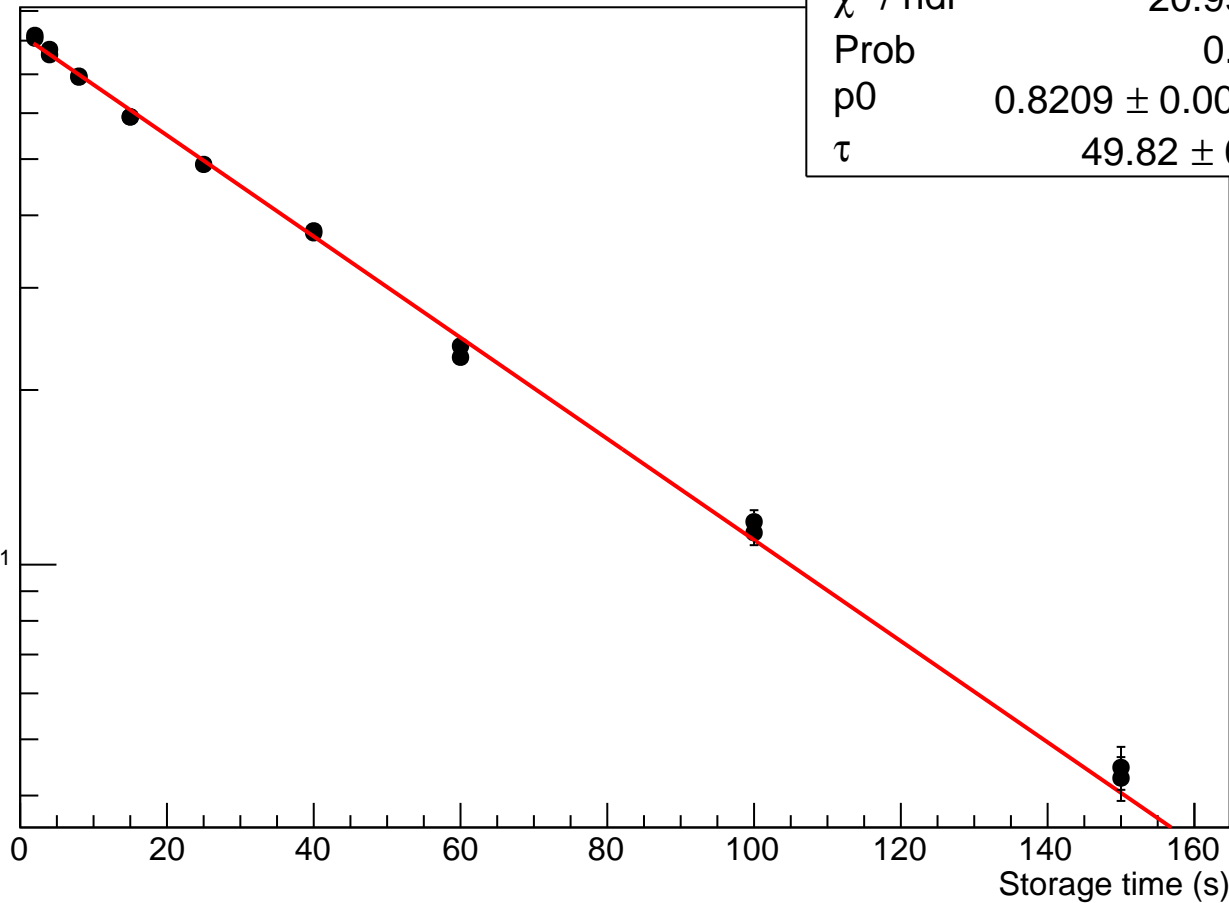


TCN19-121 (single exponential fit, with background subtracted, normalized to monitor detector, 0s excluded)

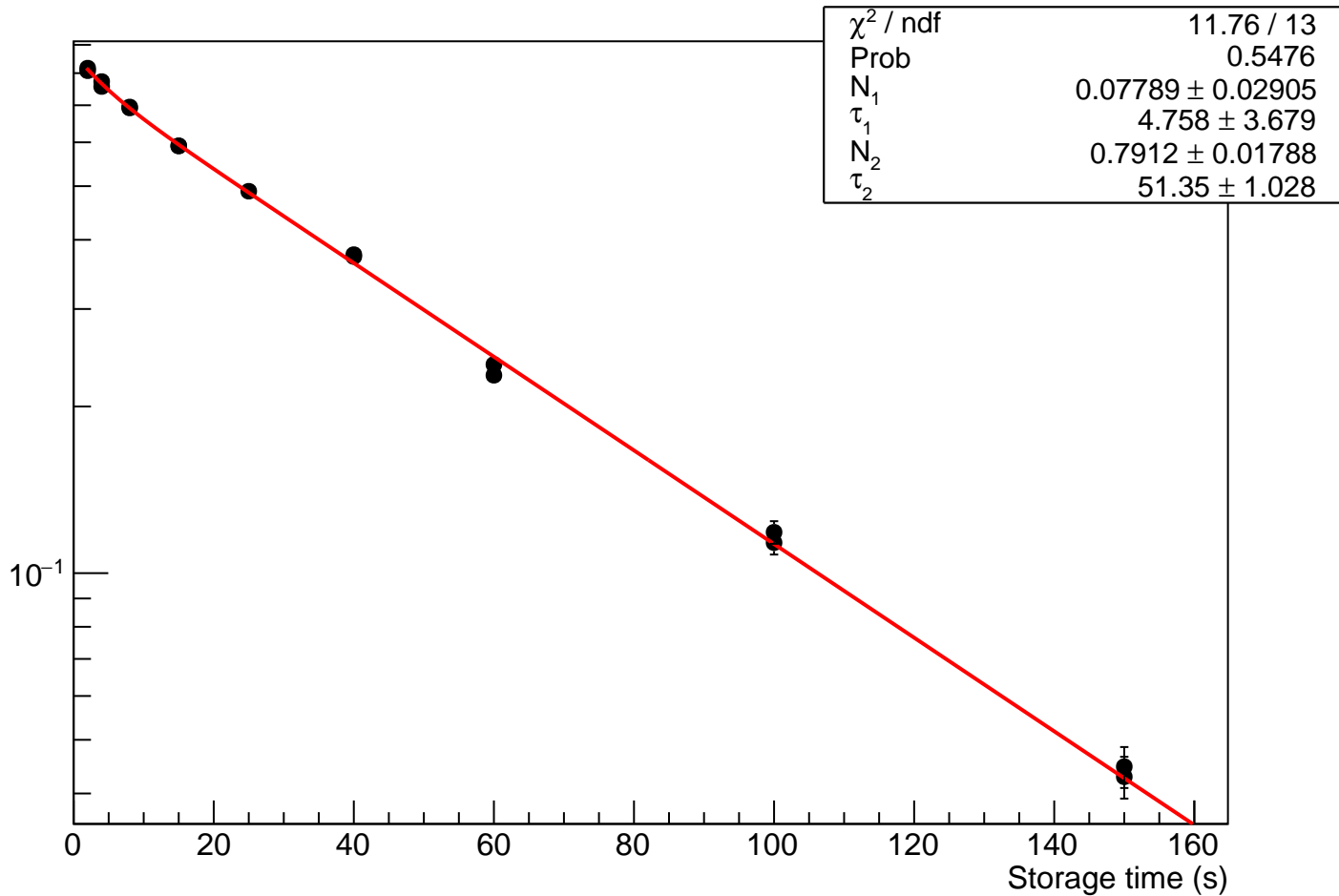
UCN-count-to-monitor ratio

10^{-1}

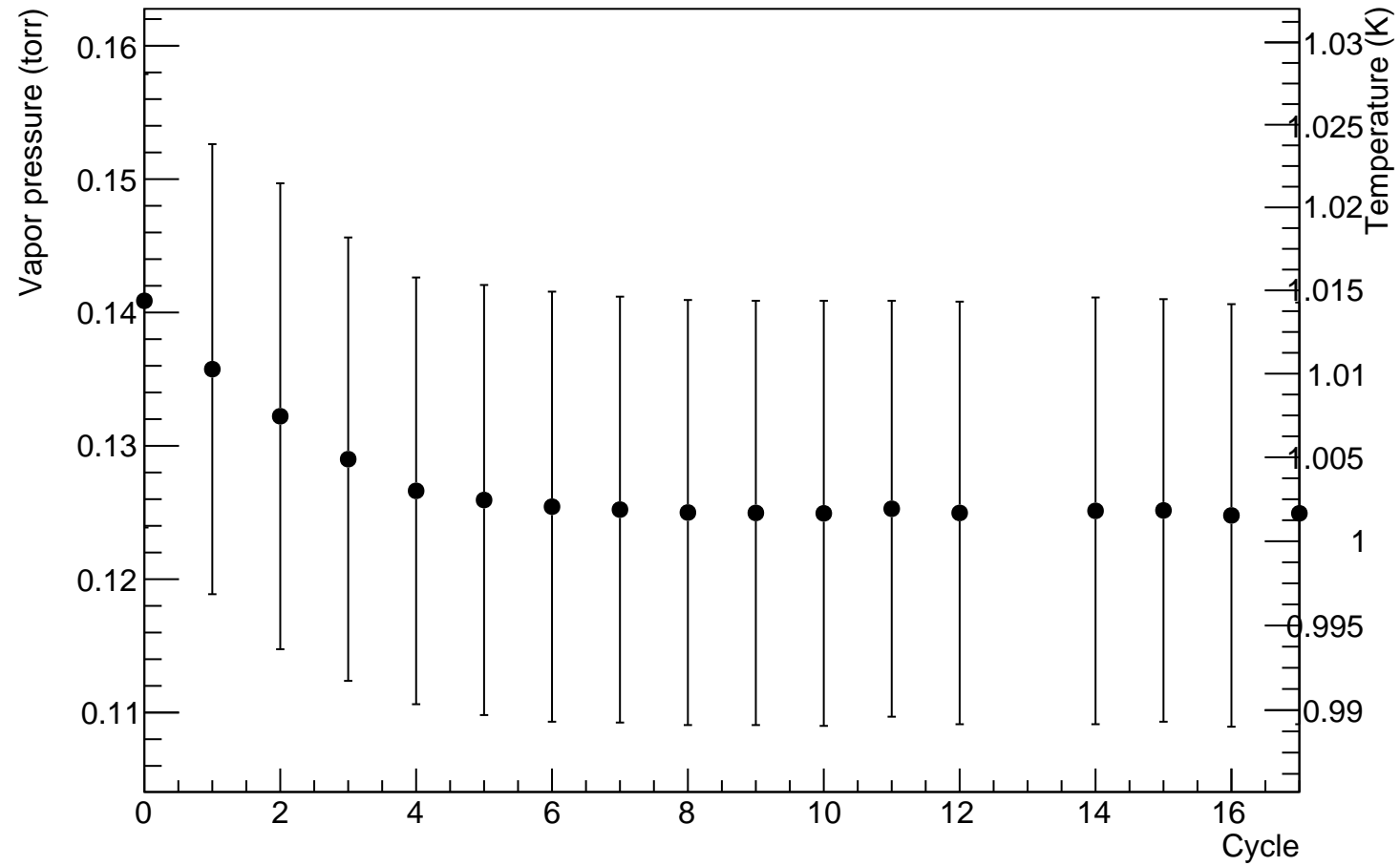


TCN19-121 (double exponential fit, with background subtracted, normalized to monitor detector, 0s excluded)

