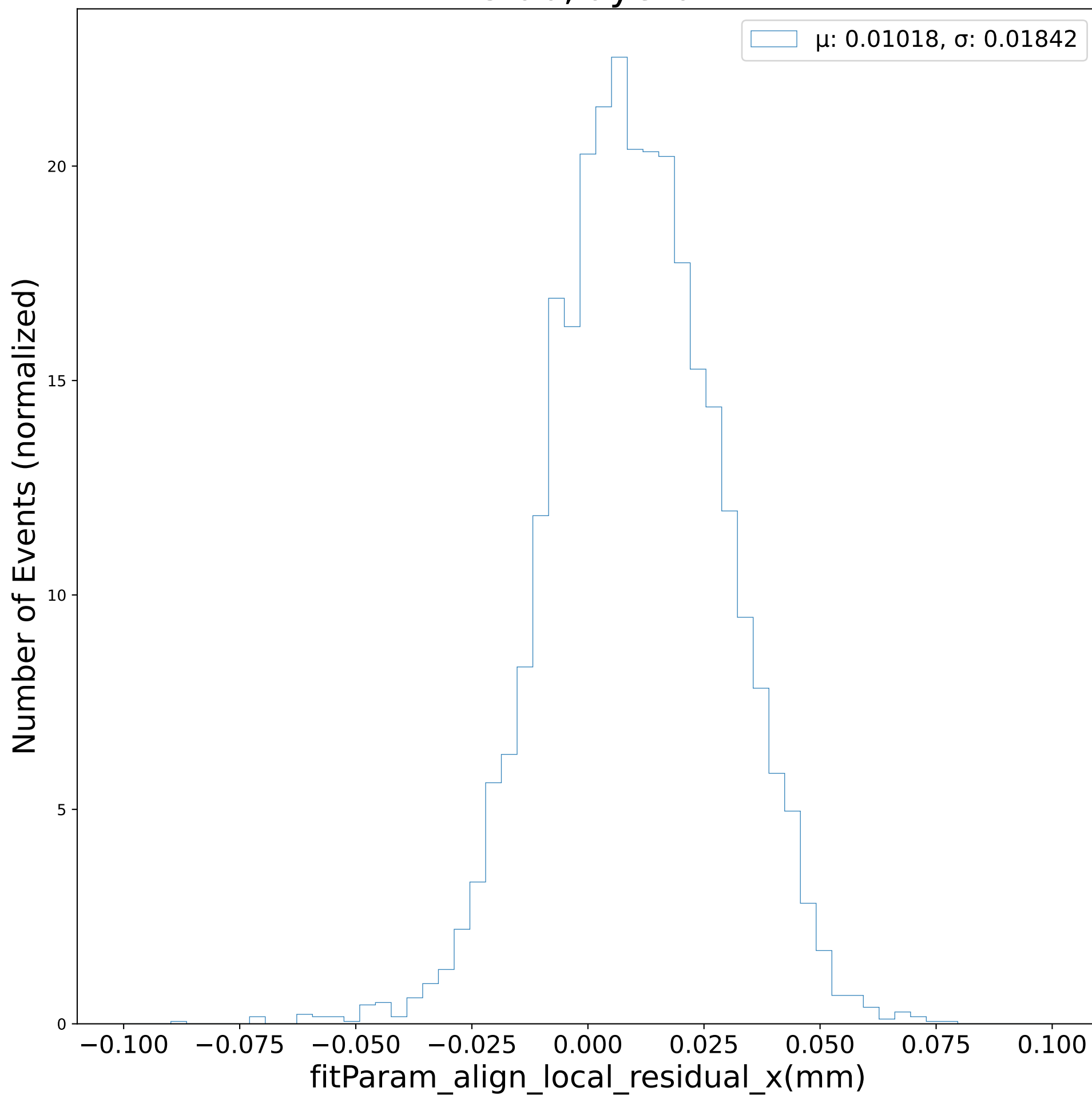
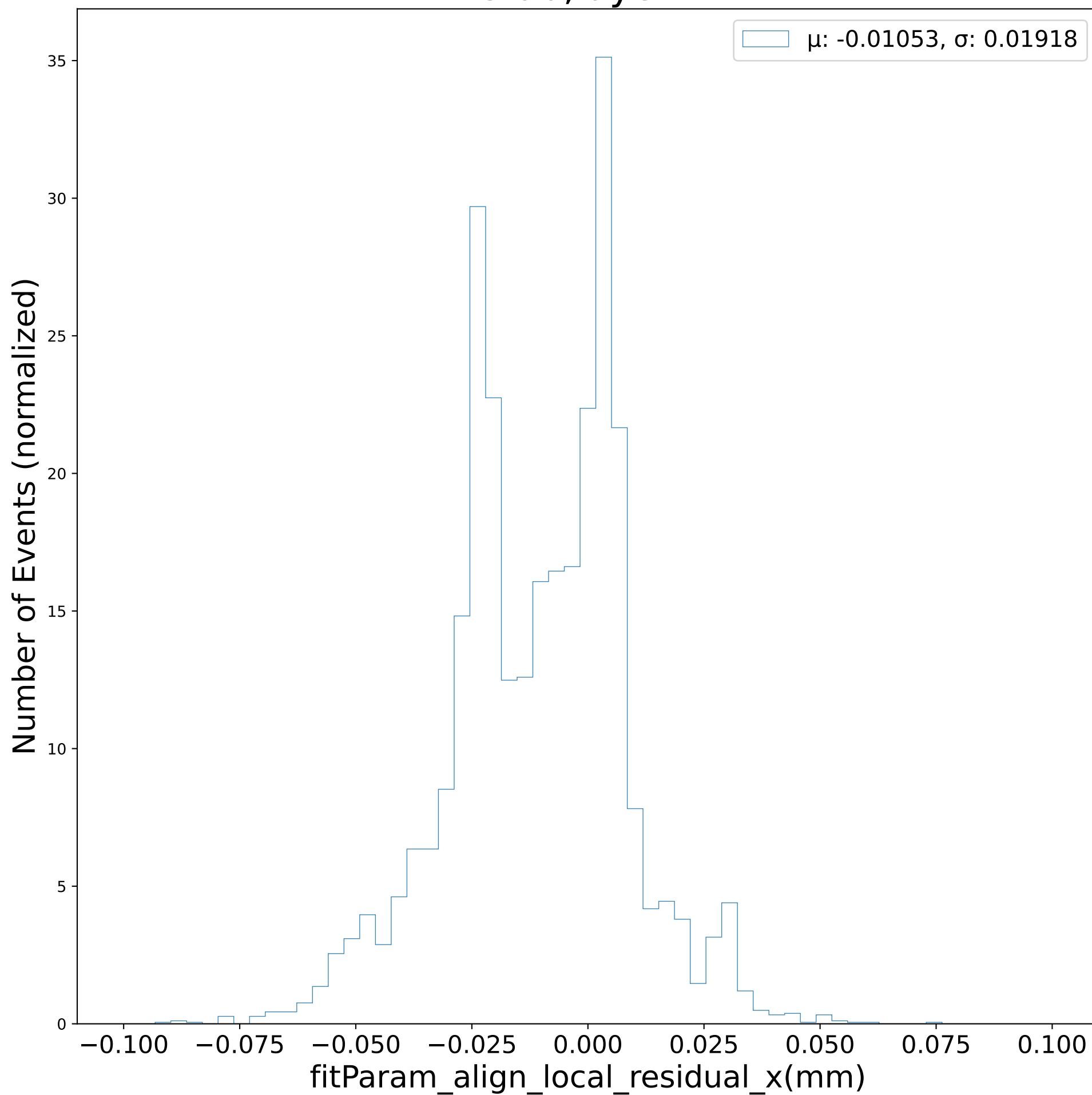


