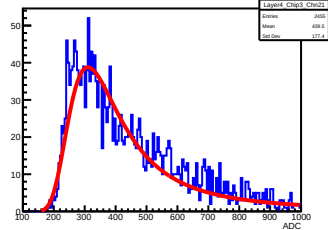
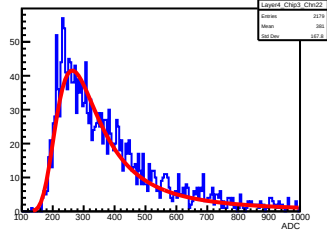


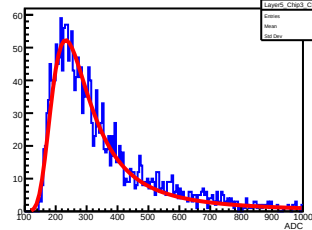
Layer4_Chip3_Chn21



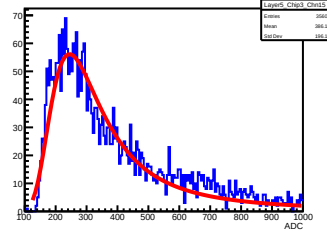
Layer4_Chip3_Chn22



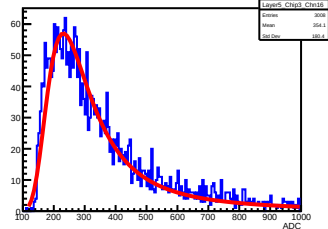
Layer5_Chip3_Chn14



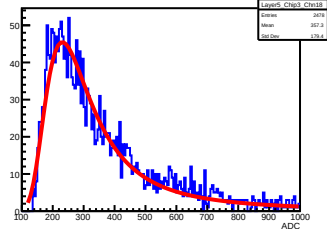
Layer5_Chip3_Chn15



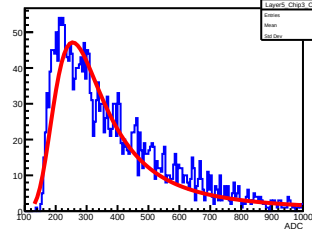
Layer5_Chip3_Chn16



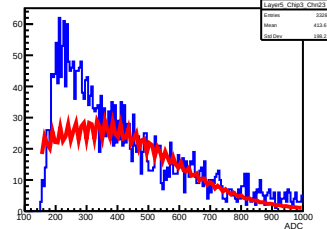
Layer5_Chip3_Chn18



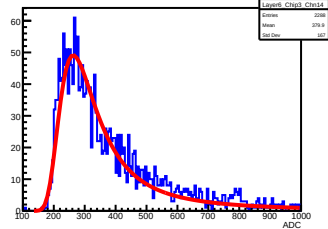
Layer5_Chip3_Chn21



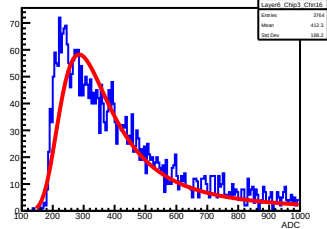
Layer5_Chip3_Chn23



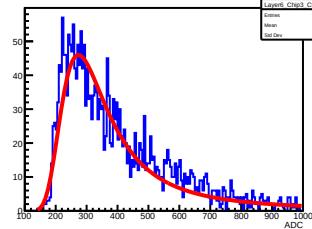
Layer6_Chip3_Chn14



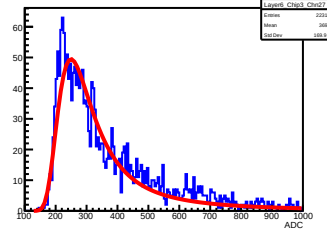
Layer6_Chip3_Chn16



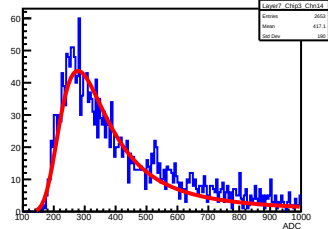
Layer6_Chip3_Chn22



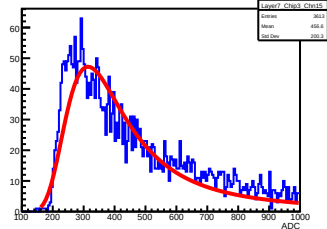