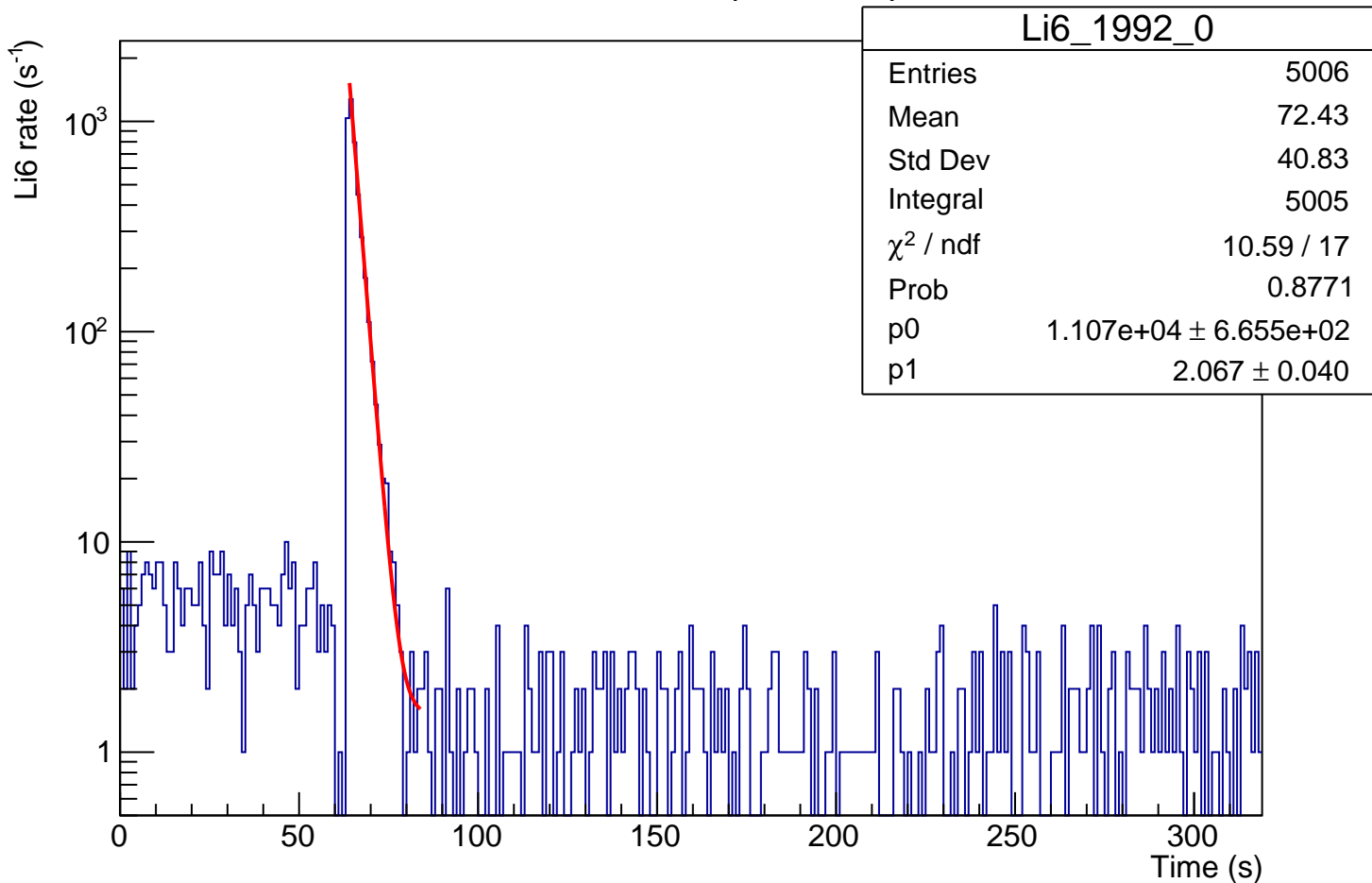
UCN-count-to-monitor ratio



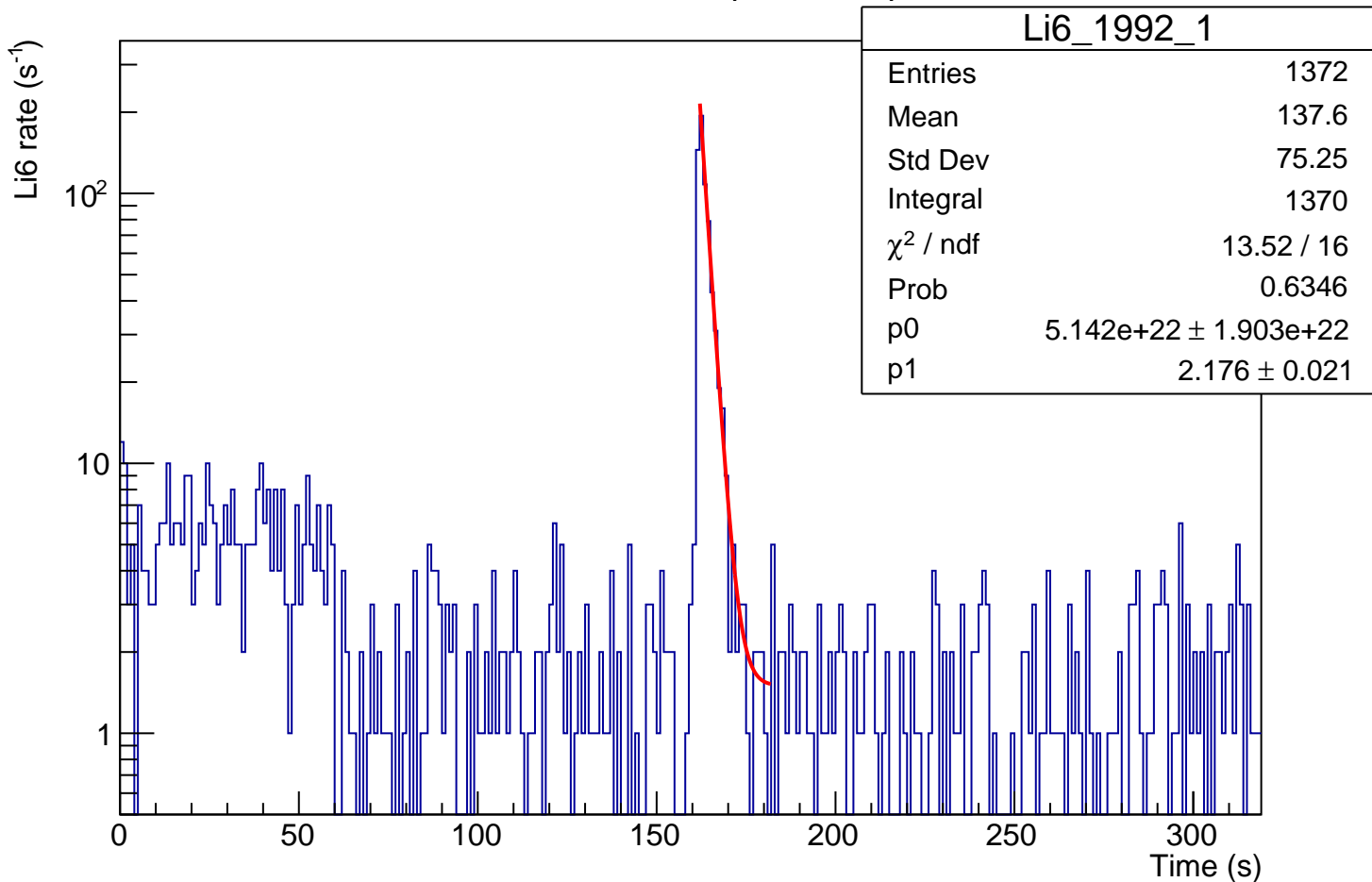
Graph



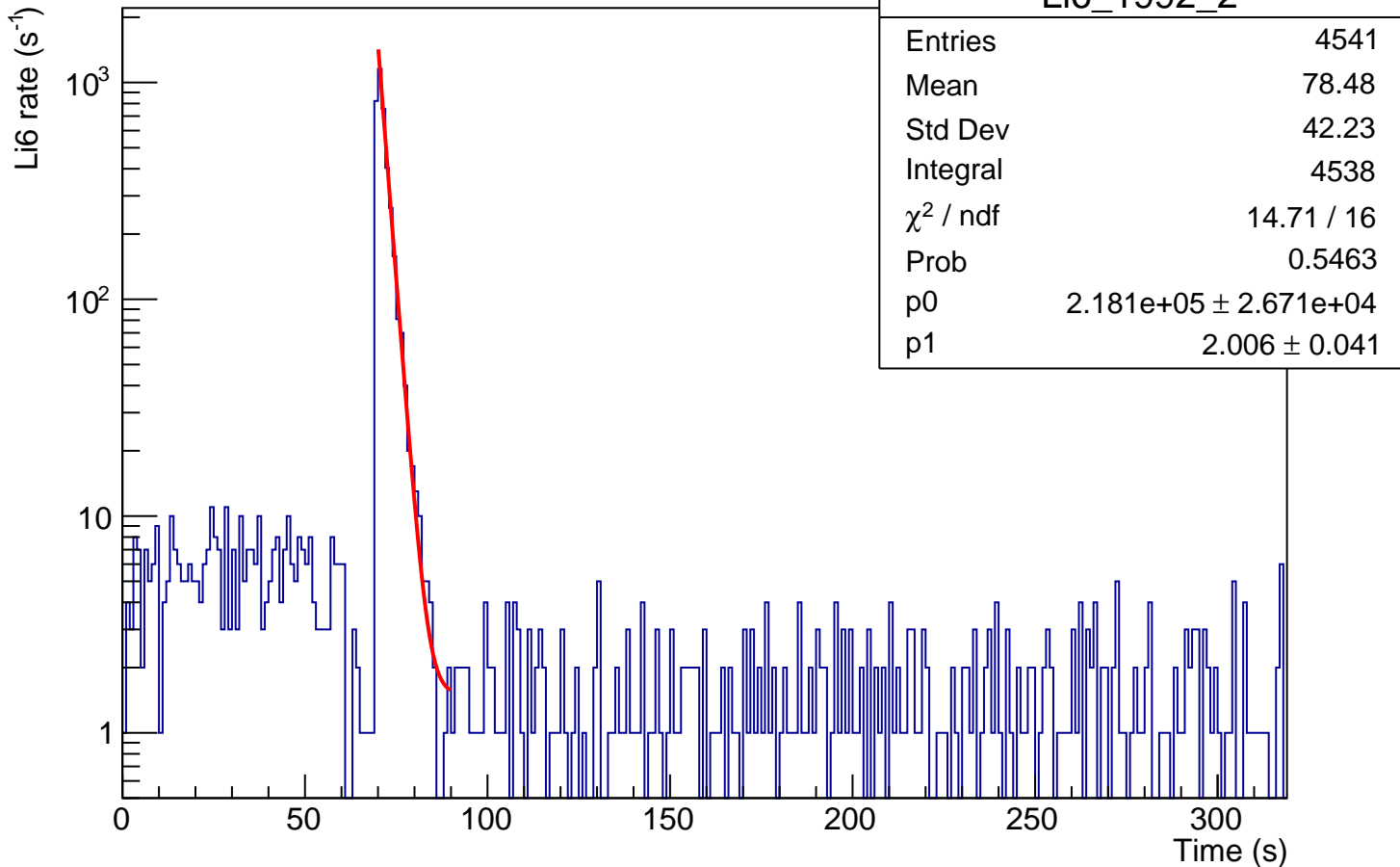
TCN19-121 (Li6 rate)



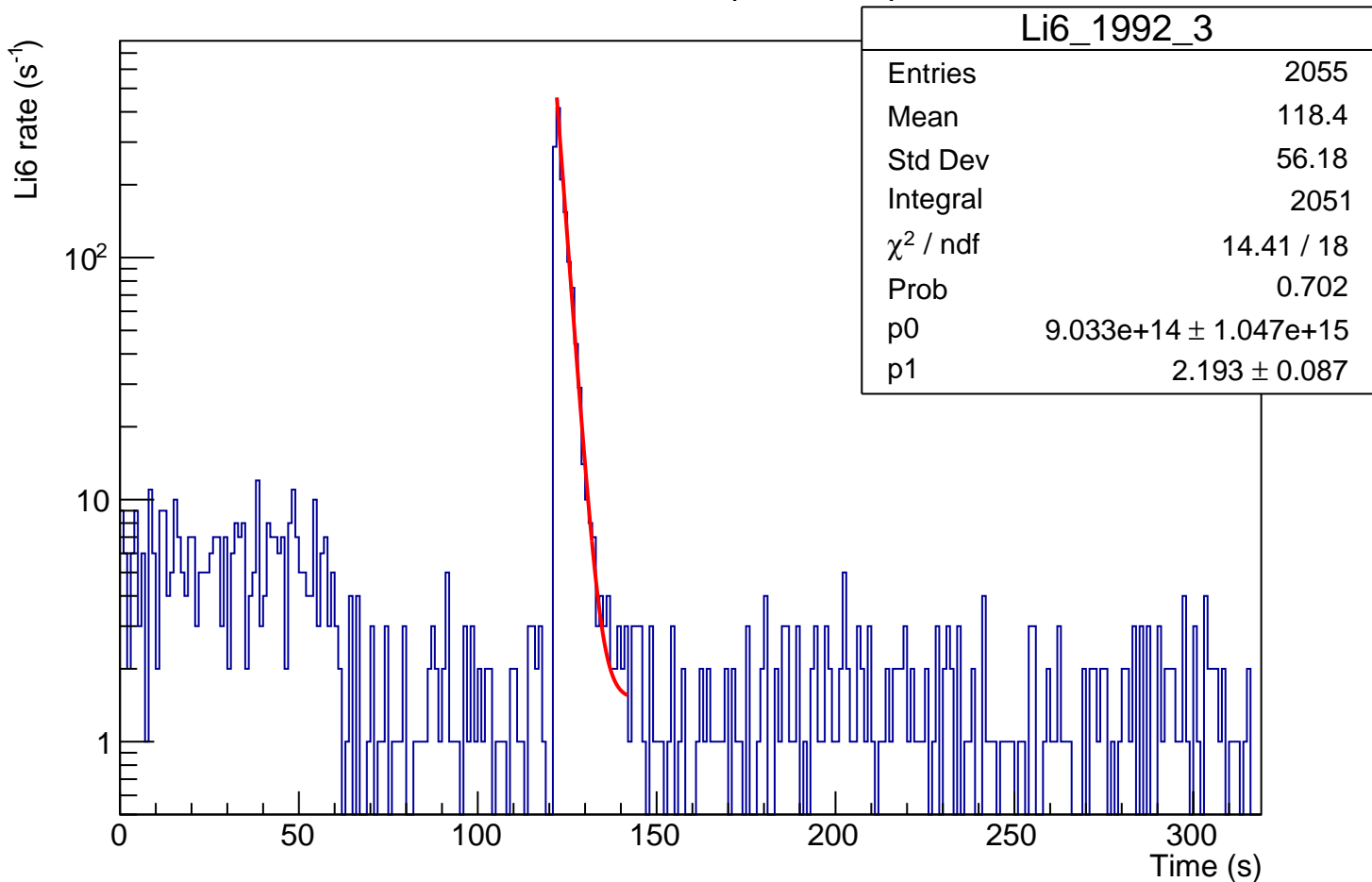
TCN19-121 (Li6 rate)



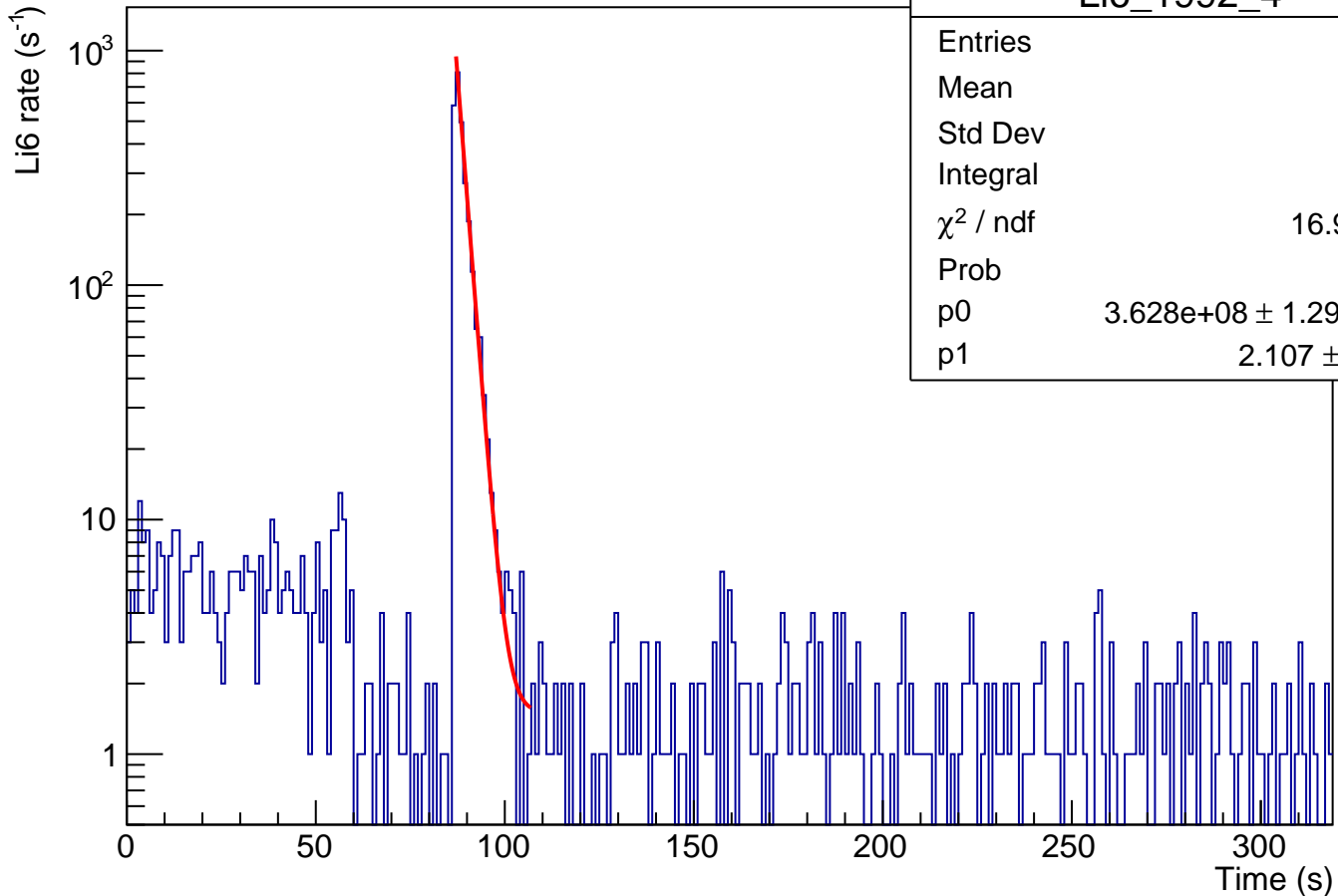
TCN19-121 (Li6 rate)



TCN19-121 (Li6 rate)



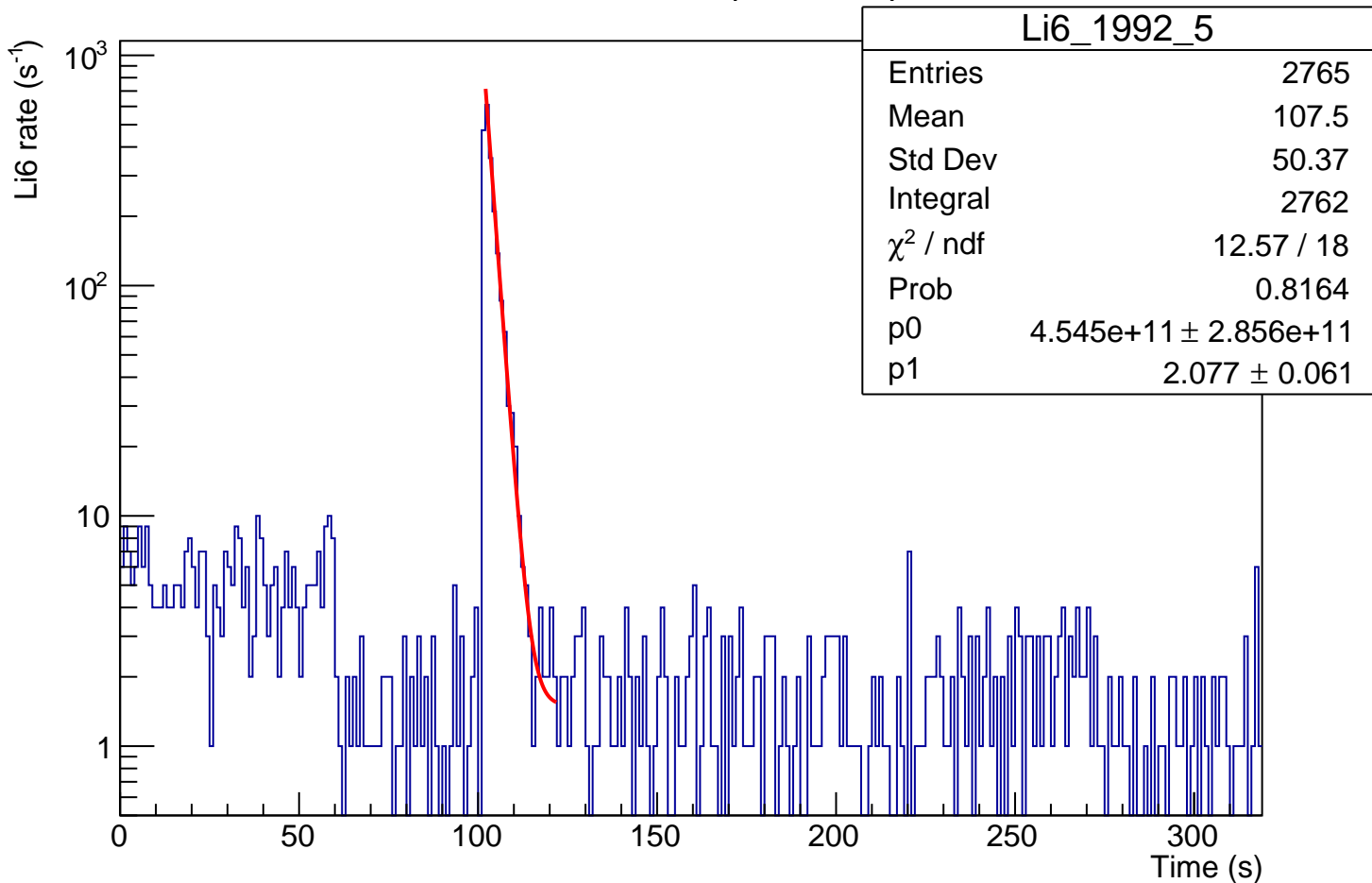
TCN19-121 (Li6 rate)



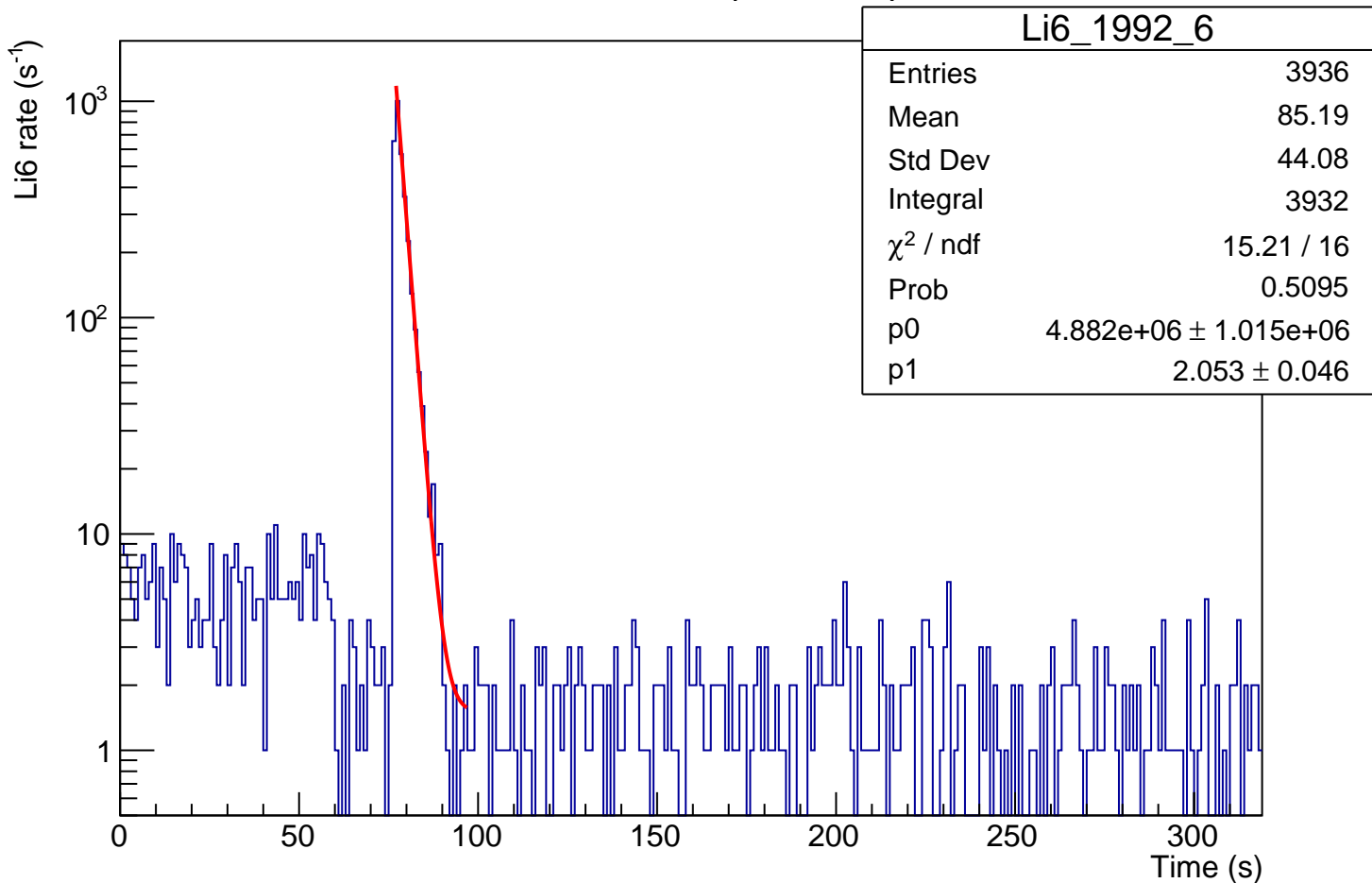
Li6_1992_4

Entries	3369
Mean	93.28
Std Dev	44.78
Integral	3369
χ^2 / ndf	16.99 / 16
Prob	0.3861
p0	$3.628\text{e}+08 \pm 1.296\text{e}+08$
p1	2.107 ± 0.054

