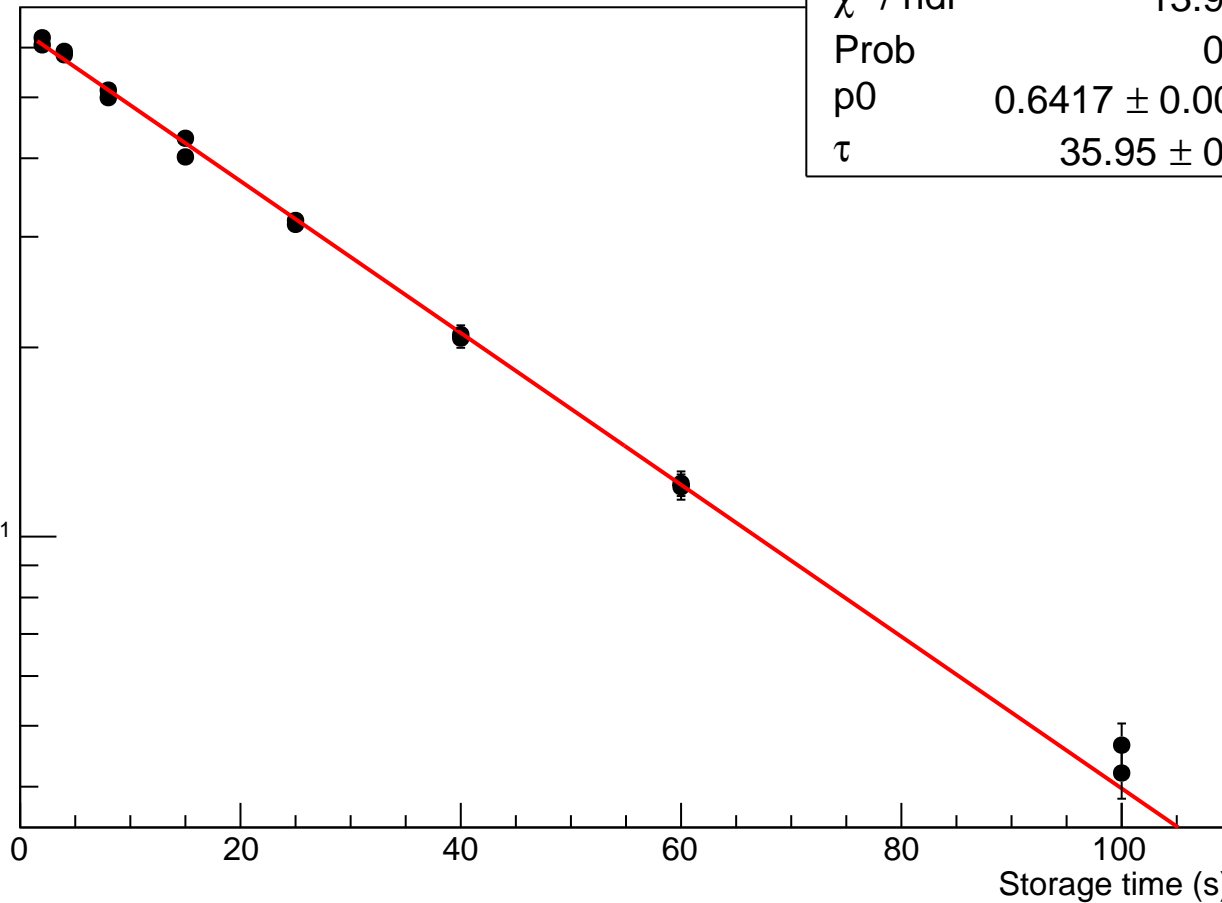


UCN-count-to-monitor ratio

 $10^{-1}$  $\chi^2 / \text{ndf}$ 

13.95 / 14

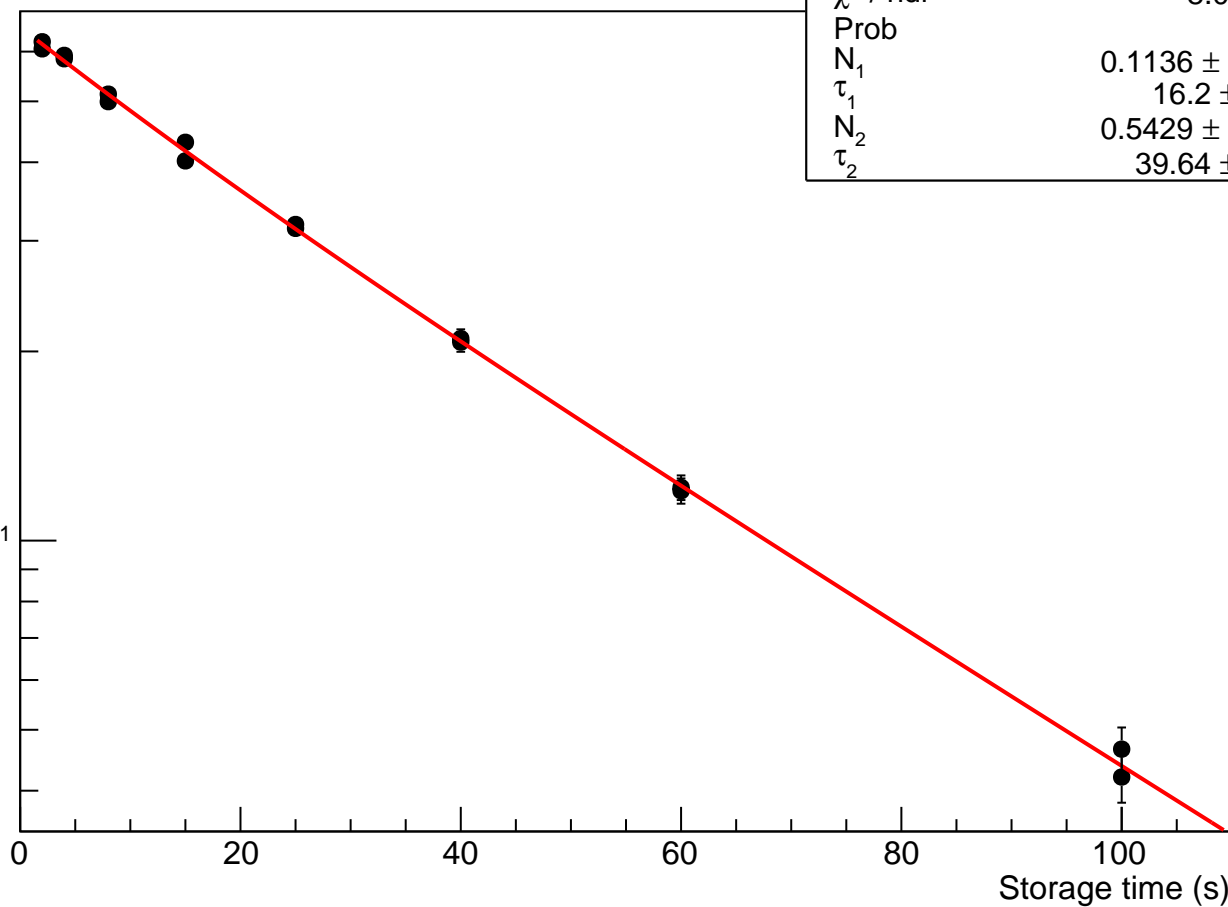
Prob

0.4536

p0

 $0.6417 \pm 0.006123$  $\tau$  $35.95 \pm 0.5302$

UCN-count-to-monitor ratio

