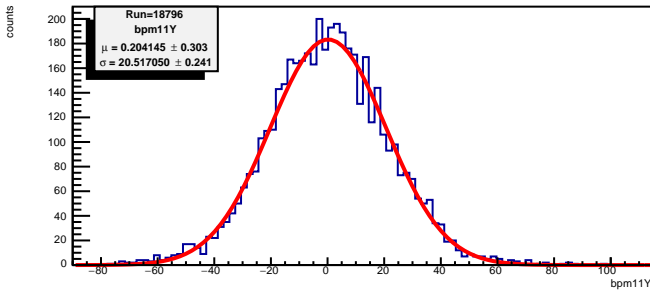
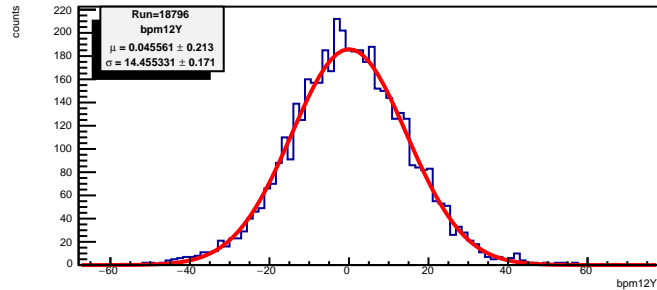


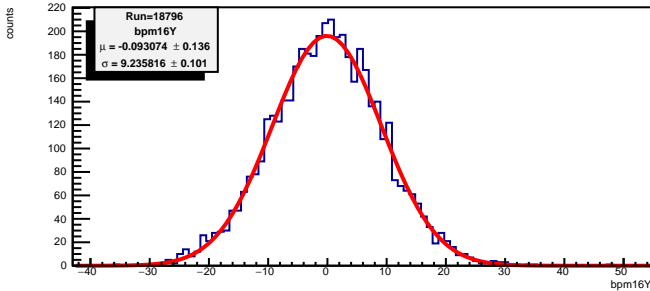
diff\_bpm11Y/um (yield\_bcm\_an\_us&gt;15 &amp;&amp; Entry\$&gt;3300)



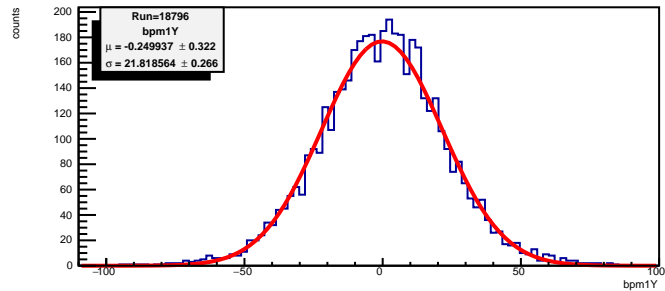
diff\_bpm12Y/um (yield\_bcm\_an\_us&gt;15 &amp;&amp; Entry\$&gt;3300)



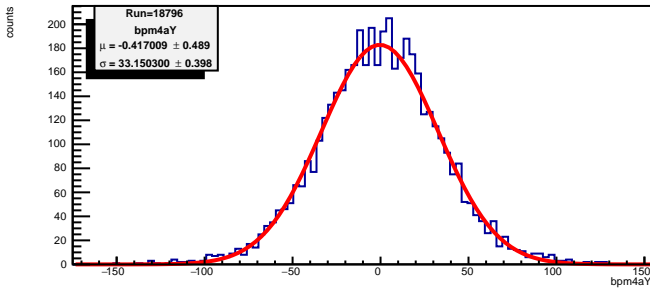
diff\_bpm16Y/um (yield\_bcm\_an\_us&gt;15 &amp;&amp; Entry\$&gt;3300)



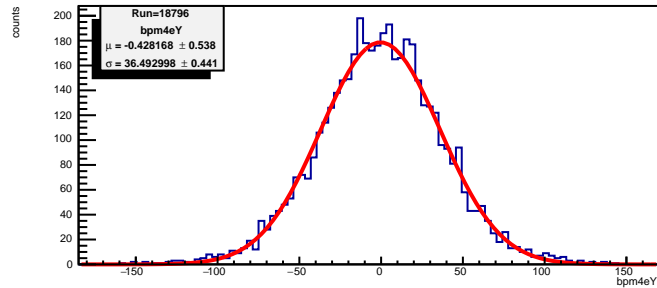
diff\_bpm1Y/um (yield\_bcm\_an\_us&gt;15 &amp;&amp; Entry\$&gt;3300)

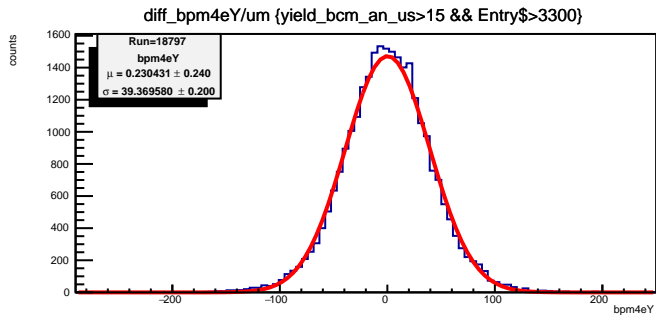
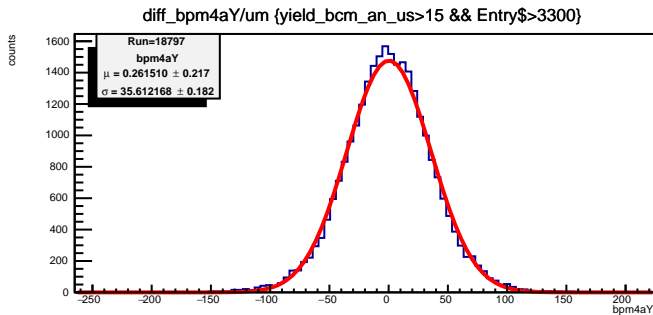
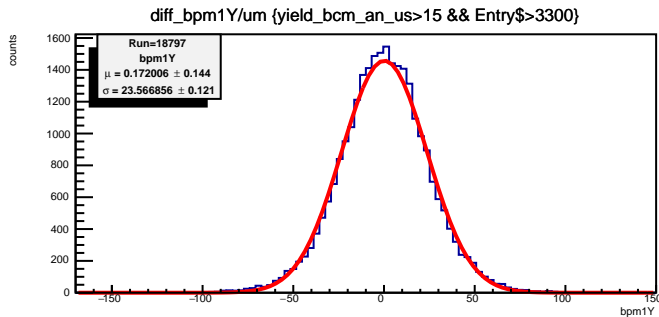
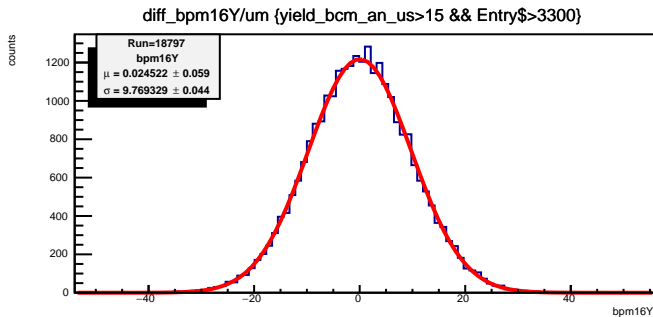
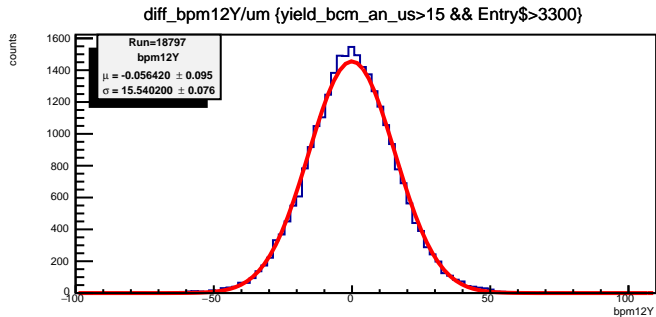
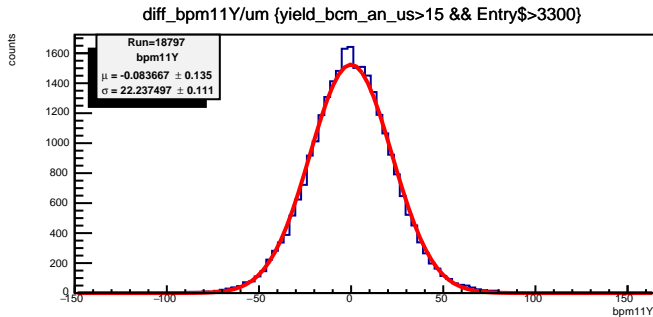


