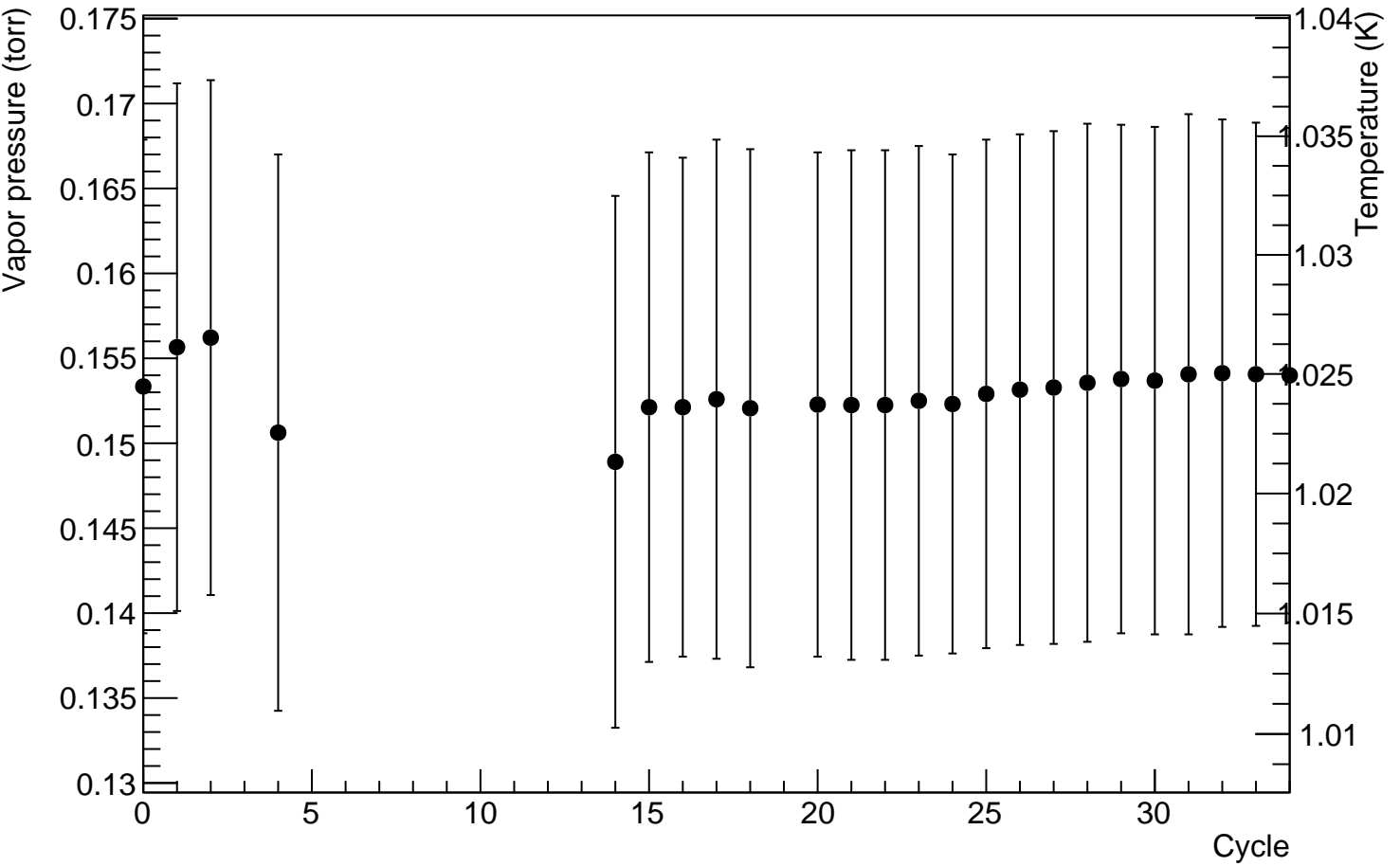
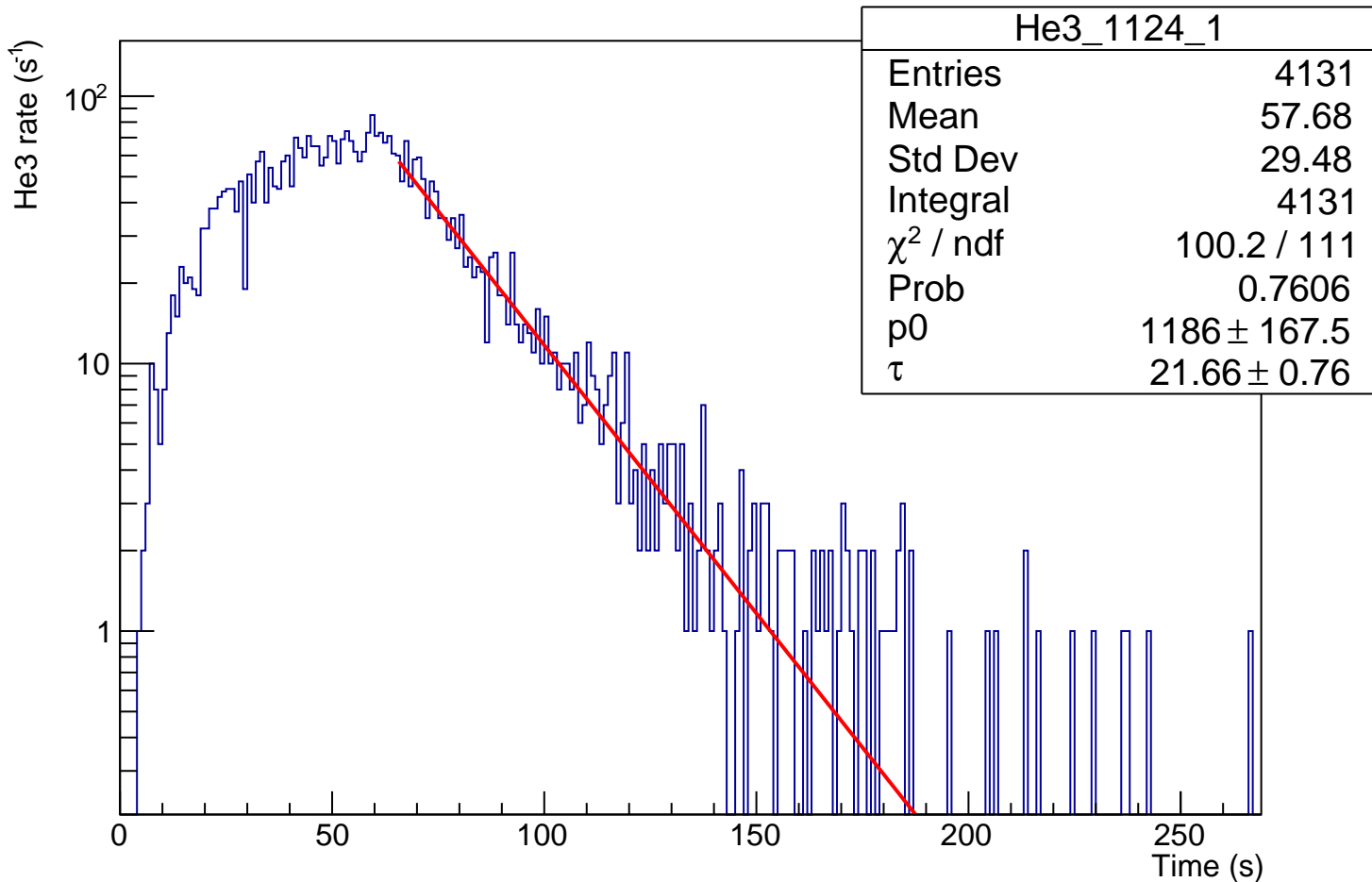


