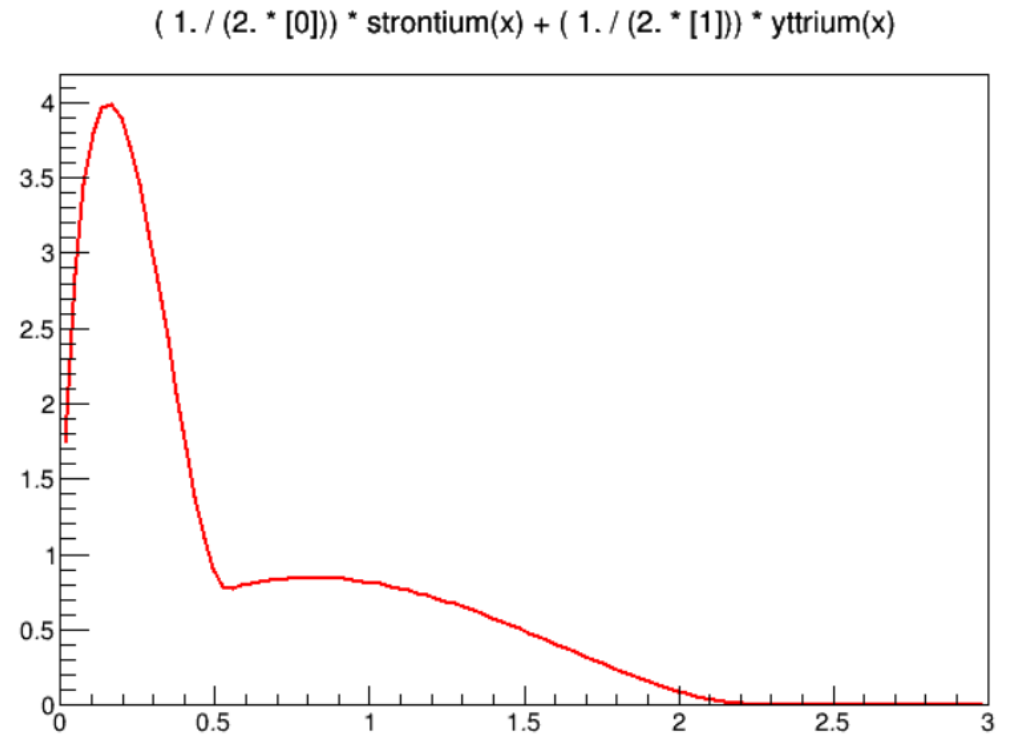
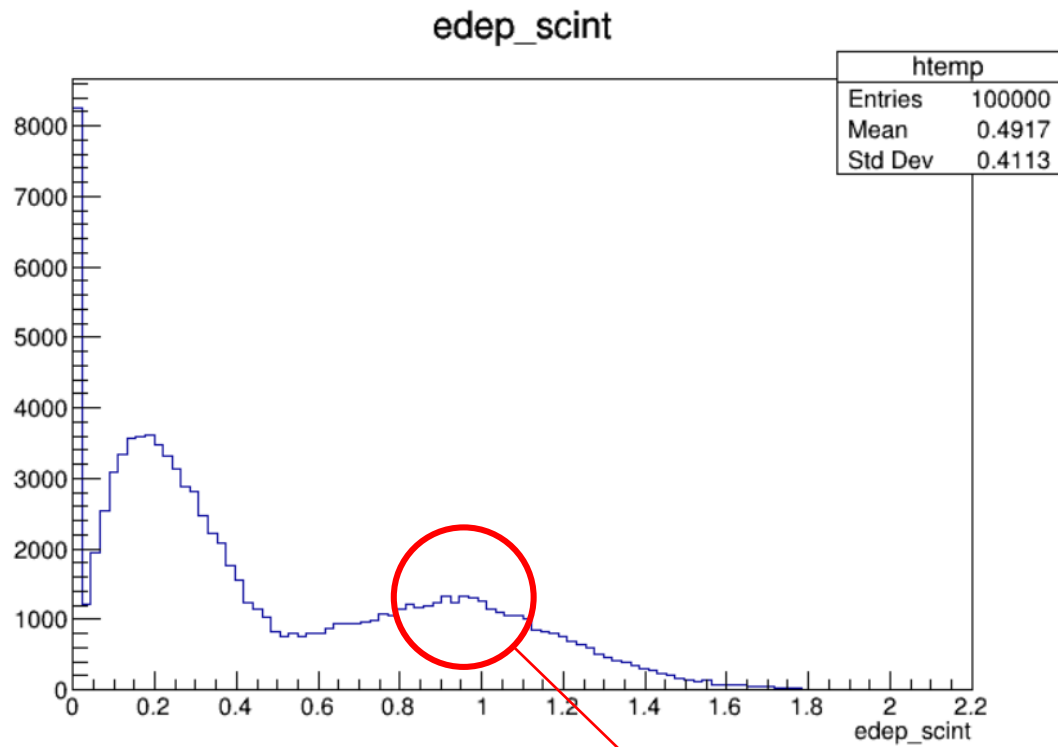
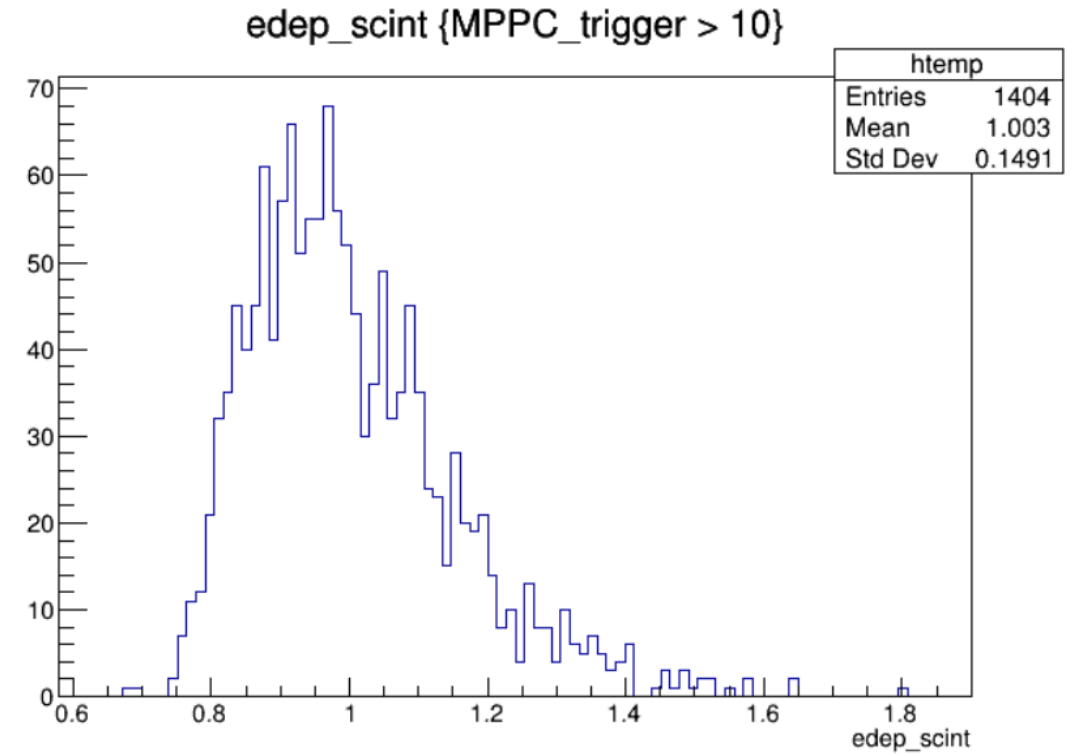
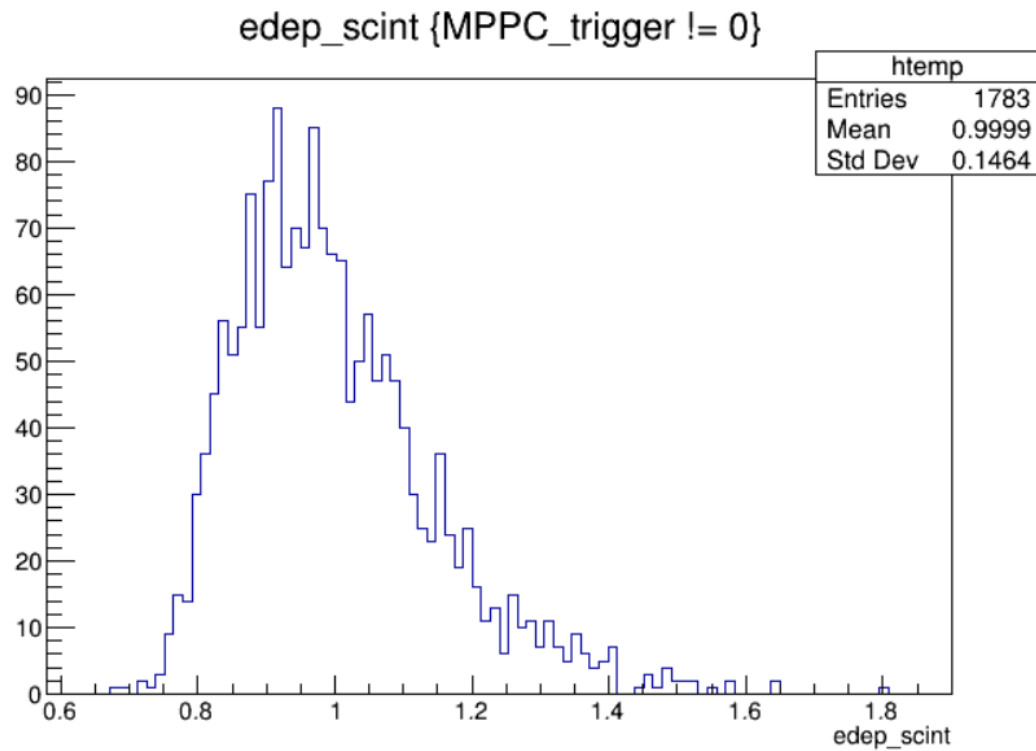


