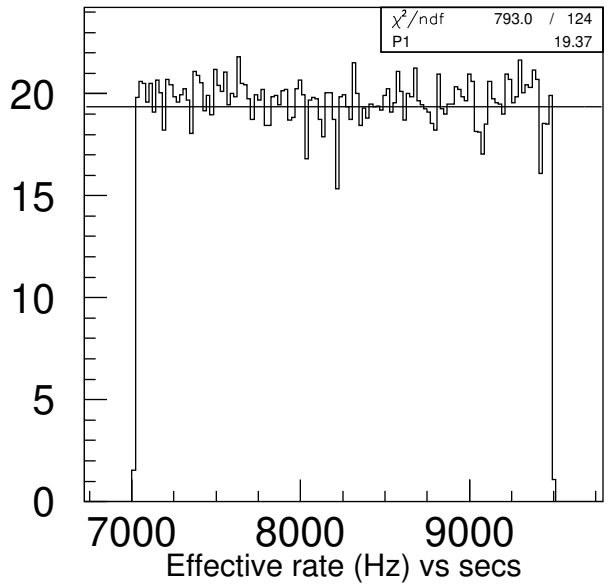
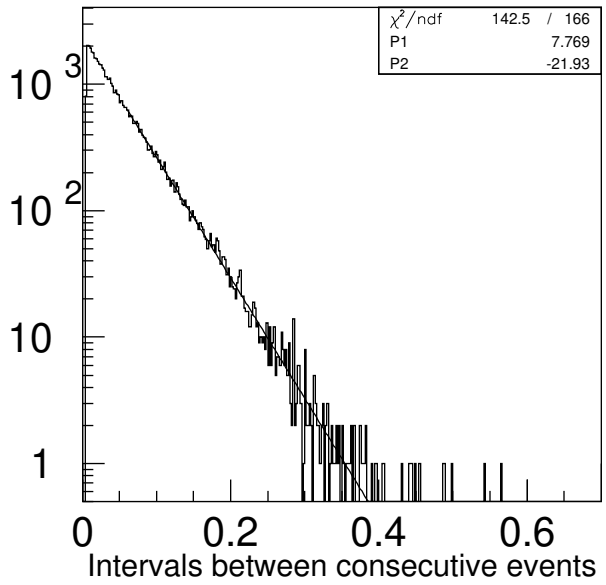
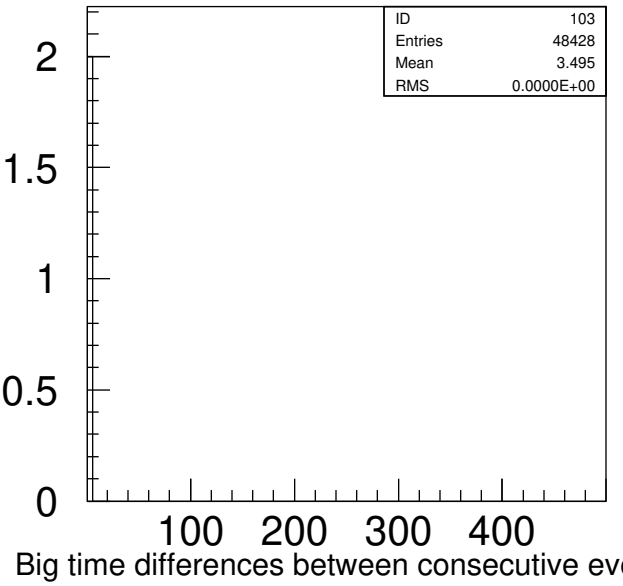
Prod 8562.8



