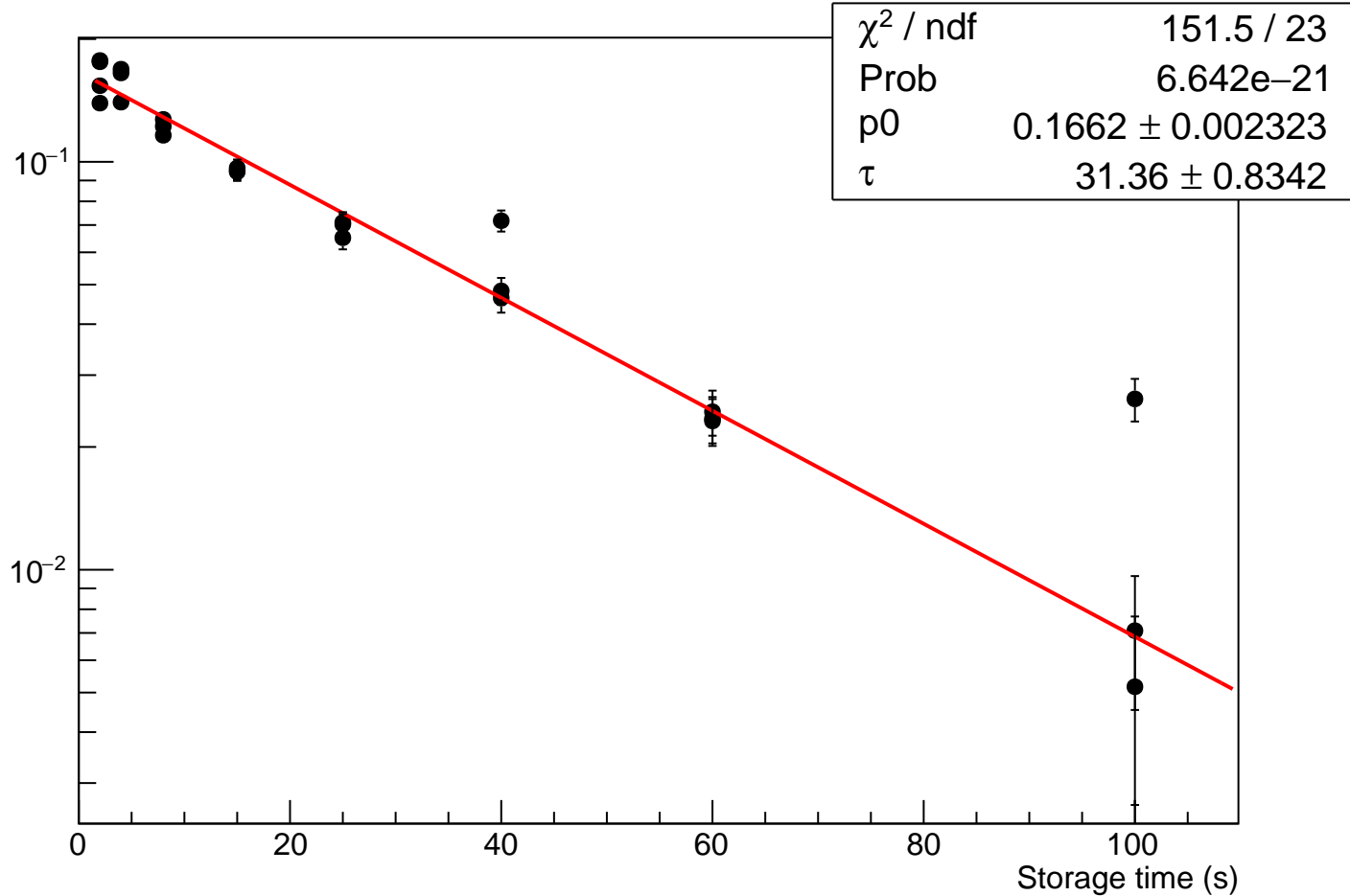
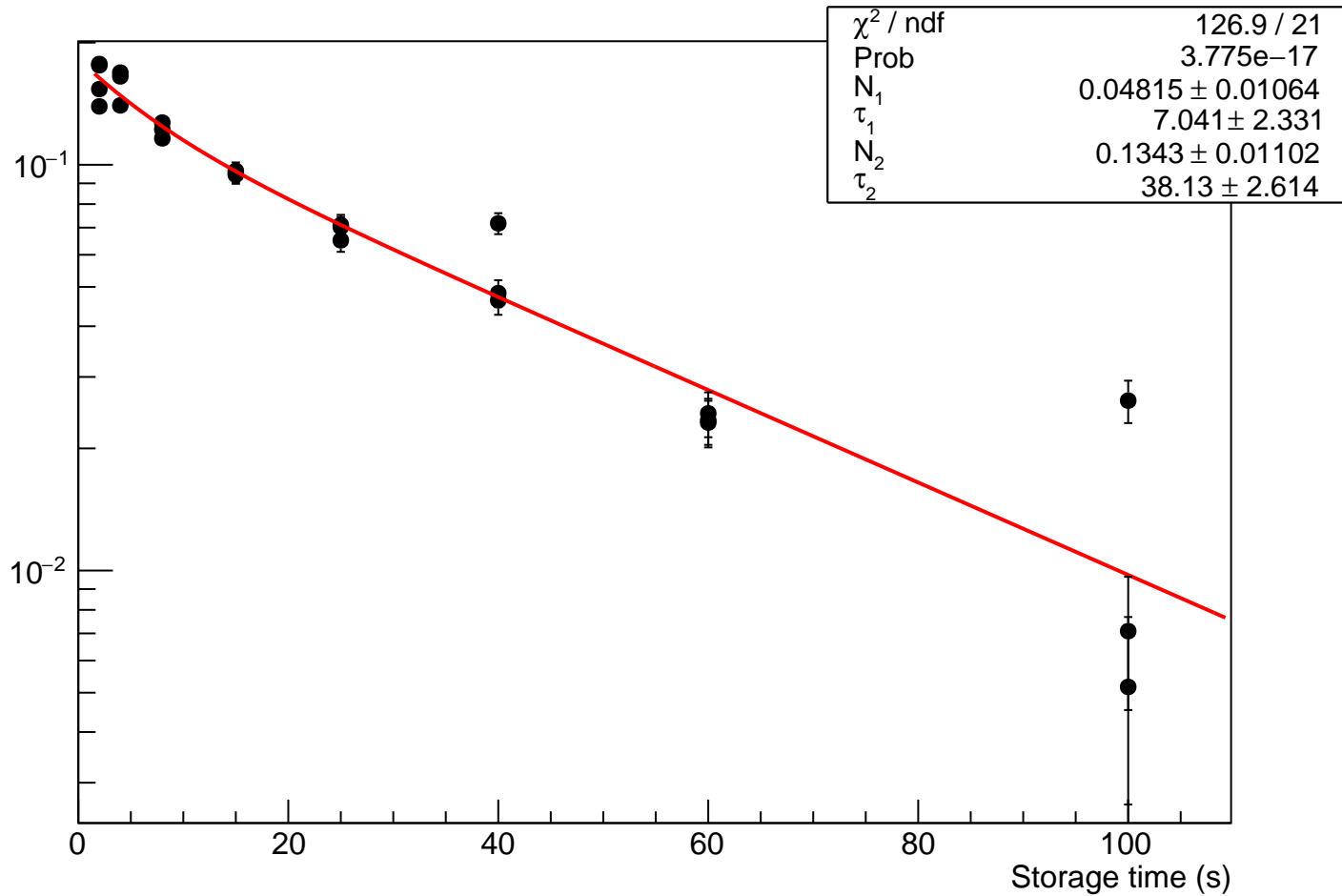


TCN19-260 (UGD22) (single exponential fit, with background subtracted, normalized to monitor detector, 0s excluded)

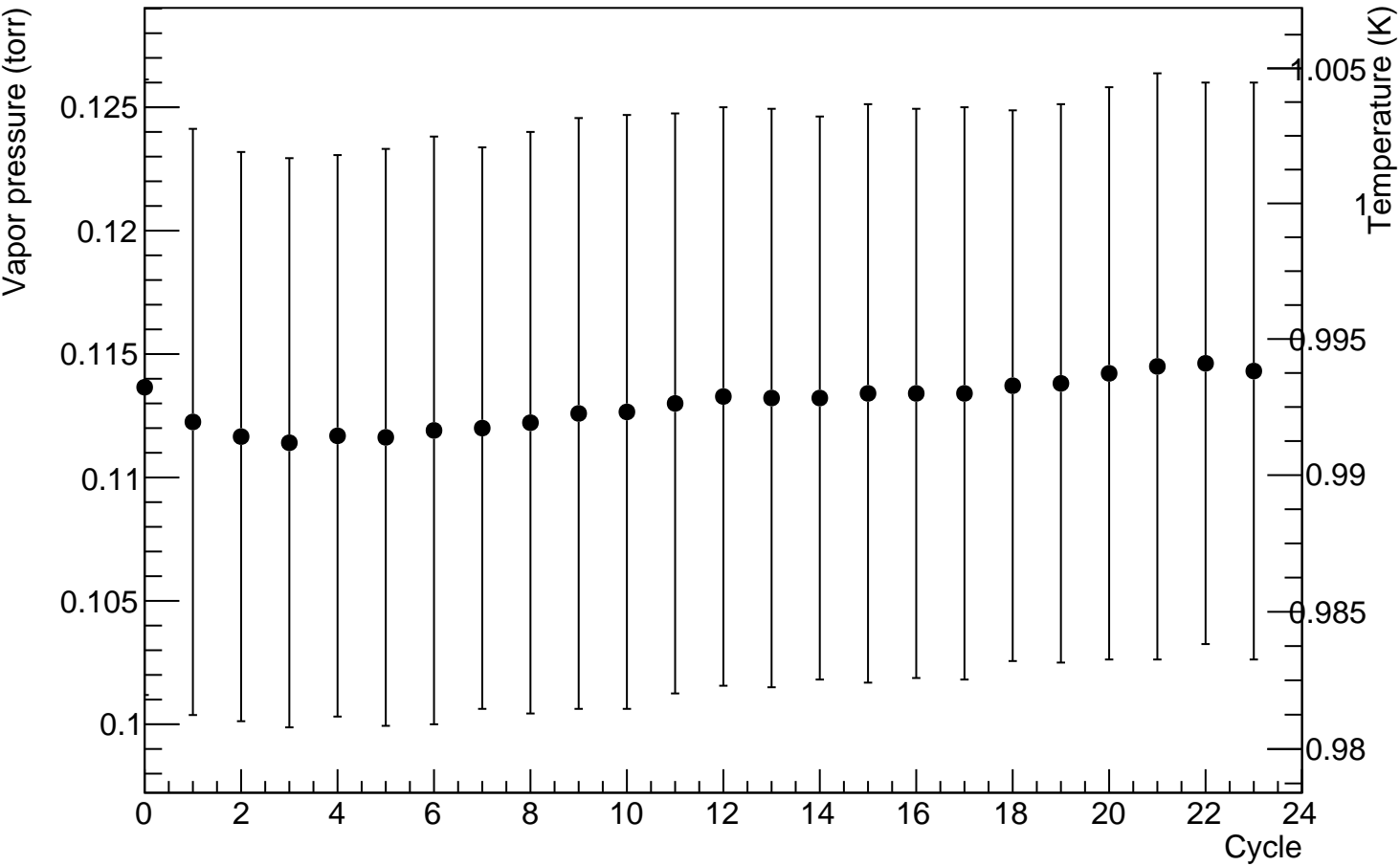
UCN-count-to-monitor ratio



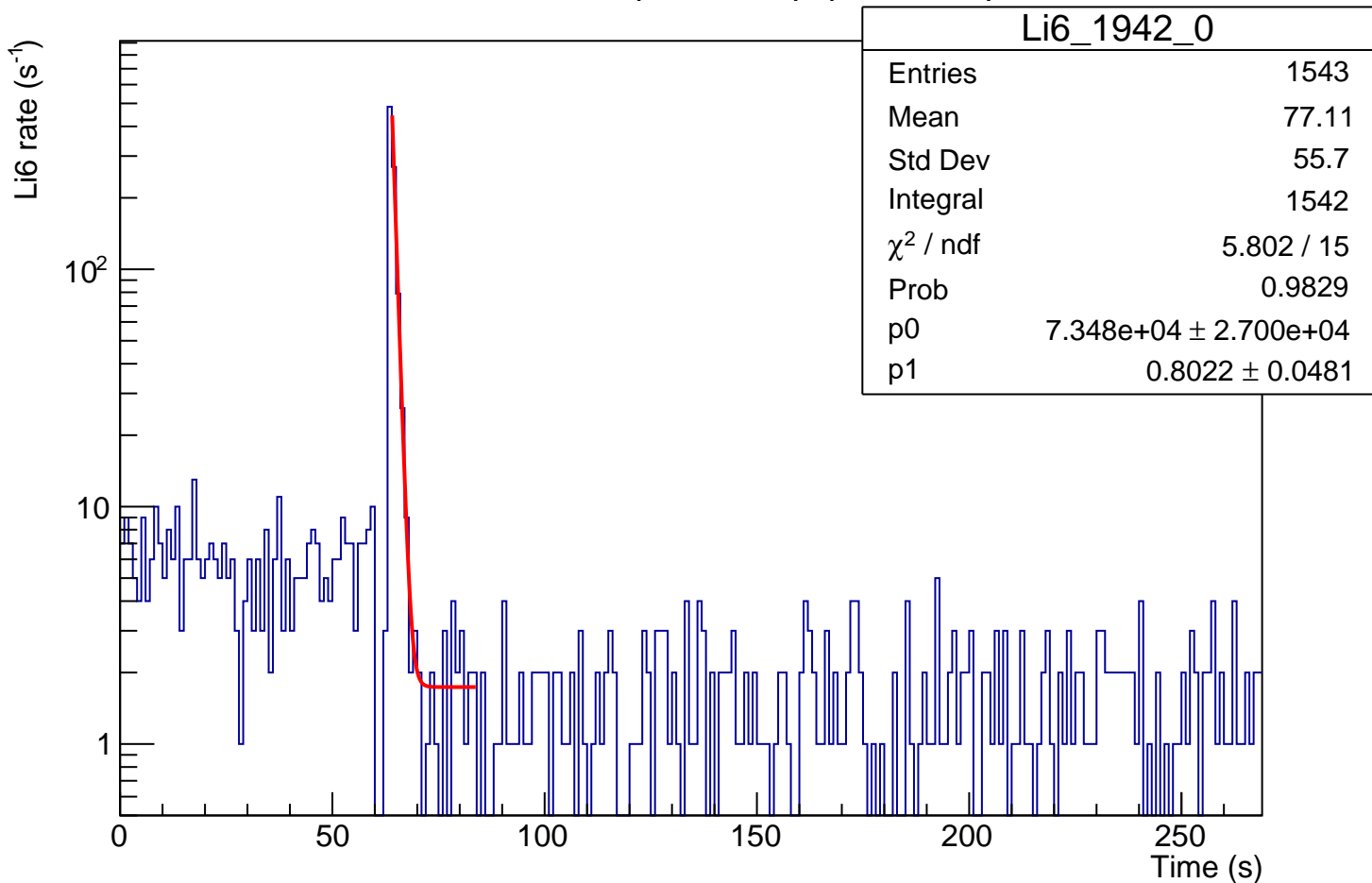
UCN-count-to-monitor ratio



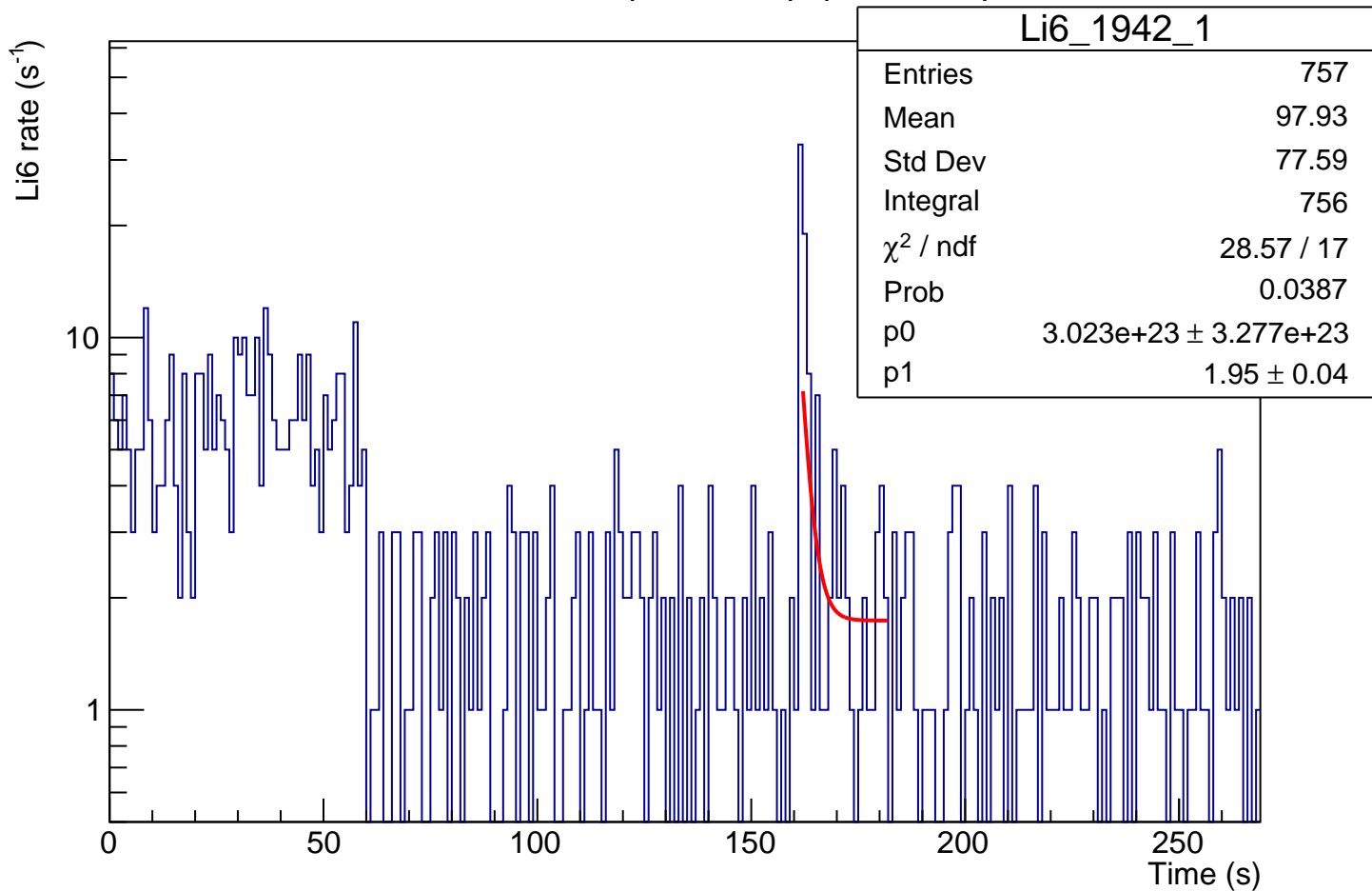
# Graph



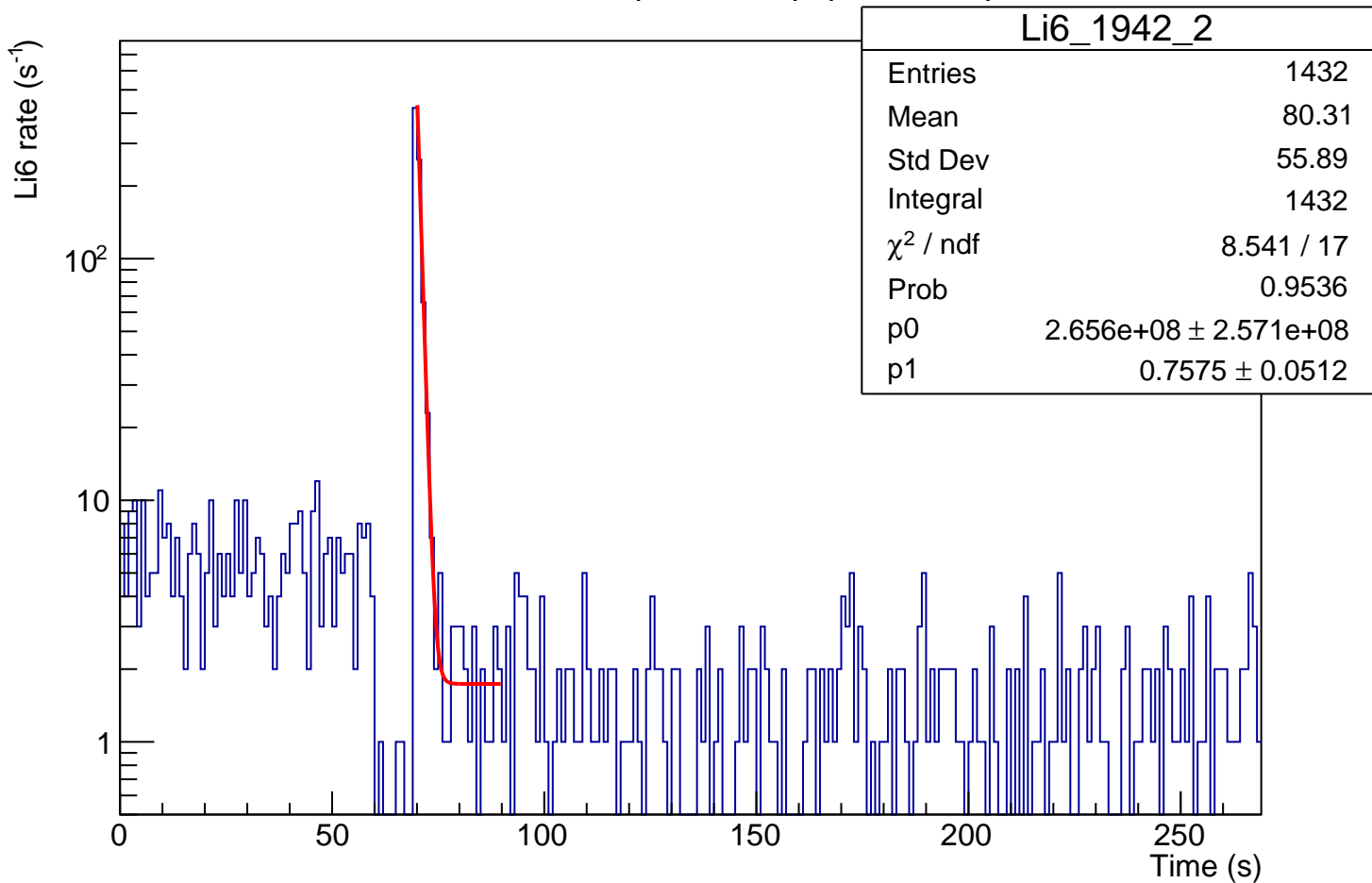
# TCN19-260 (UGD22) (Li6 rate)



