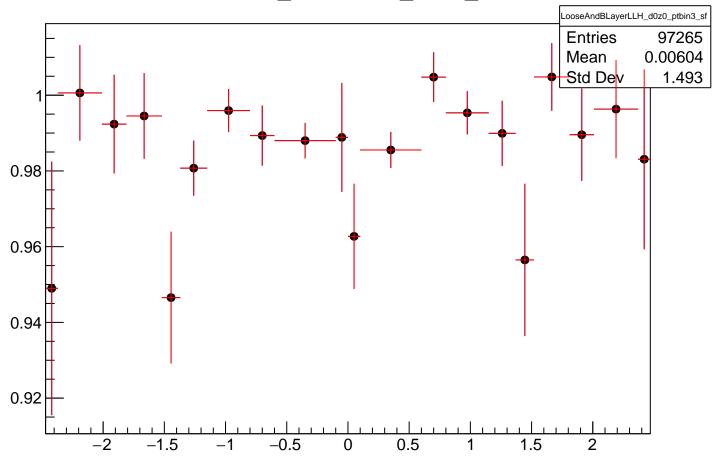
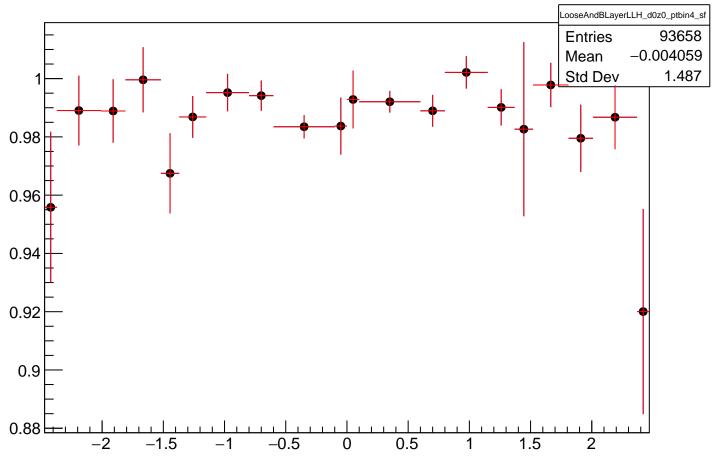
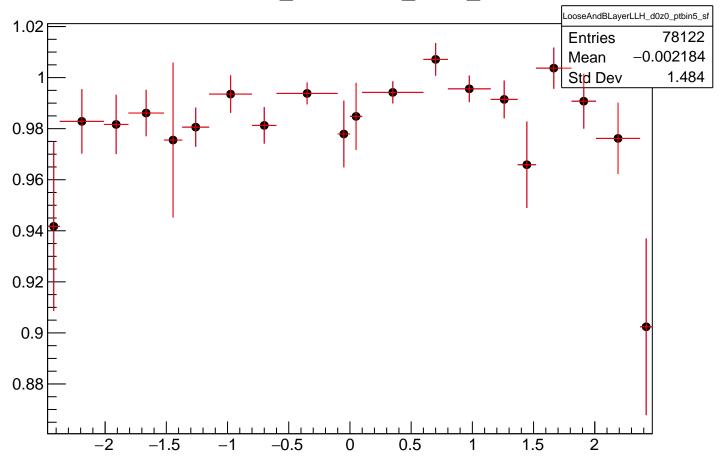
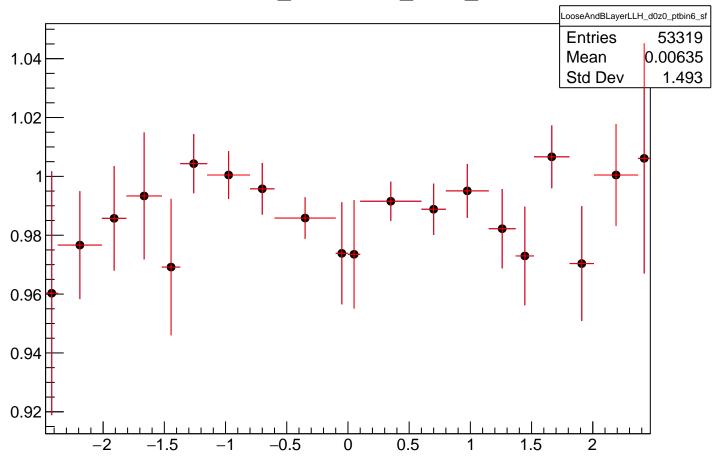


