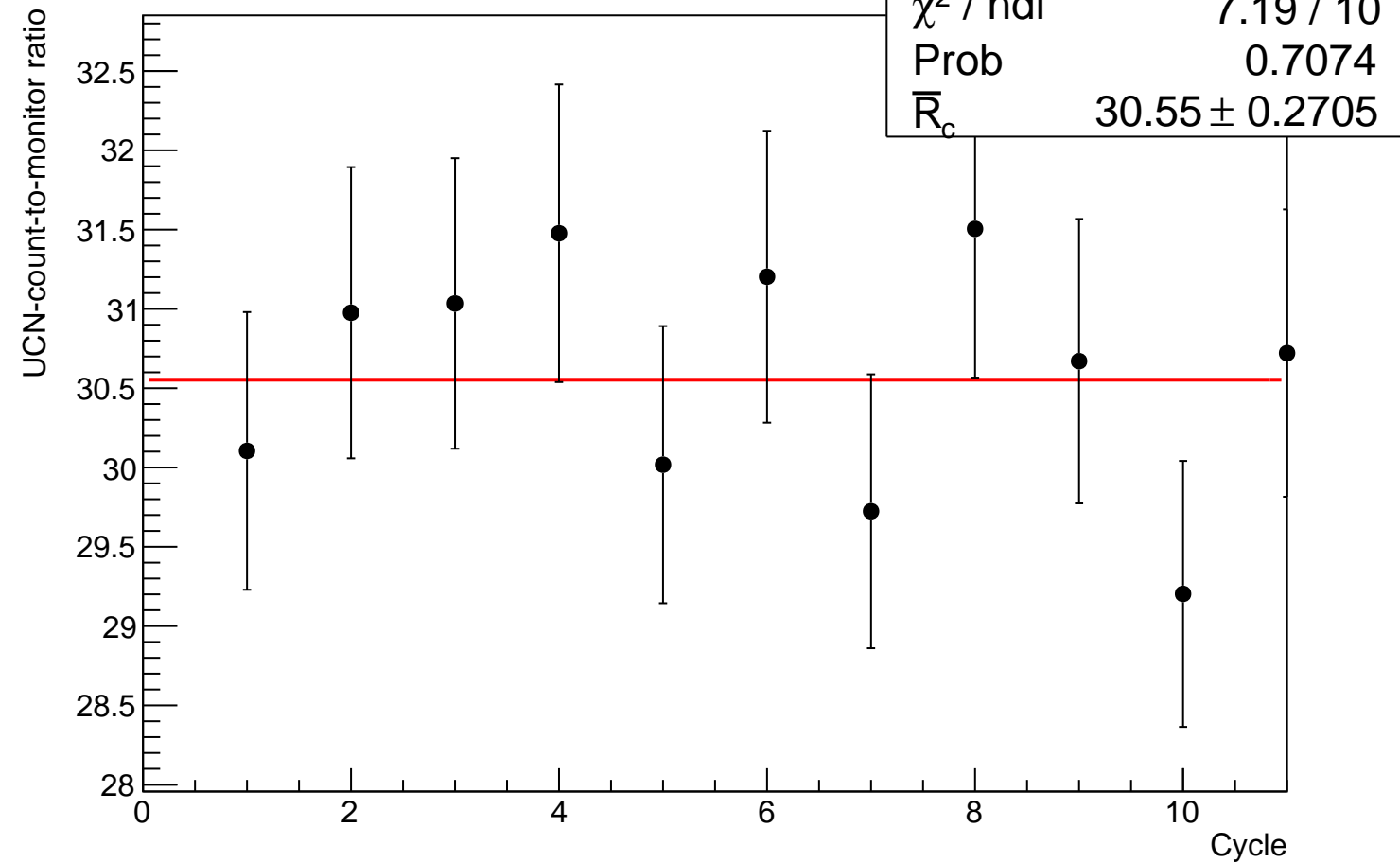
