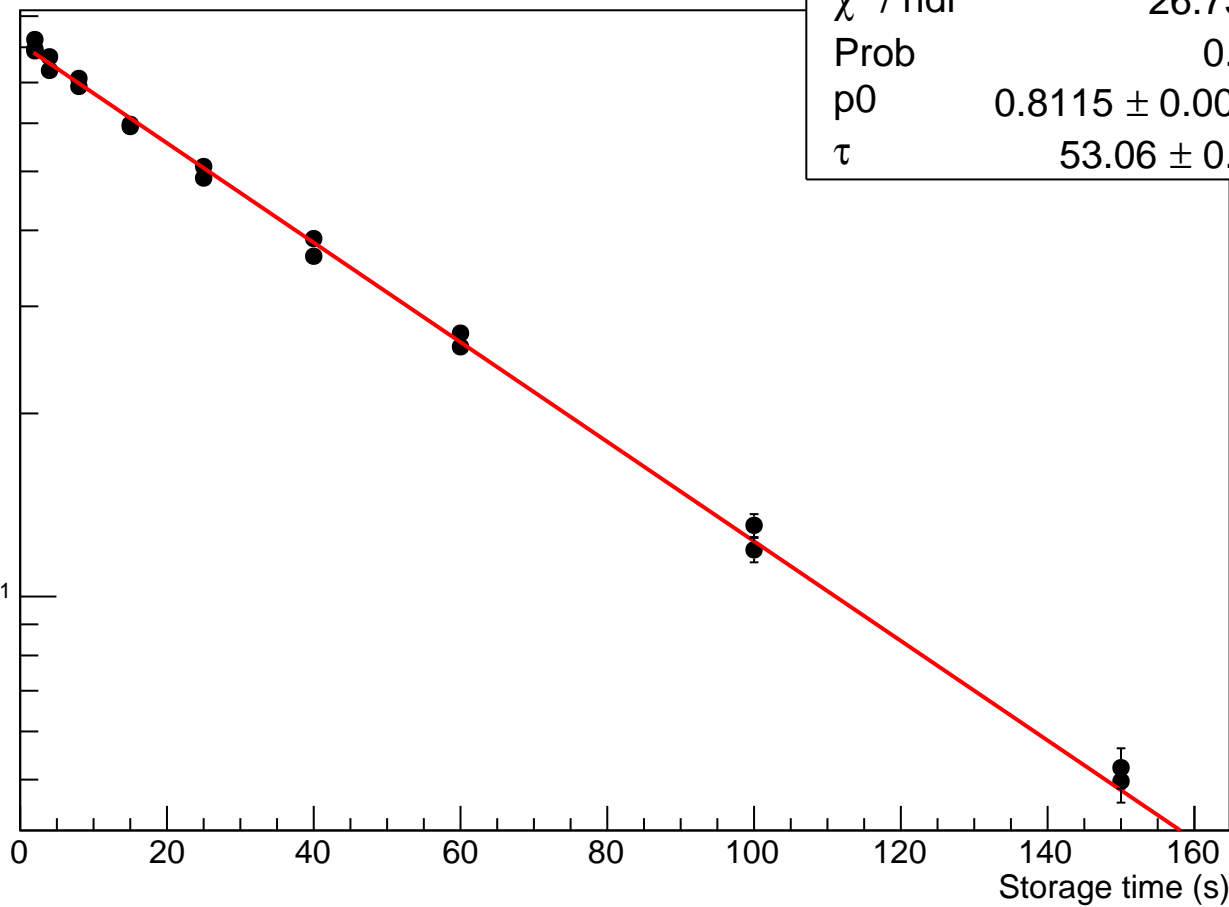


TCN19-123 (single exponential fit, with background subtracted, normalized to monitor detector, 0s excluded)

UCN-count-to-monitor ratio

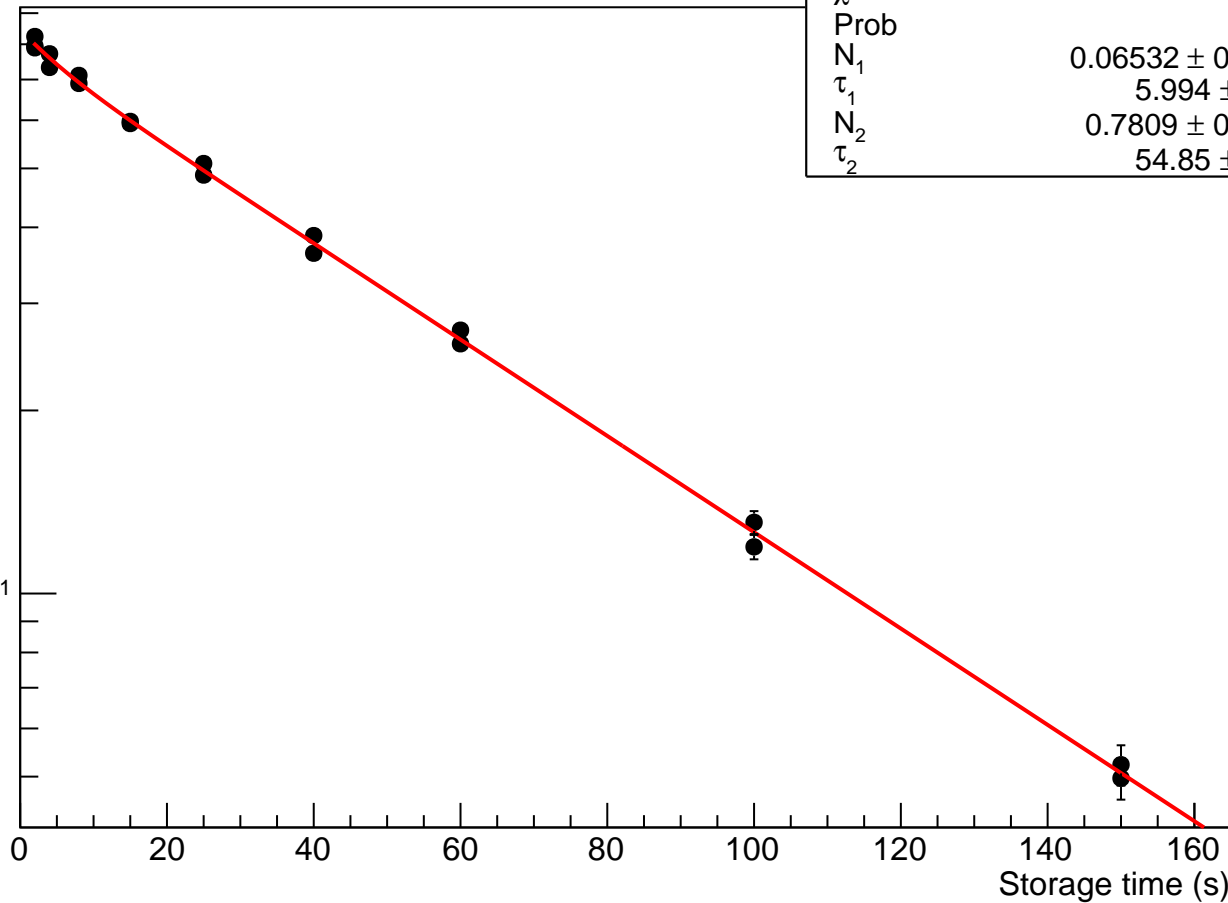
$10^{-1}$



TCN19-123 (double exponential fit, with background subtracted, normalized to monitor detector, 0s excluded)

UCN-count-to-monitor ratio

$10^{-1}$



$\chi^2 / \text{nfd}$

17.11 / 15

Prob

0.3126

$N_1$

$0.06532 \pm 0.02142$

$\tau_1$

$5.994 \pm 4.686$

$N_2$

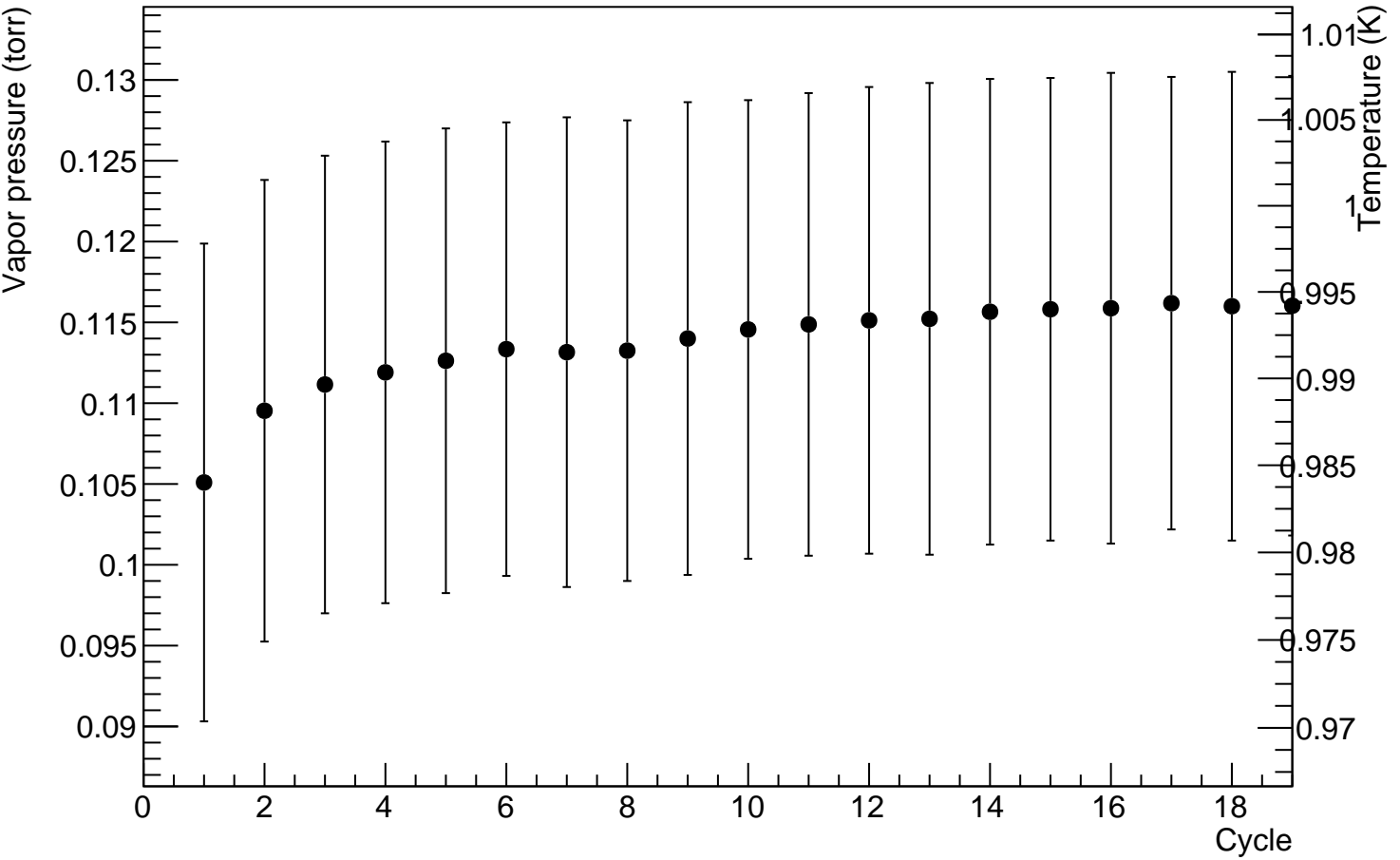
$0.7809 \pm 0.01776$

$\tau_2$

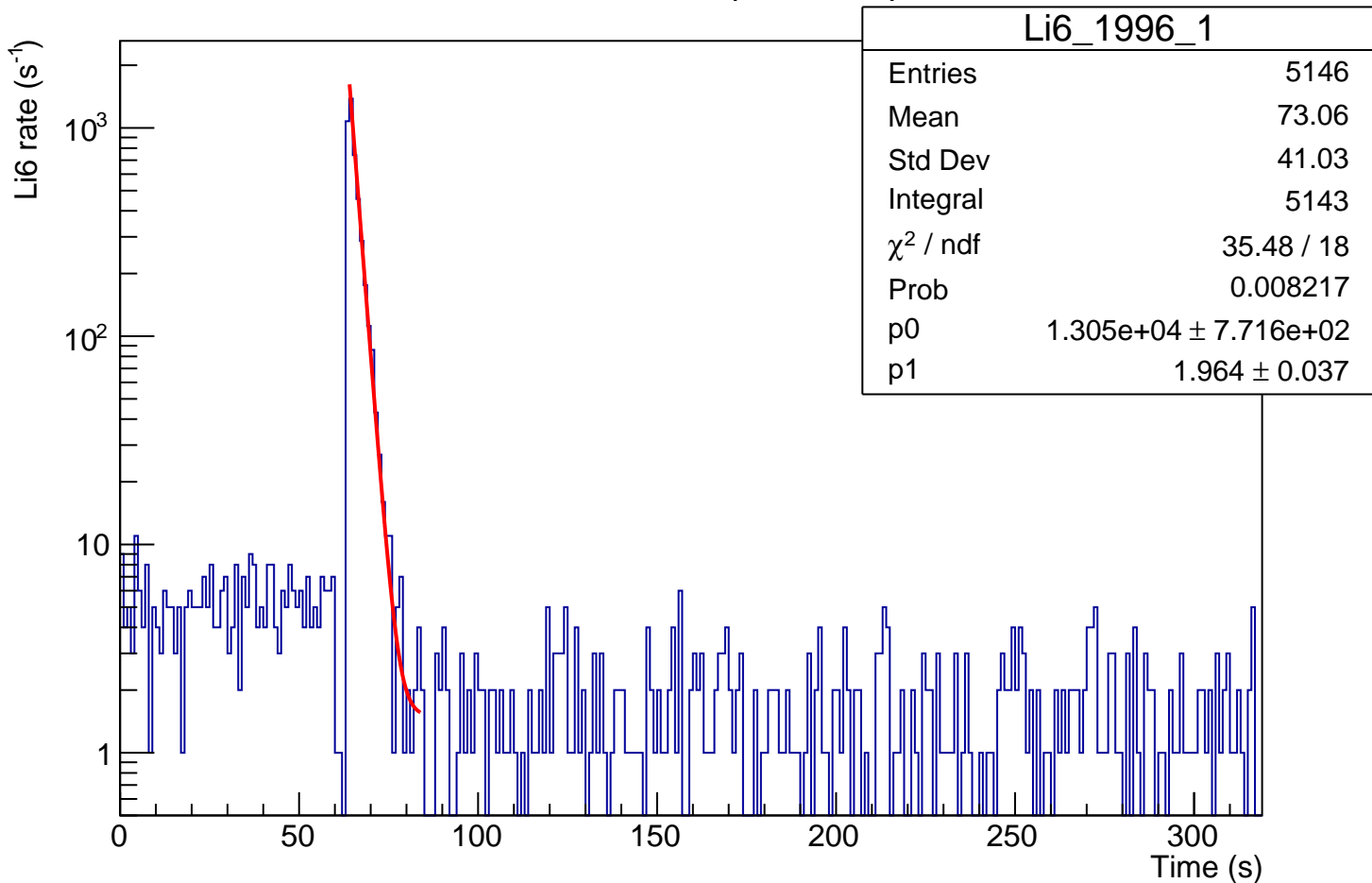
$54.85 \pm 1.114$

Storage time (s)

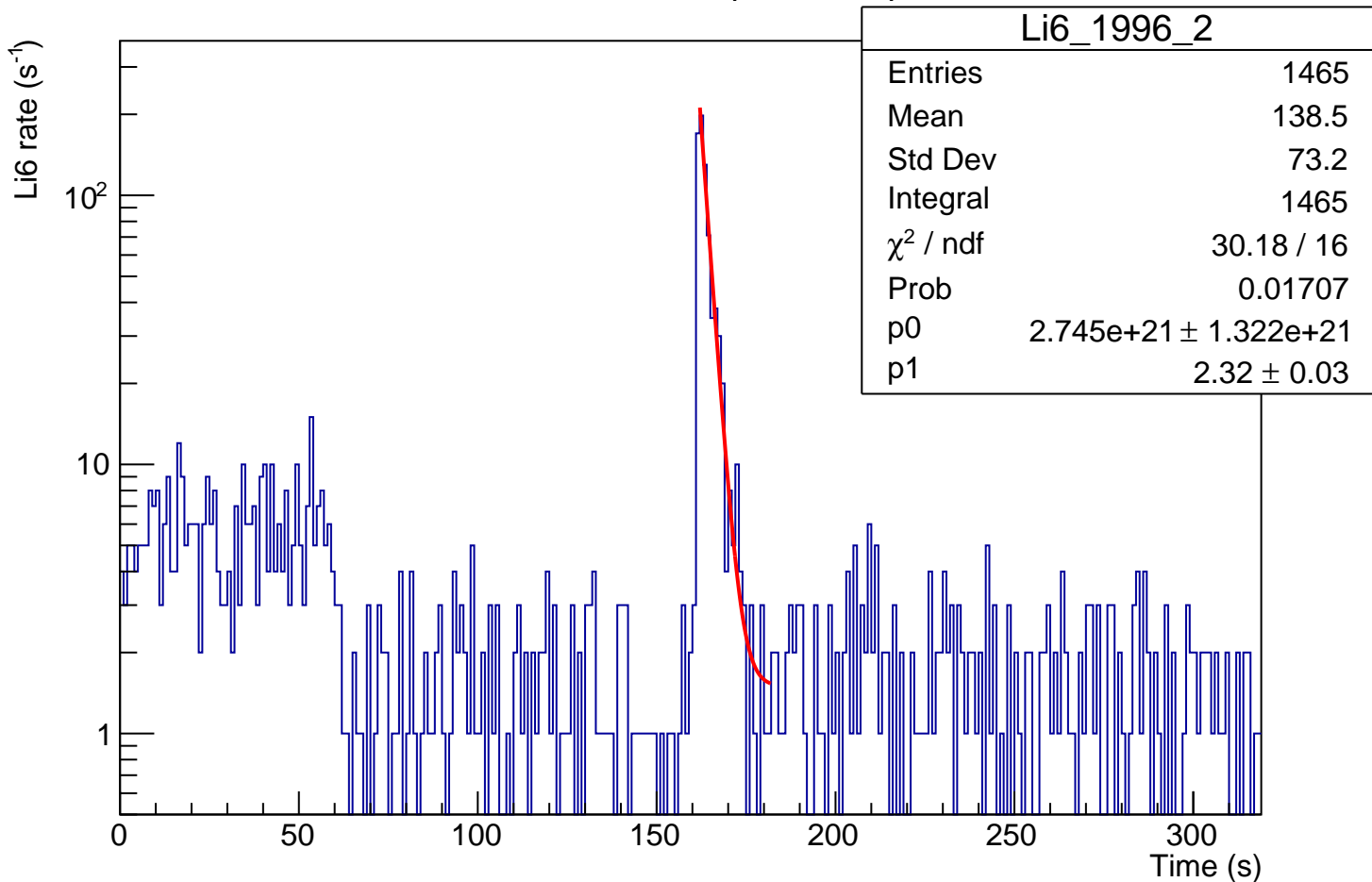
# Graph



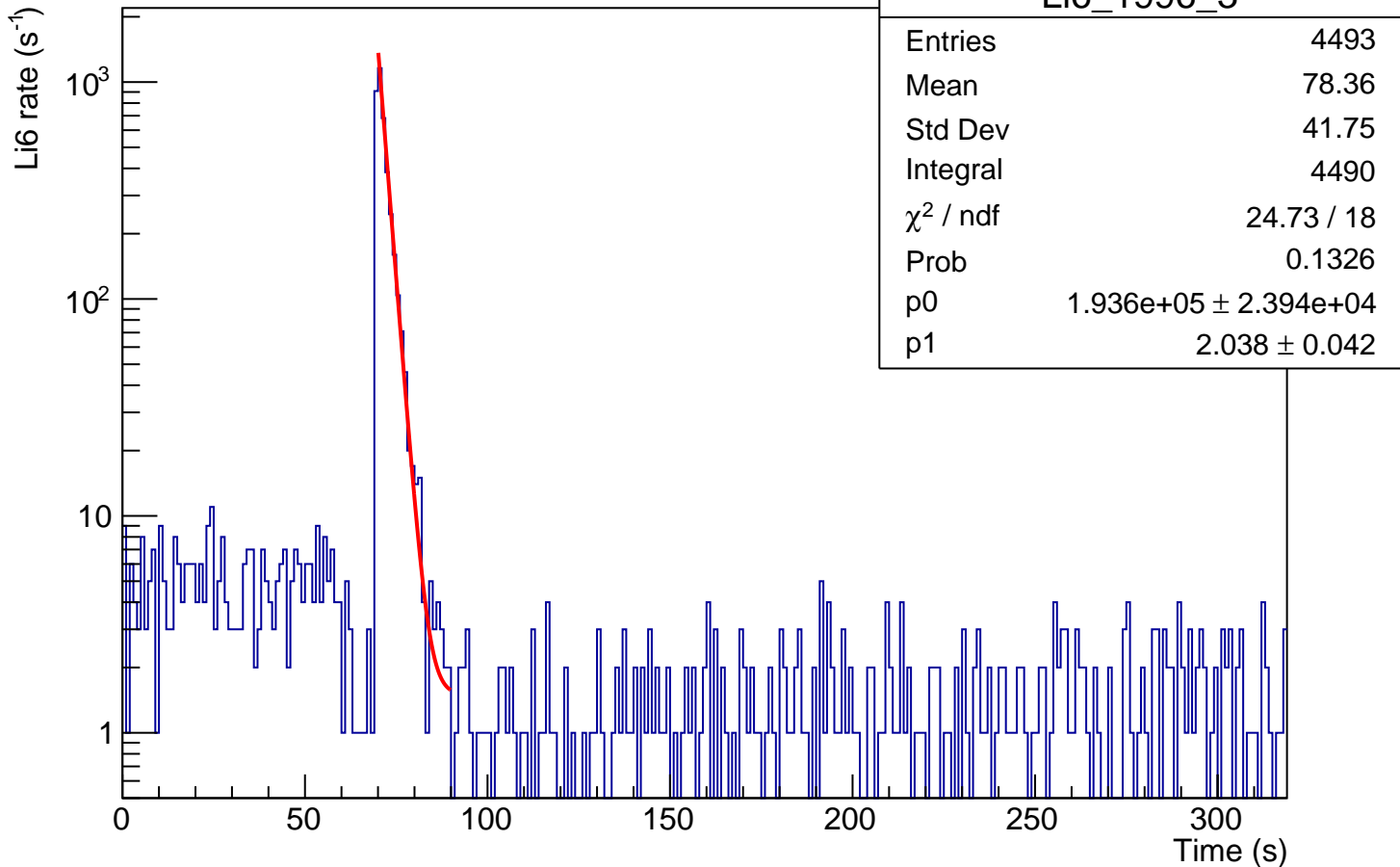
# TCN19-123 (Li6 rate)