 $10^{-1}$  $\chi^2 / \text{ndf}$ 

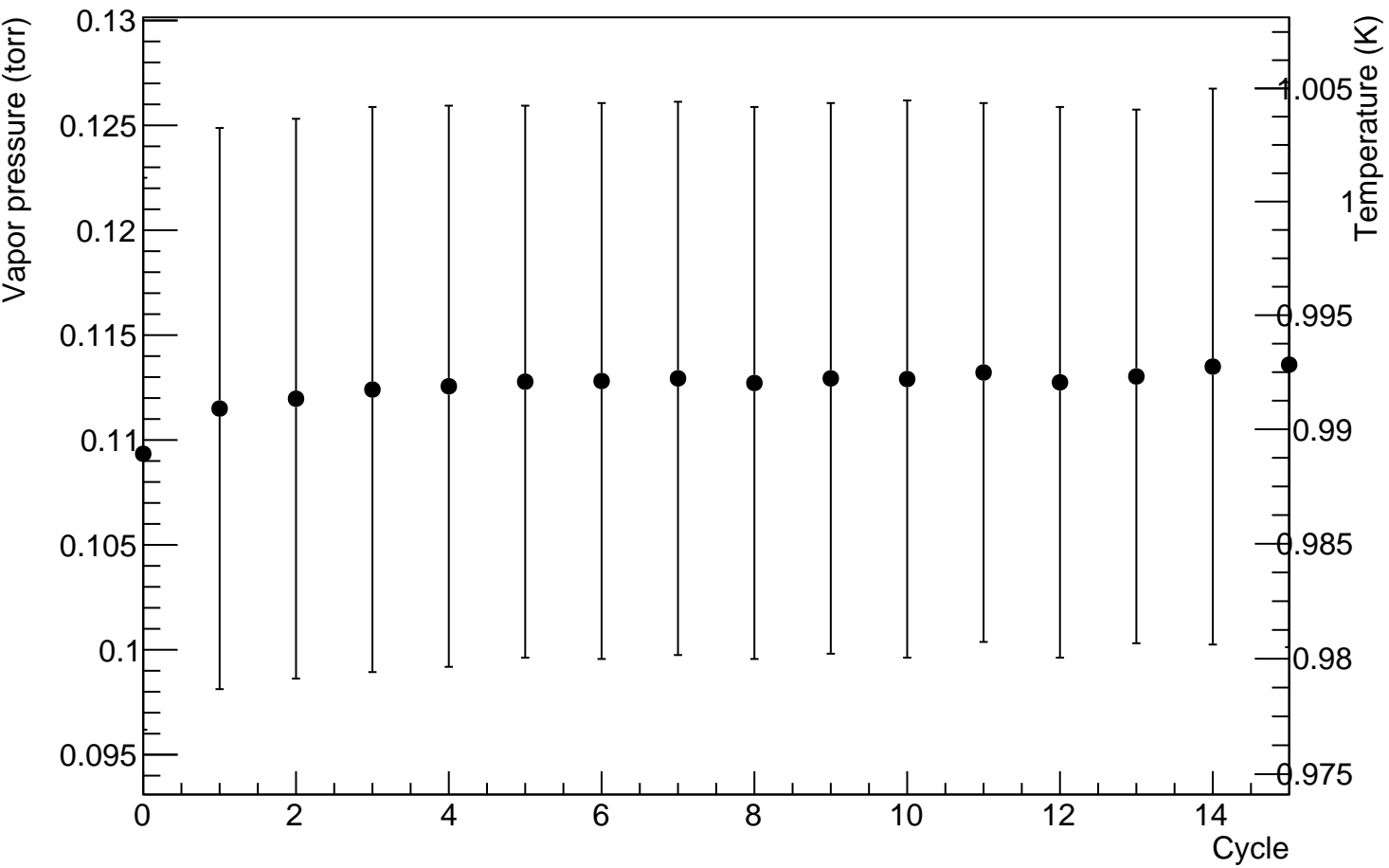
8.038 / 12

Prob

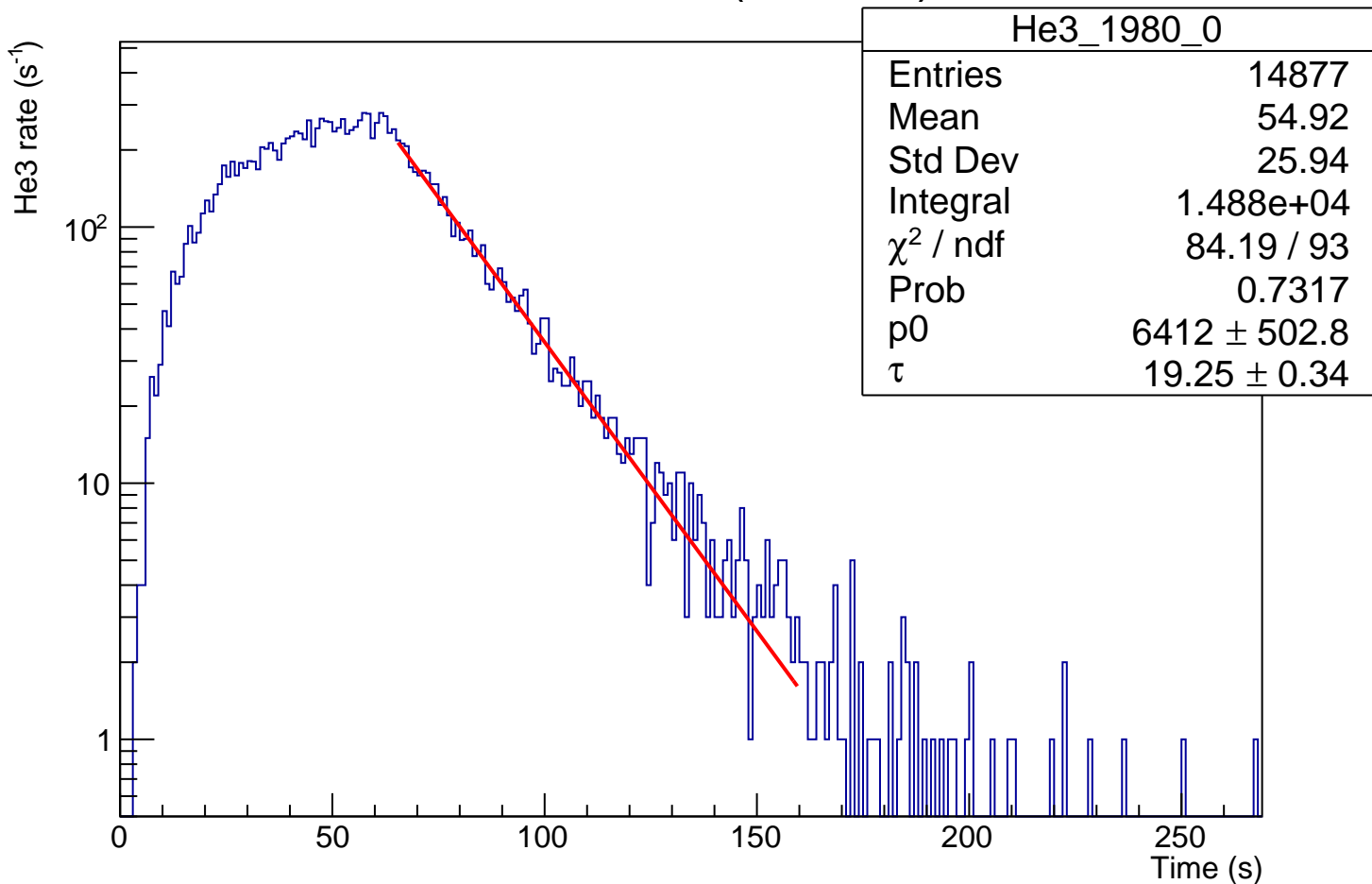
0.7822

 $N_1$  $0.1136 \pm 0.2237$  $\tau_1$  $16.2 \pm 19.82$  $N_2$  $0.5429 \pm 0.2324$  $\tau_2$  $39.64 \pm 6.824$