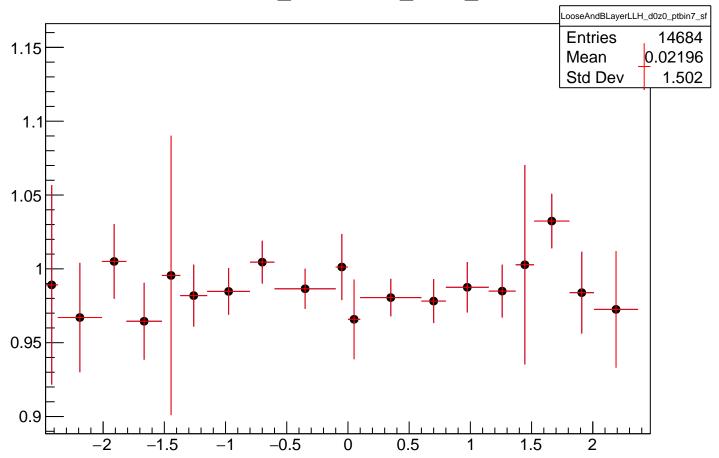
FullSim_LooseLLH_d0z0_sf

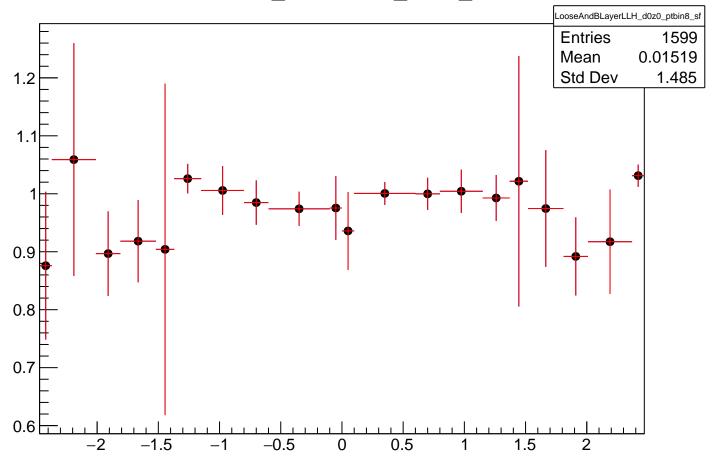


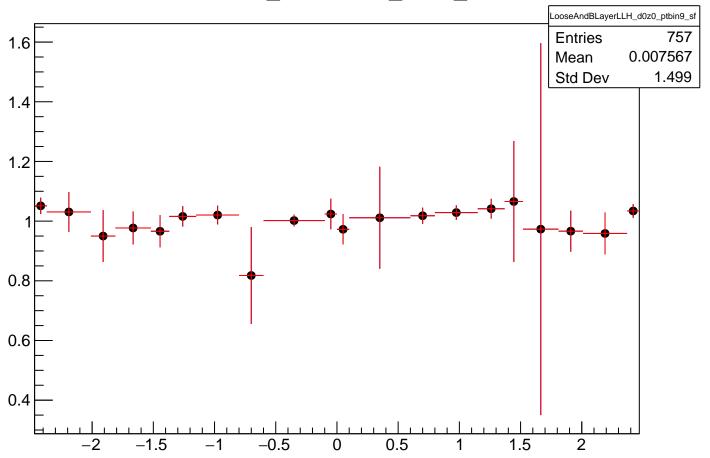


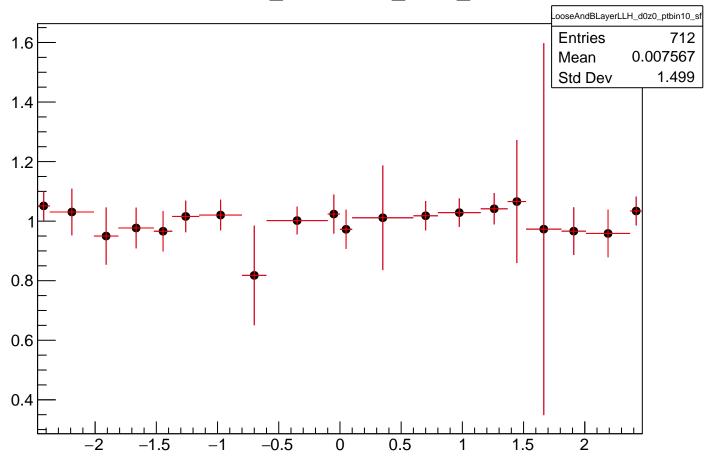




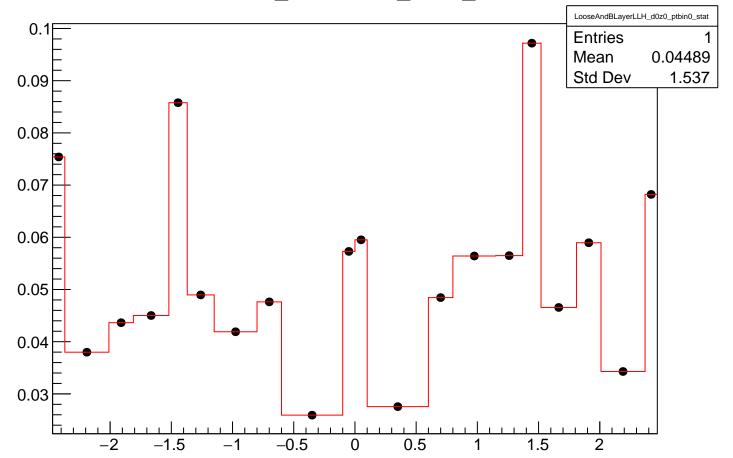




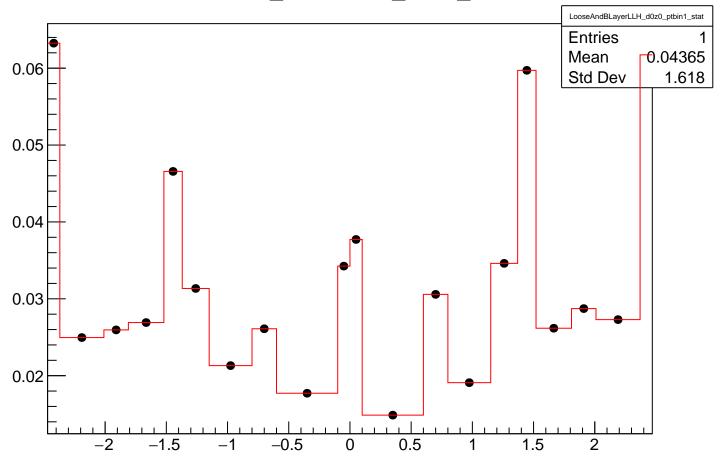




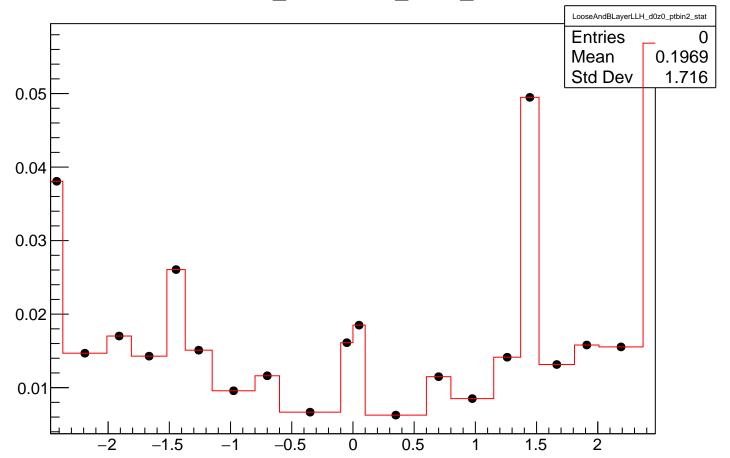
FullSim_LooseLLH_d0z0_stat

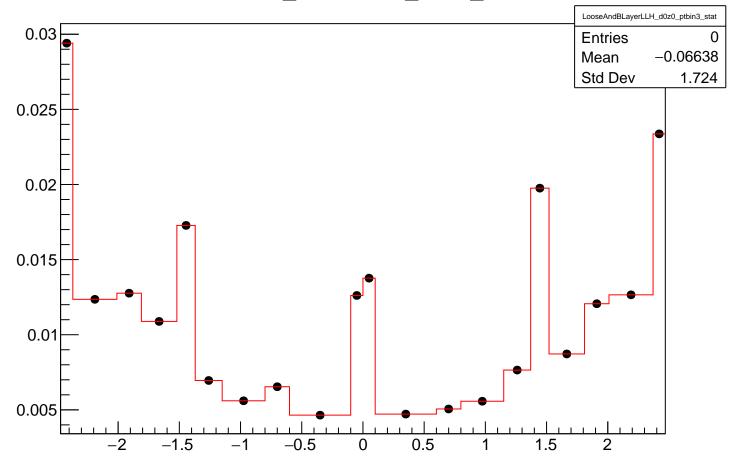


FullSim_LooseLLH_d0z0_stat

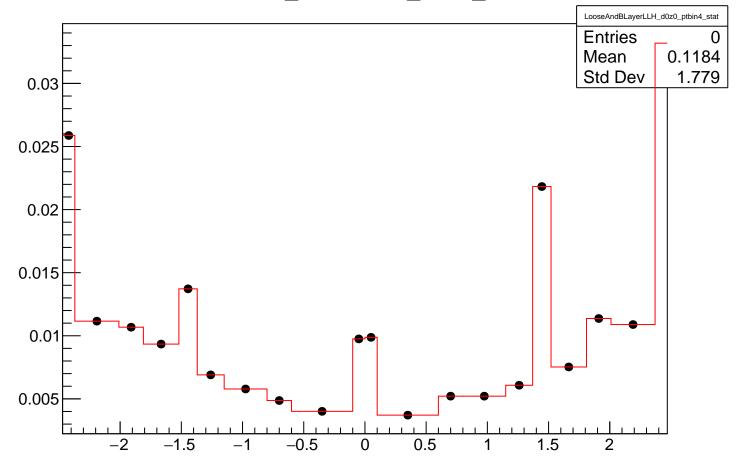


FullSim_LooseLLH_d0z0_stat

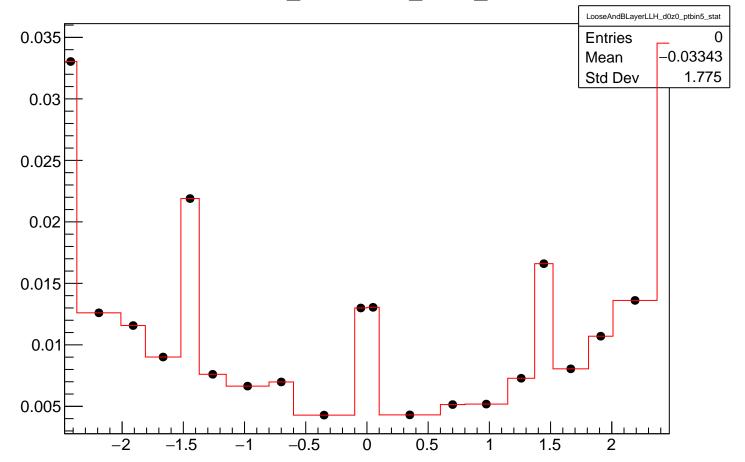




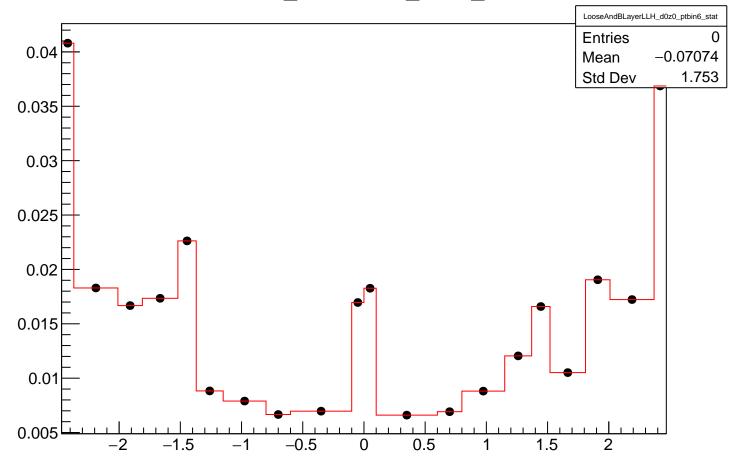
FullSim_LooseLLH_d0z0_stat

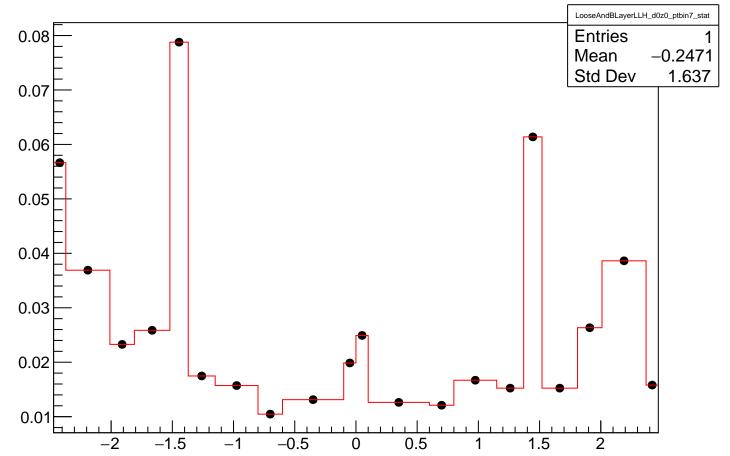


FullSim_LooseLLH_d0z0_stat

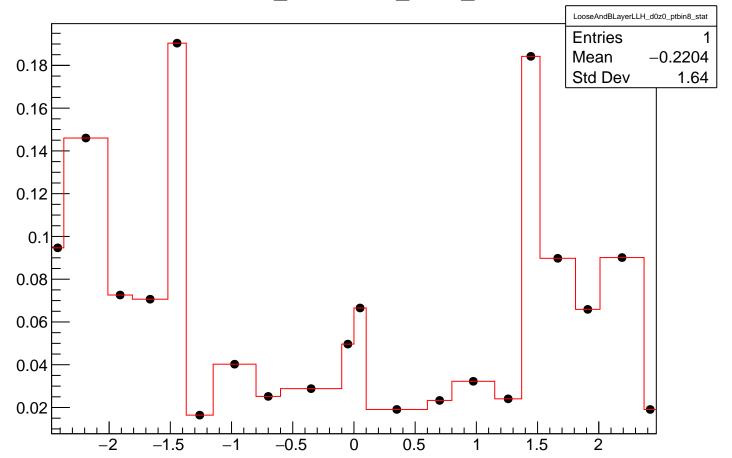


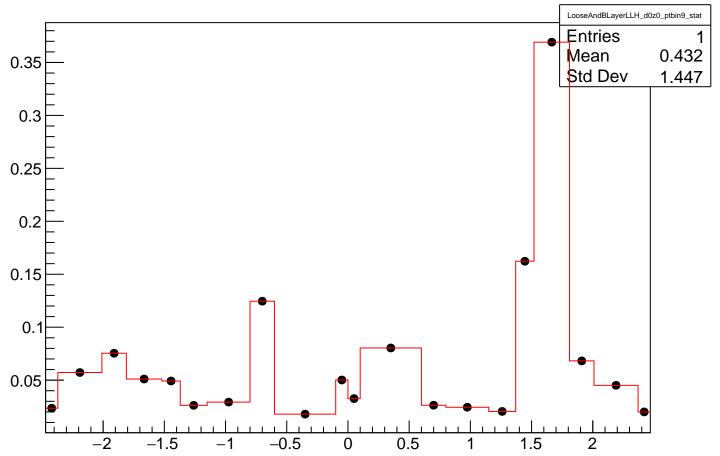
FullSim_LooseLLH_d0z0_stat

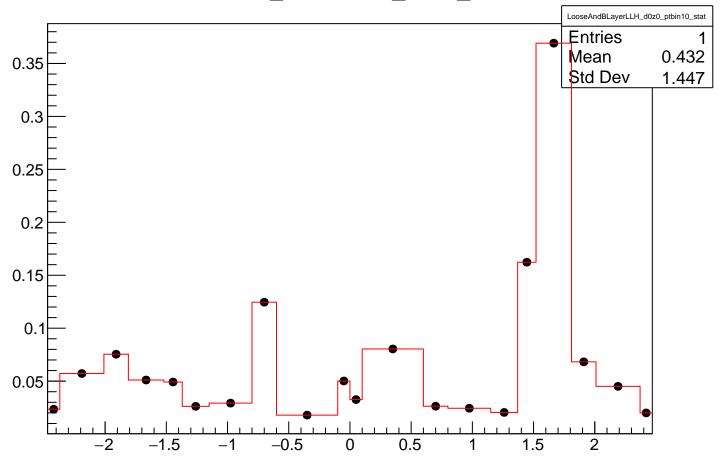


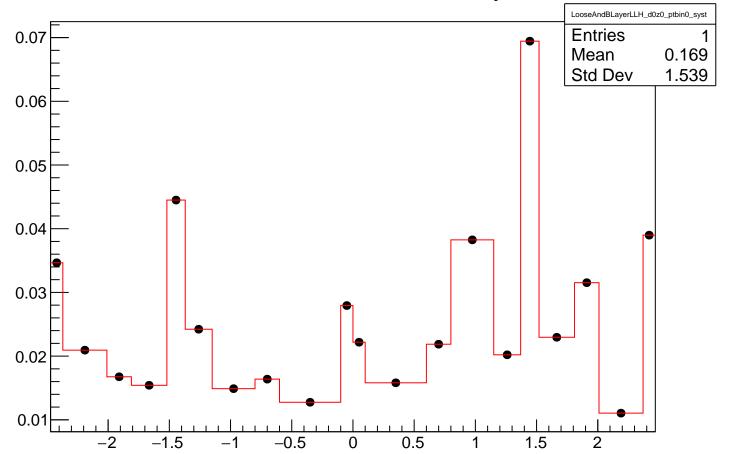


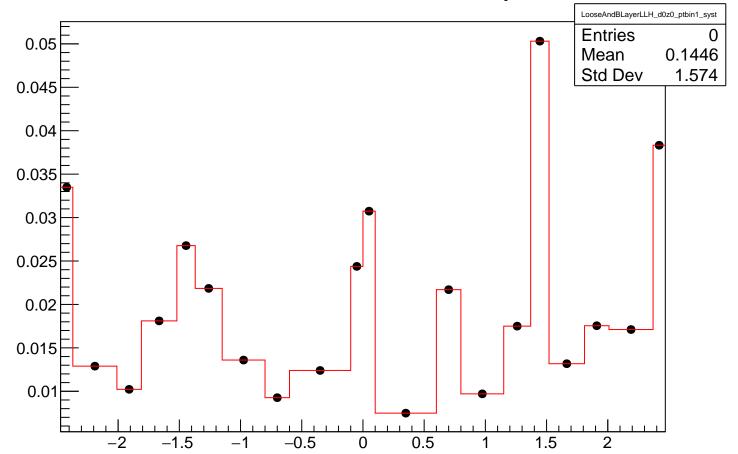
FullSim_LooseLLH_d0z0_stat

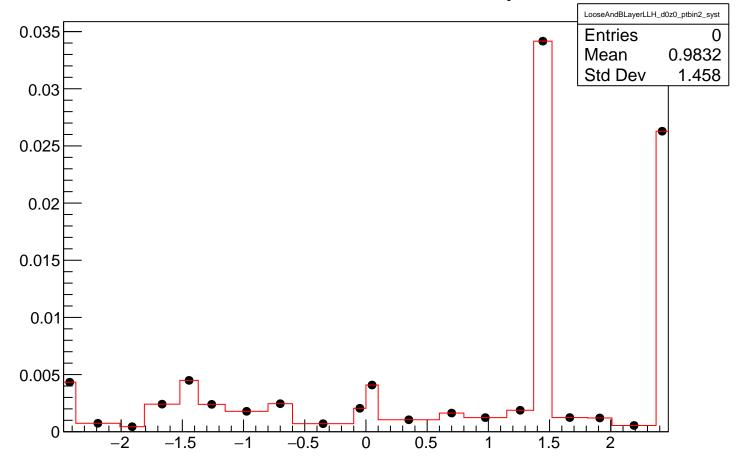


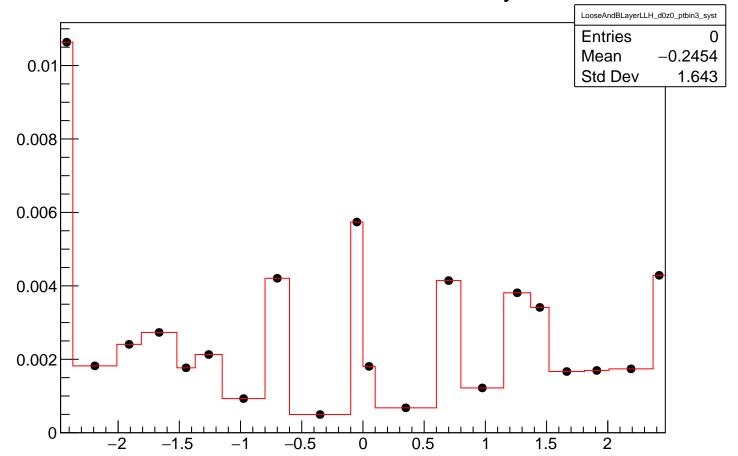


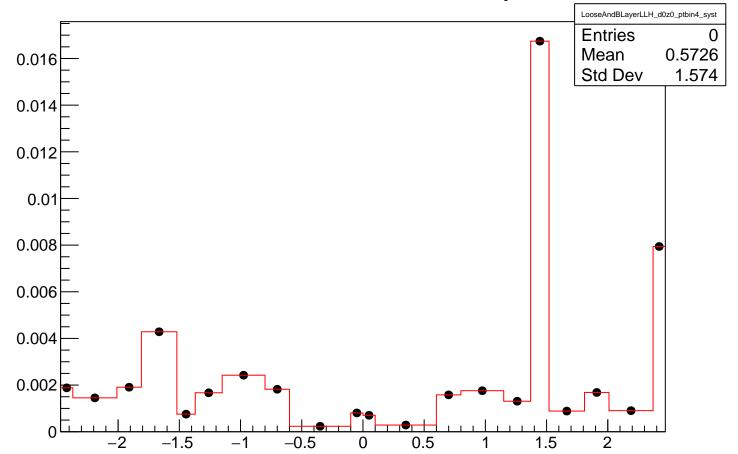


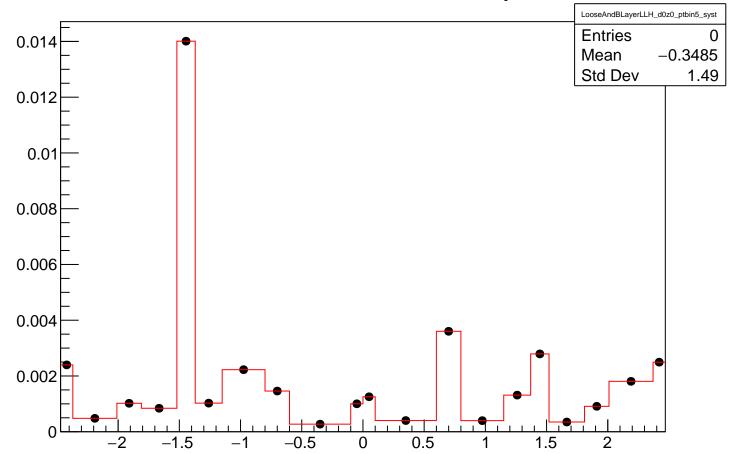


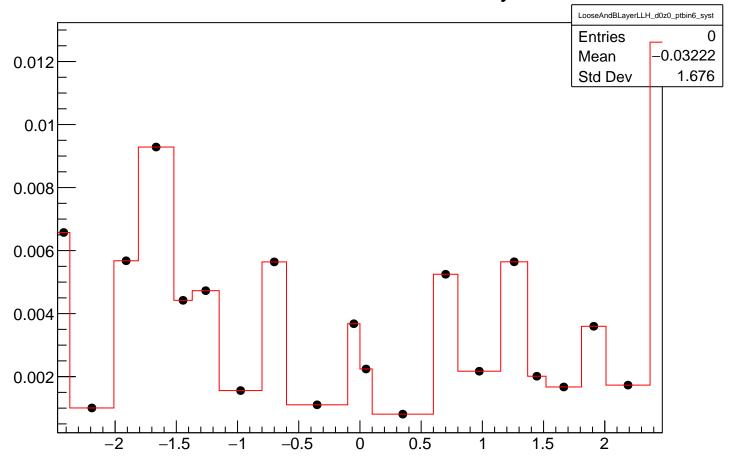


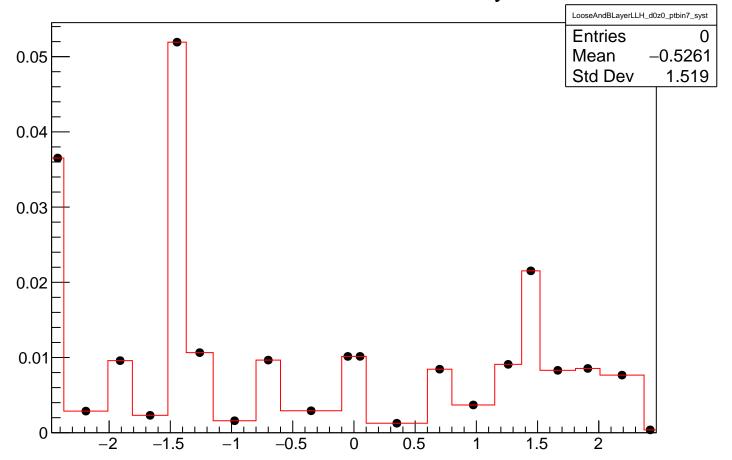


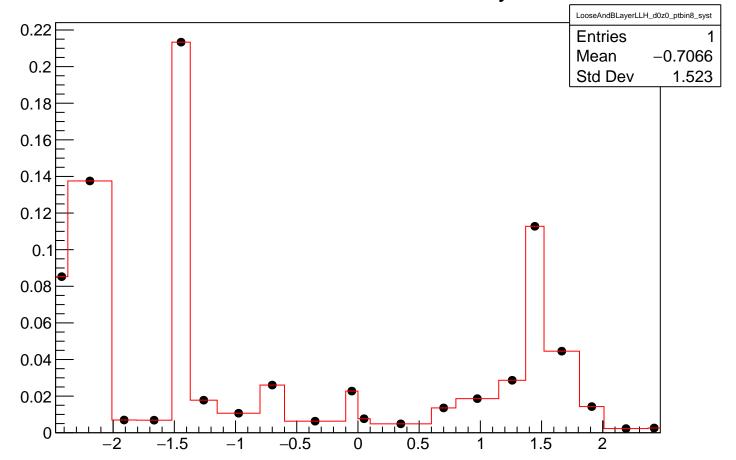


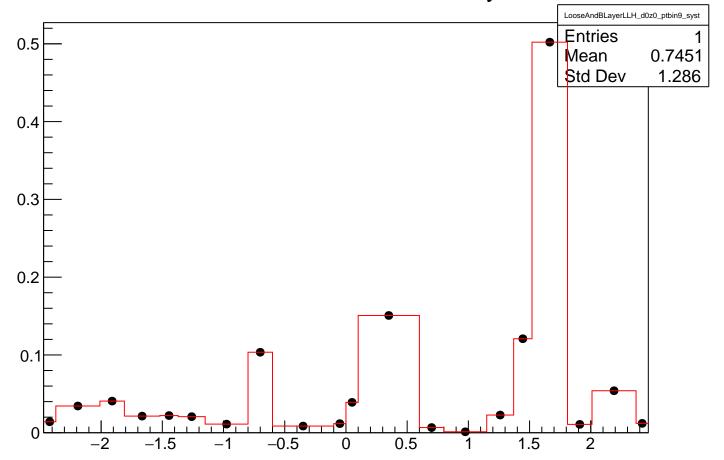


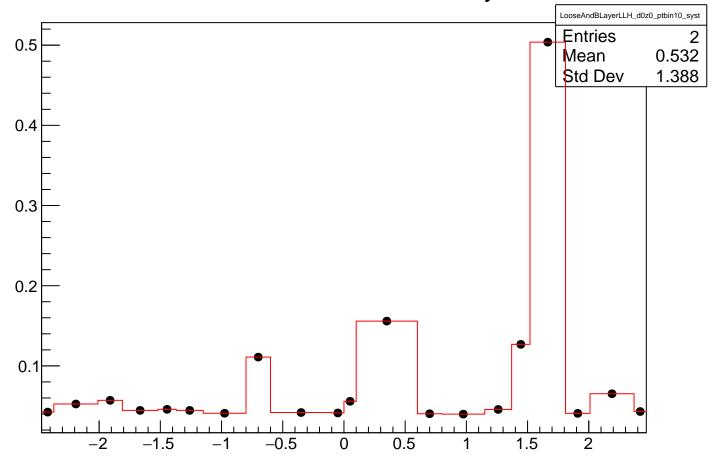




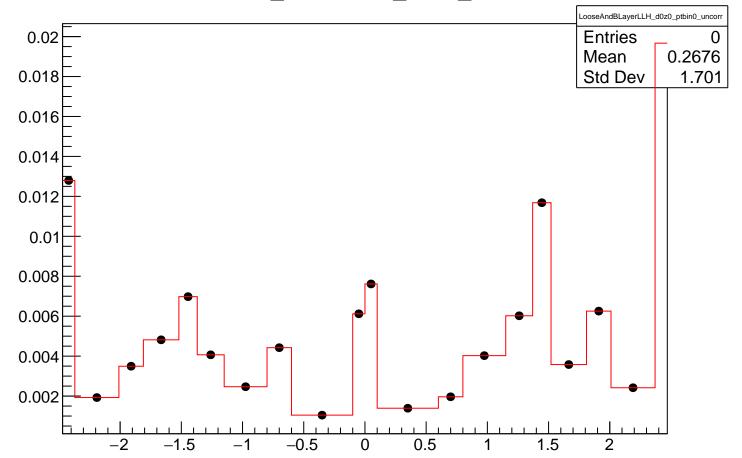




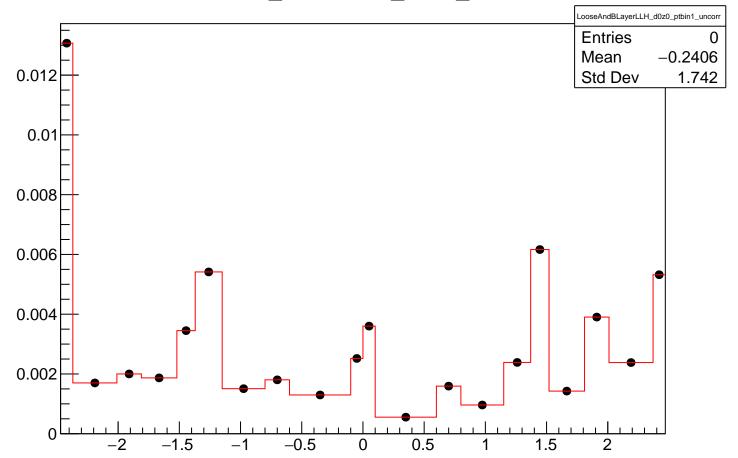