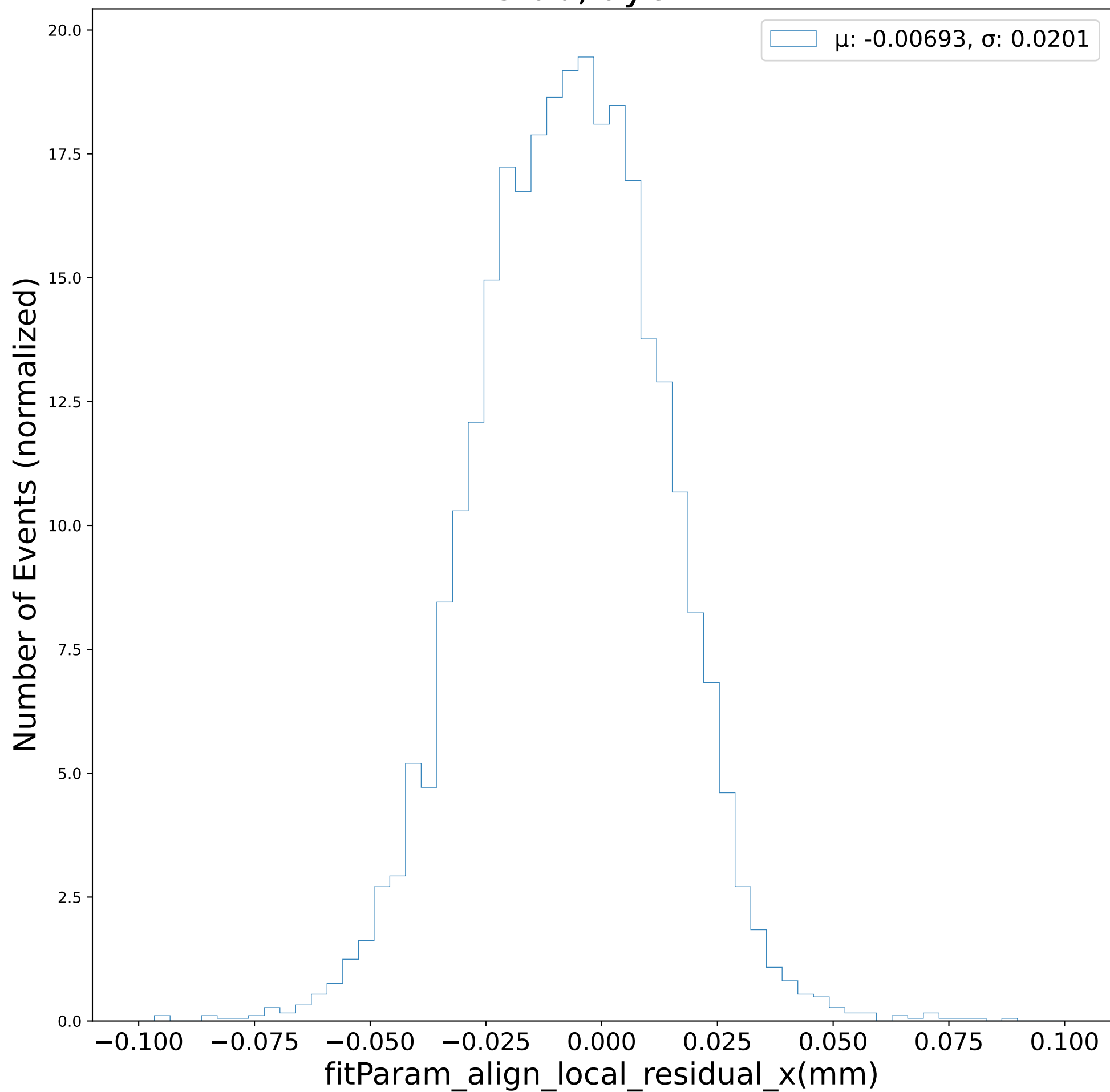
sta0,layer0



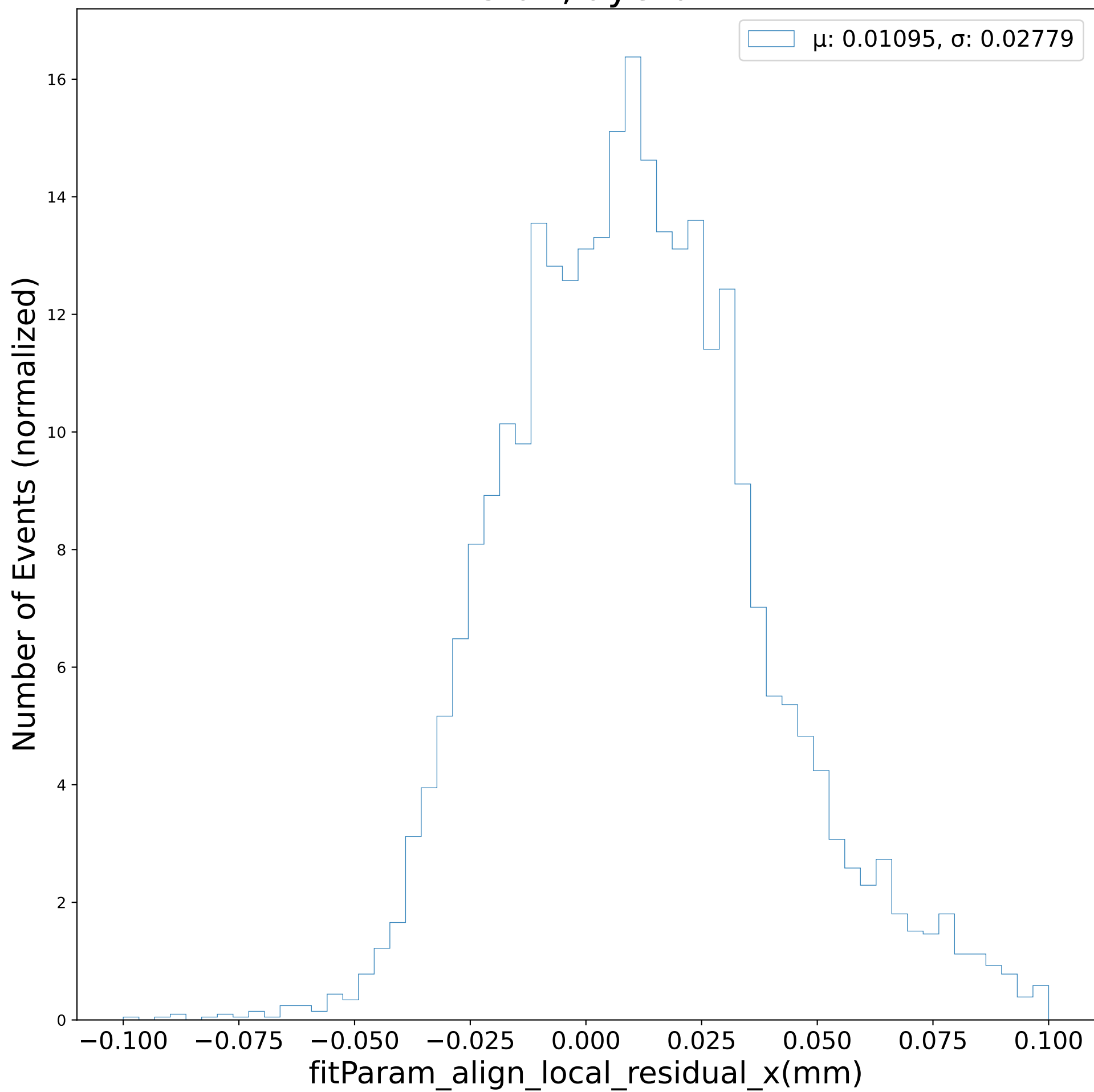
sta0,layer1



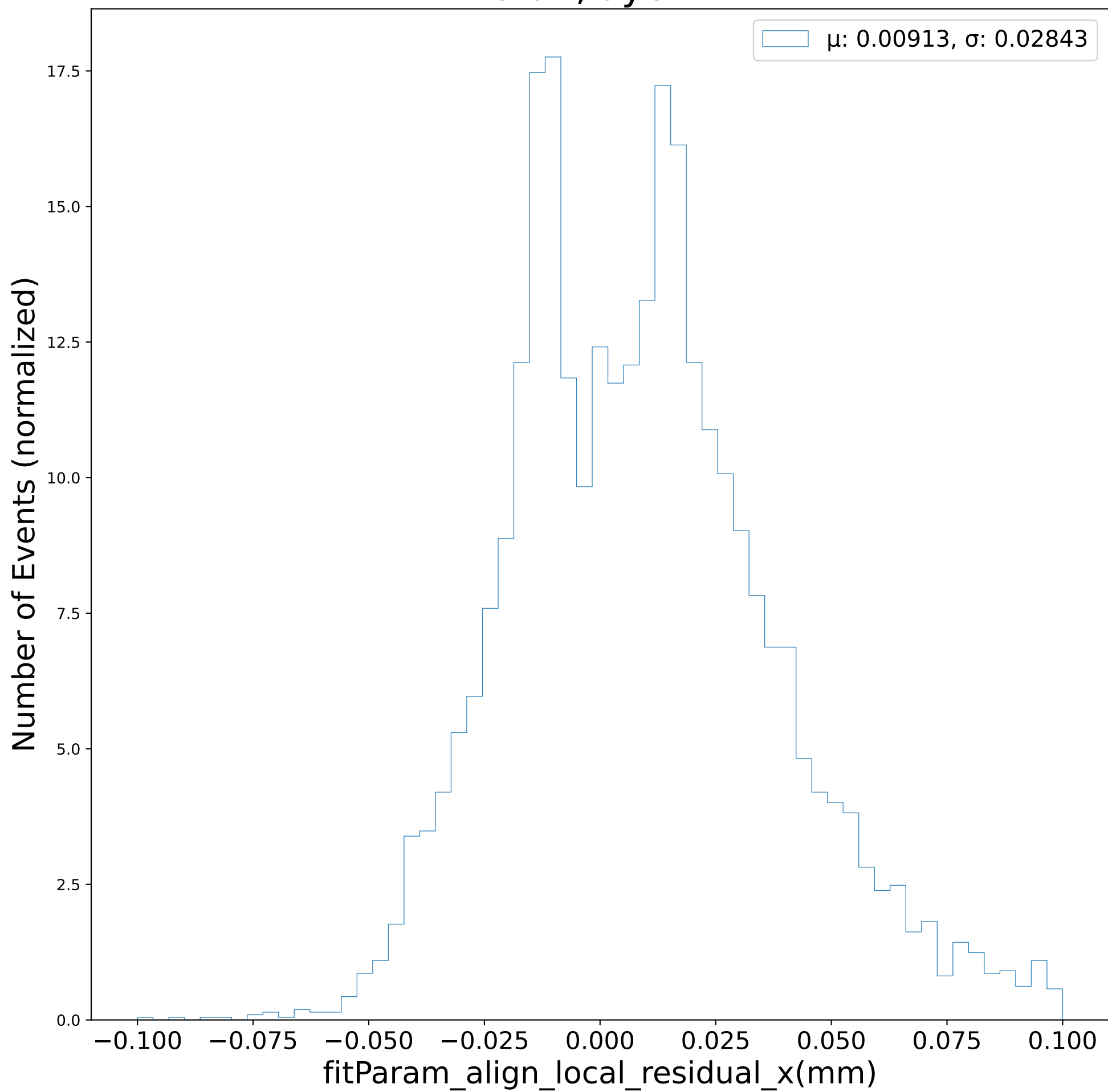
sta0,layer2



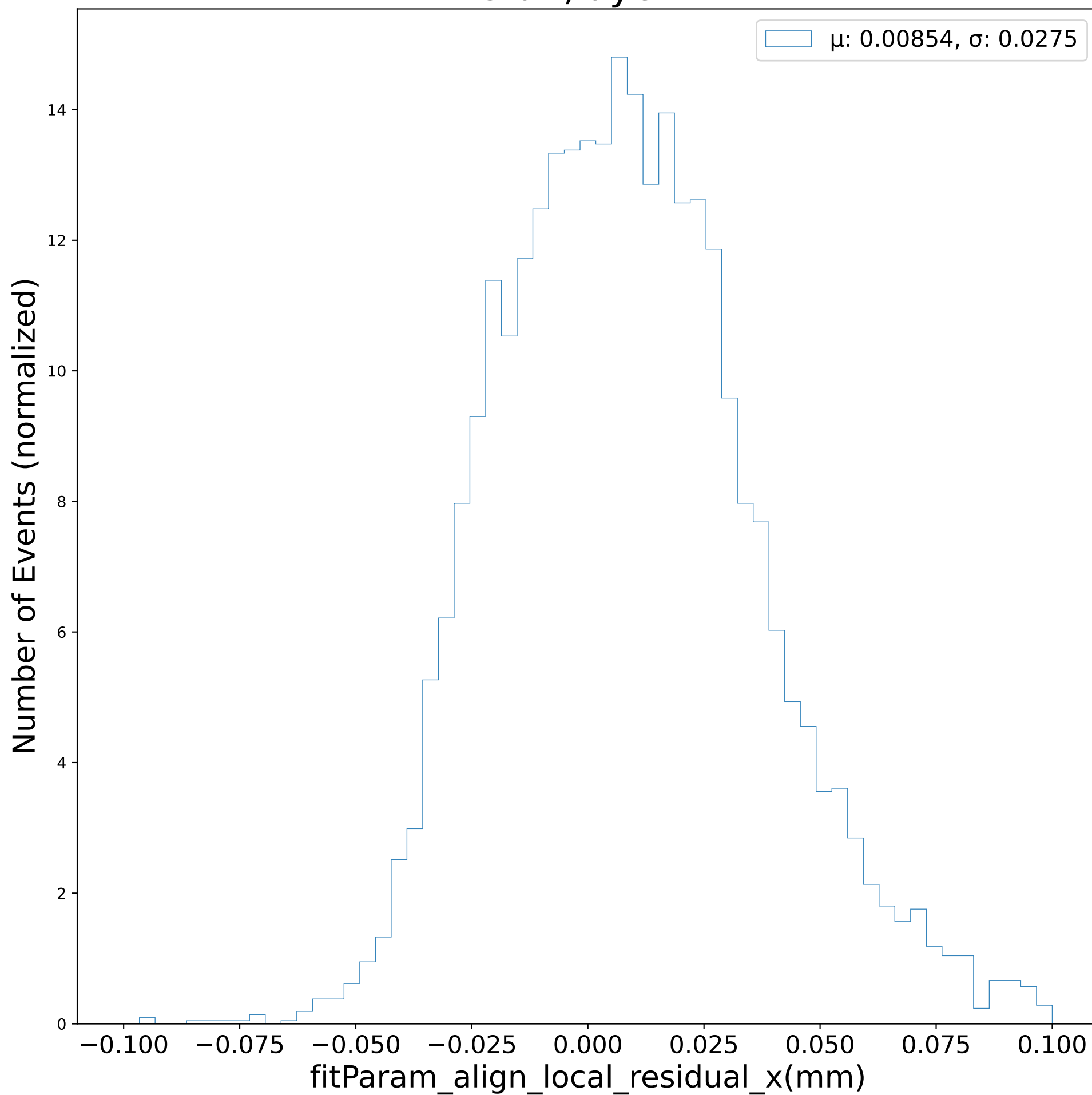
sta1,layer0



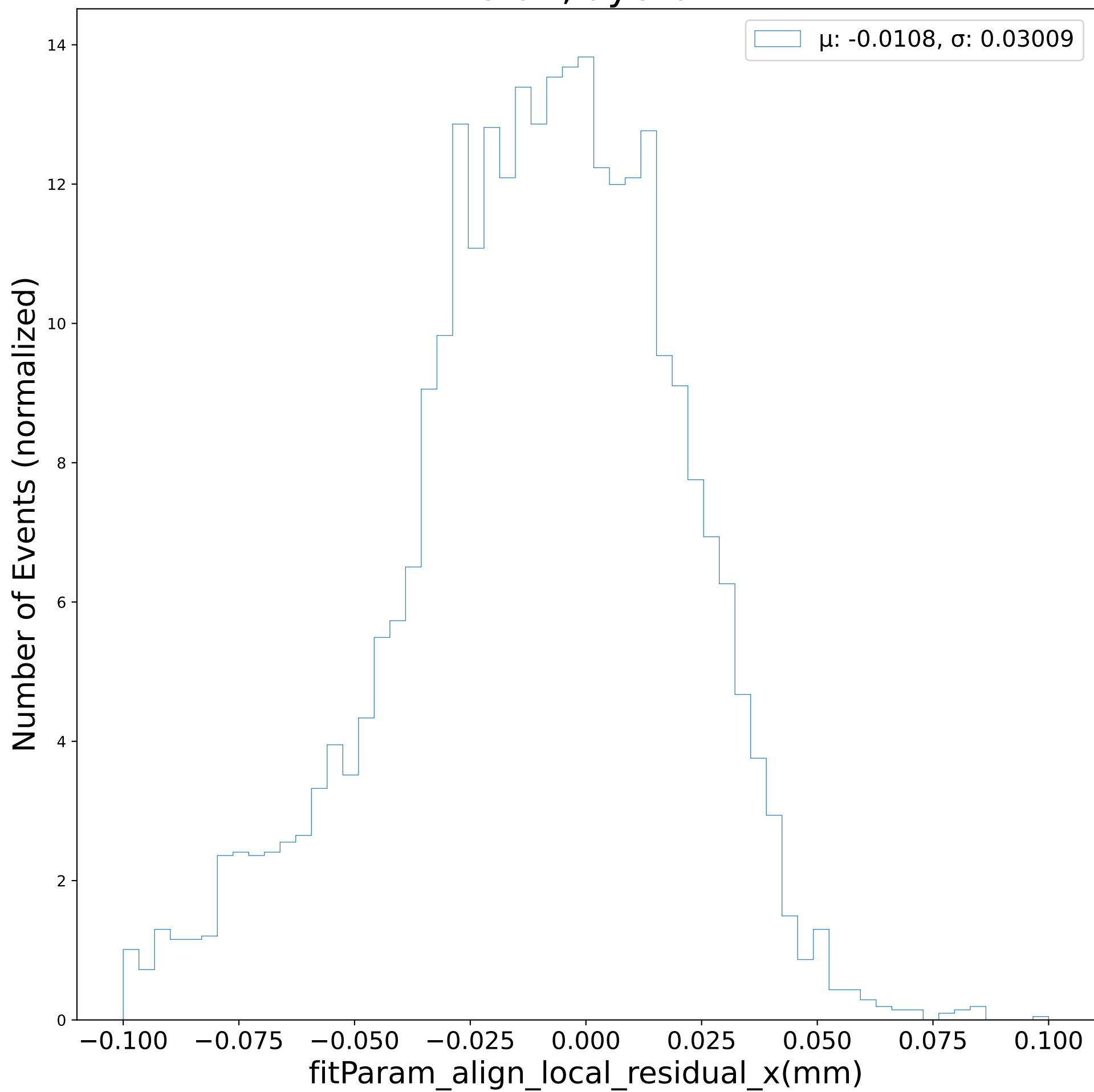
sta1,layer1



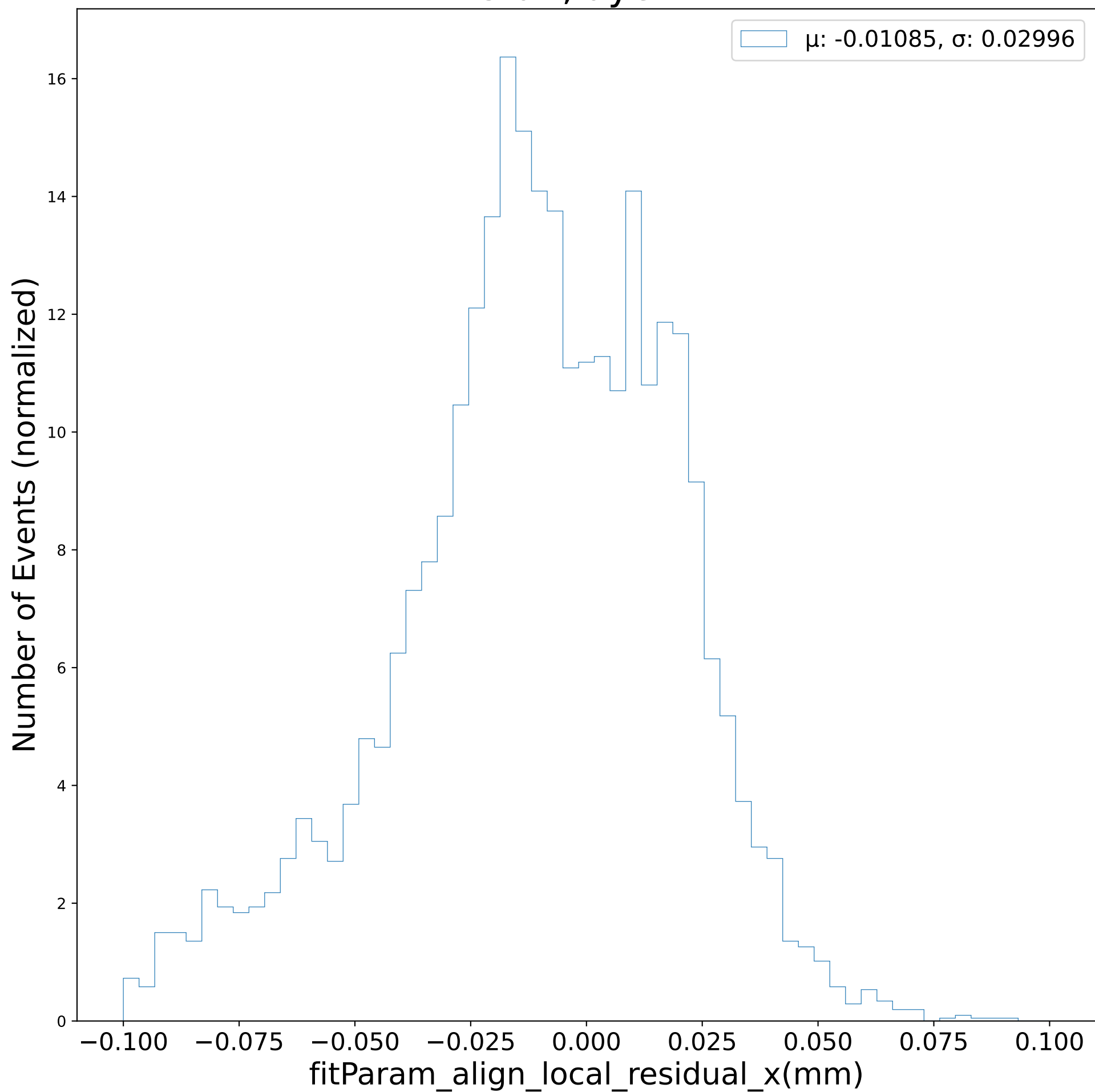
sta1,layer2



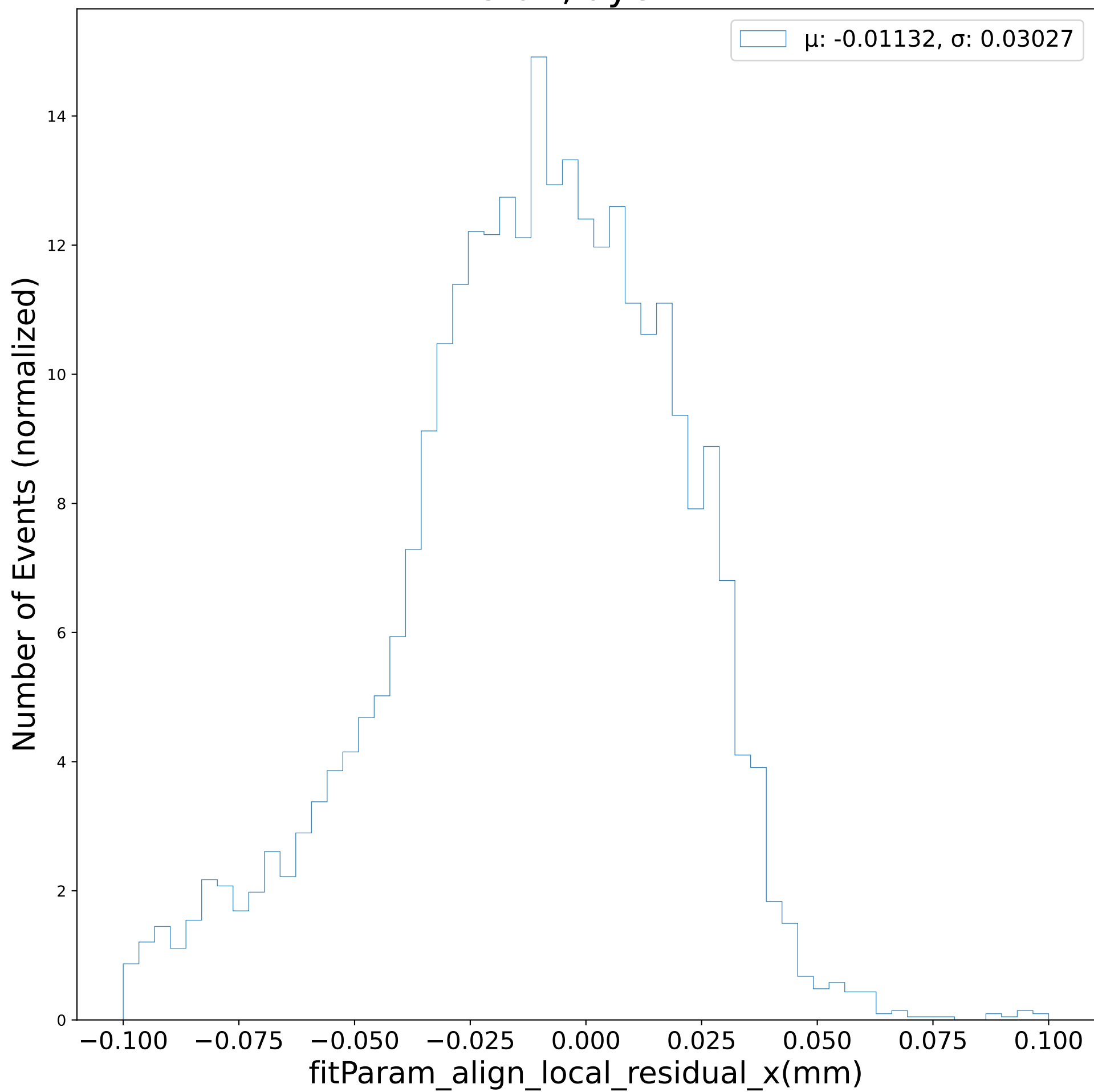
sta2,layer0



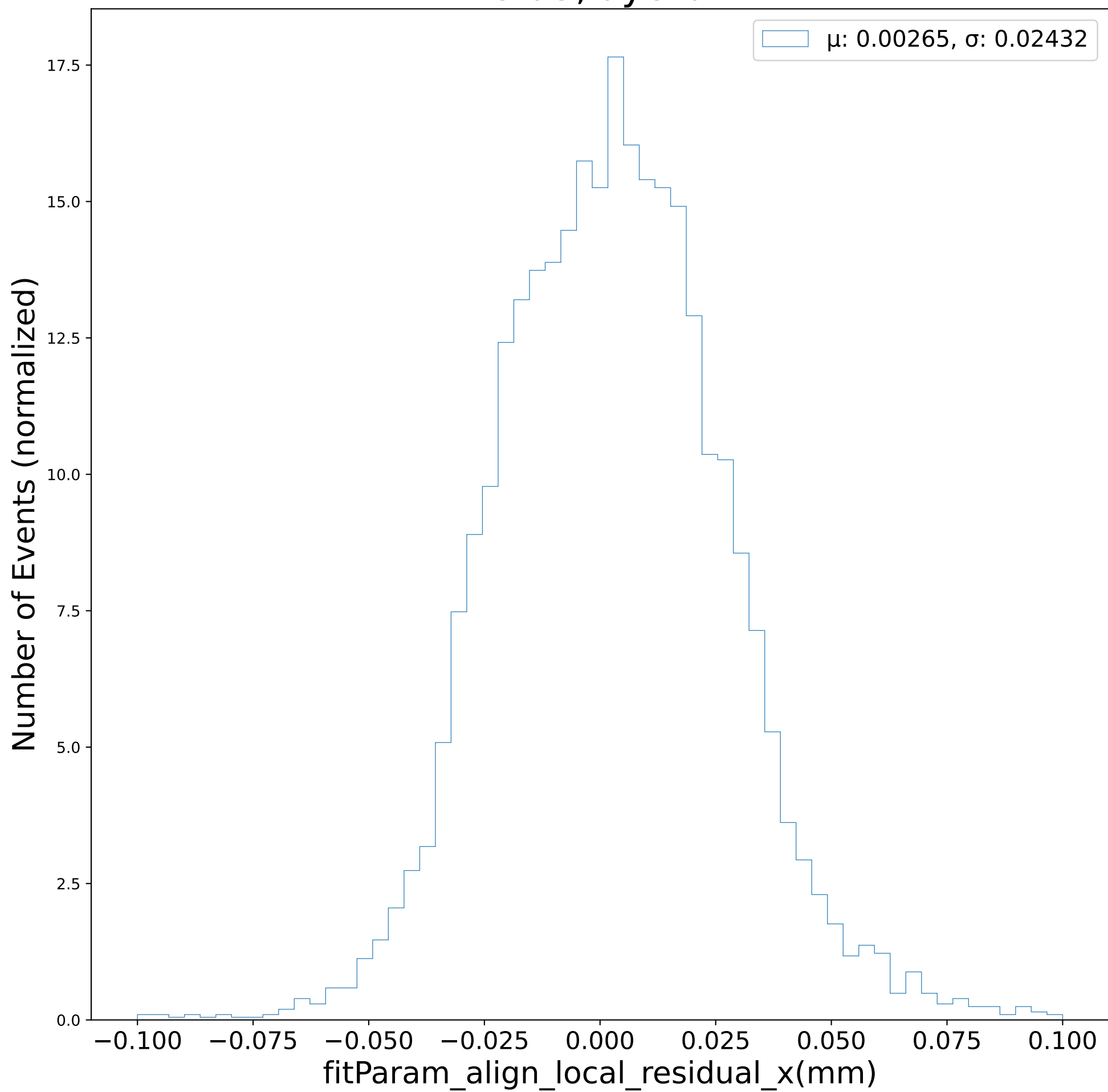
sta2,layer1



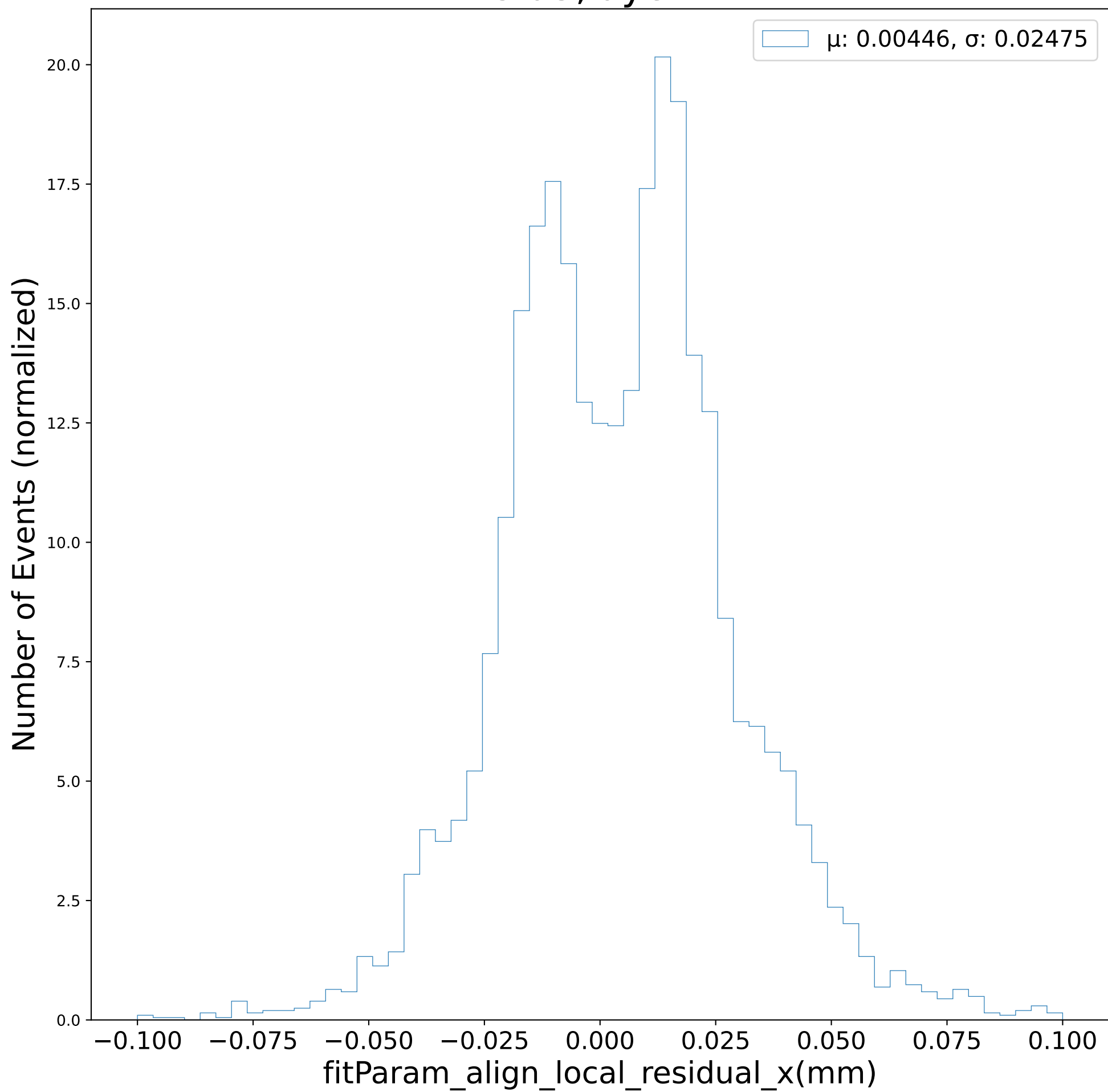
sta2,layer2



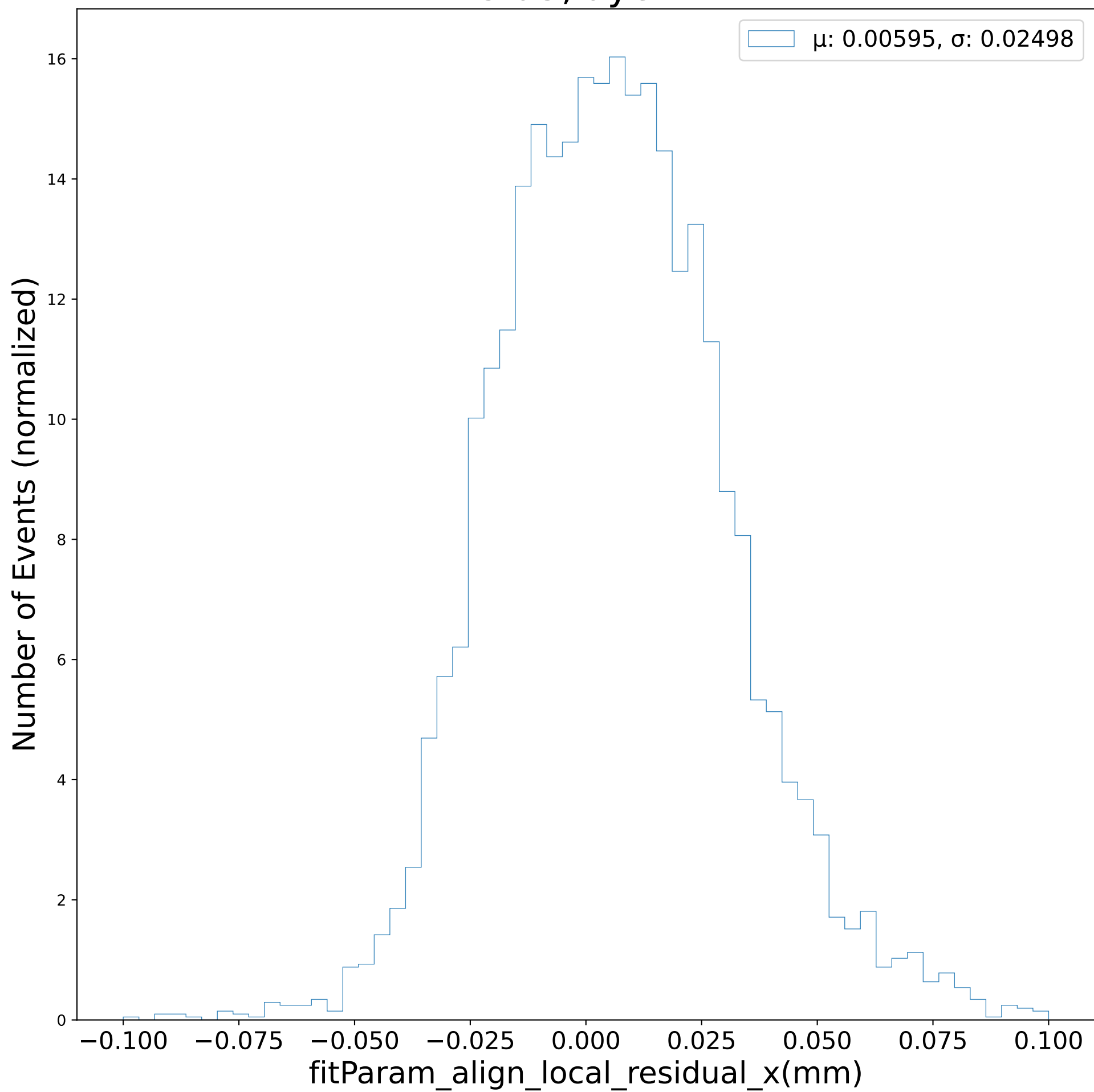
sta3,layer0



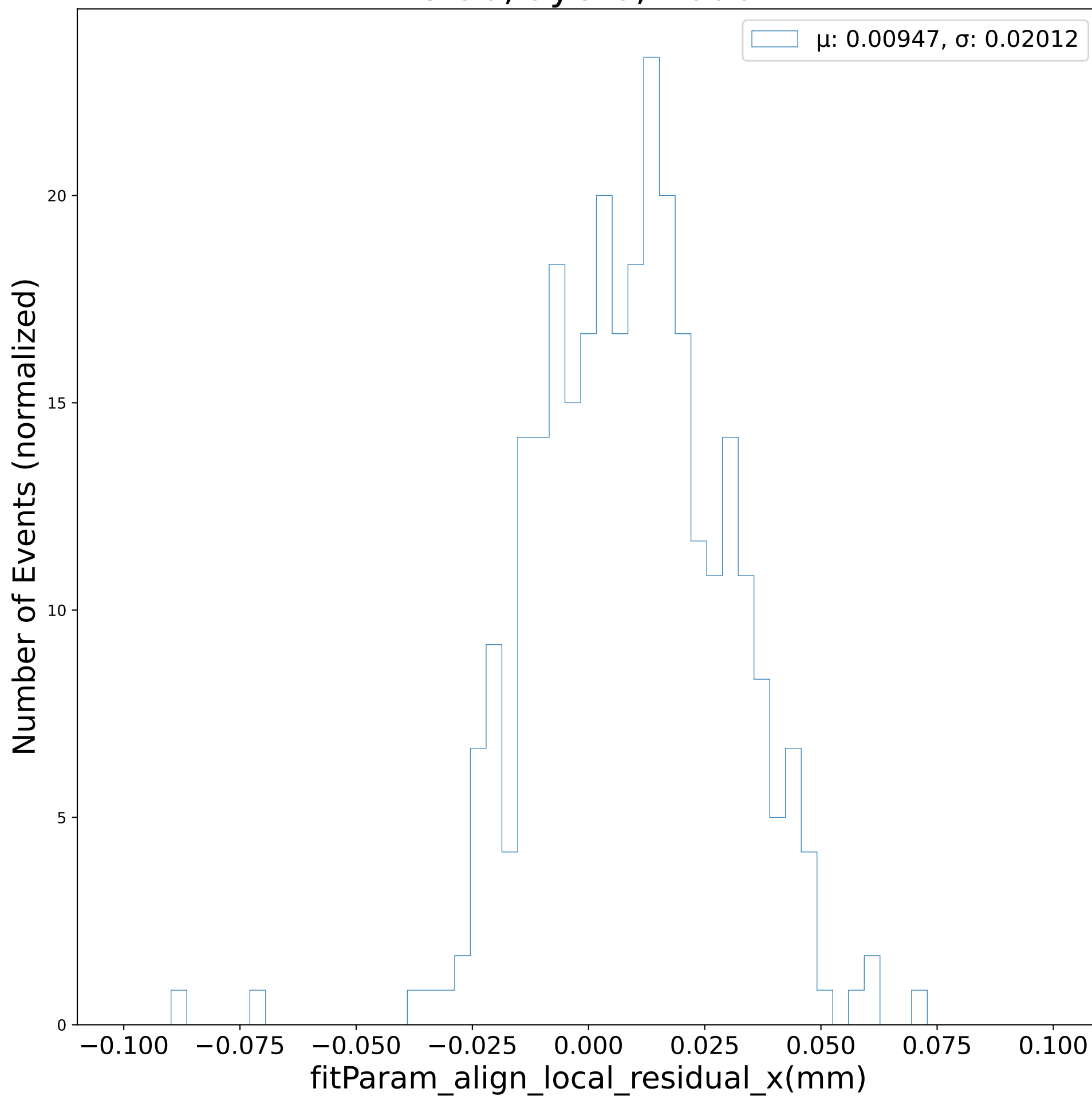
sta3,layer1



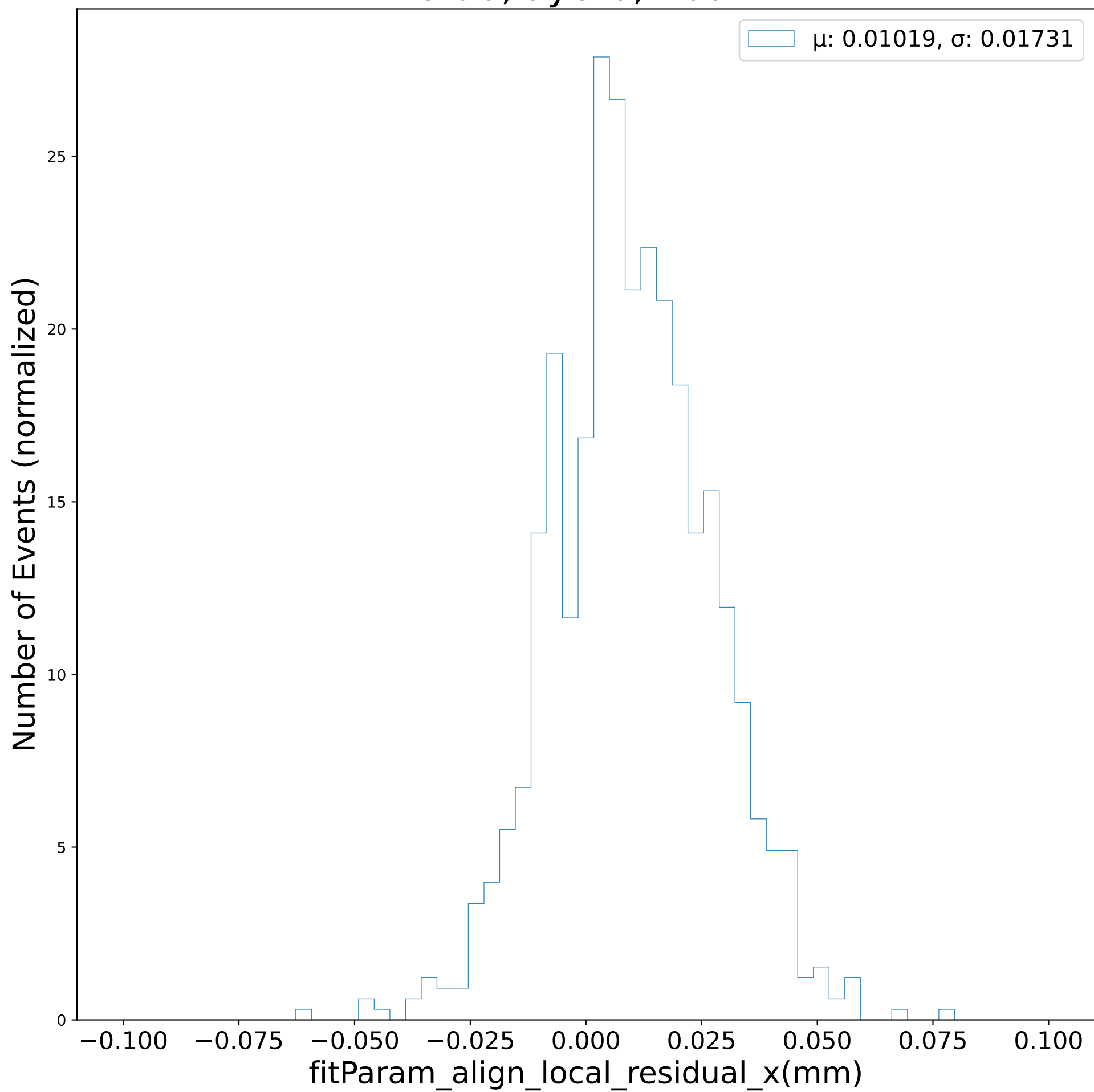
sta3,layer2



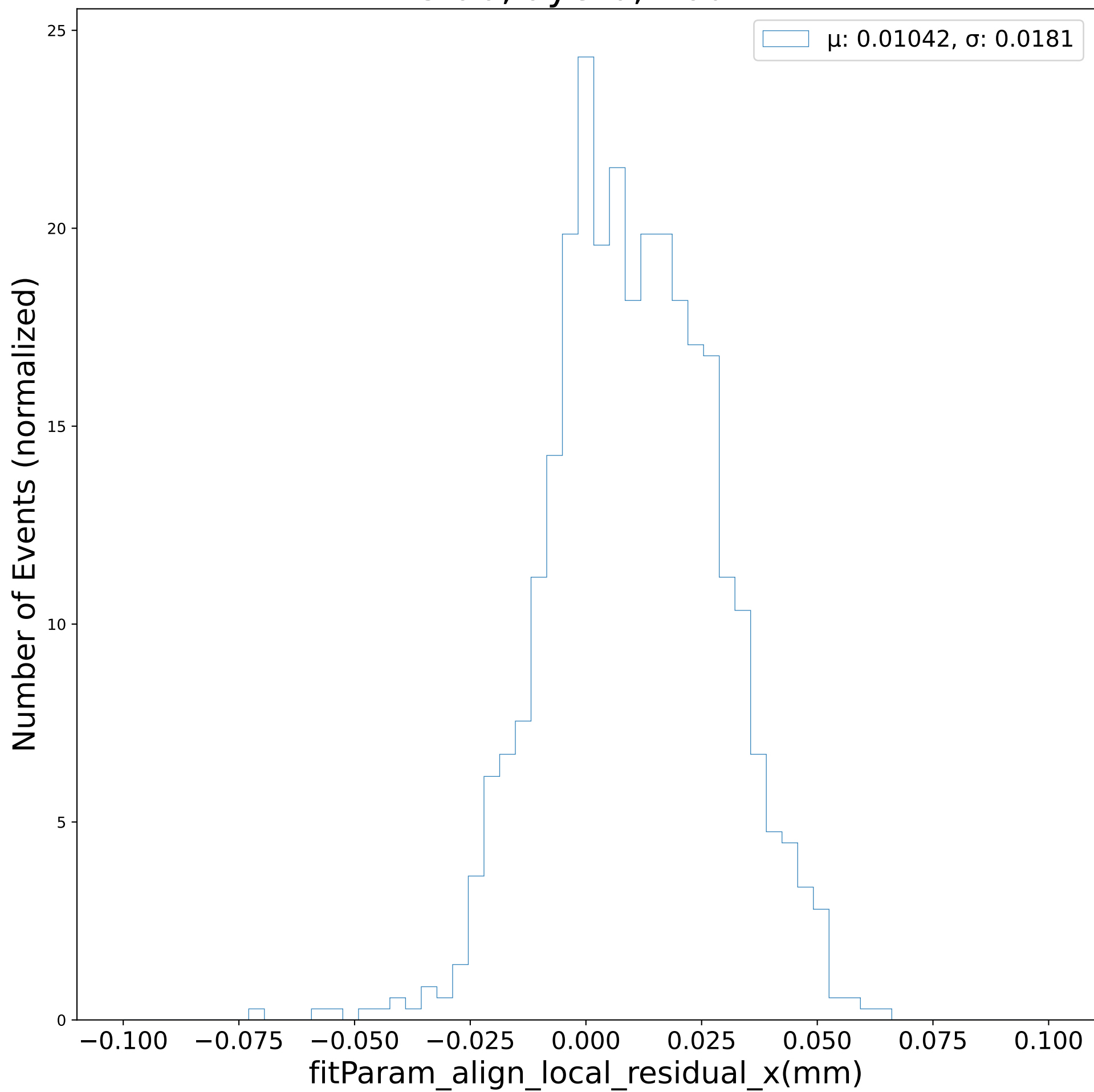
sta0,layer0,mod0



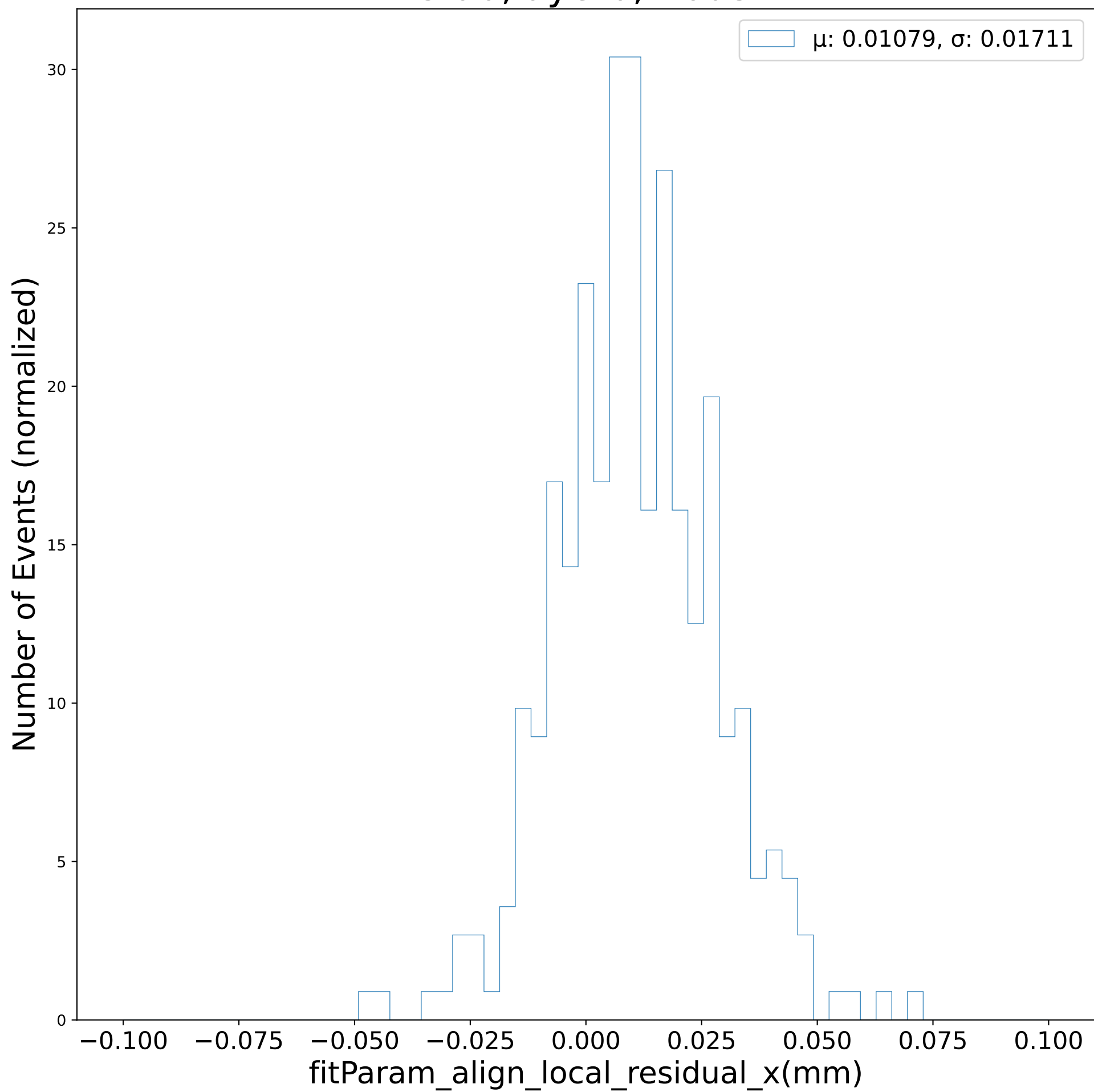
sta0,layer0,mod1



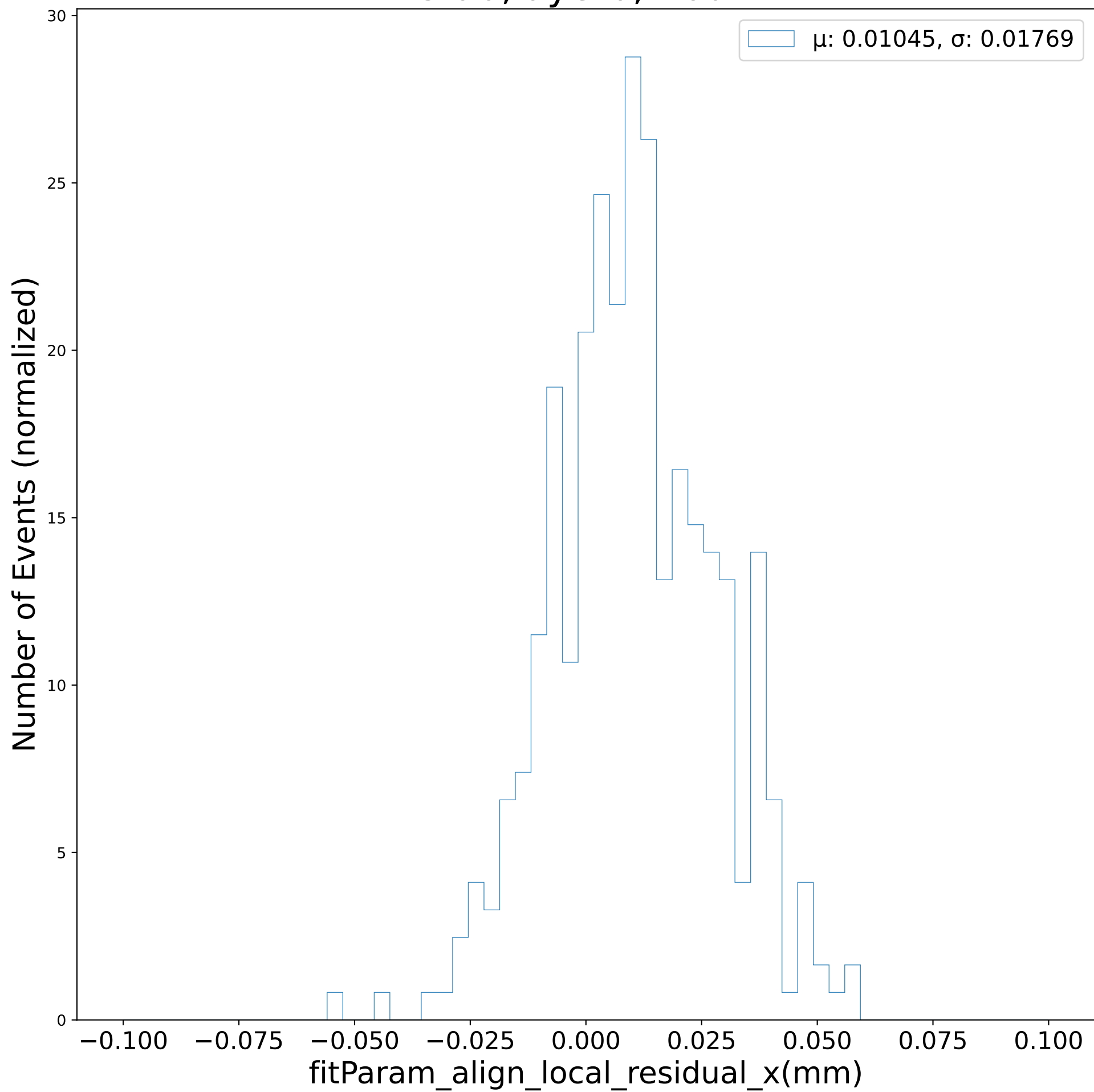
sta0,layer0,mod2



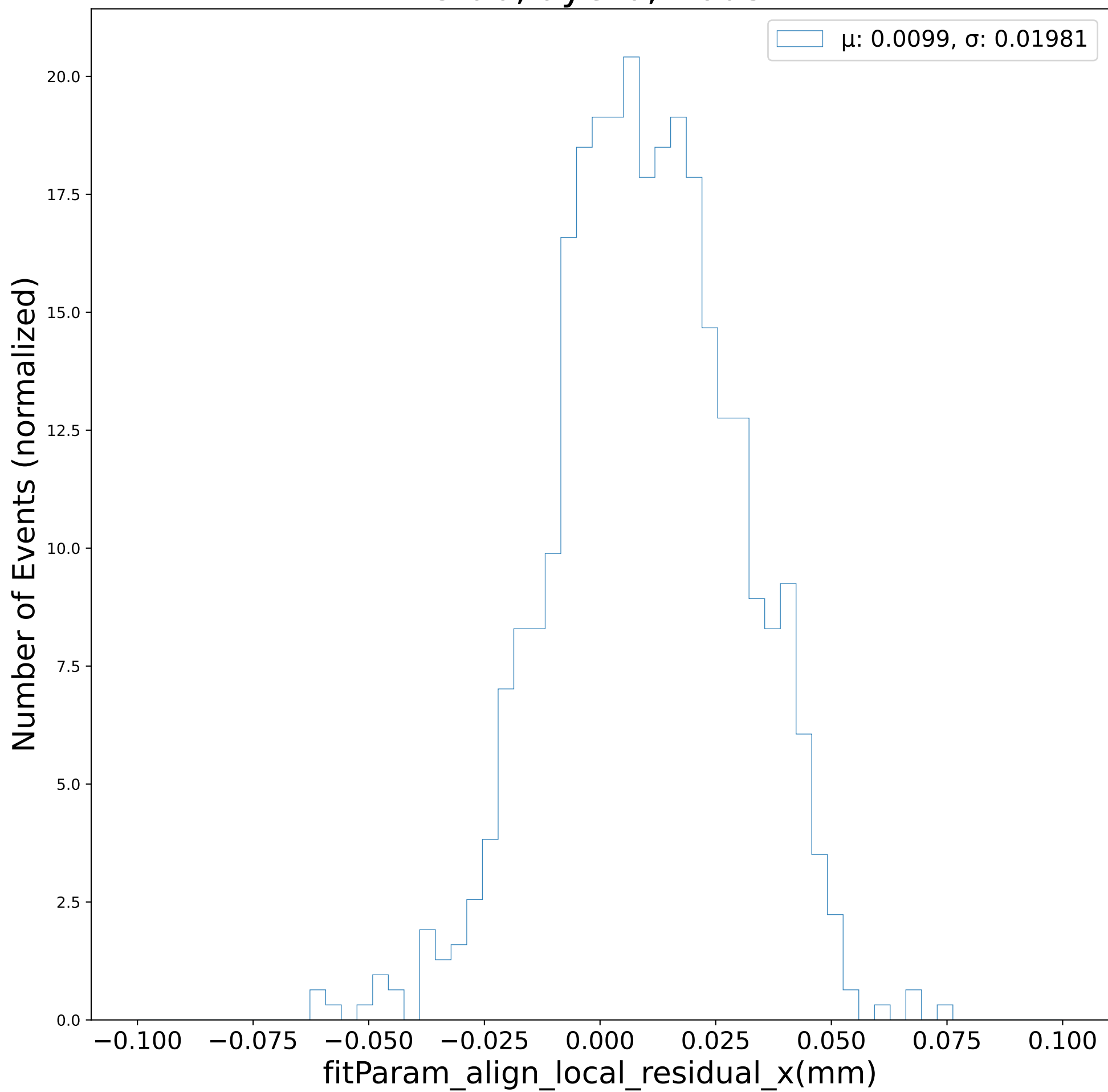
sta0,layer0,mod3