diff\_bpm4aY/um (yield\_bcm\_an\_us&gt;15 &amp;&amp; Entry\$&gt;3300)

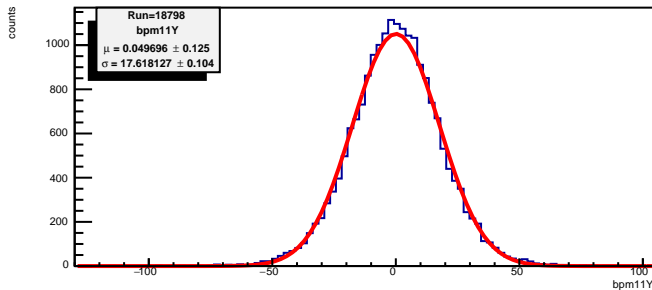


diff\_bpm4eY/um (yield\_bcm\_an\_us&gt;15 &amp;&amp; Entry\$&gt;3300)

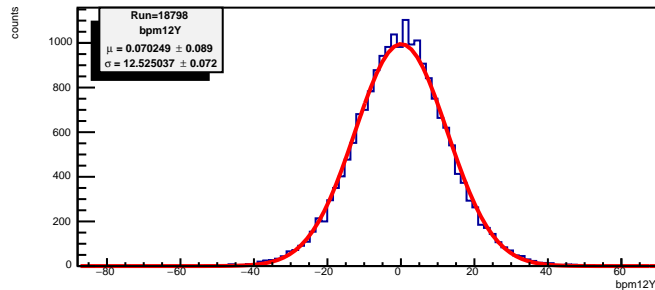




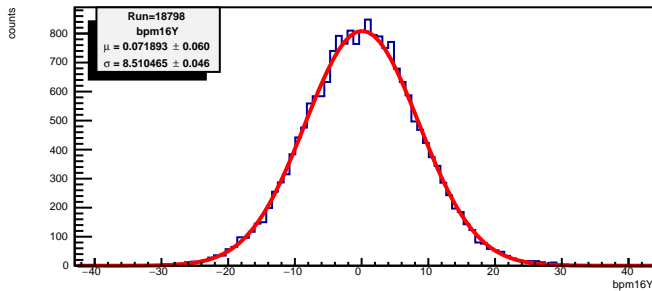
diff\_bpm11Y/um (yield\_bcm\_an\_us&gt;15 &amp;&amp; Entry\$&gt;3300)



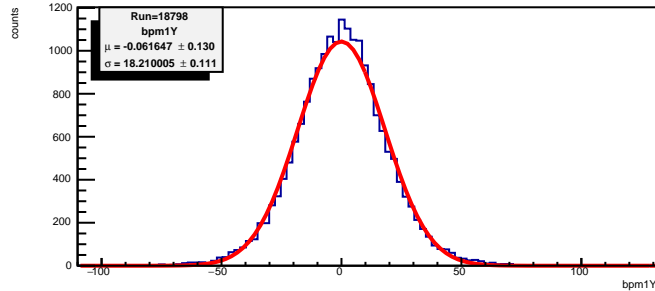
diff\_bpm12Y/um (yield\_bcm\_an\_us&gt;15 &amp;&amp; Entry\$&gt;3300)



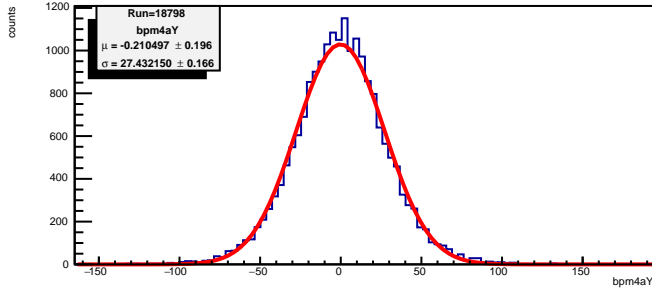
diff\_bpm16Y/um (yield\_bcm\_an\_us&gt;15 &amp;&amp; Entry\$&gt;3300)



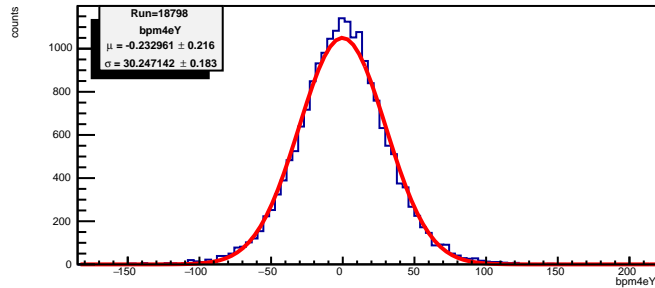
diff\_bpm1Y/um (yield\_bcm\_an\_us&gt;15 &amp;&amp; Entry\$&gt;3300)



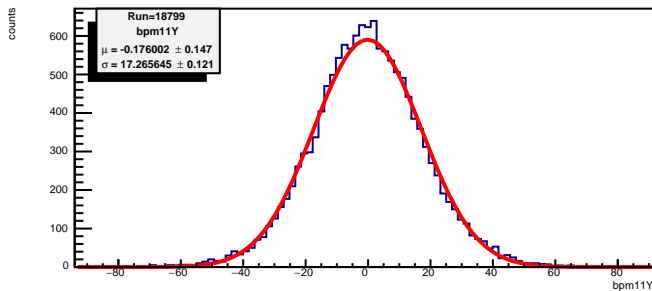
diff\_bpm4aY/um (yield\_bcm\_an\_us&gt;15 &amp;&amp; Entry\$&gt;3300)



