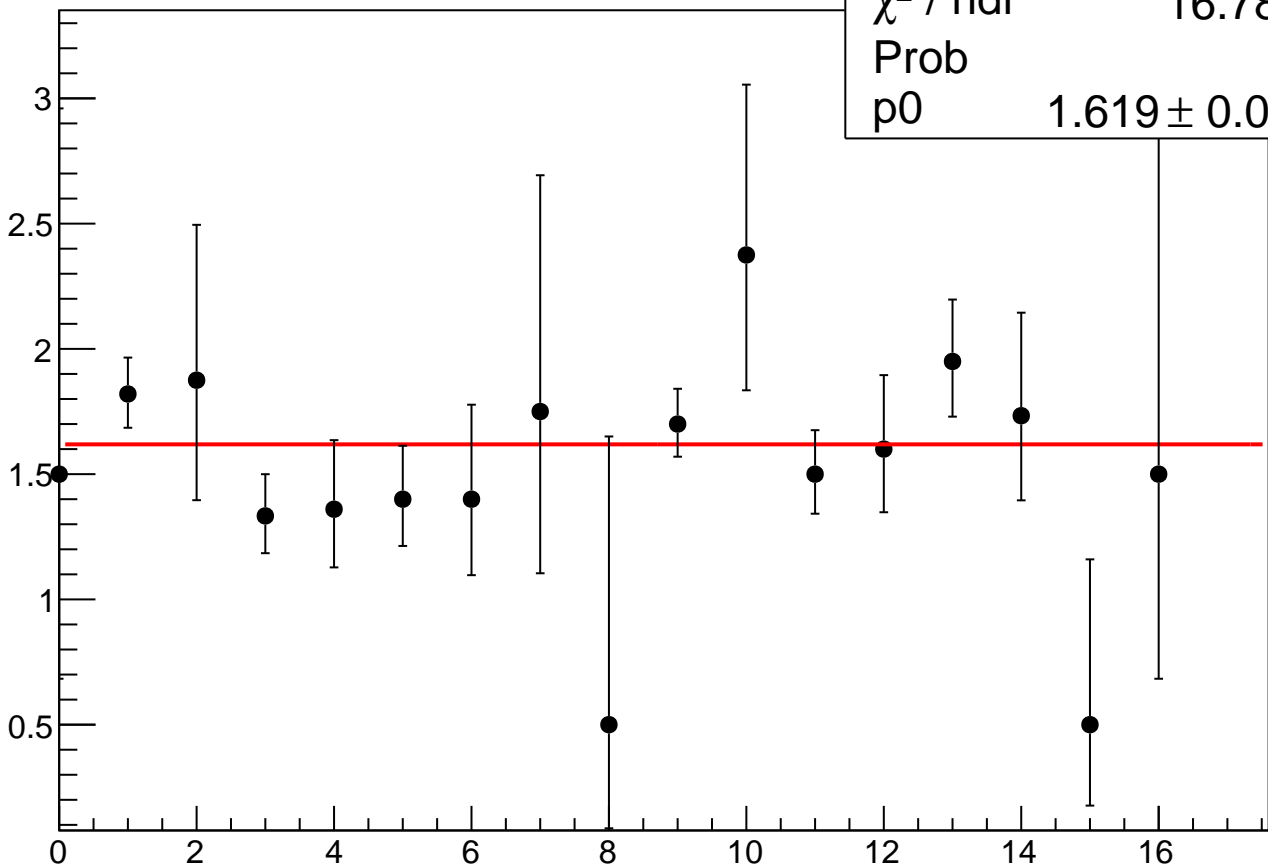


li6 background rate (1/s)