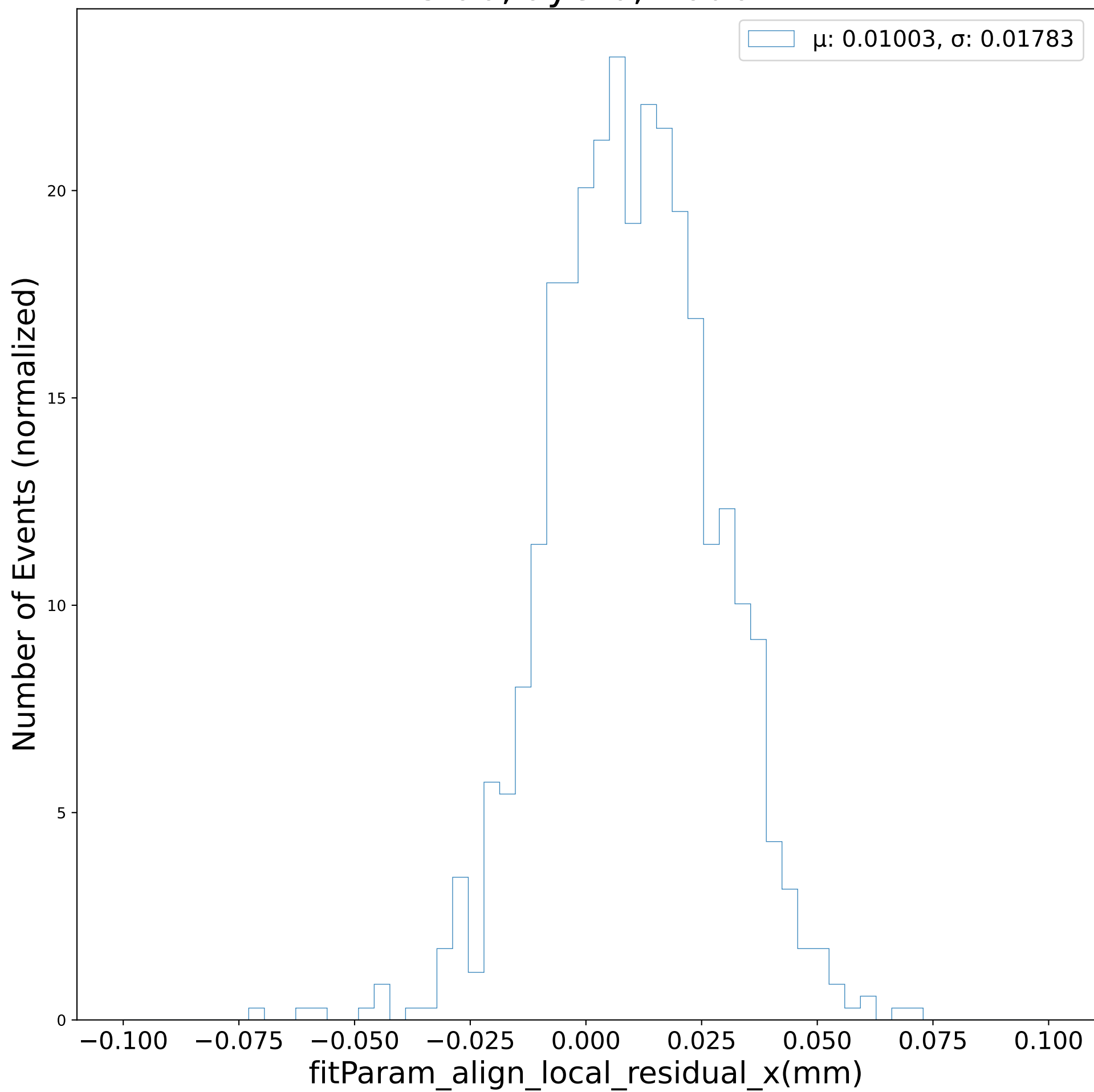
sta0,layer0,mod4



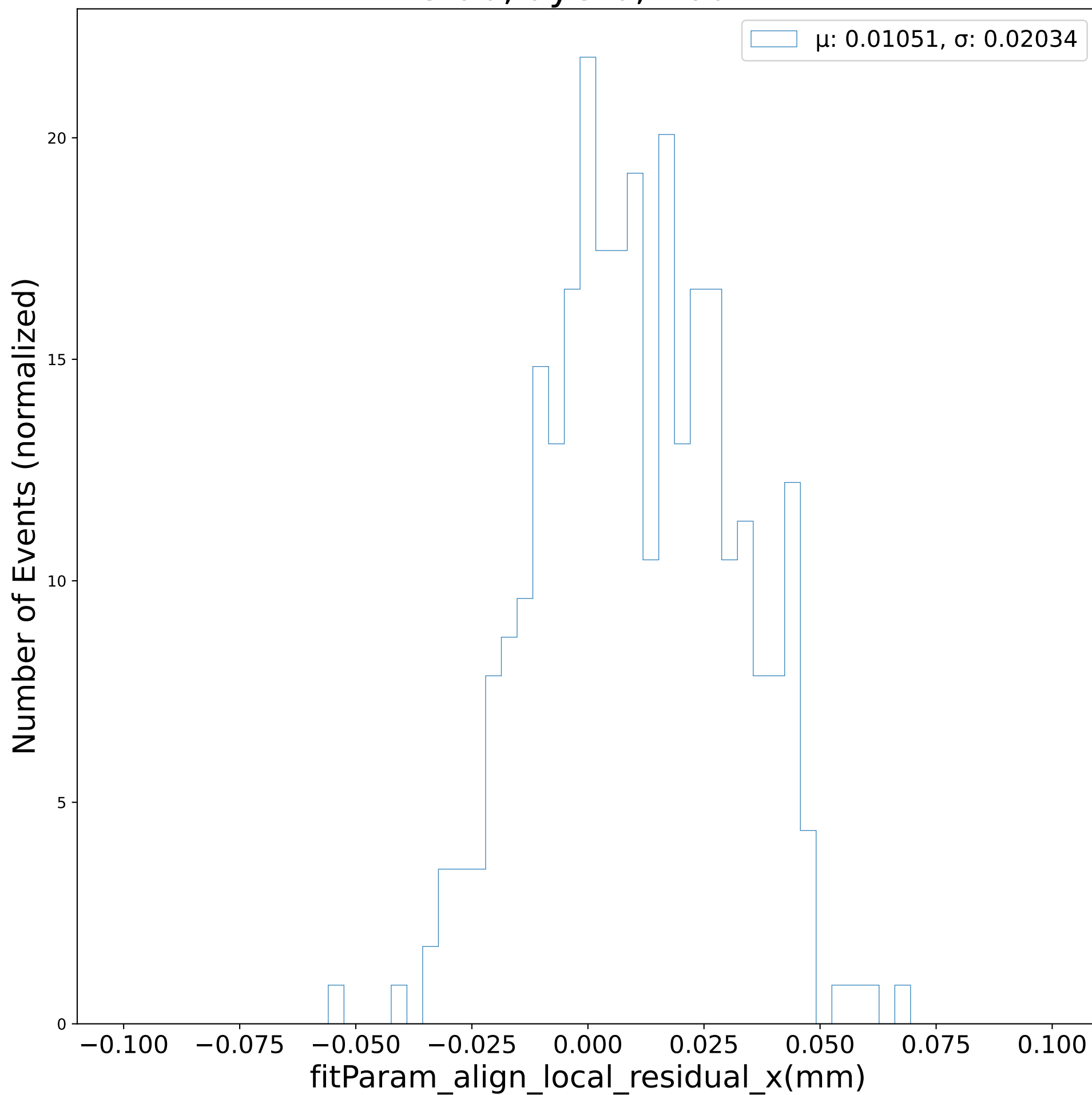
sta0,layer0,mod5



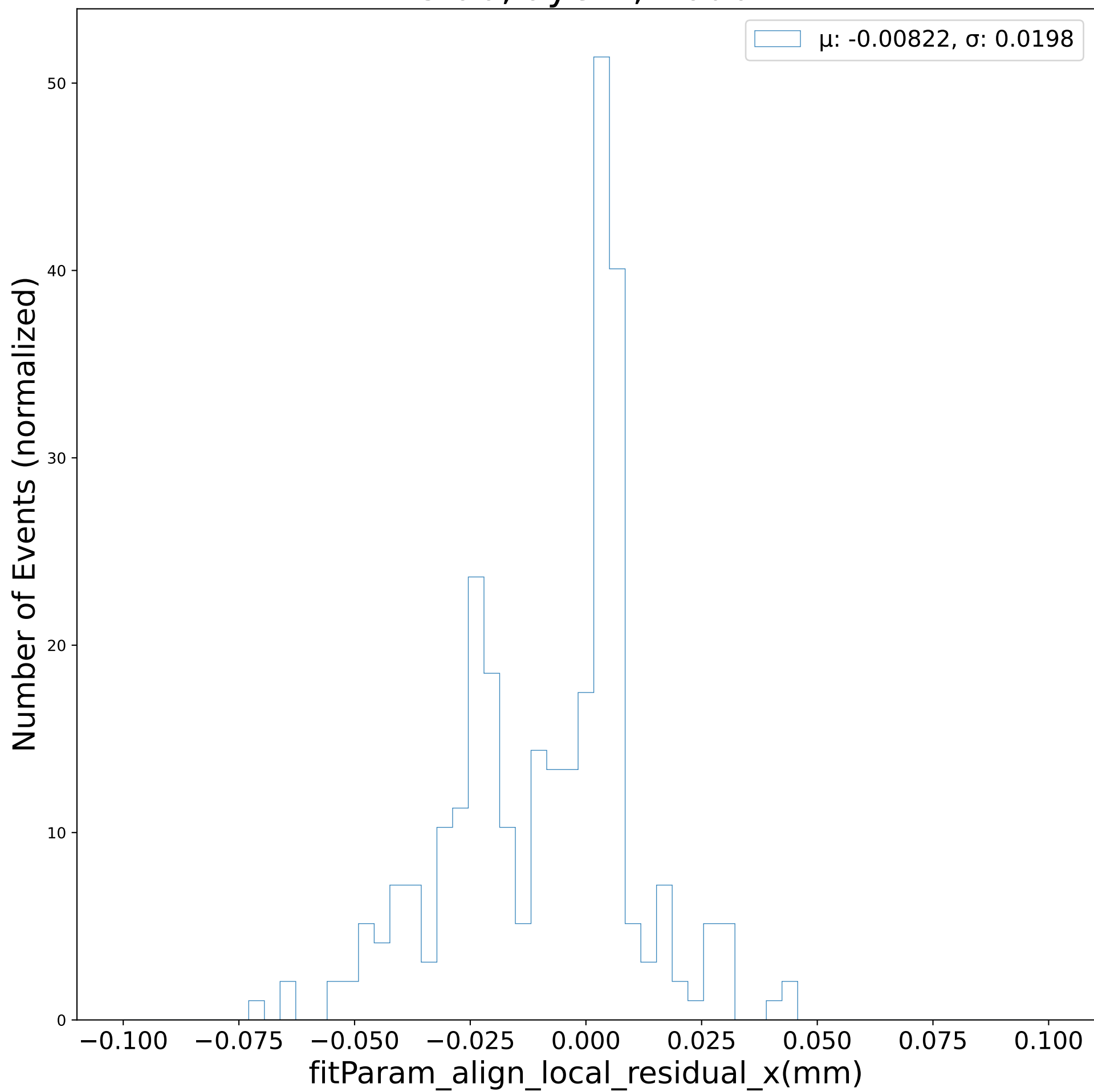
sta0,layer0,mod6



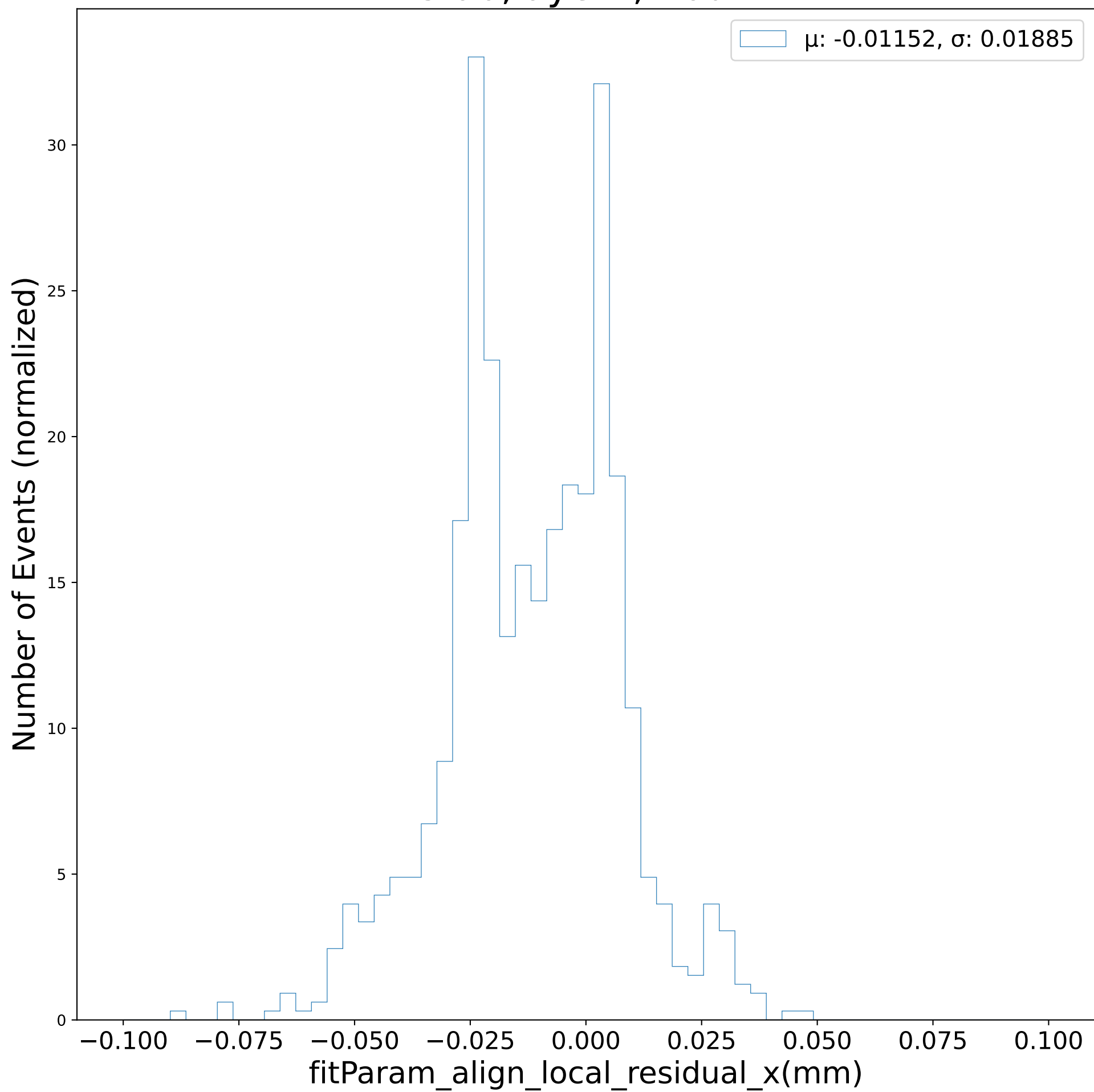
sta0,layer0,mod7



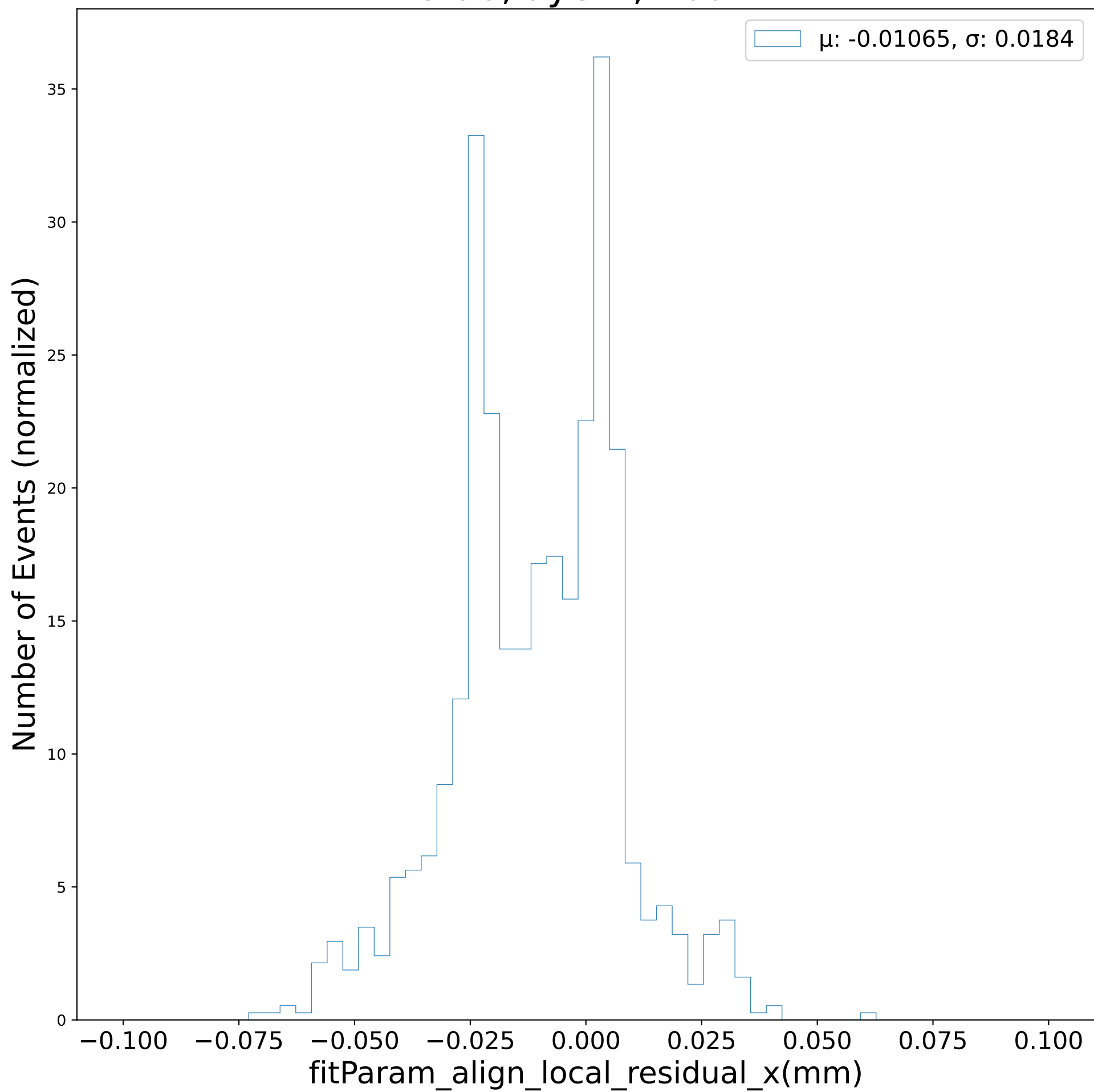
sta0,layer1,mod0



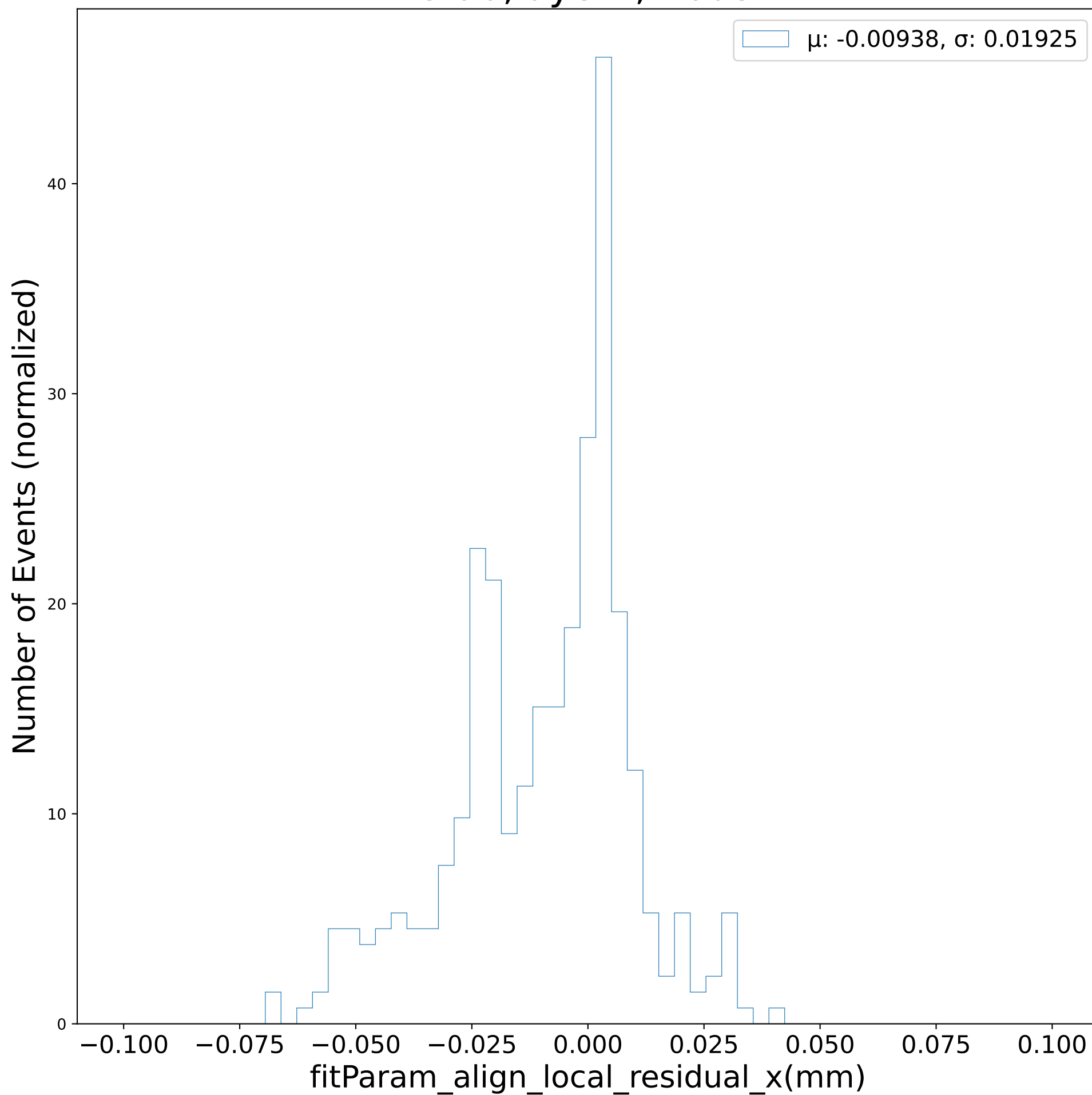
sta0,layer1,mod1



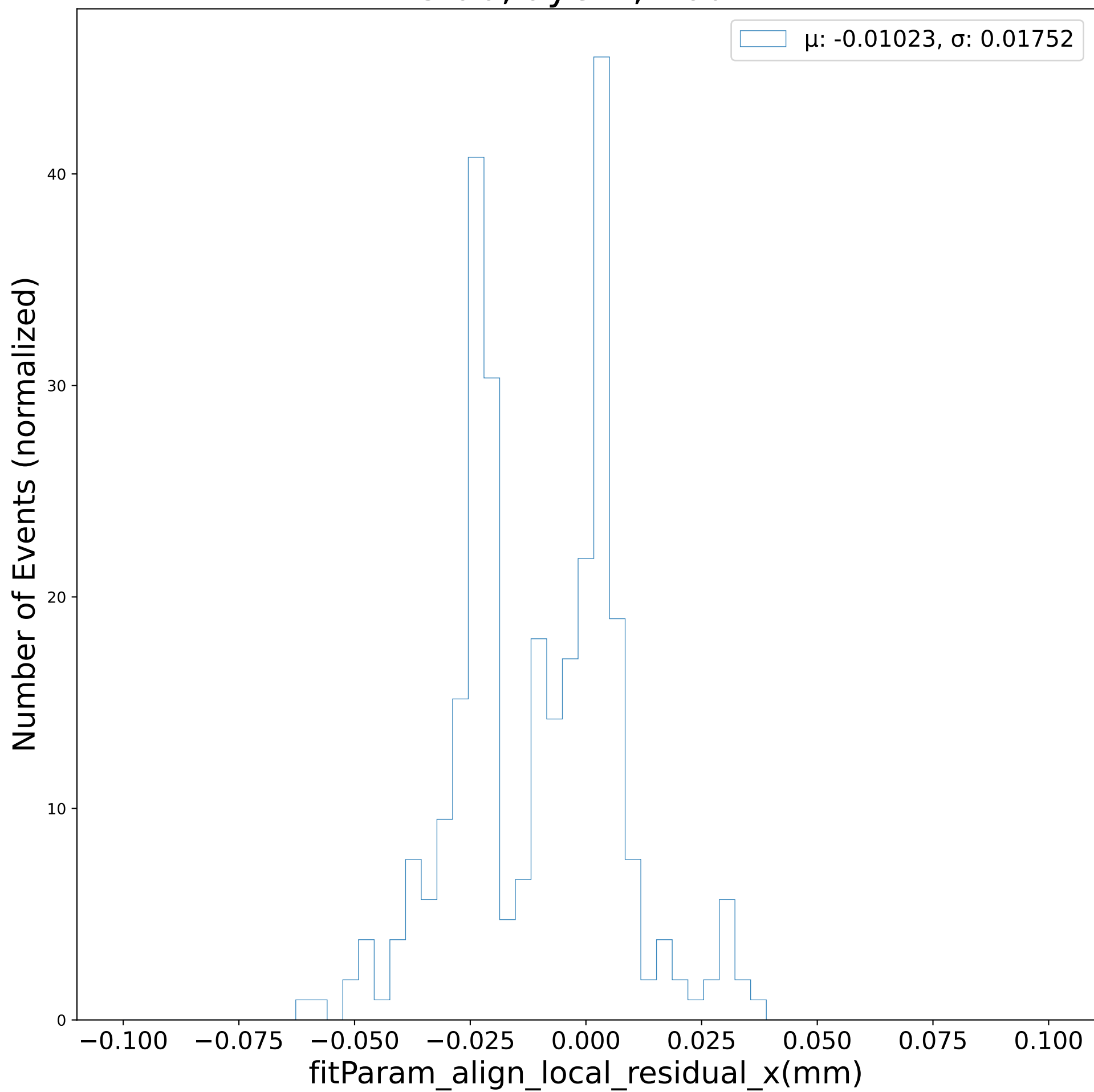
sta0,layer1,mod2



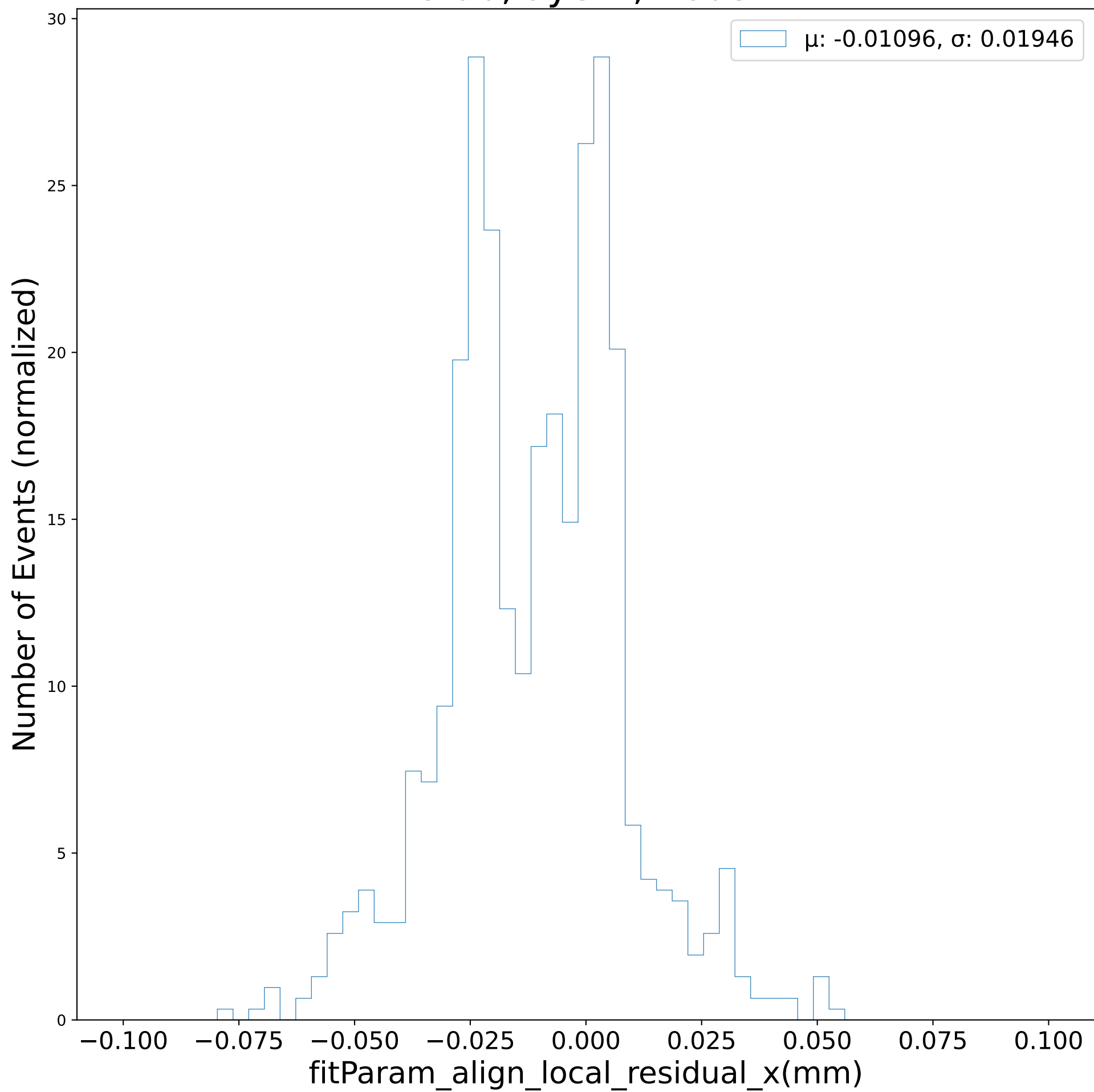
sta0,layer1,mod3



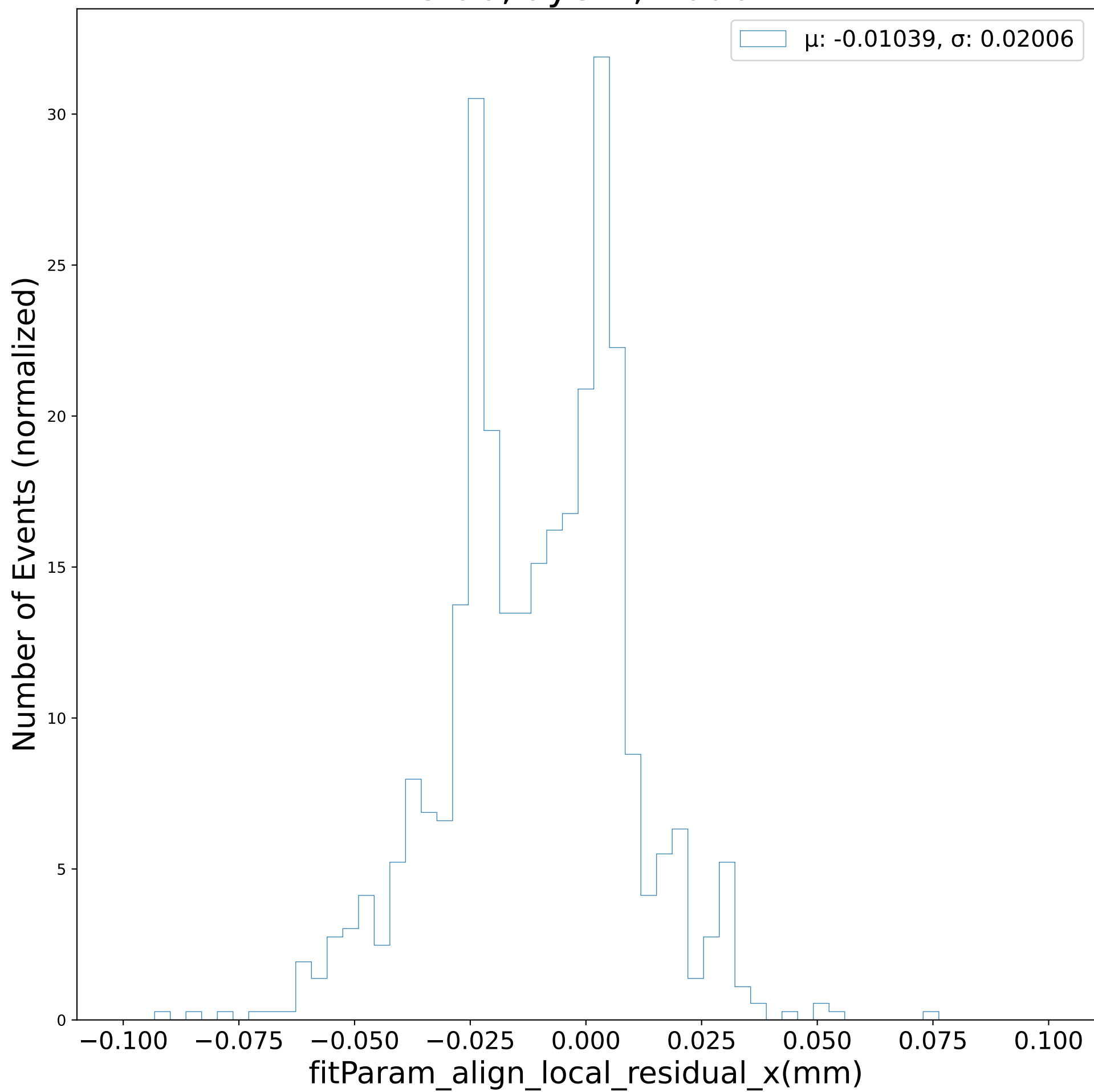
sta0,layer1,mod4



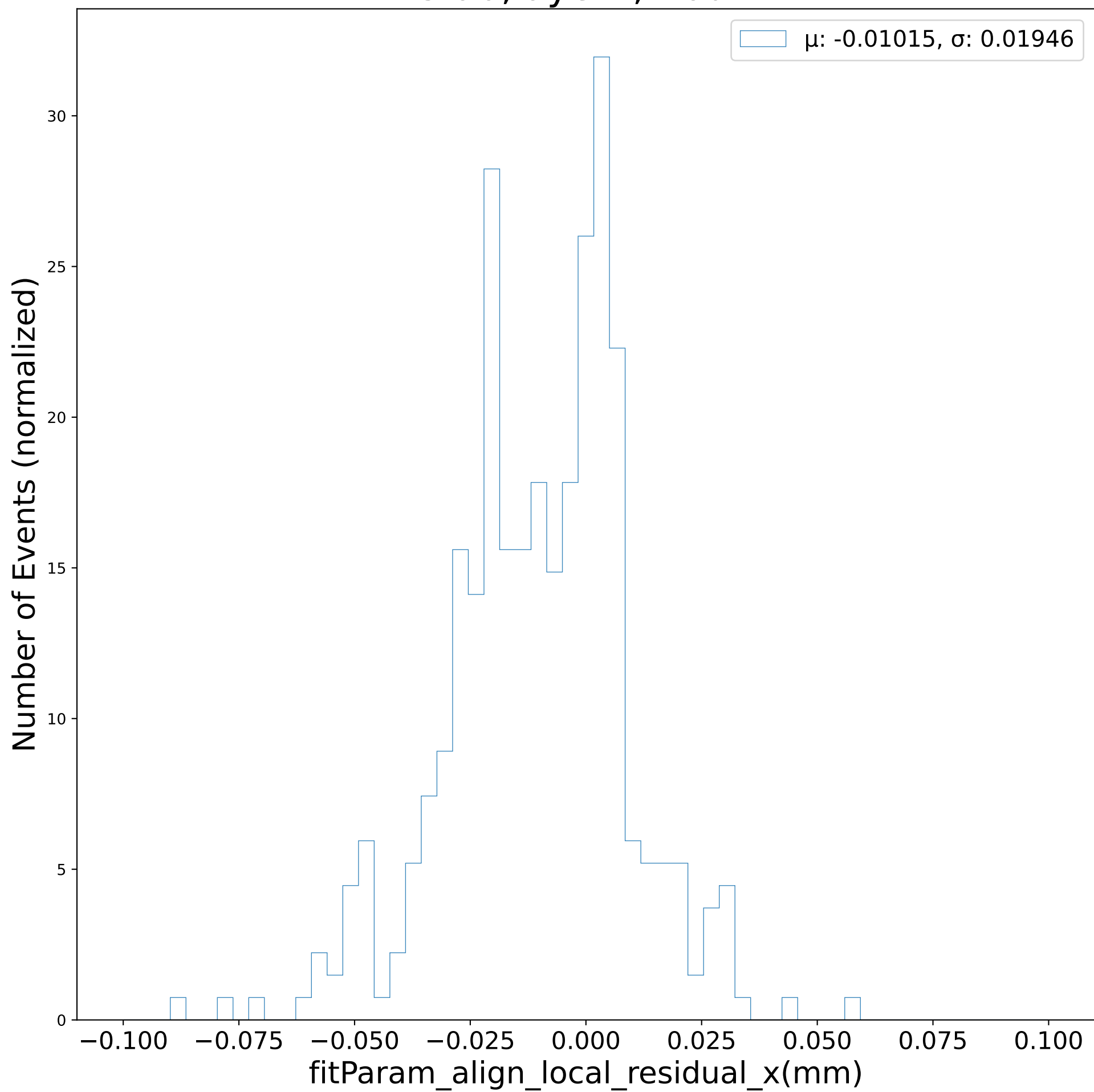
sta0,layer1,mod5



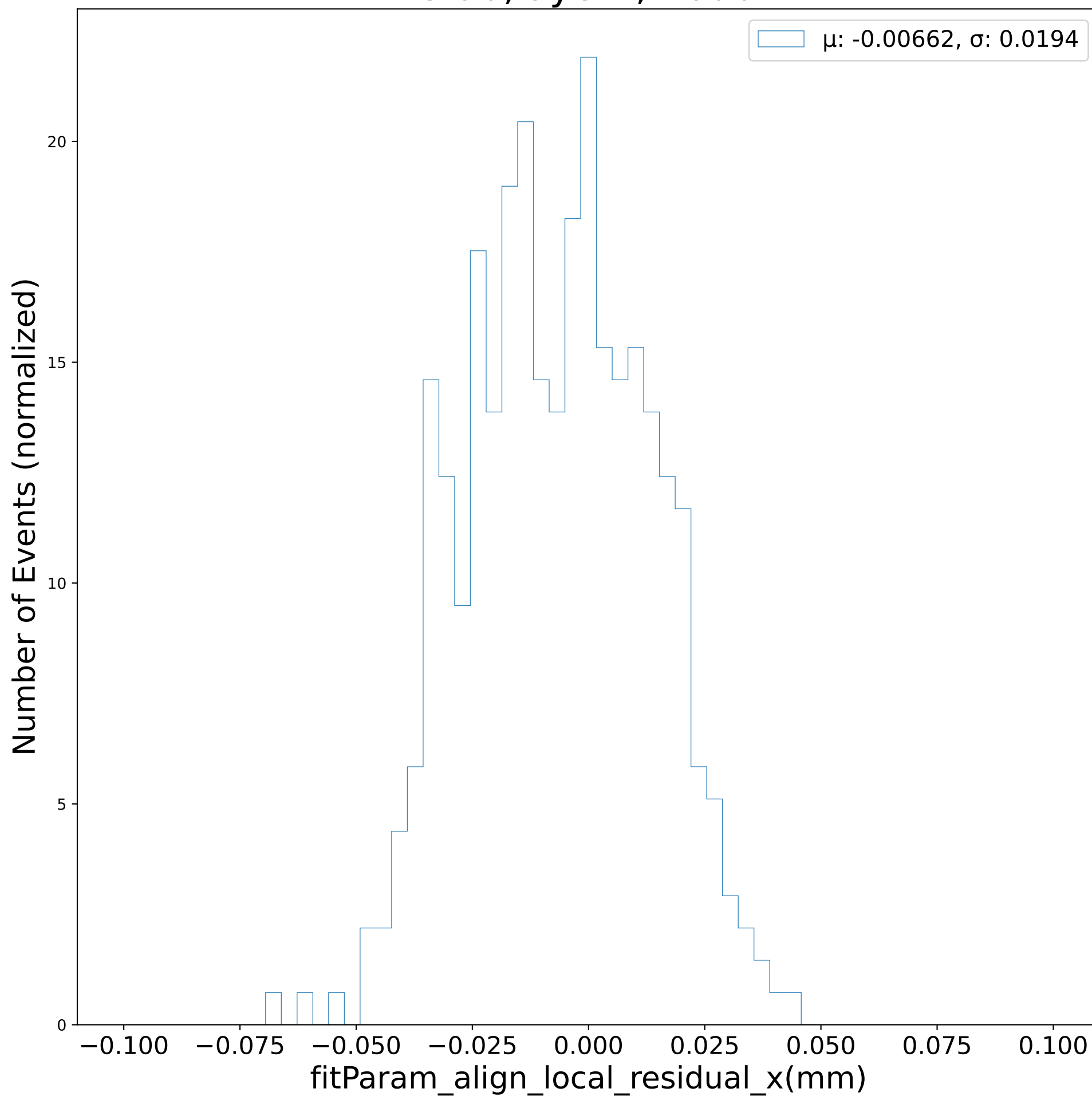
sta0,layer1,mod6



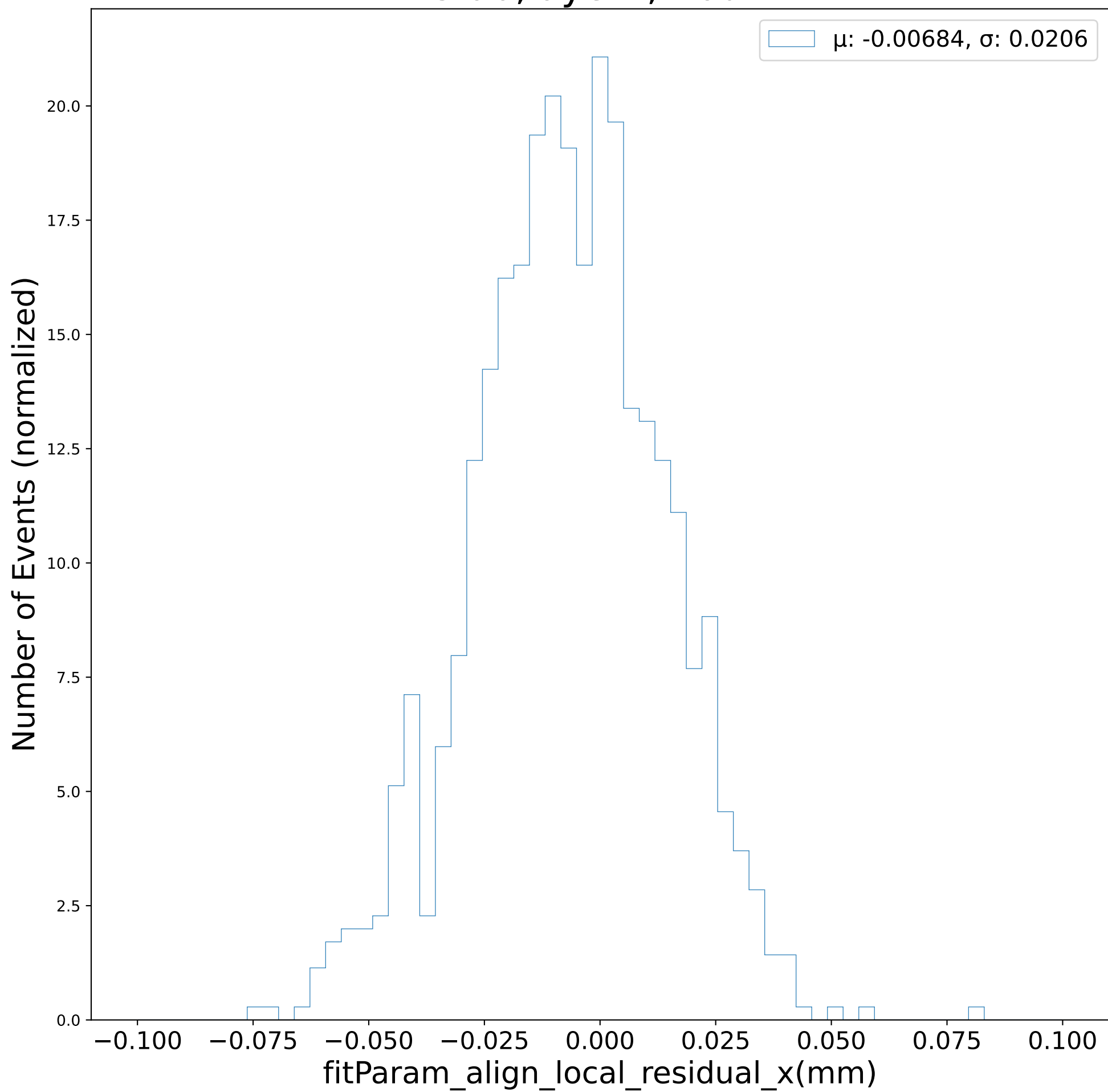
sta0,layer1,mod7



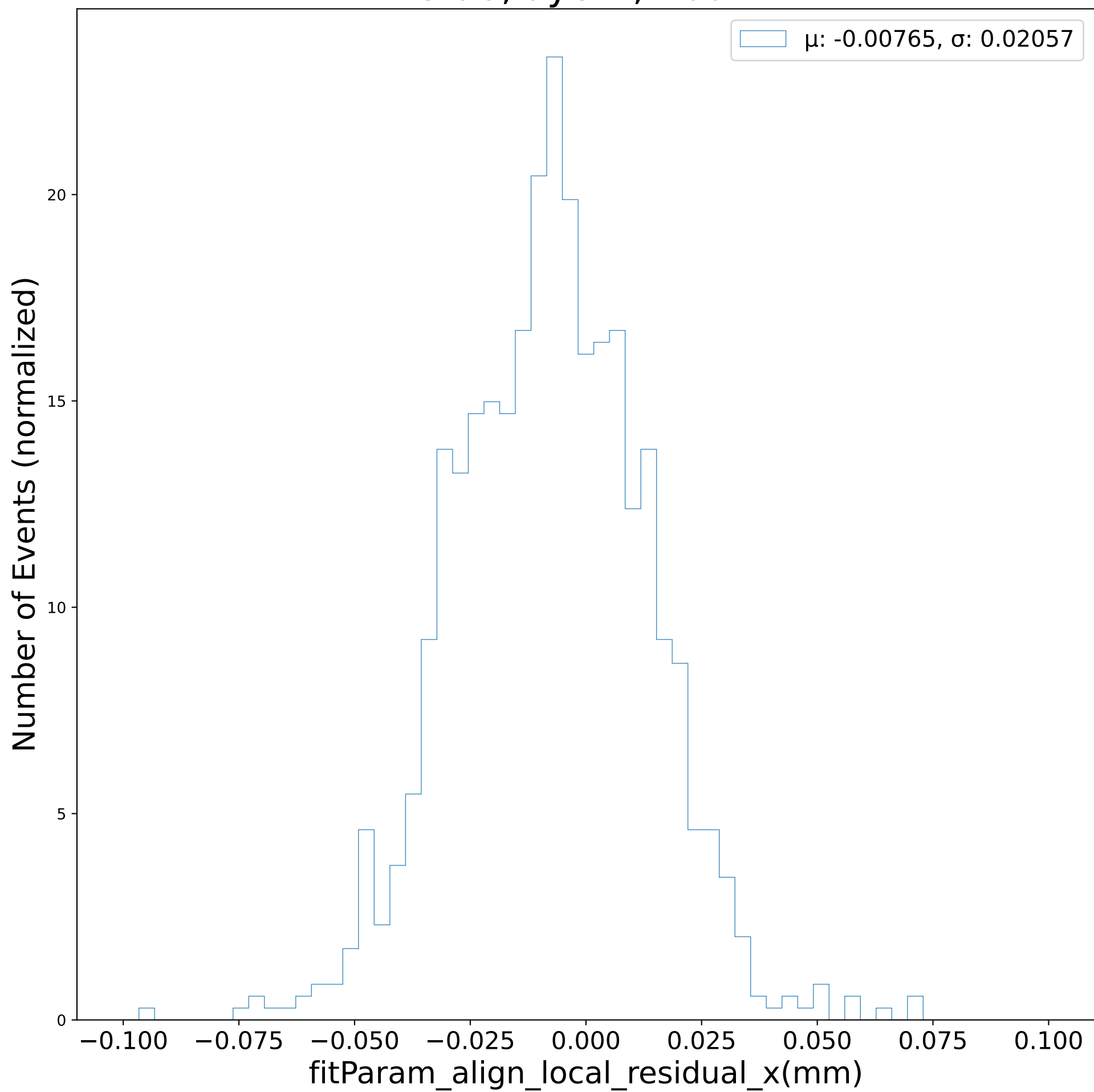
sta0,layer2,mod0



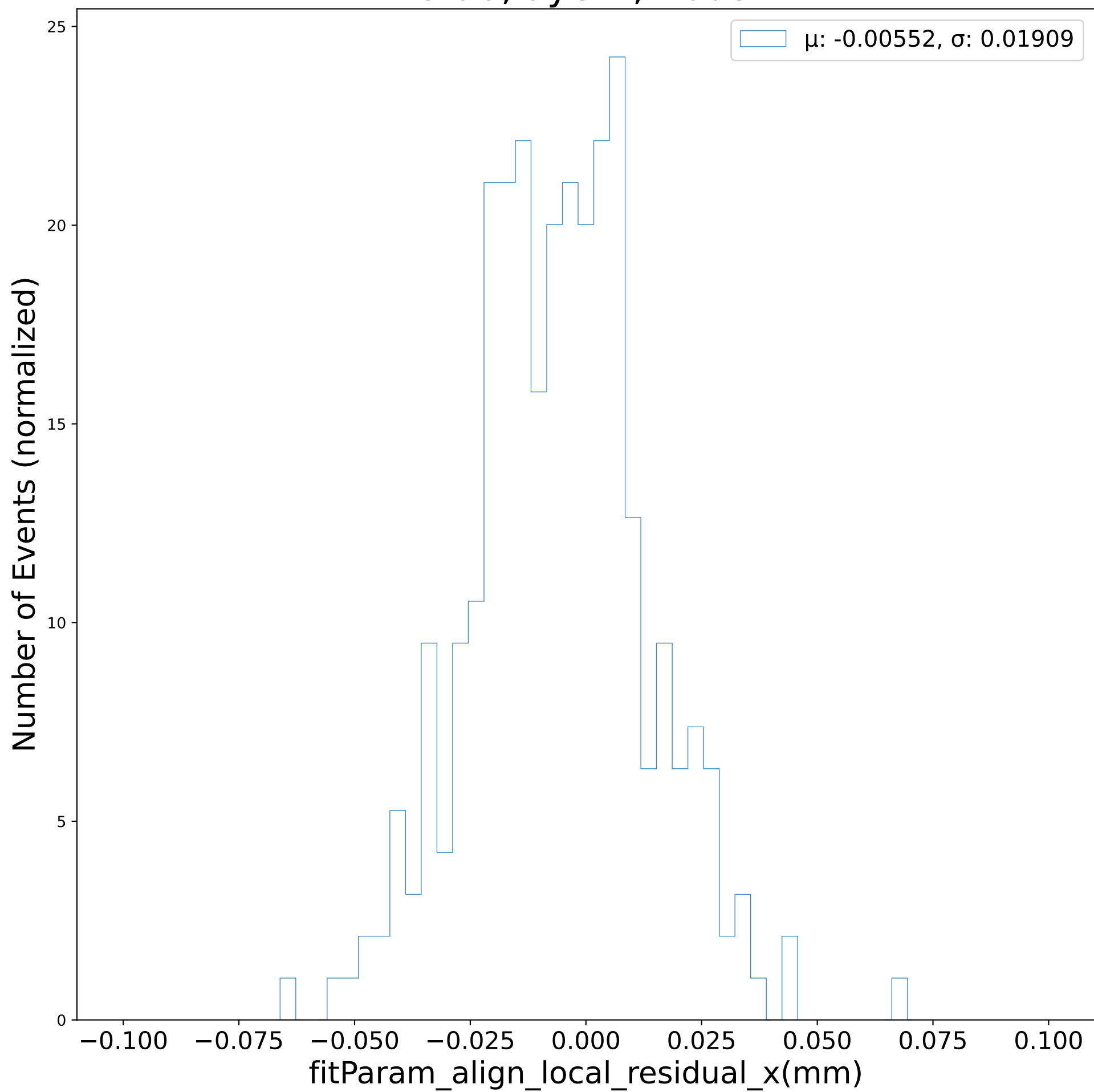
sta0,layer2,mod1



sta0,layer2,mod2

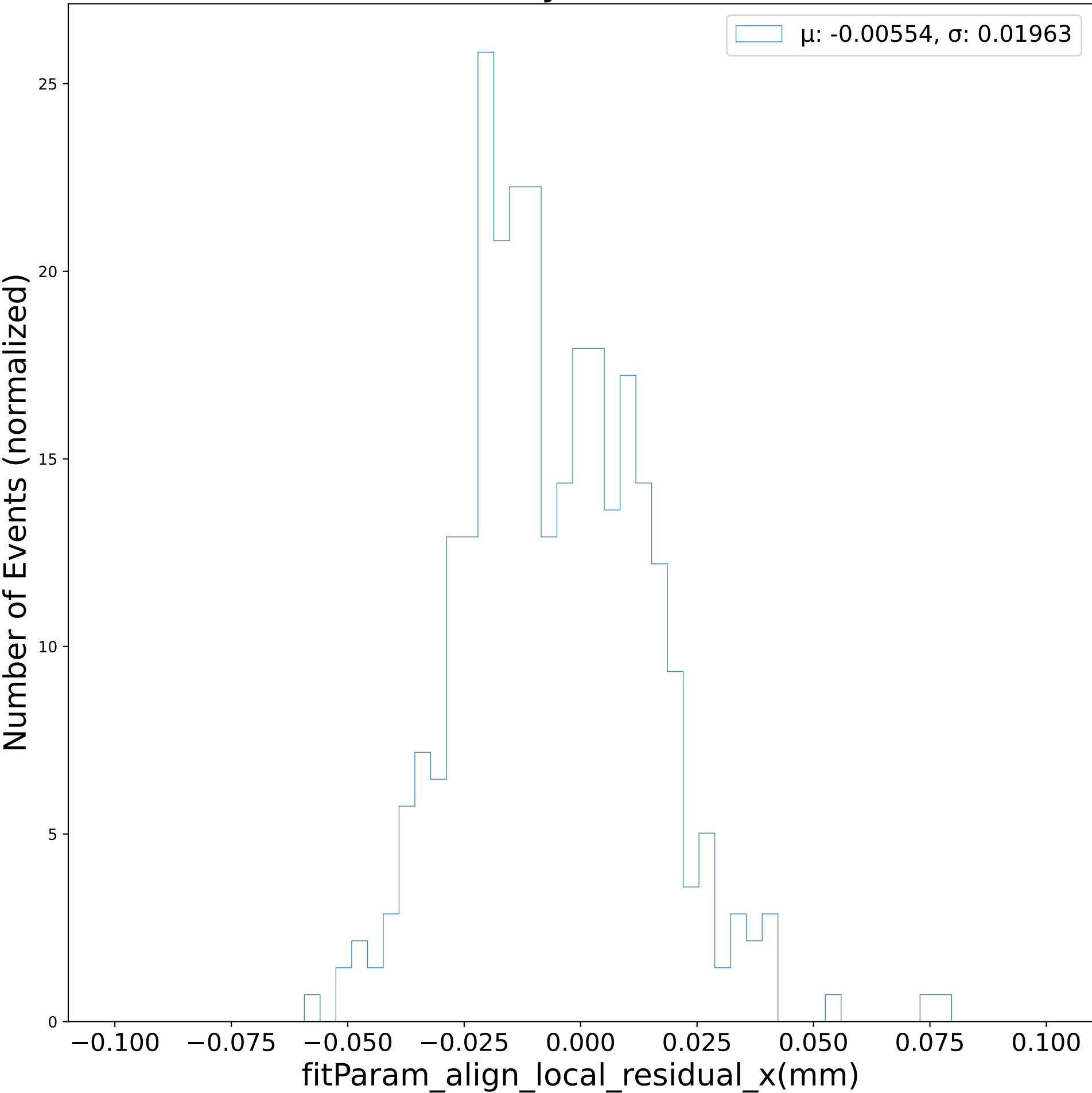