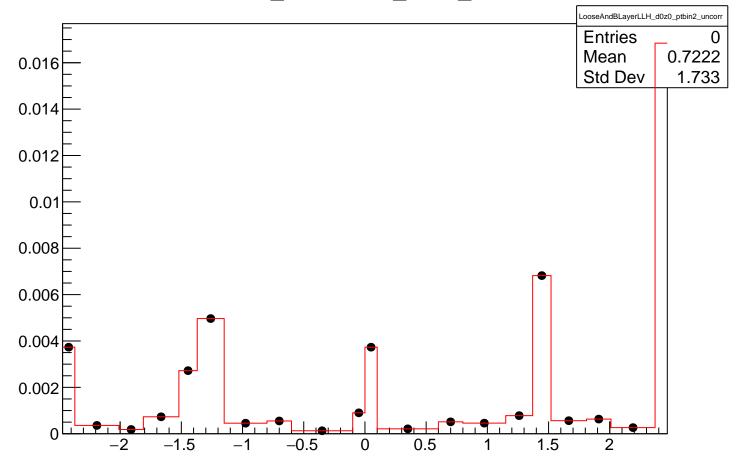
FullSim_LooseLLH_d0z0_uncorr

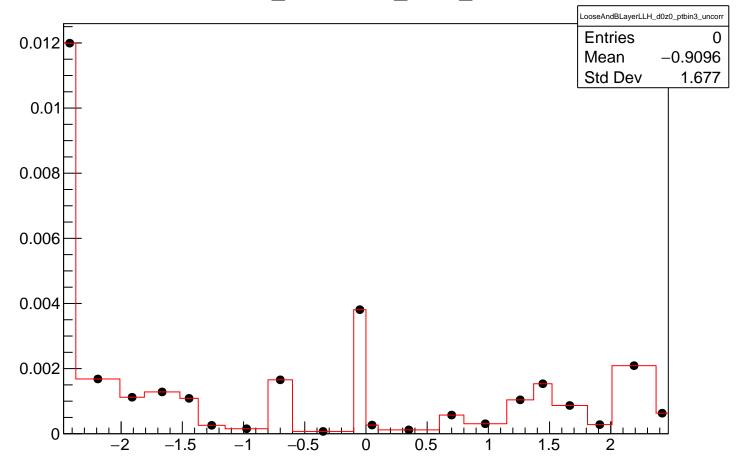


FullSim_LooseLLH_d0z0_uncorr

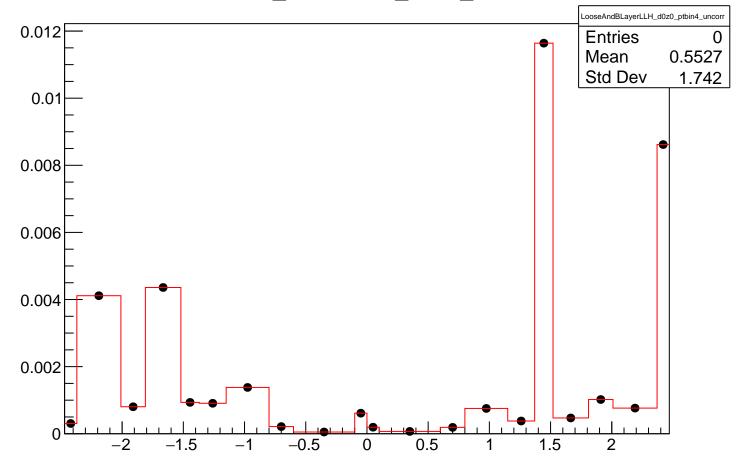


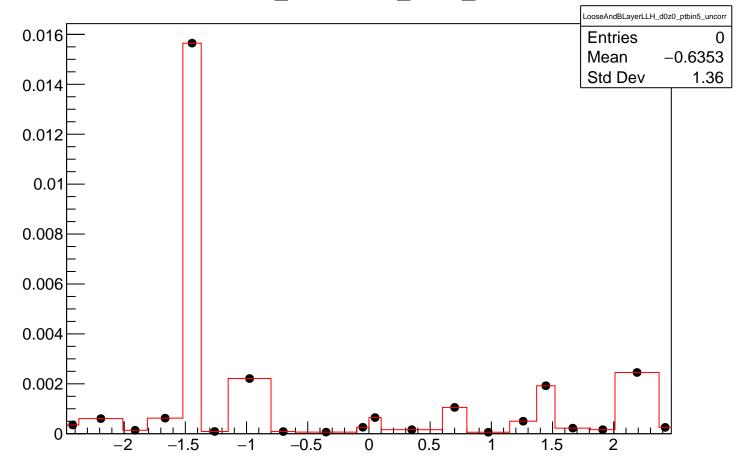
FullSim_LooseLLH_d0z0_uncorr

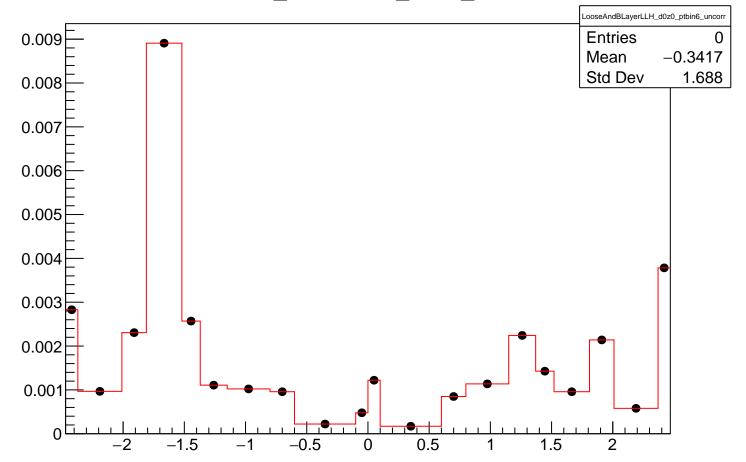




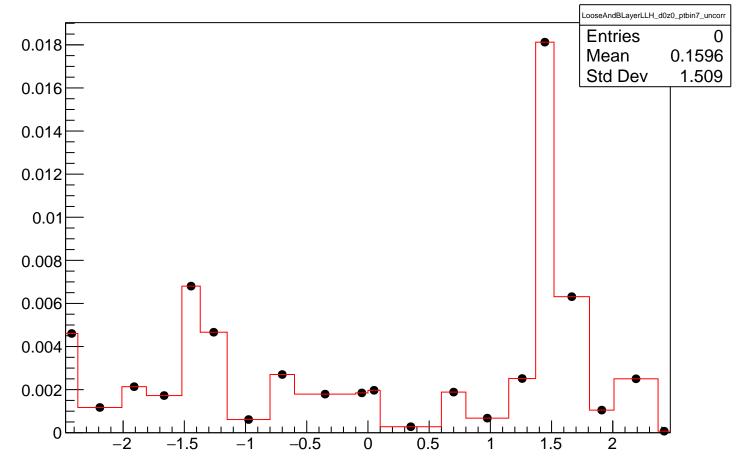
FullSim_LooseLLH_d0z0_uncorr



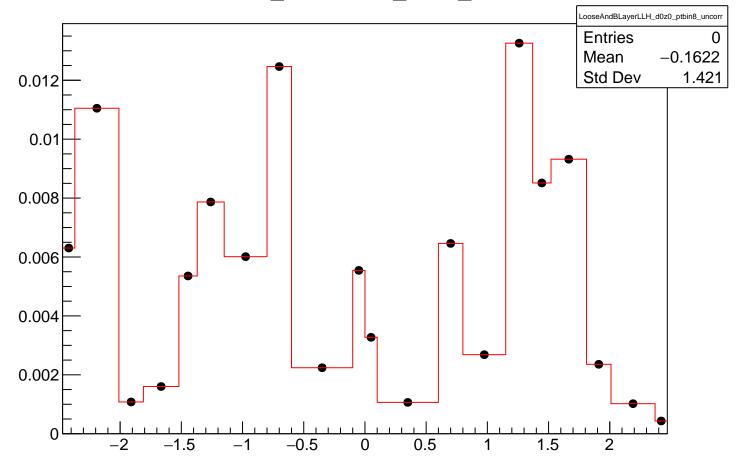




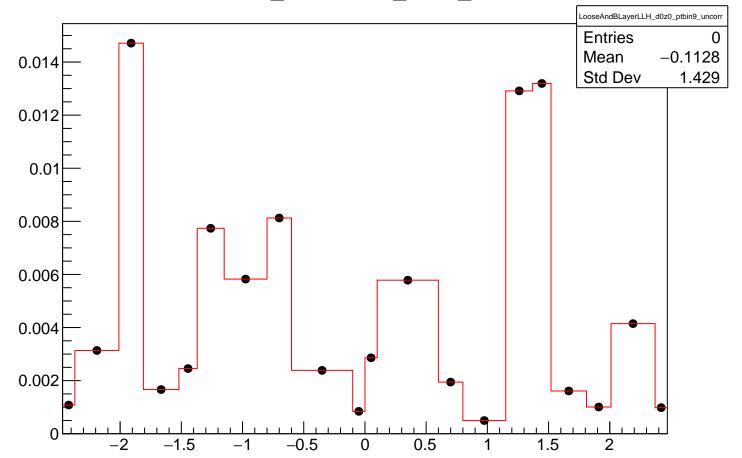
FullSim_LooseLLH_d0z0_uncorr

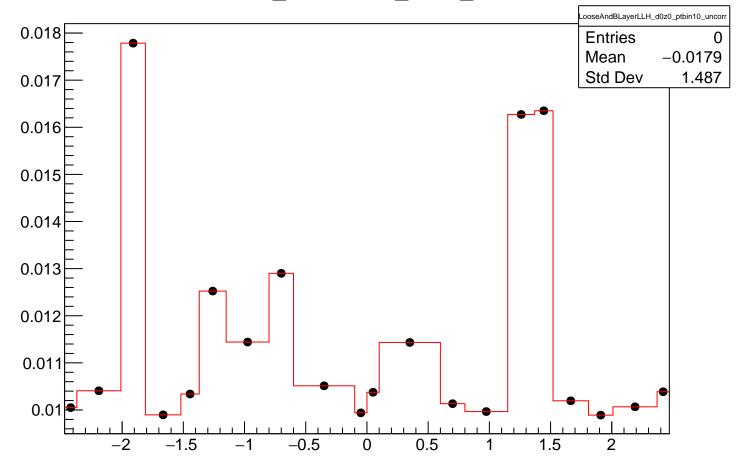


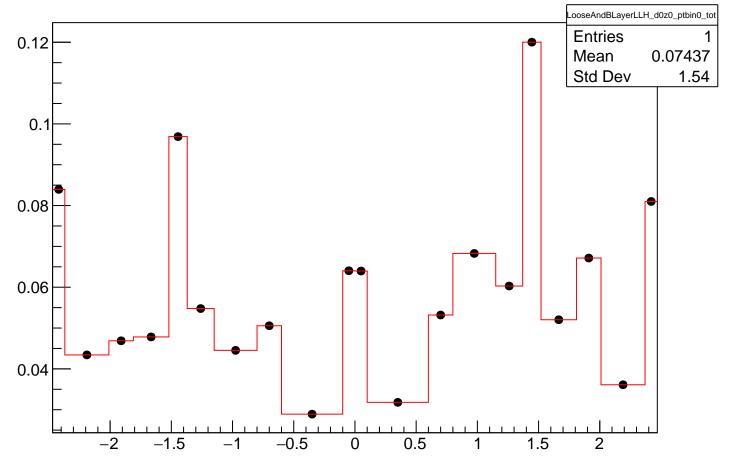
FullSim_LooseLLH_d0z0_uncorr



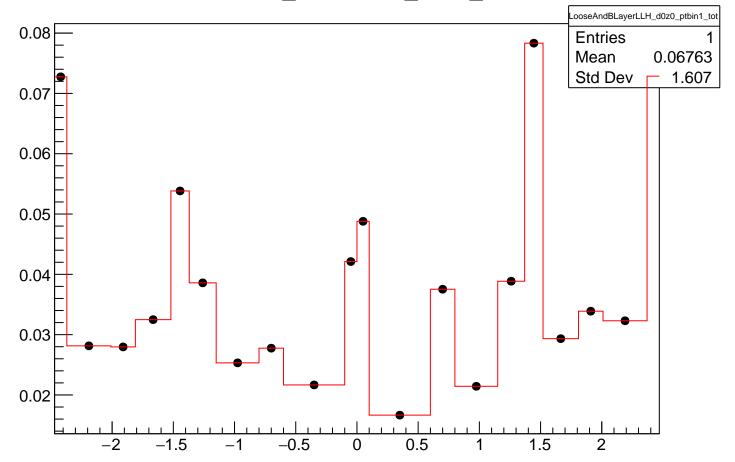
FullSim_LooseLLH_d0z0_uncorr



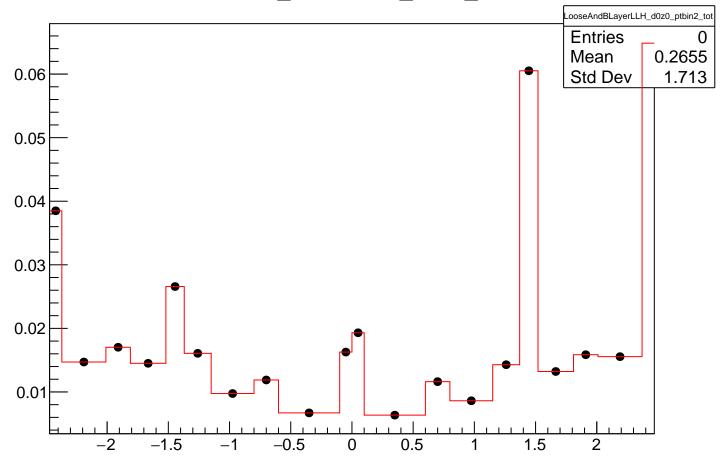


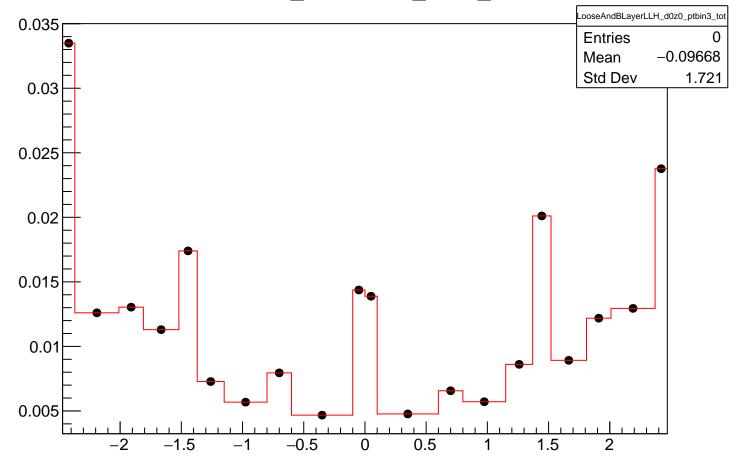


FullSim_LooseLLH_d0z0_tot

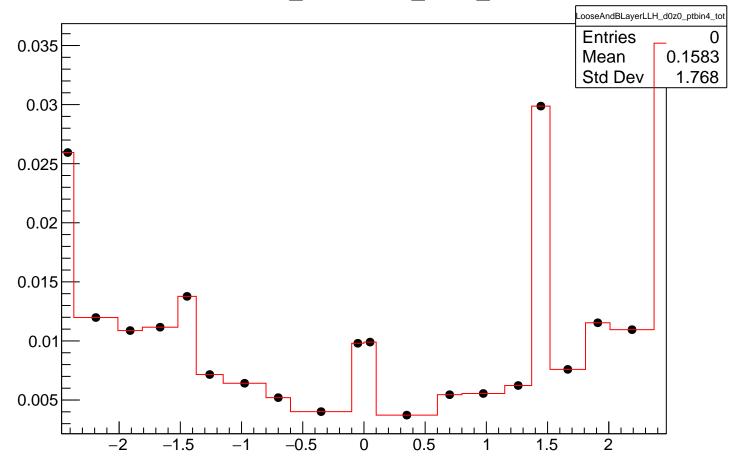


FullSim_LooseLLH_d0z0_tot

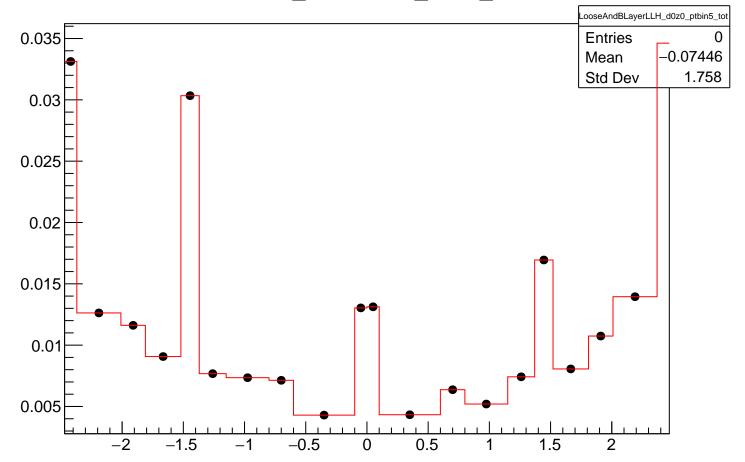




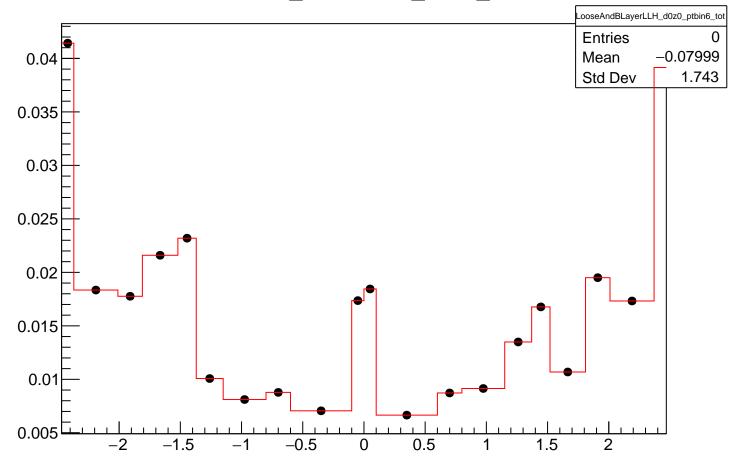
FullSim_LooseLLH_d0z0_tot



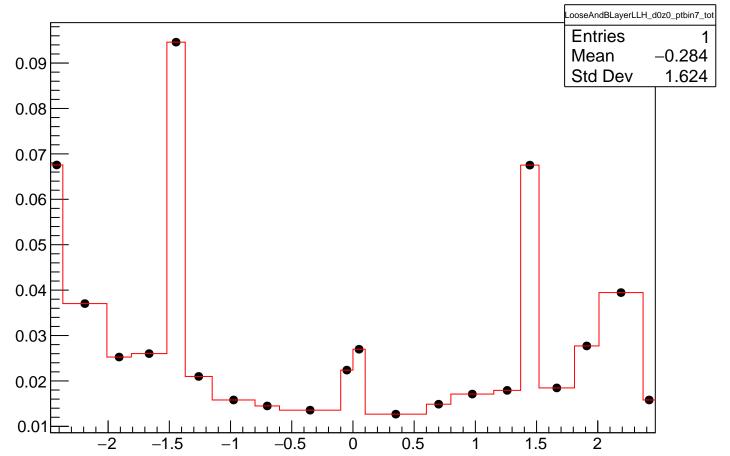
FullSim_LooseLLH_d0z0_tot

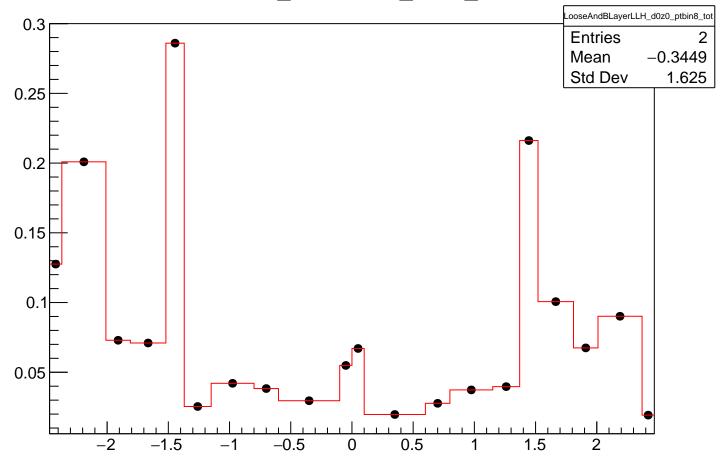


FullSim_LooseLLH_d0z0_tot

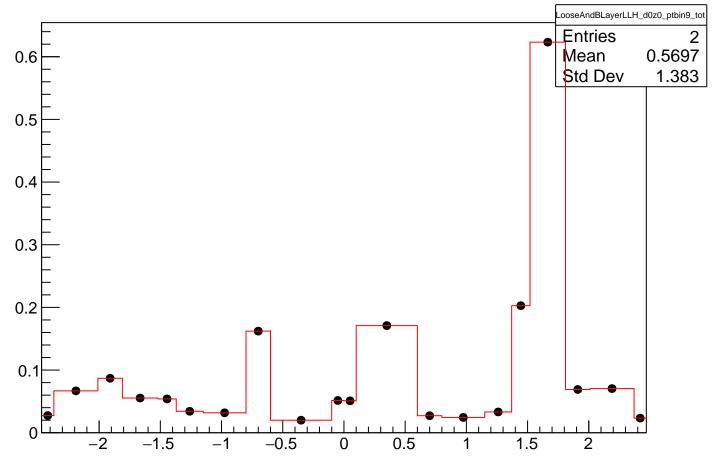


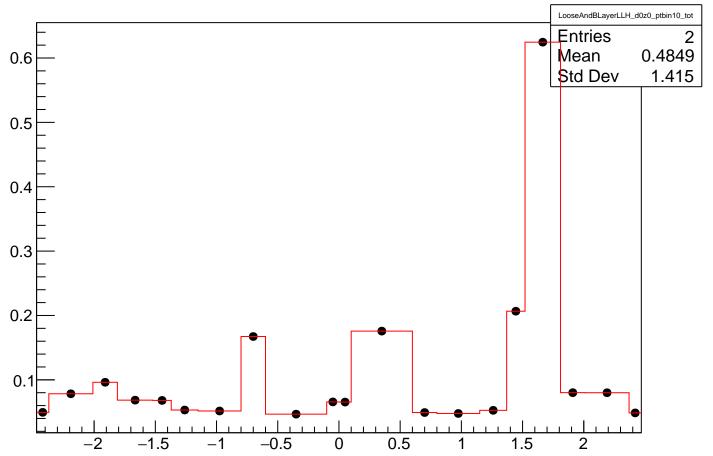
FullSim_LooseLLH_d0z0_tot

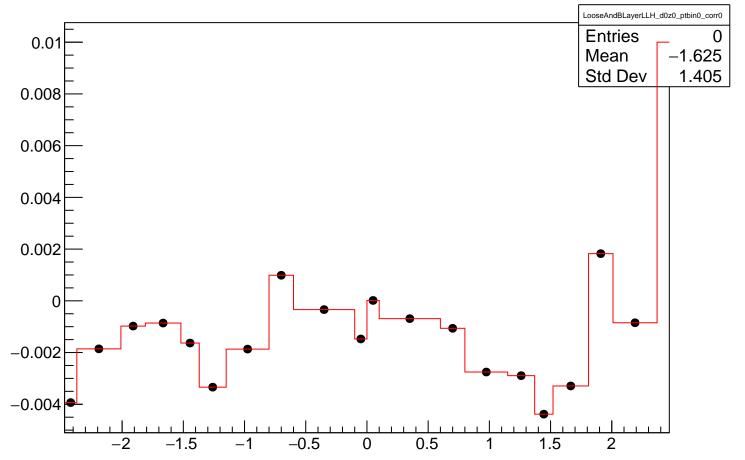




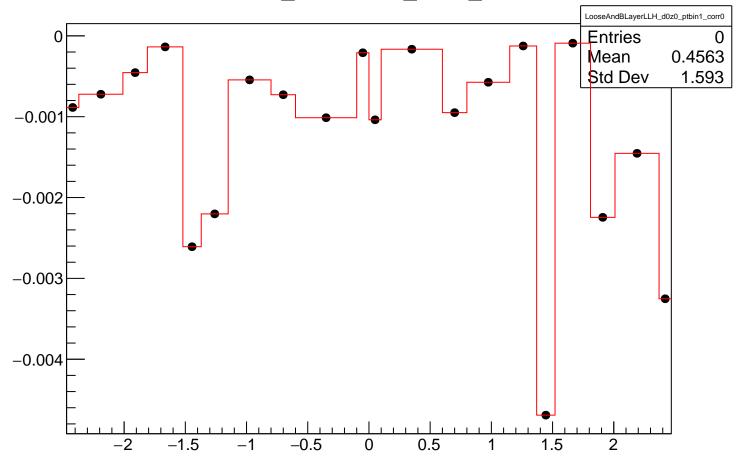
FullSim_LooseLLH_d0z0_tot

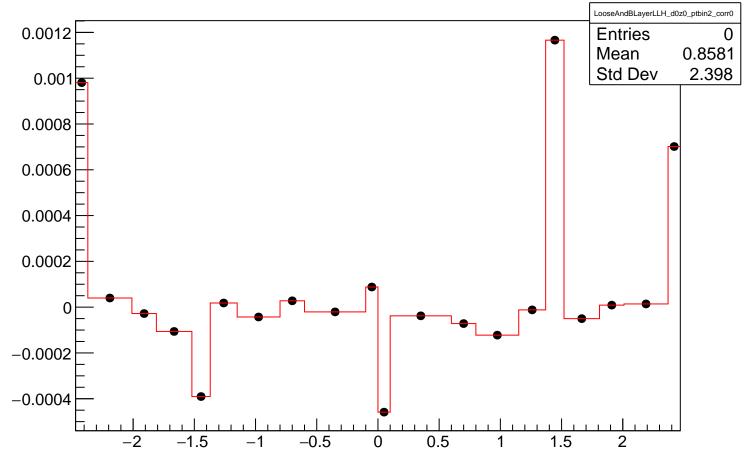