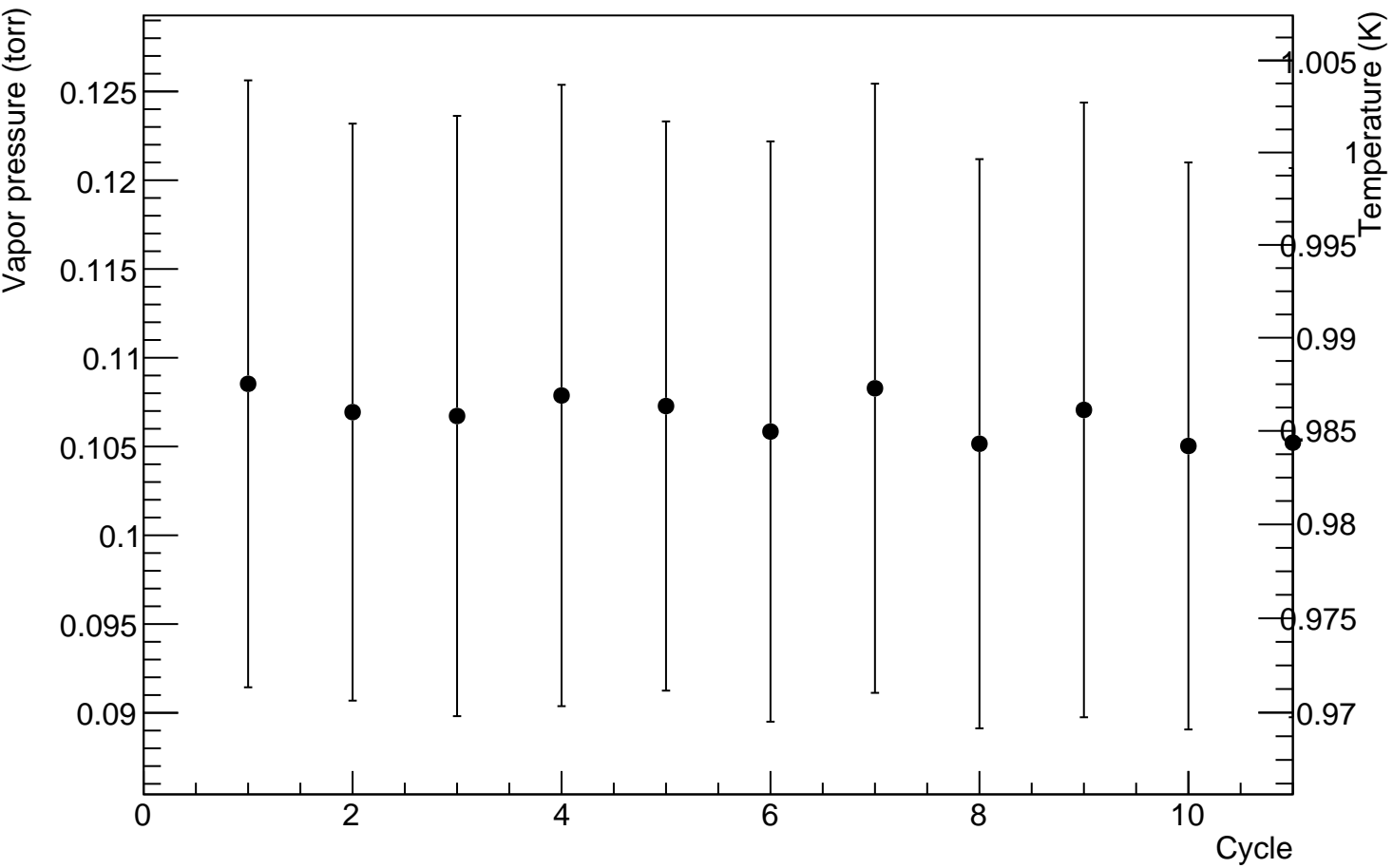