# TCN19-260 (UGD22) (Li6 rate)

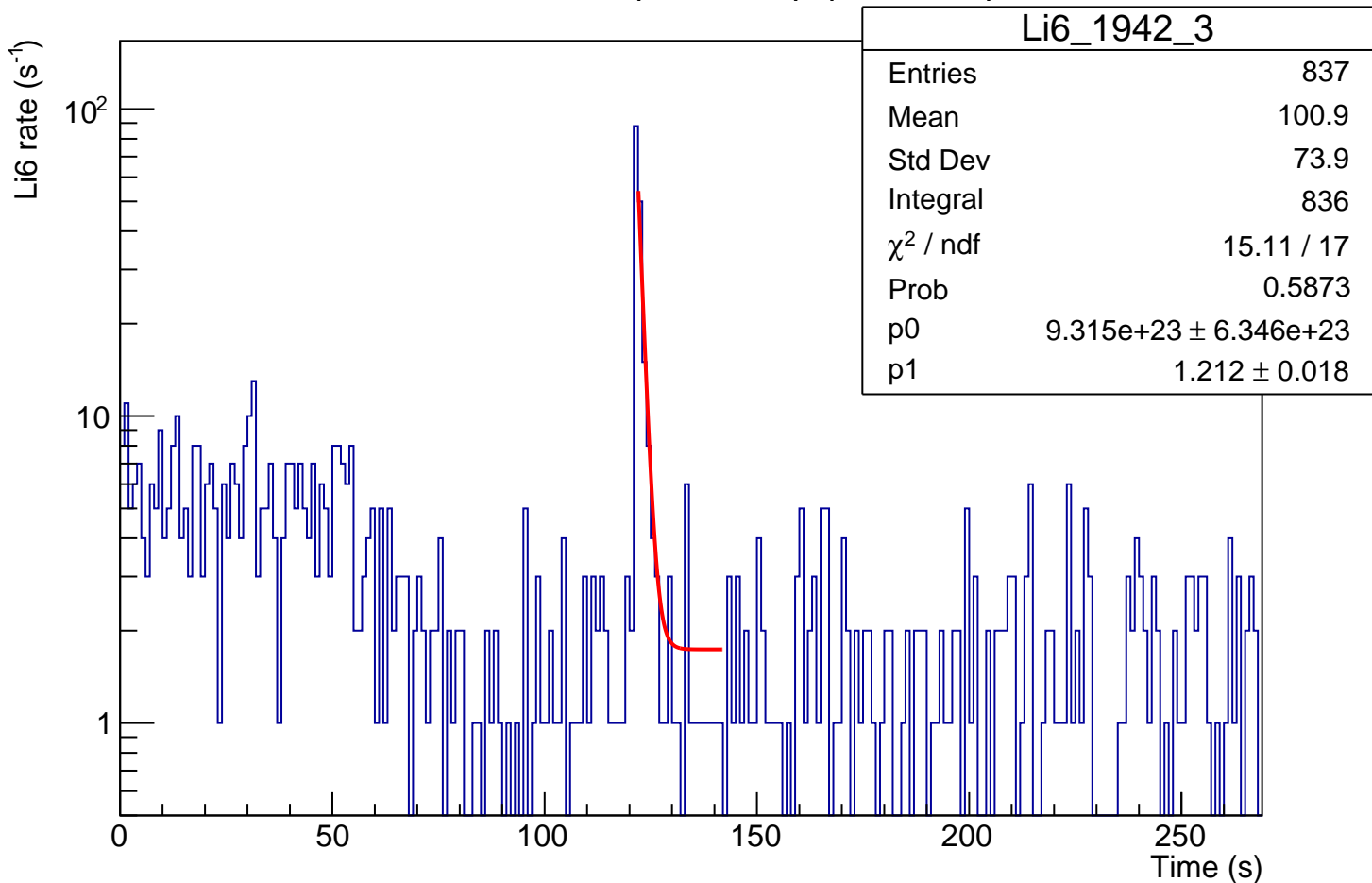


# TCN19-260 (UGD22) (Li6 rate)

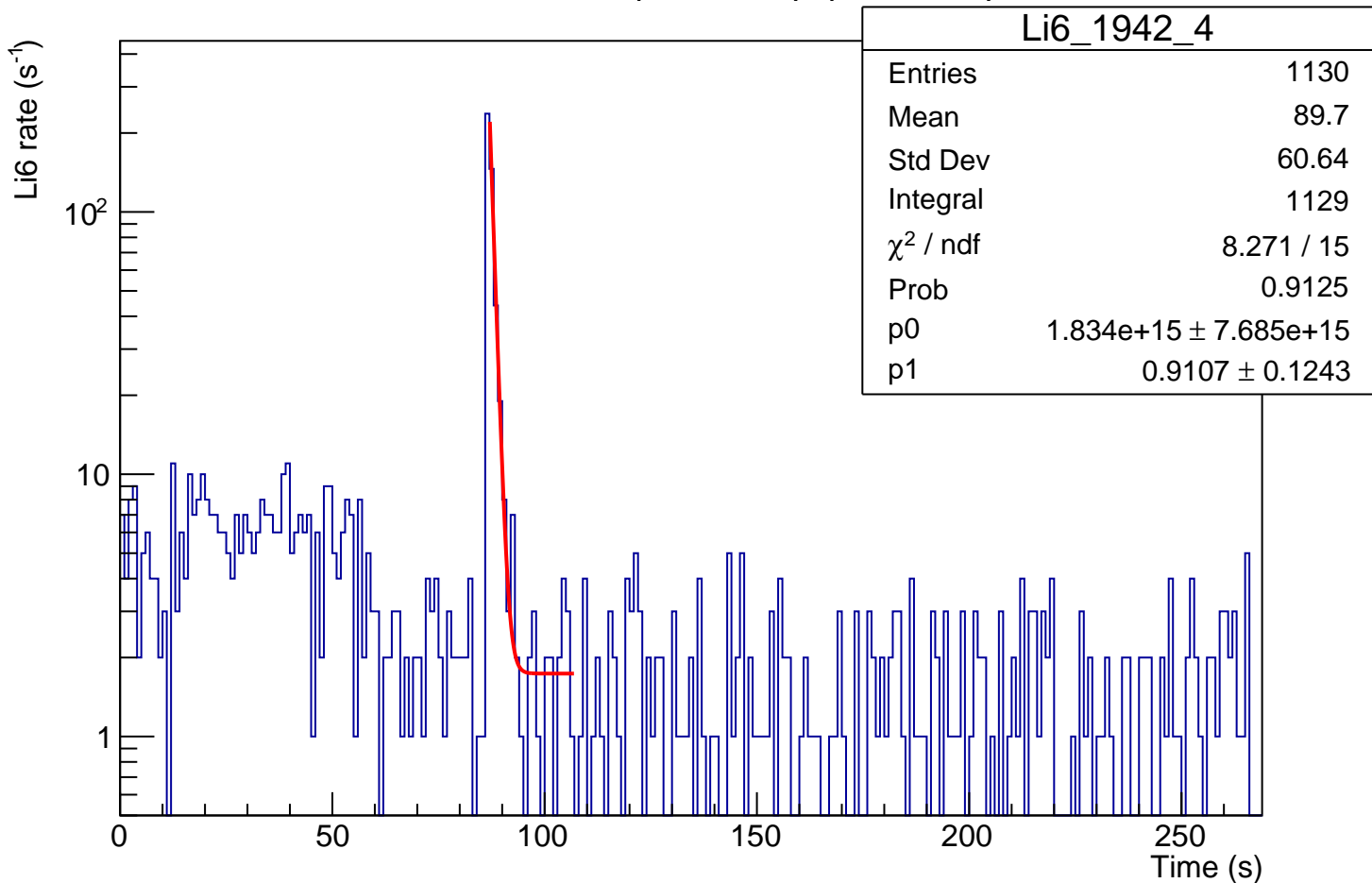




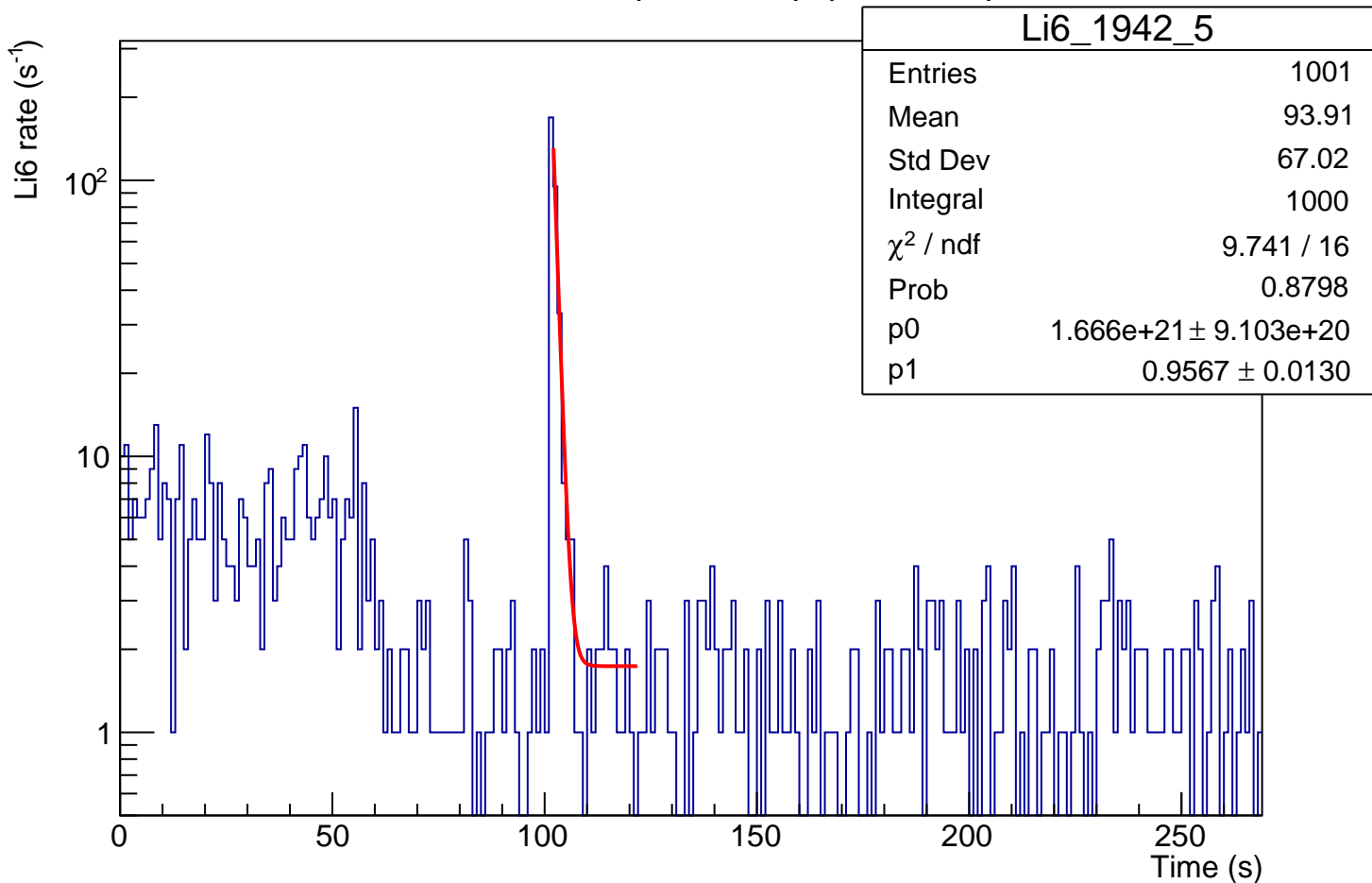
# TCN19-260 (UGD22) (Li6 rate)



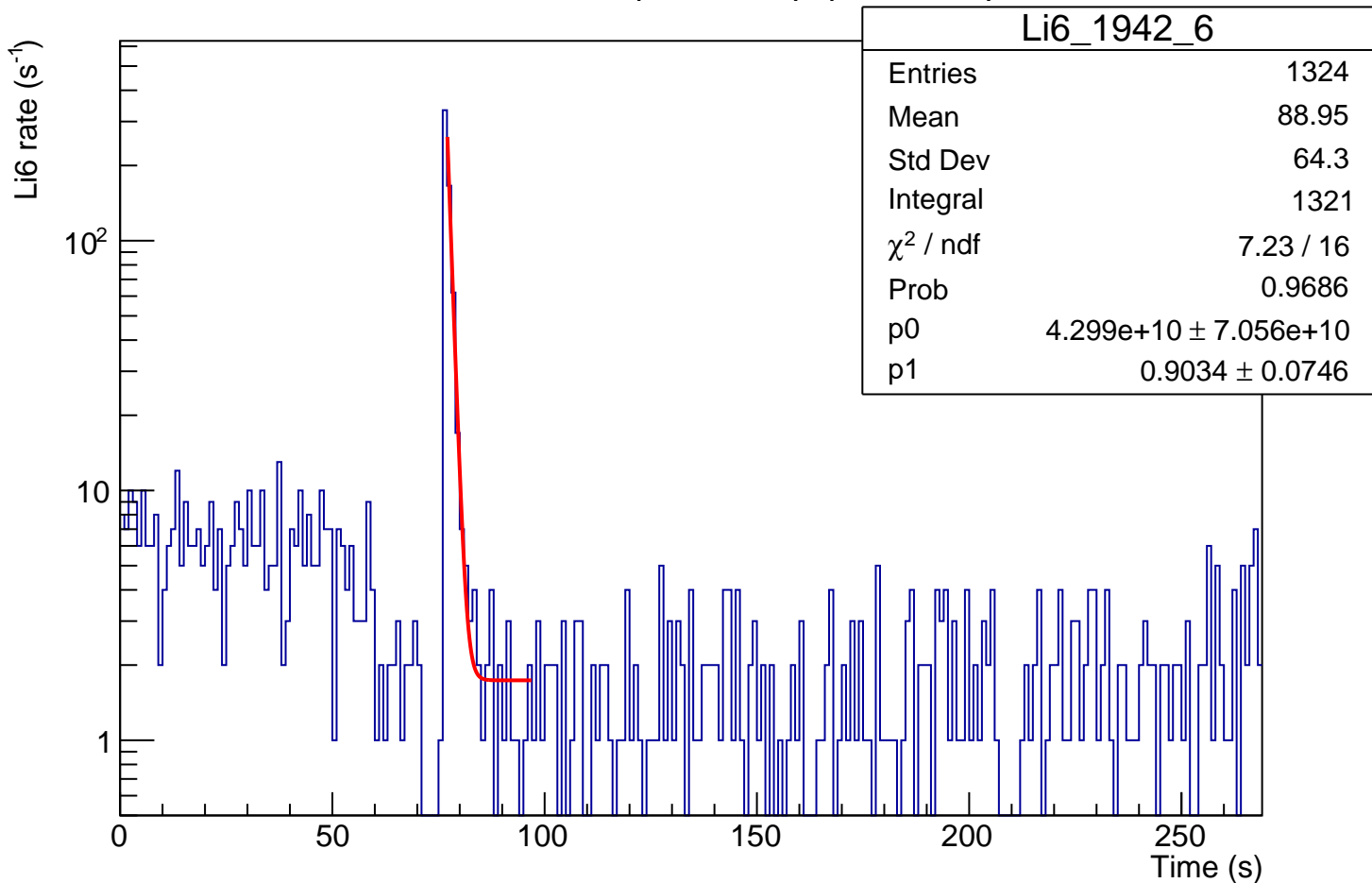
# TCN19-260 (UGD22) (Li6 rate)



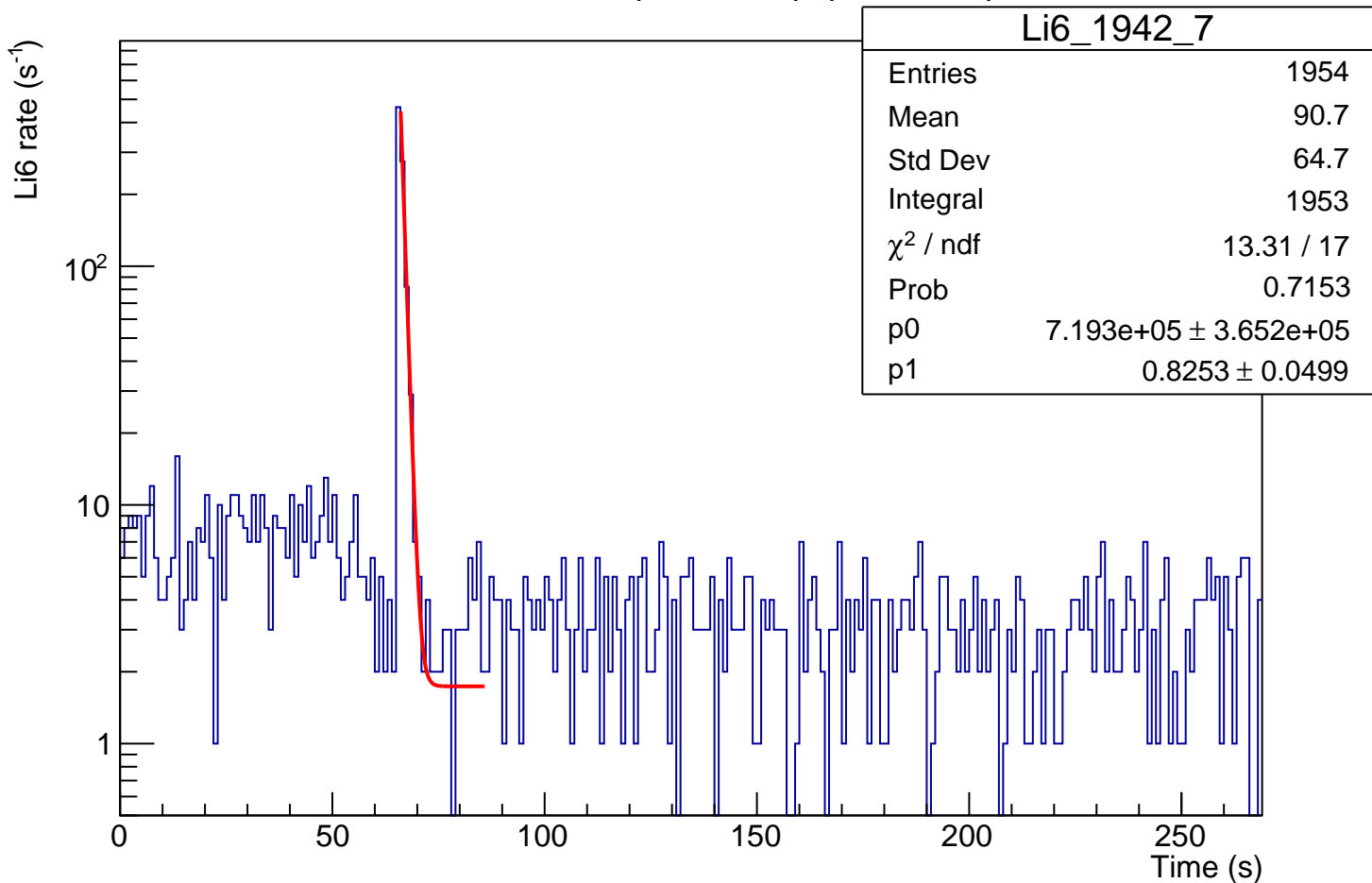
# TCN19-260 (UGD22) (Li6 rate)



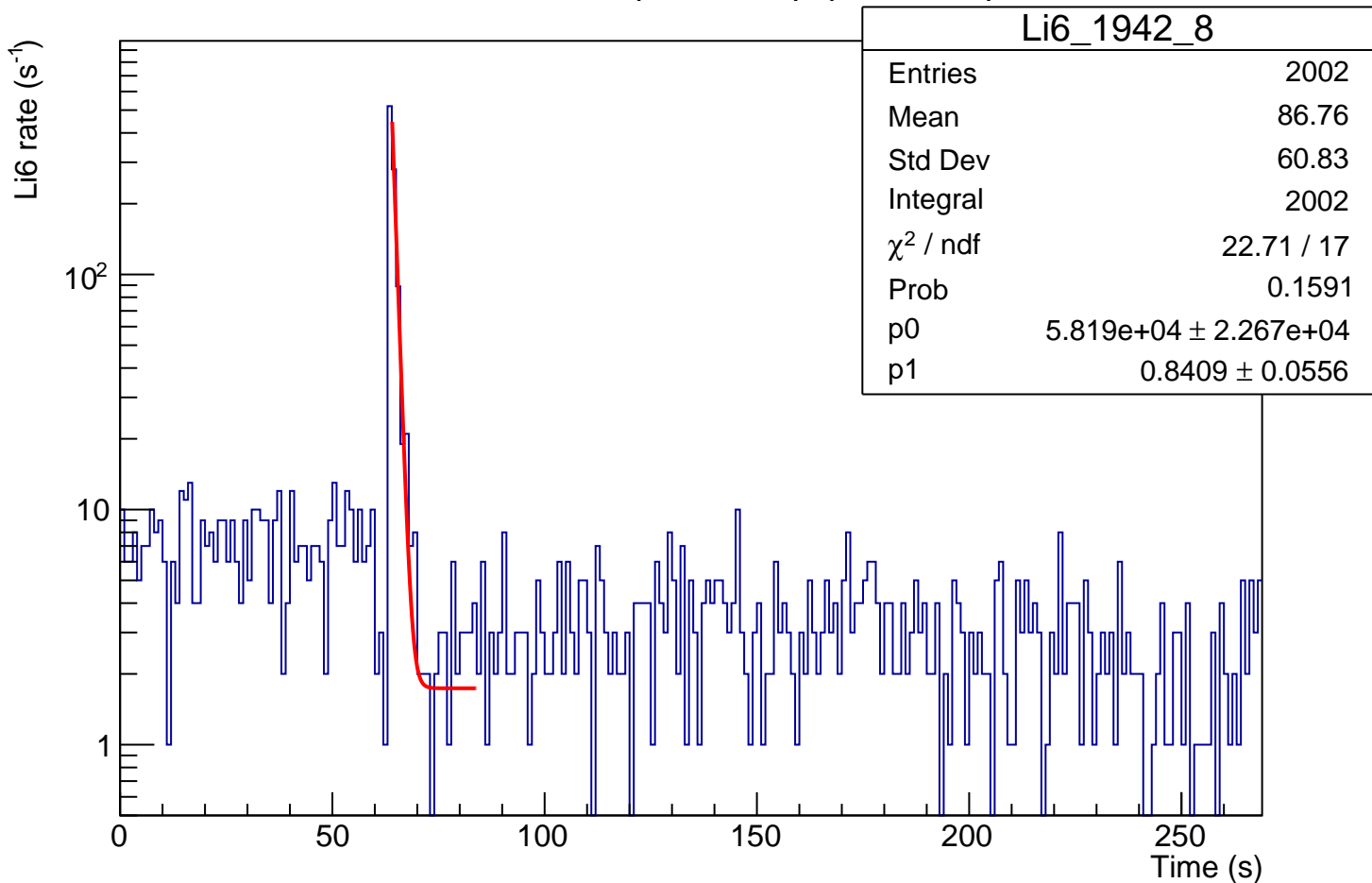
# TCN19-260 (UGD22) (Li6 rate)



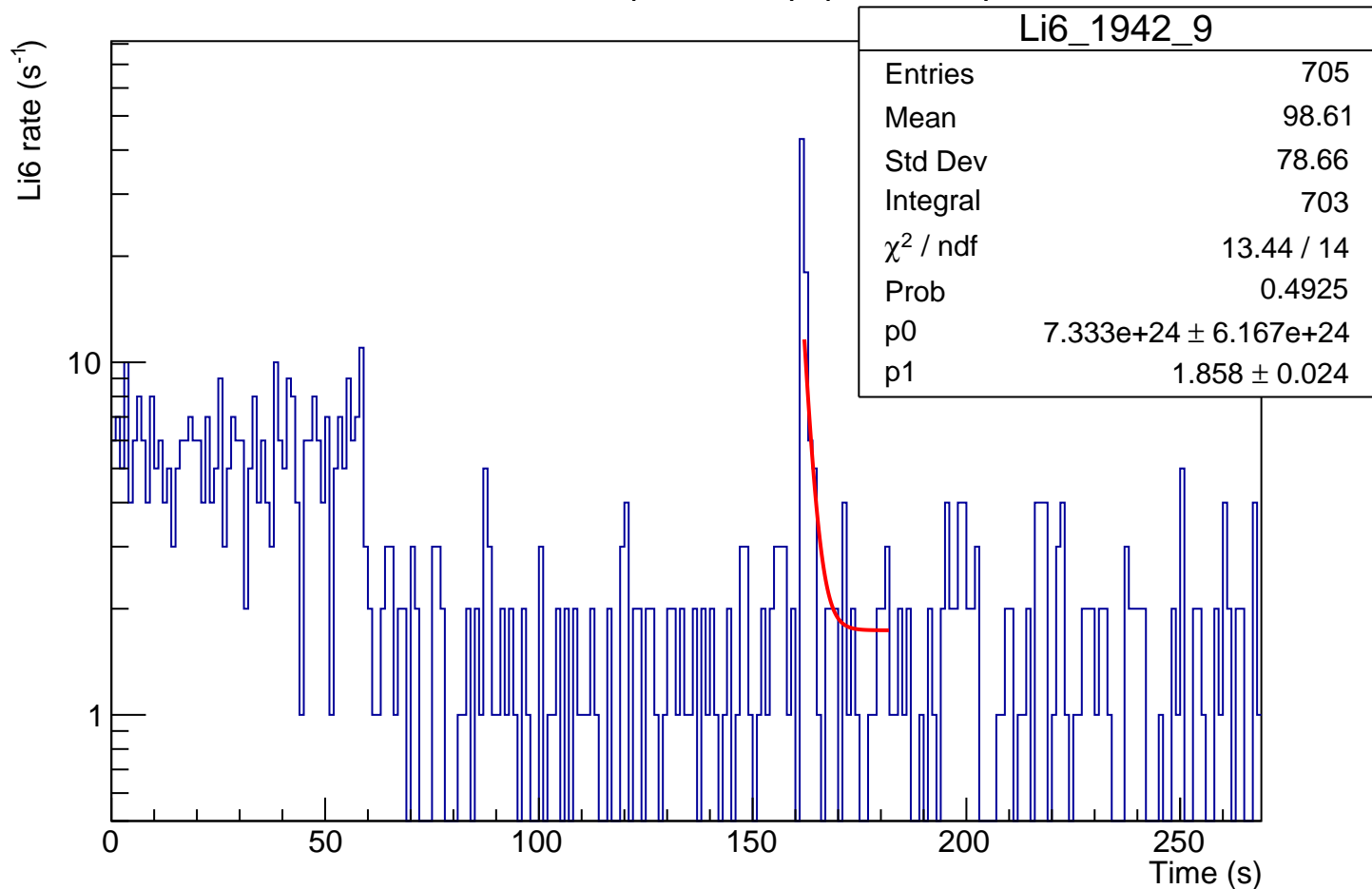
# TCN19-260 (UGD22) (Li6 rate)



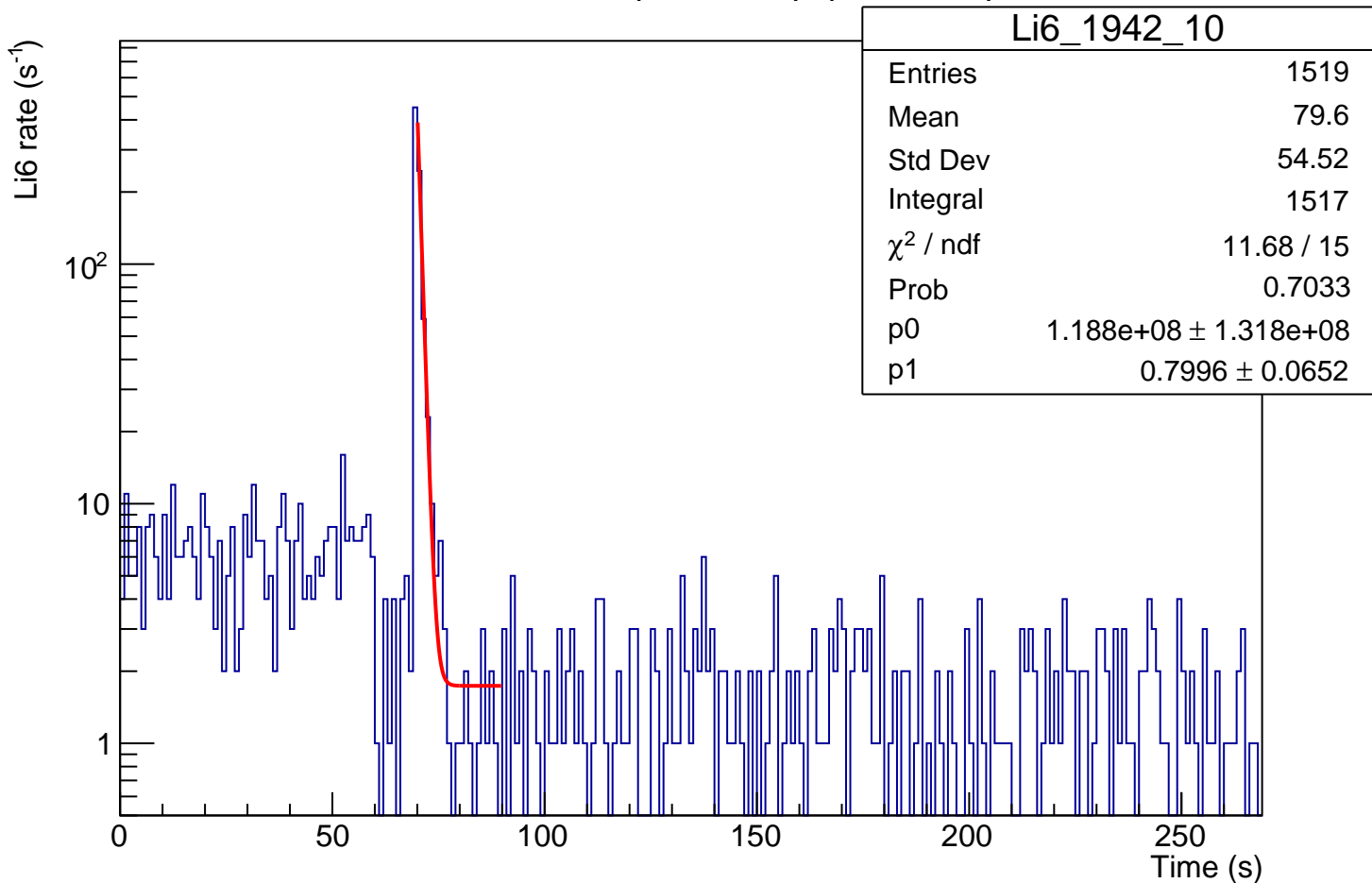
# TCN19-260 (UGD22) (Li6 rate)



