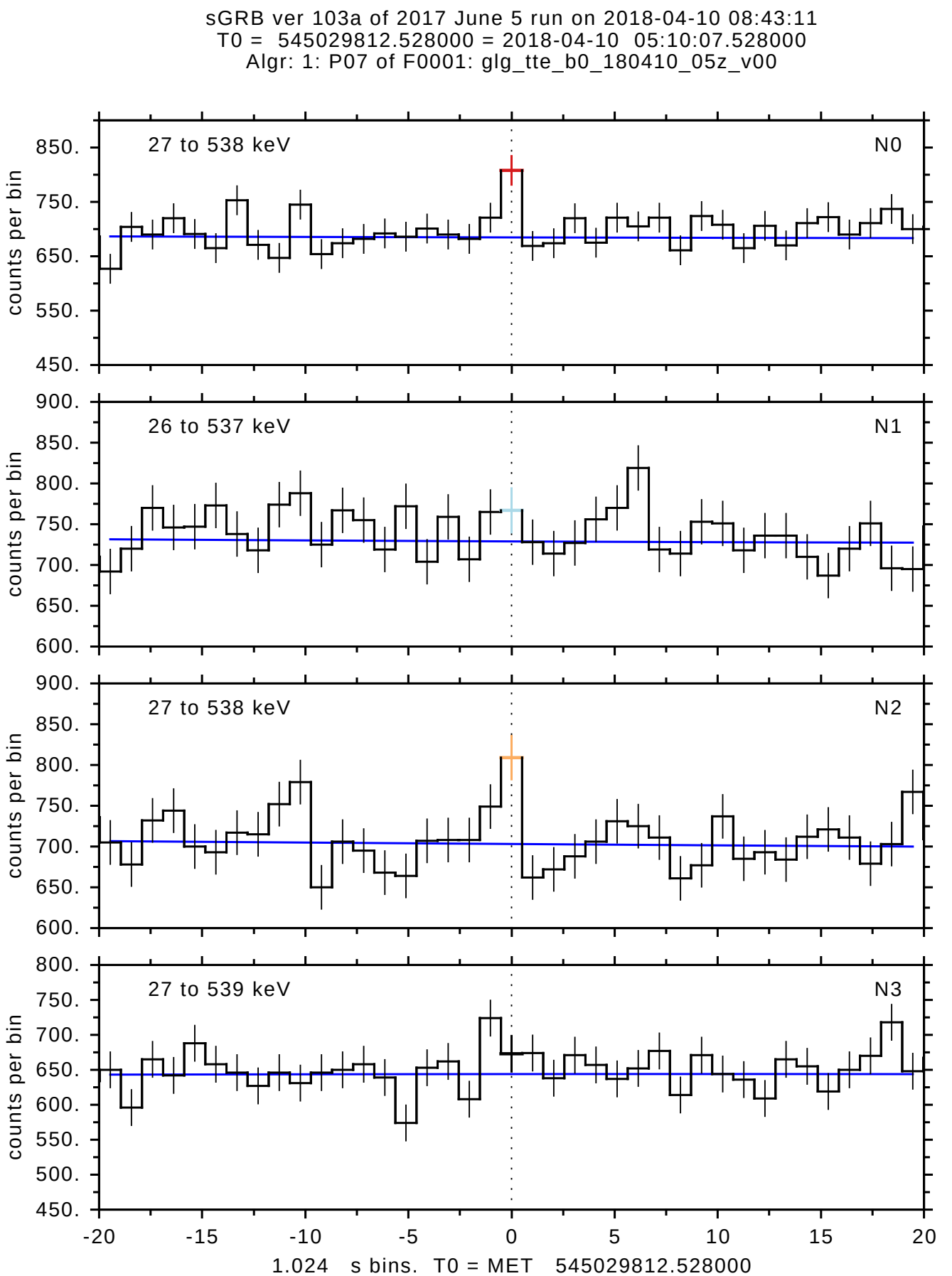
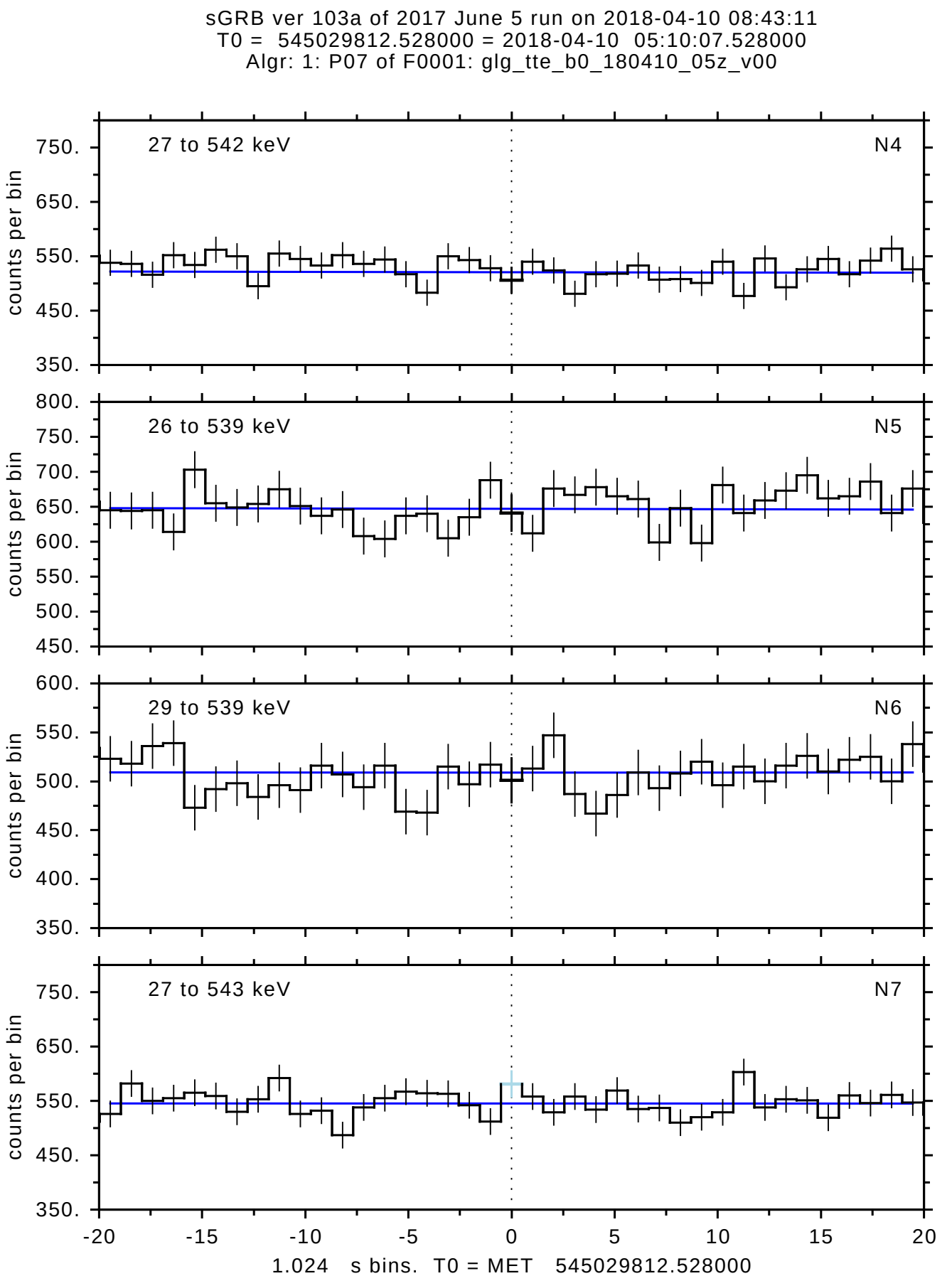
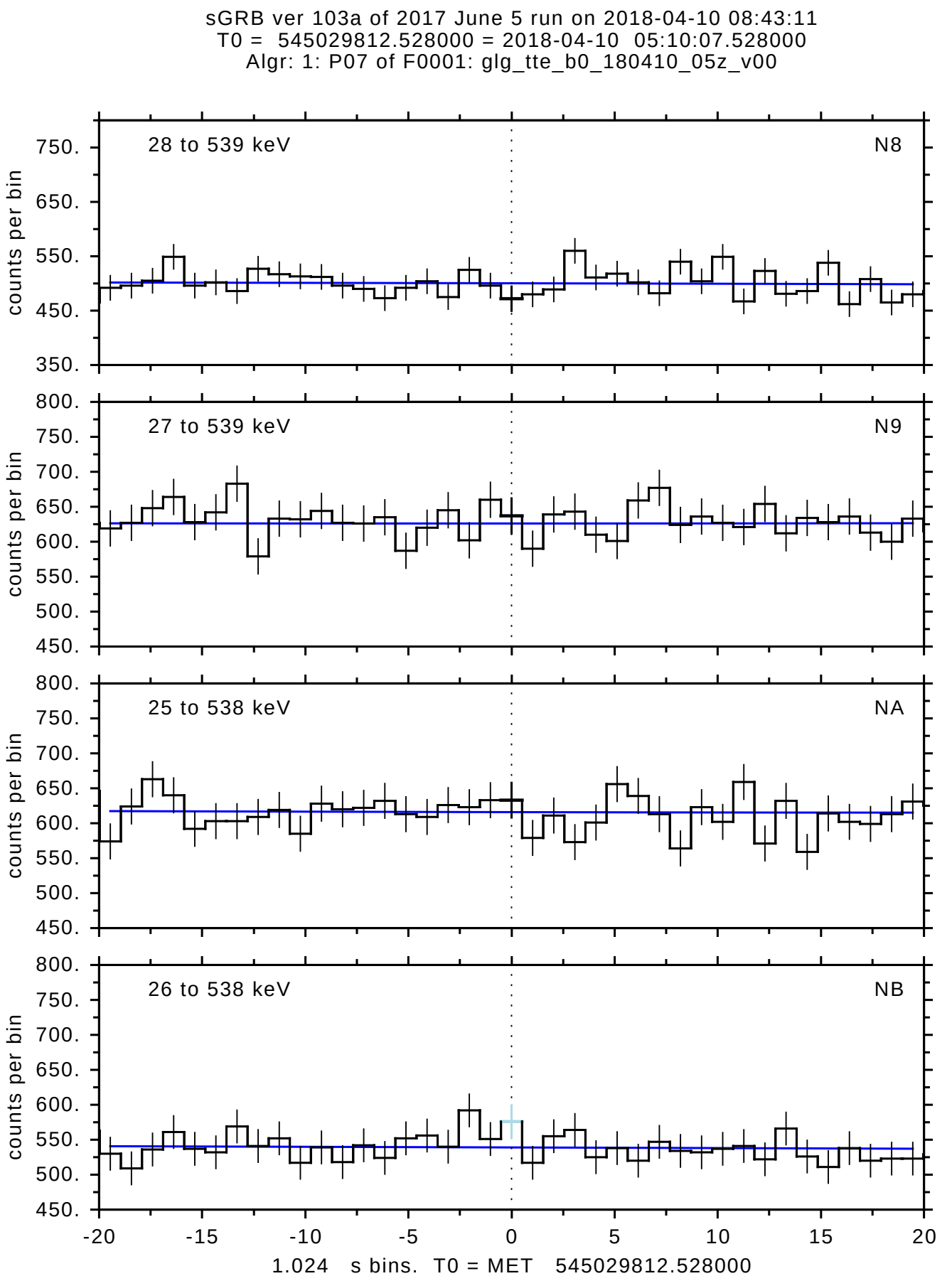
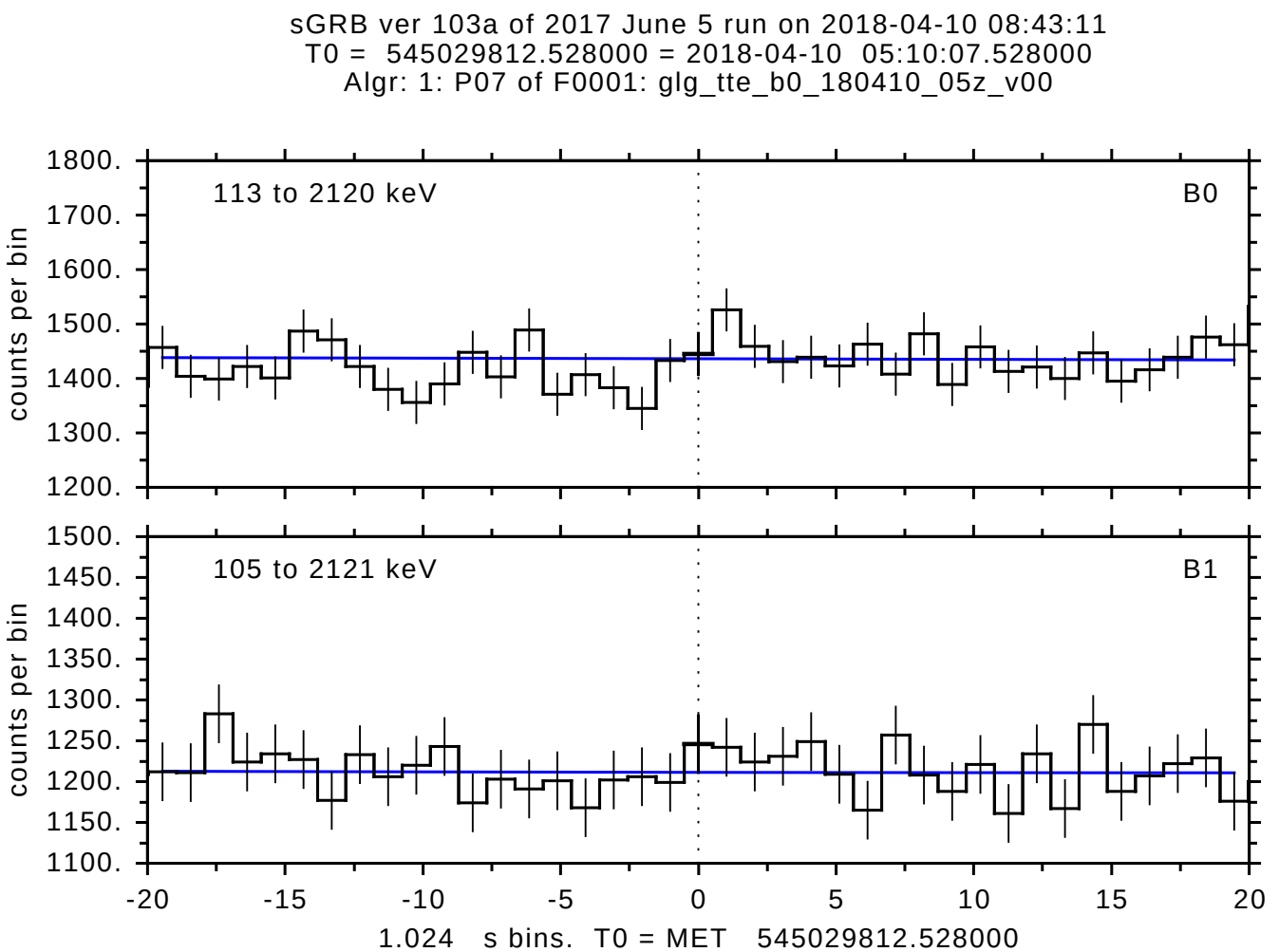

sGRB ver 103a of 2017 June 5 run on 2018-04-10 08:43:11
T0 = 545029812.528000 = 2018-04-10 05:10:07.528000
Algr: 1: P07 of F0001: glg_tte_b0_180410_05z_v00
