$ s UT (23:10:29.176)
 S2

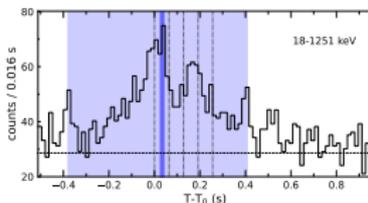


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm ² s)
-0.380	0.788	CPL	$-1.44^{+11.44}_{-0.34}$	85^{+17}_{-17}	$1.58^{+0.22}_{-0.53}$

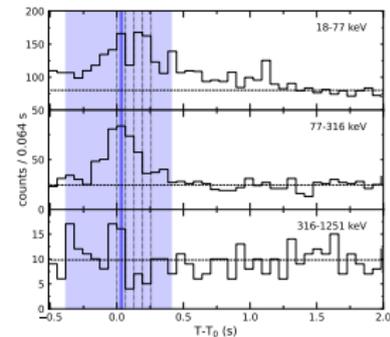
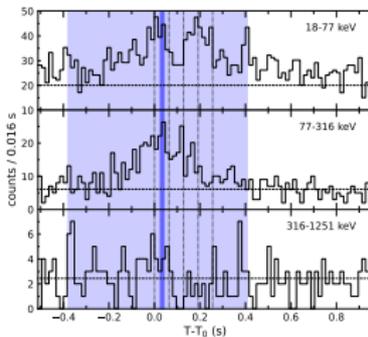
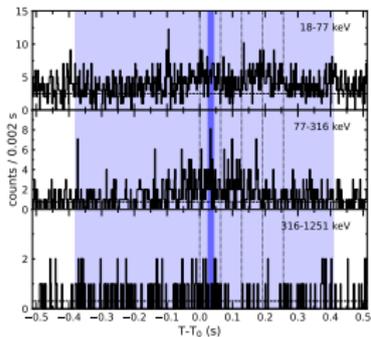
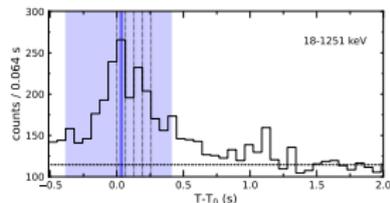
KONUS-WIND GRB 171108
 $T_0 = 51656.239$ s UT (14:20:56.239)
 S2



KONUS-WIND GRB 171108
 $T_0 = 51656.239$ s UT (14:20:56.239)
 S2

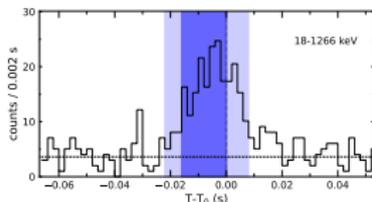


KONUS-WIND GRB 171108
 $T_0 = 51656.239$ s UT (14:20:56.239)
 S2

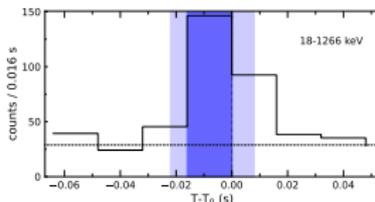


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm ² s)
-0.022	0.030	CPL	$0.85^{+9.15}_{-1.25}$	110^{+28}_{-31}	$8.44^{+1.60}_{-2.19}$

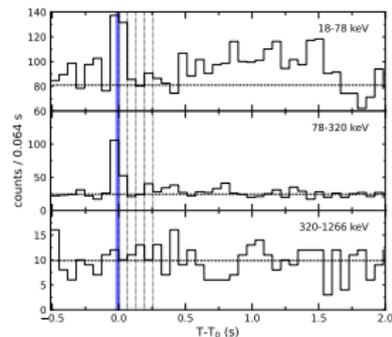
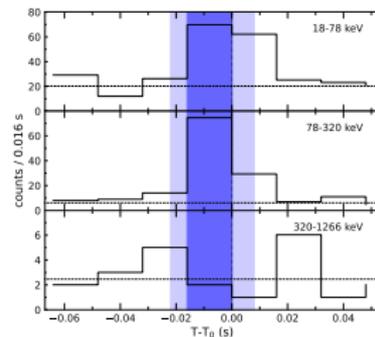
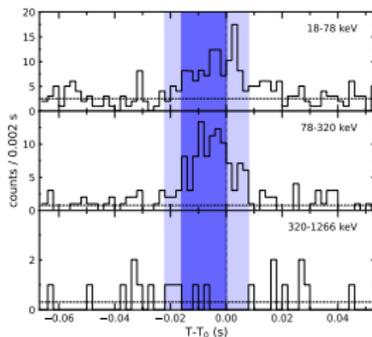
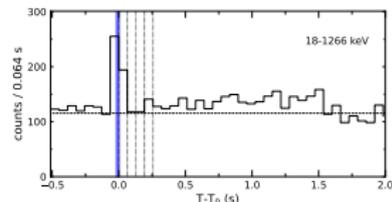
KONUS-WIND GRB 171108
 $T_0 = 56686.930$ s UT (15:44:46.930)
 S2



KONUS-WIND GRB 171108
 $T_0 = 56686.930$ s UT (15:44:46.930)
 S2

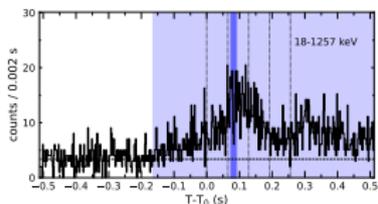


KONUS-WIND GRB 171108
 $T_0 = 56686.930$ s UT (15:44:46.930)
 S2

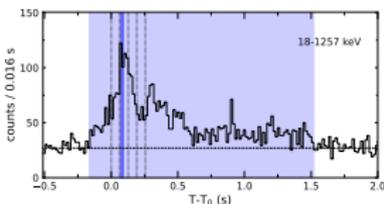


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm 2 s)
-0.164	1.684	CPL	$-1.47^{+0.12}_{-0.11}$	169^{+37}_{-27}	$1.60^{+0.14}_{-0.12}$

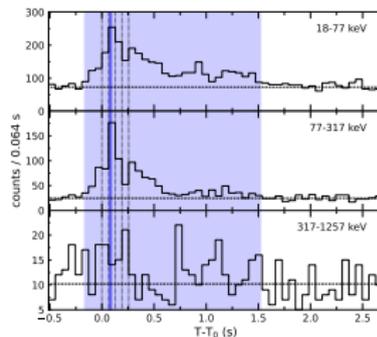
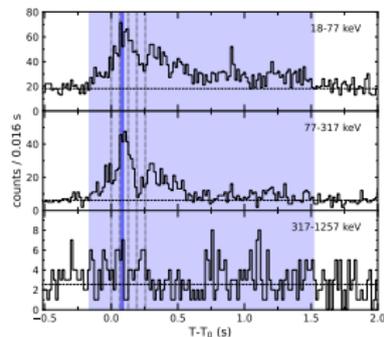
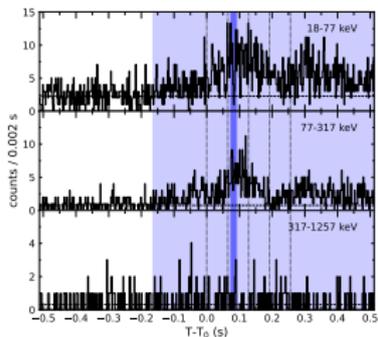
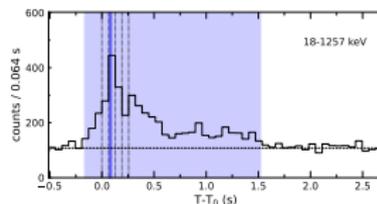
KONUS-WIND GRB 171126
 $T_0 = 20322.007$ s UT (05:38:42.007)
 S2



KONUS-WIND GRB 171126
 $T_0 = 20322.007$ s UT (05:38:42.007)
 S2

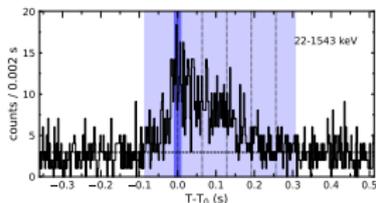


KONUS-WIND GRB 171126
 $T_0 = 20322.007$ s UT (05:38:42.007)
 S2

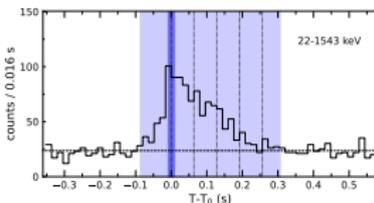


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm ² s)
-0.086	0.392	CPL	$-0.67^{+0.20}_{-0.18}$	477^{+89}_{-64}	$7.14^{+0.78}_{-0.68}$

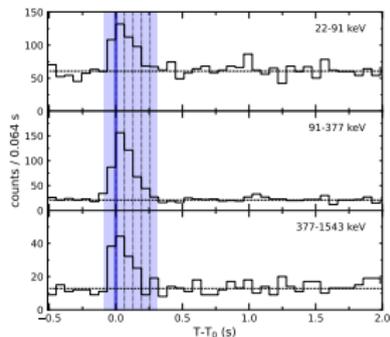
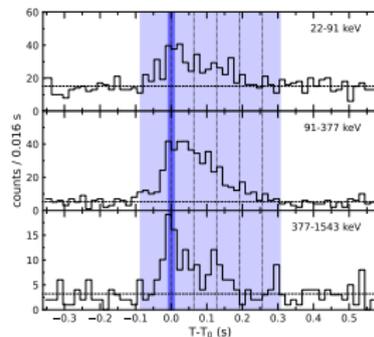
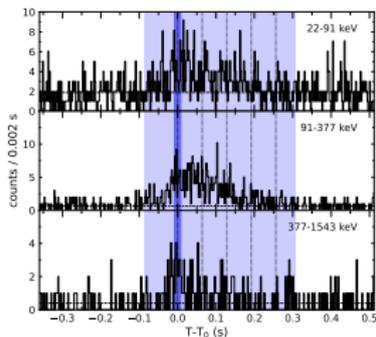
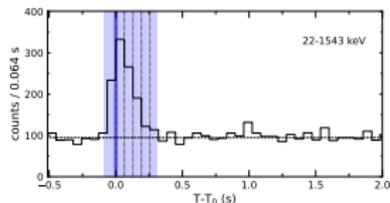
KONUS-WIND GRB 171202
 $T_0 = 66819.849$ s UT (18:33:39.849)
 S1



KONUS-WIND GRB 171202
 $T_0 = 66819.849$ s UT (18:33:39.849)
 S1

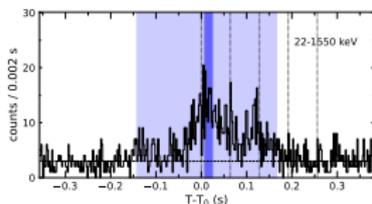


KONUS-WIND GRB 171202
 $T_0 = 66819.849$ s UT (18:33:39.849)
 S1

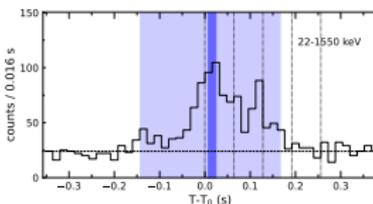


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm ² s)
-0.142	0.308	CPL	$-0.79^{+0.16}_{-0.14}$	1241^{+845}_{-342}	$10.90^{+4.61}_{-2.21}$

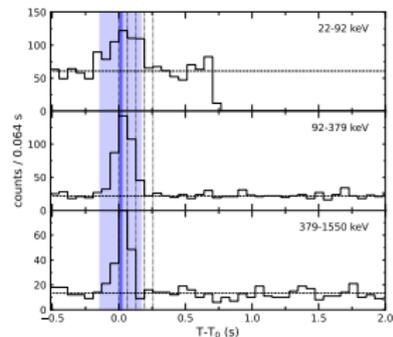
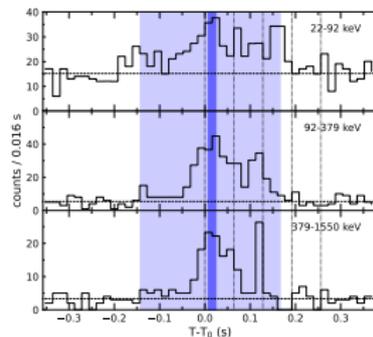
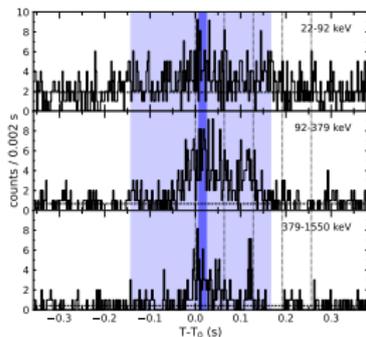
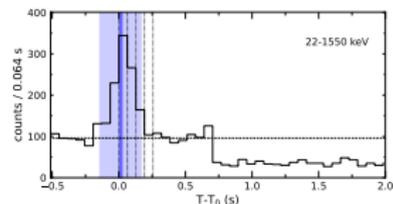
KONUS-WIND GRB 171223
 $T_0 = 70697.291$ s UT (19:38:17.291)
 S1



KONUS-WIND GRB 171223
 $T_0 = 70697.291$ s UT (19:38:17.291)
 S1

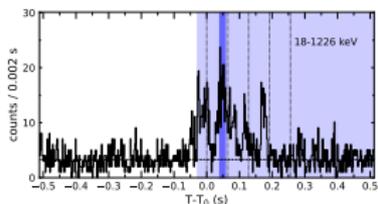


KONUS-WIND GRB 171223
 $T_0 = 70697.291$ s UT (19:38:17.291)
 S1

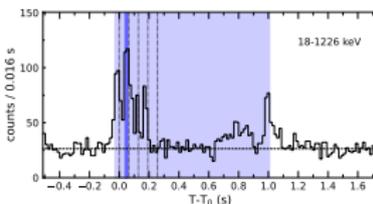


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm 2 s)
-0.028	1.036	CPL	$-0.87^{+0.16}_{-0.15}$	1053^{+830}_{-302}	$4.26^{+1.91}_{-0.84}$

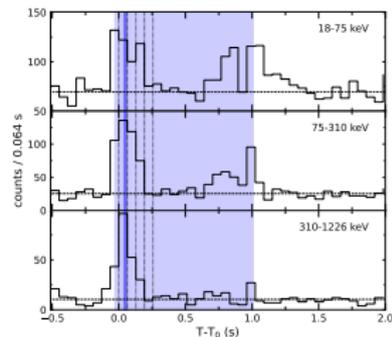
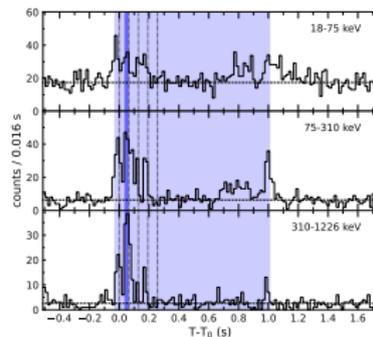
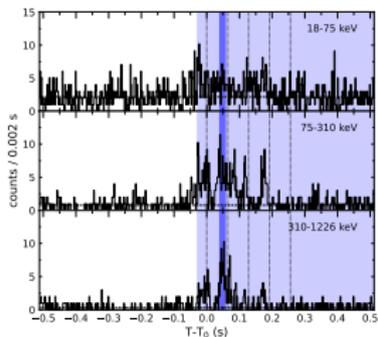
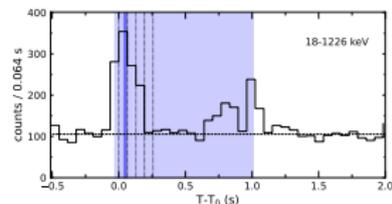
KONUS-WIND GRB 180204
 $T_0 = 09372.902$ s UT (02:36:12.902)
 S2



KONUS-WIND GRB 180204
 $T_0 = 09372.902$ s UT (02:36:12.902)
 S2

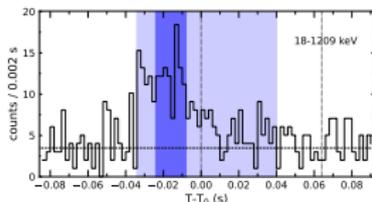


KONUS-WIND GRB 180204
 $T_0 = 09372.902$ s UT (02:36:12.902)
 S2

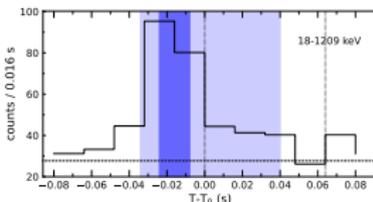


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm 2 s)
-0.034	0.074	CPL	$-0.81^{+0.53}_{-0.39}$	778^{+2384}_{-279}	$12.89^{+14.61}_{-3.15}$

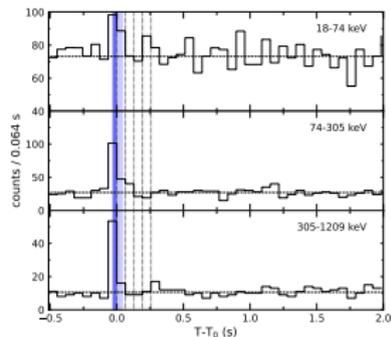
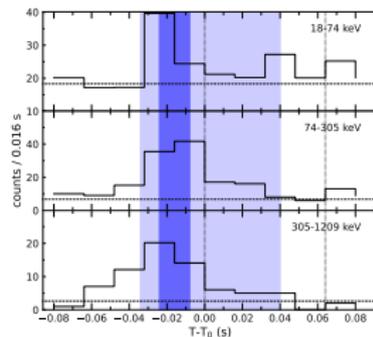
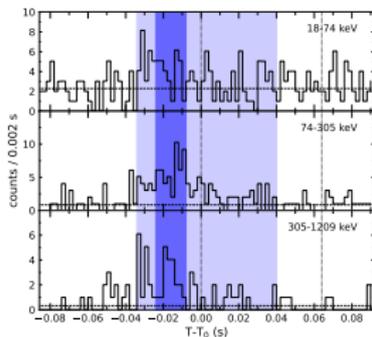
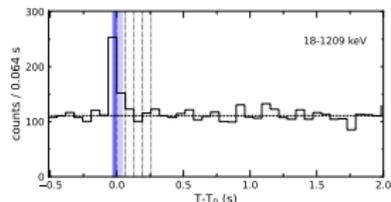
KONUS-WIND GRB 180317
 $T_0 = 61287.097$ s UT (17:01:27.097)
 S2



KONUS-WIND GRB 180317
 $T_0 = 61287.097$ s UT (17:01:27.097)
 S2

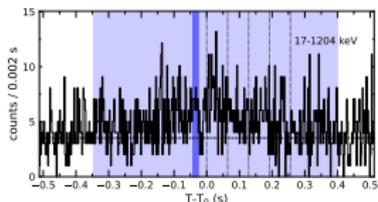


KONUS-WIND GRB 180317
 $T_0 = 61287.097$ s UT (17:01:27.097)
 S2

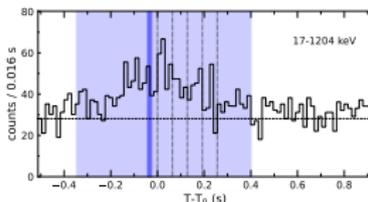


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm ² s)
-0.346	0.746	CPL	$-0.71^{+0.61}_{-0.32}$	169^{+49}_{-42}	$1.06^{+0.17}_{-0.17}$

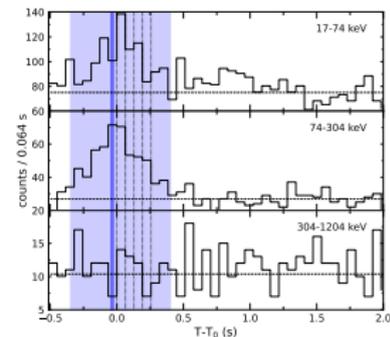
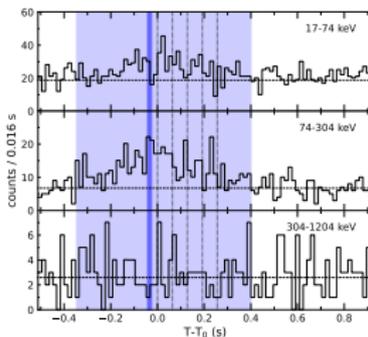
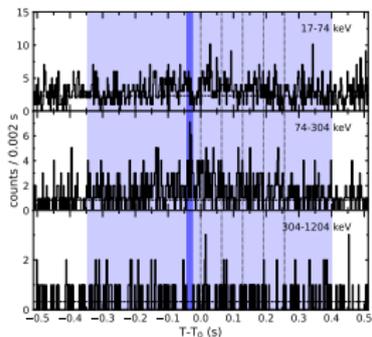
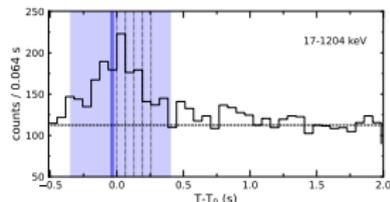
KONUS-WIND GRB 180324
 $T_0 = 16629.939$ s UT (04:37:09.939)
 S2



KONUS-WIND GRB 180324
 $T_0 = 16629.939$ s UT (04:37:09.939)
 S2

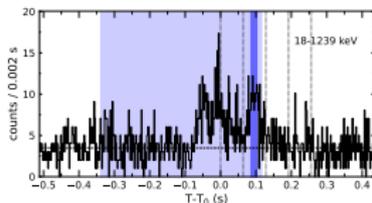


KONUS-WIND GRB 180324
 $T_0 = 16629.939$ s UT (04:37:09.939)
 S2

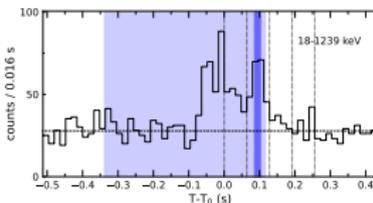


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm^2s)
-0.338	0.454	CPL	$1.36^{+8.64}_{-1.25}$	463^{+167}_{-139}	$4.09^{+0.80}_{-0.64}$