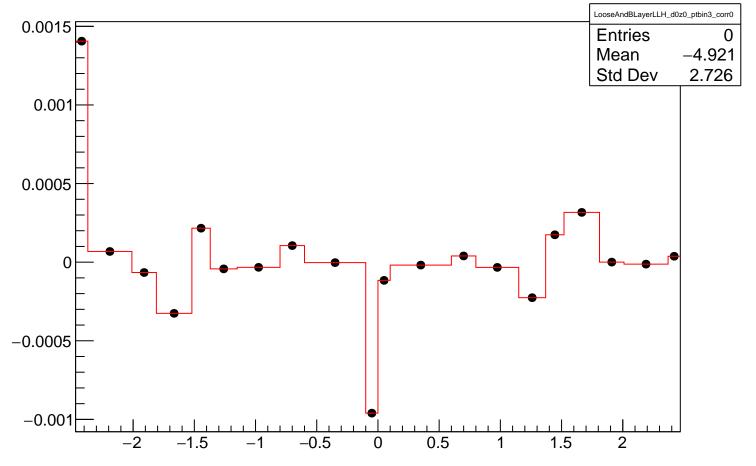


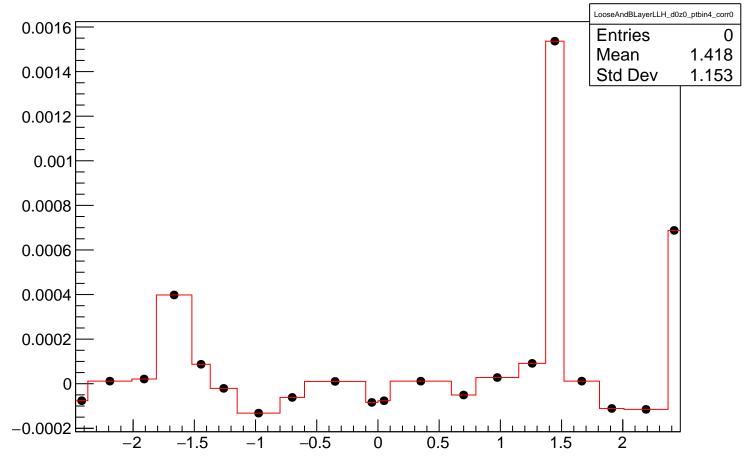


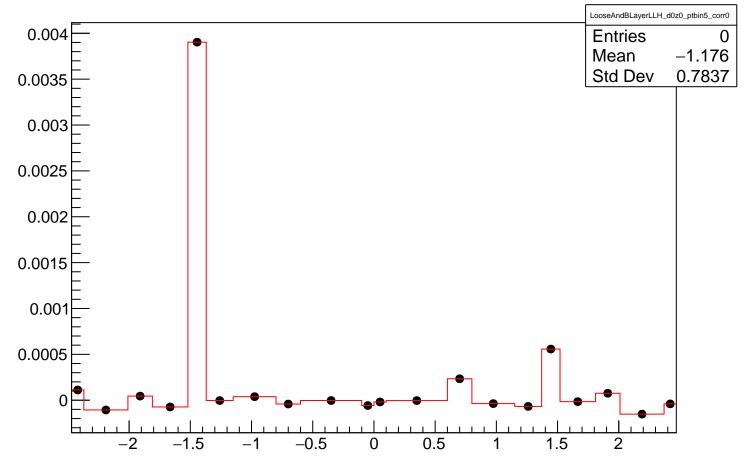


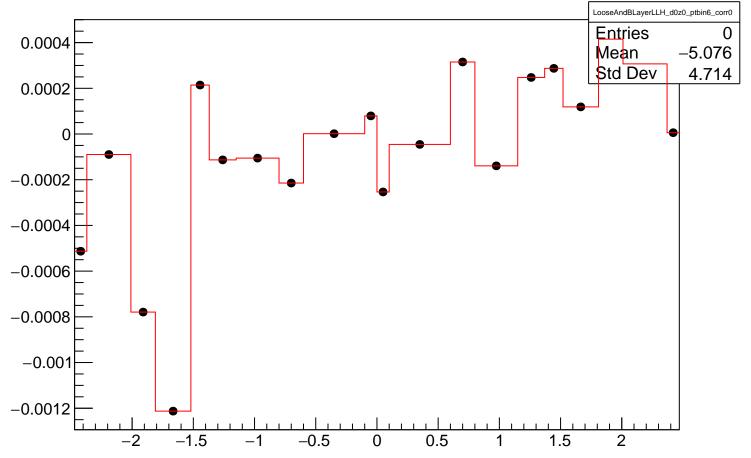


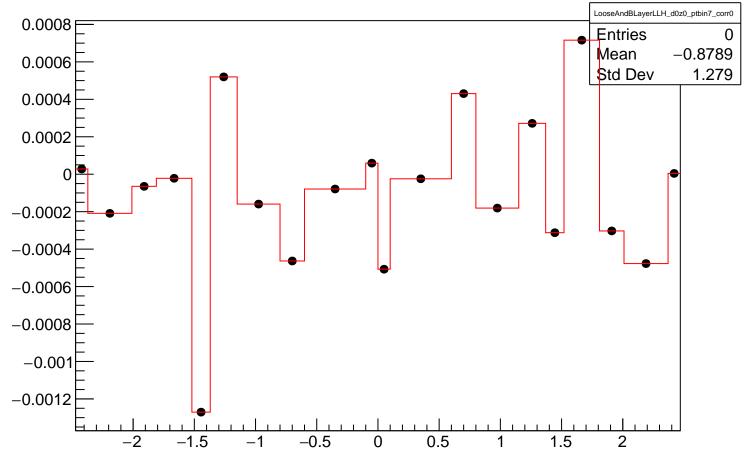


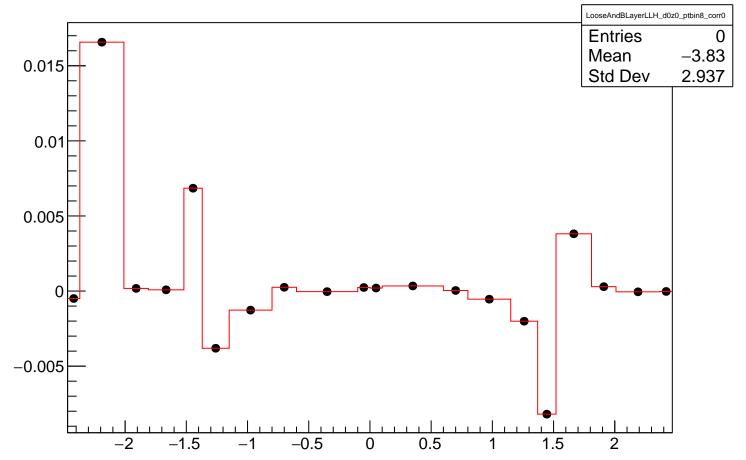


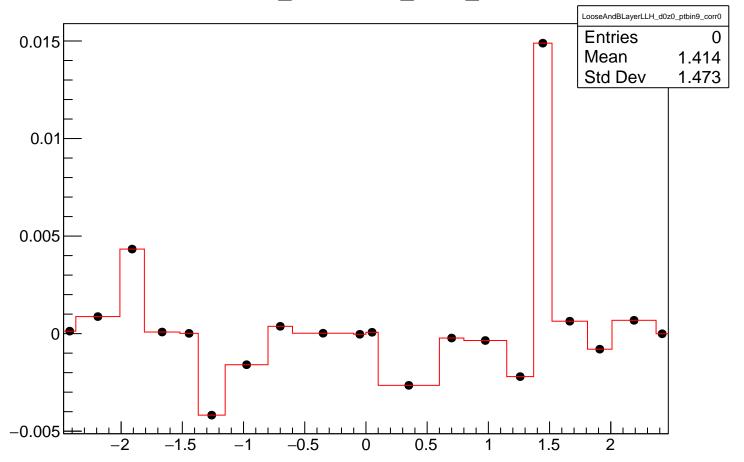


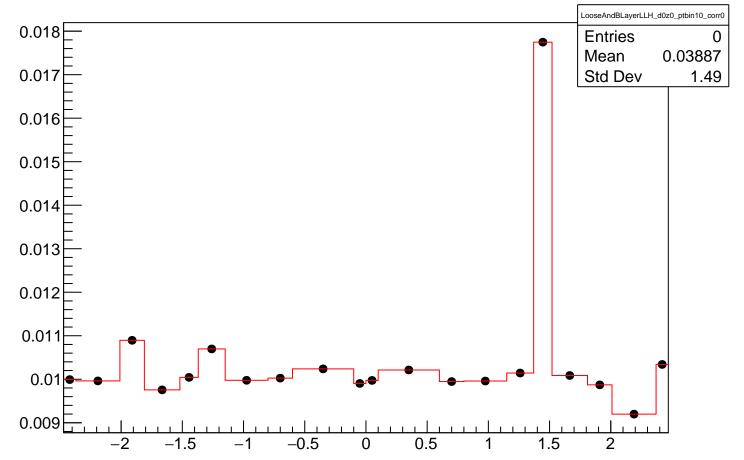


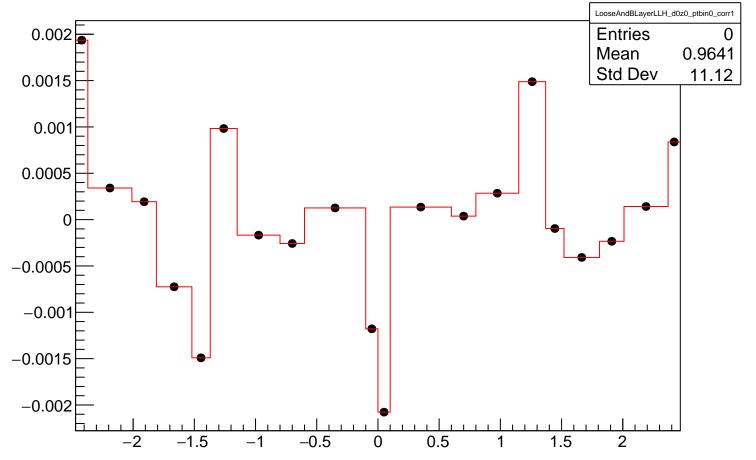


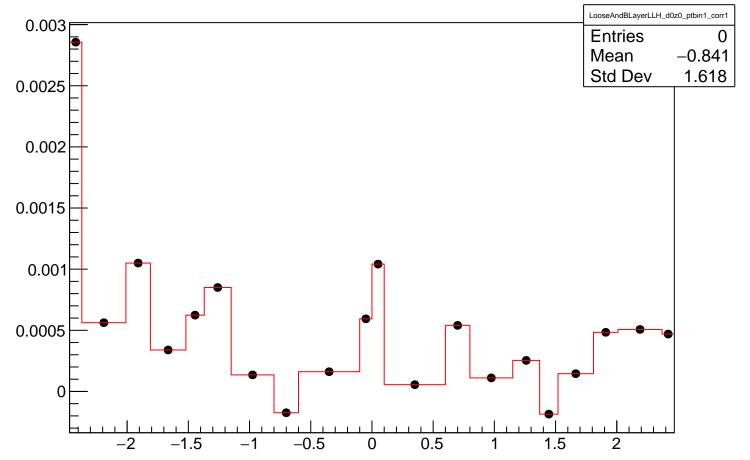


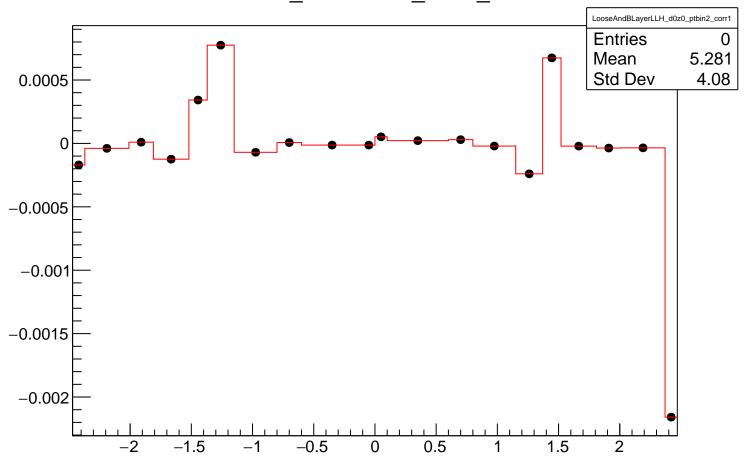


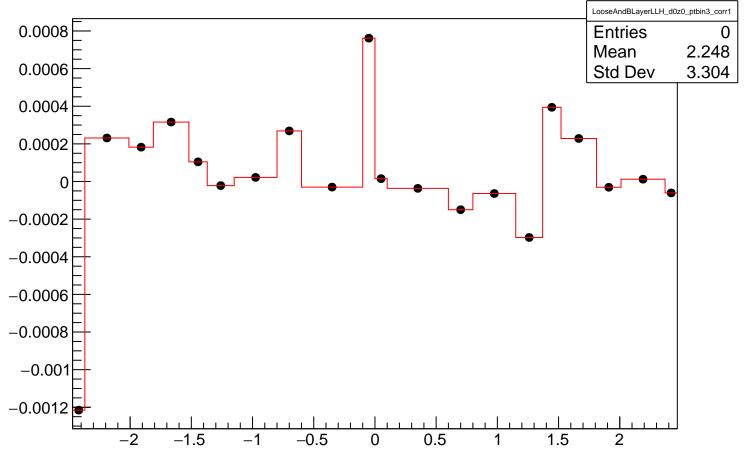


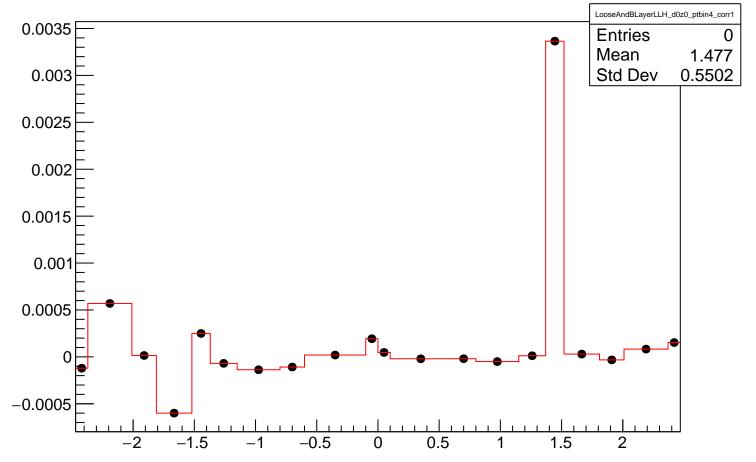


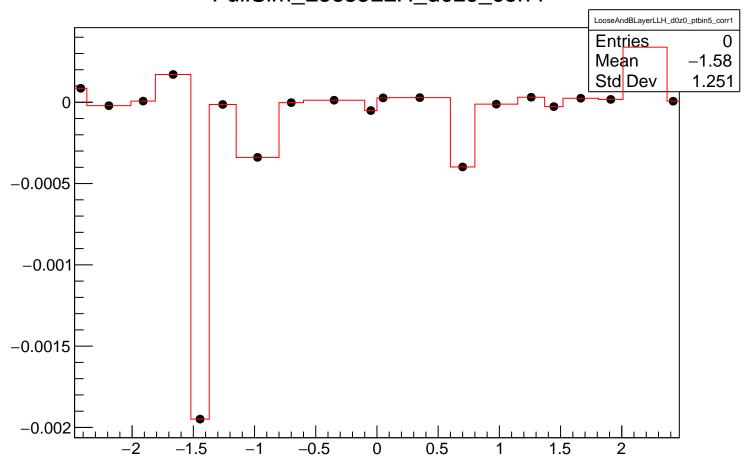


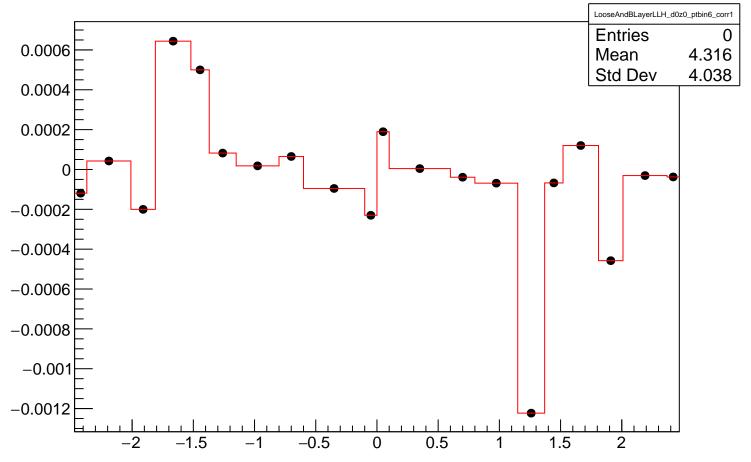


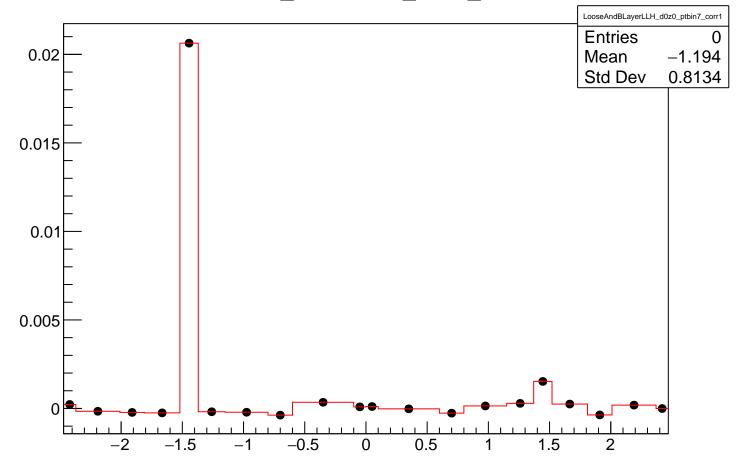


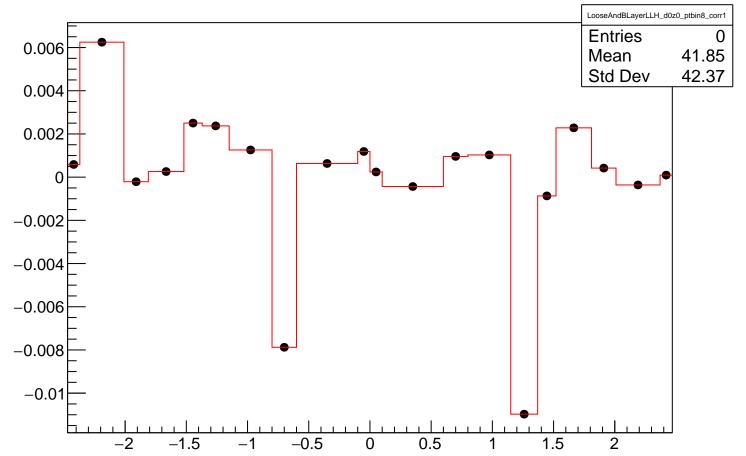


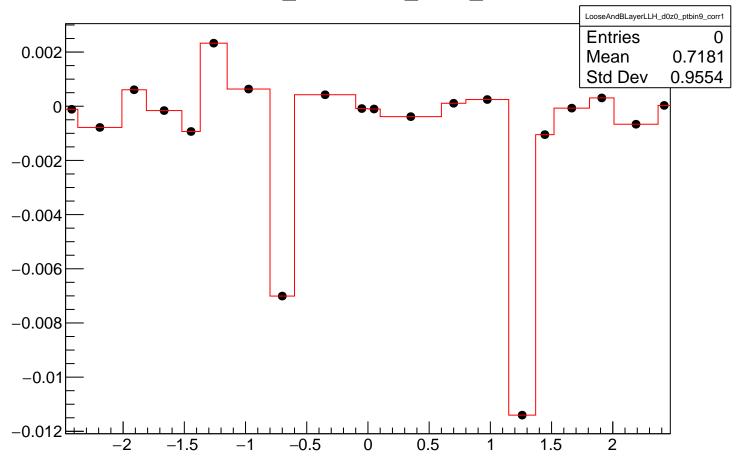


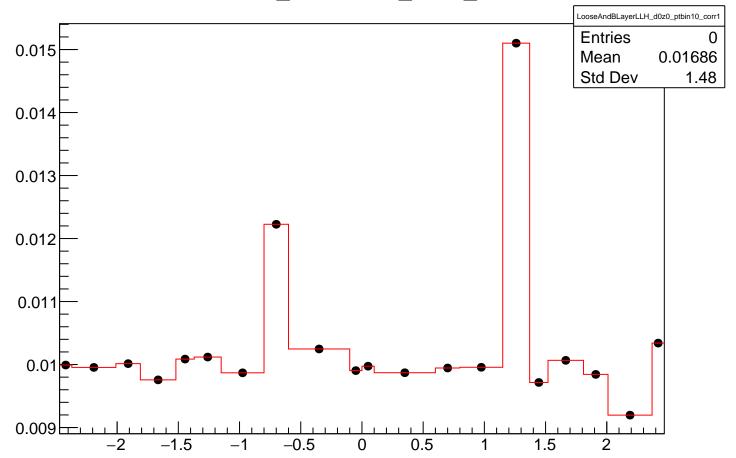


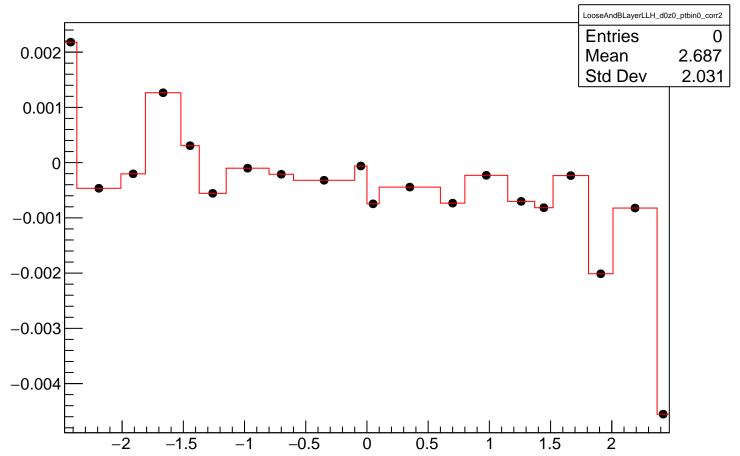


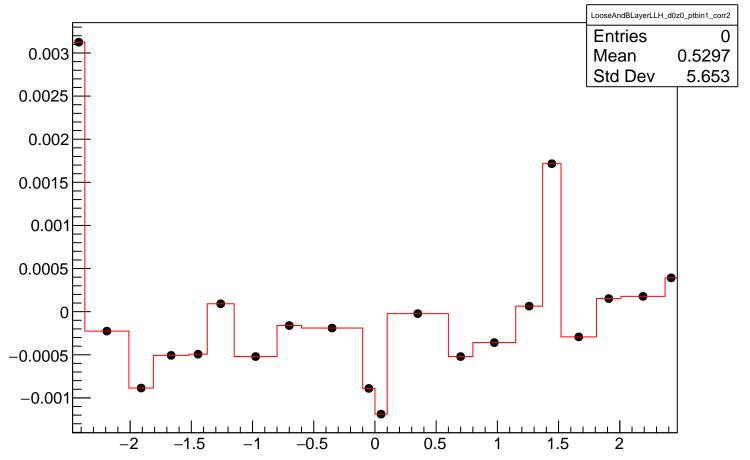


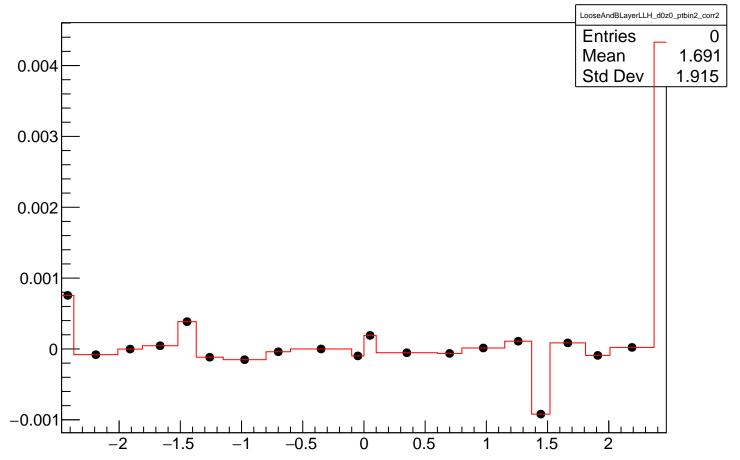


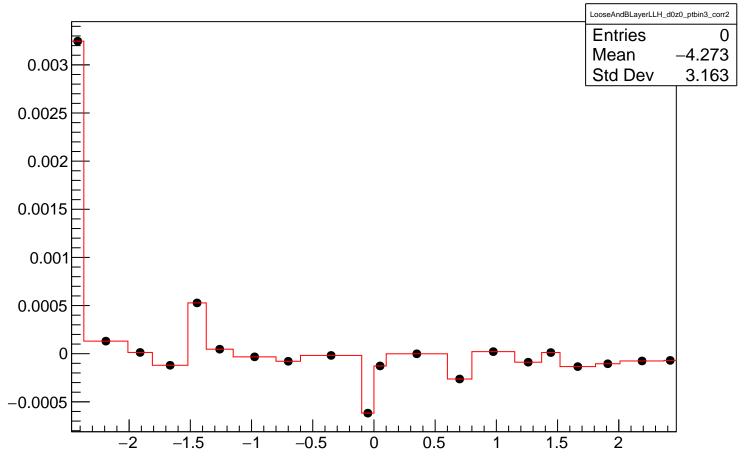


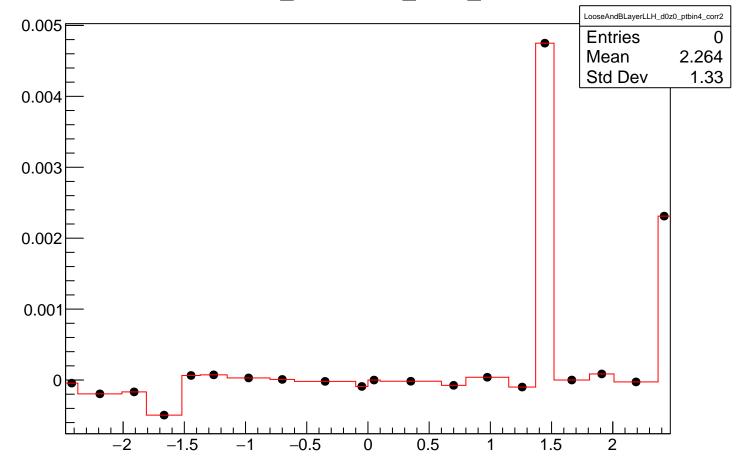


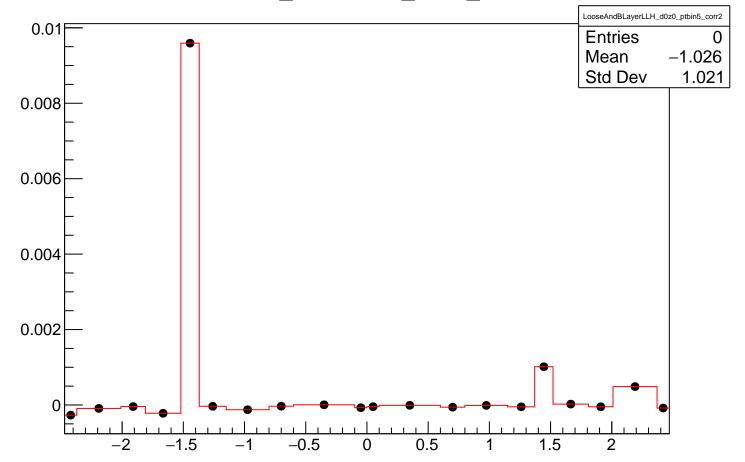


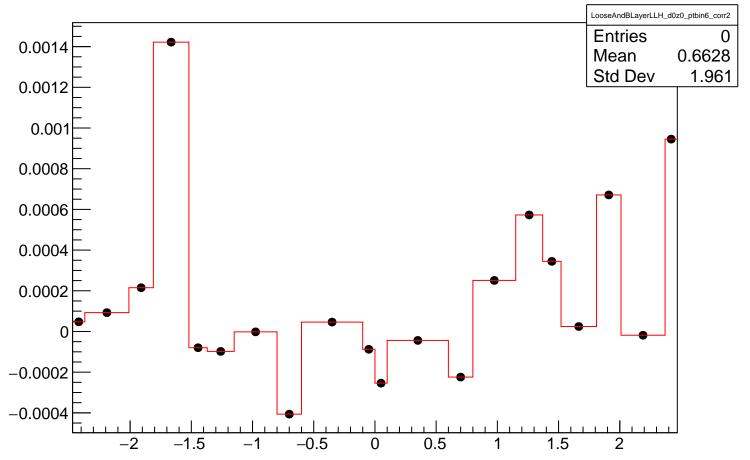


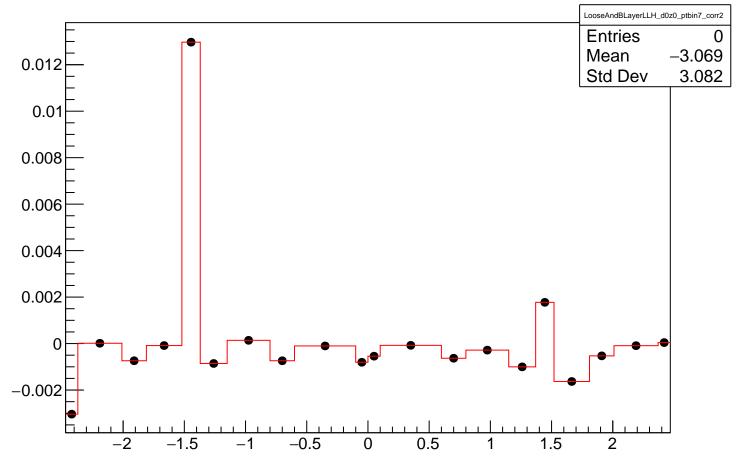


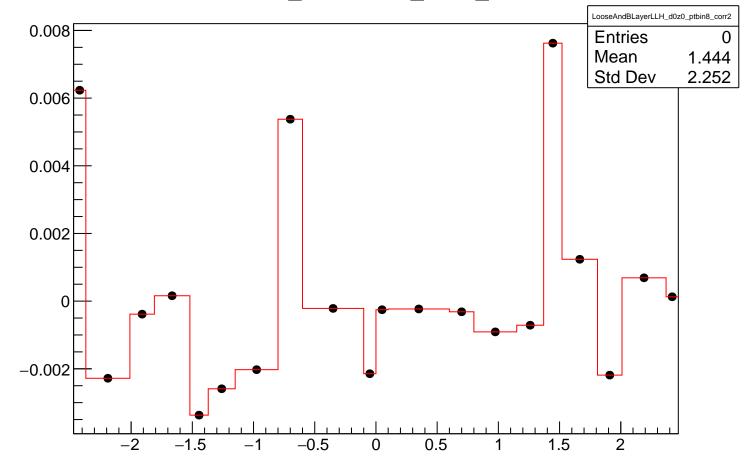


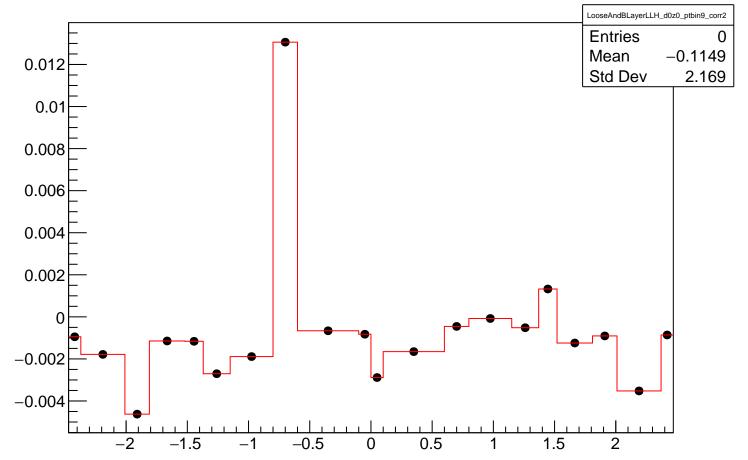


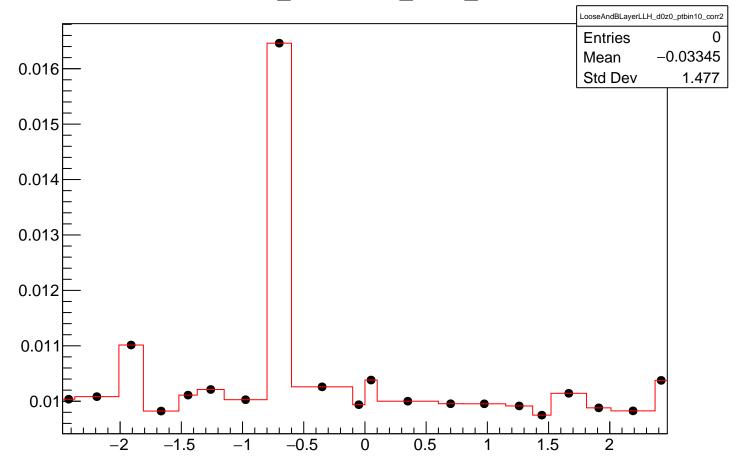


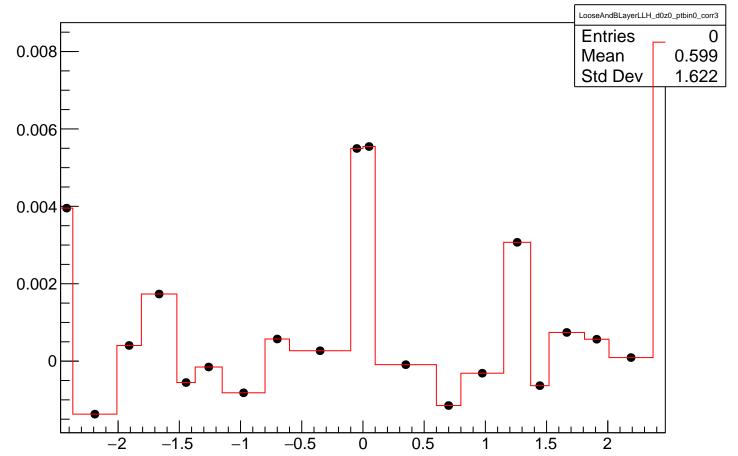


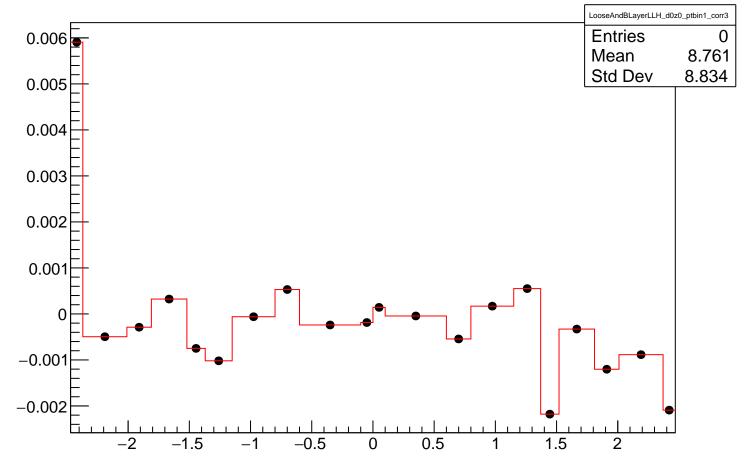


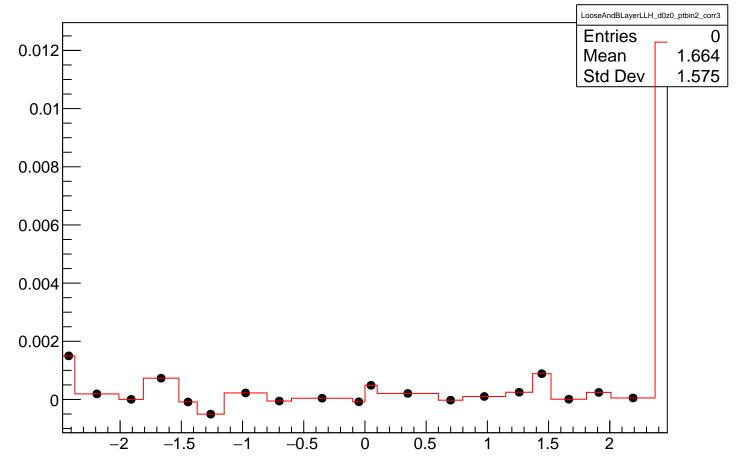