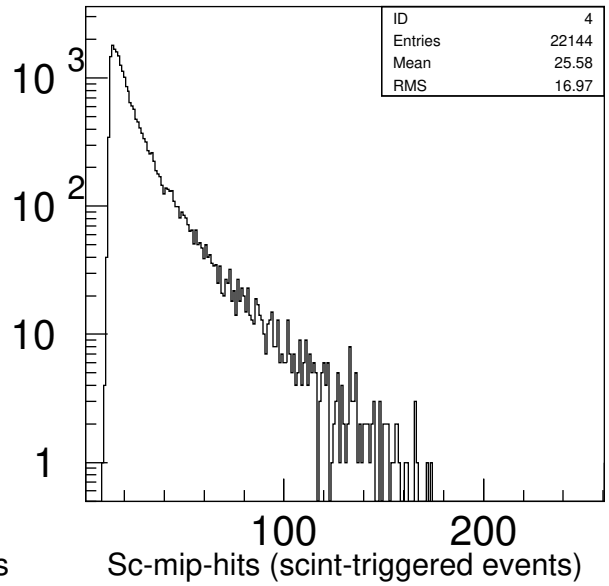
Effective rate (Hz) vs secs



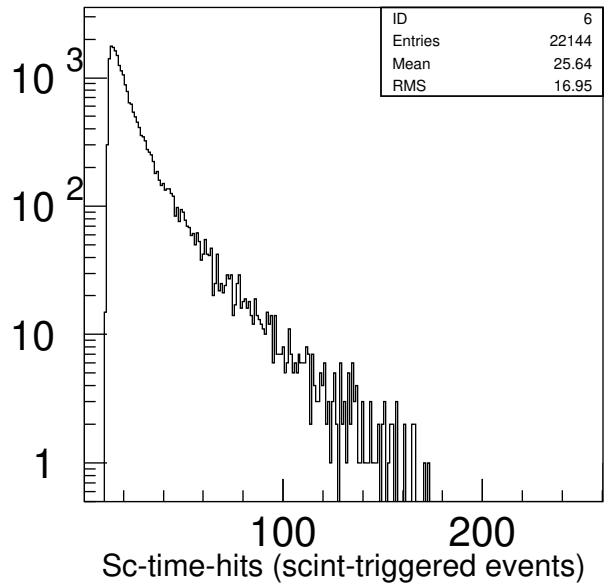
Intervals between consecutive events



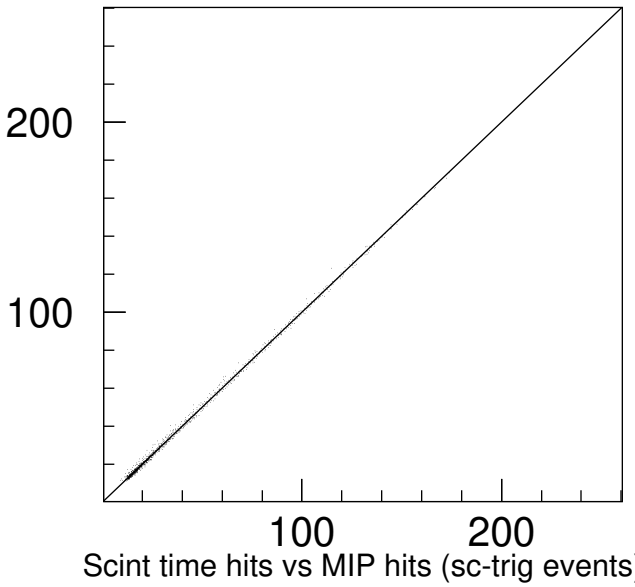
Big time differences between consecutive events



Sc-mip-hits (scint-triggered events)



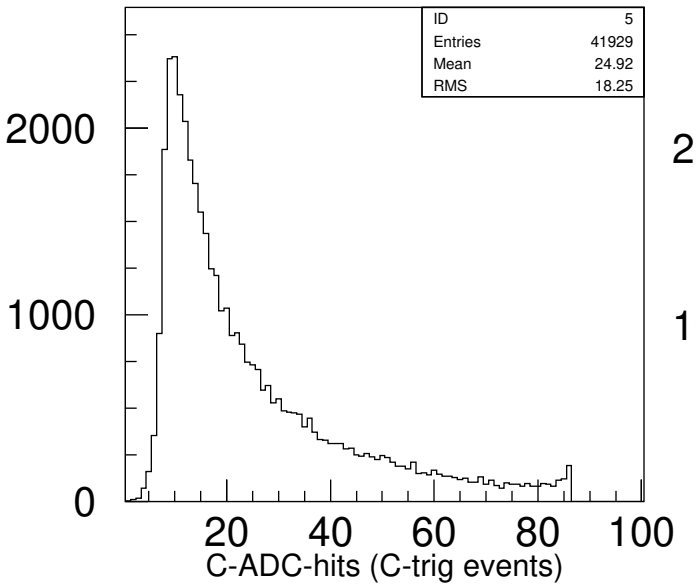
Sc-time-hits (scint-triggered events)