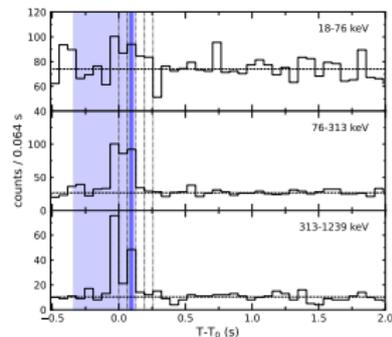
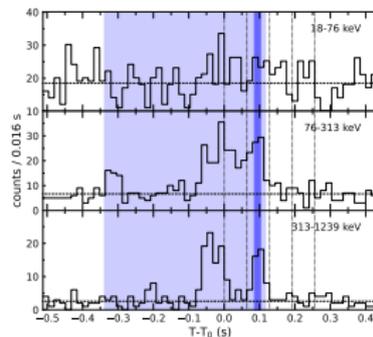
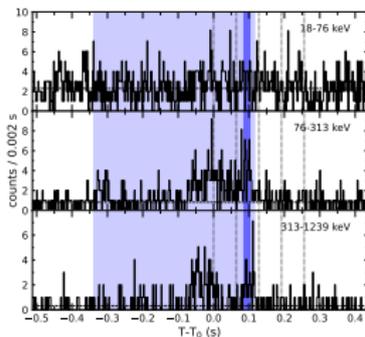
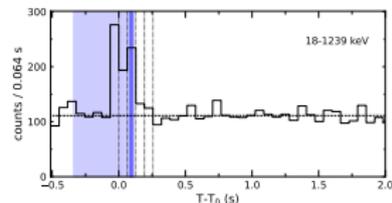
KONUS-WIND GRB 180402
 $T_0 = 35100.353$ s UT (09:45:00.353)
 S2



KONUS-WIND GRB 180402
 $T_0 = 35100.353$ s UT (09:45:00.353)
 S2

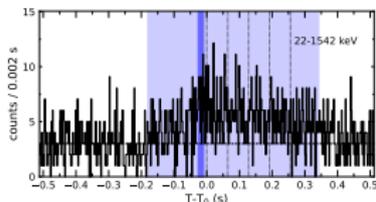


KONUS-WIND GRB 180402
 $T_0 = 35100.353$ s UT (09:45:00.353)
 S2

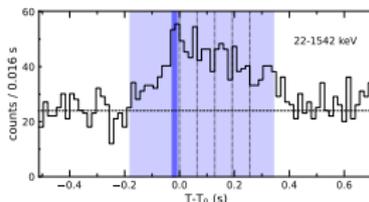


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm ² s)
-0.180	0.522	CPL	$-0.47^{+0.25}_{-0.22}$	490^{+123}_{-86}	$2.98^{+0.50}_{-0.42}$

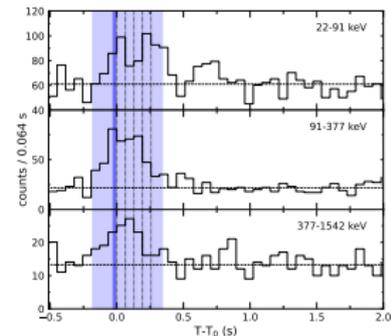
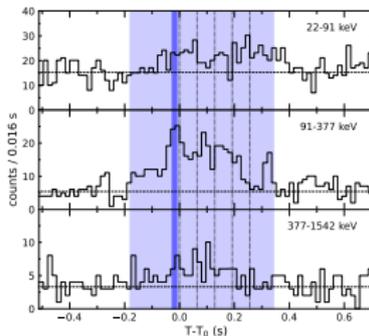
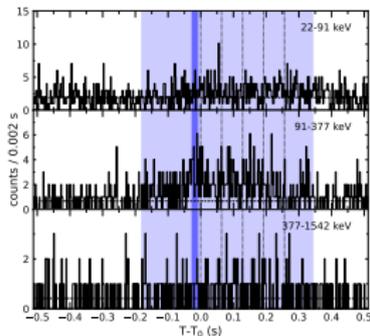
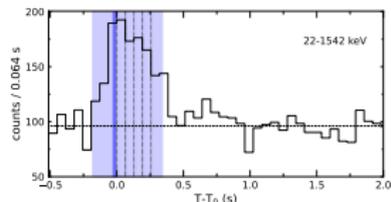
KONUS-WIND GRB 180603
 $T_0 = 20386.848$ s UT (05:39:46.848)
 S1



KONUS-WIND GRB 180603
 $T_0 = 20386.848$ s UT (05:39:46.848)
 S1

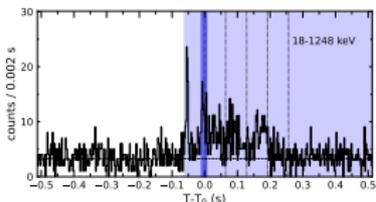


KONUS-WIND GRB 180603
 $T_0 = 20386.848$ s UT (05:39:46.848)
 S1

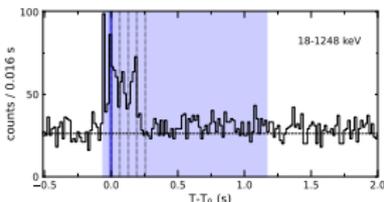


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm 2 s)
-0.062	1.230	CPL	$-0.84^{+0.23}_{-0.19}$	1833^{+8167}_{-826}	$4.46^{+6.76}_{-1.56}$

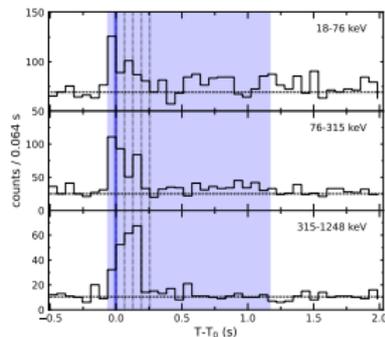
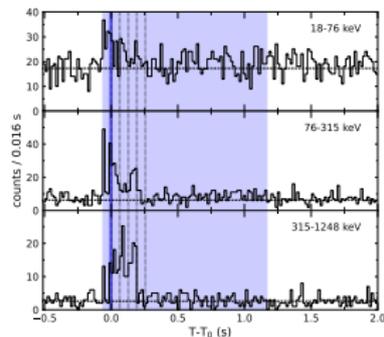
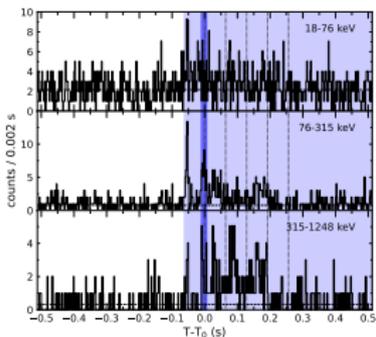
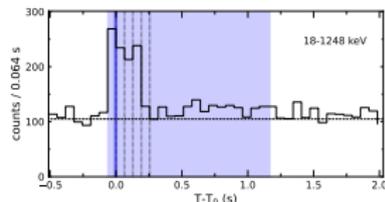
KONUS-WIND GRB 180618
 $T_0 = 02591.201$ s UT (00:43:11.201)
 S2



KONUS-WIND GRB 180618
 $T_0 = 02591.201$ s UT (00:43:11.201)
 S2

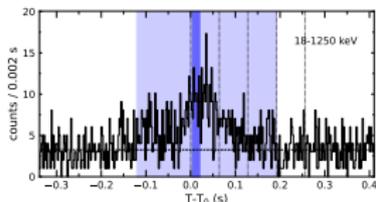


KONUS-WIND GRB 180618
 $T_0 = 02591.201$ s UT (00:43:11.201)
 S2

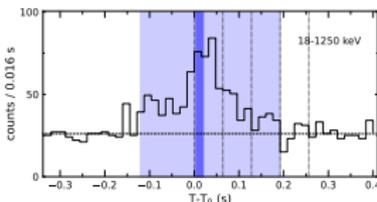


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm ² s)
-0.120	0.312	CPL	$-0.08^{+0.36}_{-0.30}$	257^{+39}_{-34}	$2.84^{+0.33}_{-0.32}$

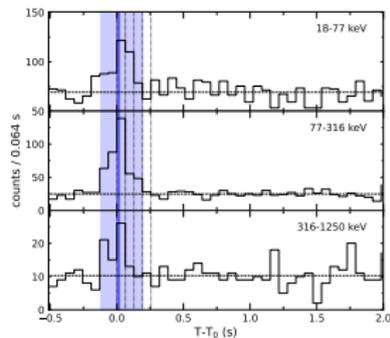
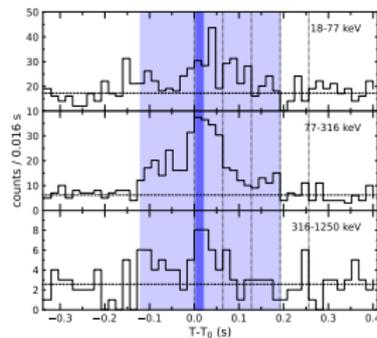
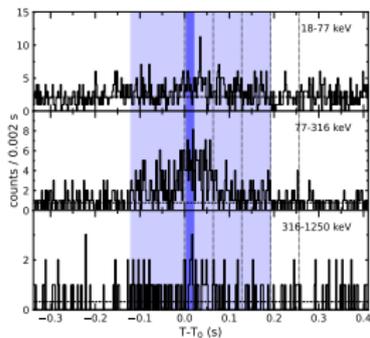
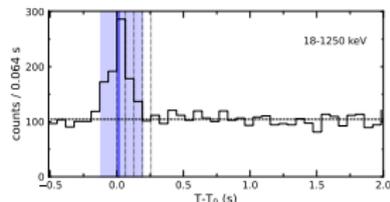
KONUS-WIND GRB 180626
 $T_0 = 06442.786$ s UT (01:47:22.786)
 S2



KONUS-WIND GRB 180626
 $T_0 = 06442.786$ s UT (01:47:22.786)
 S2

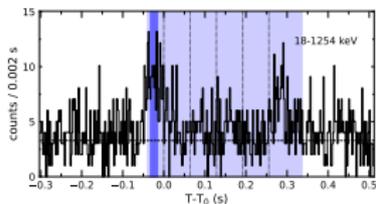


KONUS-WIND GRB 180626
 $T_0 = 06442.786$ s UT (01:47:22.786)
 S2

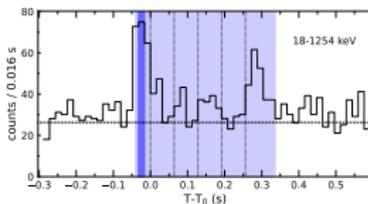


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm ² s)
-0.040	0.376	CPL	$-0.86^{+0.29}_{-0.25}$	415^{+254}_{-117}	$1.67^{+0.50}_{-0.33}$

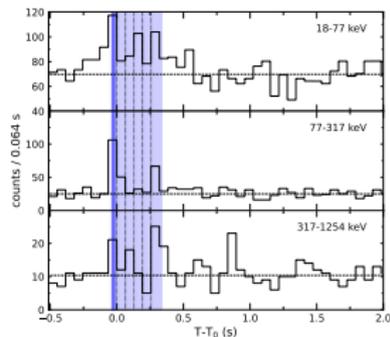
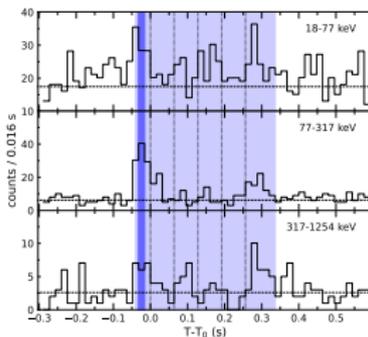
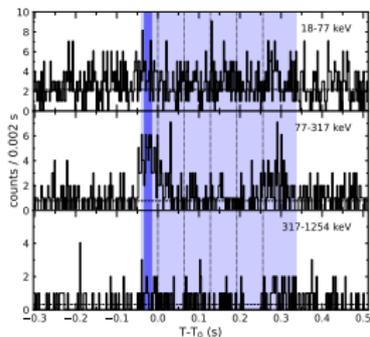
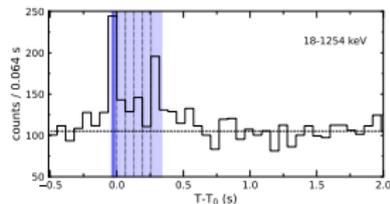
KONUS-WIND GRB 180626
 $T_0 = 33832.424$ s UT (09:23:52.424)
 S2



KONUS-WIND GRB 180626
 $T_0 = 33832.424$ s UT (09:23:52.424)
 S2

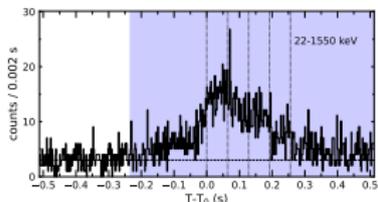


KONUS-WIND GRB 180626
 $T_0 = 33832.424$ s UT (09:23:52.424)
 S2

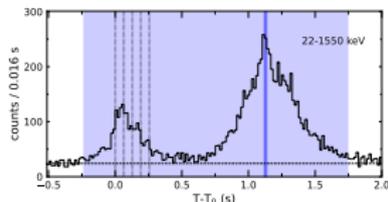


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm ² s)
-0.234	1.978	CPL	$-0.67^{+0.34}_{-0.18}$	131^{+9}_{-11}	$4.18^{+0.18}_{-0.22}$

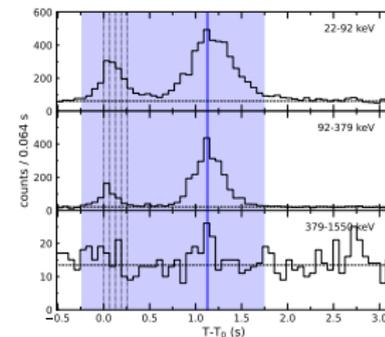
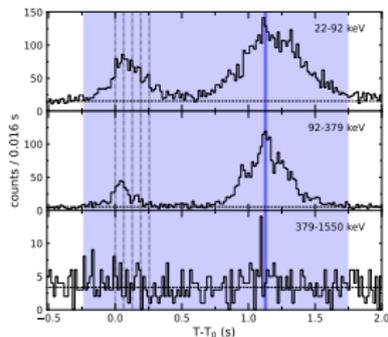
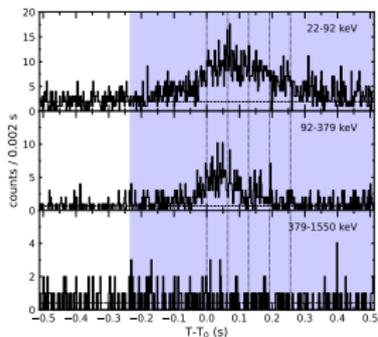
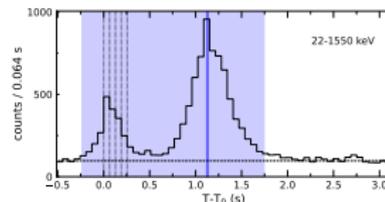
KONUS-WIND GRB 180703
 $T_0 = 82008.633$ s UT (22:46:48.633)
 S1



KONUS-WIND GRB 180703
 $T_0 = 82008.633$ s UT (22:46:48.633)
 S1

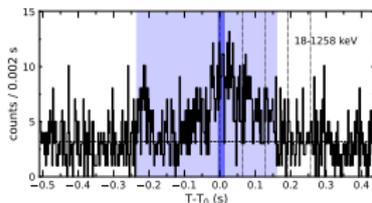


KONUS-WIND GRB 180703
 $T_0 = 82008.633$ s UT (22:46:48.633)
 S1

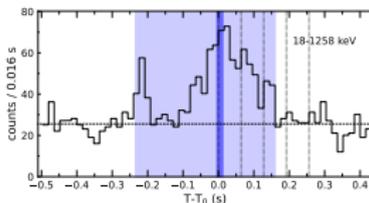


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm ² s)
-0.234	0.394	CPL	$-0.14^{+0.34}_{-0.28}$	412^{+75}_{-53}	$3.49^{+0.45}_{-0.39}$

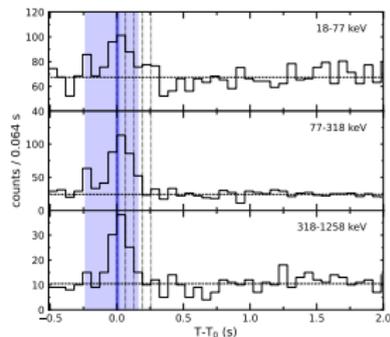
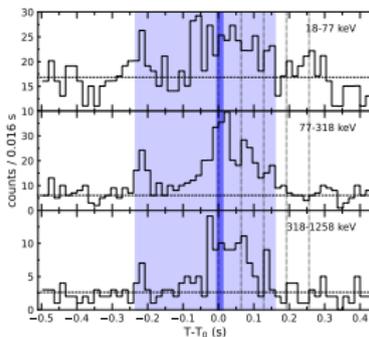
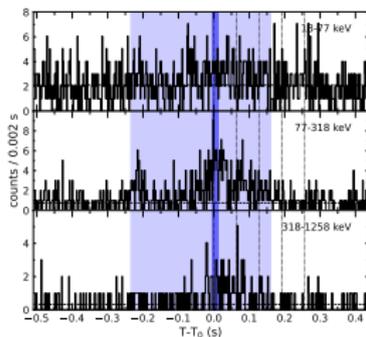
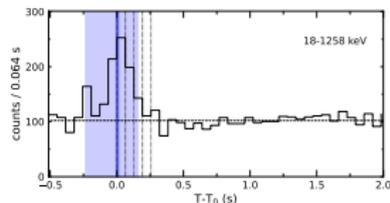
KONUS-WIND GRB 180728
 $T_0 = 76197.290$ s UT (21:09:57.290)
 S2



KONUS-WIND GRB 180728
 $T_0 = 76197.290$ s UT (21:09:57.290)
 S2

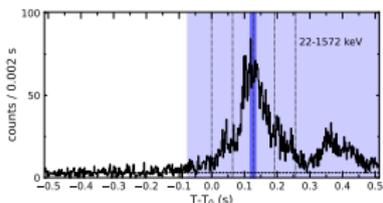


KONUS-WIND GRB 180728
 $T_0 = 76197.290$ s UT (21:09:57.290)
 S2

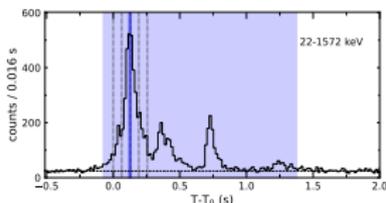


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm ² s)
-0.074	1.450	CPL	$-1.08^{+0.05}_{-0.04}$	280^{+15}_{-14}	$10.17^{+0.31}_{-0.30}$

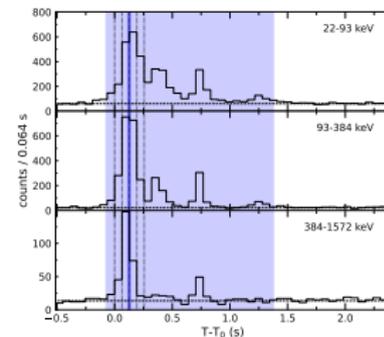
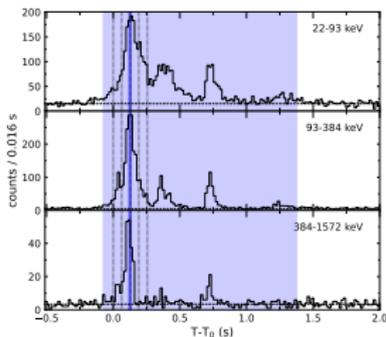
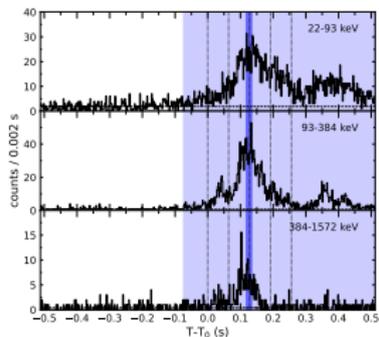
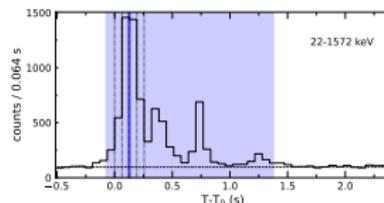
KONUS-WIND GRB 181121
 $T_0 = 74619.153$ s UT (20:43:39.153)
 S1



KONUS-WIND GRB 181121
 $T_0 = 74619.153$ s UT (20:43:39.153)
 S1

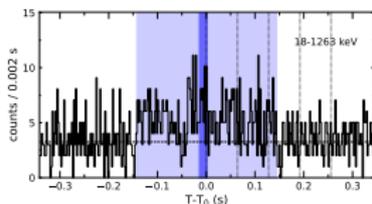


KONUS-WIND GRB 181121
 $T_0 = 74619.153$ s UT (20:43:39.153)
 S1

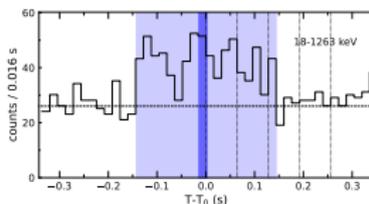


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm ² s)
-0.142	0.286	CPL	$-0.41^{+0.48}_{-0.36}$	406^{+128}_{-75}	$3.18^{+0.60}_{-0.48}$