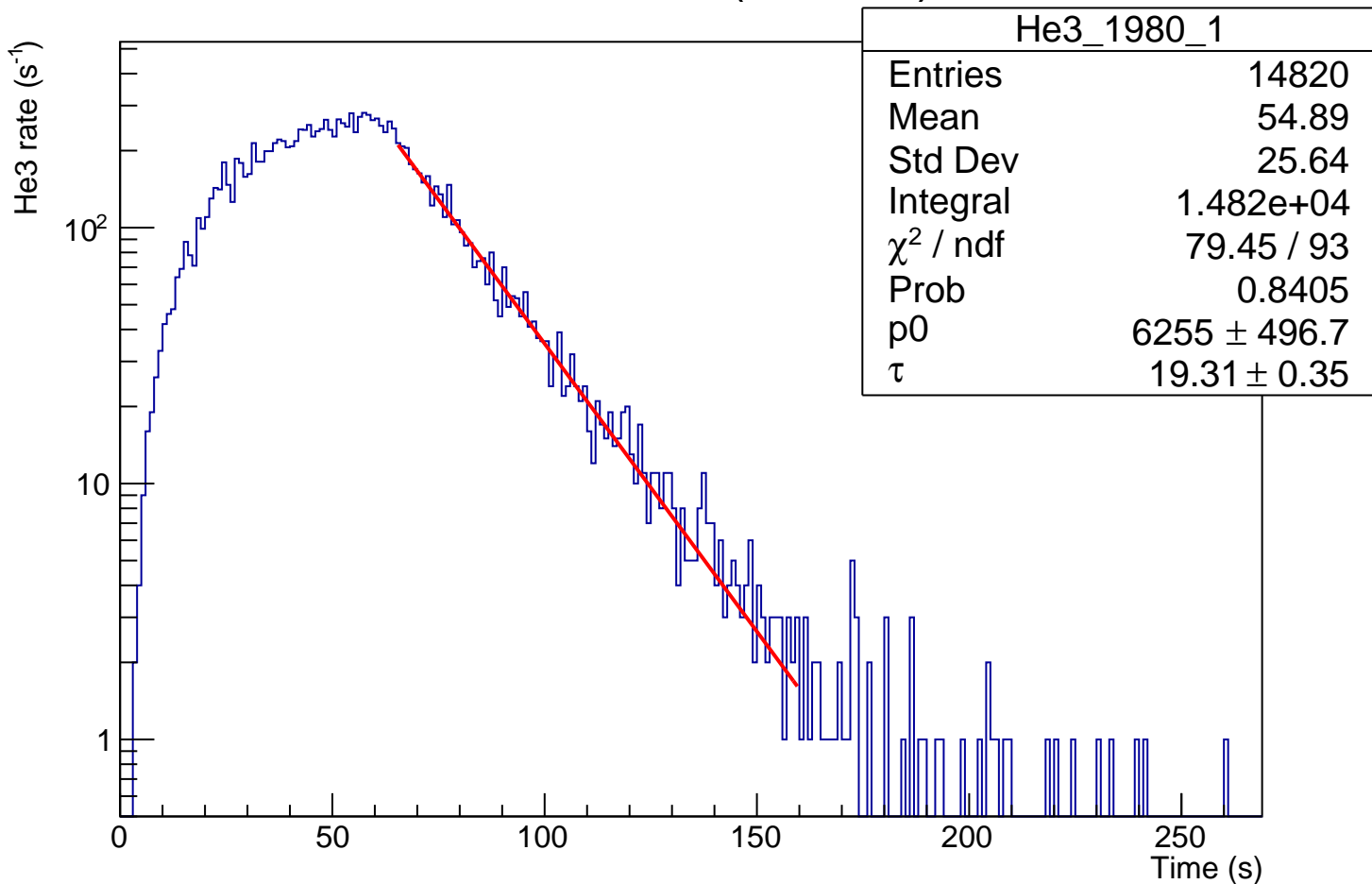
# Graph



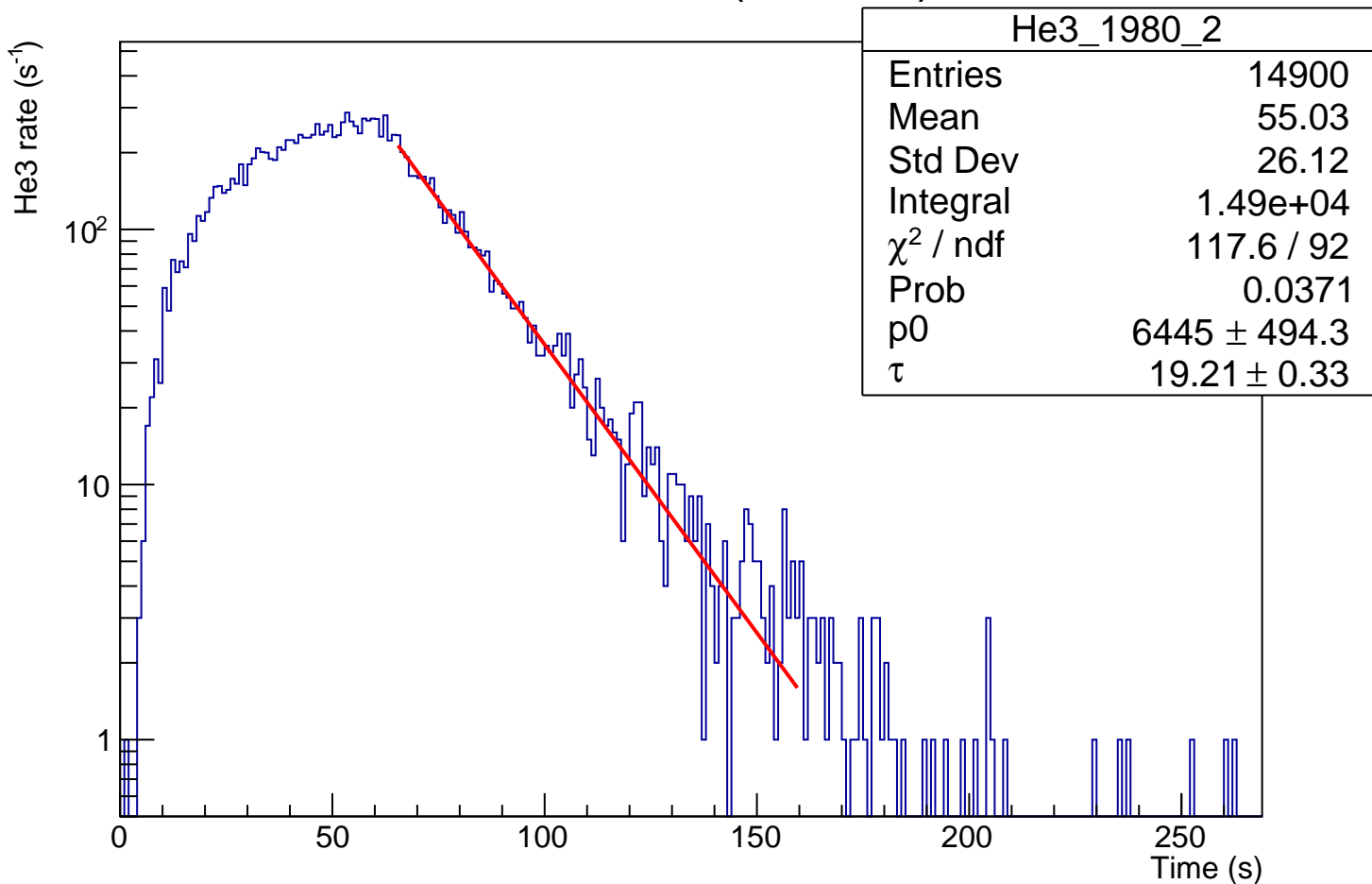
# TCN19-010D (He3 rate)



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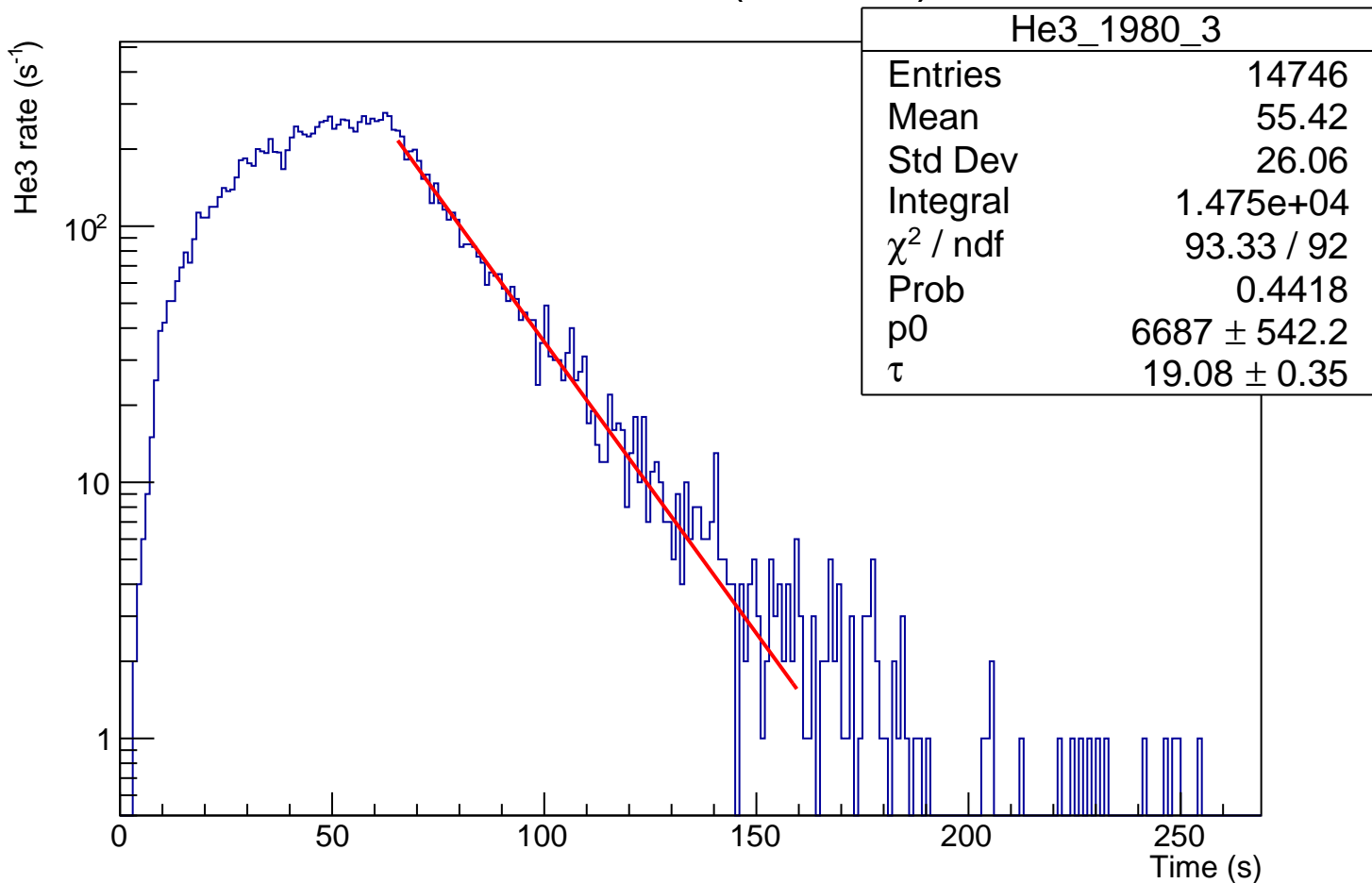