# TCN19-260 (UGD22) (Li6 rate)

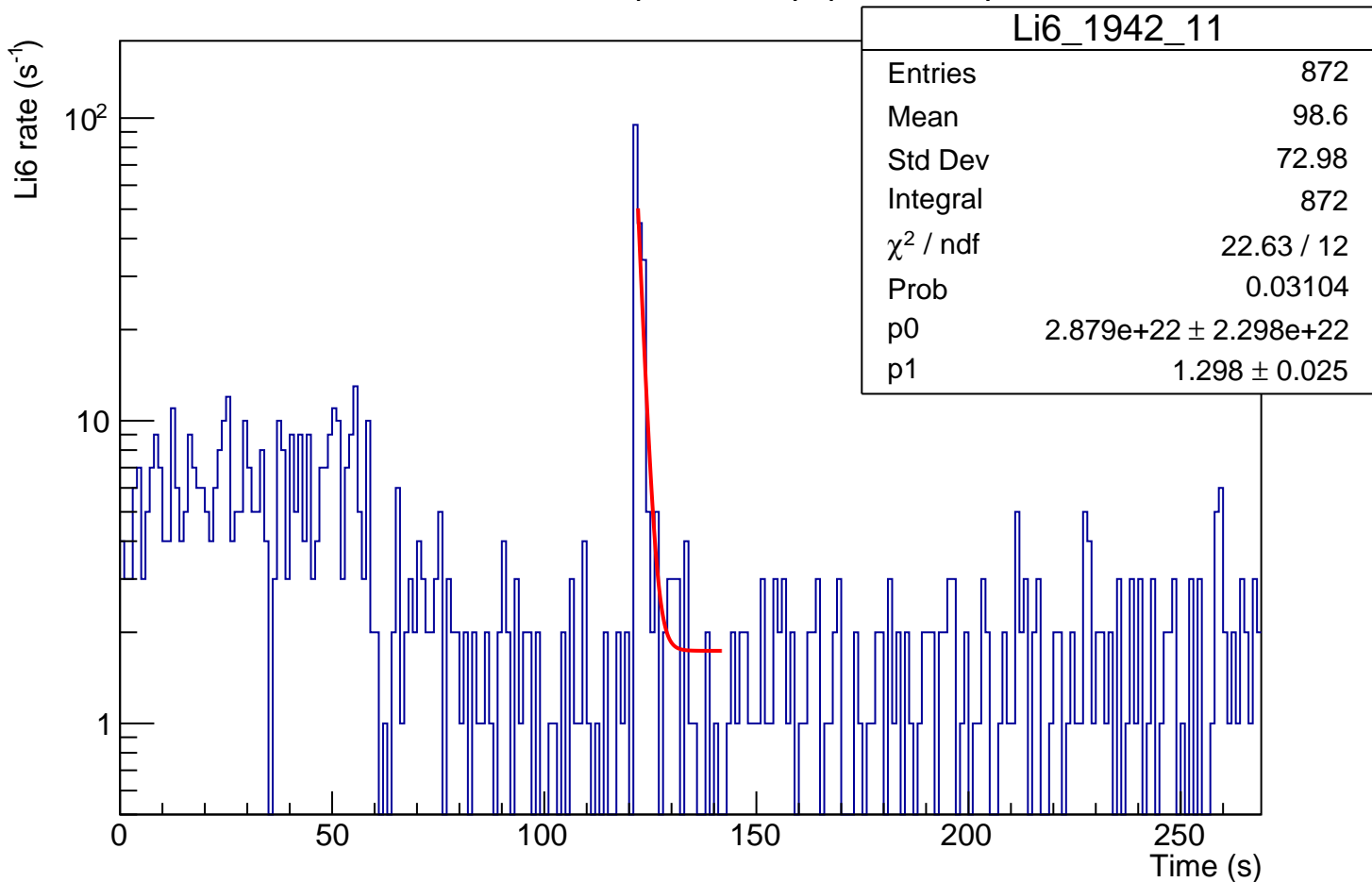


# TCN19-260 (UGD22) (Li6 rate)

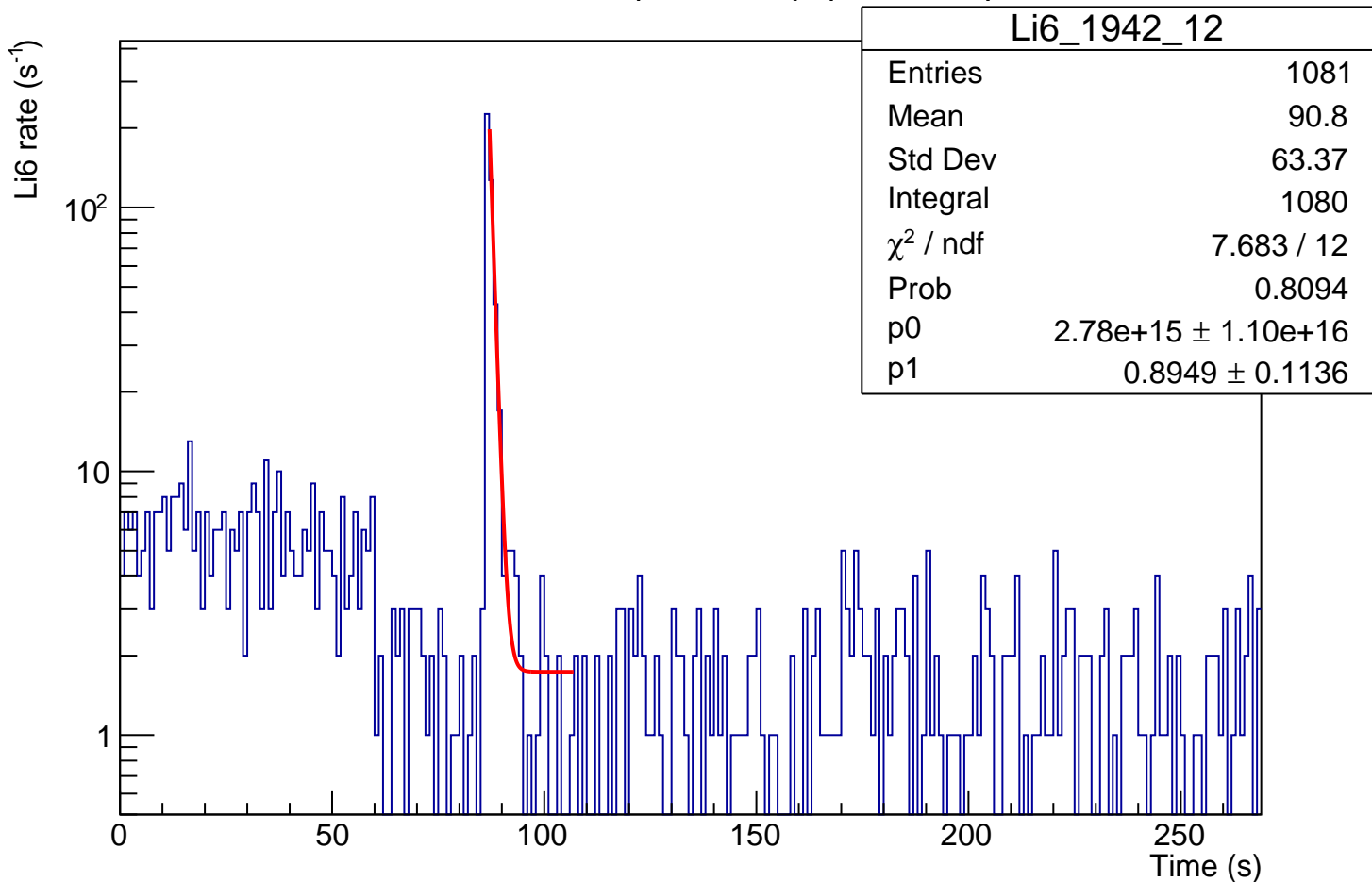




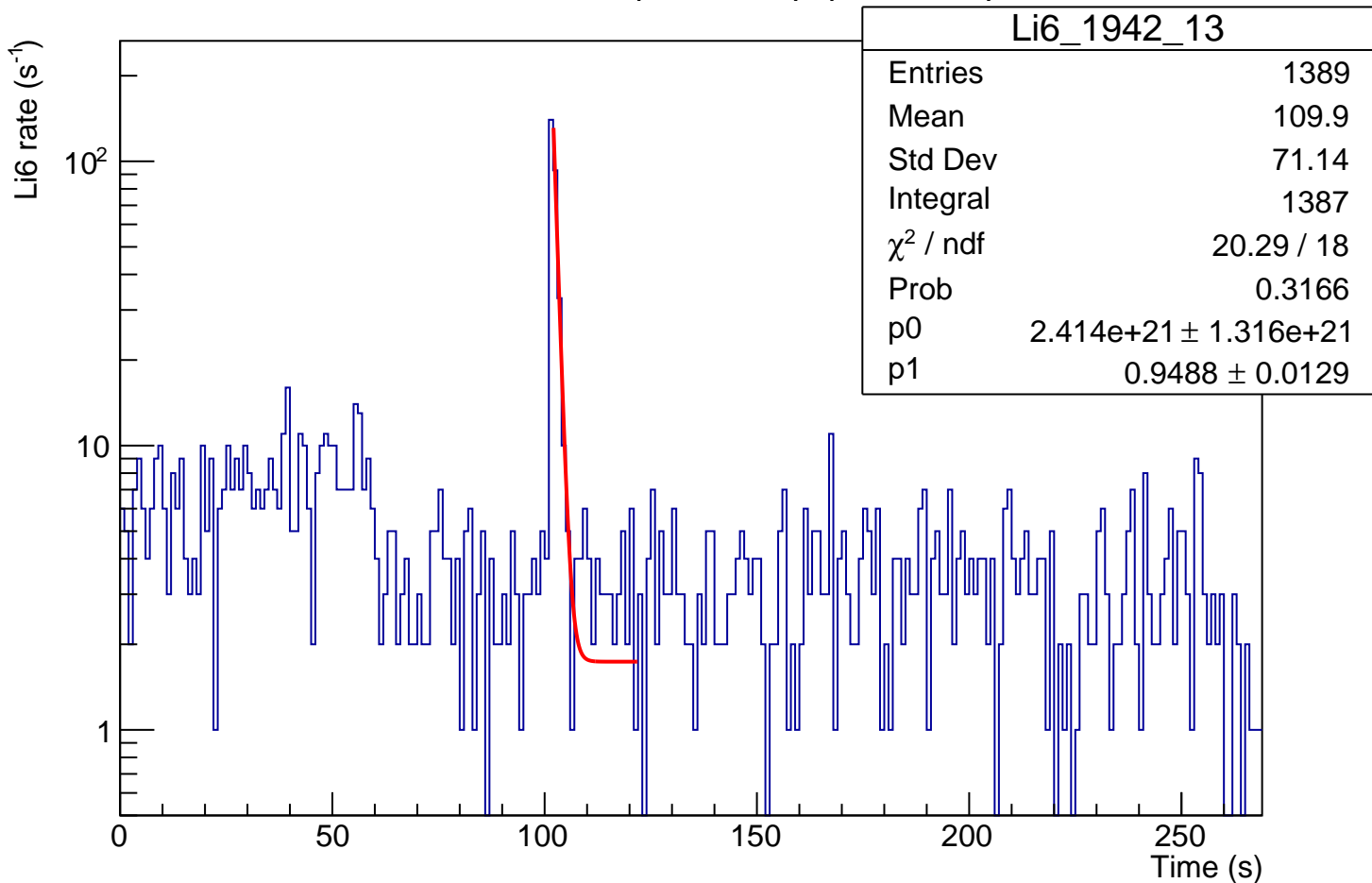
# TCN19-260 (UGD22) (Li6 rate)



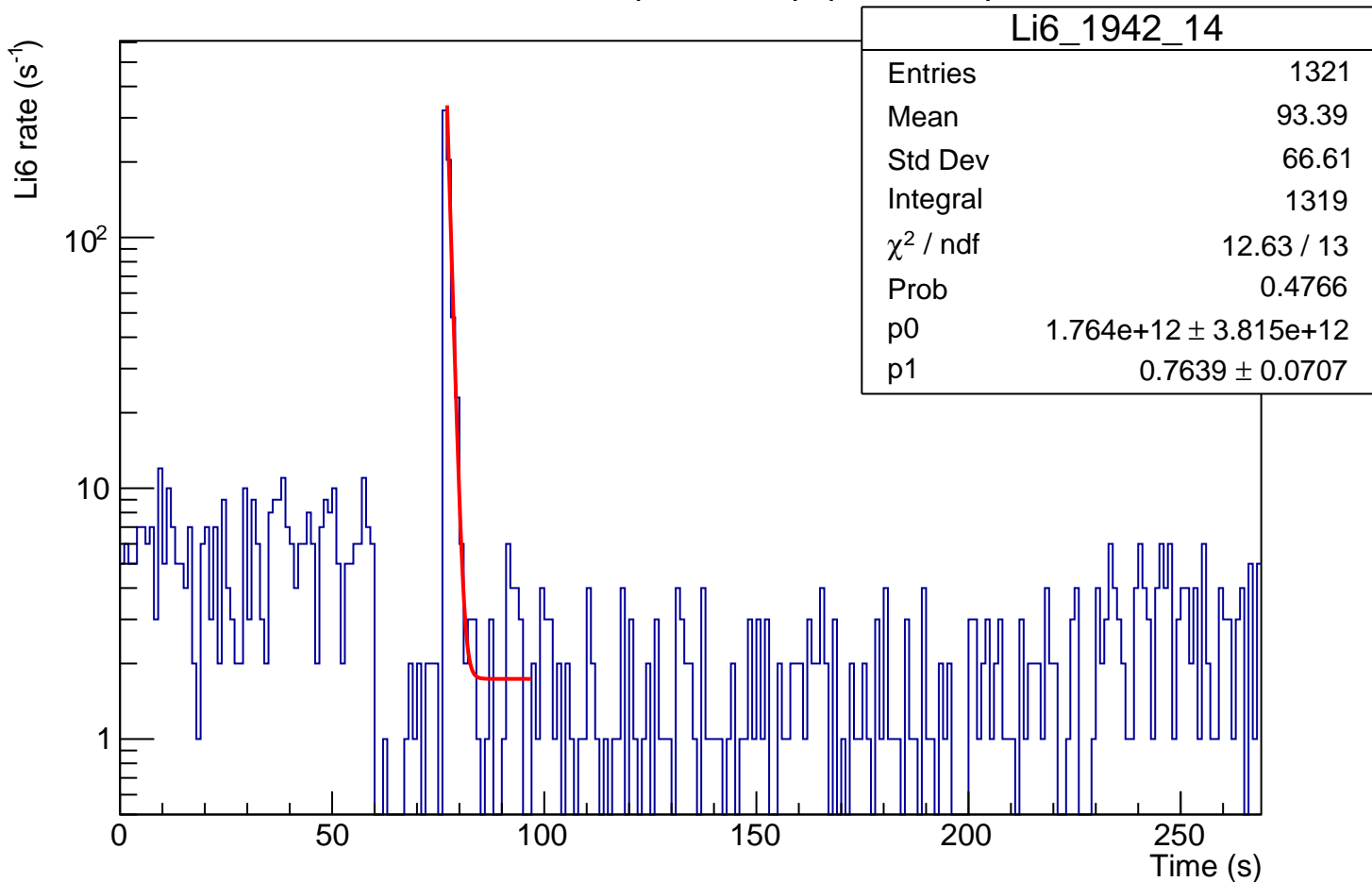
# TCN19-260 (UGD22) (Li6 rate)



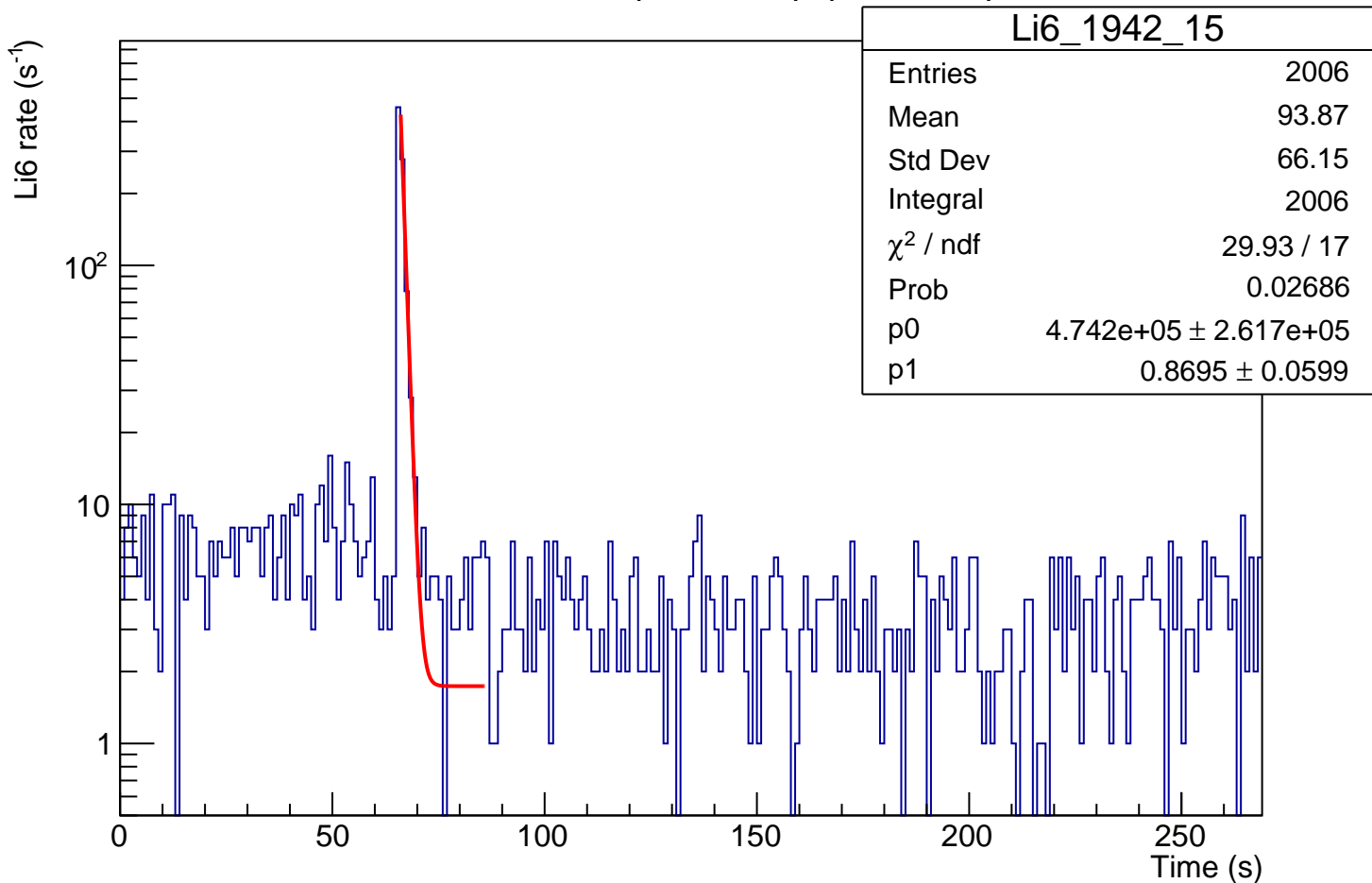
# TCN19-260 (UGD22) (Li6 rate)



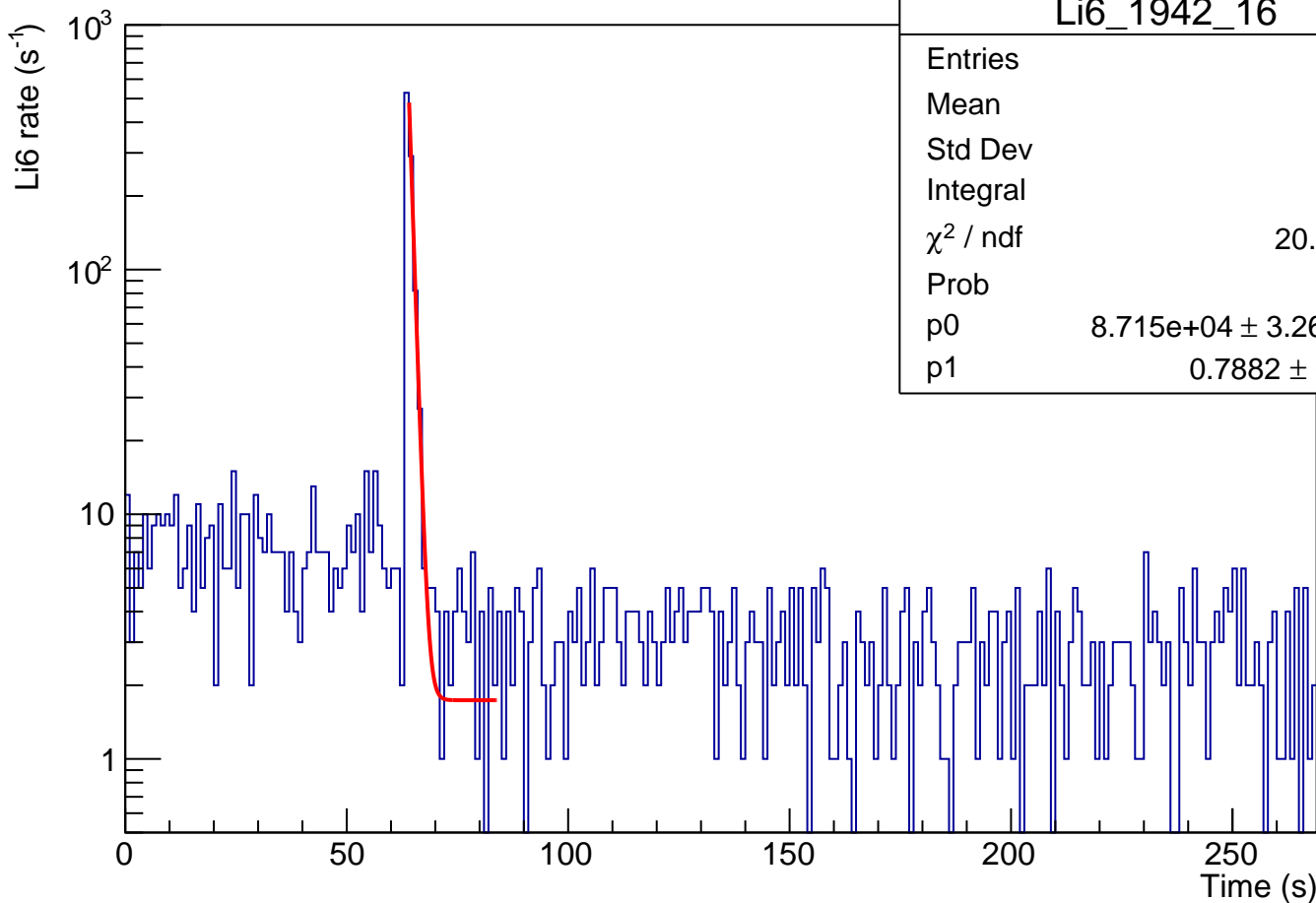
# TCN19-260 (UGD22) (Li6 rate)



# TCN19-260 (UGD22) (Li6 rate)



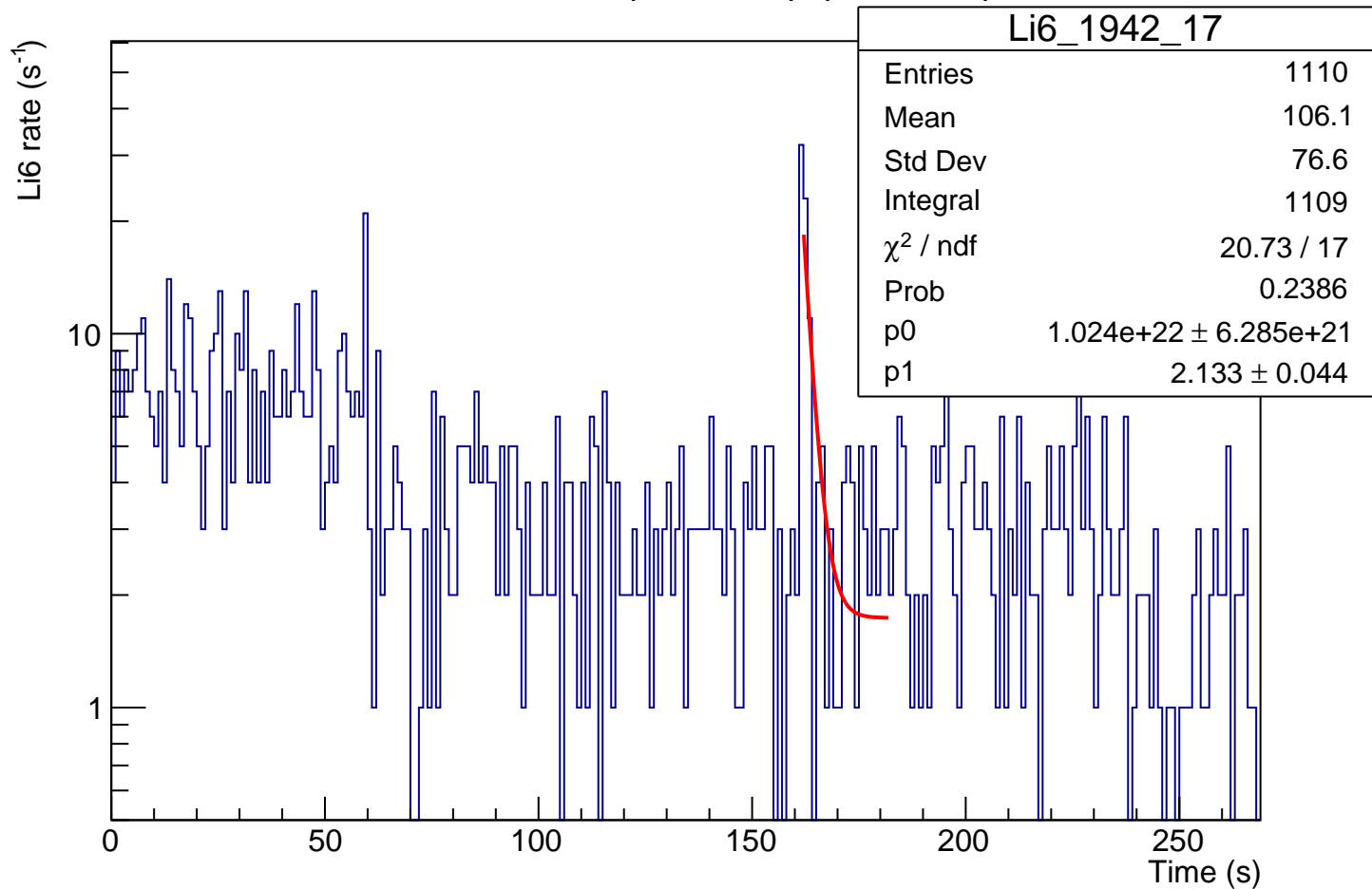
# TCN19-260 (UGD22) (Li6 rate)