Energy deposit problem

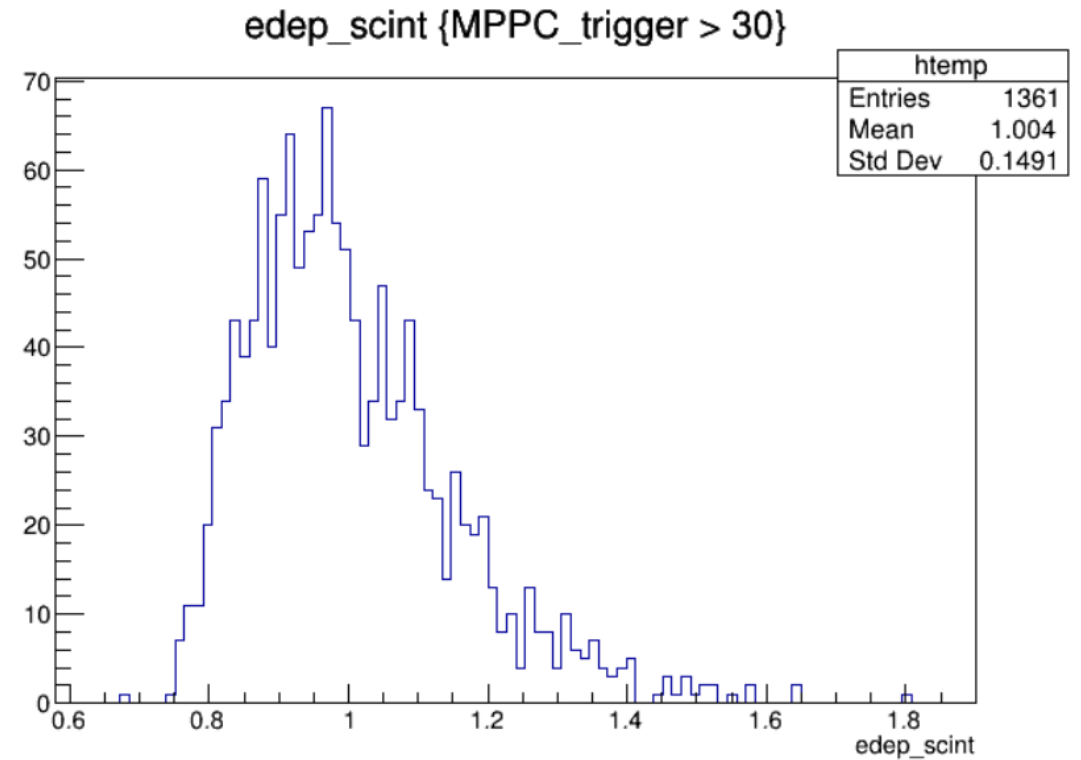
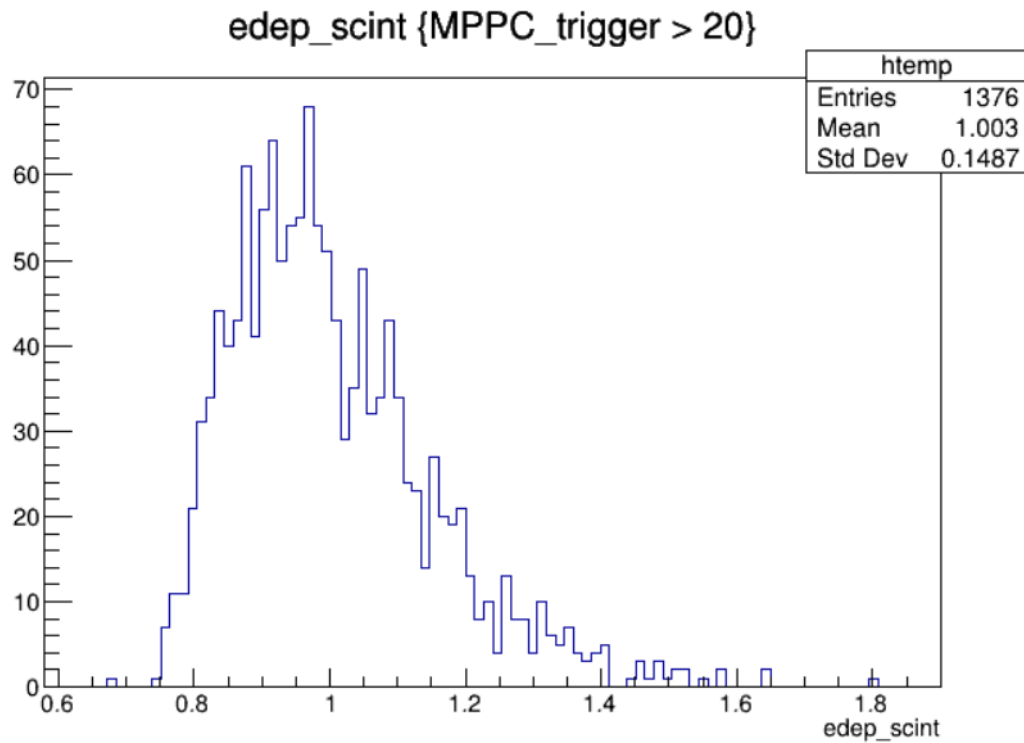
Energy deposit on scintillator