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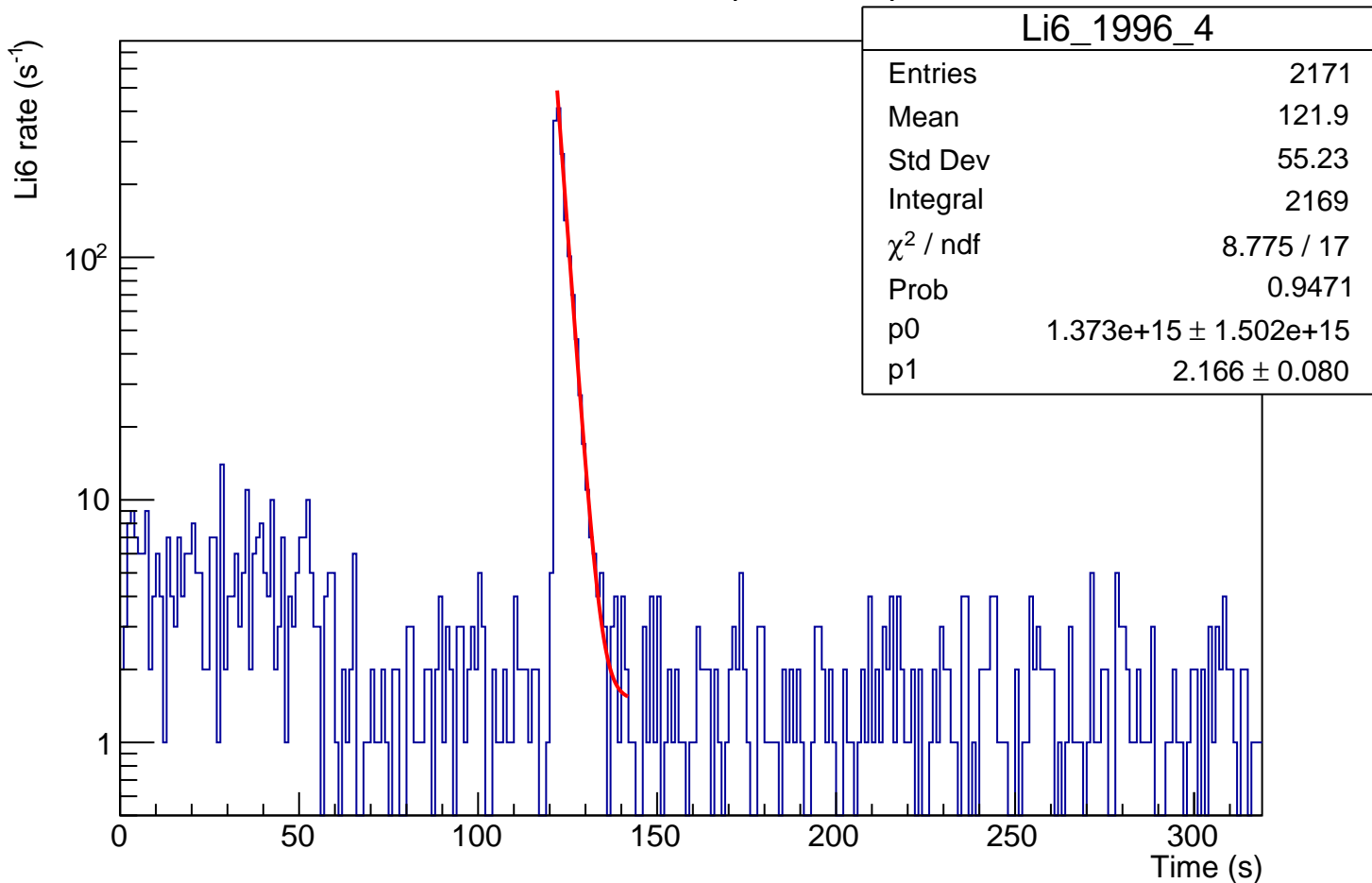


# TCN19-123 (Li6 rate)

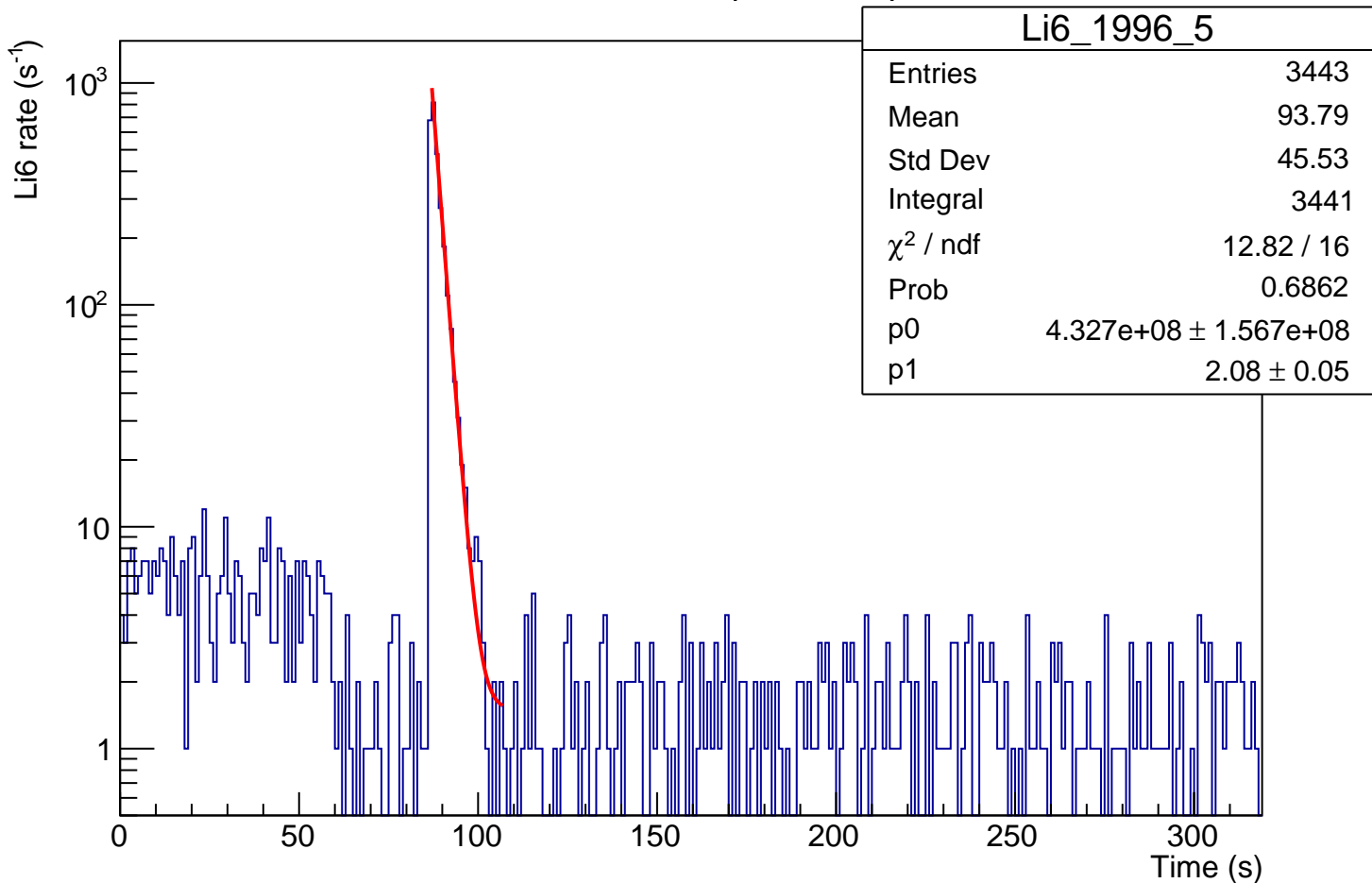




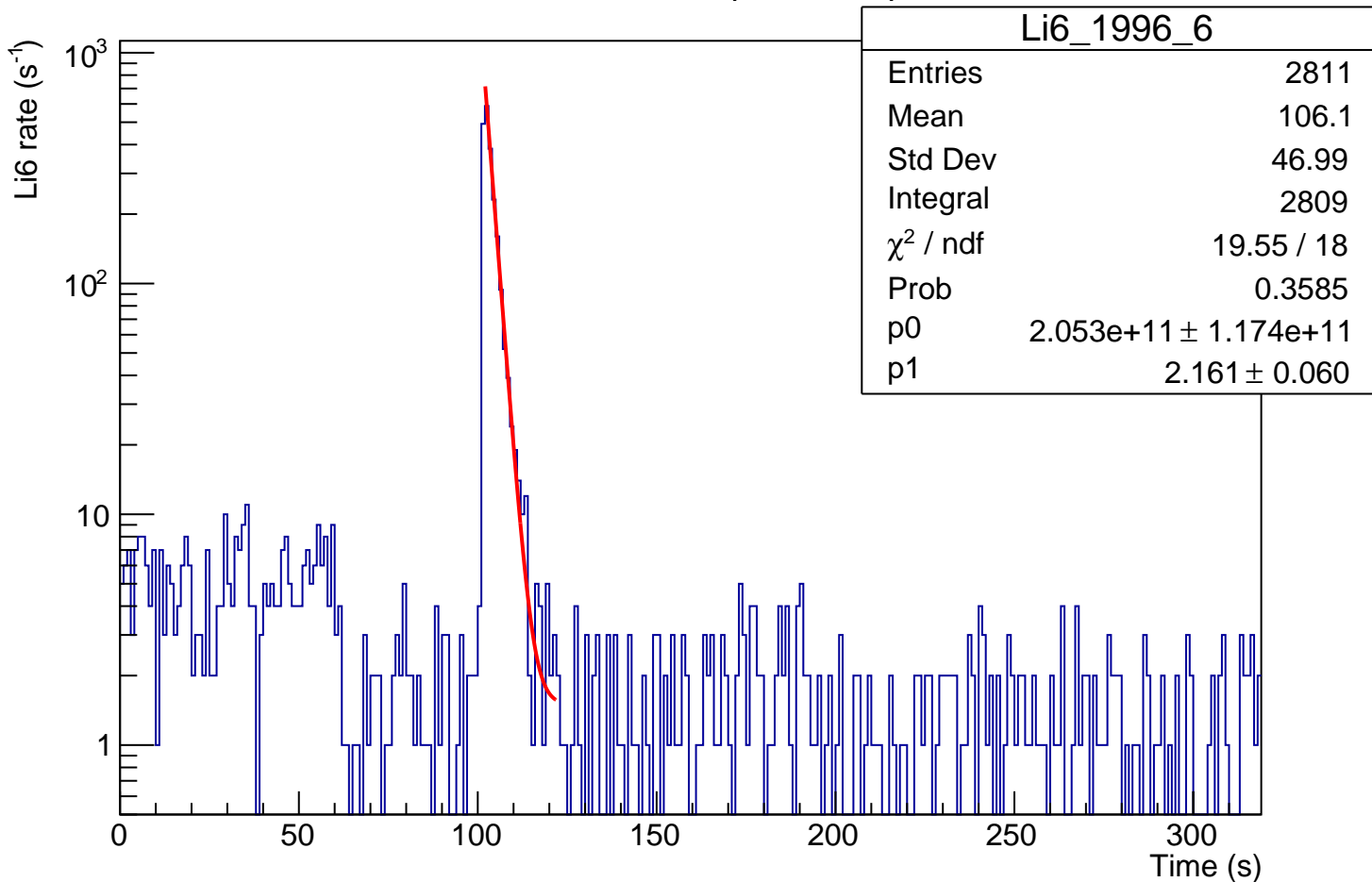
# TCN19-123 (Li6 rate)



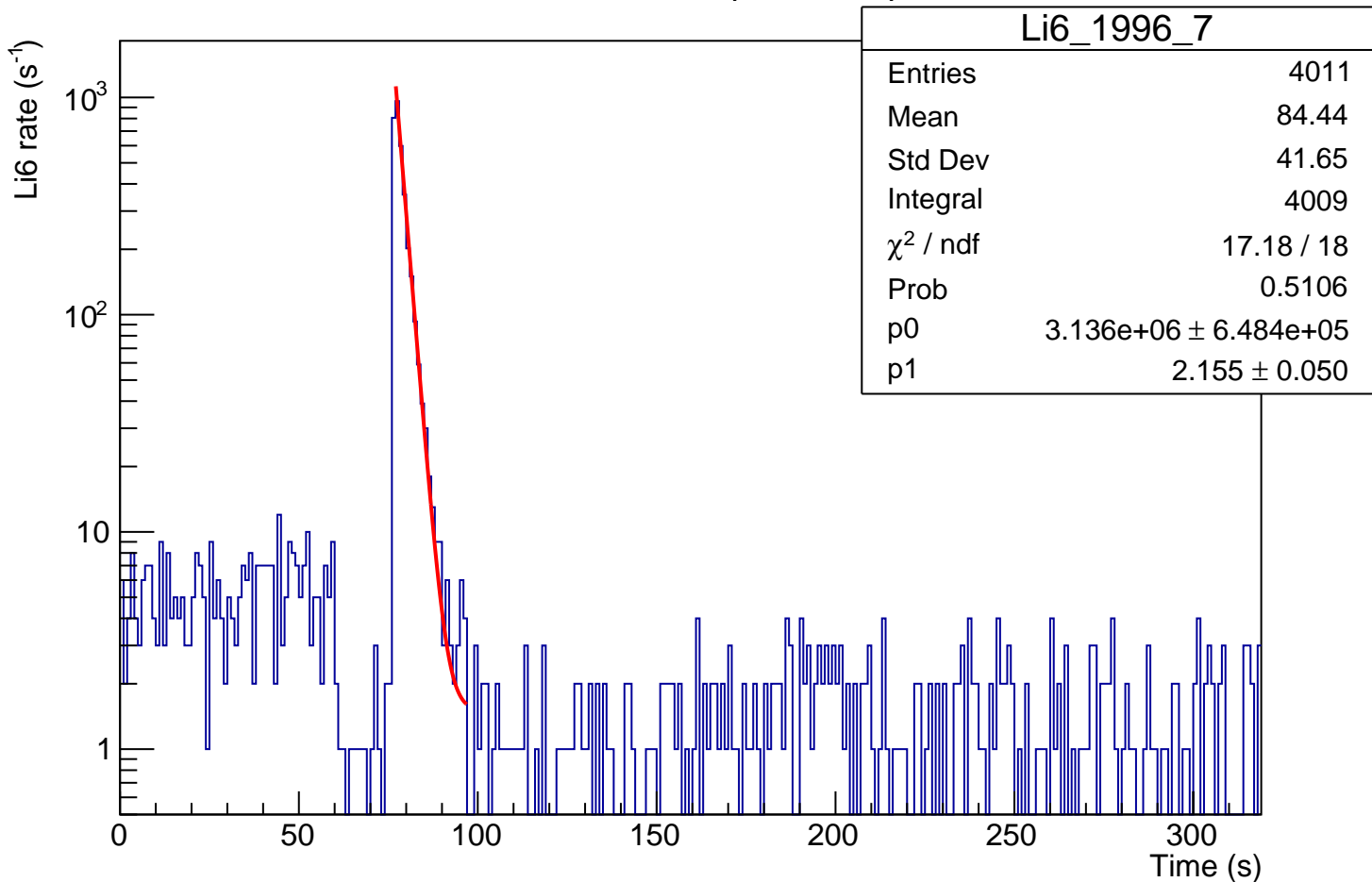
# TCN19-123 (Li6 rate)



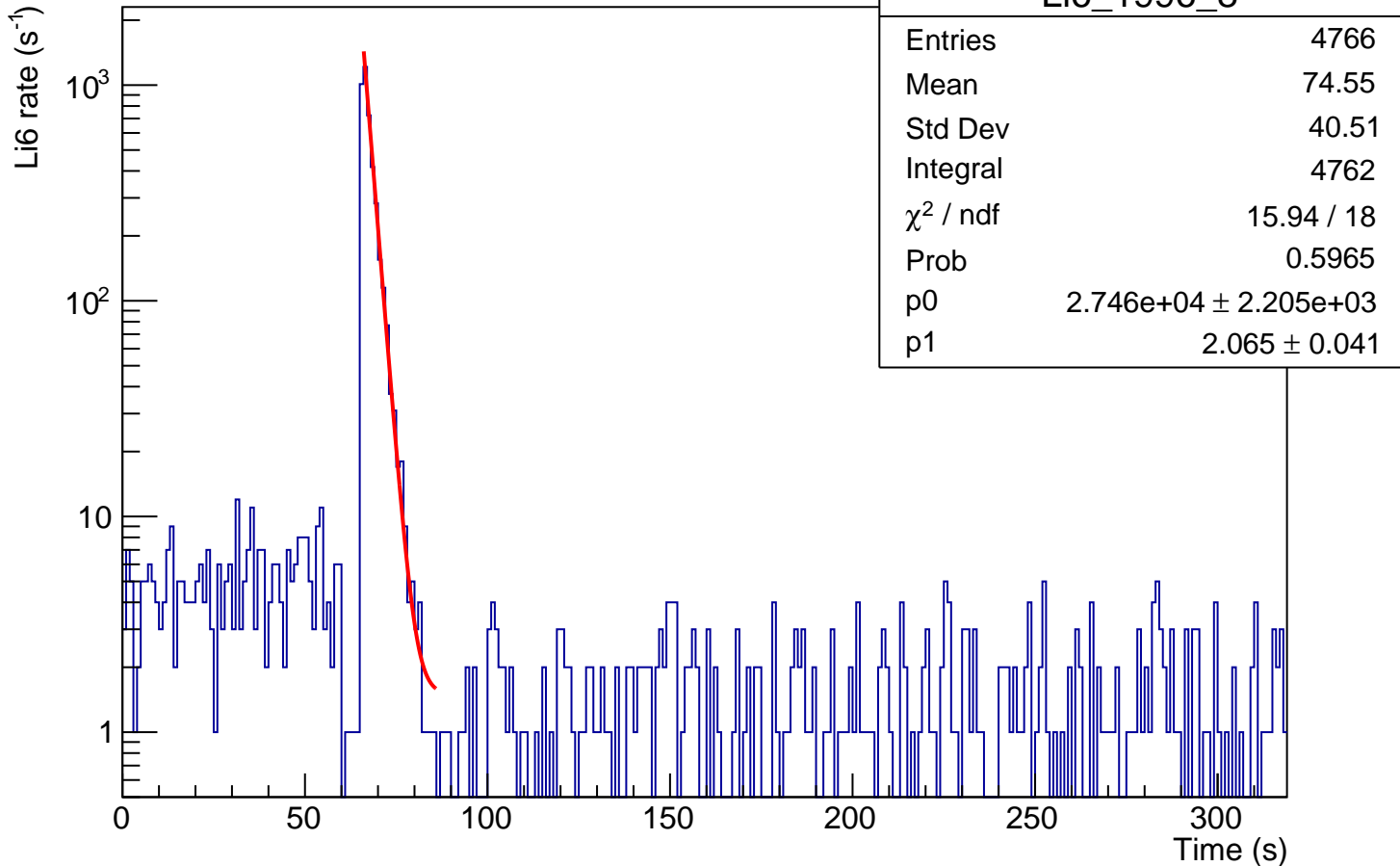
# TCN19-123 (Li6 rate)



