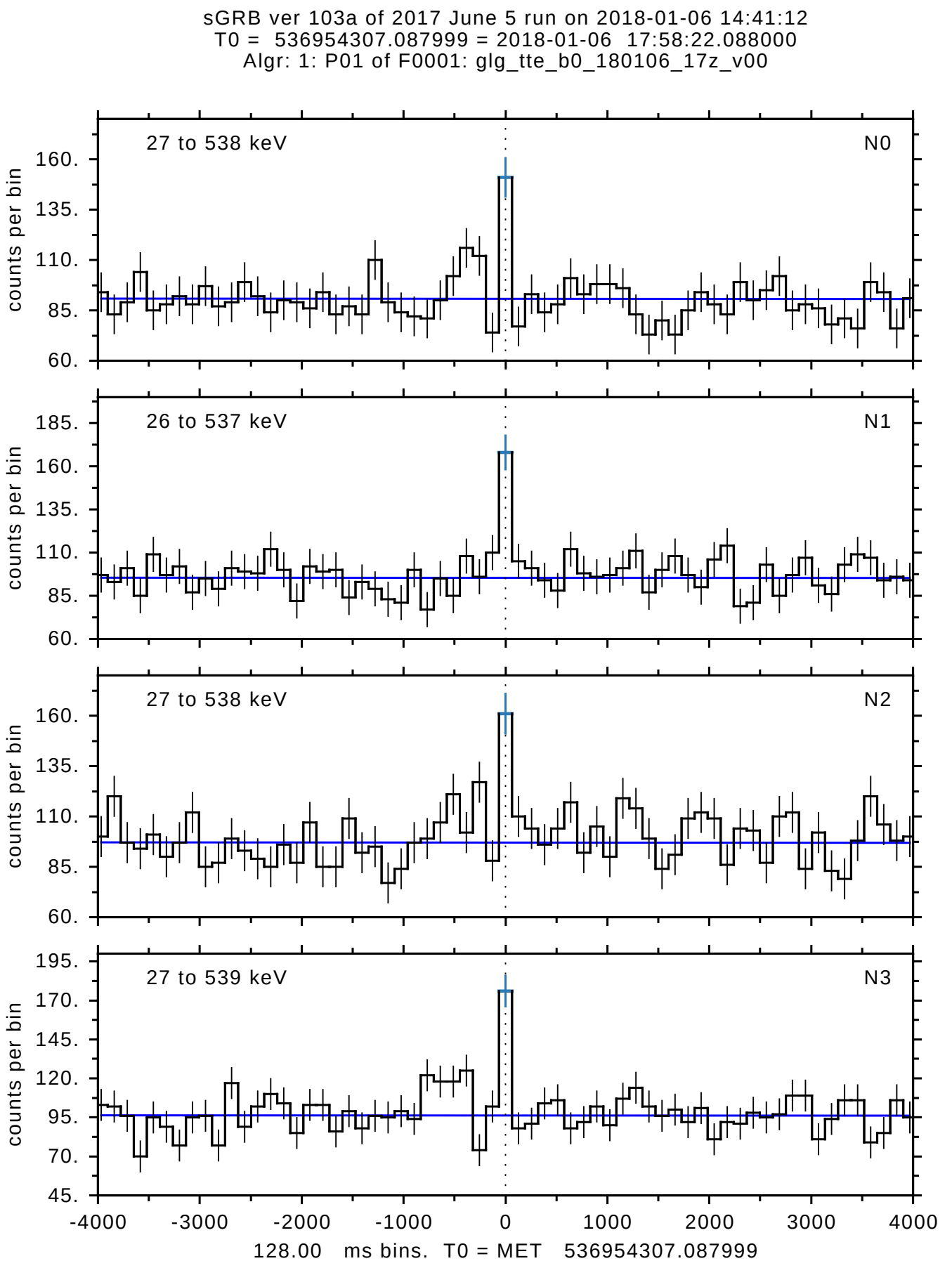
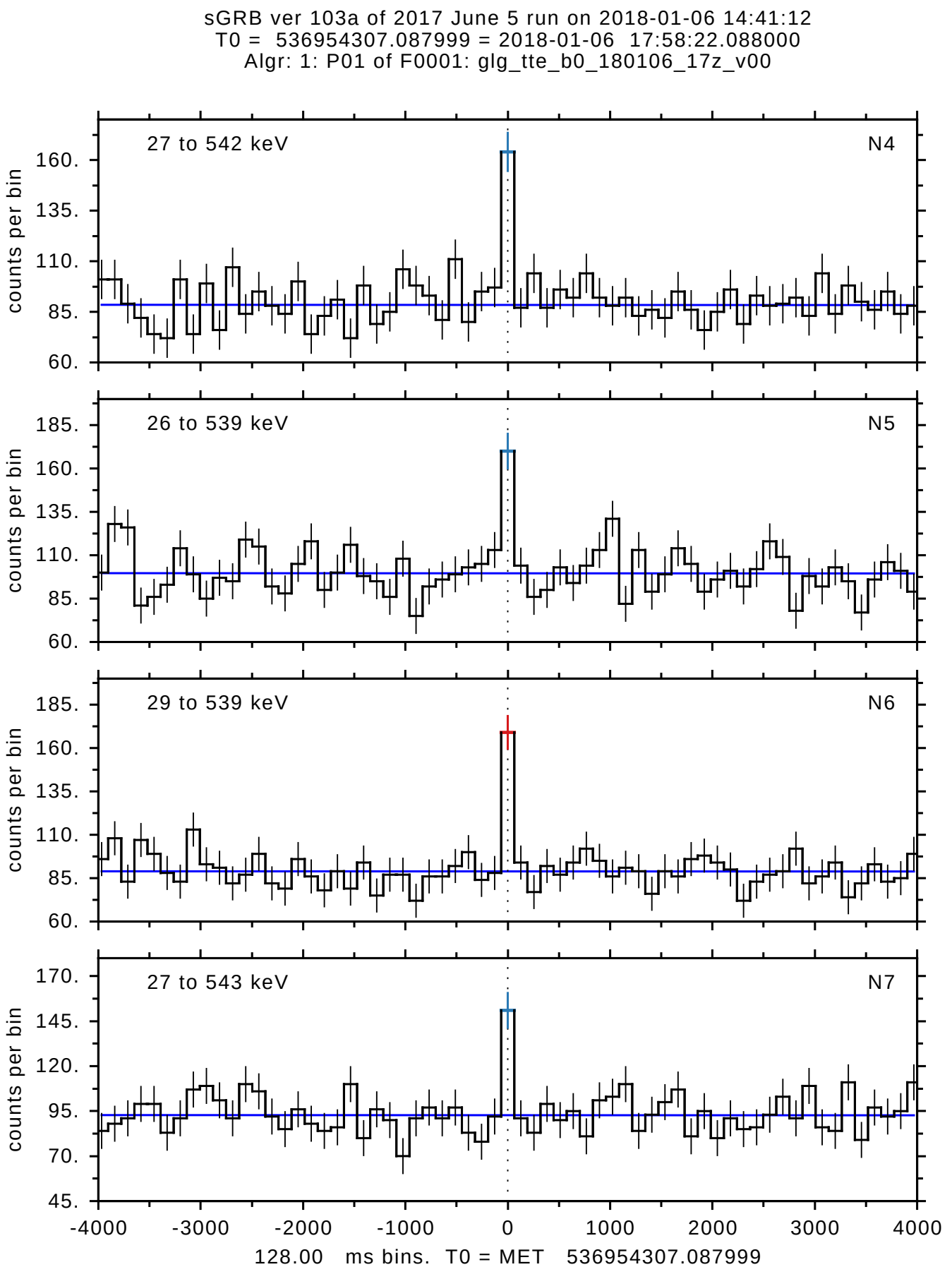
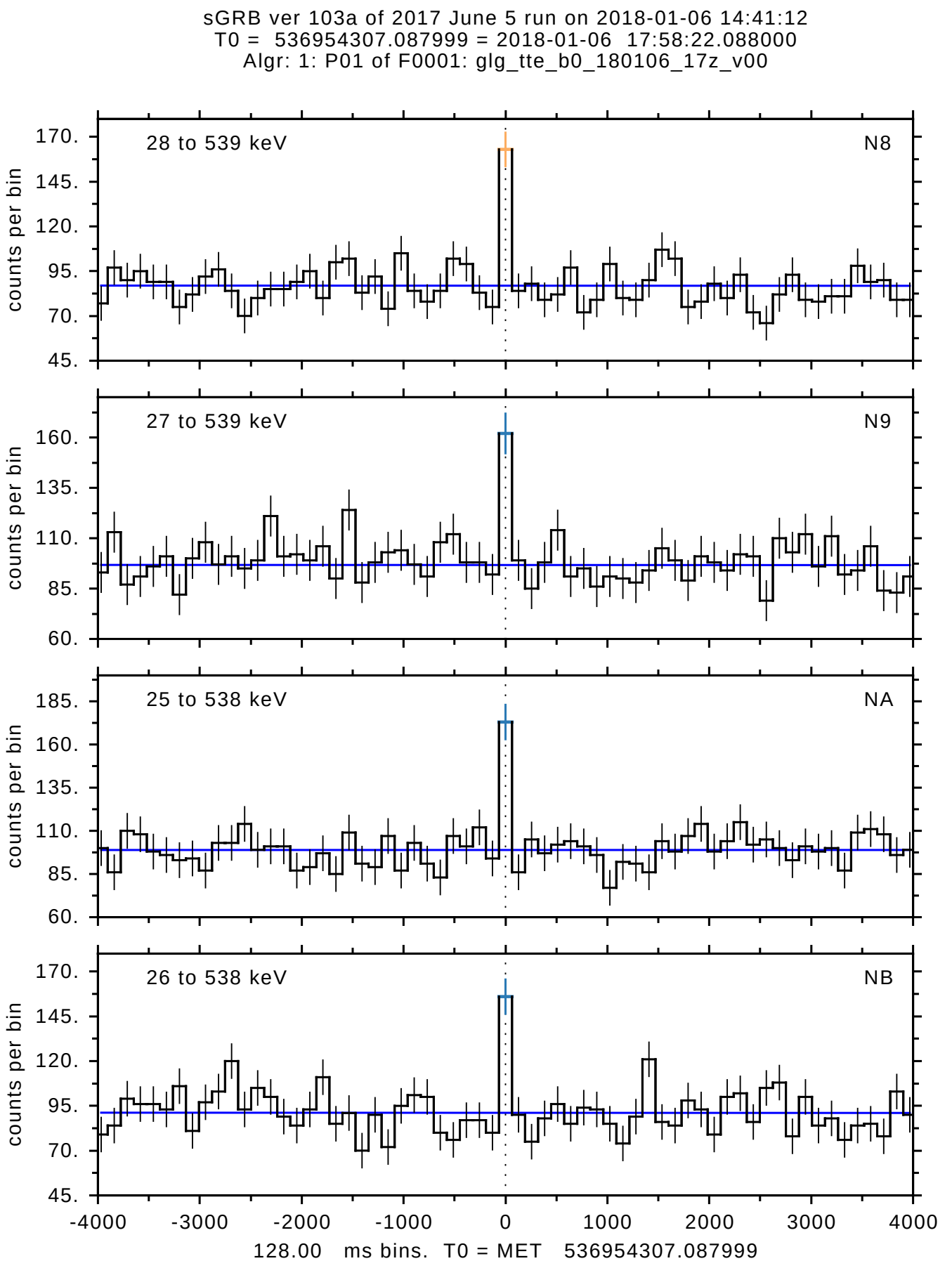
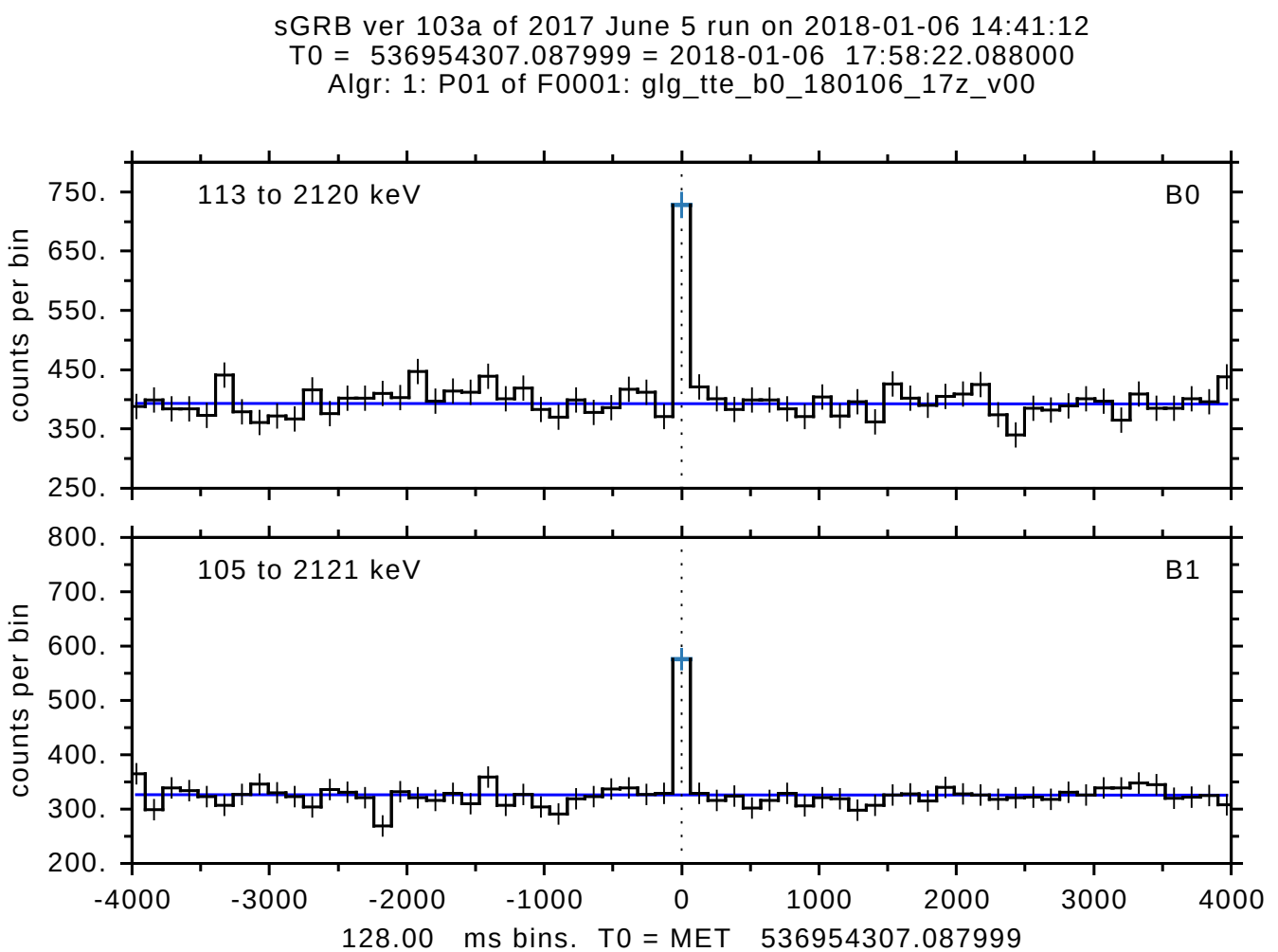

sGRB ver 103a of 2017 June 5 run on 2018-01-06 14:41:12
T0 = 536954307.087999 = 2018-01-06 17:58:22.088000
Algr: 1: P01 of F0001: glg_tte_b0_180106_17z_v00
27 to 538 keV
N0
26 to 537 keV
N1
27 to 538 keV