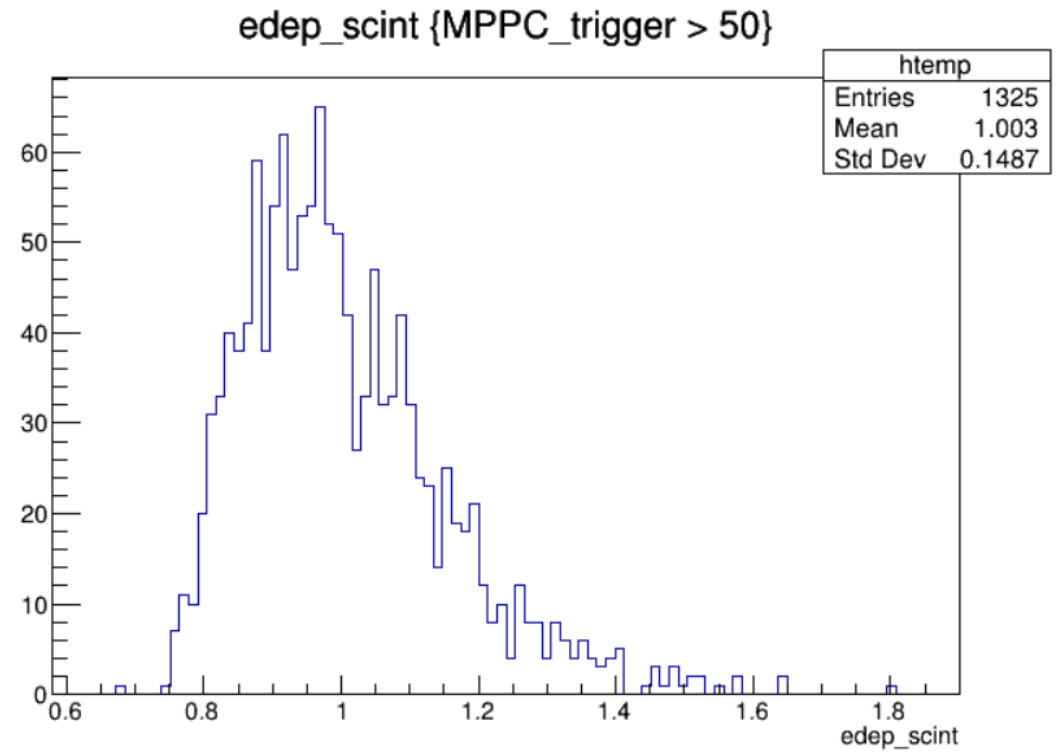
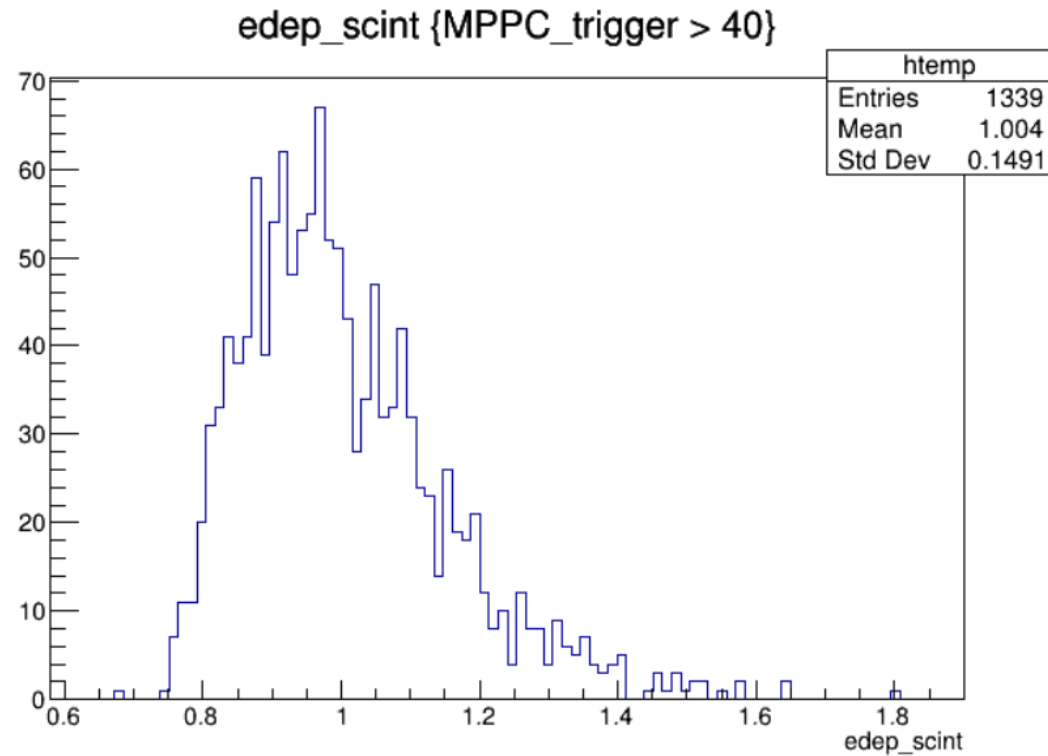
Energy deposit depending on trigger