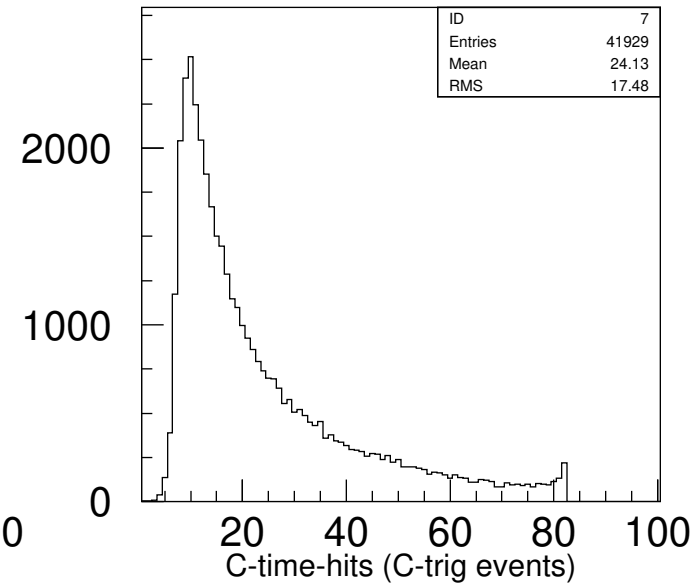


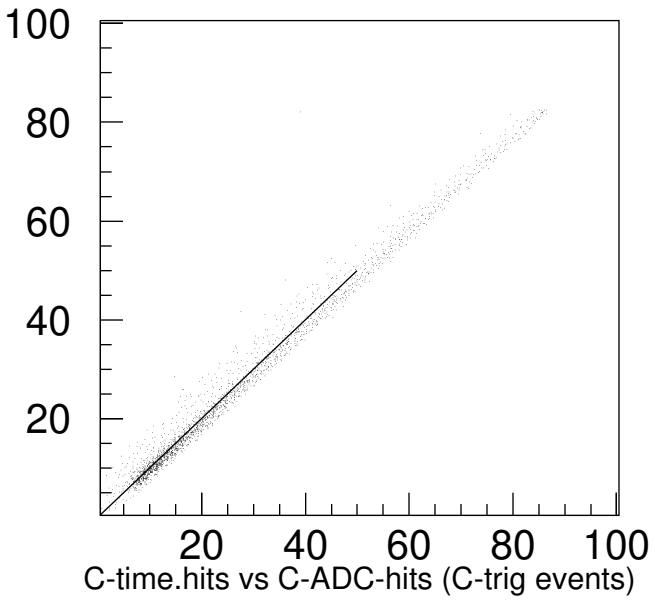
Scint time hits vs MIP hits (sc-trig events)