χ^2 / ndf

16.78 / 16

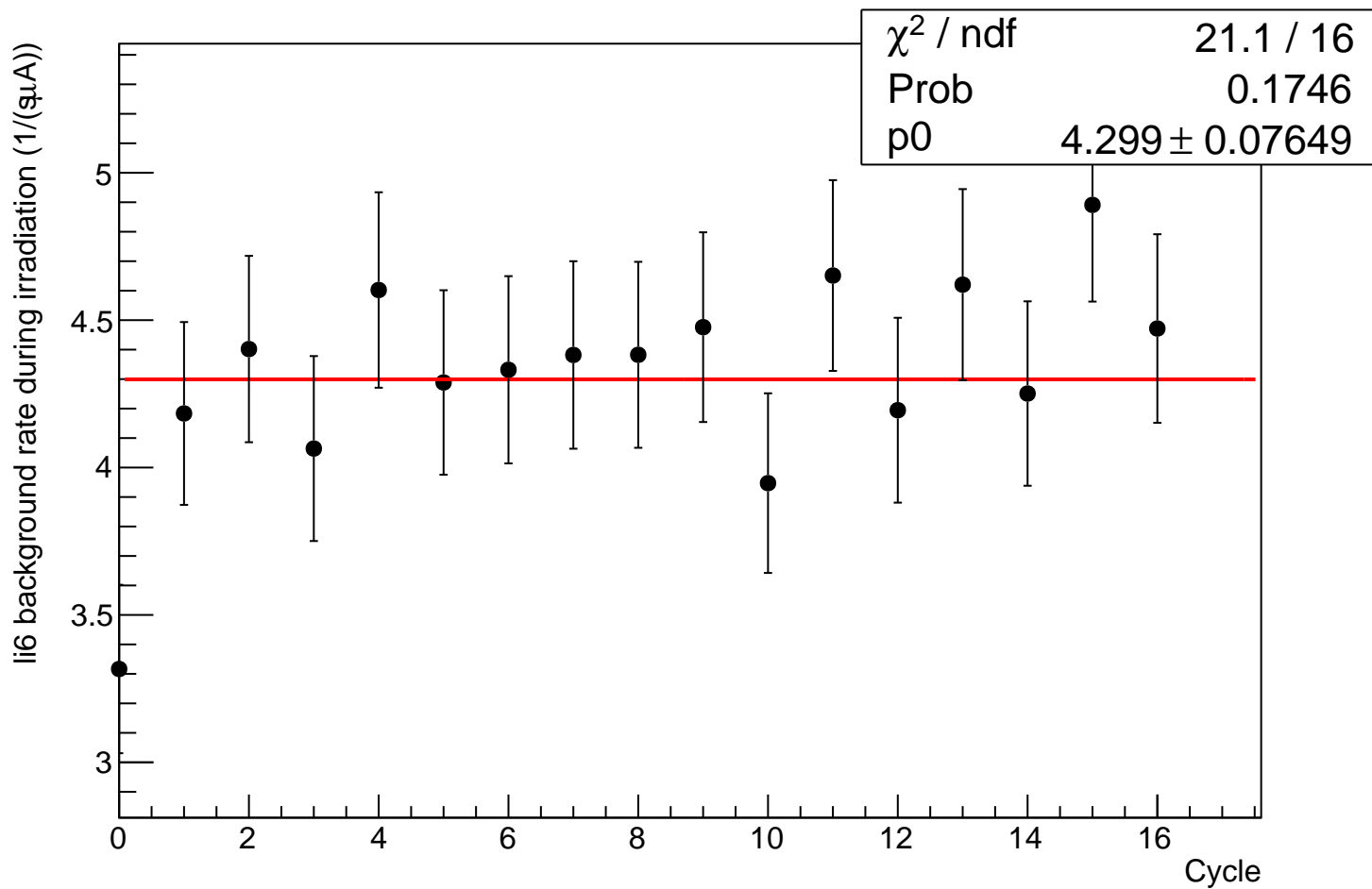
Prob

0.4

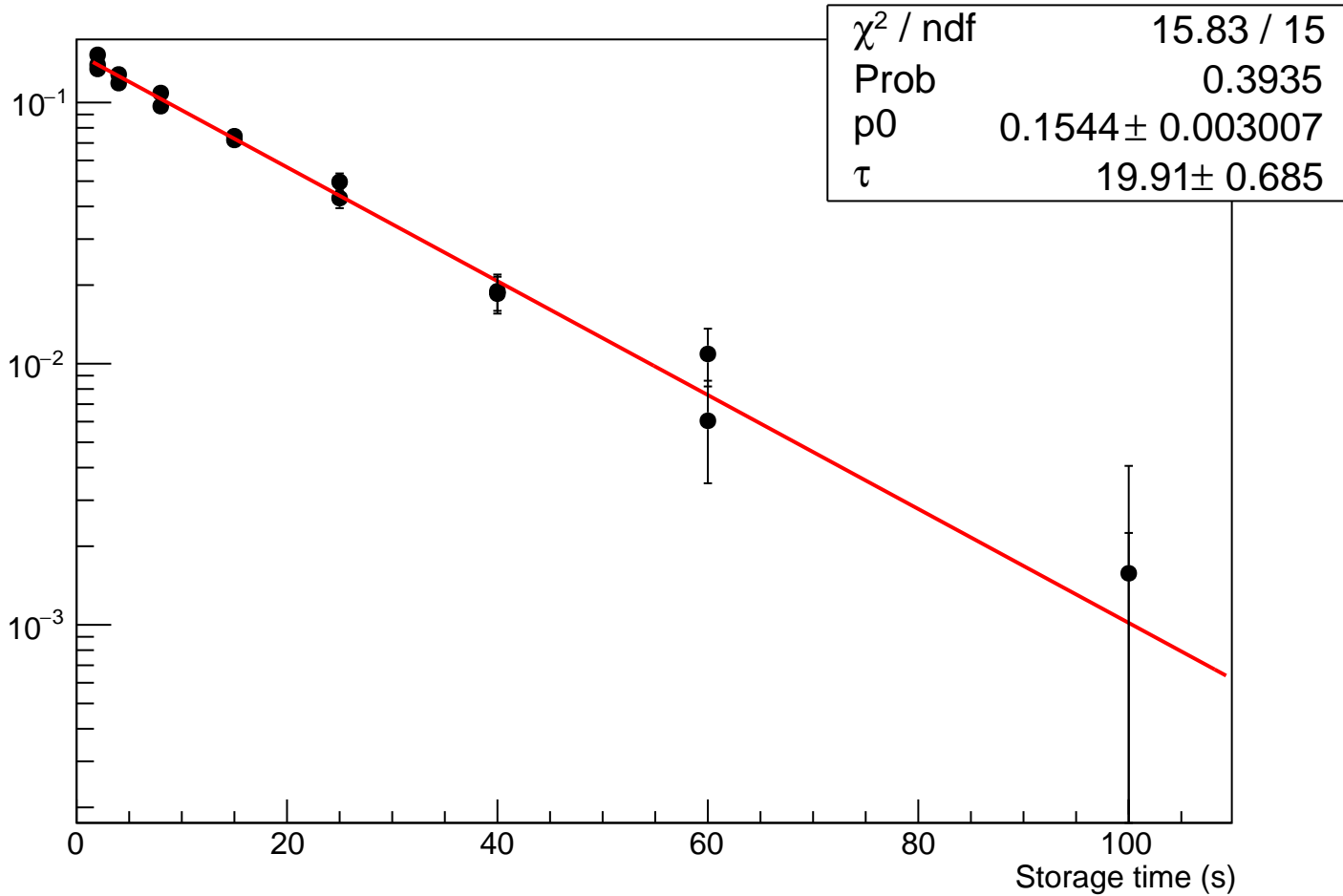
p0

1.619 ± 0.05981

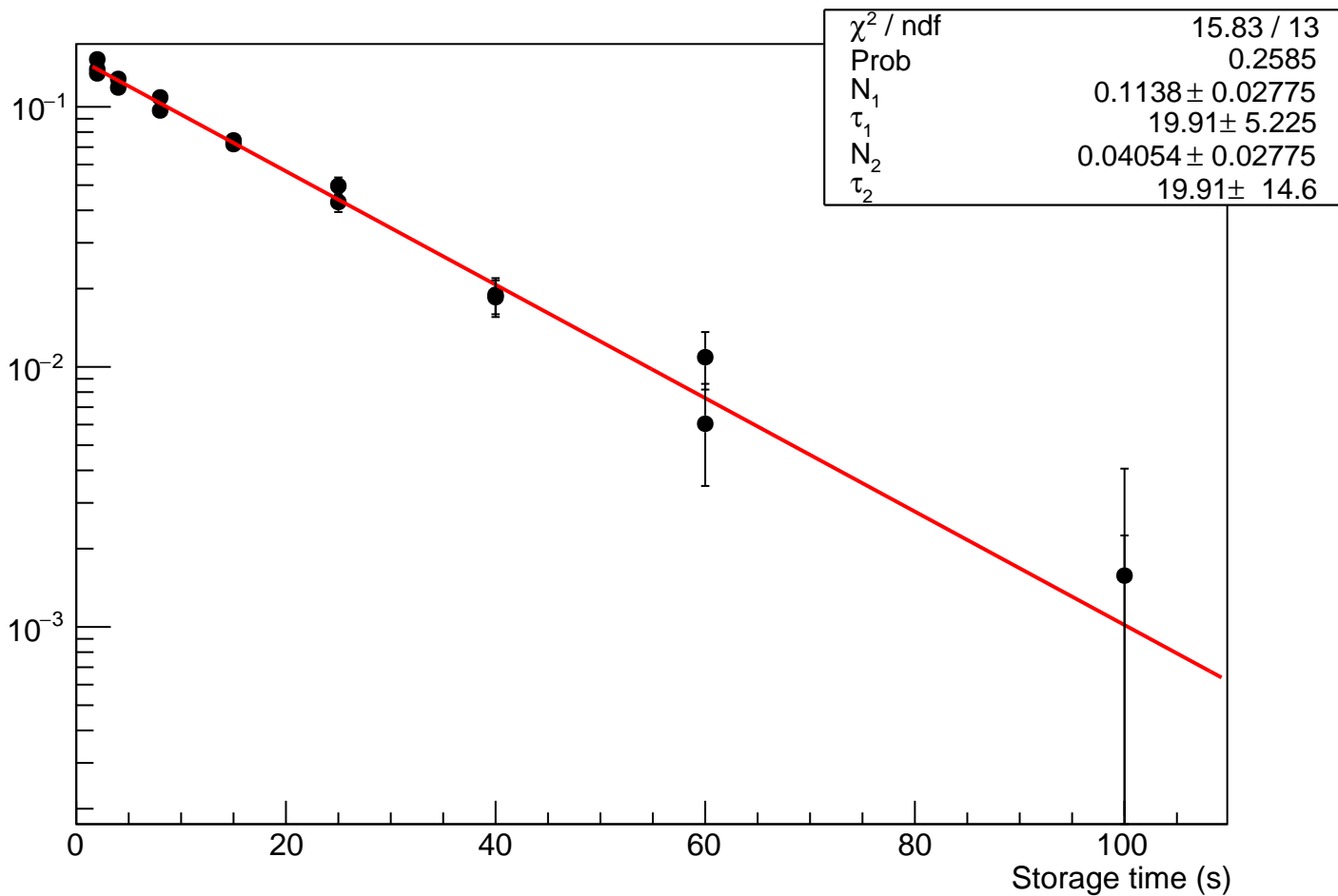
Cycle



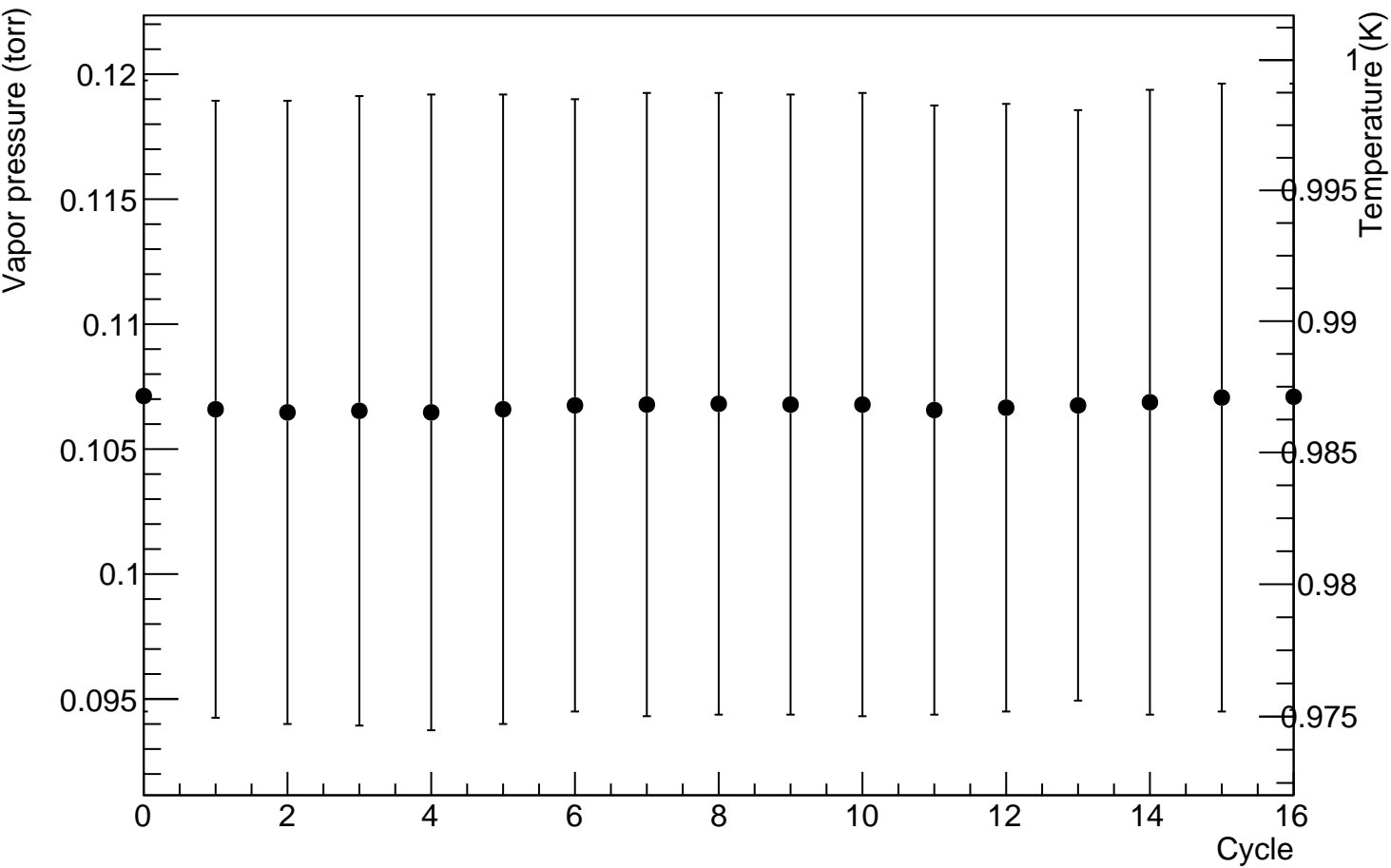
UCN-count-to-monitor ratio