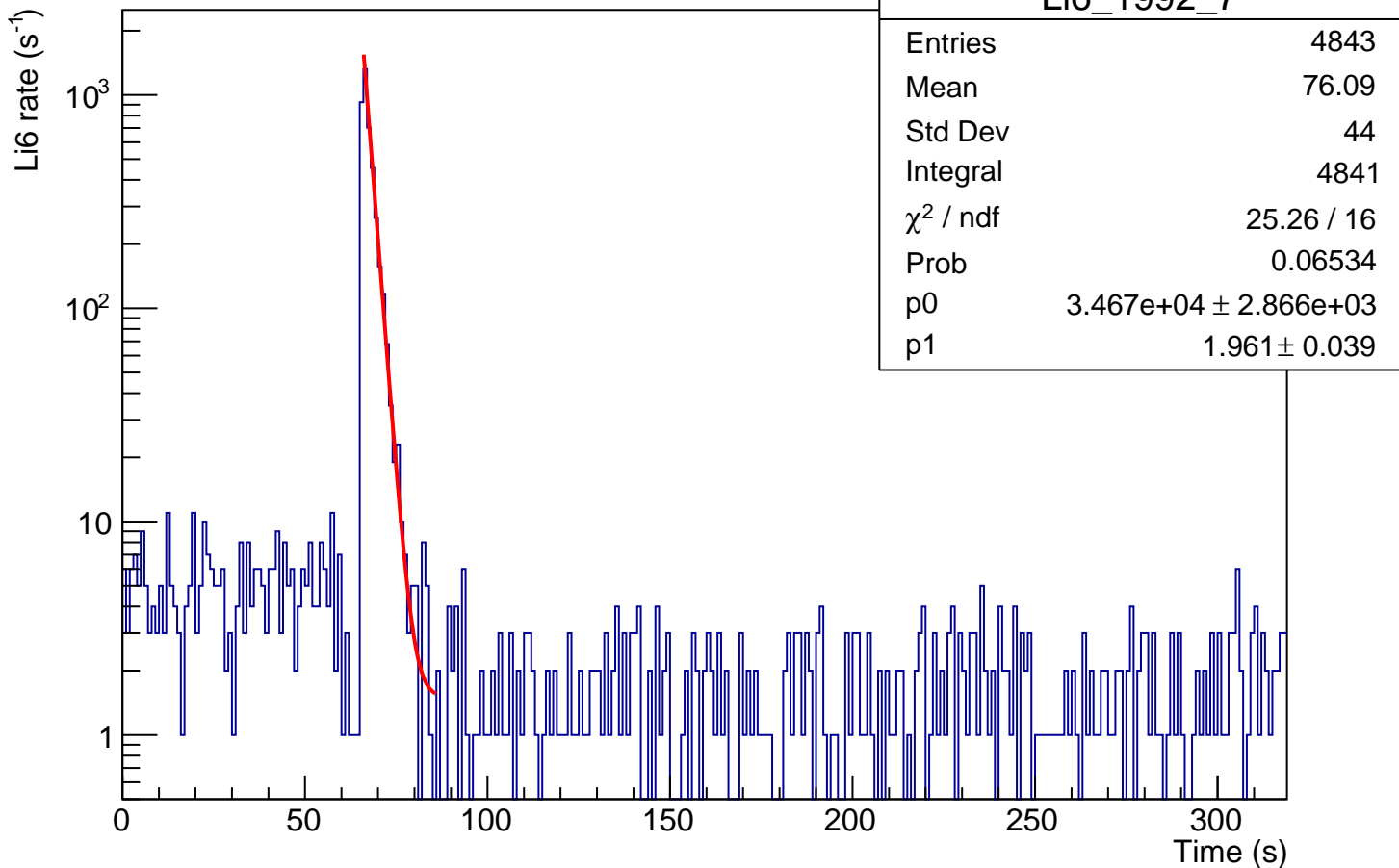
TCN19-121 (Li6 rate)



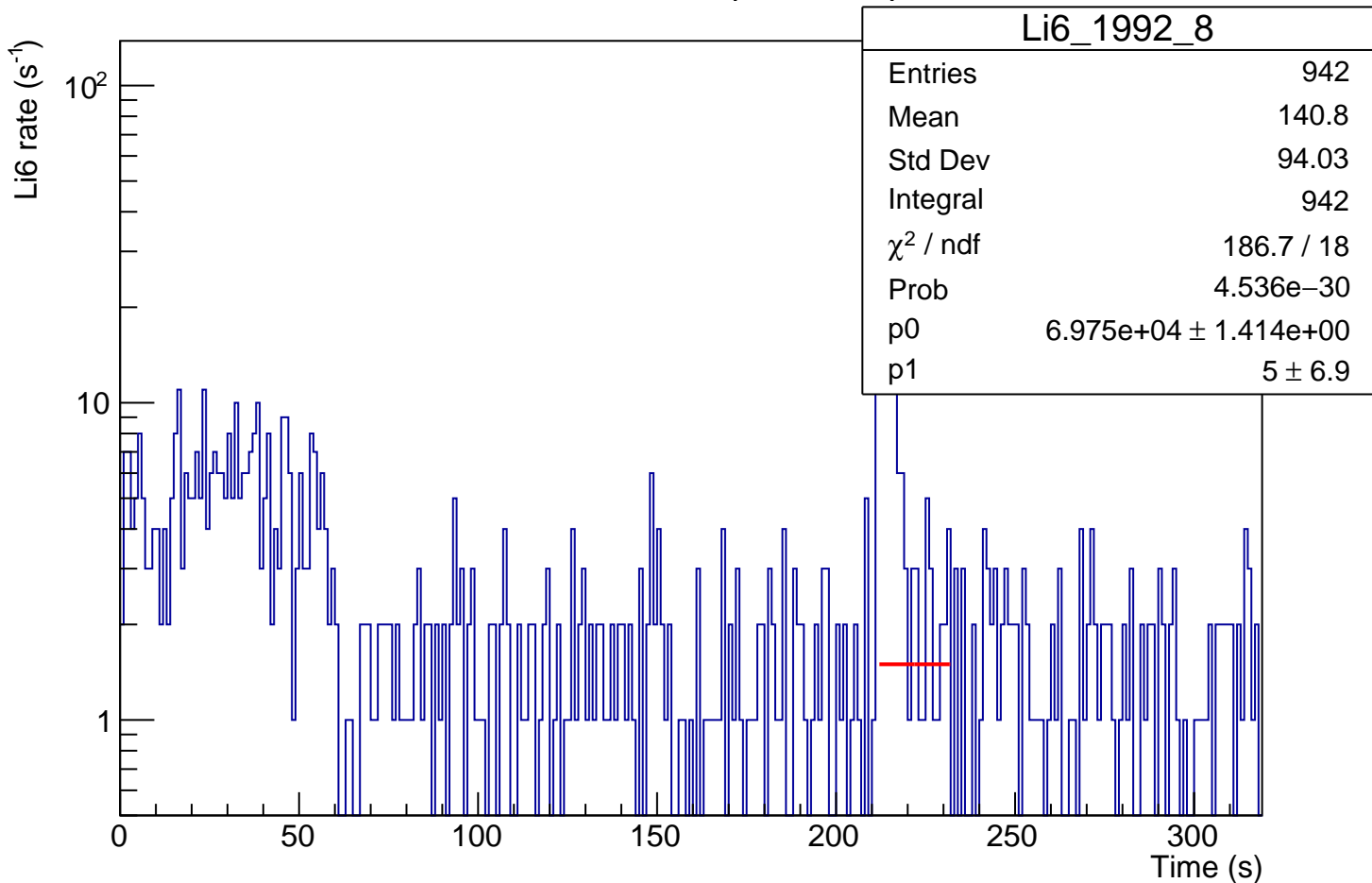
TCN19-121 (Li6 rate)



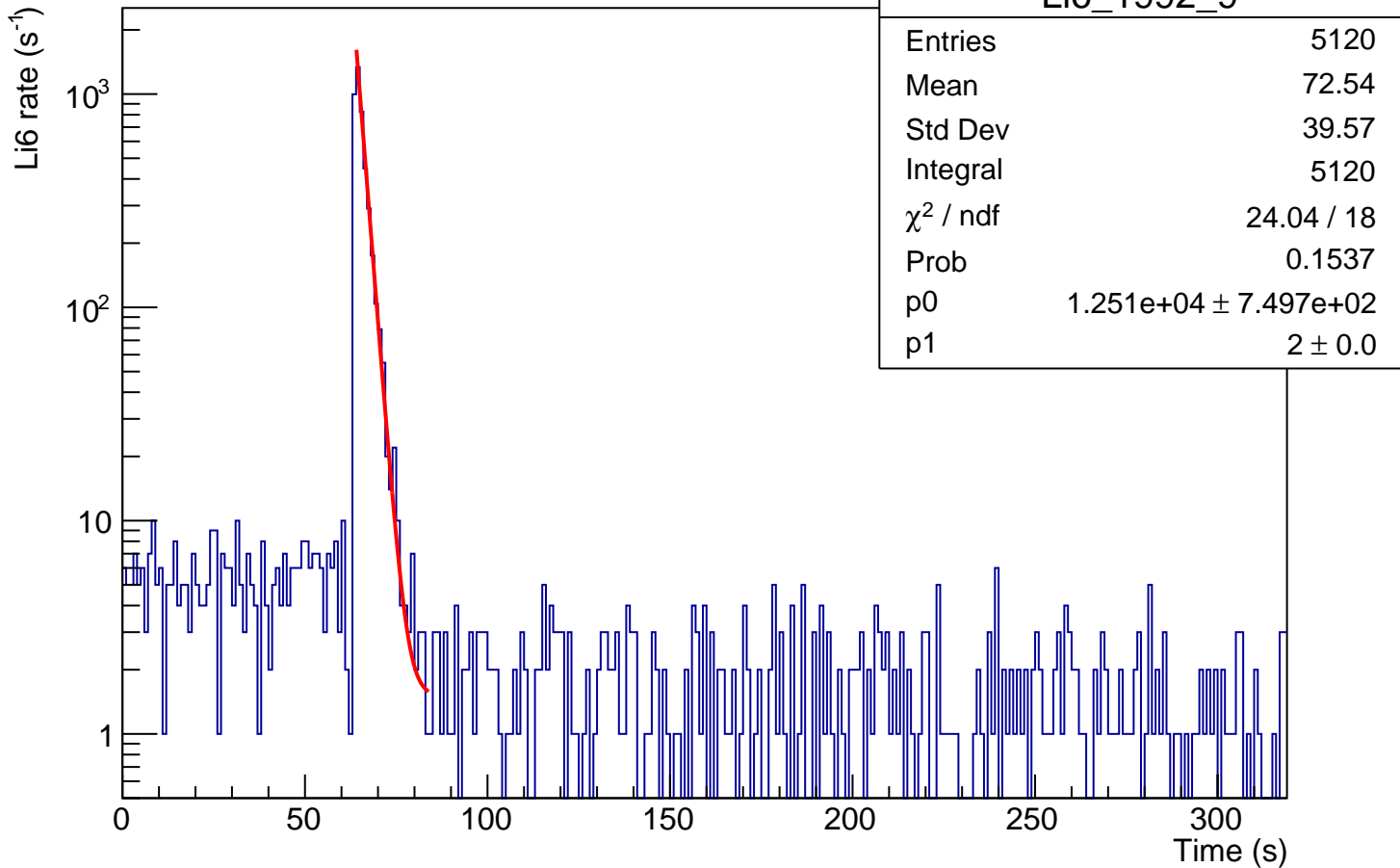
TCN19-121 (Li6 rate)



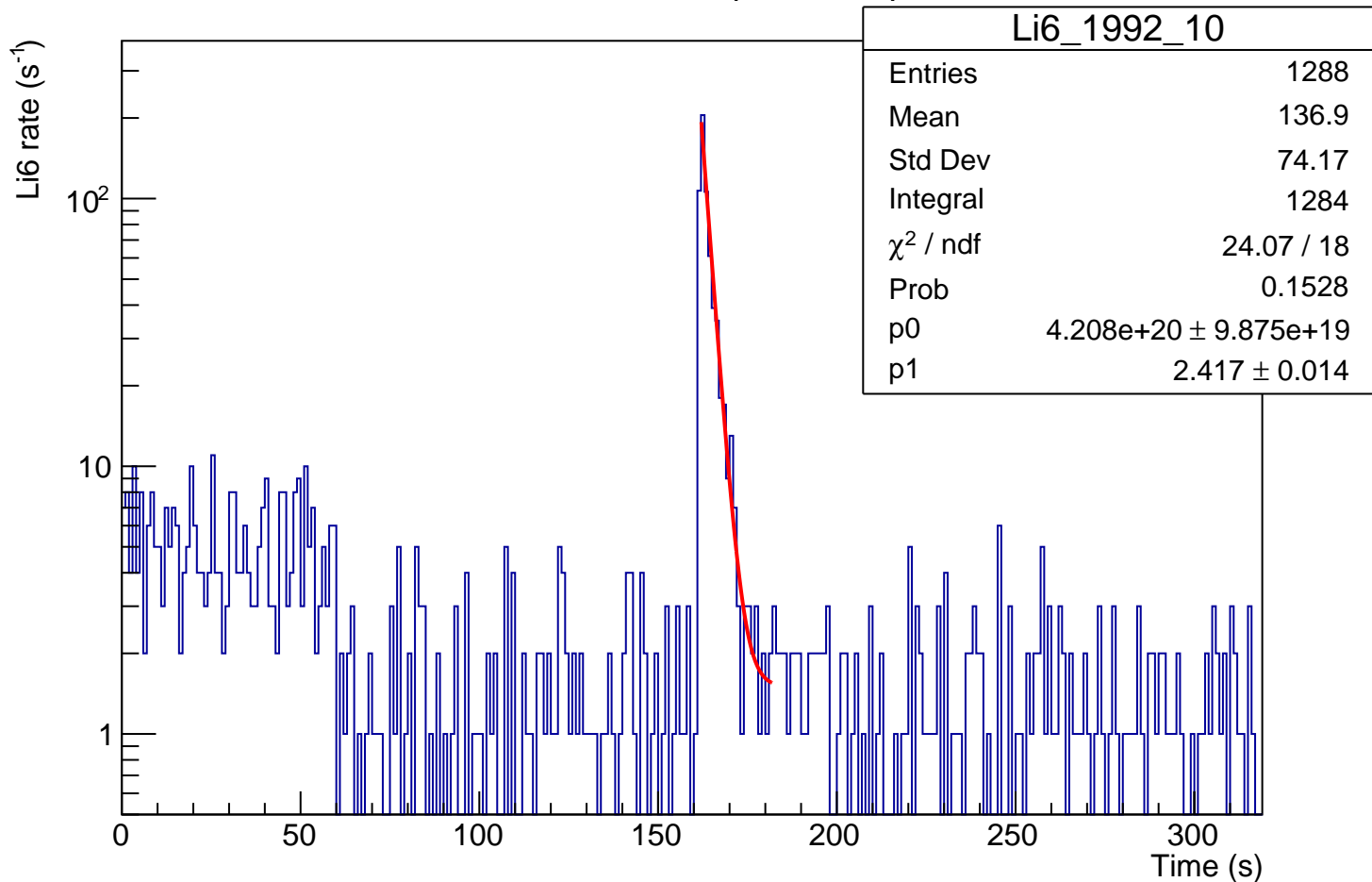
TCN19-121 (Li6 rate)



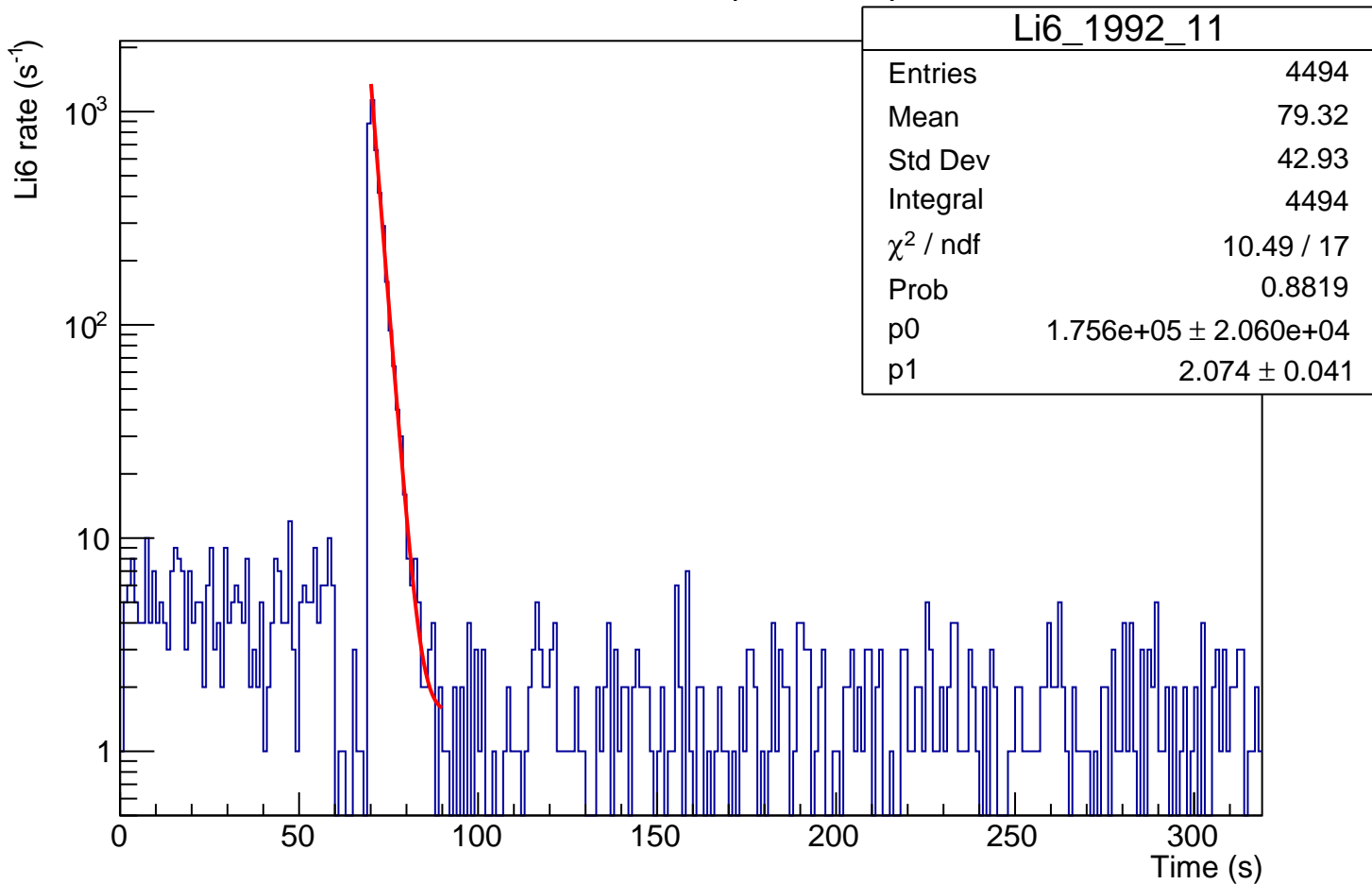
TCN19-121 (Li6 rate)