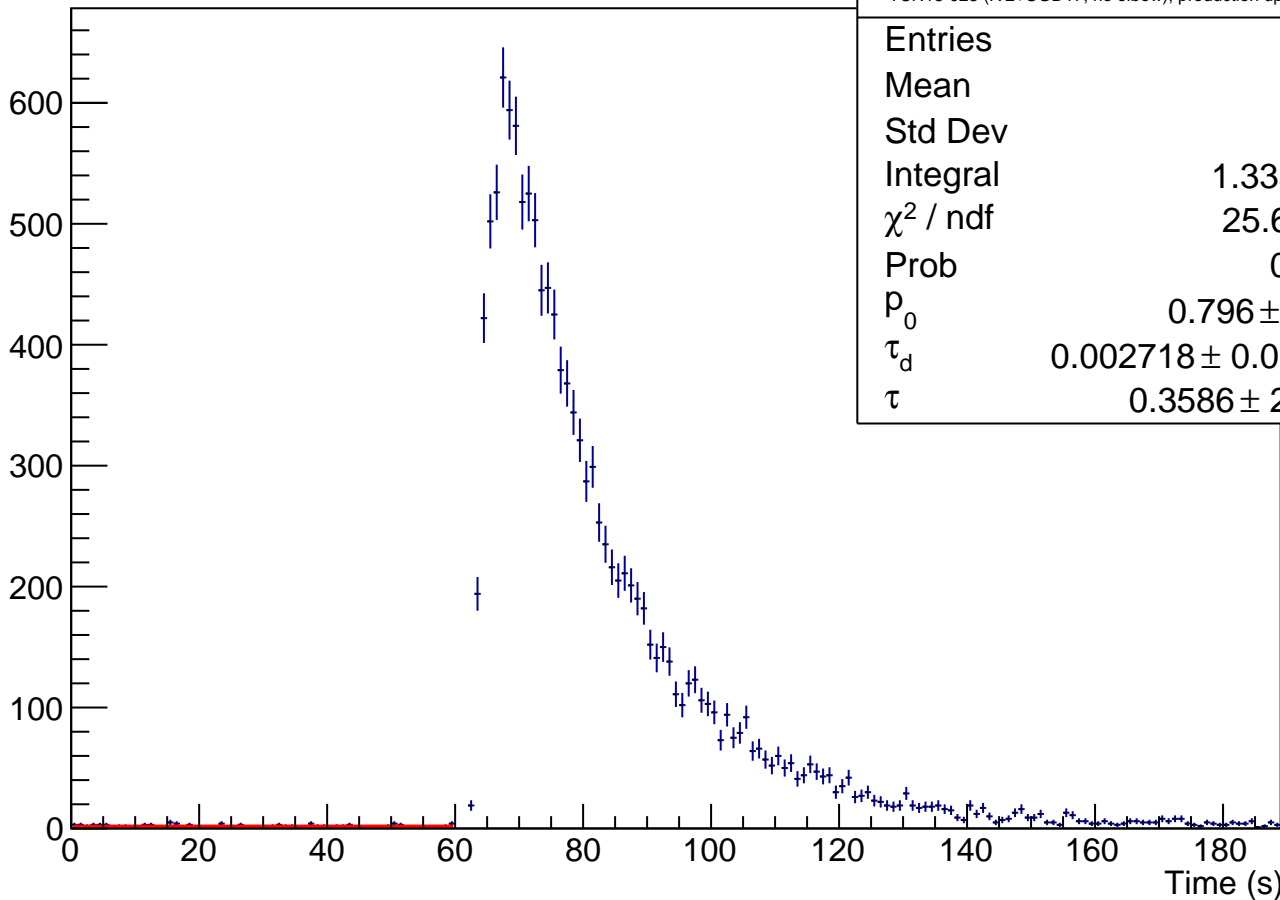
TCN18-028 (IV2+UGD17, no elbow), production up to IV1, normalized during counting