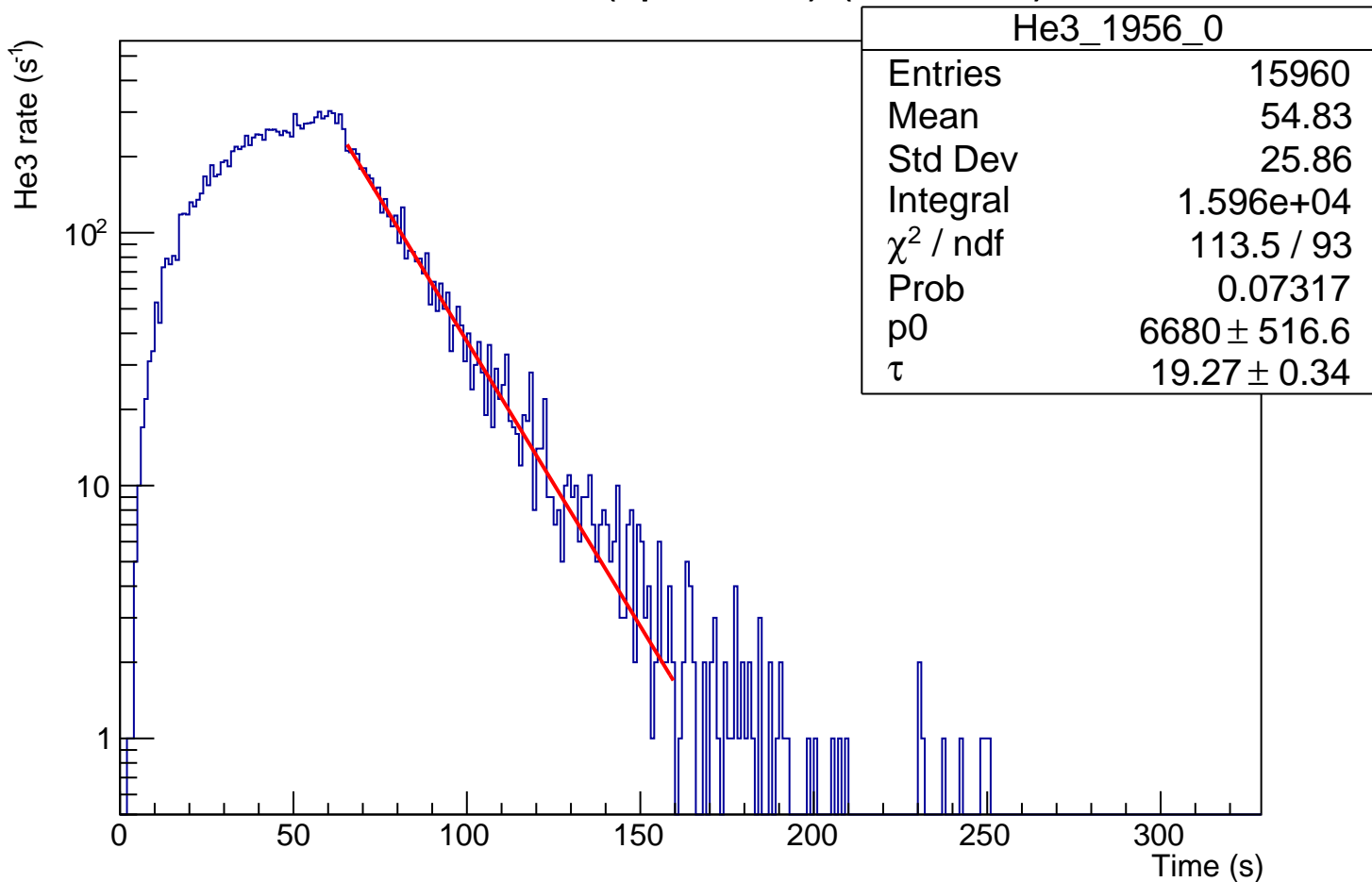
UCN-count-to-monitor ratio



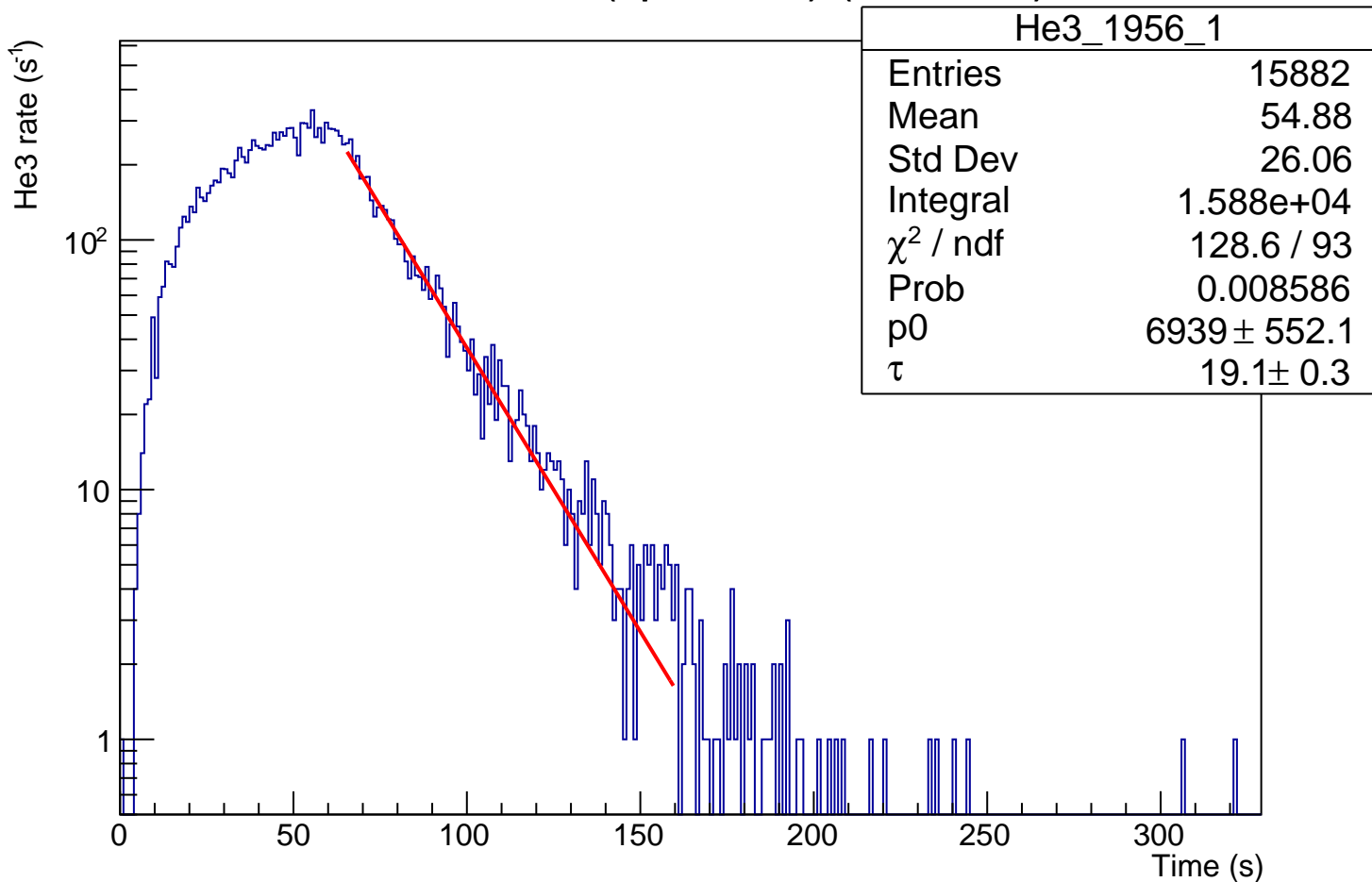
Graph



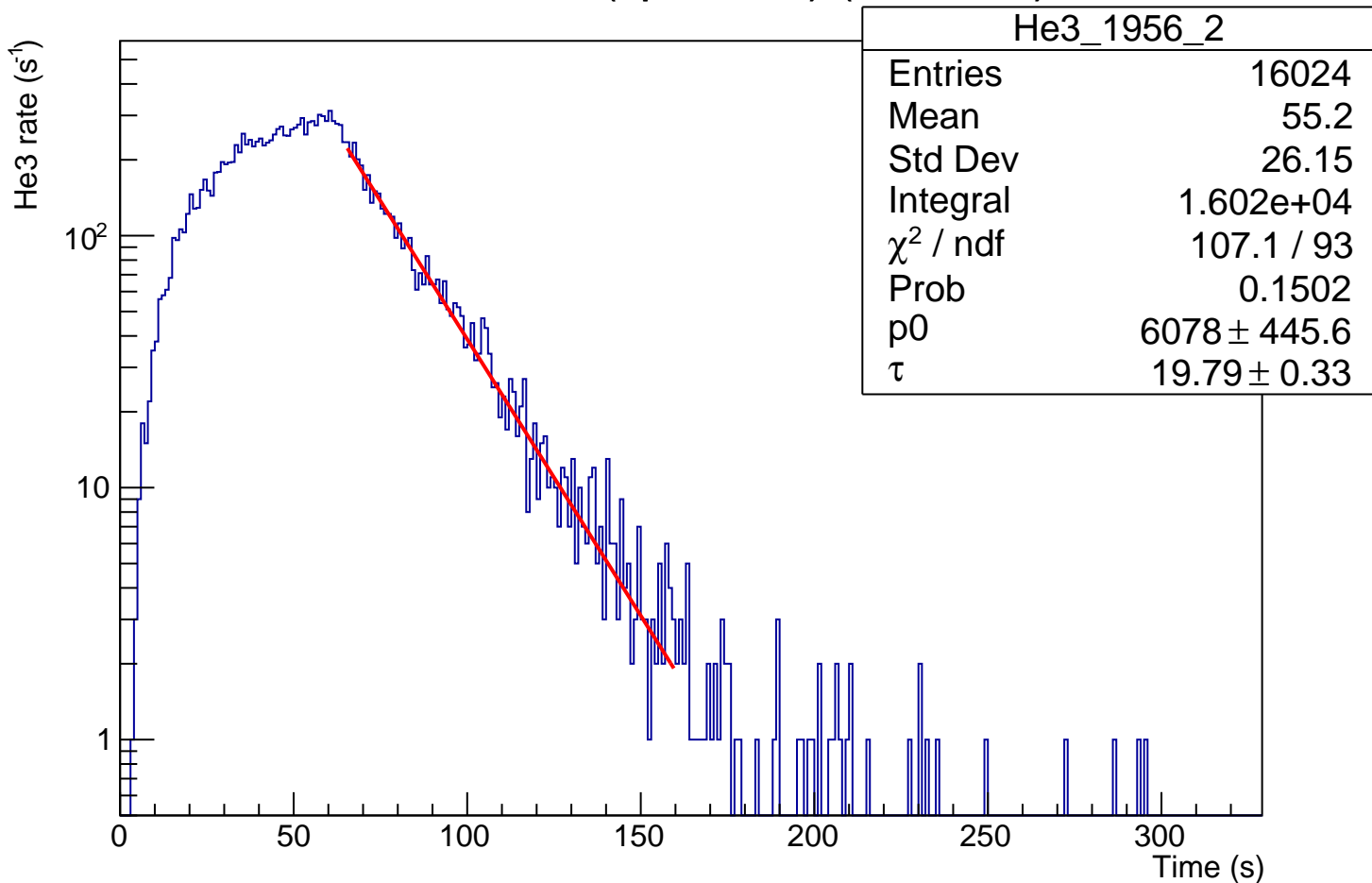
TCN19-280 (spider v3) (He3 rate)



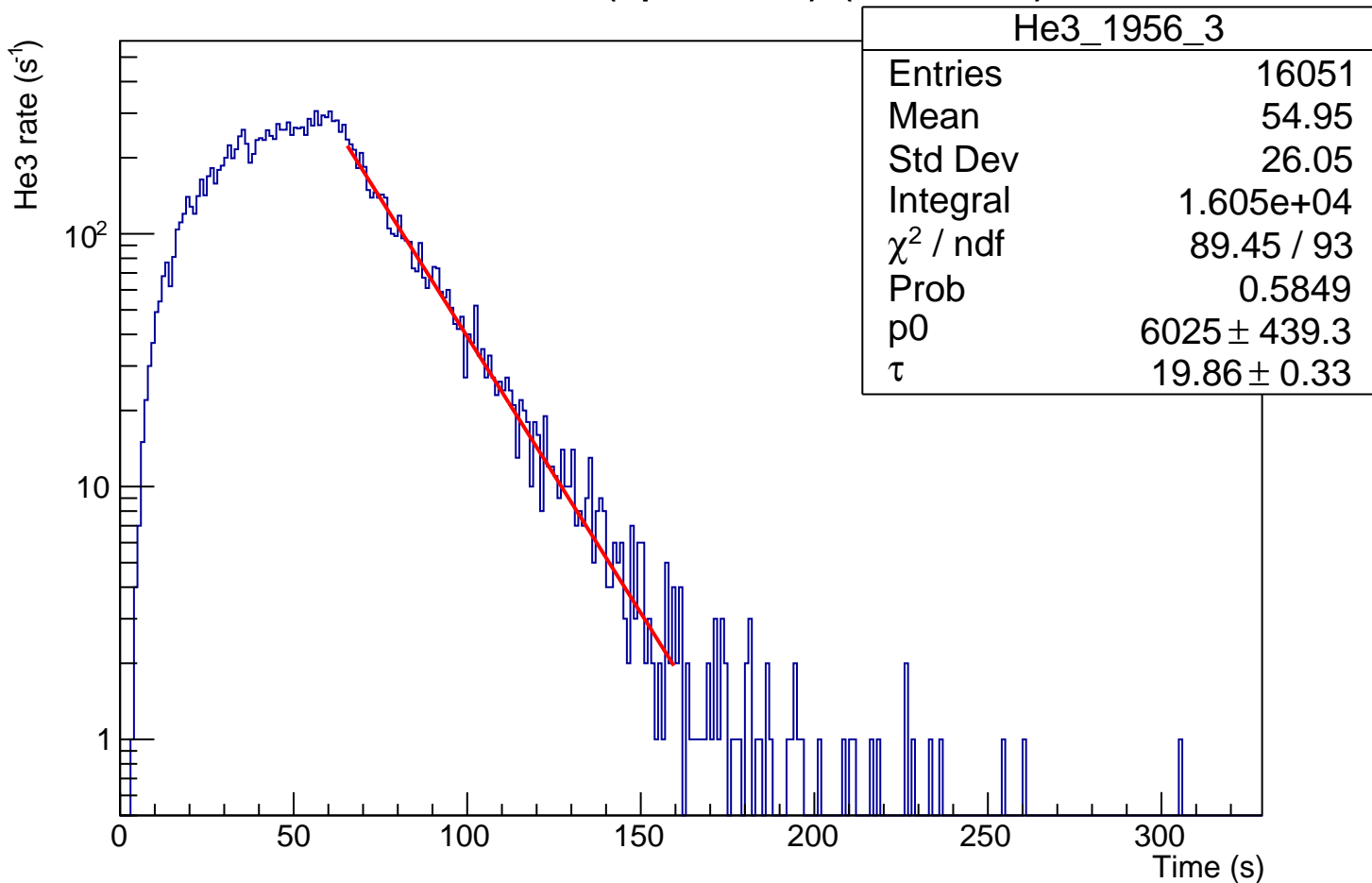
TCN19-280 (spider v3) (He3 rate)