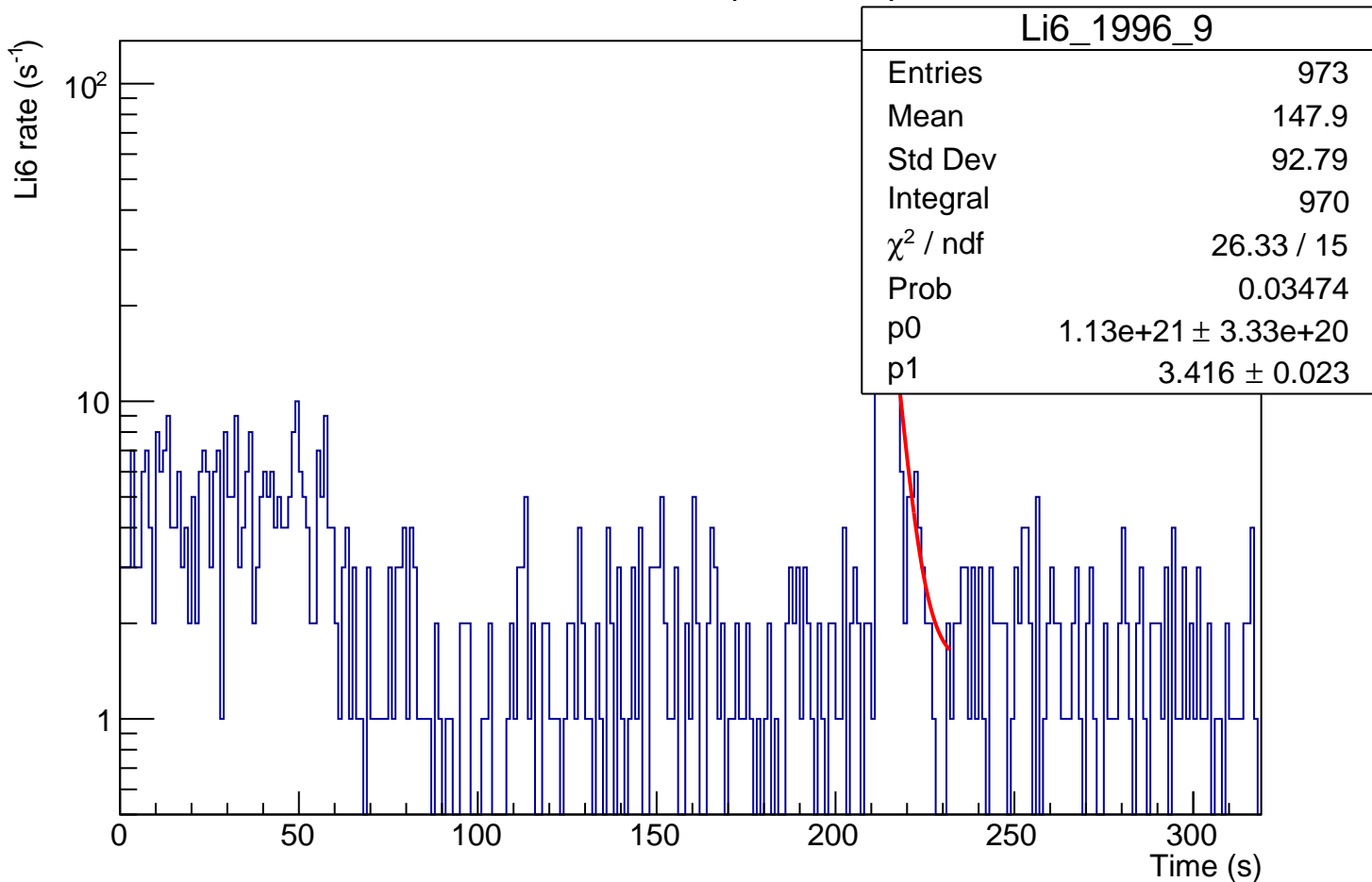
# TCN19-123 (Li6 rate)



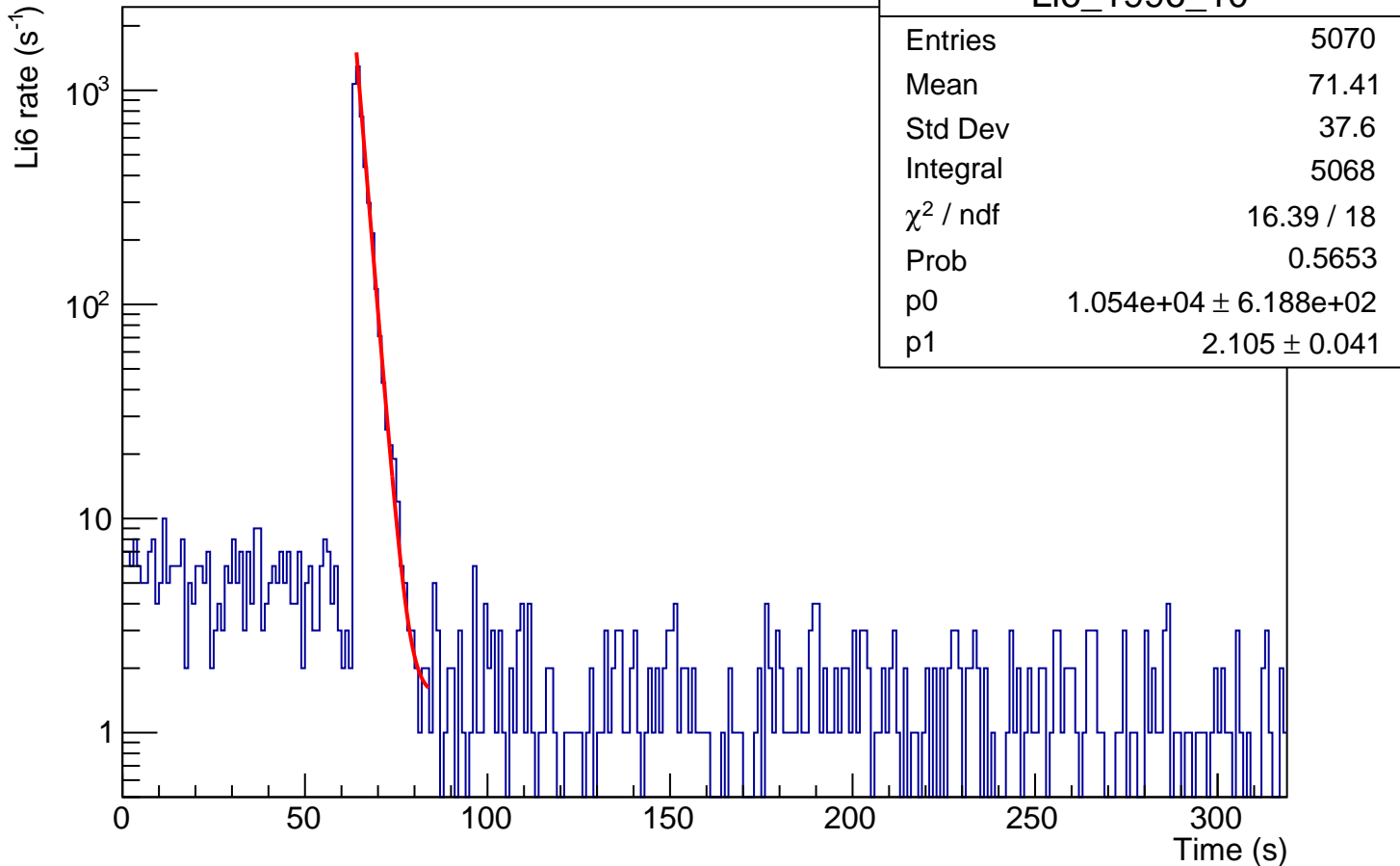
# TCN19-123 (Li6 rate)



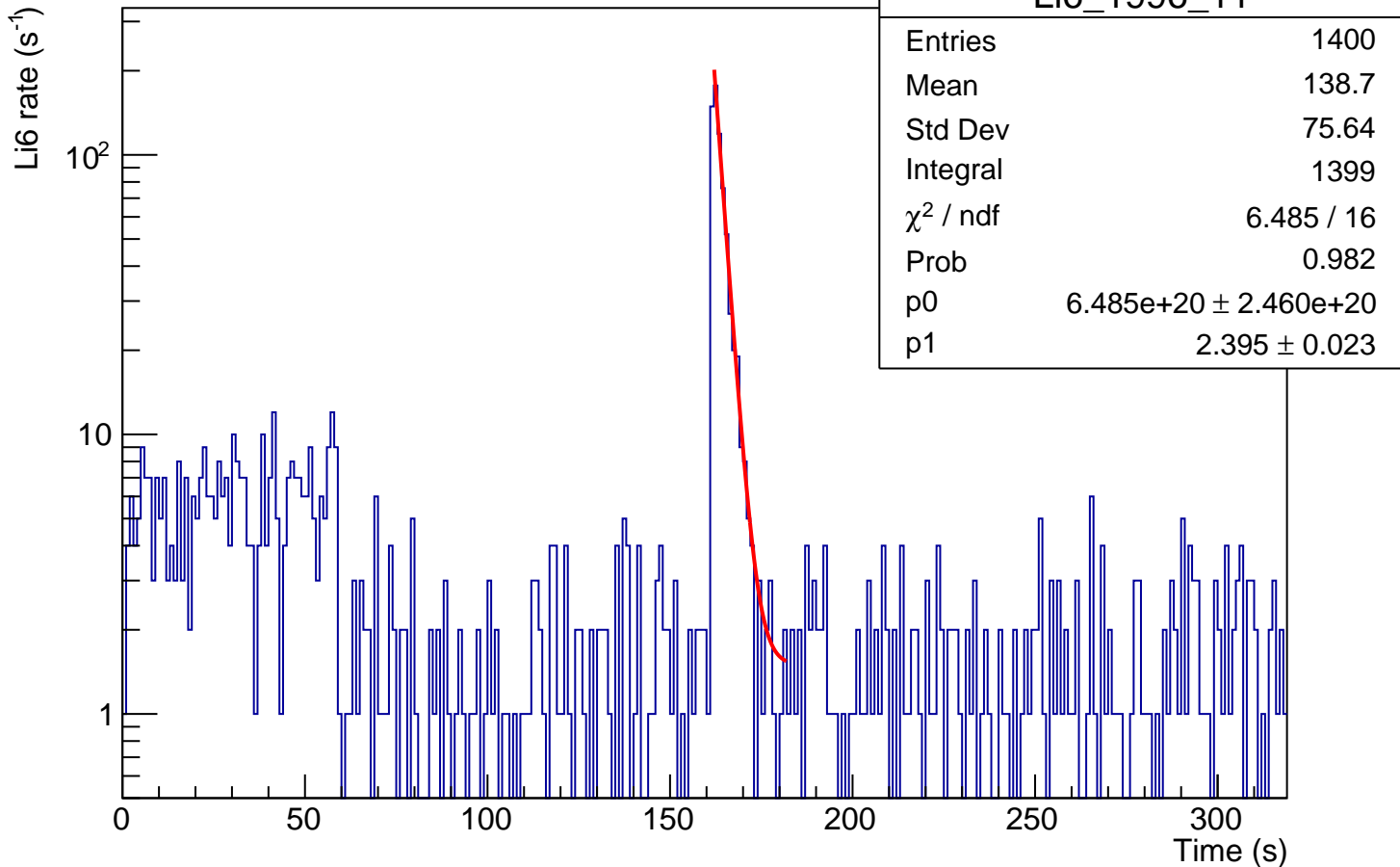
# TCN19-123 (Li6 rate)



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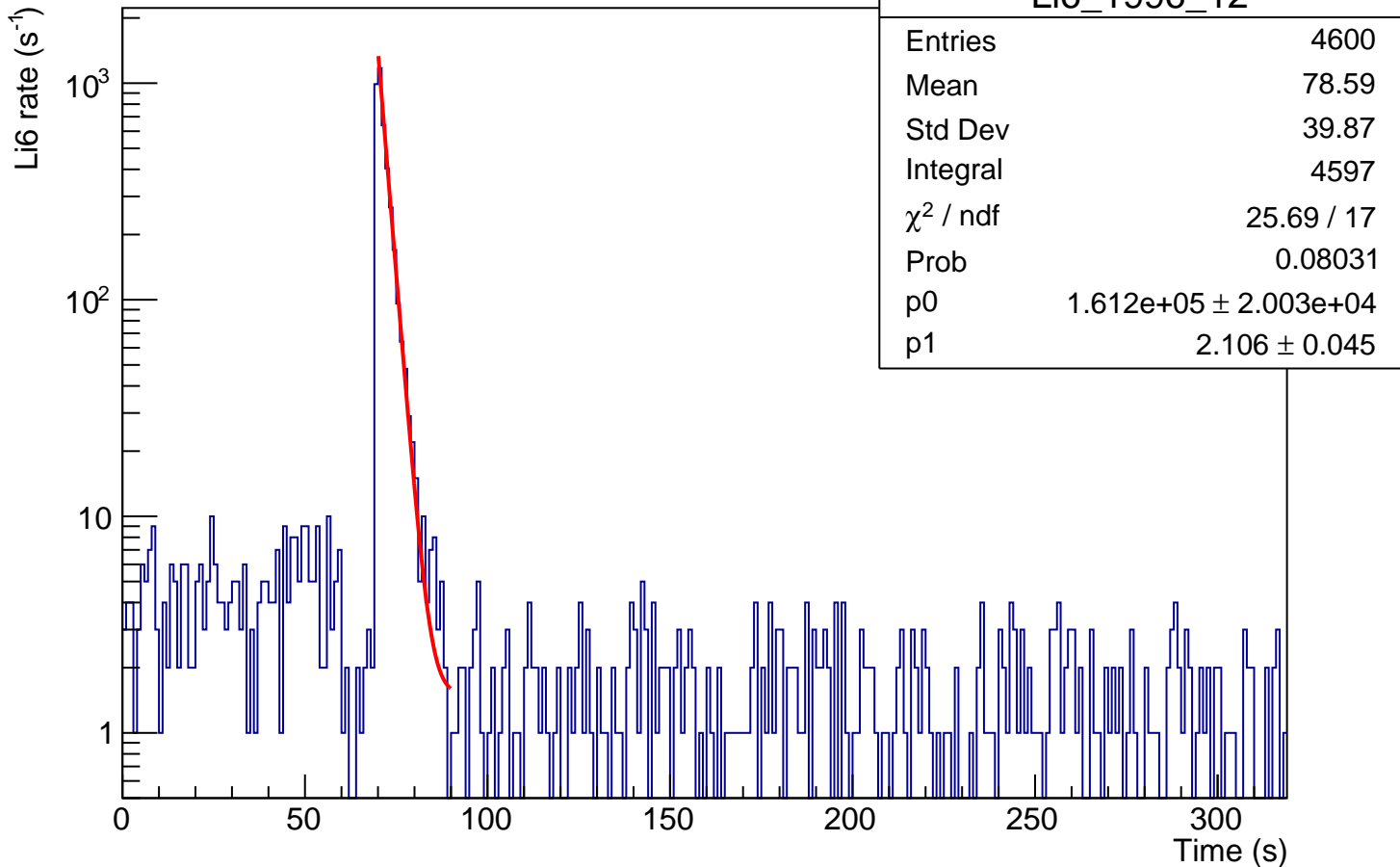


# TCN19-123 (Li6 rate)

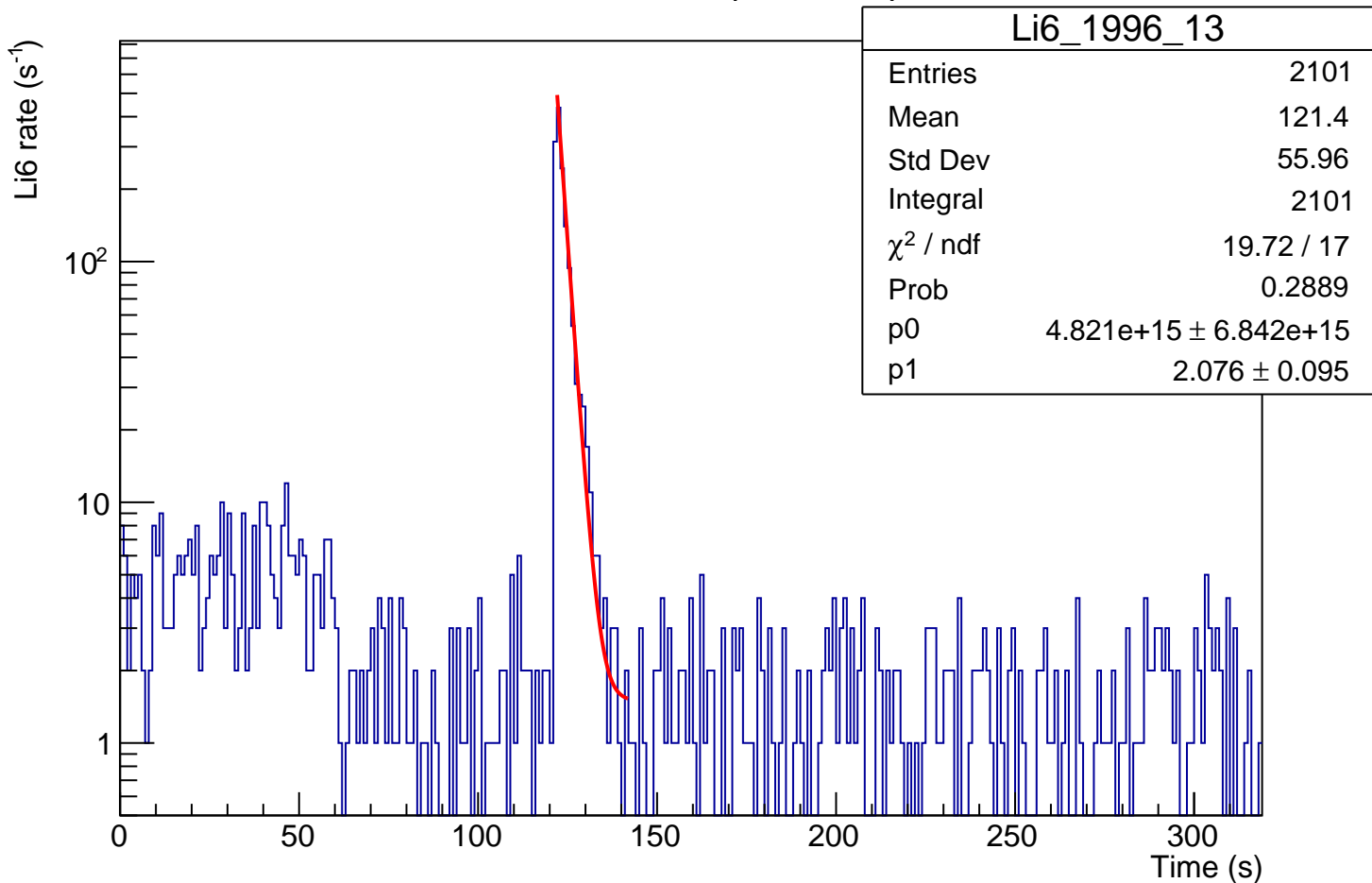




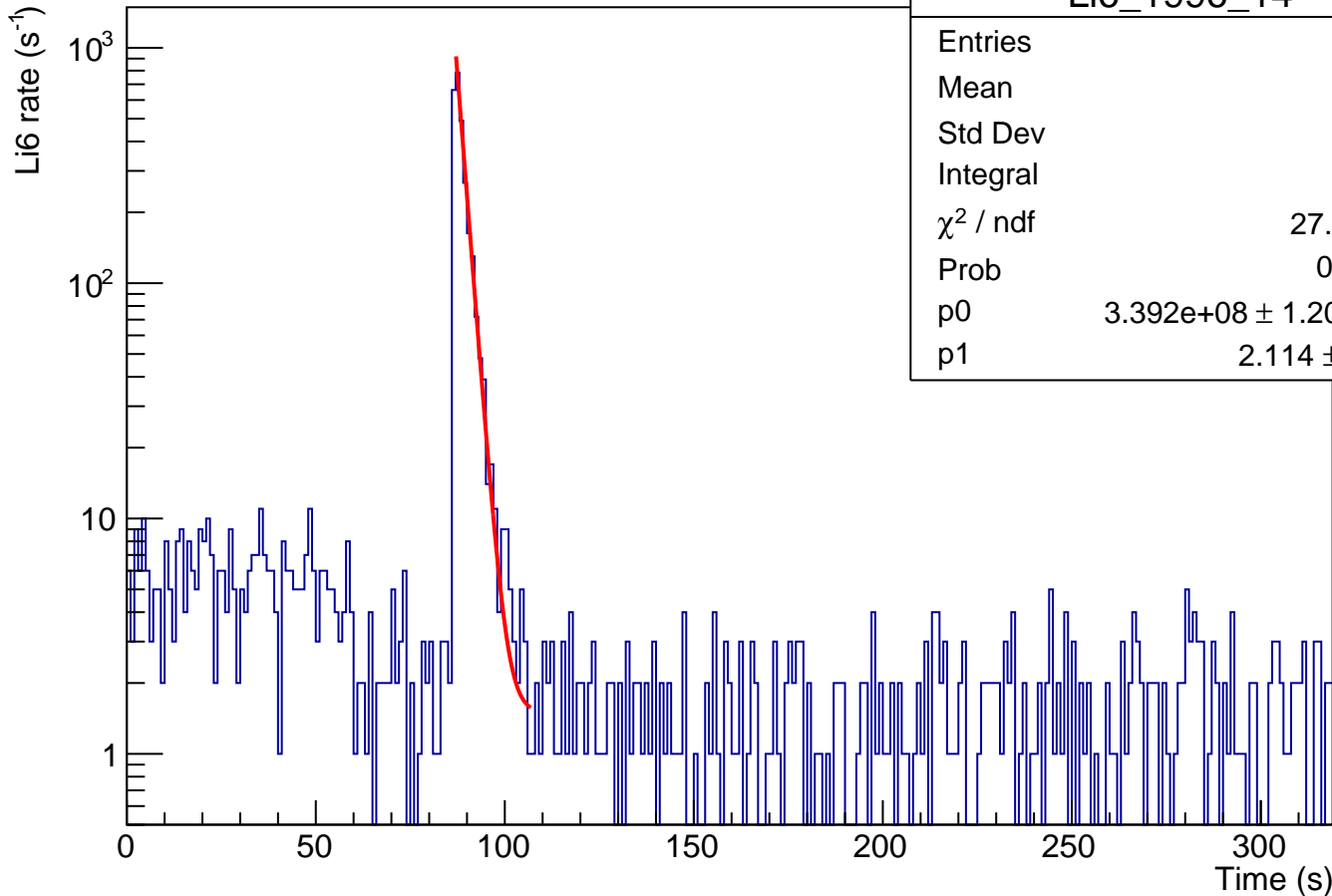
# TCN19-123 (Li6 rate)