sta0,layer2,mod3

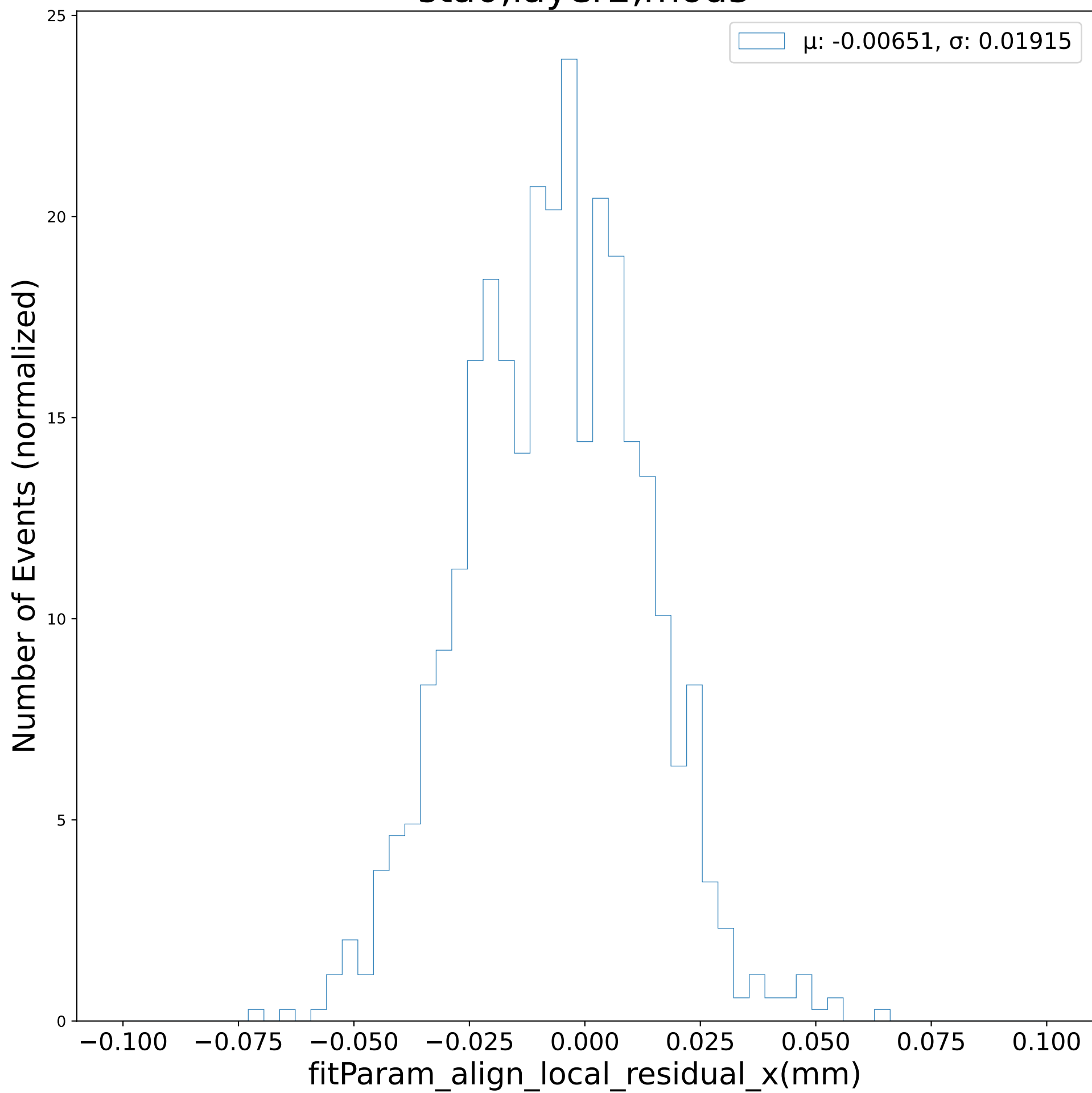


sta0,layer2,mod4

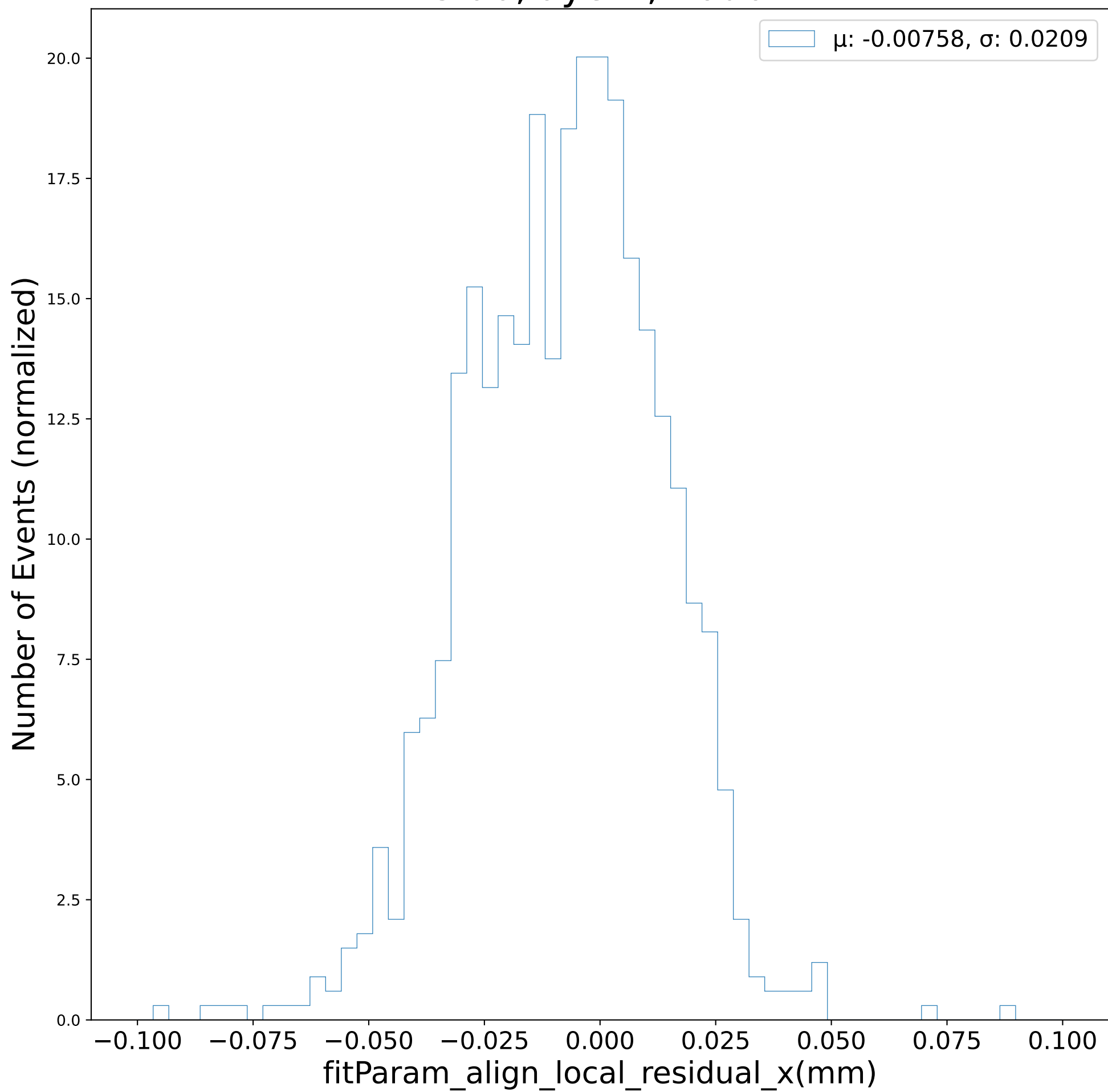
μ : -0.00554, σ : 0.01963



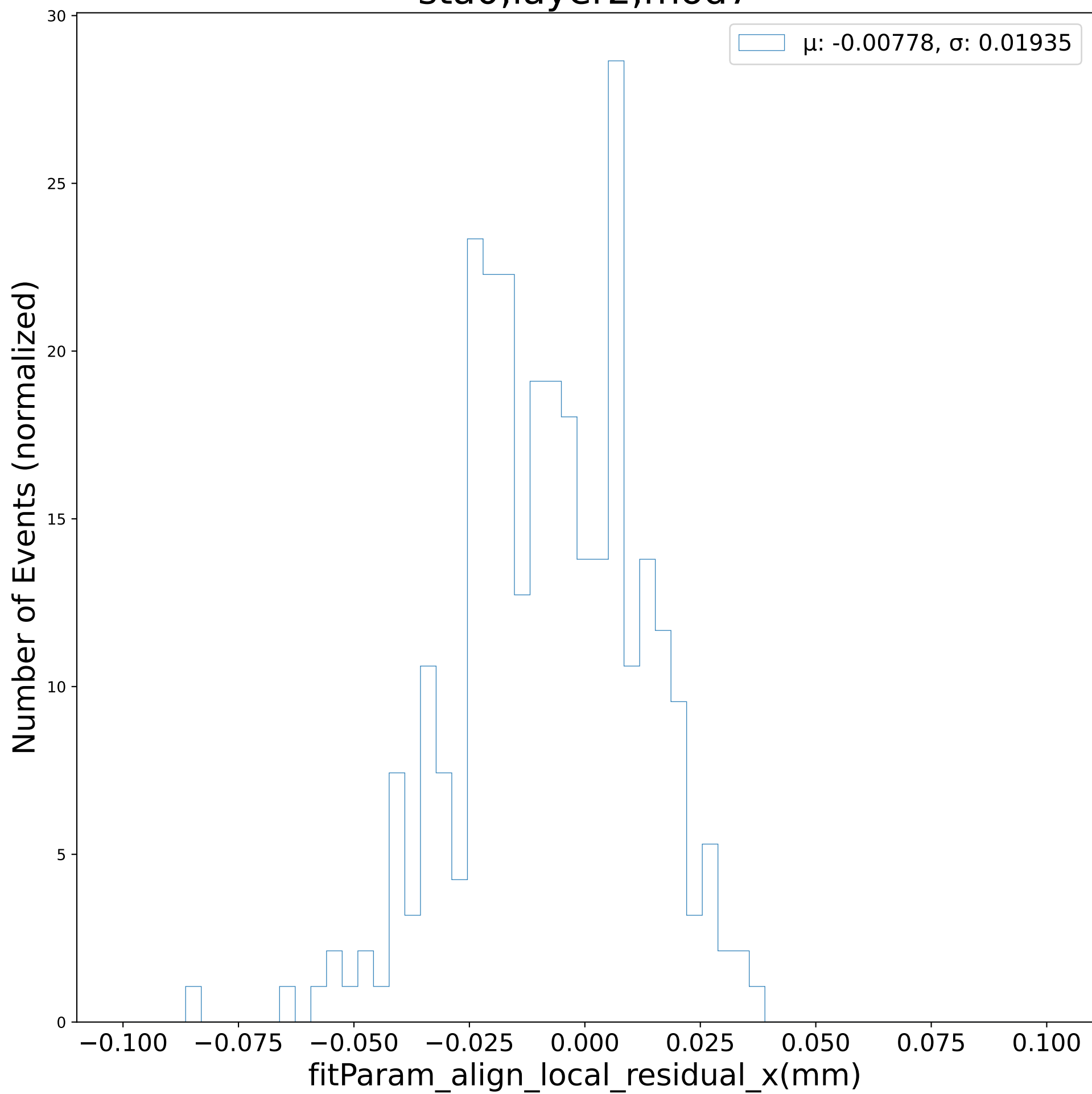
sta0,layer2,mod5



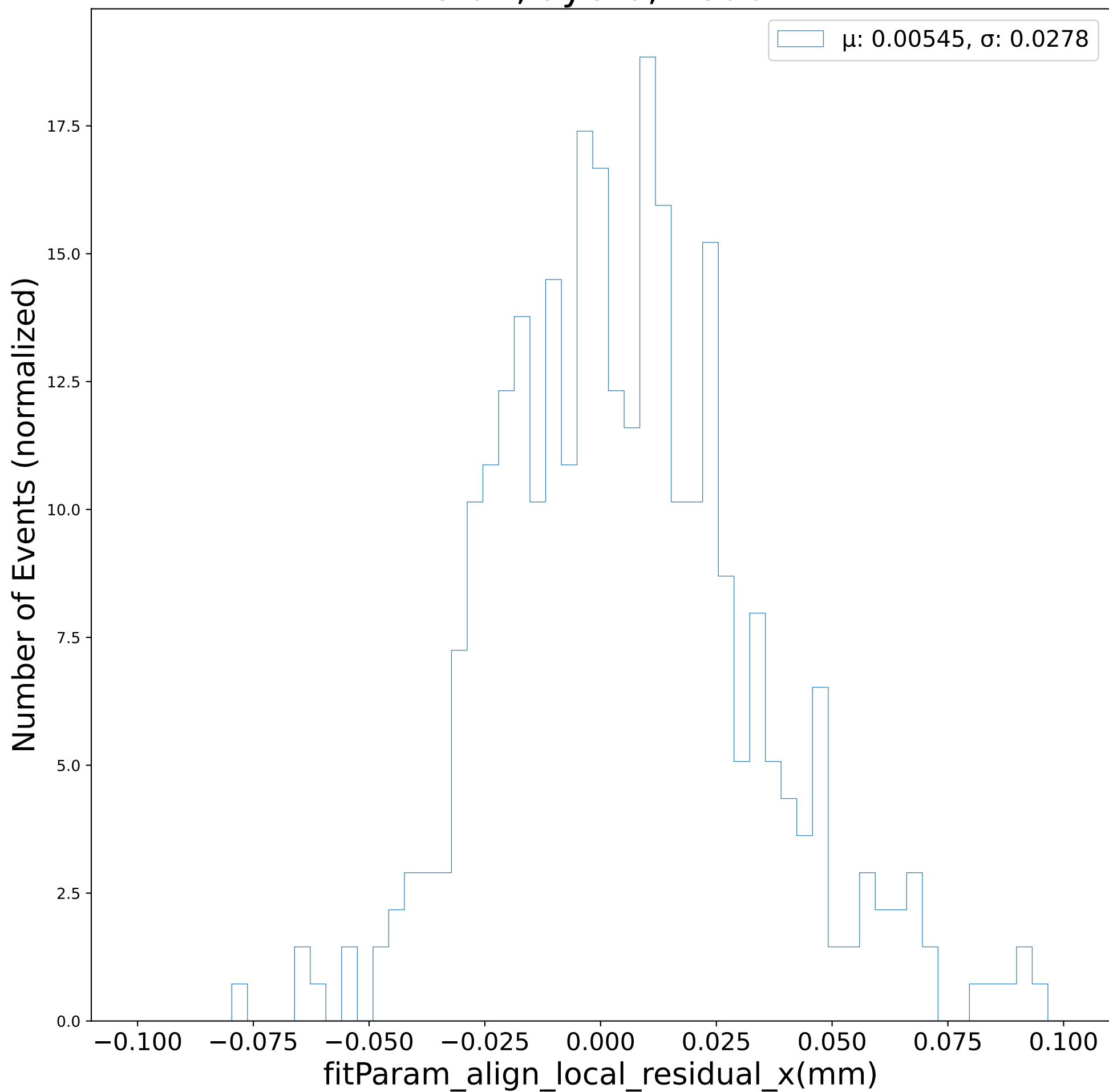
sta0,layer2,mod6



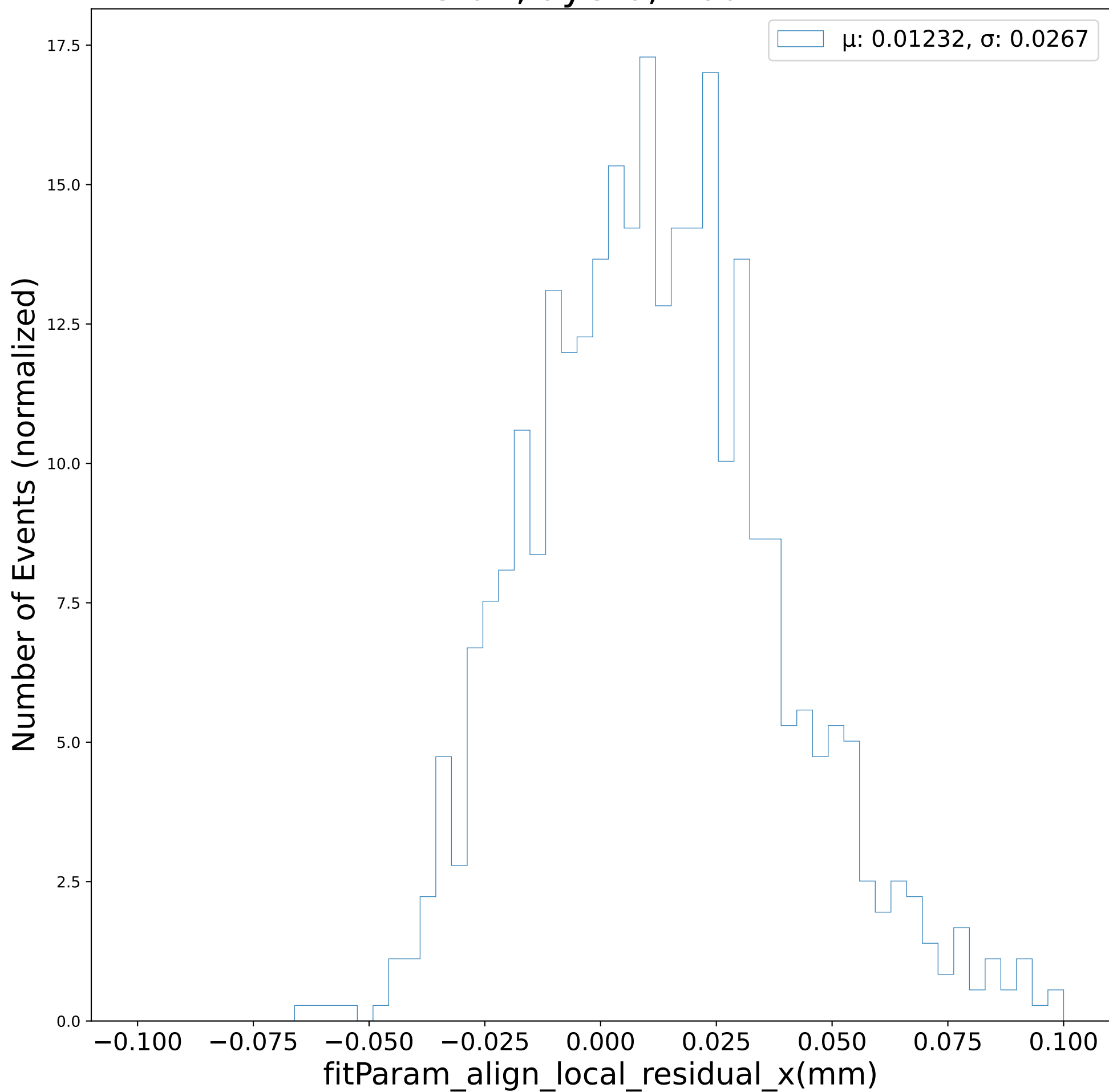
sta0,layer2,mod7



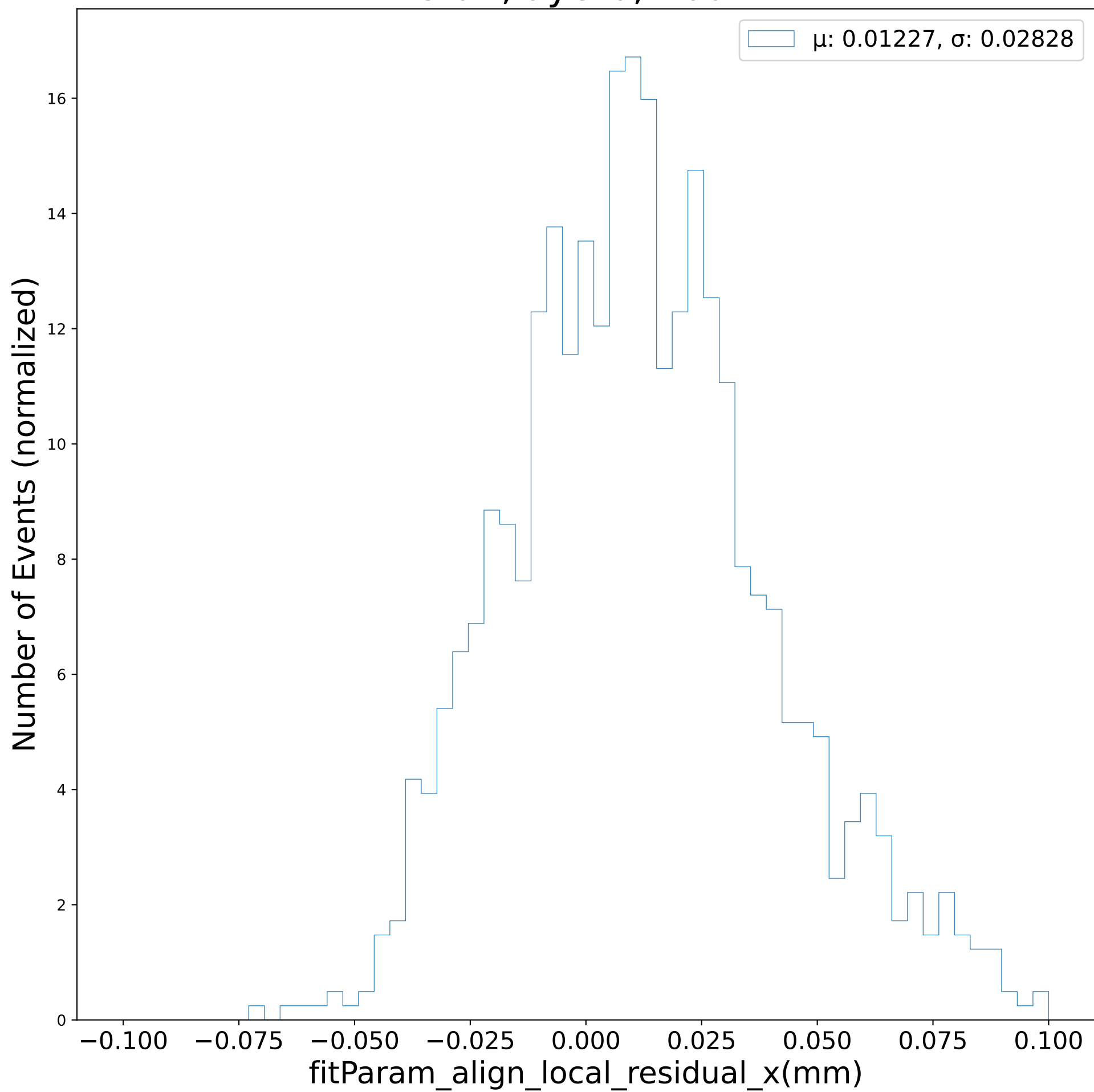
sta1,layer0,mod0



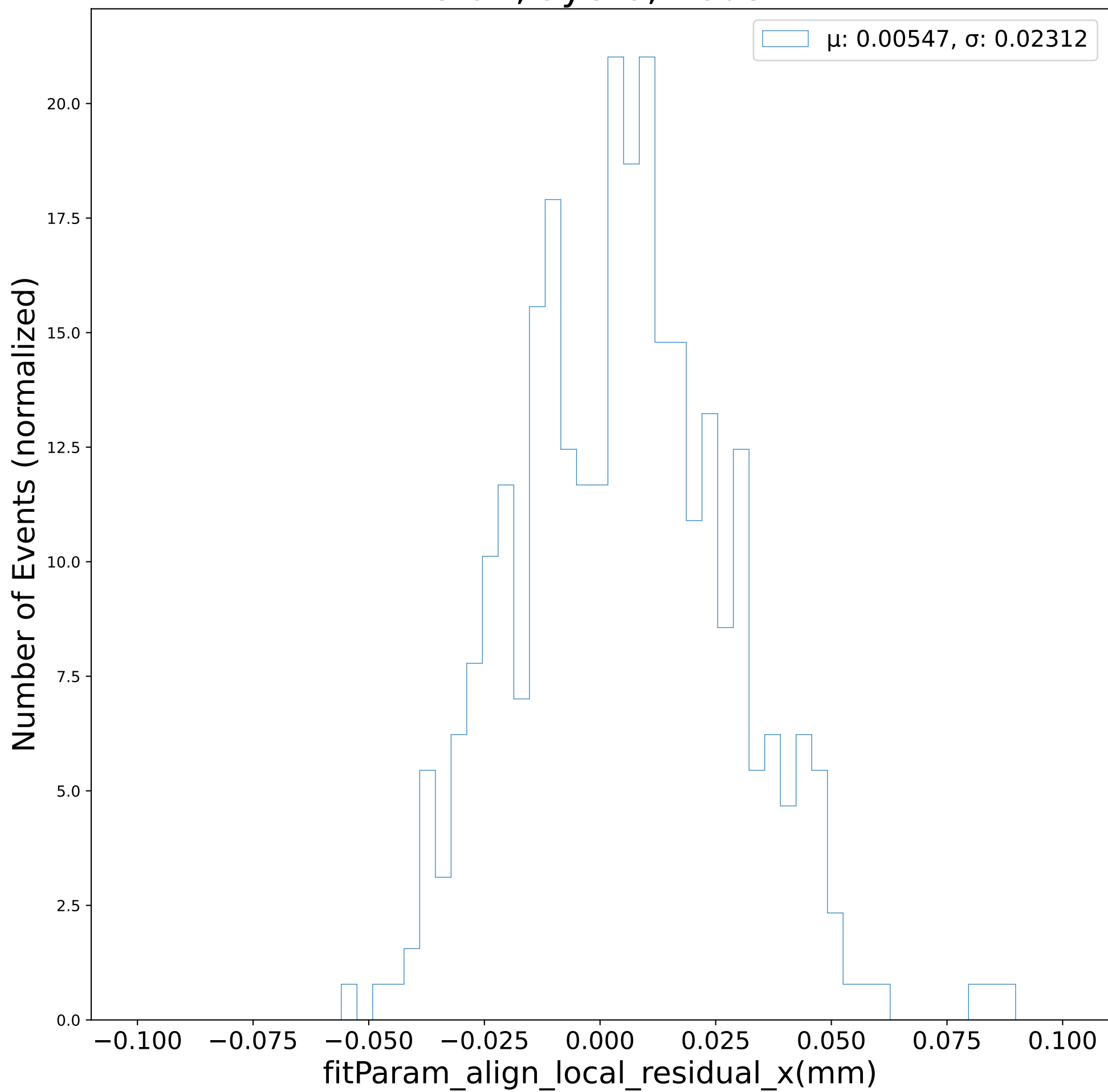
sta1,layer0,mod1



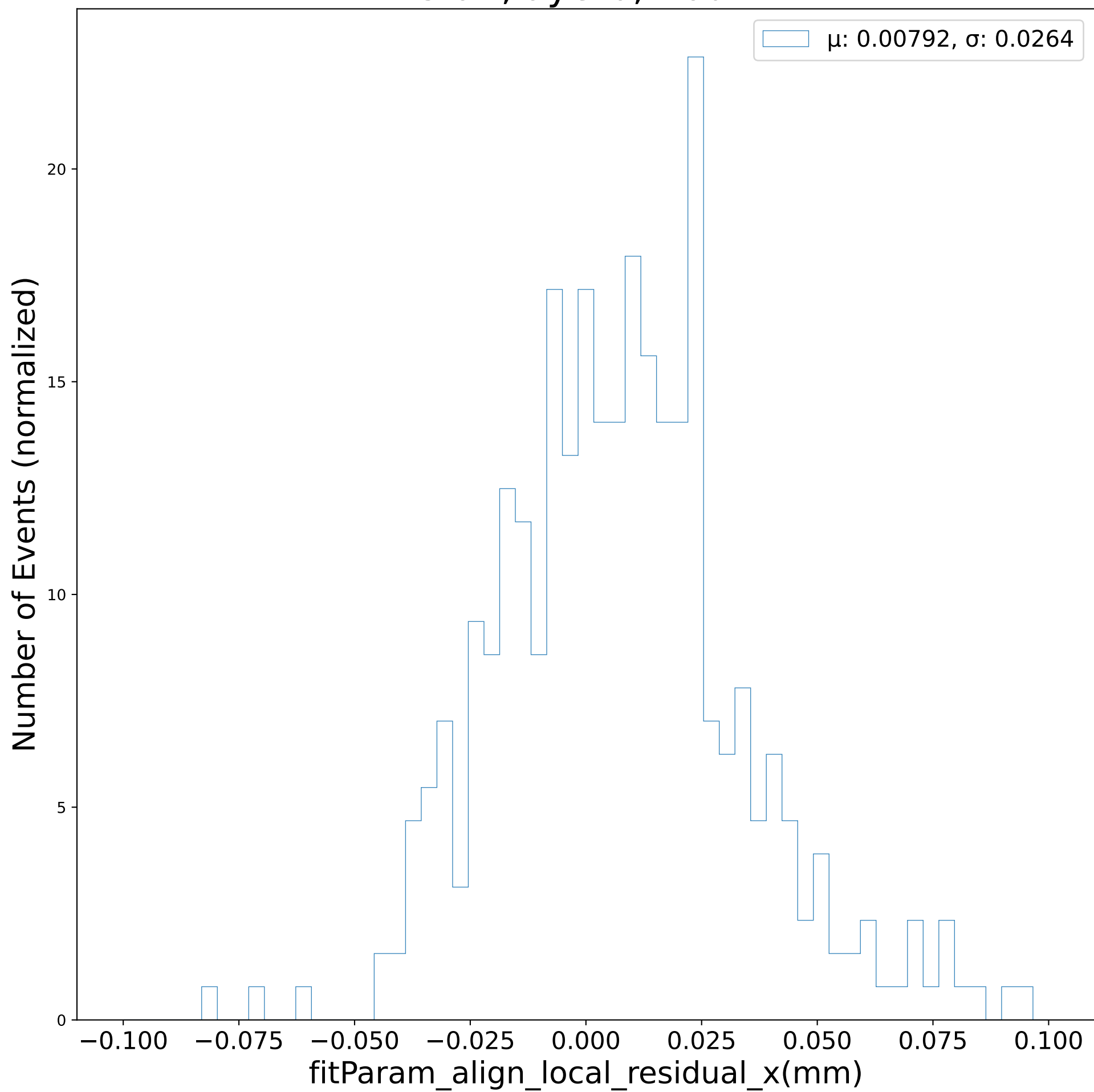
sta1,layer0,mod2



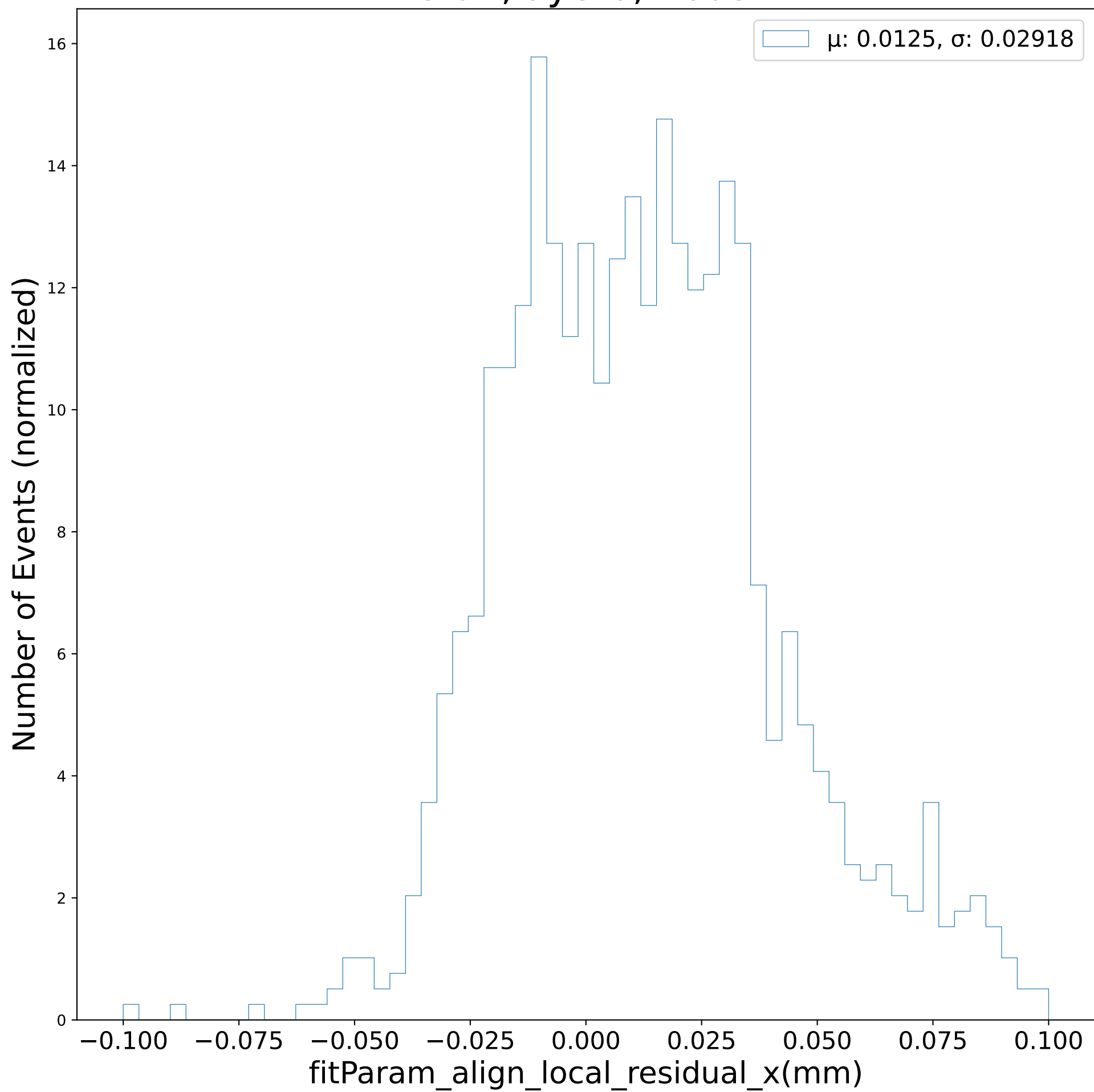
sta1,layer0,mod3



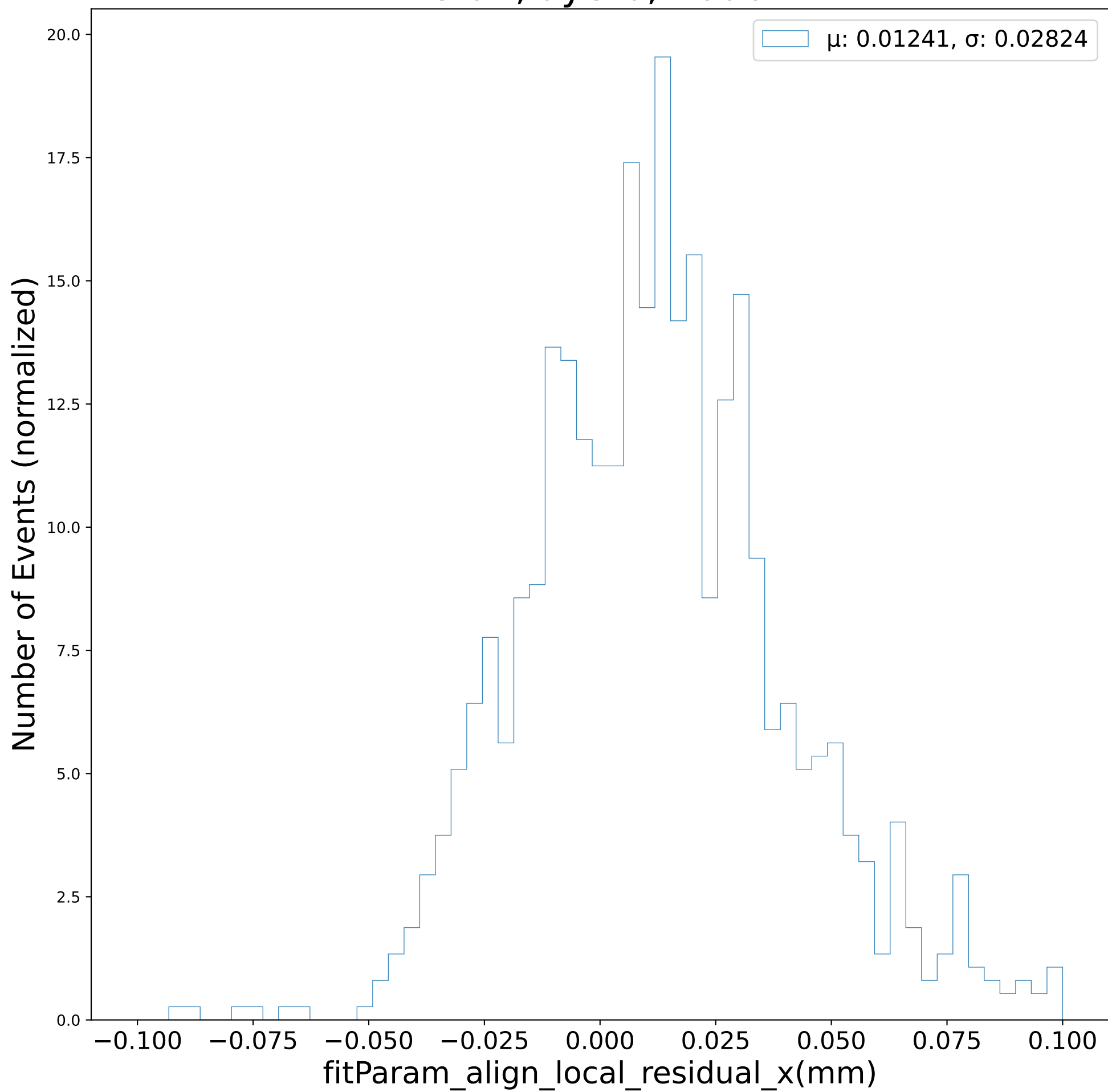
sta1,layer0,mod4



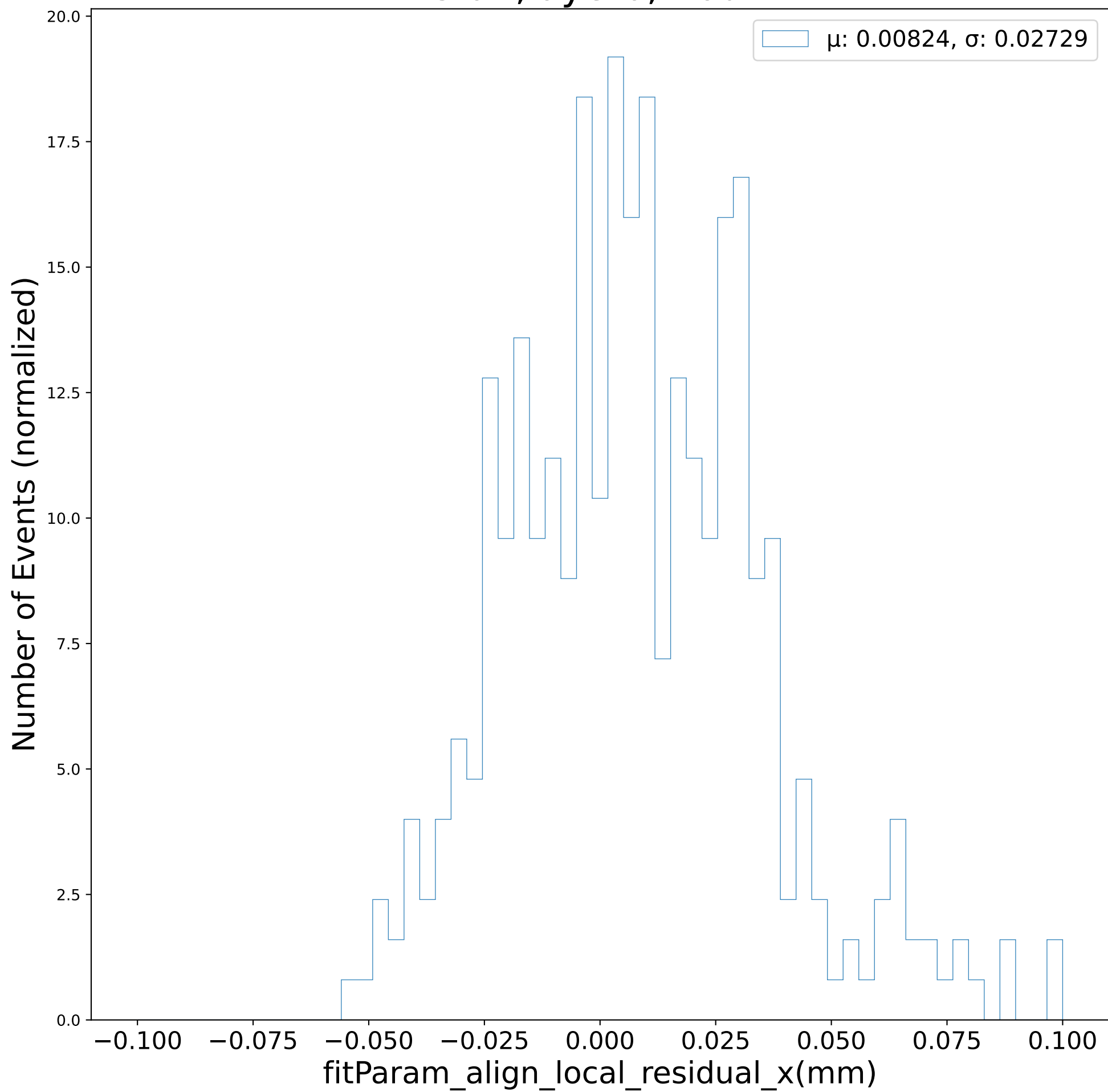
sta1,layer0,mod5



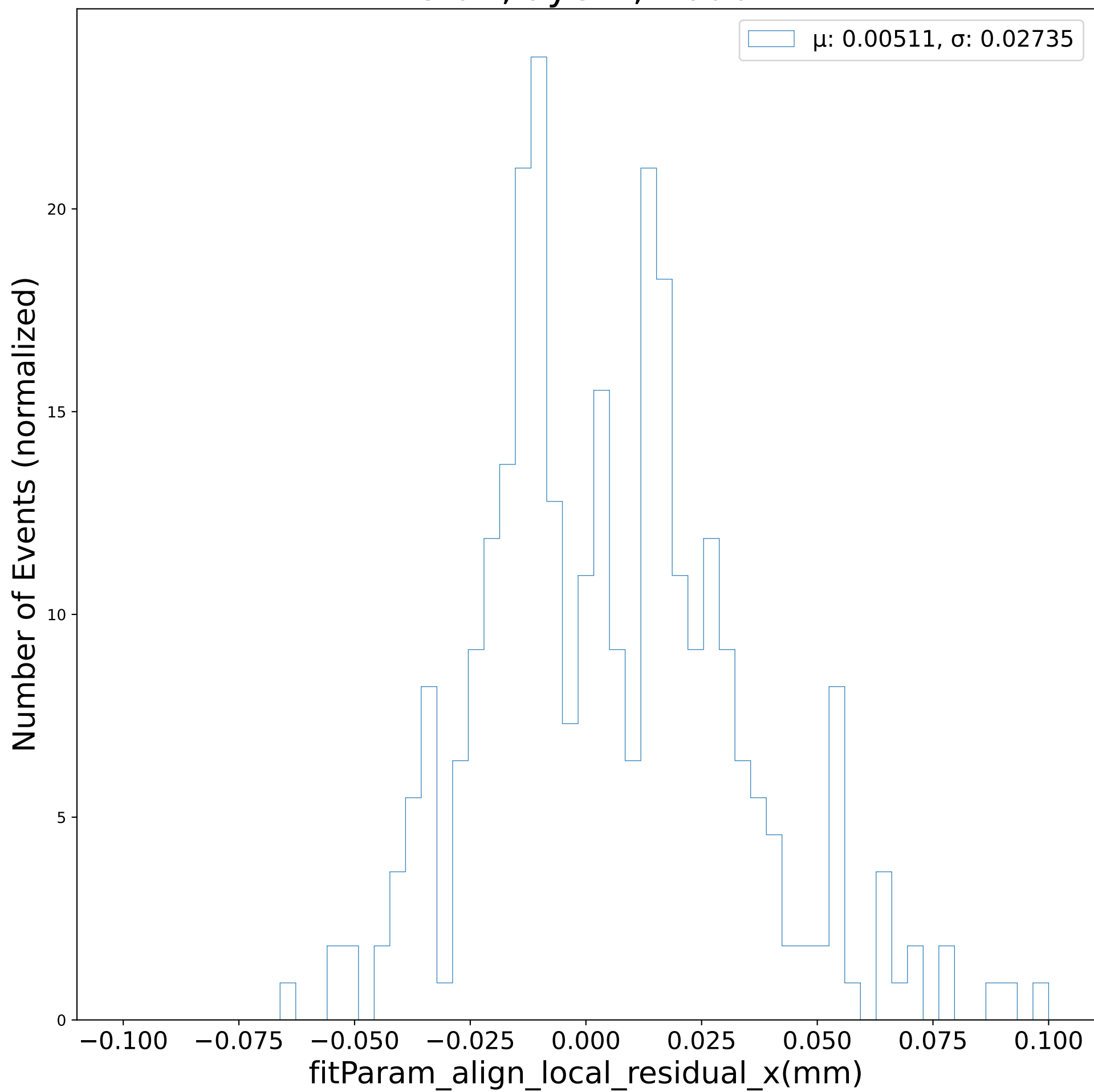
sta1,layer0,mod6



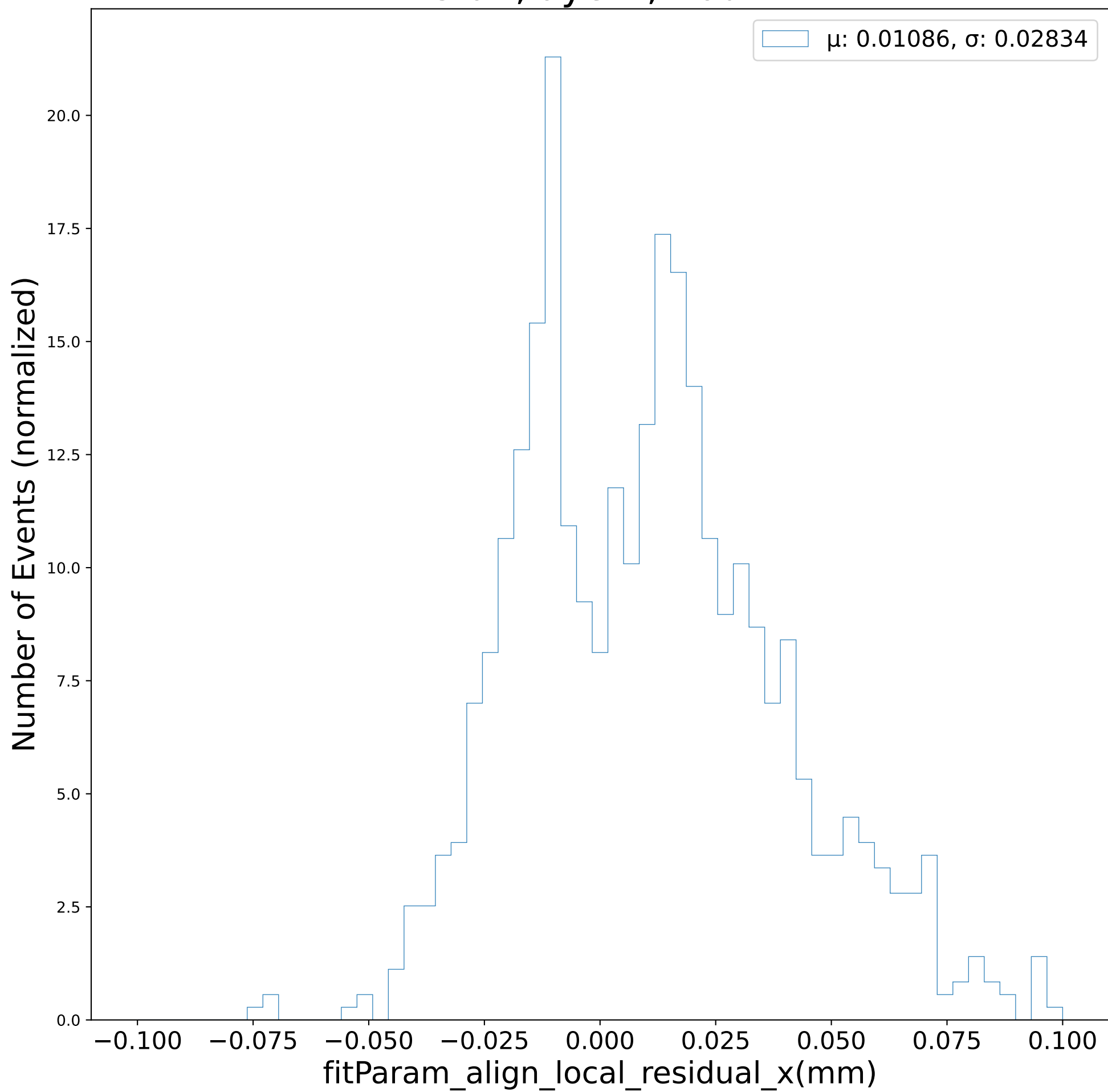
sta1,layer0,mod7



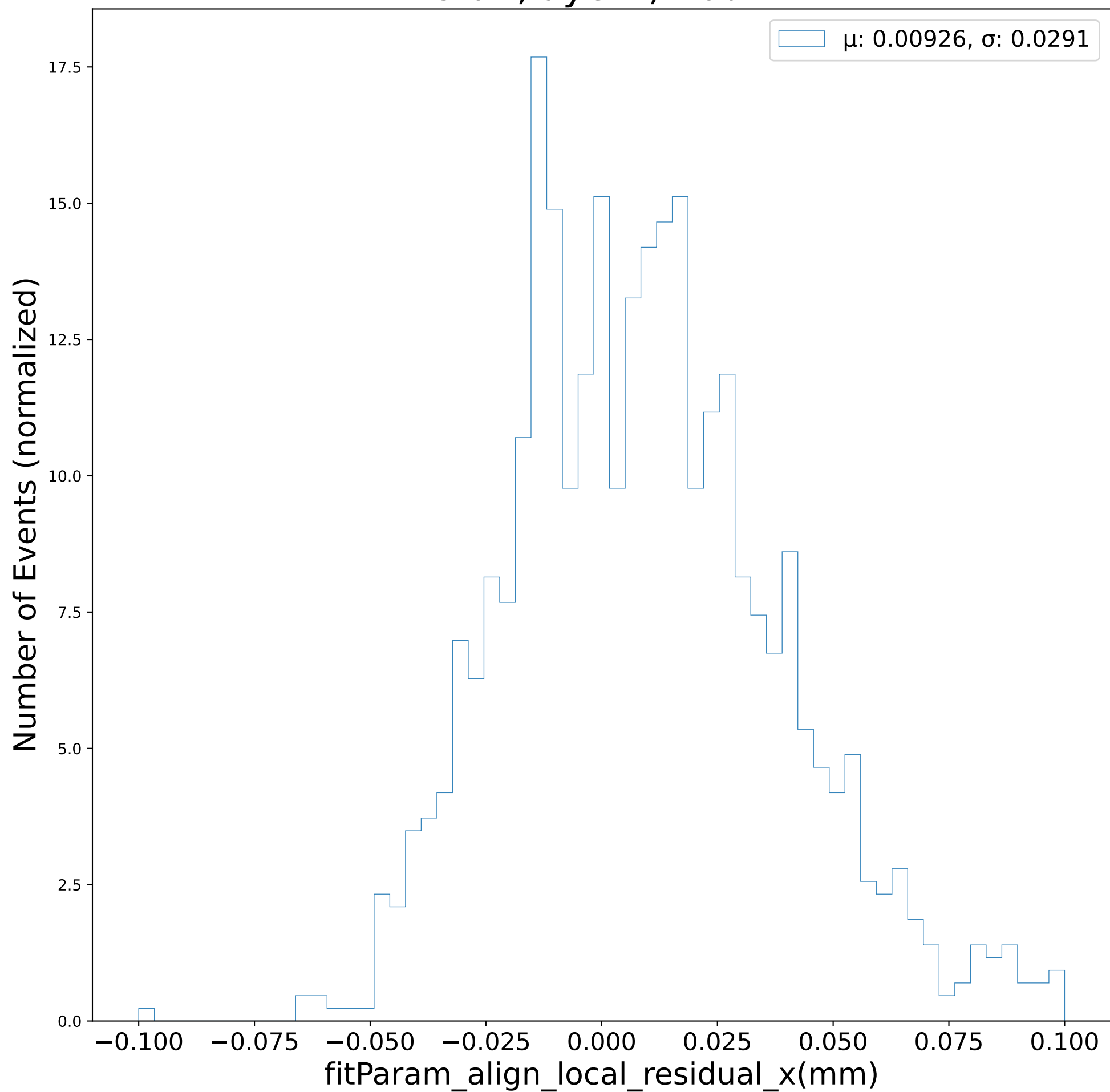
sta1,layer1,mod0



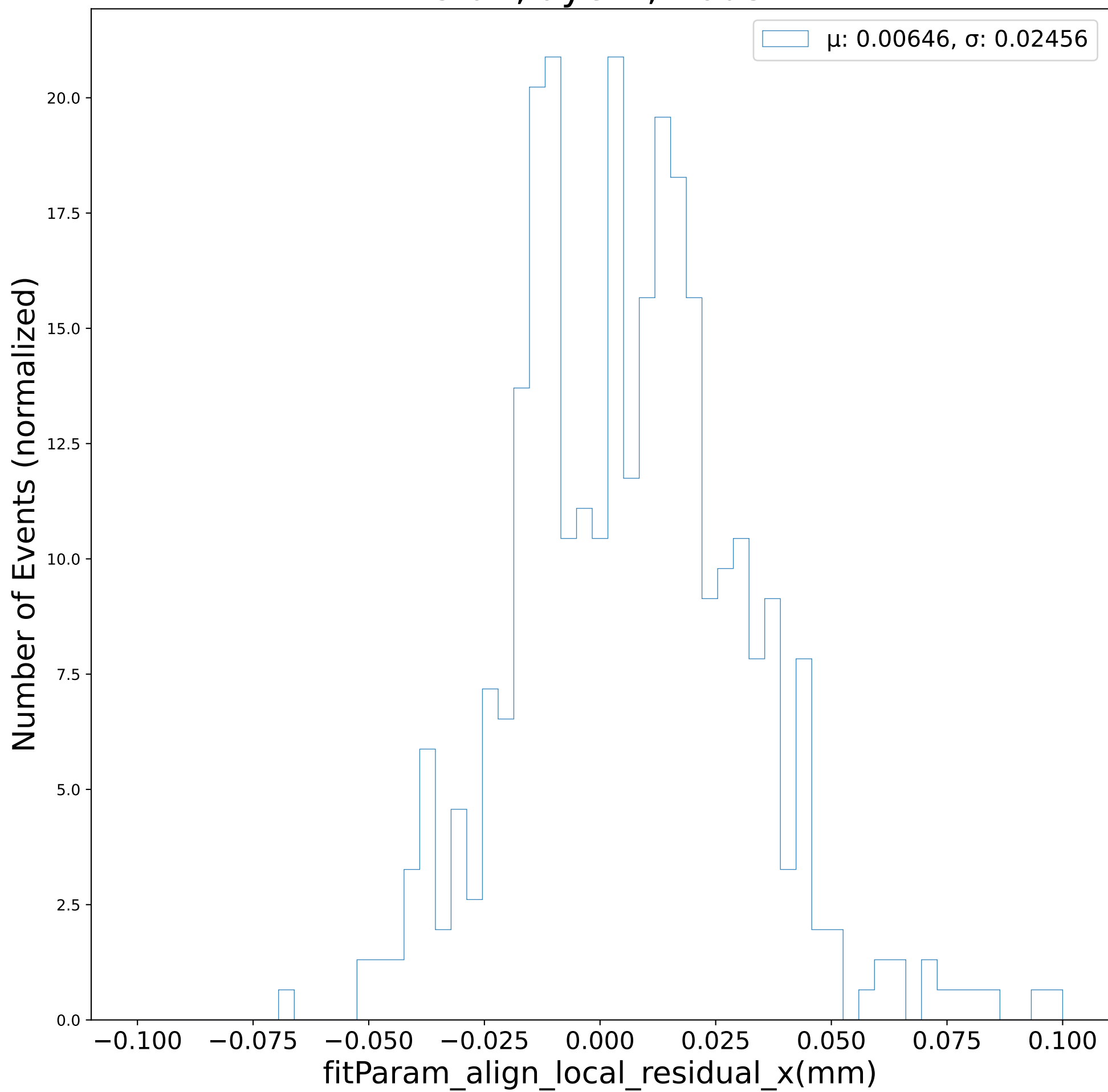