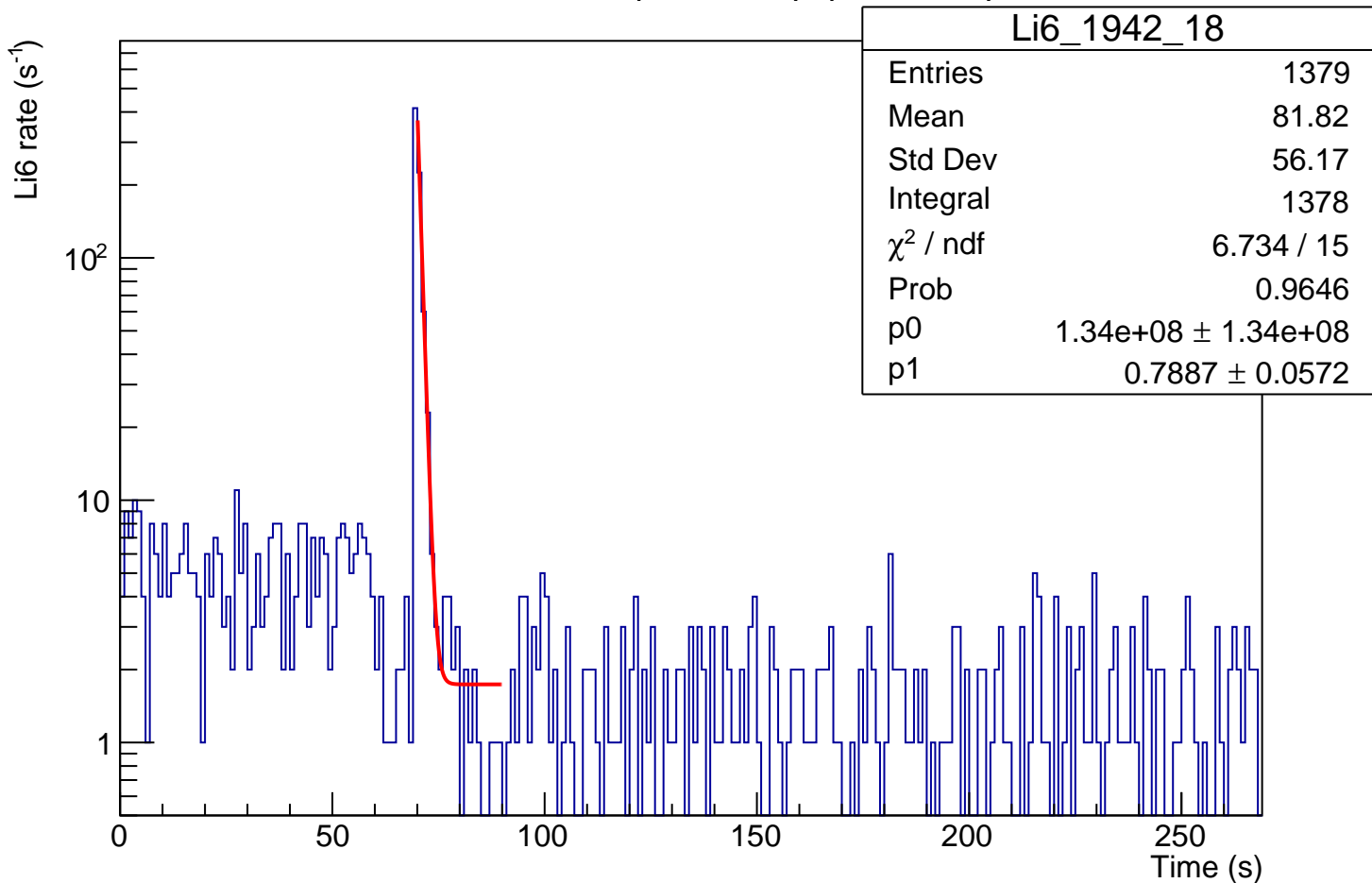
Li6\_1942\_16

|                |   |
|----------------|---|
| Entries        | 2001                                    |
| Mean           | 85.69                                   |
| Std Dev        | 61.8                                    |
| Integral       | 2000                                    |
| $\chi^2$ / ndf | 20.04 / 17                              |
| Prob           | 0.2722                                  |
| p0             | $8.715\text{e}+04 \pm 3.262\text{e}+04$ |
| p1             | $0.7882 \pm 0.0474$                     |

# TCN19-260 (UGD22) (Li6 rate)

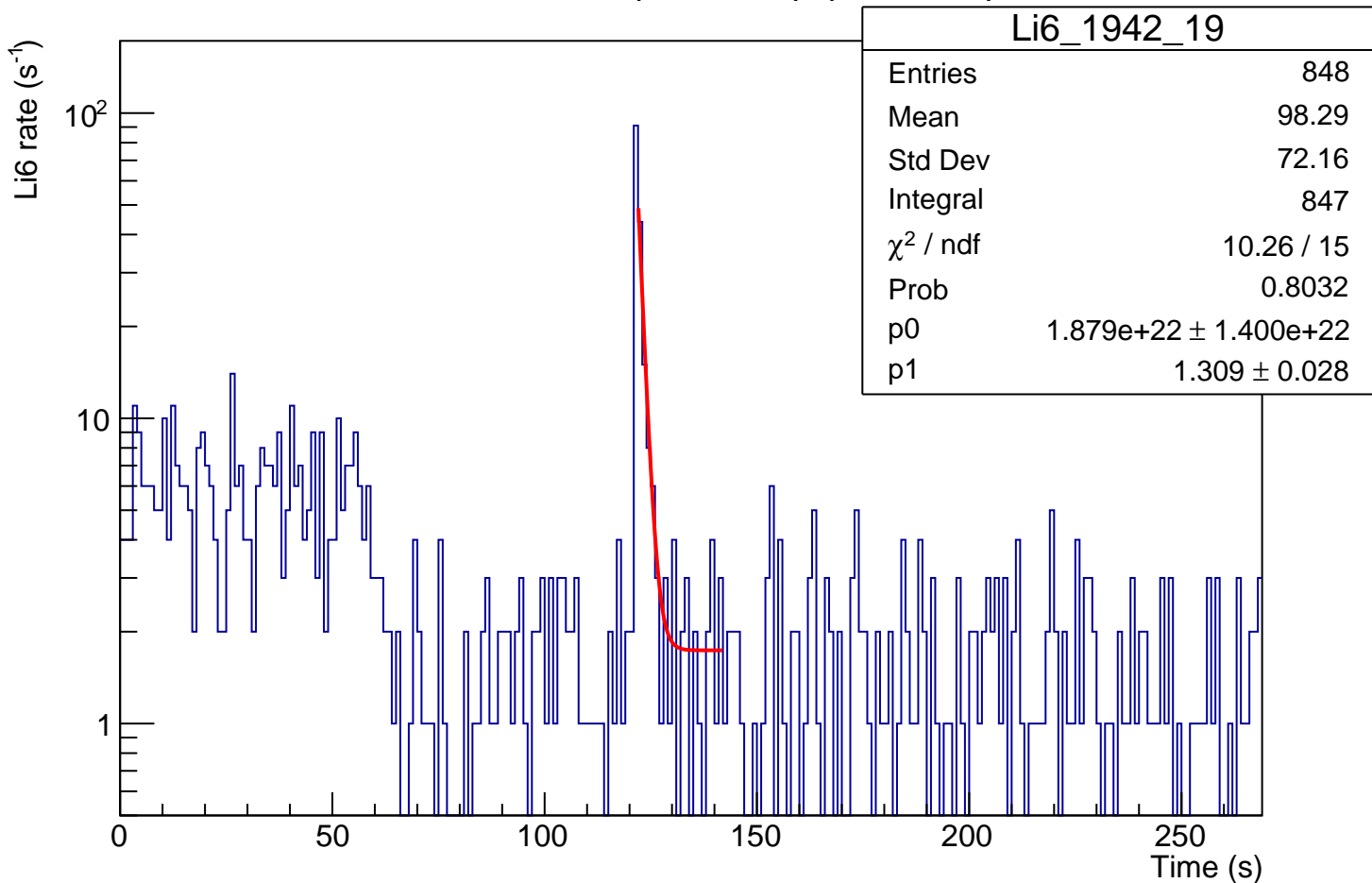


# TCN19-260 (UGD22) (Li6 rate)

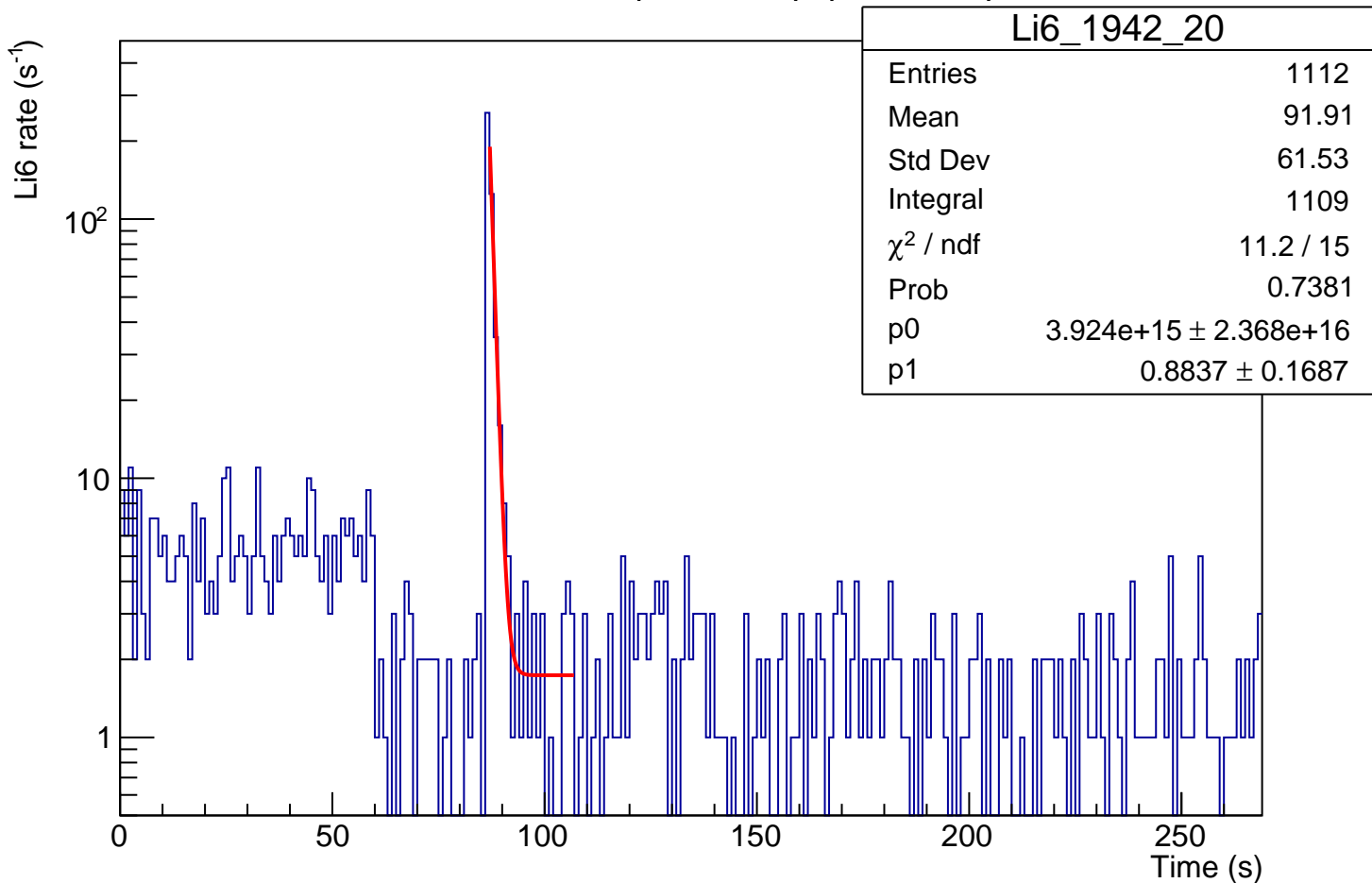




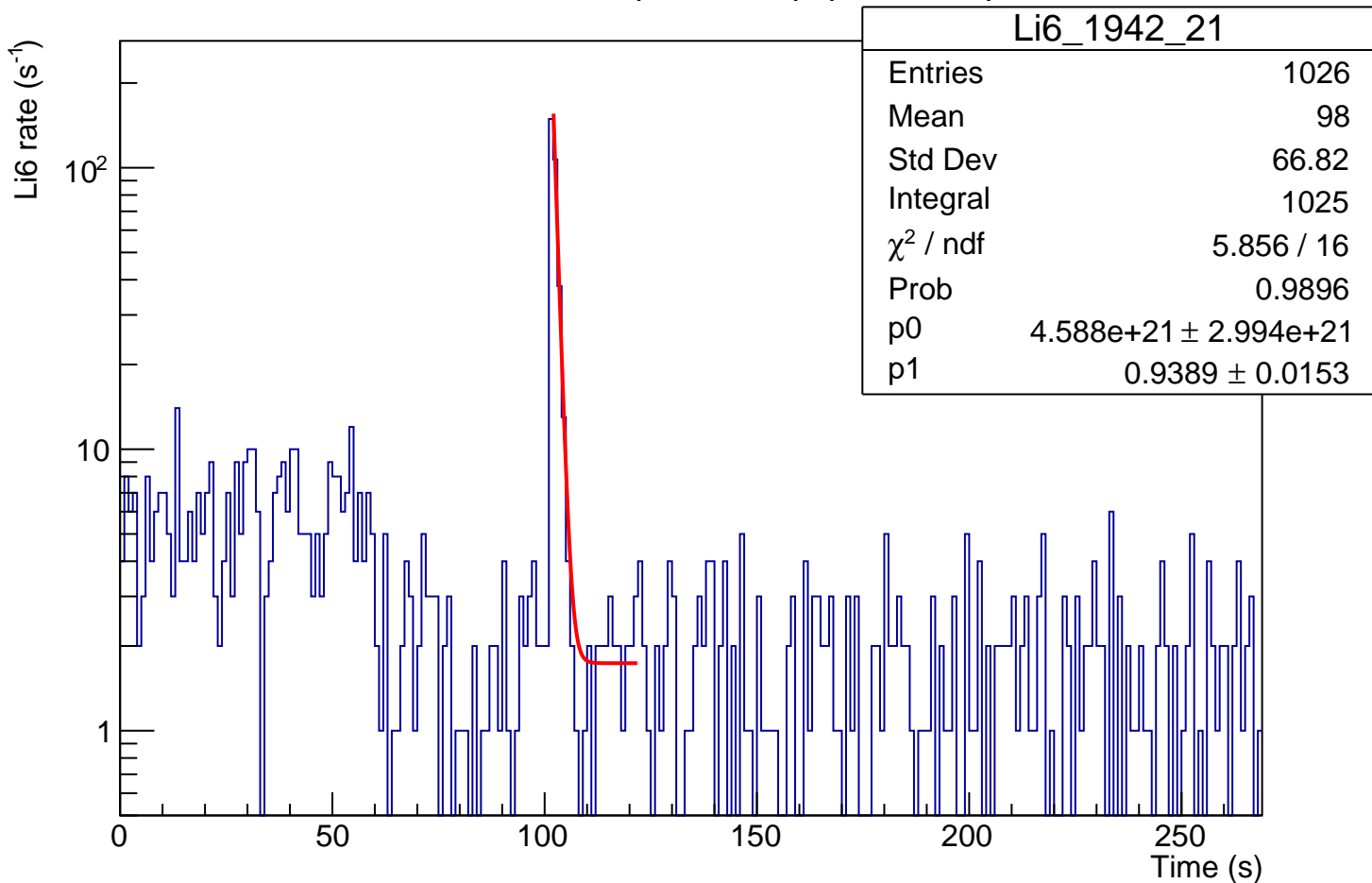
# TCN19-260 (UGD22) (Li6 rate)



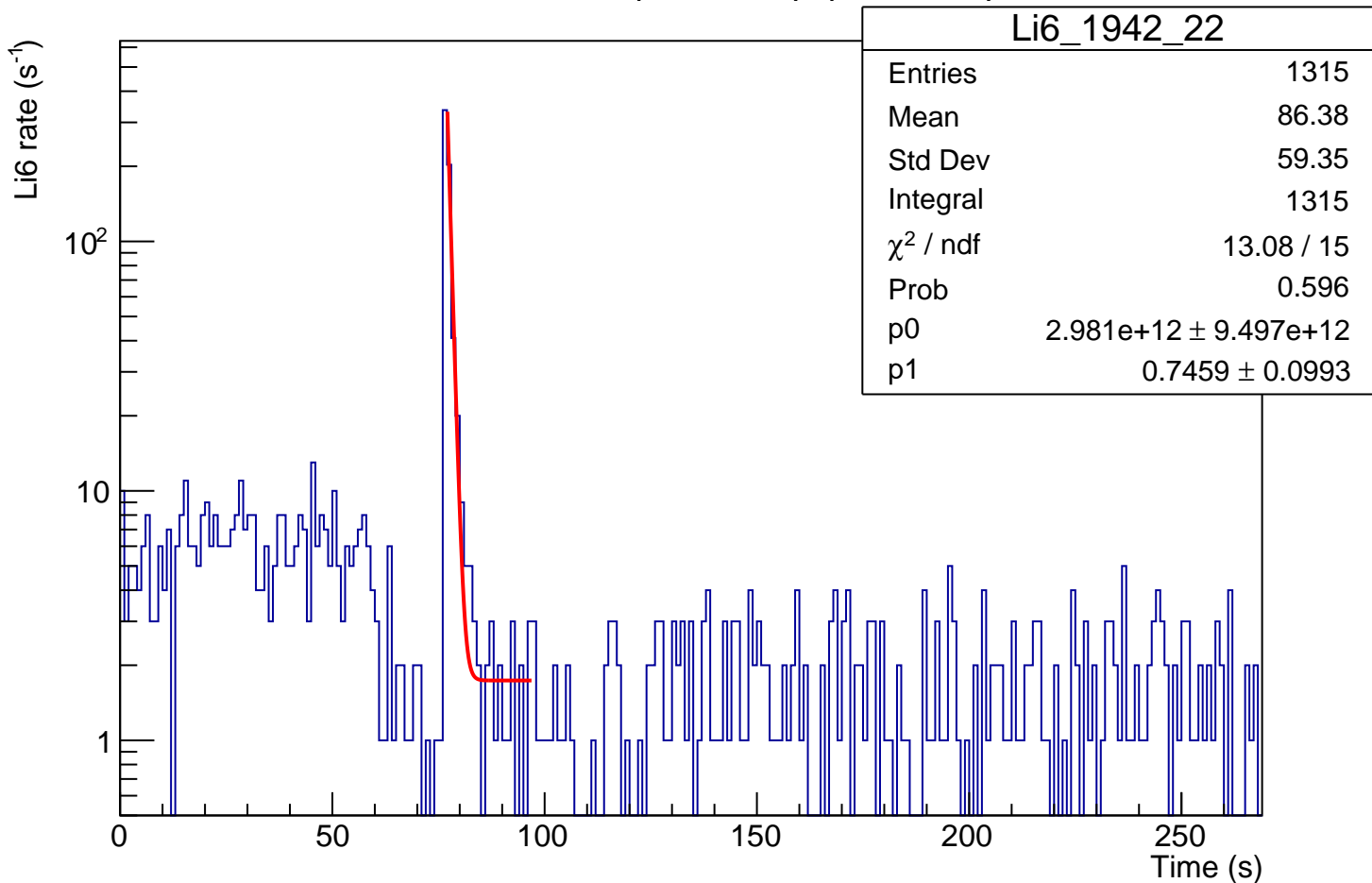
# TCN19-260 (UGD22) (Li6 rate)



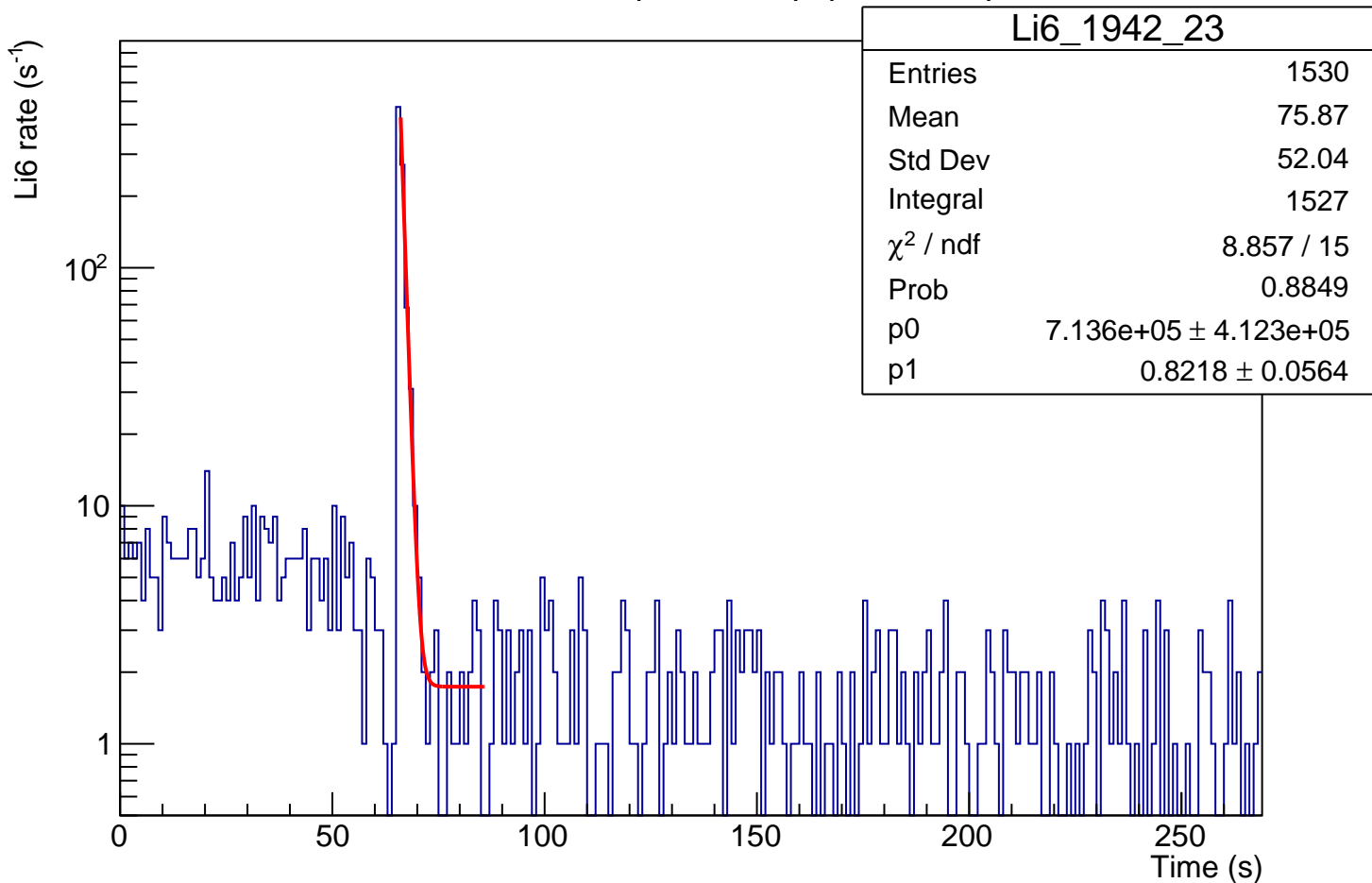
# TCN19-260 (UGD22) (Li6 rate)



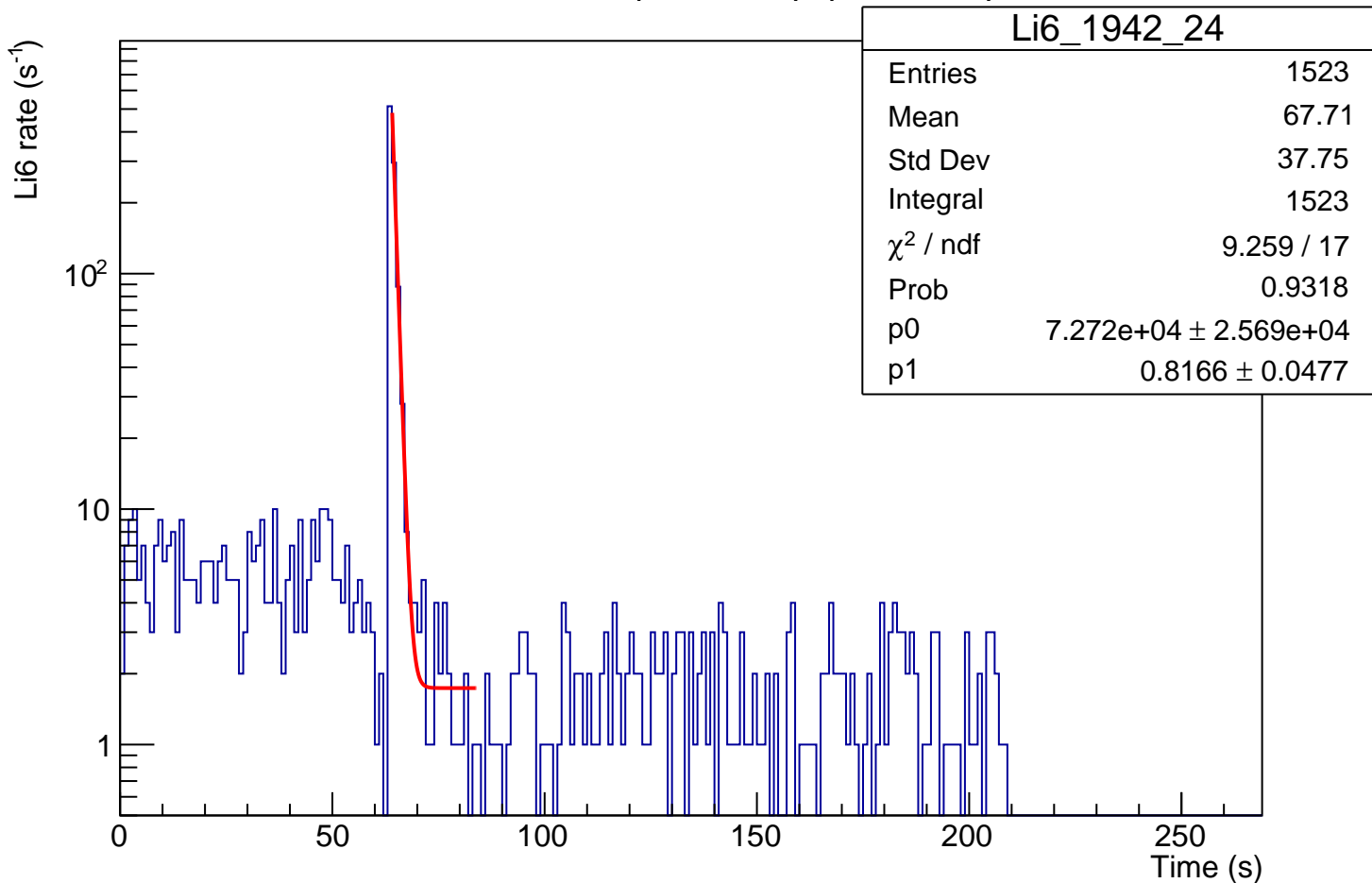
# TCN19-260 (UGD22) (Li6 rate)