27 to 538 keV
N0
26 to 537 keV
N1
27 to 538 keV
N2
27 to 539 keV
N3
counts per bin
1.024 s bins. T0 = MET 545029812.528000


sGRB ver 103a of 2017 June 5 run on 2018-04-10 08:43:11
T0 = 545029812.528000 = 2018-04-10 05:10:07.528000
Algr: 1: P07 of F0001: glg_tte_b0_180410_05z_v00
27 to 542 keV
N4
26 to 539 keV
N5
29 to 539 keV
N6
27 to 543 keV
N7
counts per bin
1.024 s bins. T0 = MET 545029812.528000


sGRB ver 103a of 2017 June 5 run on 2018-04-10 08:43:11
T0 = 545029812.528000 = 2018-04-10 05:10:07.528000
Algr: 1: P07 of F0001: glg_tte_b0_180410_05z_v00
28 to 539 keV
N8
27 to 539 keV
N9
25 to 538 keV
NA
26 to 538 keV
NB
counts per bin
1.024 s bins. T0 = MET 545029812.528000


sGRB ver 103a of 2017 June 5 run on 2018-04-10 08:43:11
T0 = 545029812.528000 = 2018-04-10 05:10:07.528000
Algr: 1: P07 of F0001: glg_tte_b0_180410_05z_v00
113 to 2120 keV
B0
105 to 2121 keV
B1
counts per bin
counts per bin
1.024 s bins. T0 = MET 545029812.528000