sta1,layer1,mod1



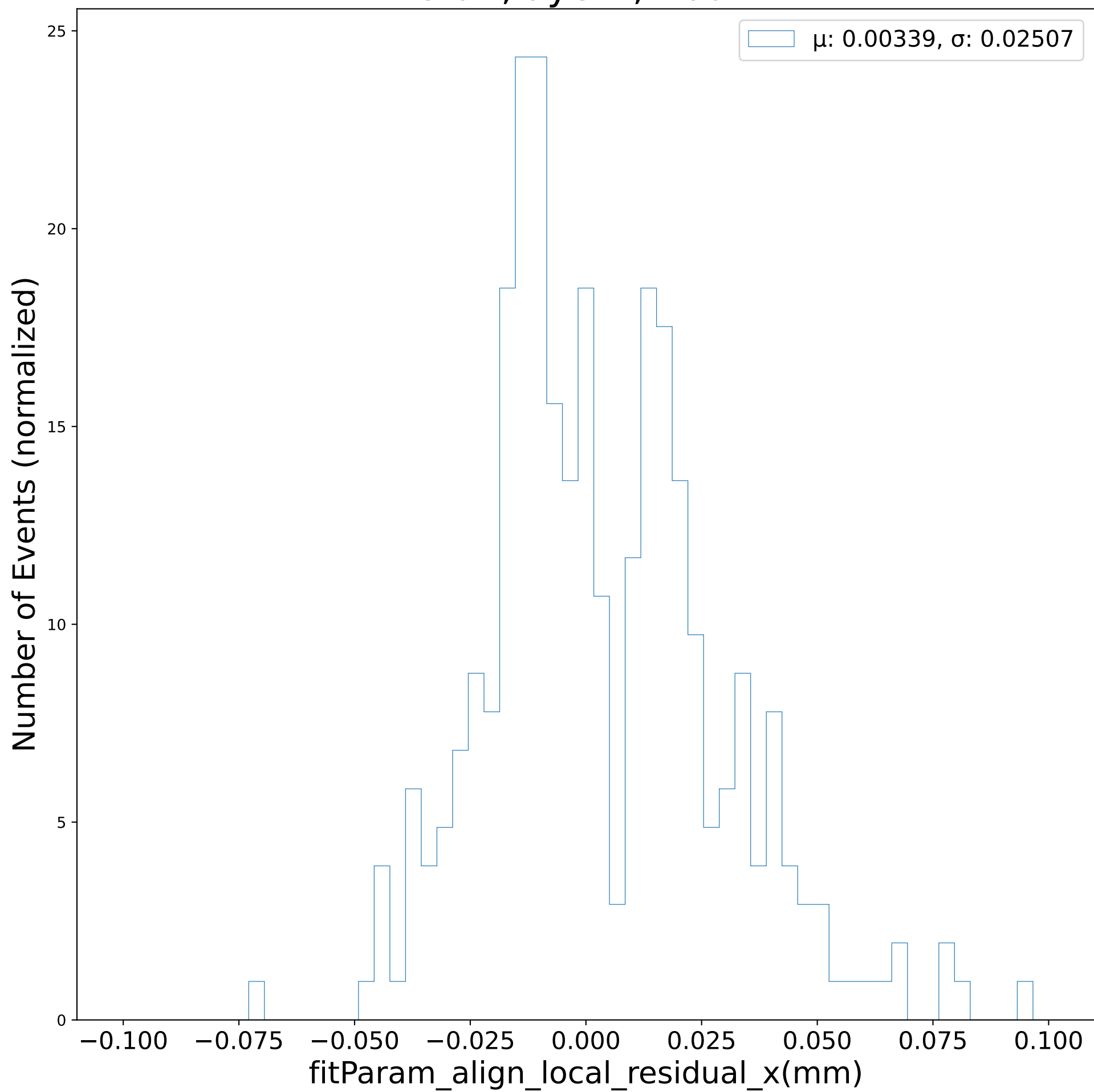
sta1,layer1,mod2



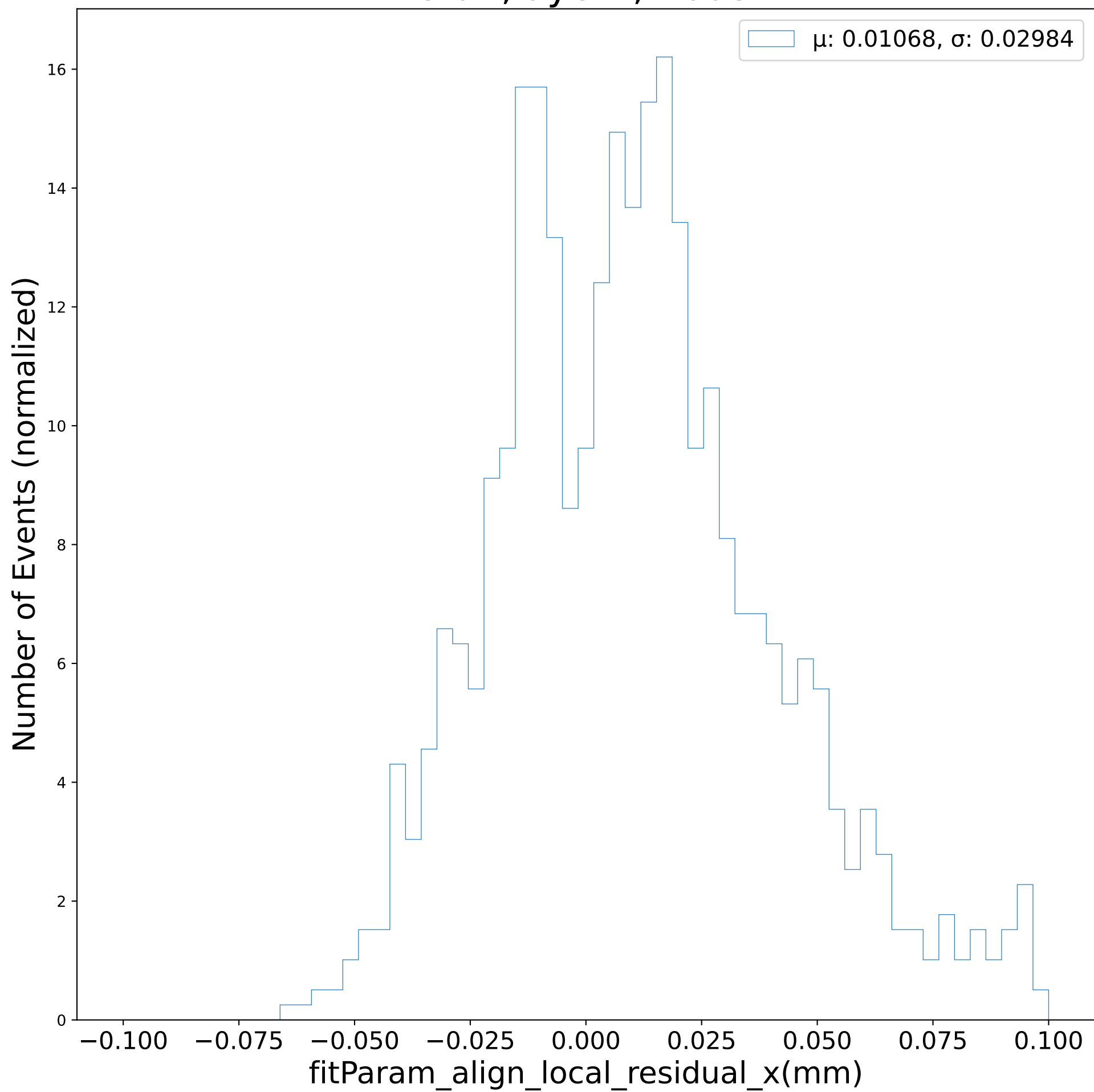
sta1,layer1,mod3



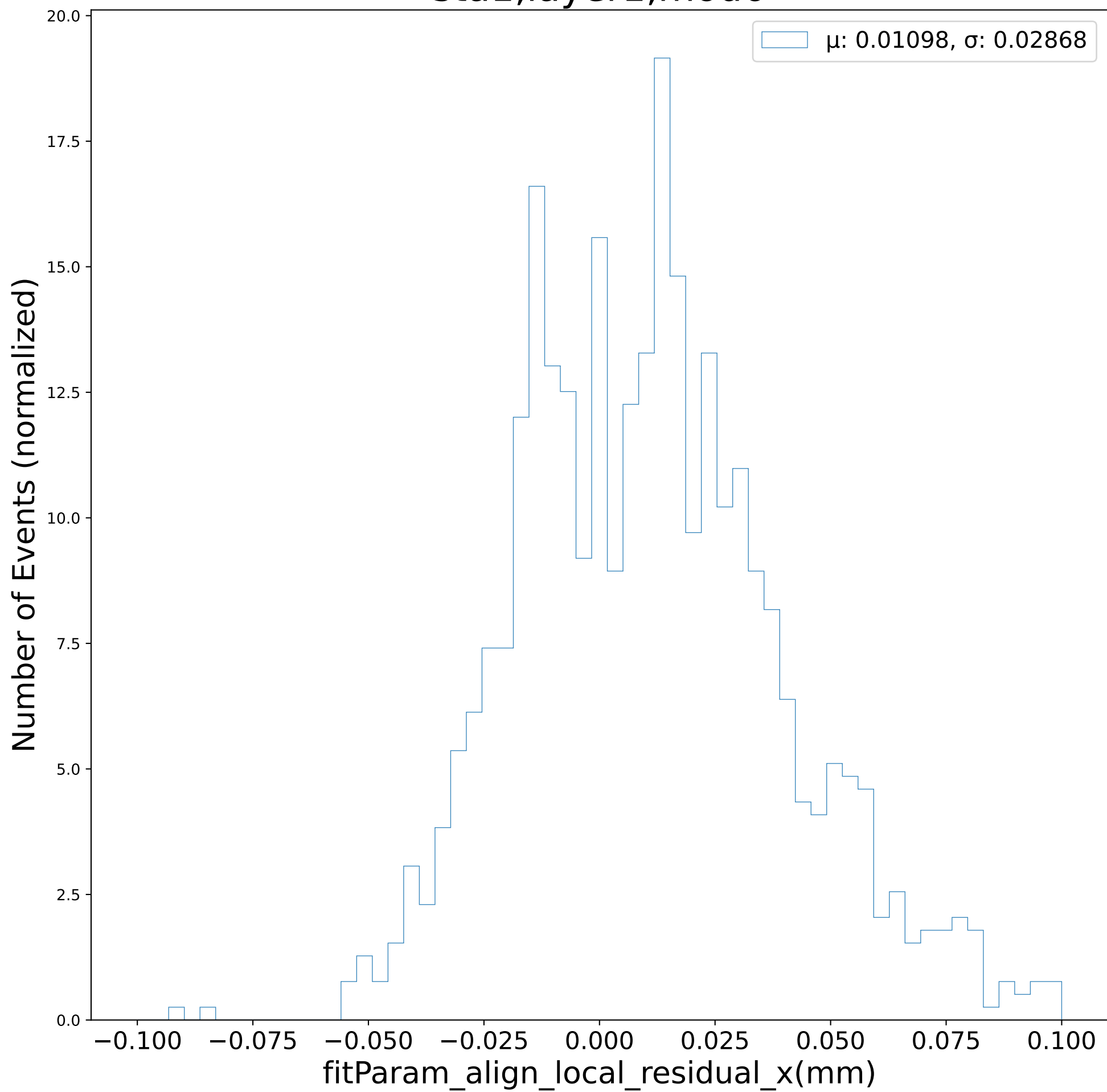
sta1,layer1,mod4



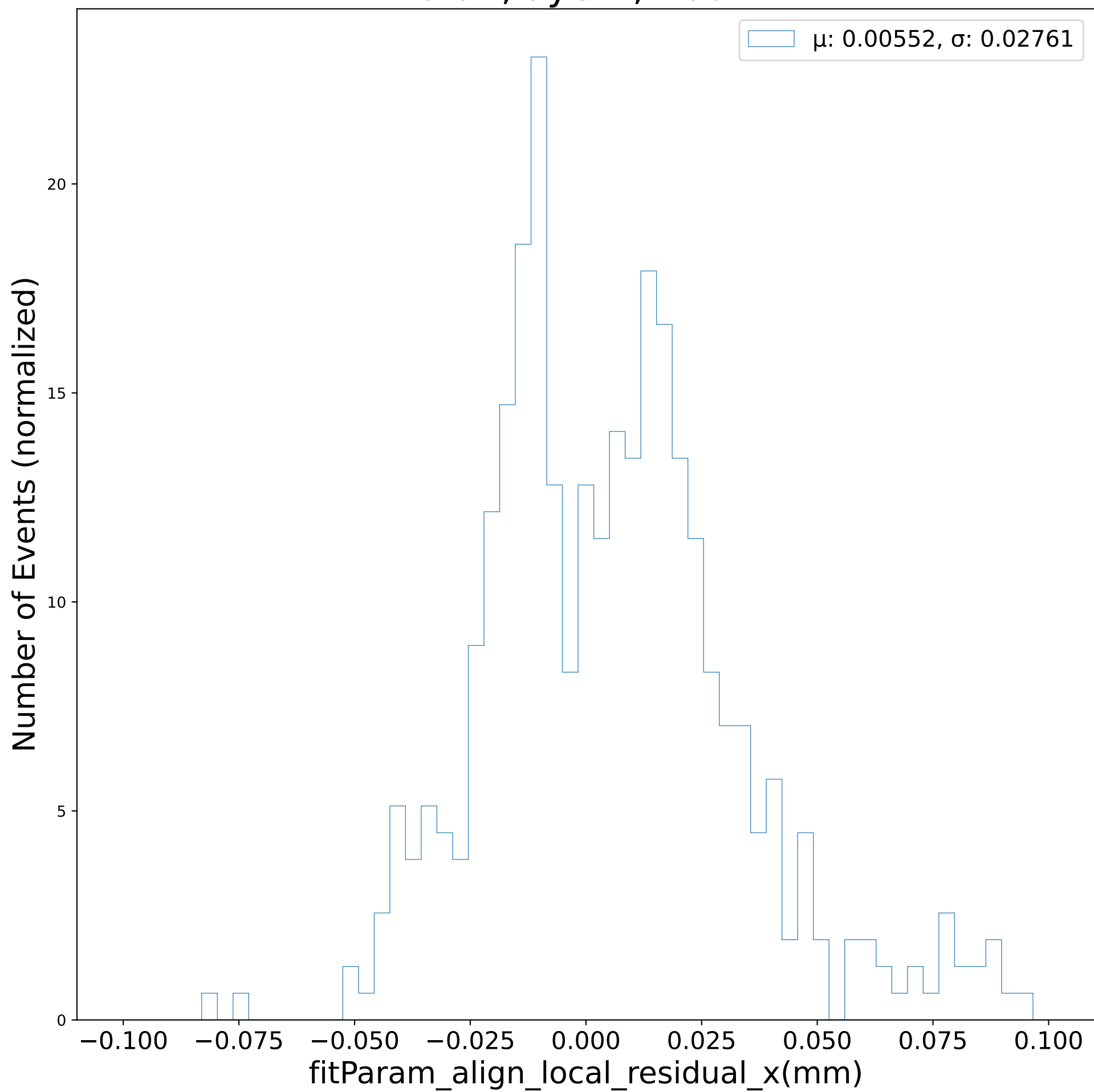
sta1,layer1,mod5



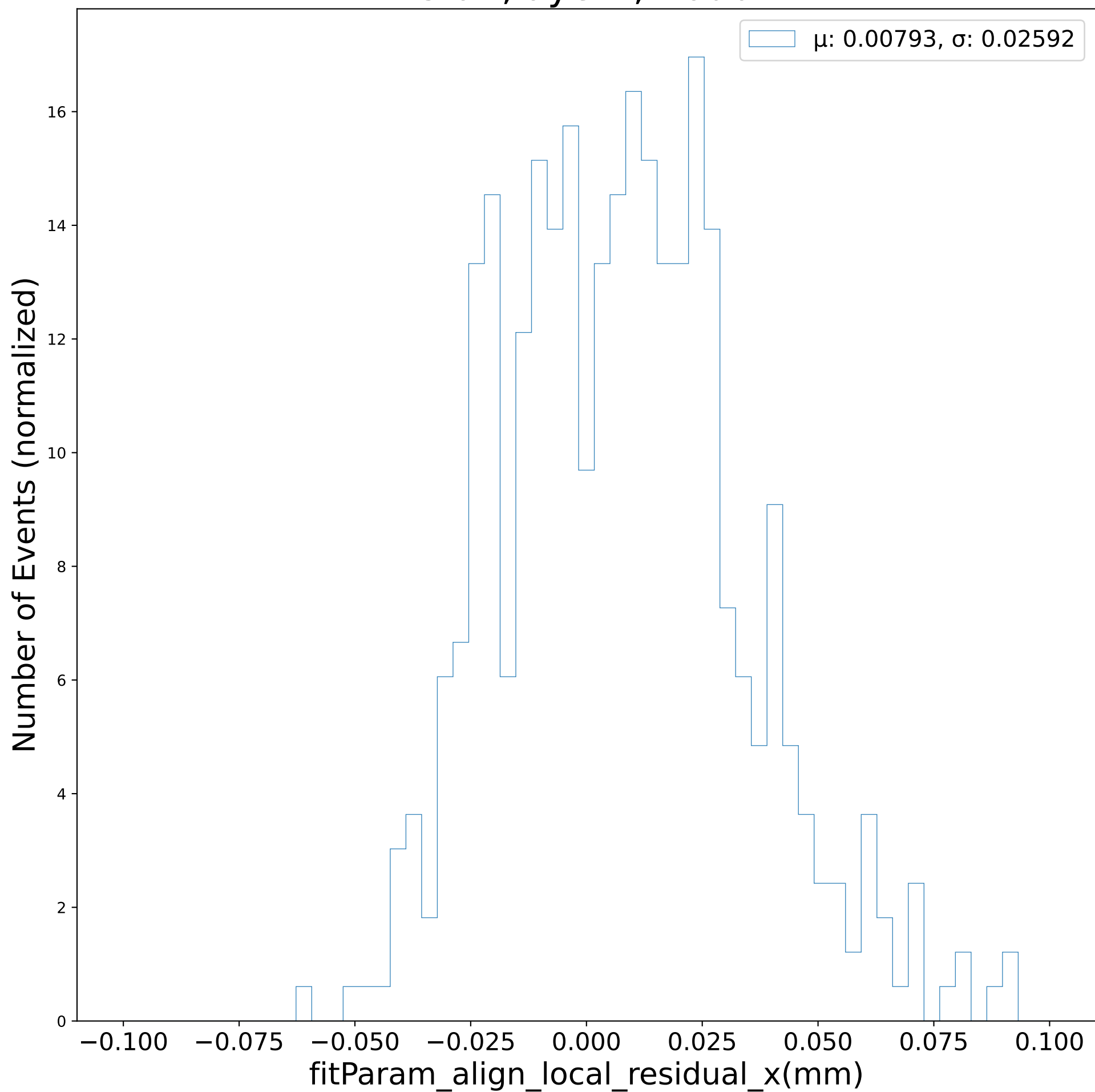
sta1,layer1,mod6



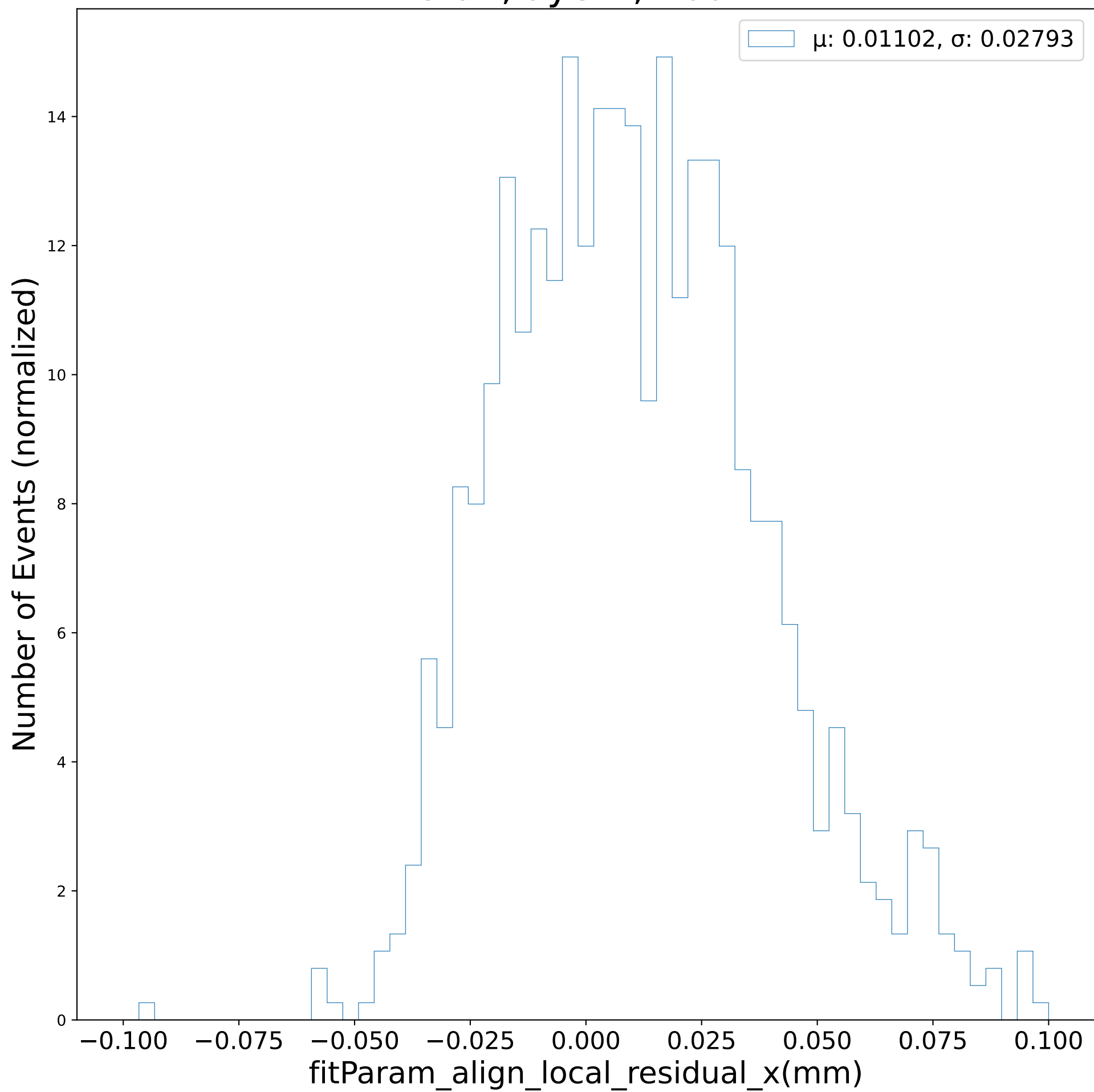
sta1,layer1,mod7



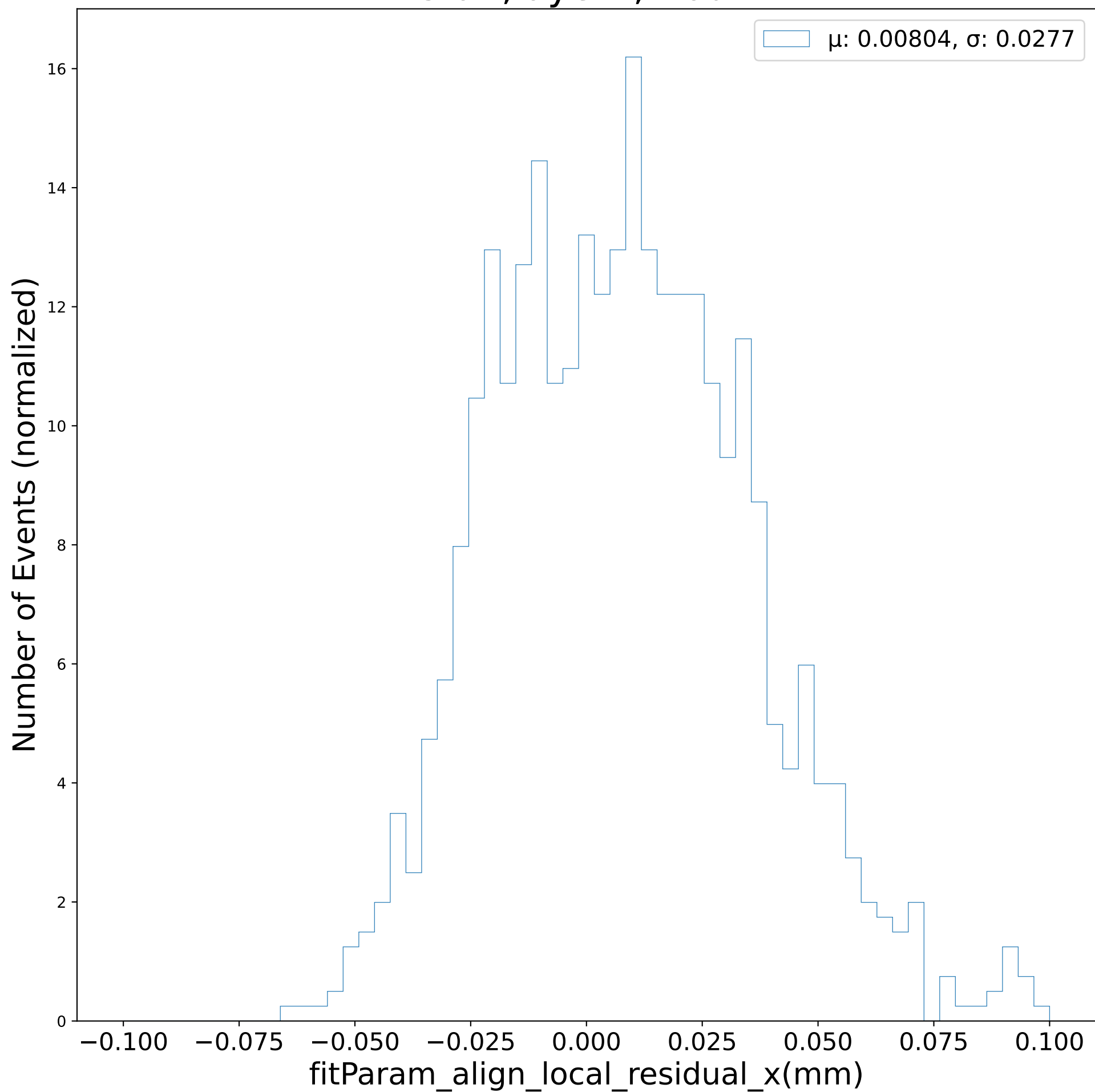
sta1,layer2,mod0



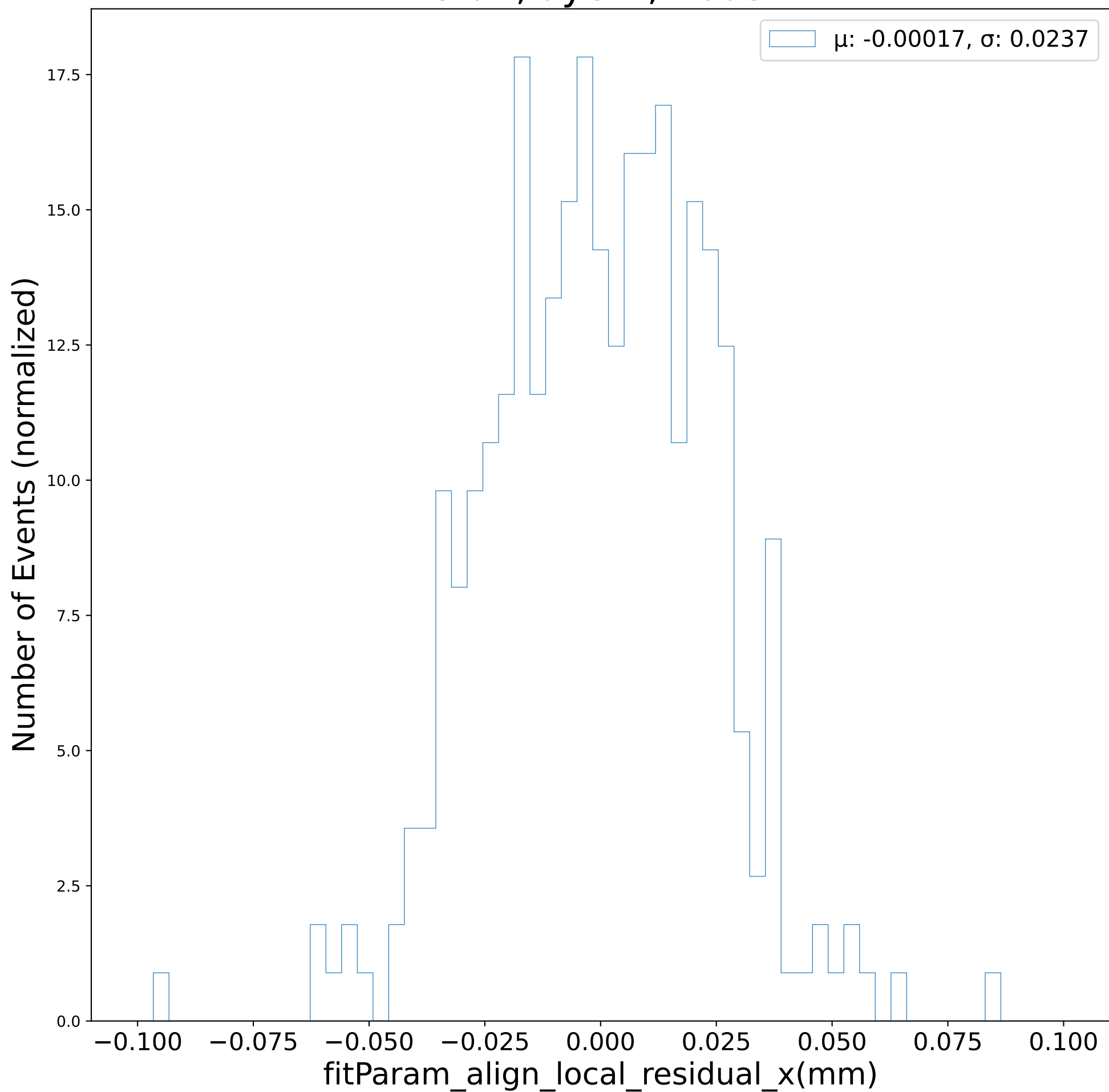
sta1,layer2,mod1



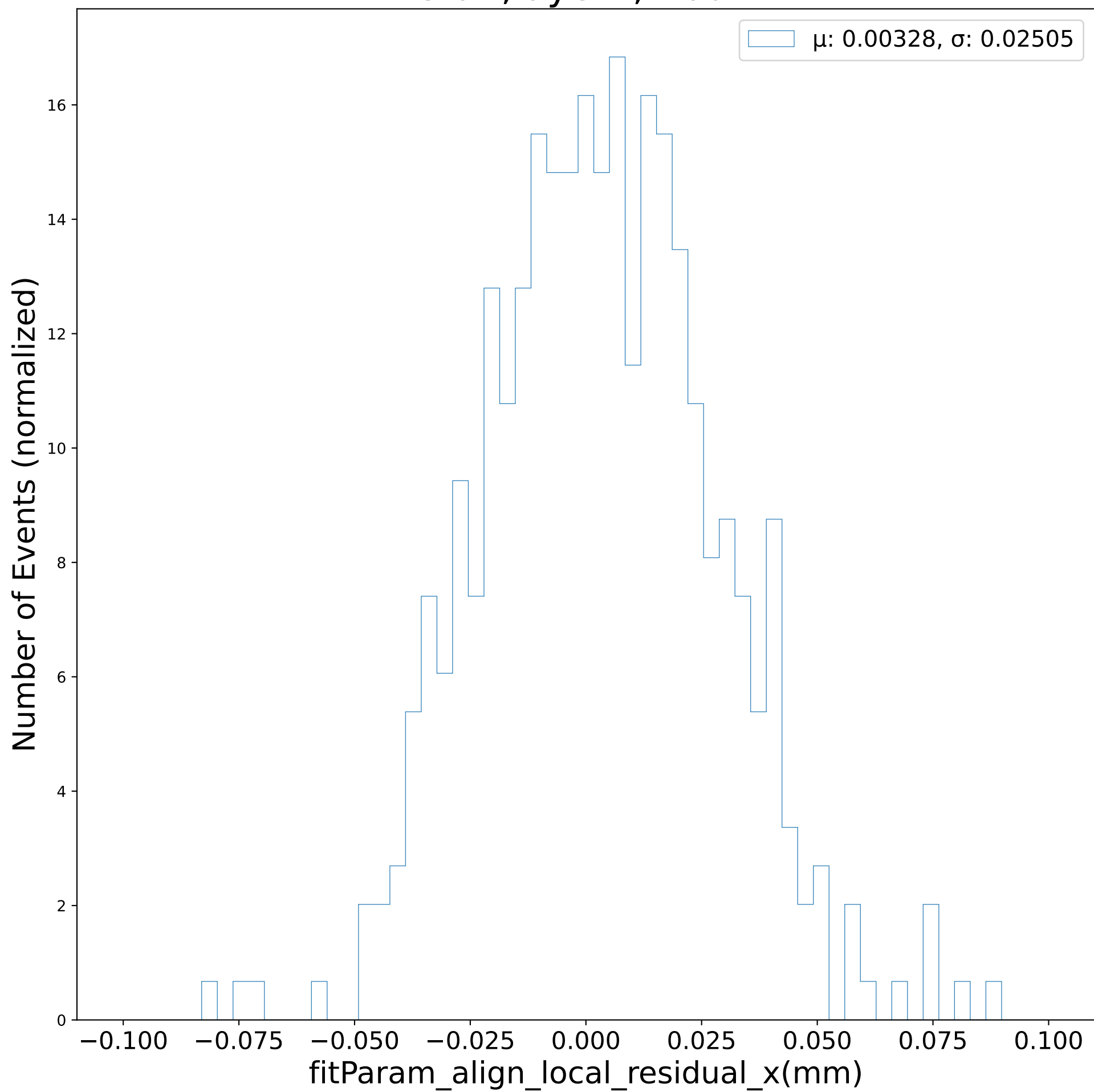
sta1,layer2,mod2



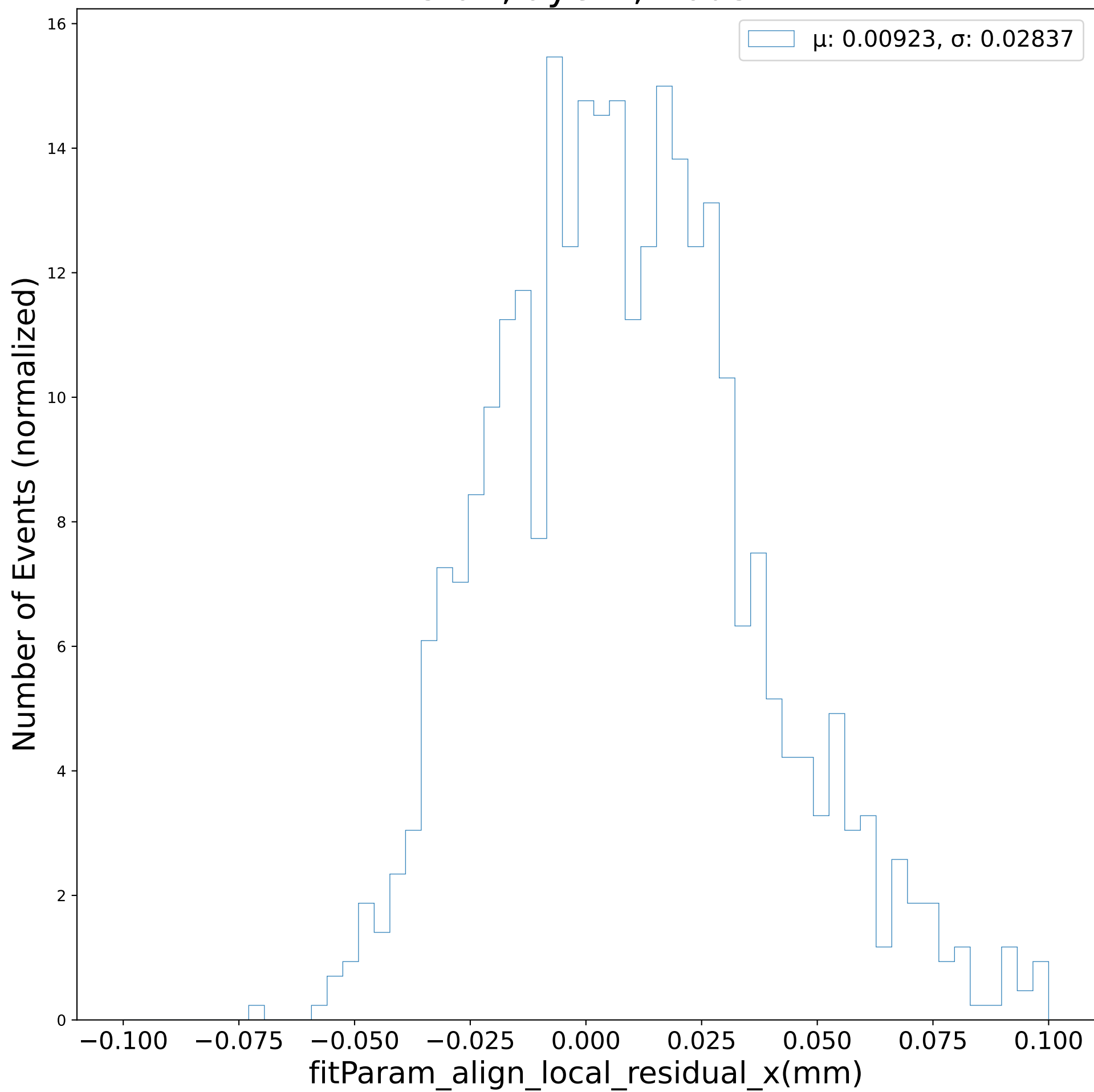
sta1,layer2,mod3



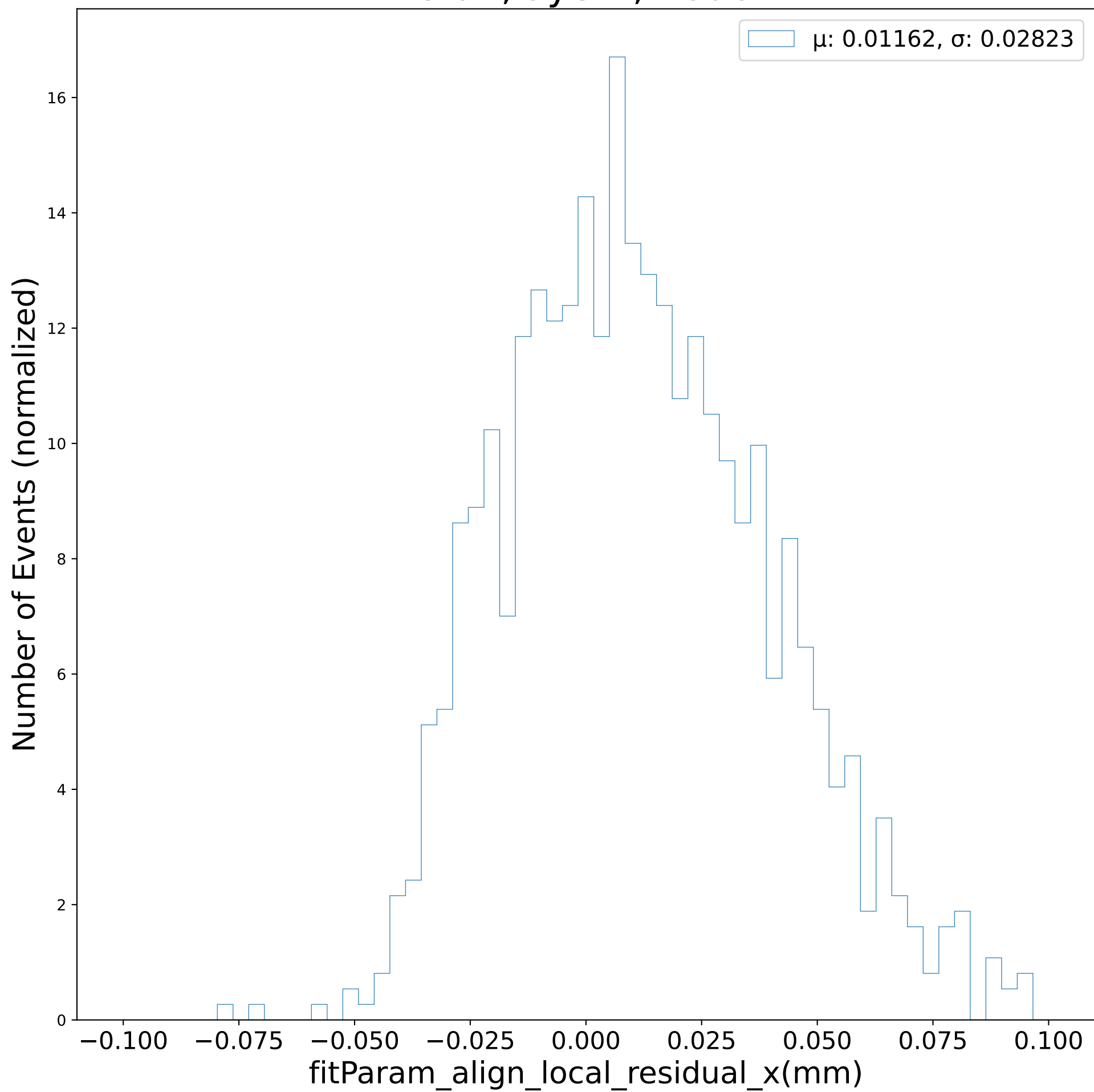
sta1,layer2,mod4



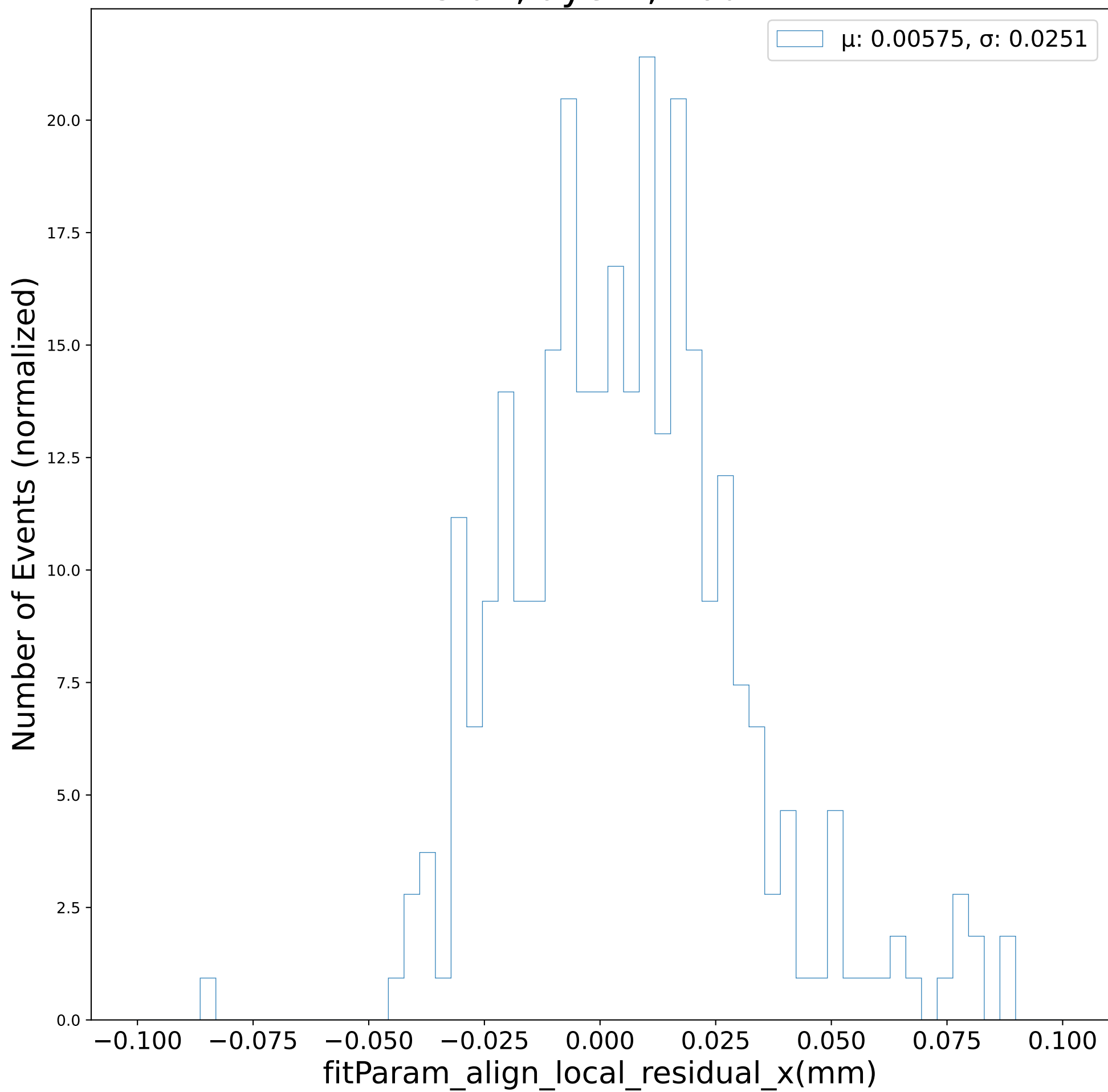
sta1,layer2,mod5



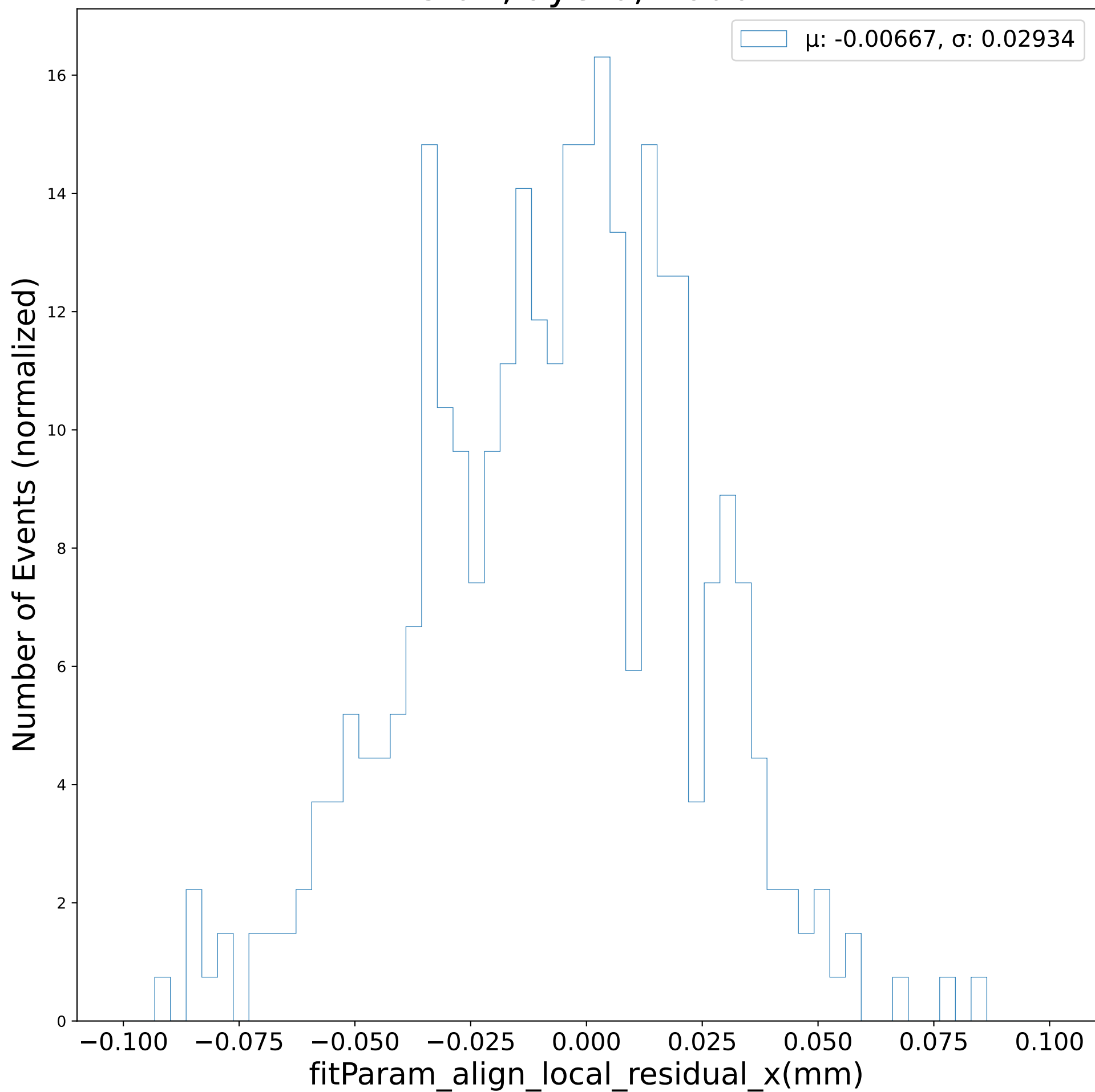
sta1,layer2,mod6



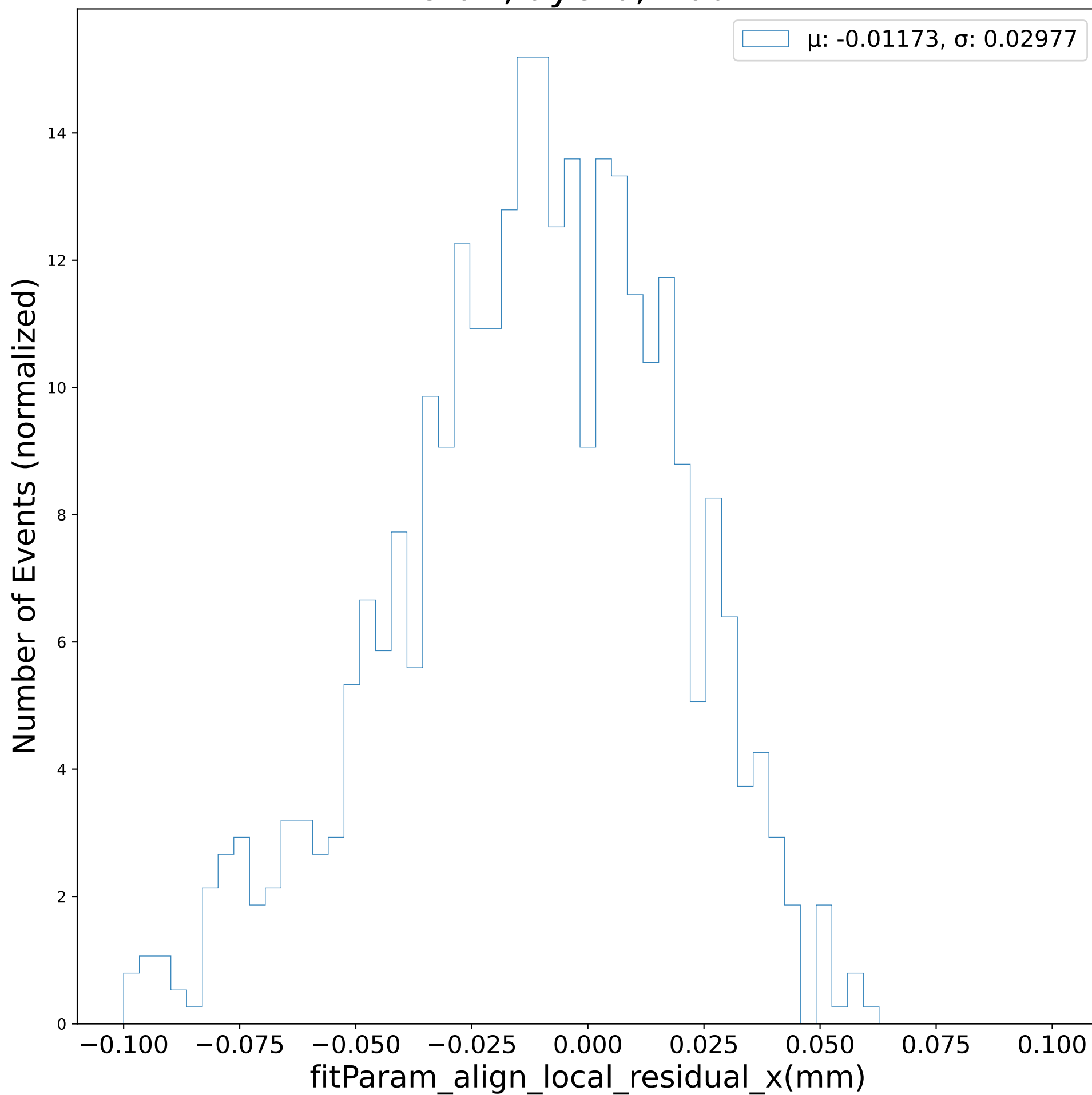
sta1,layer2,mod7



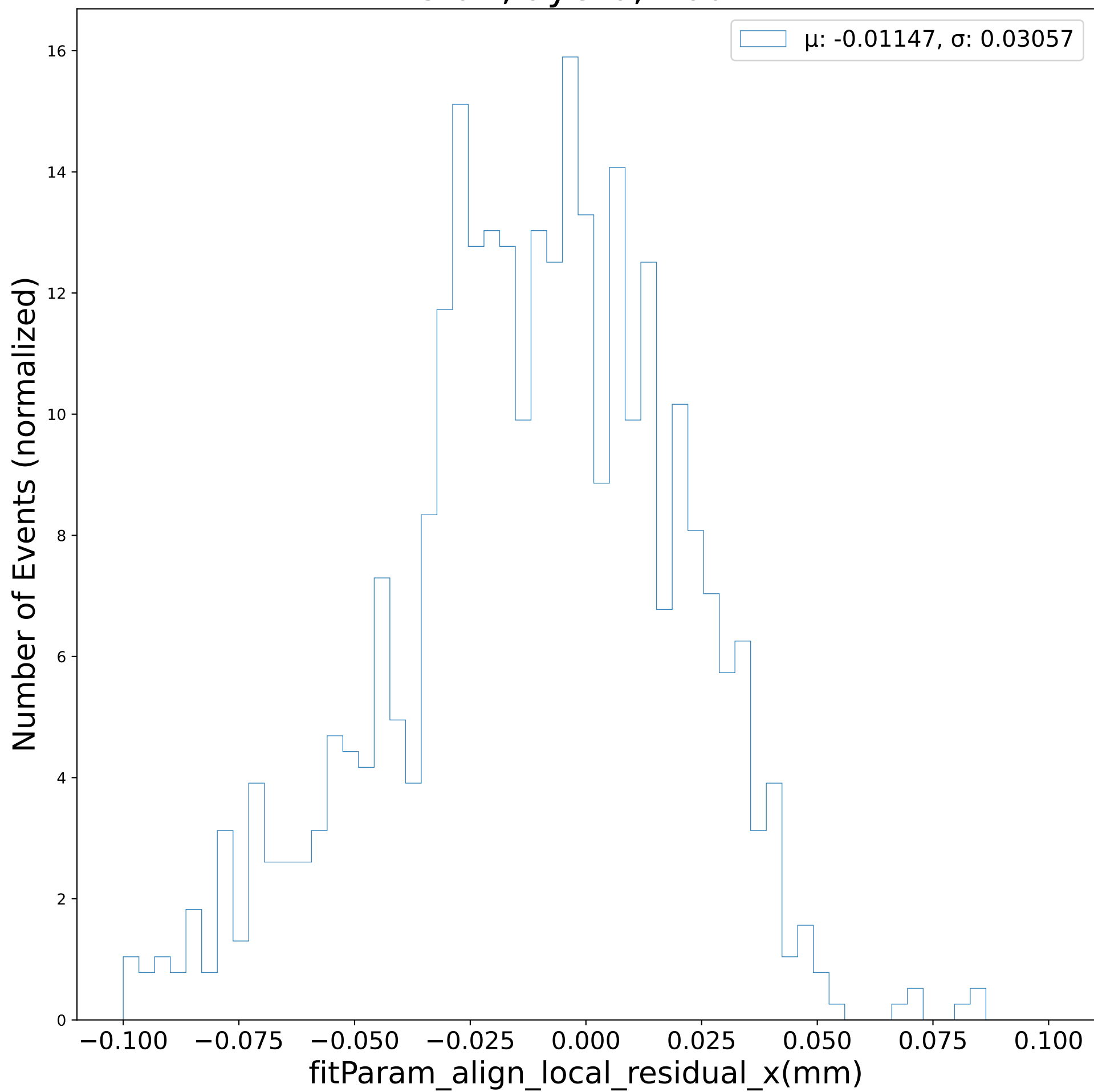