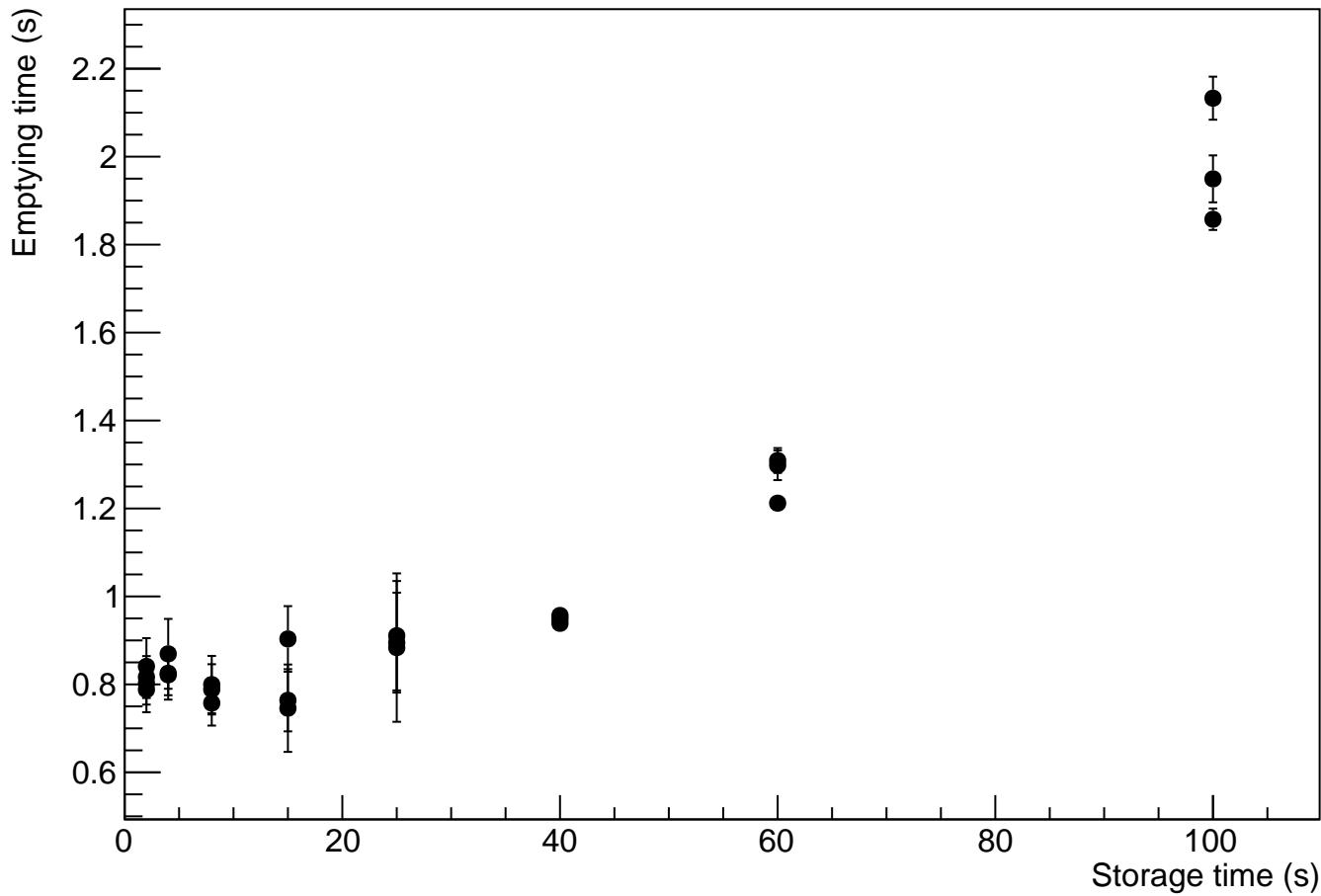


# TCN19-260 (UGD22) (Li6 rate)

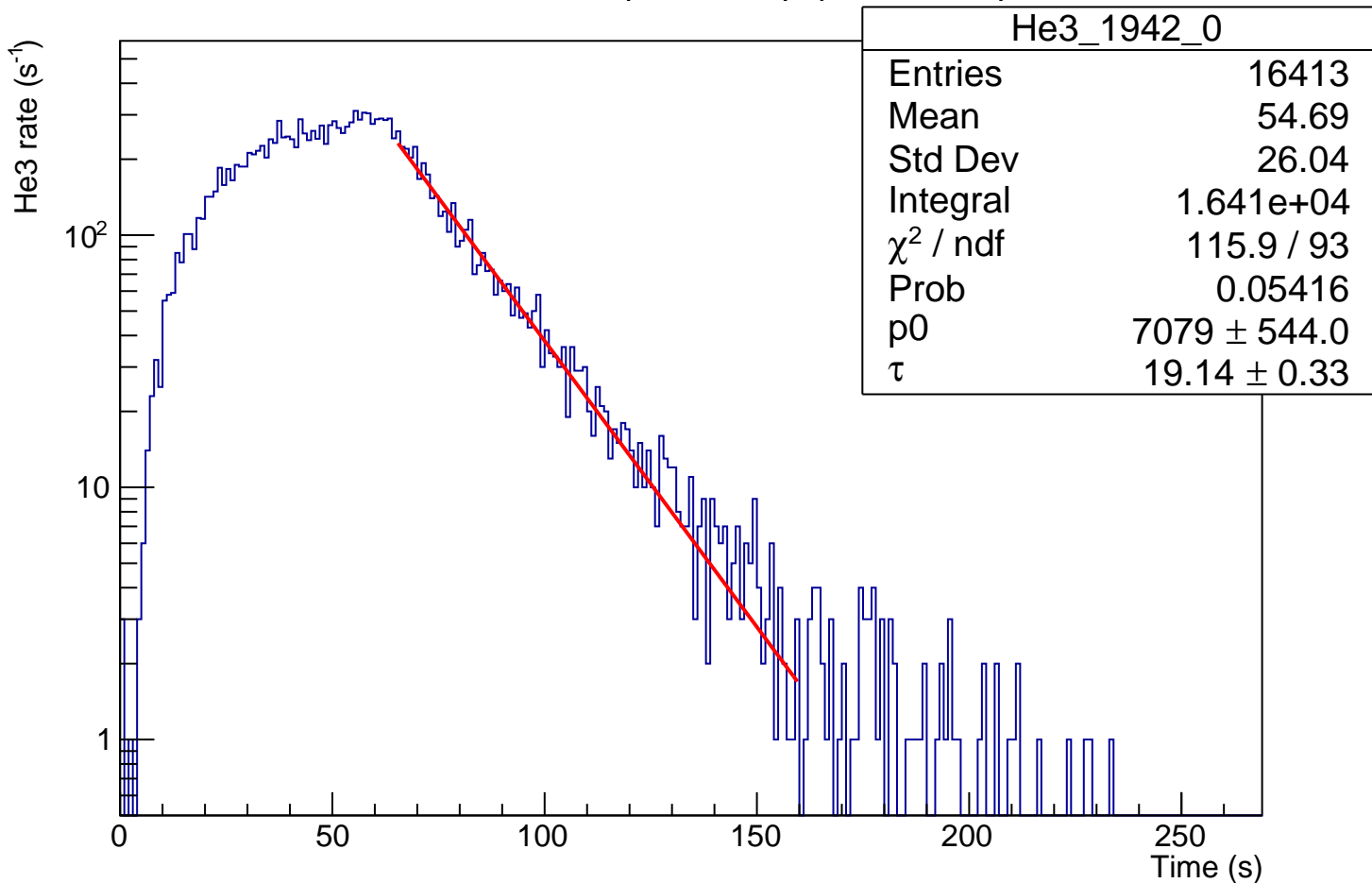


# TCN19-260 (UGD22) (Li6 rate)



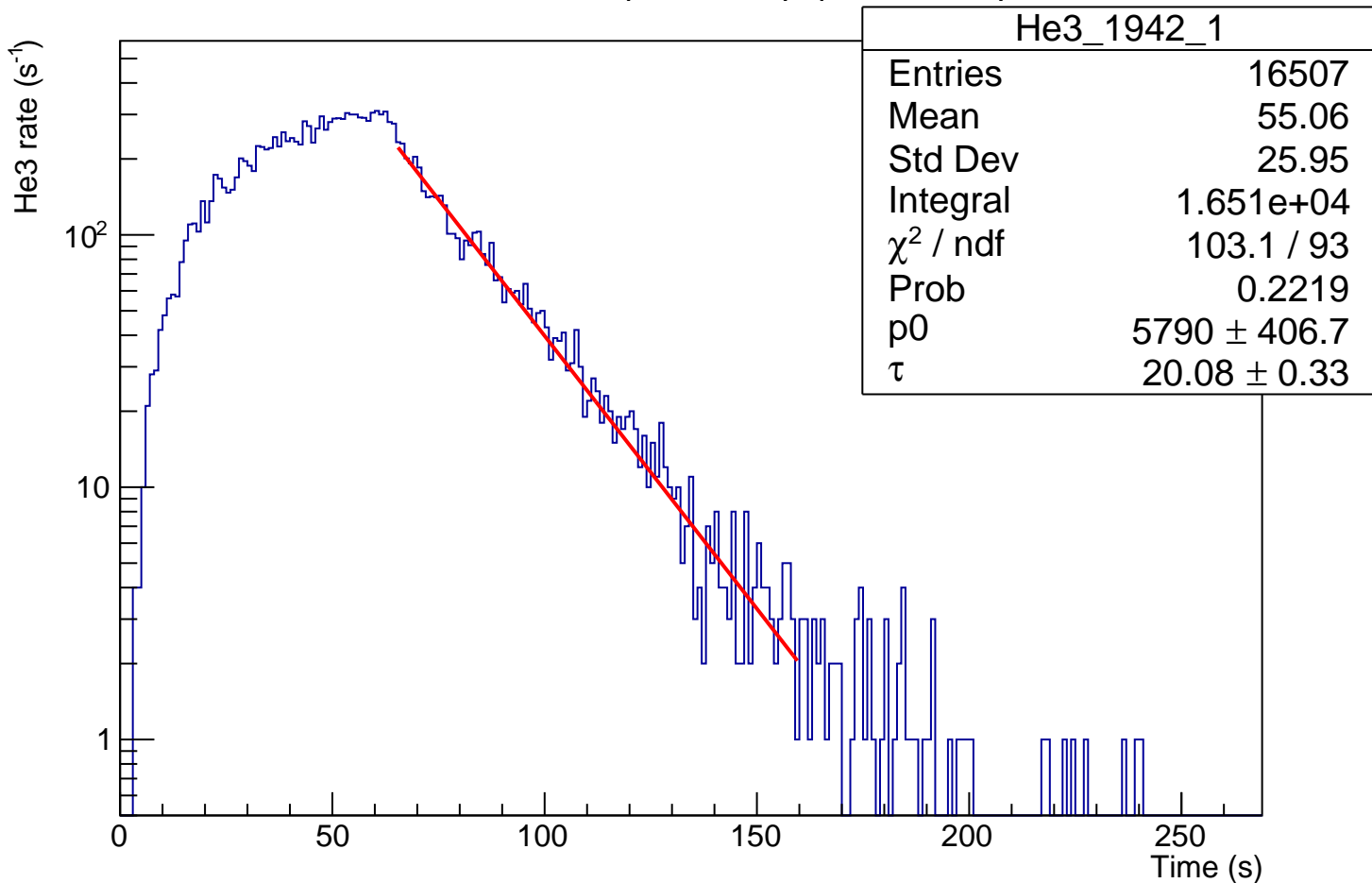


# TCN19-260 (UGD22) (He3 rate)

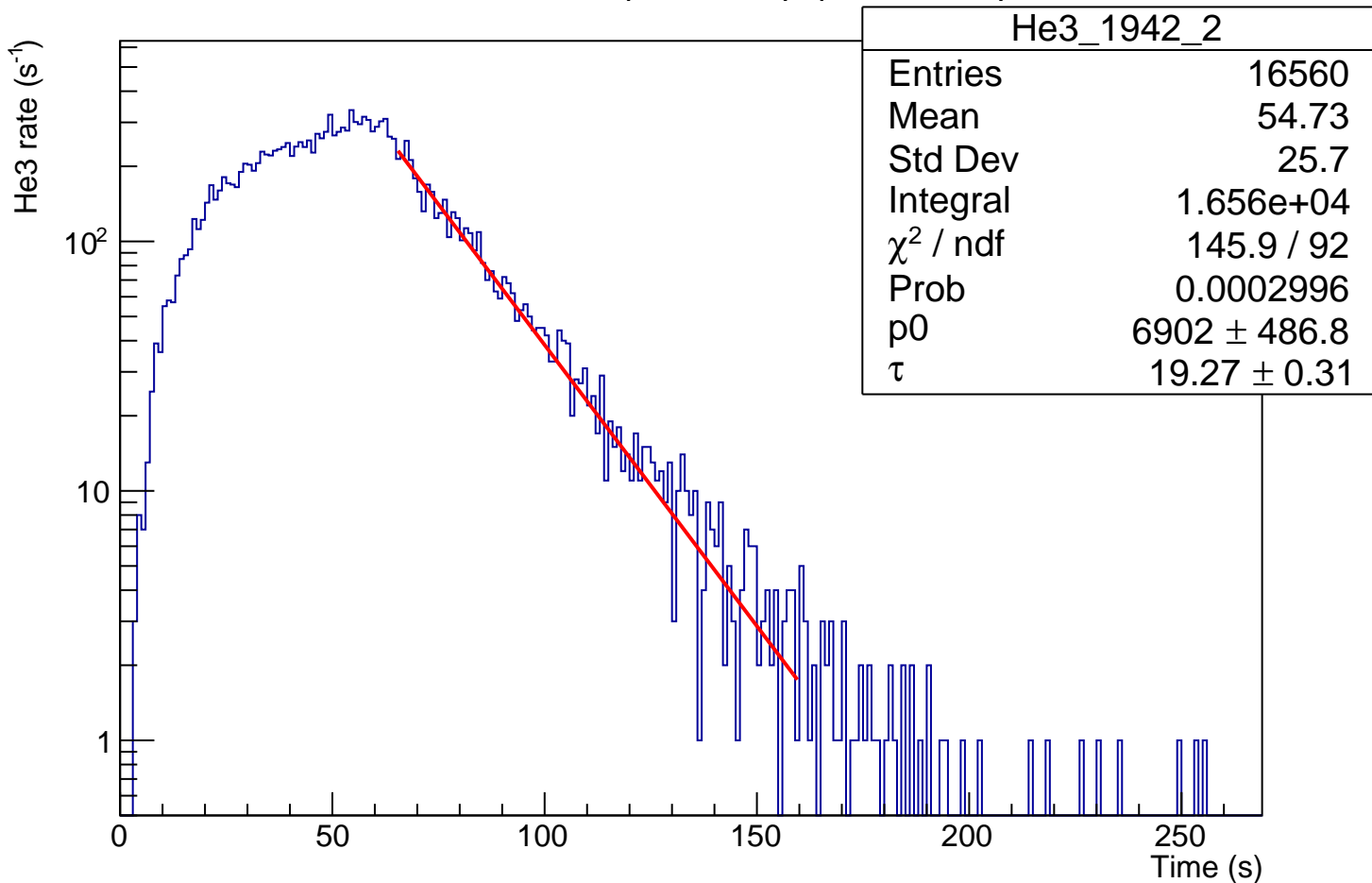




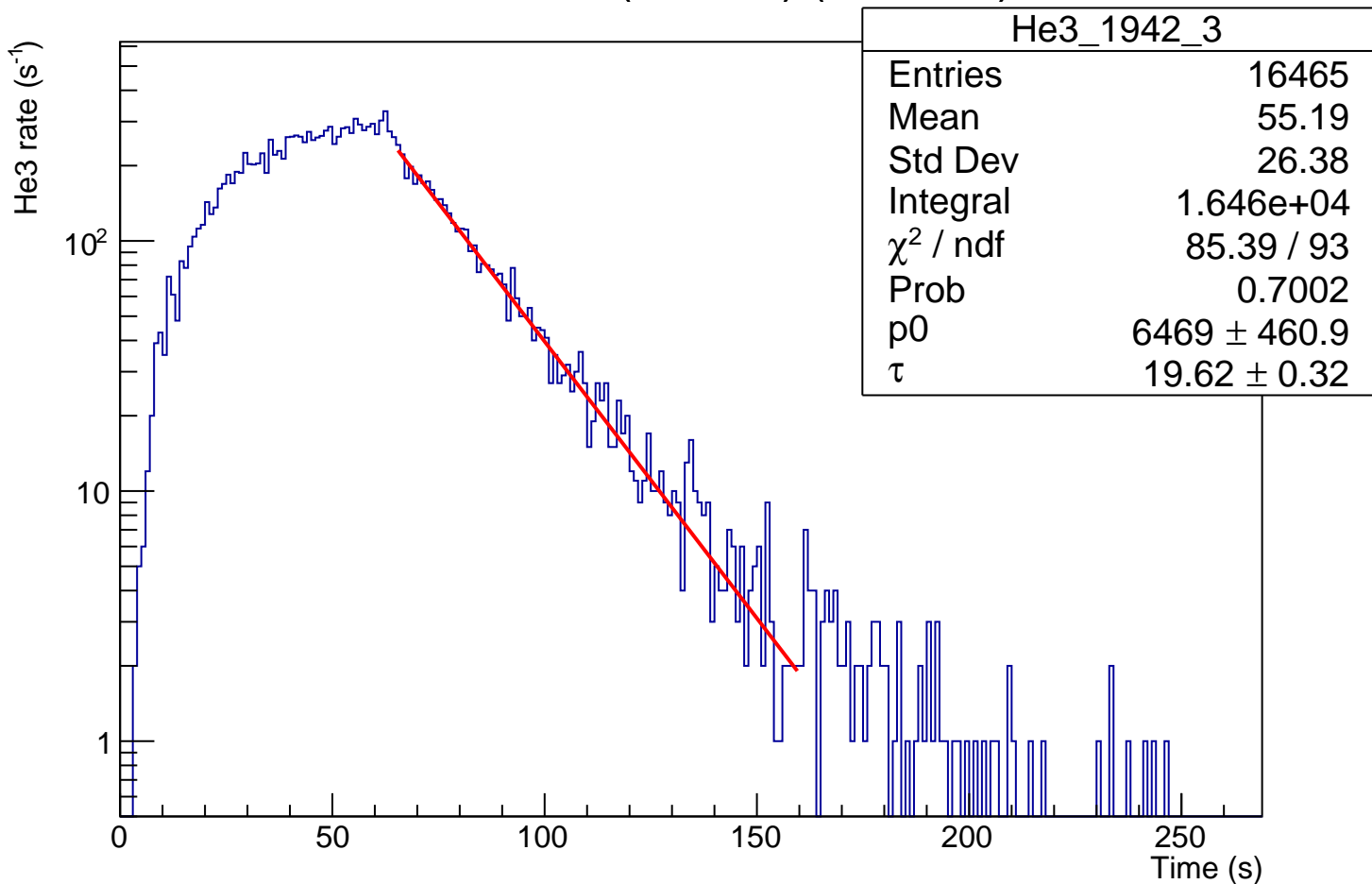
# TCN19-260 (UGD22) (He3 rate)



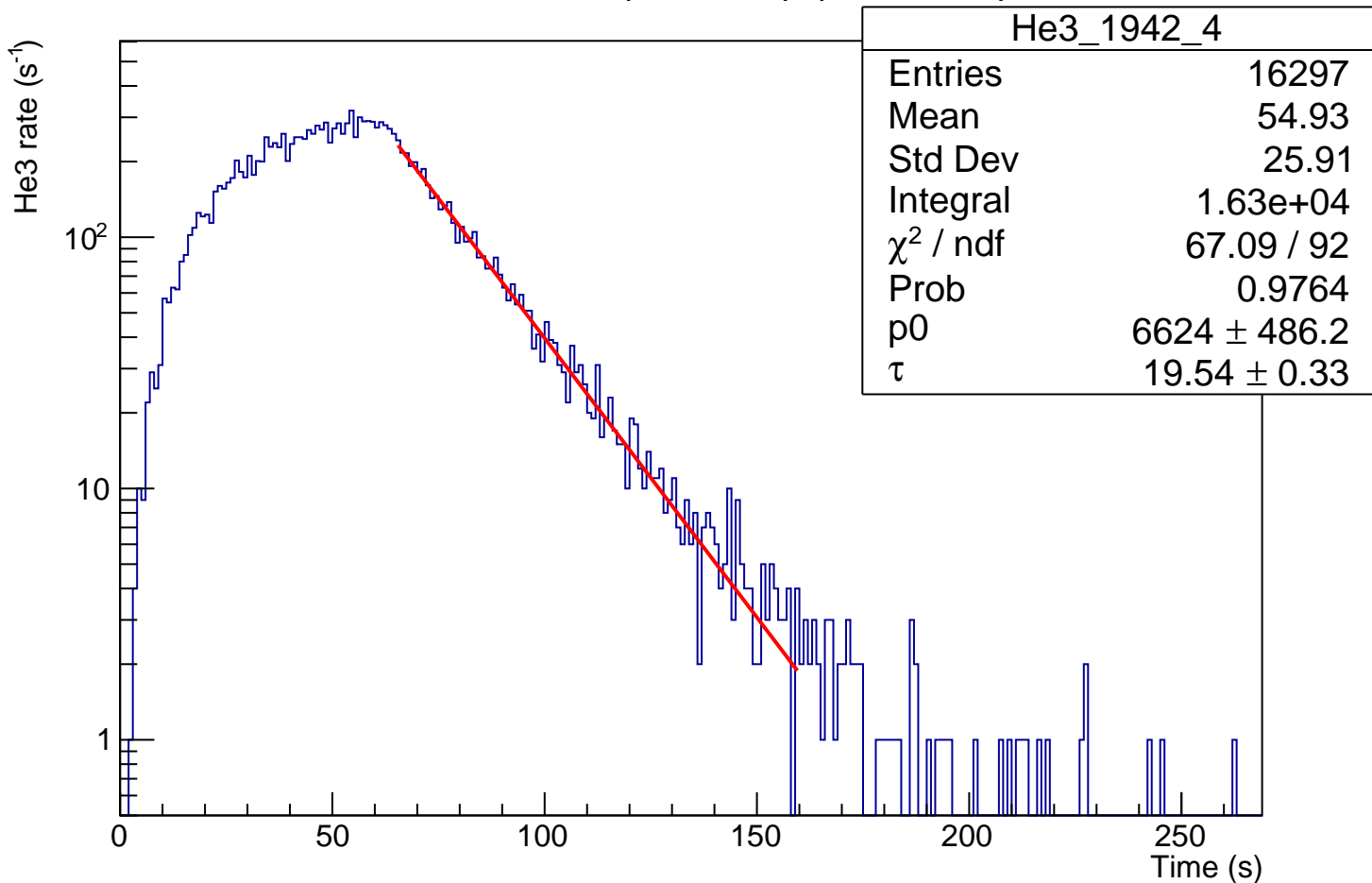
# TCN19-260 (UGD22) (He3 rate)



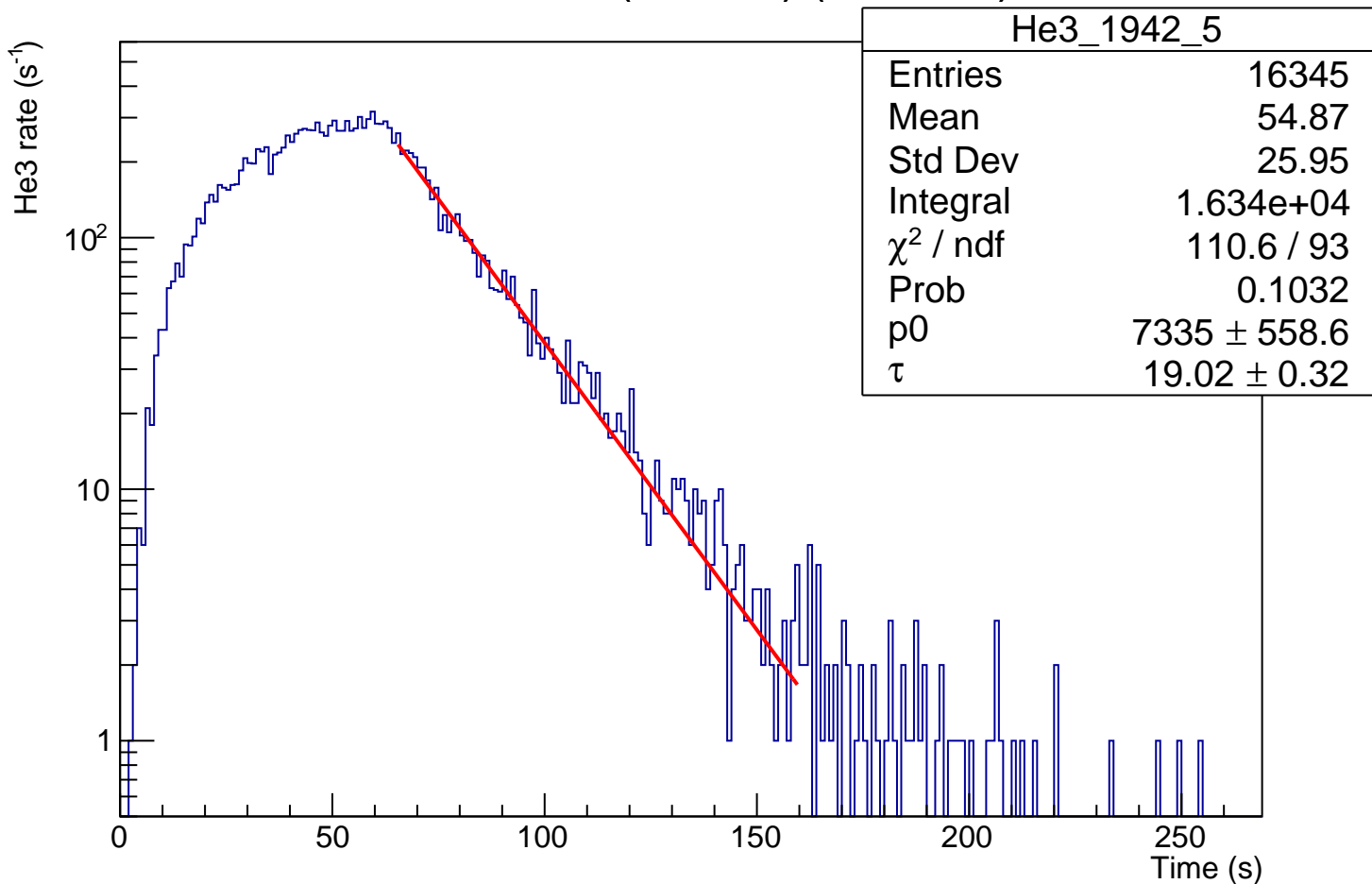
# TCN19-260 (UGD22) (He3 rate)