Graph



He3 rate (1/s)



TCN18-028 (IV2+UGD17, no elbow), production up to IV1_He3

Entries 13333

Mean 82.13

Std Dev 20.17

Integral 1.333e+04

χ^2 / ndf 25.69 / 47

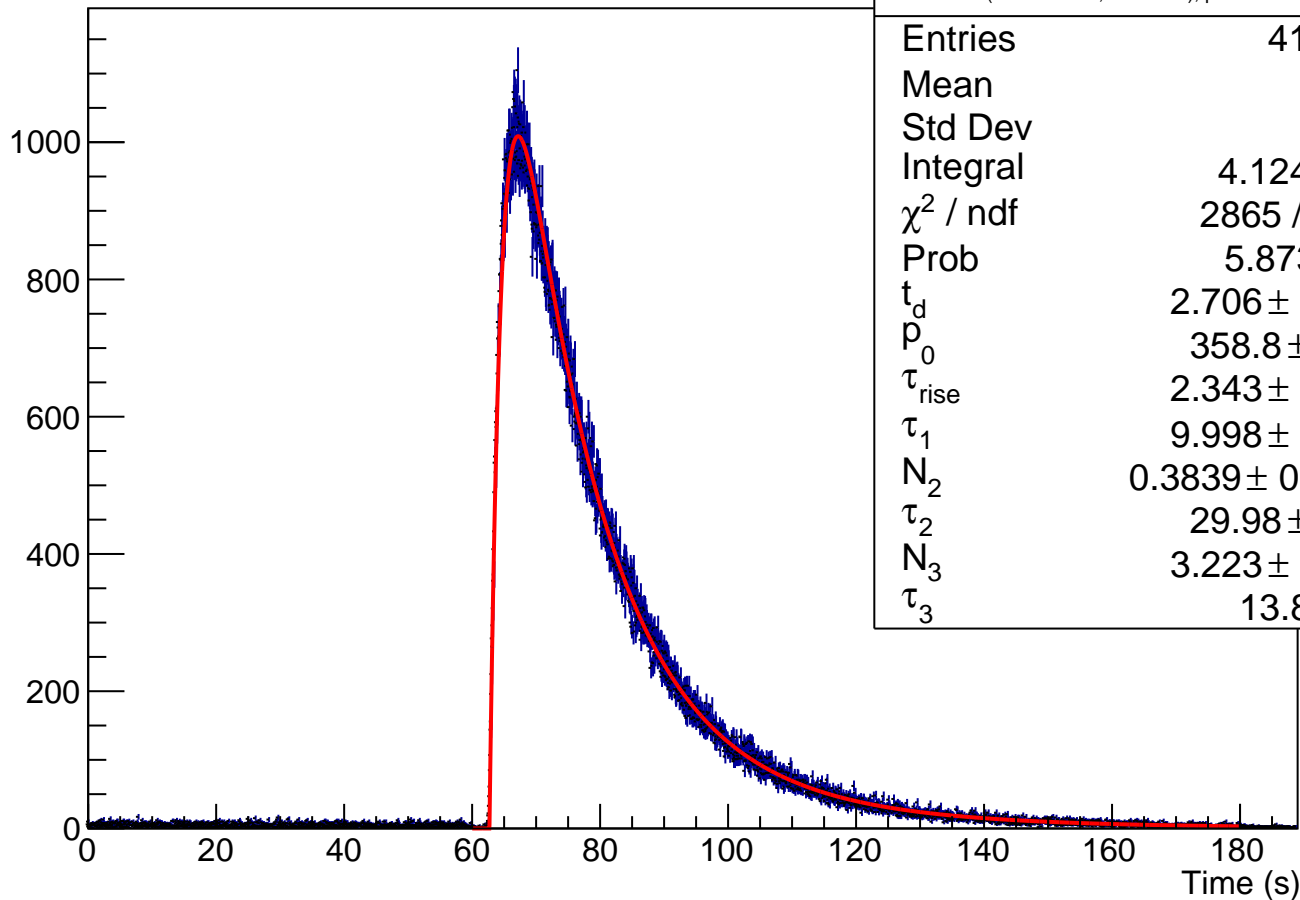
Prob 0.9952