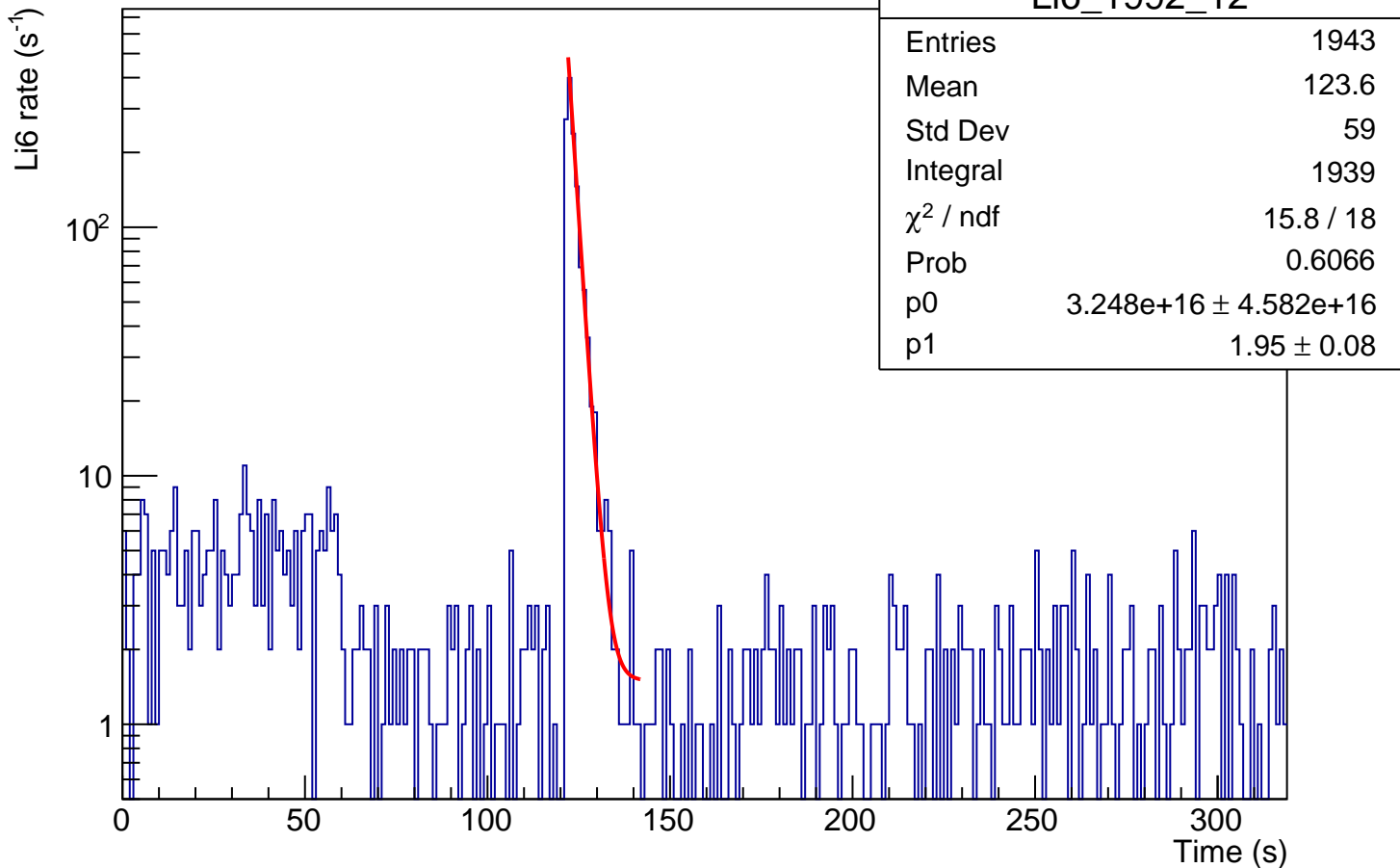
TCN19-121 (Li6 rate)



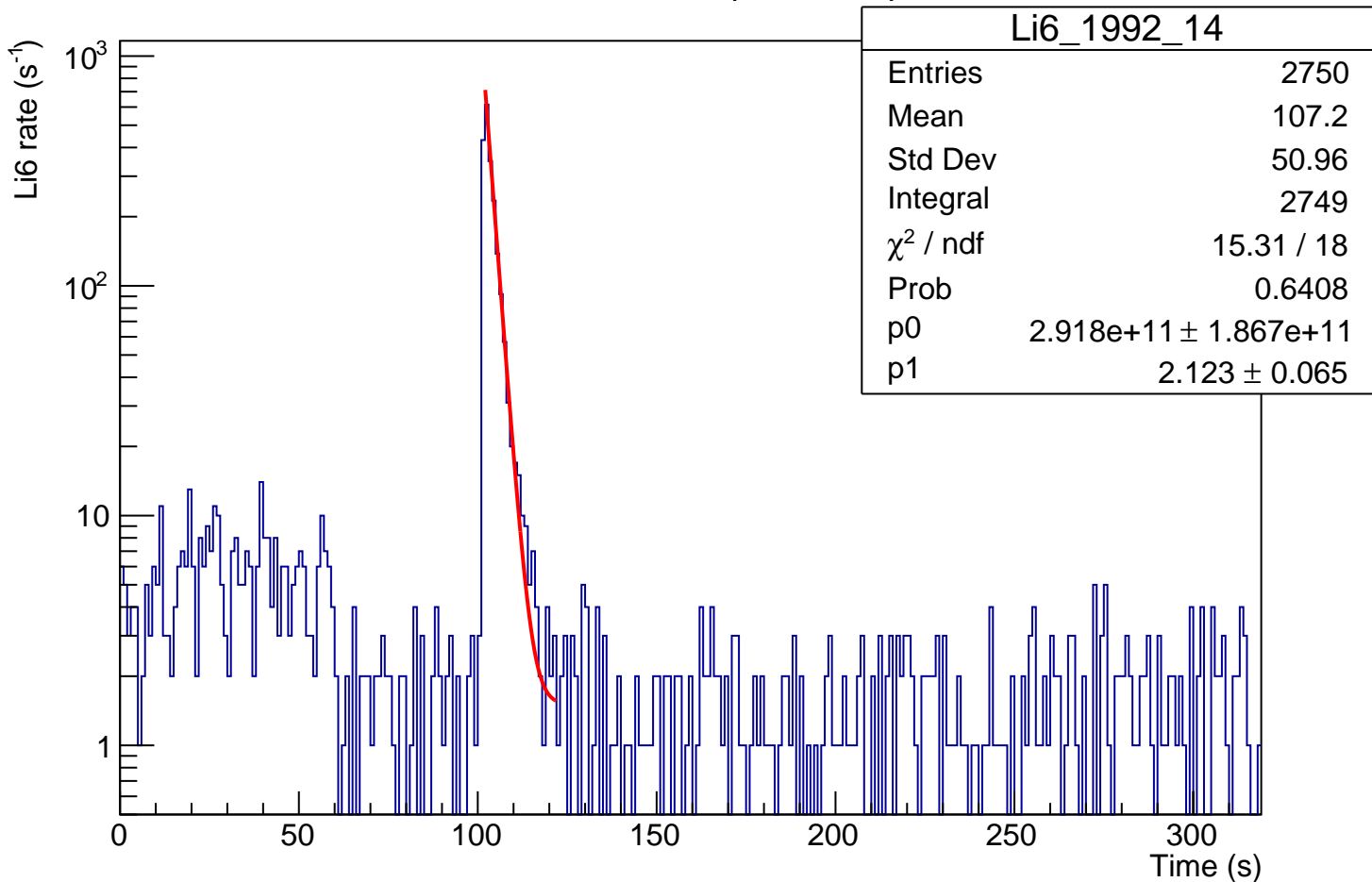
TCN19-121 (Li6 rate)



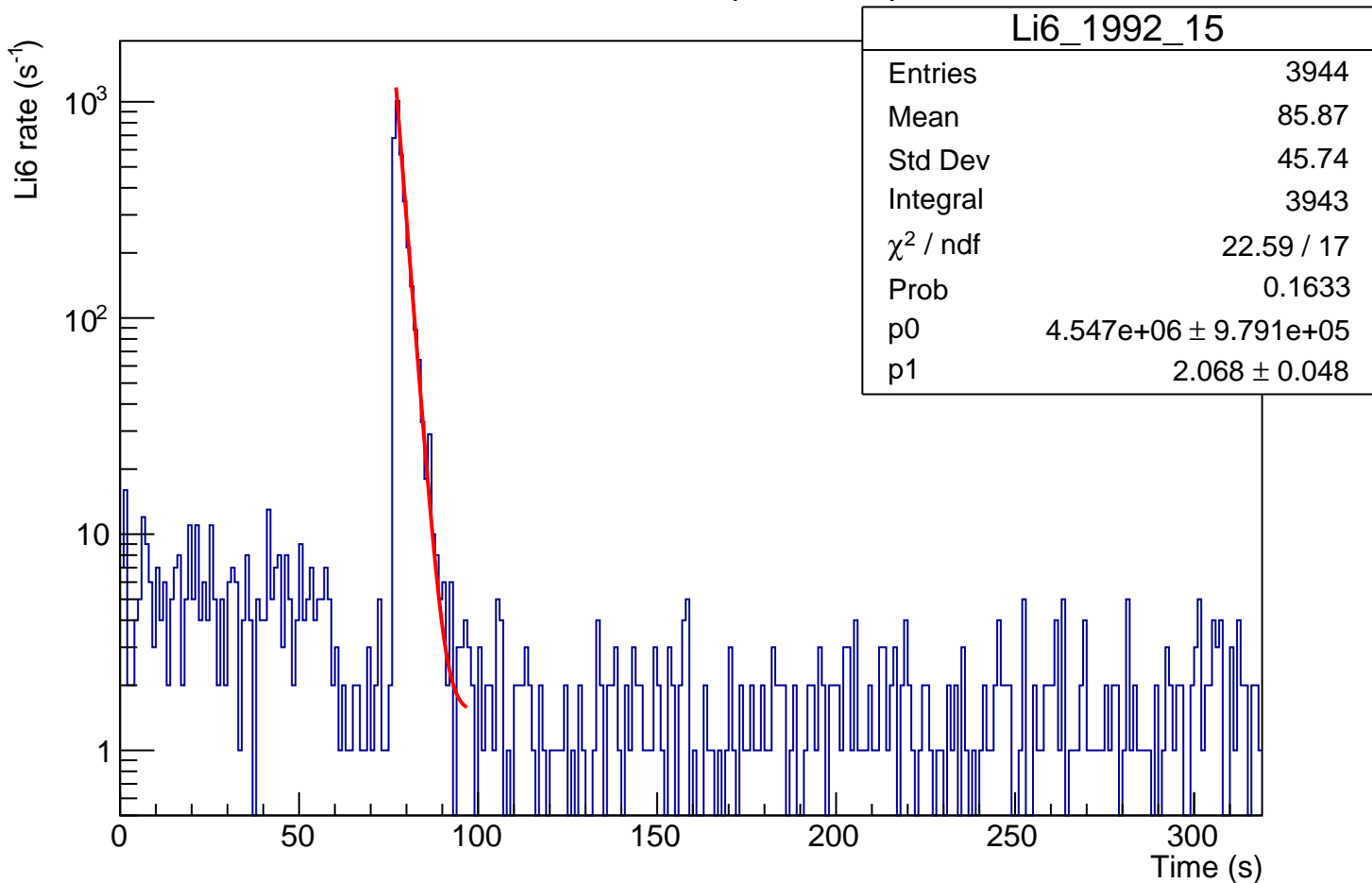
TCN19-121 (Li6 rate)



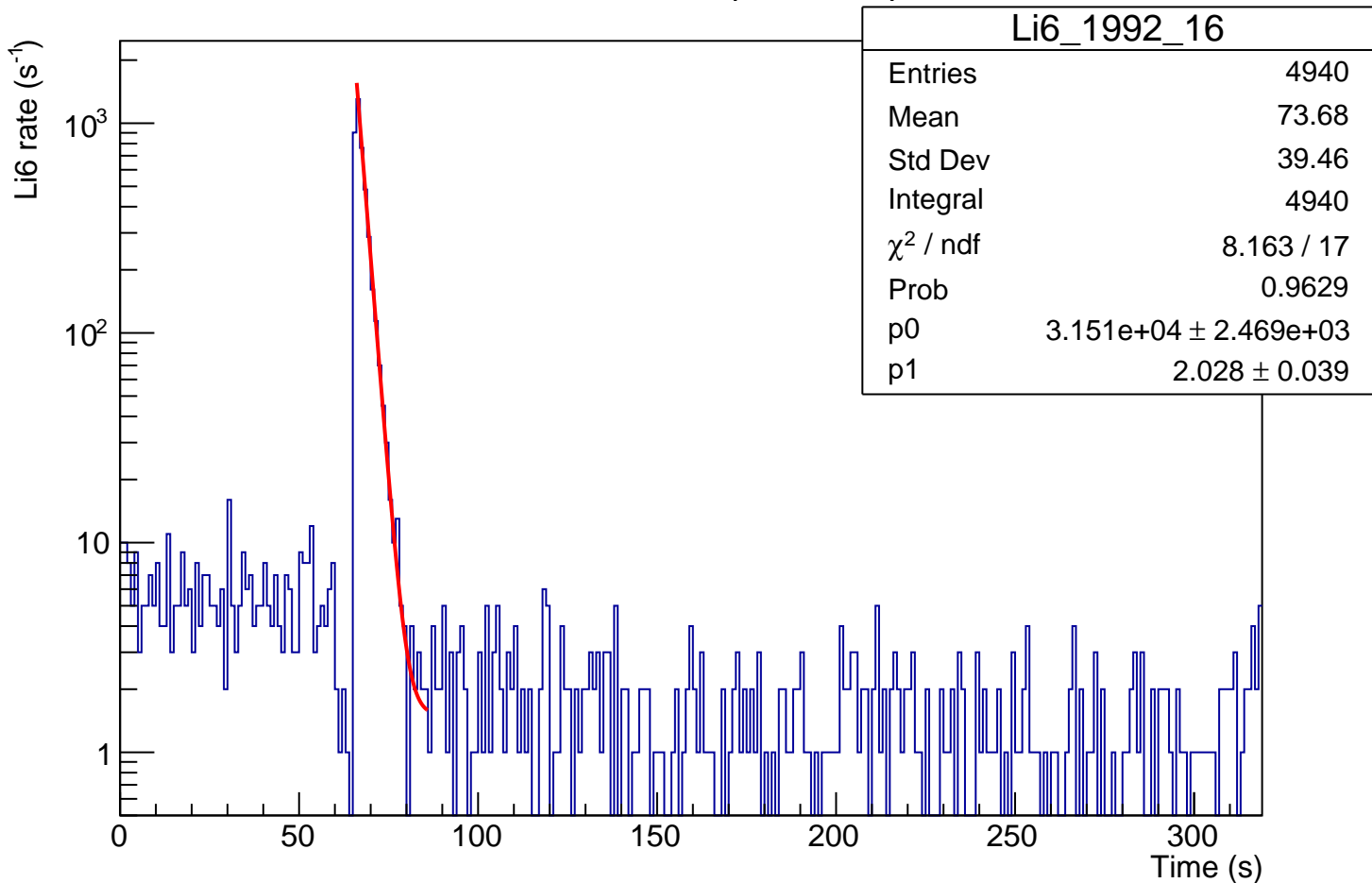
TCN19-121 (Li6 rate)



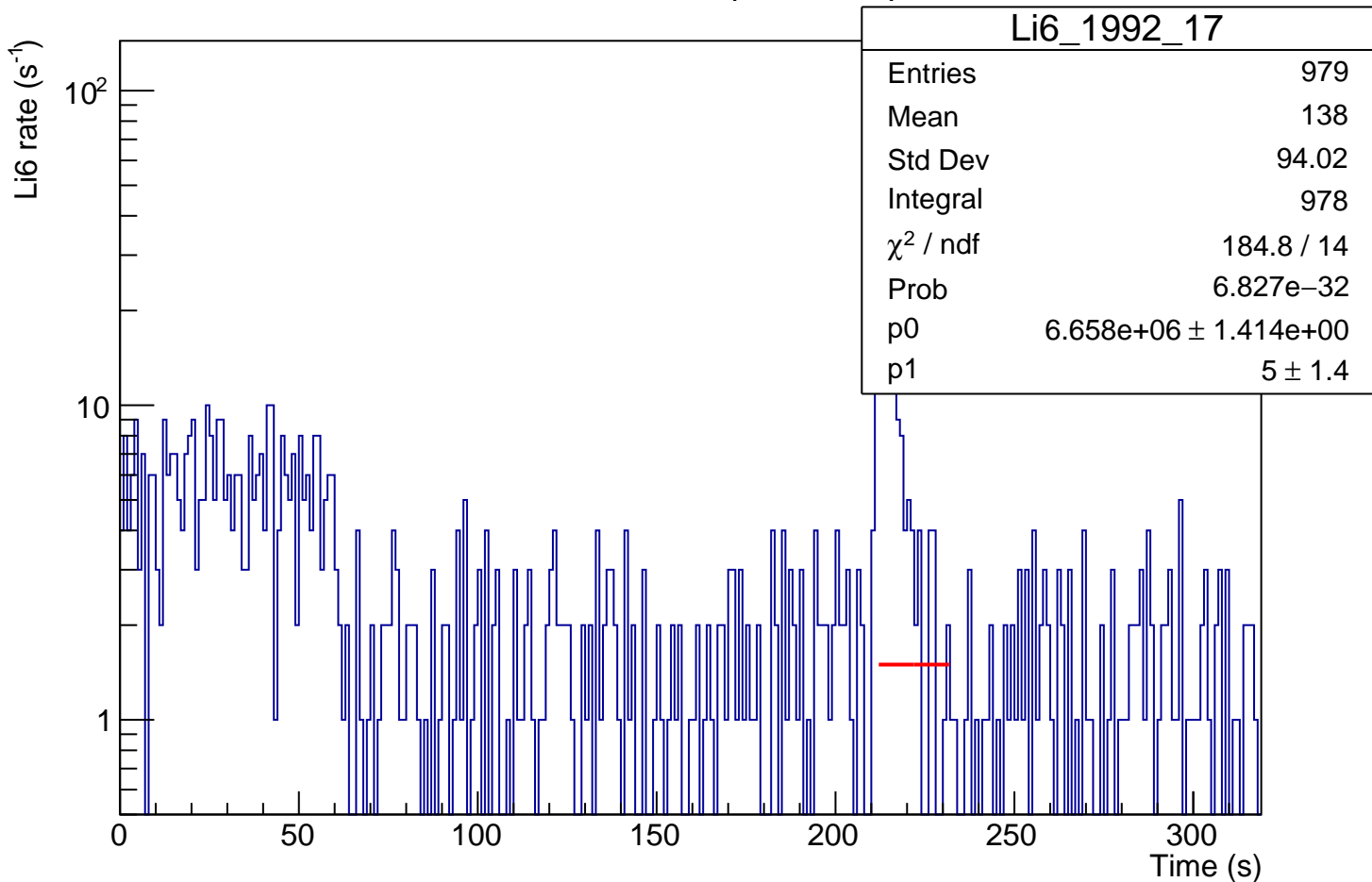
TCN19-121 (Li6 rate)