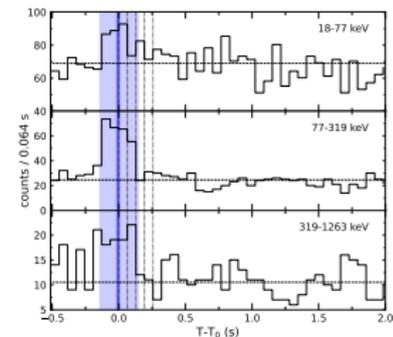
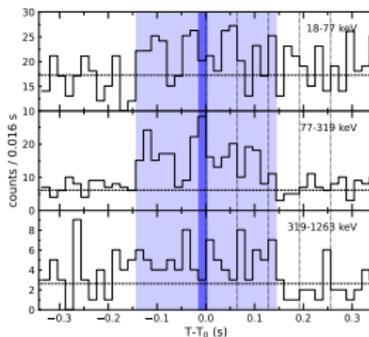
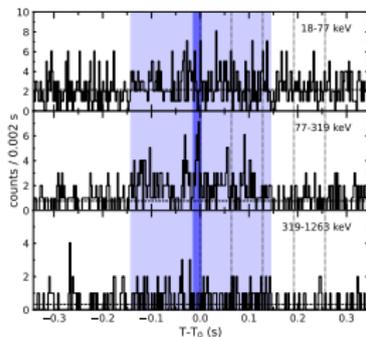
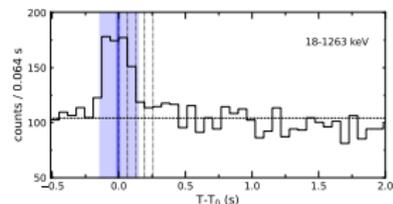
KONUS-WIND GRB 181123
 $T_0 = 19981.096$ s UT (05:33:01.096)
 S2



KONUS-WIND GRB 181123
 $T_0 = 19981.096$ s UT (05:33:01.096)
 S2

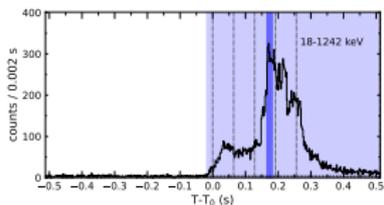


KONUS-WIND GRB 181123
 $T_0 = 19981.096$ s UT (05:33:01.096)
 S2

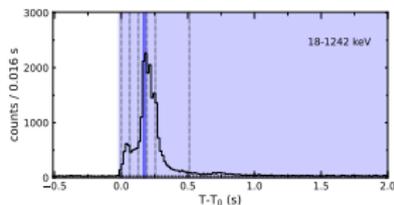


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm 2 s)
-0.018	2.146	CPL	$-0.73^{+0.02}_{-0.02}$	364^{+9}_{-8}	$21.41^{+0.33}_{-0.32}$

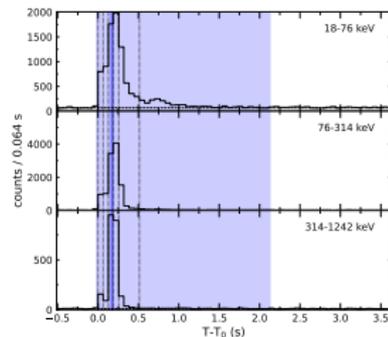
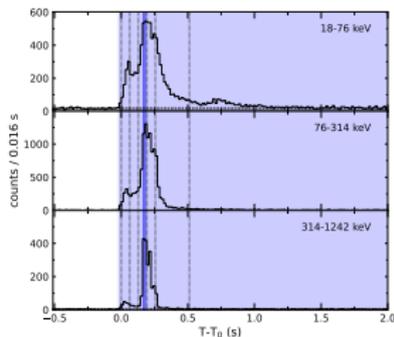
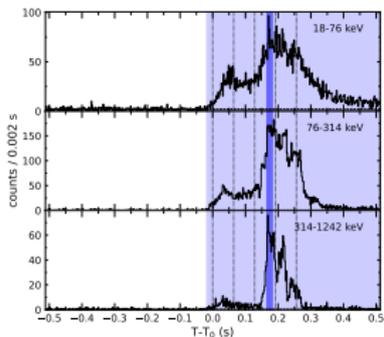
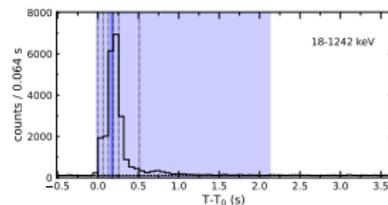
KONUS-WIND GRB 181222
 $T_0 = 72694.563$ s UT (20:11:34.563)
 S2



KONUS-WIND GRB 181222
 $T_0 = 72694.563$ s UT (20:11:34.563)
 S2

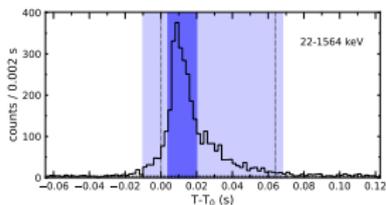


KONUS-WIND GRB 181222
 $T_0 = 72694.563$ s UT (20:11:34.563)
 S2

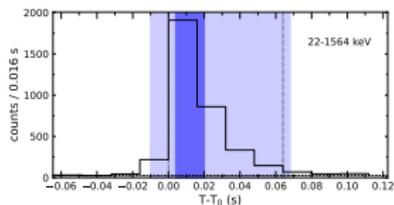


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm 2 s)
-0.010	0.078	CPL	$-0.33^{+0.07}_{-0.06}$	891^{+74}_{-62}	$264.82^{+15.44}_{-13.59}$

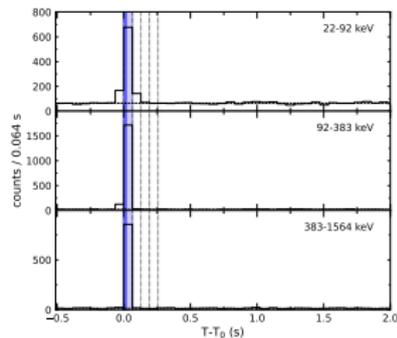
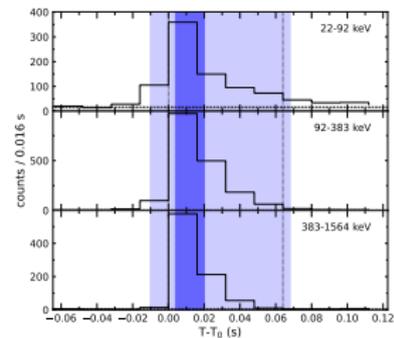
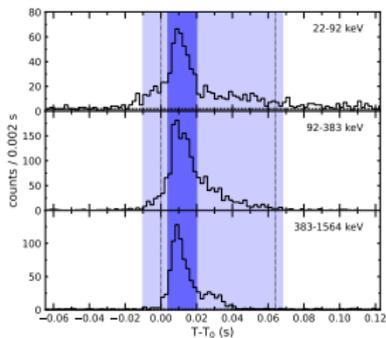
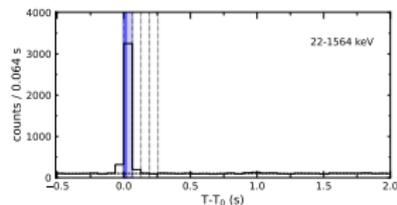
KONUS-WIND GRB 190206
 $T_0 = 13763.926$ s UT (03:49:23.926)
 S1



KONUS-WIND GRB 190206
 $T_0 = 13763.926$ s UT (03:49:23.926)
 S1

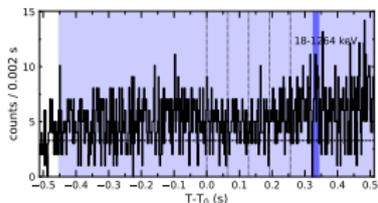


KONUS-WIND GRB 190206
 $T_0 = 13763.926$ s UT (03:49:23.926)
 S1

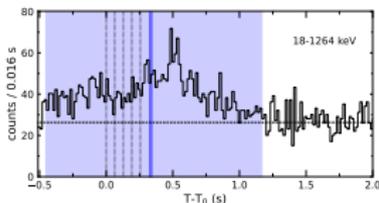


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm ² s)
-0.452	1.620	CPL	$-1.11^{+0.16}_{-0.14}$	395^{+94}_{-61}	$2.73^{+0.31}_{-0.25}$

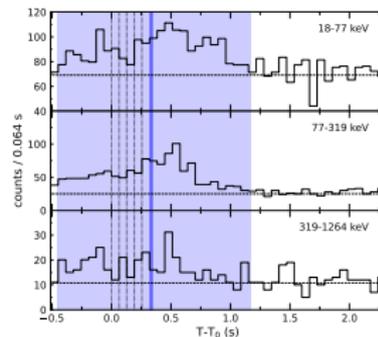
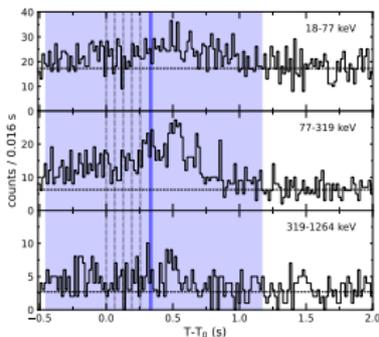
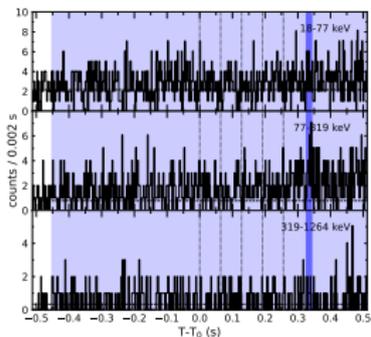
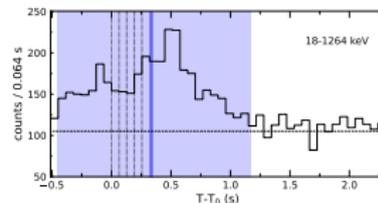
KONUS-WIND GRB 190407
 $T_0 = 68086.137$ s UT (18:54:46.137)
 S2



KONUS-WIND GRB 190407
 $T_0 = 68086.137$ s UT (18:54:46.137)
 S2

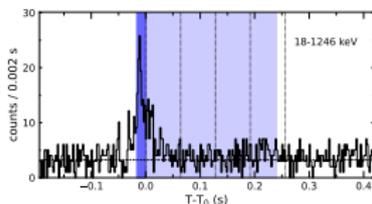


KONUS-WIND GRB 190407
 $T_0 = 68086.137$ s UT (18:54:46.137)
 S2

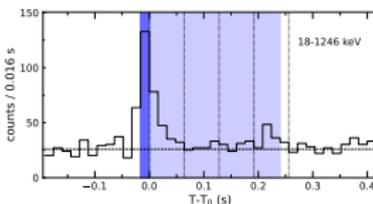


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm ² s)
-0.016	0.256	CPL	$-0.97^{+0.38}_{-0.29}$	285^{+193}_{-94}	$1.46^{+0.44}_{-0.32}$

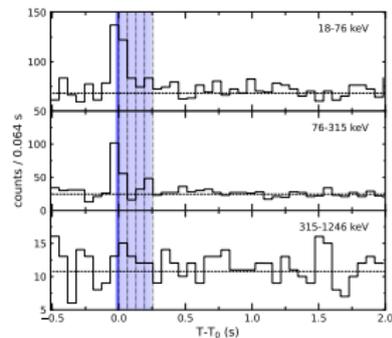
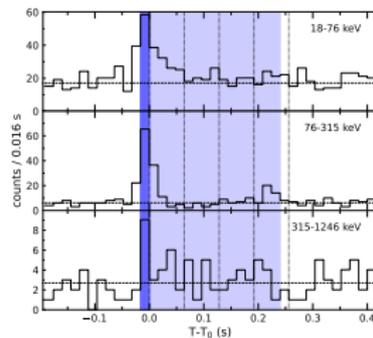
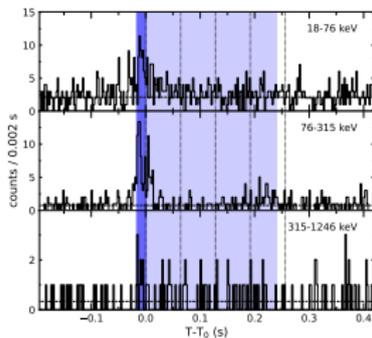
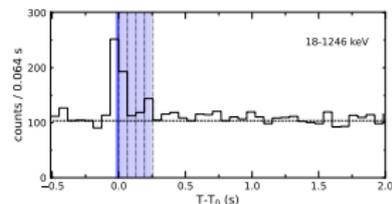
KONUS-WIND GRB 190427
 $T_0 = 16454.918$ s UT (04:34:14.918)
 S2



KONUS-WIND GRB 190427
 $T_0 = 16454.918$ s UT (04:34:14.918)
 S2

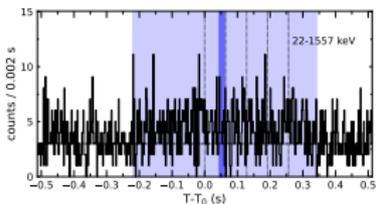


KONUS-WIND GRB 190427
 $T_0 = 16454.918$ s UT (04:34:14.918)
 S2

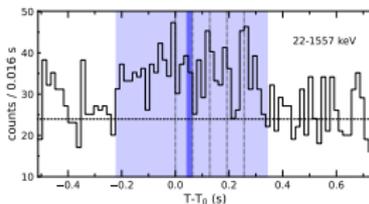


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm ² s)
-0.220	0.562	CPL	$0.32^{+1.00}_{-0.55}$	549^{+130}_{-82}	$4.05^{+0.62}_{-0.51}$

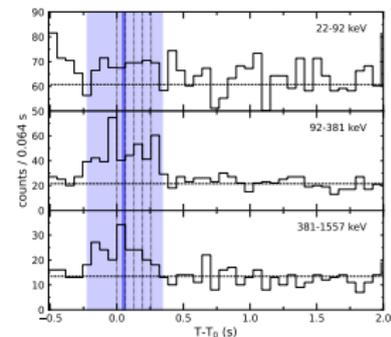
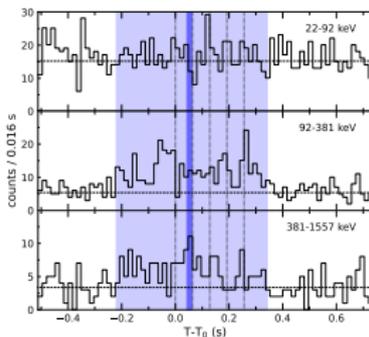
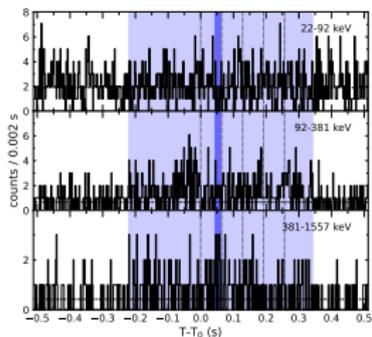
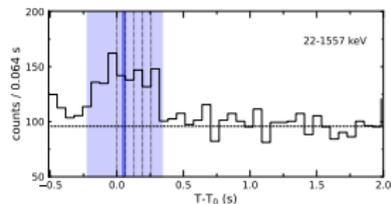
KONUS-WIND GRB 190510
 $T_0 = 37156.266$ s UT (10:19:16.266)
 S1



KONUS-WIND GRB 190510
 $T_0 = 37156.266$ s UT (10:19:16.266)
 S1

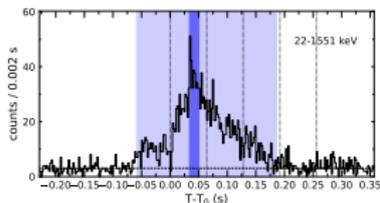


KONUS-WIND GRB 190510
 $T_0 = 37156.266$ s UT (10:19:16.266)
 S1

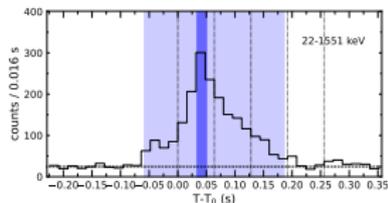


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm ² s)
-0.058	0.244	CPL	$-0.93^{+0.08}_{-0.08}$	888^{+200}_{-134}	$29.94^{+3.68}_{-2.79}$

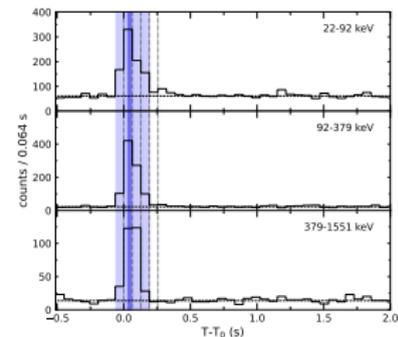
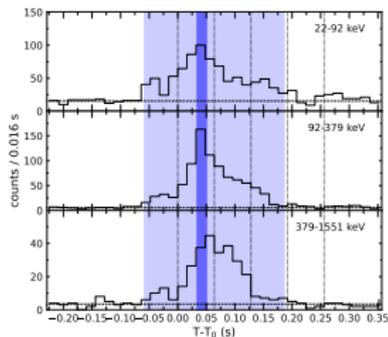
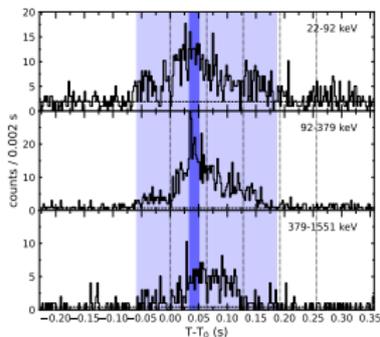
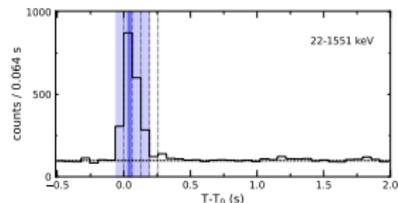
KONUS-WIND GRB 190606
 $T_0 = 06903.800$ s UT (01:55:03.800)
 S1



KONUS-WIND GRB 190606
 $T_0 = 06903.800$ s UT (01:55:03.800)
 S1

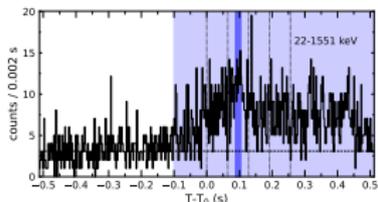


KONUS-WIND GRB 190606
 $T_0 = 06903.800$ s UT (01:55:03.800)
 S1

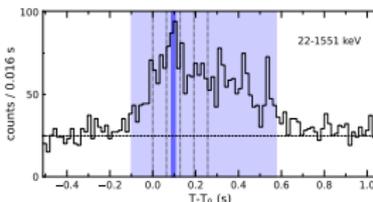


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm ² s)
-0.100	0.676	CPL	$-0.45^{+0.13}_{-0.13}$	824^{+140}_{-101}	$10.64^{+1.21}_{-0.96}$

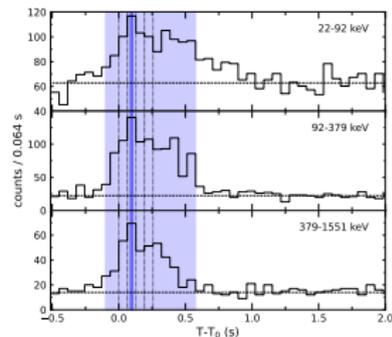
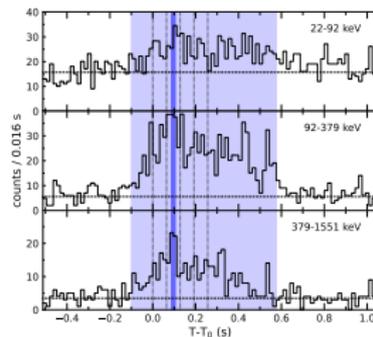
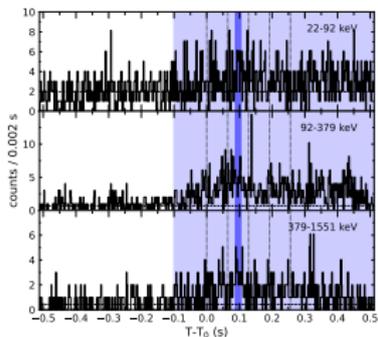
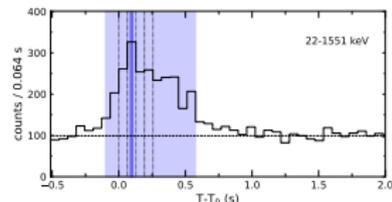
KONUS-WIND GRB 190610
 $T_0 = 41263.560$ s UT (11:27:43.560)
 S1



KONUS-WIND GRB 190610
 $T_0 = 41263.560$ s UT (11:27:43.560)
 S1

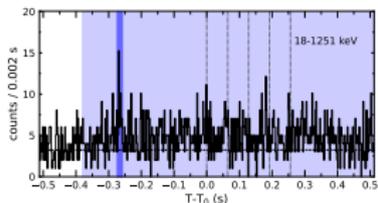


KONUS-WIND GRB 190610
 $T_0 = 41263.560$ s UT (11:27:43.560)
 S1

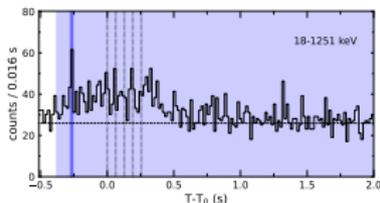


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm 2 s)
-0.380	3.596	CPL	$-0.92^{+0.24}_{-0.20}$	993^{+1684}_{-356}	$1.08^{+0.89}_{-0.27}$