ρ_0 0.796 ± 1.004

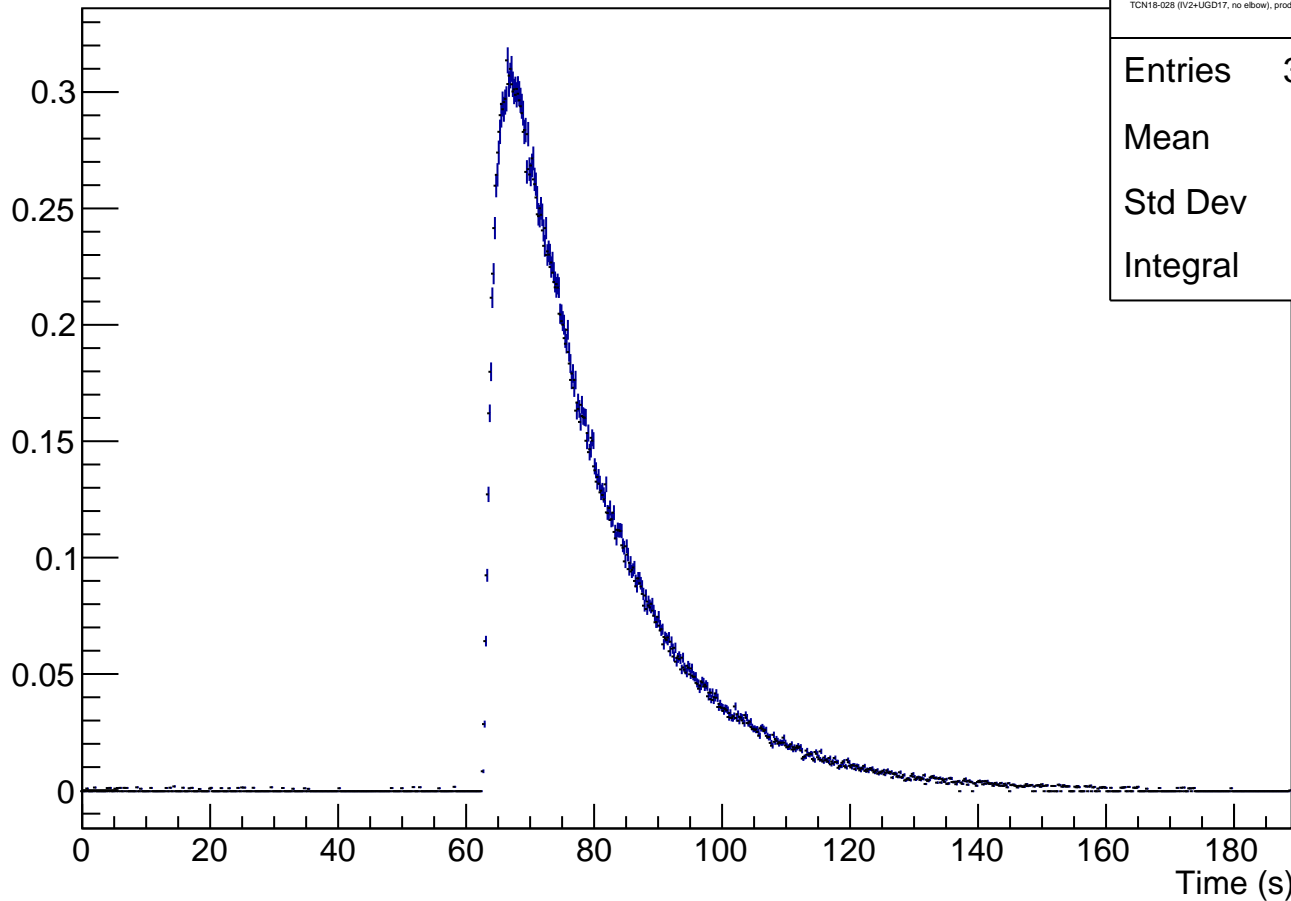
τ_d 0.002718 ± 0.010210

τ 0.3586 ± 2.2702

Li6 rate (1/0.05s)



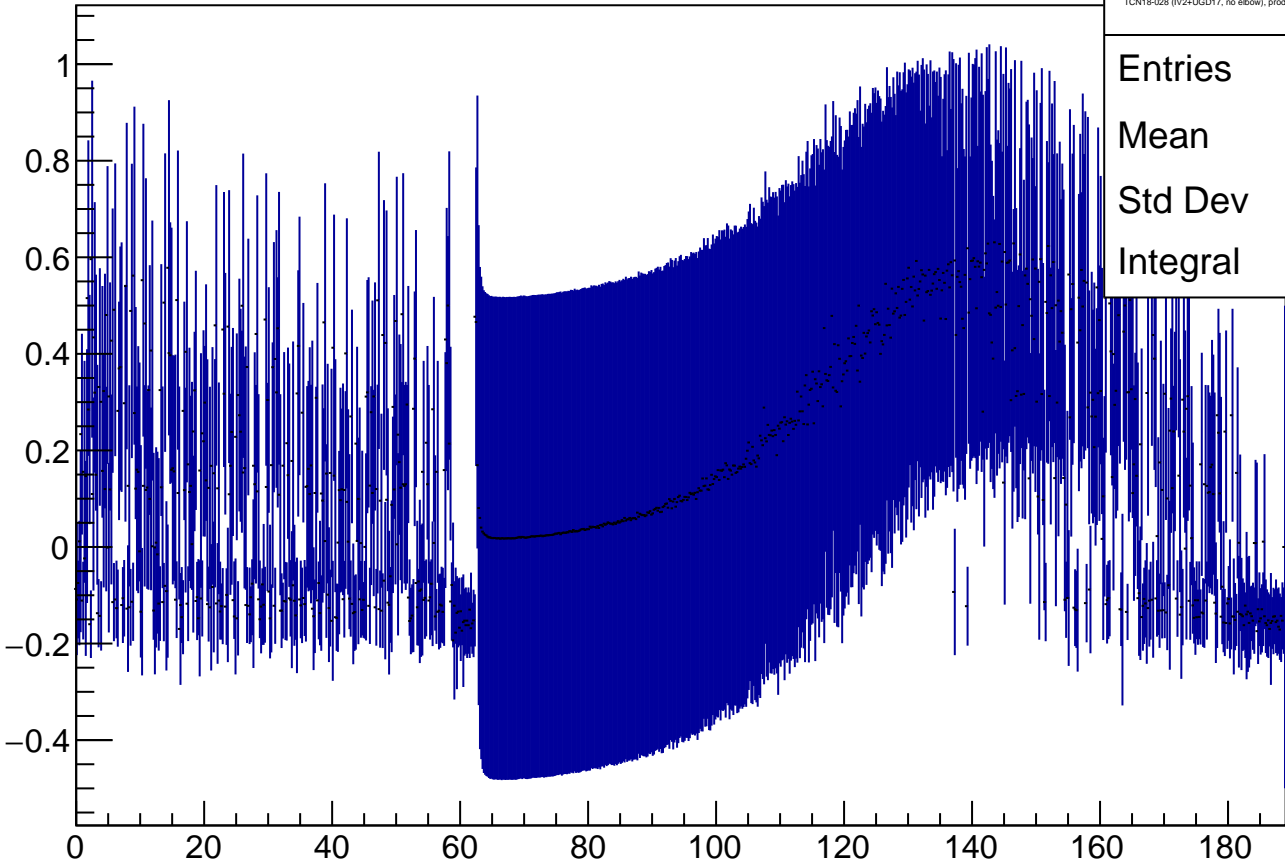
Li6 rate normalized during counting (1/0.05s)