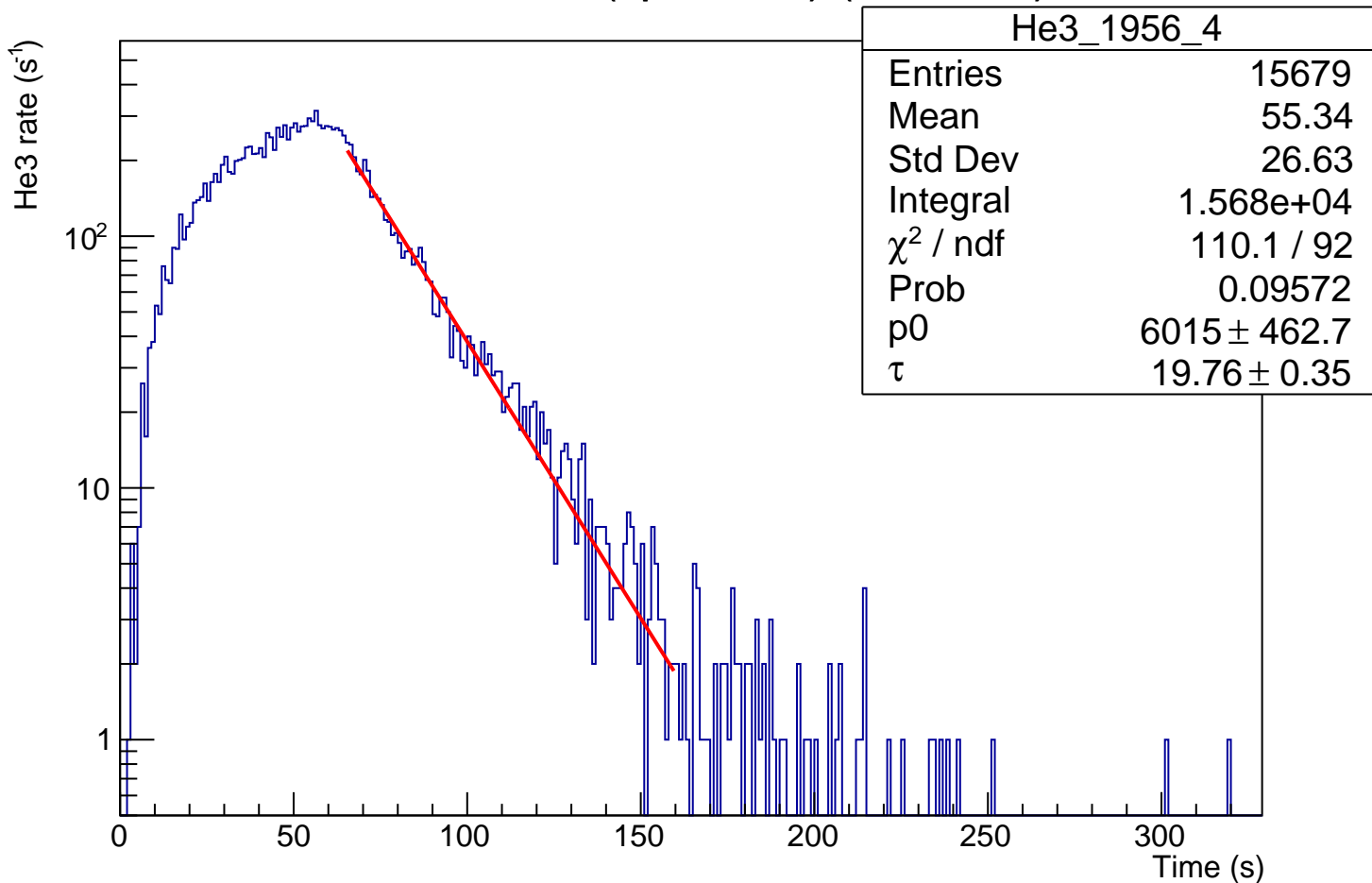
TCN19-280 (spider v3) (He3 rate)



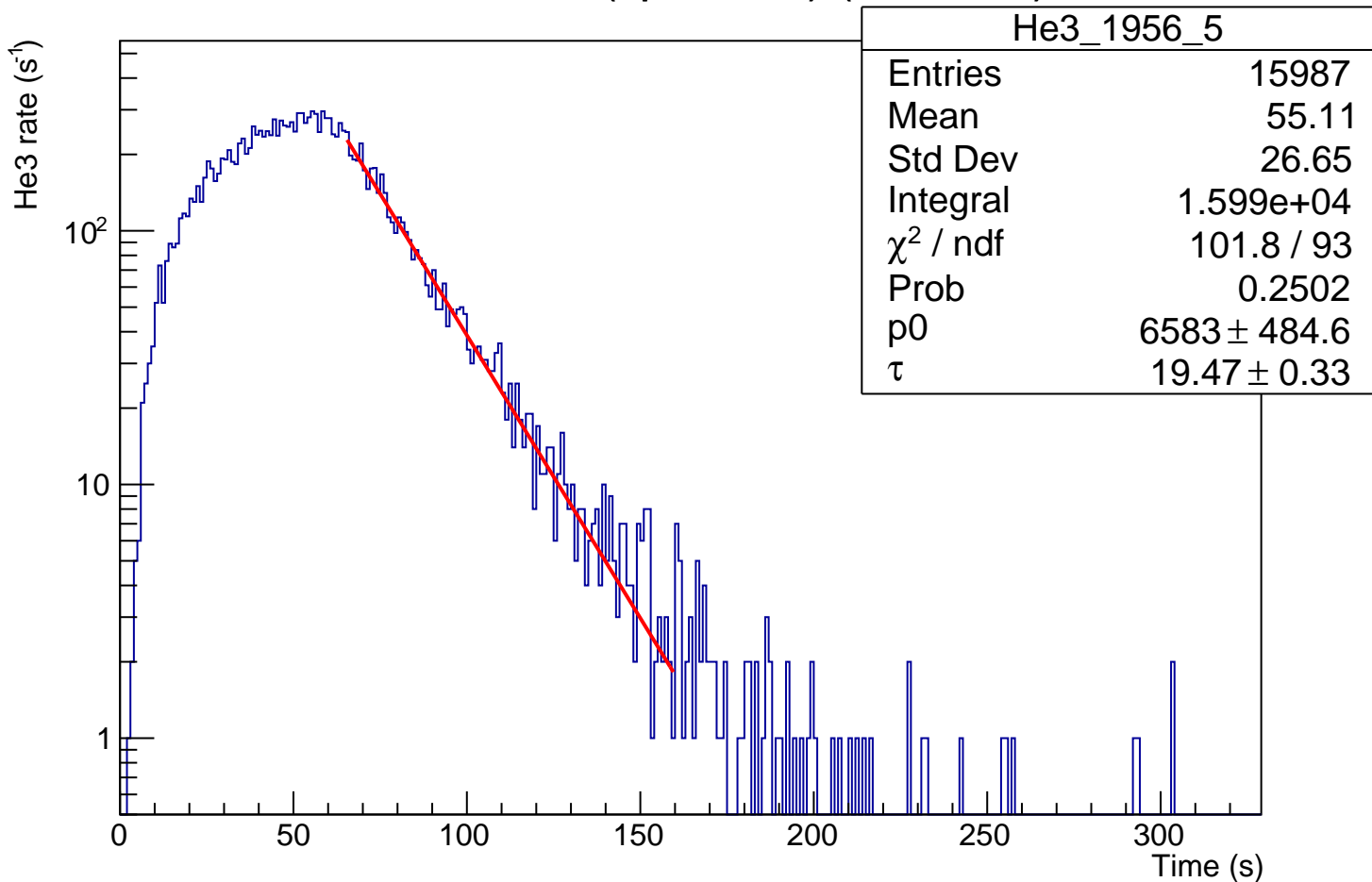
TCN19-280 (spider v3) (He3 rate)



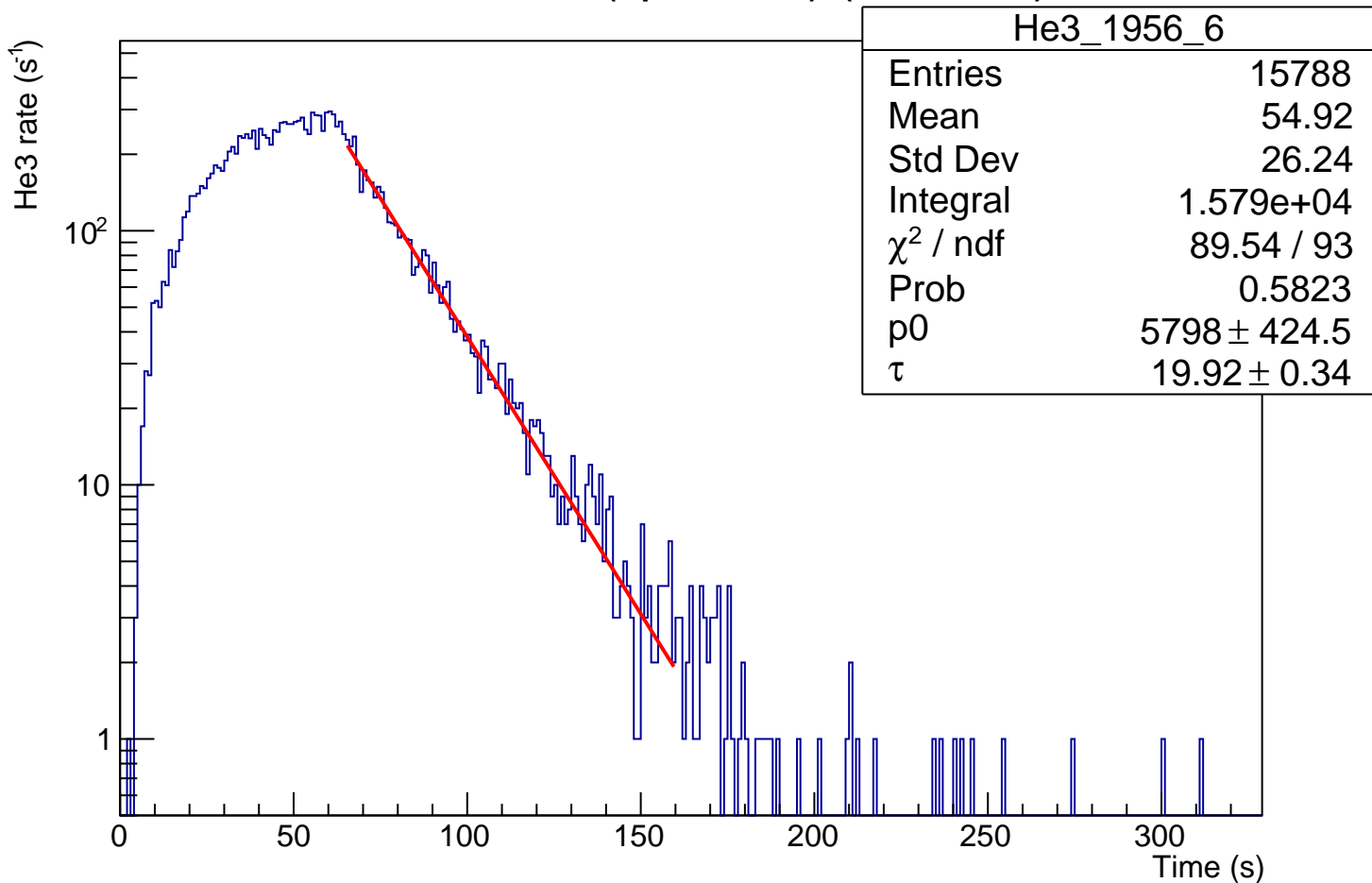
TCN19-280 (spider v3) (He3 rate)