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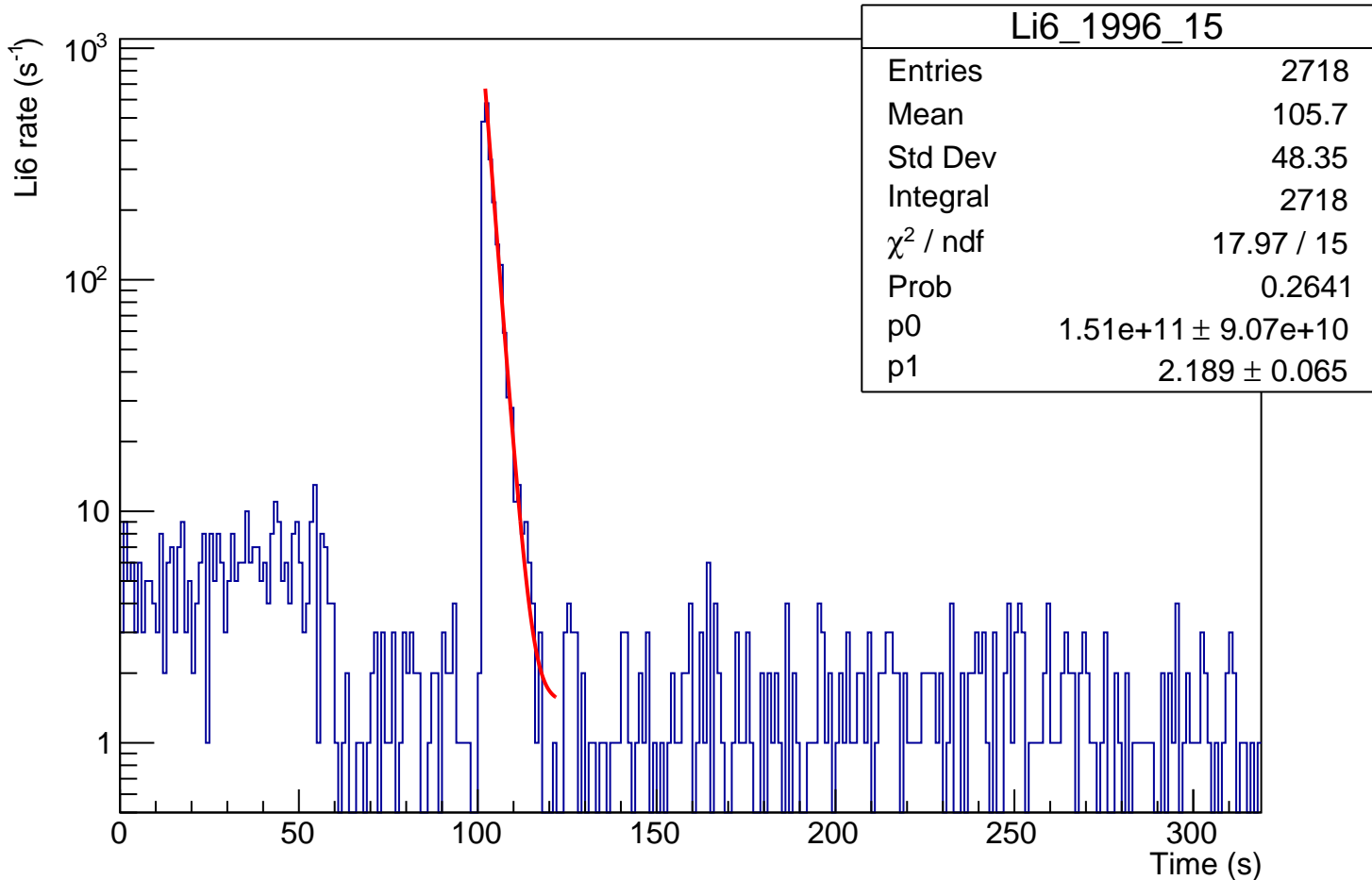
# TCN19-123 (Li6 rate)



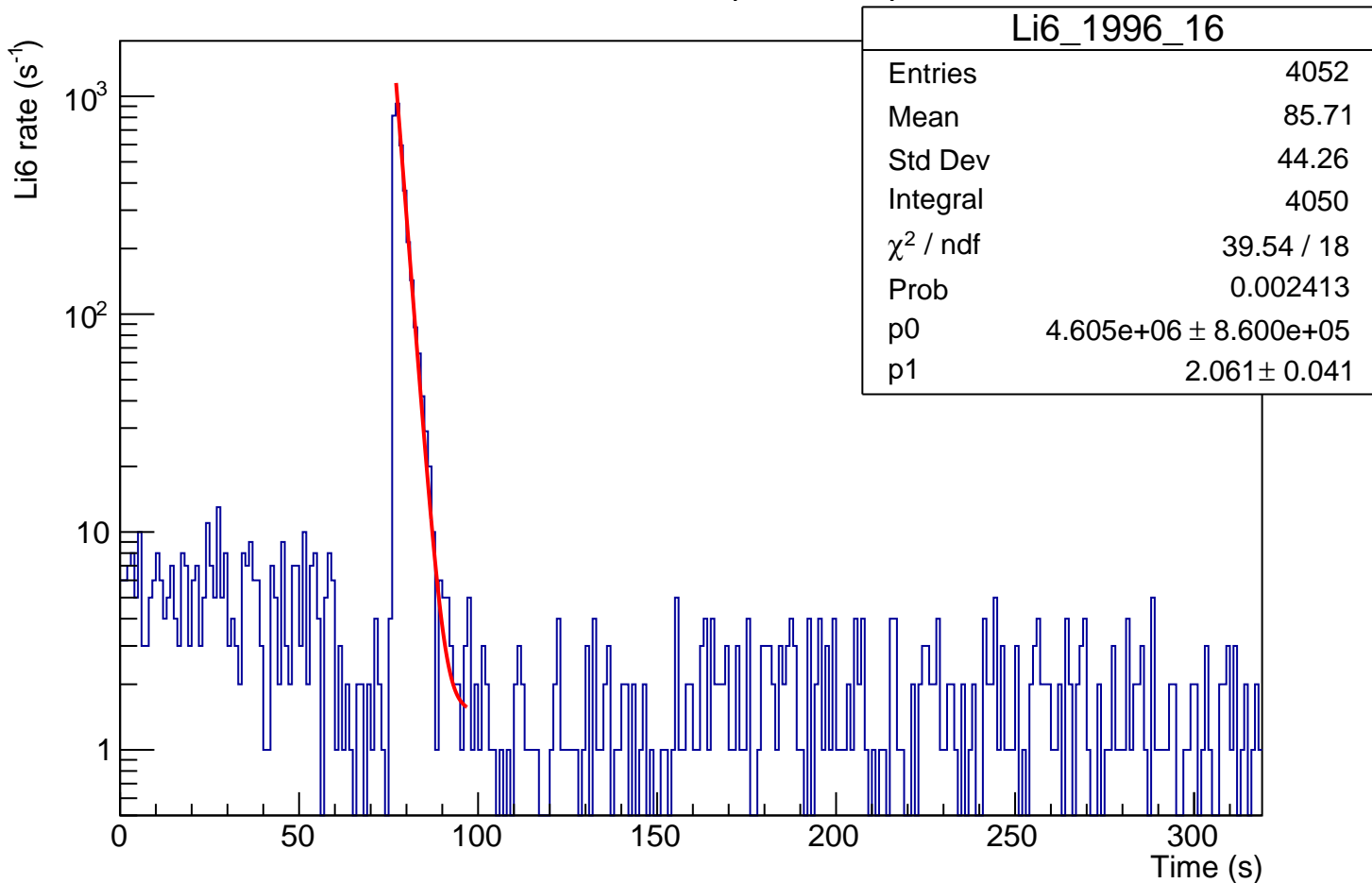
Li6\_1996\_14

Entries	3470
Mean	94.32
Std Dev	47.19
Integral	3470
$\chi^2$ / ndf	27.02 / 18
Prob	0.07856
p0	$3.392\text{e}+08 \pm 1.204\text{e}+08$
p1	$2.114 \pm 0.054$

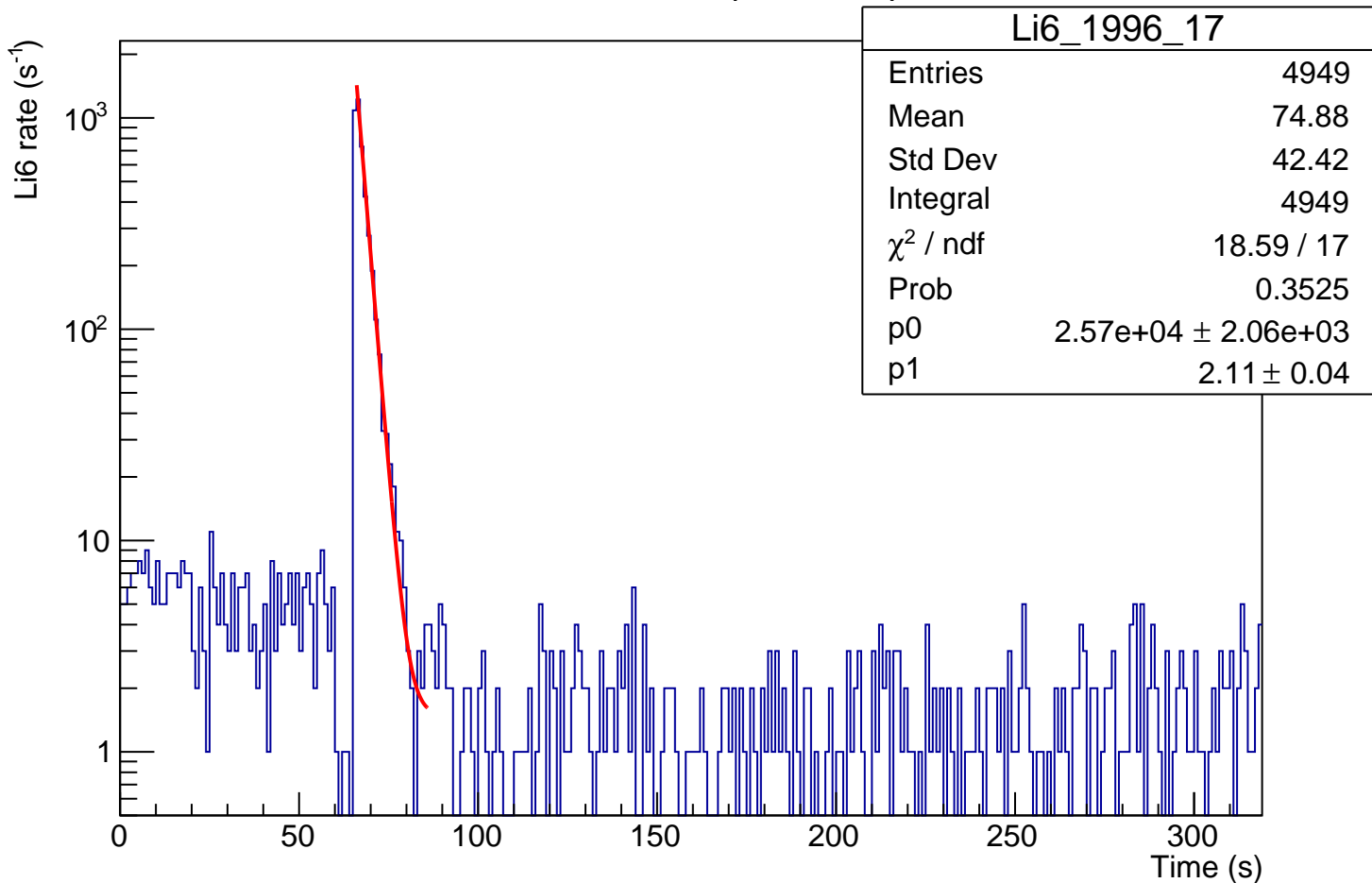
# TCN19-123 (Li6 rate)



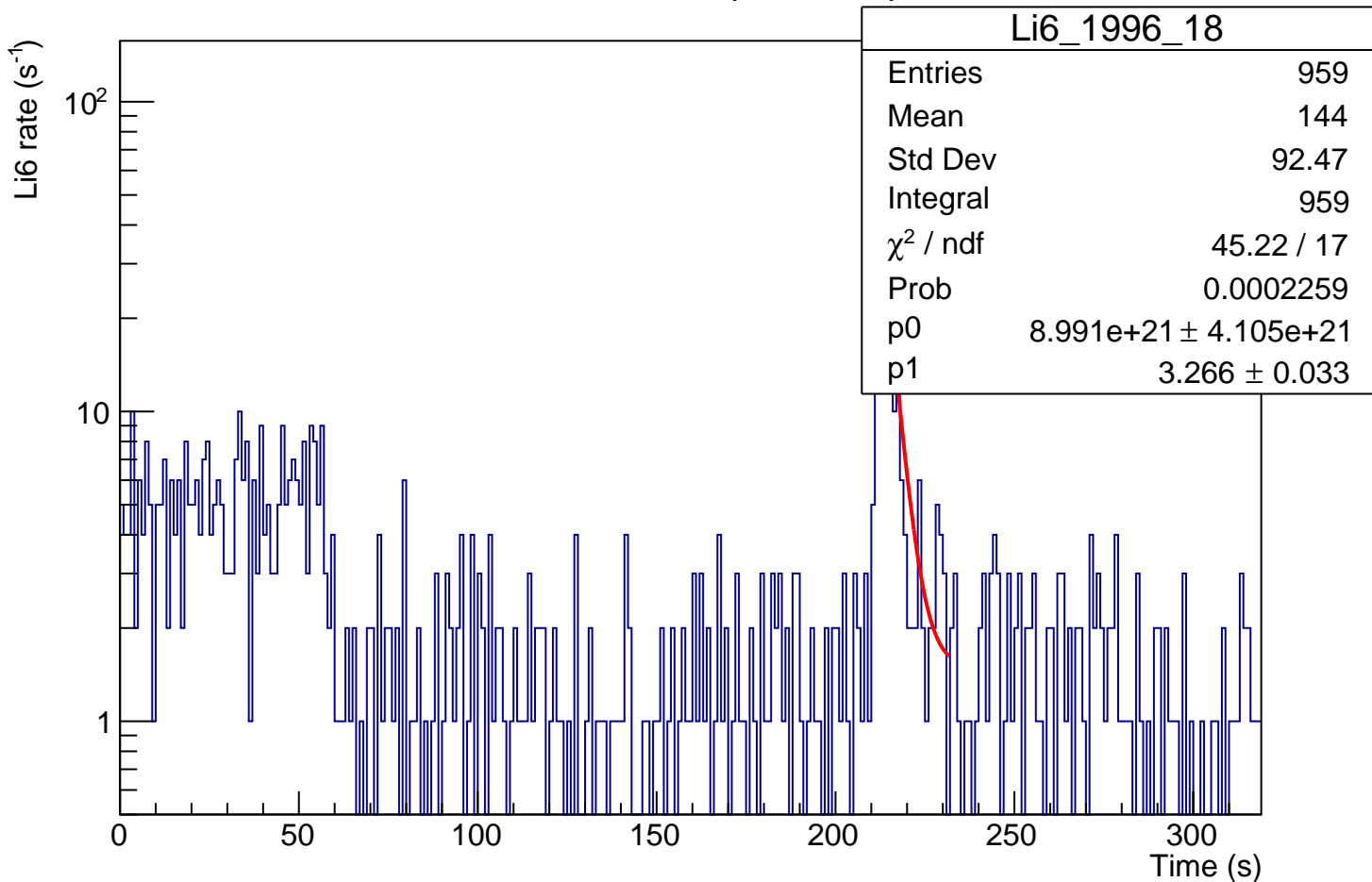
# TCN19-123 (Li6 rate)



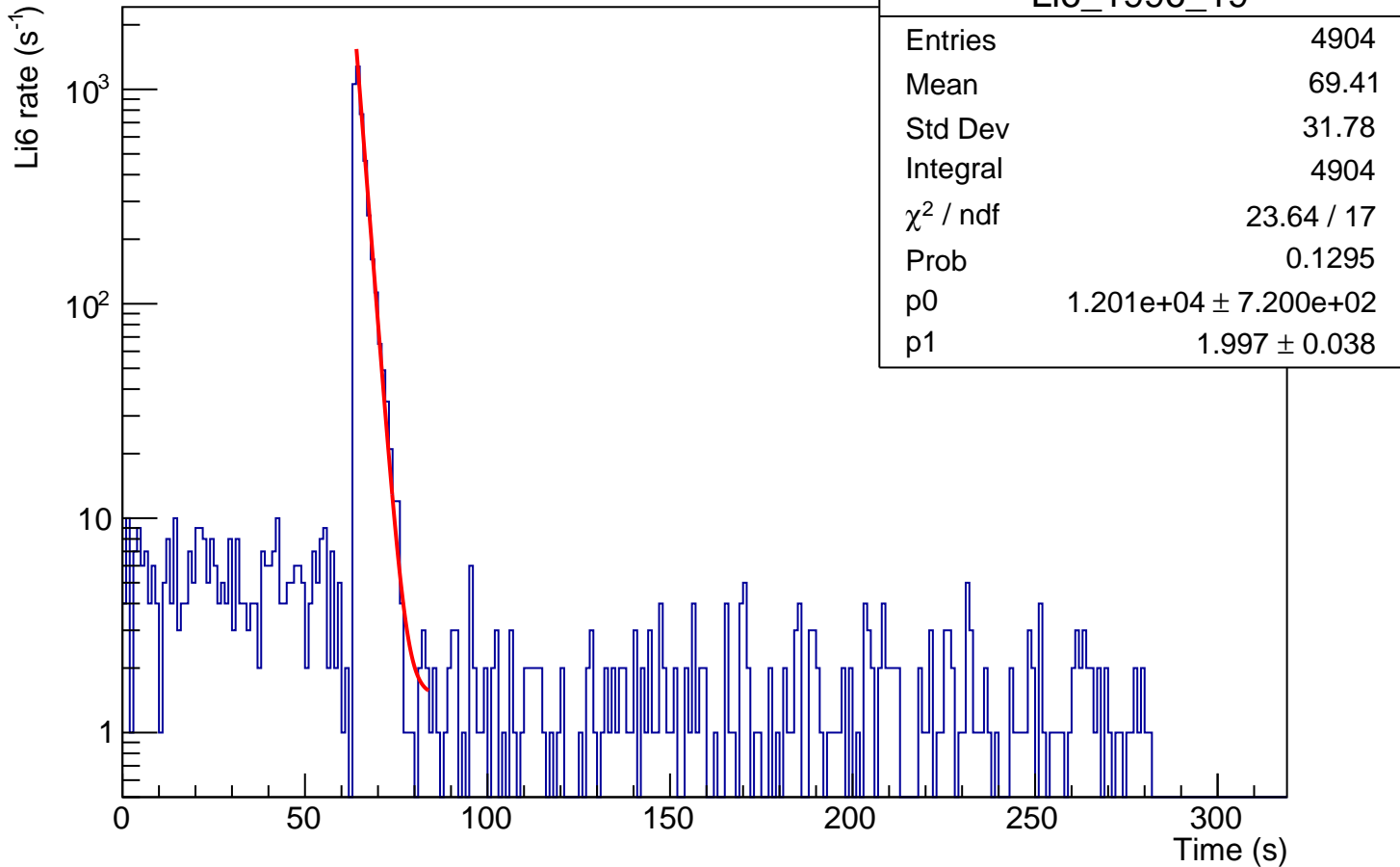
# TCN19-123 (Li6 rate)