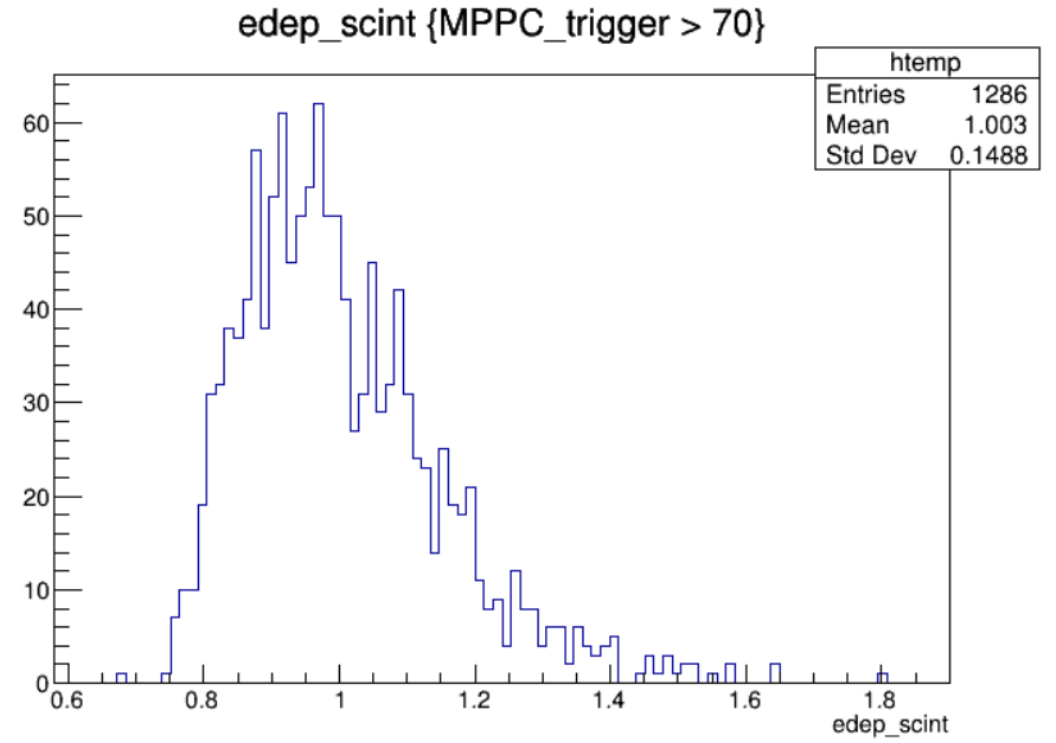
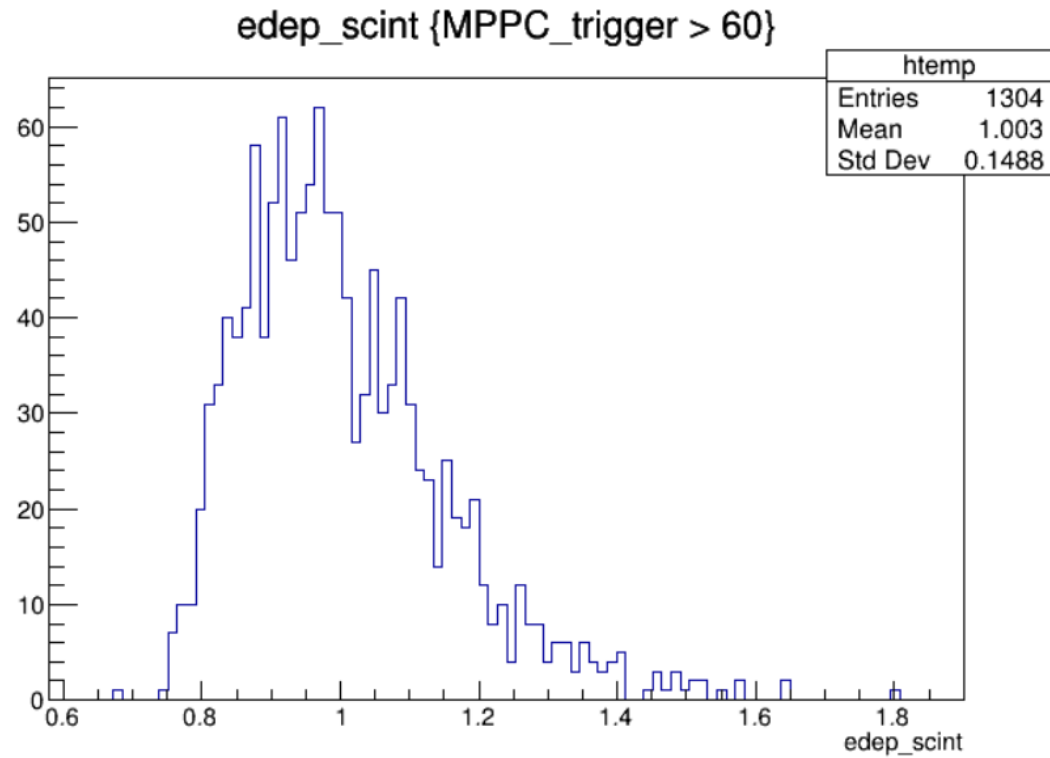
Energy deposit depending on trigger