# TCN19-010D (He3 rate)

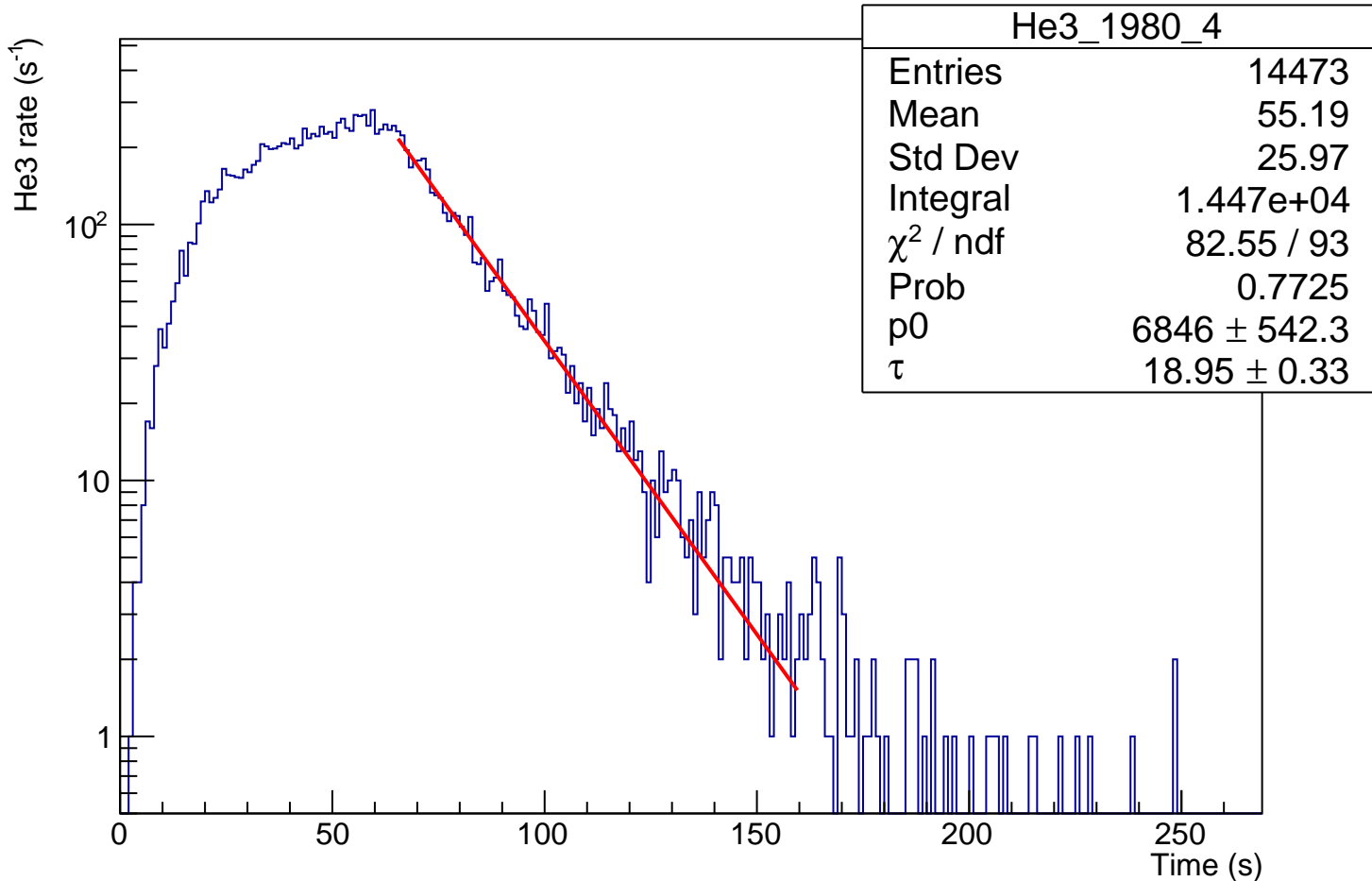




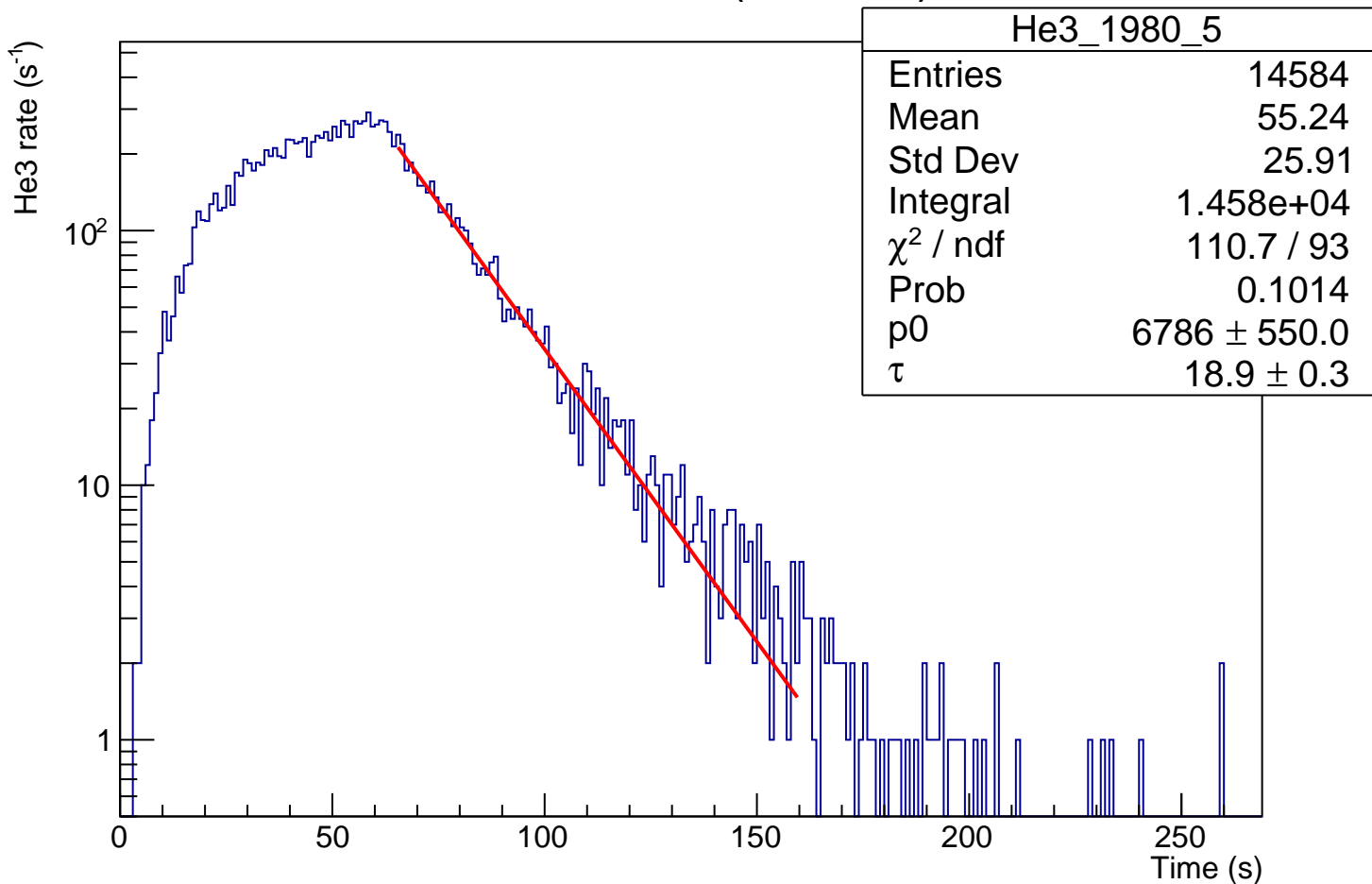
# TCN19-010D (He3 rate)



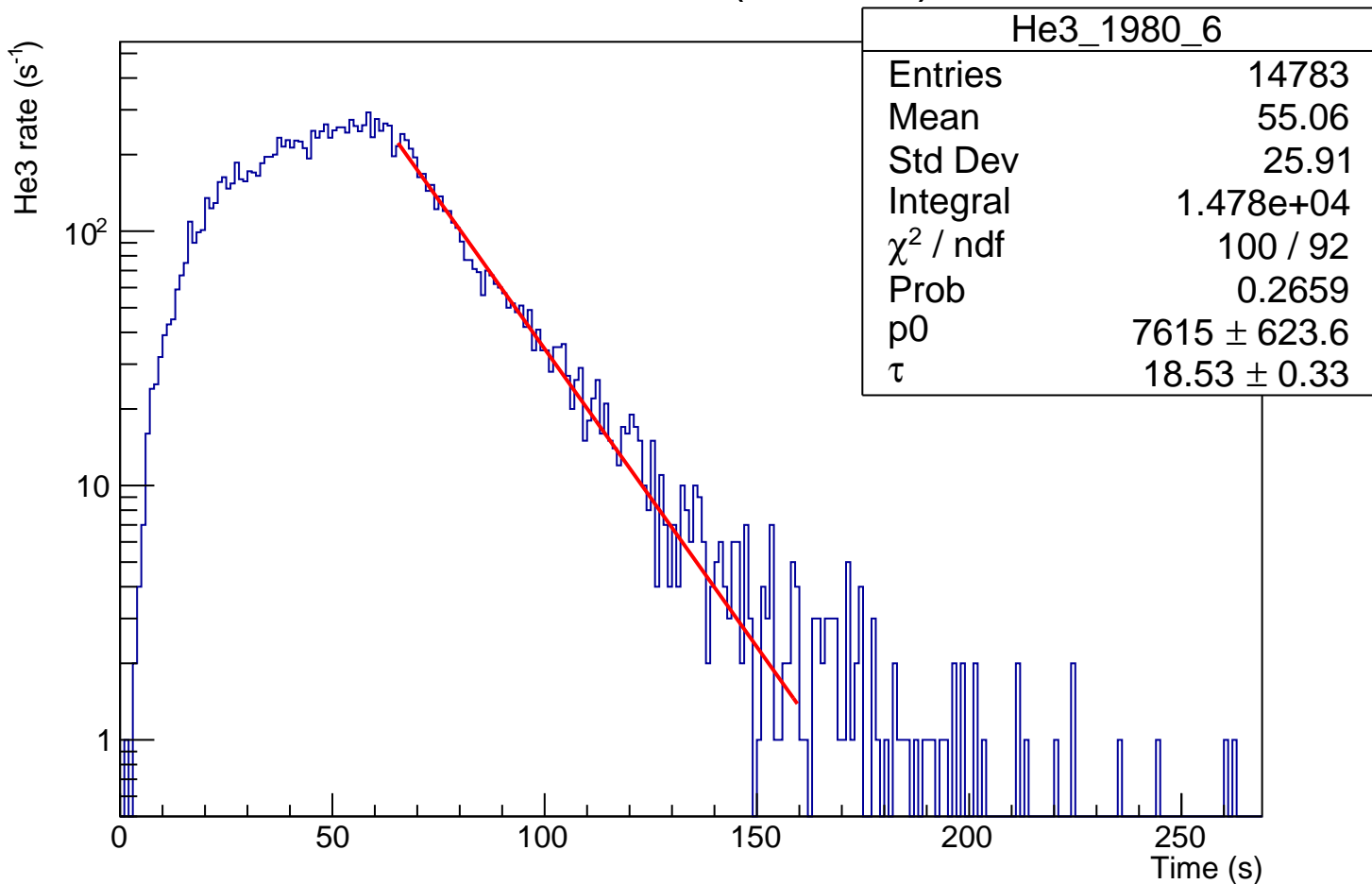
# TCN19-010D (He3 rate)