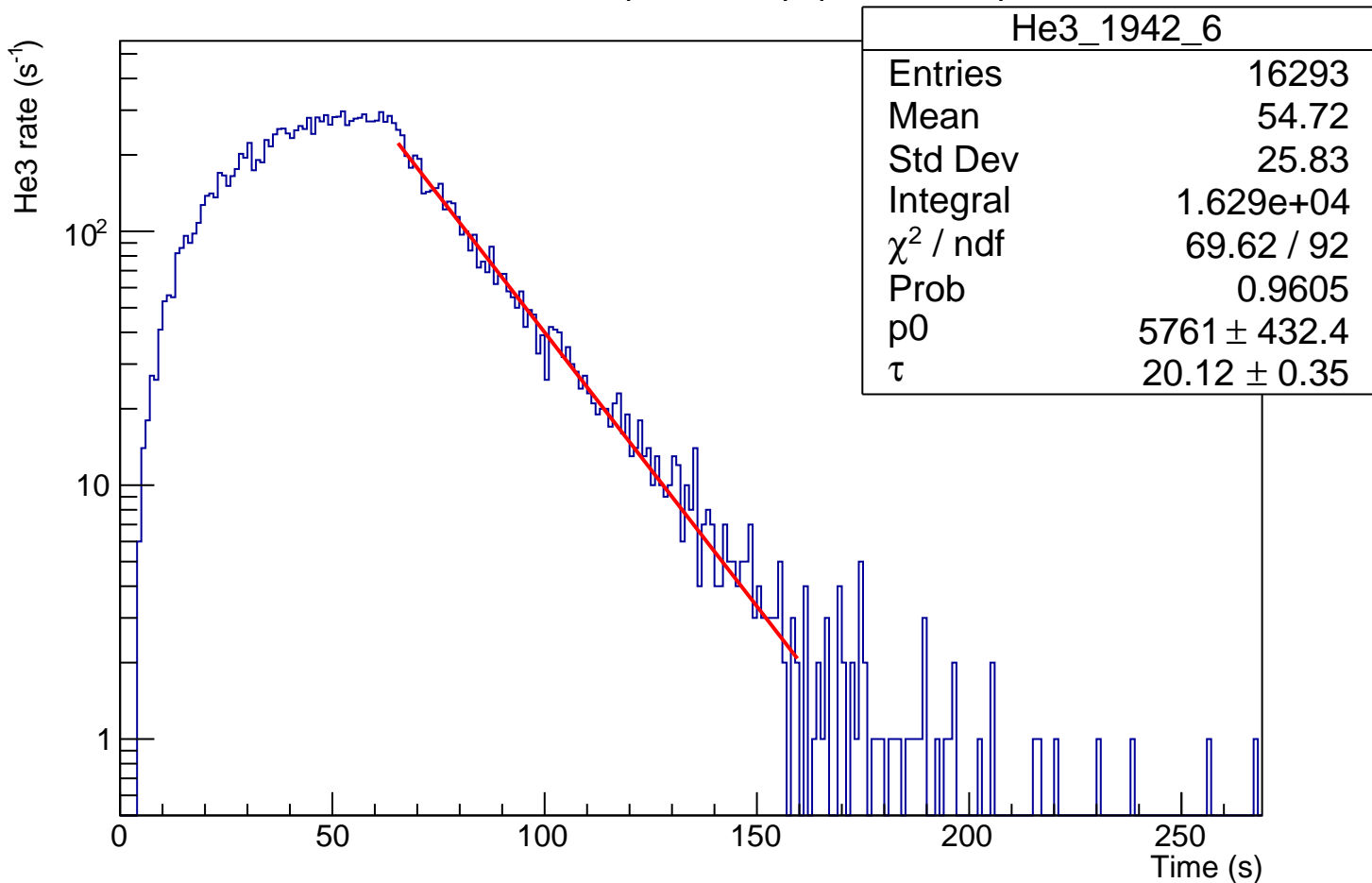
# TCN19-260 (UGD22) (He3 rate)



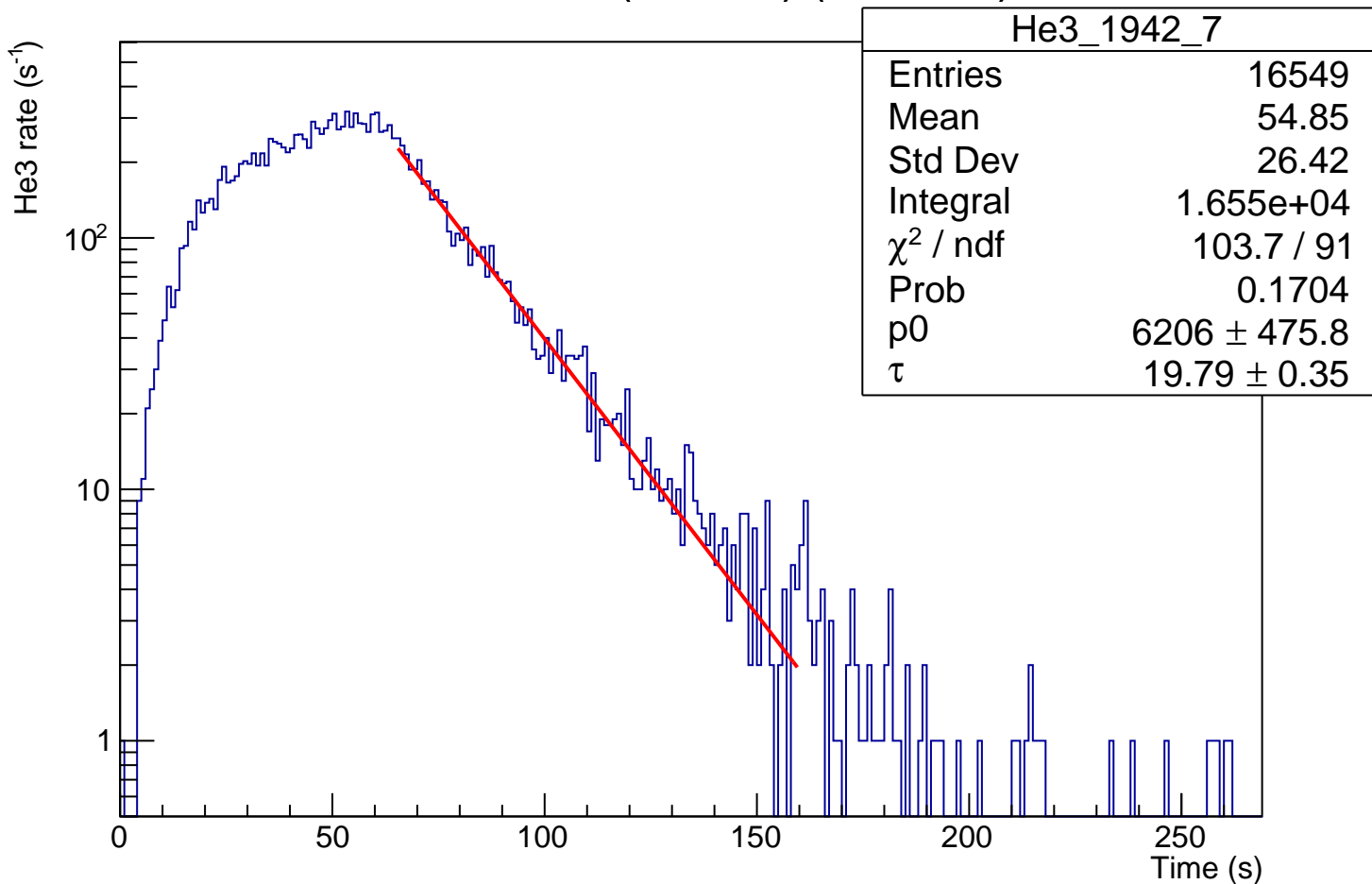
# TCN19-260 (UGD22) (He3 rate)



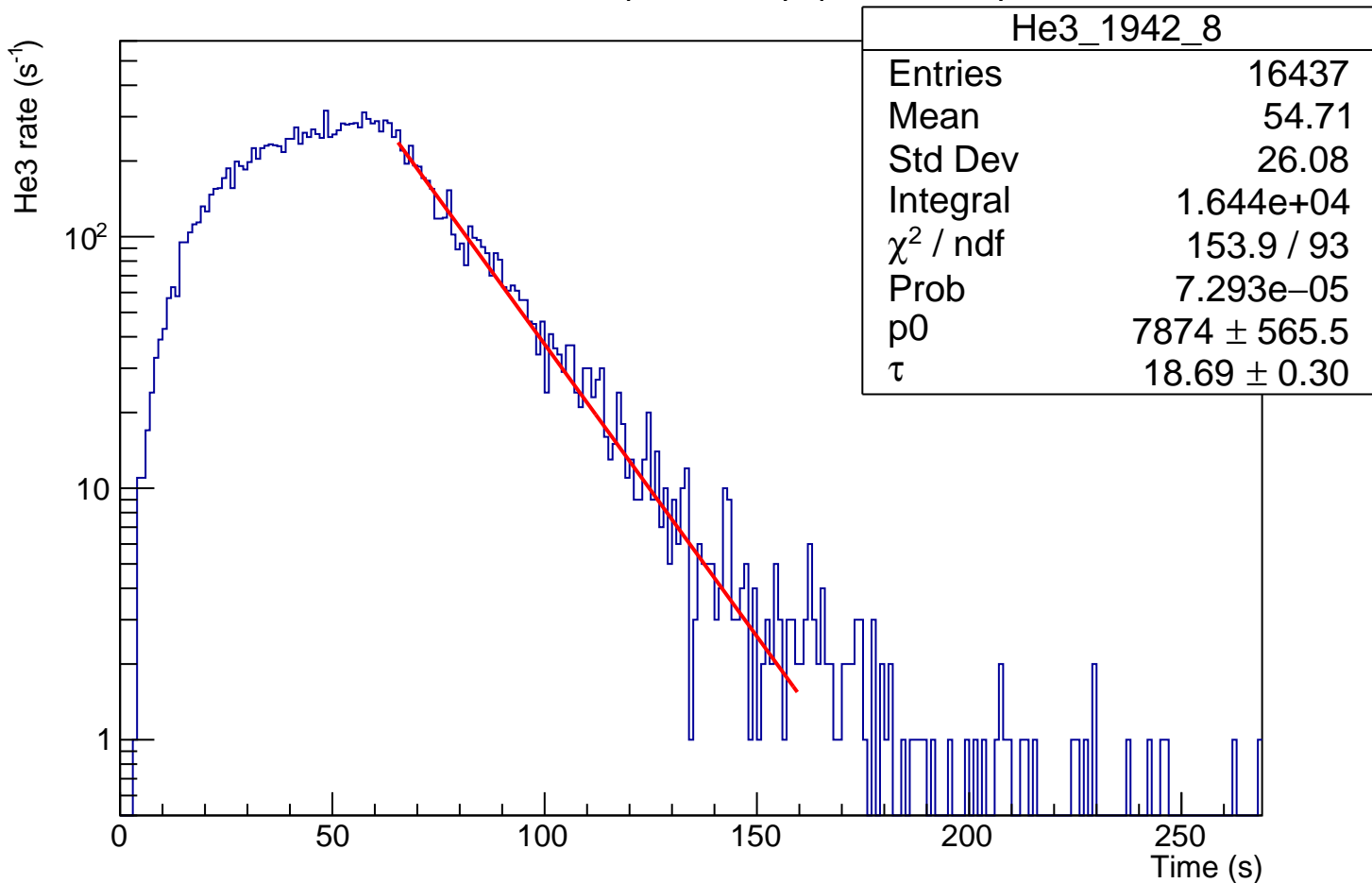
# TCN19-260 (UGD22) (He3 rate)



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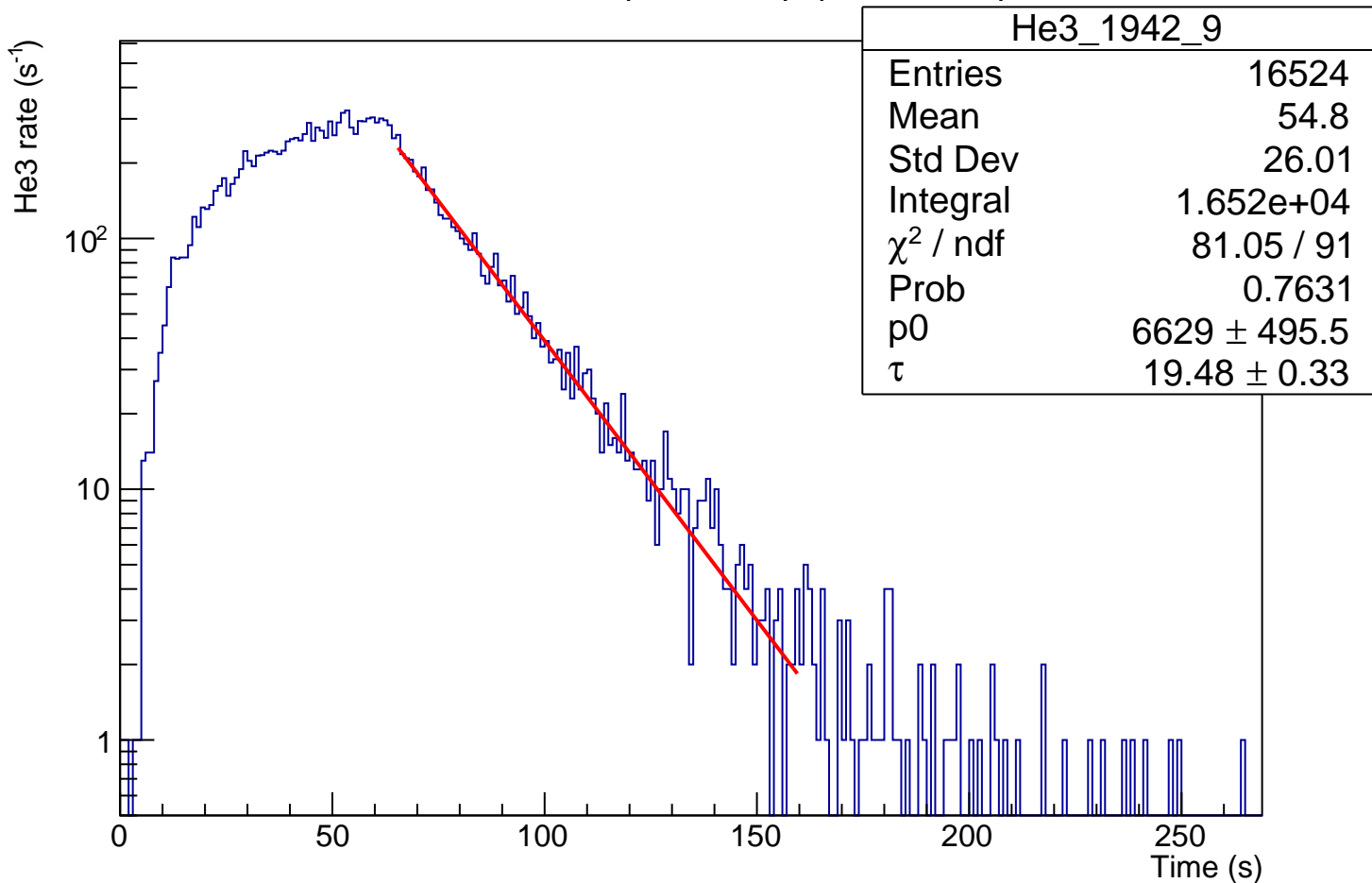


# TCN19-260 (UGD22) (He3 rate)

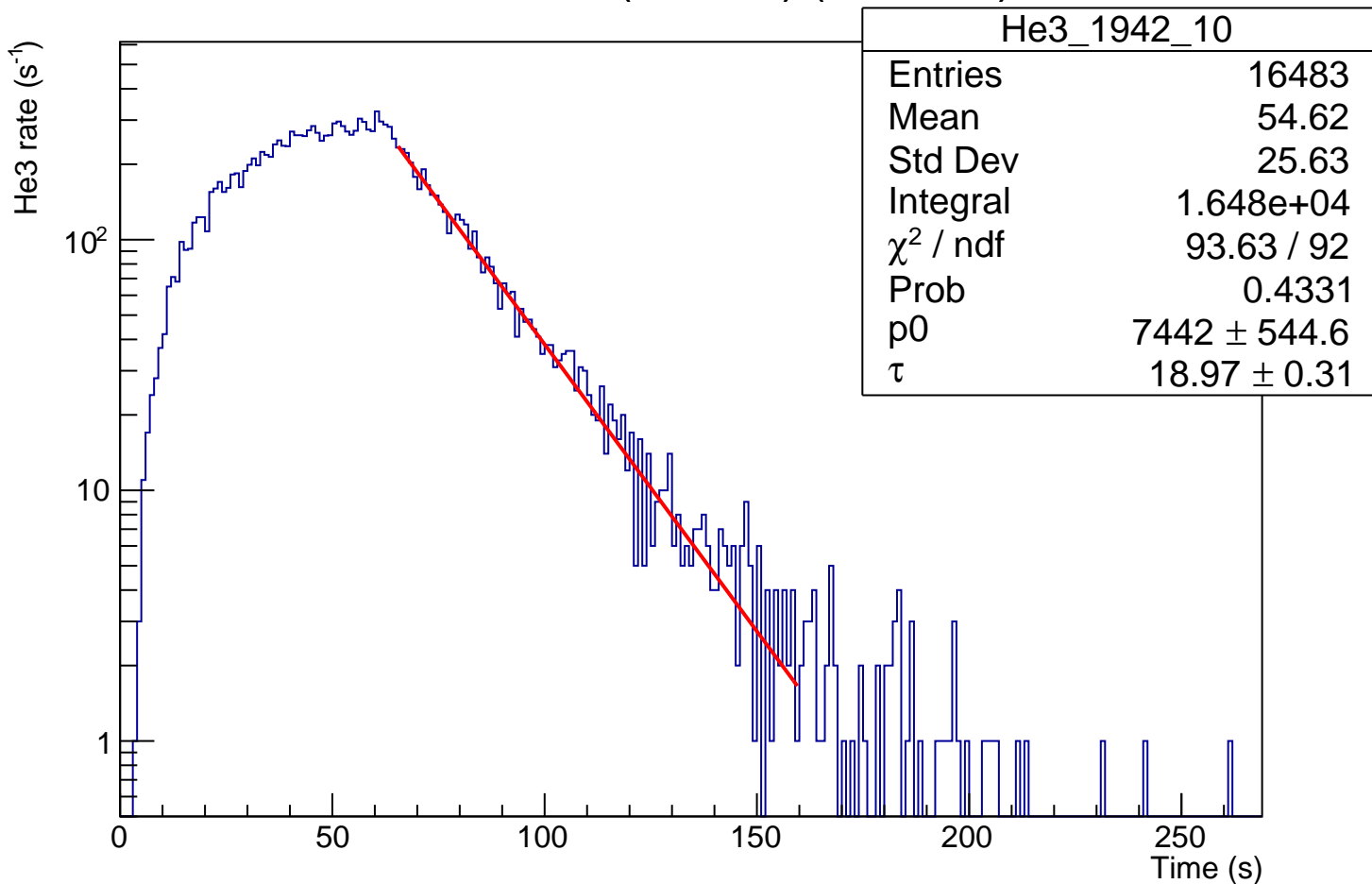




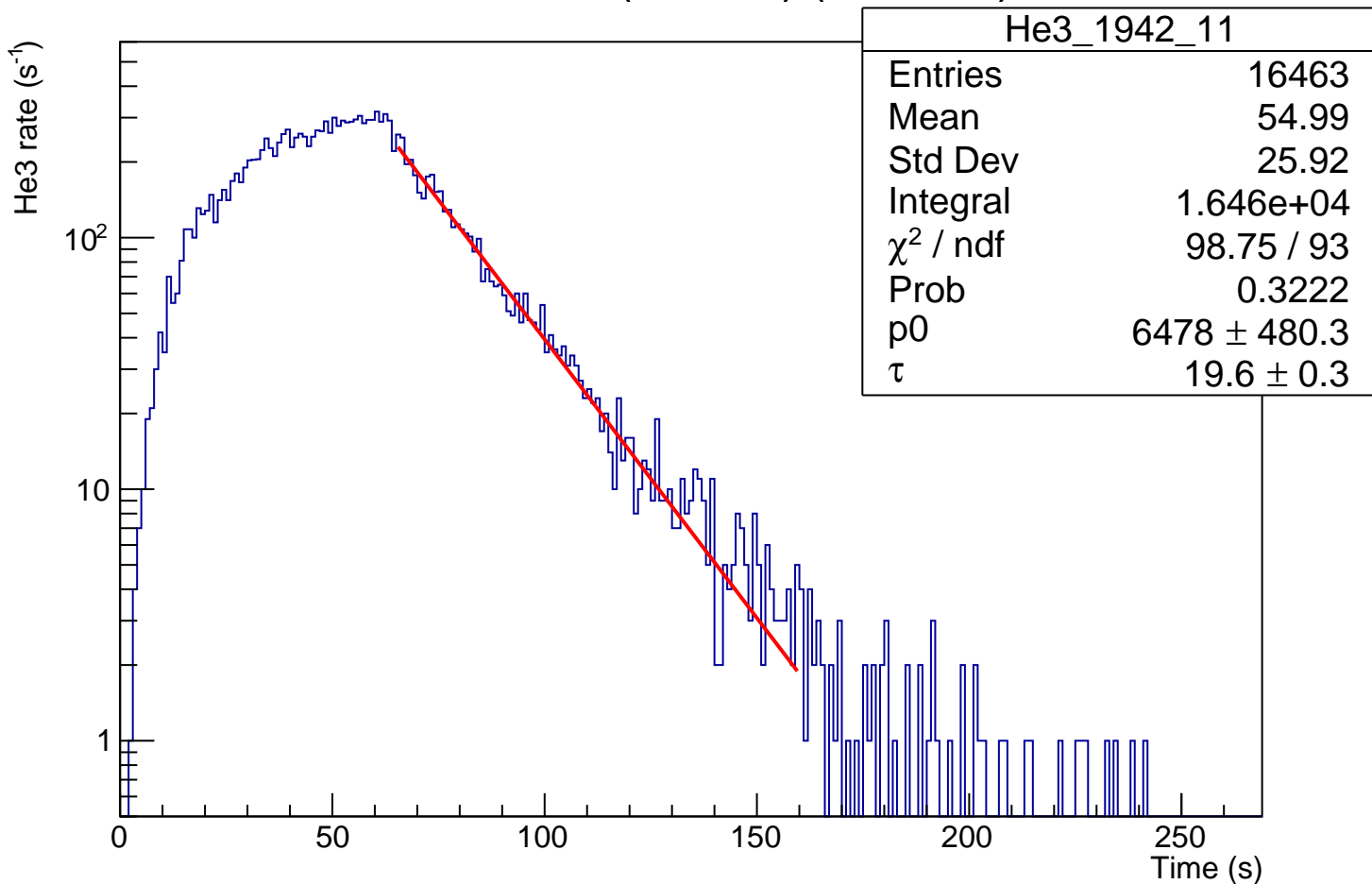
# TCN19-260 (UGD22) (He3 rate)



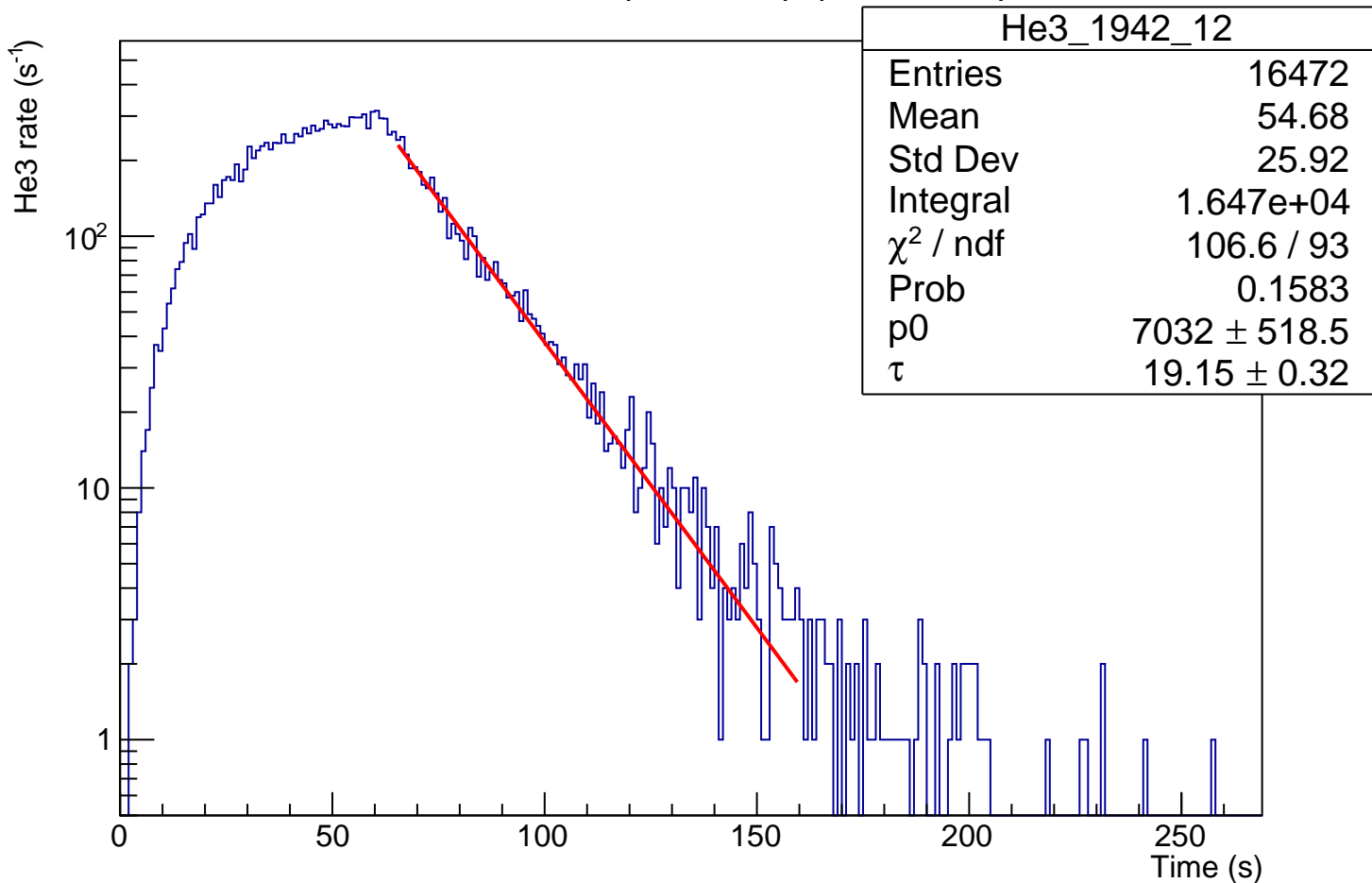
# TCN19-260 (UGD22) (He3 rate)