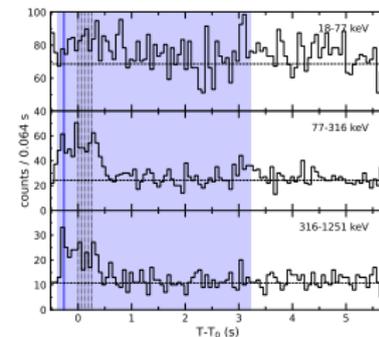
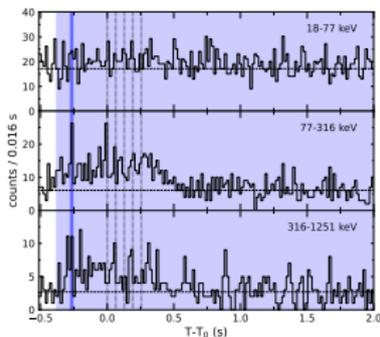
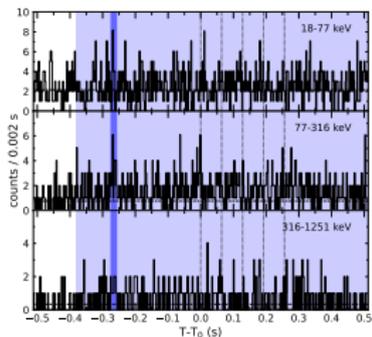
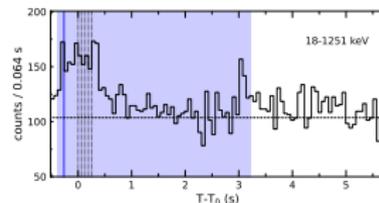
KONUS-WIND GRB 190704
 $T_0 = 22355.497$ s UT (06:12:35.497)
 S2



KONUS-WIND GRB 190704
 $T_0 = 22355.497$ s UT (06:12:35.497)
 S2

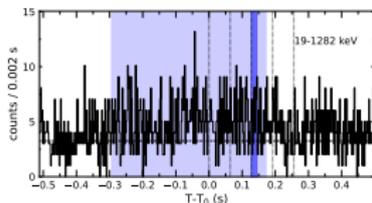


KONUS-WIND GRB 190704
 $T_0 = 22355.497$ s UT (06:12:35.497)
 S2

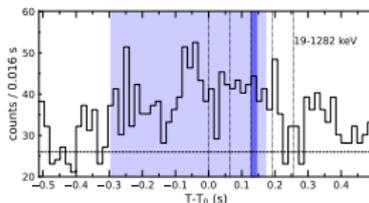


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm ² s)
-0.294	0.466	CPL	$-0.61^{+0.35}_{-0.30}$	290^{+82}_{-60}	$1.82^{+0.32}_{-0.28}$

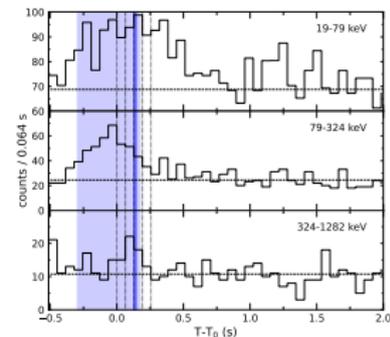
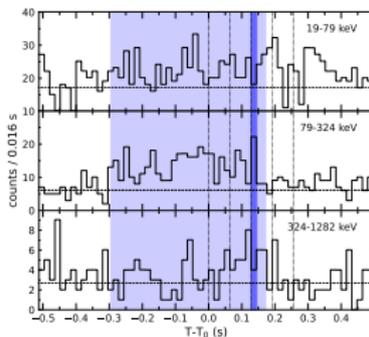
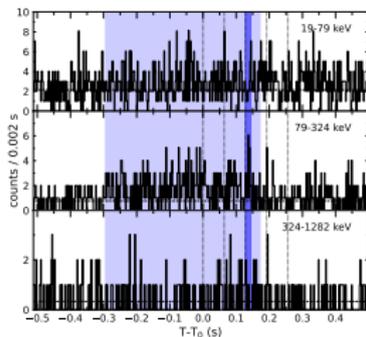
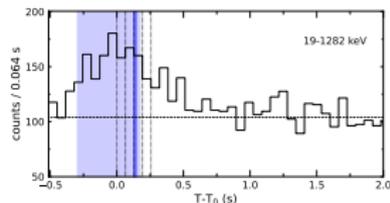
KONUS-WIND GRB 190706
 $T_0 = 61390.044$ s UT (17:03:10.044)
 S2



KONUS-WIND GRB 190706
 $T_0 = 61390.044$ s UT (17:03:10.044)
 S2

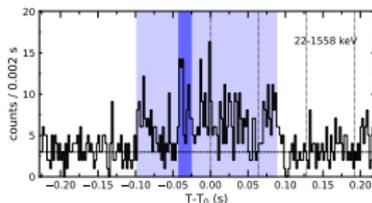


KONUS-WIND GRB 190706
 $T_0 = 61390.044$ s UT (17:03:10.044)
 S2

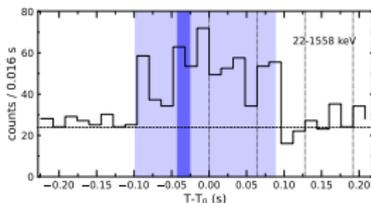


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm ² s)
-0.098	0.186	CPL	$-0.46^{+0.30}_{-0.25}$	543^{+161}_{-102}	$6.31^{+1.17}_{-0.94}$

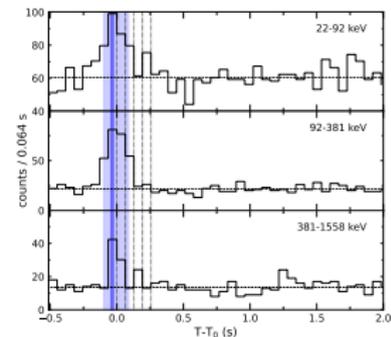
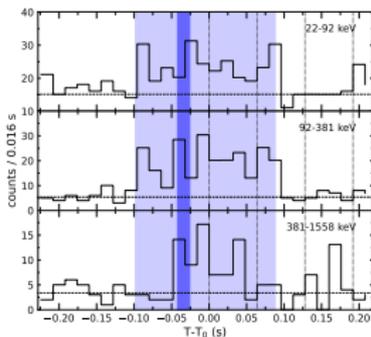
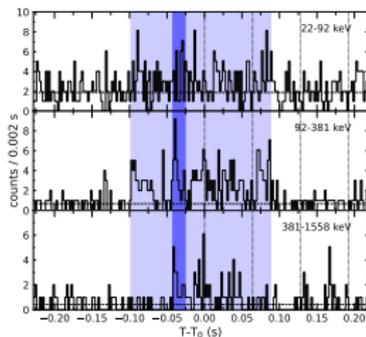
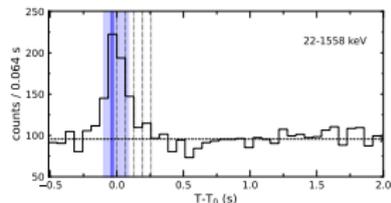
KONUS-WIND GRB 190810
 $T_0 = 58318.421$ s UT (16:11:58.421)
 S1



KONUS-WIND GRB 190810
 $T_0 = 58318.421$ s UT (16:11:58.421)
 S1

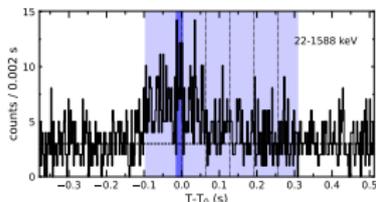


KONUS-WIND GRB 190810
 $T_0 = 58318.421$ s UT (16:11:58.421)
 S1

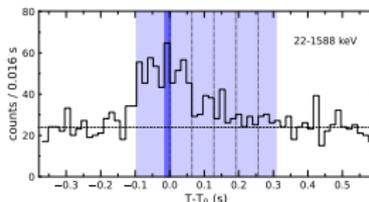


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm ² s)
-0.096	0.404	CPL	$-0.19^{+0.50}_{-0.37}$	567^{+156}_{-95}	$4.67^{+0.81}_{-0.65}$

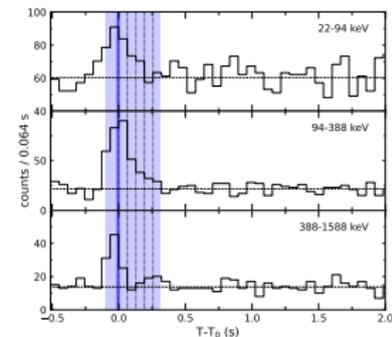
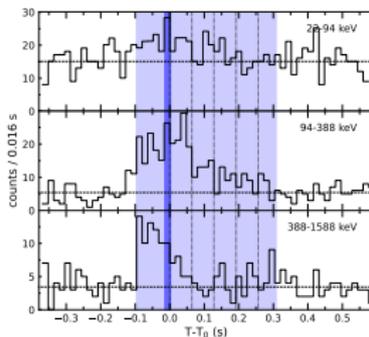
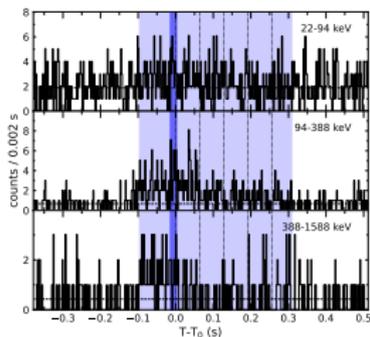
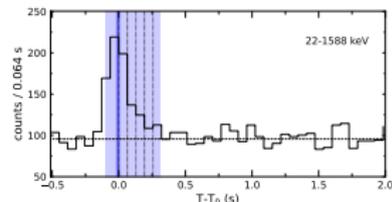
KONUS-WIND GRB 190814
 $T_0 = 05346.510$ s UT (01:29:06.510)
 S1



KONUS-WIND GRB 190814
 $T_0 = 05346.510$ s UT (01:29:06.510)
 S1

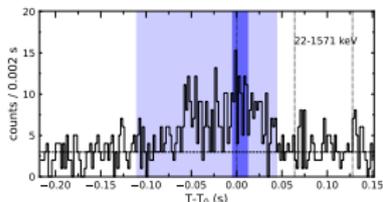


KONUS-WIND GRB 190814
 $T_0 = 05346.510$ s UT (01:29:06.510)
 S1

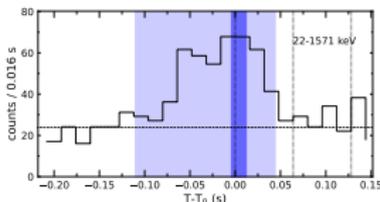


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm ² s)
-0.110	0.154	CPL	$-0.50^{+0.31}_{-0.26}$	452^{+151}_{-100}	$4.28^{+0.91}_{-0.75}$

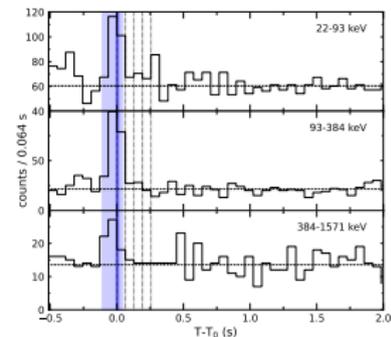
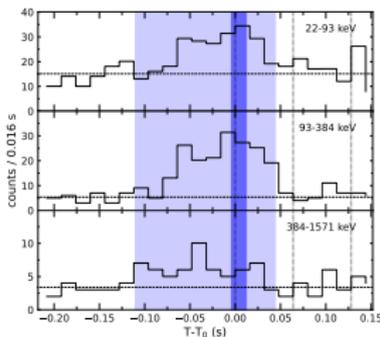
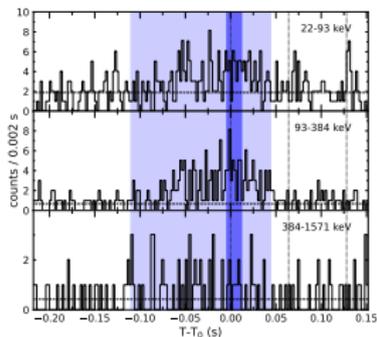
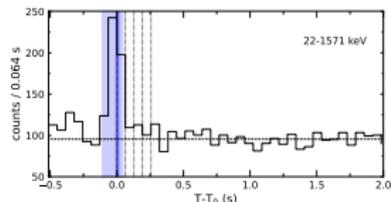
KONUS-WIND GRB 190903
 $T_0 = 62377.366$ s UT (17:19:37.366)
 S1



KONUS-WIND GRB 190903
 $T_0 = 62377.366$ s UT (17:19:37.366)
 S1

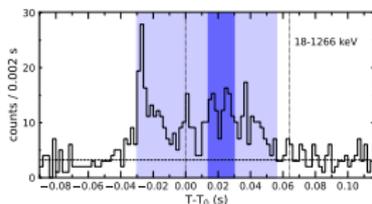


KONUS-WIND GRB 190903
 $T_0 = 62377.366$ s UT (17:19:37.366)
 S1

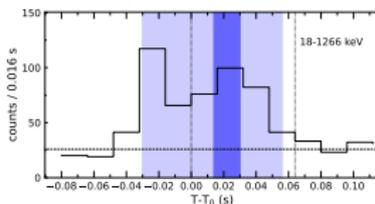


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm^2s)
-0.030	0.086	CPL	$-0.69^{+0.29}_{-0.26}$	979^{+983}_{-295}	$23.07^{+12.98}_{-4.91}$

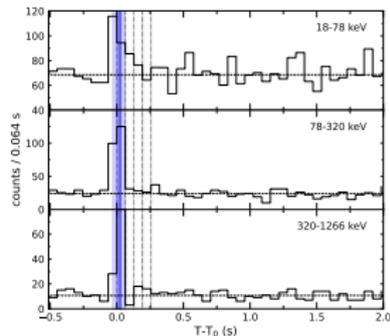
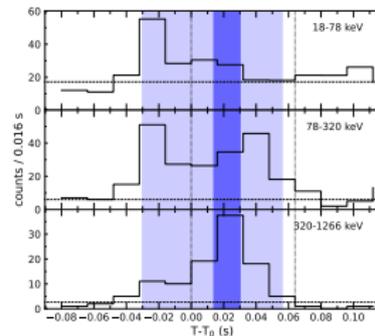
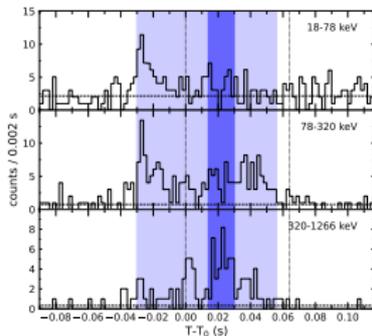
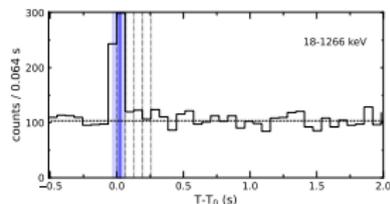
KONUS-WIND GRB 190906
 $T_0 = 03893.205$ s UT (01:04:53.205)
 S2



KONUS-WIND GRB 190906
 $T_0 = 03893.205$ s UT (01:04:53.205)
 S2

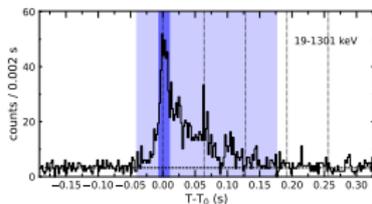


KONUS-WIND GRB 190906
 $T_0 = 03893.205$ s UT (01:04:53.205)
 S2

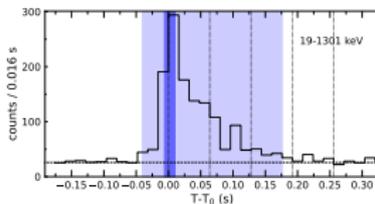


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm 2 s)
-0.040	0.216	CPL	$-0.94^{+0.10}_{-0.10}$	2552^{+5288}_{-1030}	$45.88^{+34.47}_{-13.84}$

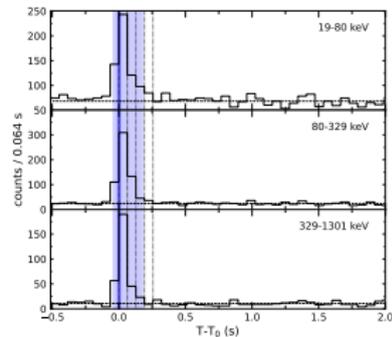
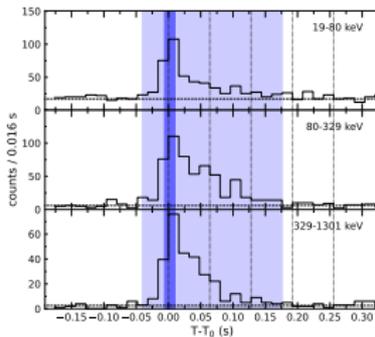
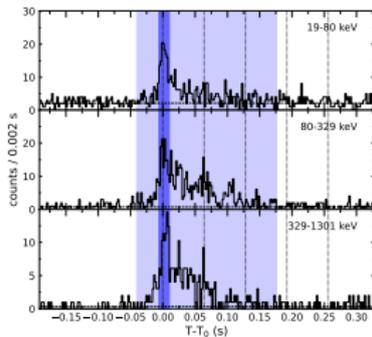
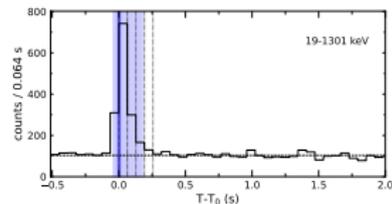
KONUS-WIND GRB 191025
 $T_0 = 67331.034$ s UT (18:42:11.034)
 S2



KONUS-WIND GRB 191025
 $T_0 = 67331.034$ s UT (18:42:11.034)
 S2

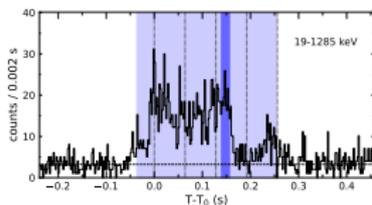


KONUS-WIND GRB 191025
 $T_0 = 67331.034$ s UT (18:42:11.034)
 S2

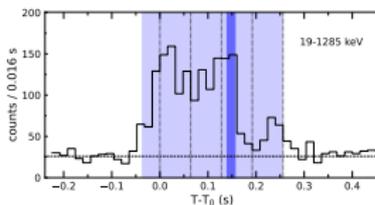


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm ² s)
-0.036	0.290	CPL	$-0.24^{+0.12}_{-0.11}$	658^{+82}_{-64}	$17.63^{+1.58}_{-1.33}$

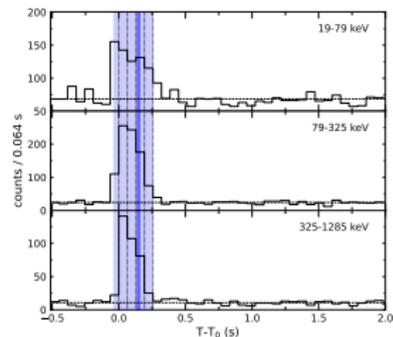
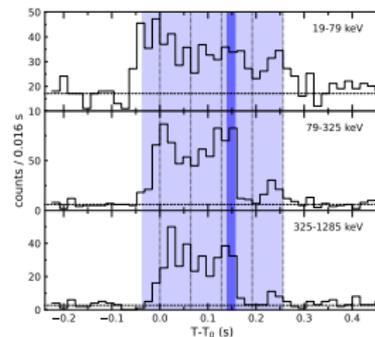
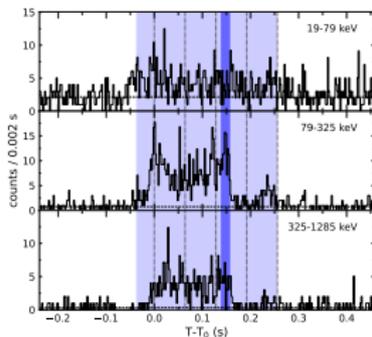
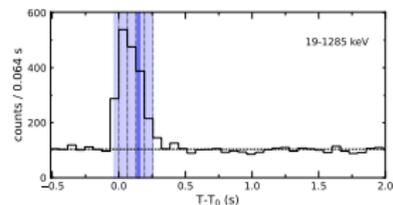
KONUS-WIND GRB 191031
 $T_0 = 77011.324$ s UT (21:23:31.324)
 S2



KONUS-WIND GRB 191031
 $T_0 = 77011.324$ s UT (21:23:31.324)
 S2

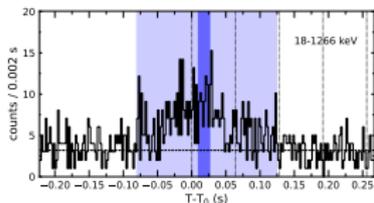


KONUS-WIND GRB 191031
 $T_0 = 77011.324$ s UT (21:23:31.324)
 S2

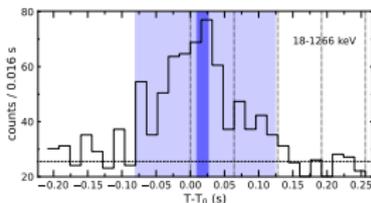


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm ² s)
-0.080	0.204	CPL	$-0.79^{+0.35}_{-0.29}$	801^{+837}_{-236}	$9.05^{+4.56}_{-1.78}$

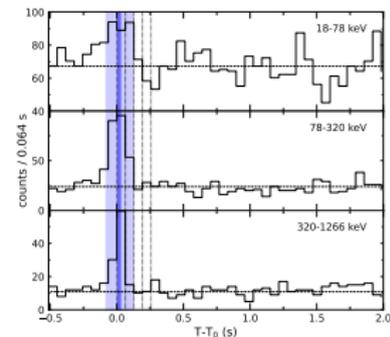
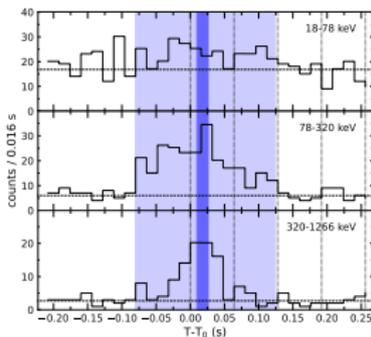
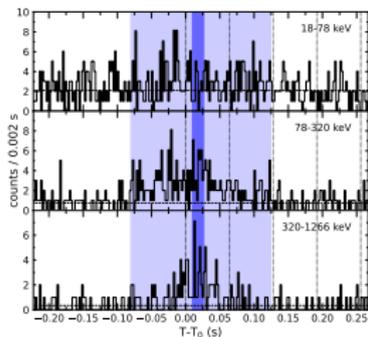
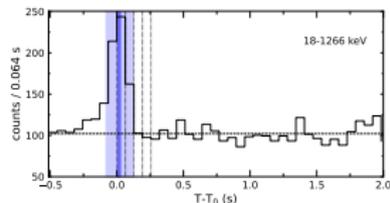
KONUS-WIND GRB 191119
 $T_0 = 38469.935$ s UT (10:41:09.935)
 S2