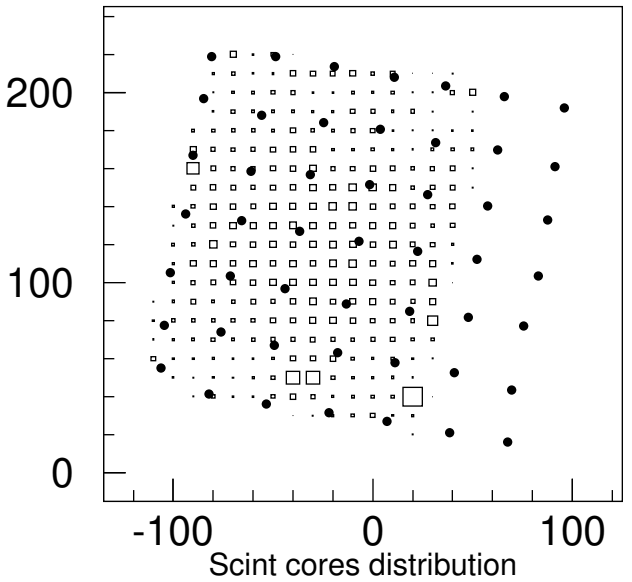
Prod 8562.8

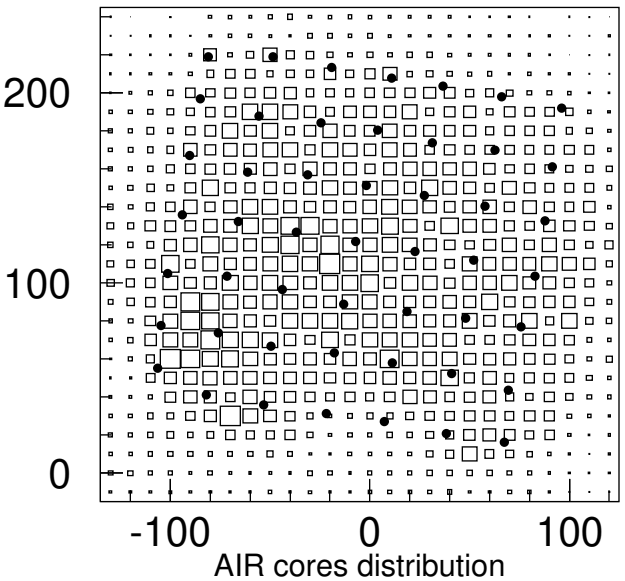
:0/02/29 05.07

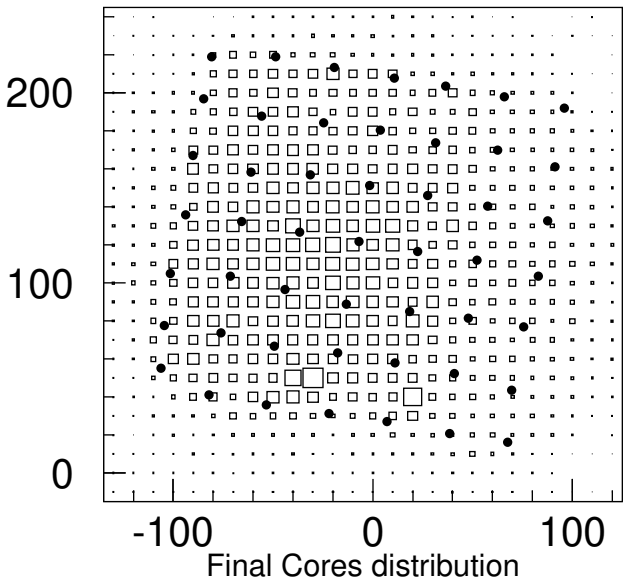






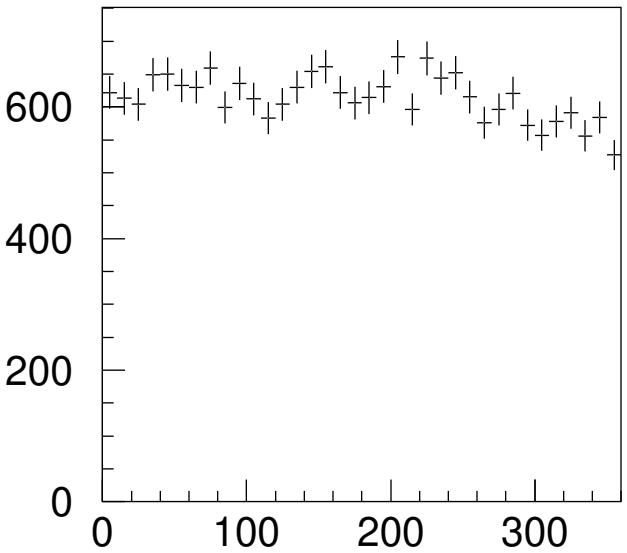




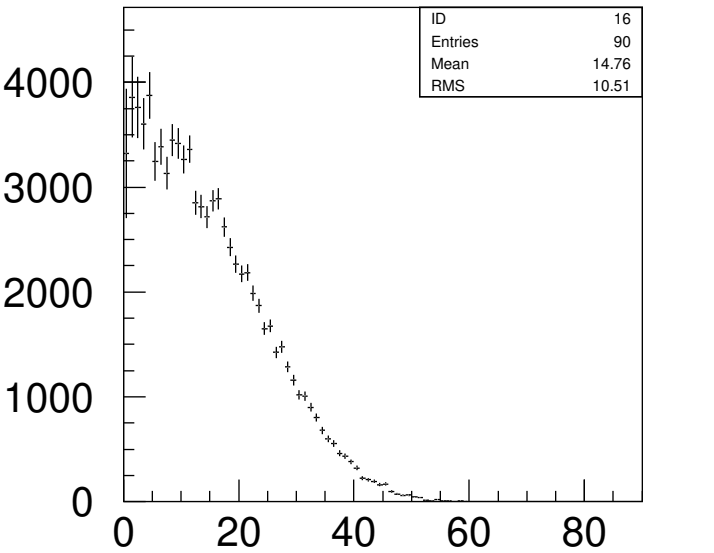


:0/02/29 05.07

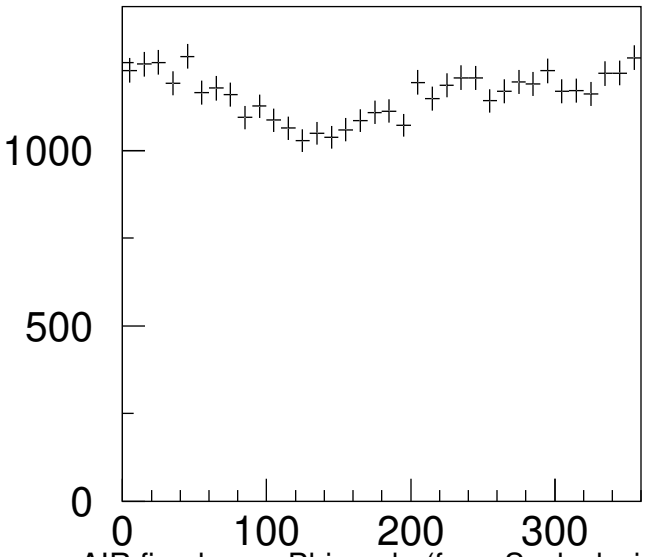