Layer6_Chip3_Chn27



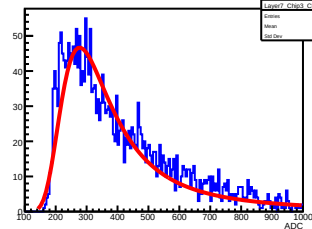
Layer7_Chip3_Chn14



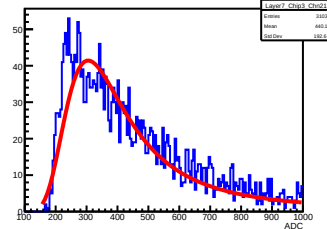
Layer7_Chip3_Chn15

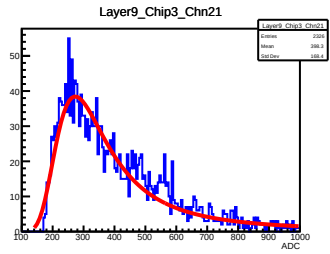
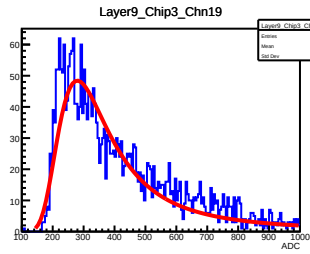
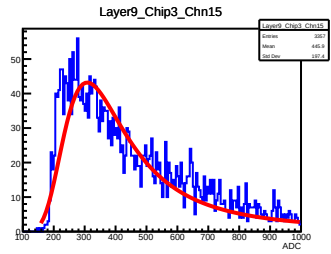
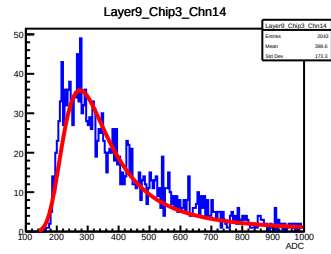
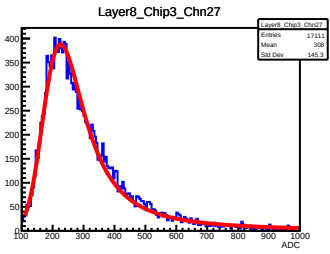
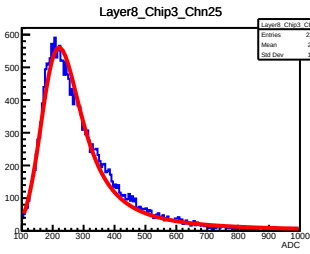
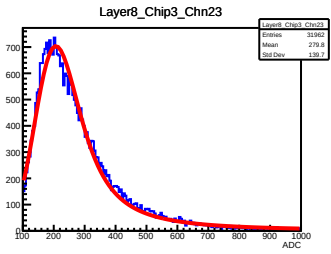
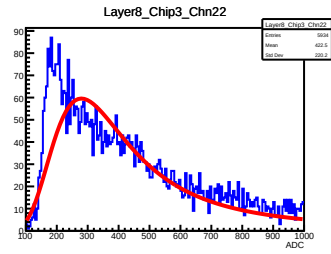
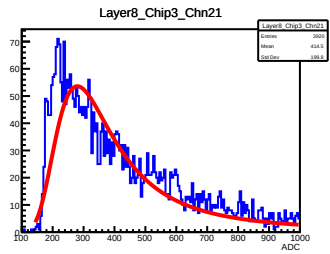
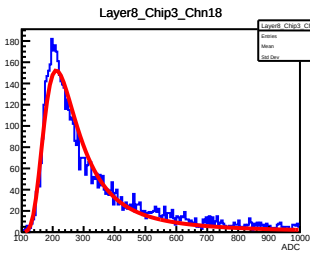
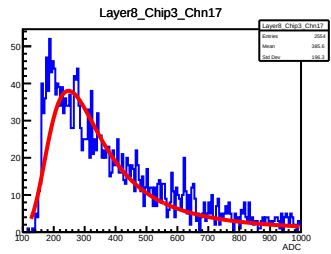
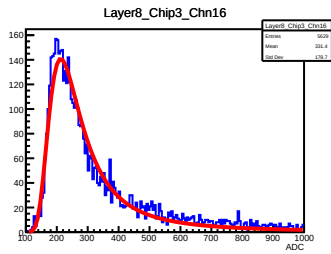
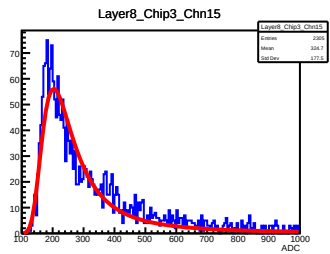
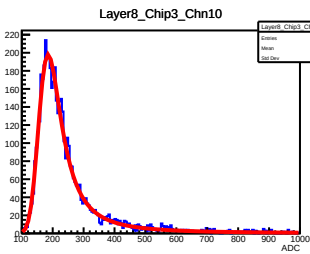
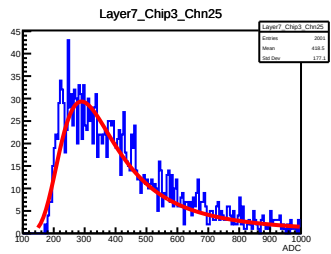
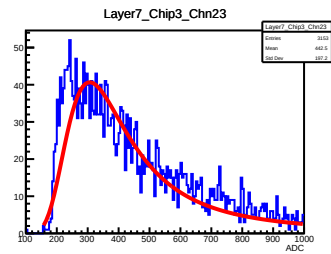