KONUS-WIND GRB 191119
 $T_0 = 38469.935$ s UT (10:41:09.935)
 S2

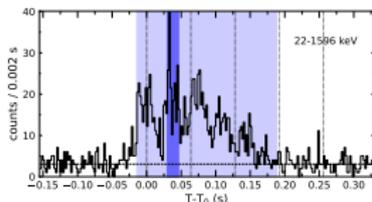


KONUS-WIND GRB 191119
 $T_0 = 38469.935$ s UT (10:41:09.935)
 S2

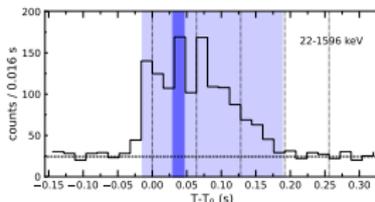


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm ² s)
-0.014	0.202	CPL	$-0.62^{+0.14}_{-0.13}$	840^{+177}_{-118}	$30.15^{+3.75}_{-2.86}$

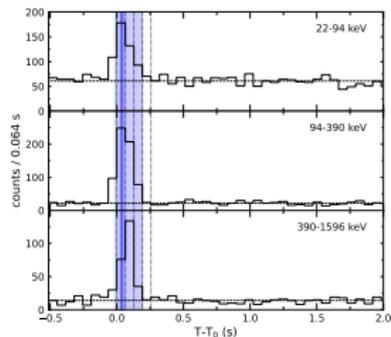
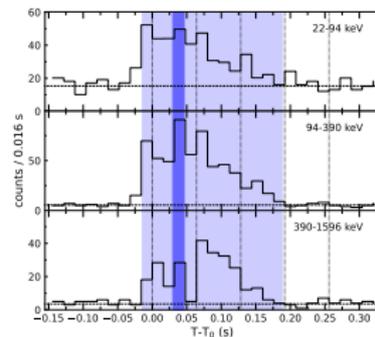
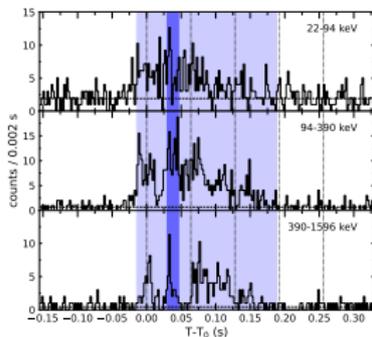
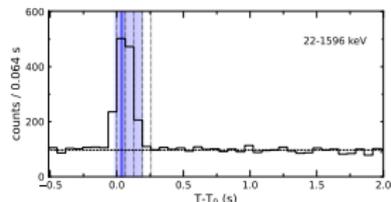
KONUS-WIND GRB 191227
 $T_0 = 62500.487$ s UT (17:21:40.487)
 S1



KONUS-WIND GRB 191227
 $T_0 = 62500.487$ s UT (17:21:40.487)
 S1

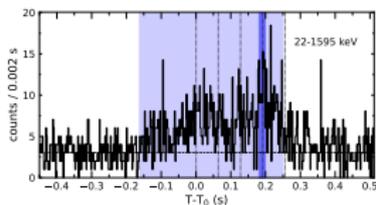


KONUS-WIND GRB 191227
 $T_0 = 62500.487$ s UT (17:21:40.487)
 S1

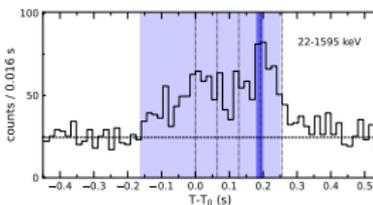


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm 2 s)
-0.162	0.412	CPL	$-0.43^{+0.21}_{-0.18}$	1350^{+677}_{-322}	$13.25^{+4.96}_{-2.54}$

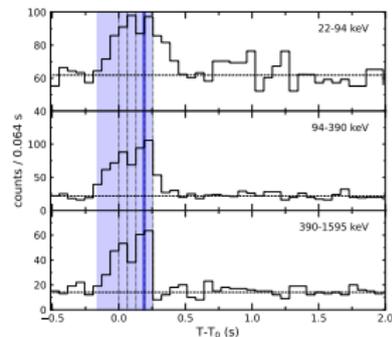
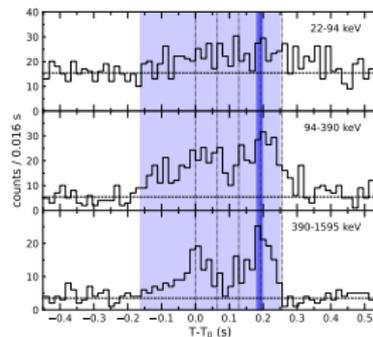
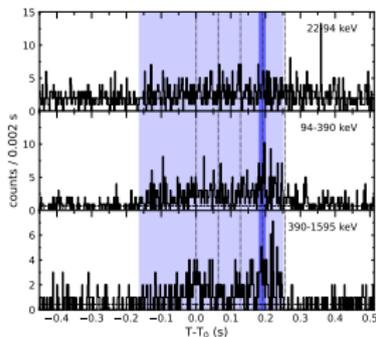
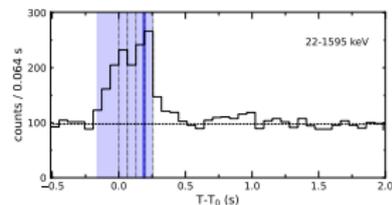
KONUS-WIND GRB 200219
 $T_0 = 27405.513$ s UT (07:36:45.513)
 S1



KONUS-WIND GRB 200219
 $T_0 = 27405.513$ s UT (07:36:45.513)
 S1

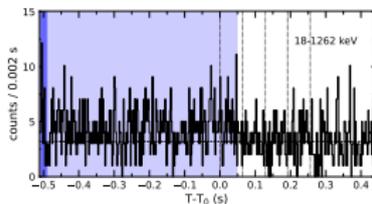


KONUS-WIND GRB 200219
 $T_0 = 27405.513$ s UT (07:36:45.513)
 S1

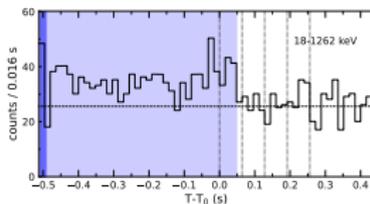


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm ² s)
-0.508	0.556	CPL	$0.07^{+0.78}_{-0.49}$	394^{+105}_{-66}	$1.71^{+0.32}_{-0.27}$

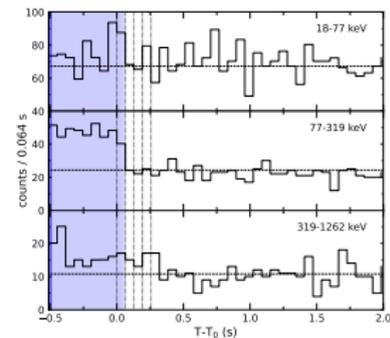
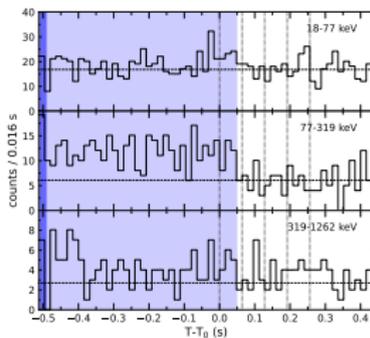
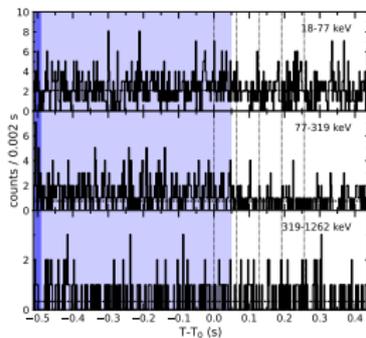
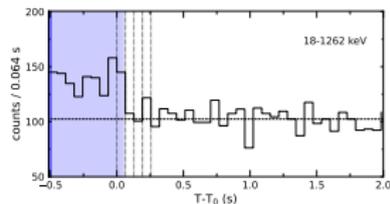
KONUS-WIND GRB 200221
 $T_0 = 13983.511$ s UT (03:53:03.511)
 S2



KONUS-WIND GRB 200221
 $T_0 = 13983.511$ s UT (03:53:03.511)
 S2

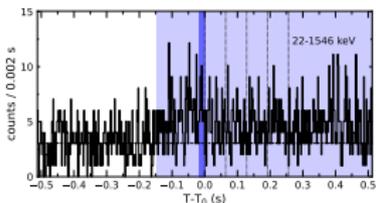


KONUS-WIND GRB 200221
 $T_0 = 13983.511$ s UT (03:53:03.511)
 S2

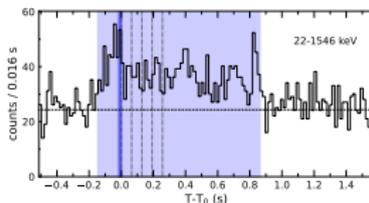


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm ² s)
-0.146	1.010	CPL	$-0.51^{+0.22}_{-0.19}$	700^{+200}_{-125}	$3.03^{+0.57}_{-0.42}$

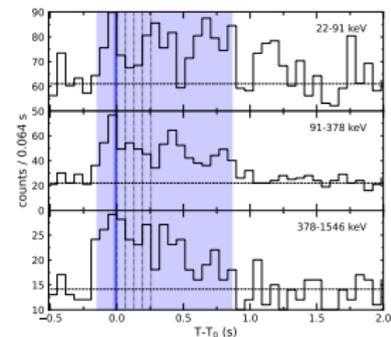
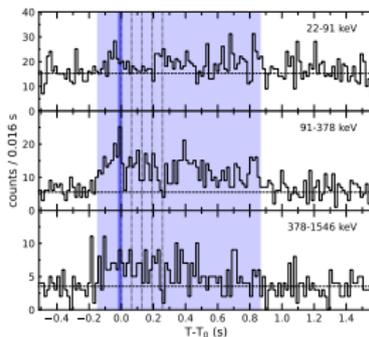
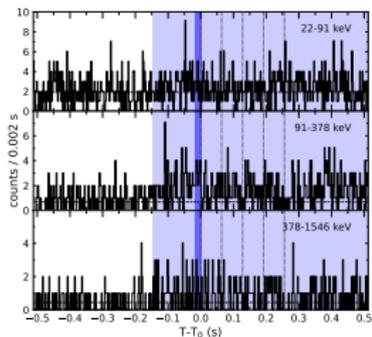
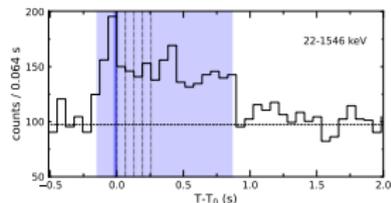
KONUS-WIND GRB 200325
 $T_0 = 11908.659$ s UT (03:18:28.659)
 S1



KONUS-WIND GRB 200325
 $T_0 = 11908.659$ s UT (03:18:28.659)
 S1

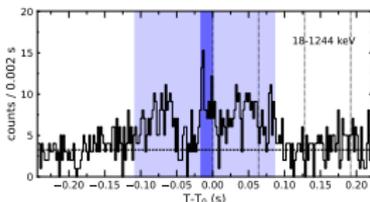


KONUS-WIND GRB 200325
 $T_0 = 11908.659$ s UT (03:18:28.659)
 S1

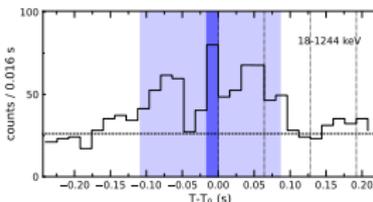


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm 2 s)
-0.108	0.194	CPL	$-0.82^{+0.31}_{-0.26}$	1112^{+2411}_{-412}	$10.64^{+10.73}_{-2.78}$

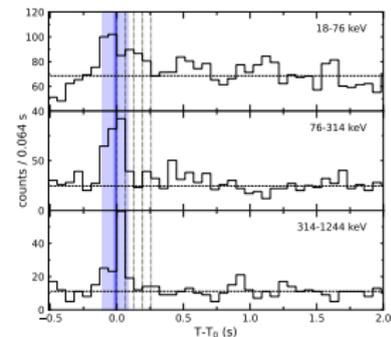
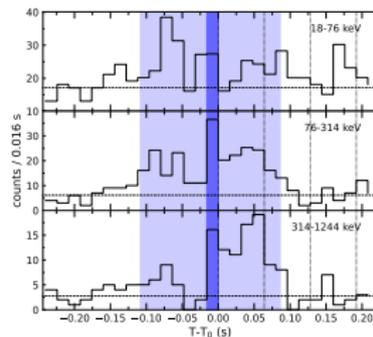
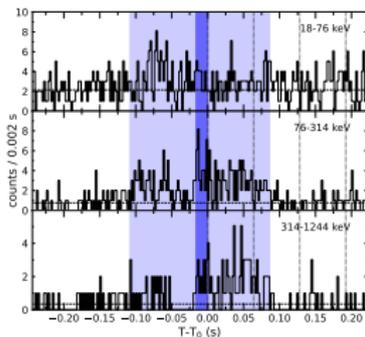
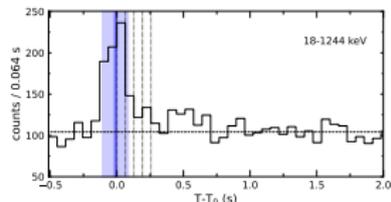
KONUS-WIND GRB 200327
 $T_0 = 75409.744$ s UT (20:56:49.744)
 S2



KONUS-WIND GRB 200327
 $T_0 = 75409.744$ s UT (20:56:49.744)
 S2

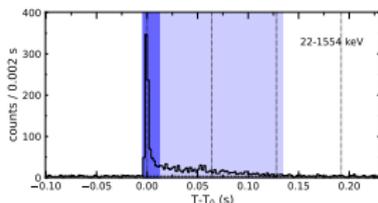


KONUS-WIND GRB 200327
 $T_0 = 75409.744$ s UT (20:56:49.744)
 S2

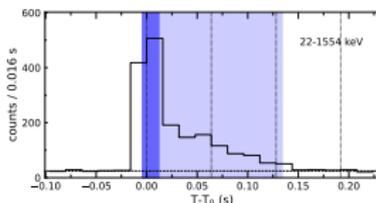


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm^2s)
-0.004	0.138	CPL	$-0.17^{+0.11}_{-0.11}$	865^{+102}_{-80}	$64.59^{+5.58}_{-4.69}$

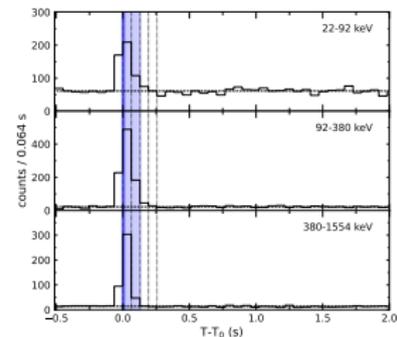
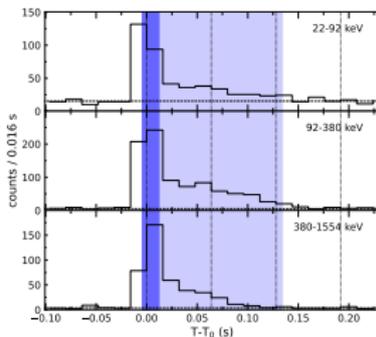
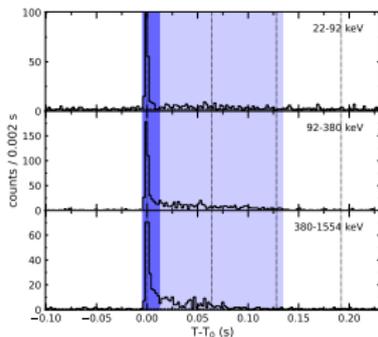
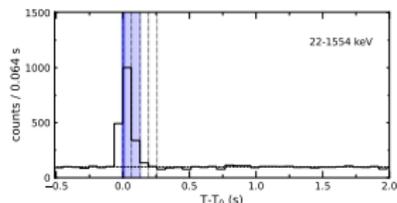
KONUS-WIND GRB 200415
 $T_0 = 31681.401$ s UT (08:48:01.401)
 S1



KONUS-WIND GRB 200415
 $T_0 = 31681.401$ s UT (08:48:01.401)
 S1

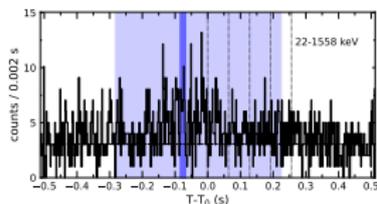


KONUS-WIND GRB 200415
 $T_0 = 31681.401$ s UT (08:48:01.401)
 S1

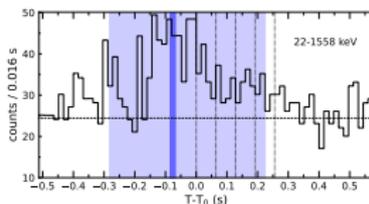


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm ² s)
-0.282	0.506	CPL	$-0.57^{+0.41}_{-0.32}$	353^{+143}_{-98}	$1.62^{+0.40}_{-0.34}$

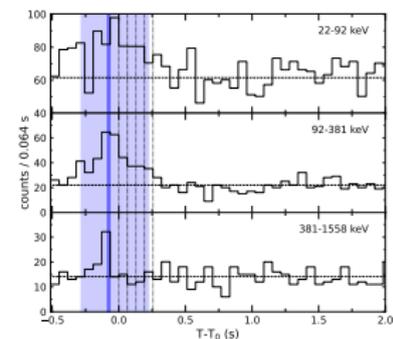
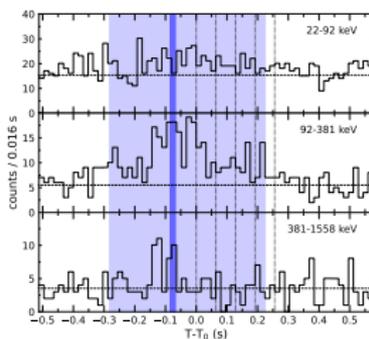
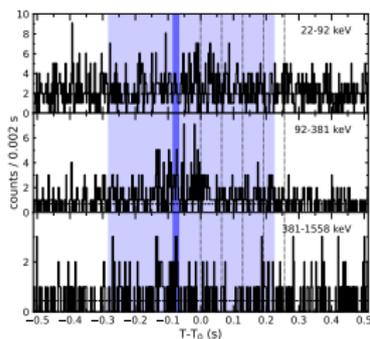
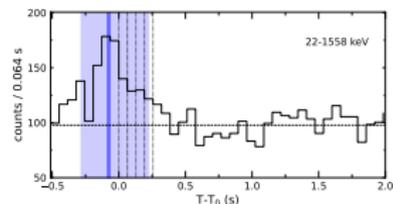
KONUS-WIND GRB 200501
 $T_0 = 37541.251$ s UT (10:25:41.251)
 S1



KONUS-WIND GRB 200501
 $T_0 = 37541.251$ s UT (10:25:41.251)
 S1

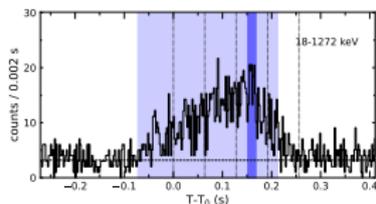


KONUS-WIND GRB 200501
 $T_0 = 37541.251$ s UT (10:25:41.251)
 S1

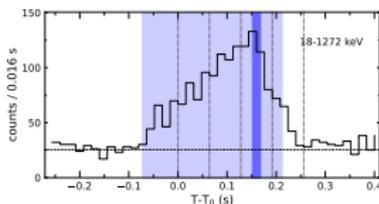


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm 2 s)
-0.072	0.284	CPL	$-0.16^{+0.29}_{-0.23}$	1022^{+340}_{-196}	$33.49^{+7.99}_{-4.76}$

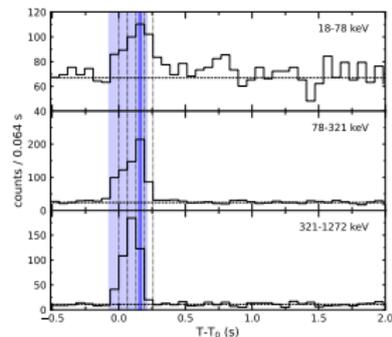
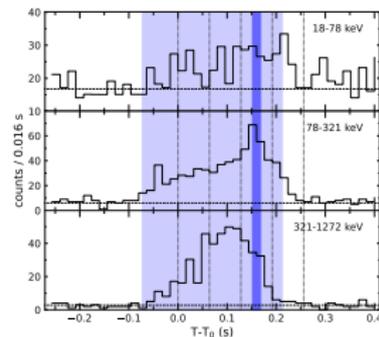
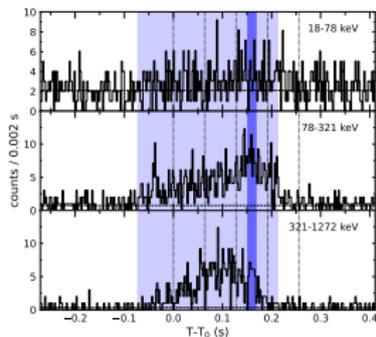
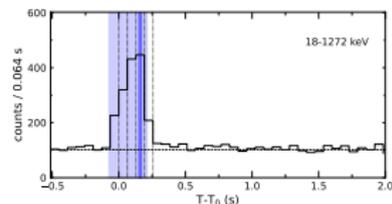
KONUS-WIND GRB 200521
 $T_0 = 44201.268$ s UT (12:16:41.268)
 S2