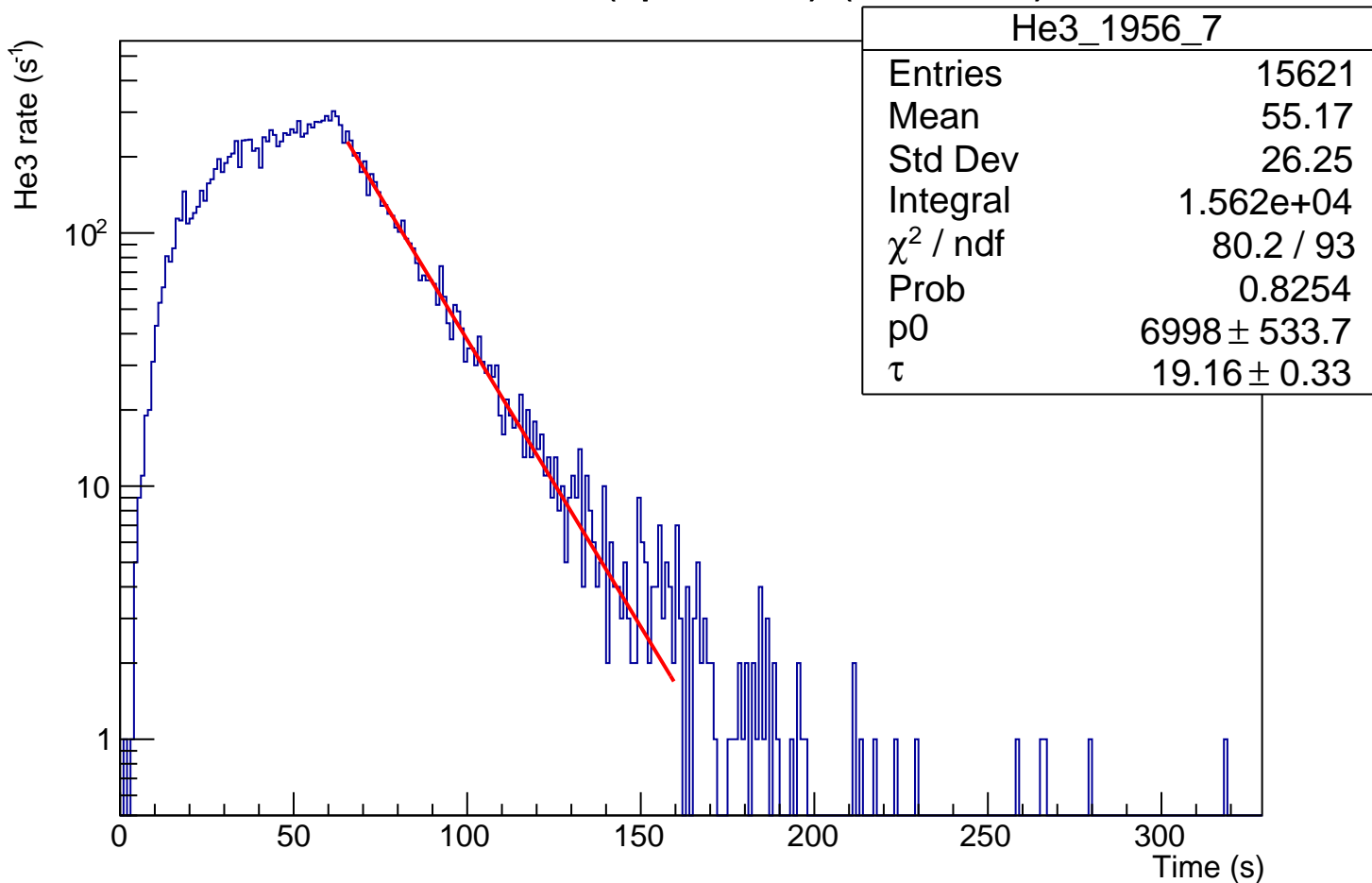
TCN19-280 (spider v3) (He3 rate)



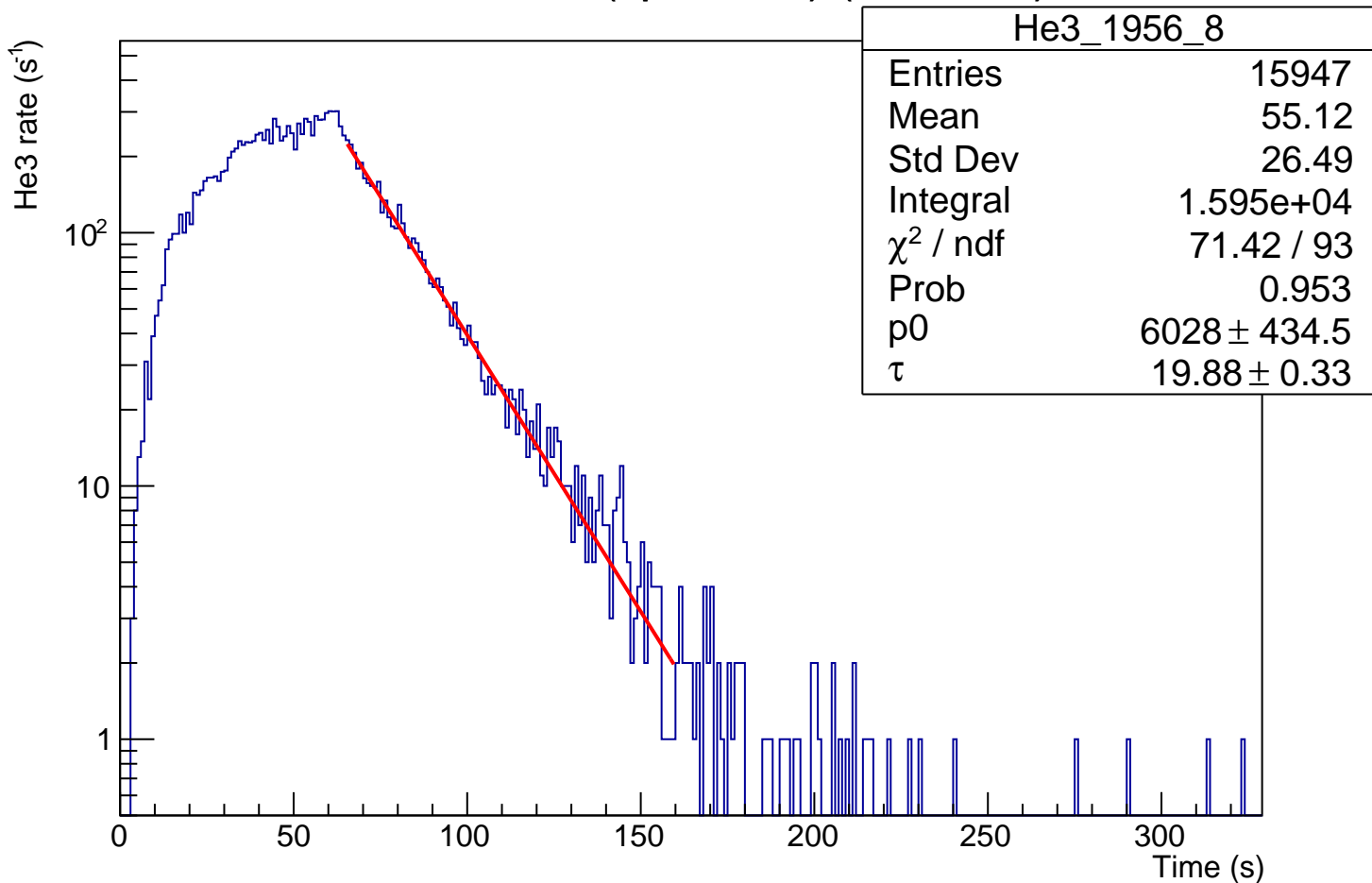
TCN19-280 (spider v3) (He3 rate)



