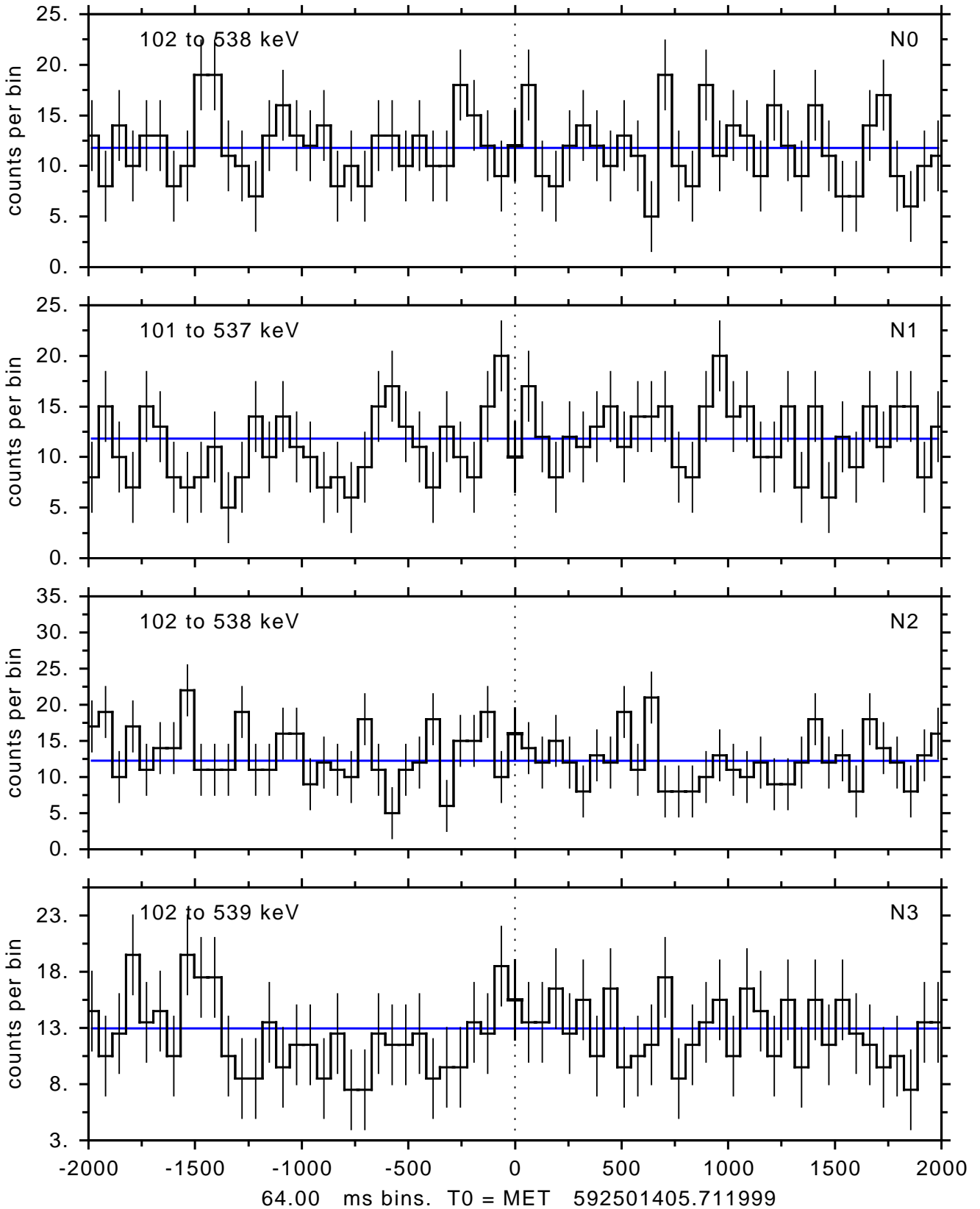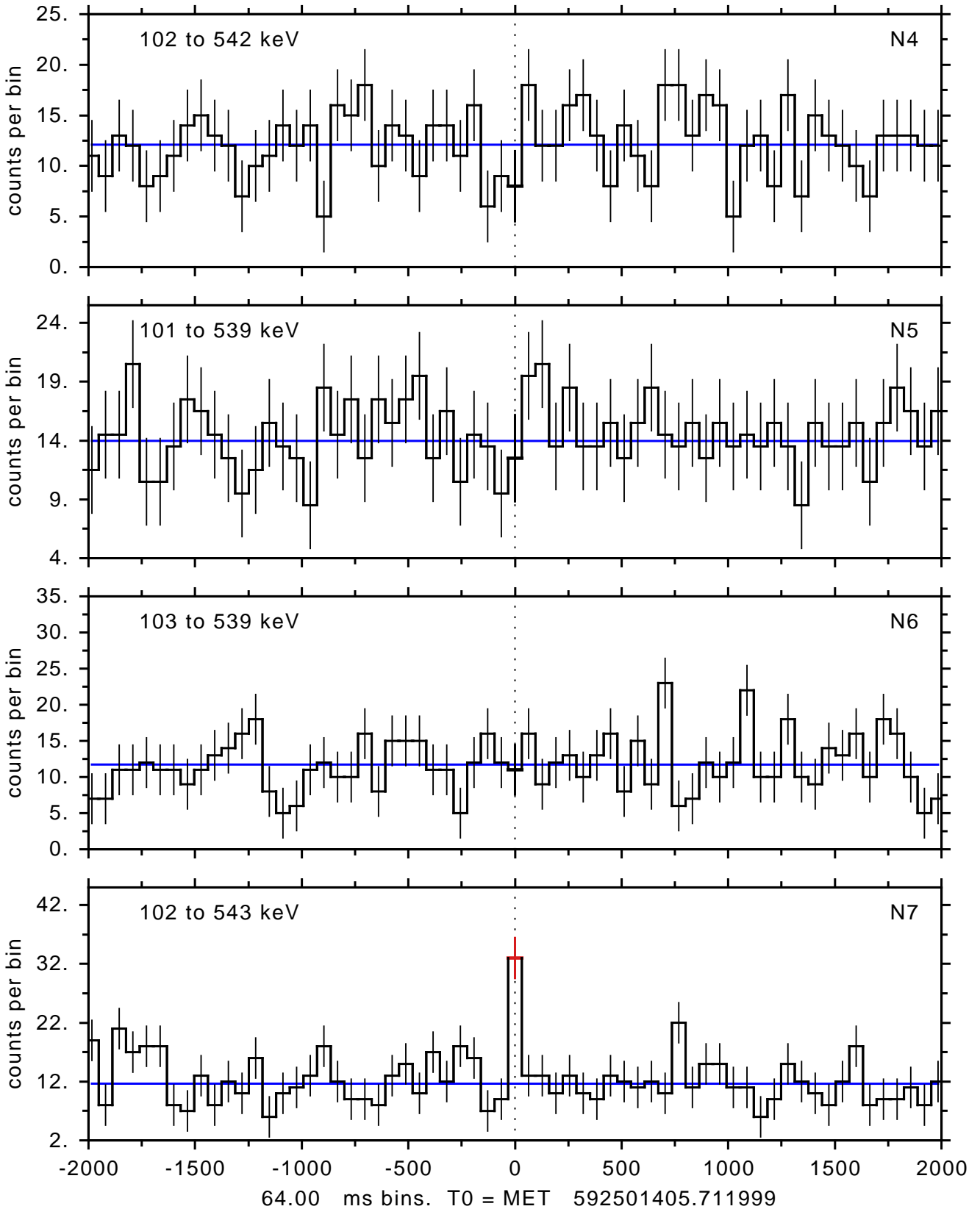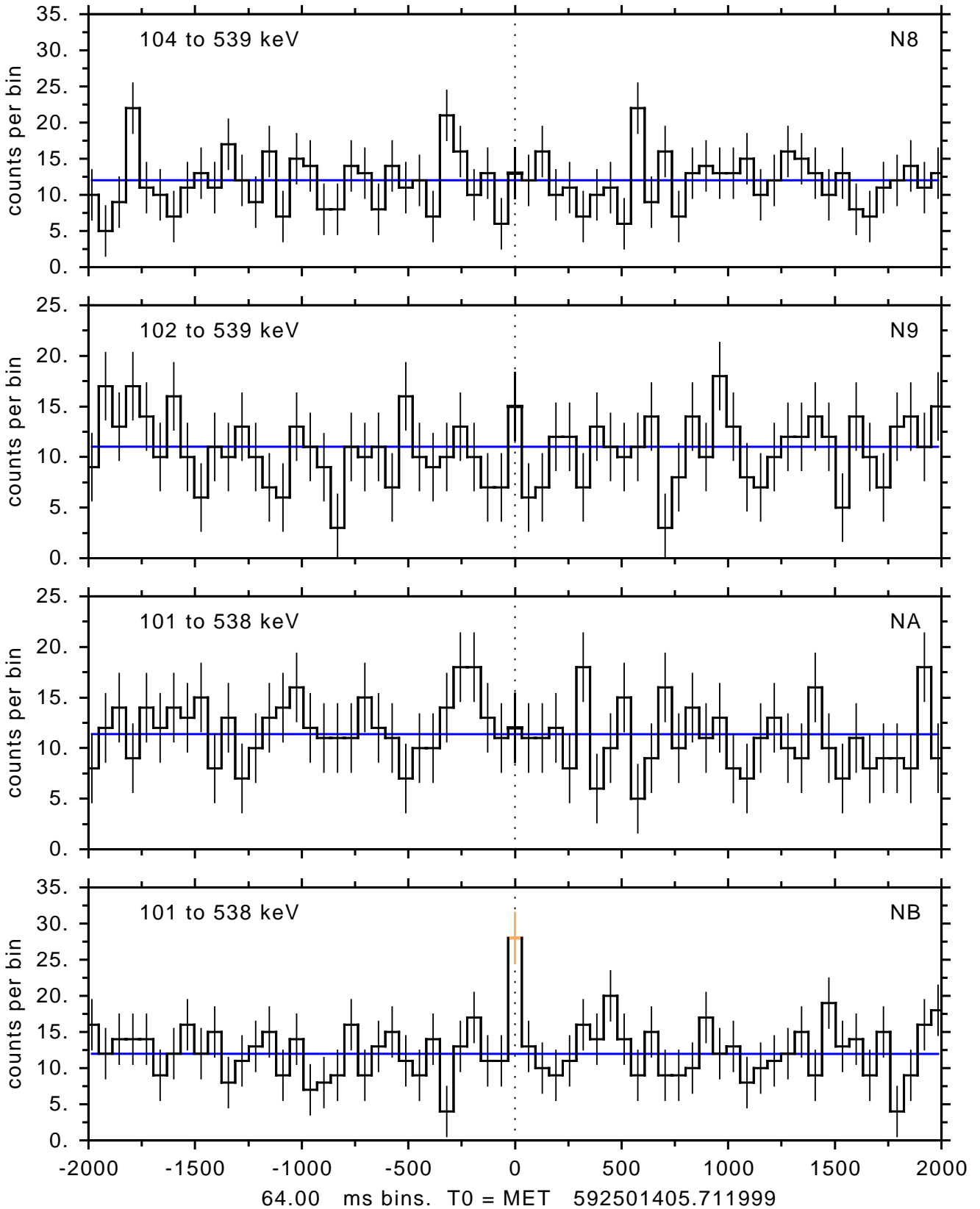sGRB ver 113h of 2019 Sept 3 run on 2019-10-11 13:16:11
T0 = 592501405.711999 = 2019-10-11 15:43:20.712000
Algr: 3: P01 of F0001: glg_tte_b0_191011_15z_v00

sGRB ver 113h of 2019 Sept 3 run on 2019-10-11 13:16:11
T0 = 592501405.711999 = 2019-10-11 15:43:20.712000
Algr: 3: P01 of F0001: glg_tte_b0_191011_15z_v00

102 to 542 keV — N4
101 to 539 keV — N5
103 to 539 keV — N6
102 to 543 keV — N7

64.00 ms bins. T0 = MET 592501405.711999

sGRB ver 113h of 2019 Sept 3 run on 2019-10-11 13:16:11
T0 = 592501405.711999 = 2019-10-11 15:43:20.712000
Algr: 3: P01 of F0001: glg_tte_b0_191011_15z_v00

sGRB ver 113h of 2019 Sept 3 run on 2019-10-11 13:16:11
T0 = 592501405.711999 = 2019-10-11 15:43:20.712000
Algr: 3: P01 of F0001: glg_tte_b0_191011_15z_v00

113 to 2120 keV — B0

105 to 2121 keV — B1

64.00 ms bins. T0 = MET 592501405.711999