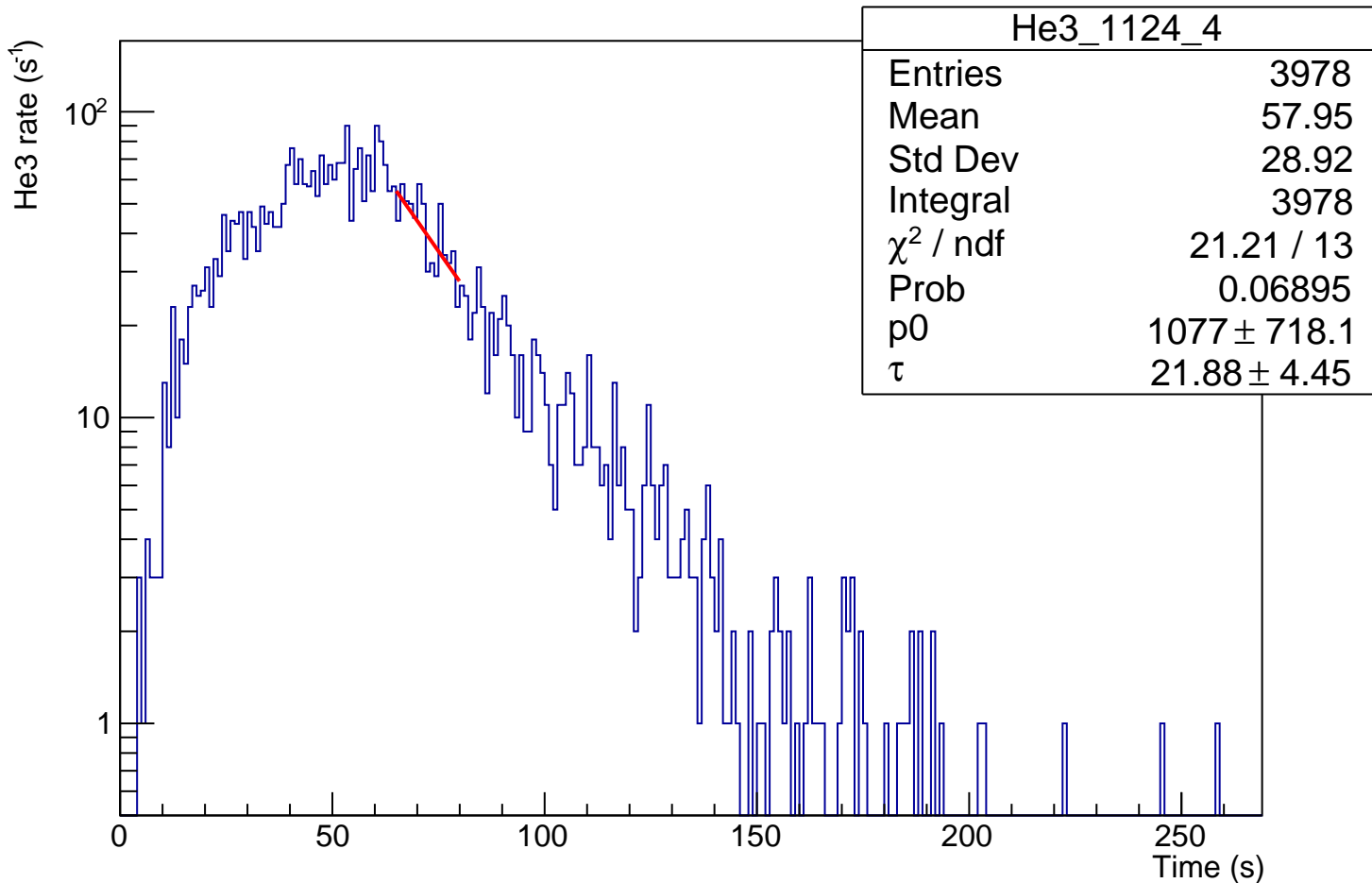