N2
27 to 539 keV
N3
counts per bin
128.00 ms bins. T0 = MET 536954307.087999


sGRB ver 103a of 2017 June 5 run on 2018-01-06 14:41:12
T0 = 536954307.087999 = 2018-01-06 17:58:22.088000
Algr: 1: P01 of F0001: glg_tte_b0_180106_17z_v00
27 to 542 keV
N4
26 to 539 keV
N5
29 to 539 keV
N6
27 to 543 keV
N7
counts per bin
128.00 ms bins. T0 = MET 536954307.087999


sGRB ver 103a of 2017 June 5 run on 2018-01-06 14:41:12
T0 = 536954307.087999 = 2018-01-06 17:58:22.088000
Algr: 1: P01 of F0001: glg_tte_b0_180106_17z_v00
28 to 539 keV
N8
27 to 539 keV
N9
25 to 538 keV
NA
26 to 538 keV
NB
counts per bin
170.
145.
120.
95.
70.
45.
160.
135.
110.
85.
60.
185.
-4000
-3000
-2000
-1000
0
1000
2000
3000
4000
128.00 ms bins. T0 = MET 536954307.087999


sGRB ver 103a of 2017 June 5 run on 2018-01-06 14:41:12
T0 = 536954307.087999 = 2018-01-06 17:58:22.088000
Algr: 1: P01 of F0001: glg_tte_b0_180106_17z_v00
113 to 2120 keV
B0
105 to 2121 keV
B1
counts per bin
750.
650.
550.
450.
350.
250.
800.
700.
600.
500.
400.
300.
200.
-4000
-3000
-2000
-1000
0
1000
2000
3000
4000
128.00 ms bins. T0 = MET 536954307.087999