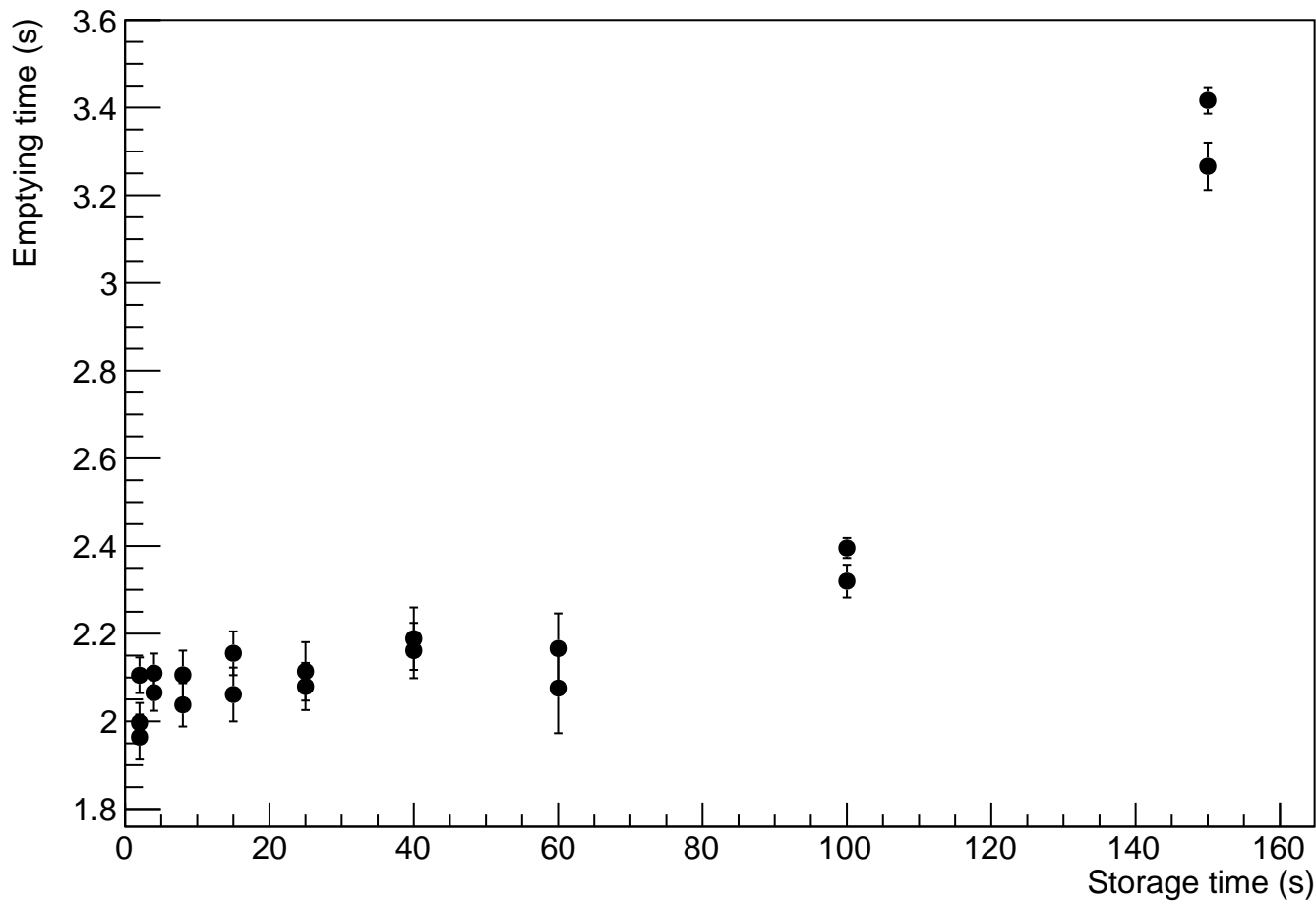
# TCN19-123 (Li6 rate)



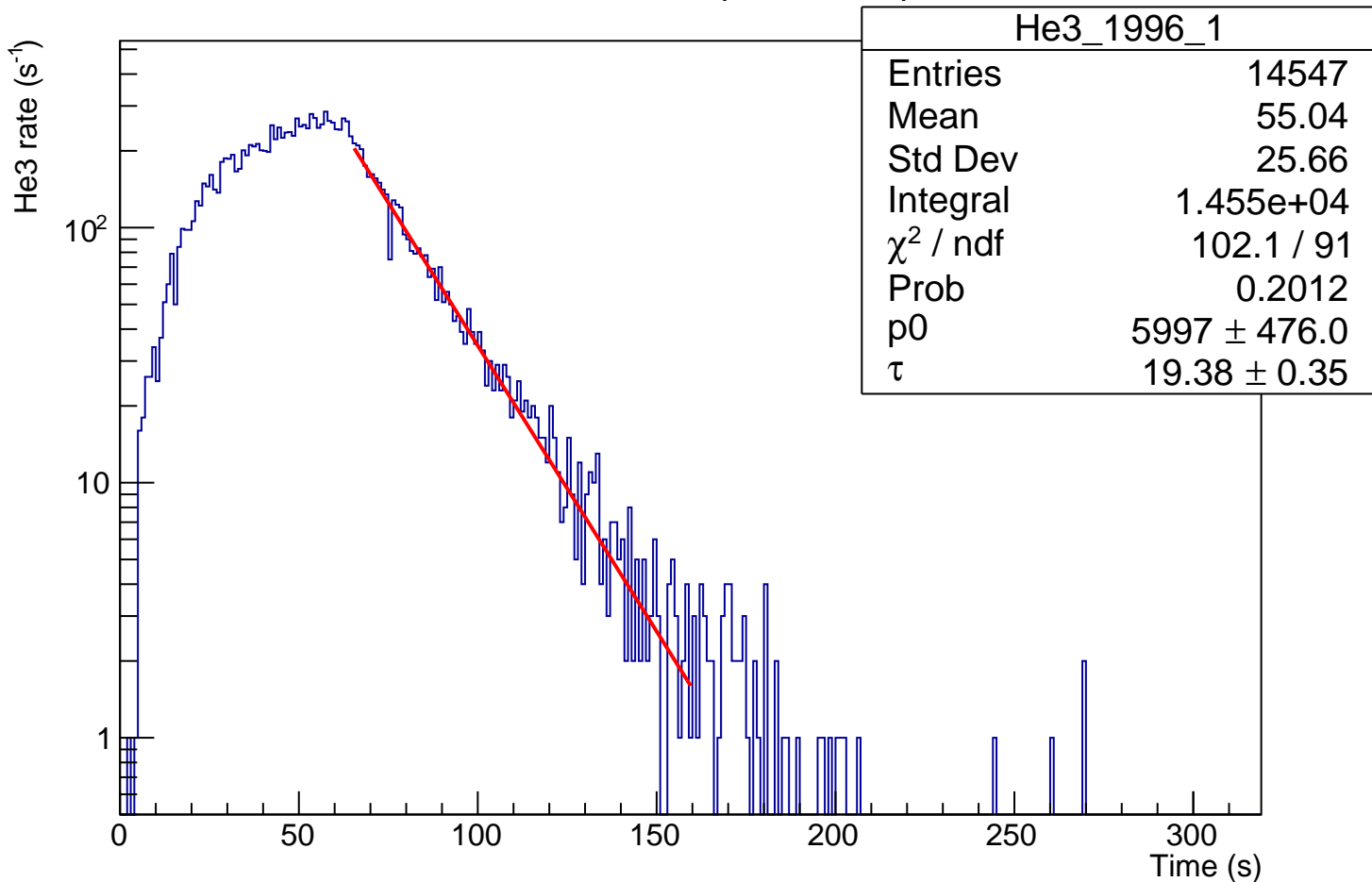
# TCN19-123 (Li6 rate)



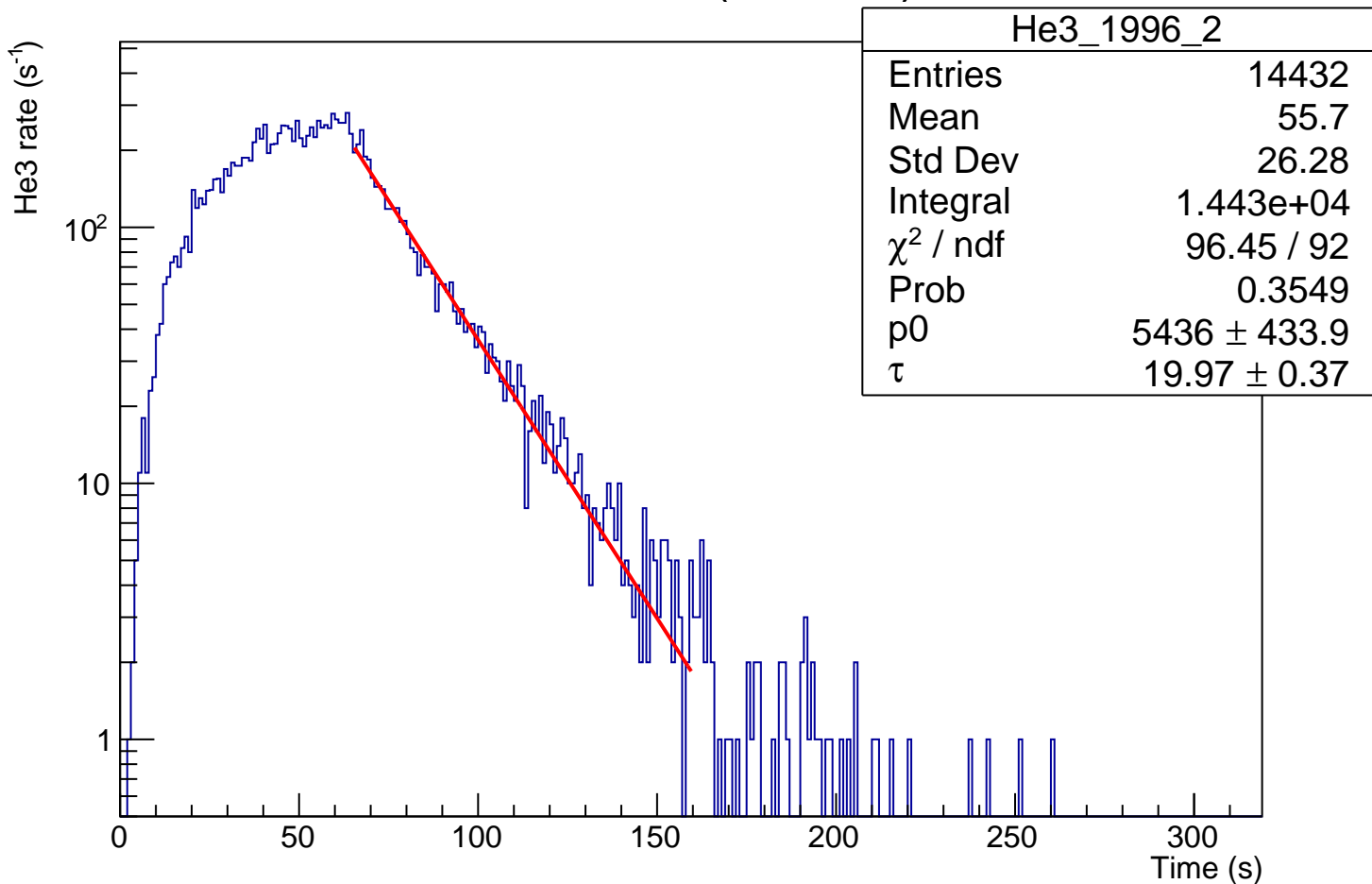




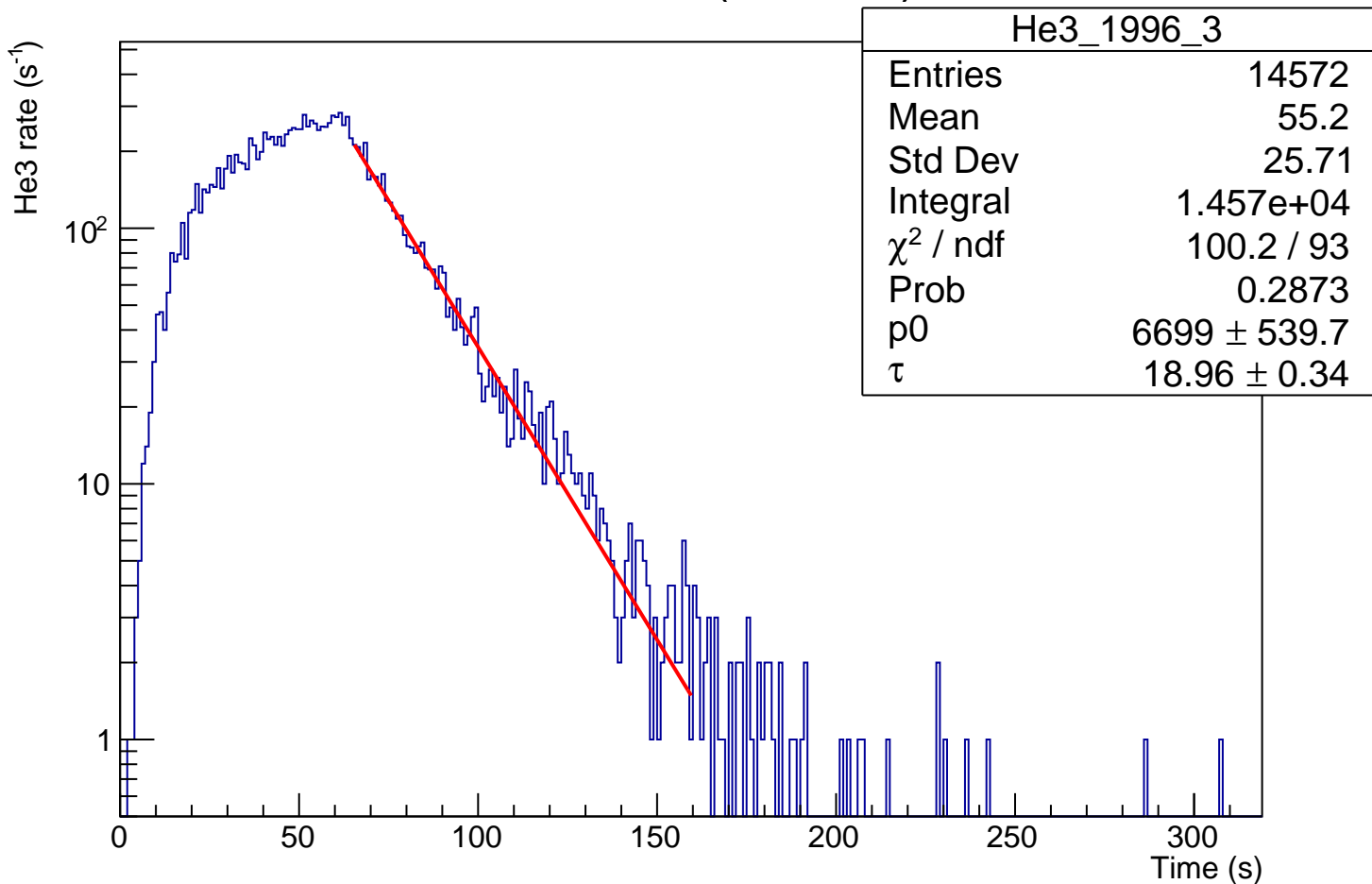
# TCN19-123 (He3 rate)



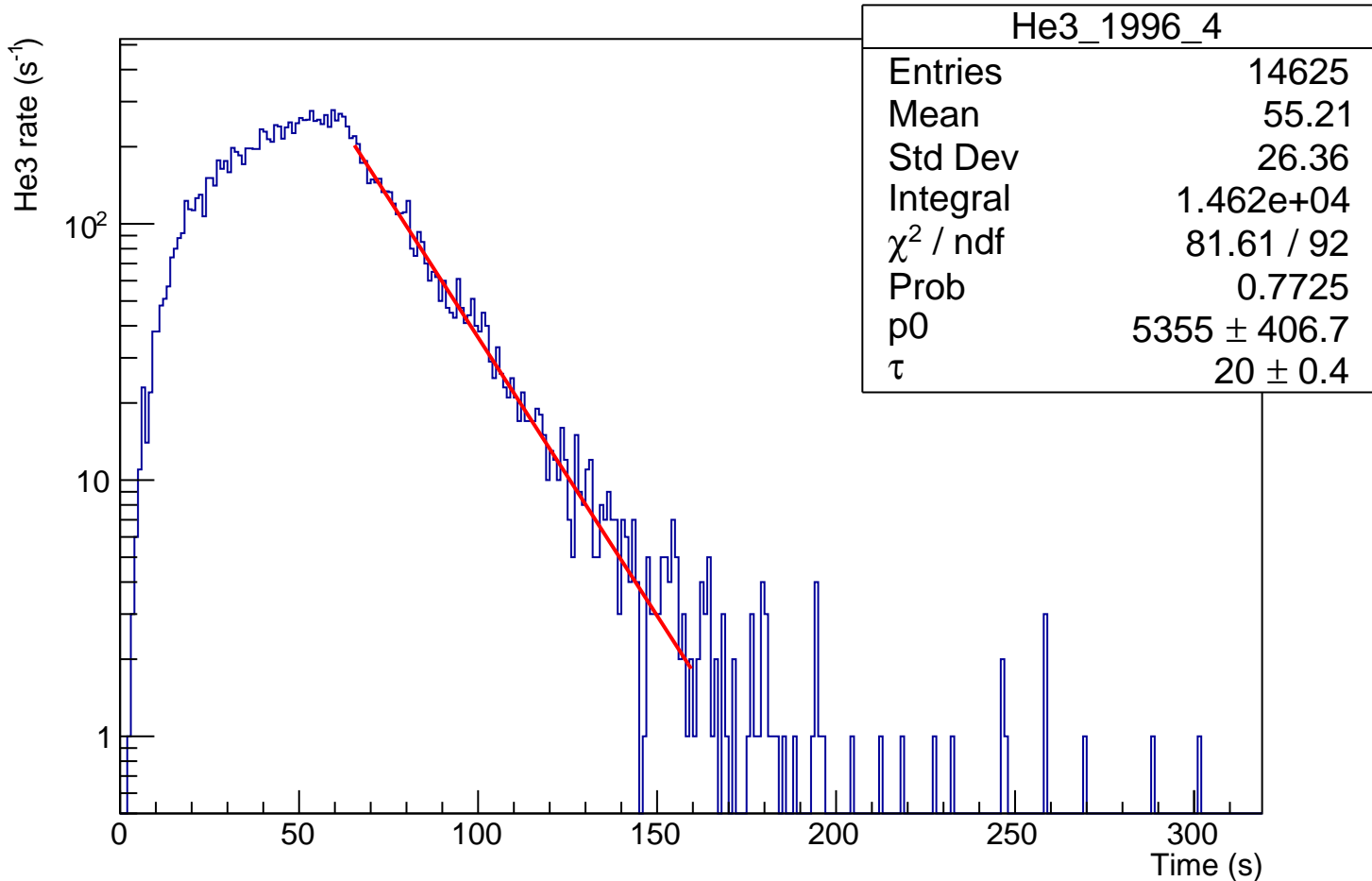
# TCN19-123 (He3 rate)