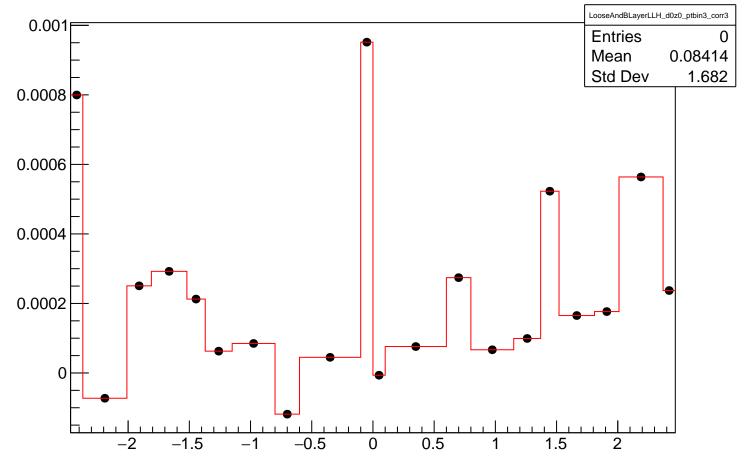


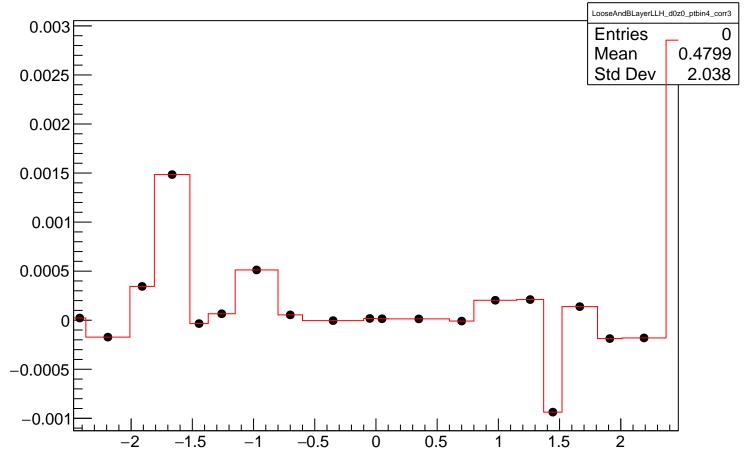


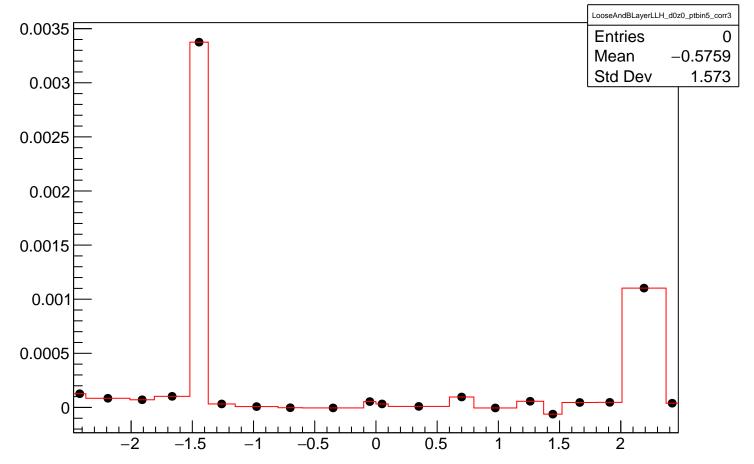


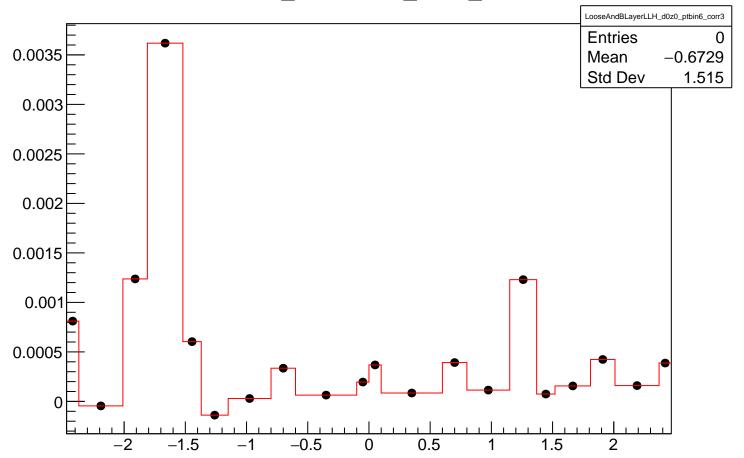


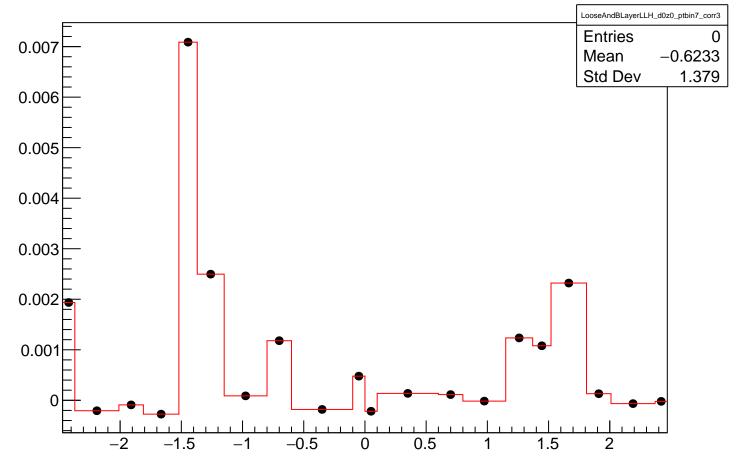


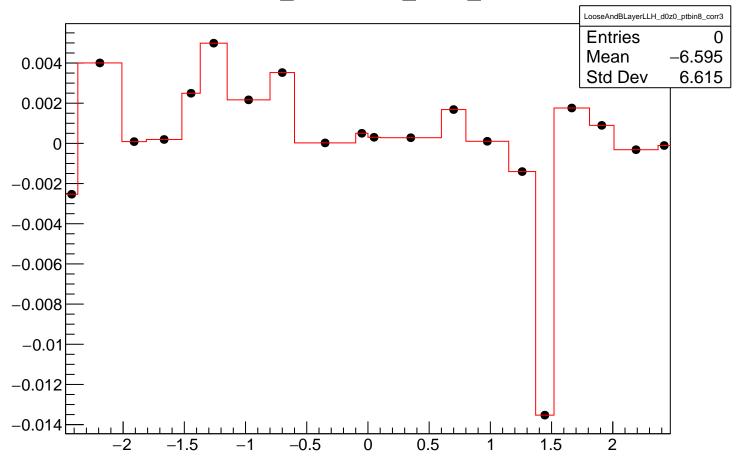


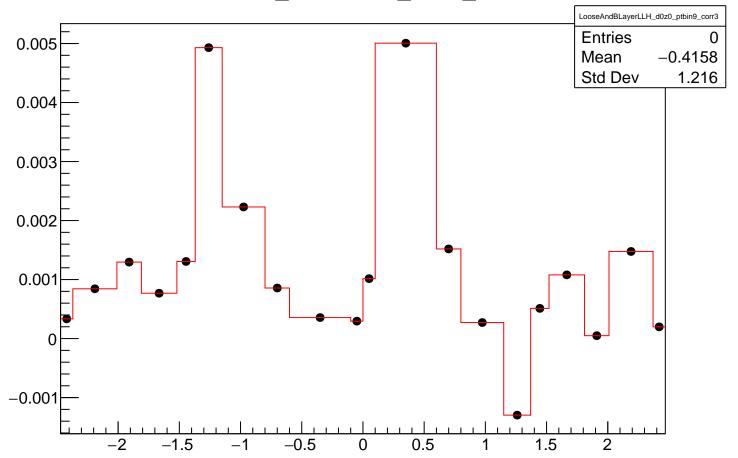


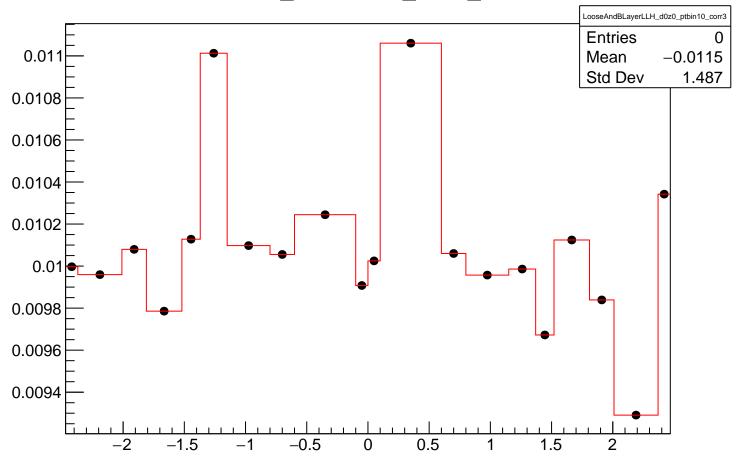


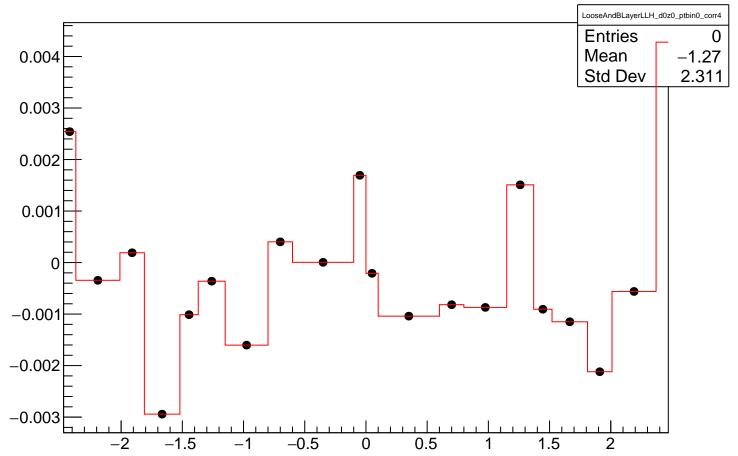


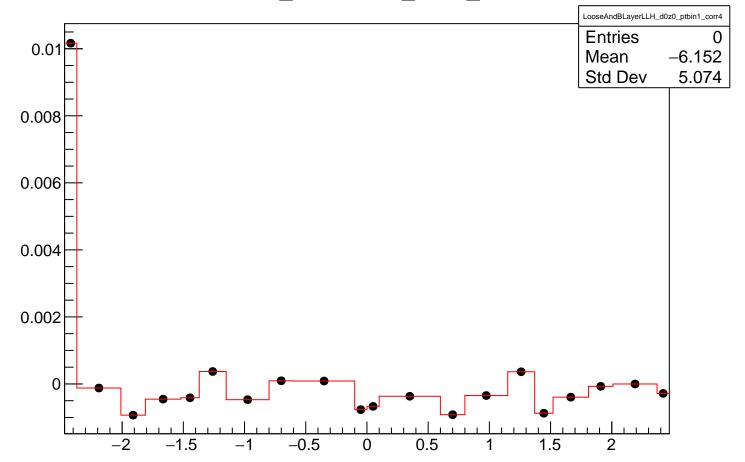


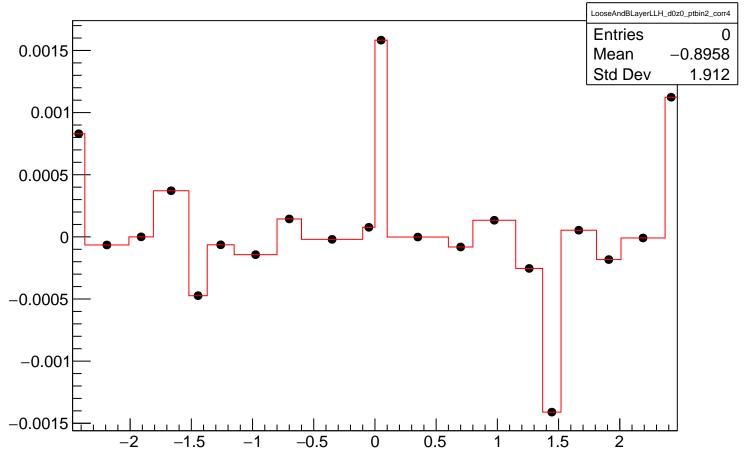


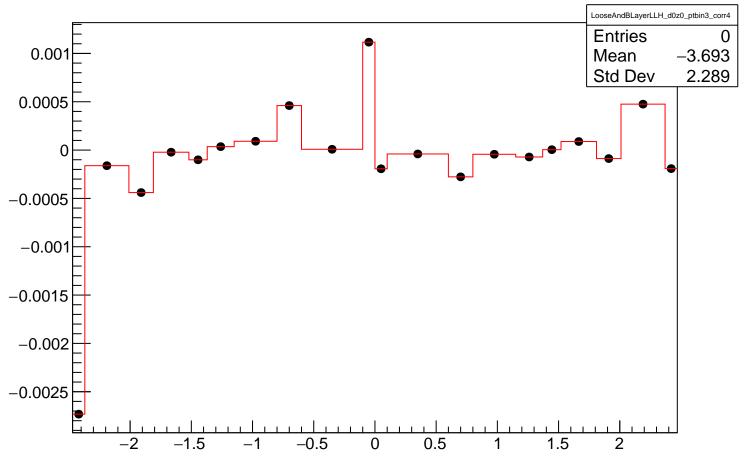


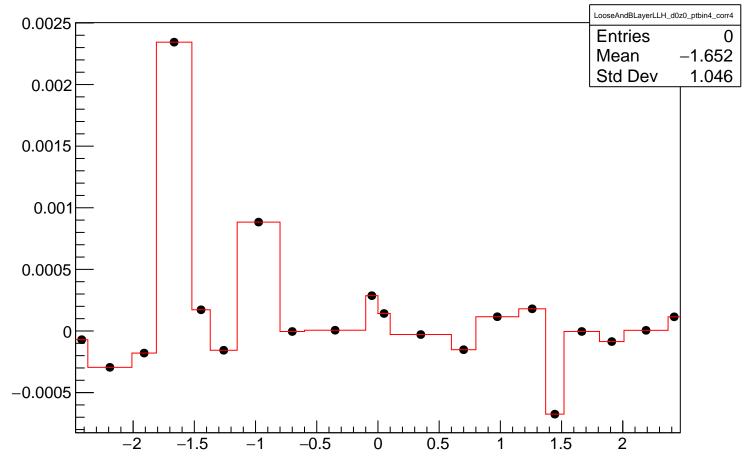


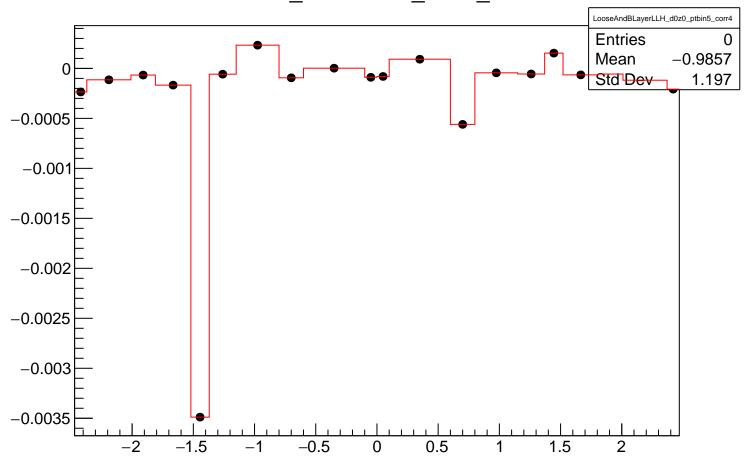


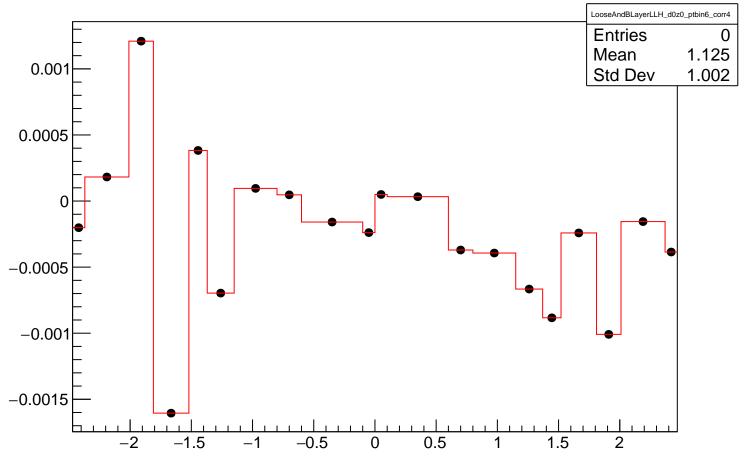


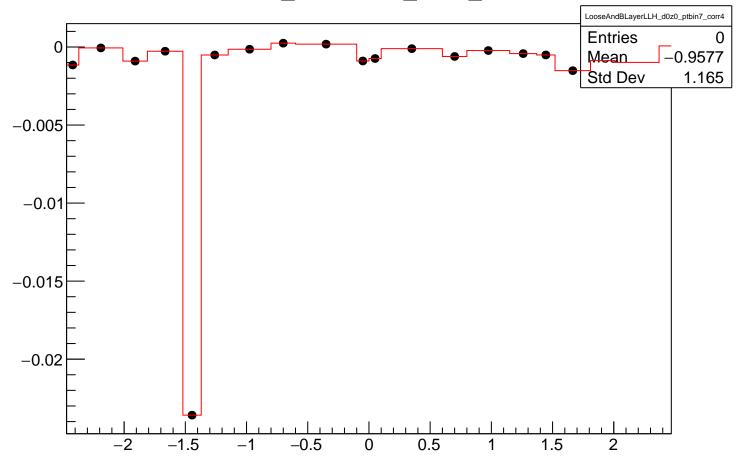


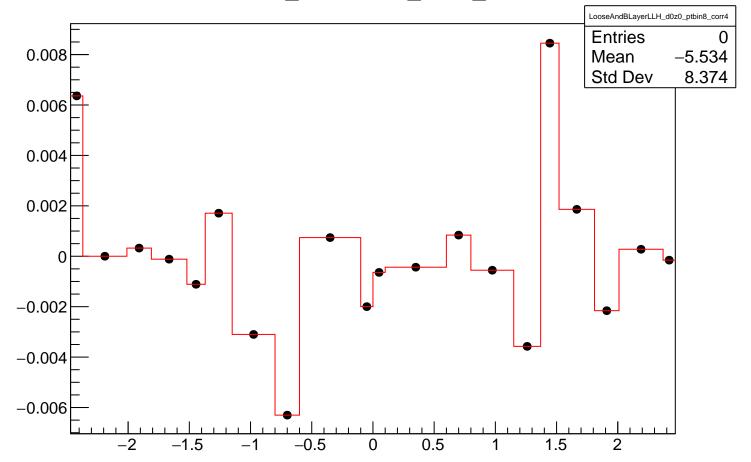


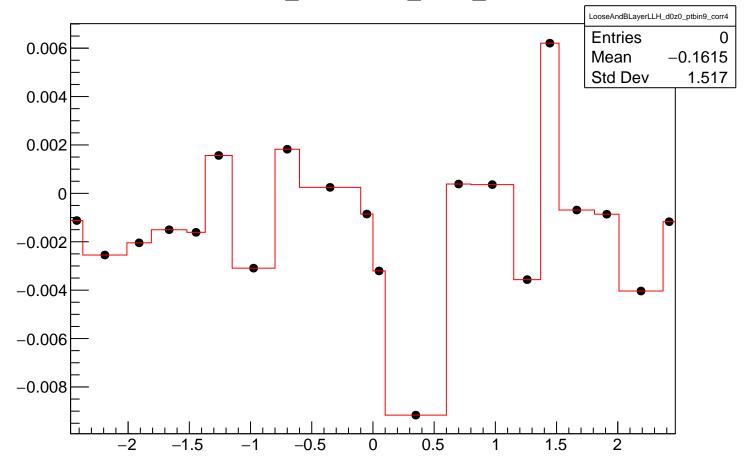


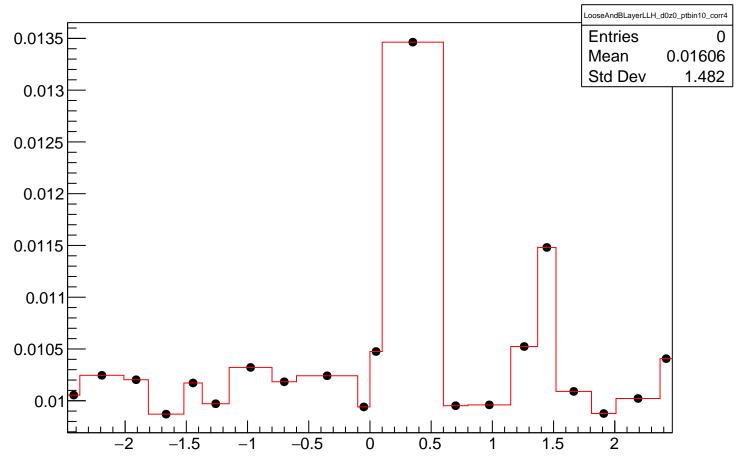


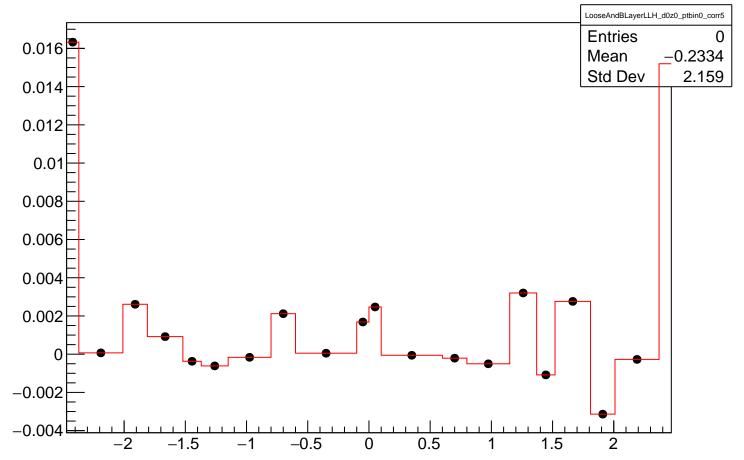


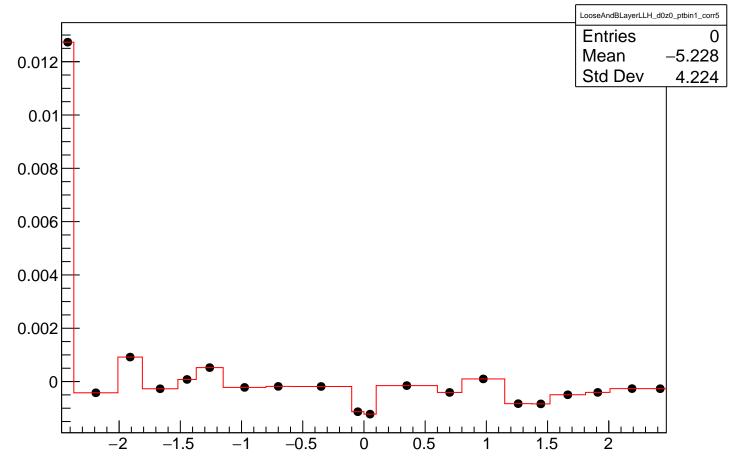


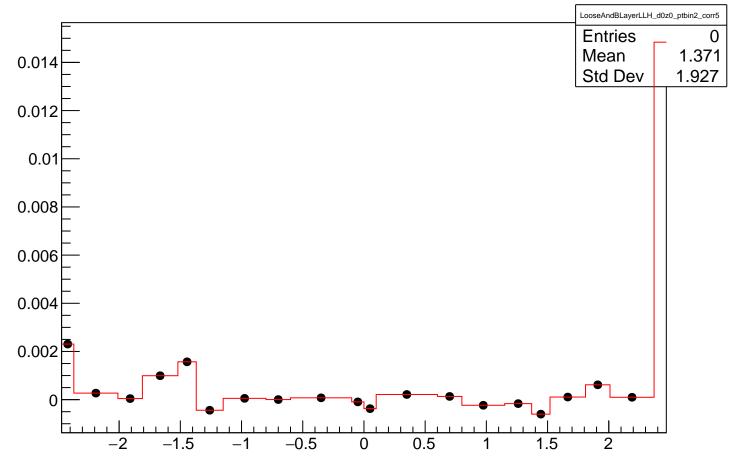


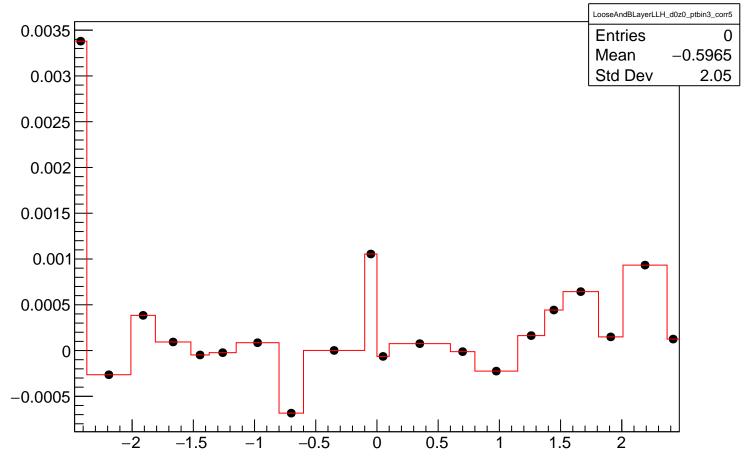


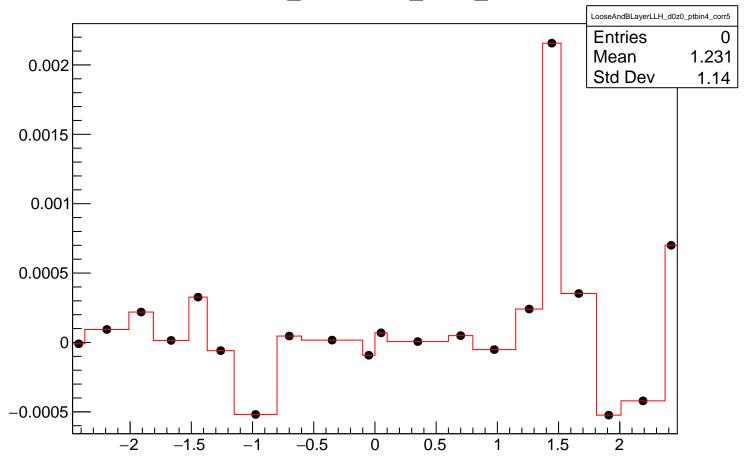


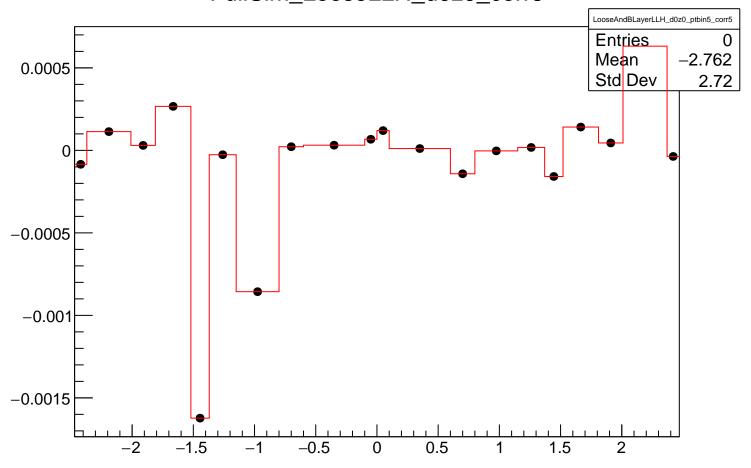


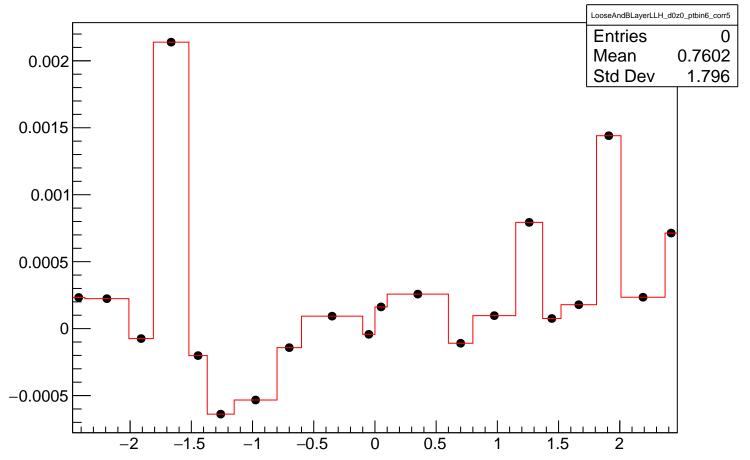


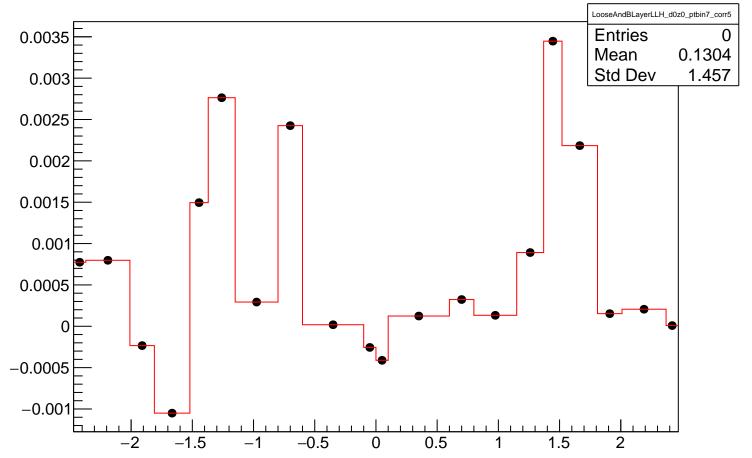


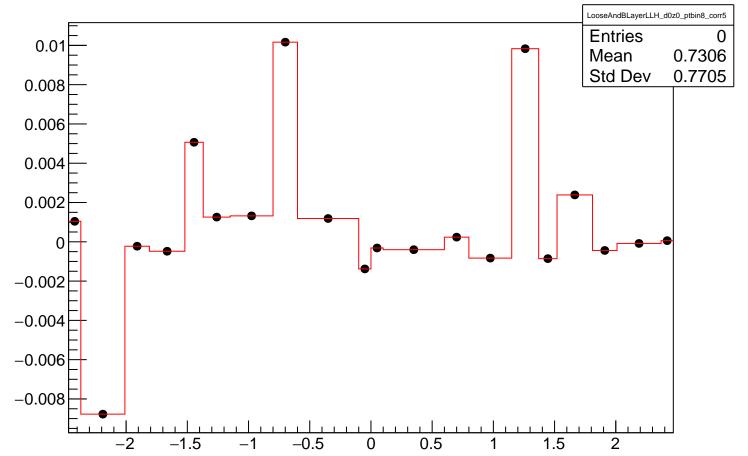


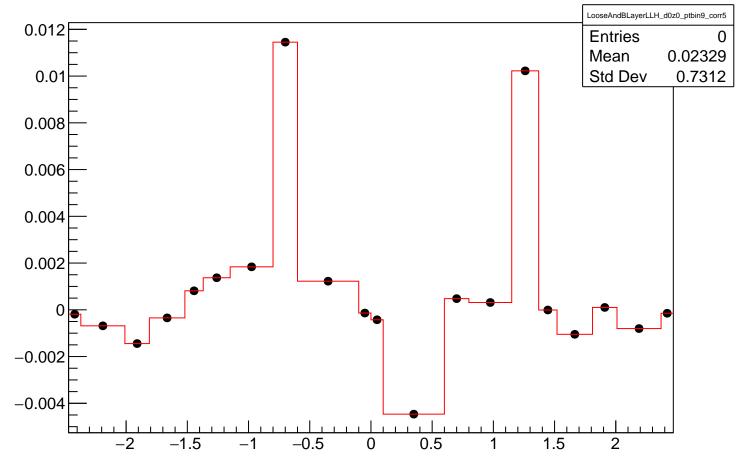


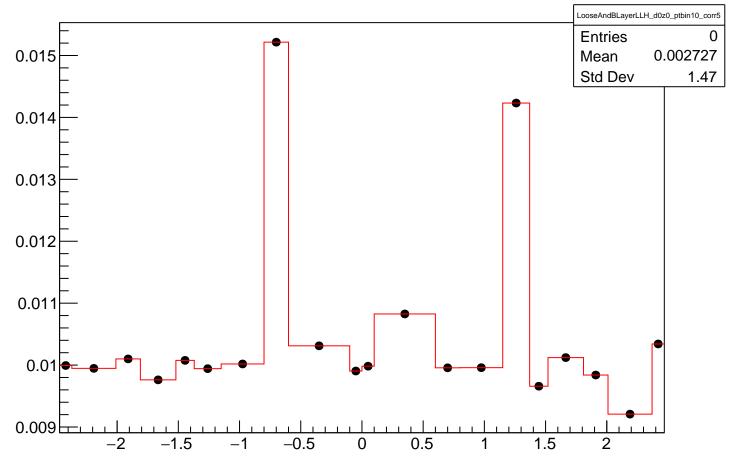


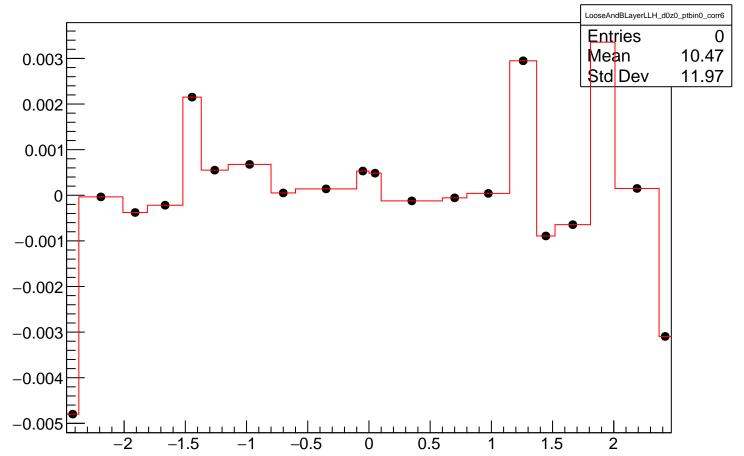


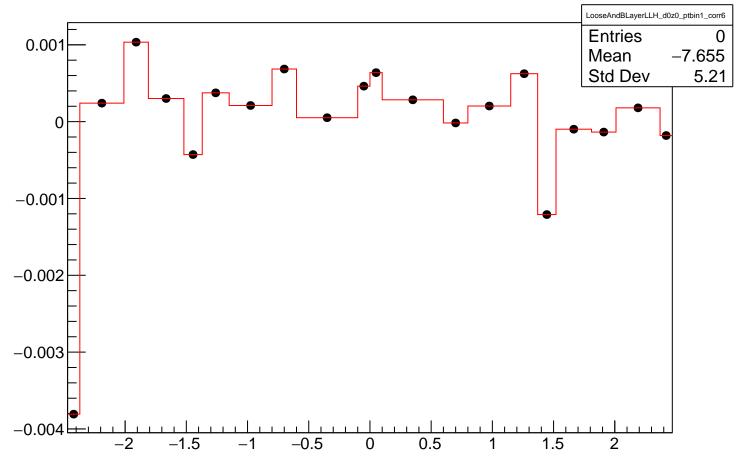


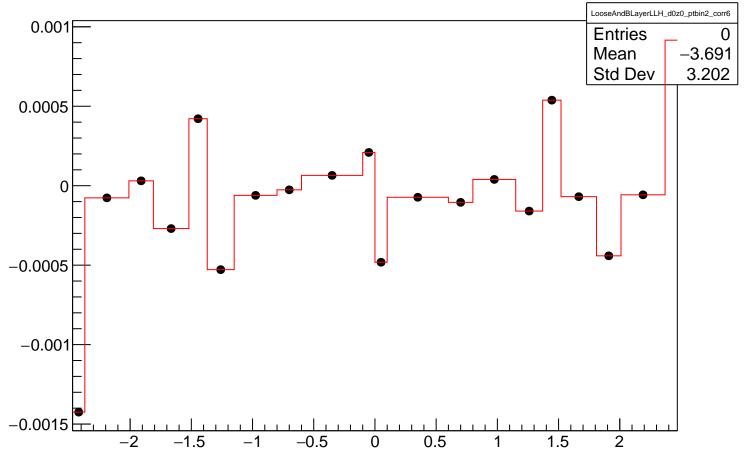