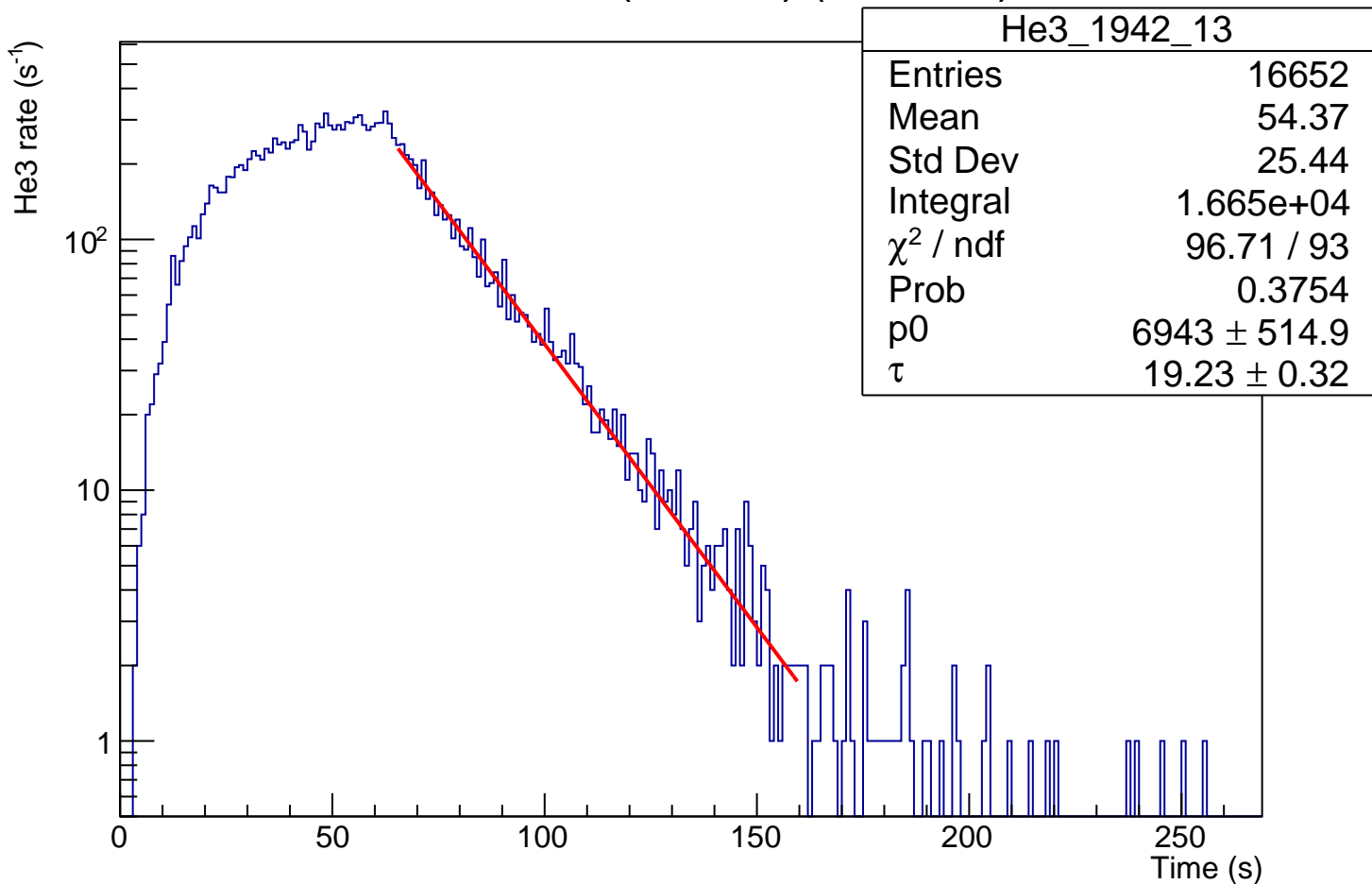
# TCN19-260 (UGD22) (He3 rate)



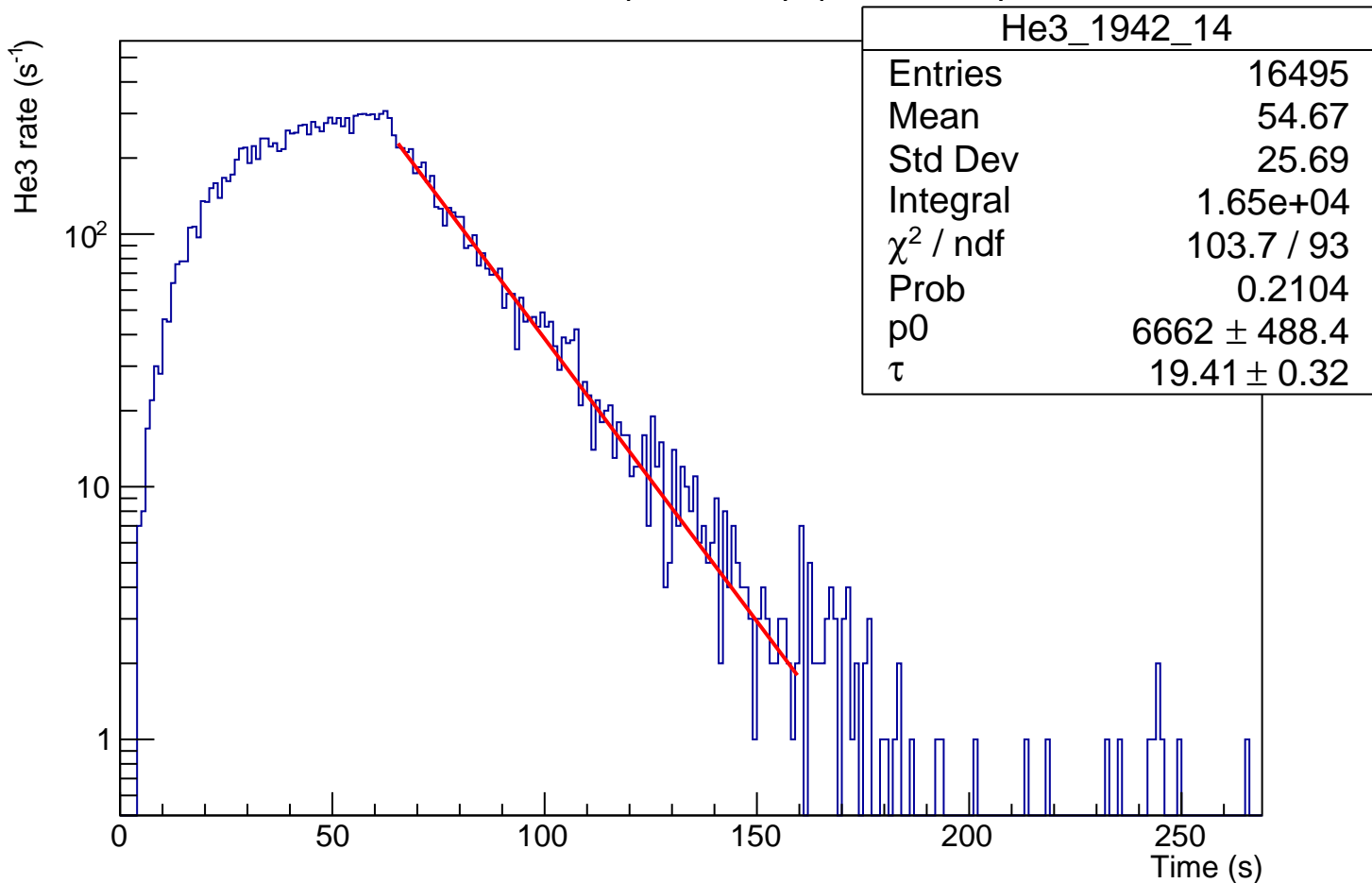
# TCN19-260 (UGD22) (He3 rate)



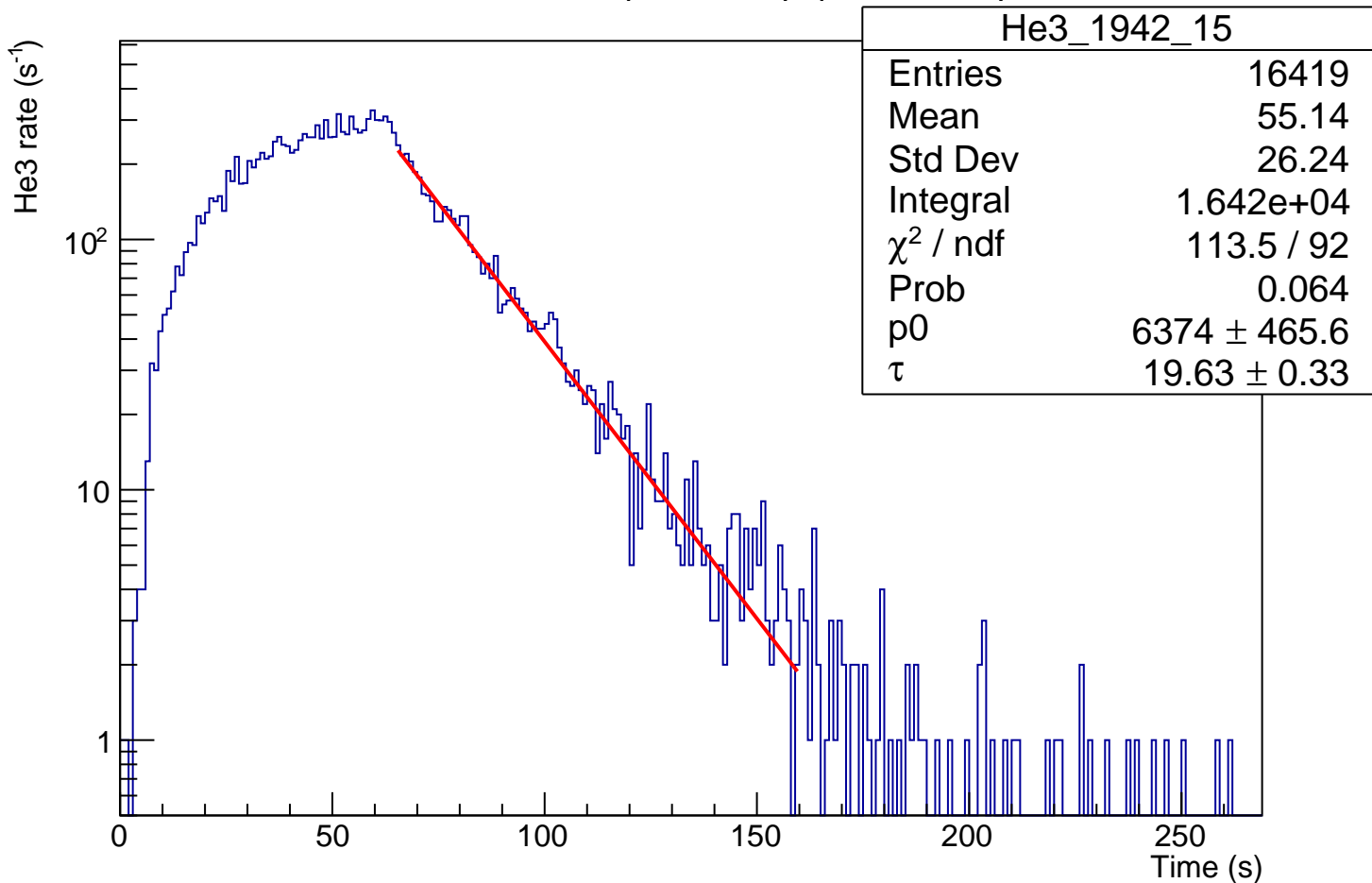
# TCN19-260 (UGD22) (He3 rate)



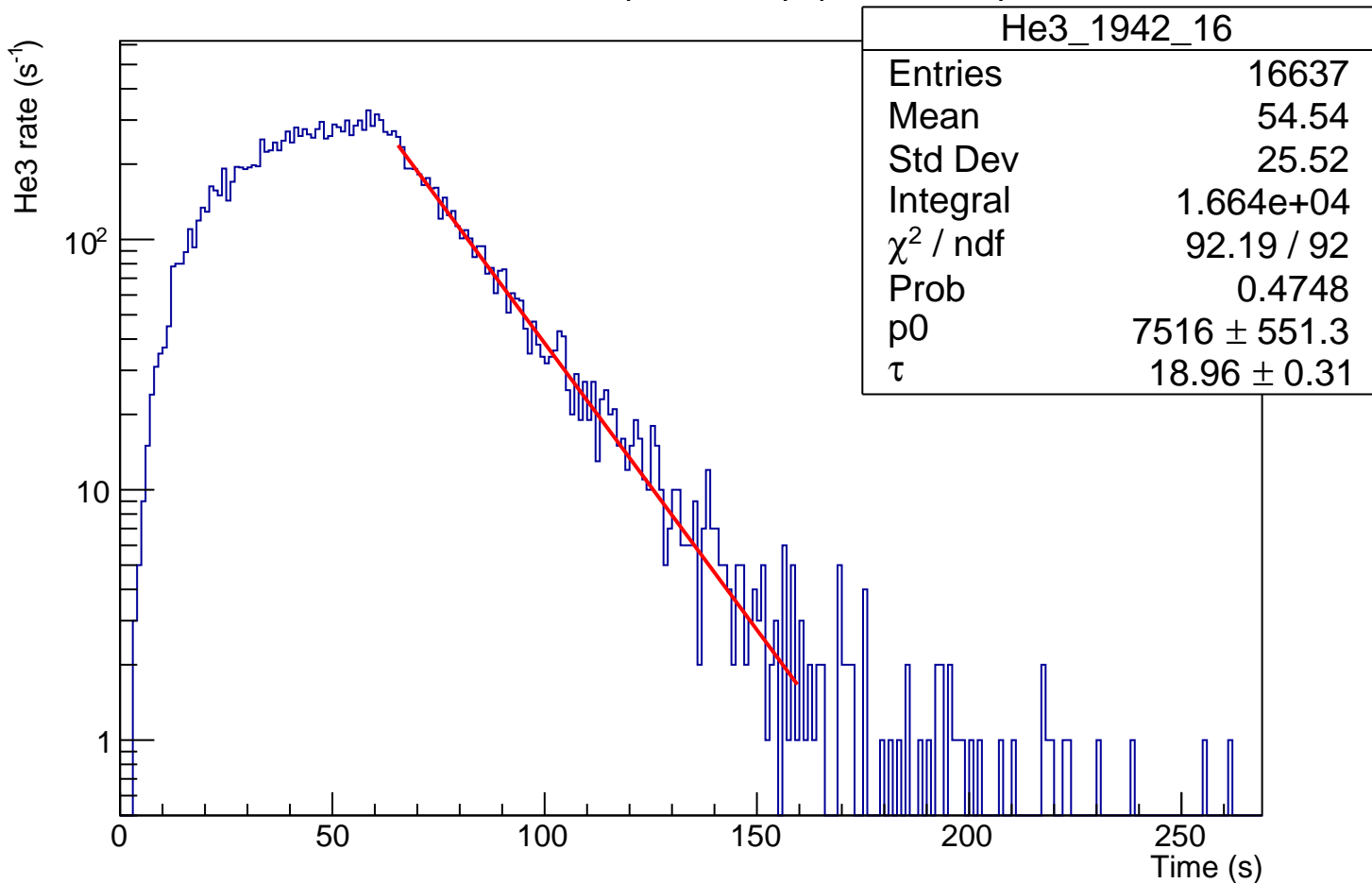
# TCN19-260 (UGD22) (He3 rate)



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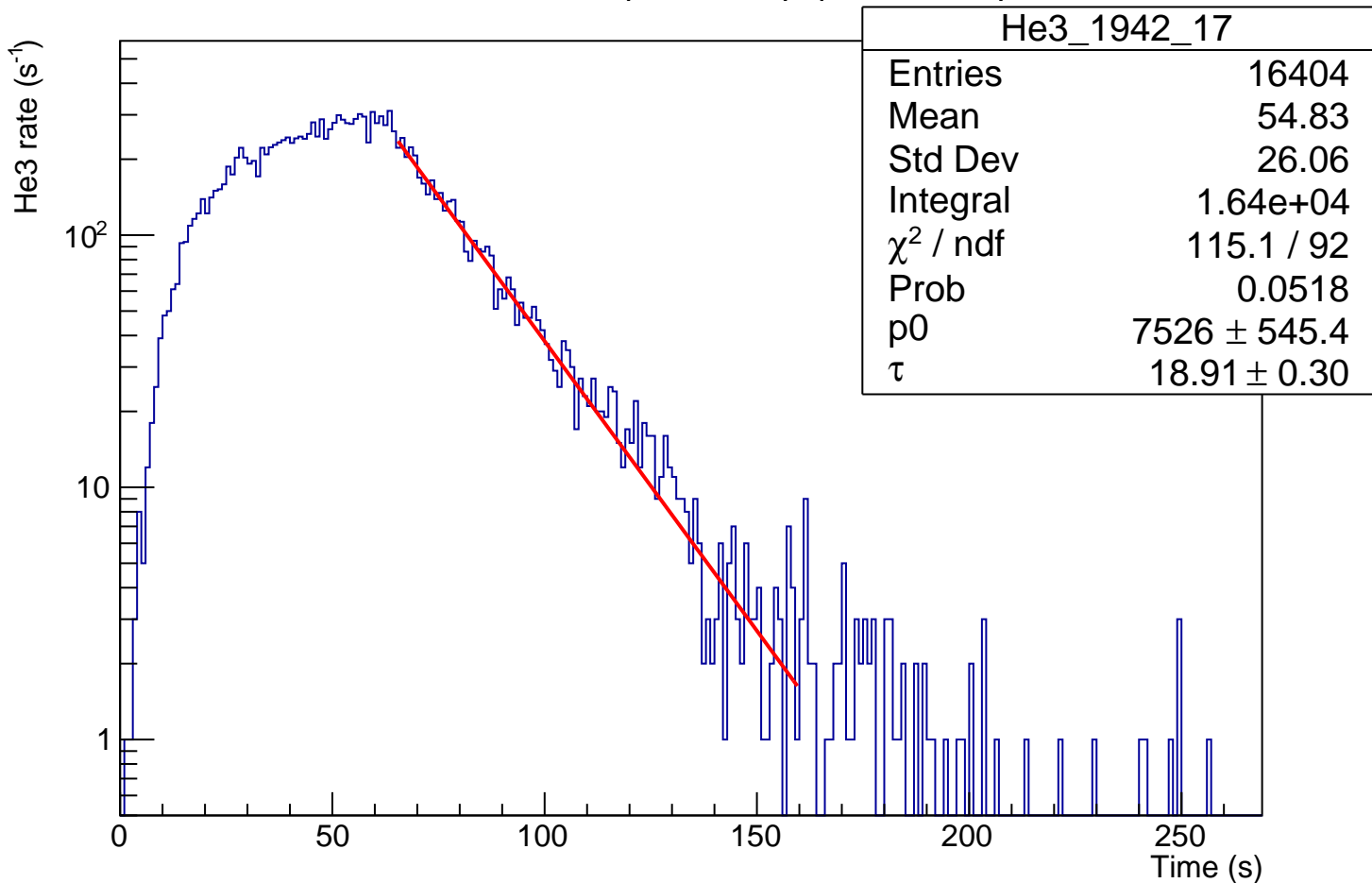


# TCN19-260 (UGD22) (He3 rate)

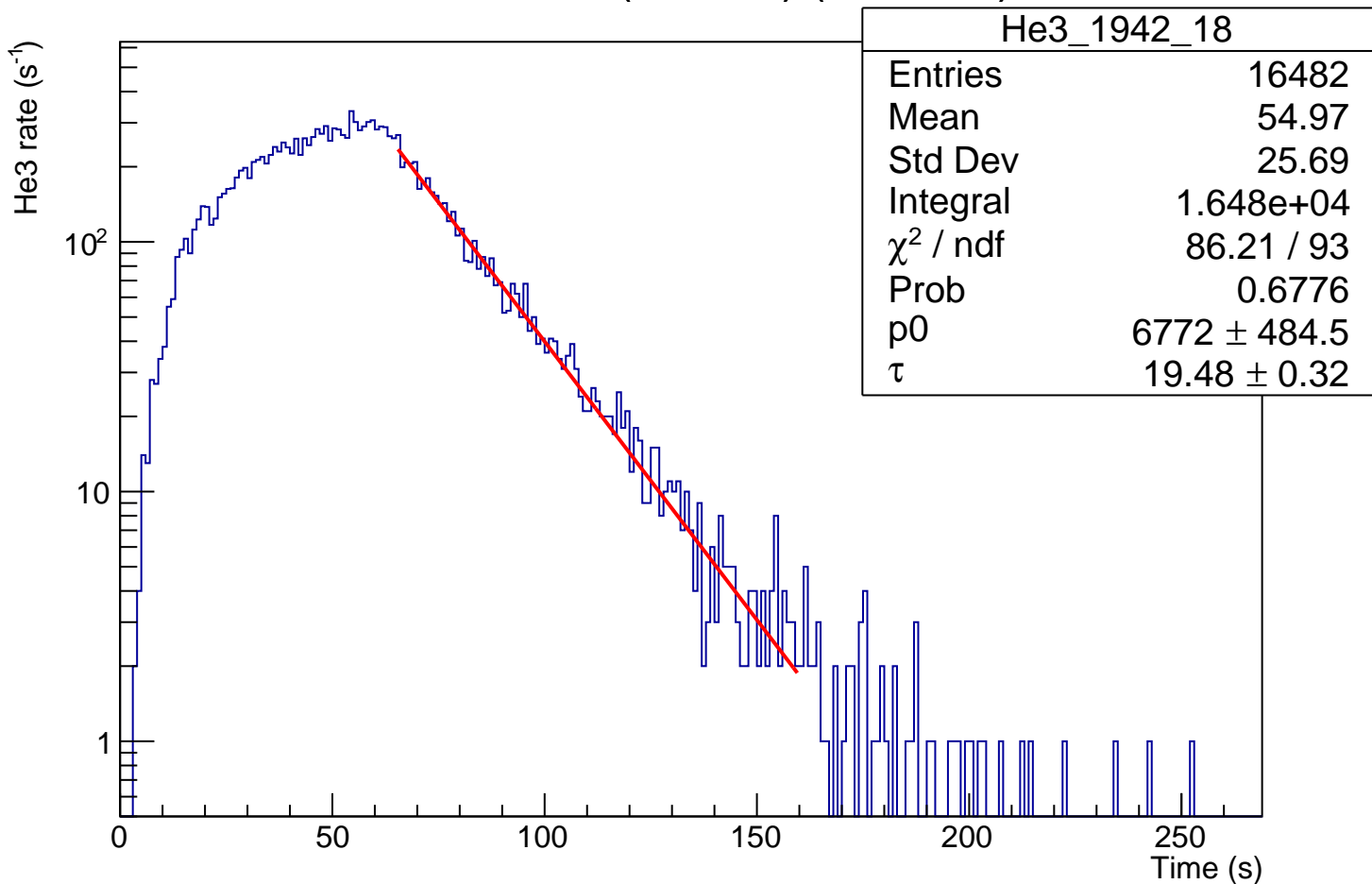




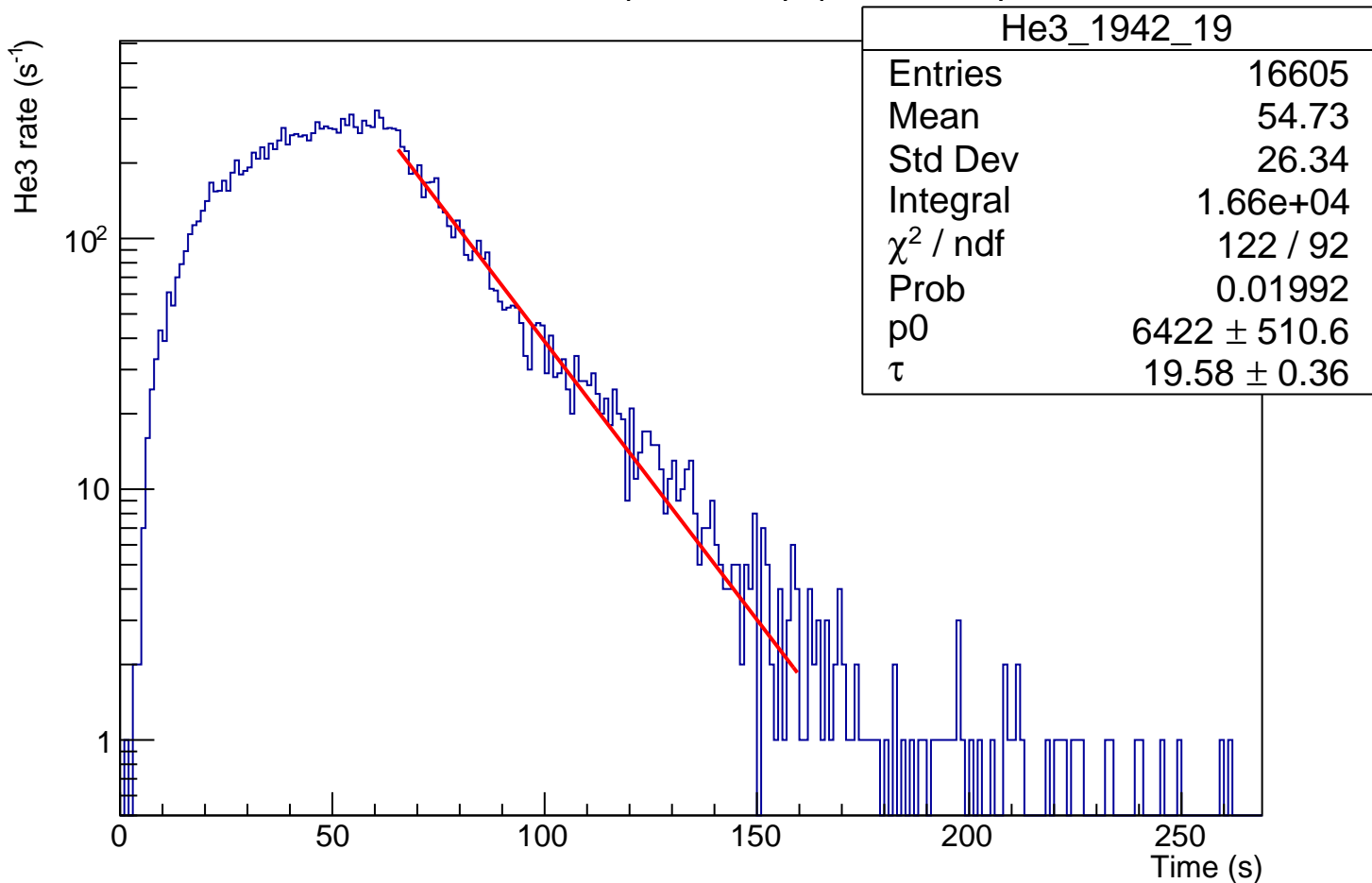
# TCN19-260 (UGD22) (He3 rate)