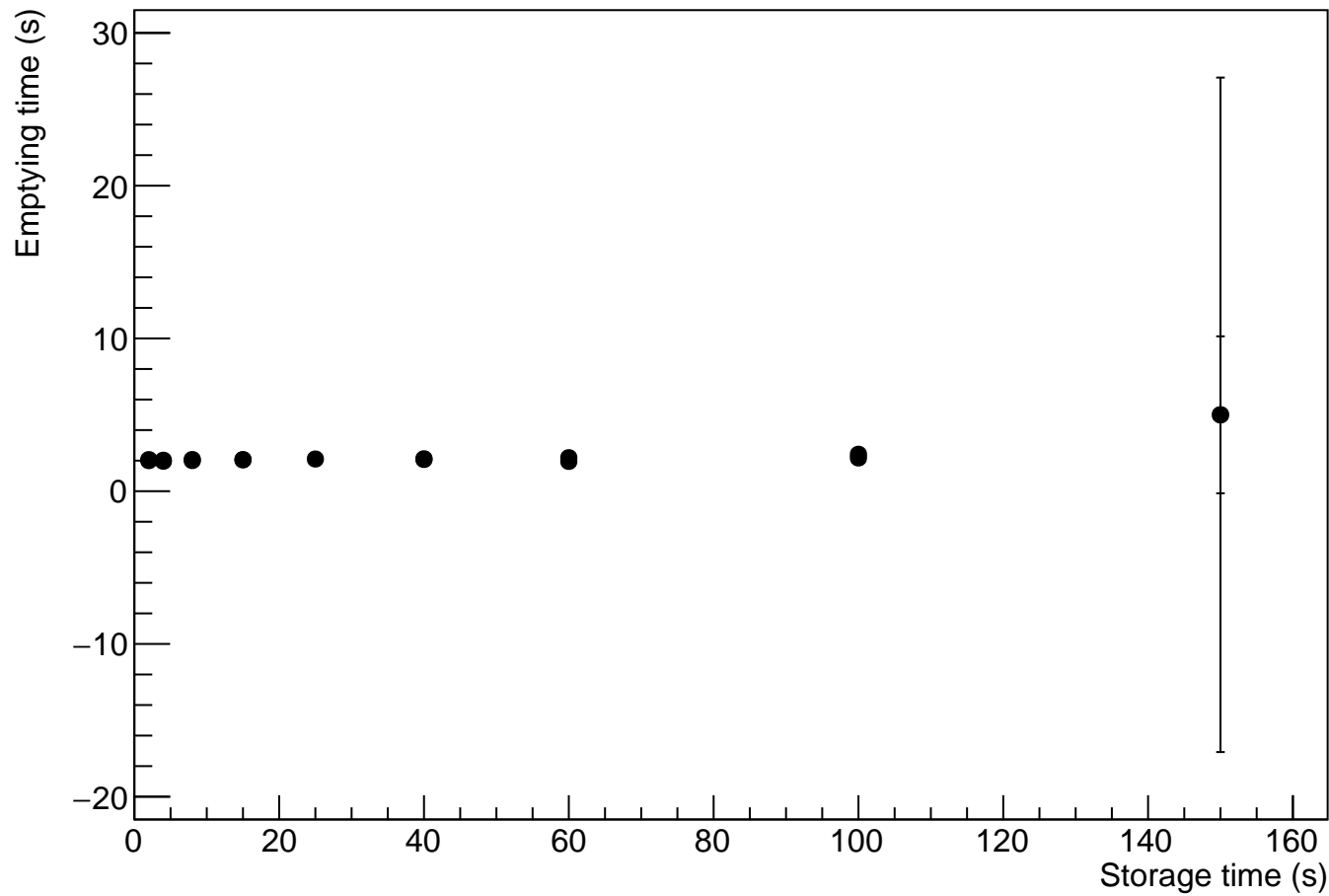


TCN19-121 (Li6 rate)

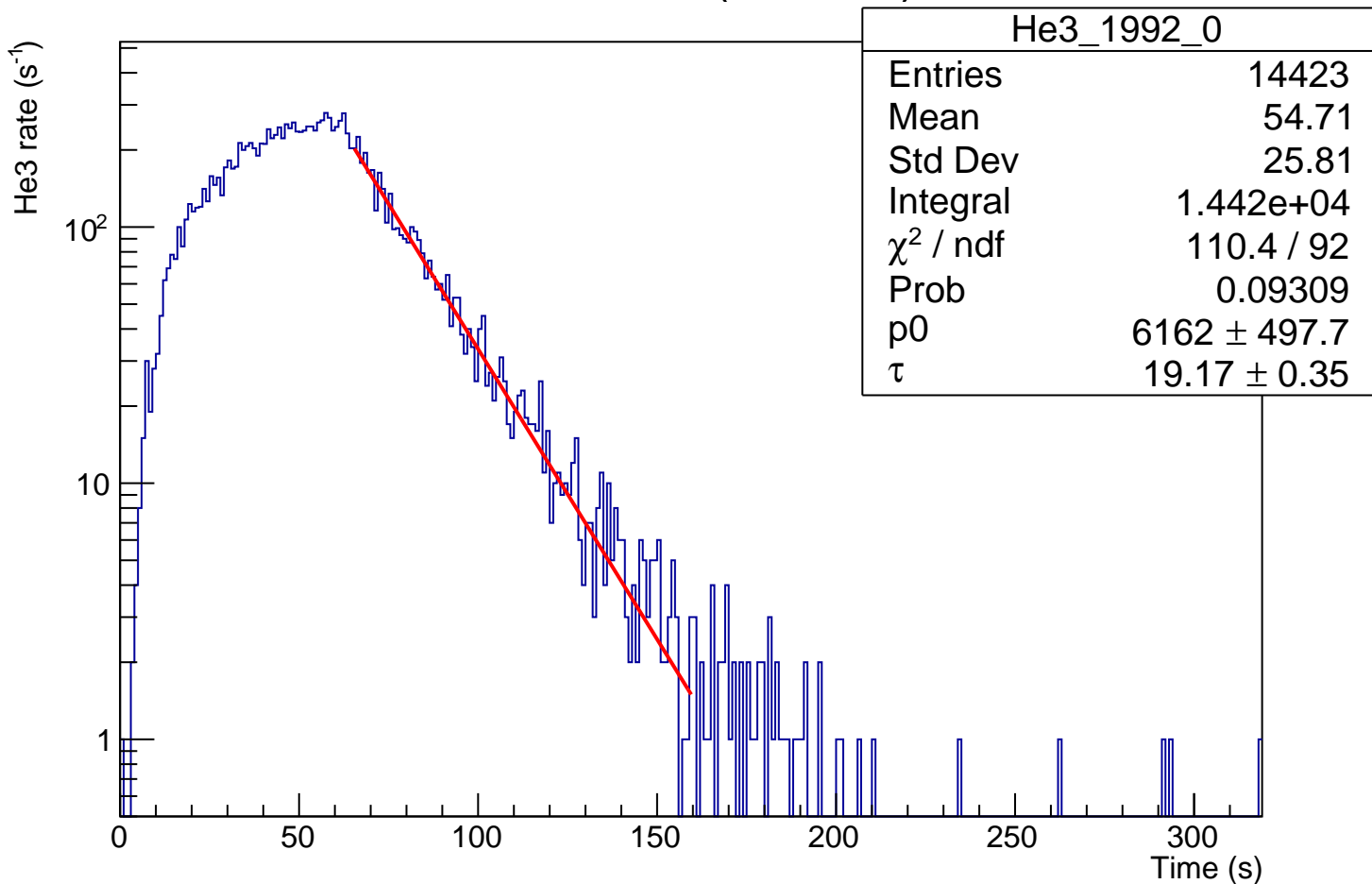


TCN19-121 (Li6 rate)

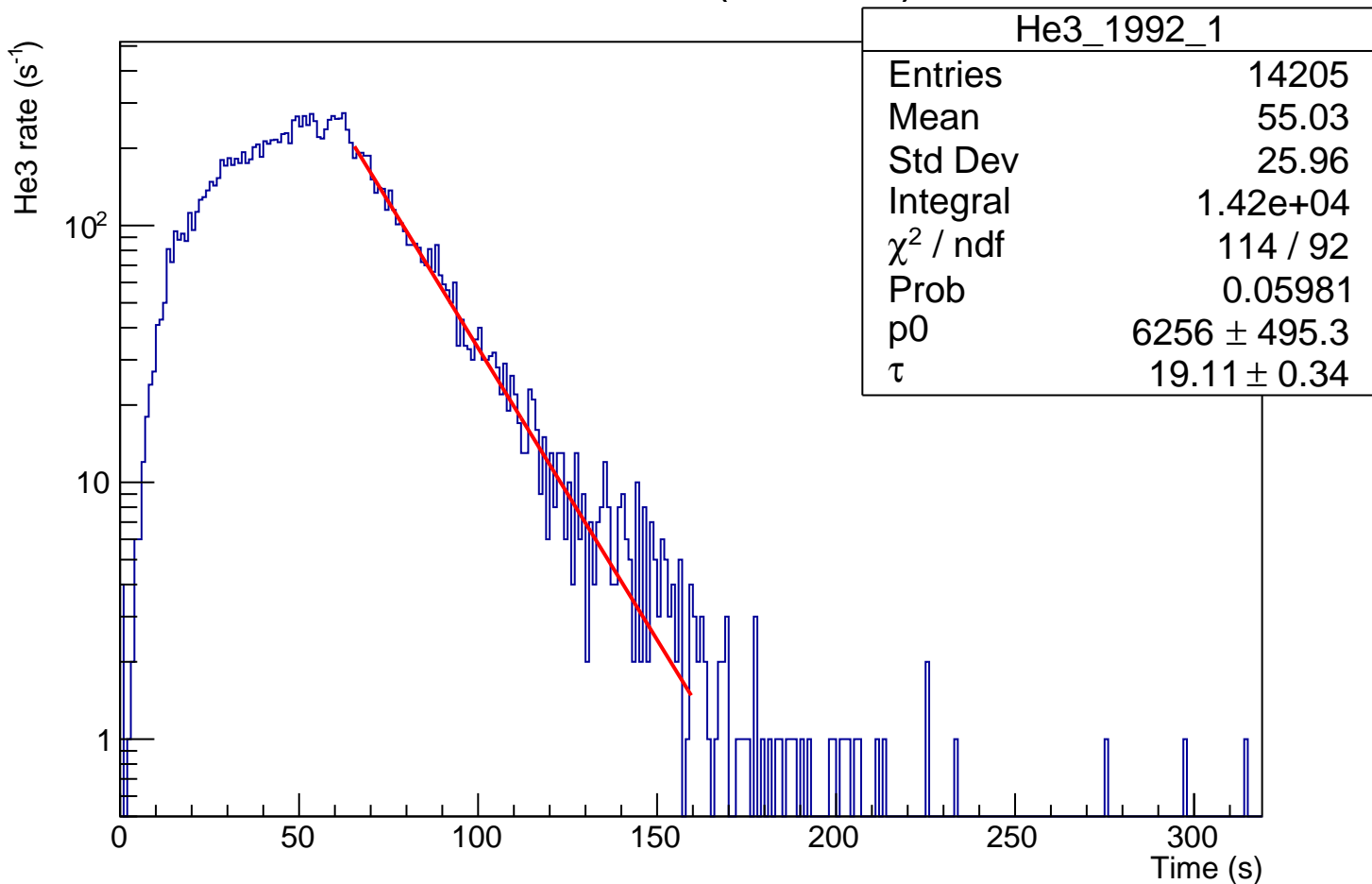




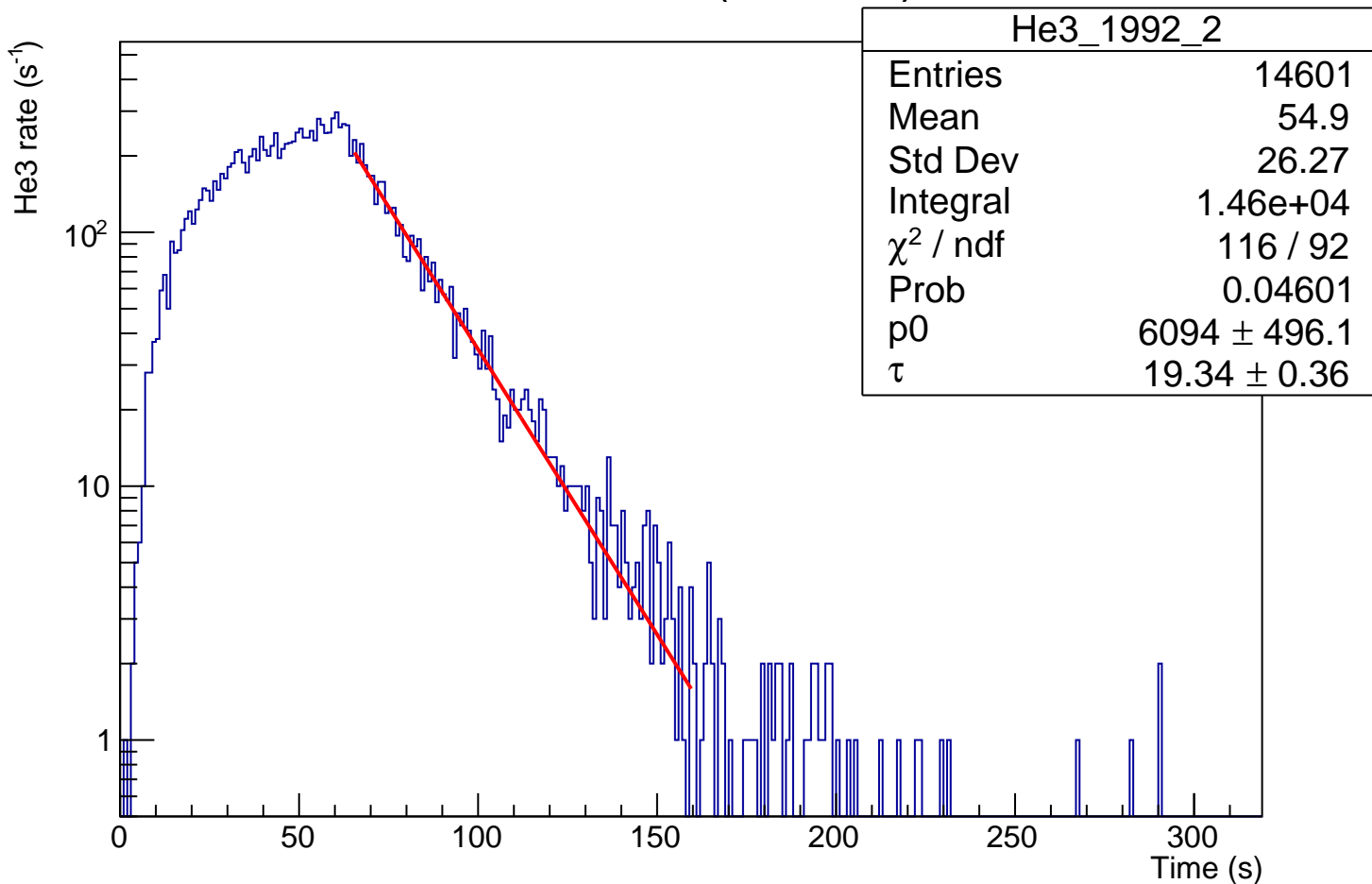
TCN19-121 (He3 rate)



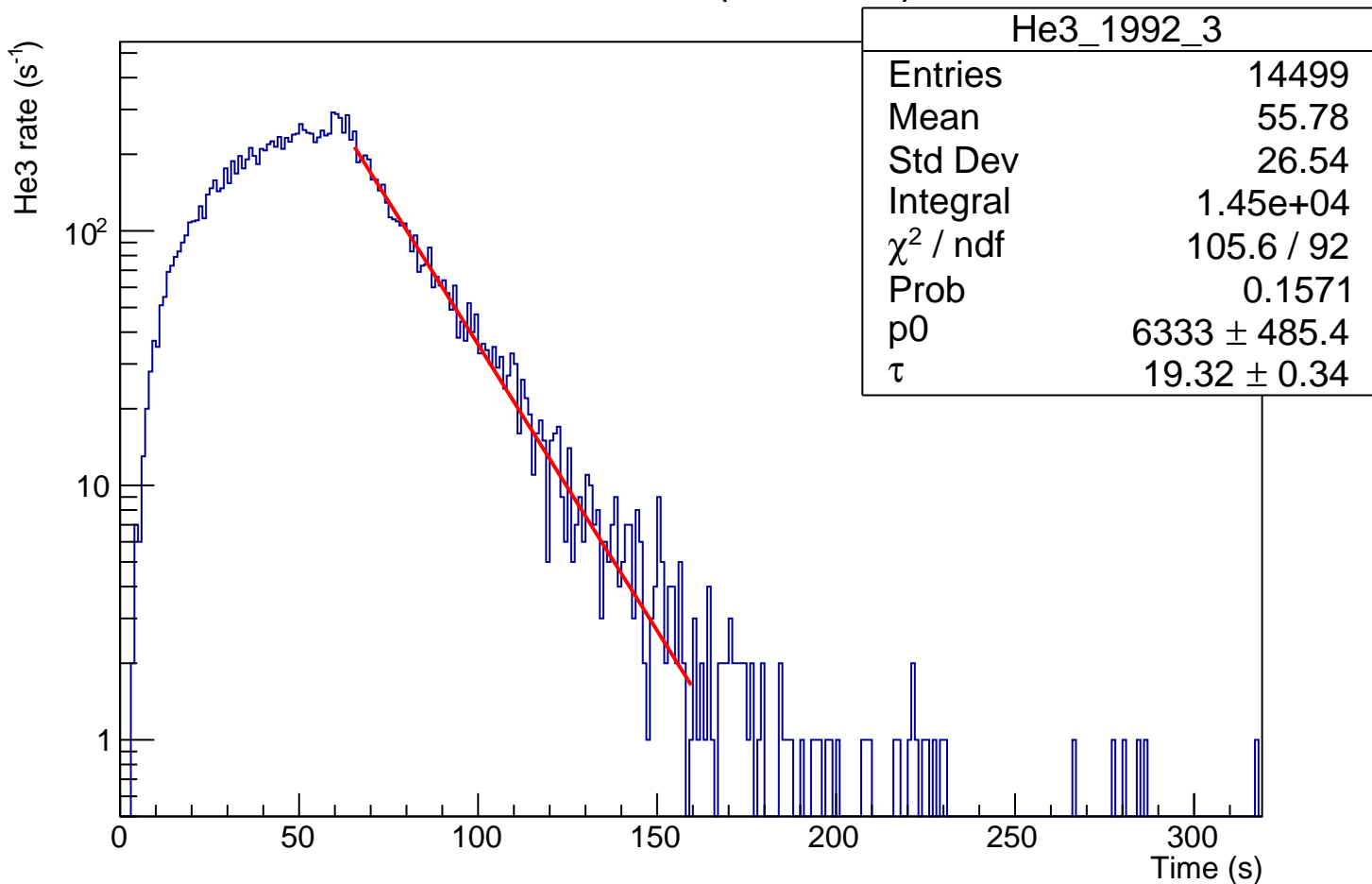
TCN19-121 (He3 rate)