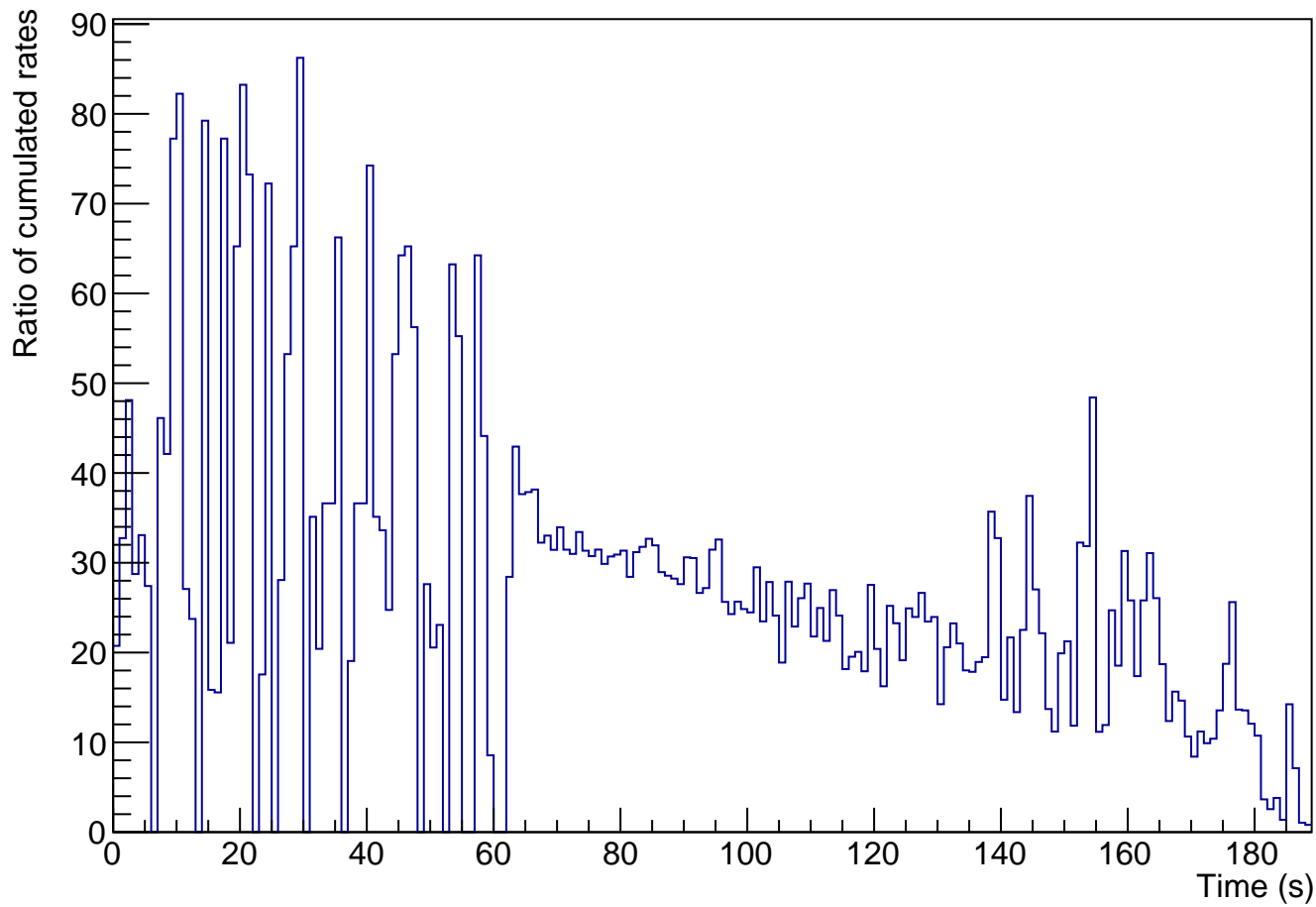
TCN18-028 (IV2+UGD17, no elbow), production up to IV1_Li6_norm