Graph



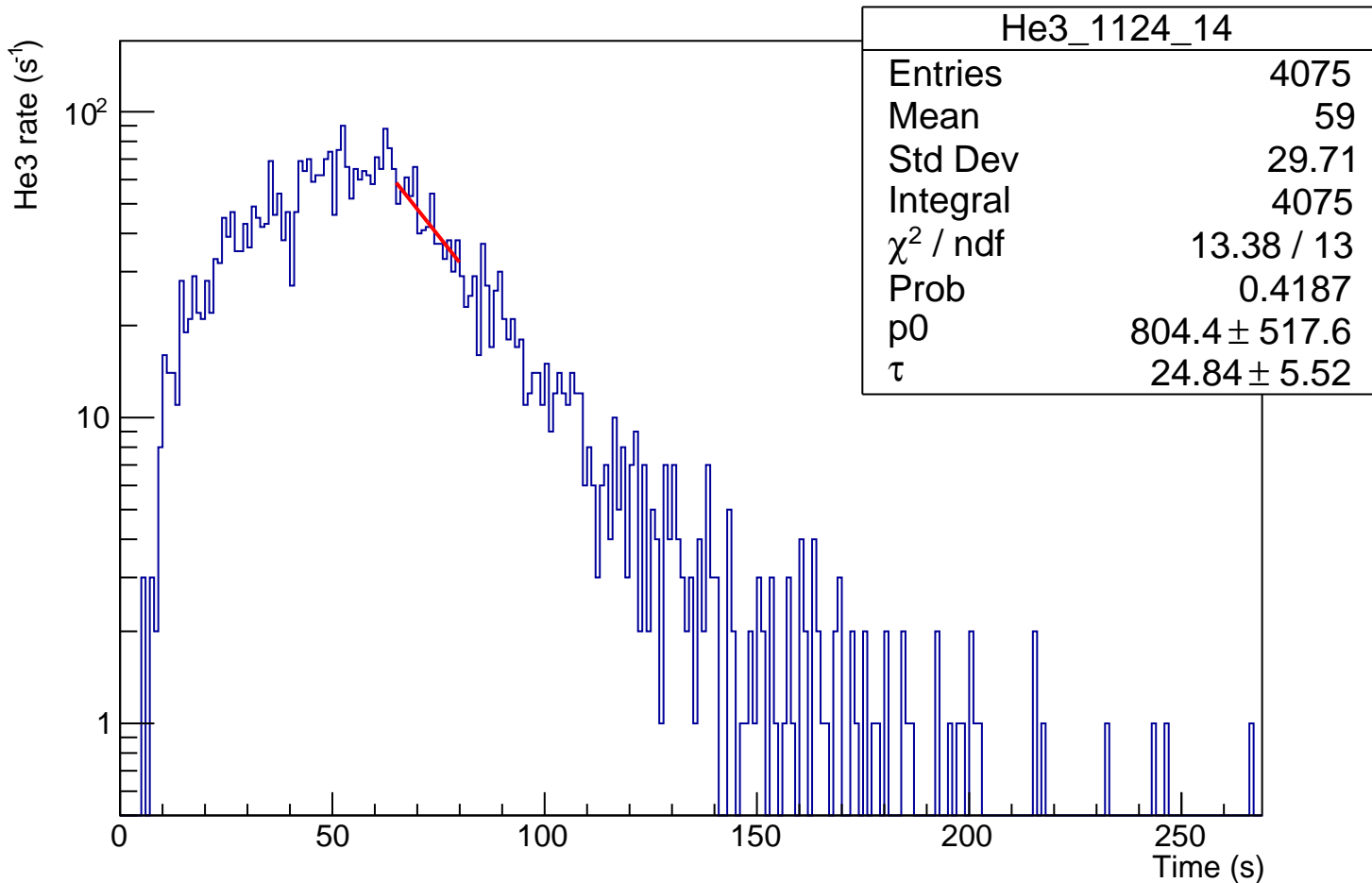
TCN18-127 (NiP