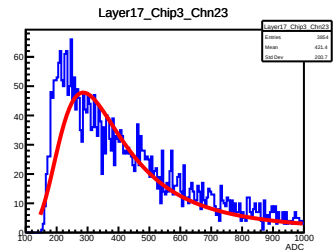
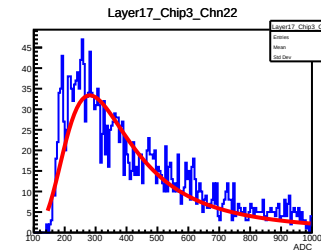
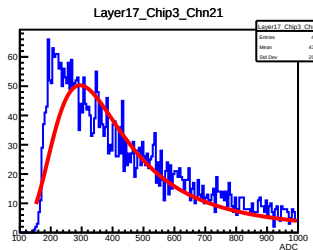
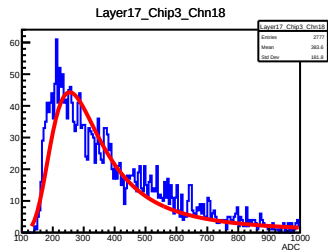
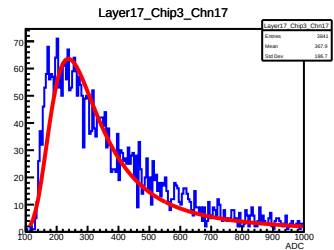
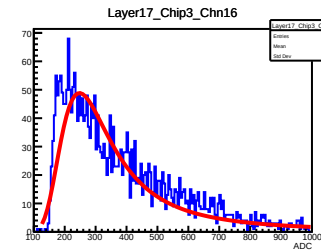
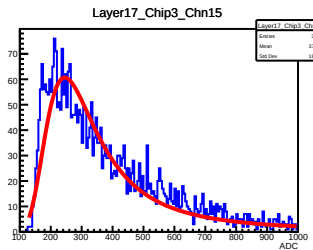
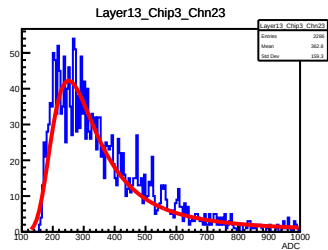
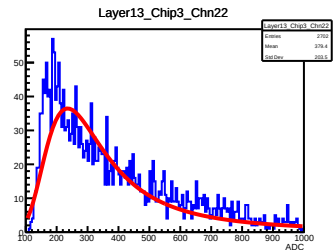
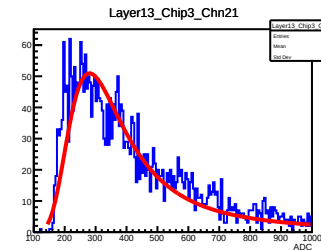
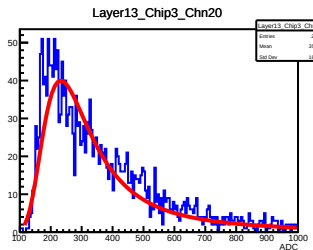
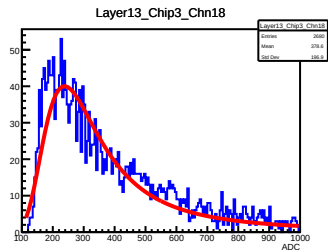
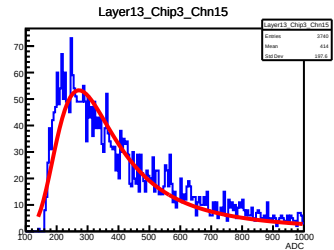
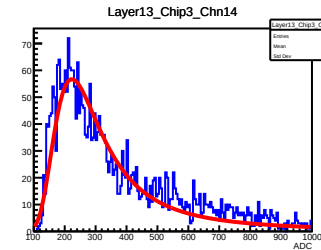
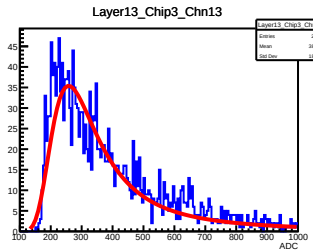
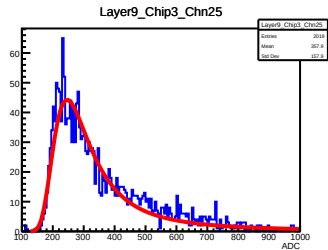
Layer7_Chip3_Chn19