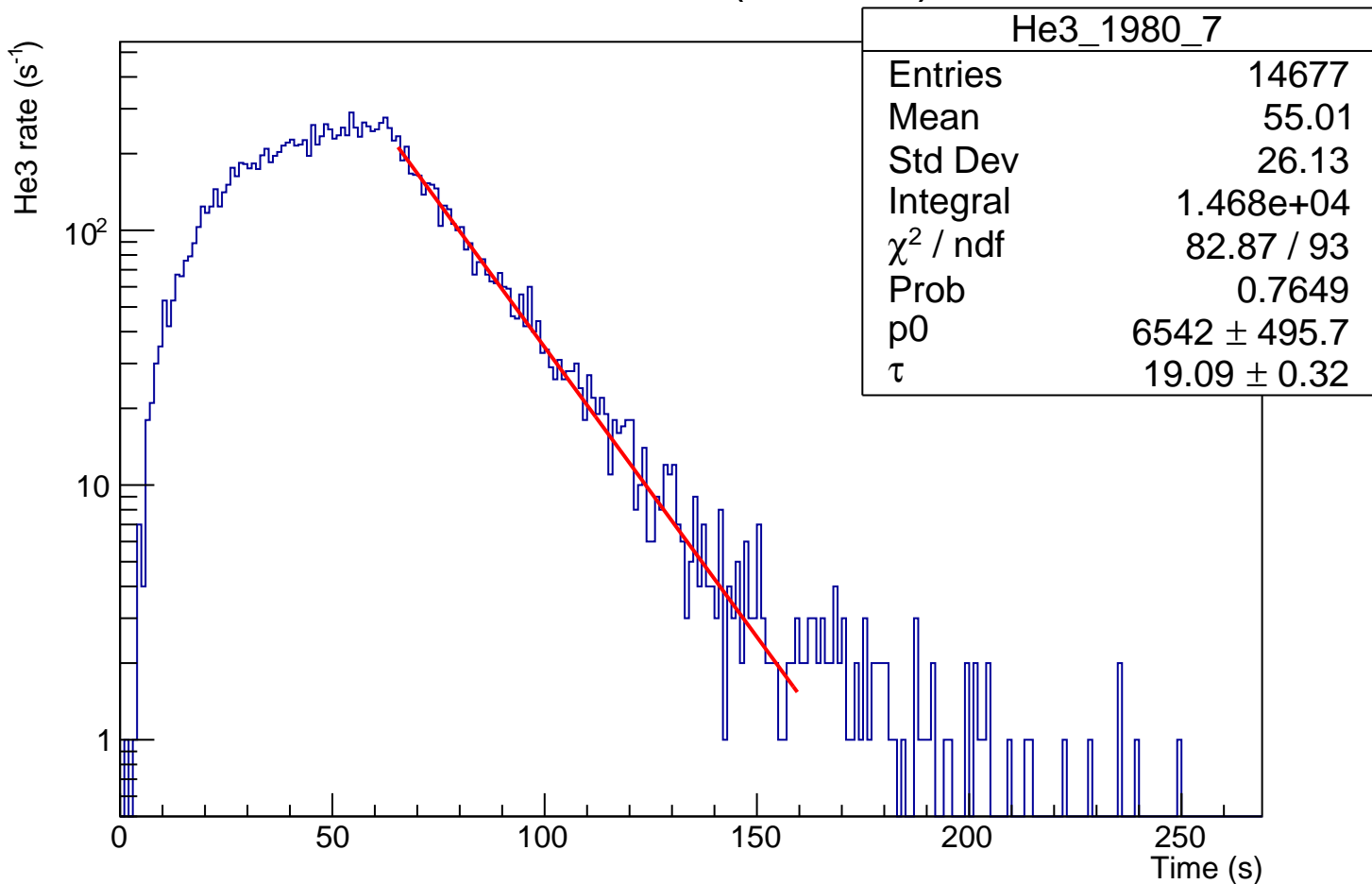
# TCN19-010D (He3 rate)



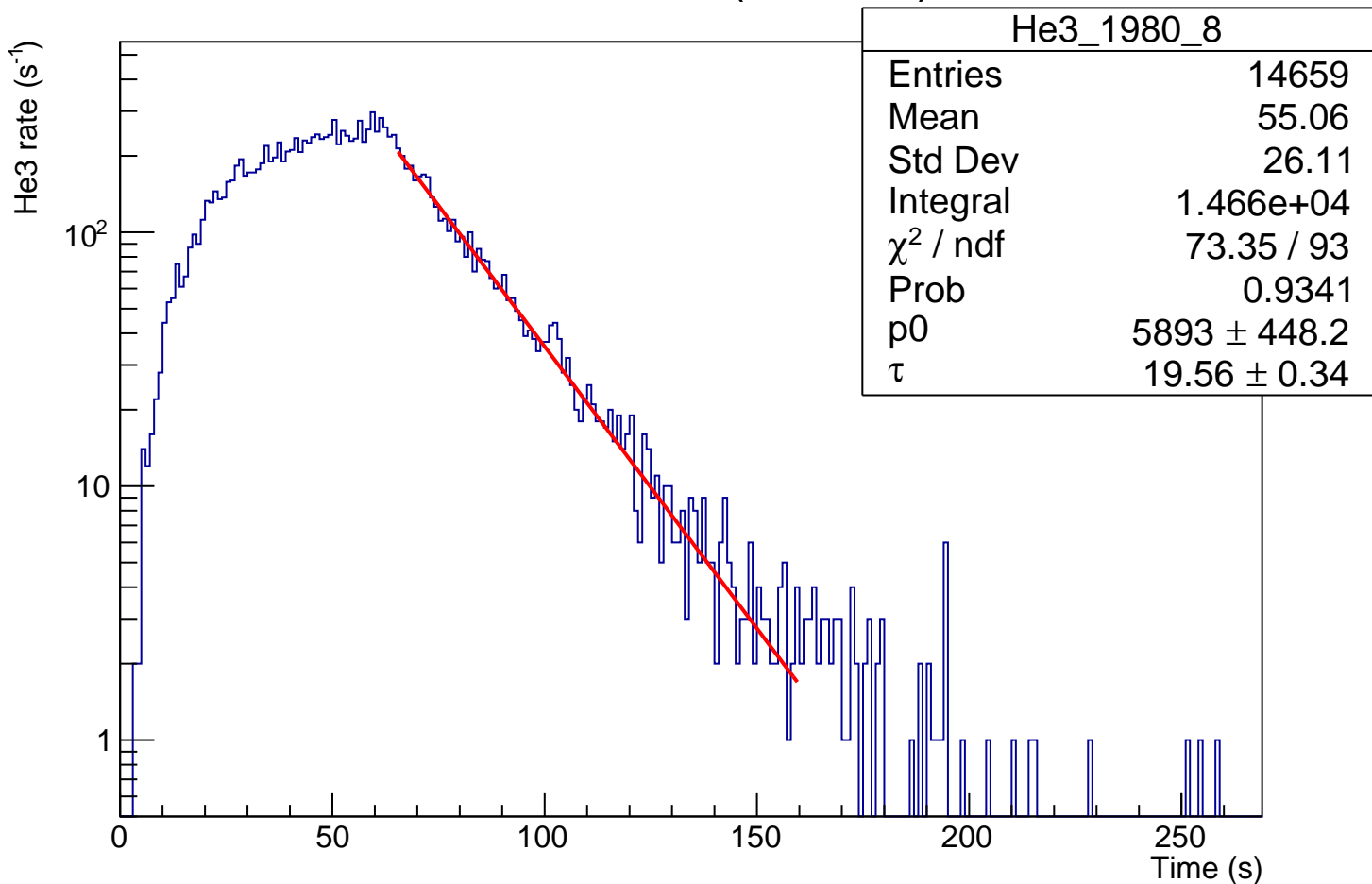
# TCN19-010D (He3 rate)



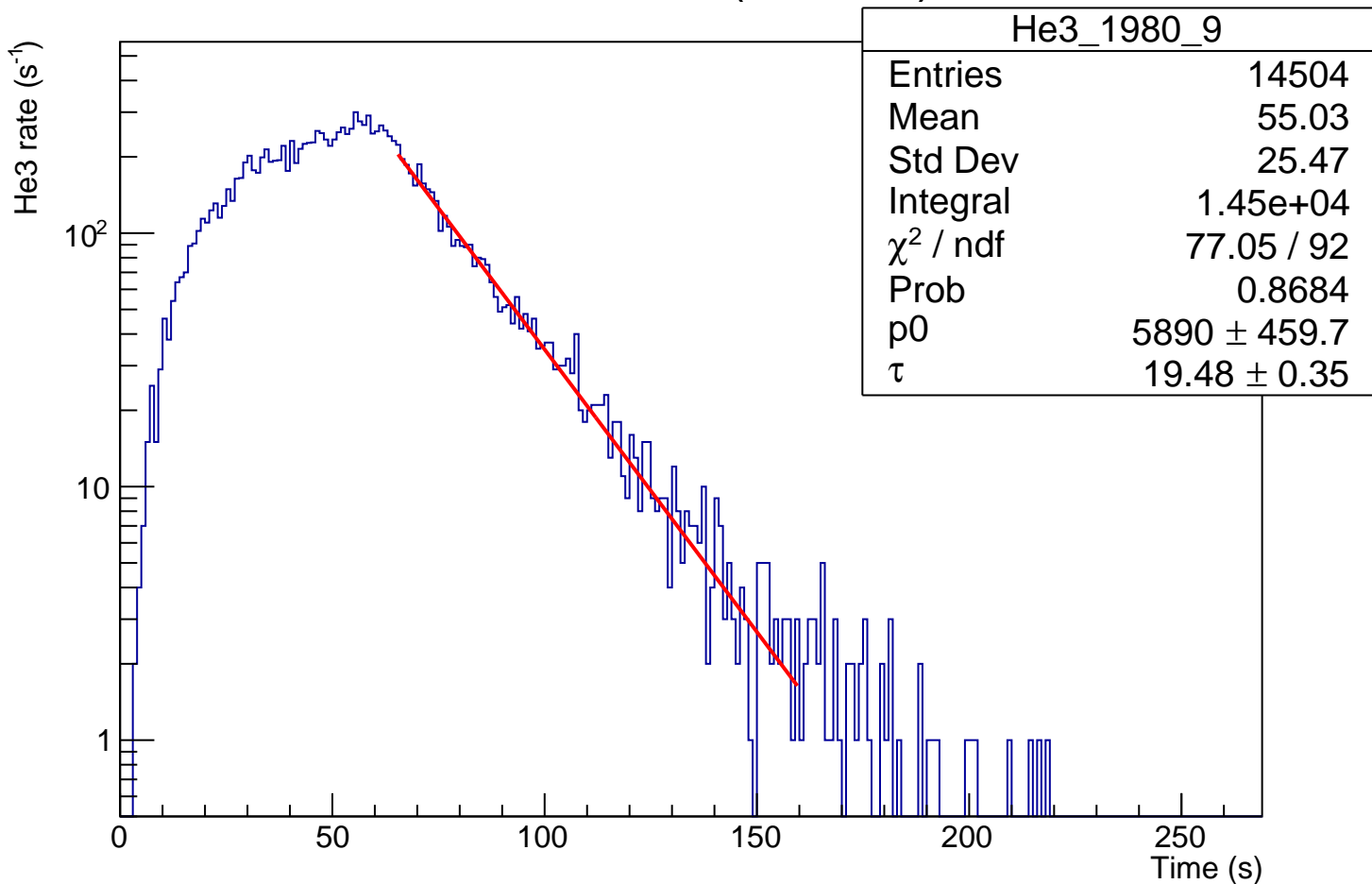
# TCN19-010D (He3 rate)



