bAPD On Peak 0 ×10<sup>-6</sup> bapd3\_onpeak\_0 epg/ep Entries 5.784 Mean RMS 4.747 keV 

bAPD On Peak 1 ×10<sup>-6</sup> bapd3\_onpeak\_1 epg/ep Entries 4.876 Mean RMS 4.346 keV 

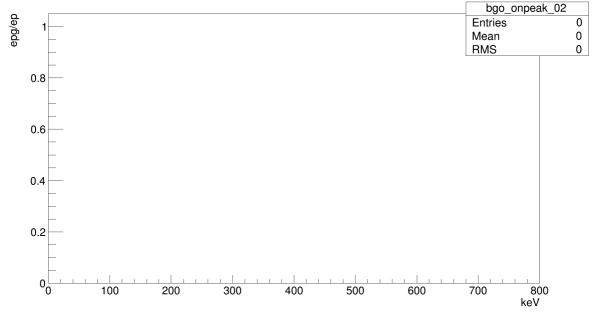
bAPD On Peak 2 ×10<sup>-6</sup> bapd3\_onpeak\_2 epg/ep Entries 7.665 Mean RMS 4.074 keV 

bAPD On Peak All 9 × 10<sup>-6</sup> bapd3\_onpeak\_all epg/ep Entries 5.86 Mean RMS 4.589 keV 

BGO On Peak 00 ×10<sup>-6</sup> bgo\_onpeak\_00 epg/ep Entries 210.1 Mean RMS 196.3 keV 

BGO On Peak 01 ×10<sup>-6</sup> bgo\_onpeak\_01 epg/ep Entries 226.4 Mean RMS 187.8 keV 

BGO On Peak 02



BGO On Peak 03 ×10<sup>-6</sup> bgo\_onpeak\_03 epg/ep Entries 223.5 Mean RMS 193.8 keV 

BGO On Peak 04 ×10<sup>-6</sup> bgo\_onpeak\_04 epg/ep Entries Mean 221.7 RMS 200.1 keV 

BGO On Peak 05 ×10<sup>-6</sup> bgo\_onpeak\_05 də/6də Entries 193.2 Mean RMS keV 

BGO On Peak 10 ×10<sup>-6</sup> bgo\_onpeak\_10 epg/ep Entries 213.1 Mean RMS 180.4 keV 

BGO On Peak 11 ×10<sup>-6</sup> bgo\_onpeak\_11 epg/ep Entries 216.6 Mean RMS 186.2 keV 

BGO On Peak 12 ×10<sup>-6</sup> bgo\_onpeak\_12 epg/ep Entries 173.5 Mean RMS 182.5 keV 

BGO On Peak 13 ×10<sup>-6</sup> bgo\_onpeak\_13 epg/ep Entries 184.3 Mean RMS 182.1 keV 

BGO On Peak 14 ×10<sup>-6</sup> bgo\_onpeak\_14 epg/ep Entries 187.1 Mean RMS 182.2 keV 

BGO On Peak 15 25 ×10<sup>-6</sup> bgo\_onpeak\_15 epg/ep Entries 210.7 Mean RMS 185.6 keV 

BGO On Peak All