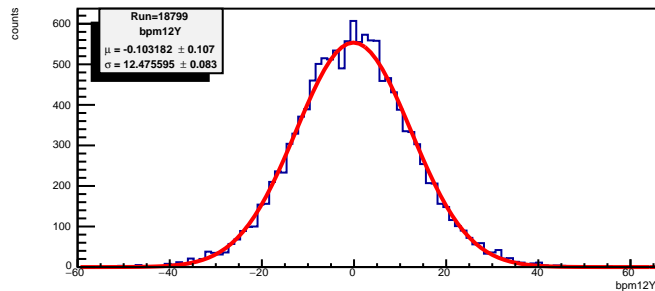
diff\_bpm4eY/um (yield\_bcm\_an\_us&gt;15 &amp;&amp; Entry\$&gt;3300)



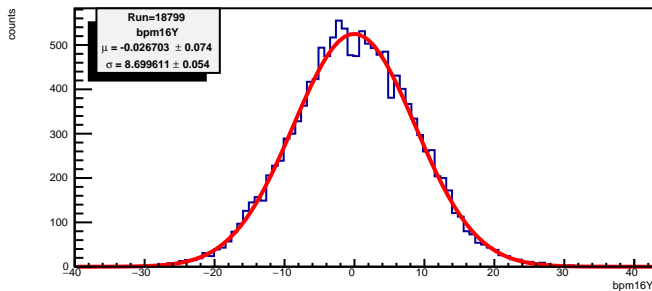
diff\_bpm11Y/um (yield\_bcm\_an\_us&gt;15 &amp;&amp; Entry\$&gt;3300)



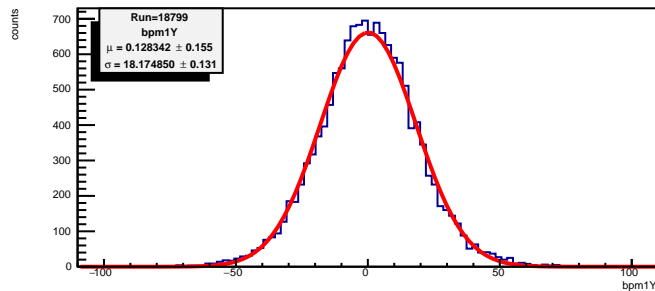
diff\_bpm12Y/um (yield\_bcm\_an\_us&gt;15 &amp;&amp; Entry\$&gt;3300)



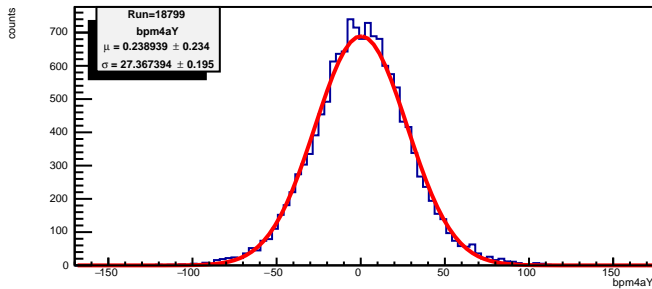
diff\_bpm16Y/um (yield\_bcm\_an\_us&gt;15 &amp;&amp; Entry\$&gt;3300)



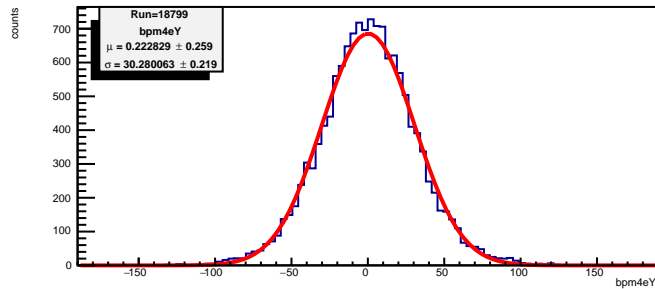
diff\_bpm1Y/um (yield\_bcm\_an\_us&gt;15 &amp;&amp; Entry\$&gt;3300)

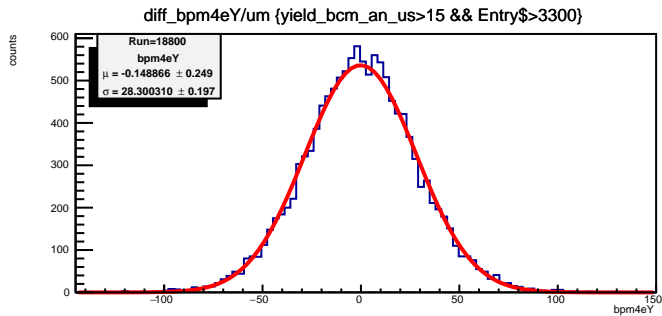
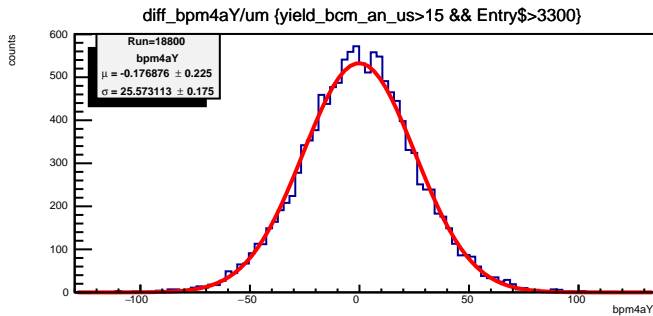
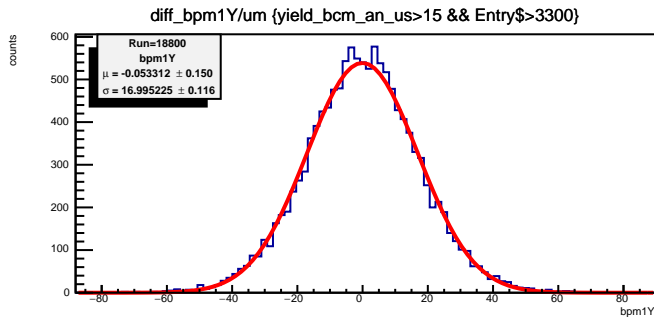
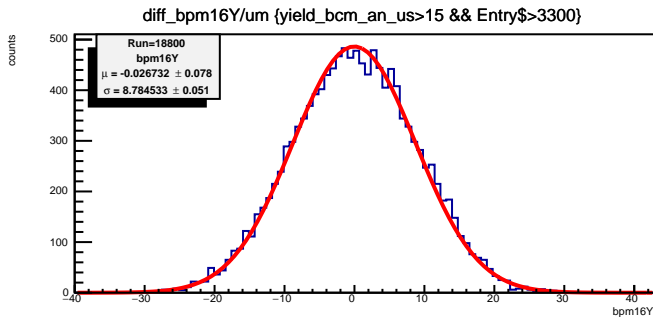
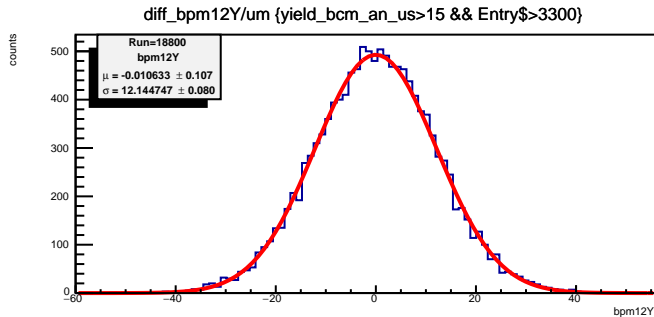
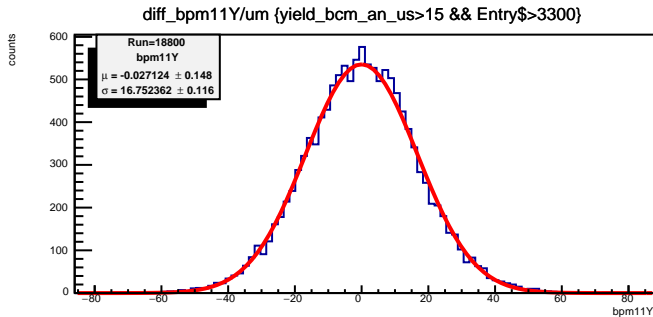