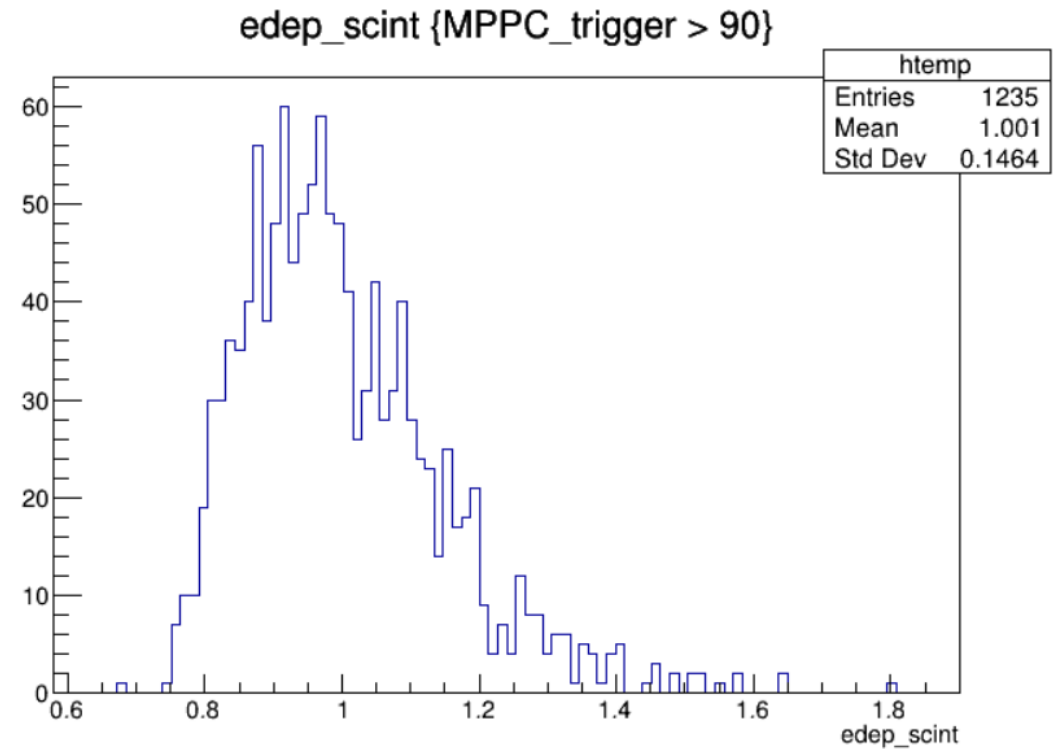
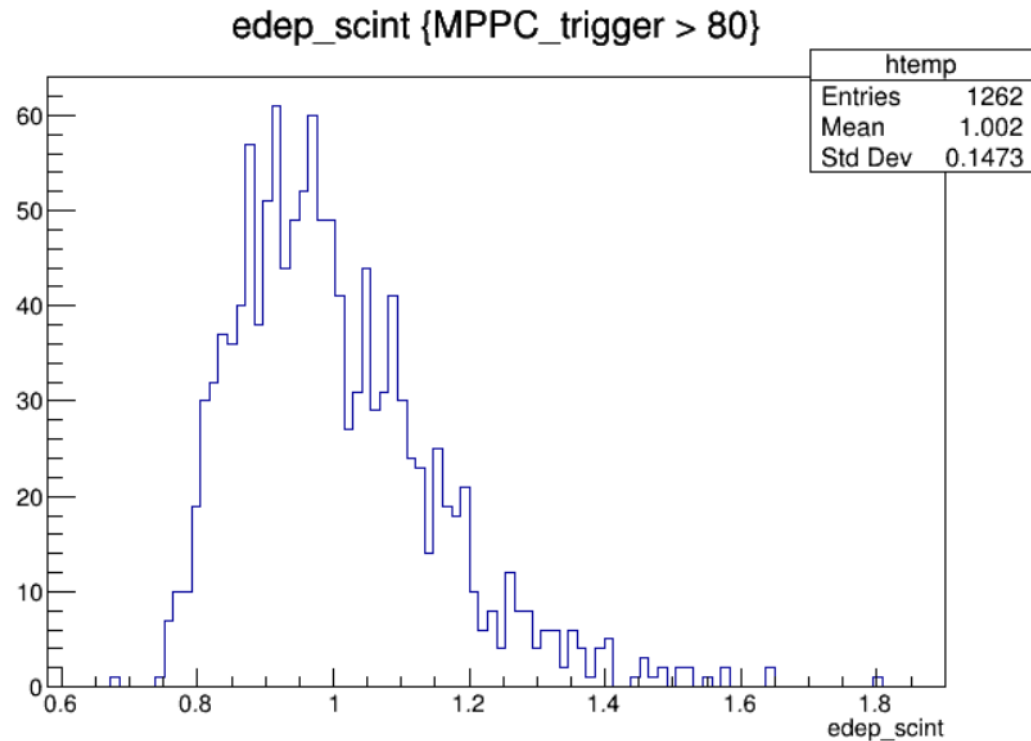
Energy deposit depending on trigger