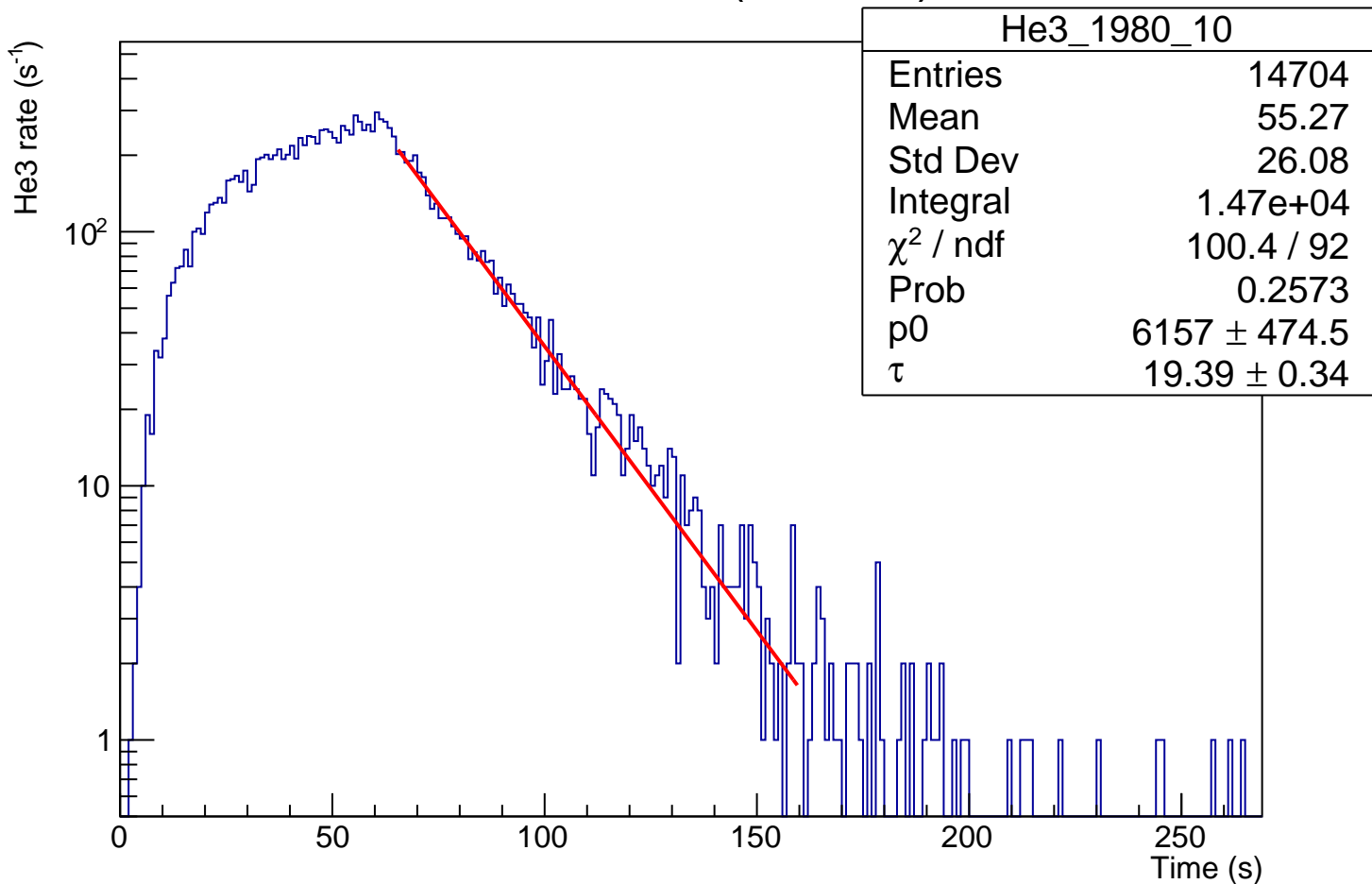
# TCN19-010D (He3 rate)



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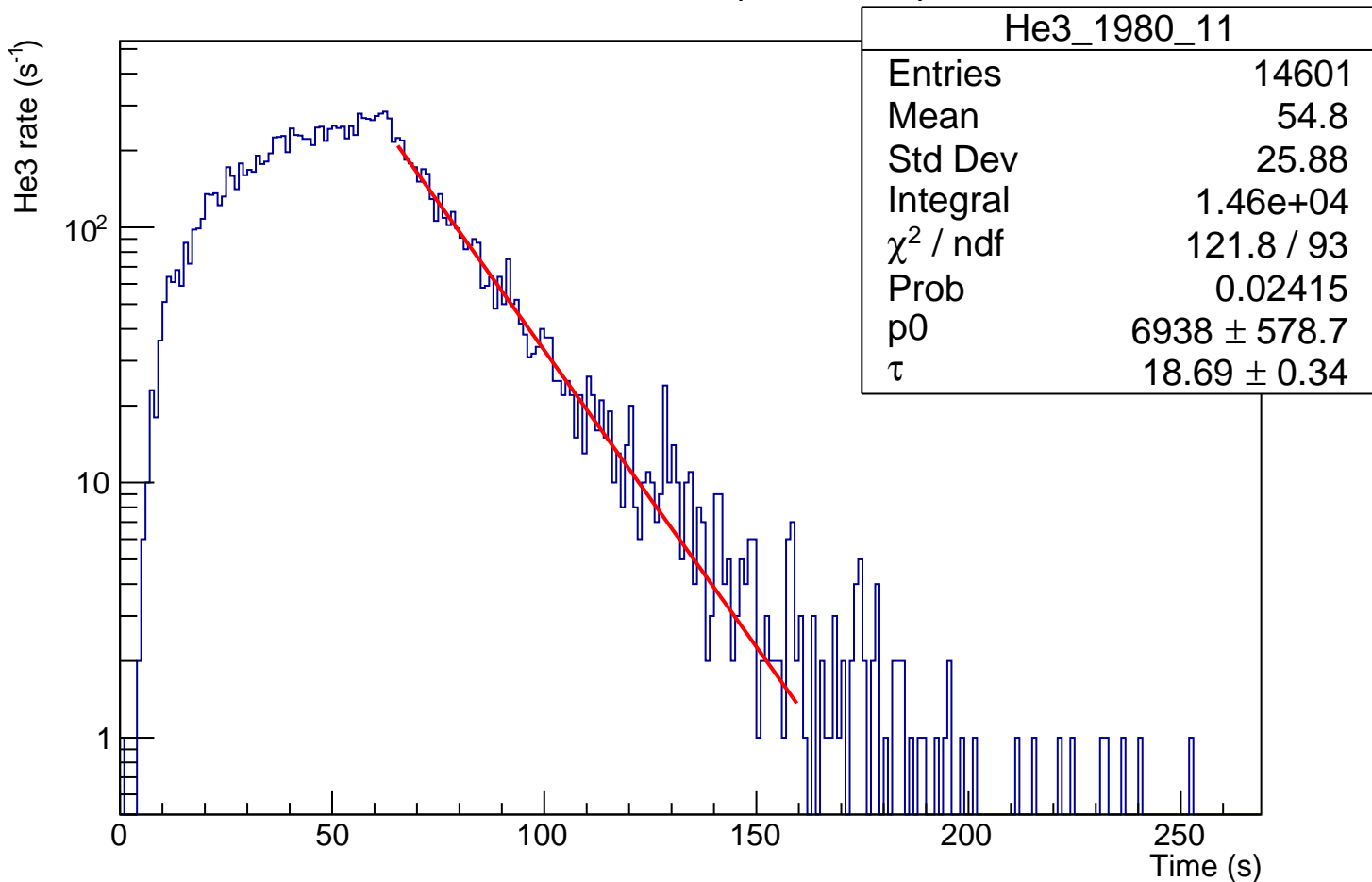