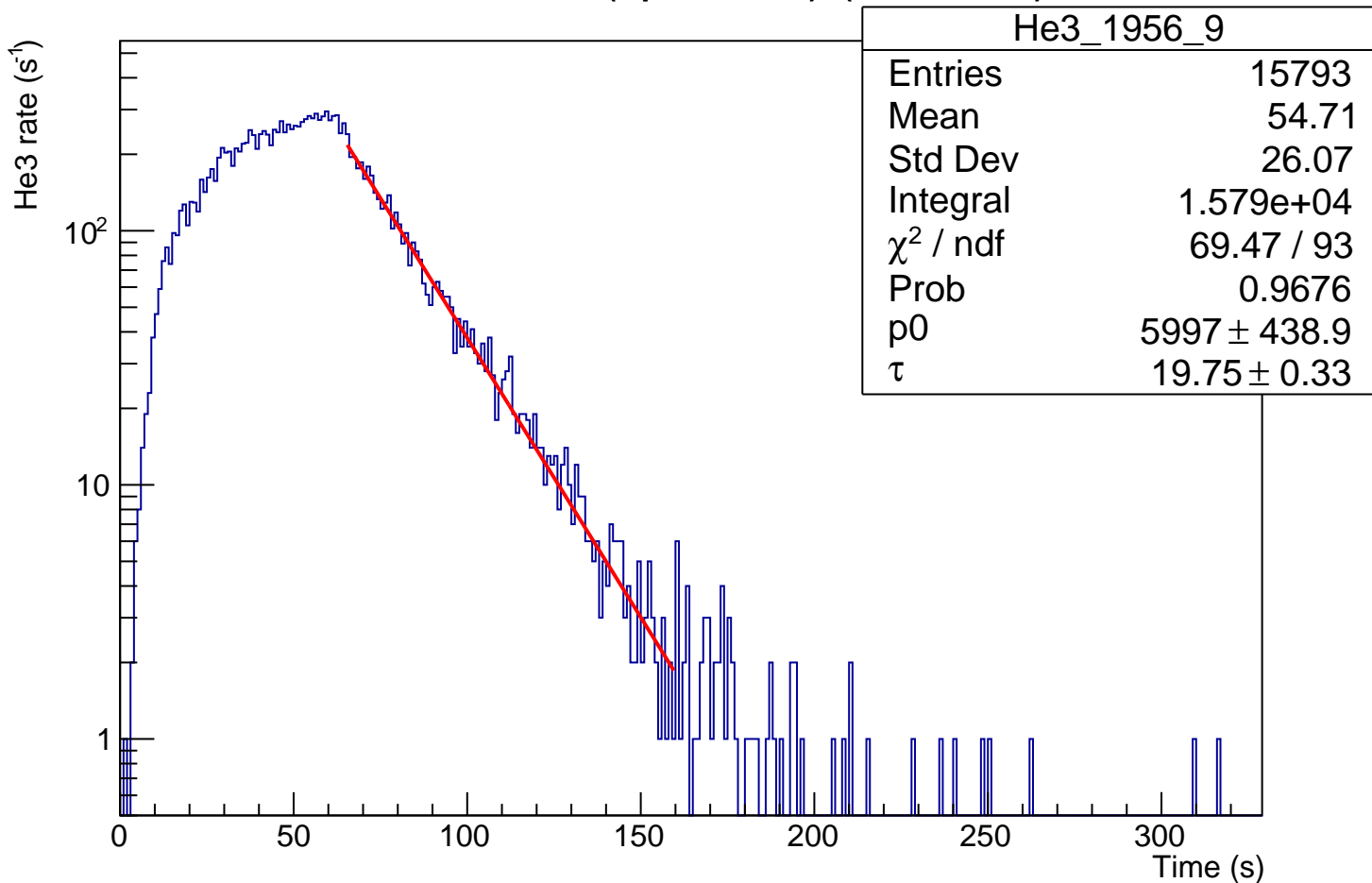
TCN19-280 (spider v3) (He3 rate)



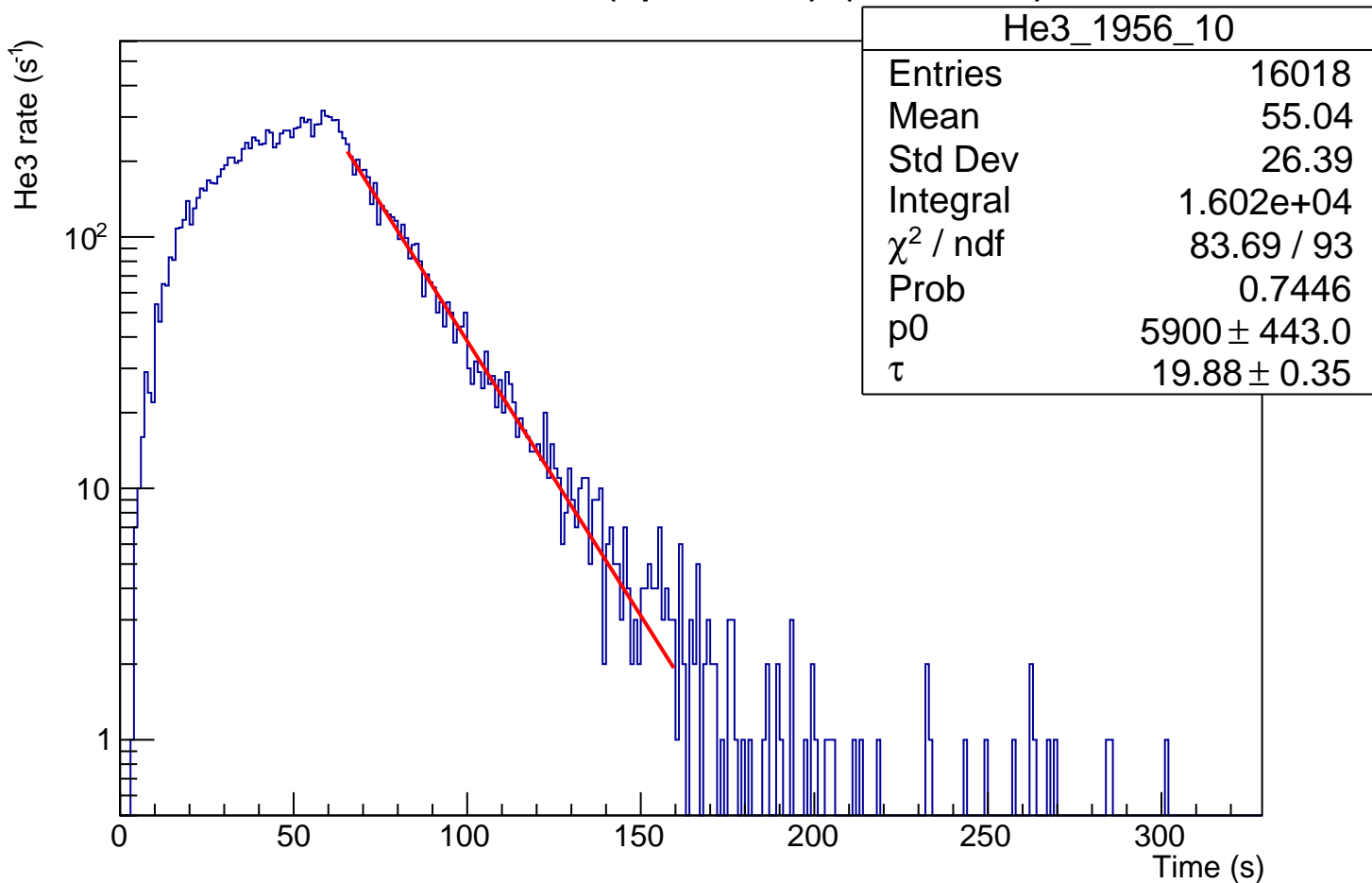
TCN19-280 (spider v3) (He3 rate)



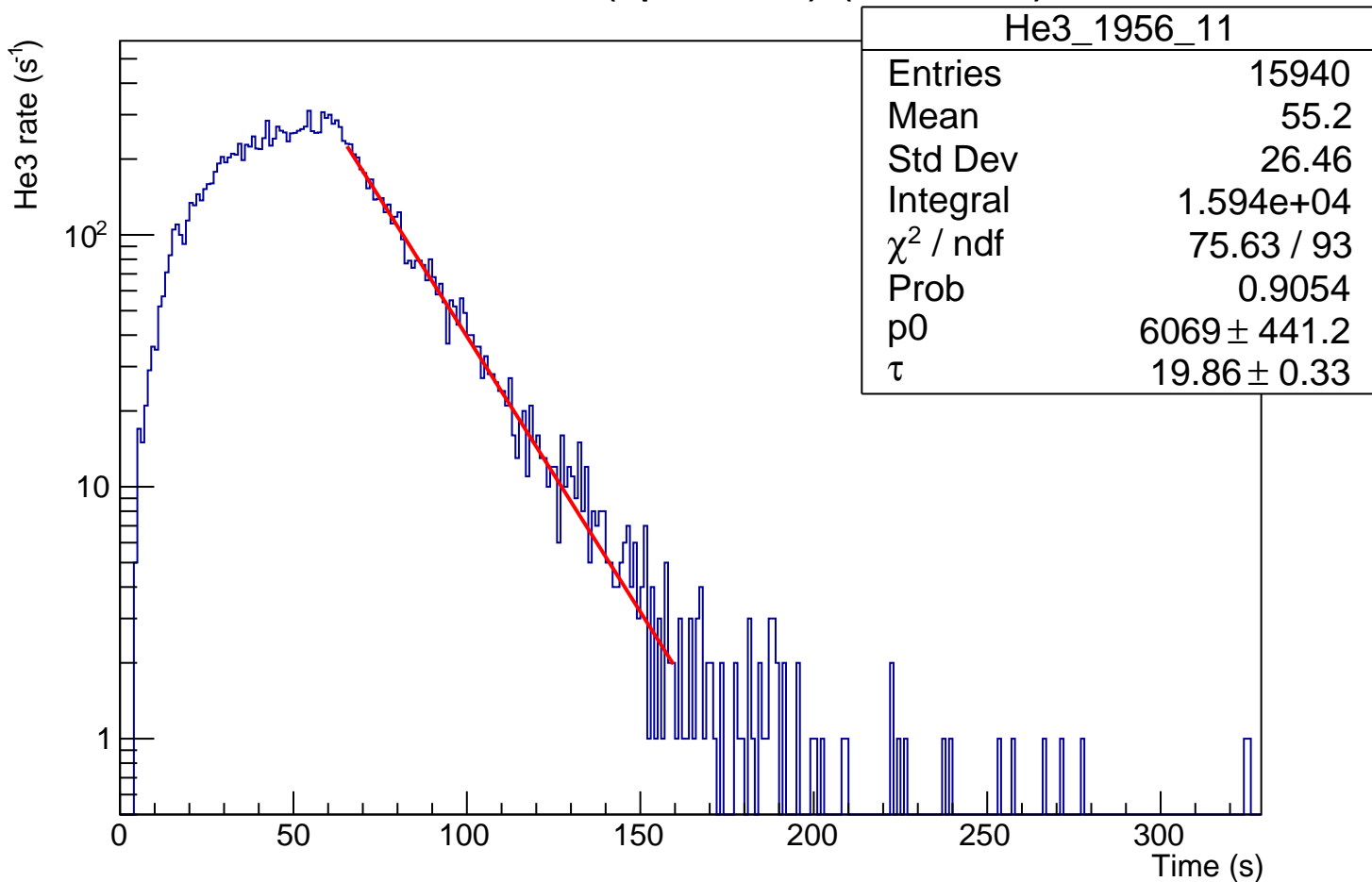
TCN19-280 (spider v3) (He3 rate)