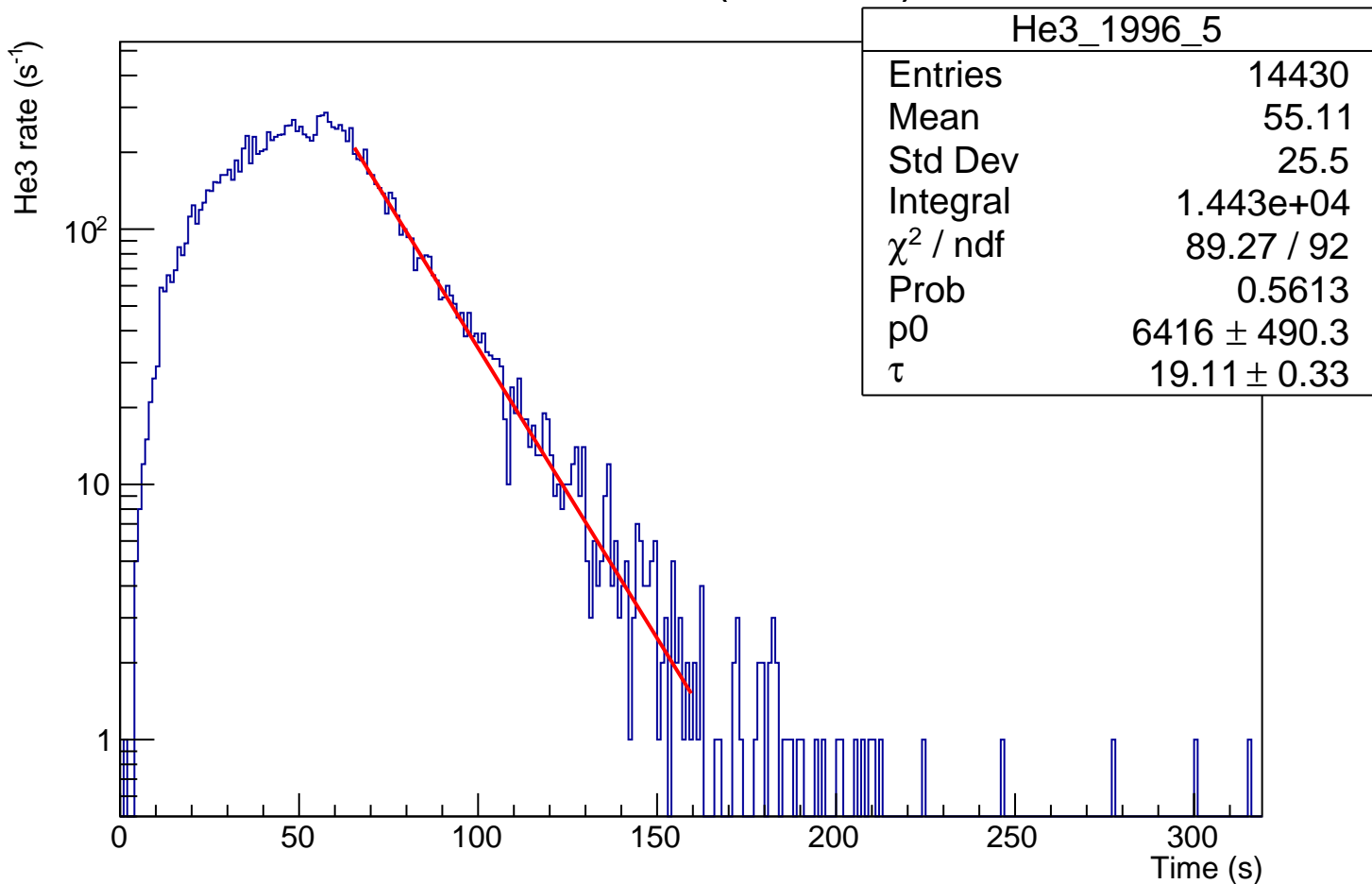
# TCN19-123 (He3 rate)



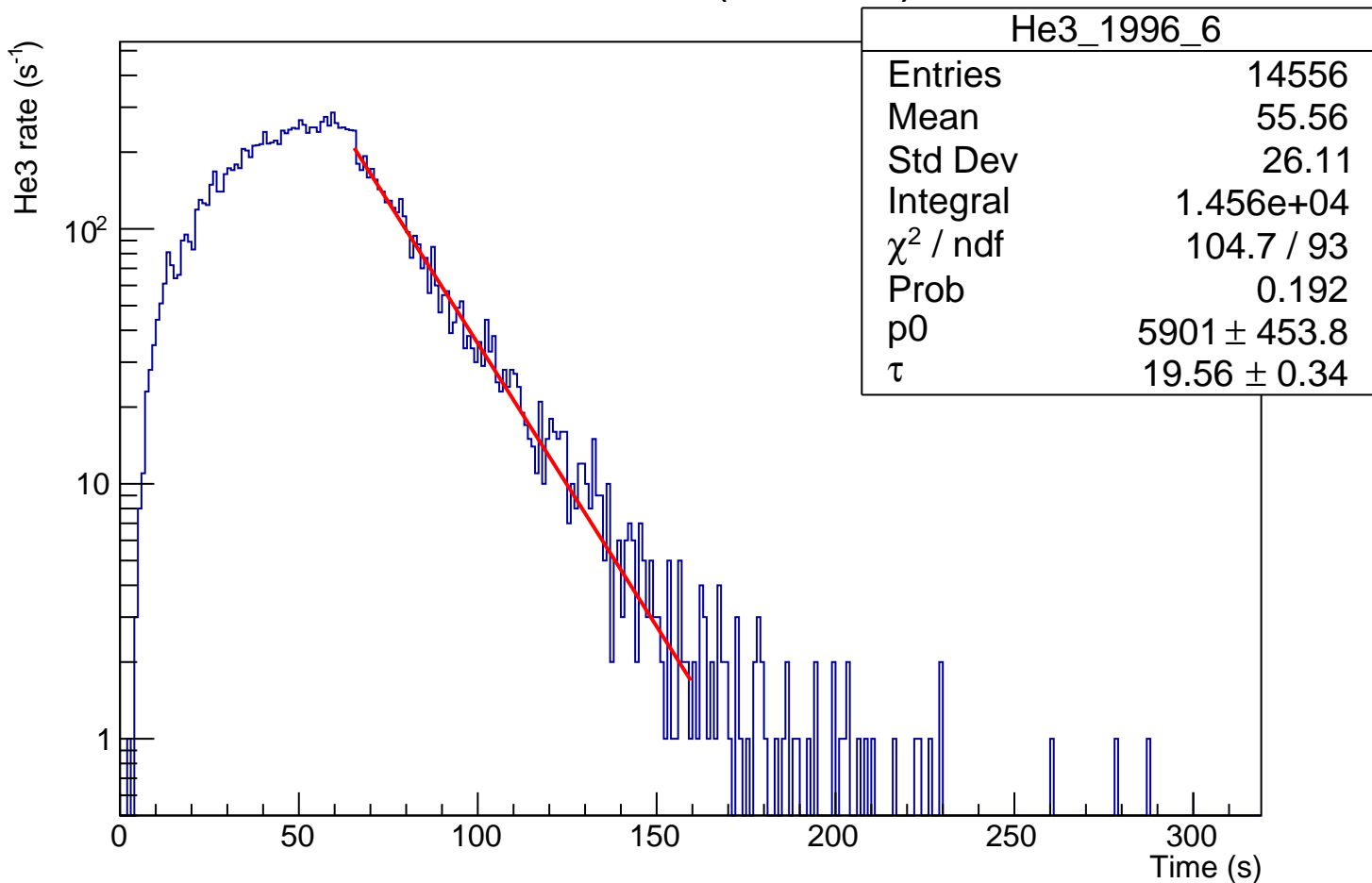
# TCN19-123 (He3 rate)



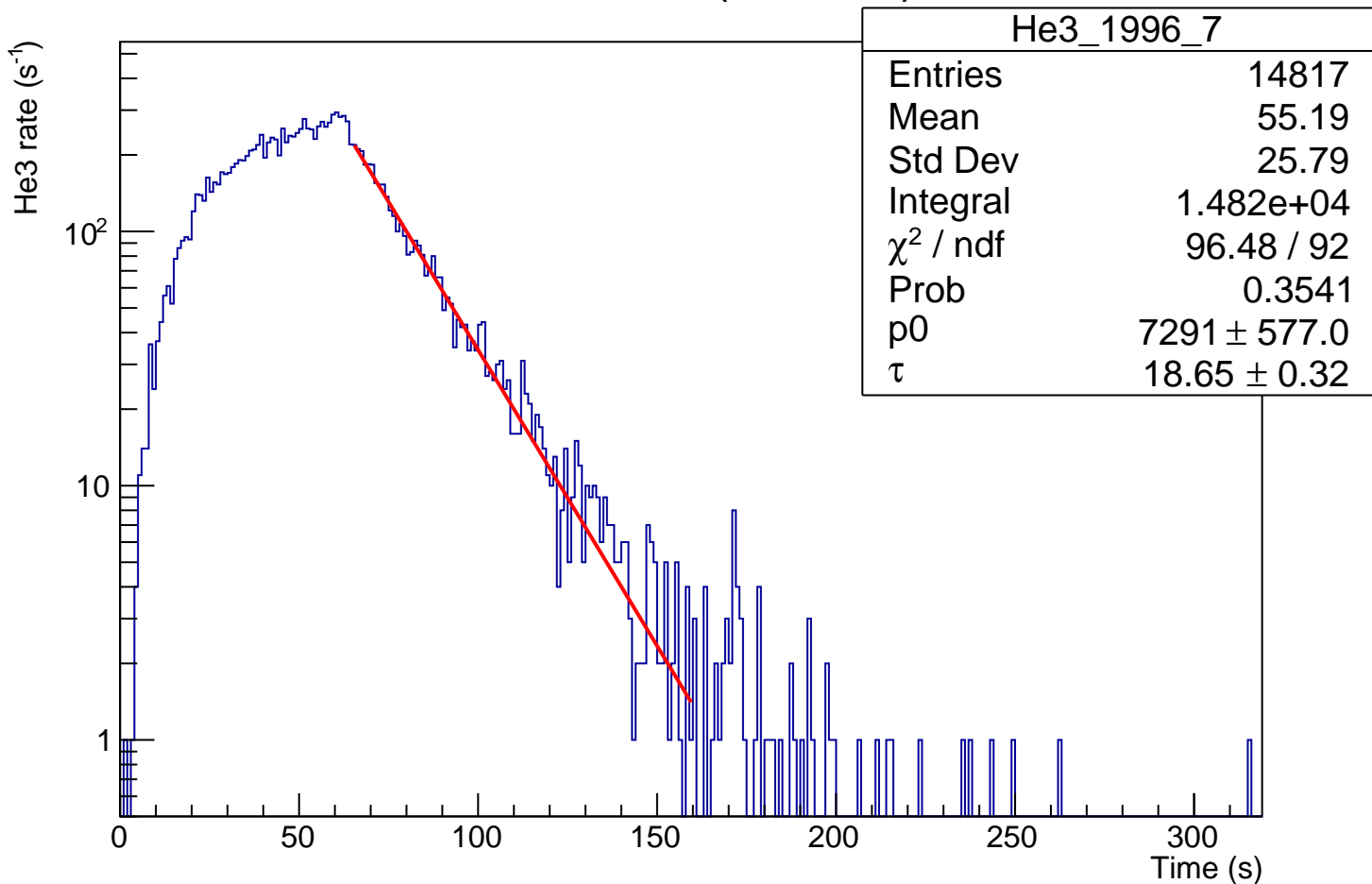
# TCN19-123 (He3 rate)



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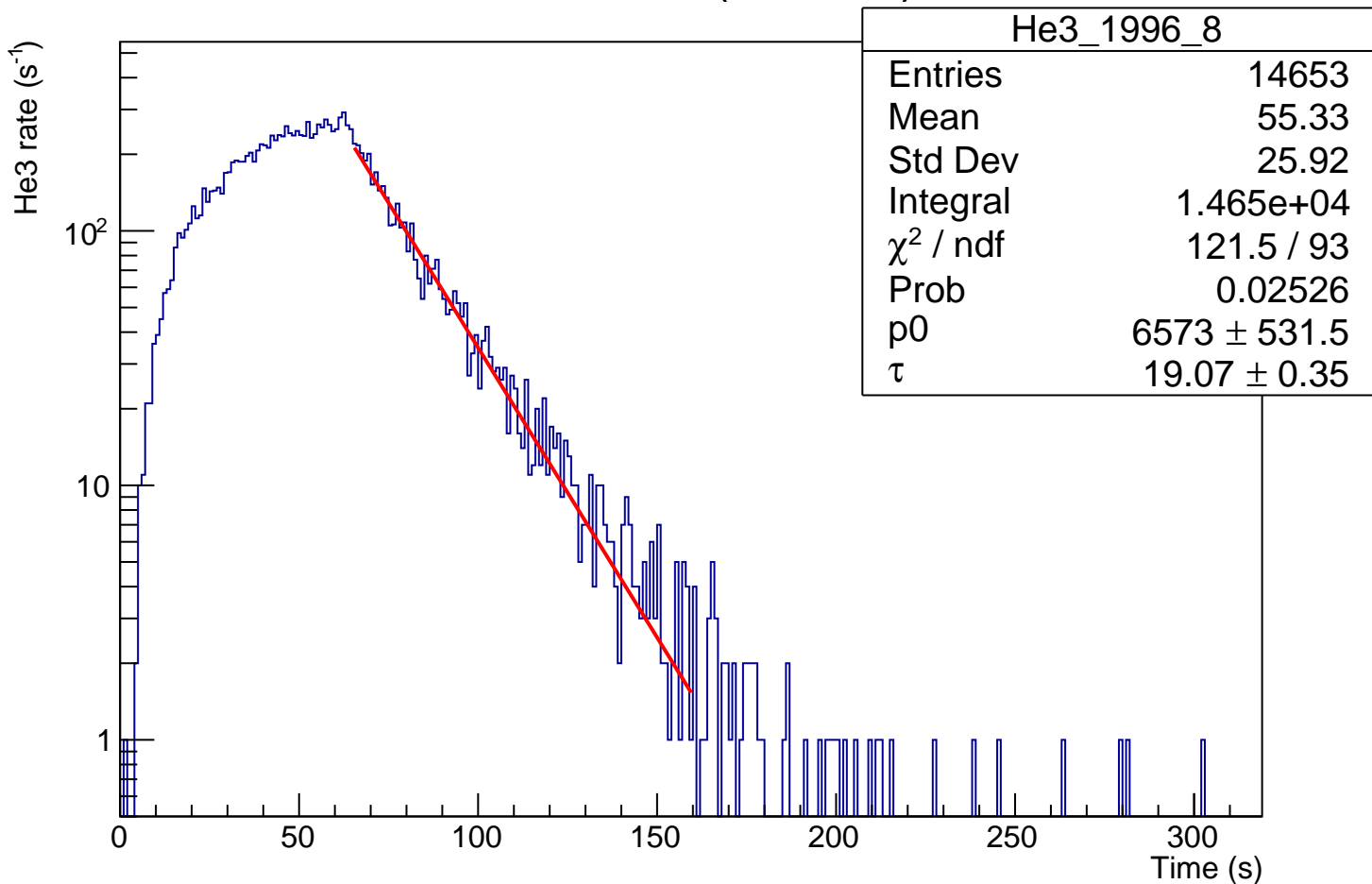


# TCN19-123 (He3 rate)

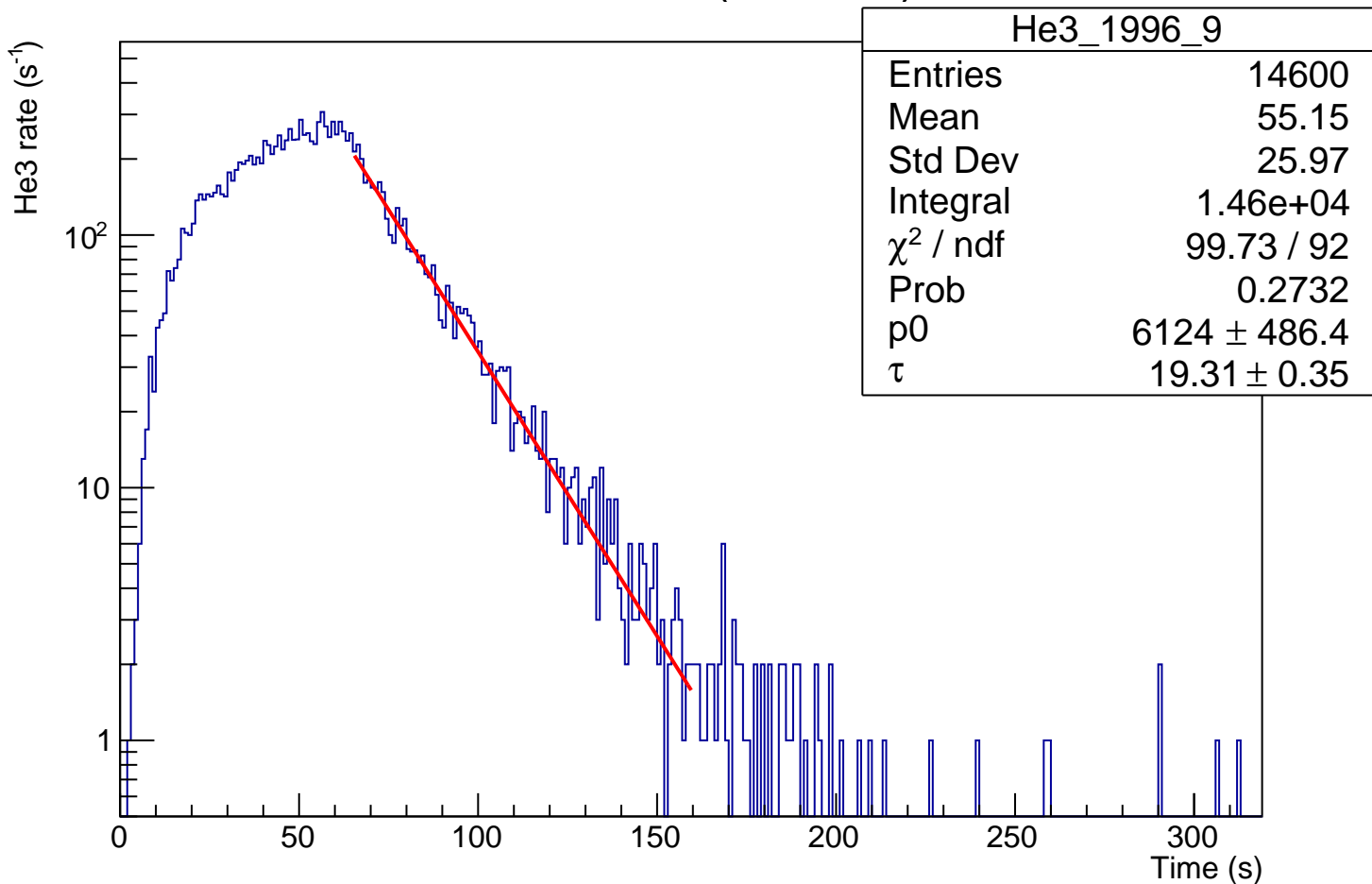




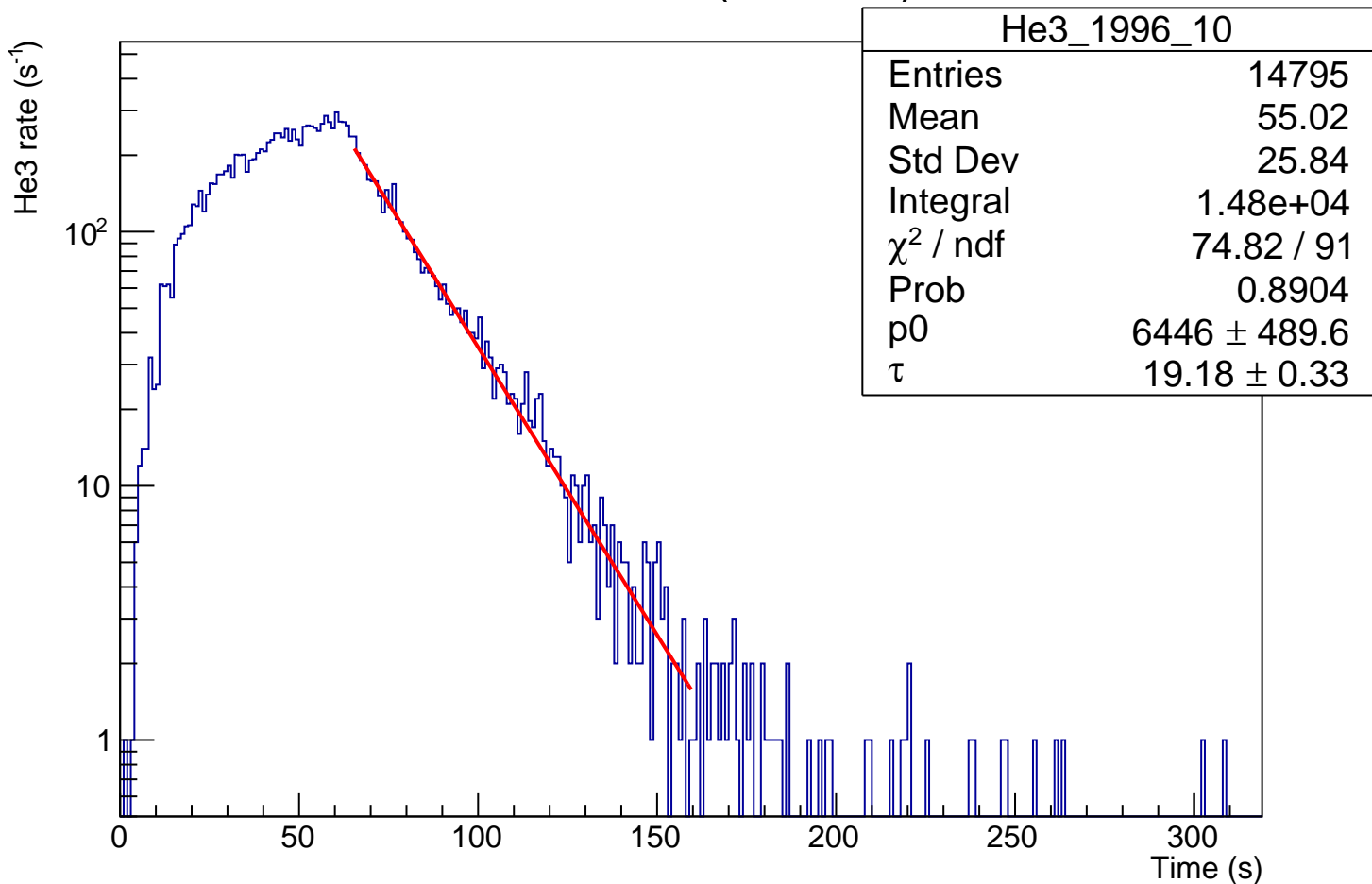
# TCN19-123 (He3 rate)