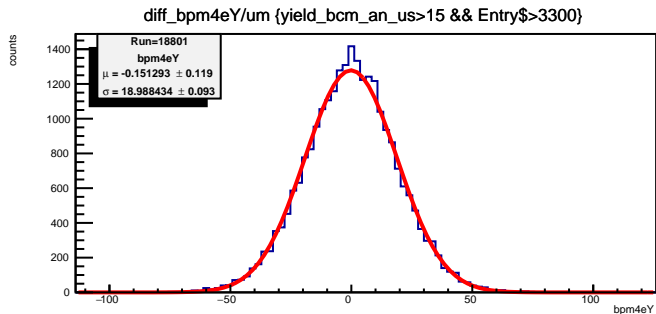
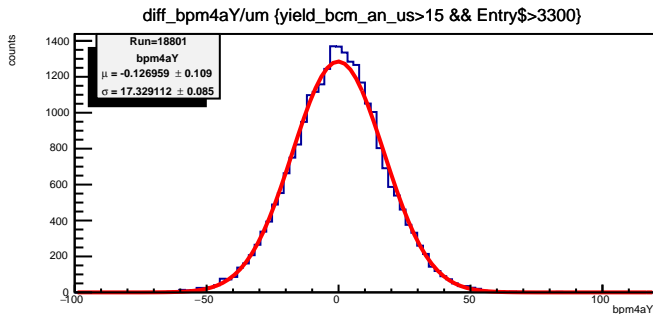
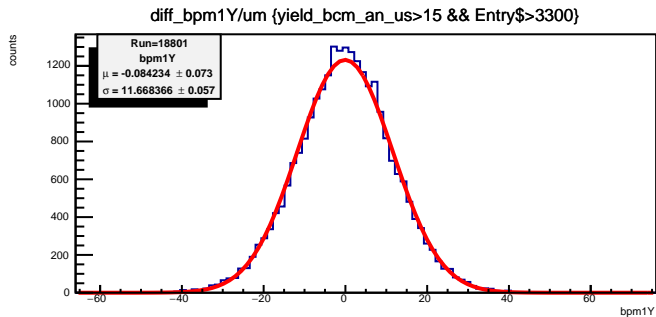
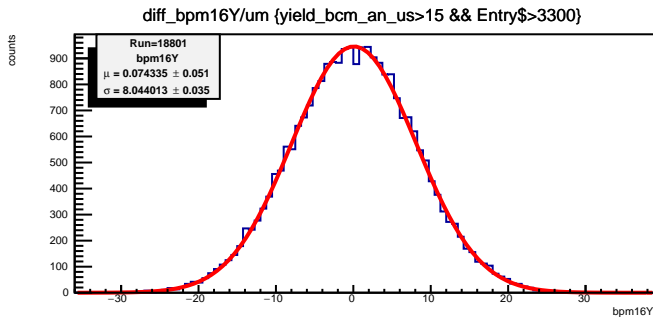
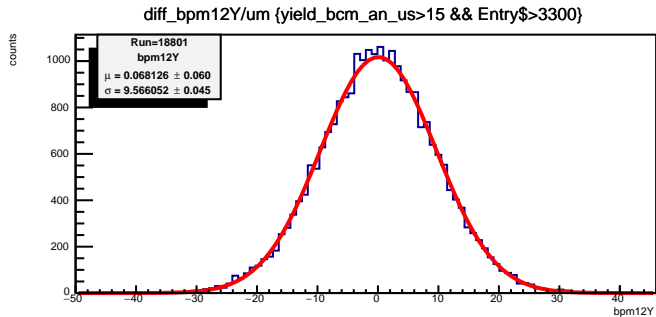
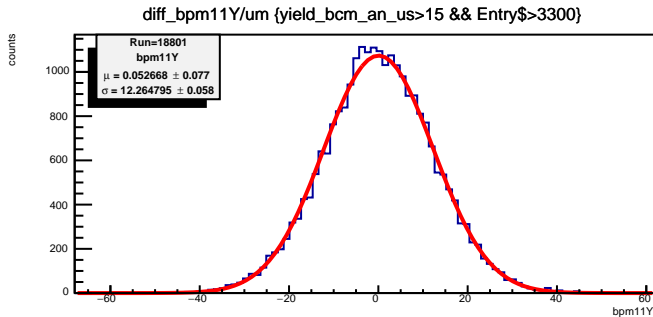
diff\_bpm4aY/um (yield\_bcm\_an\_us&gt;15 &amp;&amp; Entry\$&gt;3300)