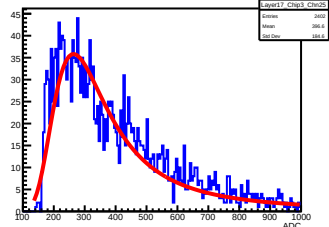
Layer7_Chip3_Chn21



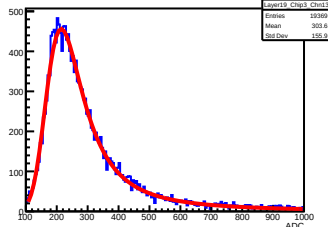




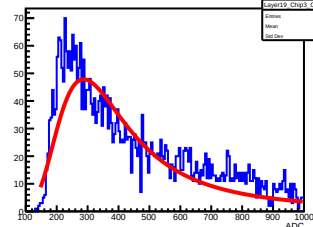
Layer17_Chip3_Chn25



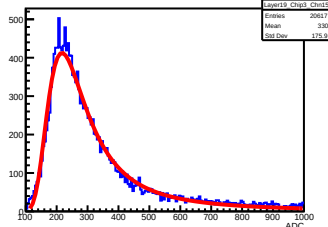
Layer19_Chip3_Chn13



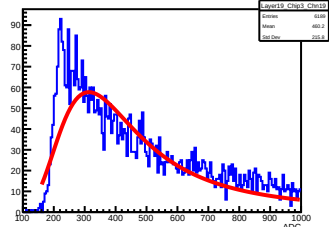
Layer19_Chip3_Chn14



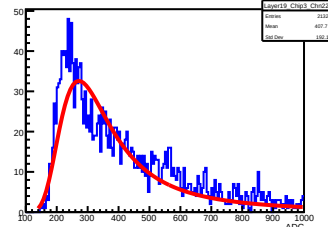
Layer19_Chip3_Chn15



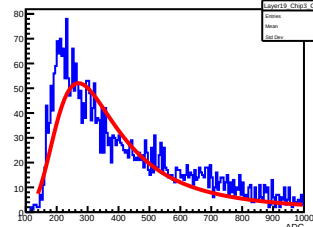
Layer19_Chip3_Chn19



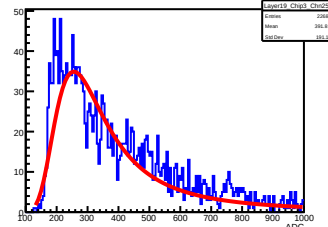
Layer19_Chip3_Chn22



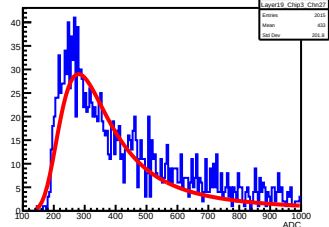
Layer19_Chip3_Chn23



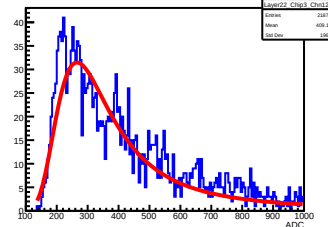
Layer19_Chip3_Chn25



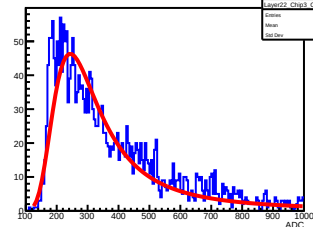
Layer19_Chip3_Chn27



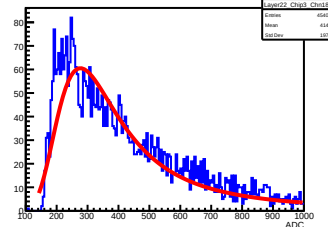