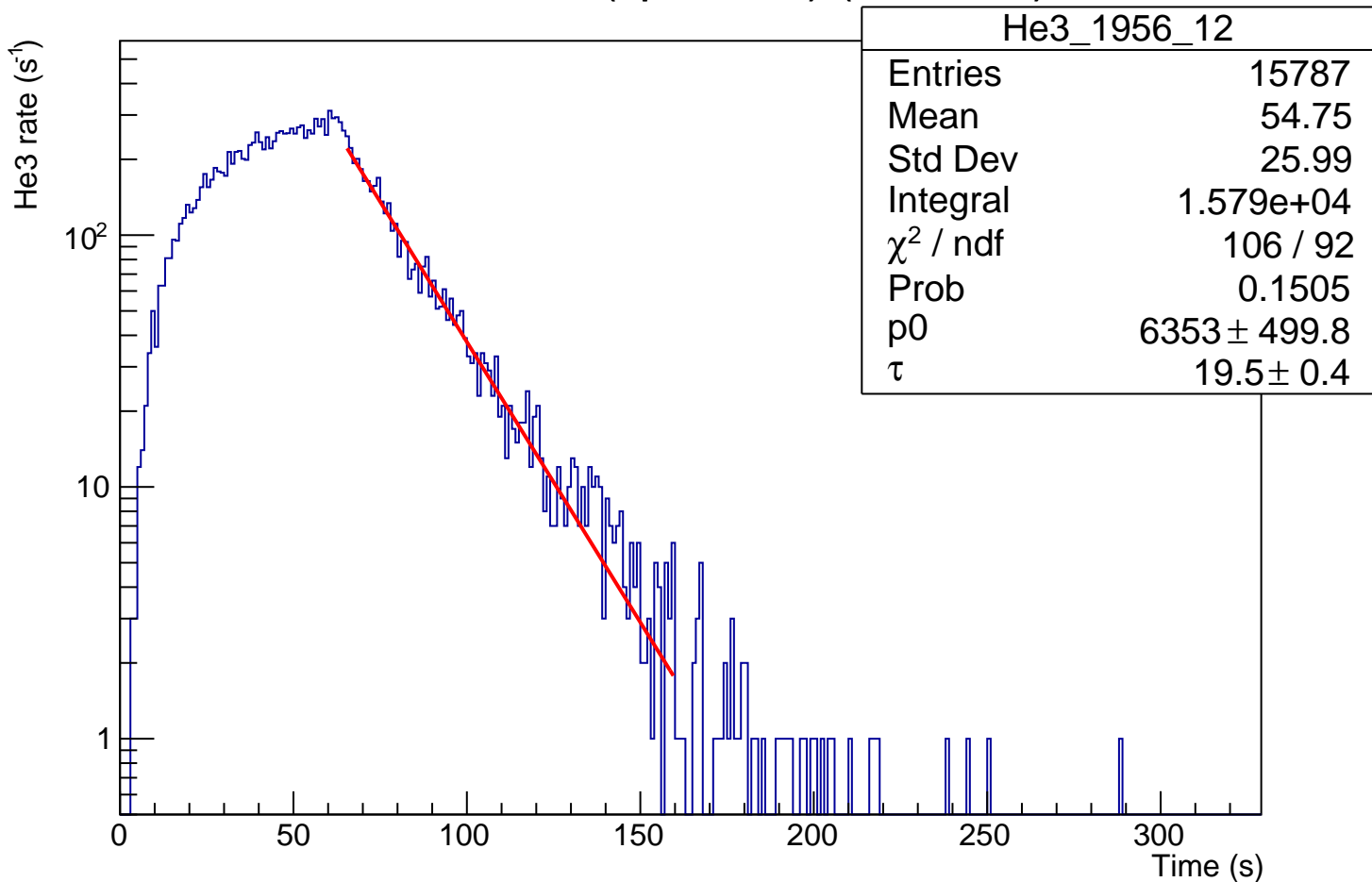
TCN19-280 (spider v3) (He3 rate)



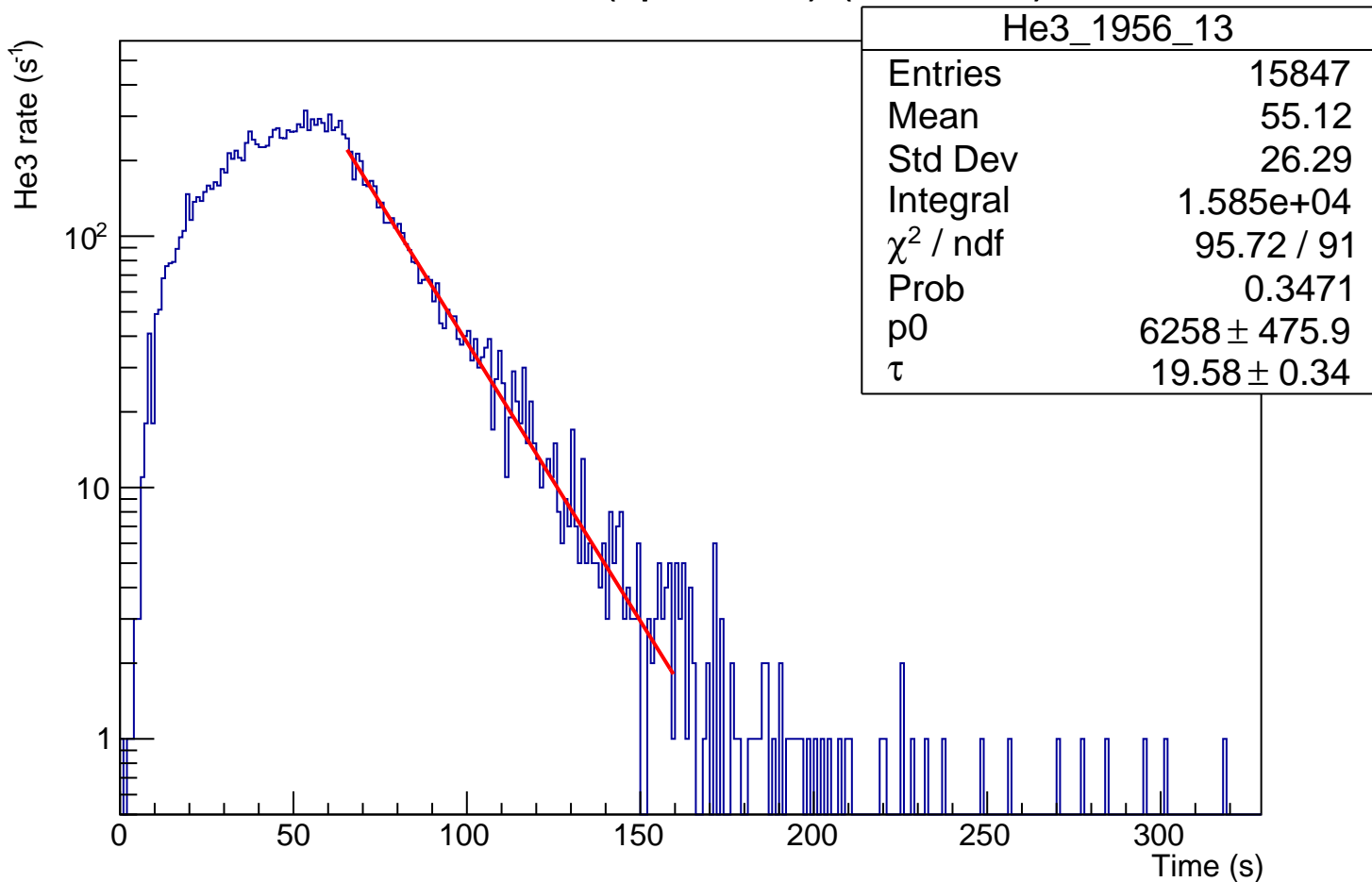
TCN19-280 (spider v3) (He3 rate)



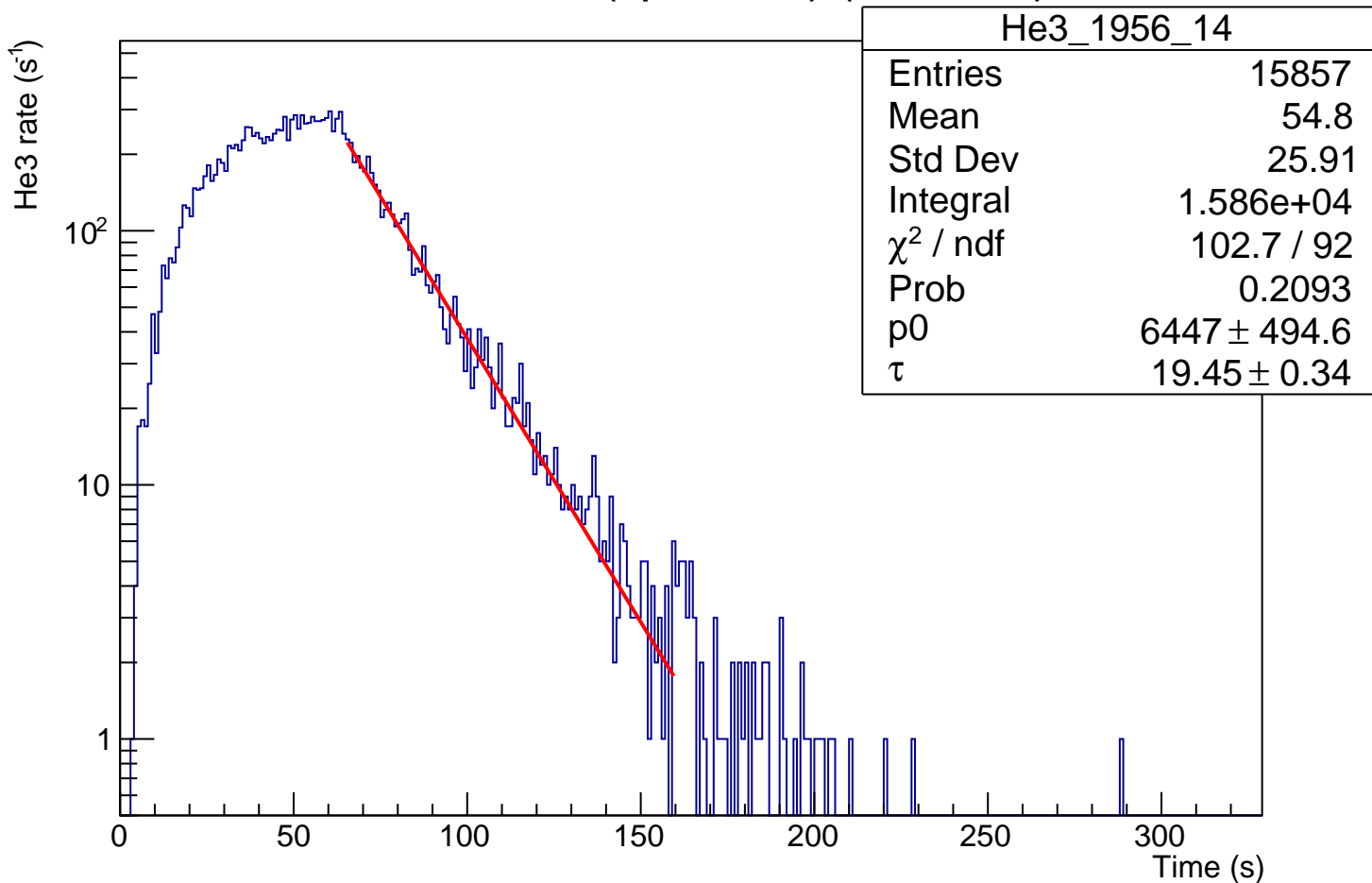
TCN19-280 (spider v3) (He3 rate)