Prod 8562.8



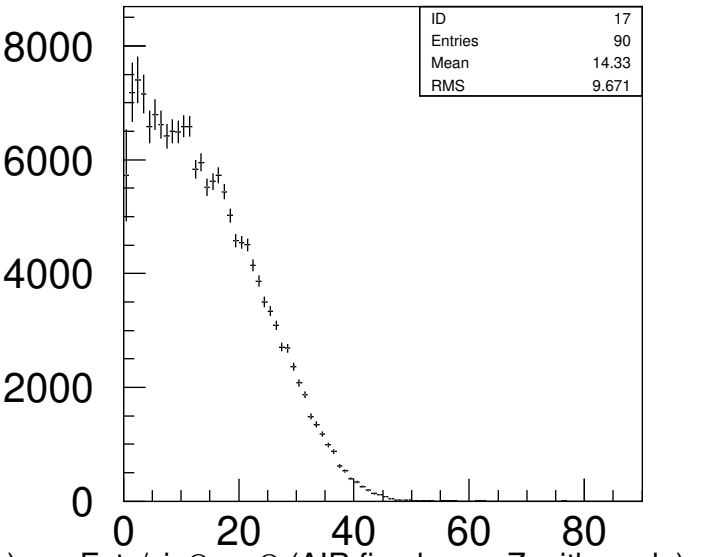
Scint. fixed cone Phi angle (from S, clockwise)



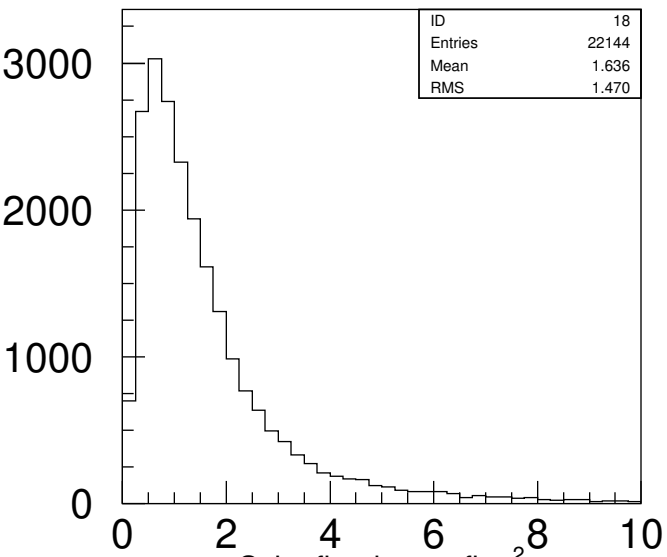
Events/sinΘ vs Θ (Scint fixed cone Zenith angle)



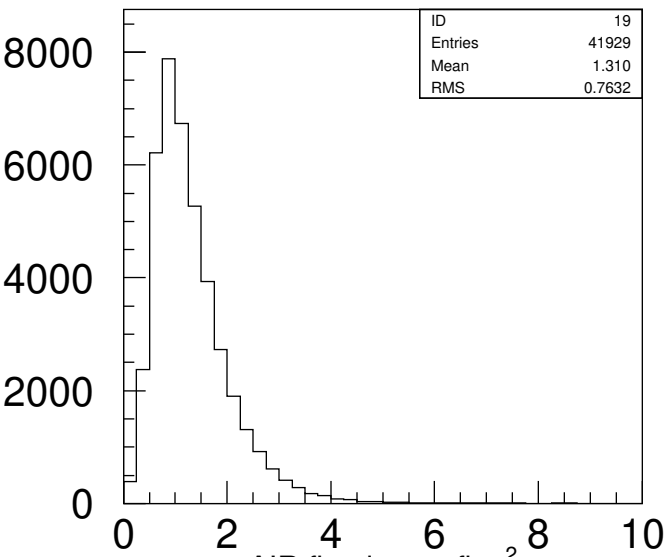
AIR fixed cone Phi angle (from S, clockwise)