sta2,layer0,mod0



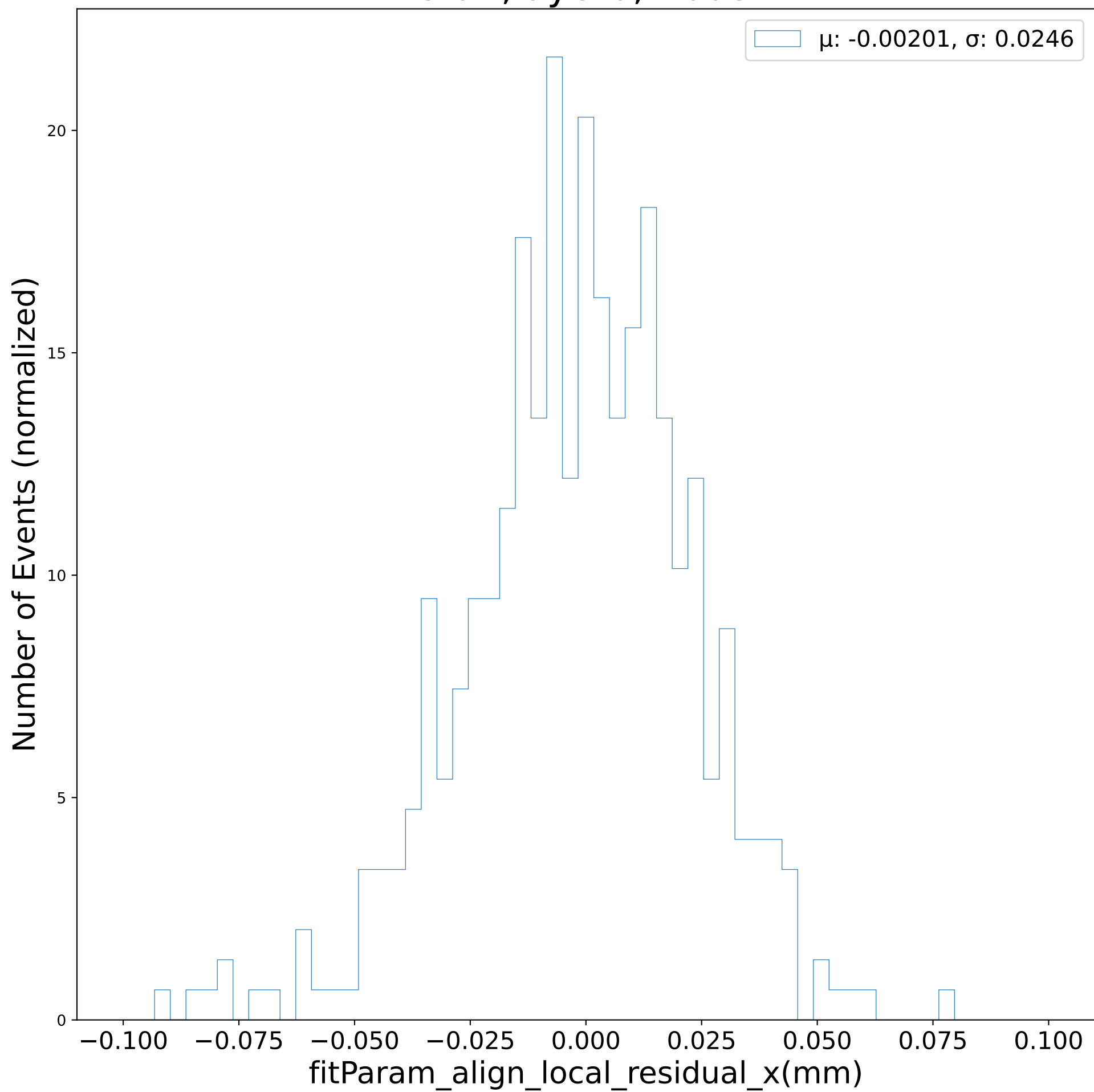
sta2,layer0,mod1



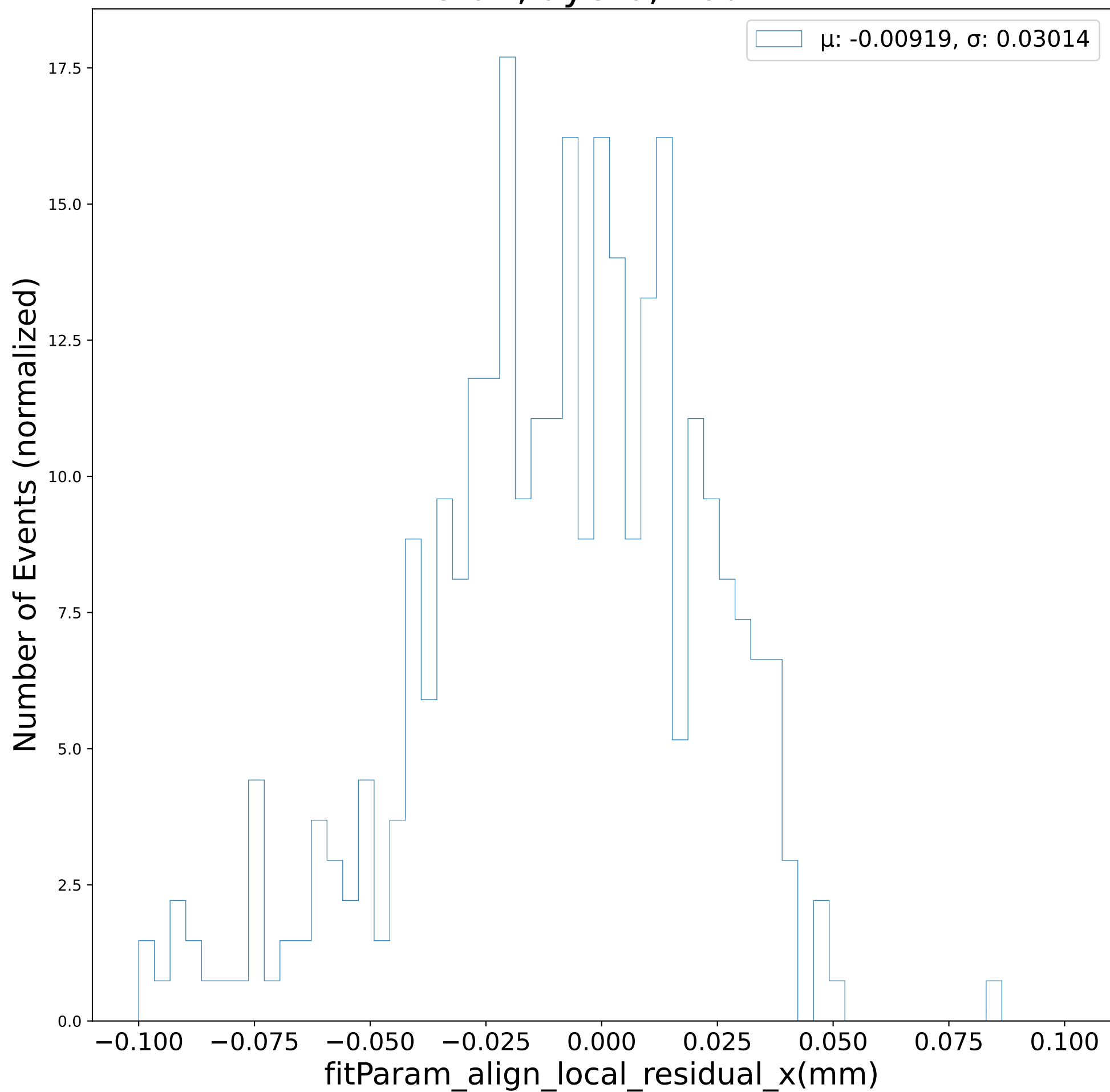
sta2,layer0,mod2



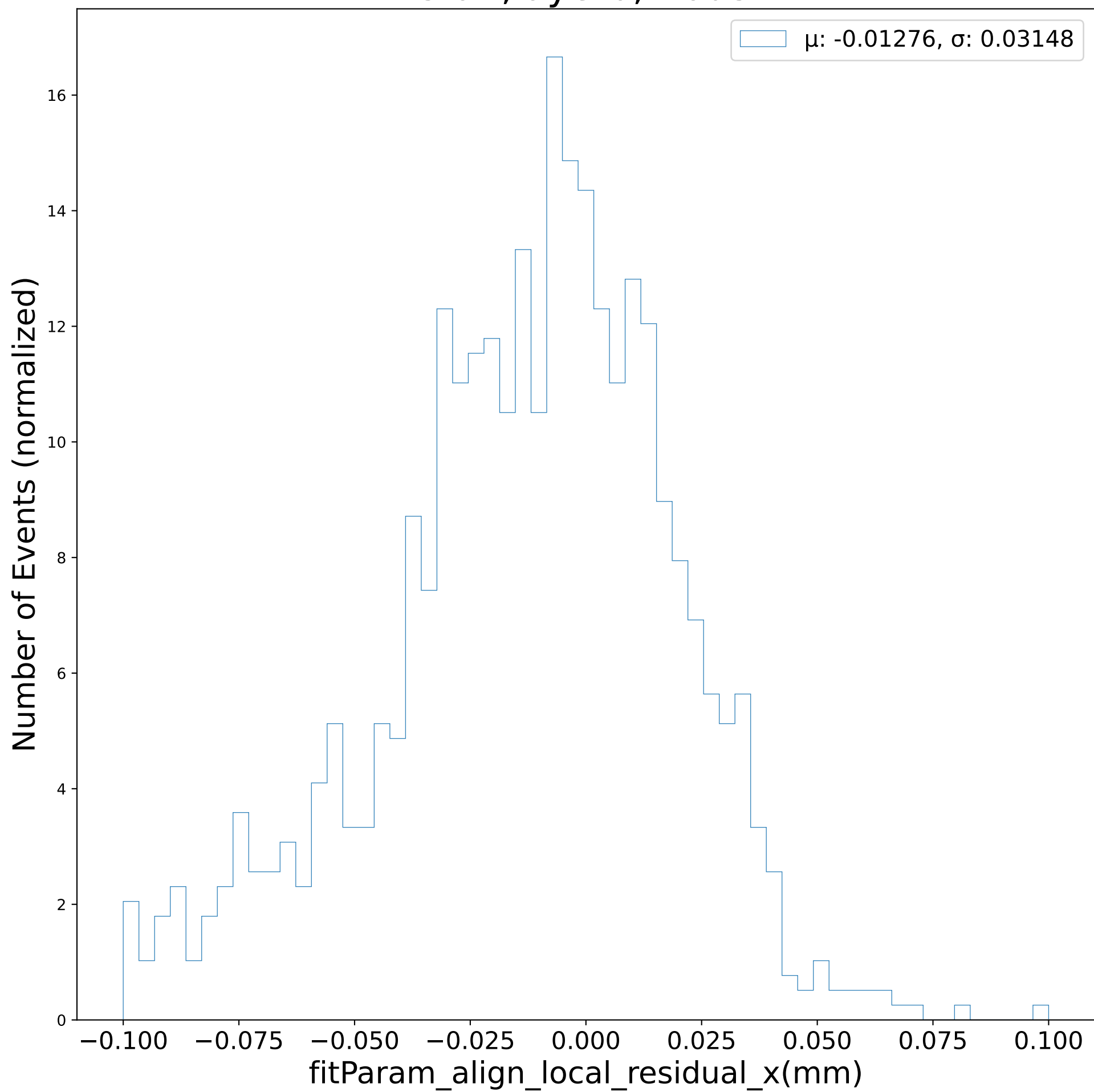
sta2,layer0,mod3



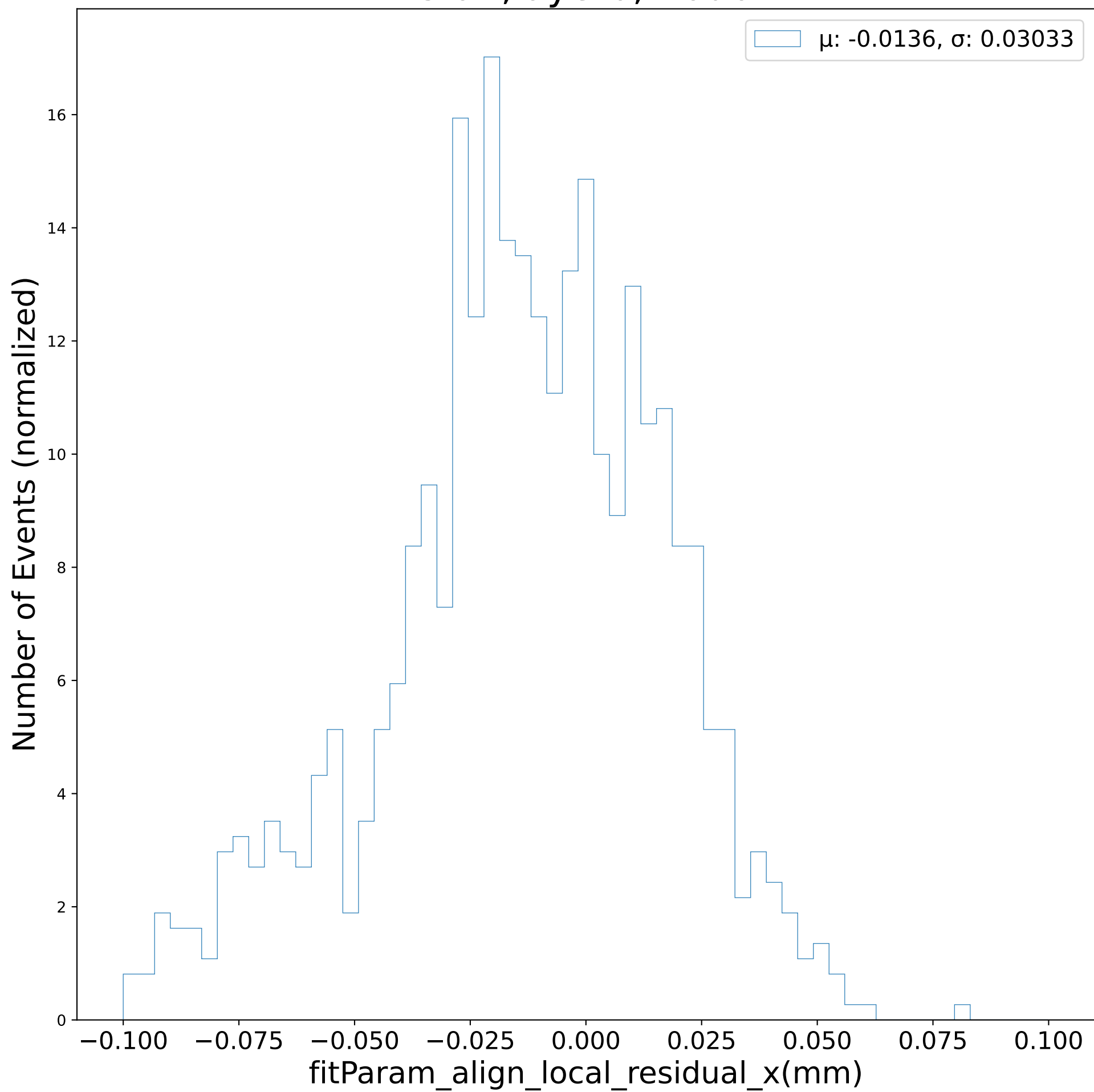
sta2,layer0,mod4



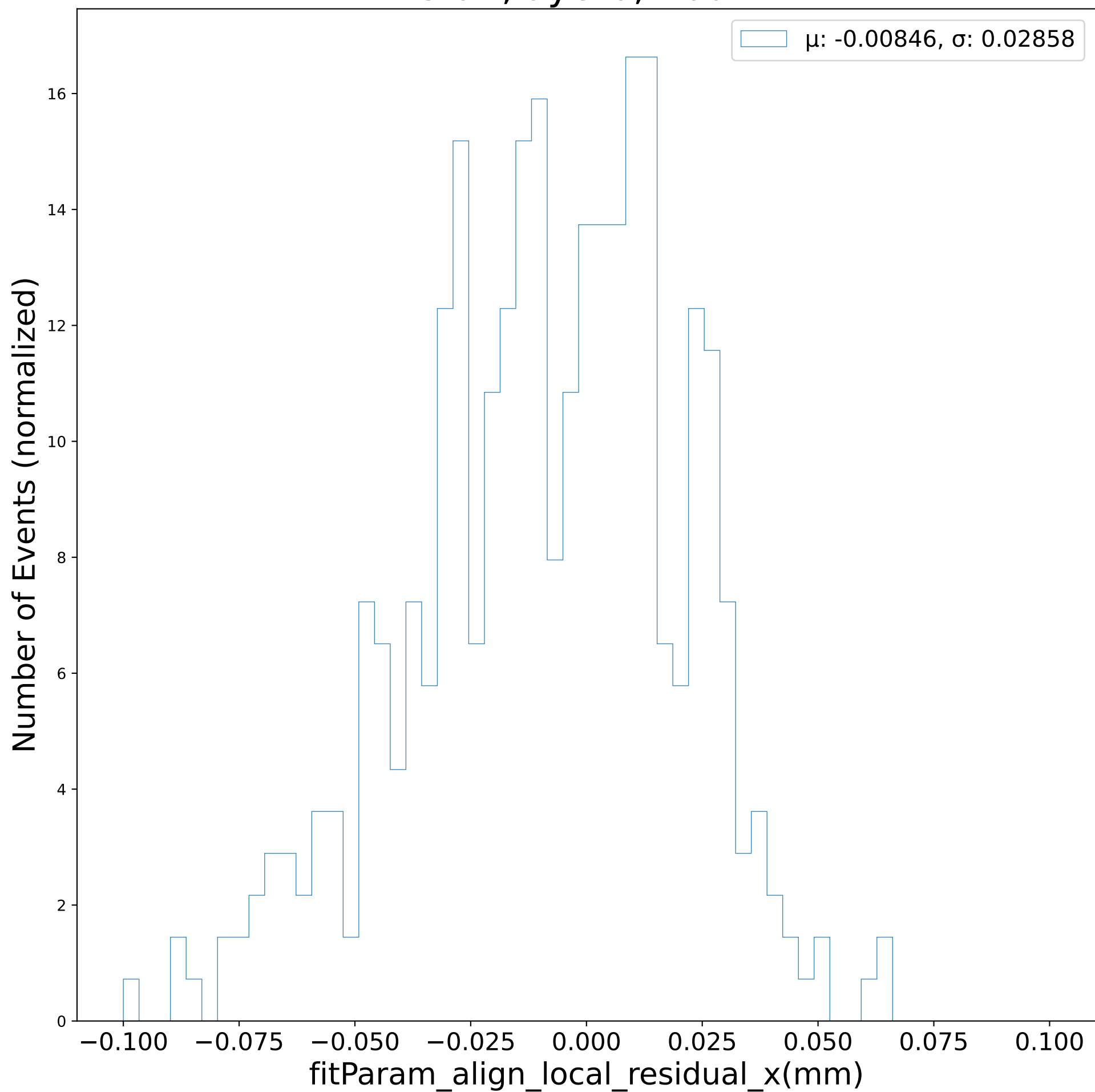
sta2,layer0,mod5



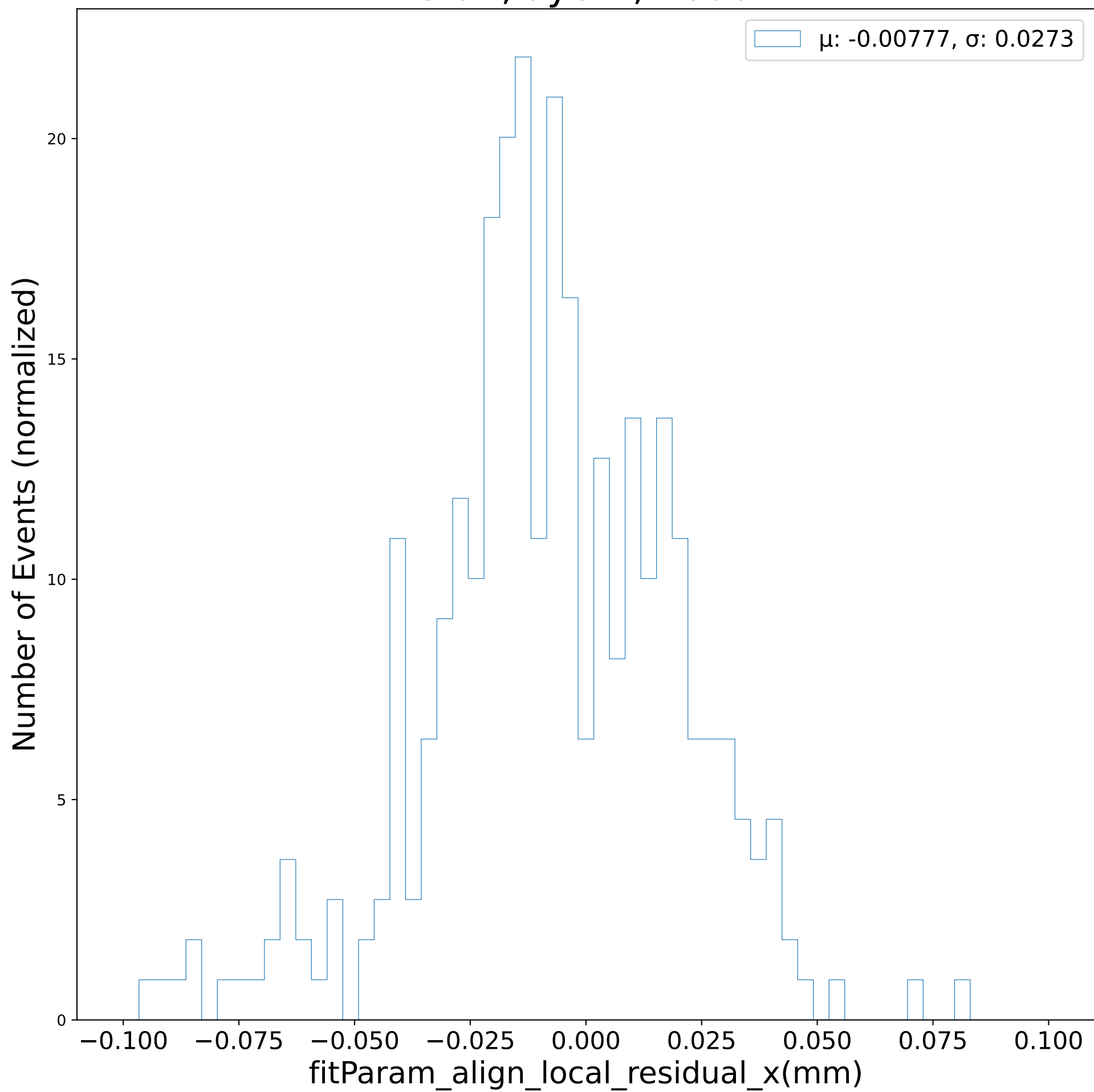
sta2,layer0,mod6



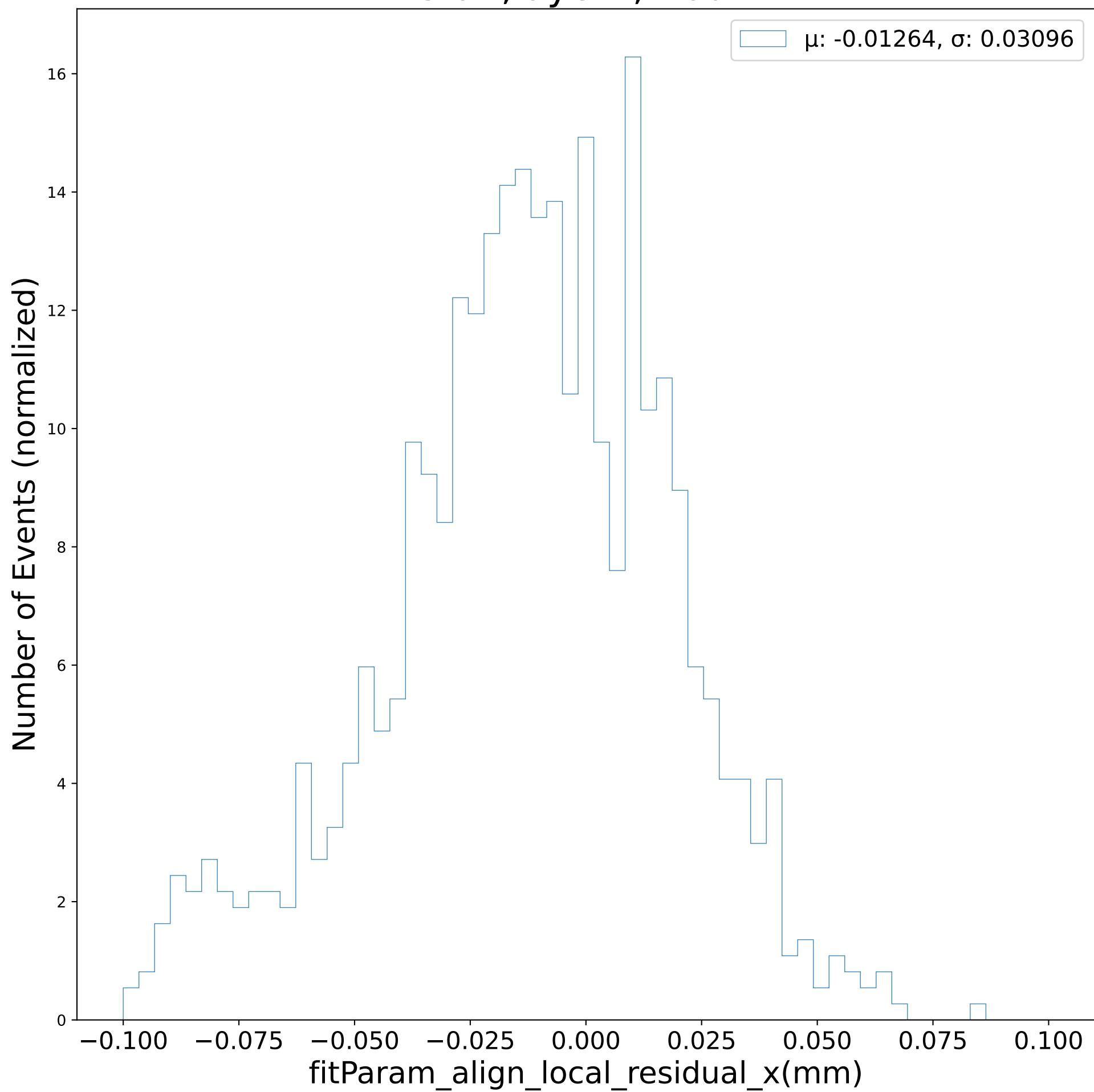
sta2,layer0,mod7



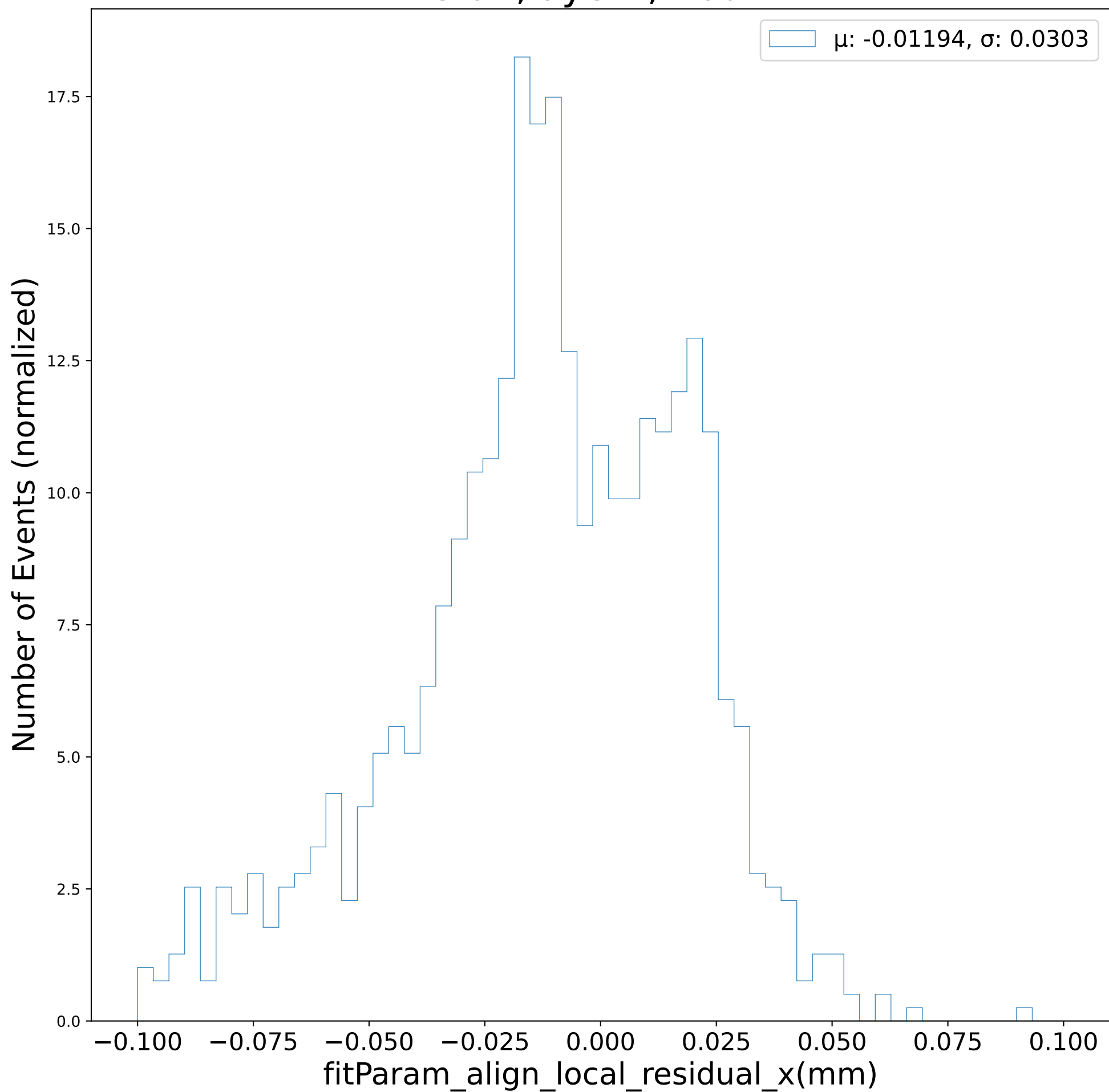
sta2,layer1,mod0



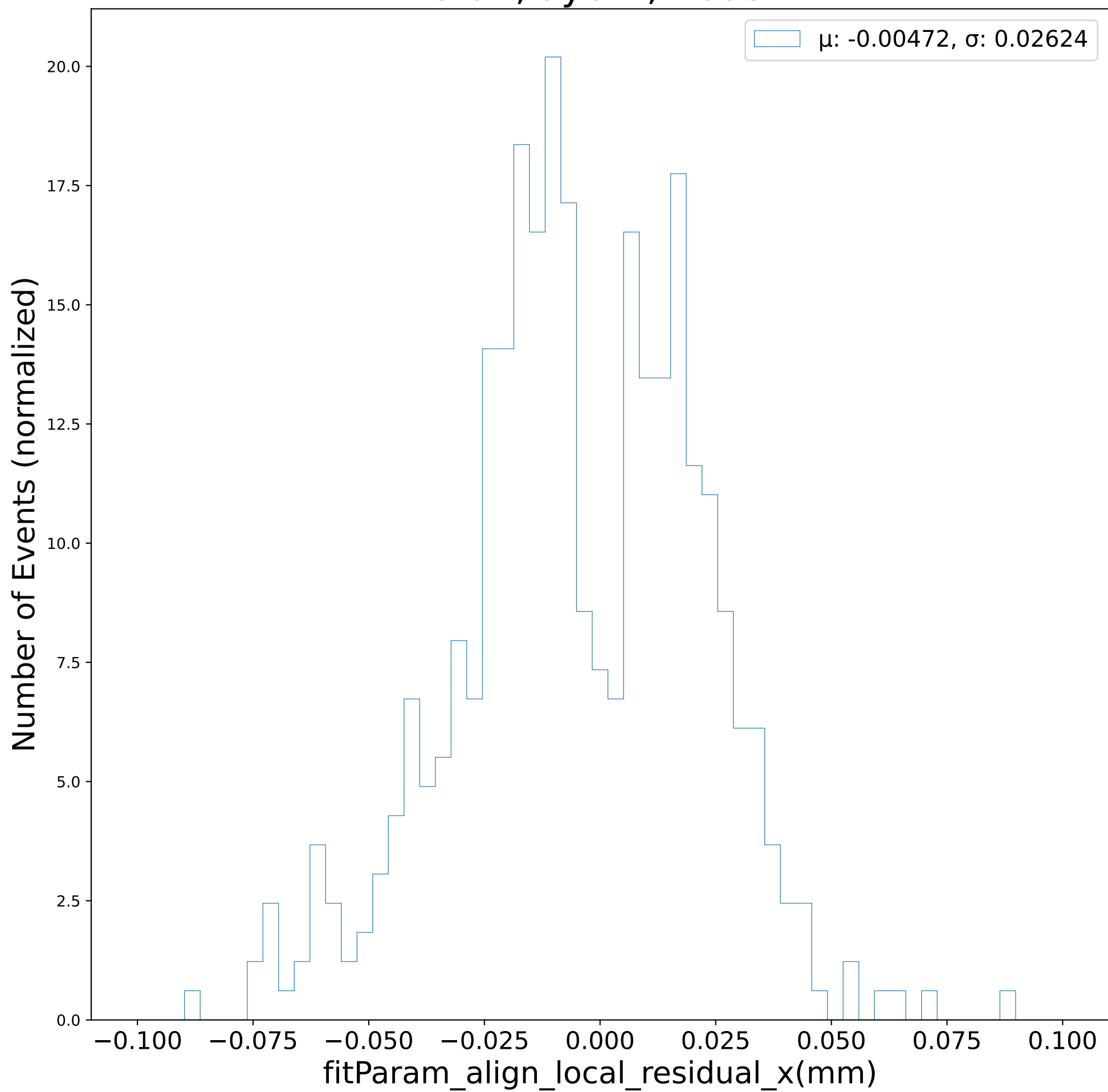
sta2,layer1,mod1



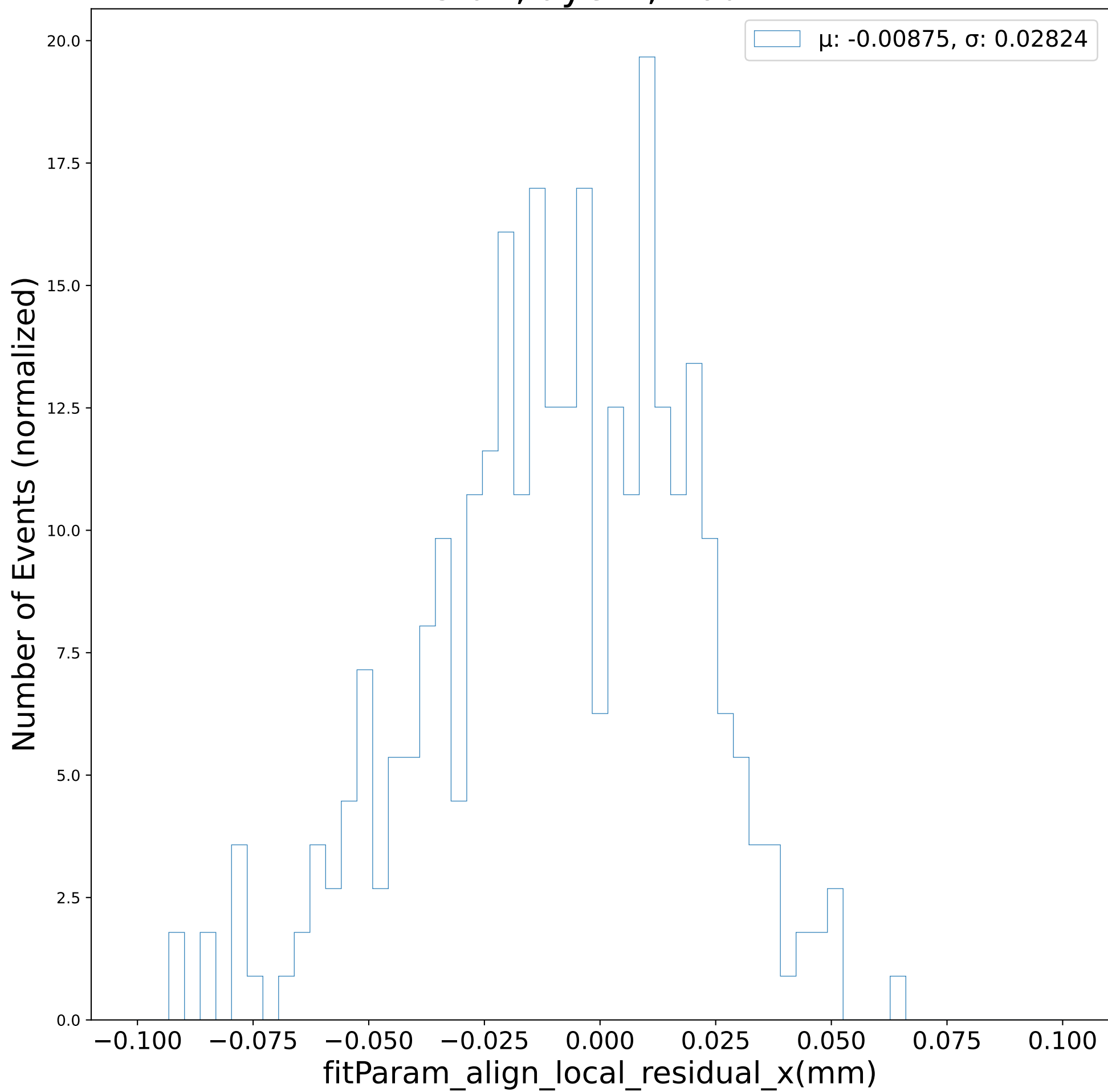
sta2,layer1,mod2



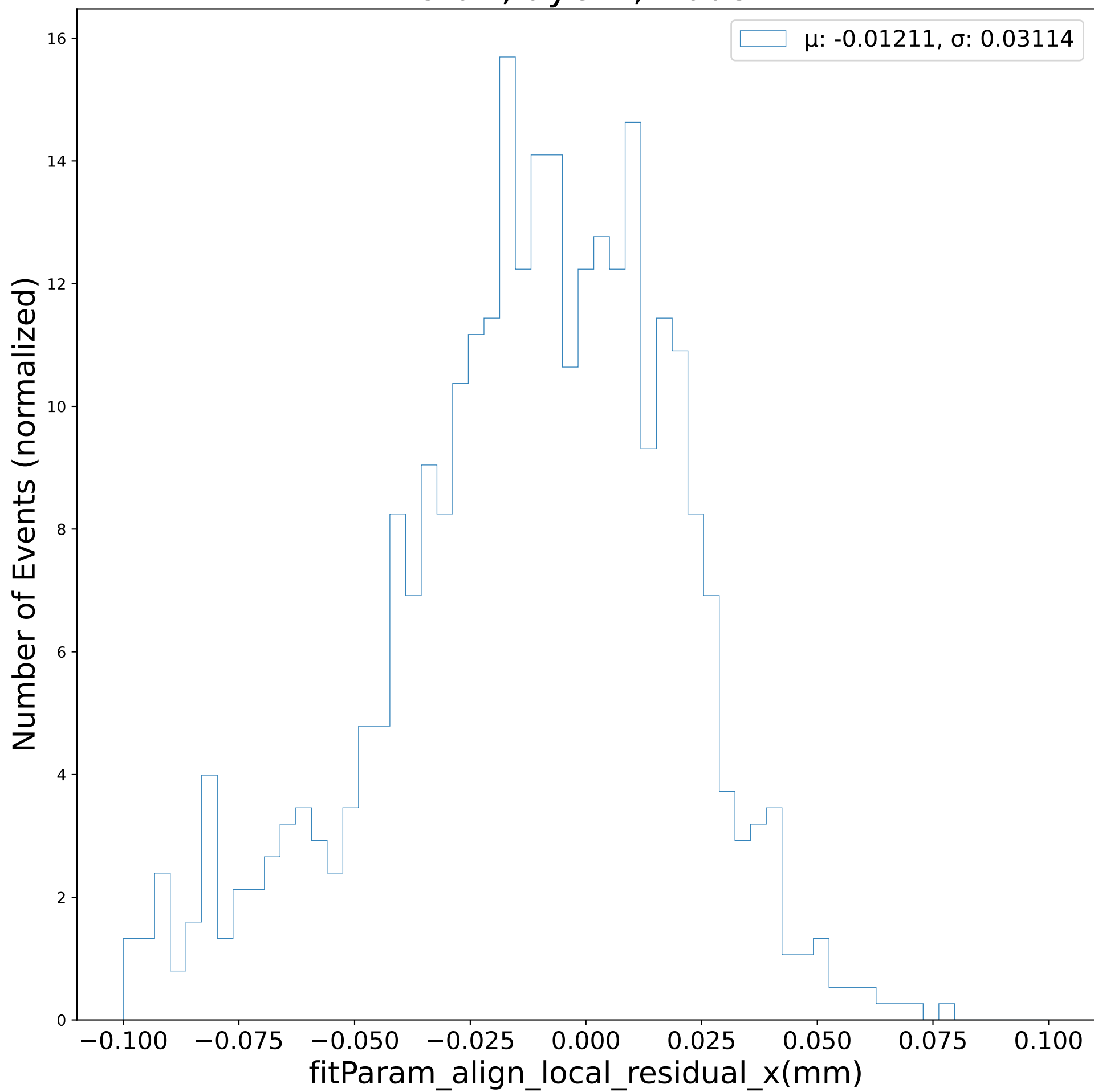
sta2,layer1,mod3



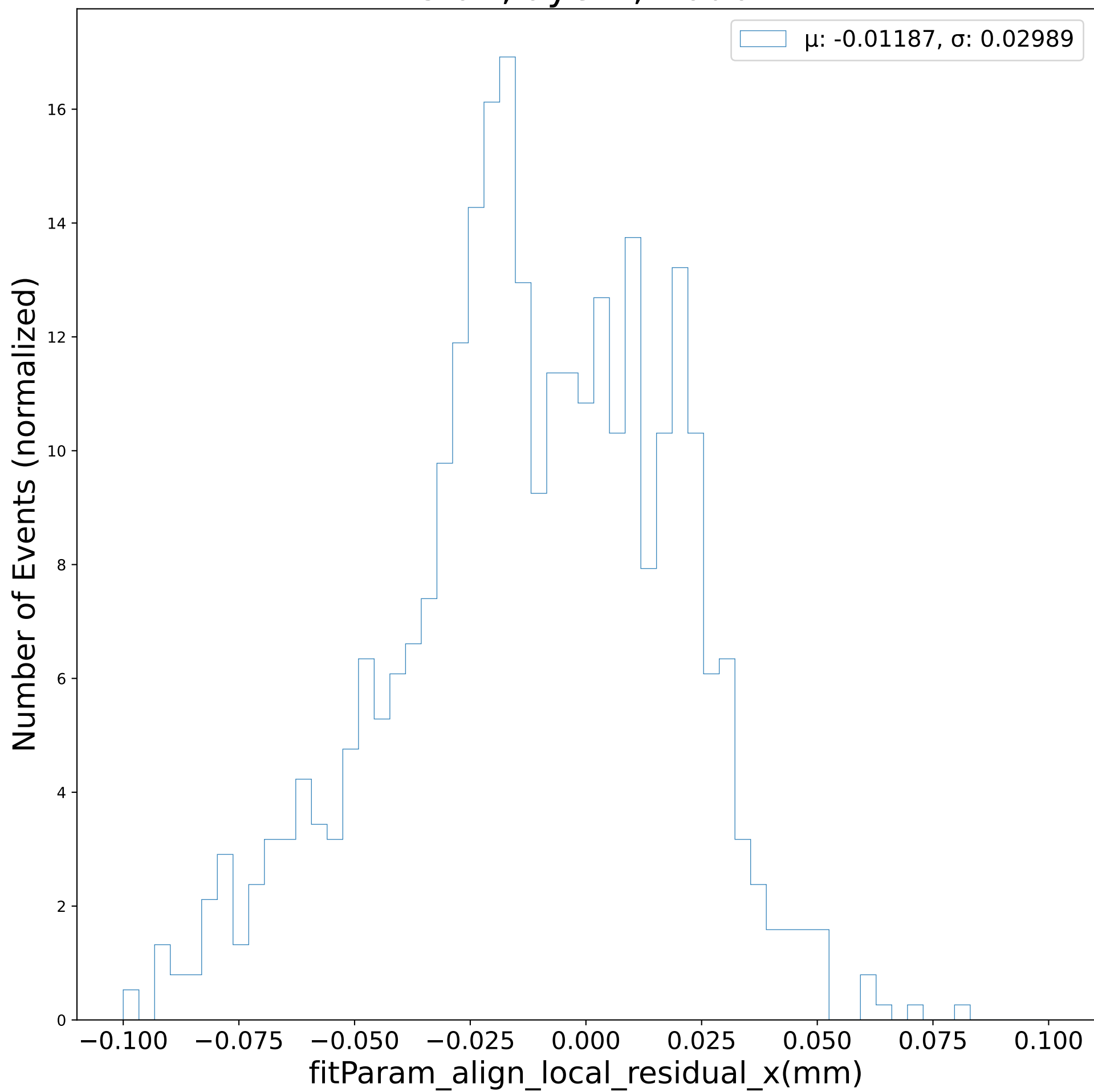
sta2,layer1,mod4



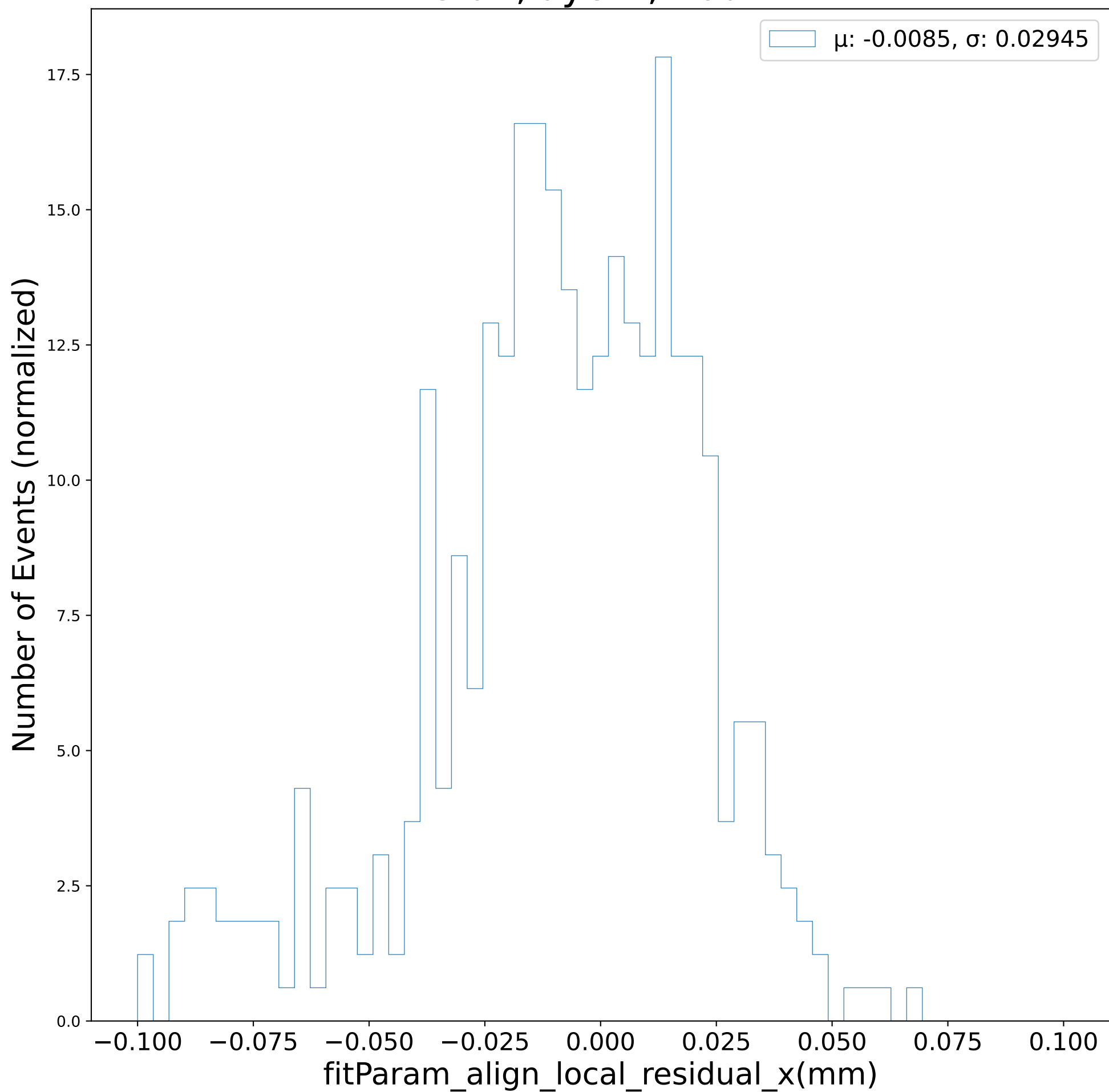
sta2,layer1,mod5



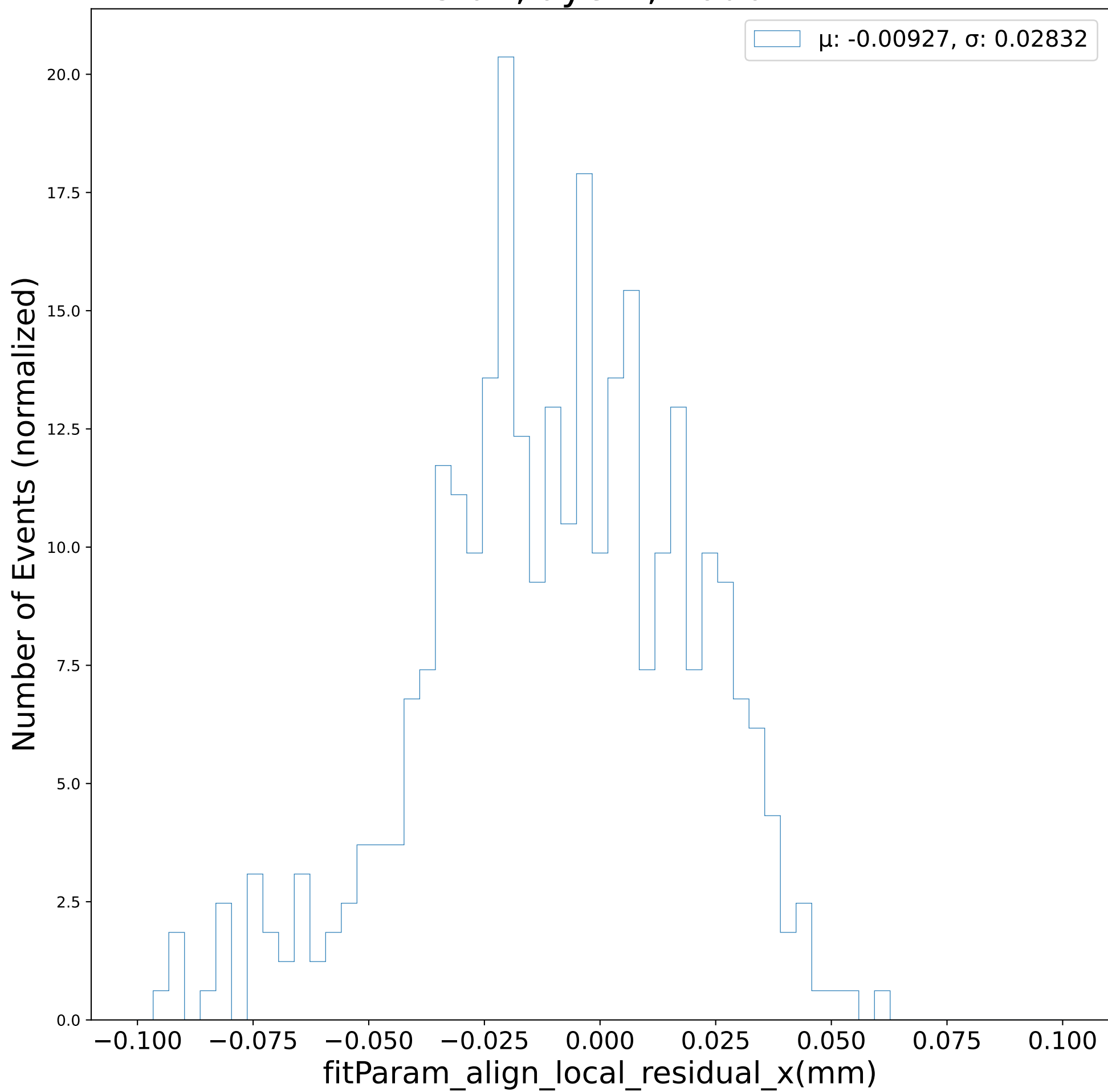
sta2,layer1,mod6



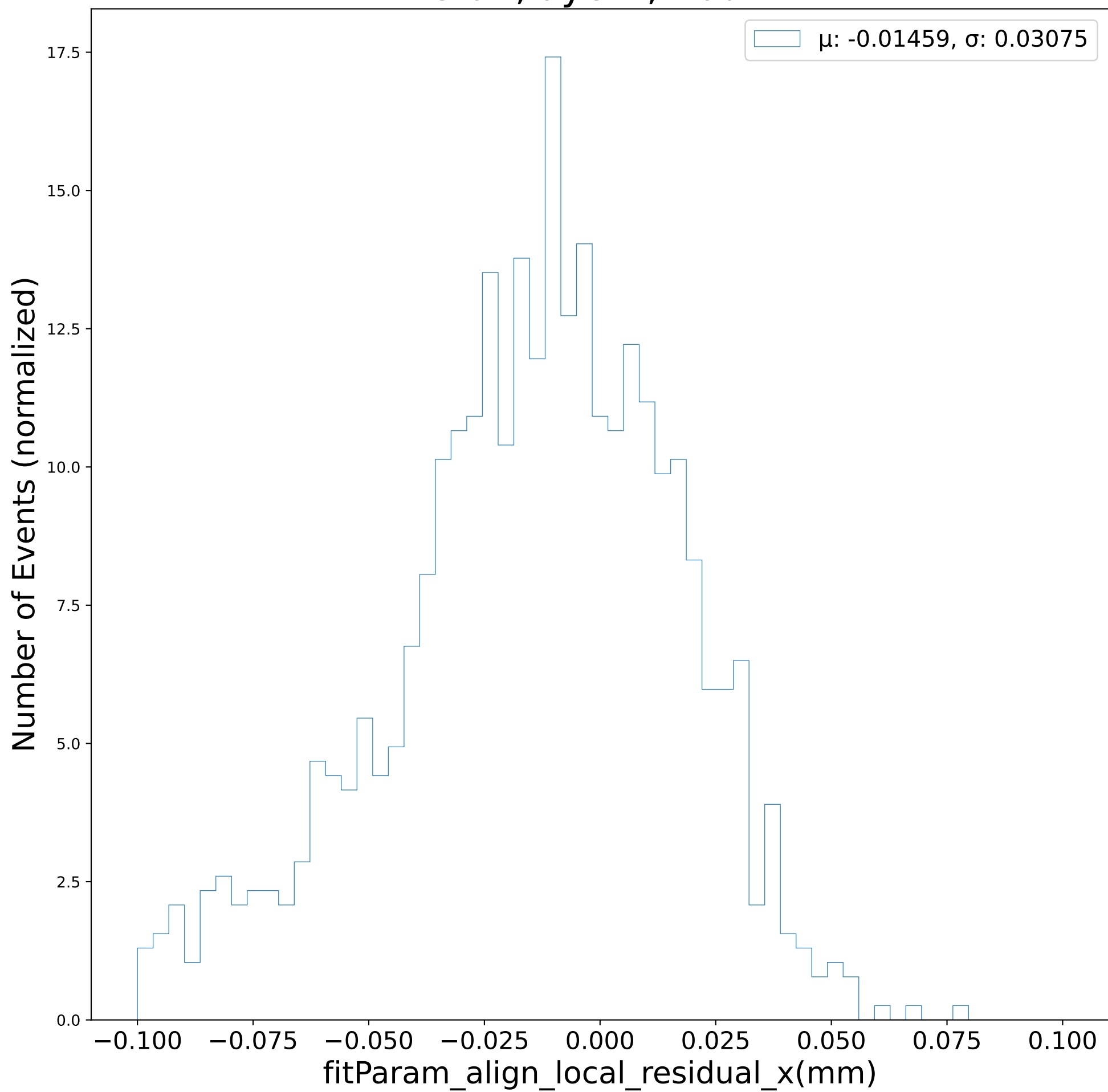