KONUS-WIND GRB 200521
 $T_0 = 44201.268$ s UT (12:16:41.268)
 S2

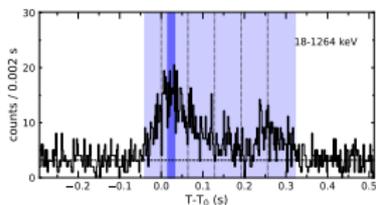


KONUS-WIND GRB 200521
 $T_0 = 44201.268$ s UT (12:16:41.268)
 S2

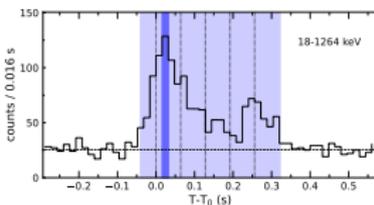


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm ² s)
-0.040	0.362	CPL	$-0.70^{+0.14}_{-0.14}$	658^{+162}_{-103}	$9.19^{+1.33}_{-0.99}$

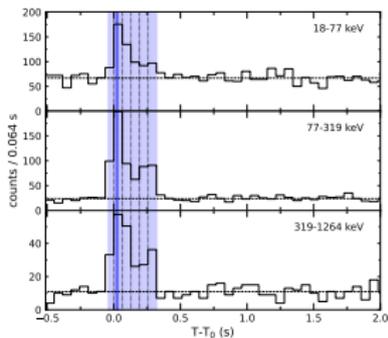
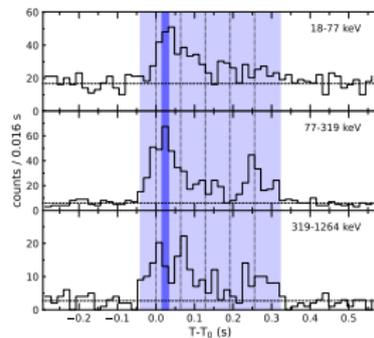
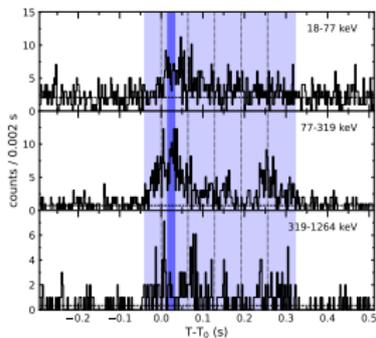
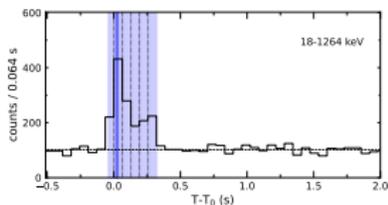
KONUS-WIND GRB 200605
 $T_0 = 65858.111$ s UT (18:17:38.111)
 S2



KONUS-WIND GRB 200605
 $T_0 = 65858.111$ s UT (18:17:38.111)
 S2

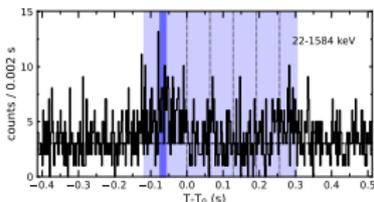


KONUS-WIND GRB 200605
 $T_0 = 65858.111$ s UT (18:17:38.111)
 S2

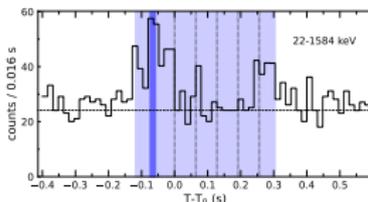


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm ² s)
-0.118	0.422	CPL	$-0.39^{+0.58}_{-0.40}$	817^{+746}_{-247}	$2.69^{+1.51}_{-0.69}$

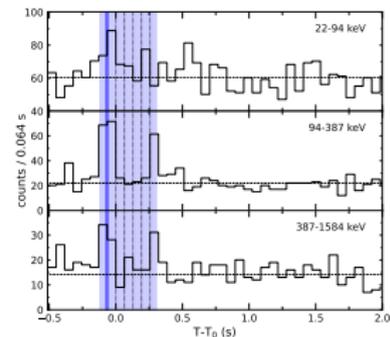
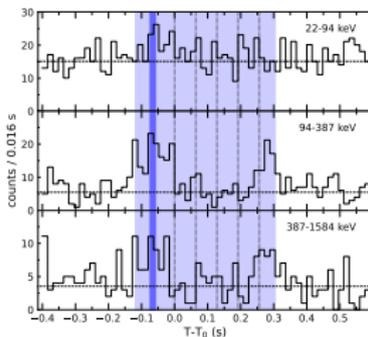
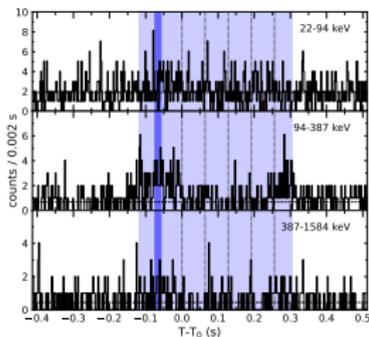
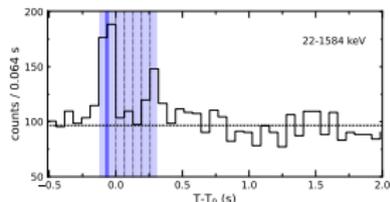
KONUS-WIND GRB 200623
 $T_0 = 64972.561$ s UT (18:02:52.561)
 S1



KONUS-WIND GRB 200623
 $T_0 = 64972.561$ s UT (18:02:52.561)
 S1

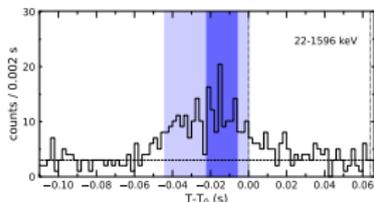


KONUS-WIND GRB 200623
 $T_0 = 64972.561$ s UT (18:02:52.561)
 S1

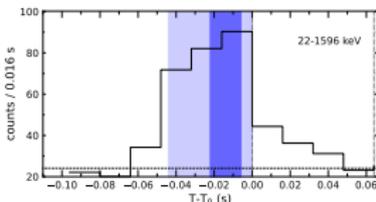


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm ² s)
-0.044	0.044	CPL	$-1.31^{+0.30}_{-0.26}$	548^{+1537}_{-217}	$12.90^{+8.27}_{-2.91}$

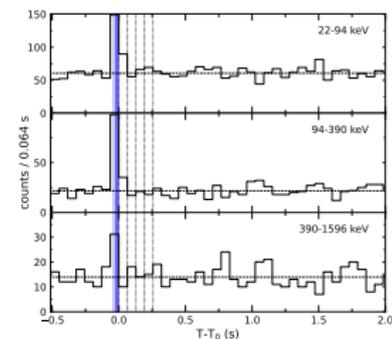
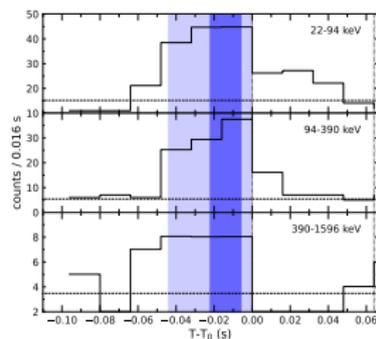
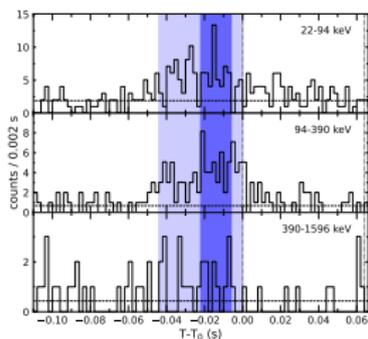
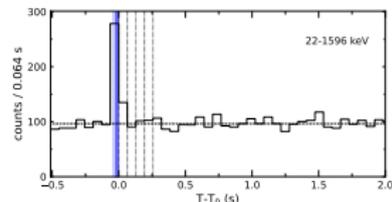
KONUS-WIND GRB 200804
 $T_0 = 63521.471$ s UT (17:38:41.471)
 S1



KONUS-WIND GRB 200804
 $T_0 = 63521.471$ s UT (17:38:41.471)
 S1

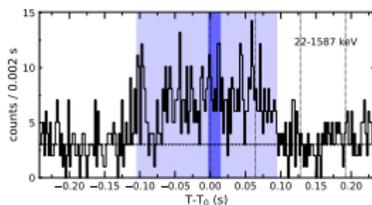


KONUS-WIND GRB 200804
 $T_0 = 63521.471$ s UT (17:38:41.471)
 S1

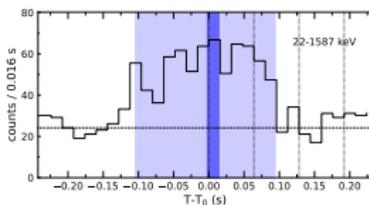


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm^2s)
-0.104	0.198	CPL	$0.05^{+0.46}_{-0.32}$	982^{+387}_{-208}	$13.14^{+3.84}_{-2.23}$

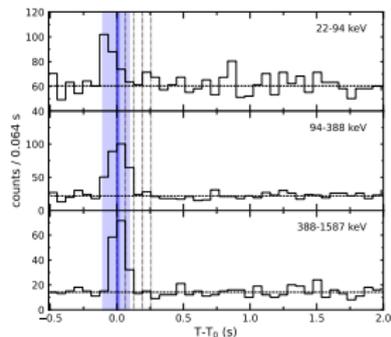
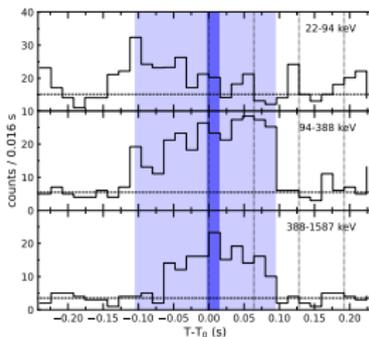
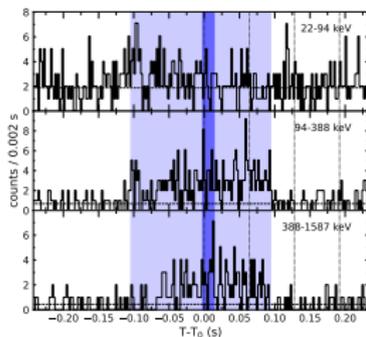
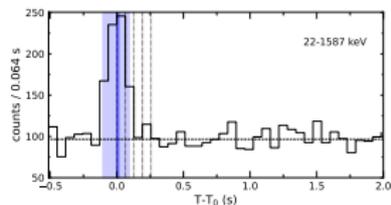
KONUS-WIND GRB 200805
 $T_0 = 48670.022$ s UT (13:31:10.022)
 S1



KONUS-WIND GRB 200805
 $T_0 = 48670.022$ s UT (13:31:10.022)
 S1

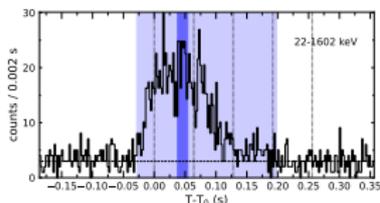


KONUS-WIND GRB 200805
 $T_0 = 48670.022$ s UT (13:31:10.022)
 S1

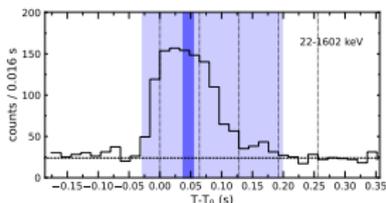


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm ² s)
-0.028	0.226	CPL	$-0.54^{+0.13}_{-0.12}$	532^{+72}_{-57}	$14.32^{+1.26}_{-1.14}$

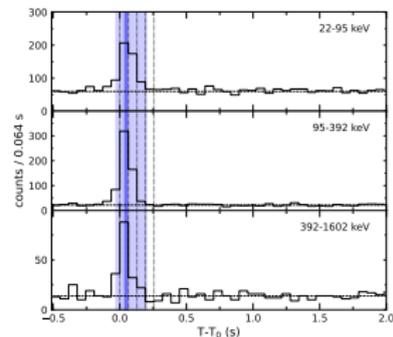
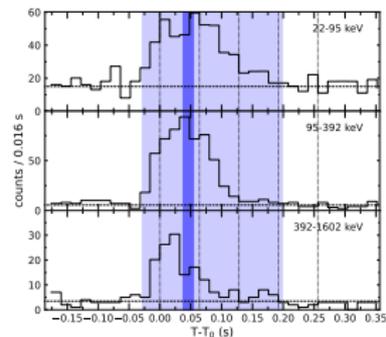
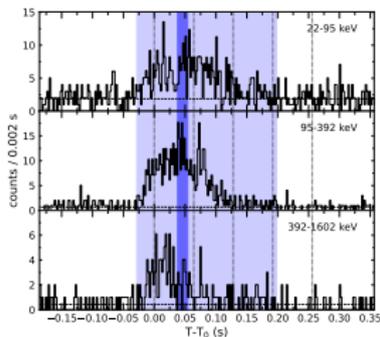
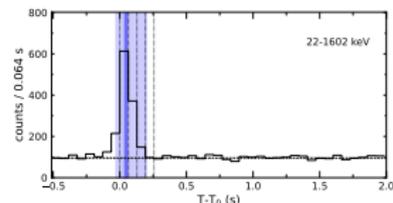
KONUS-WIND GRB 200815
 $T_0 = 75768.265$ s UT (21:02:48.265)
 S1



KONUS-WIND GRB 200815
 $T_0 = 75768.265$ s UT (21:02:48.265)
 S1

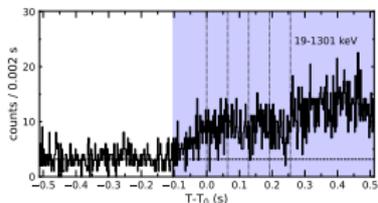


KONUS-WIND GRB 200815
 $T_0 = 75768.265$ s UT (21:02:48.265)
 S1

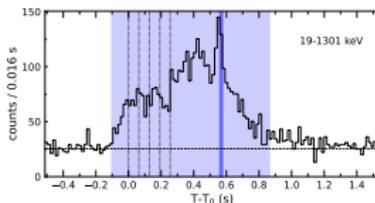


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm ² s)
-0.102	0.966	CPL	$-1.17^{+0.13}_{-0.11}$	147^{+13}_{-12}	$4.26^{+0.21}_{-0.21}$

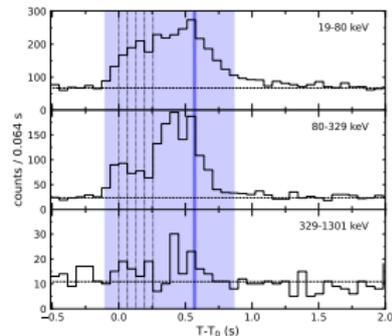
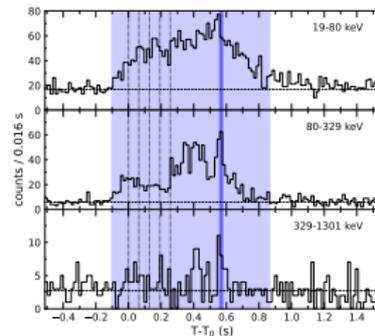
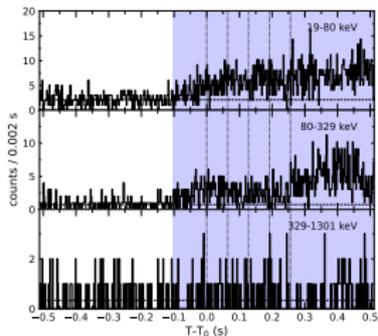
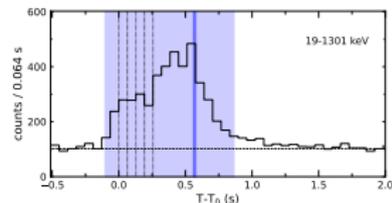
KONUS-WIND GRB 200826
 $T_0 = 16195.106$ s UT (04:29:55.106)
 S2



KONUS-WIND GRB 200826
 $T_0 = 16195.106$ s UT (04:29:55.106)
 S2

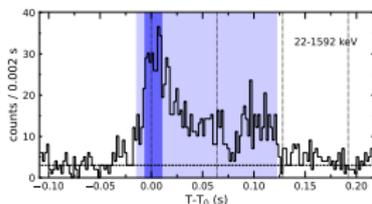


KONUS-WIND GRB 200826
 $T_0 = 16195.106$ s UT (04:29:55.106)
 S2

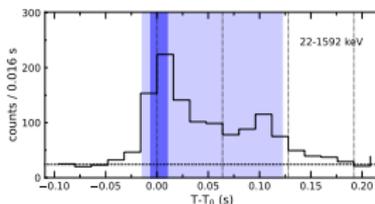


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm ² s)
-0.014	0.136	CPL	$-0.42^{+0.14}_{-0.14}$	593^{+81}_{-63}	$25.94^{+2.31}_{-2.05}$

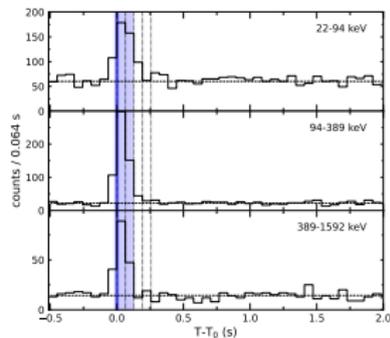
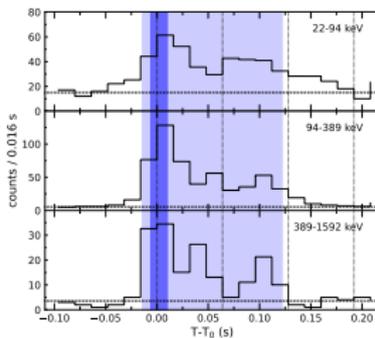
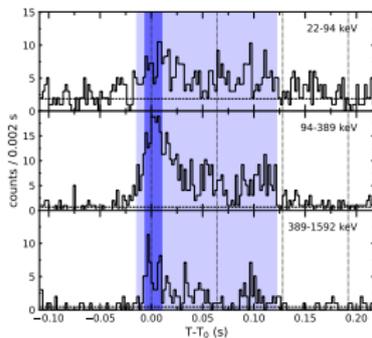
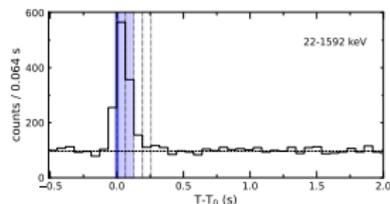
KONUS-WIND GRB 200907
 $T_0 = 51859.501$ s UT (14:24:19.501)
 S1



KONUS-WIND GRB 200907
 $T_0 = 51859.501$ s UT (14:24:19.501)
 S1

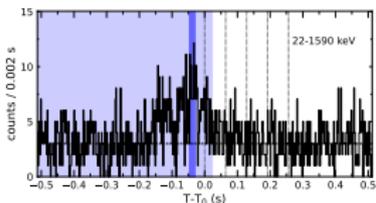


KONUS-WIND GRB 200907
 $T_0 = 51859.501$ s UT (14:24:19.501)
 S1

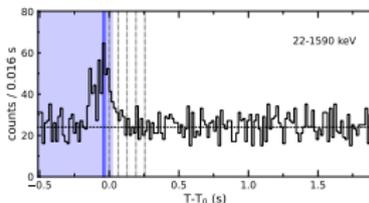


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm ² s)
-2.652	2.674	CPL	$-0.91^{+0.48}_{-0.24}$	2708^{+7292}_{-1721}	$2.37^{+2.32}_{-1.19}$

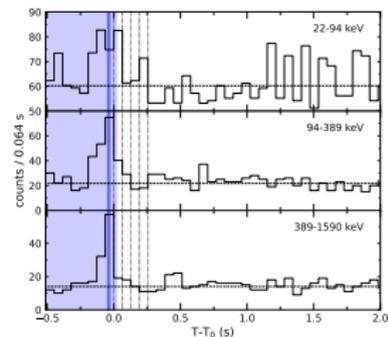
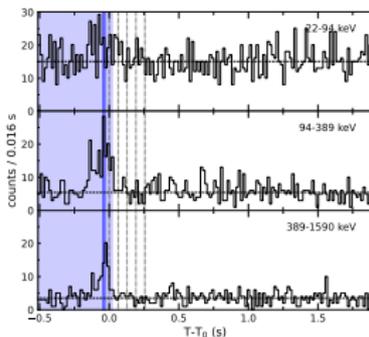
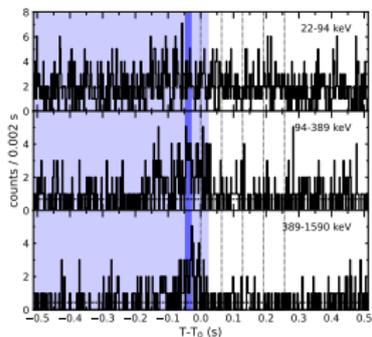
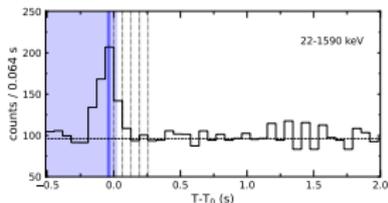
KONUS-WIND GRB 200916
 $T_0 = 56489.668$ s UT (15:41:29.668)
 S1