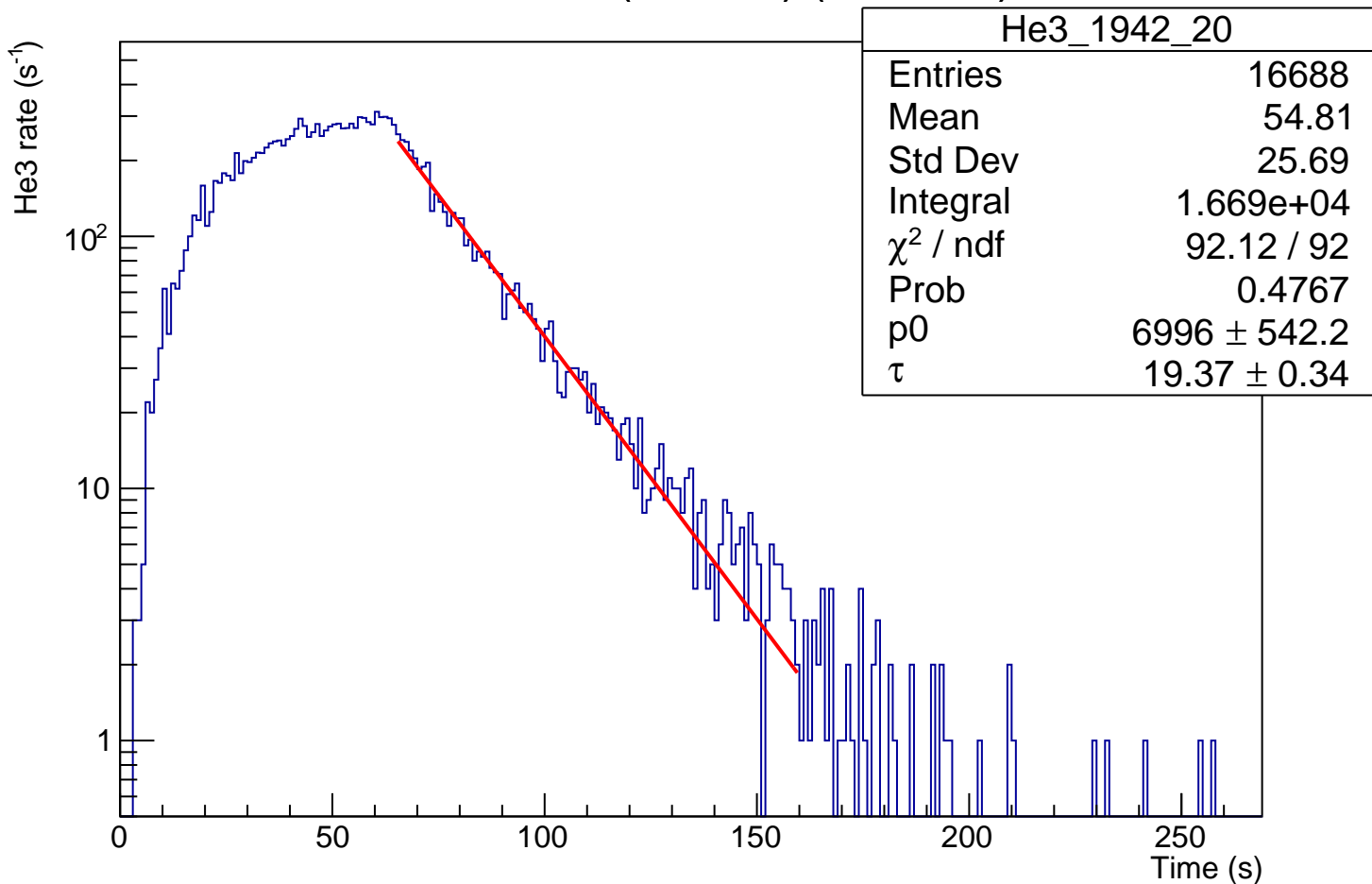
# TCN19-260 (UGD22) (He3 rate)



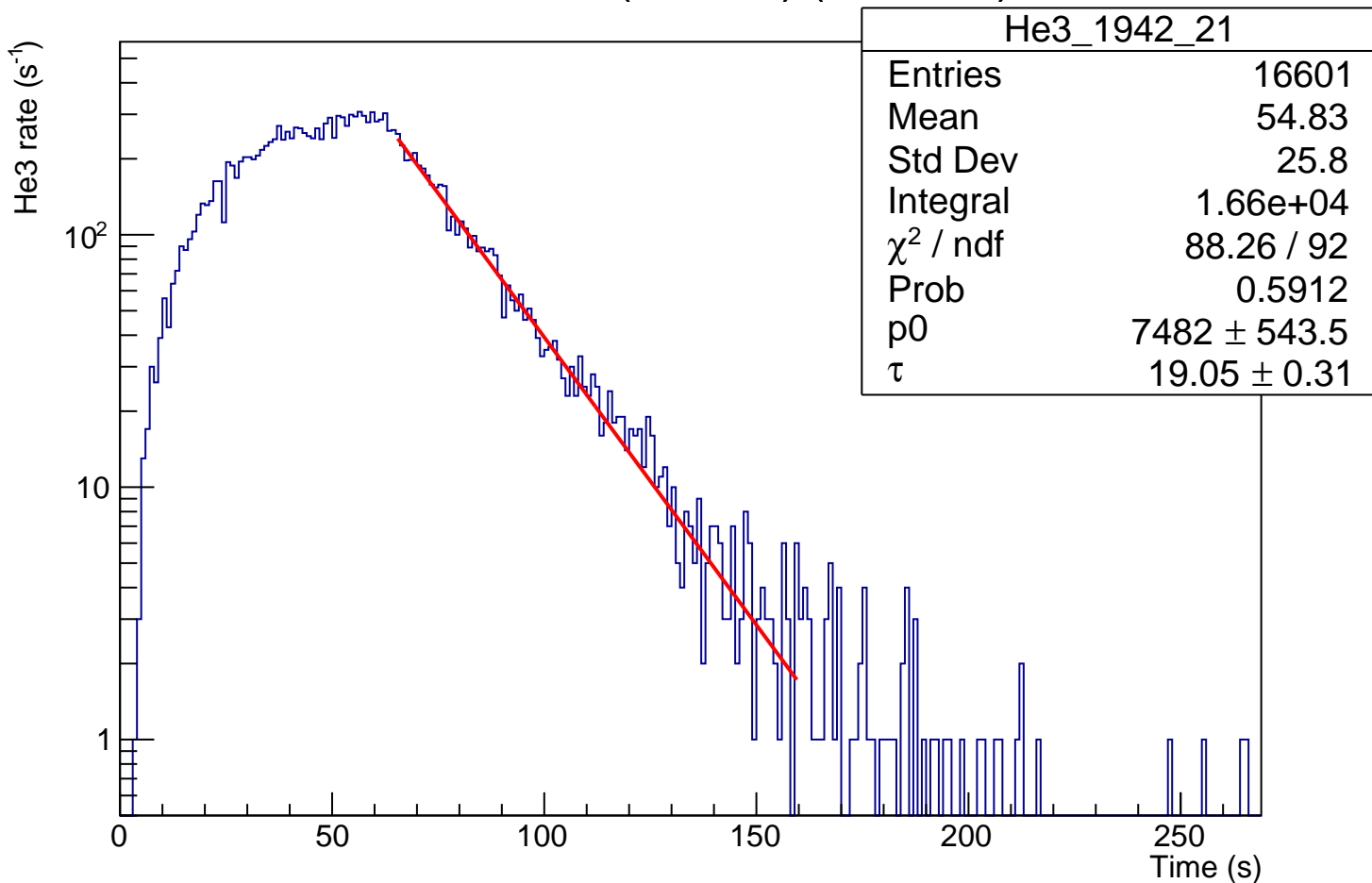
# TCN19-260 (UGD22) (He3 rate)



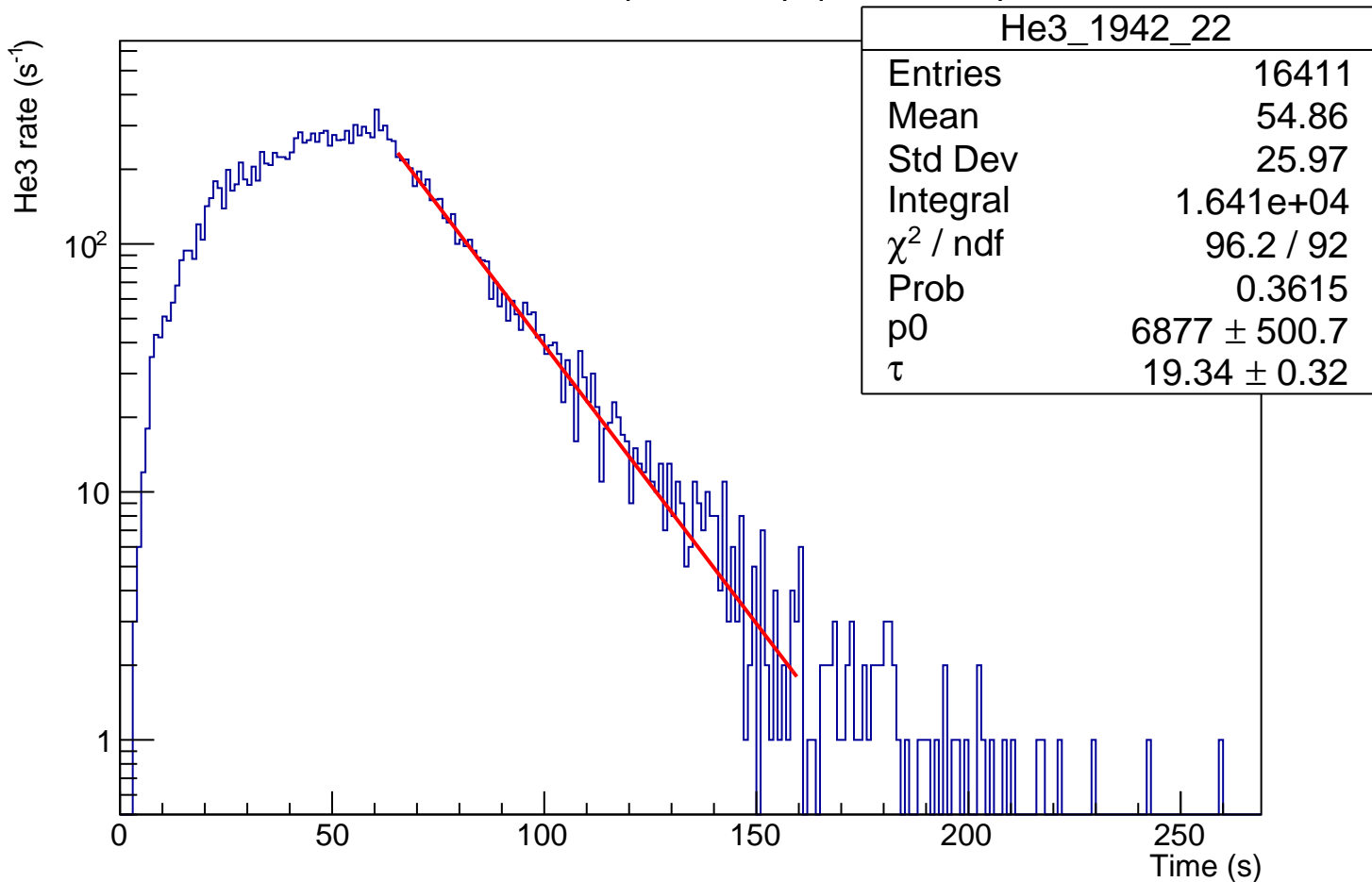
# TCN19-260 (UGD22) (He3 rate)



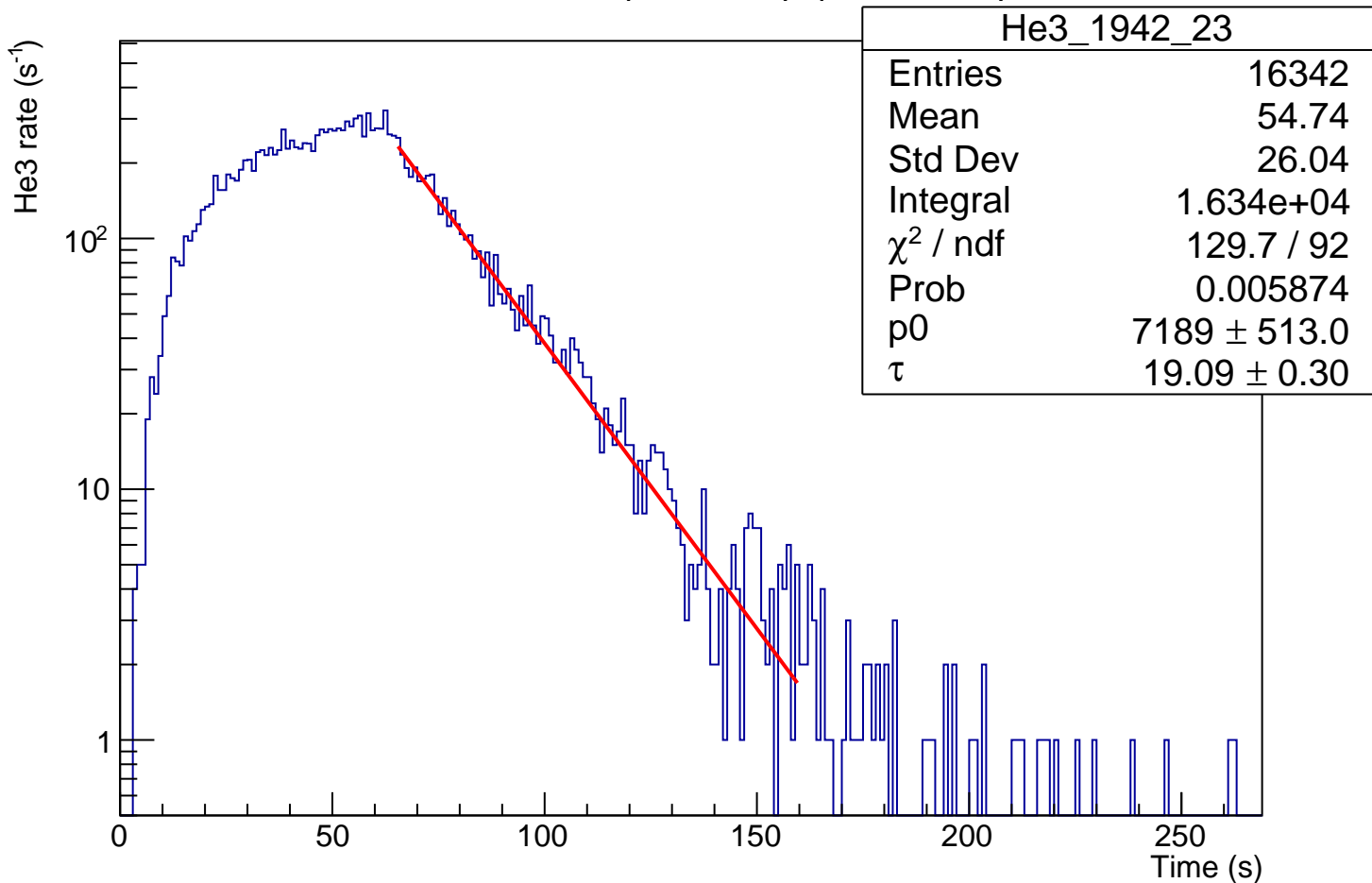
# TCN19-260 (UGD22) (He3 rate)



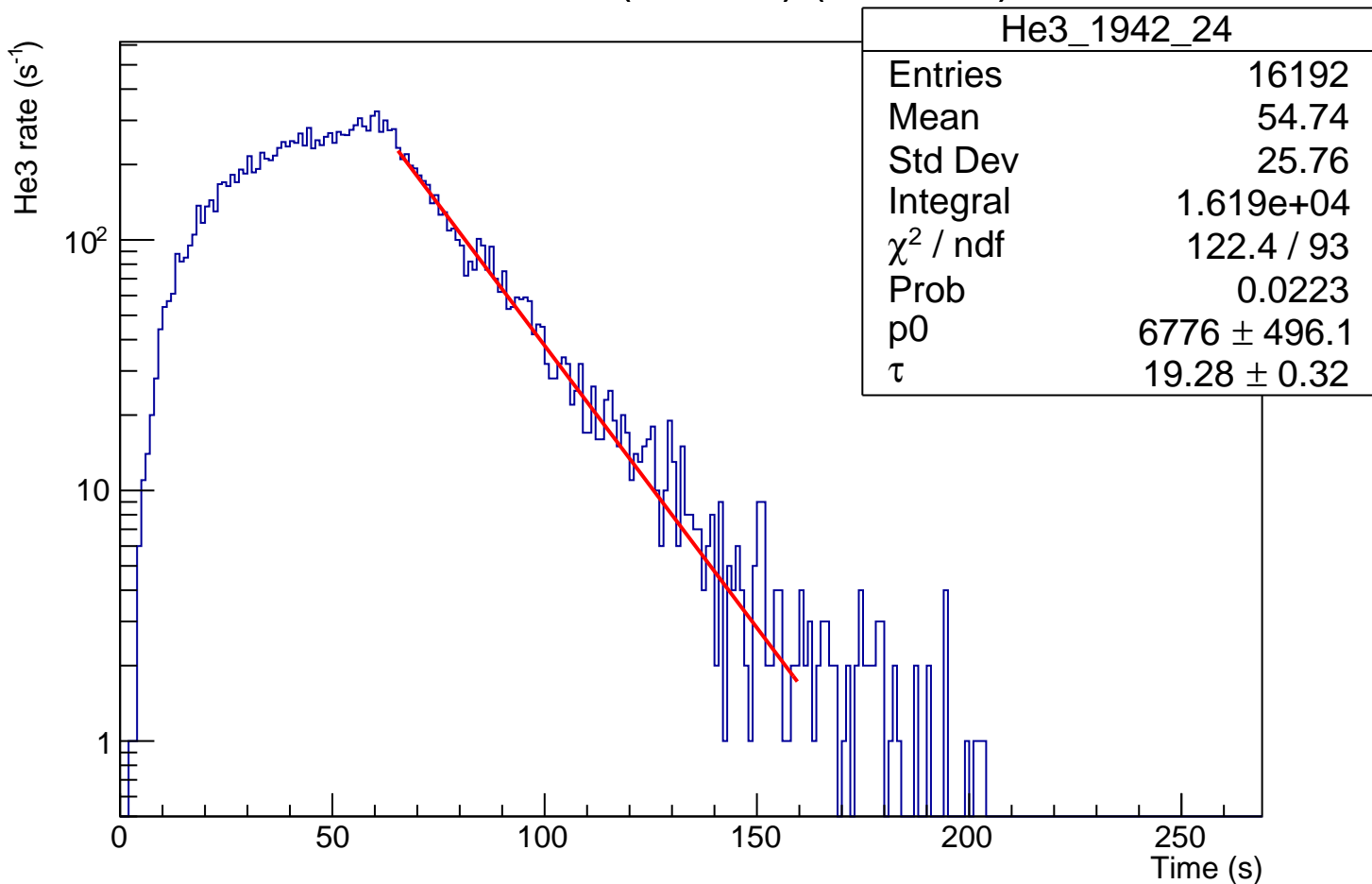
# TCN19-260 (UGD22) (He3 rate)



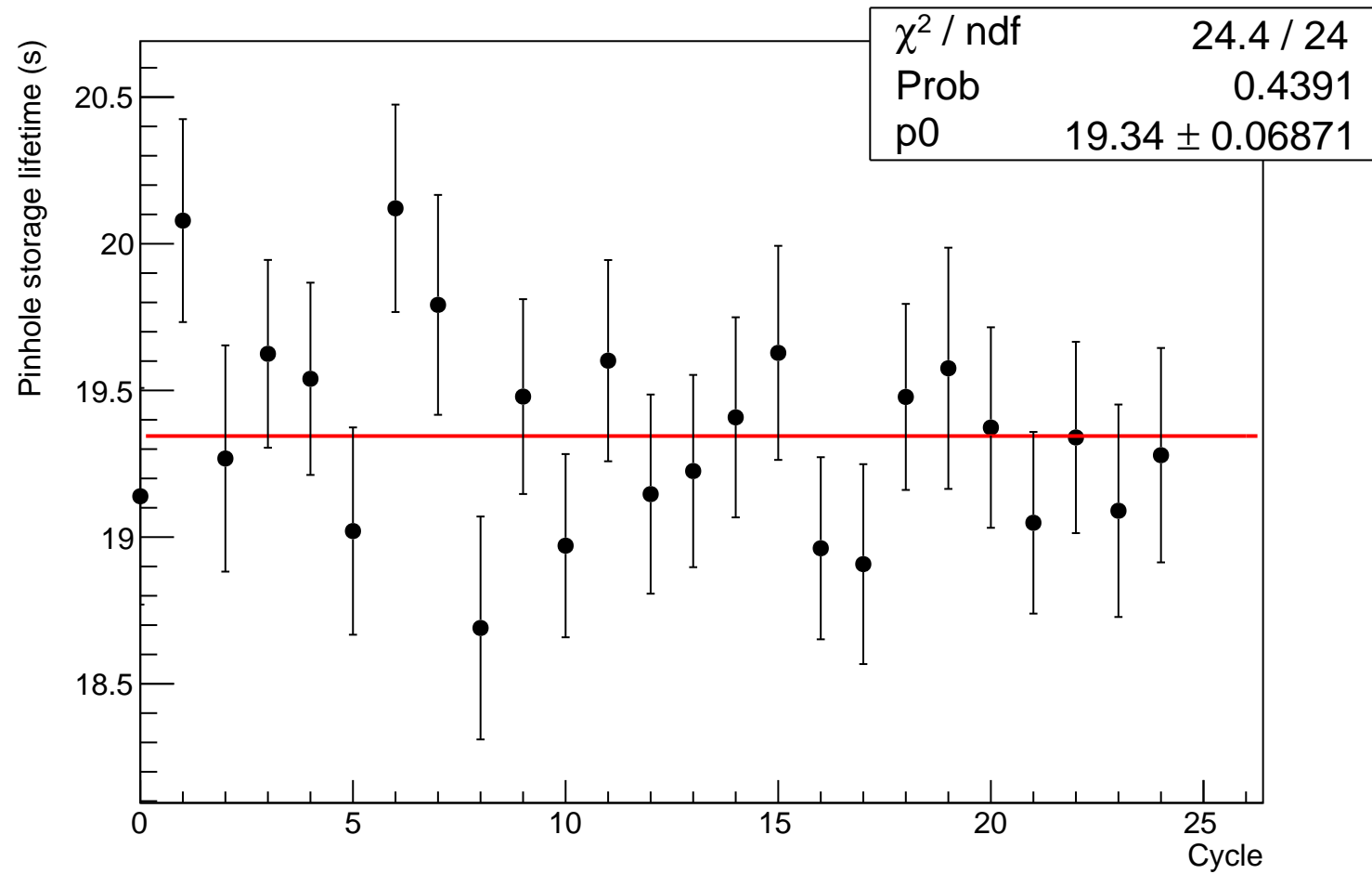
# TCN19-260 (UGD22) (He3 rate)



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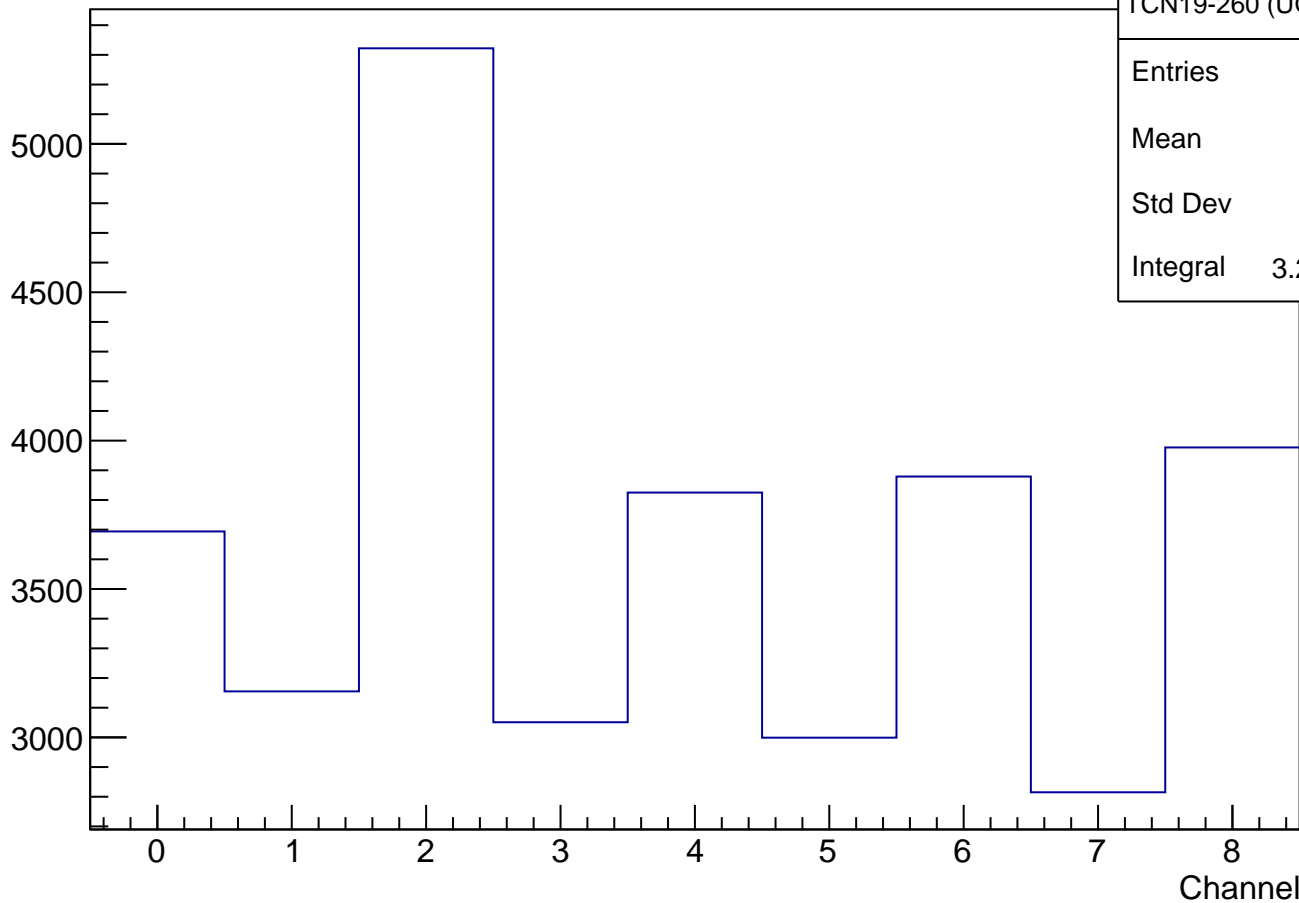






# TCN19-260 (UGD22)

Count



TCN19-260 (UGD22)\_ch

Entries 32717

Mean 3.914

Std Dev 2.588

Integral 3.272e+04