sta2,layer1,mod7



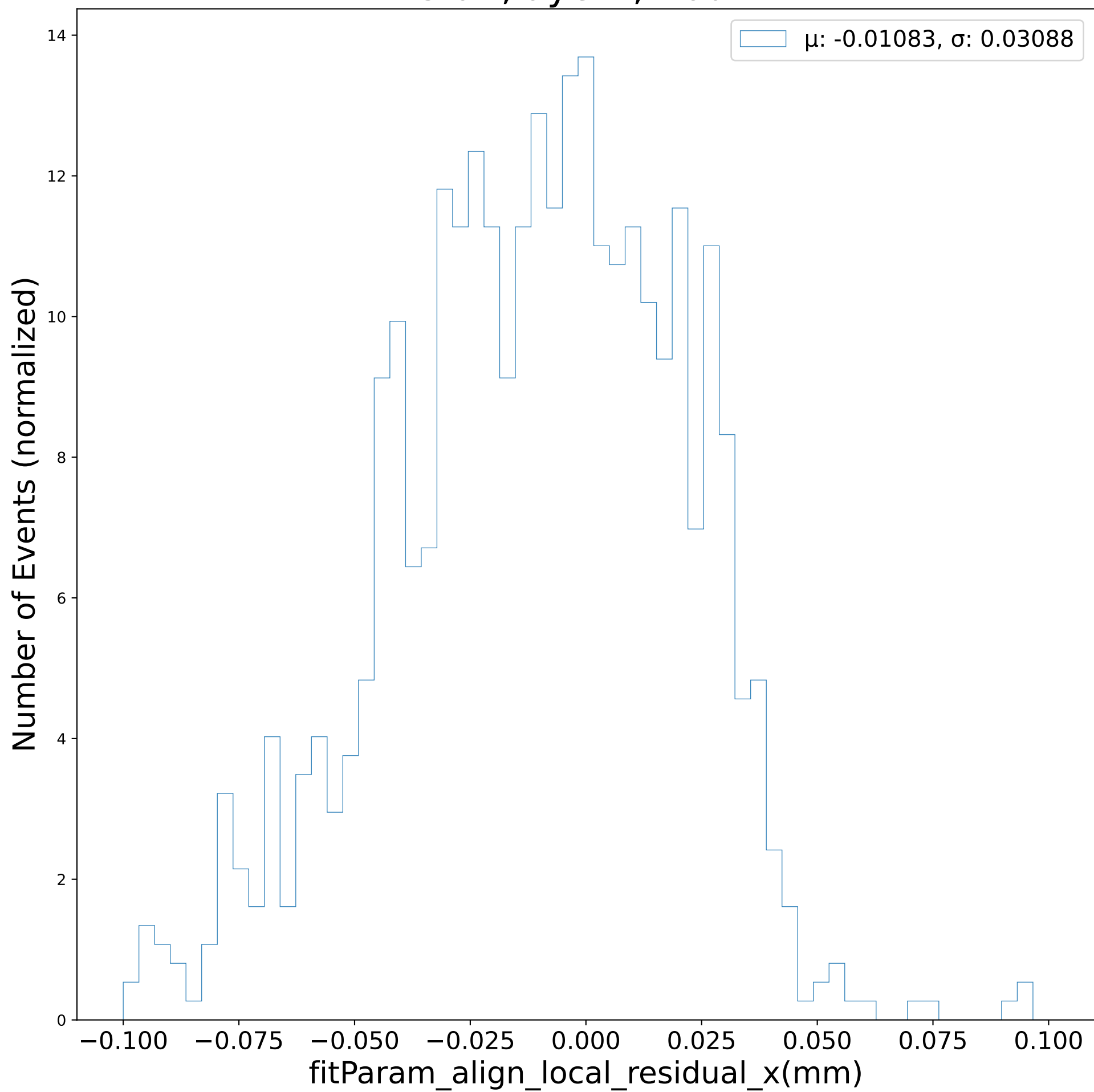
sta2,layer2,mod0



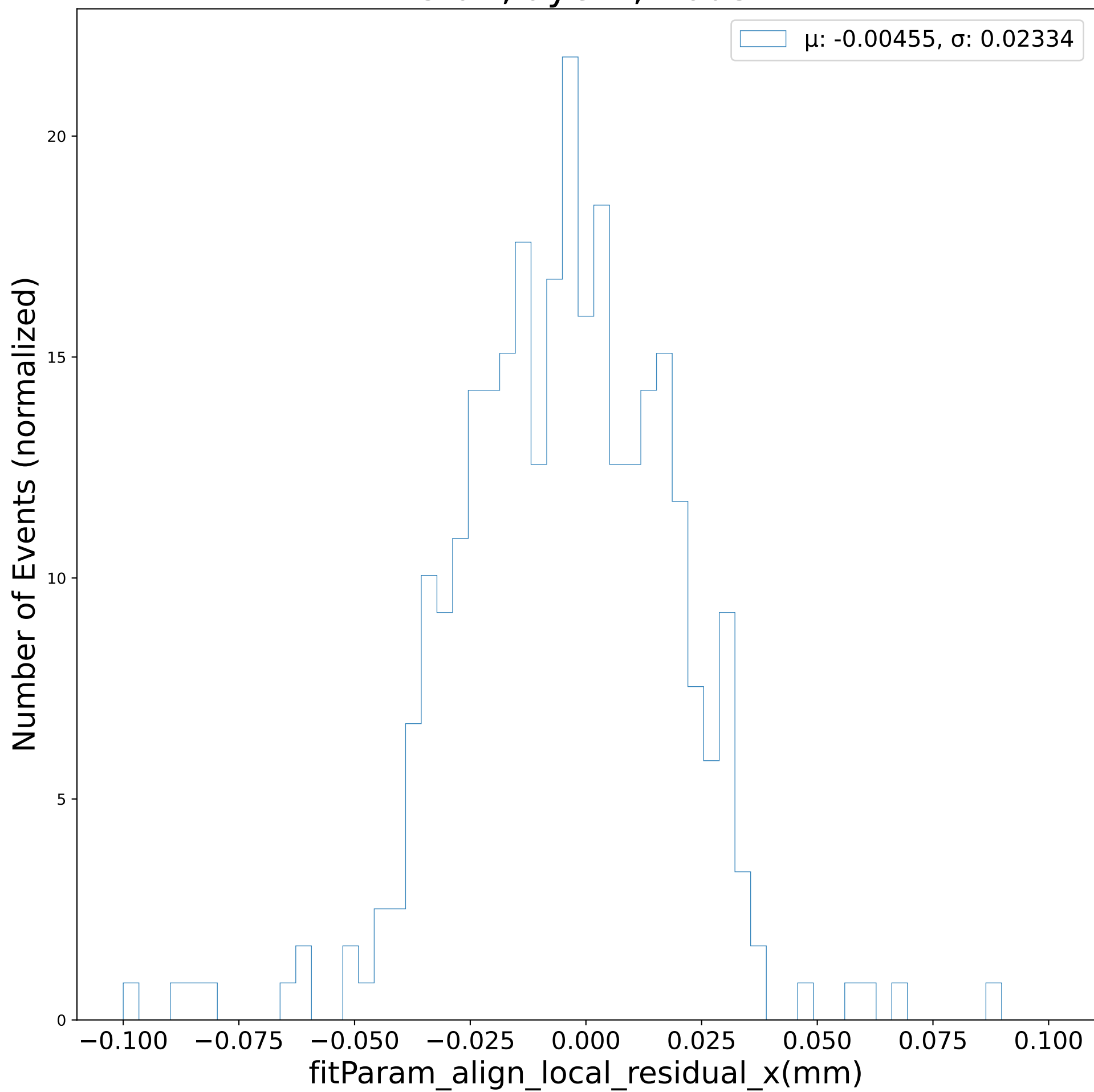
sta2,layer2,mod1



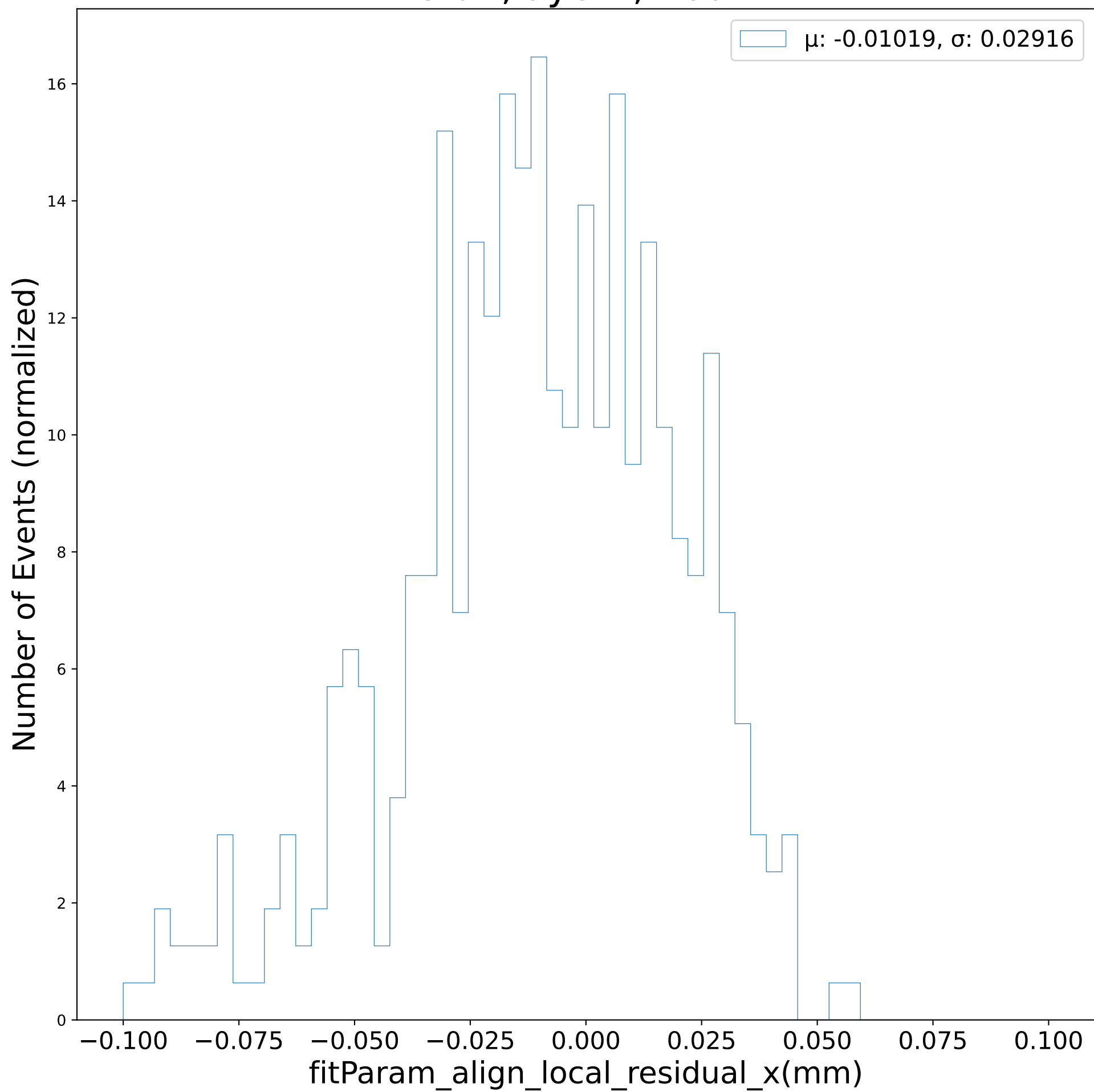
sta2,layer2,mod2



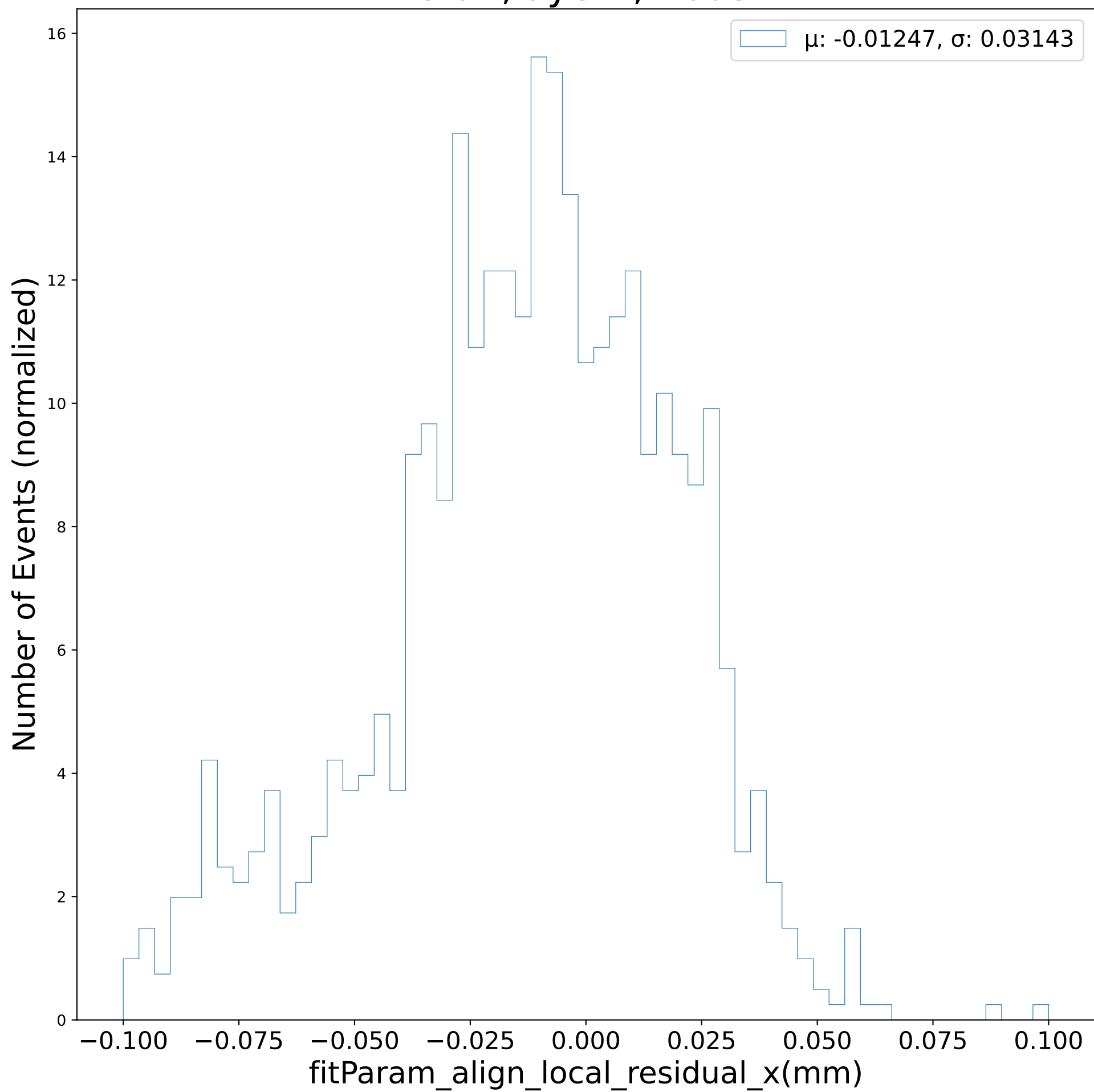
sta2,layer2,mod3



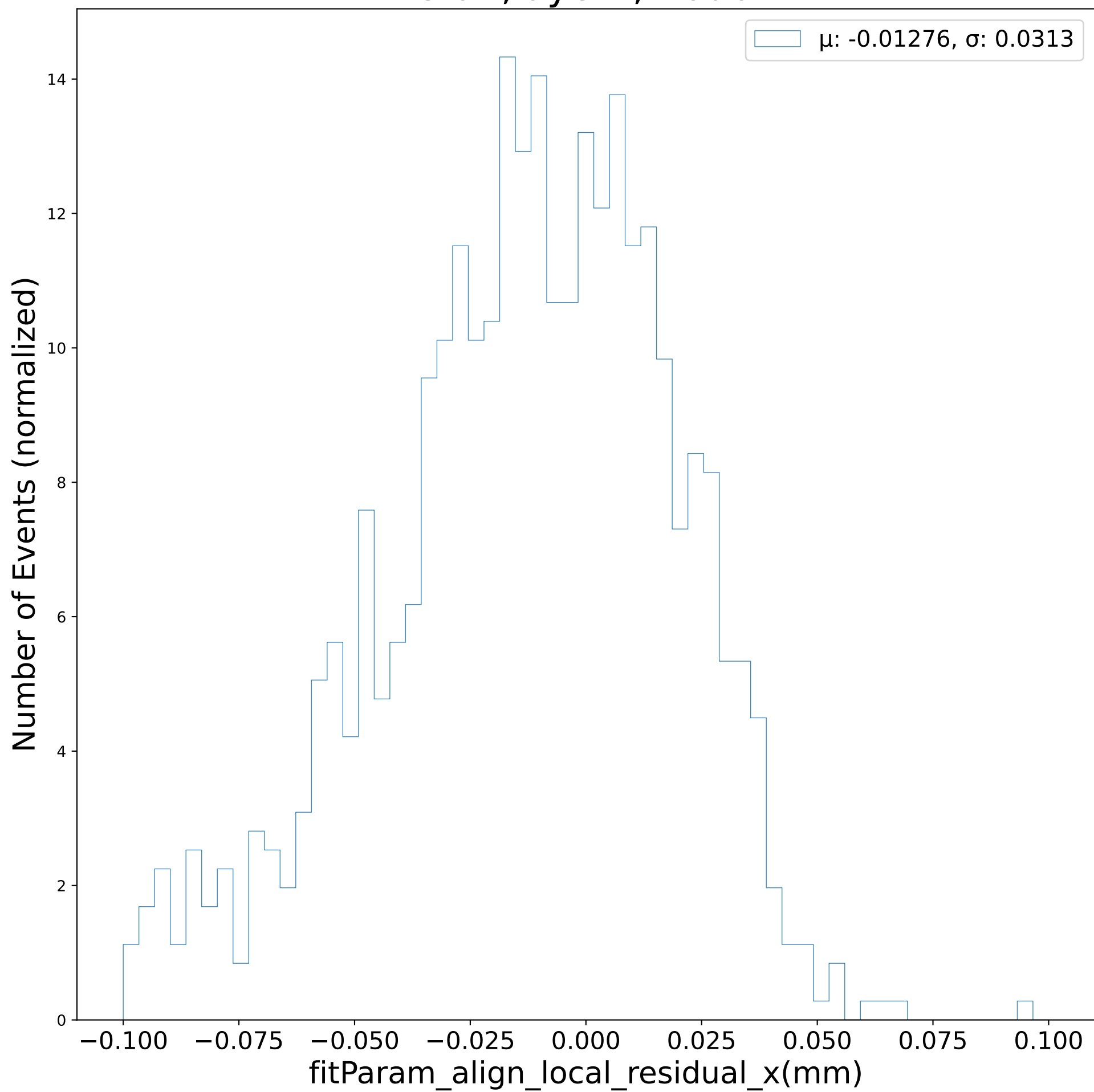
sta2,layer2,mod4



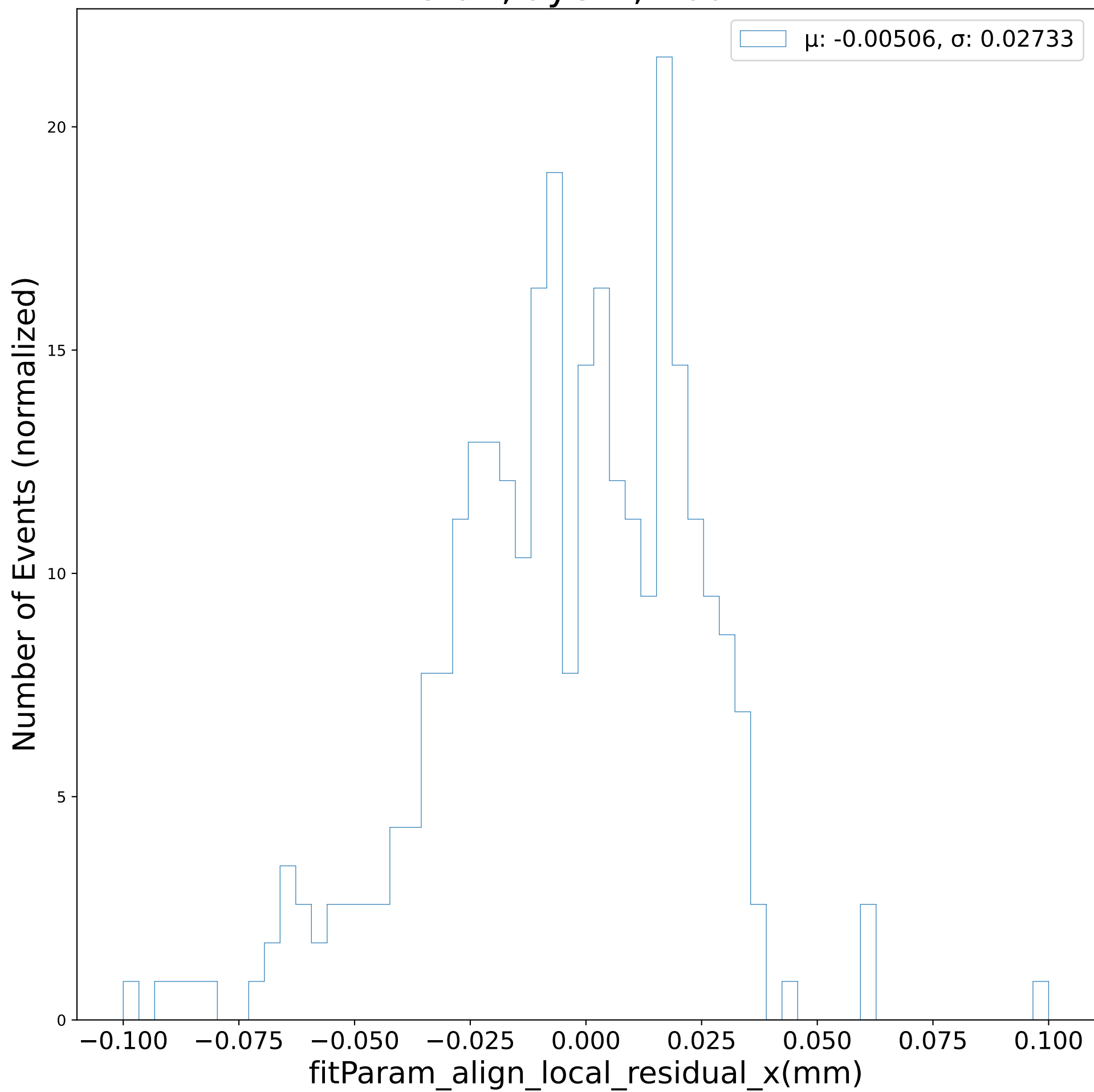
sta2,layer2,mod5



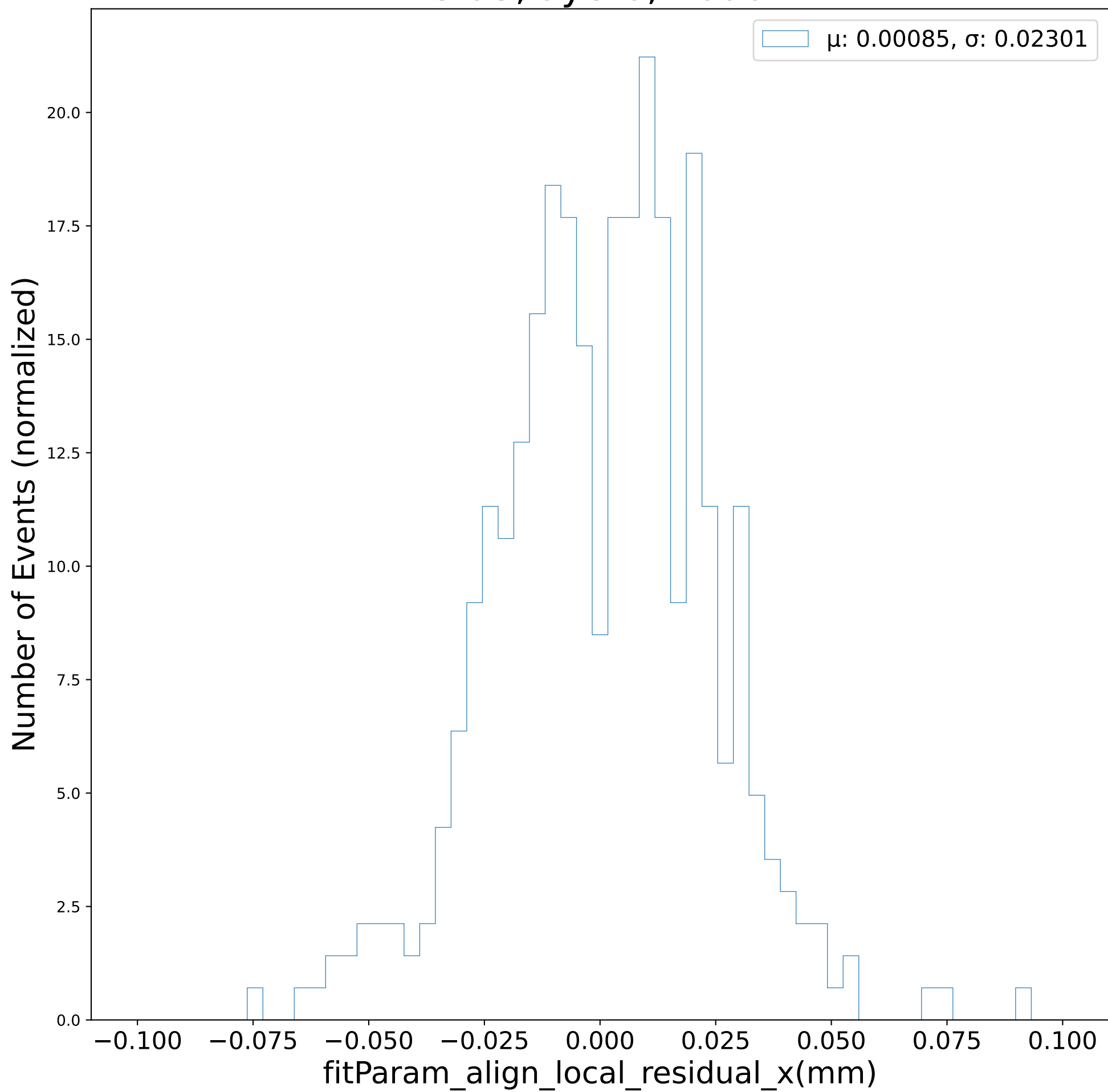
sta2,layer2,mod6



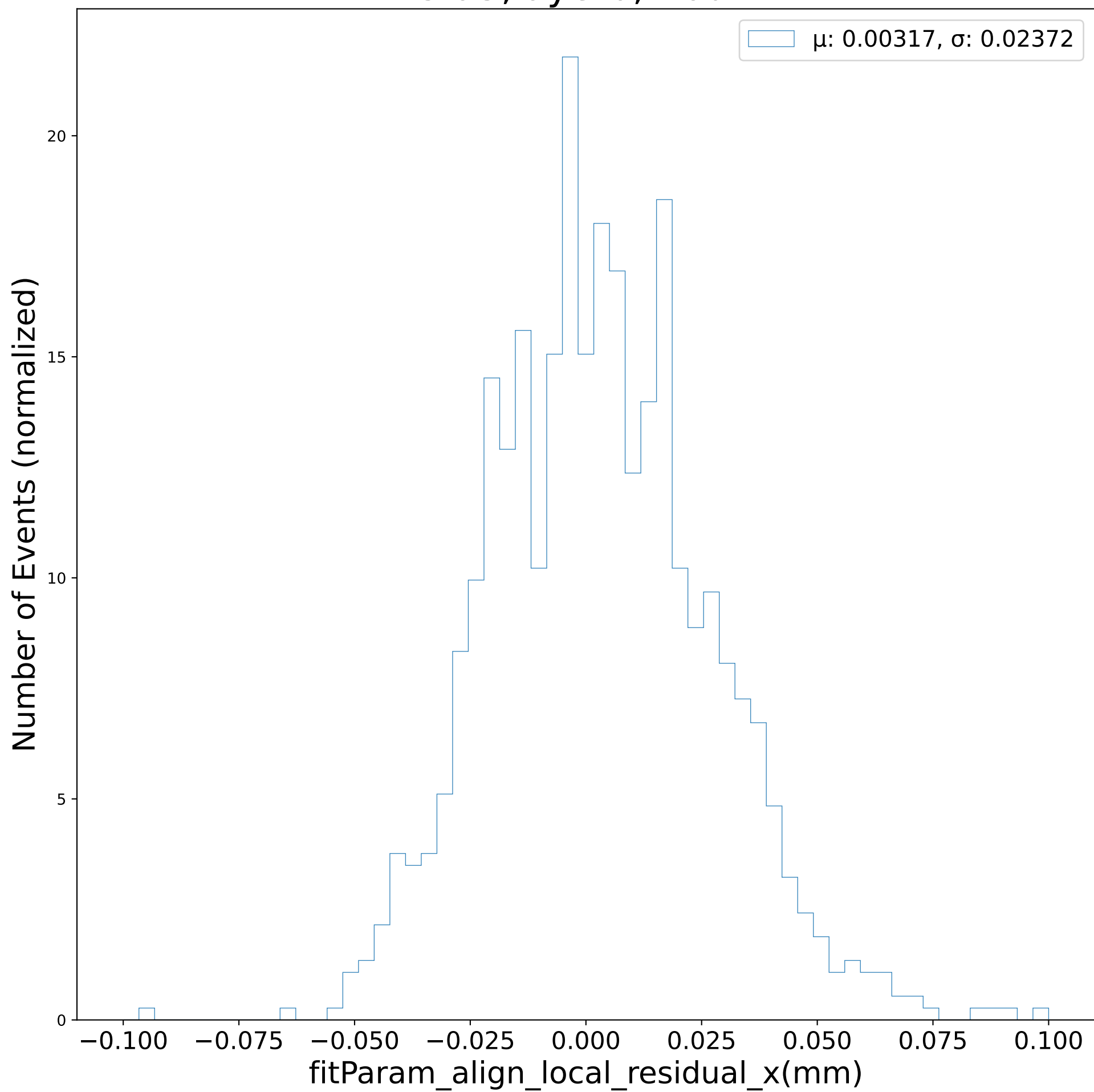
sta2,layer2,mod7



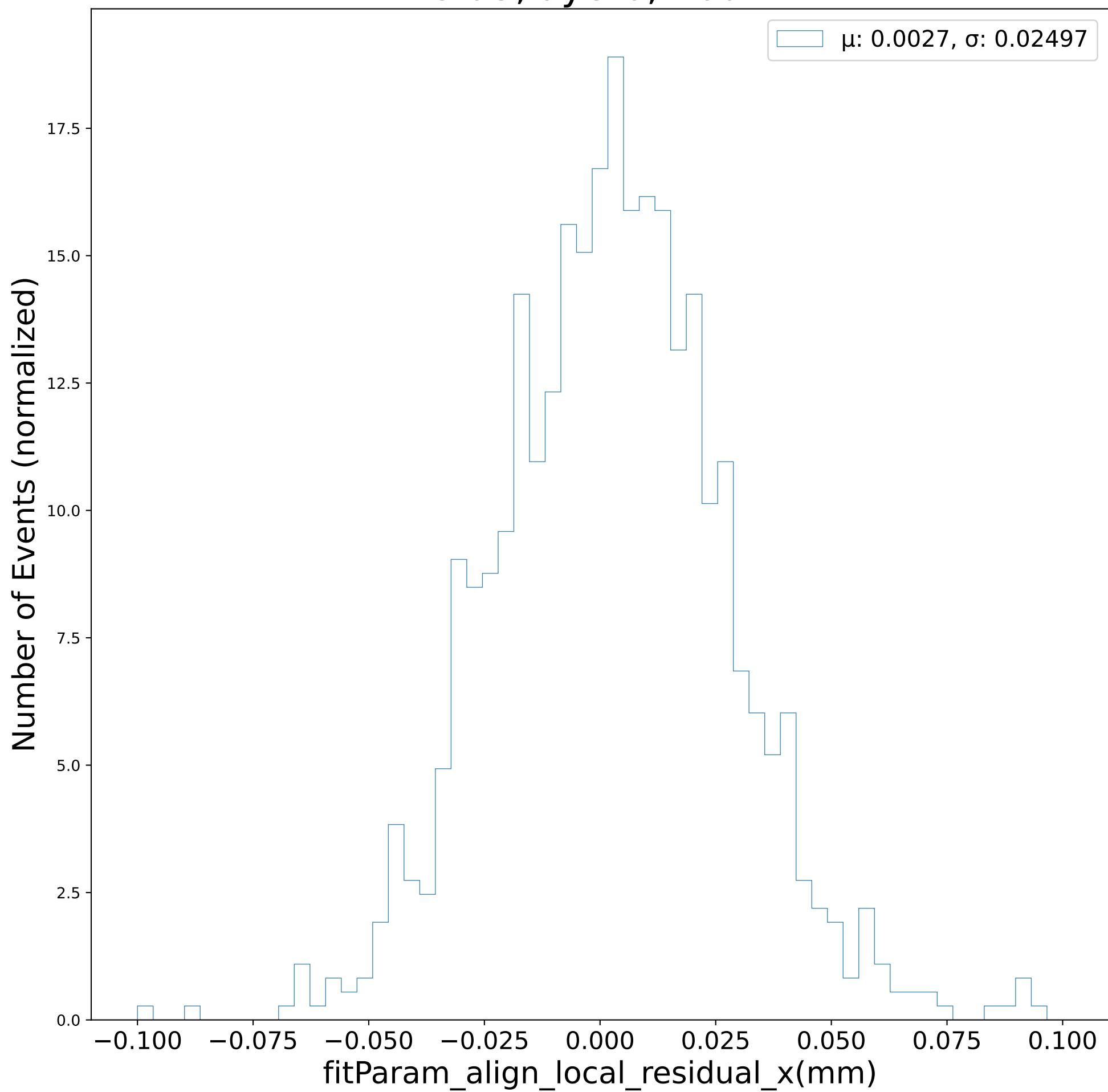
sta3,layer0,mod0



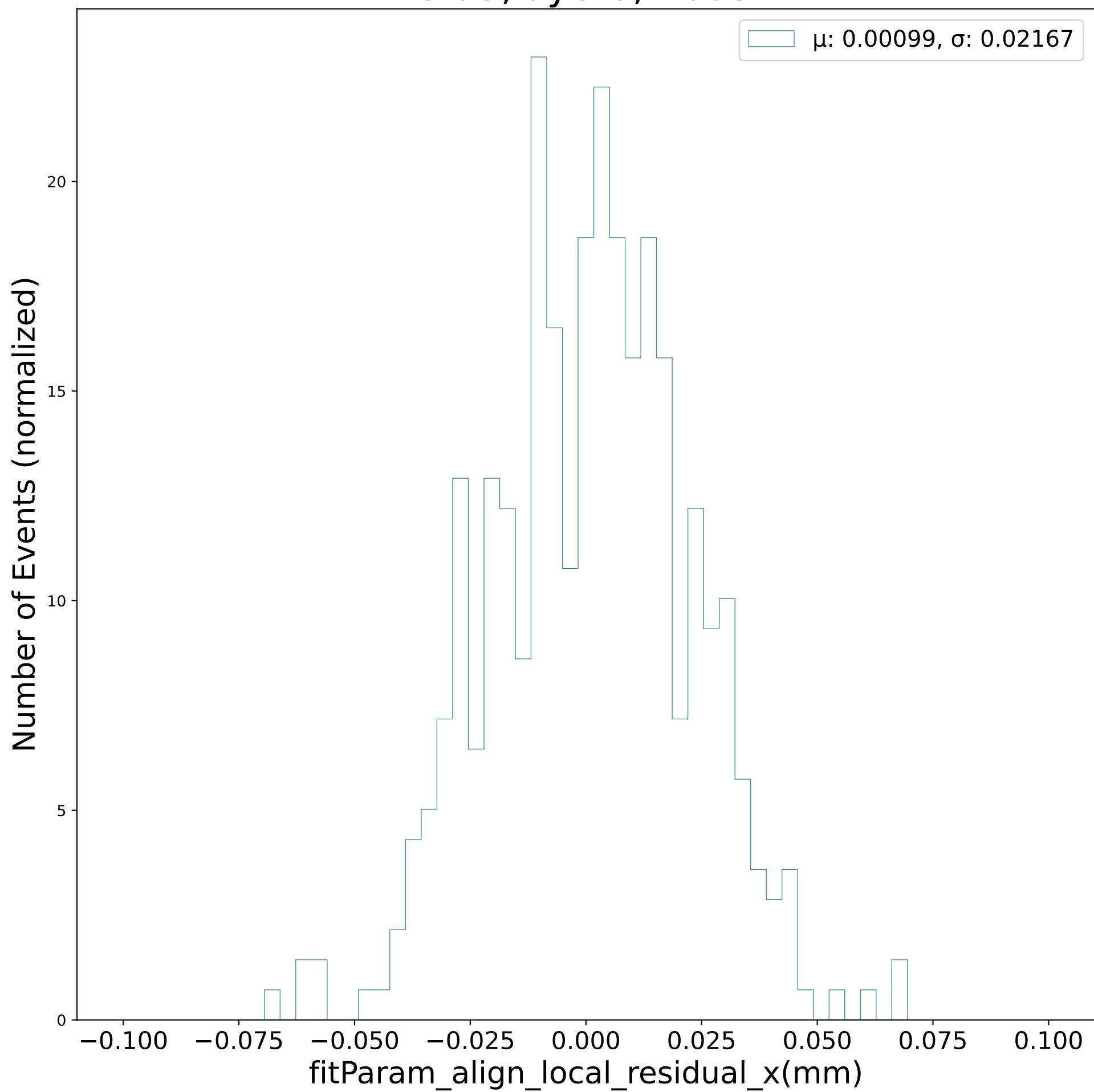
sta3,layer0,mod1



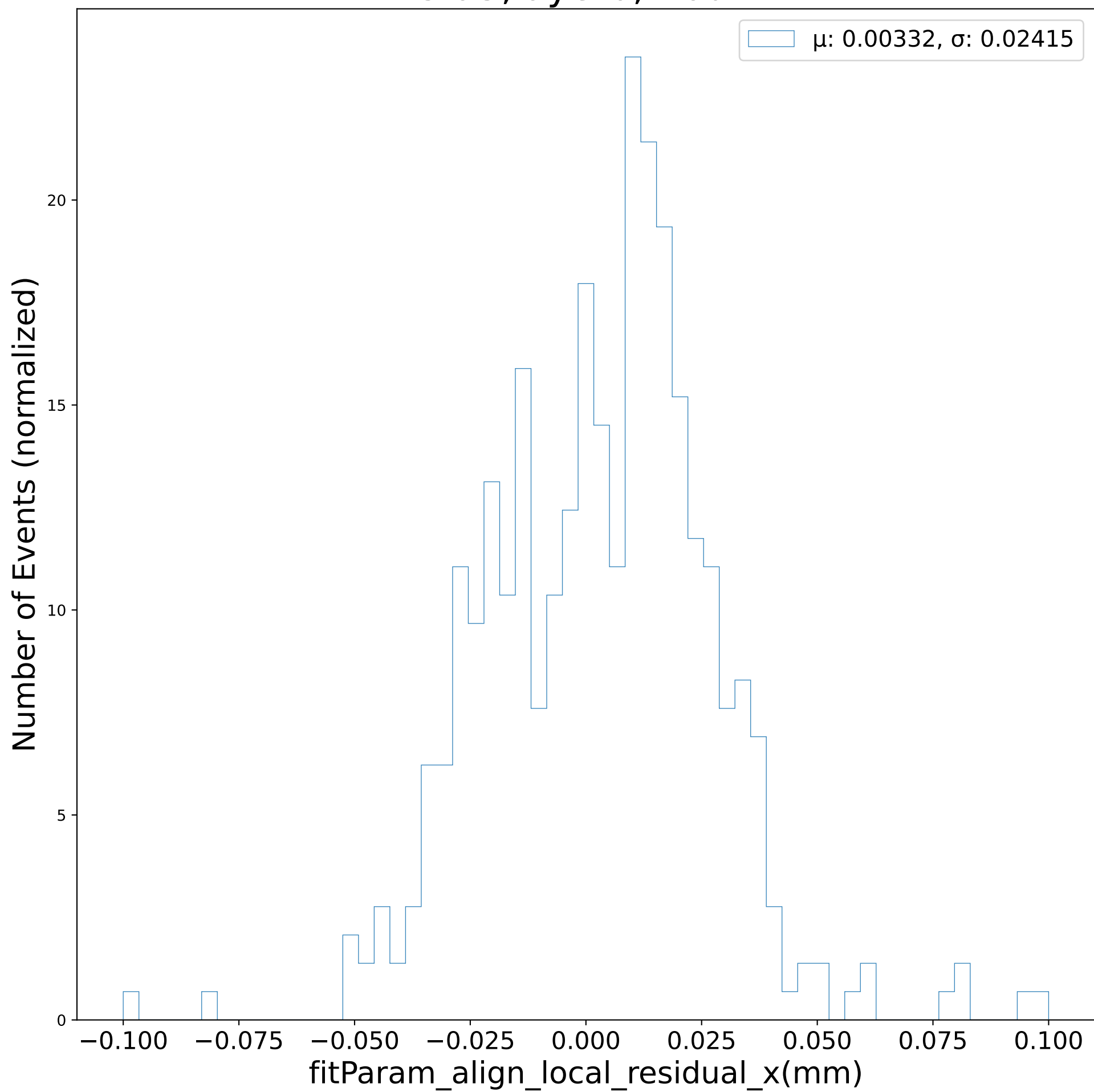
sta3,layer0,mod2



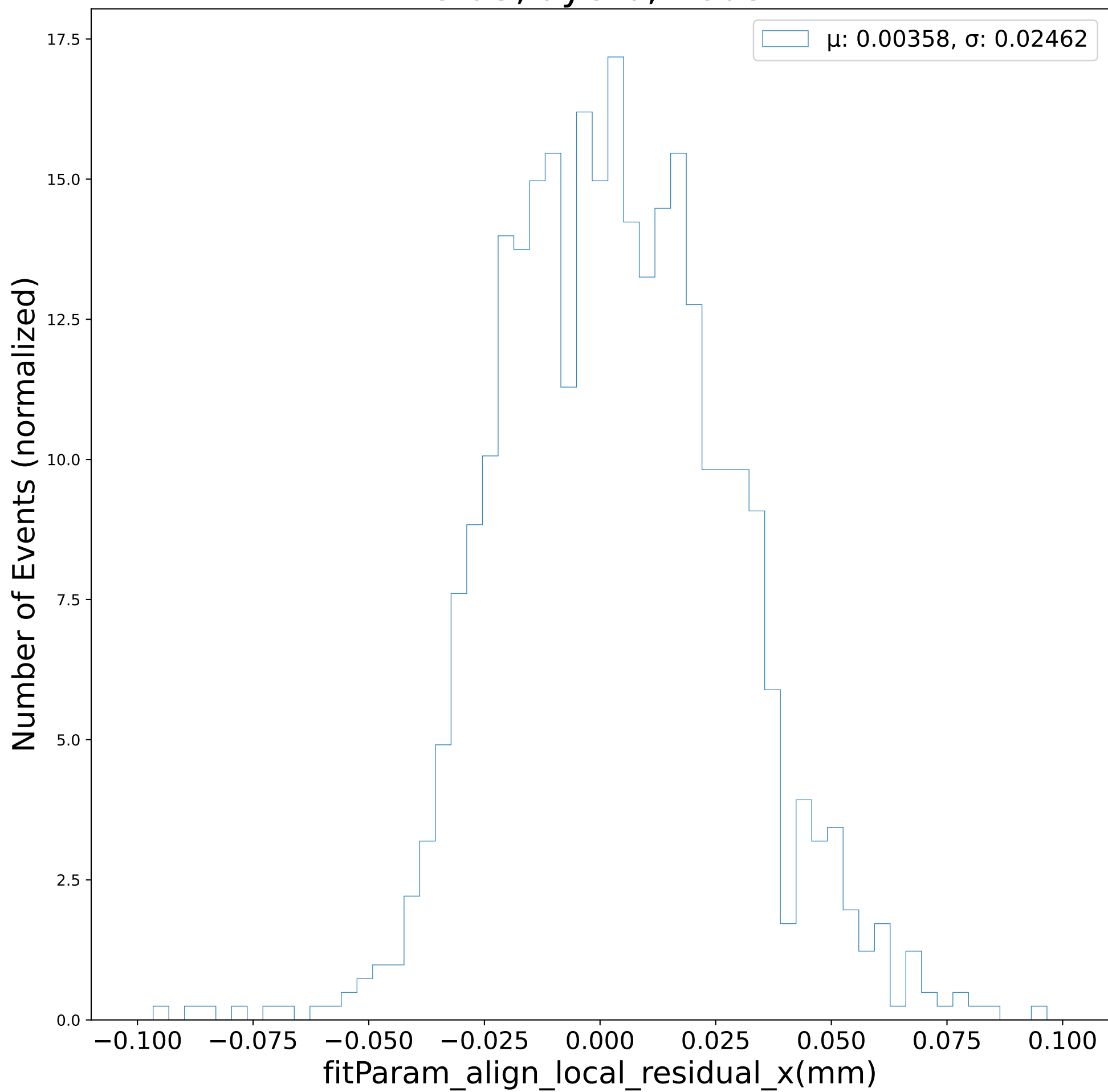
sta3,layer0,mod3



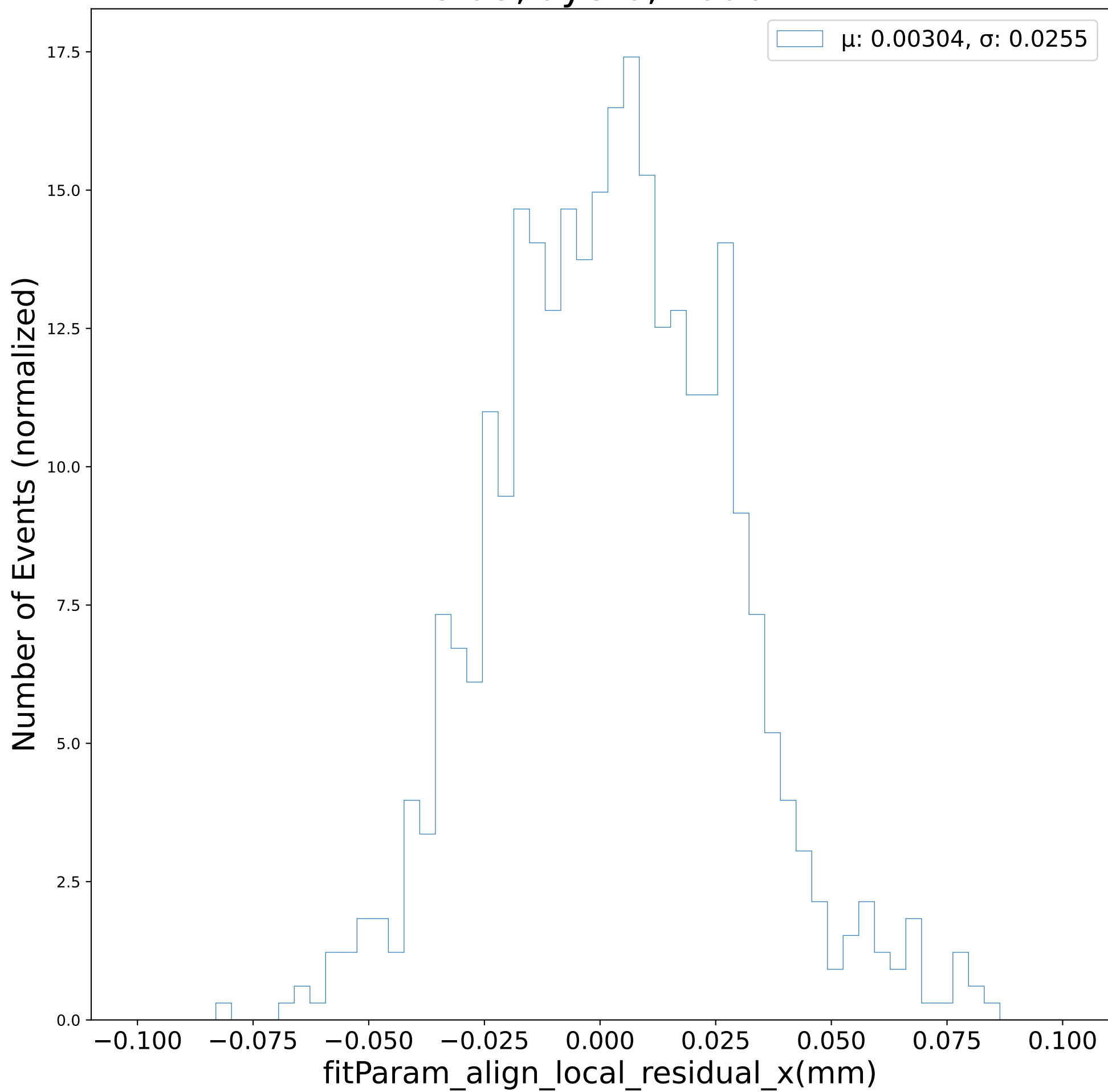
sta3,layer0,mod4



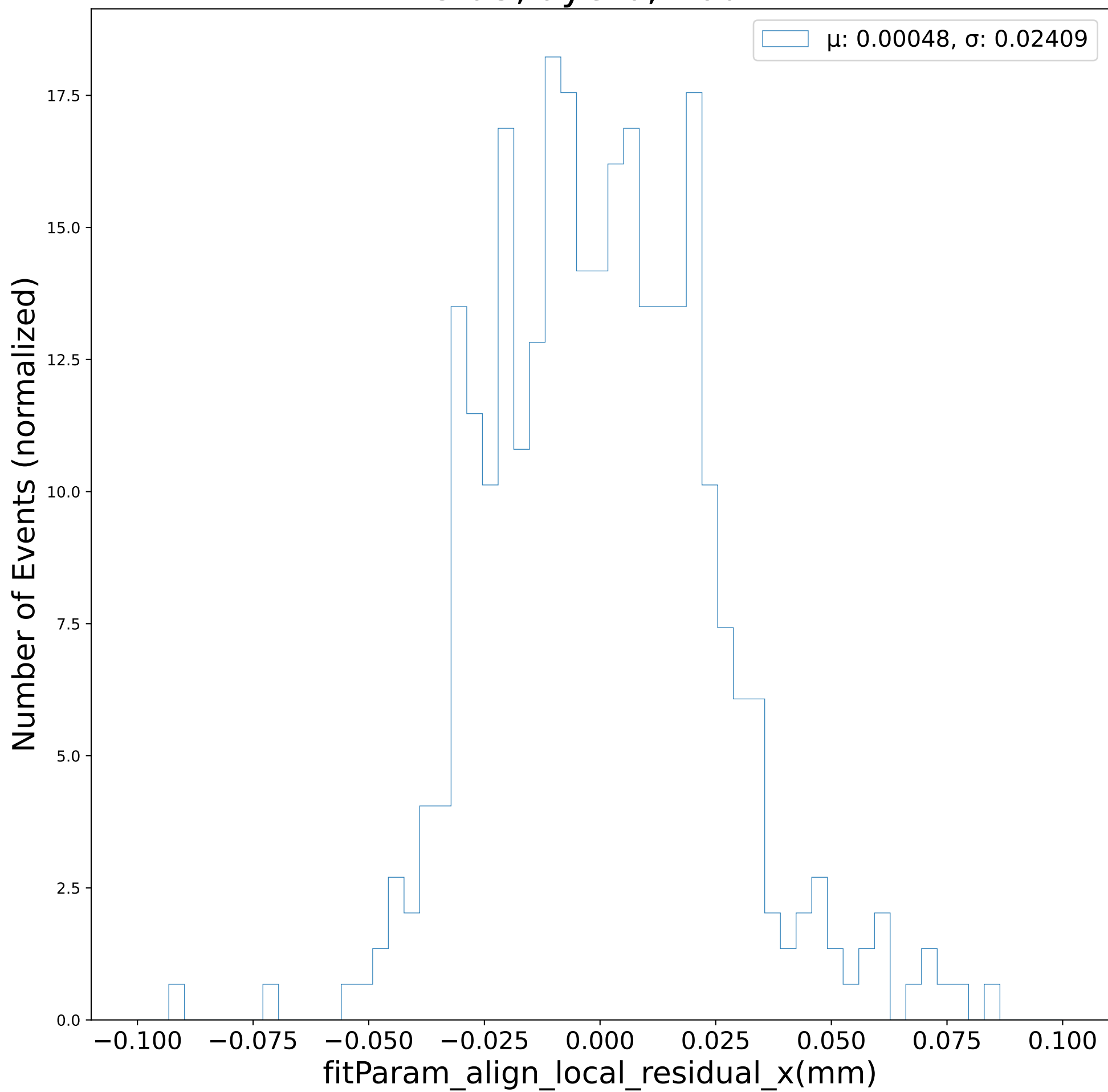
sta3,layer0,mod5



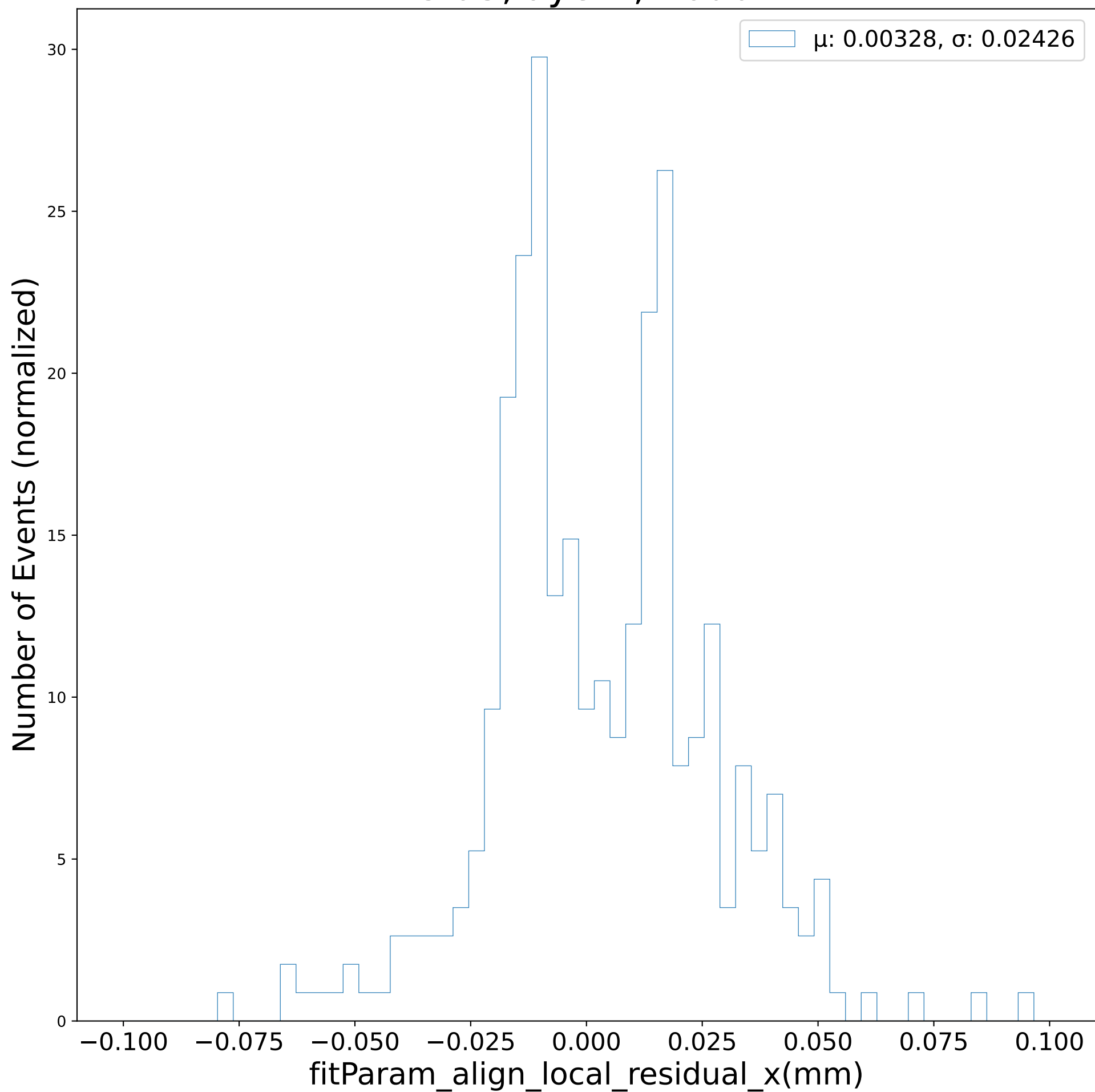
sta3,layer0,mod6