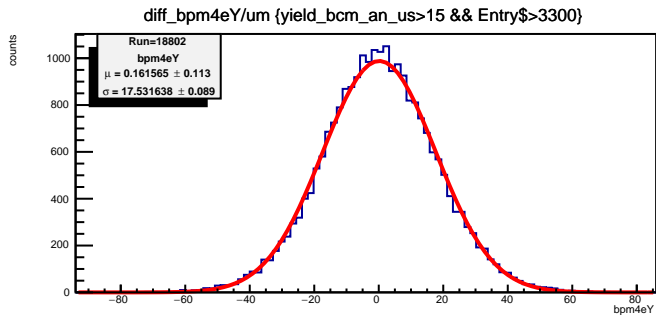
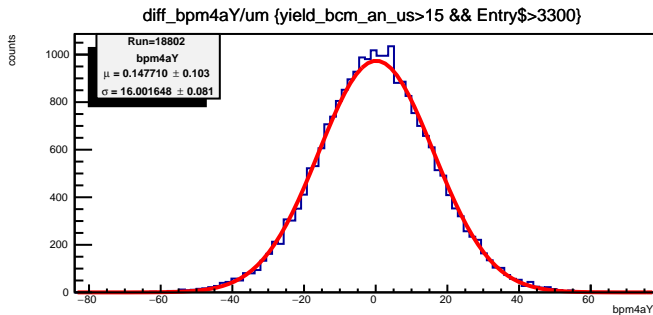
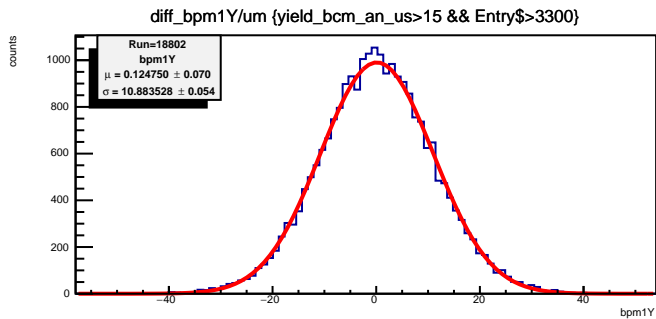
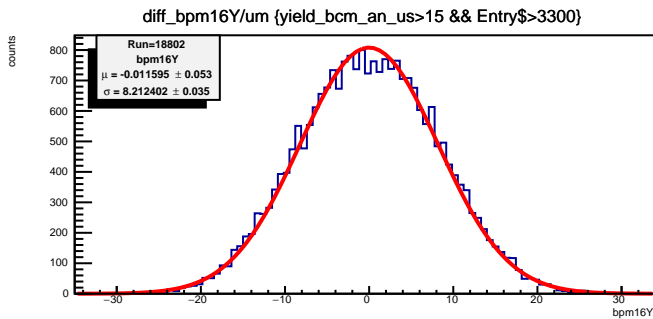
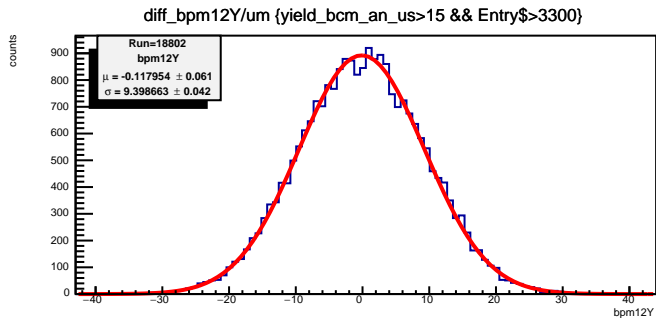
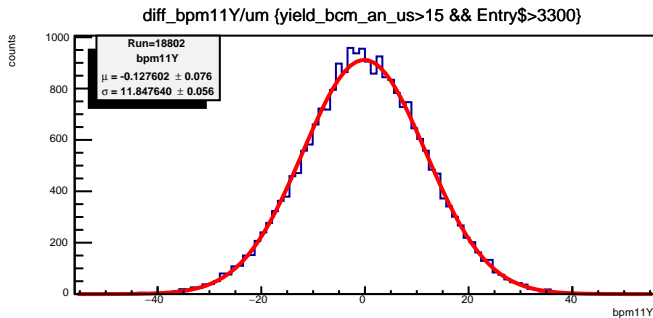


diff\_bpm4eY/um (yield\_bcm\_an\_us&gt;15 &amp;&amp; Entry\$&gt;3300)

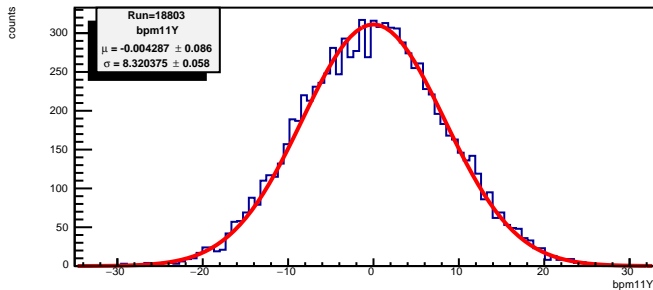




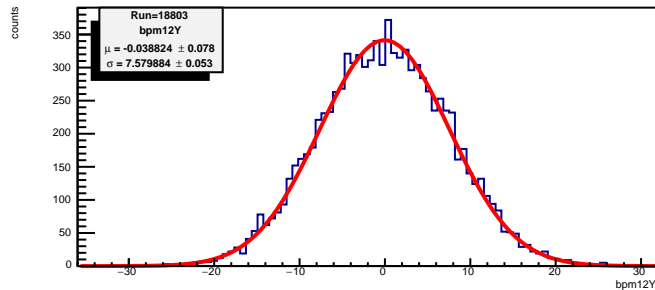




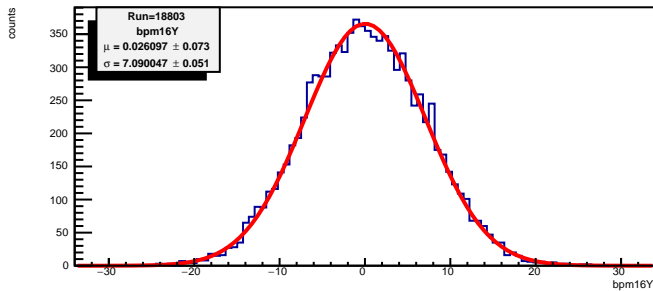
diff\_bpm11Y/um (yield\_bcm\_an\_us&gt;15 &amp;&amp; Entry\$&gt;3300)



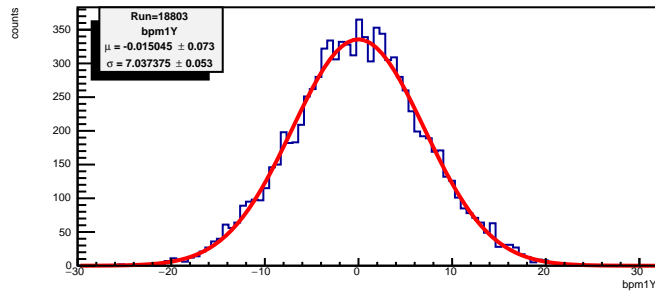
diff\_bpm12Y/um (yield\_bcm\_an\_us&gt;15 &amp;&amp; Entry\$&gt;3300)



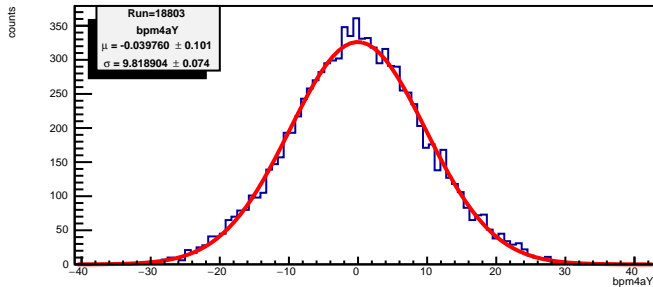
diff\_bpm16Y/um (yield\_bcm\_an\_us&gt;15 &amp;&amp; Entry\$&gt;3300)



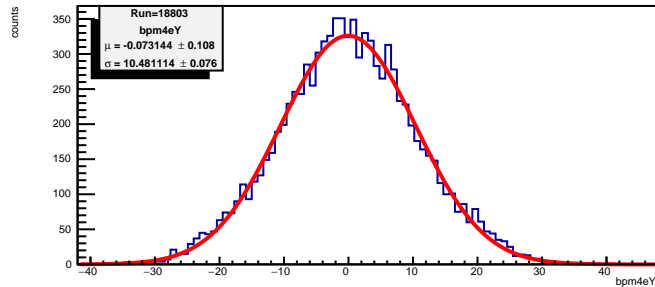
diff\_bpm1Y/um (yield\_bcm\_an\_us&gt;15 &amp;&amp; Entry\$&gt;3300)