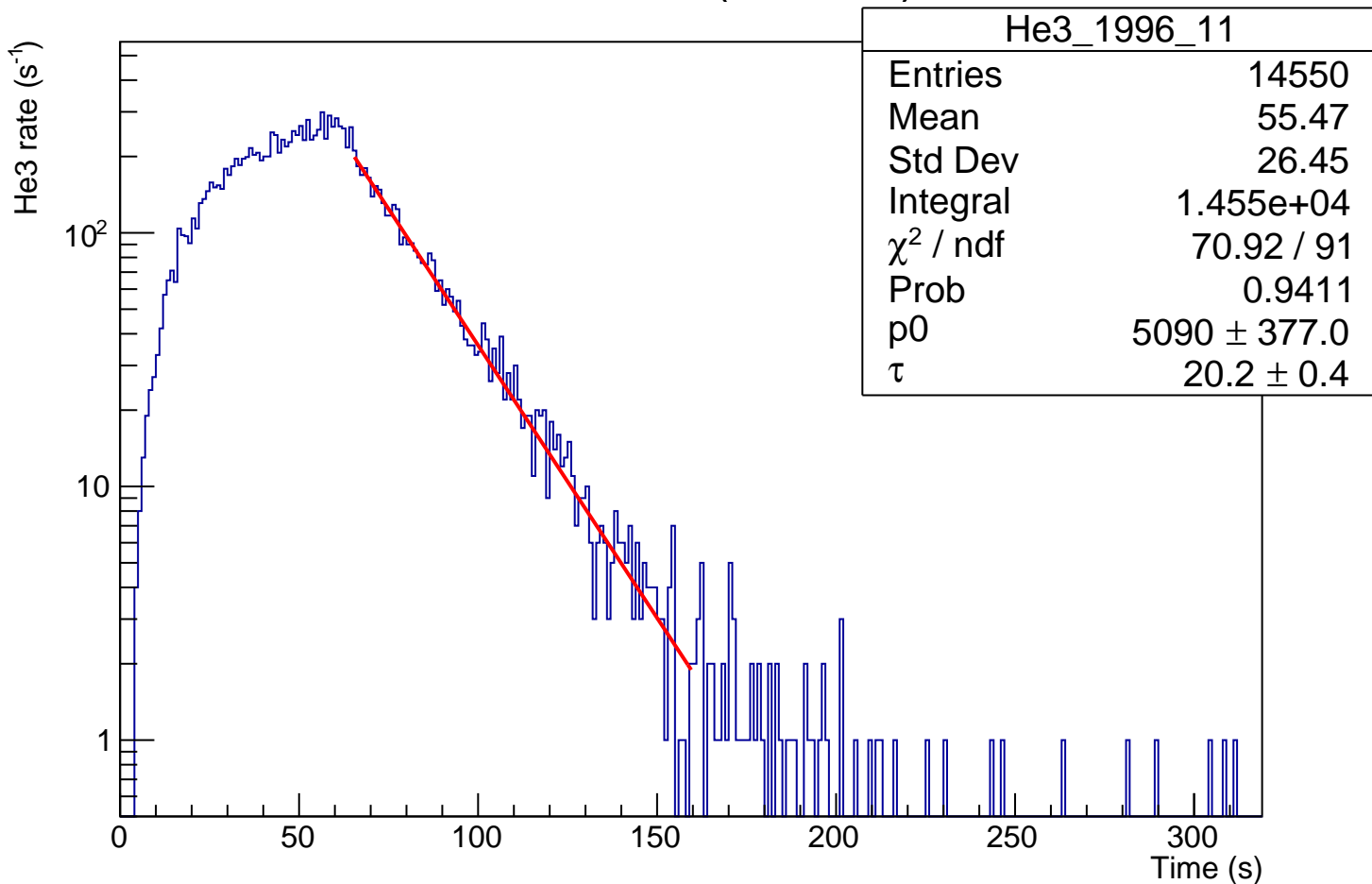
# TCN19-123 (He3 rate)



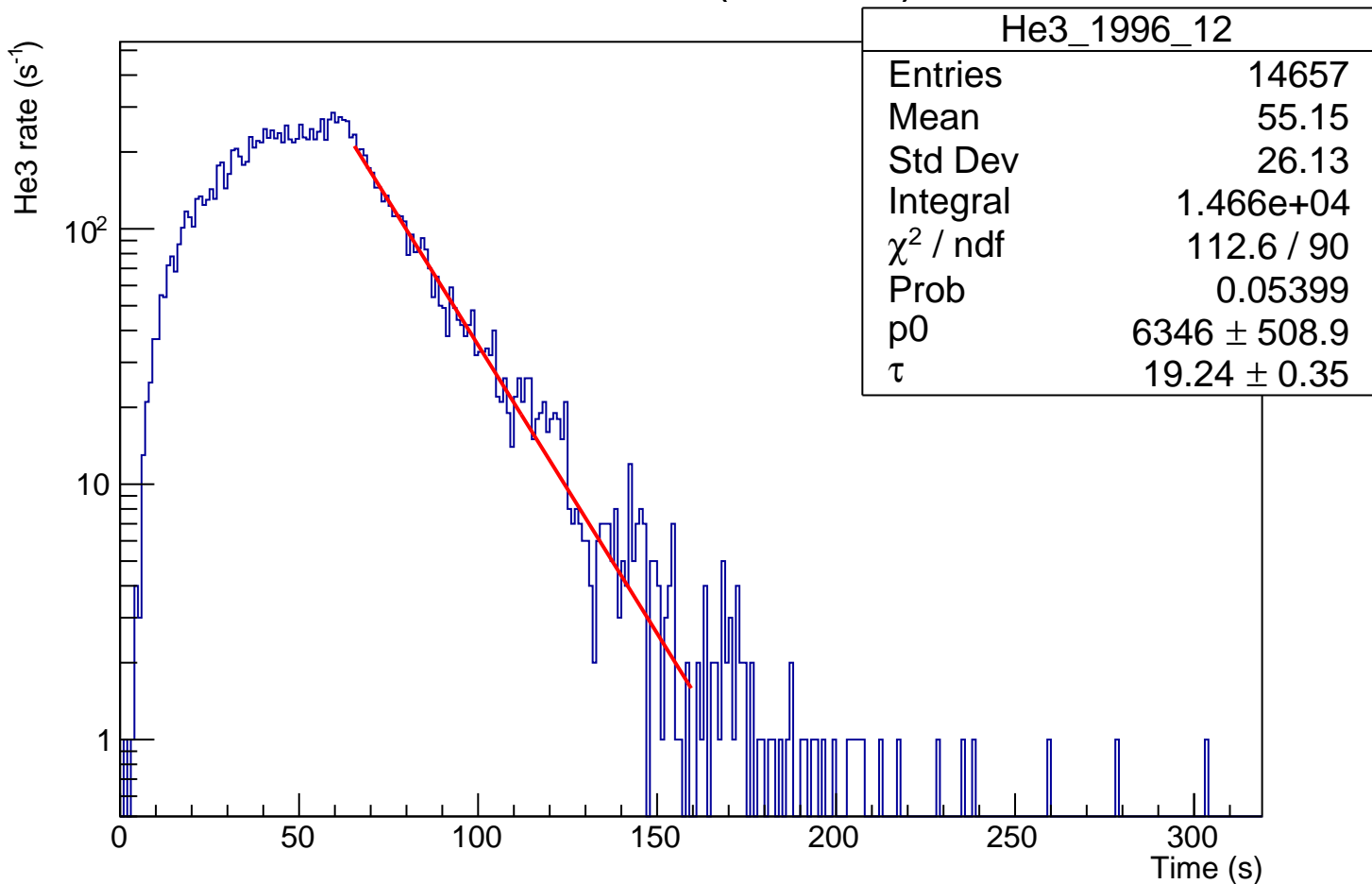
# TCN19-123 (He3 rate)



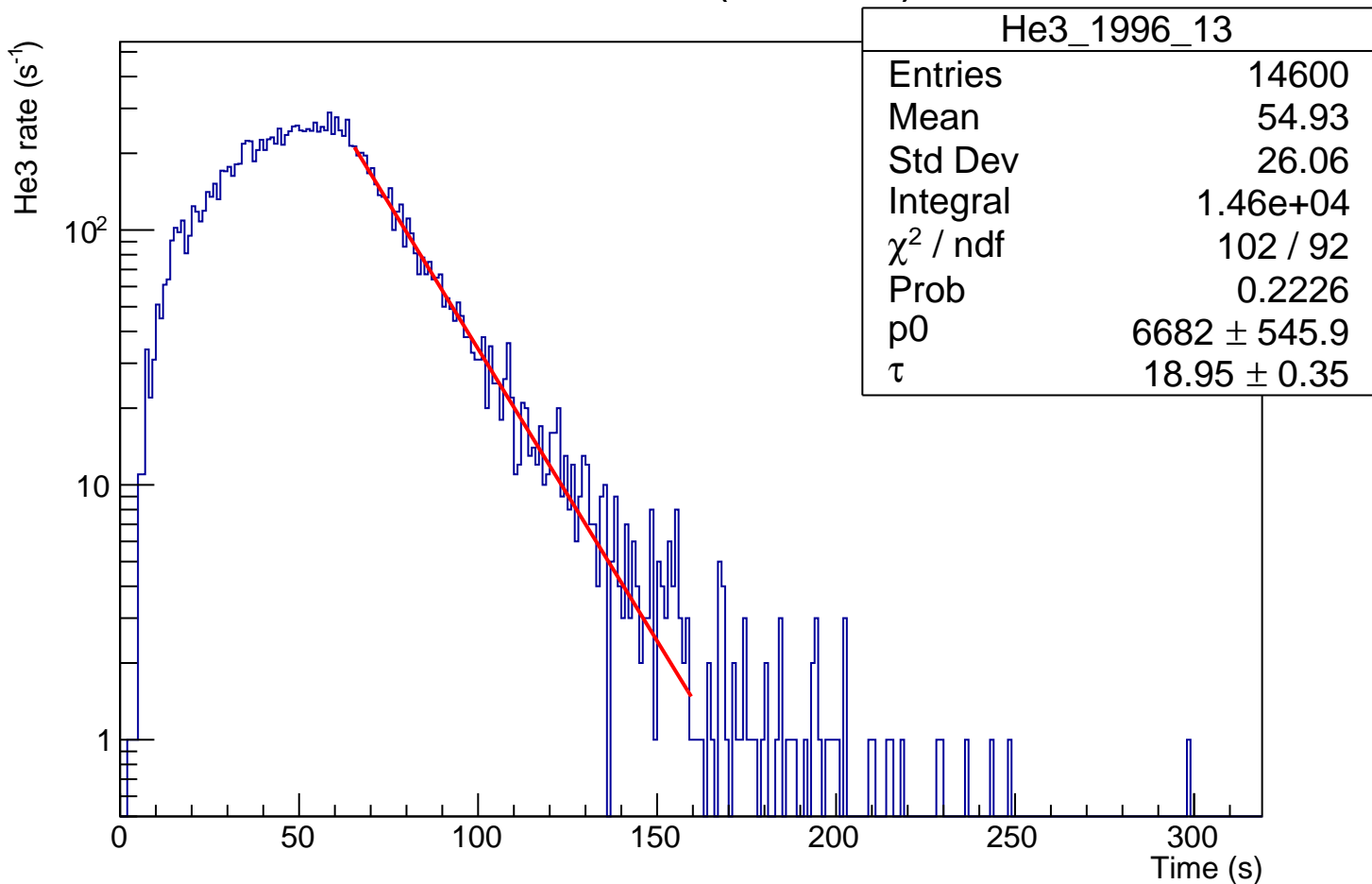
# TCN19-123 (He3 rate)



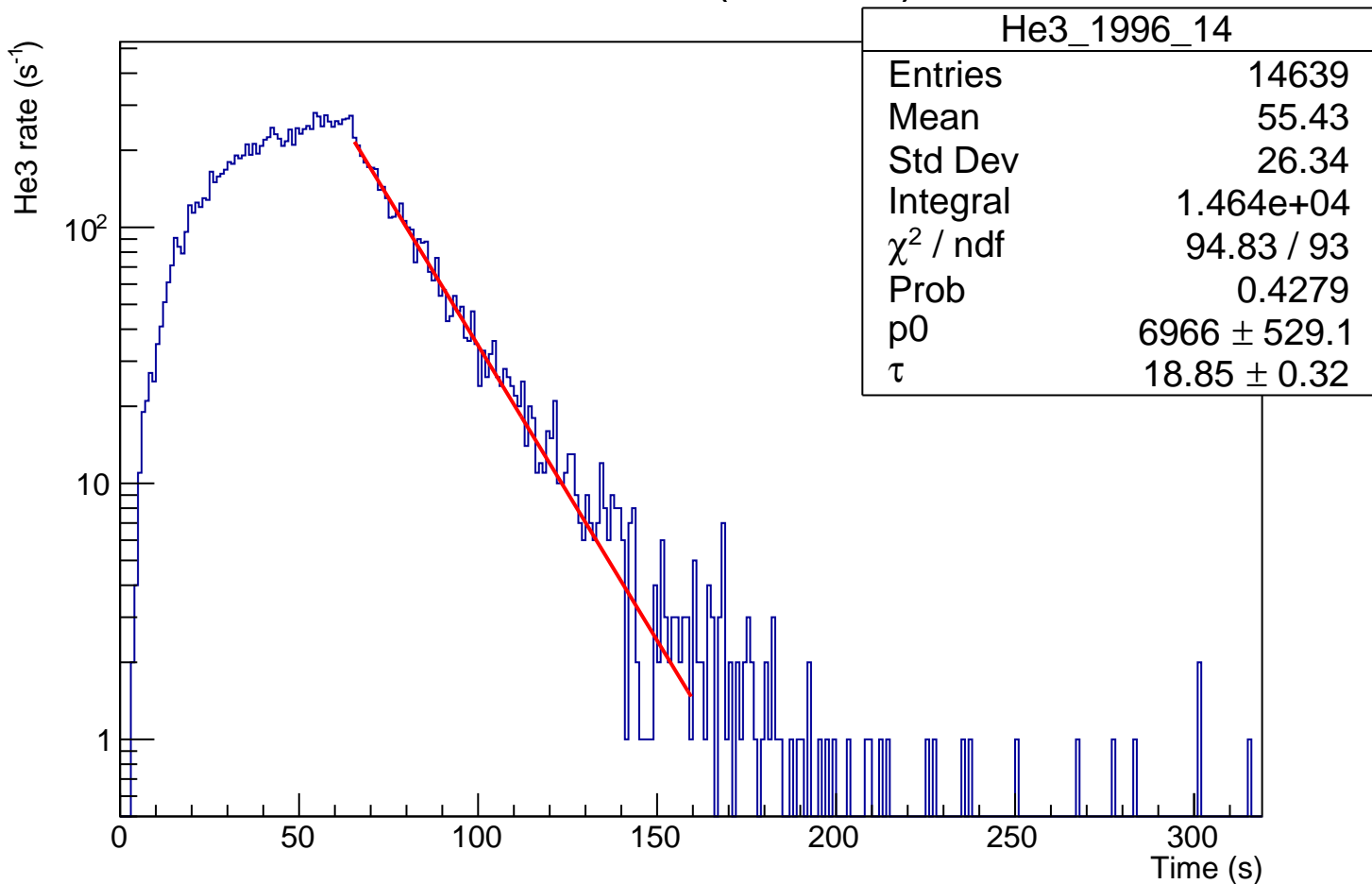
# TCN19-123 (He3 rate)



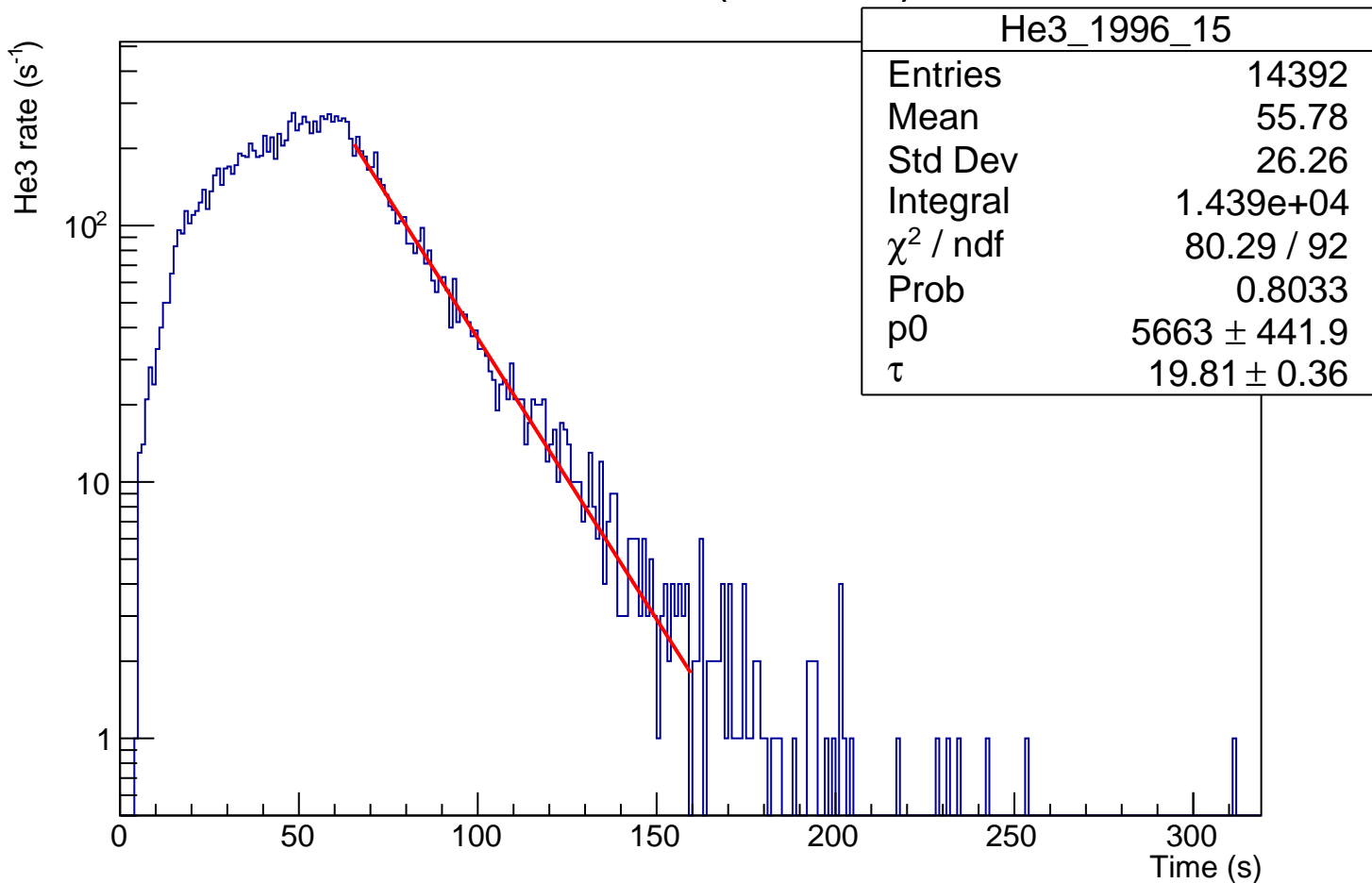
# TCN19-123 (He3 rate)