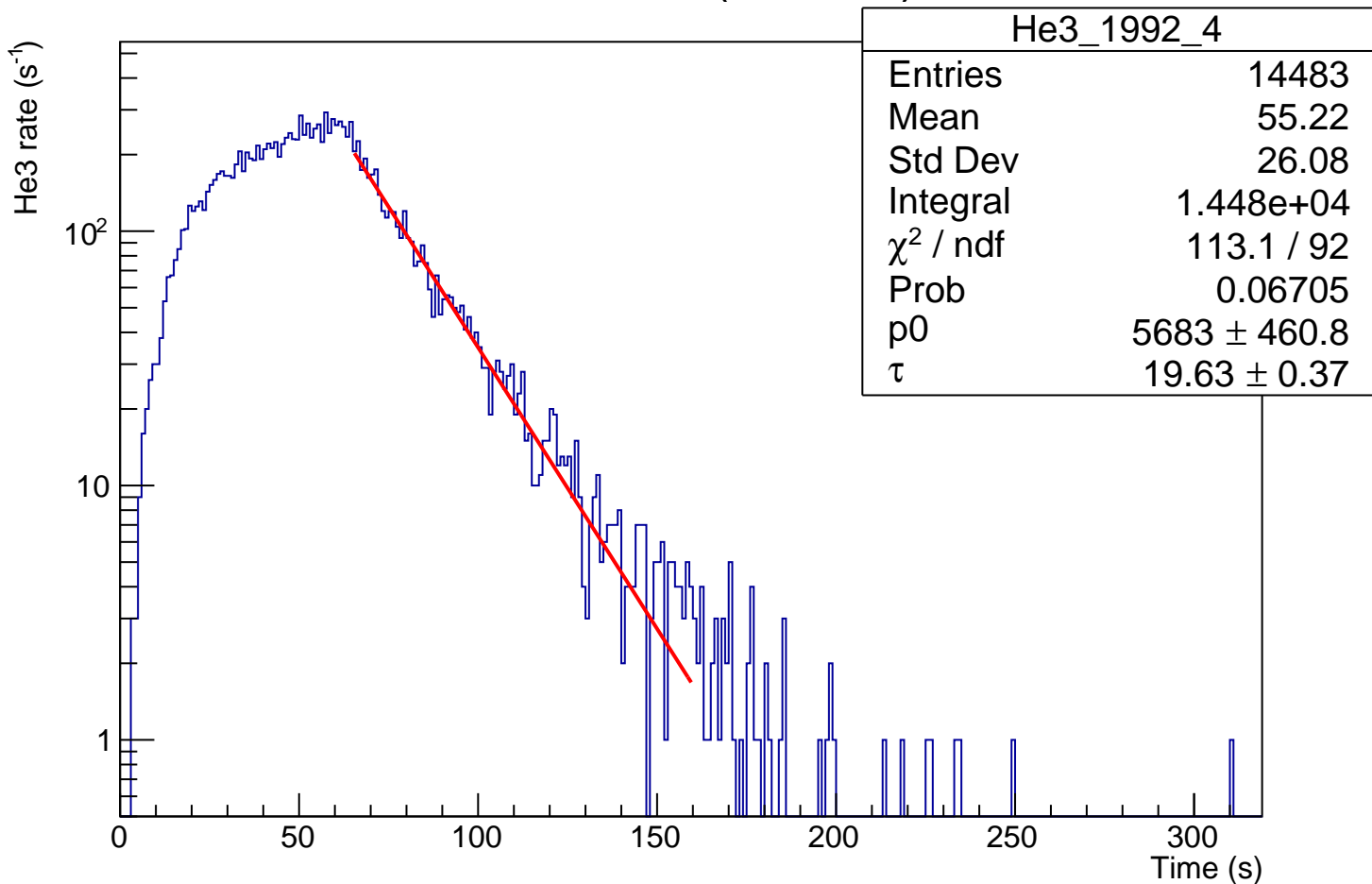
TCN19-121 (He3 rate)



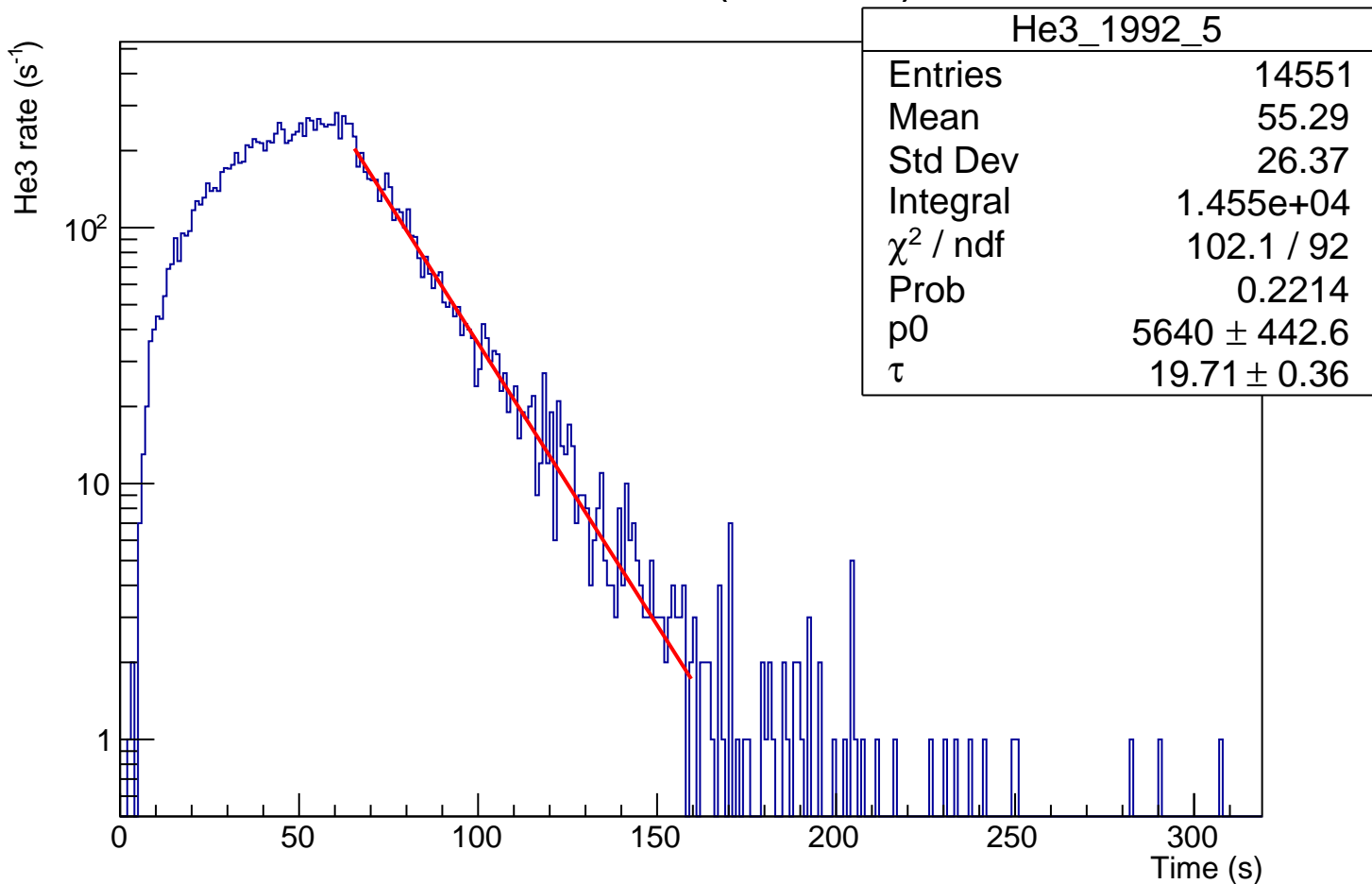
TCN19-121 (He3 rate)



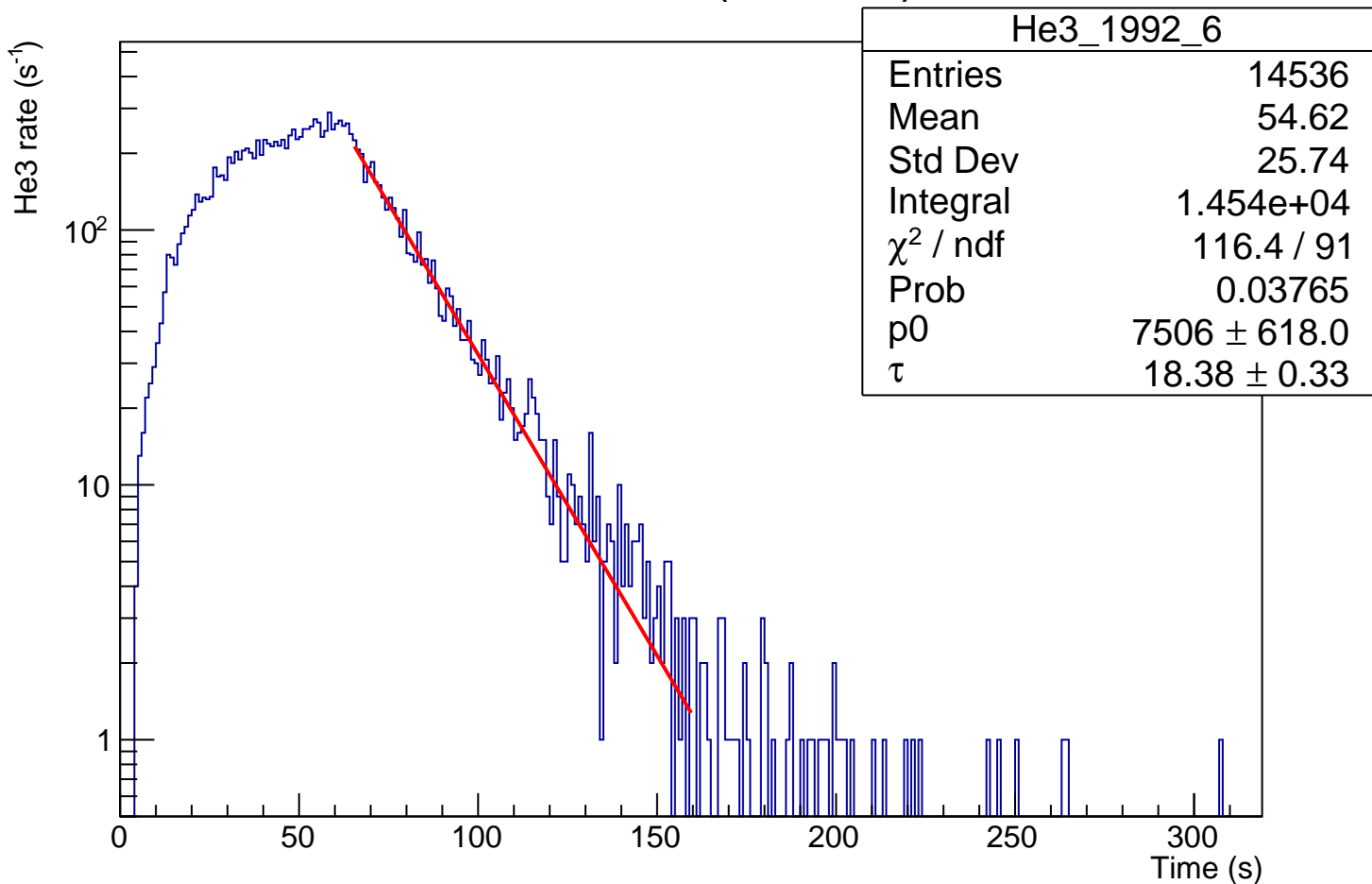
TCN19-121 (He3 rate)



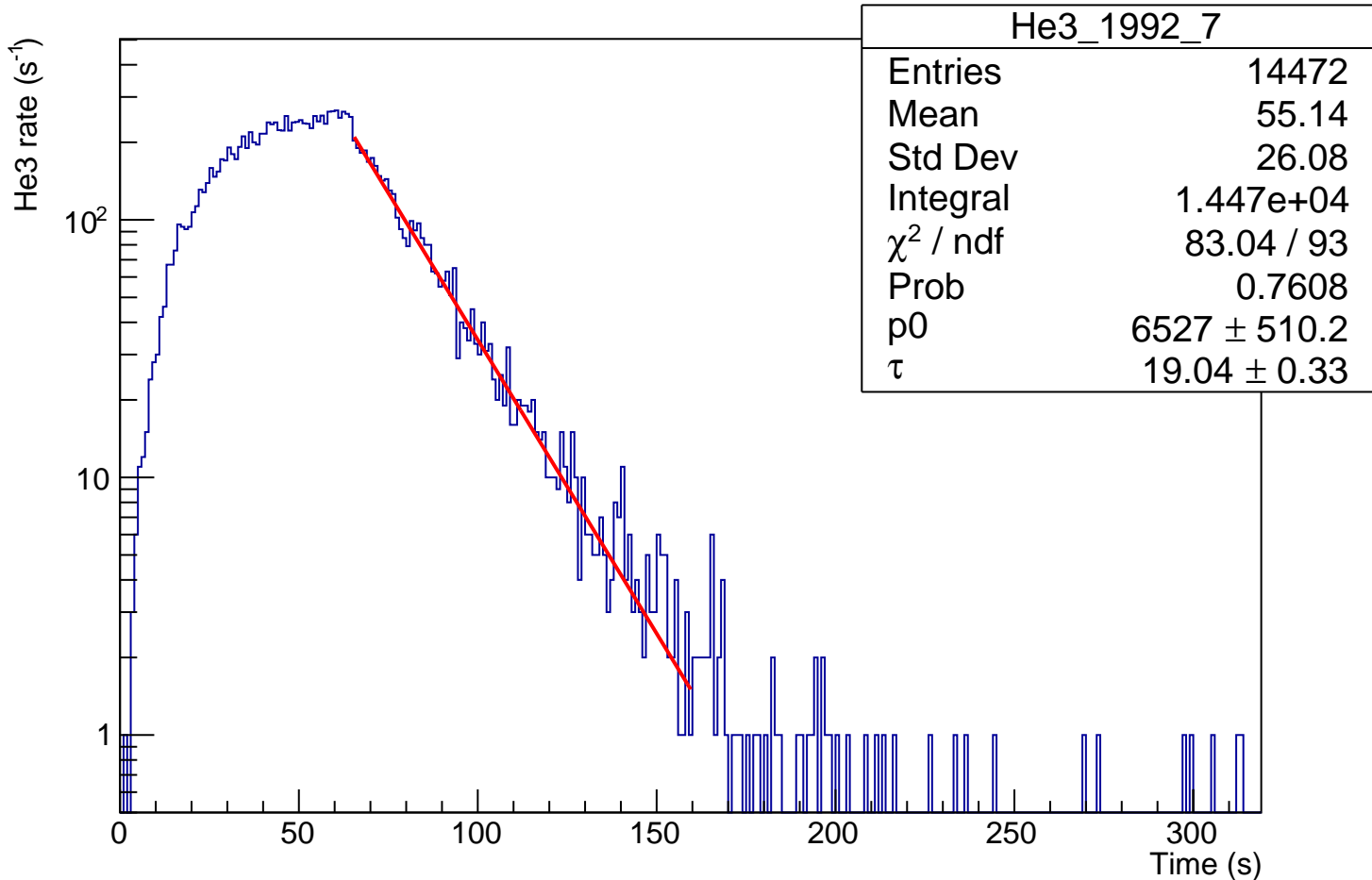
TCN19-121 (He3 rate)



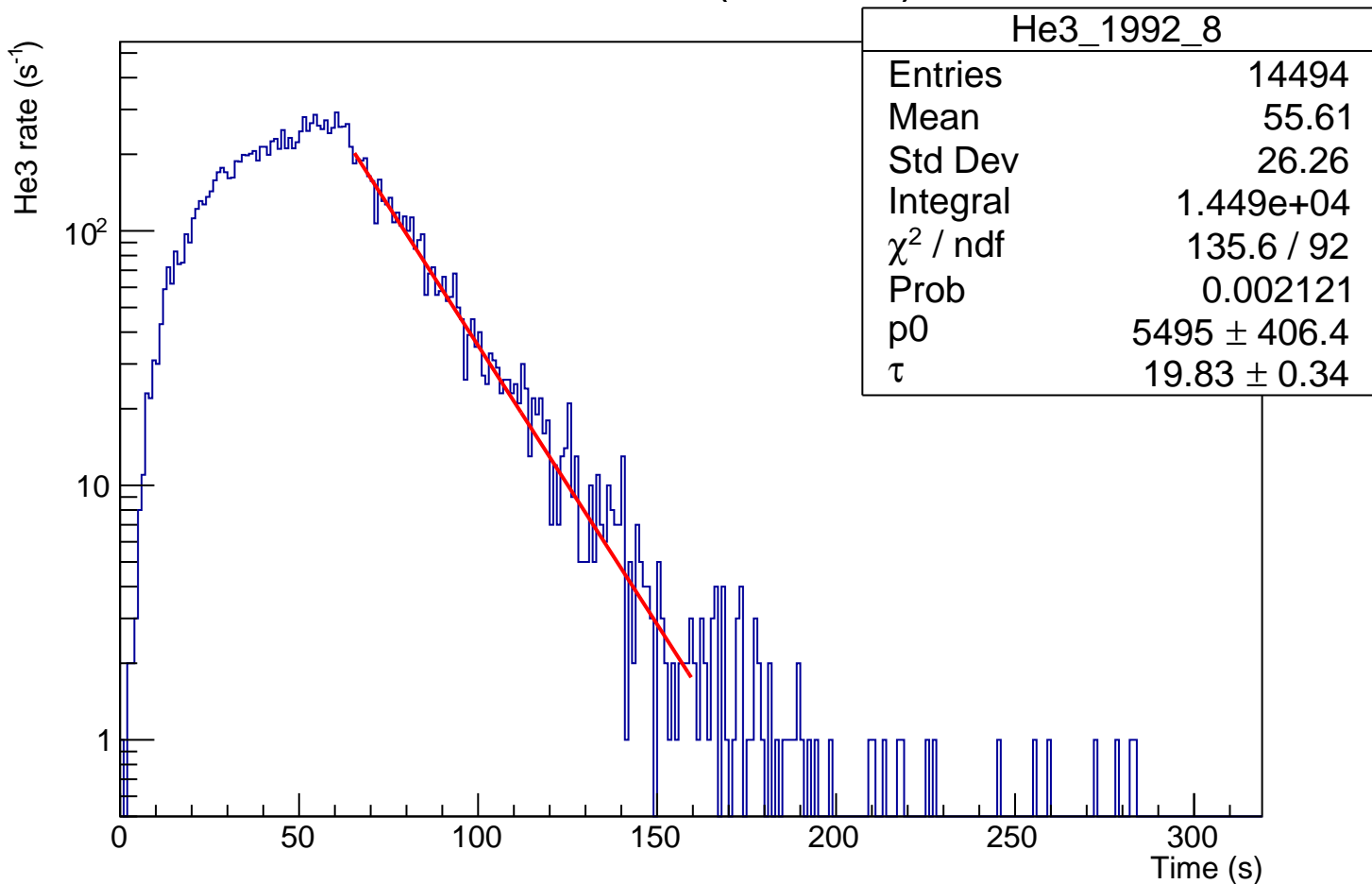
TCN19-121 (He3 rate)