Layer22_Chip3_Chn12



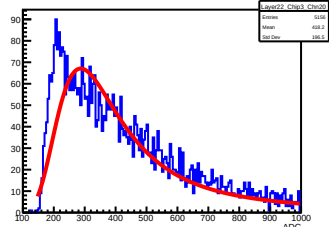
Layer22_Chip3_Chn17



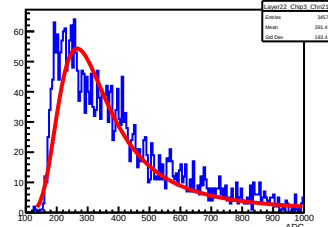
Layer22_Chip3_Chn18



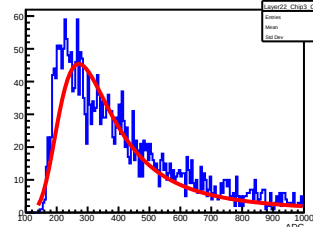
Layer22_Chip3_Chn20



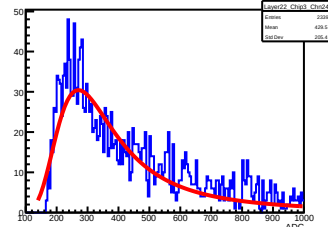
Layer22_Chip3_Chn21



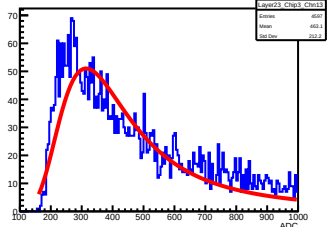
Layer22_Chip3_Chn23



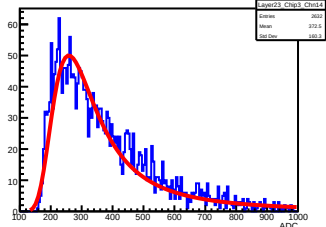
Layer22_Chip3_Chn24



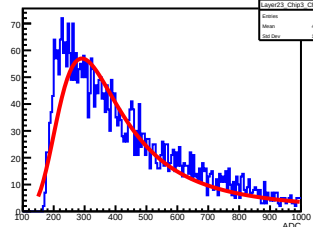
Layer23_Chip3_Chn13



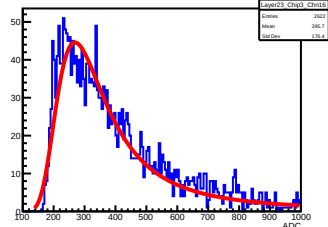
Layer23_Chip3_Chn14



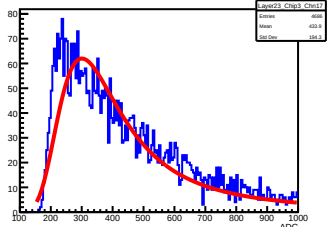
Layer23_Chip3_Chn15



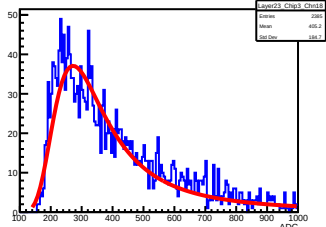
Layer23_Chip3_Chn16



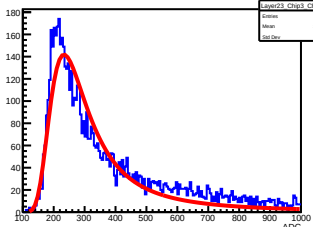