# TCN19-010D (He3 rate)

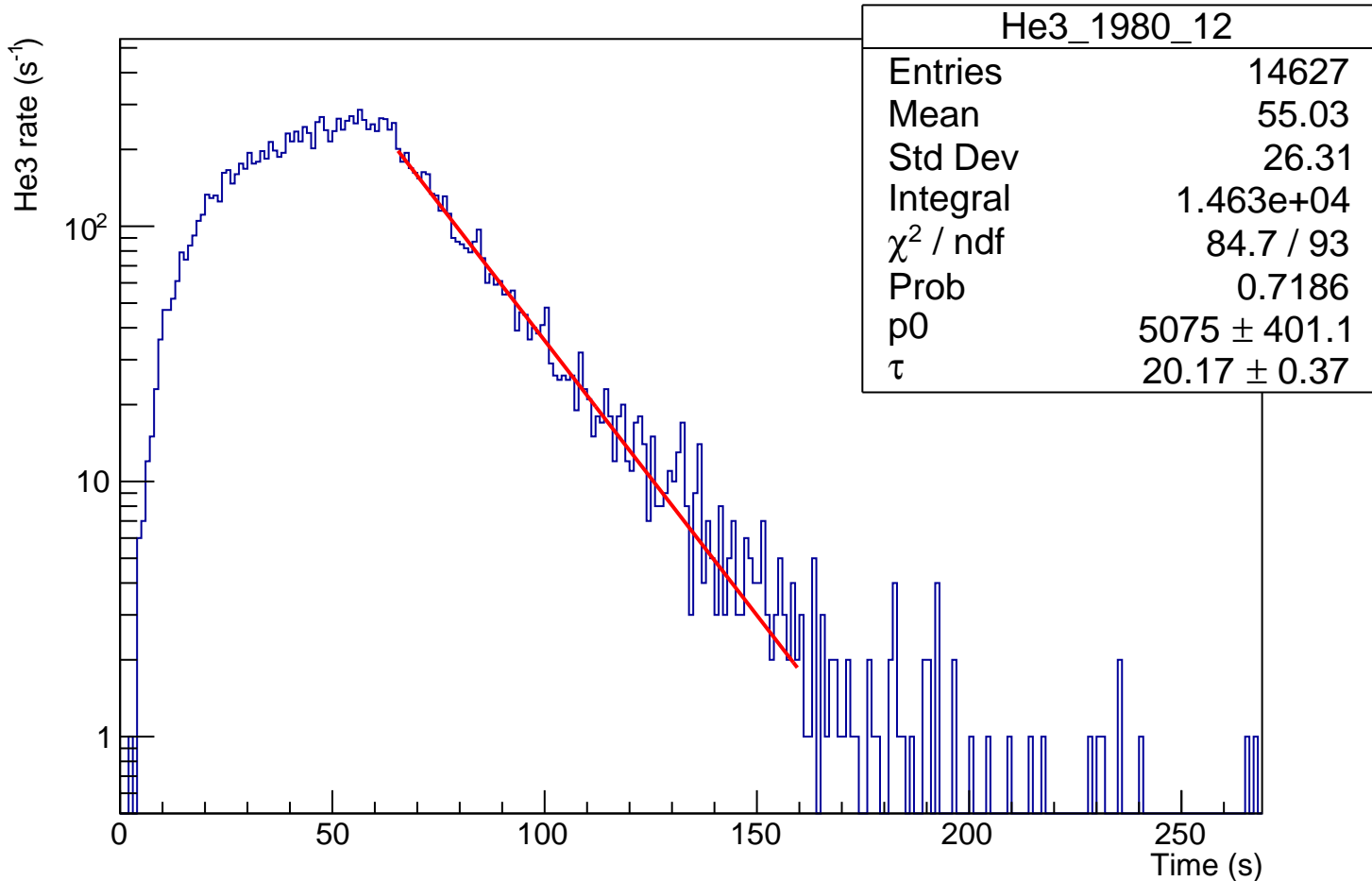




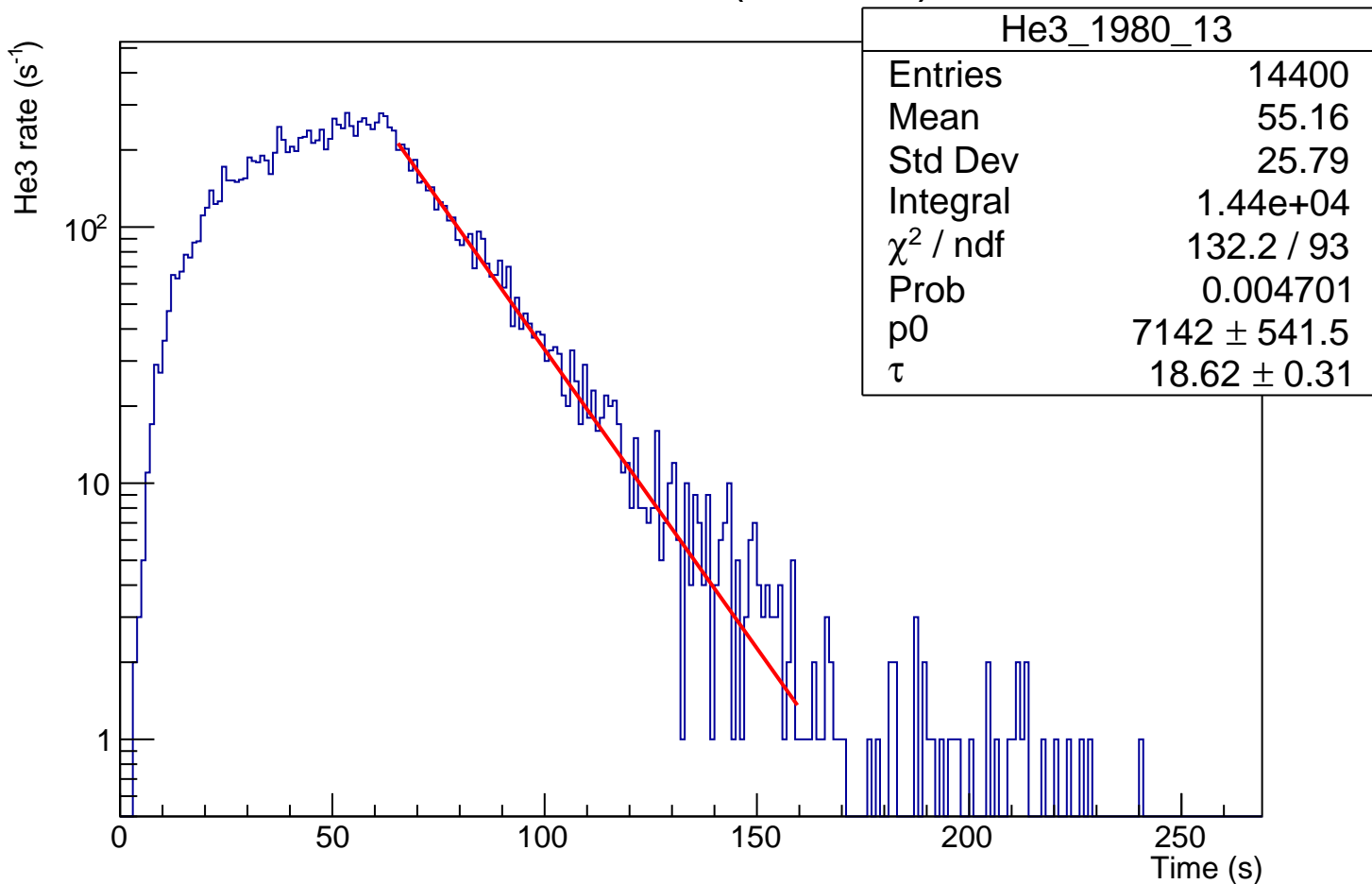
# TCN19-010D (He3 rate)



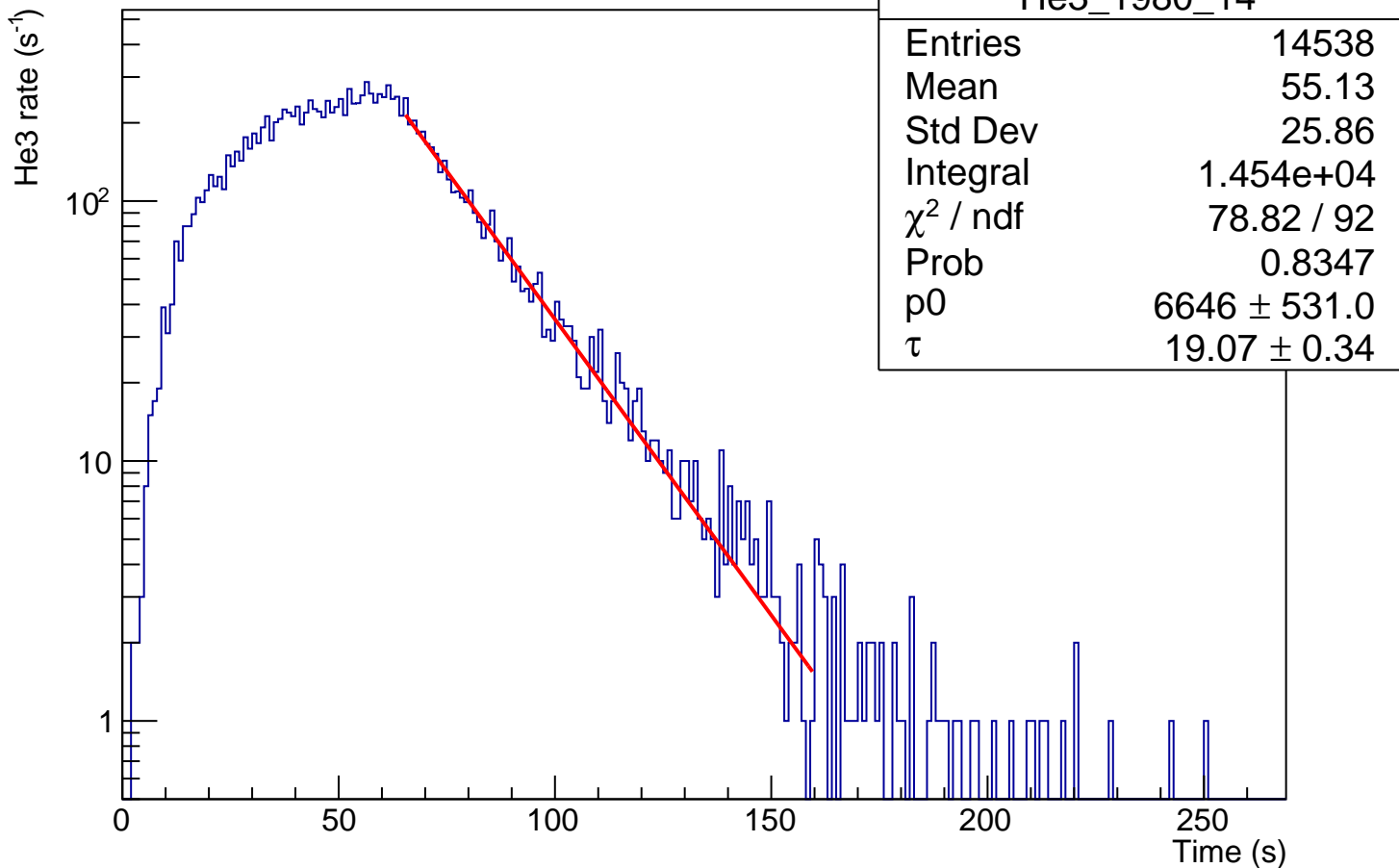
# TCN19-010D (He3 rate)