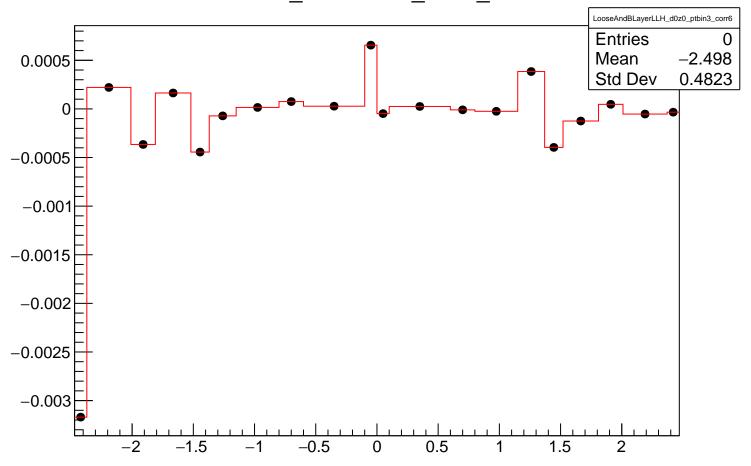


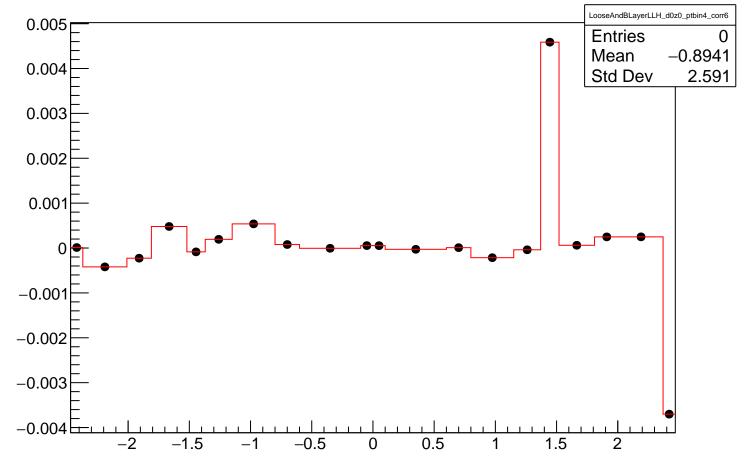


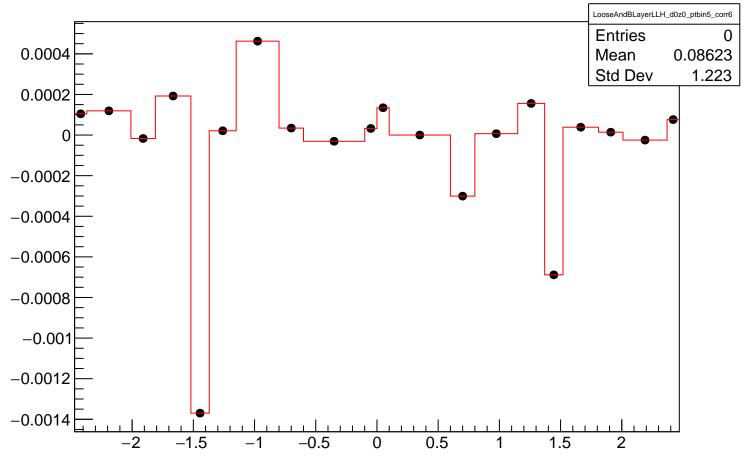


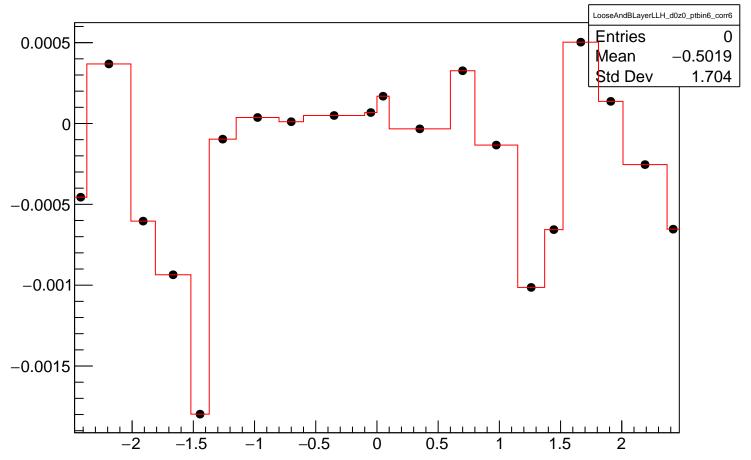


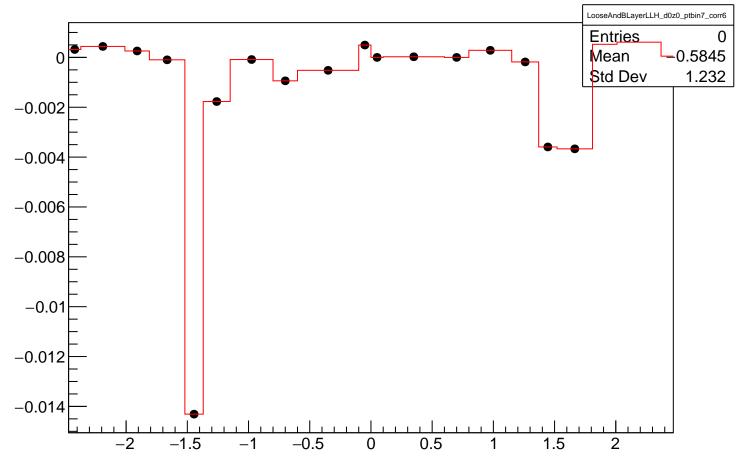


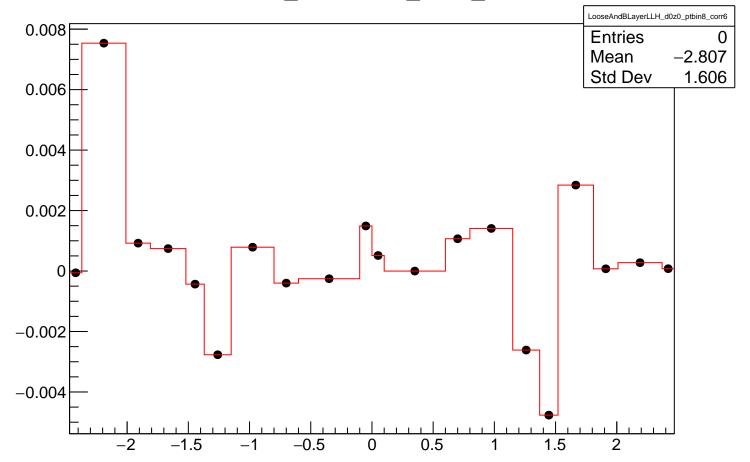


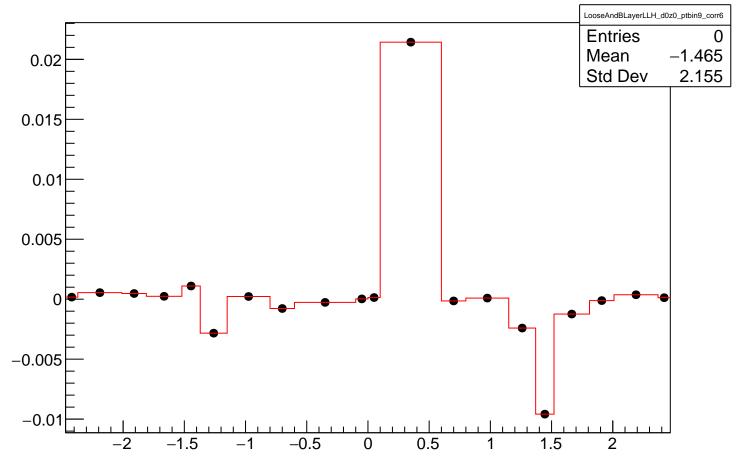


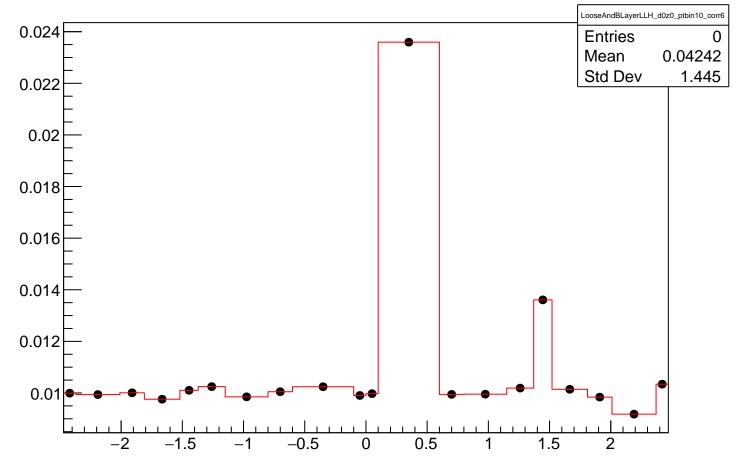


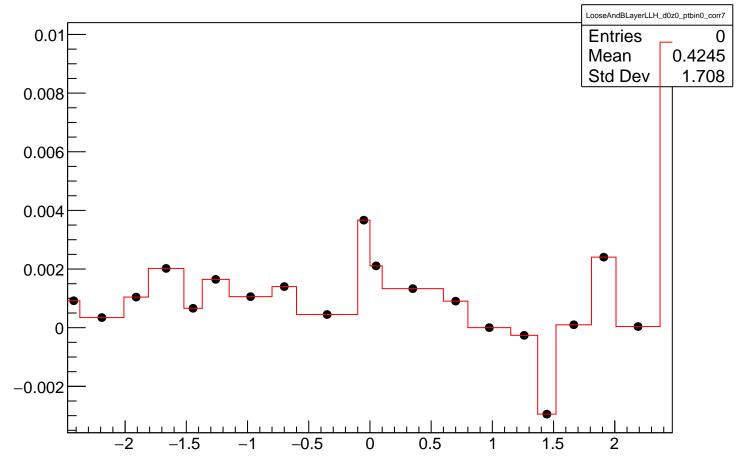


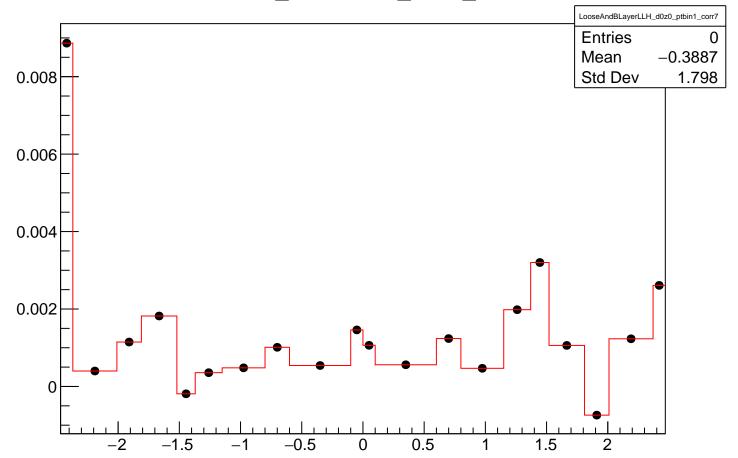


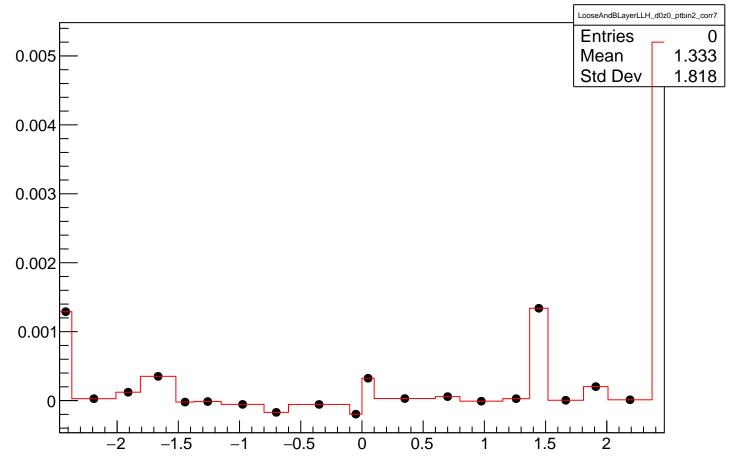


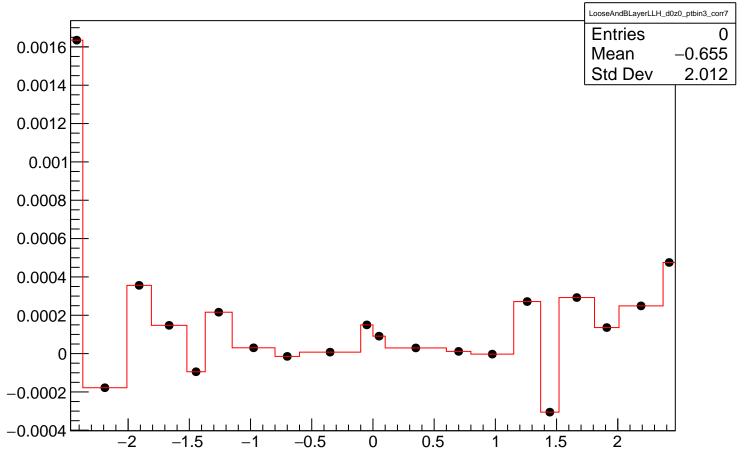


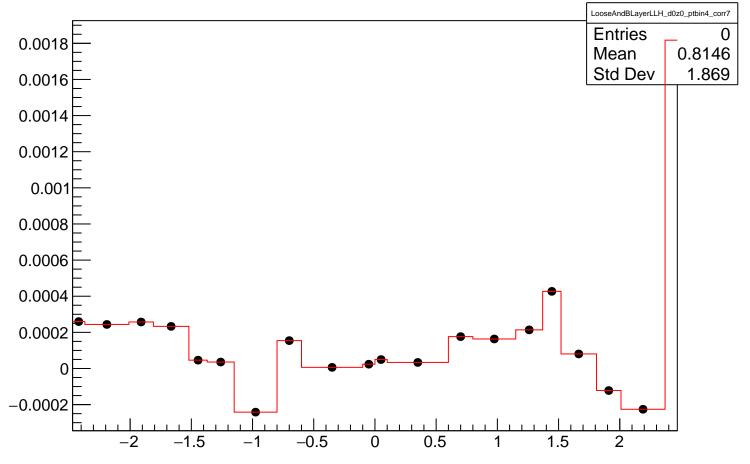


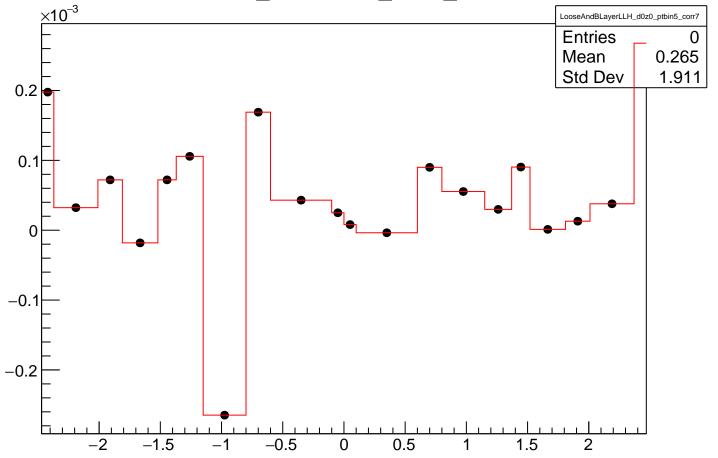


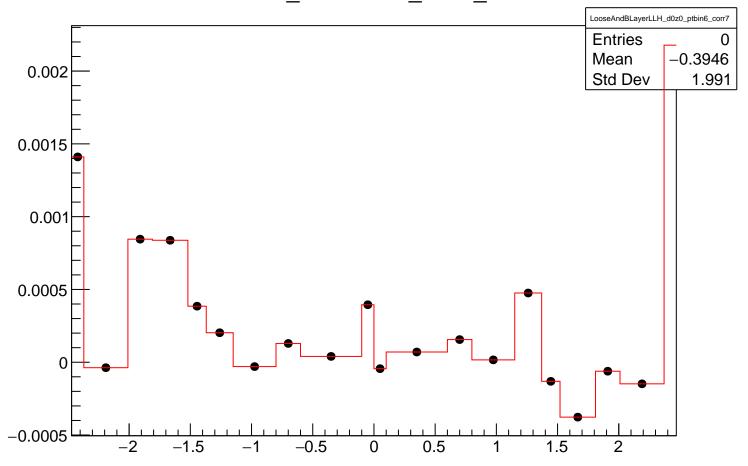


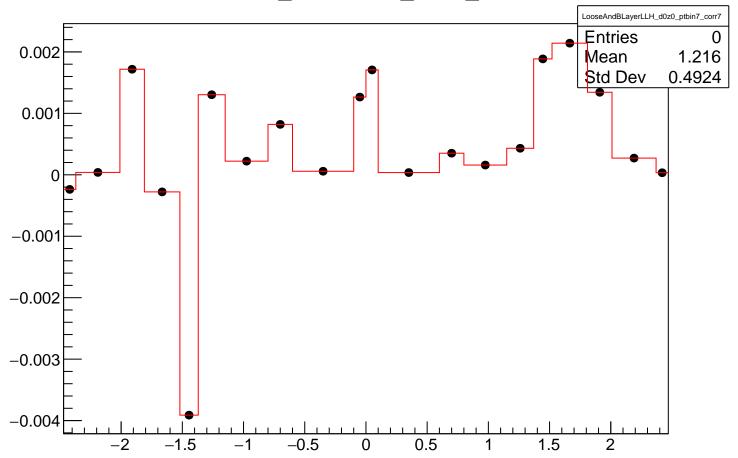


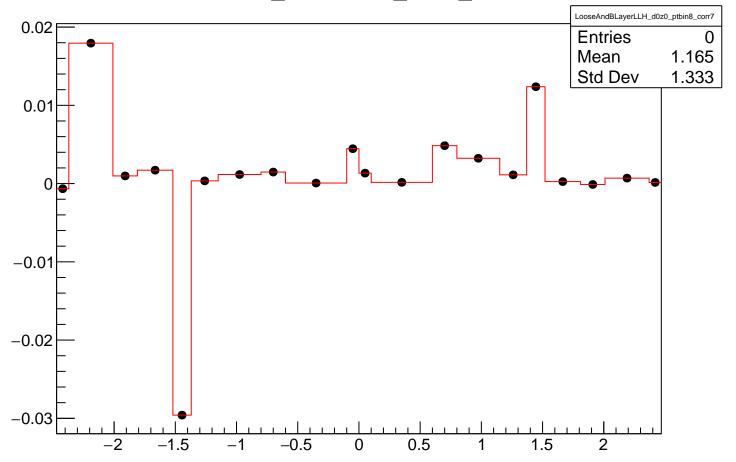


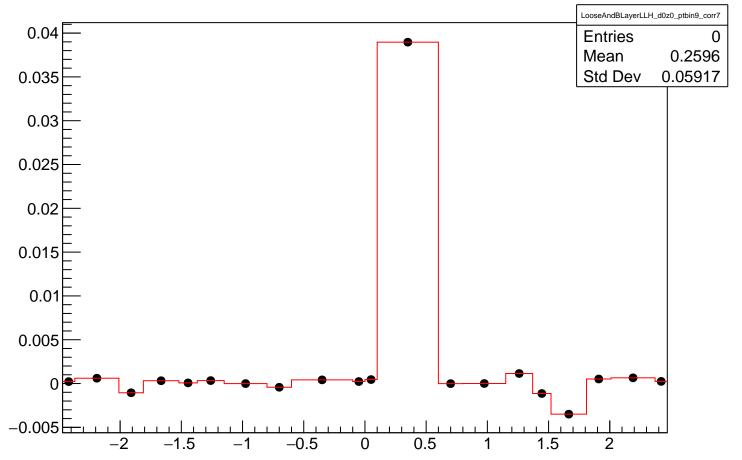


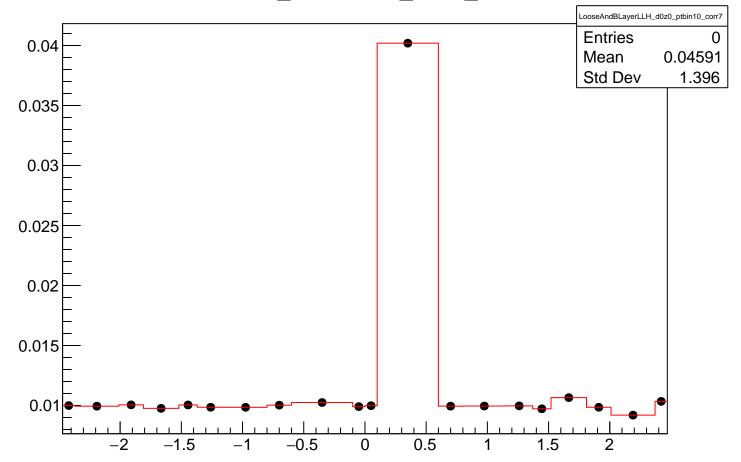


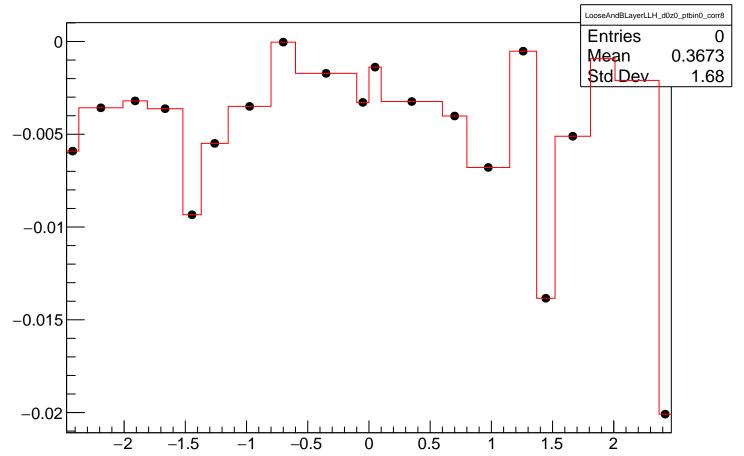


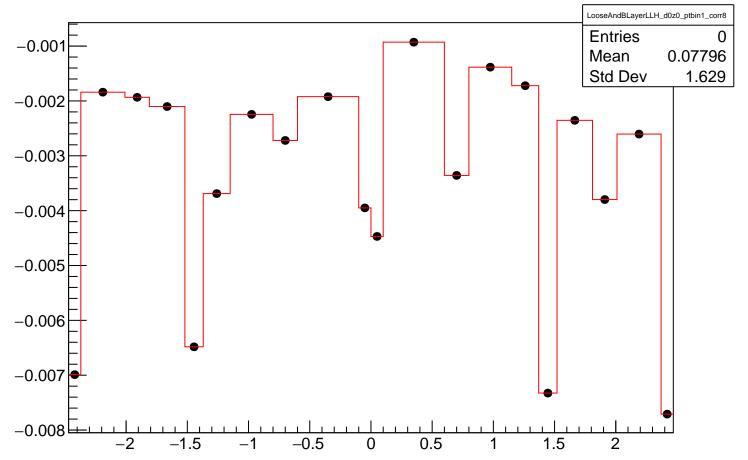


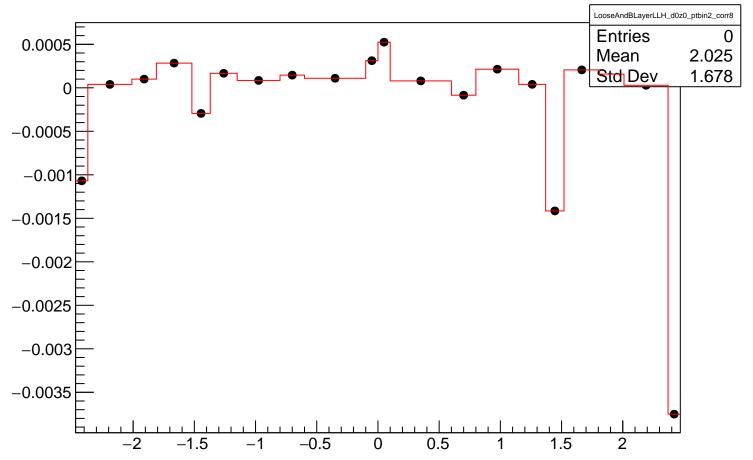


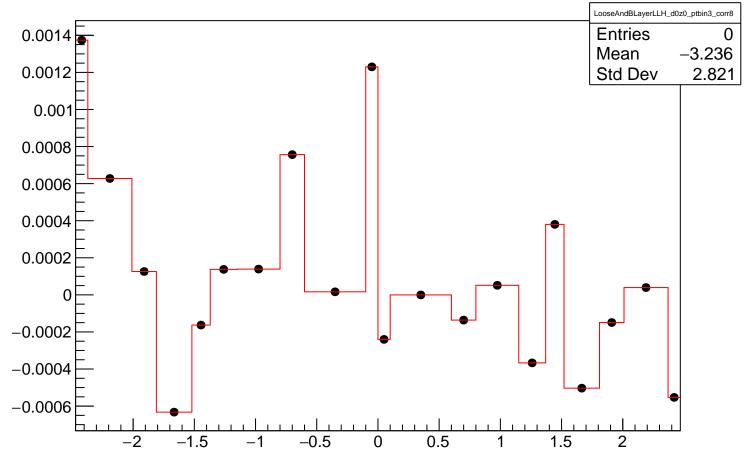


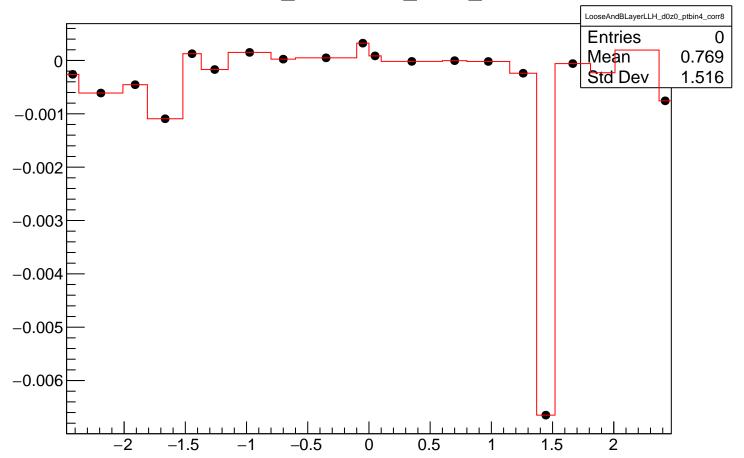




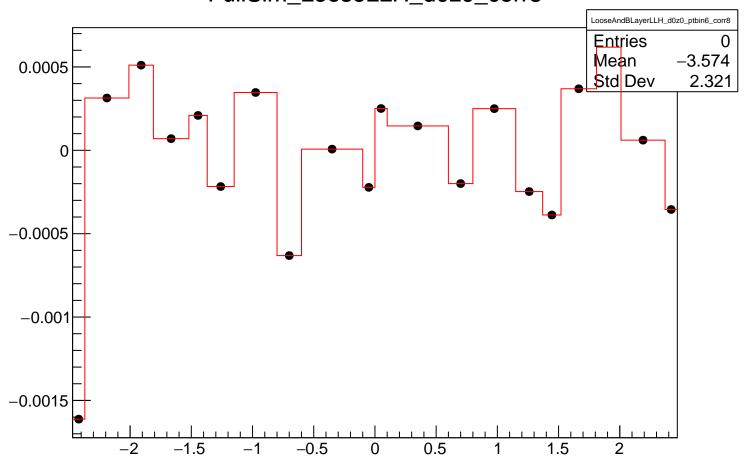


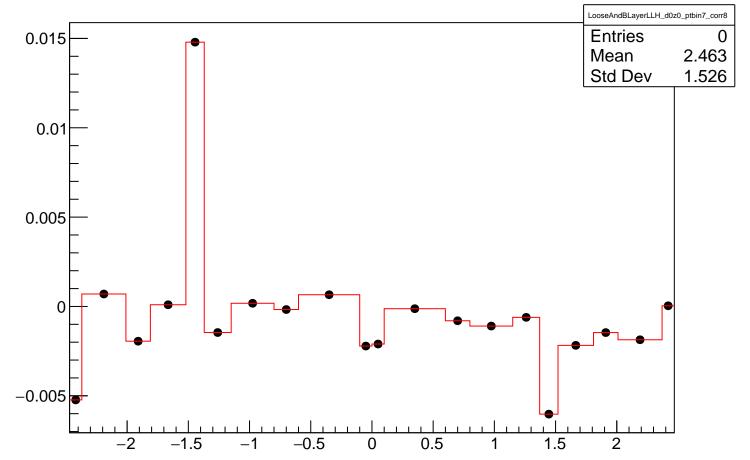


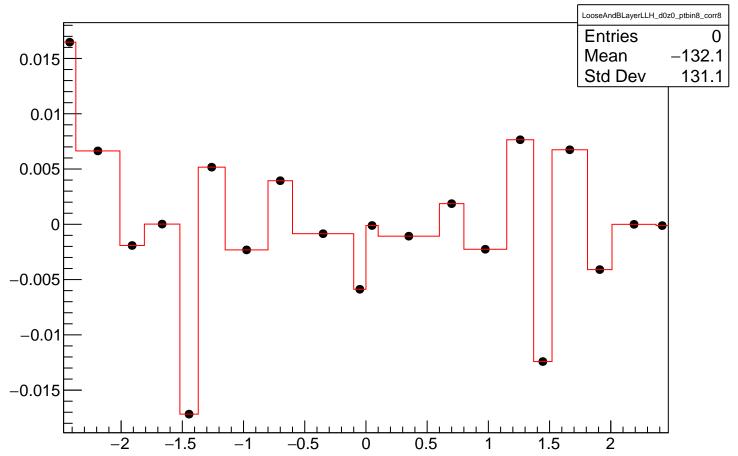


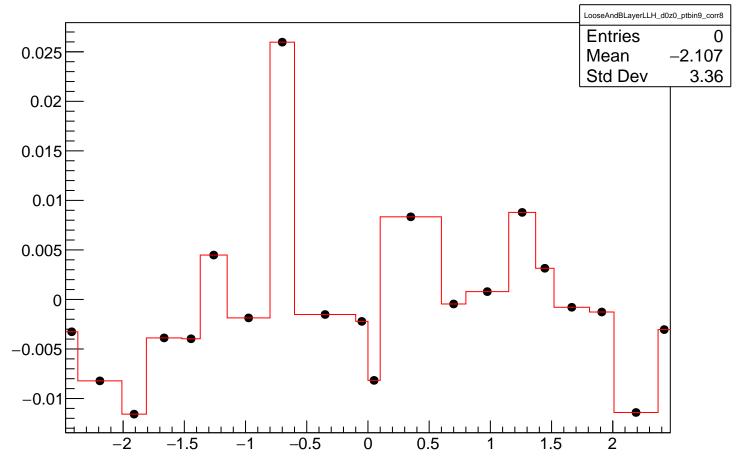


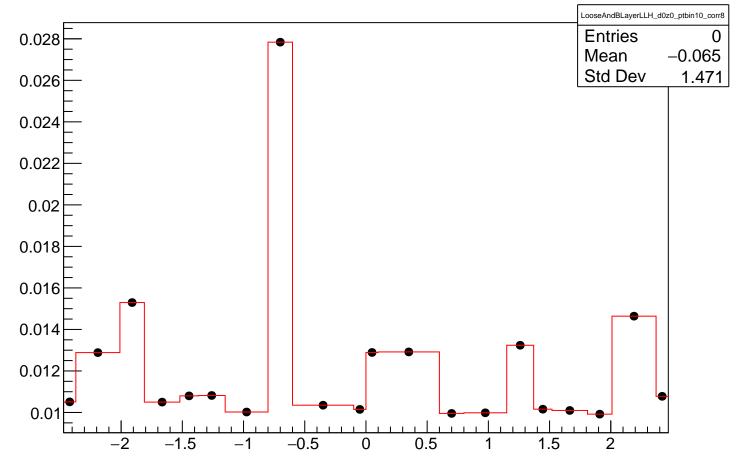
FullSim_LooseLLH_d0z0_corr8 ×10⁻³ LooseAndBLayerLLH_d0z0_ptbin5_corr8 **Entries** Mean -121.80.8 Std Dev 121 0.6 0.4 0.2 0 -0.2-0.4-0.6-0.8 Ы -1.5 -0.50.5 1.5