Layer23_Chip3_Chn17



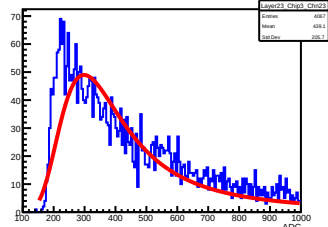
Layer23_Chip3_Chn18



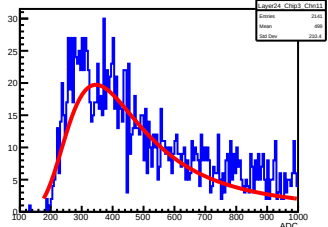
Layer23_Chip3_Chn19



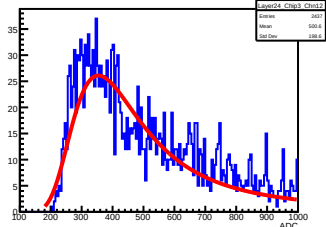
Layer23_Chip3_Chn23



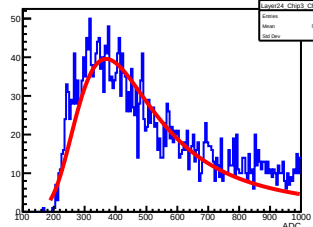
Layer24_Chip3_Chn11



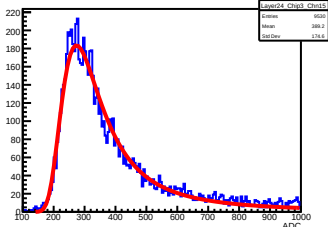
Layer24_Chip3_Chn12



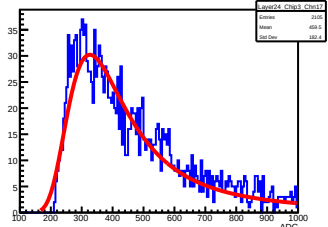
Layer24_Chip3_Chn14



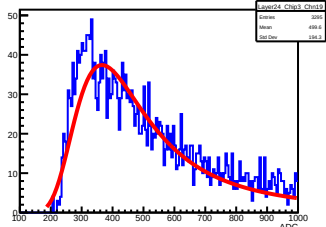
Layer24_Chip3_Chn15



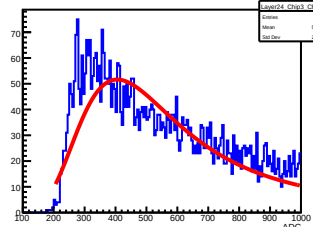
Layer24_Chip3_Chn17



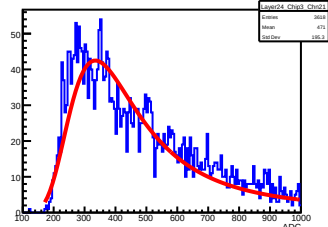
Layer24_Chip3_Chn19



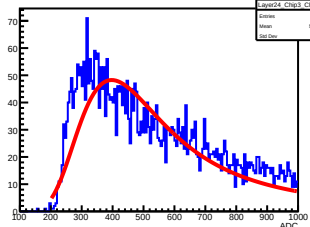
Layer24_Chip3_Chn20



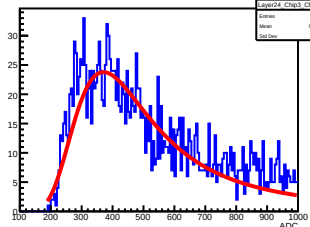
Layer24_Chip3_Chn21