Energy deposit depending on trigger

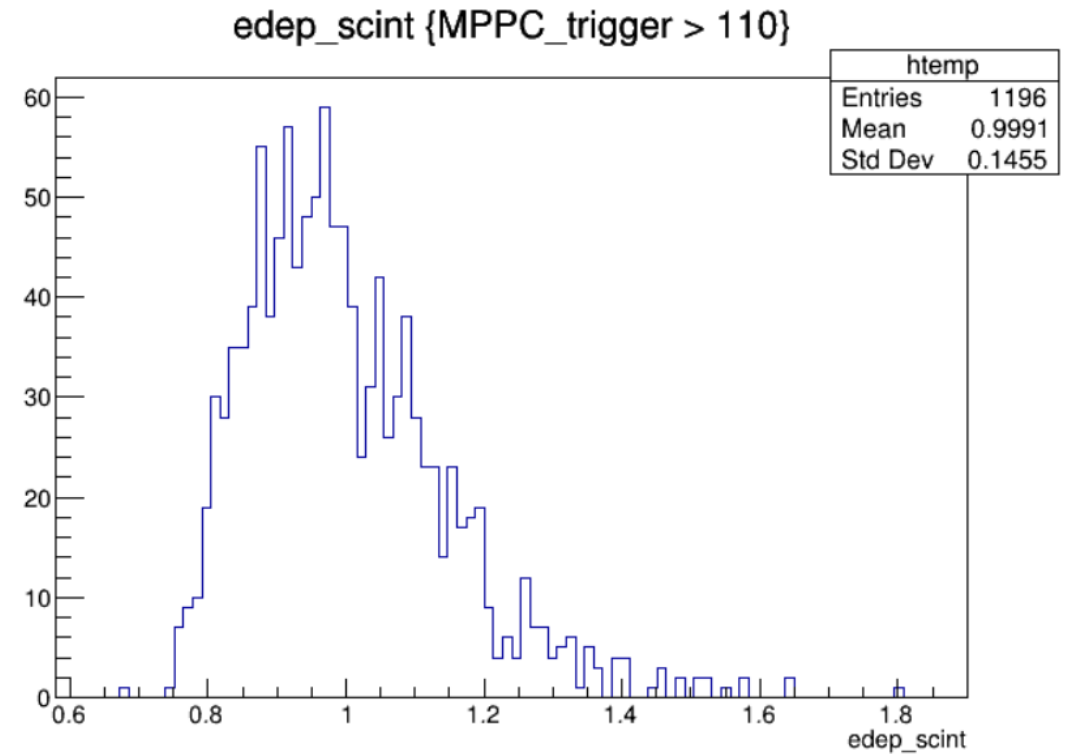
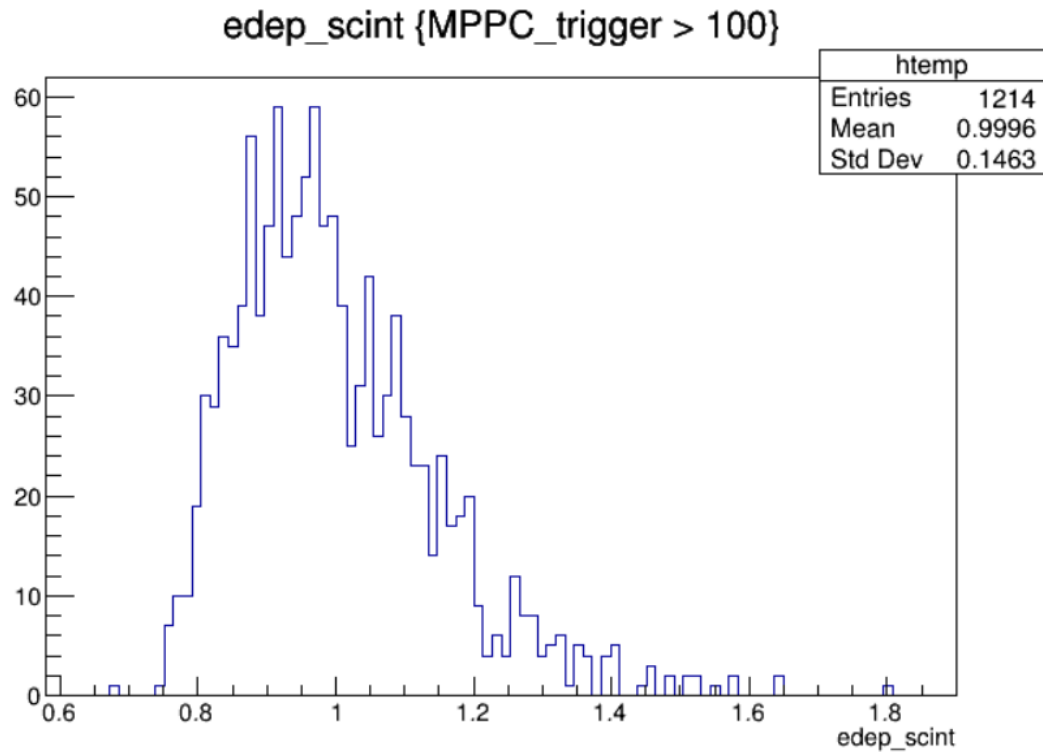


Energy deposit depending on trigger



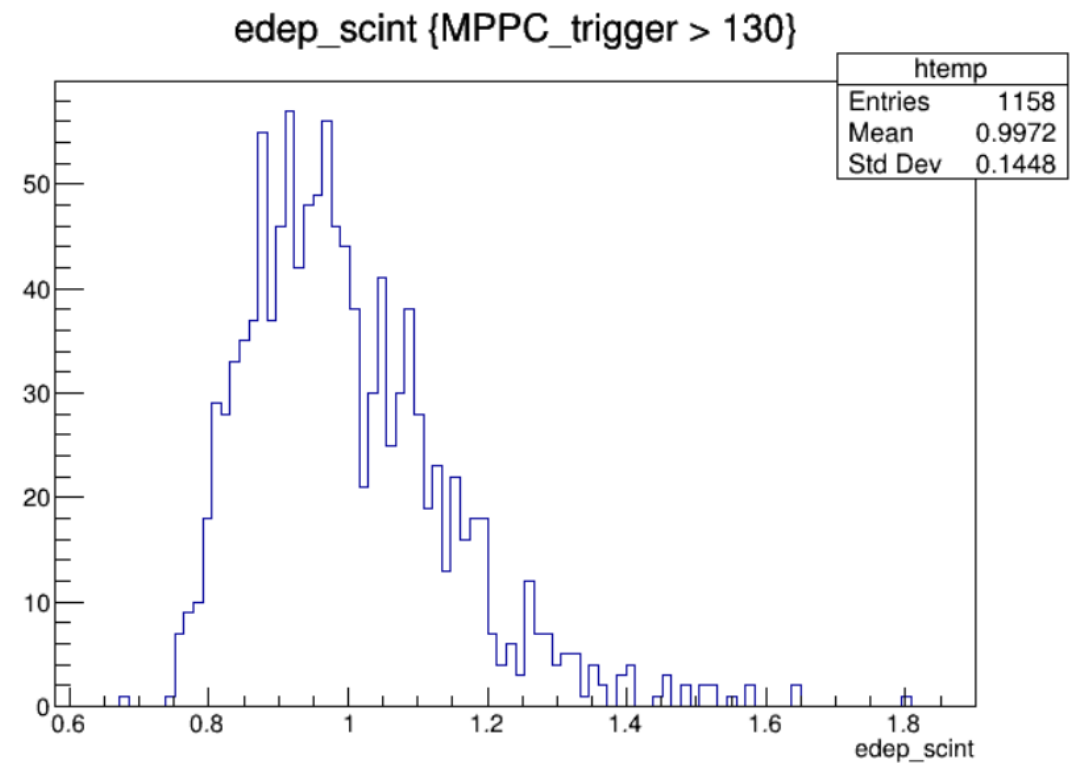
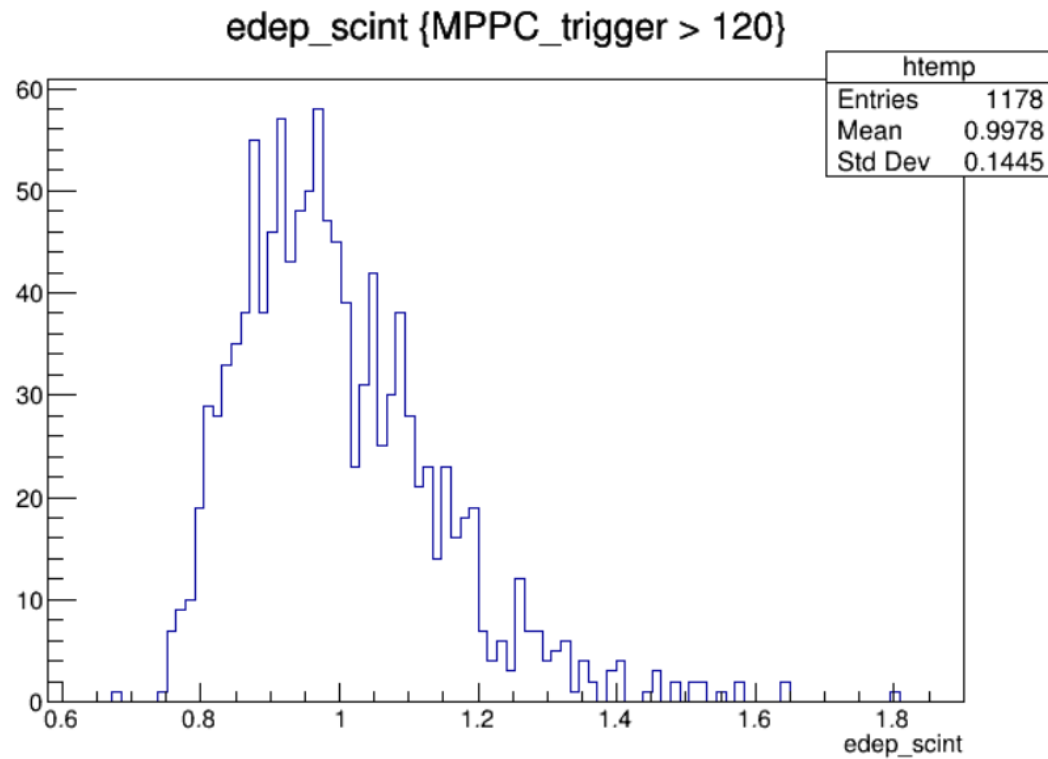
Trigger 조건이 변함에도 Mean 값은 거의 변하지 않음.