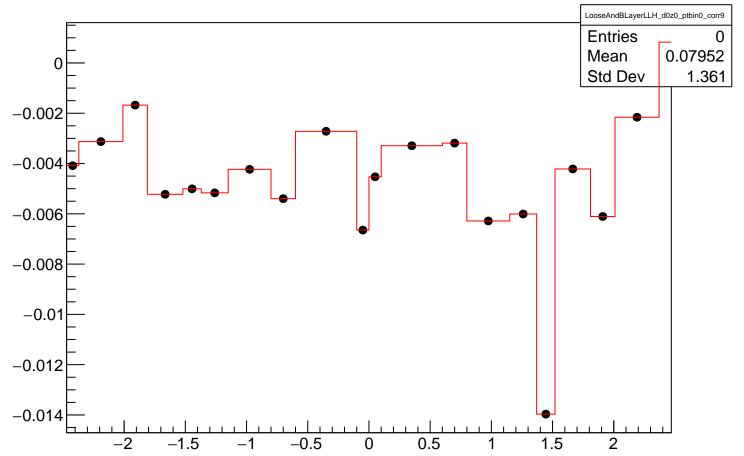


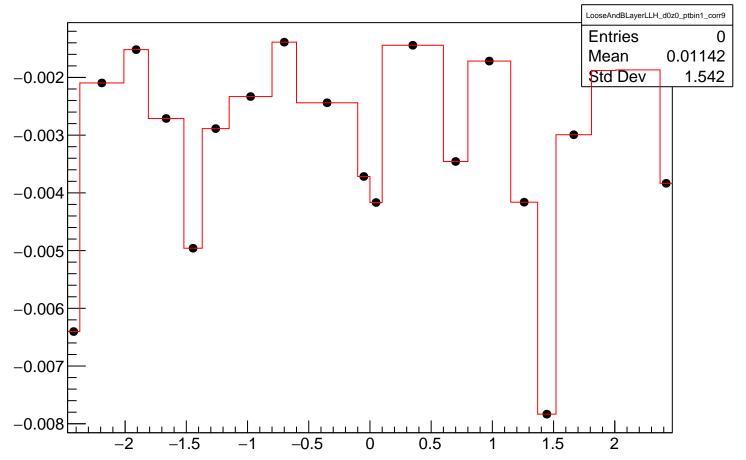


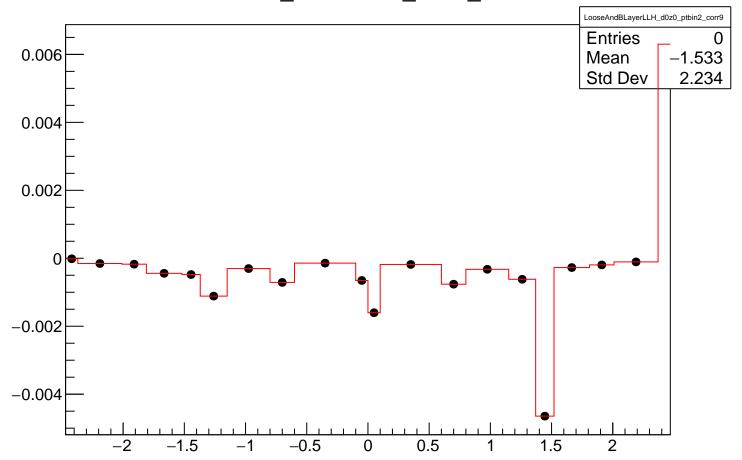


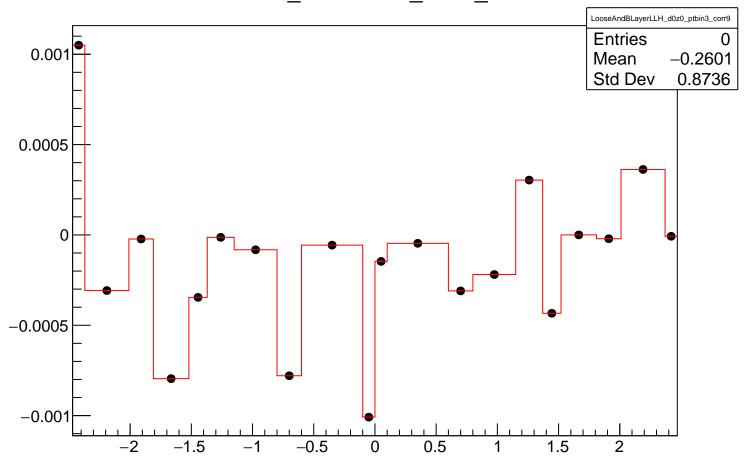


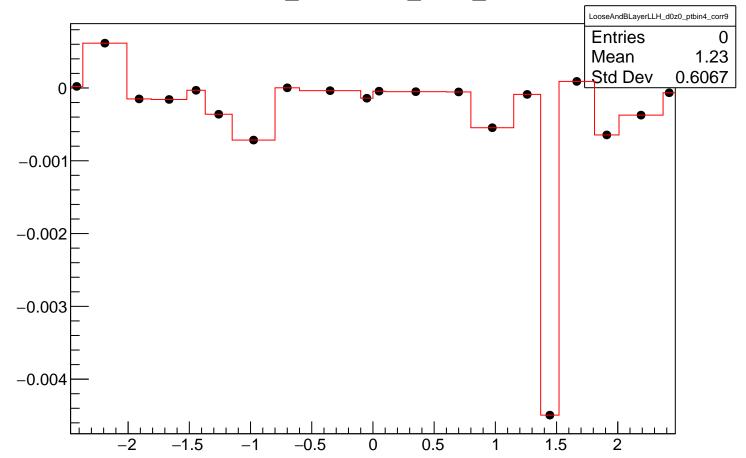


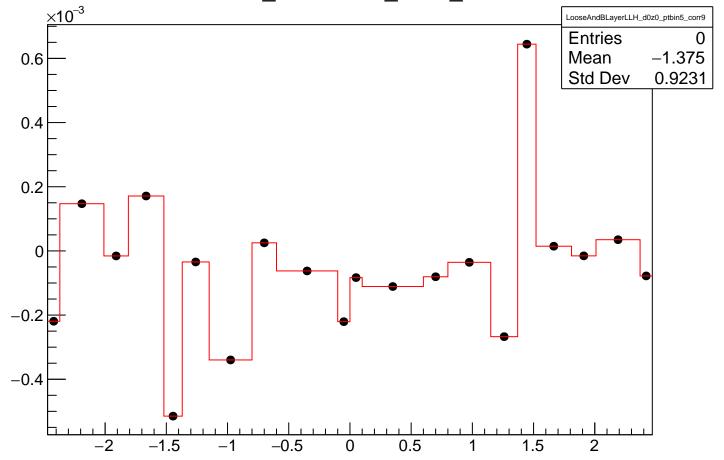


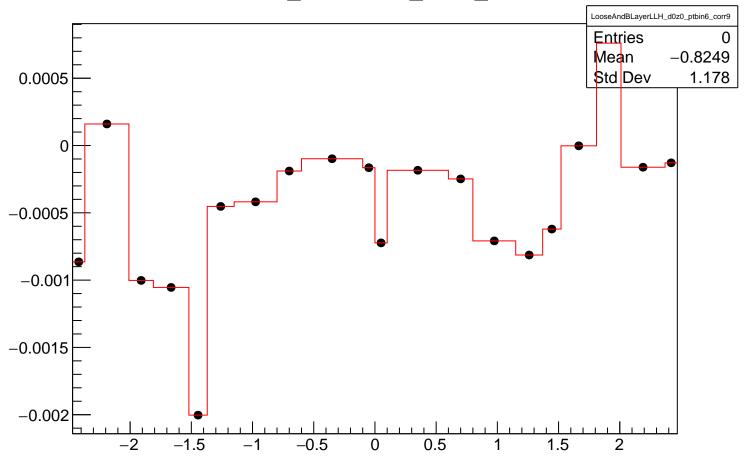


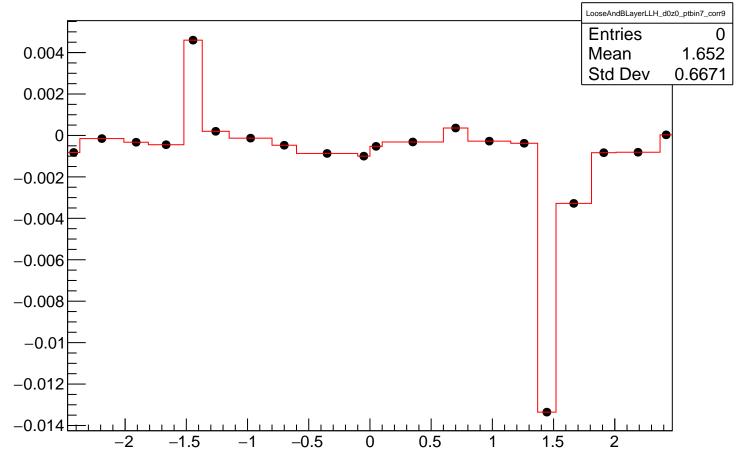


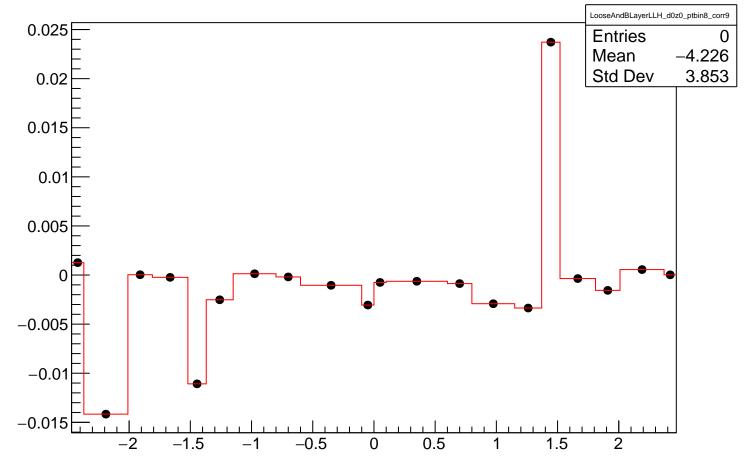


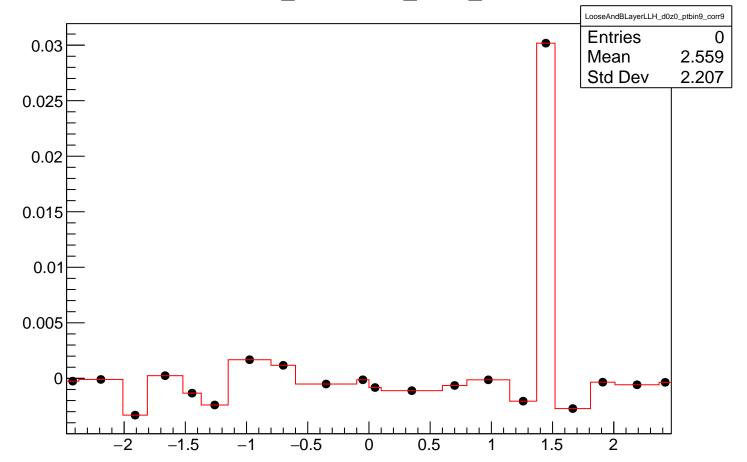


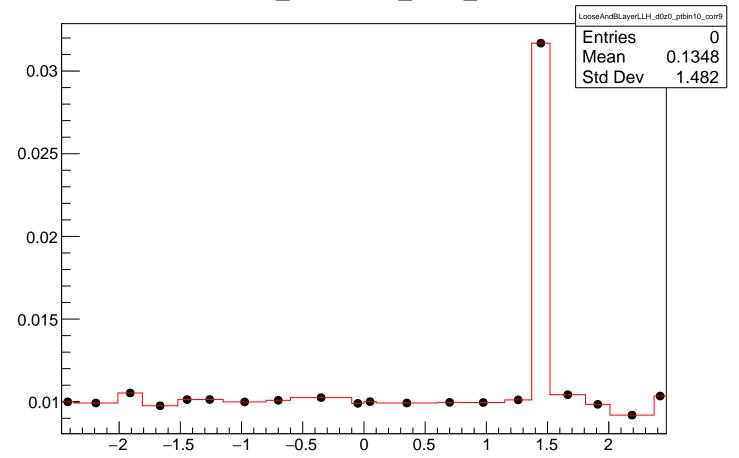


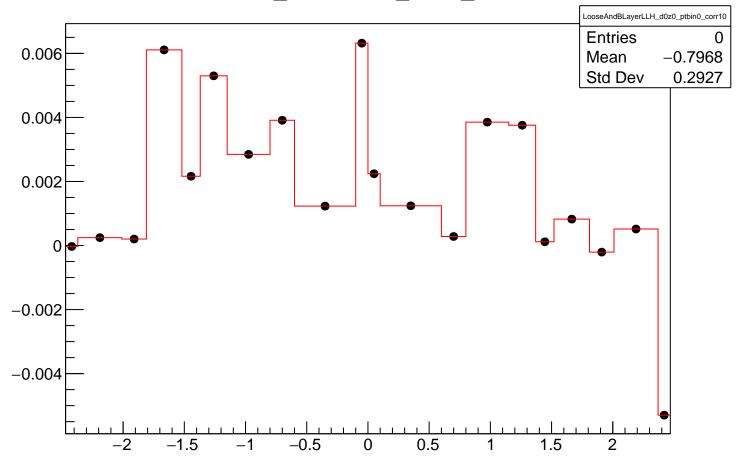




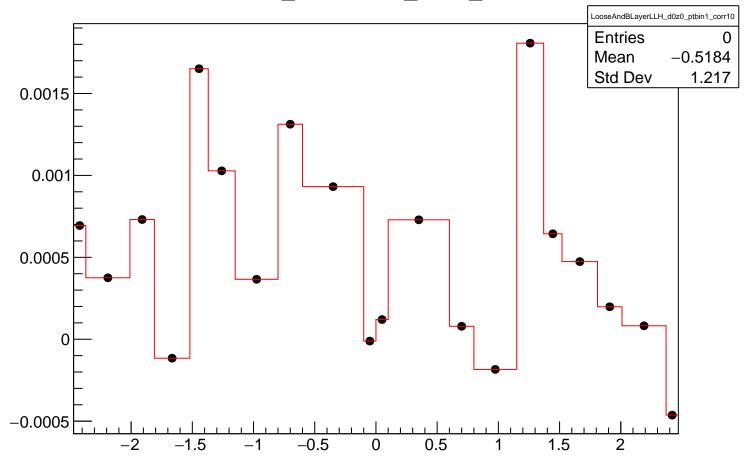


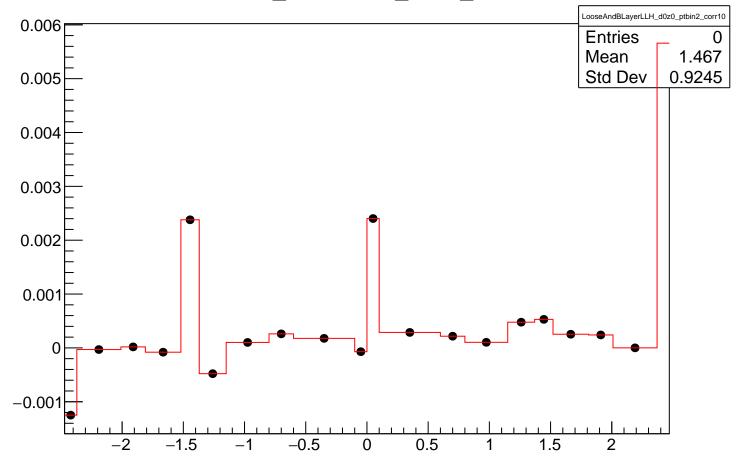


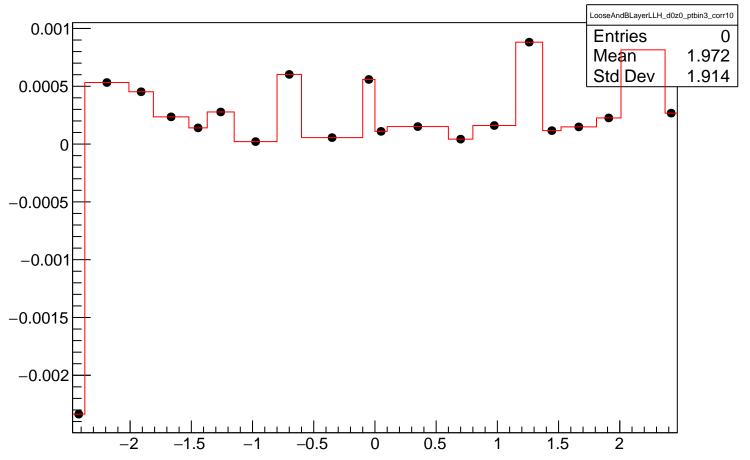




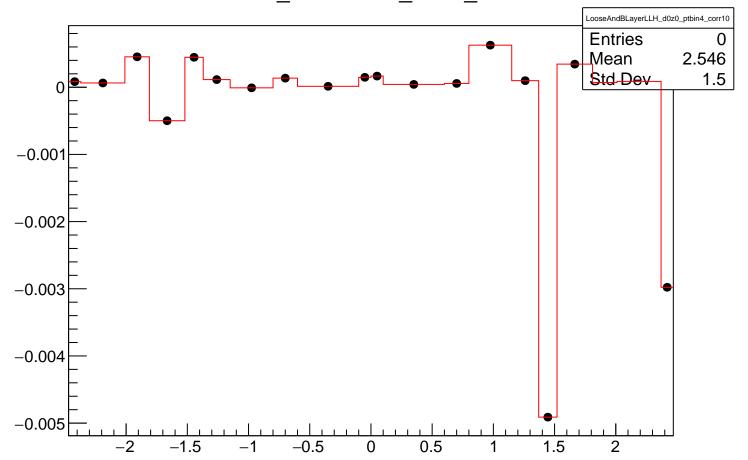
FullSim_LooseLLH_d0z0_corr10

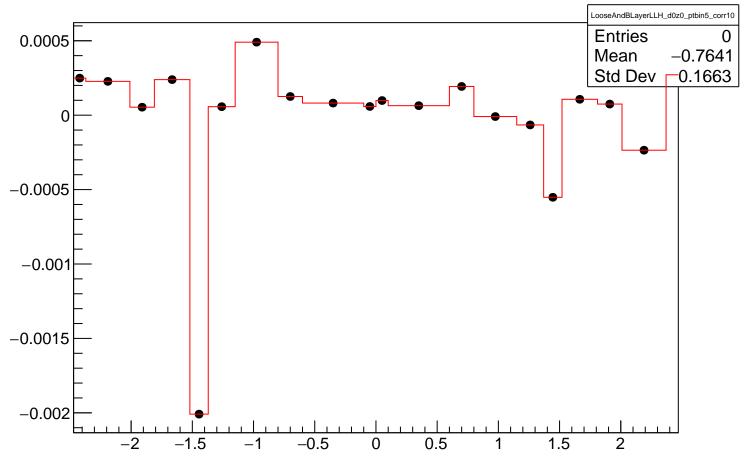


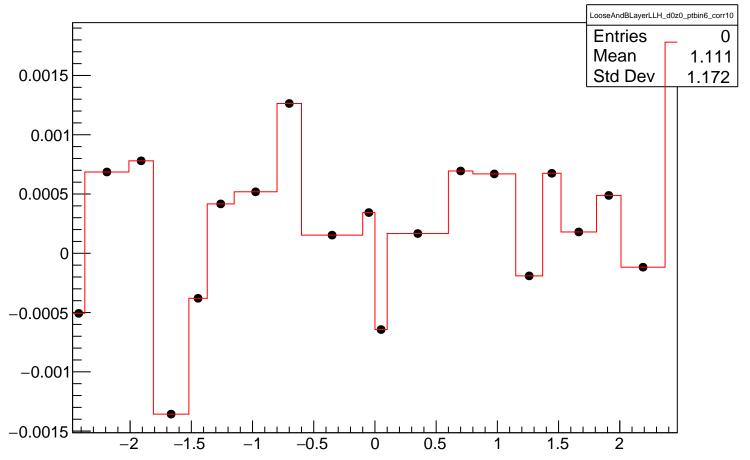




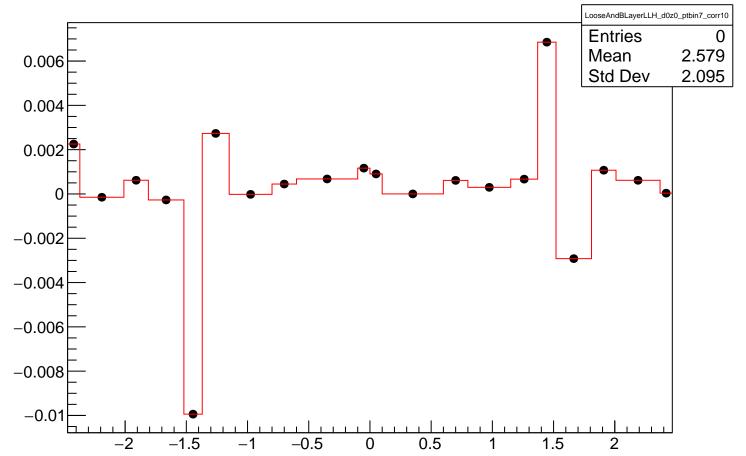
FullSim_LooseLLH_d0z0_corr10



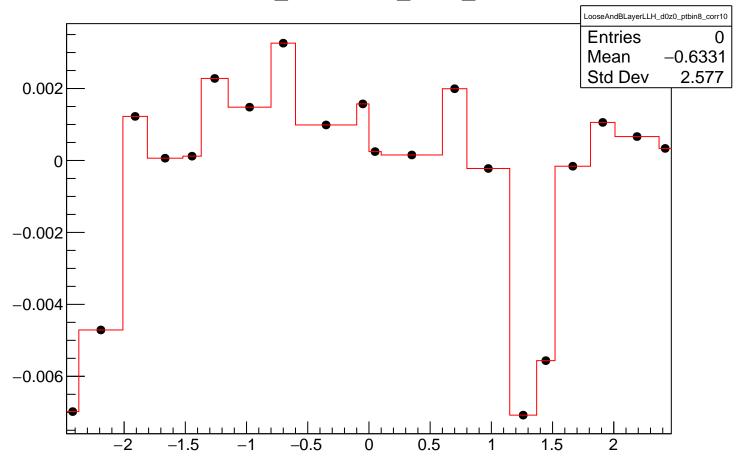




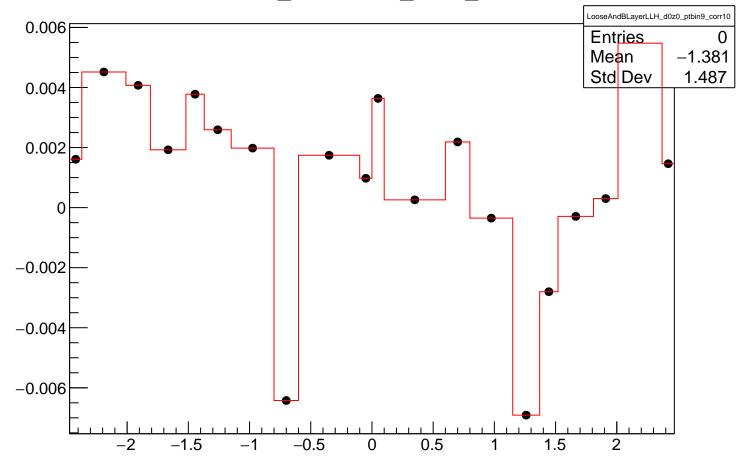
FullSim_LooseLLH_d0z0_corr10



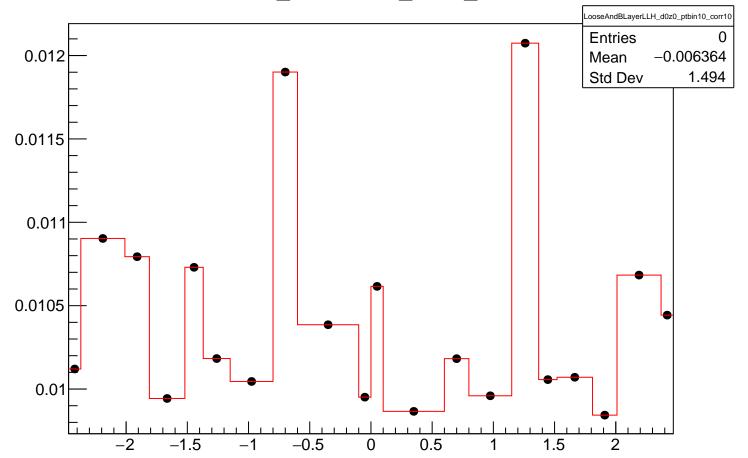
FullSim_LooseLLH_d0z0_corr10



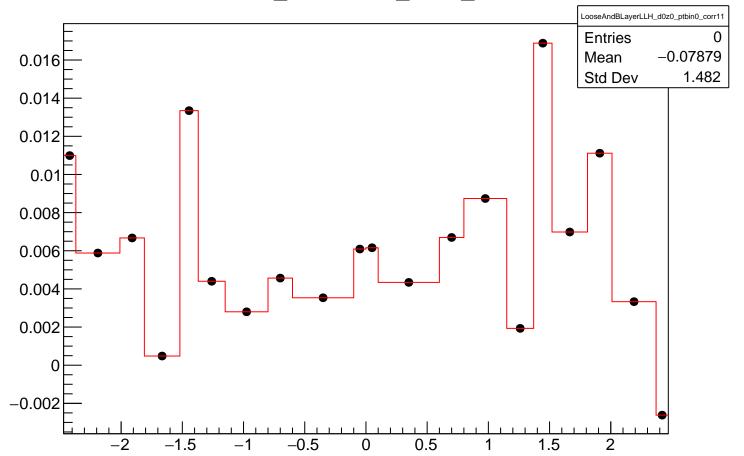
FullSim_LooseLLH_d0z0_corr10



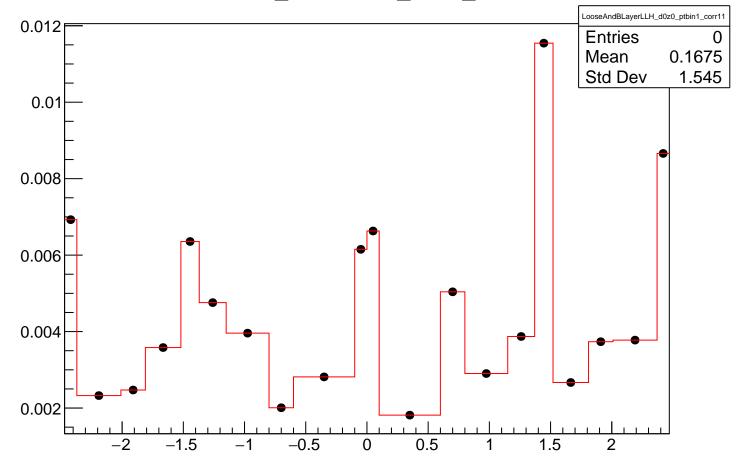
FullSim_LooseLLH_d0z0_corr10



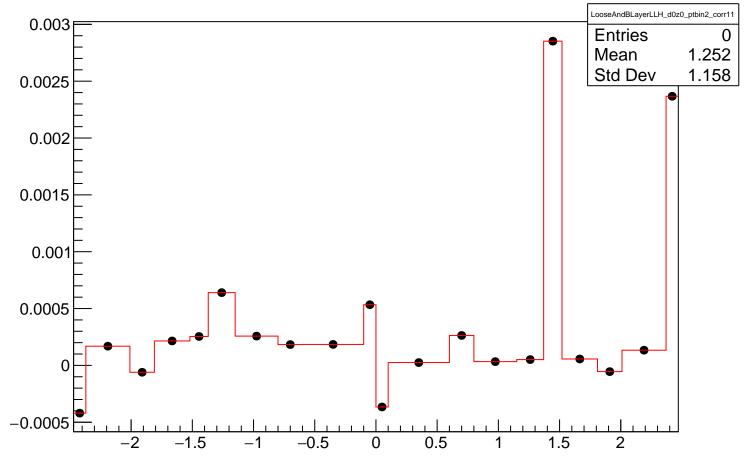
FullSim_LooseLLH_d0z0_corr11

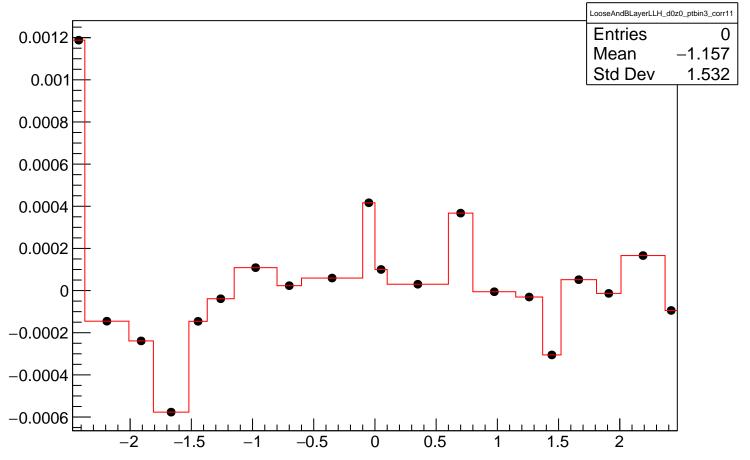


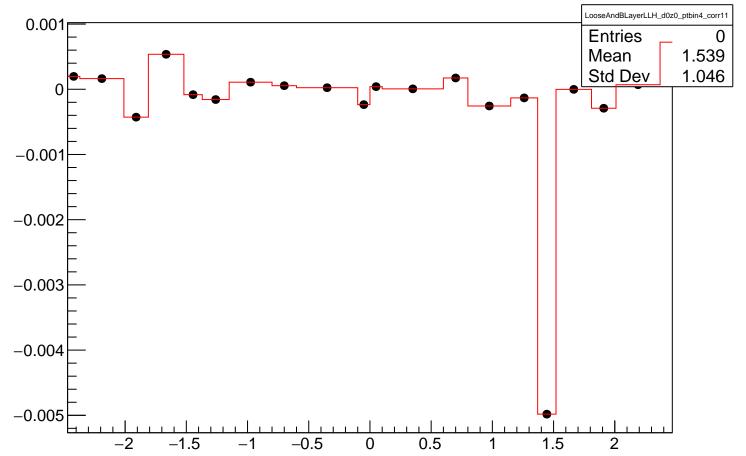
FullSim_LooseLLH_d0z0_corr11

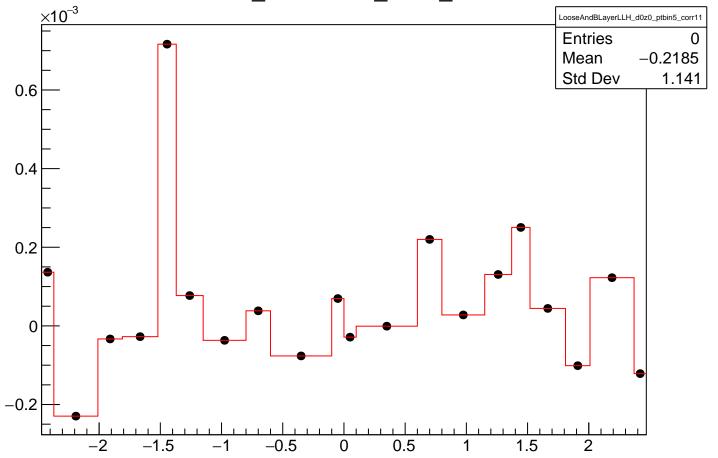


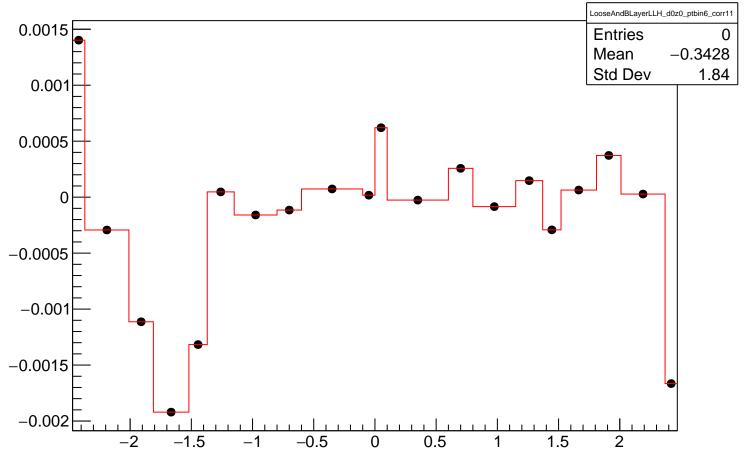
FullSim_LooseLLH_d0z0_corr11

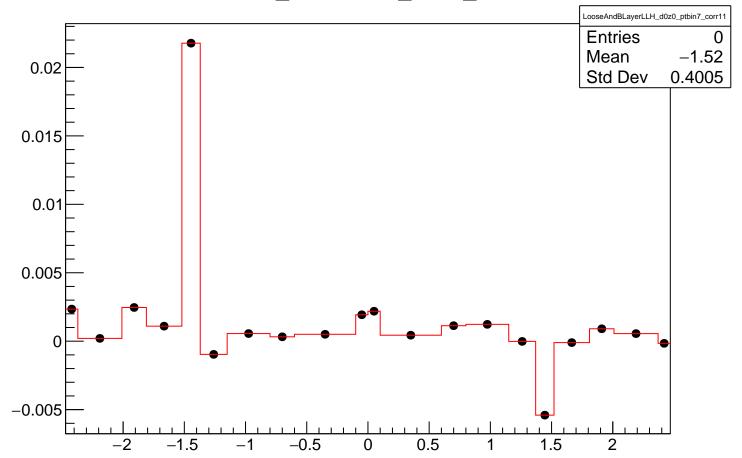


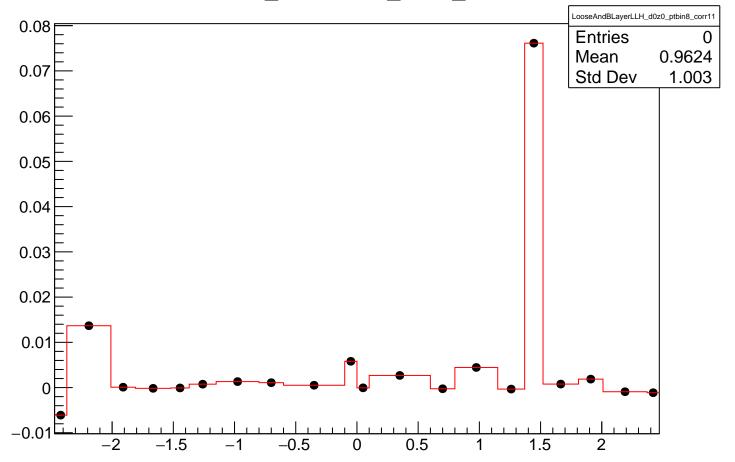




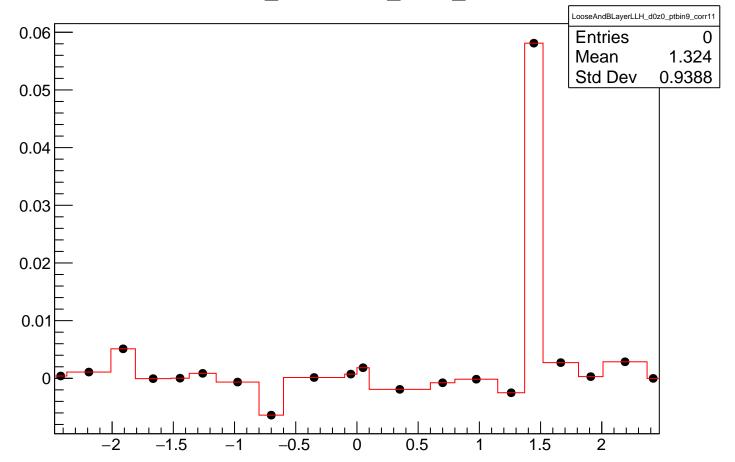


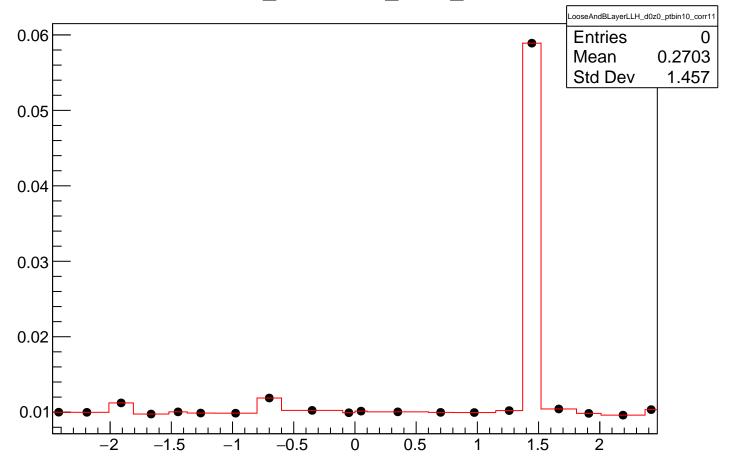




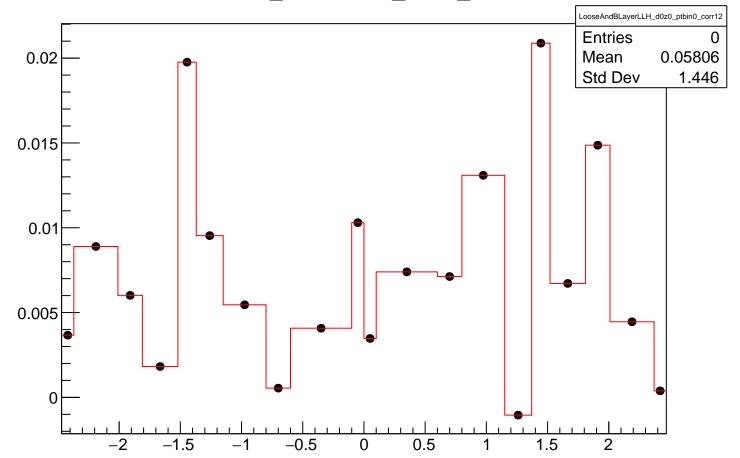


FullSim_LooseLLH_d0z0_corr11

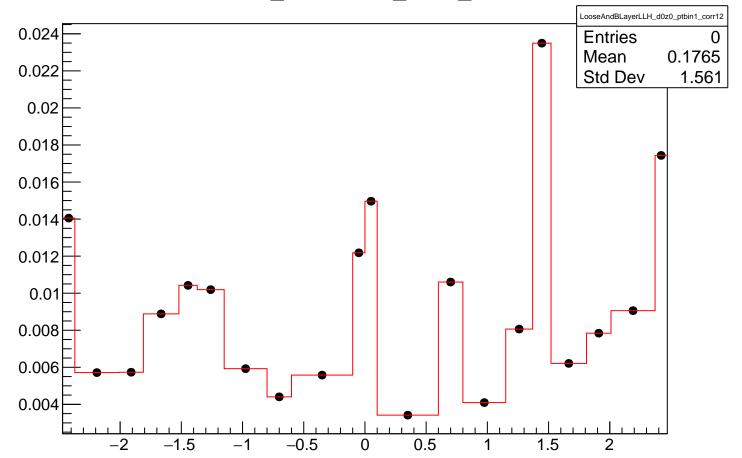




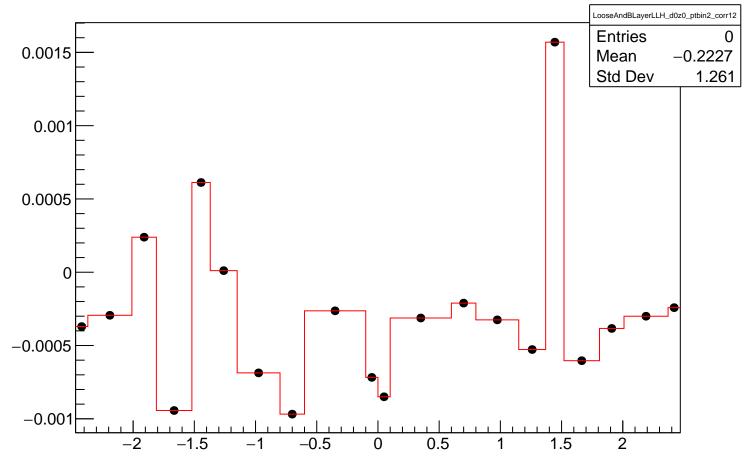
FullSim_LooseLLH_d0z0_corr12

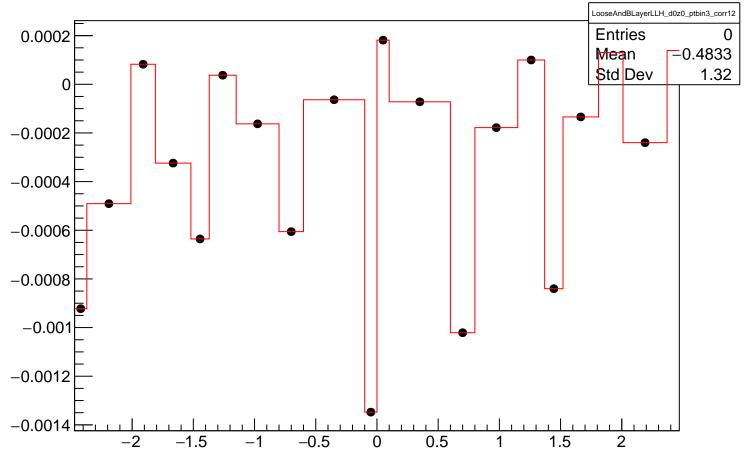


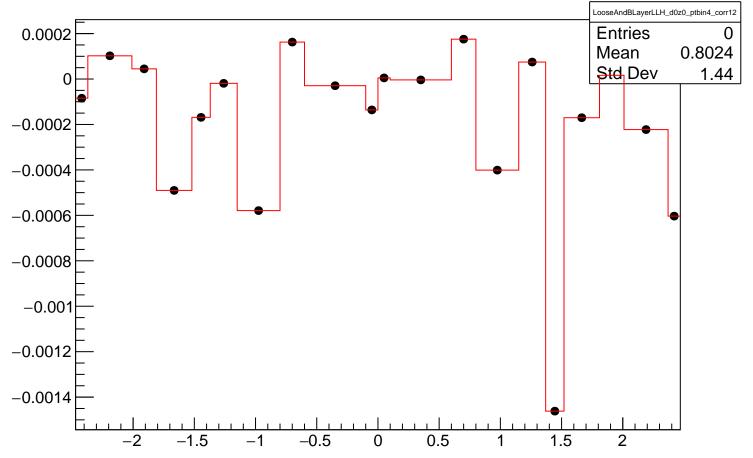