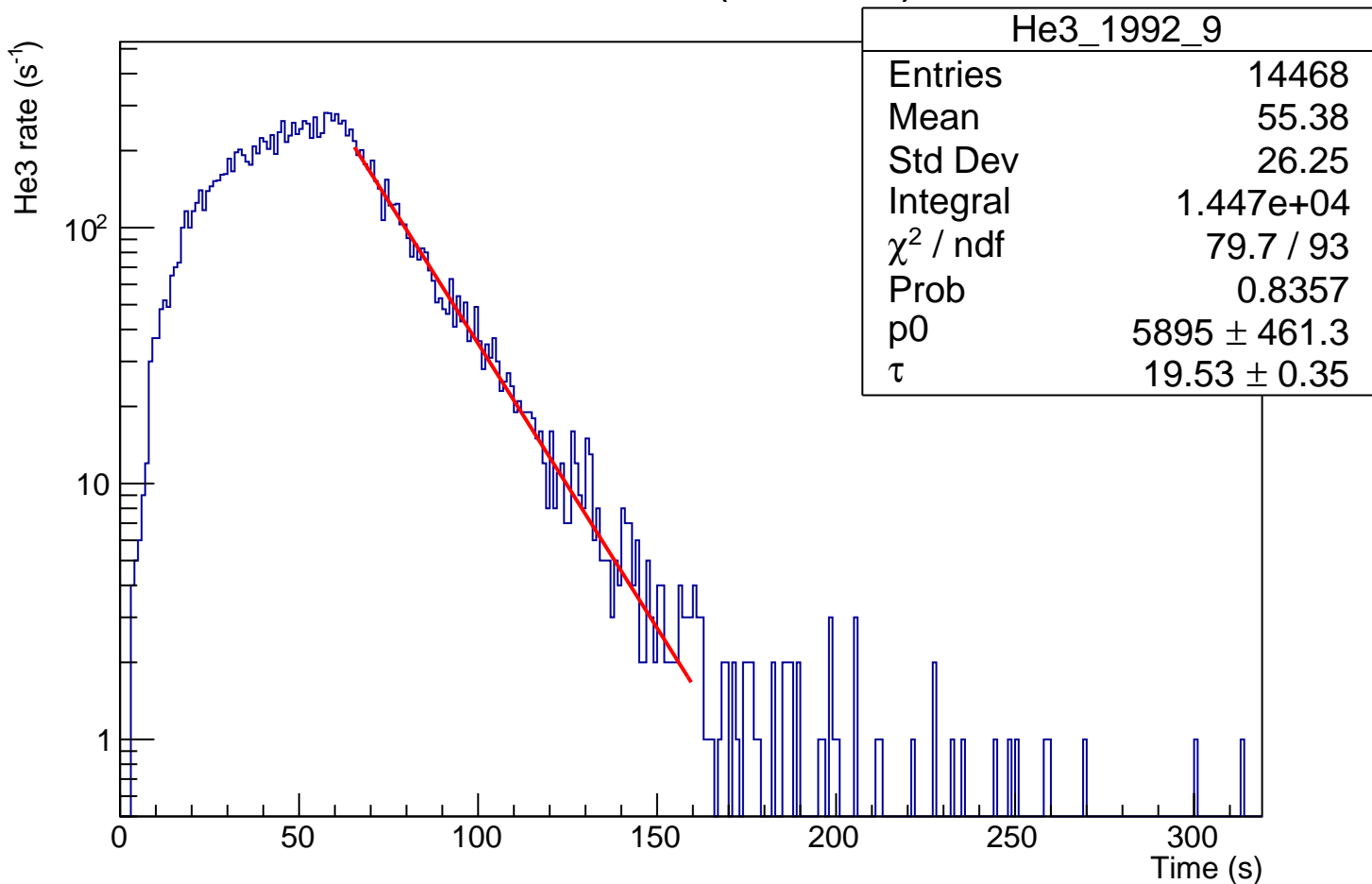
TCN19-121 (He3 rate)



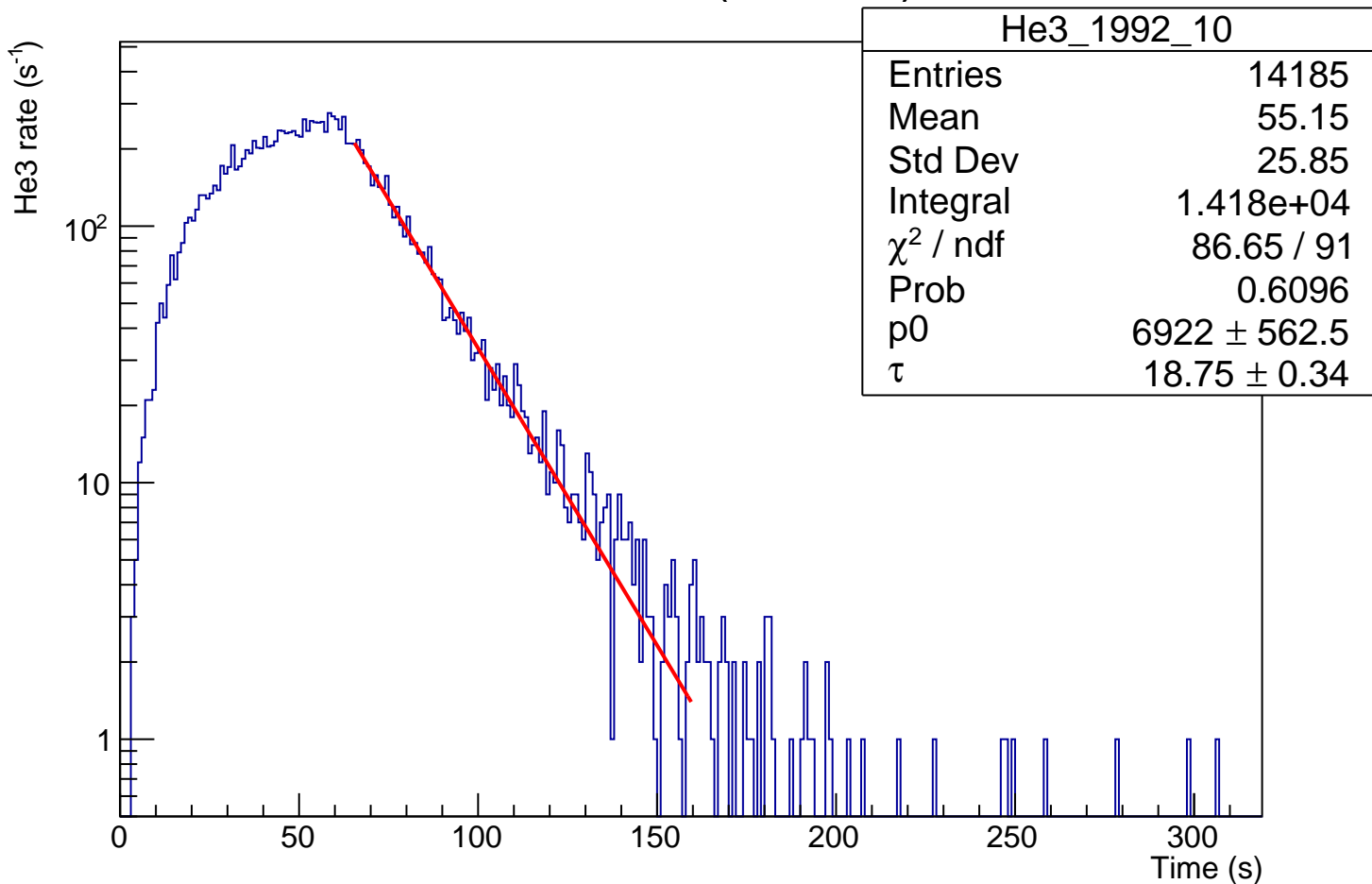
TCN19-121 (He3 rate)



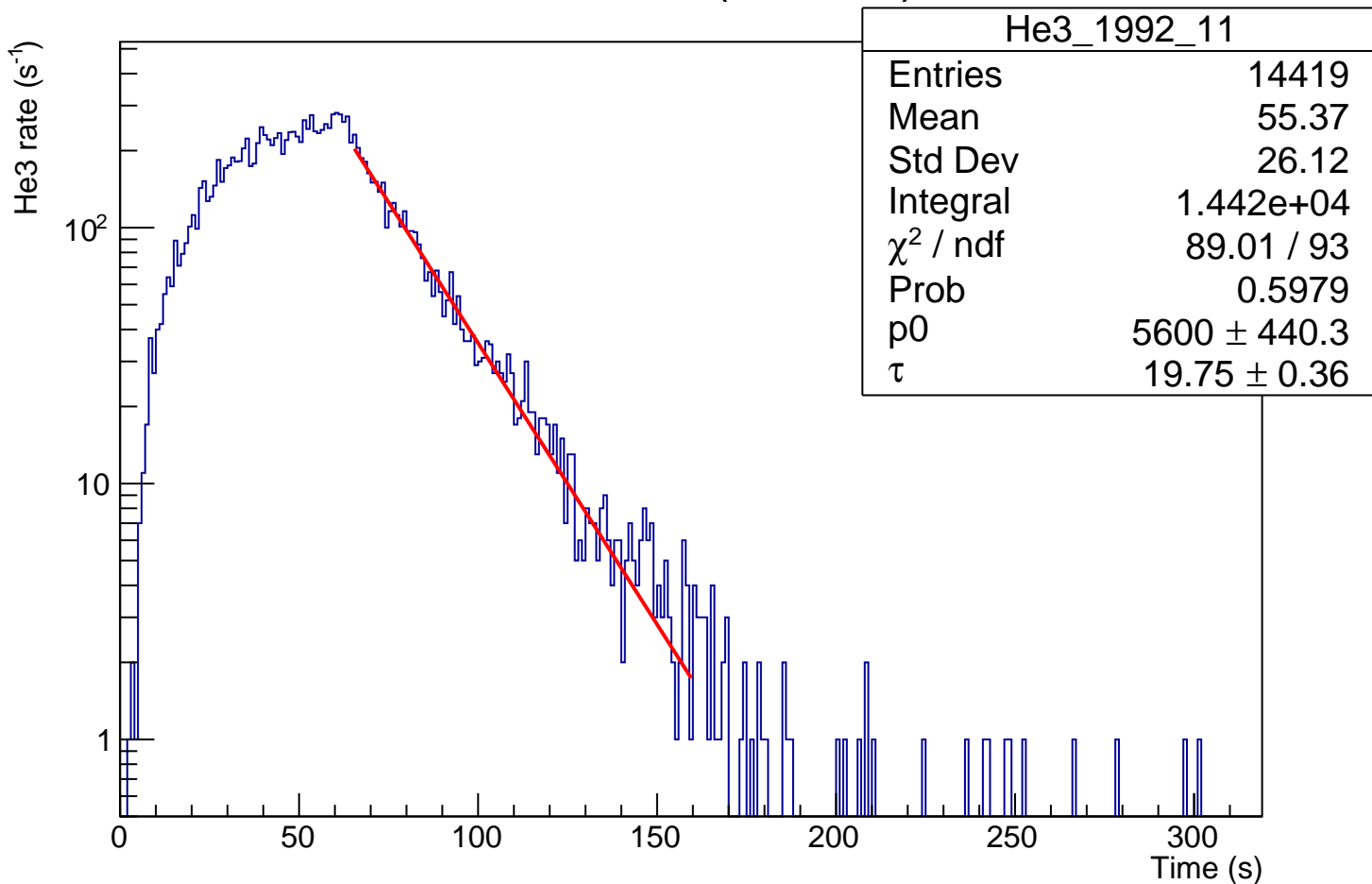
TCN19-121 (He3 rate)



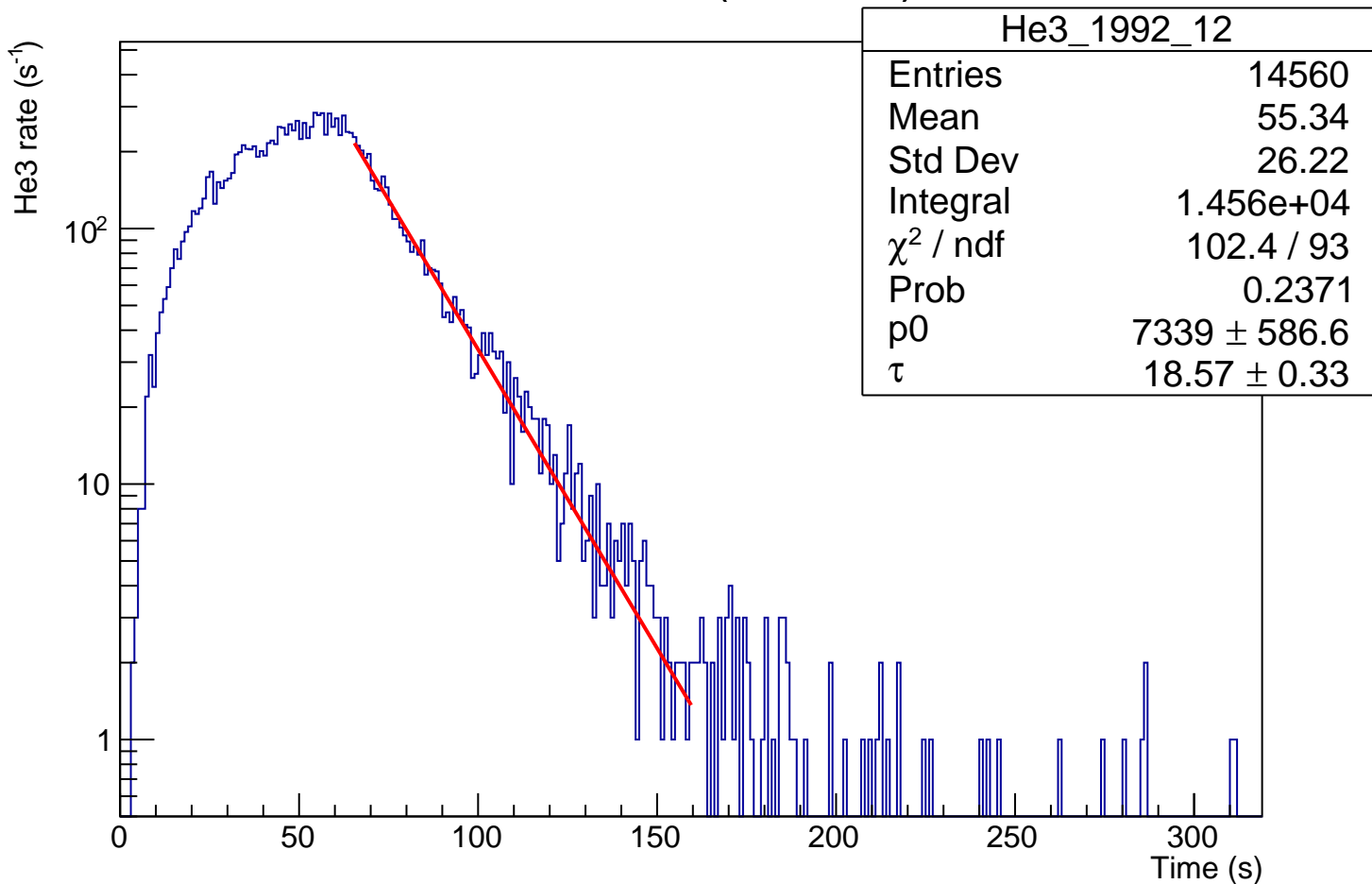
TCN19-121 (He3 rate)



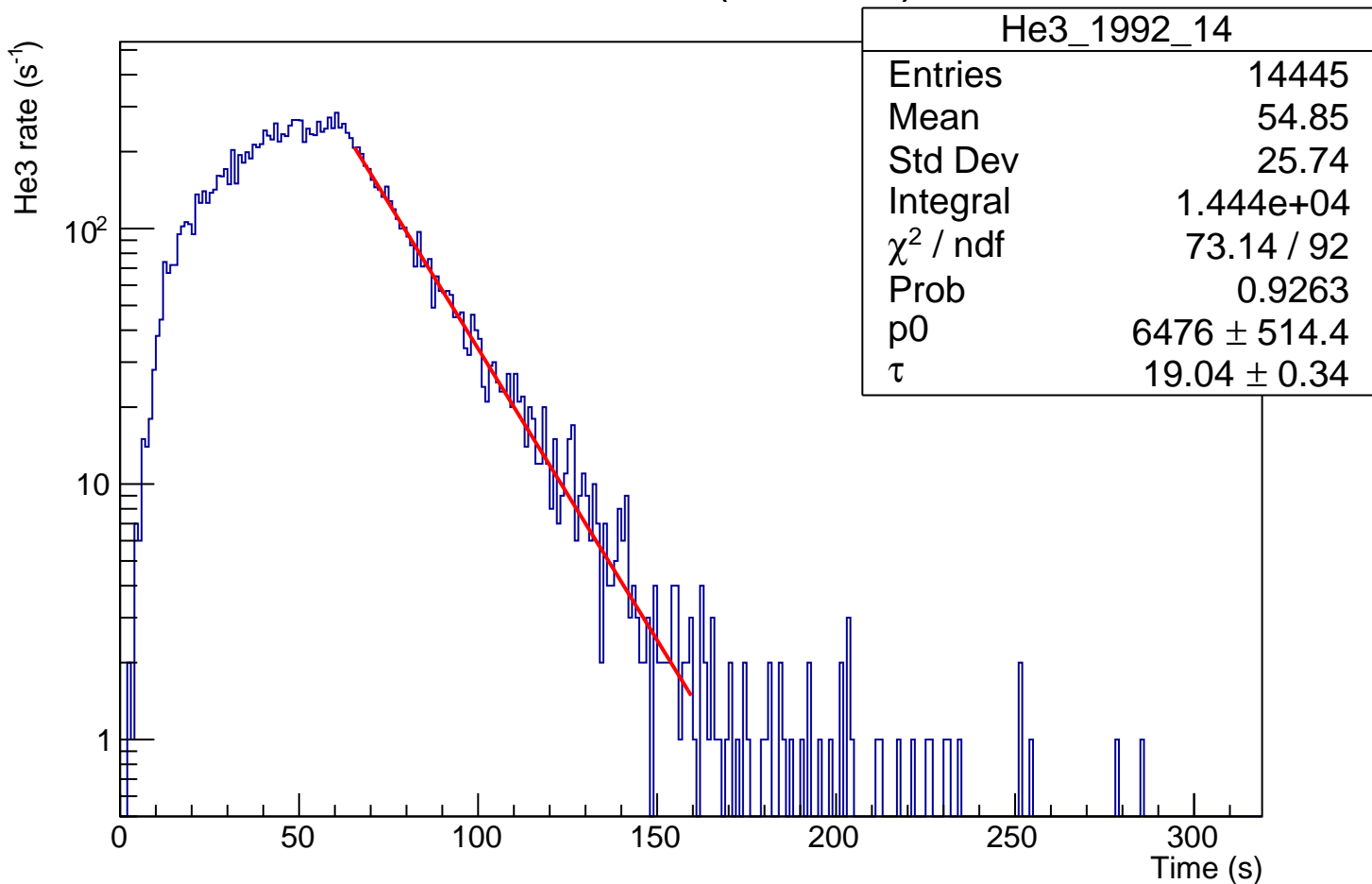
TCN19-121 (He3 rate)