Evts/sinΘ vs Θ (AIR fixed cone Zenith angle)



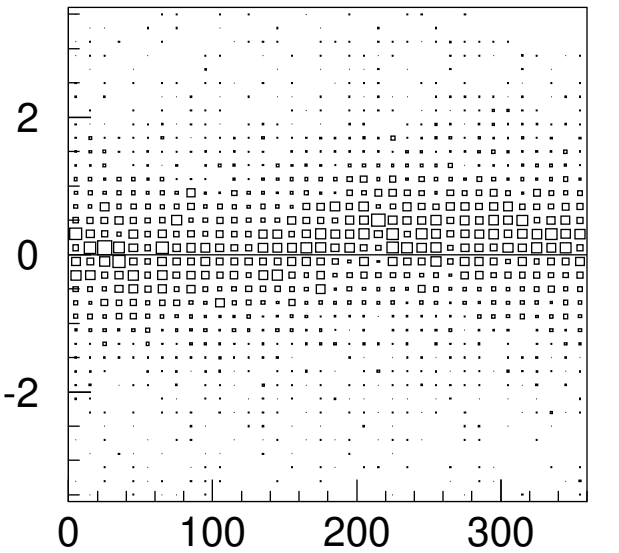
Scint fixed cone fit χ^2



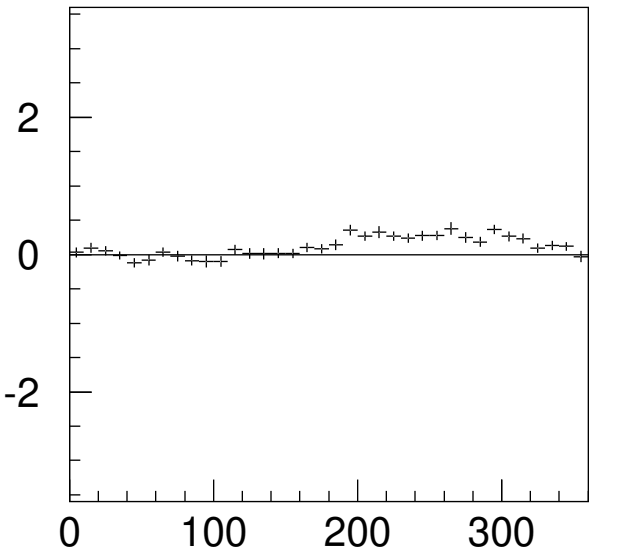
AIR fixed cone fit χ^2

:0/02/29 05.07

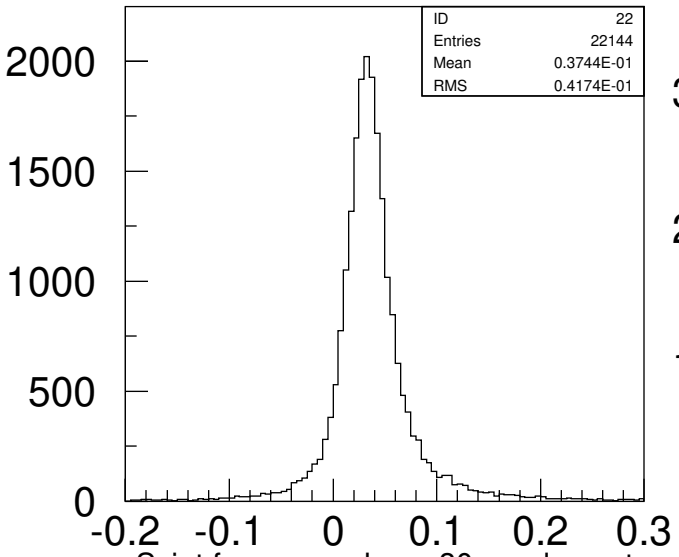
Prod 8562.8



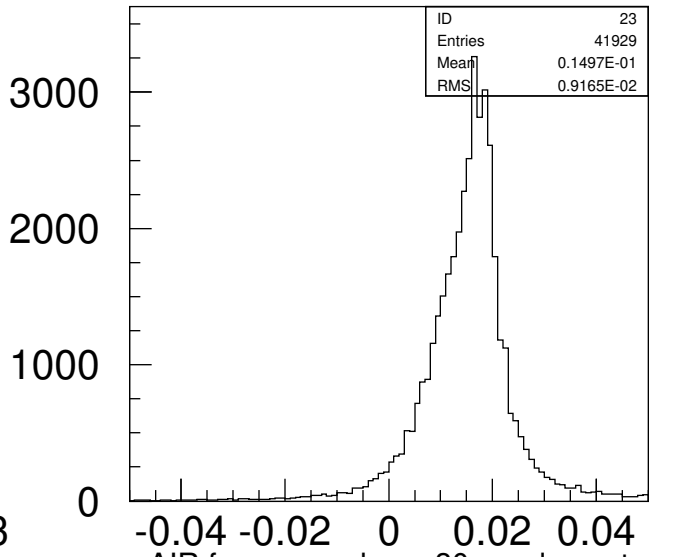
Θ(AIR)-Θ(Scint) vs Φ (AIR), 30 m edge cut