Entries	342978
Mean	79.7
Std Dev	17.47
Integral	29.92

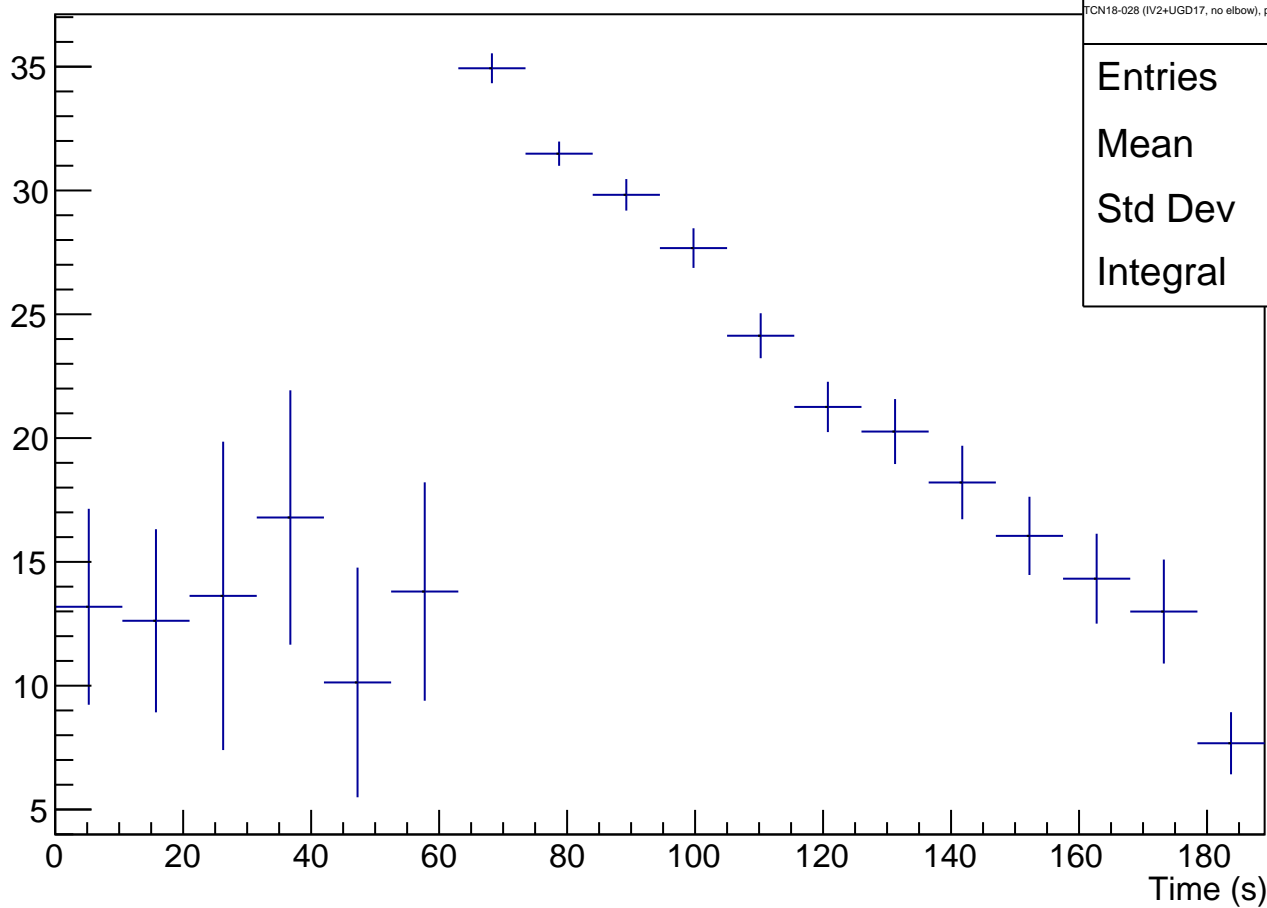
Li6 rate normalized during irradiation (1/0.05s)