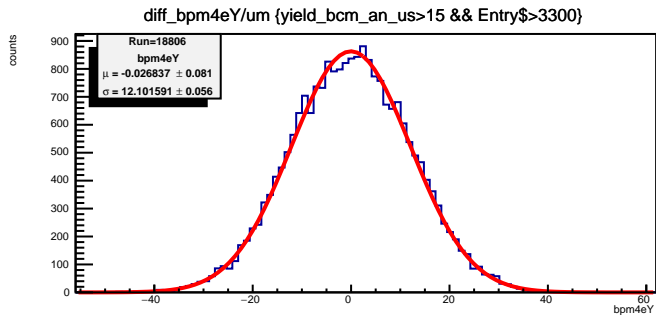
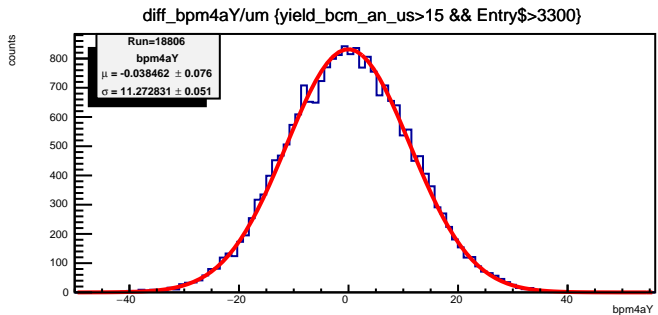
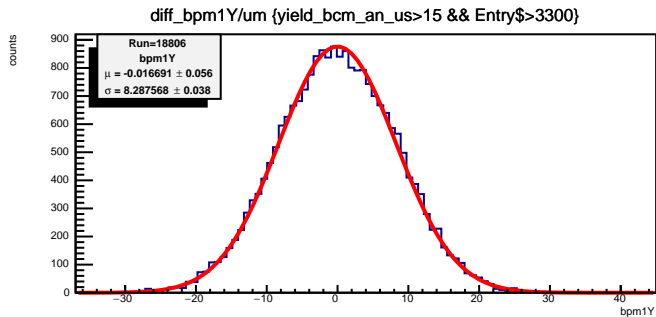
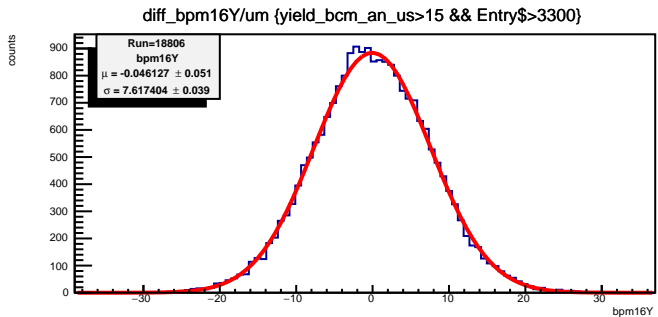
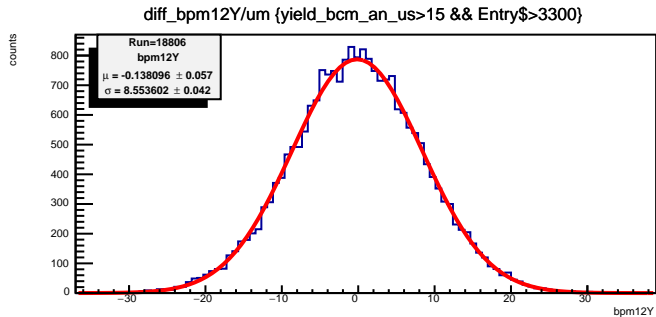
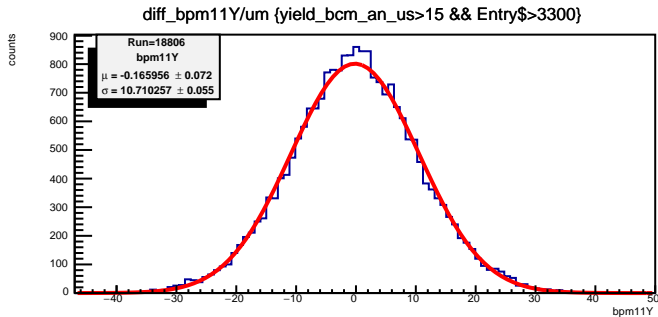
diff\_bpm4aY/um (yield\_bcm\_an\_us&gt;15 &amp;&amp; Entry\$&gt;3300)



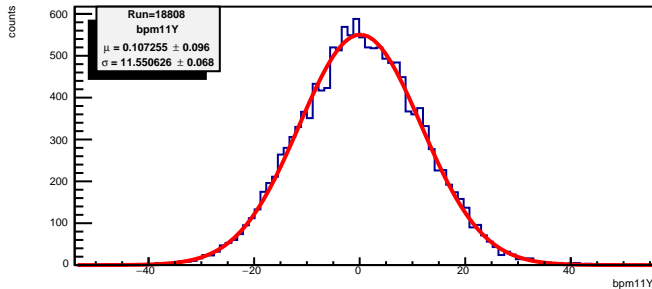
diff\_bpm4eY/um (yield\_bcm\_an\_us&gt;15 &amp;&amp; Entry\$&gt;3300)



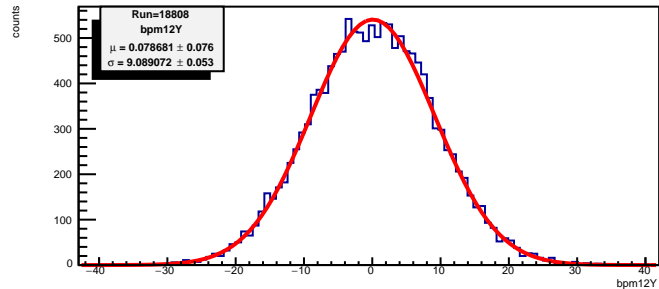




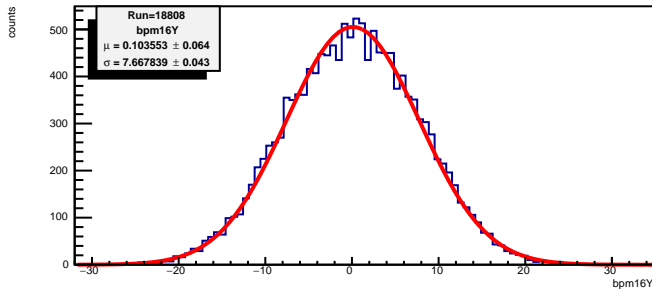
diff\_bpm11Y/um (yield\_bcm\_an\_us&gt;15 &amp;&amp; Entry\$&gt;3300)



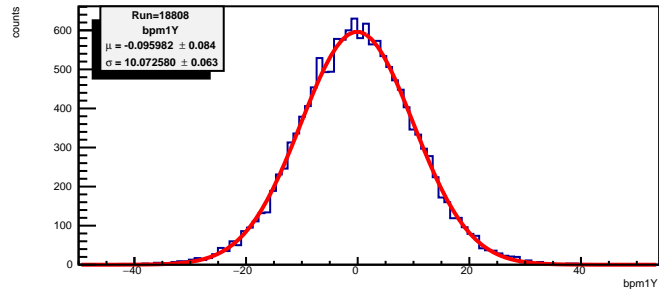
diff\_bpm12Y/um (yield\_bcm\_an\_us&gt;15 &amp;&amp; Entry\$&gt;3300)