Energy deposit depending on trigger

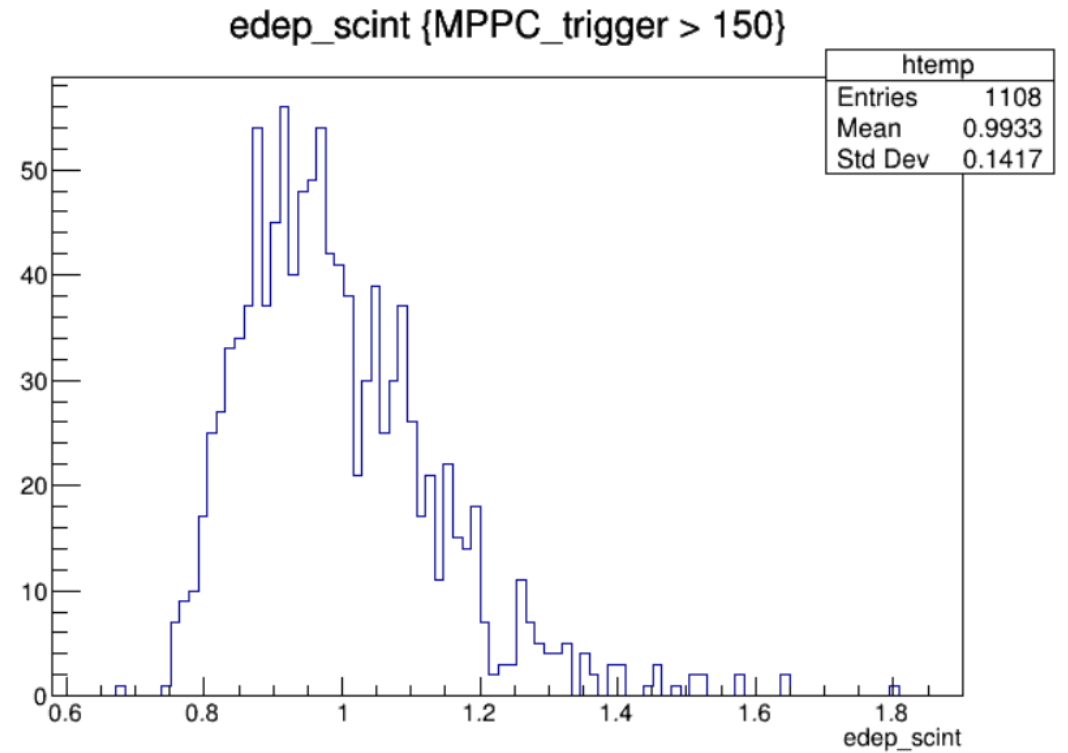
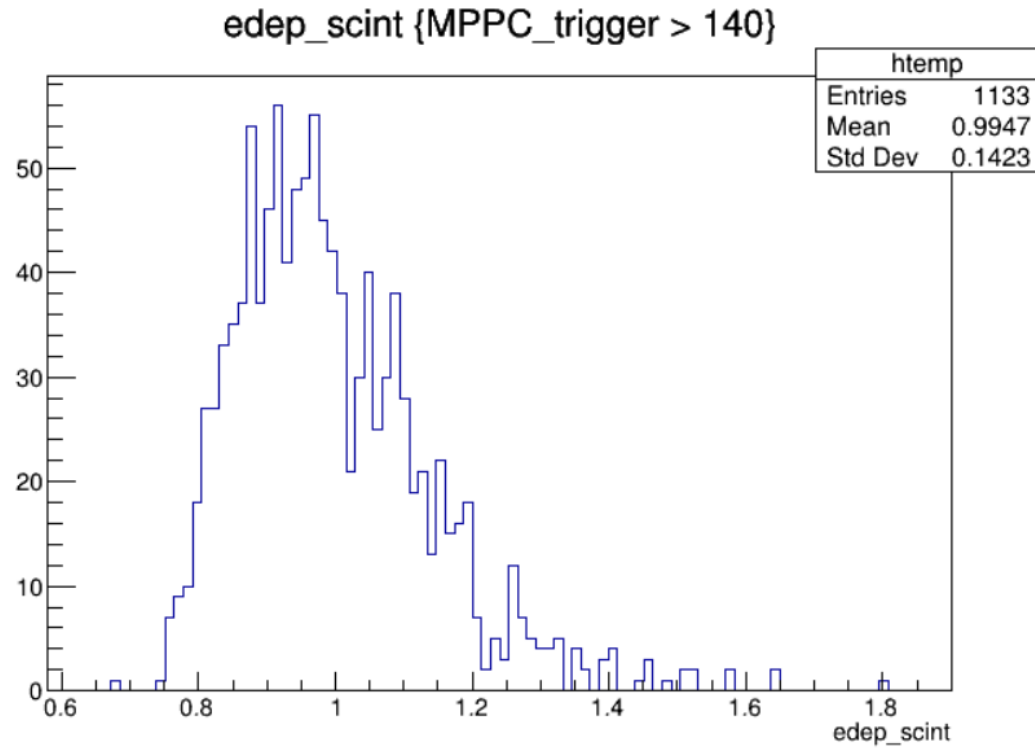