TCN18-028 (IV2+UGD17, no elbow), production up to IV1_L16_norm	
Entries	2063
Mean	79.68
Std Dev	17.49
Integral	157.4



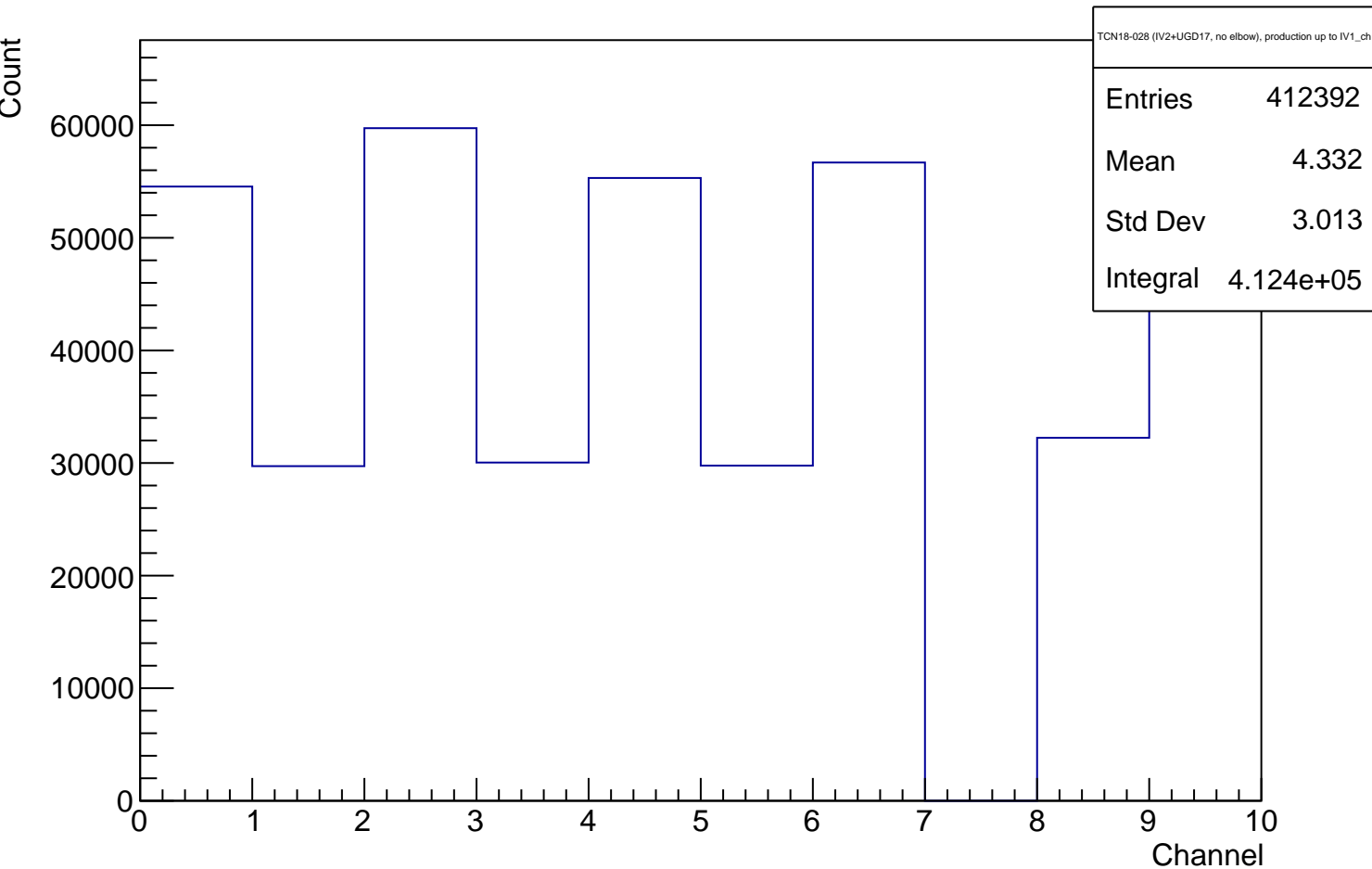
Average rate ratio



TCN18-028 (IV2+UGD17, no elbow), production up to IV1_ratio

Entries	302
Mean	84.52
Std Dev	50.96
Integral	339

TCN18-028 (IV2+UGD17, no elbow), production up to IV1



Li6 window