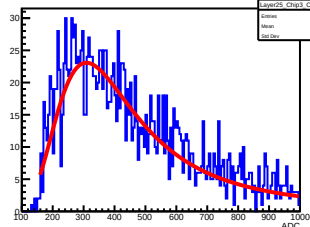
Layer24_Chip3_Chn22



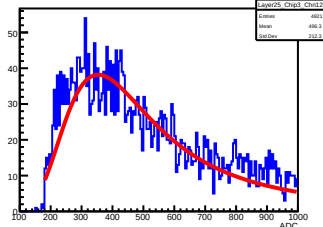
Layer24_Chip3_Chn4



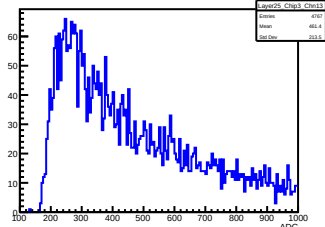
Layer25_Chip3_Chn10



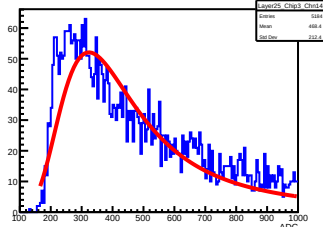
Layer25_Chip3_Chn12



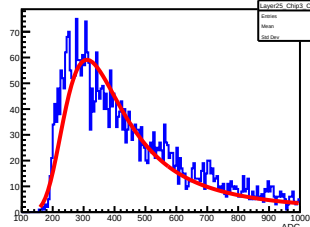
Layer25_Chip3_Chn13



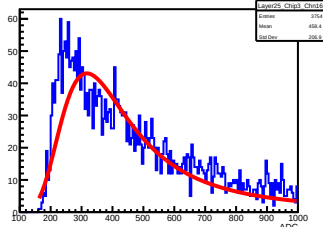
Layer25_Chip3_Chn14



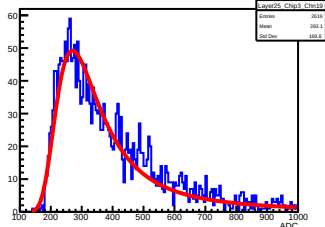
Layer25_Chip3_Chn15



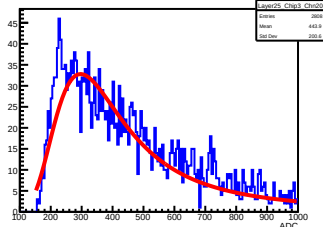
Layer25_Chip3_Chn16



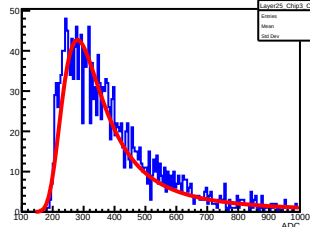
Layer25_Chip3_Chn19



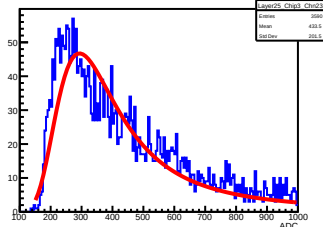
Layer25_Chip3_Chn20



Layer25_Chip3_Chn21



Layer25_Chip3_Chn23



Layer25_Chip3_Chn25