Trigger 조건이 증가함에 따라 Energy deposit이 감소함
이는 Trigger 쪽에 에너지를 더 많이 남기기 위해서는 Scintillator에 에너지를 덜 남겨야 하기 때문이다.

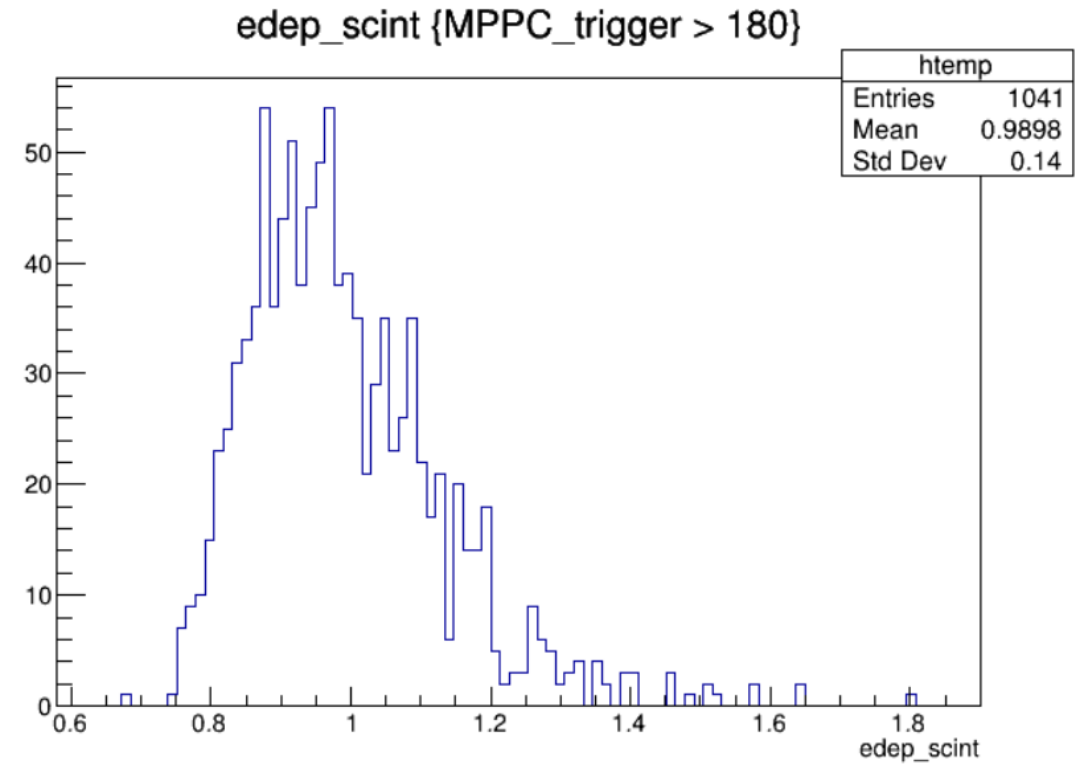
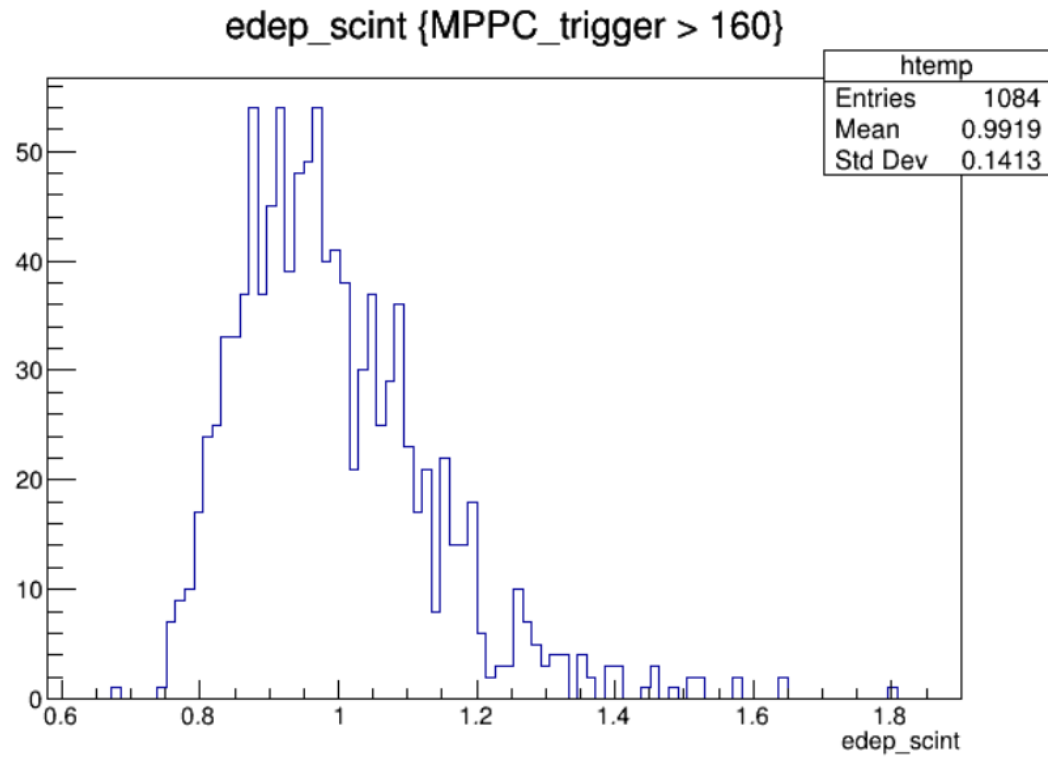
Energy deposit depending on trigger



Energy deposit depending on trigger



Energy deposit depending on trigger



Energy deposit depending on trigger