KONUS-WIND GRB 200916
 $T_0 = 56489.668$ s UT (15:41:29.668)
 S1

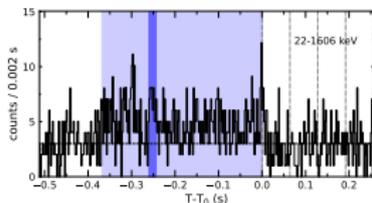


KONUS-WIND GRB 200916
 $T_0 = 56489.668$ s UT (15:41:29.668)
 S1

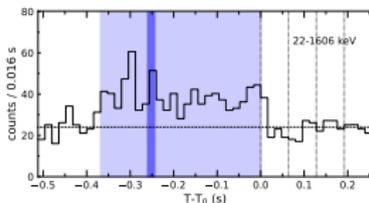


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm ² s)
-0.368	0.368	CPL	$0.07^{+1.06}_{-0.54}$	891^{+528}_{-238}	$7.84^{+2.86}_{-1.42}$

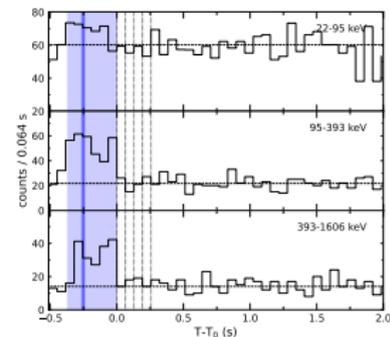
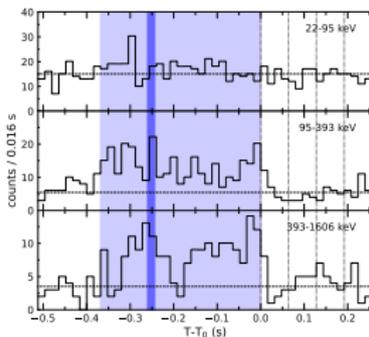
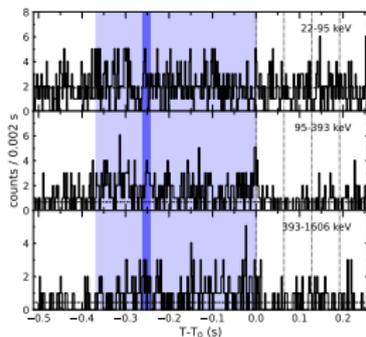
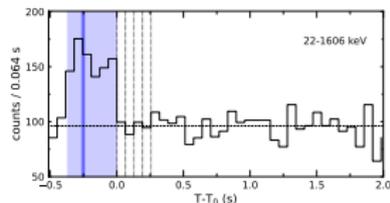
KONUS-WIND GRB 200920
 $T_0 = 71814.617$ s UT (19:56:54.617)
 S1



KONUS-WIND GRB 200920
 $T_0 = 71814.617$ s UT (19:56:54.617)
 S1

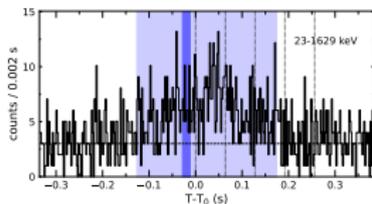


KONUS-WIND GRB 200920
 $T_0 = 71814.617$ s UT (19:56:54.617)
 S1

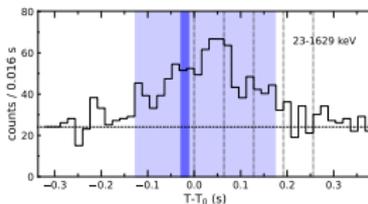


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm ² s)
-0.126	0.300	CPL	$-0.96^{+0.22}_{-0.20}$	426^{+172}_{-104}	$3.92^{+0.79}_{-0.62}$

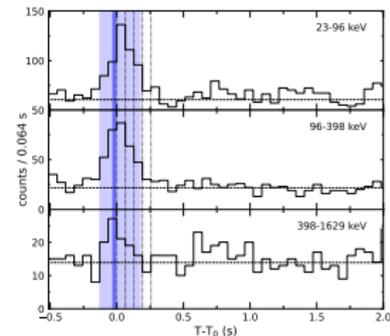
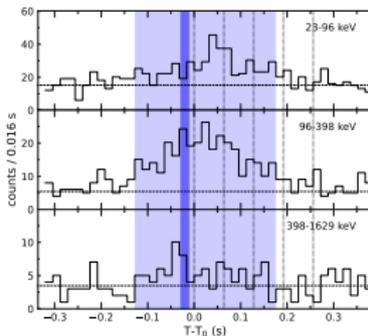
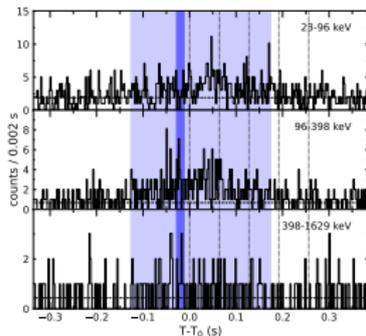
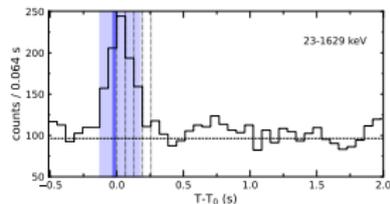
KONUS-WIND GRB 201109
 $T_0 = 09065.305$ s UT (02:31:05.305)
 S1



KONUS-WIND GRB 201109
 $T_0 = 09065.305$ s UT (02:31:05.305)
 S1

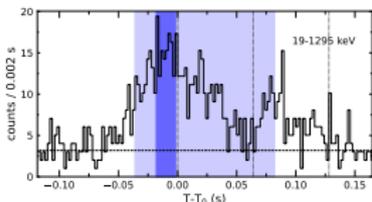


KONUS-WIND GRB 201109
 $T_0 = 09065.305$ s UT (02:31:05.305)
 S1

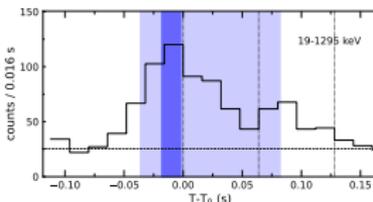


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm ² s)
-0.036	0.118	CPL	$-0.34^{+10.34}_{-0.43}$	135^{+28}_{-56}	$4.15^{+0.53}_{-1.18}$

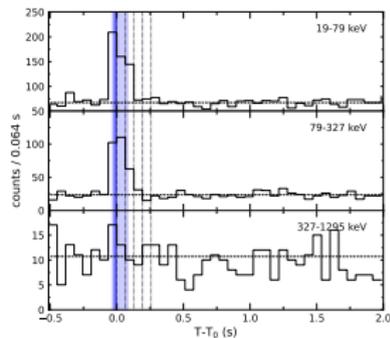
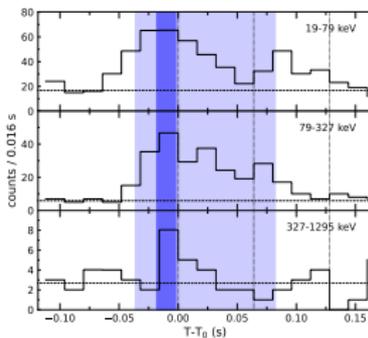
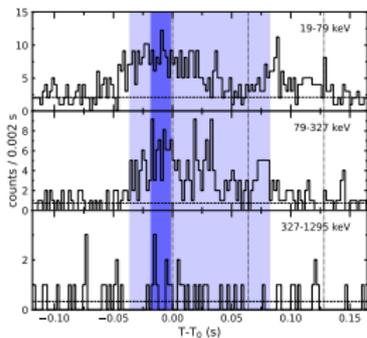
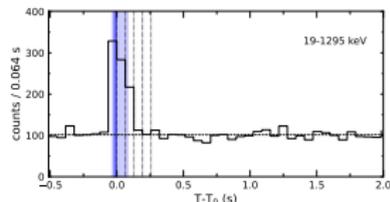
KONUS-WIND GRB 201221
 $T_0 = 83197.636$ s UT (23:06:37.636)
 S2



KONUS-WIND GRB 201221
 $T_0 = 83197.636$ s UT (23:06:37.636)
 S2

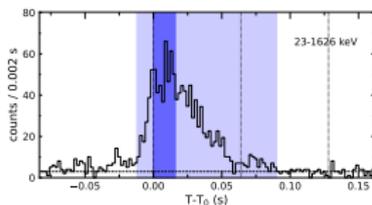


KONUS-WIND GRB 201221
 $T_0 = 83197.636$ s UT (23:06:37.636)
 S2

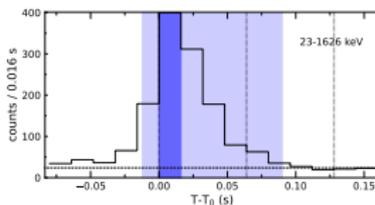


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm ² s)
-0.012	0.102	CPL	$-0.34^{+0.11}_{-0.10}$	839^{+126}_{-95}	$48.19^{+5.17}_{-4.25}$

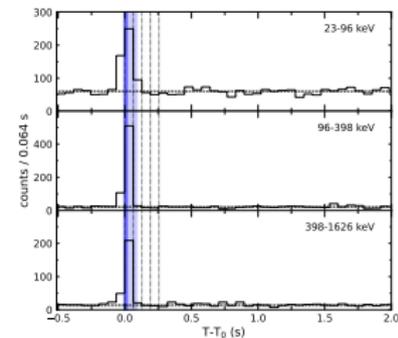
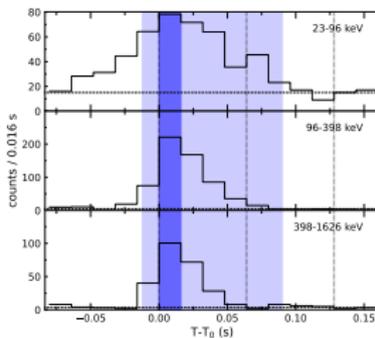
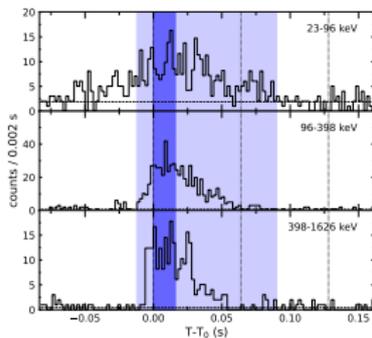
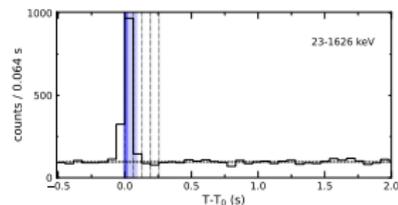
KONUS-WIND GRB 201227
 $T_0 = 54846.705$ s UT (15:14:06.705)
 S1



KONUS-WIND GRB 201227
 $T_0 = 54846.705$ s UT (15:14:06.705)
 S1

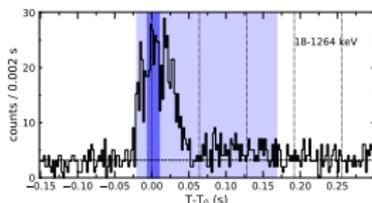


KONUS-WIND GRB 201227
 $T_0 = 54846.705$ s UT (15:14:06.705)
 S1

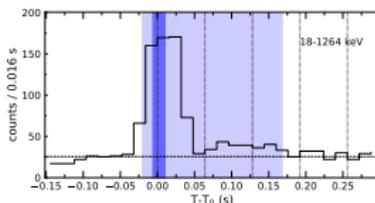


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm ² s)
-0.020	0.188	CPL	$-1.10^{+0.16}_{-0.14}$	1391^{+3607}_{-555}	$16.30^{+13.46}_{-4.23}$

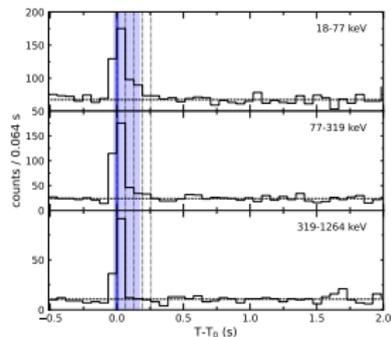
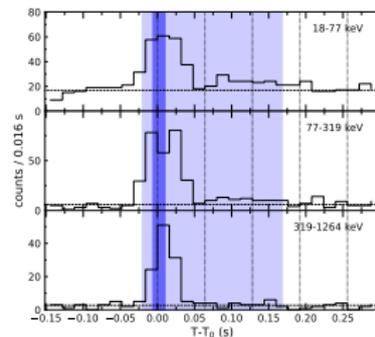
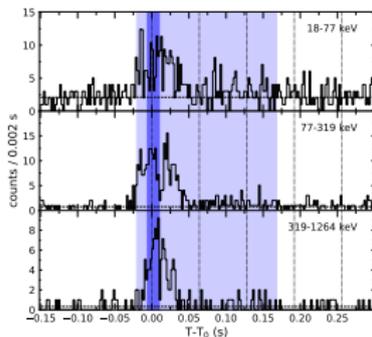
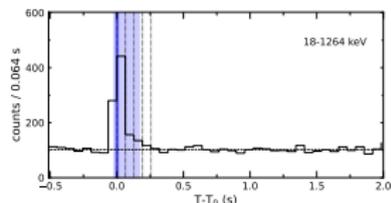
KONUS-WIND GRB 210124
 $T_0 = 48224.368$ s UT (13:23:44.368)
 S2



KONUS-WIND GRB 210124
 $T_0 = 48224.368$ s UT (13:23:44.368)
 S2

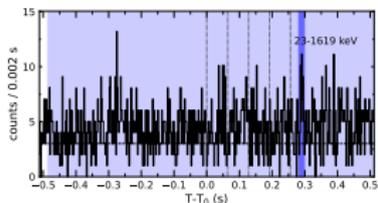


KONUS-WIND GRB 210124
 $T_0 = 48224.368$ s UT (13:23:44.368)
 S2

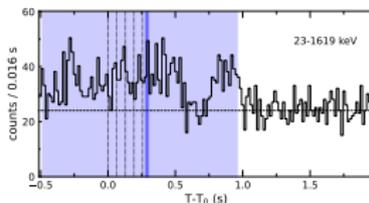


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm ² s)
-0.486	1.446	CPL	$-0.34^{+0.28}_{-0.23}$	767^{+213}_{-131}	$3.07^{+0.56}_{-0.41}$

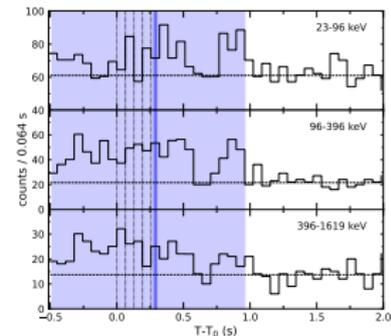
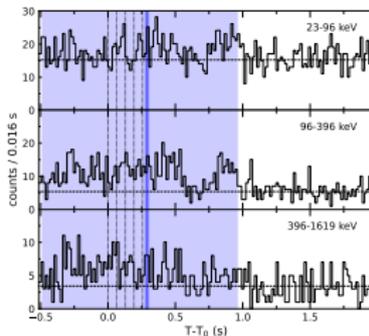
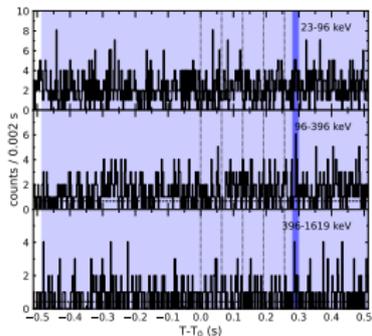
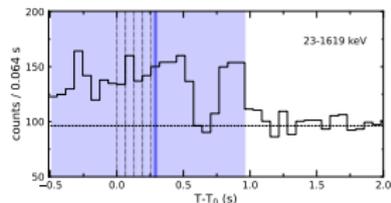
KONUS-WIND GRB 210228
 $T_0 = 04971.101$ s UT (01:22:51.101)
 S1



KONUS-WIND GRB 210228
 $T_0 = 04971.101$ s UT (01:22:51.101)
 S1

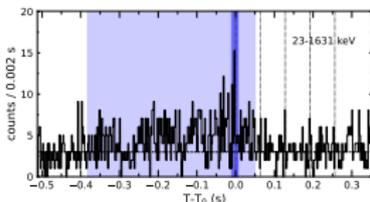


KONUS-WIND GRB 210228
 $T_0 = 04971.101$ s UT (01:22:51.101)
 S1

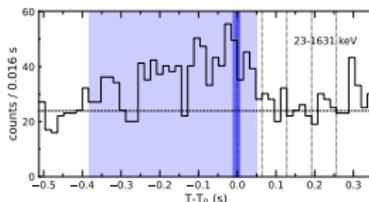


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm ² s)
-0.382	0.432	CPL	$-0.80^{+0.33}_{-0.28}$	566^{+308}_{-148}	$3.32^{+0.92}_{-0.62}$

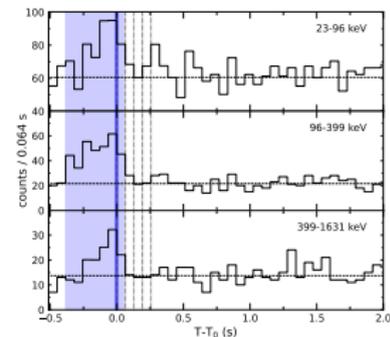
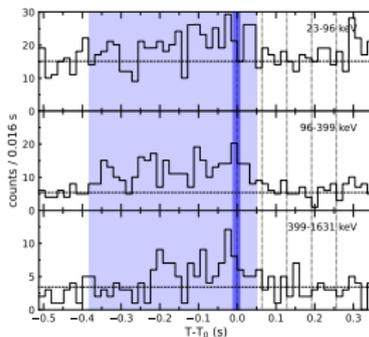
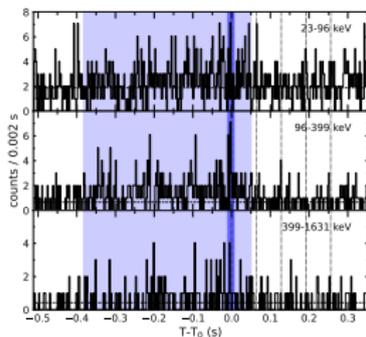
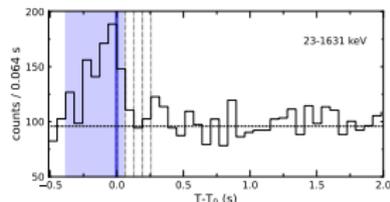
KONUS-WIND GRB 210307
 $T_0 = 21404.011$ s UT (05:56:44.011)
 S1



KONUS-WIND GRB 210307
 $T_0 = 21404.011$ s UT (05:56:44.011)
 S1

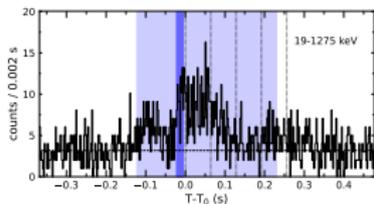


KONUS-WIND GRB 210307
 $T_0 = 21404.011$ s UT (05:56:44.011)
 S1

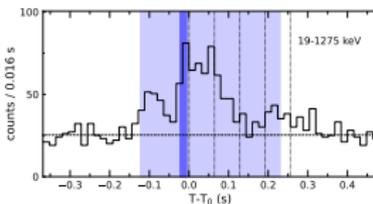


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm ² s)
-0.122	0.352	CPL	$-0.87^{+0.21}_{-0.18}$	656^{+364}_{-164}	$4.30^{+1.25}_{-0.73}$

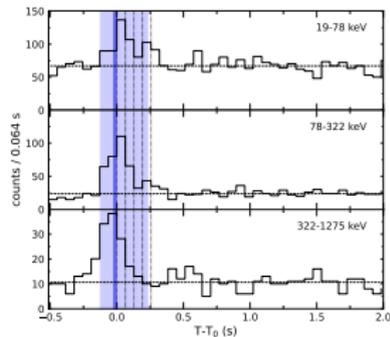
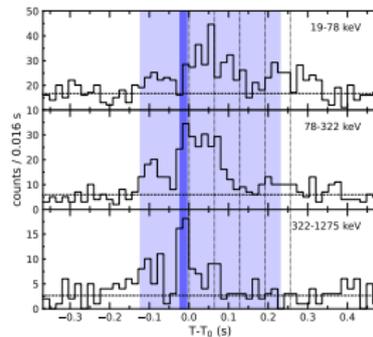
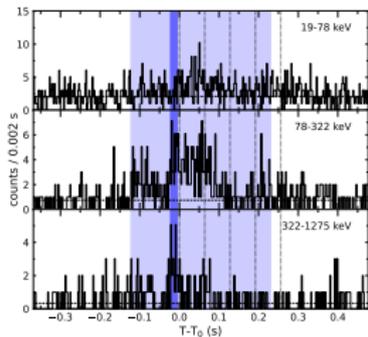
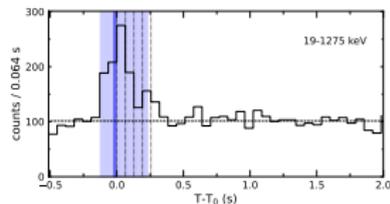
KONUS-WIND GRB 210323
 $T_0 = 79334.600$ s UT (22:02:14.600)
 S2



KONUS-WIND GRB 210323
 $T_0 = 79334.600$ s UT (22:02:14.600)
 S2

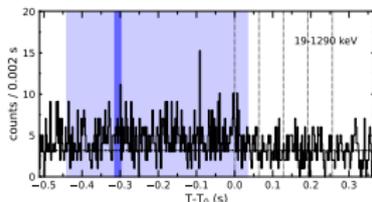


KONUS-WIND GRB 210323
 $T_0 = 79334.600$ s UT (22:02:14.600)
 S2

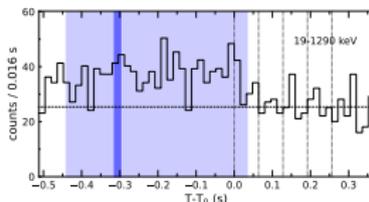


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm 2 s)
-0.440	0.474	CPL	$-0.63^{+0.38}_{-0.30}$	757^{+691}_{-223}	$2.79^{+1.45}_{-0.62}$