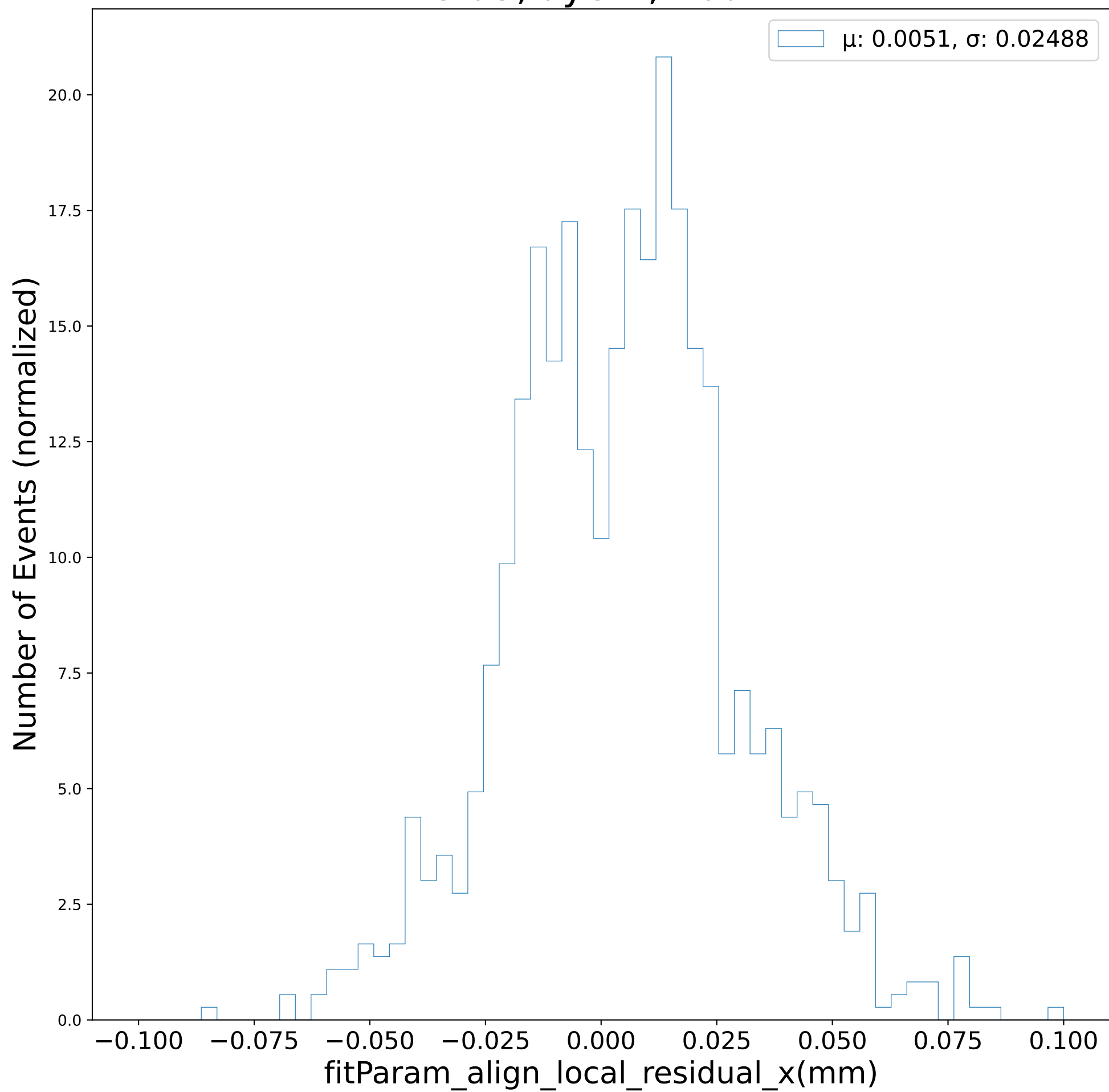
sta3,layer0,mod7



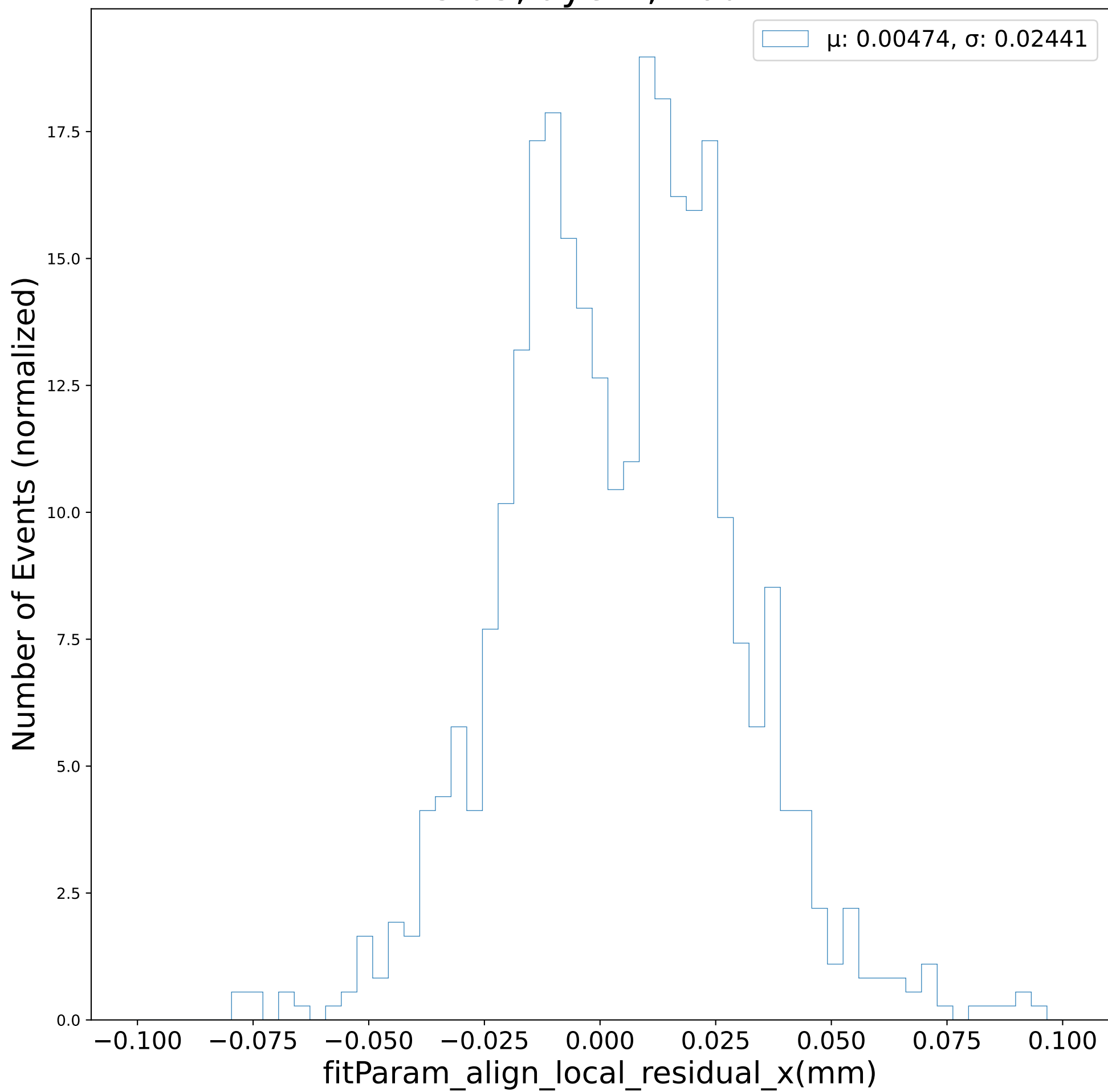
sta3,layer1,mod0



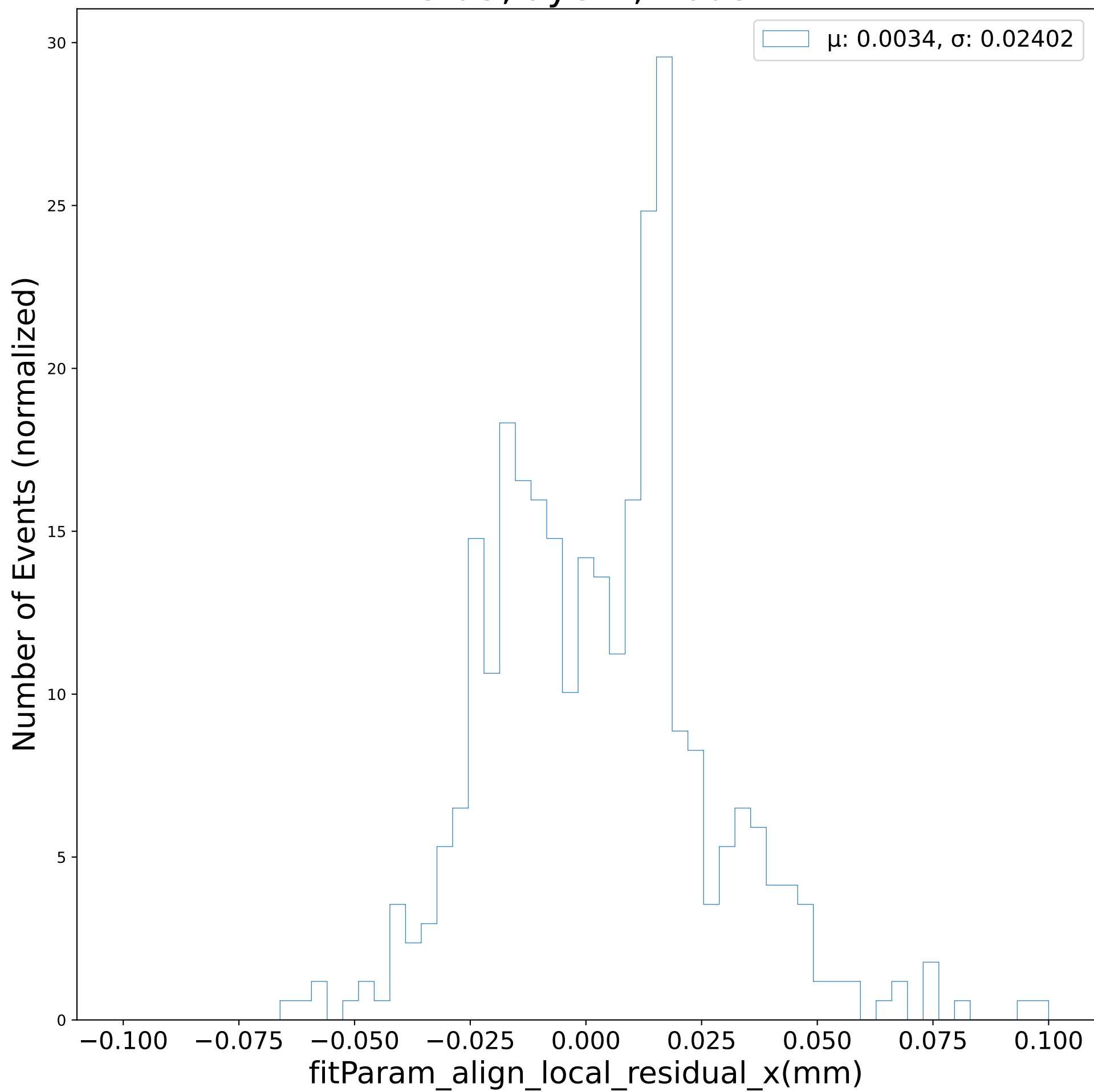
sta3,layer1,mod1



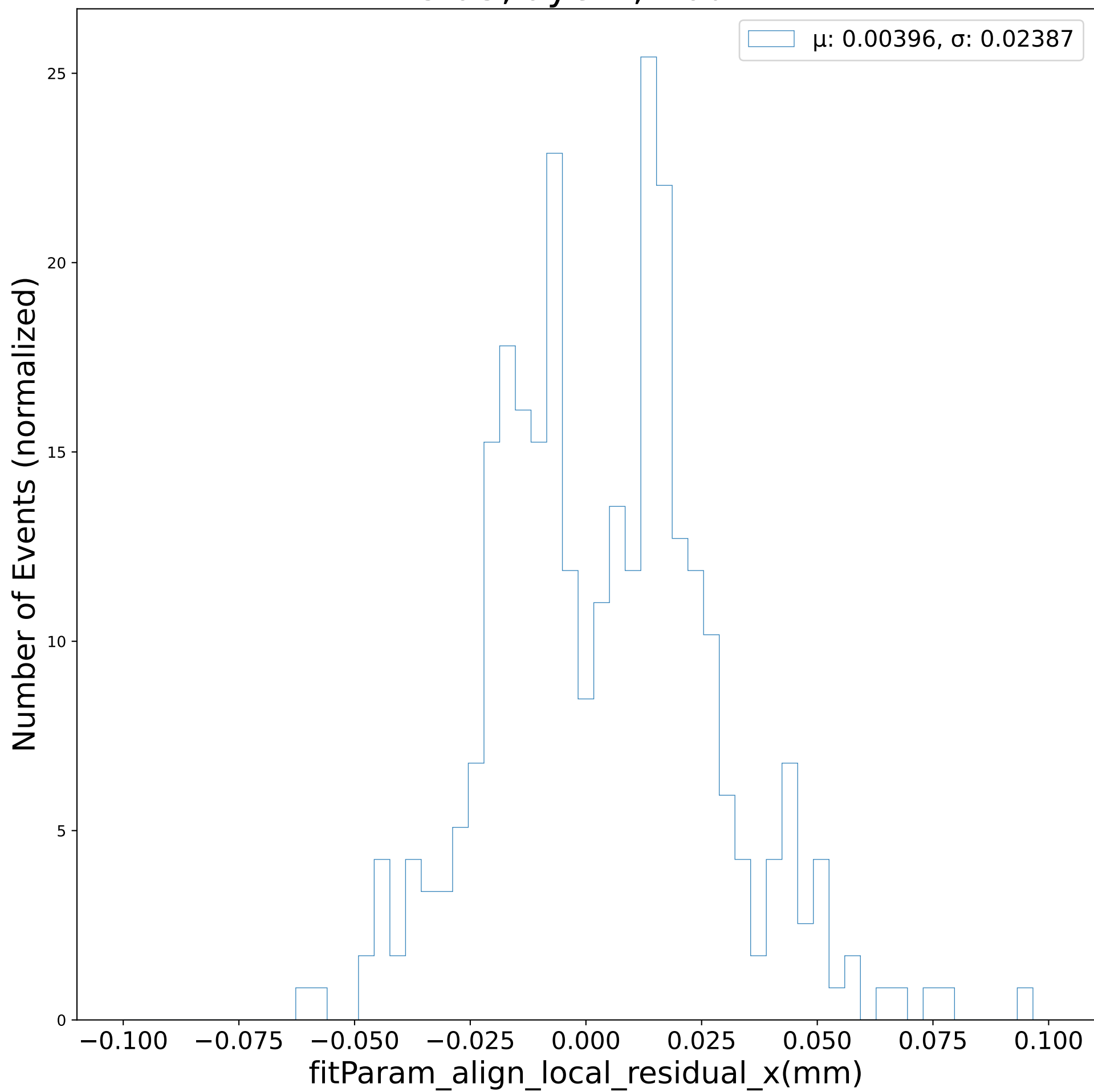
sta3,layer1,mod2



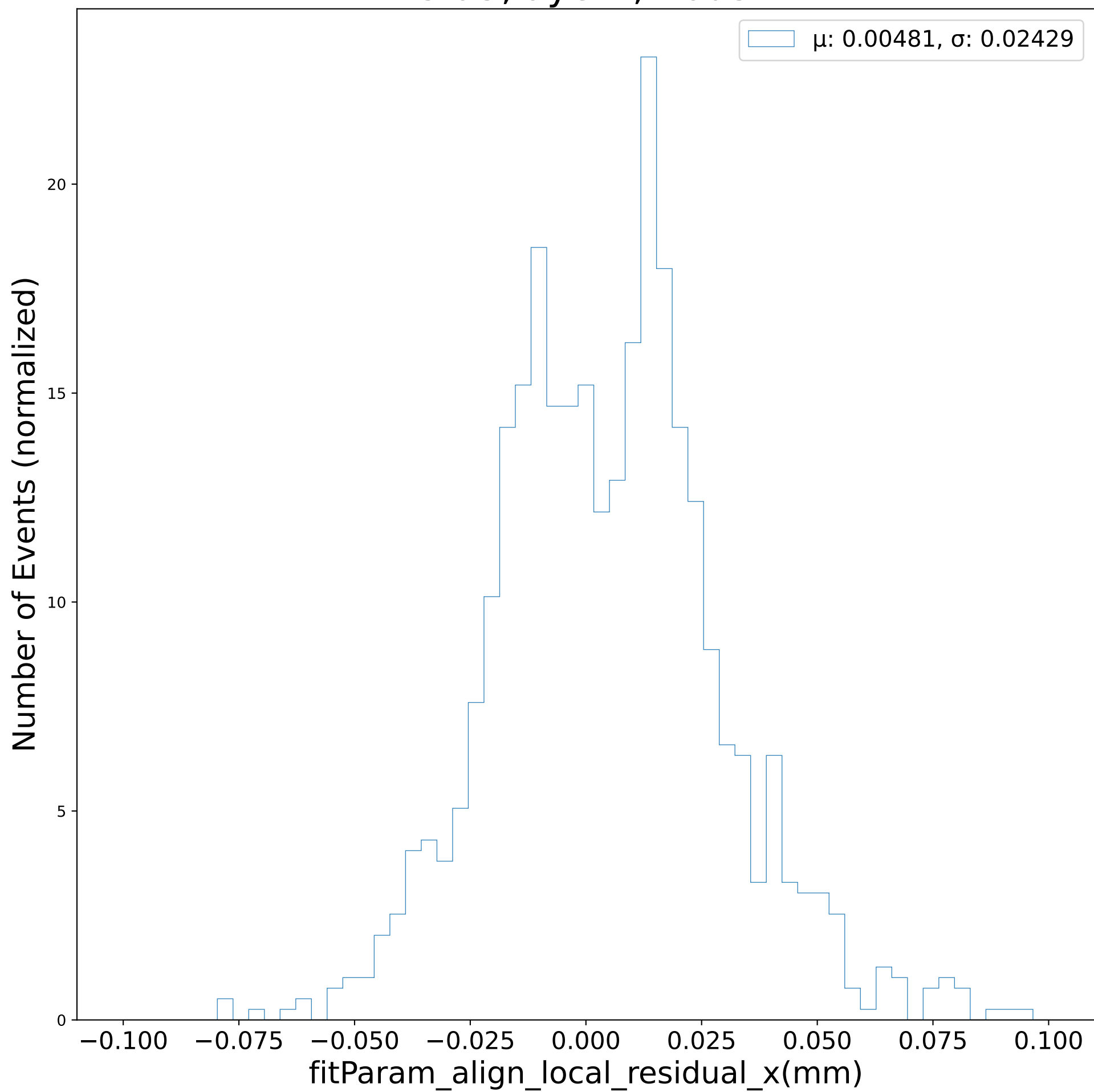
sta3,layer1,mod3



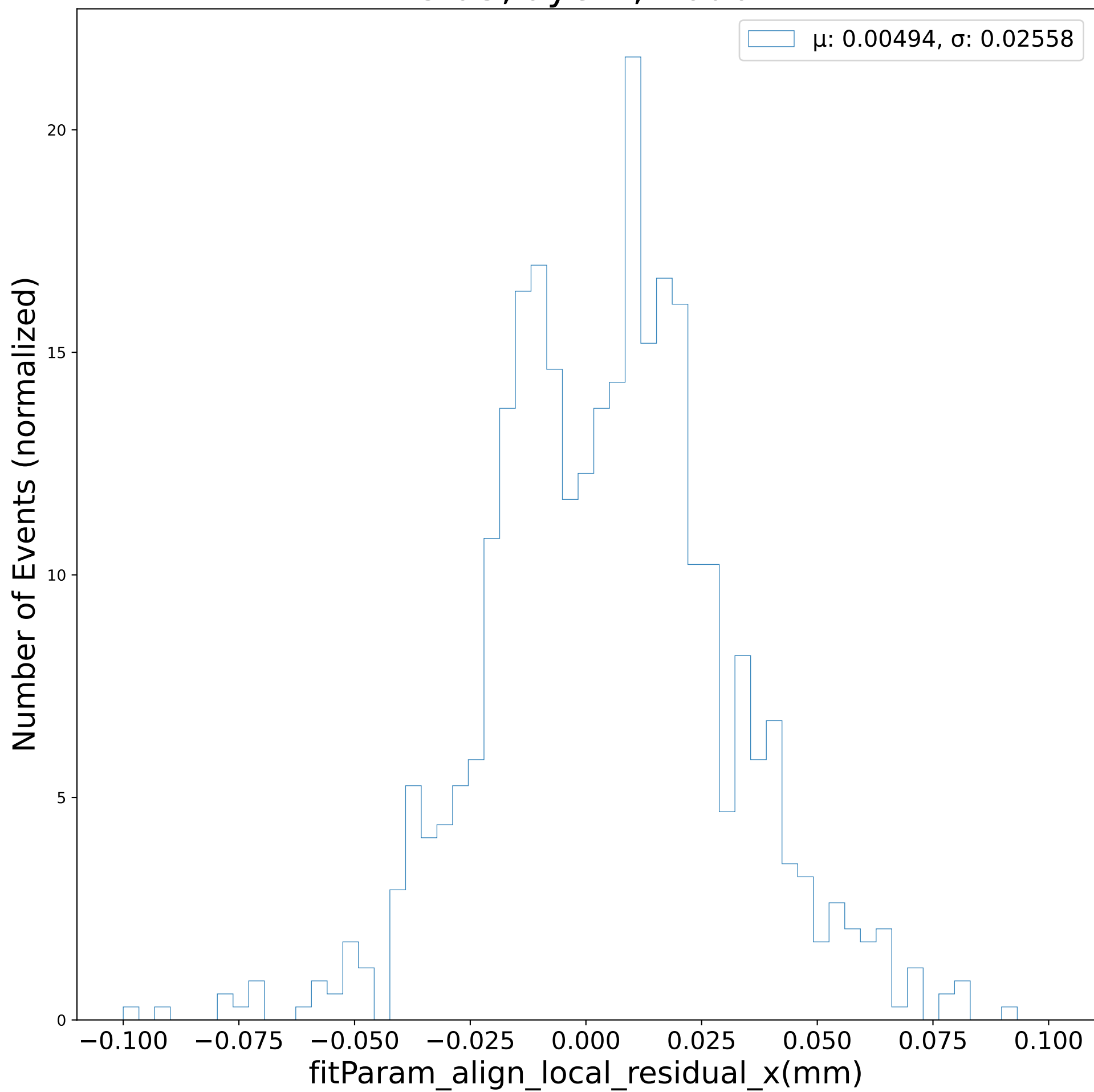
sta3,layer1,mod4



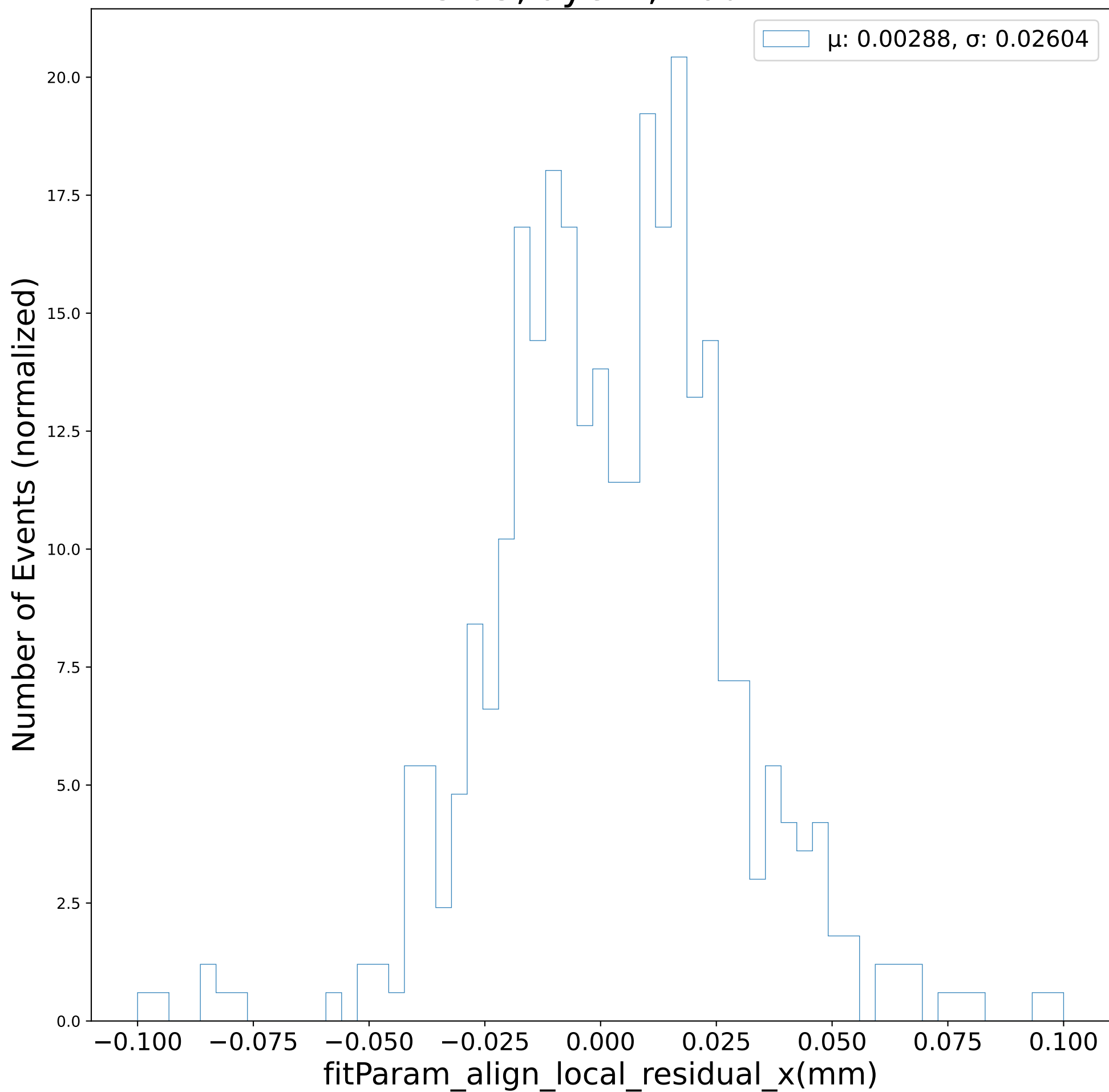
sta3,layer1,mod5



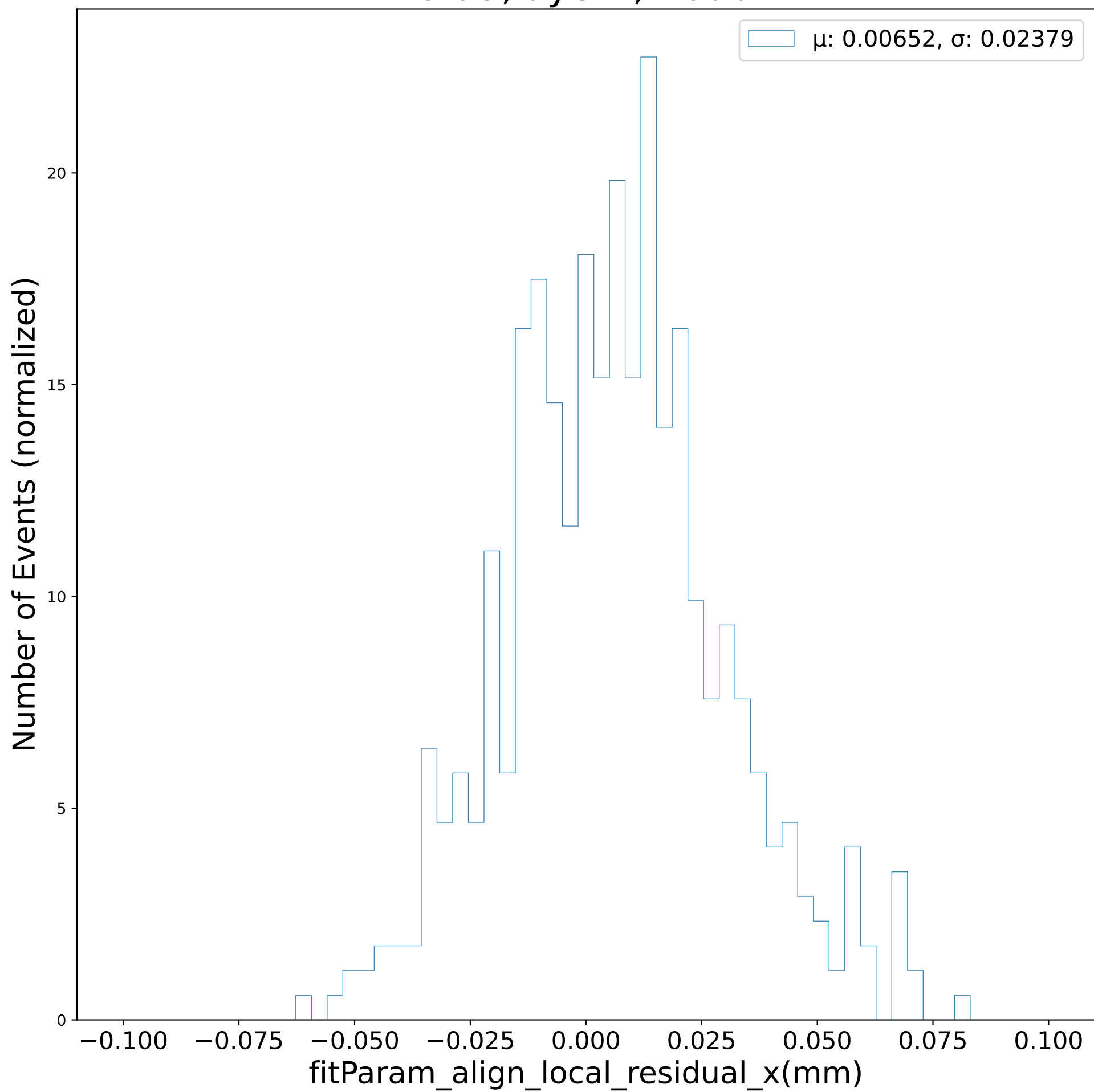
sta3,layer1,mod6



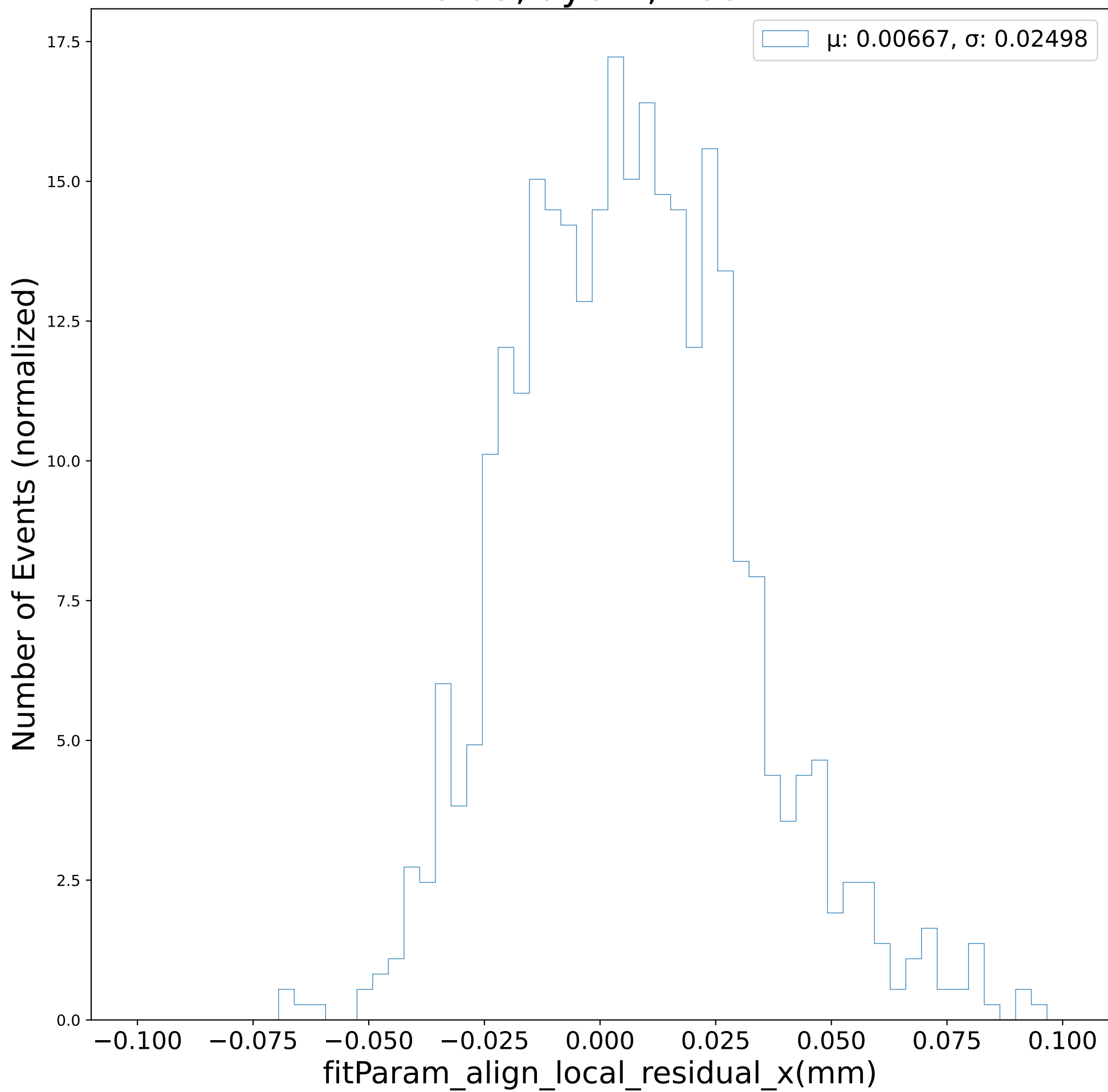
sta3,layer1,mod7



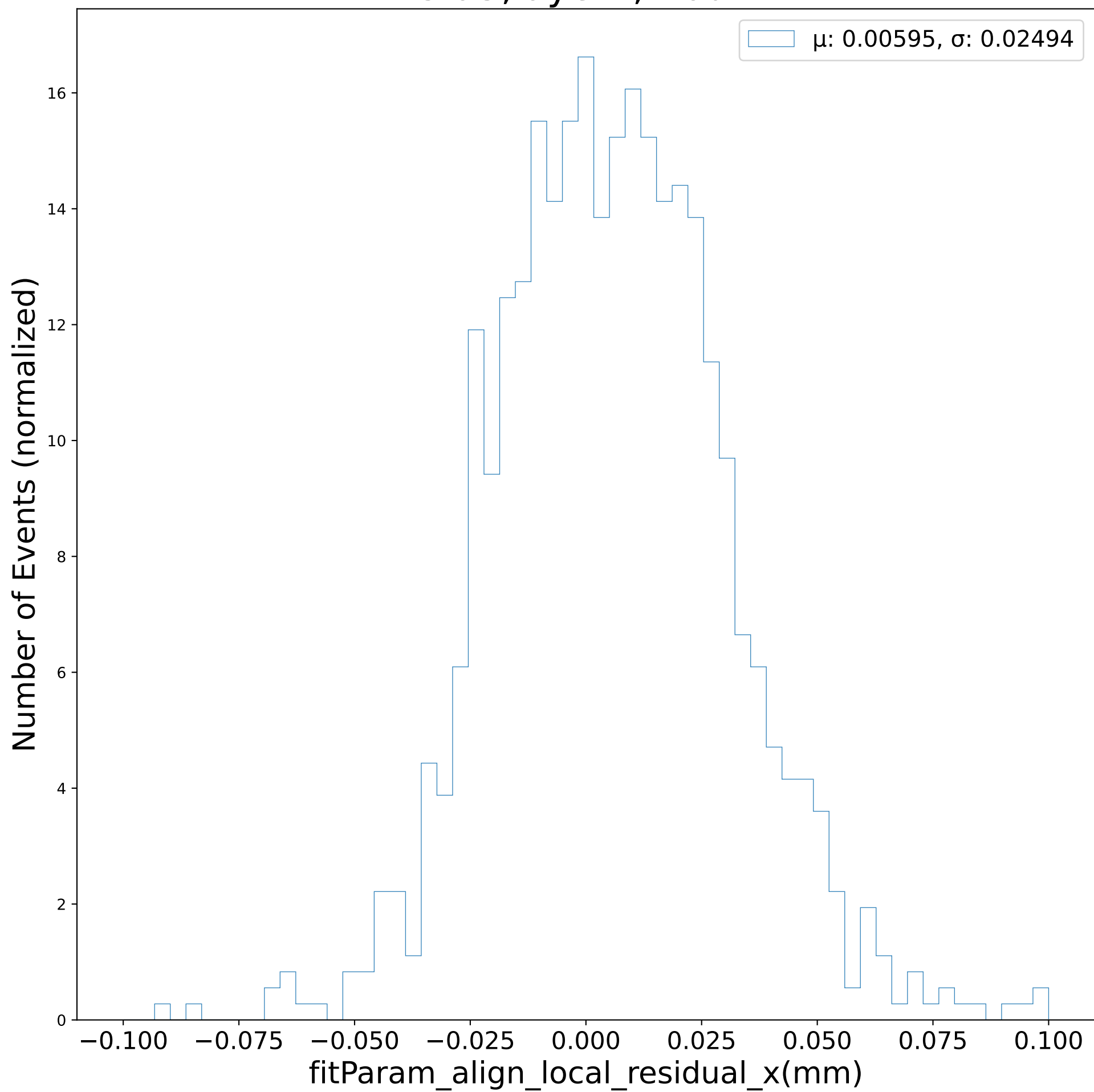
sta3,layer2,mod0



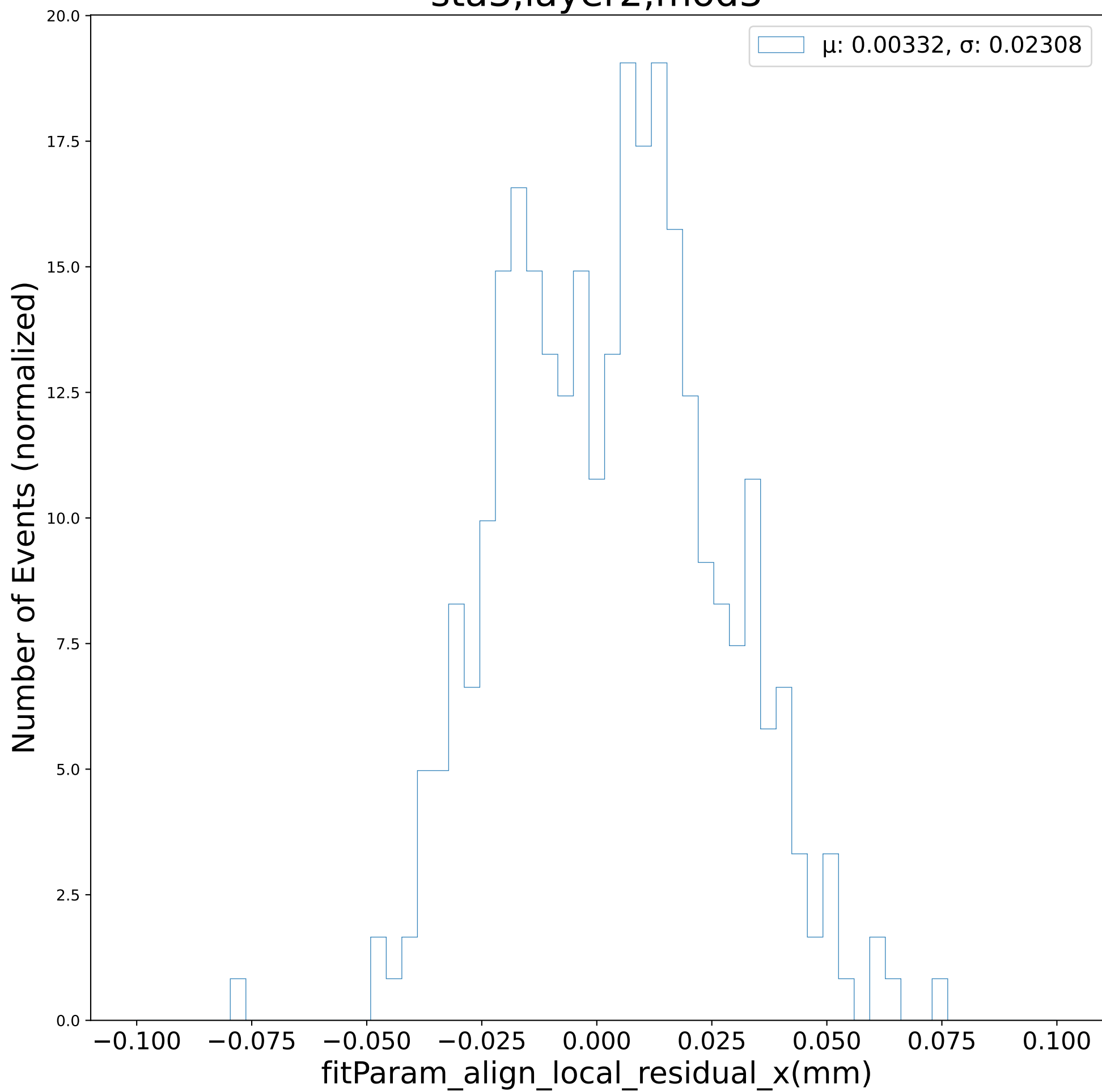
sta3,layer2,mod1



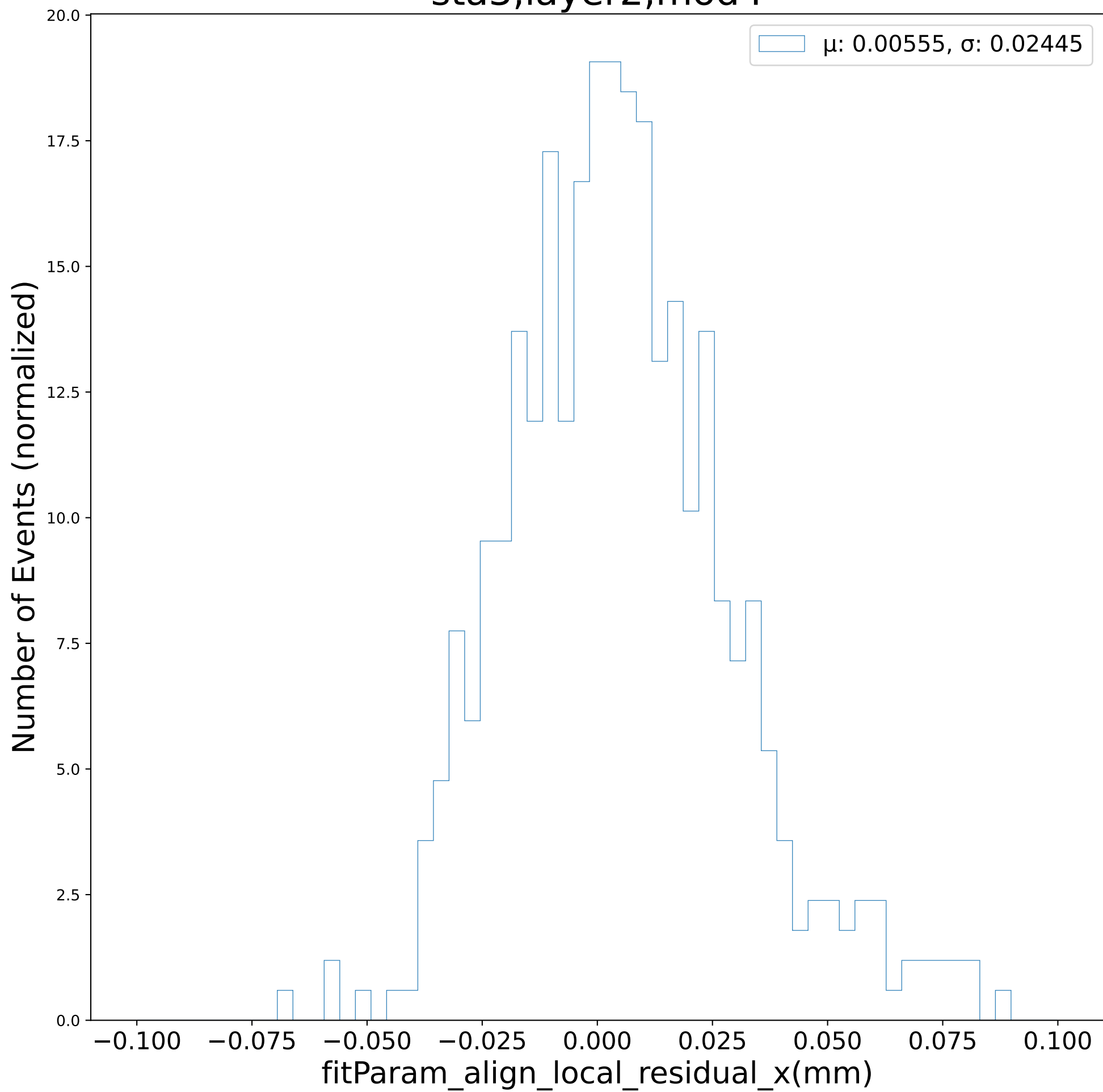
sta3,layer2,mod2



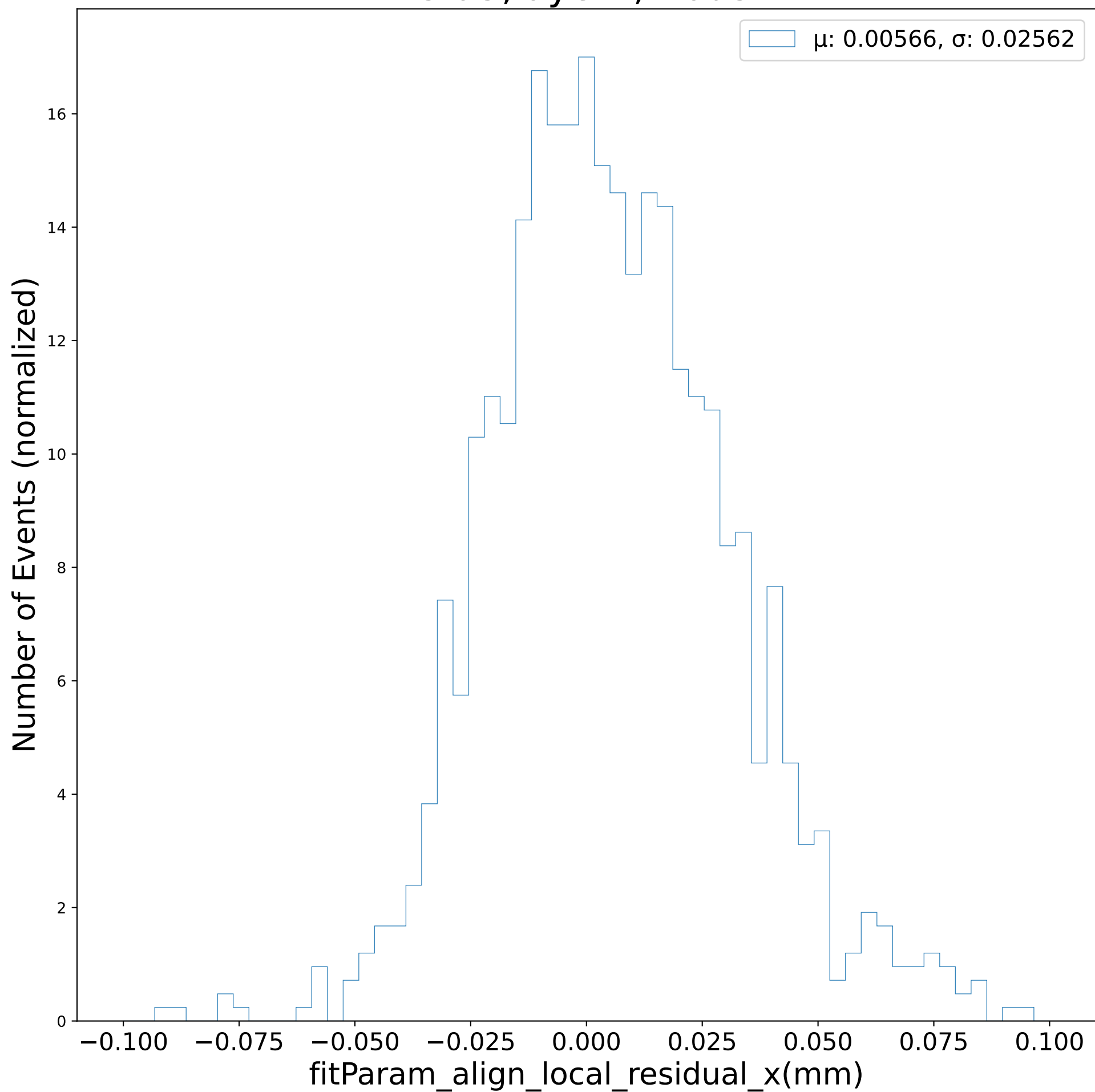
sta3,layer2,mod3



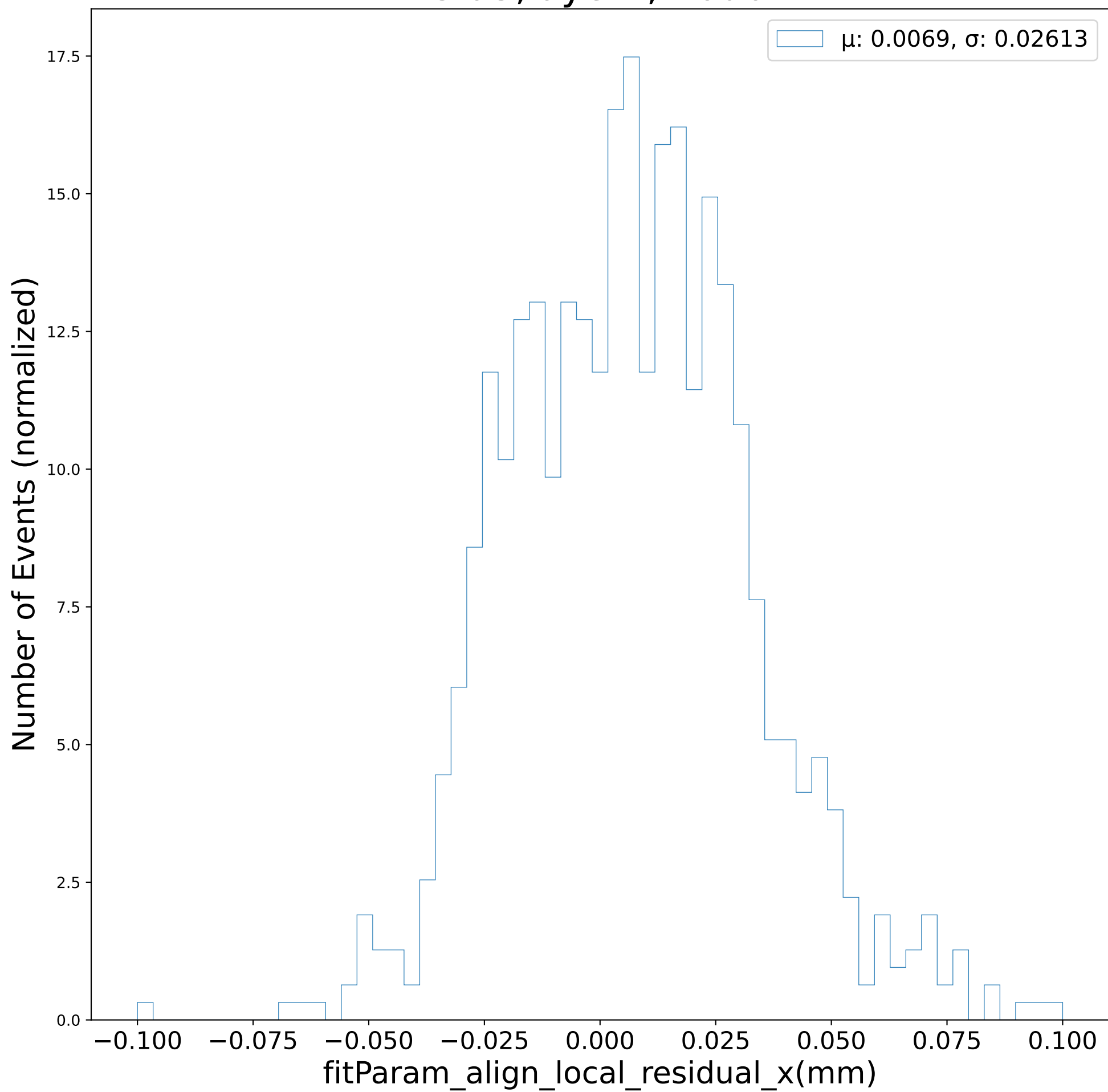
sta3,layer2,mod4



sta3,layer2,mod5



sta3,layer2,mod6



sta3,layer2,mod7