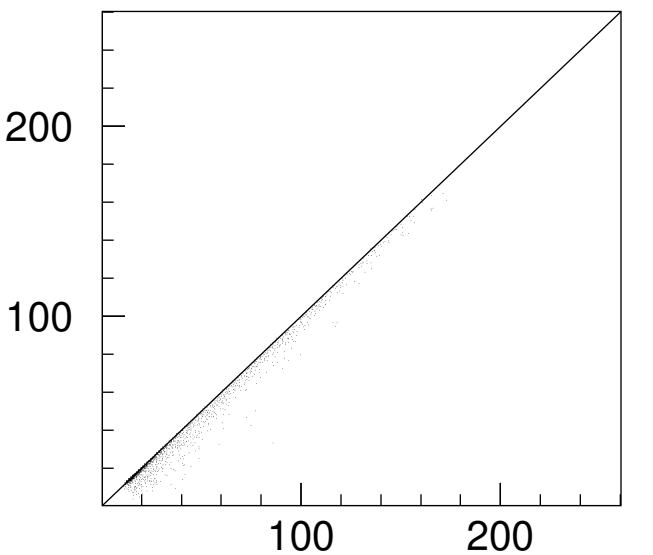
Θ(AIR)-Θ(Scint) vs Φ (AIR), 30 m edge cut



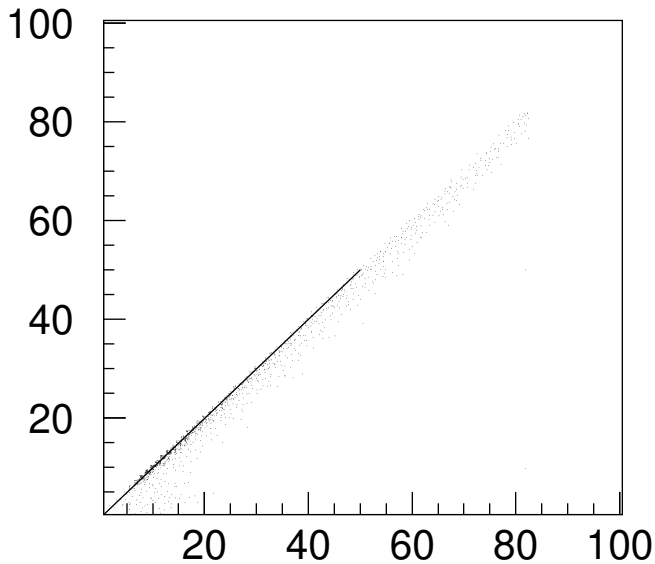
Scint free cone slope, 30 m edge cut



AIR free cone slope, 30 m edge cut



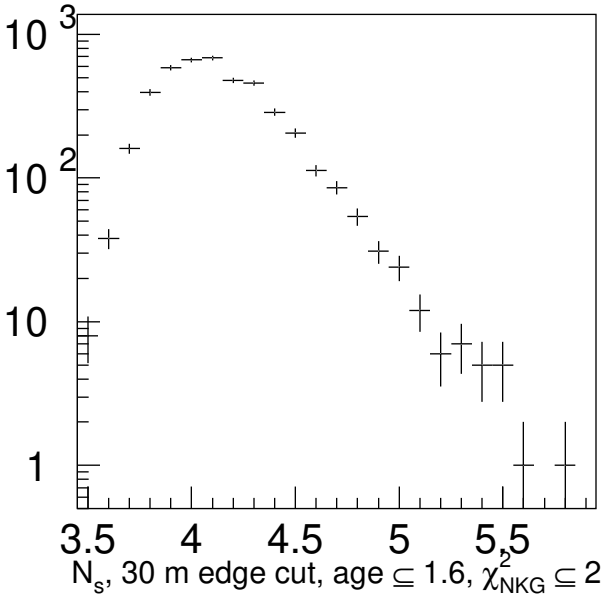
Sc. huts left after fits vs start.number of t-hits