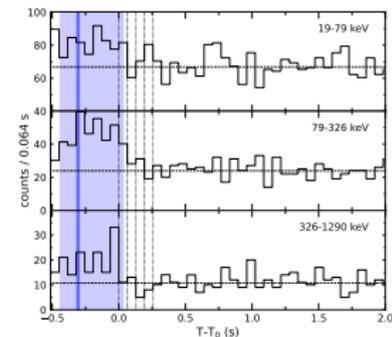
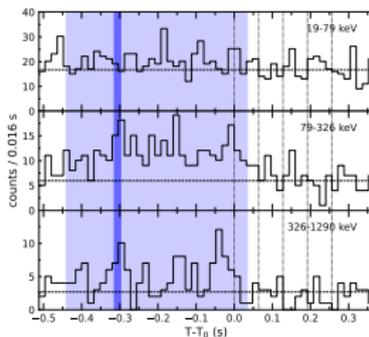
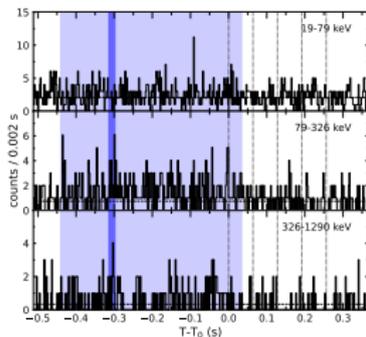
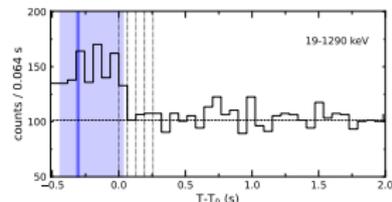
KONUS-WIND GRB 210405
 $T_0 = 43886.687$ s UT (12:11:26.687)
 S2



KONUS-WIND GRB 210405
 $T_0 = 43886.687$ s UT (12:11:26.687)
 S2

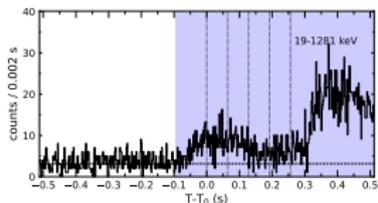


KONUS-WIND GRB 210405
 $T_0 = 43886.687$ s UT (12:11:26.687)
 S2

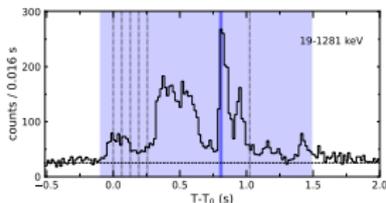


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm ² s)
-0.094	1.582	CPL	$-0.71^{+0.06}_{-0.06}$	234^{+11}_{-10}	$5.63^{+0.17}_{-0.17}$

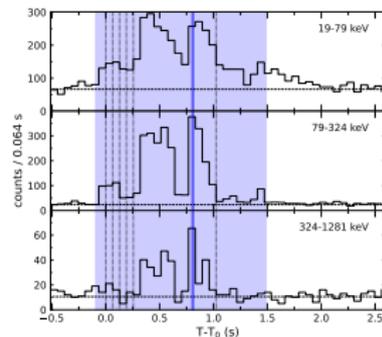
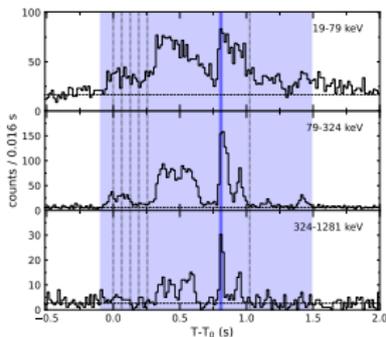
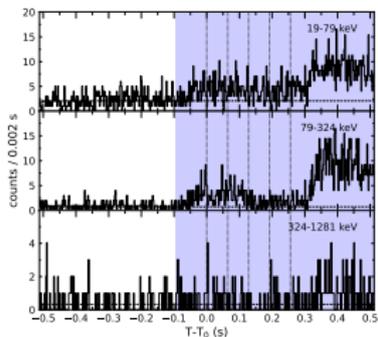
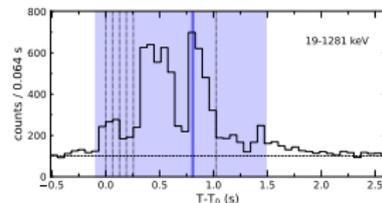
KONUS-WIND GRB 210424
 $T_0 = 28916.081$ s UT (08:01:56.081)
 S2



KONUS-WIND GRB 210424
 $T_0 = 28916.081$ s UT (08:01:56.081)
 S2

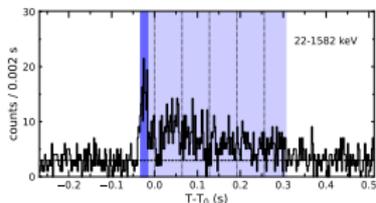


KONUS-WIND GRB 210424
 $T_0 = 28916.081$ s UT (08:01:56.081)
 S2

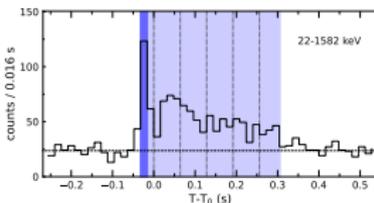


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm ² s)
-0.032	0.338	CPL	$-0.68^{+0.17}_{-0.16}$	1619^{+1399}_{-490}	$14.13^{+7.98}_{-3.35}$

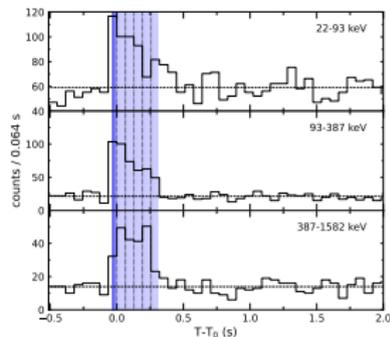
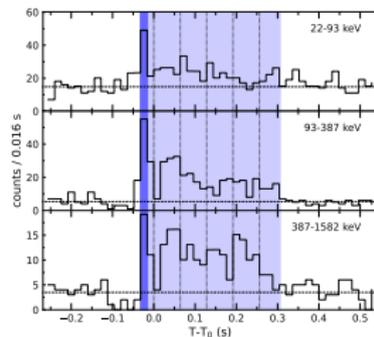
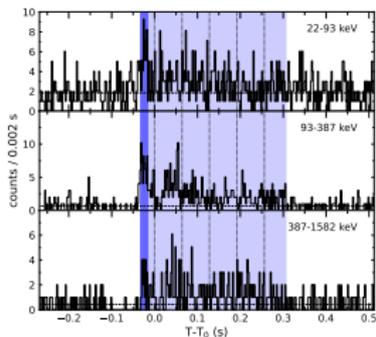
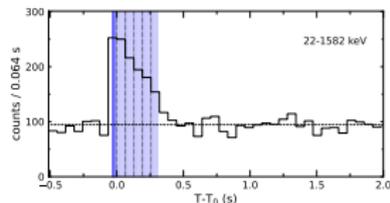
KONUS-WIND GRB 210605
 $T_0 = 18539.058$ s UT (05:08:59.058)
 S1



KONUS-WIND GRB 210605
 $T_0 = 18539.058$ s UT (05:08:59.058)
 S1

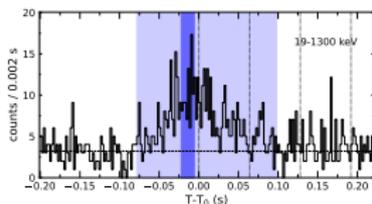


KONUS-WIND GRB 210605
 $T_0 = 18539.058$ s UT (05:08:59.058)
 S1

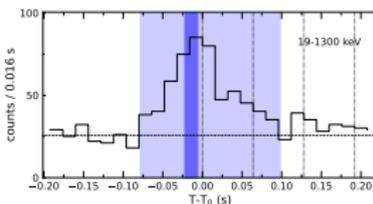


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm ² s)
-0.078	0.176	CPL	$-1.07^{+0.22}_{-0.20}$	587^{+615}_{-193}	$4.15^{+1.82}_{-0.87}$

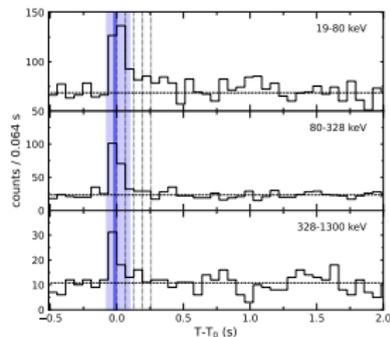
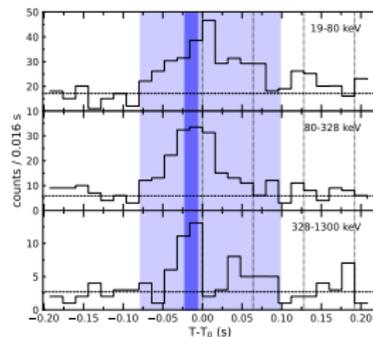
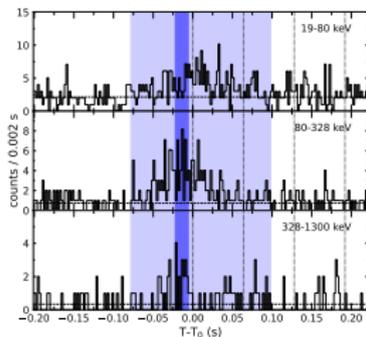
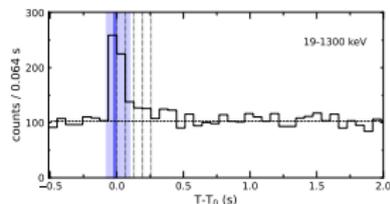
KONUS-WIND GRB 210624
 $T_0 = 03500.902$ s UT (00:58:20.902)
 S2



KONUS-WIND GRB 210624
 $T_0 = 03500.902$ s UT (00:58:20.902)
 S2

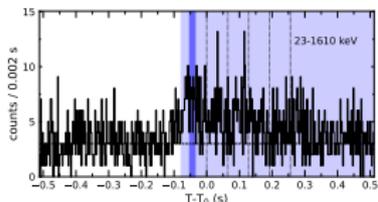


KONUS-WIND GRB 210624
 $T_0 = 03500.902$ s UT (00:58:20.902)
 S2

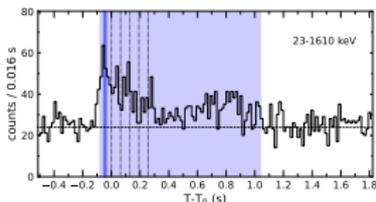


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm ² s)
-0.078	1.118	CPL	$-0.68^{+0.23}_{-0.21}$	557^{+169}_{-108}	$2.42^{+0.44}_{-0.35}$

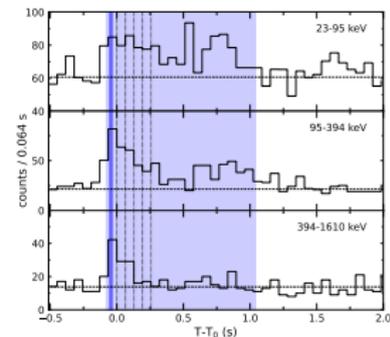
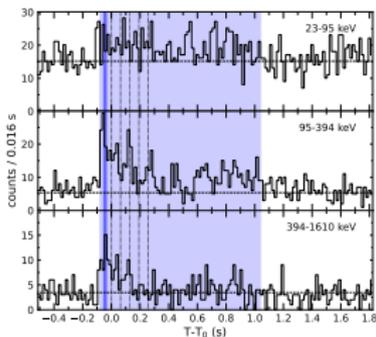
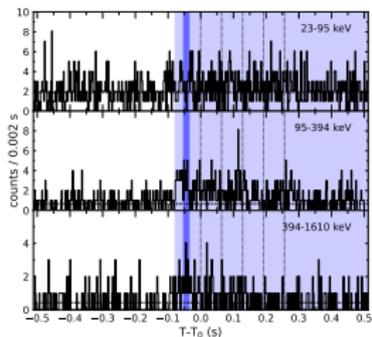
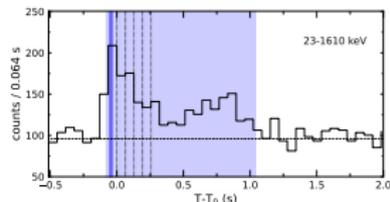
KONUS-WIND GRB 210711
 $T_0 = 57982.380$ s UT (16:06:22.380)
 S1



KONUS-WIND GRB 210711
 $T_0 = 57982.380$ s UT (16:06:22.380)
 S1

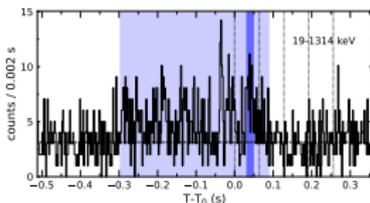


KONUS-WIND GRB 210711
 $T_0 = 57982.380$ s UT (16:06:22.380)
 S1

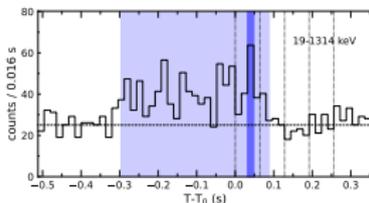


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm ² s)
-0.296	0.384	CPL	$-0.43^{+0.40}_{-0.30}$	654^{+302}_{-144}	$3.93^{+1.09}_{-0.66}$

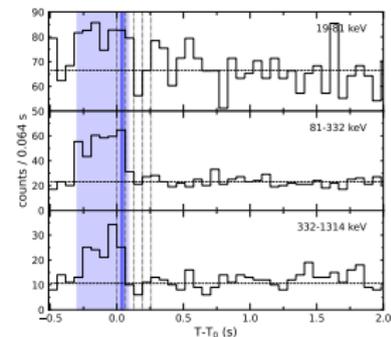
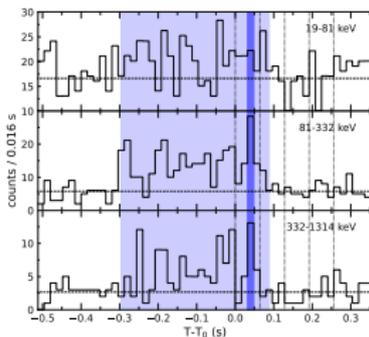
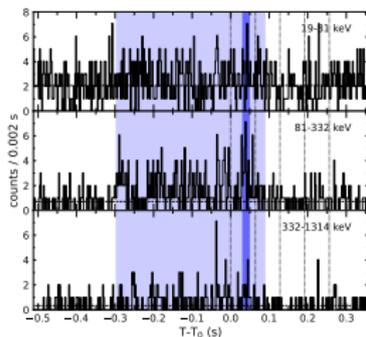
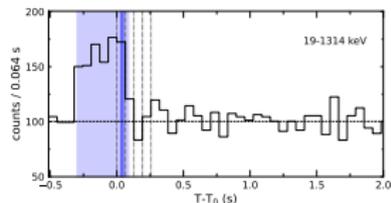
KONUS-WIND GRB 210715
 $T_0 = 74795.280$ s UT (20:46:35.280)
 S2



KONUS-WIND GRB 210715
 $T_0 = 74795.280$ s UT (20:46:35.280)
 S2

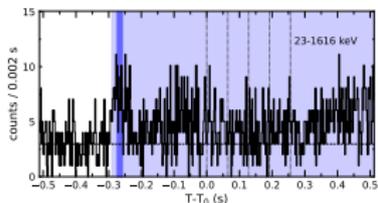


KONUS-WIND GRB 210715
 $T_0 = 74795.280$ s UT (20:46:35.280)
 S2

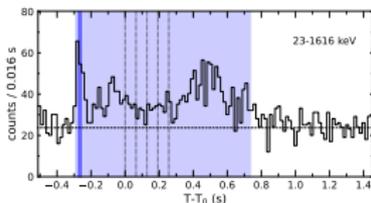


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm ² s)
-0.290	1.026	CPL	$-0.53^{+0.19}_{-0.17}$	911^{+291}_{-170}	$4.17^{+0.88}_{-0.60}$

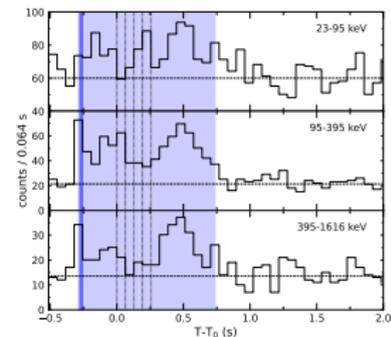
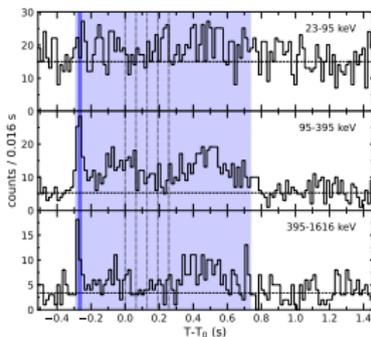
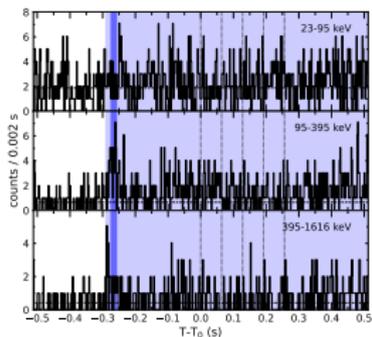
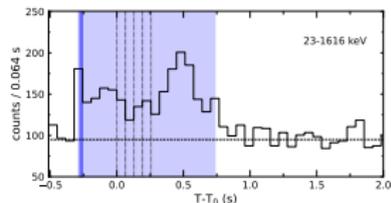
KONUS-WIND GRB 210727
 $T_0 = 35447.325$ s UT (09:50:47.325)
 S1



KONUS-WIND GRB 210727
 $T_0 = 35447.325$ s UT (09:50:47.325)
 S1

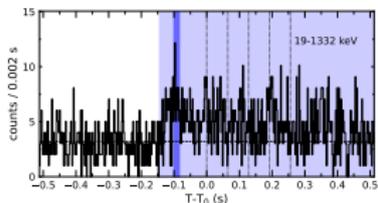


KONUS-WIND GRB 210727
 $T_0 = 35447.325$ s UT (09:50:47.325)
 S1

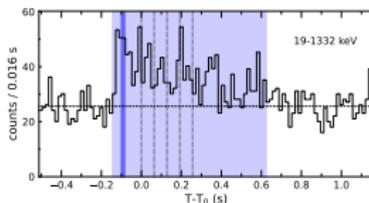


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm ² s)
-0.144	0.768	CPL	$0.18^{+0.57}_{-0.39}$	511^{+111}_{-73}	$2.35^{+0.36}_{-0.29}$

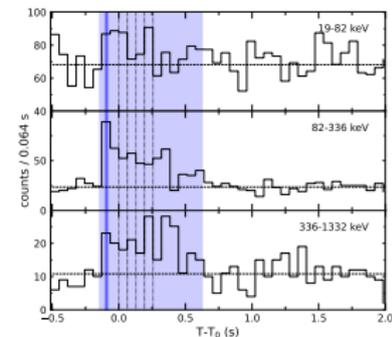
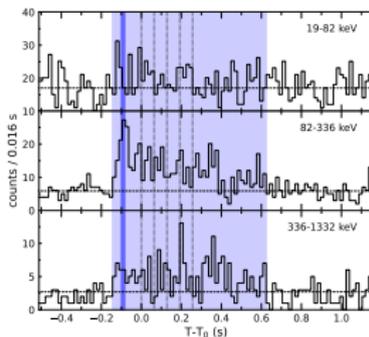
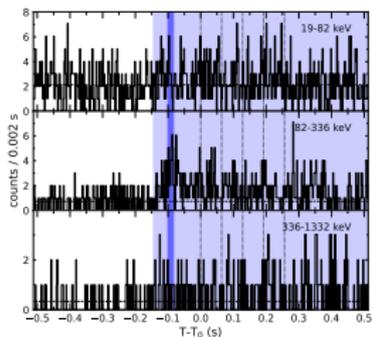
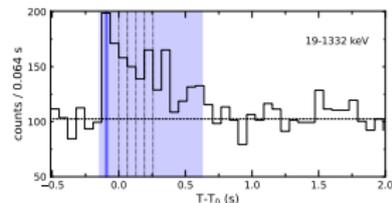
KONUS-WIND GRB 210813
 $T_0 = 08110.486$ s UT (02:15:10.486)
 S2



KONUS-WIND GRB 210813
 $T_0 = 08110.486$ s UT (02:15:10.486)
 S2

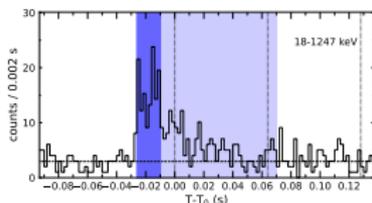


KONUS-WIND GRB 210813
 $T_0 = 08110.486$ s UT (02:15:10.486)
 S2

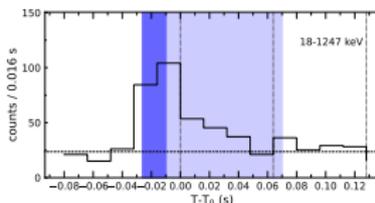


T_{start} s	ΔT s	Model	α	E_{peak} keV	Flux, 10^{-6} erg/(cm ² s)
-0.028	0.098	CPL	$0.78^{+1.29}_{-0.61}$	491^{+122}_{-81}	$7.92^{+1.37}_{-1.06}$

KONUS-WIND GRB 231115
 $T_0 = 56183.509$ s UT (15:36:23.509)
 S2



KONUS-WIND GRB 231115
 $T_0 = 56183.509$ s UT (15:36:23.509)
 S2



KONUS-WIND GRB 231115
 $T_0 = 56183.509$ s UT (15:36:23.509)
 S2