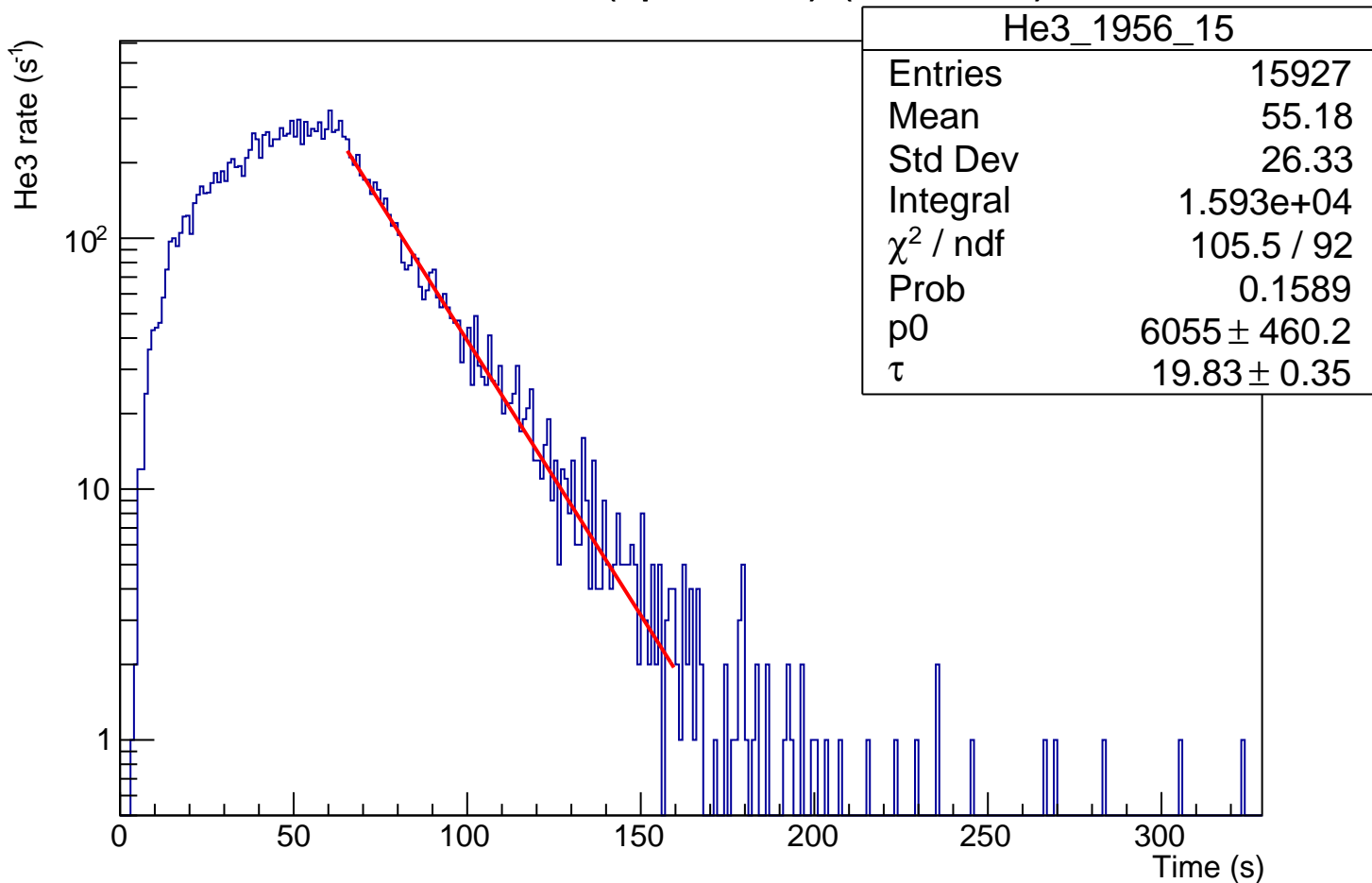
TCN19-280 (spider v3) (He3 rate)



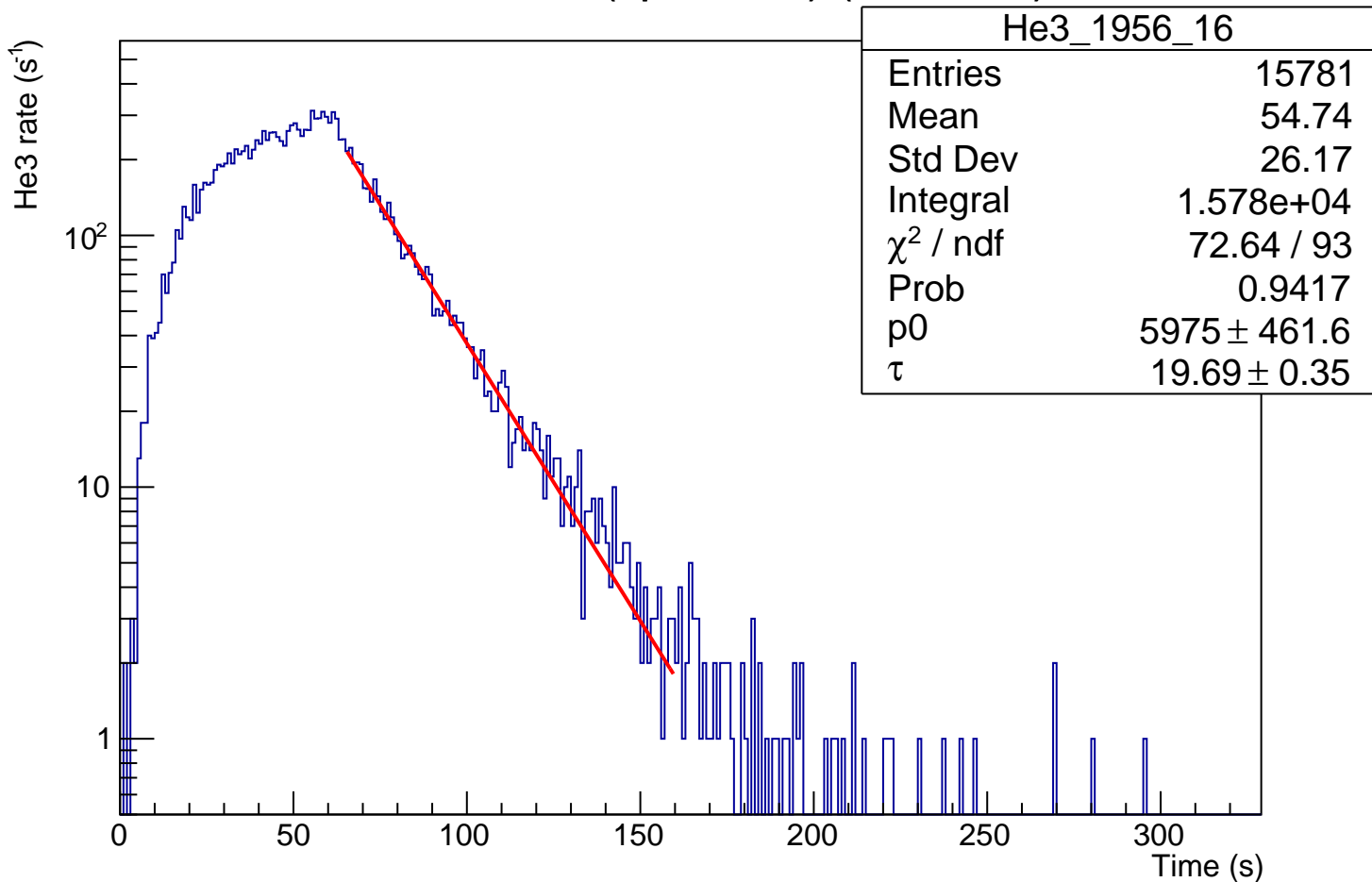
TCN19-280 (spider v3) (He3 rate)

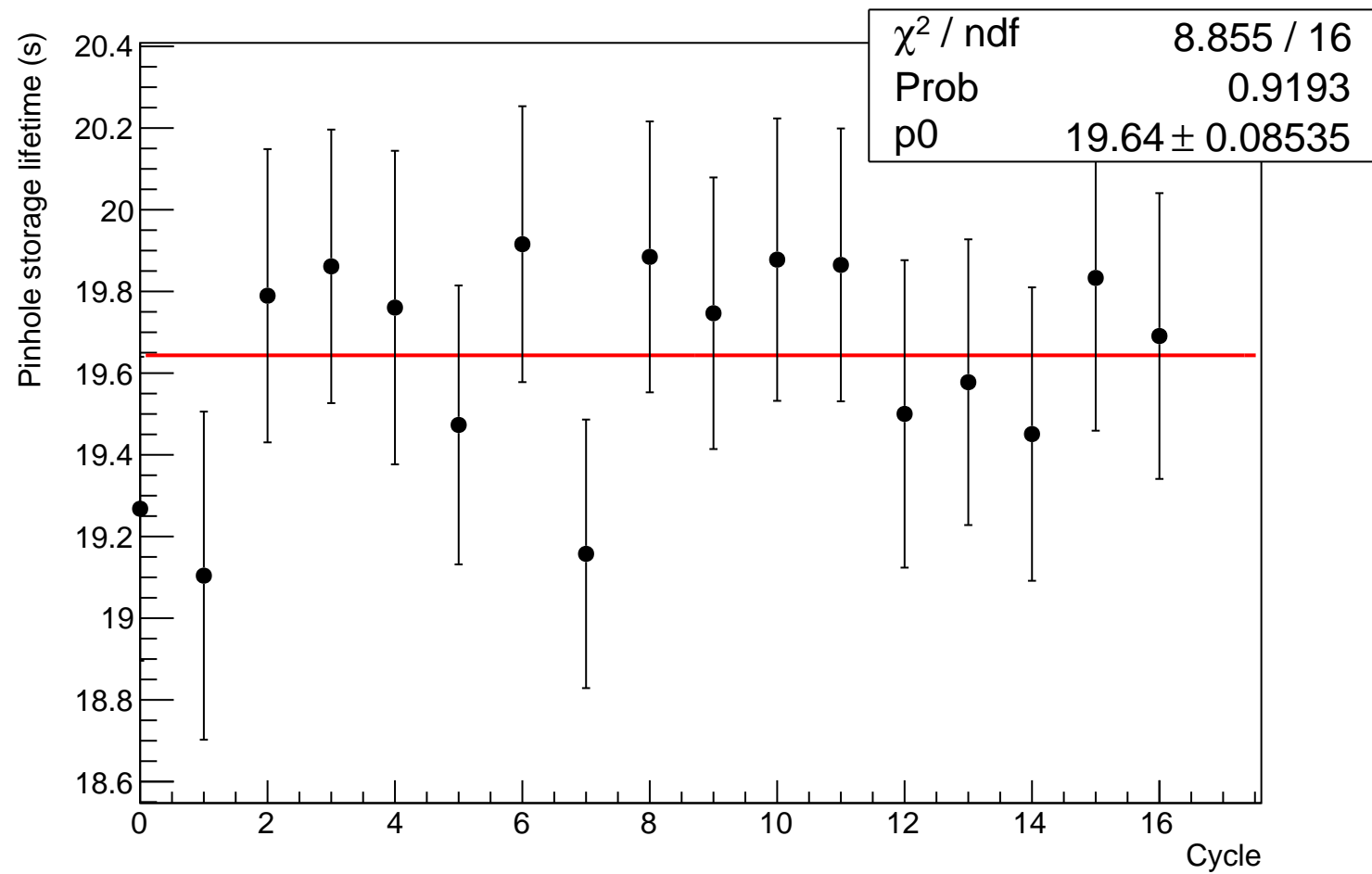


TCN19-280 (spider v3) (He3 rate)



TCN19-280 (spider v3) (He3 rate)





TCN19-280 (spider v3)