FullSim_LooseLLH_d0z0_corr12

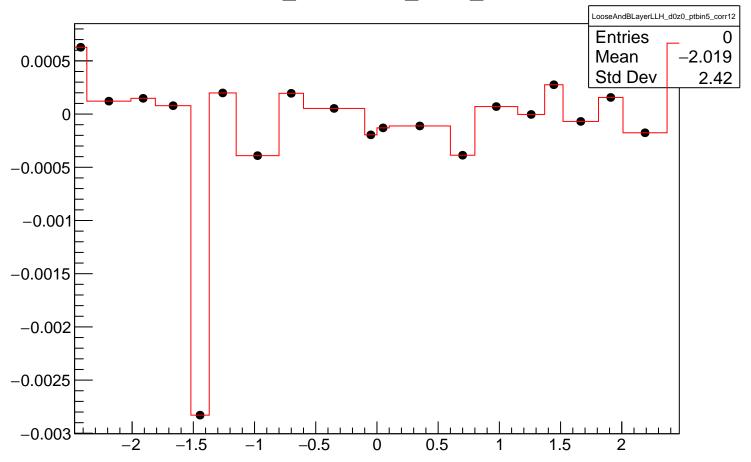


FullSim_LooseLLH_d0z0_corr12

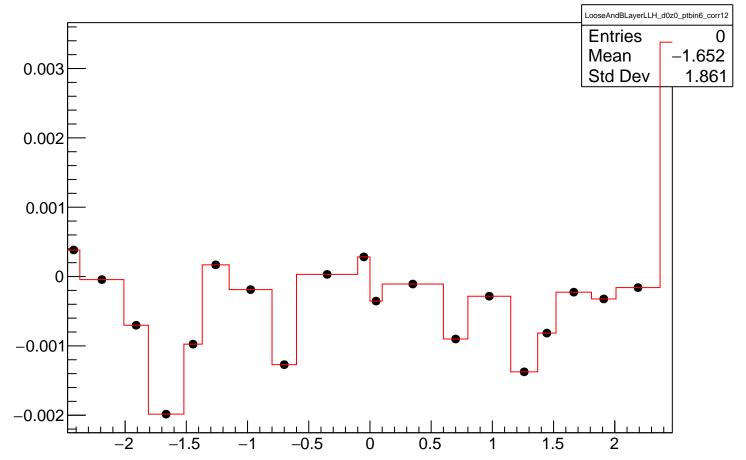




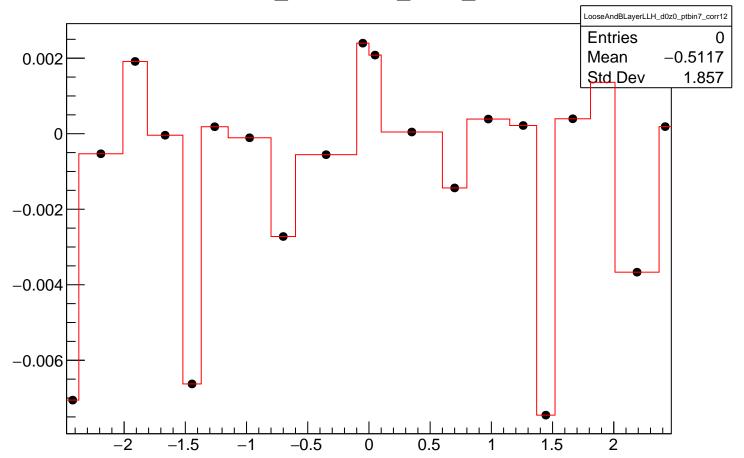


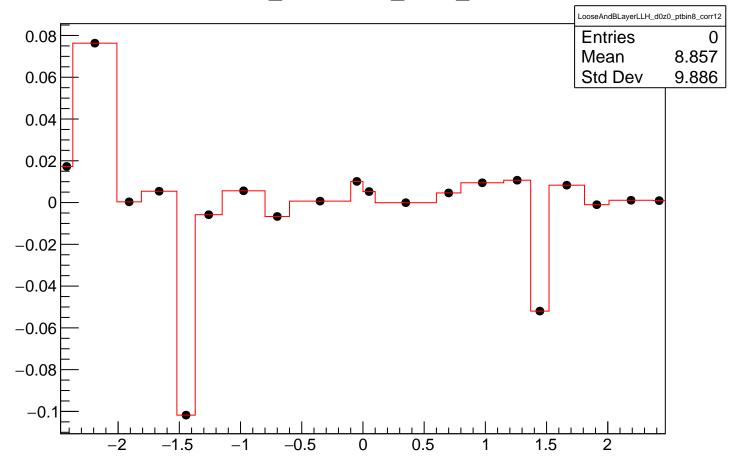


FullSim_LooseLLH_d0z0_corr12

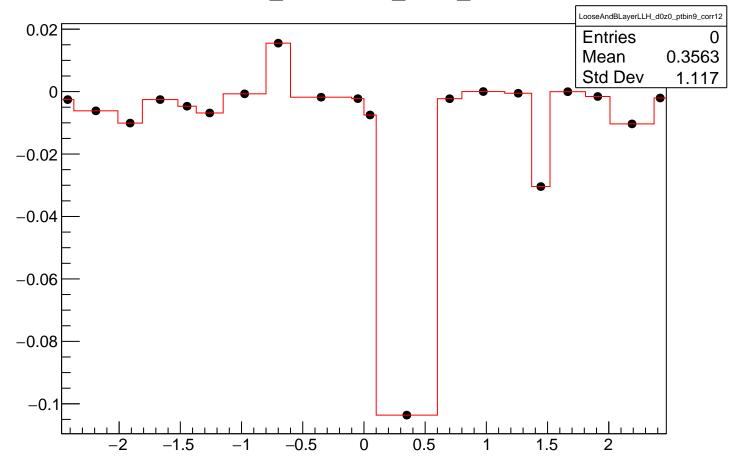


FullSim_LooseLLH_d0z0_corr12

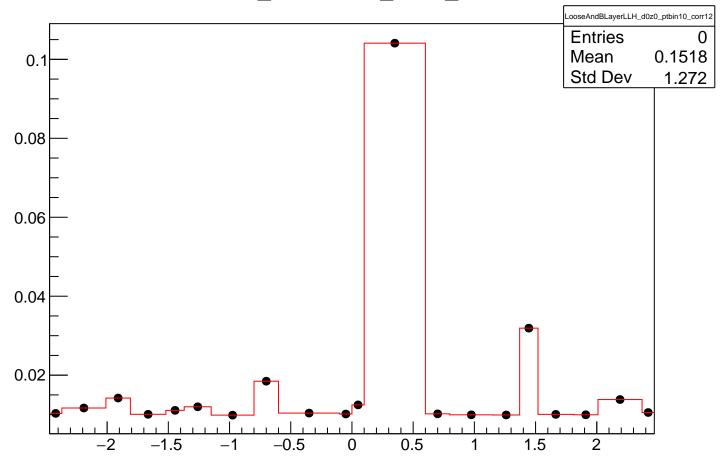




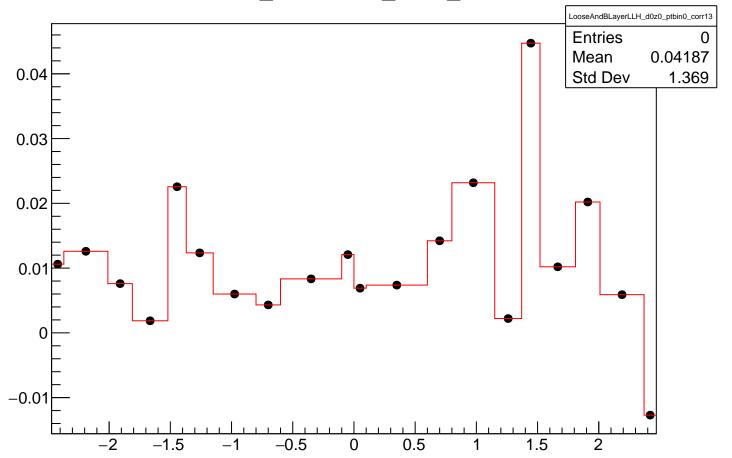
FullSim_LooseLLH_d0z0_corr12



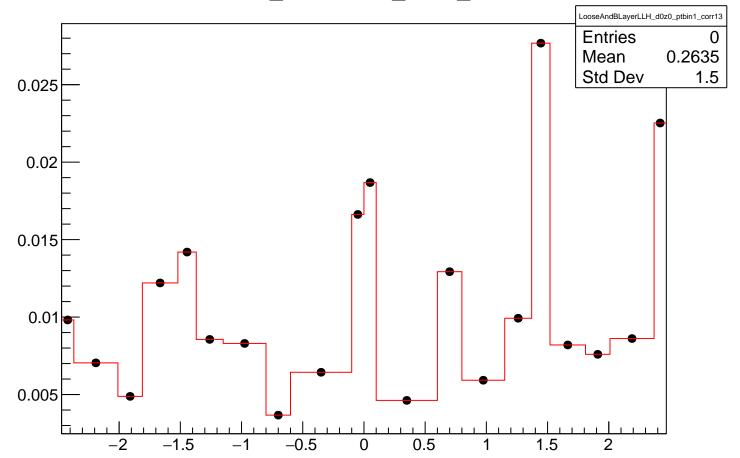
FullSim_LooseLLH_d0z0_corr12



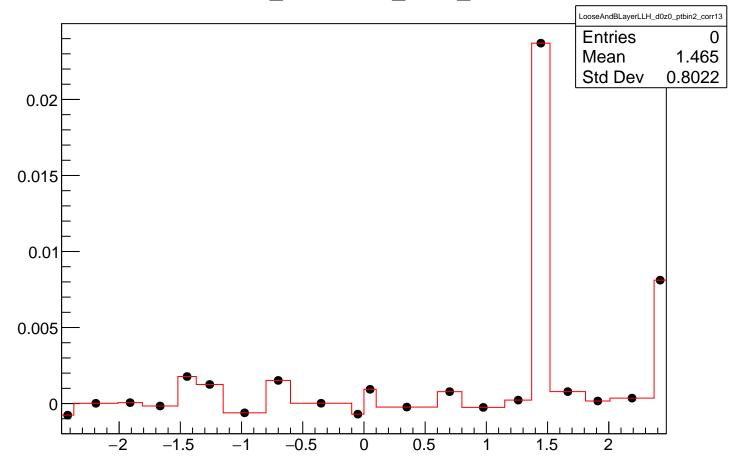
FullSim_LooseLLH_d0z0_corr13



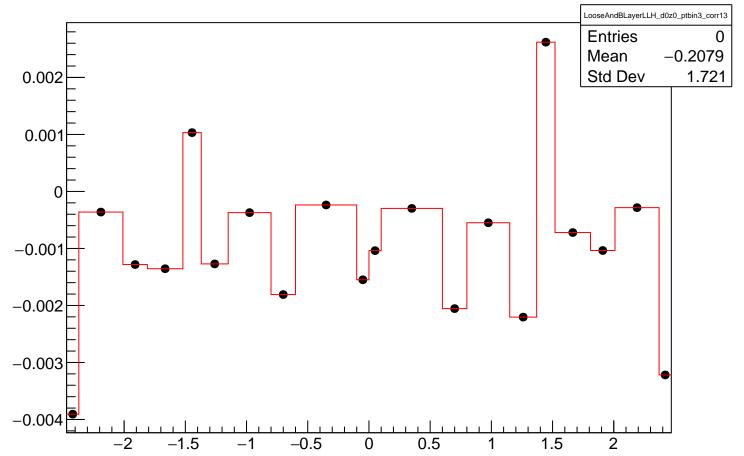
FullSim_LooseLLH_d0z0_corr13



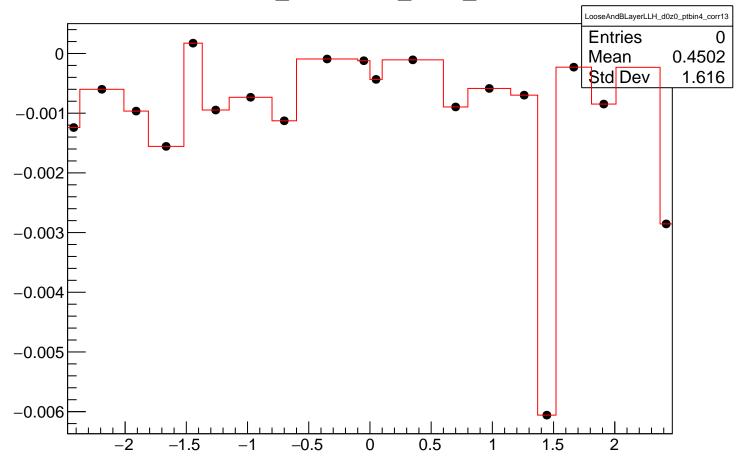
FullSim_LooseLLH_d0z0_corr13

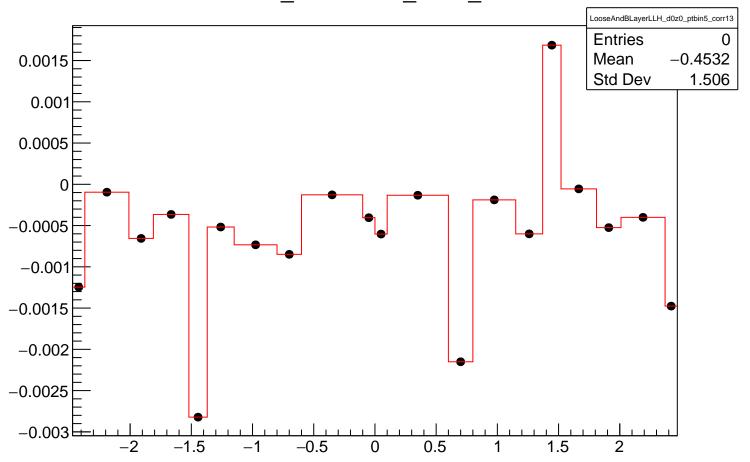


FullSim_LooseLLH_d0z0_corr13

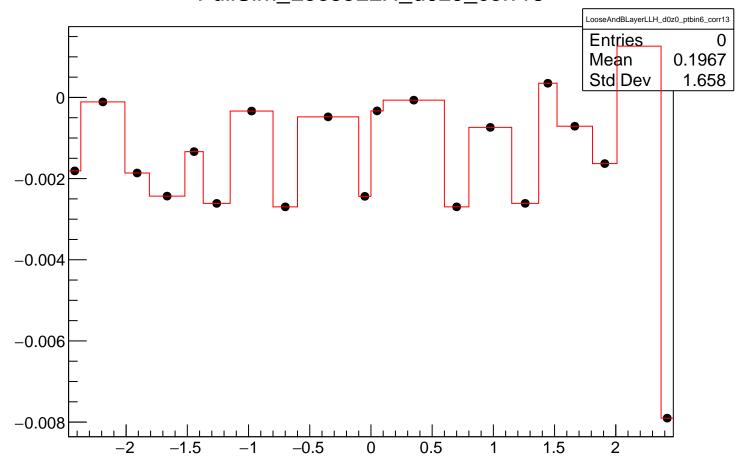


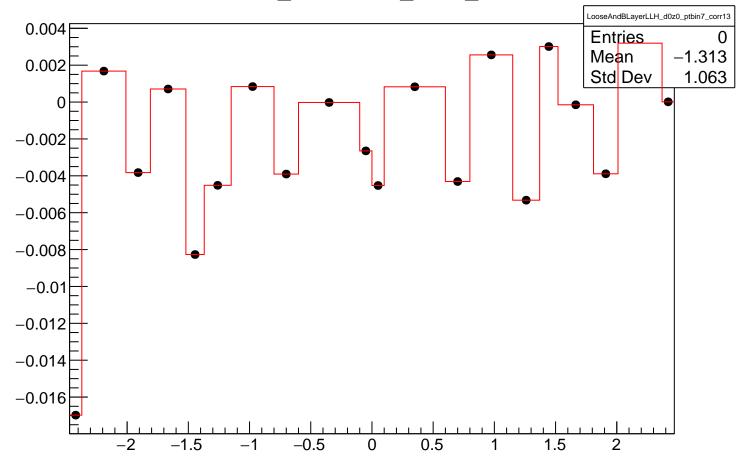
FullSim_LooseLLH_d0z0_corr13



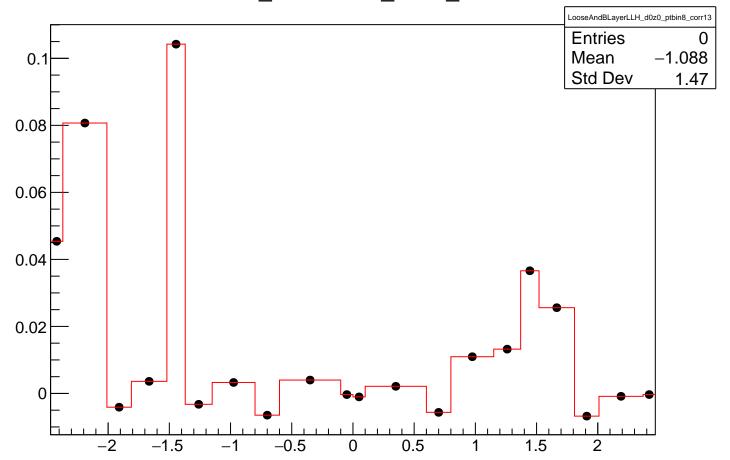


FullSim_LooseLLH_d0z0_corr13

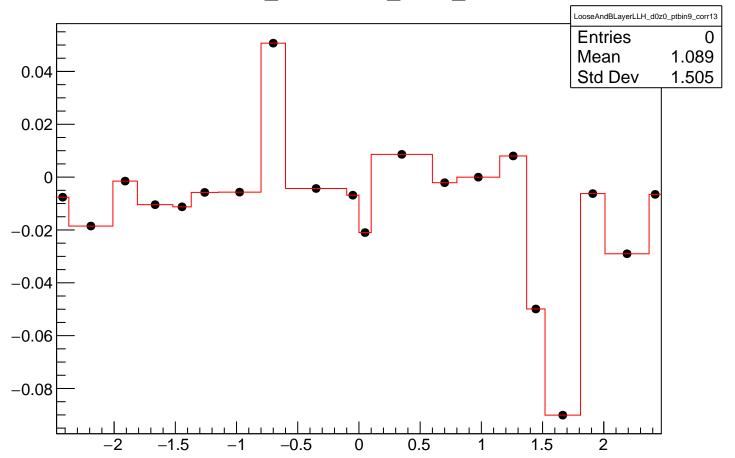




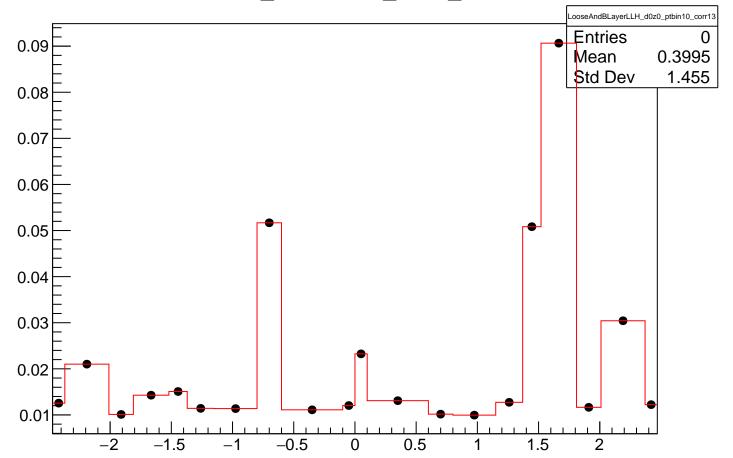
FullSim_LooseLLH_d0z0_corr13



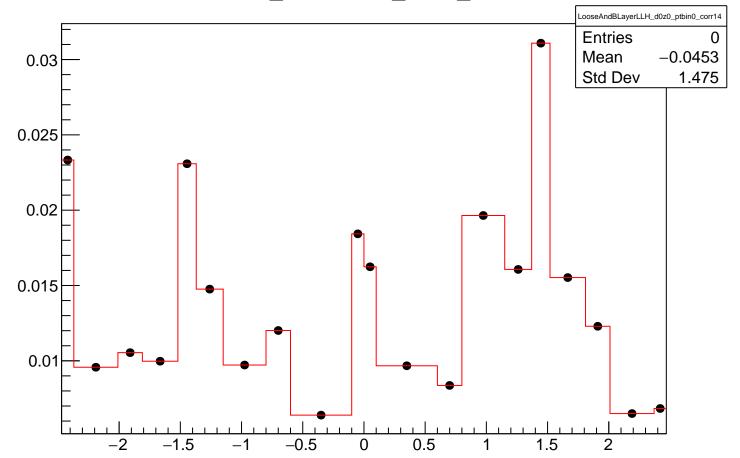
FullSim_LooseLLH_d0z0_corr13



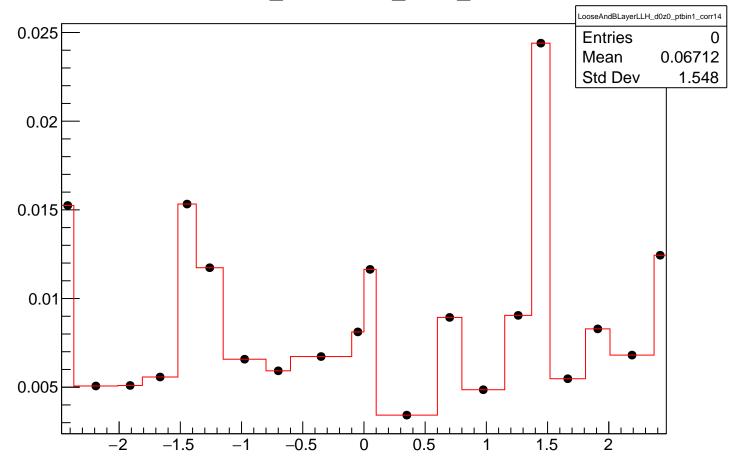
FullSim_LooseLLH_d0z0_corr13



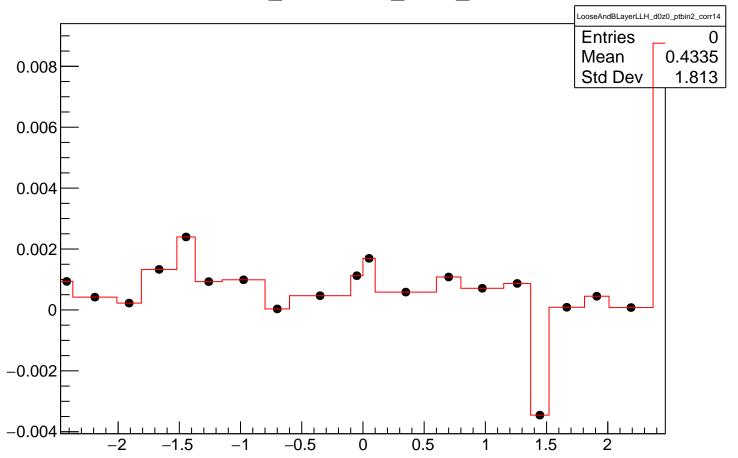
FullSim_LooseLLH_d0z0_corr14



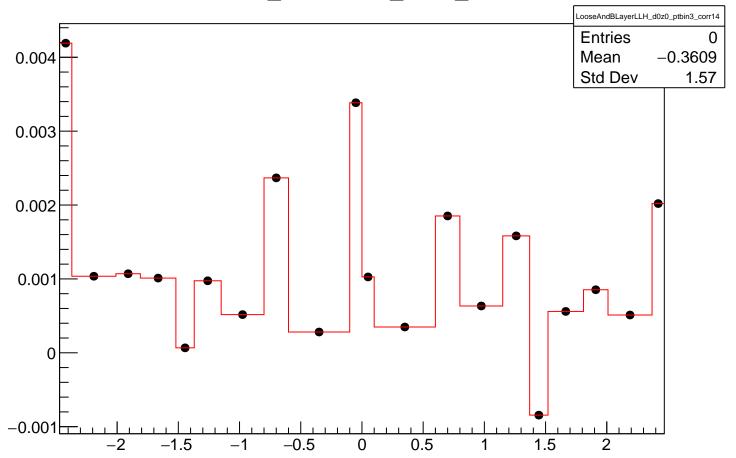
FullSim_LooseLLH_d0z0_corr14



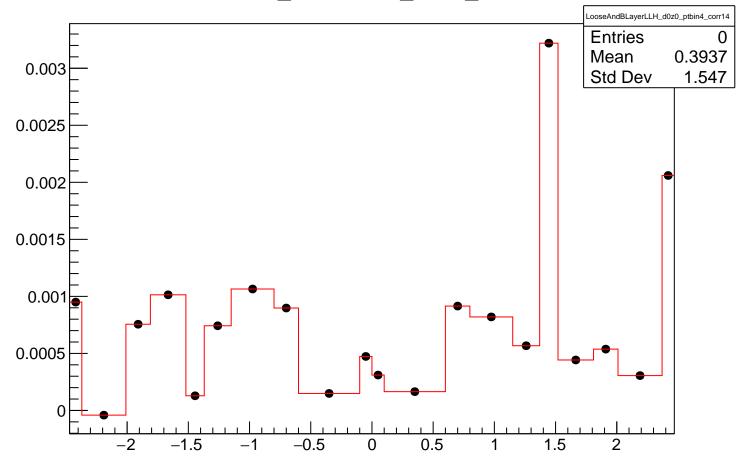
FullSim_LooseLLH_d0z0_corr14



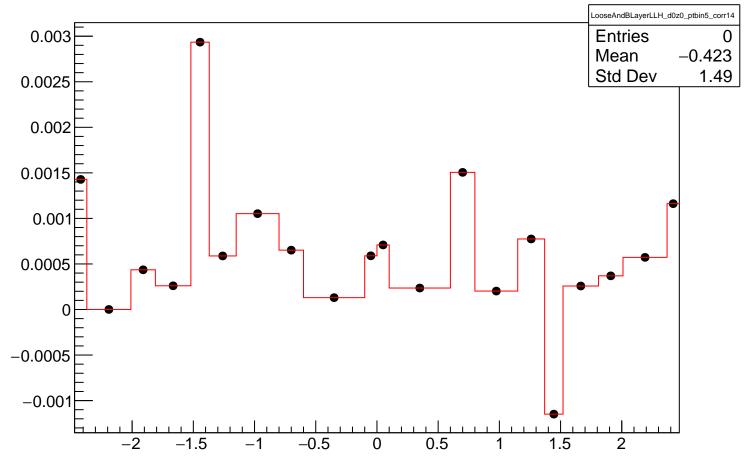
FullSim_LooseLLH_d0z0_corr14



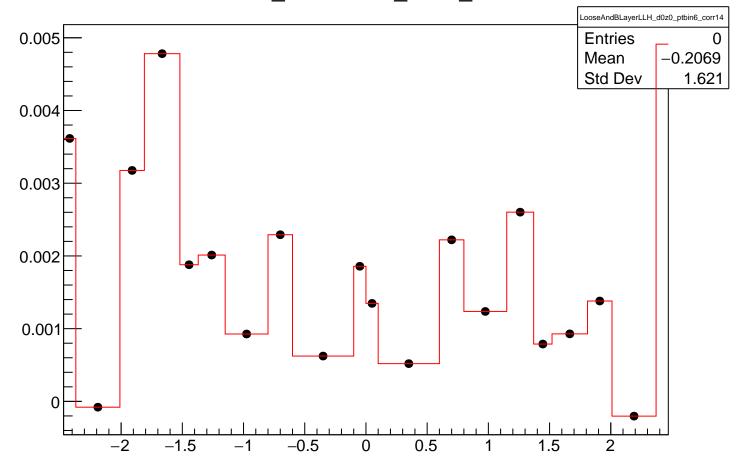
FullSim_LooseLLH_d0z0_corr14



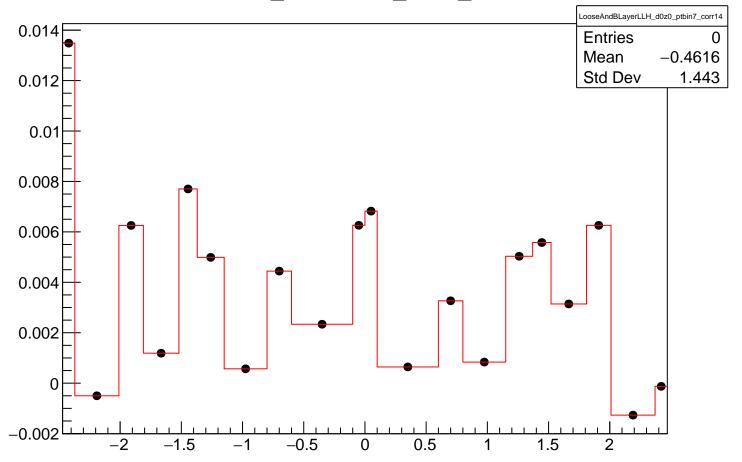
FullSim_LooseLLH_d0z0_corr14



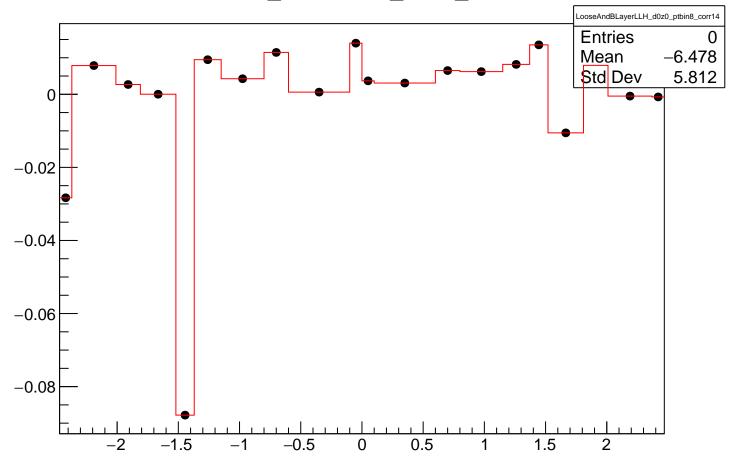
FullSim_LooseLLH_d0z0_corr14



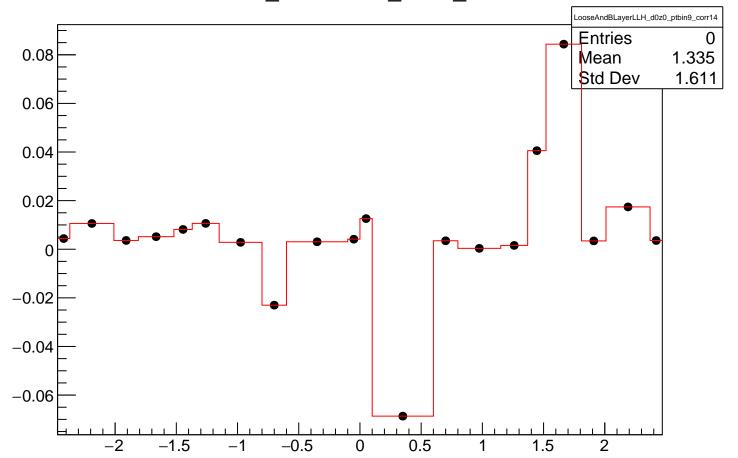
FullSim_LooseLLH_d0z0_corr14



FullSim_LooseLLH_d0z0_corr14



FullSim_LooseLLH_d0z0_corr14



FullSim_LooseLLH_d0z0_corr14