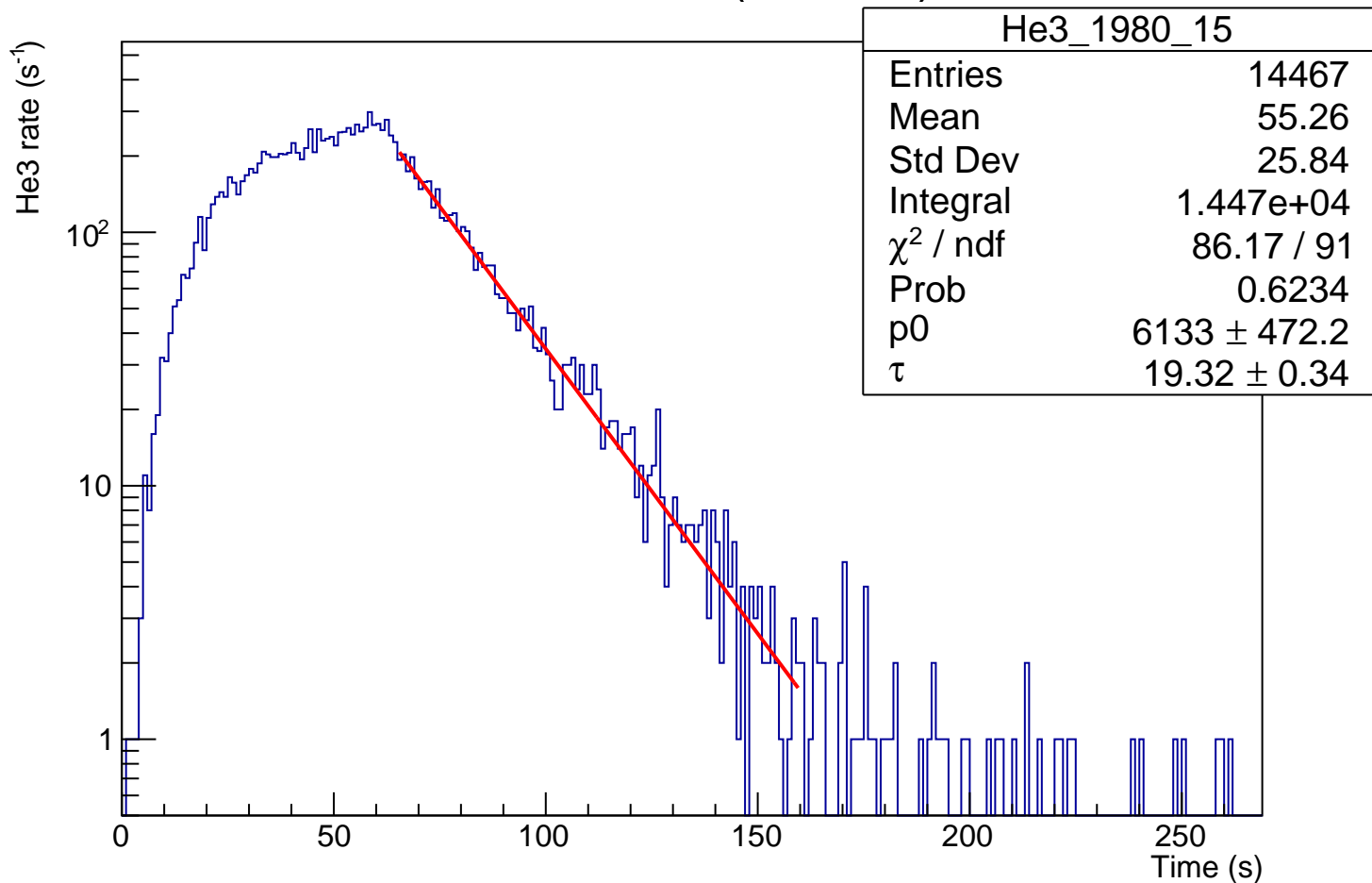
# TCN19-010D (He3 rate)

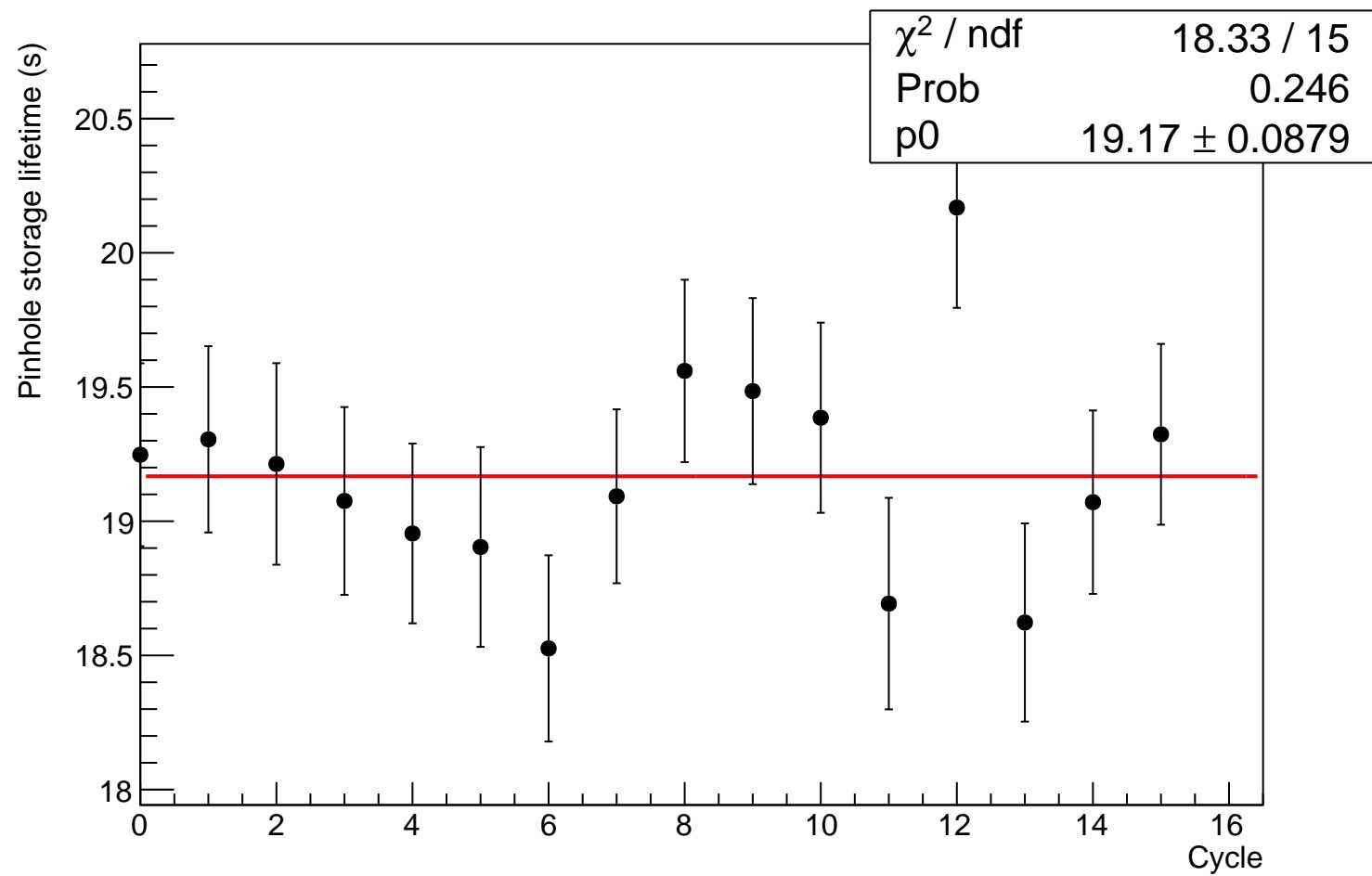


# TCN19-010D (He3 rate)



# TCN19-010D (He3 rate)





# TCN19-010D