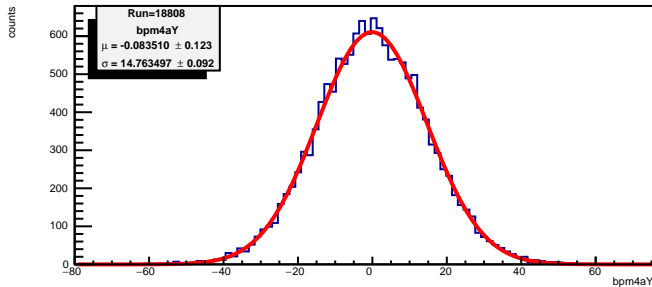
diff\_bpm16Y/um (yield\_bcm\_an\_us&gt;15 &amp;&amp; Entry\$&gt;3300)



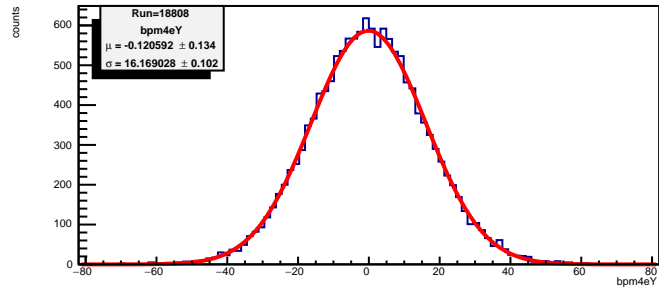
diff\_bpm1Y/um (yield\_bcm\_an\_us&gt;15 &amp;&amp; Entry\$&gt;3300)

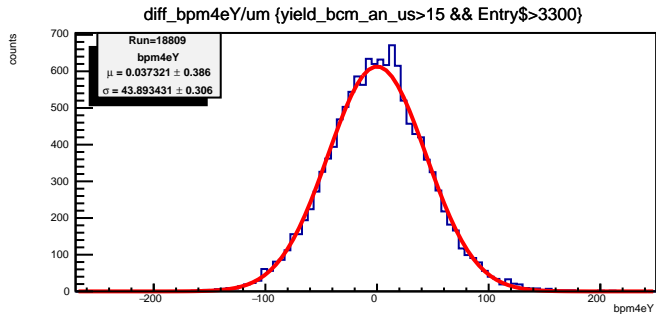
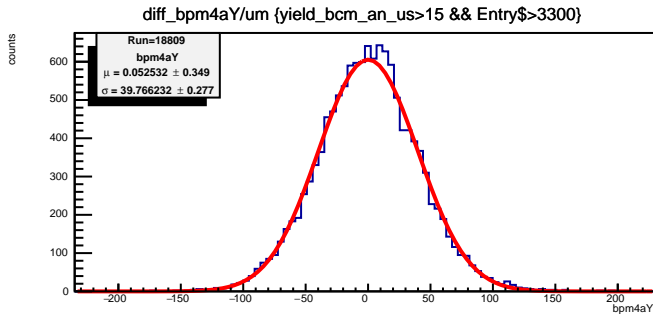
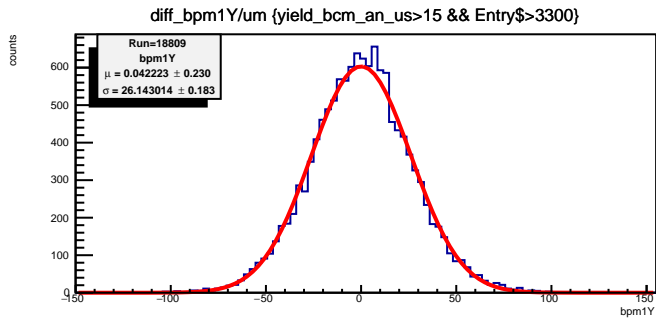
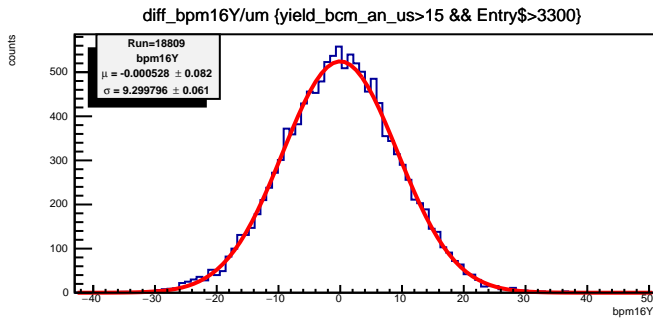
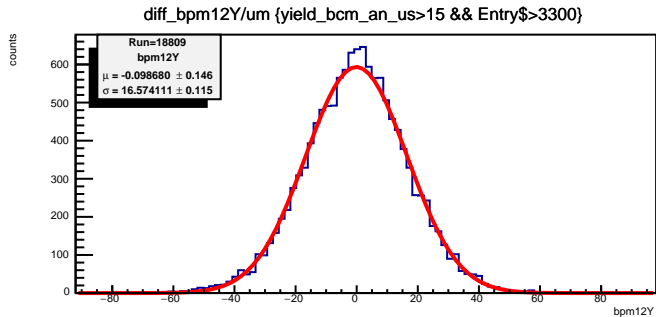
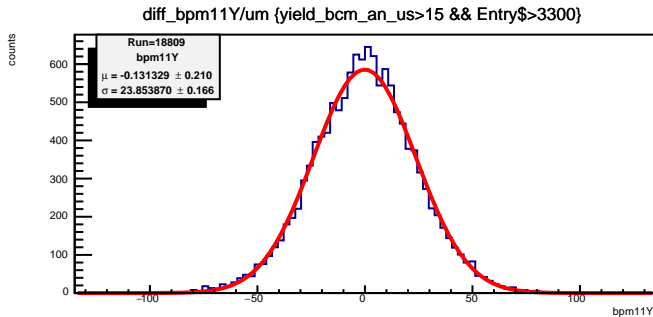