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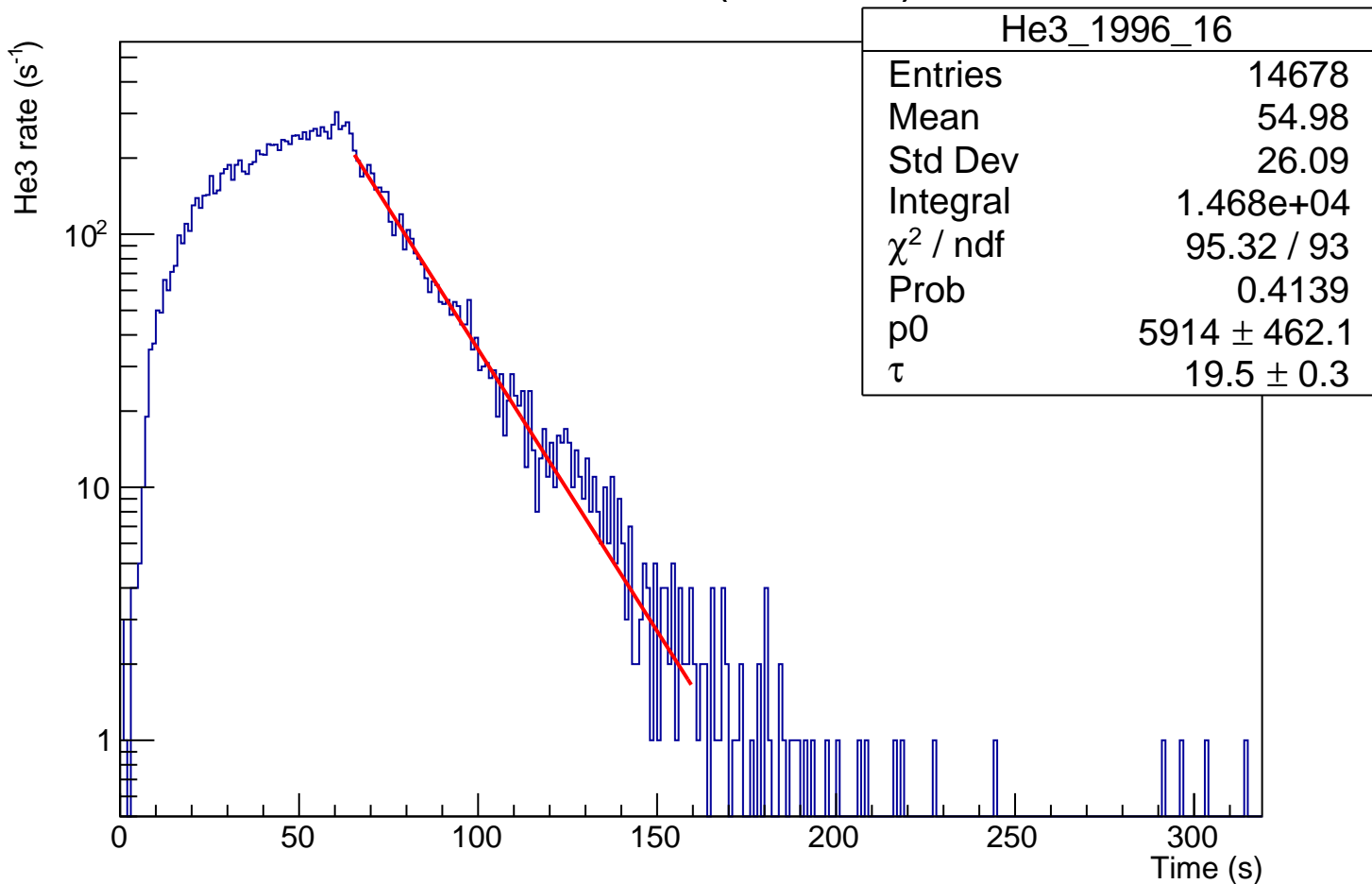


# TCN19-123 (He3 rate)

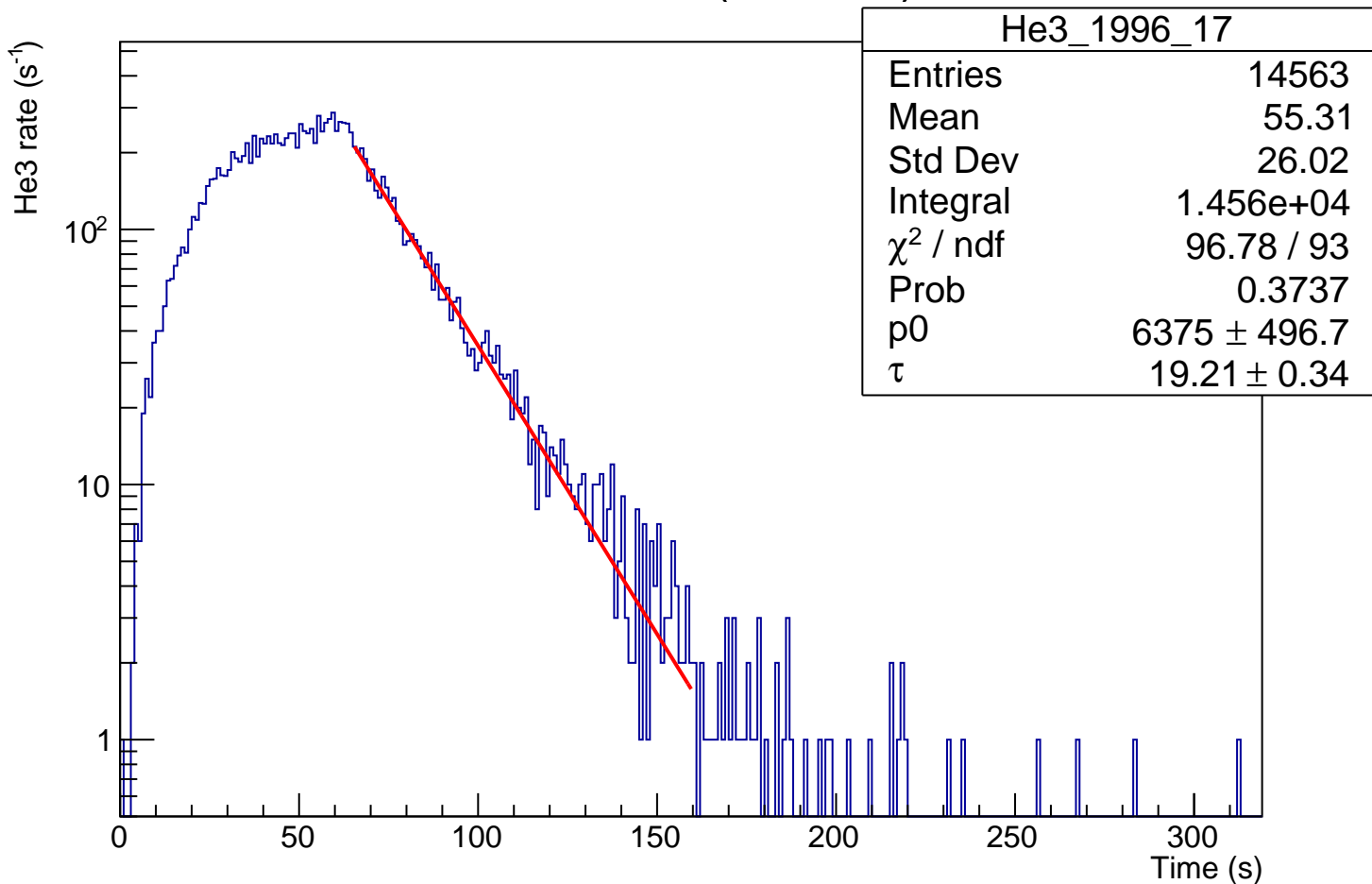




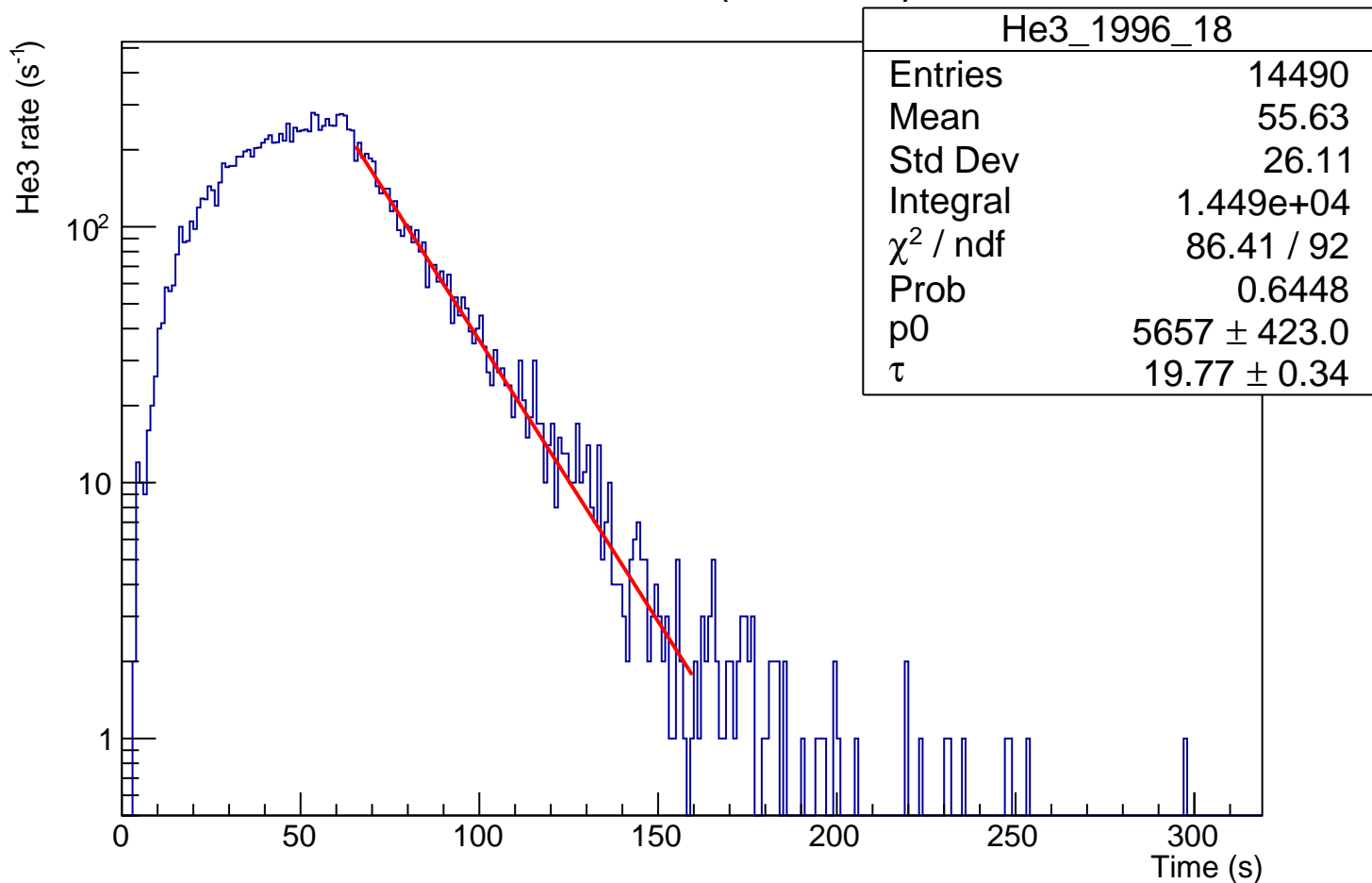
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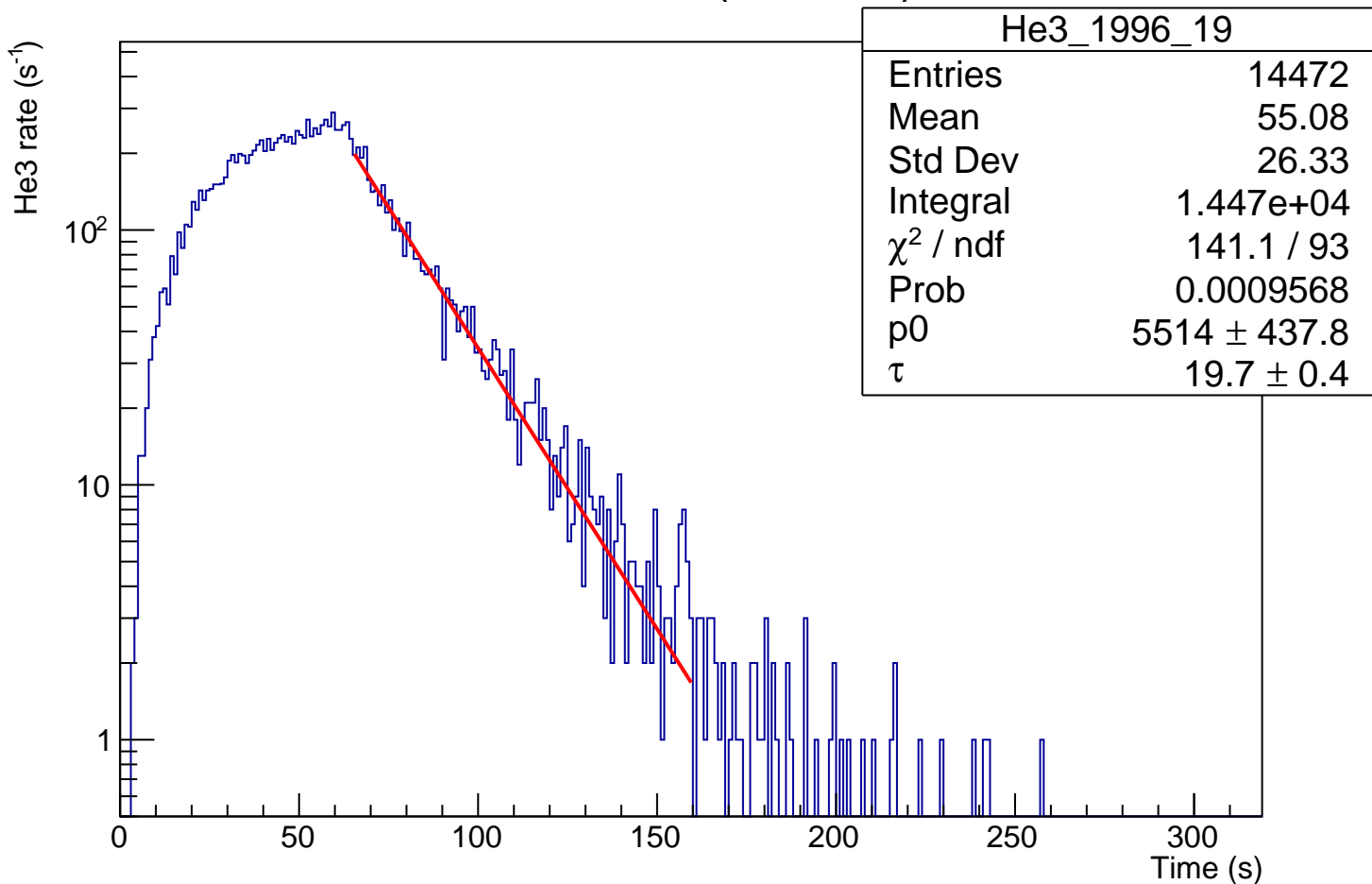
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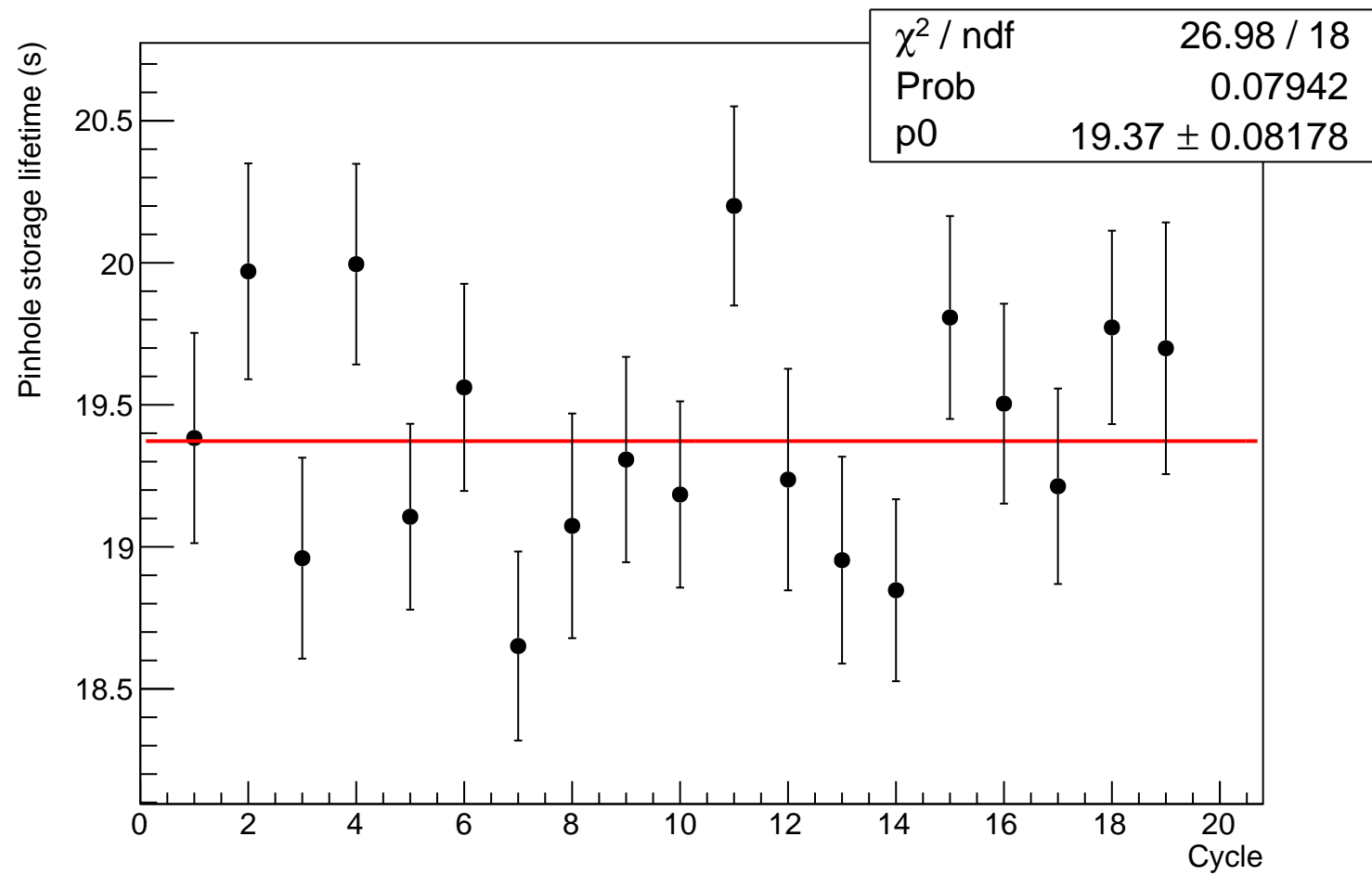


# TCN19-123 (He3 rate)



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# TCN19-123