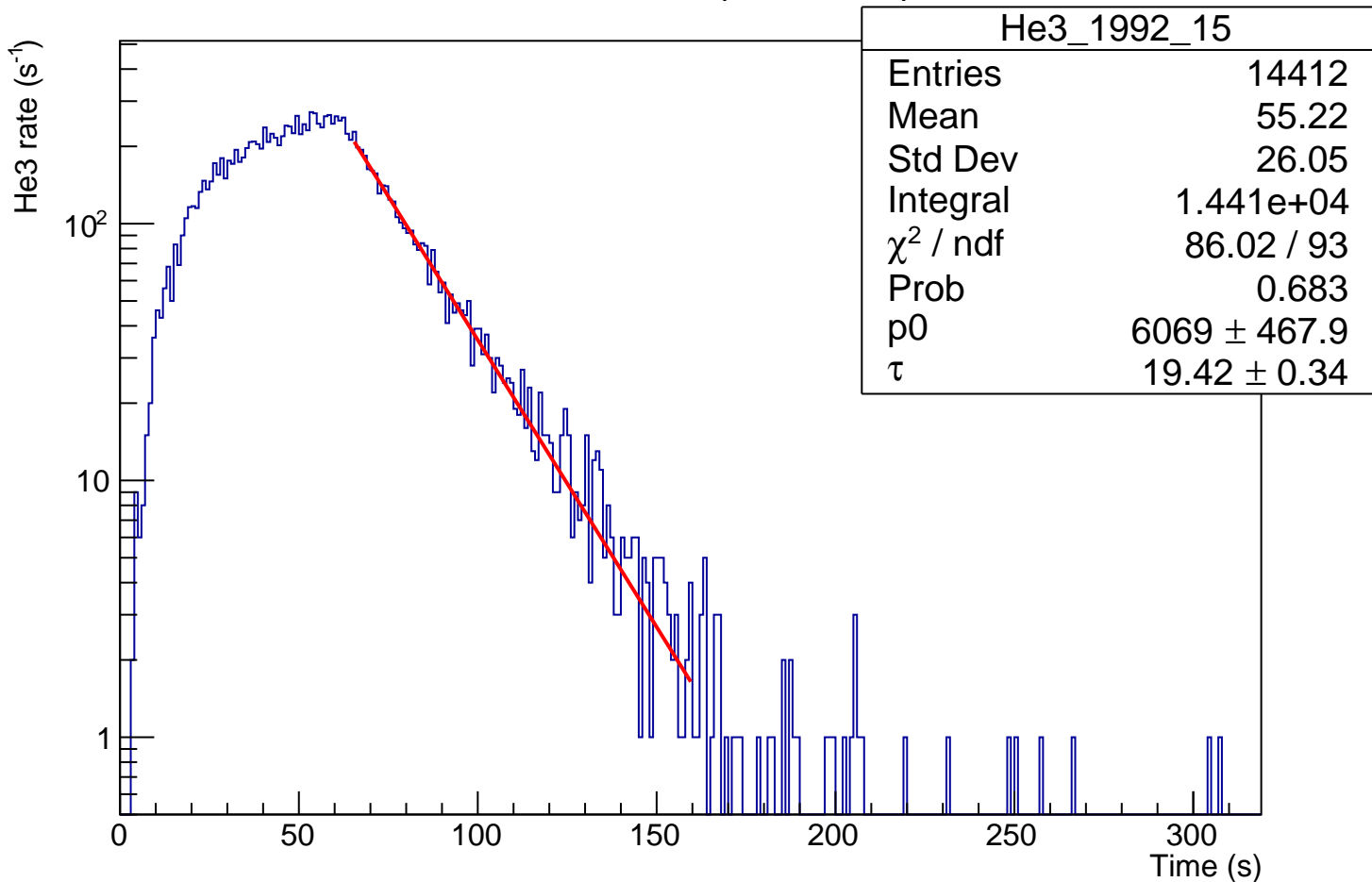
TCN19-121 (He3 rate)



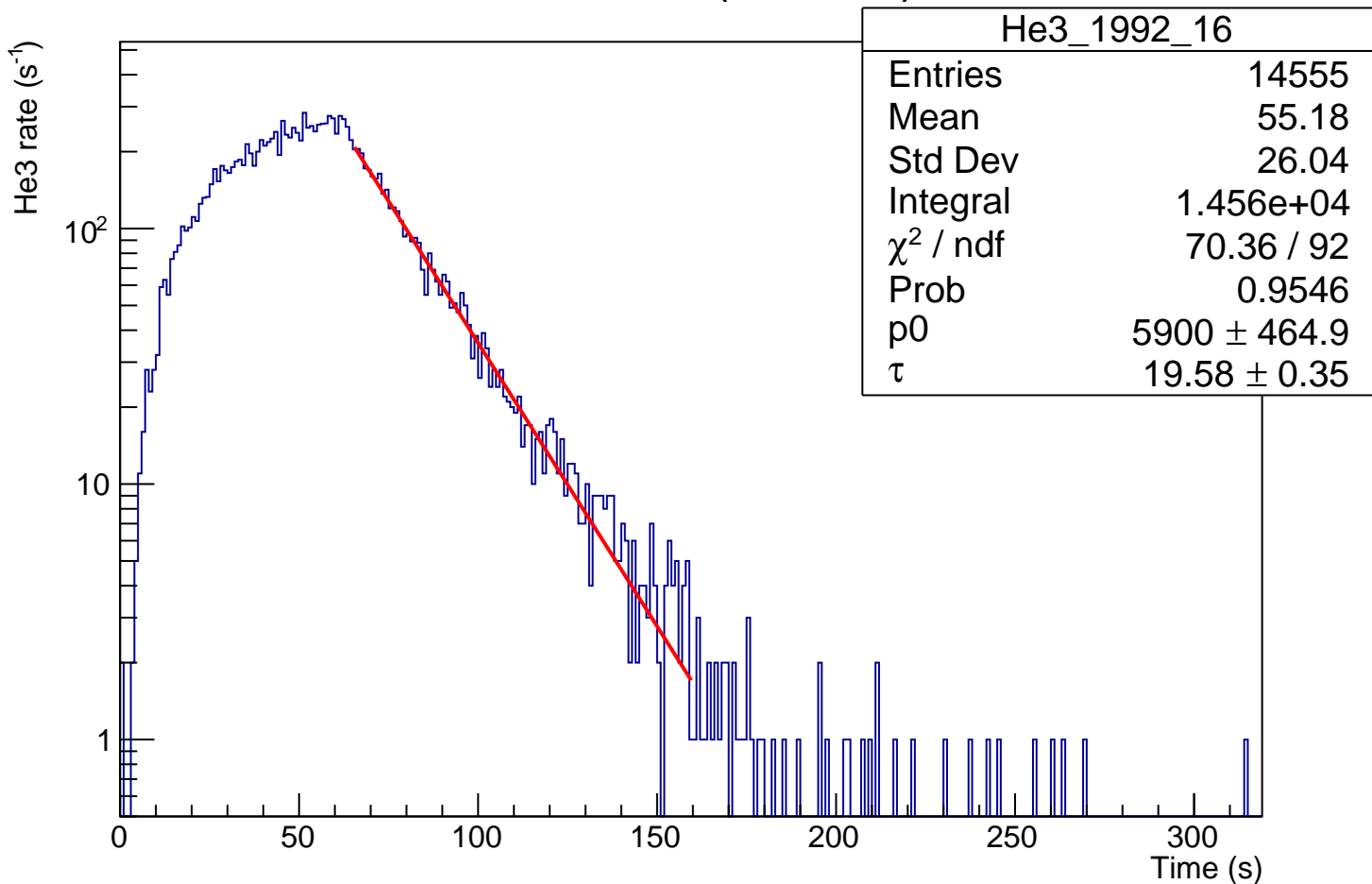
TCN19-121 (He3 rate)



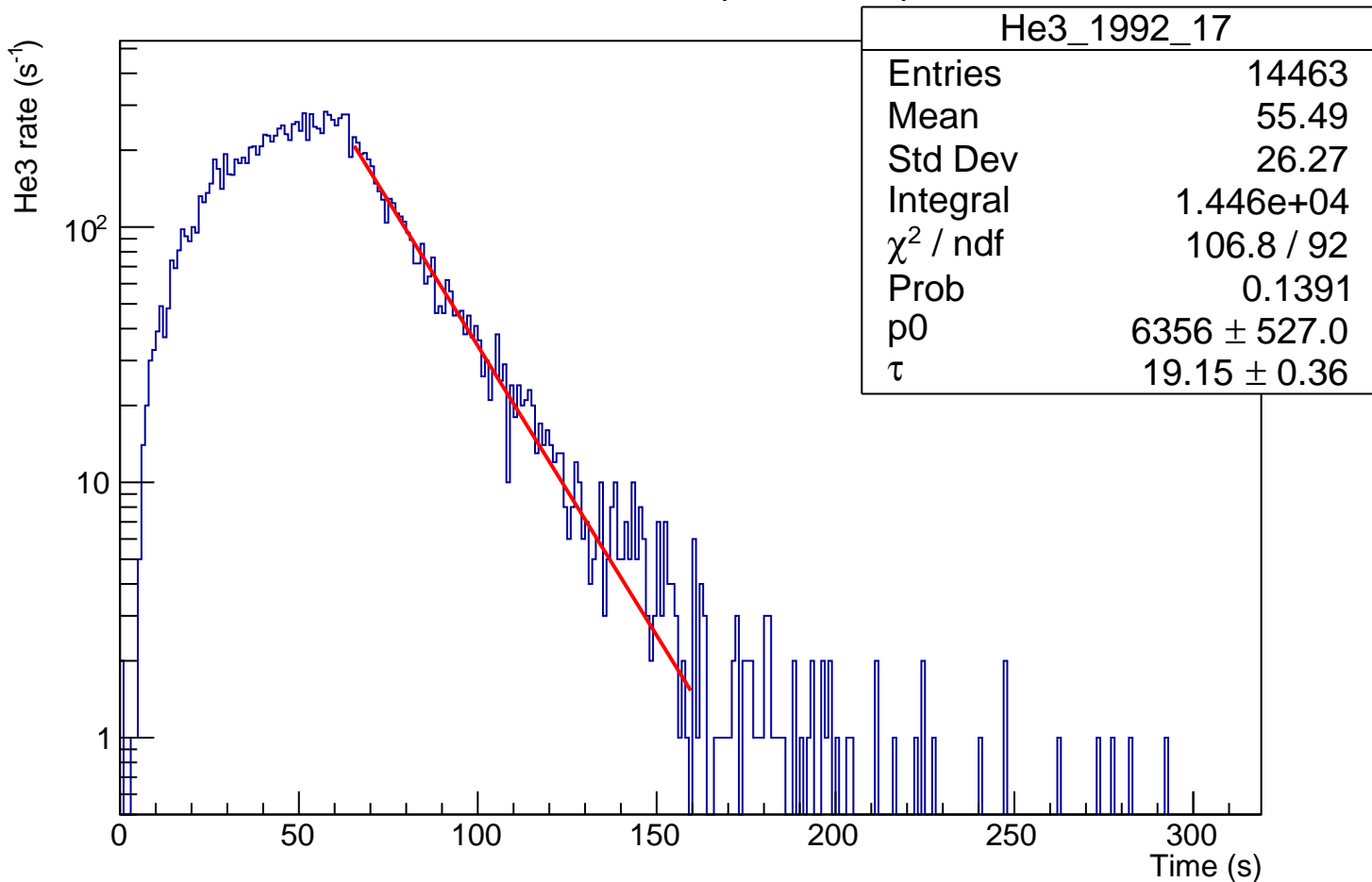
TCN19-121 (He3 rate)



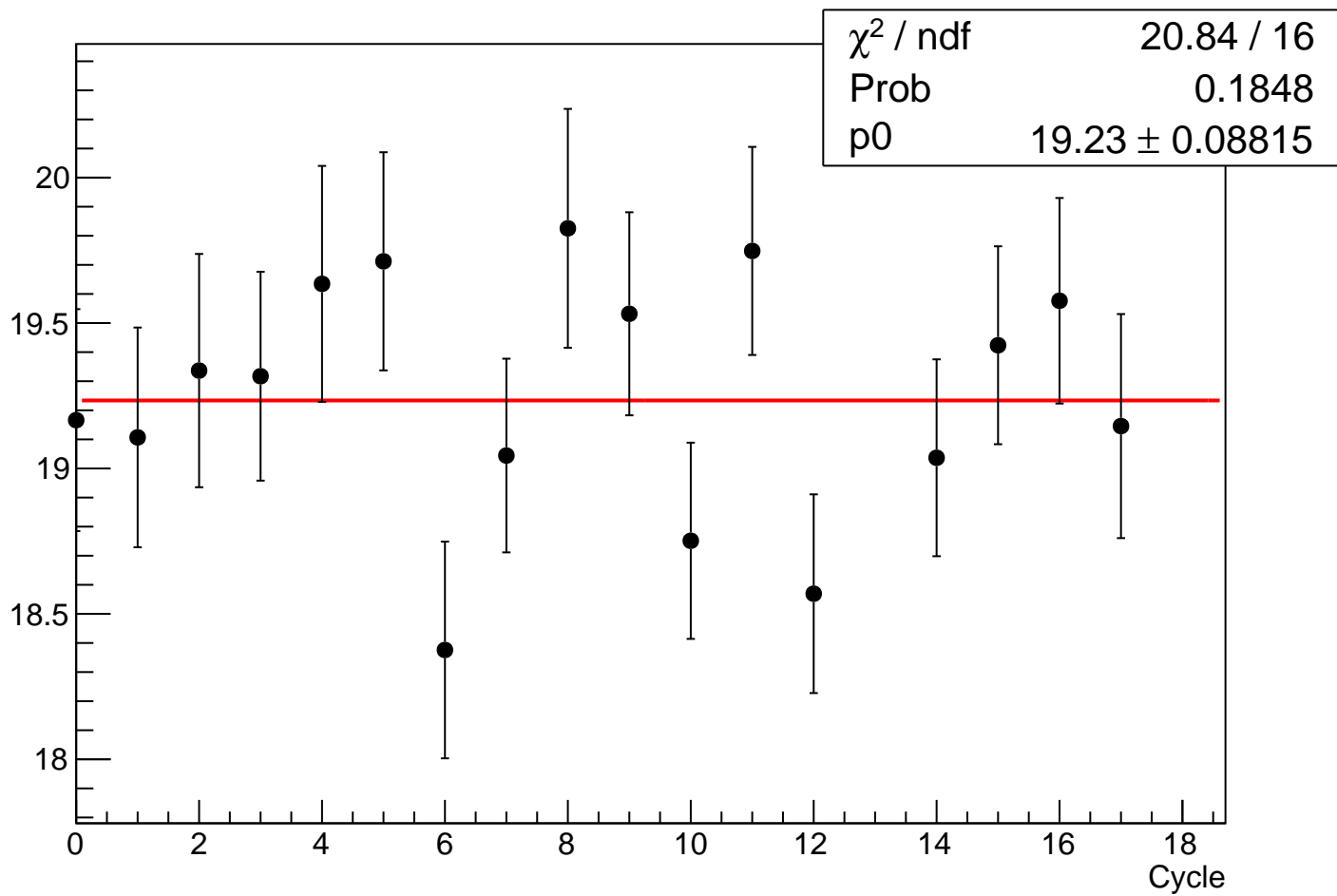
TCN19-121 (He3 rate)



TCN19-121 (He3 rate)

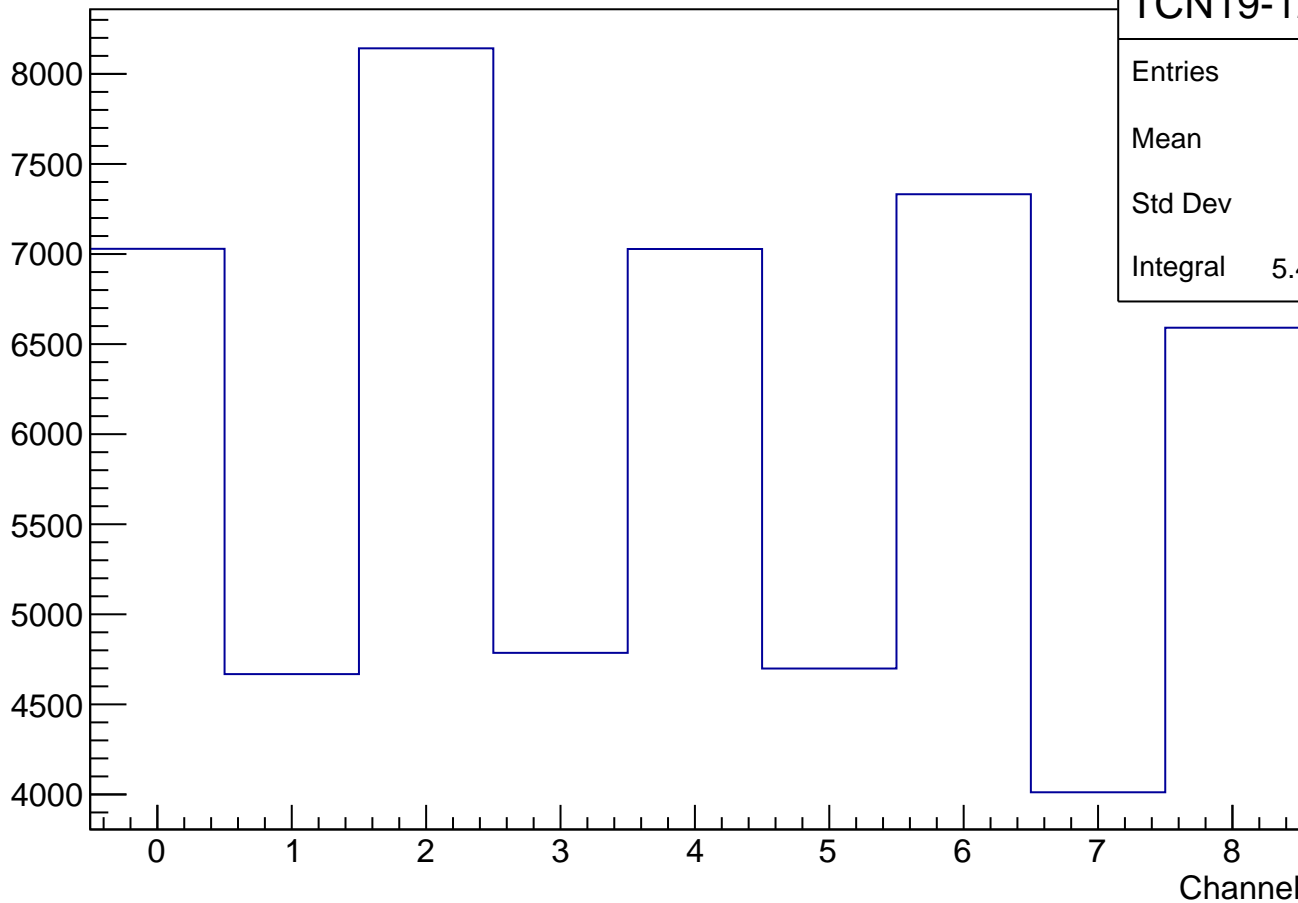


Pinhole storage lifetime (s)



TCN19-121

Count



TCN19-121_ch

Entries 54287

Mean 3.9

Std Dev 2.6

Integral 5.429e+04