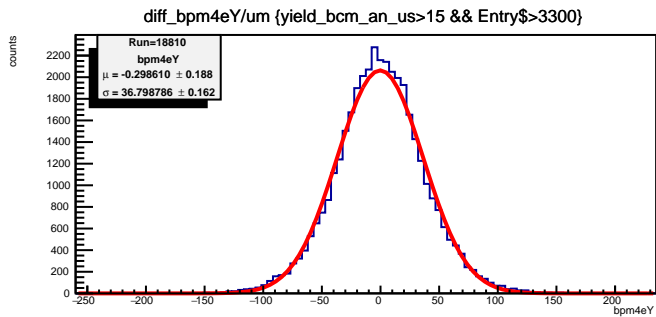
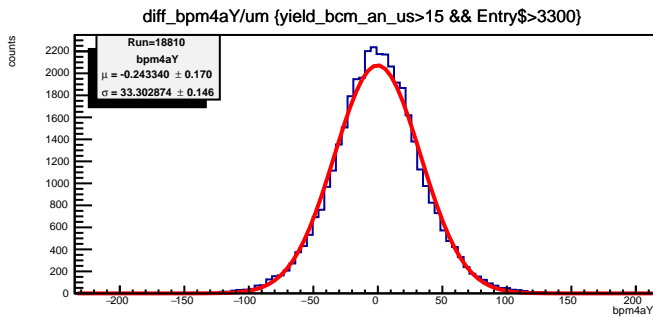
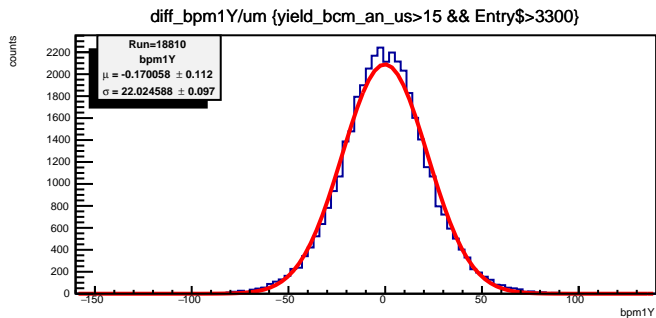
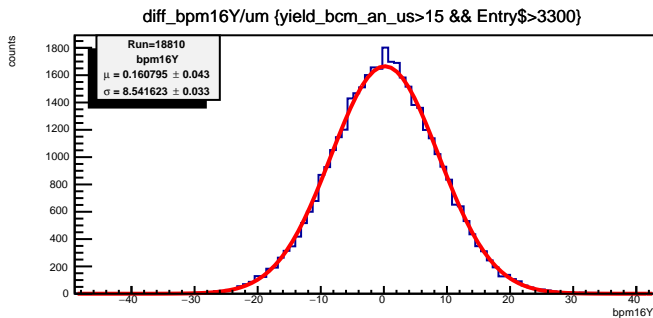
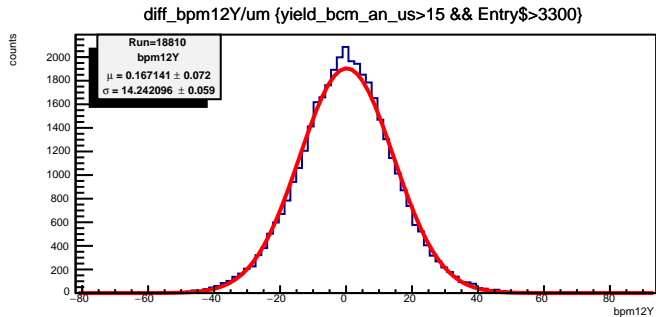
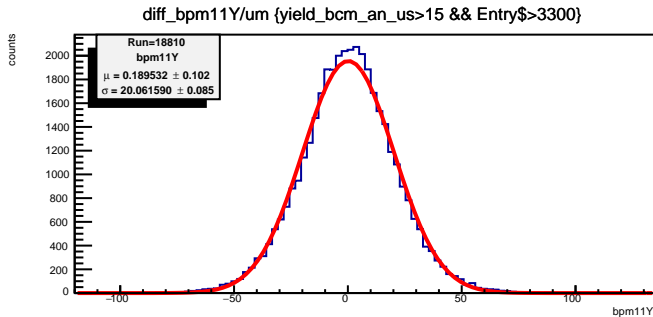
diff\_bpm4aY/um (yield\_bcm\_an\_us&gt;15 &amp;&amp; Entry\$&gt;3300)



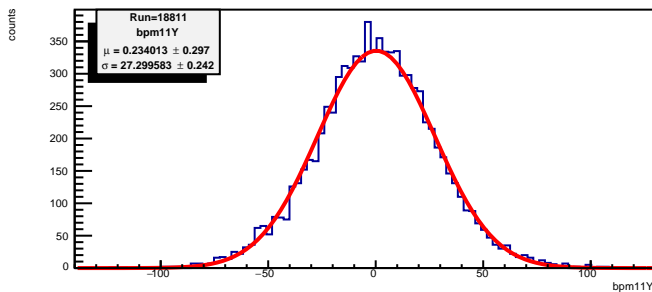
diff\_bpm4eY/um (yield\_bcm\_an\_us&gt;15 &amp;&amp; Entry\$&gt;3300)



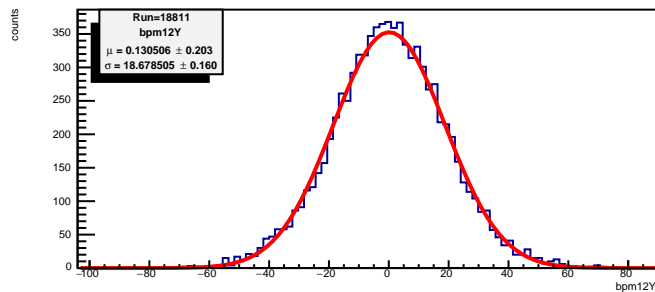




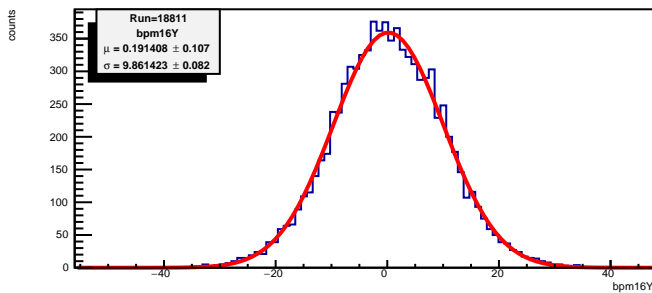
diff\_bpm11Y/um (yield\_bcm\_an\_us&gt;15 &amp;&amp; Entry\$&gt;3300)



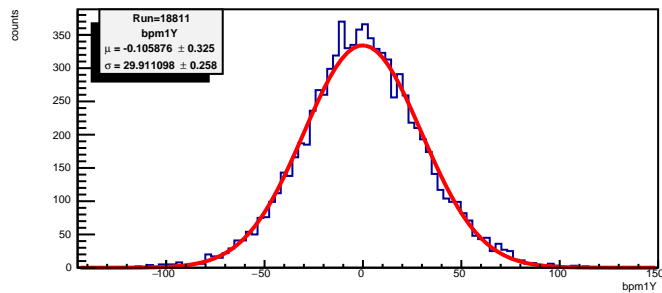
diff\_bpm12Y/um (yield\_bcm\_an\_us&gt;15 &amp;&amp; Entry\$&gt;3300)



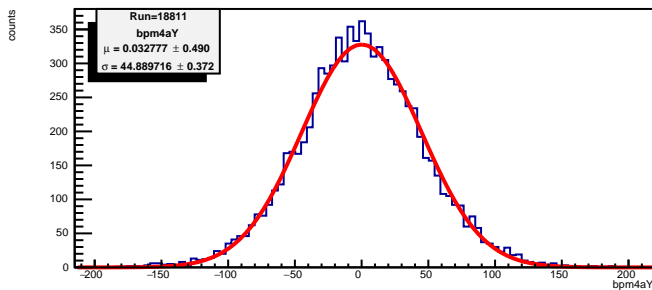
diff\_bpm16Y/um (yield\_bcm\_an\_us&gt;15 &amp;&amp; Entry\$&gt;3300)



diff\_bpm1Y/um (yield\_bcm\_an\_us&gt;15 &amp;&amp; Entry\$&gt;3300)



diff\_bpm4aY/um (yield\_bcm\_an\_us&gt;15 &amp;&amp; Entry\$&gt;3300)



diff\_bpm4eY/um (yield\_bcm\_an\_us&gt;15 &amp;&amp; Entry\$&gt;3300)

