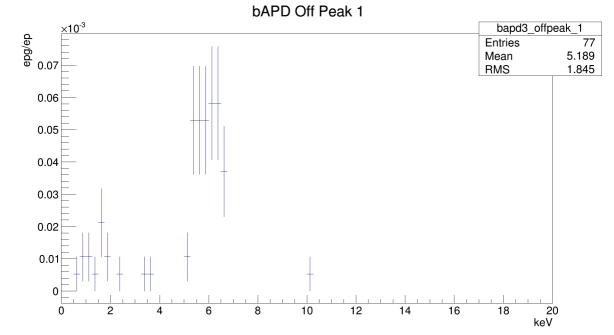
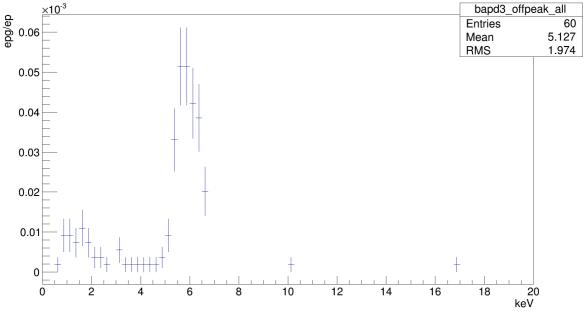
bAPD Off Peak 0 ×10⁻³ bapd3_offpeak_0 də/bdə Entries 66 5.093 Mean RMS 2.261 0.08 0.06 0.04 0.02 0 20 keV 2 6 8 10 12 14 16 18



bAPD Off Peak 2 ×10⁻³ bapd3_offpeak_2 də/bdə Entries 34 5.055 Mean 0.06 RMS 1.621 0.05 0.04 0.03 0.02 0.01 0 _ _ 20 keV 6 8 10 12 14 16 18

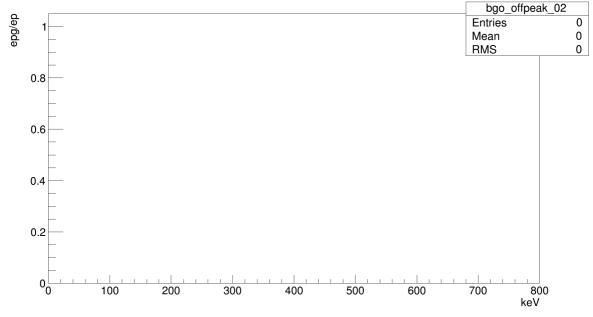
bAPD Off Peak All



BGO Off Peak 00 ×10⁻⁶ bgo_offpeak_00 epg/ep Entries 250.4 Mean RMS 195.4 keV

BGO Off Peak 01 ×10⁻⁶ bgo_offpeak_01 epg/ep Entries 225.9 Mean RMS keV

BGO Off Peak 02



BGO Off Peak 03 ×10⁻⁶ bgo_offpeak_03 epg/ep Entries 223.9 Mean RMS keV

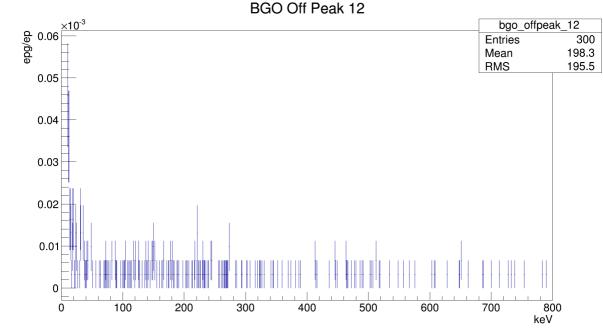
BGO Off Peak 04 ×10⁻⁶ bgo_offpeak_04 epg/ep Entries 230.2 Mean RMS 190.1 keV

BGO Off Peak 05 ×10⁻⁶ bgo_offpeak_05 epg/ep Entries 199.2 Mean RMS 198.4 keV

BGO Off Peak 10 ×10⁻⁶ bgo_offpeak_10 epg/ep Entries 250.9 Mean RMS 183.4 keV

BGO Off Peak 11 ×10⁻⁶ bgo_offpeak_11 epg/ep Entries 249.3 Mean RMS 208.3 keV

BGO Off Peak 12



BGO Off Peak 13 ×10⁻⁶ bgo_offpeak_13 epg/ep Entries 213.4 Mean RMS 182.1 keV

BGO Off Peak 14 ×10⁻⁶ bgo_offpeak_14 epg/ep Entries 207.9 Mean RMS

keV

BGO Off Peak 15 ×10⁻⁶ bgo_offpeak_15 epg/ep Entries 252.2 Mean RMS 181.6 keV

BGO Off Peak All ×10⁻⁶