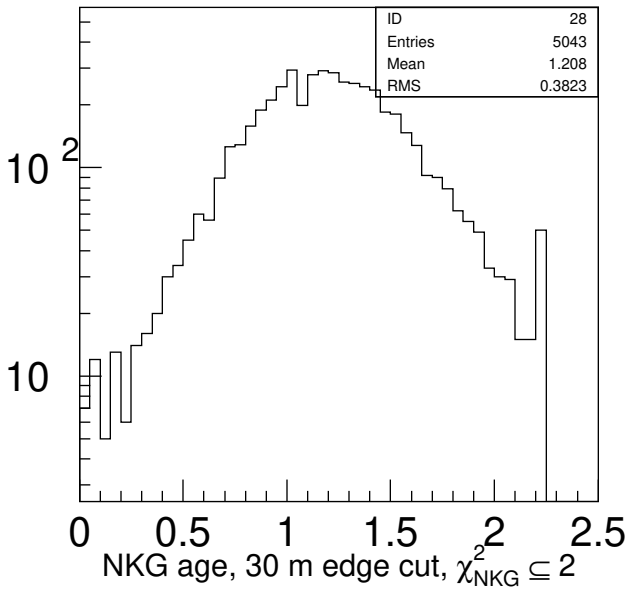
AIR. huts left after fits vs start.number of t-hits

:0/02/29 05.07

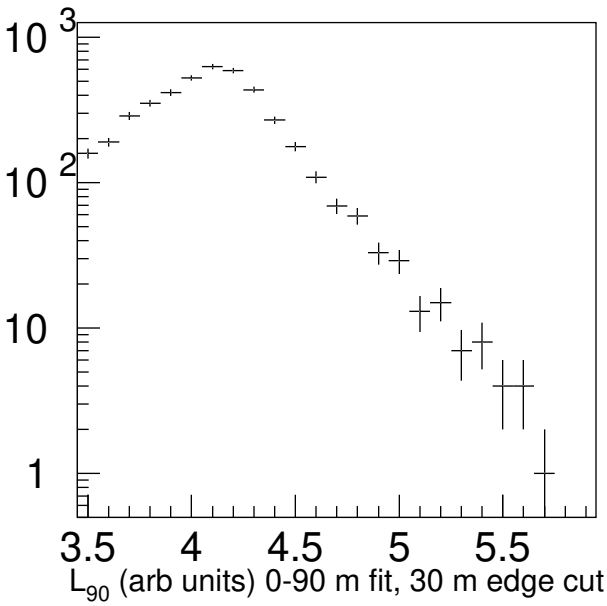
Prod 8562.8



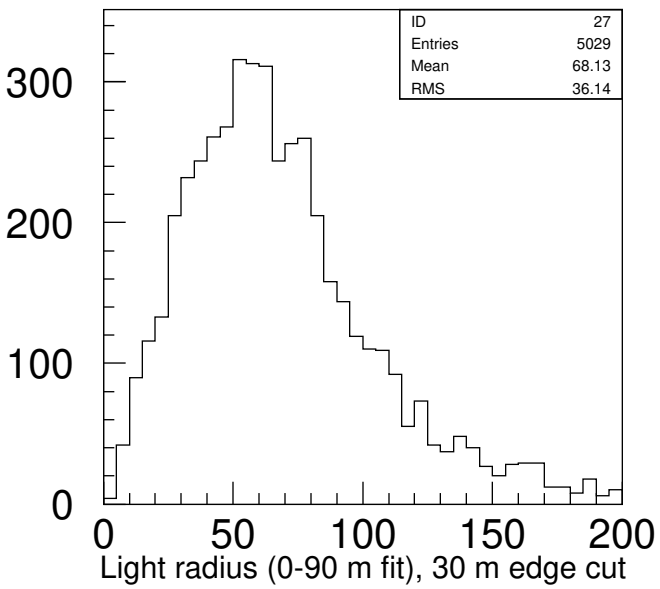
N_s, 30 m edge cut, age $\subseteq$ 1.6, $\chi^2_{NKG} \subseteq 2$



NKG age, 30 m edge cut, $\chi^2_{NKG} \subseteq 2$



L_{90} (arb units) 0-90 m fit, 30 m edge cut



Light radius (0-90 m fit), 30 m edge cut