bottle, baked 150C) (He3 rate)



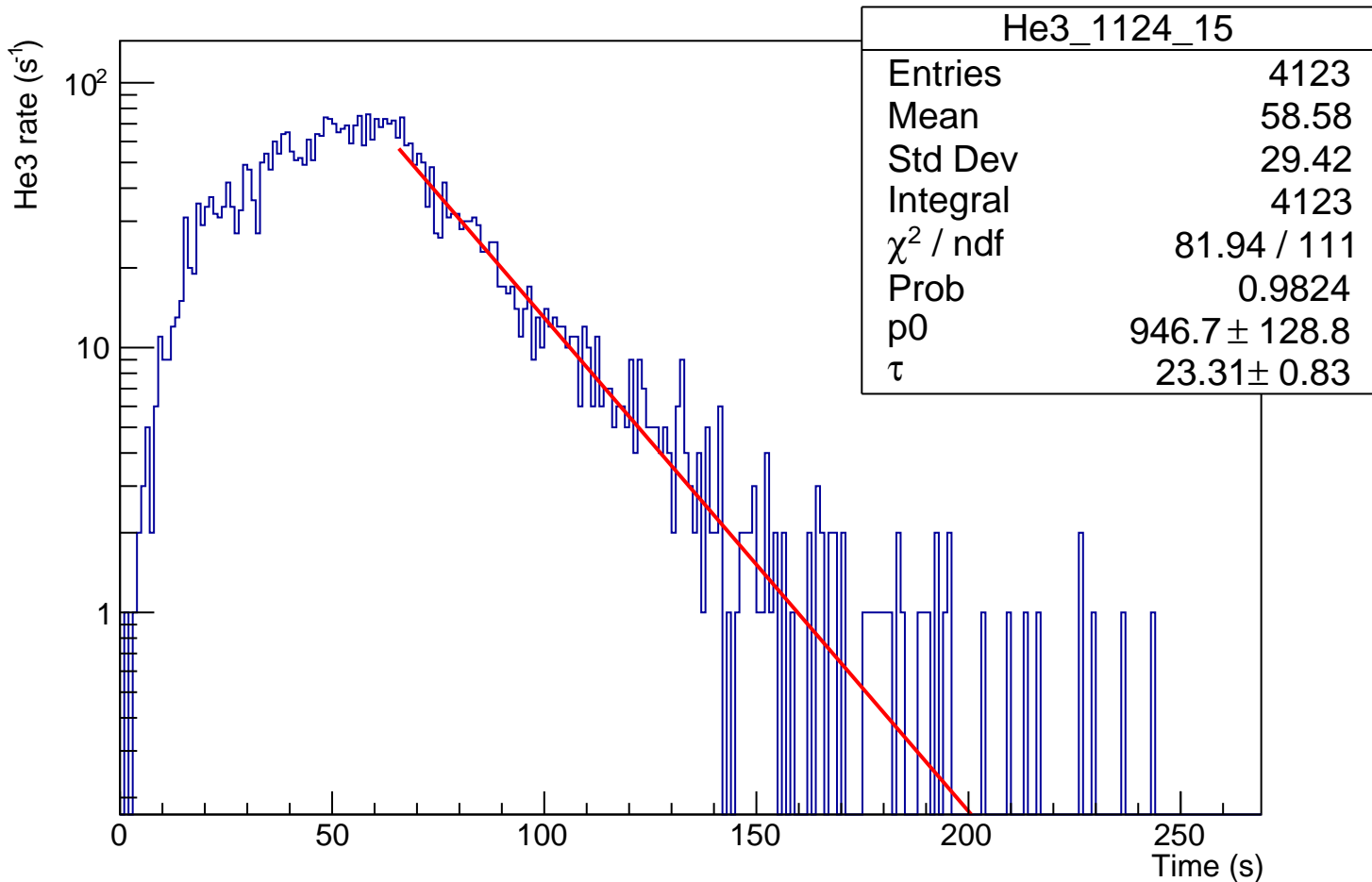
TCN18-127 (NiP bottle, baked 150C) (He3 rate)



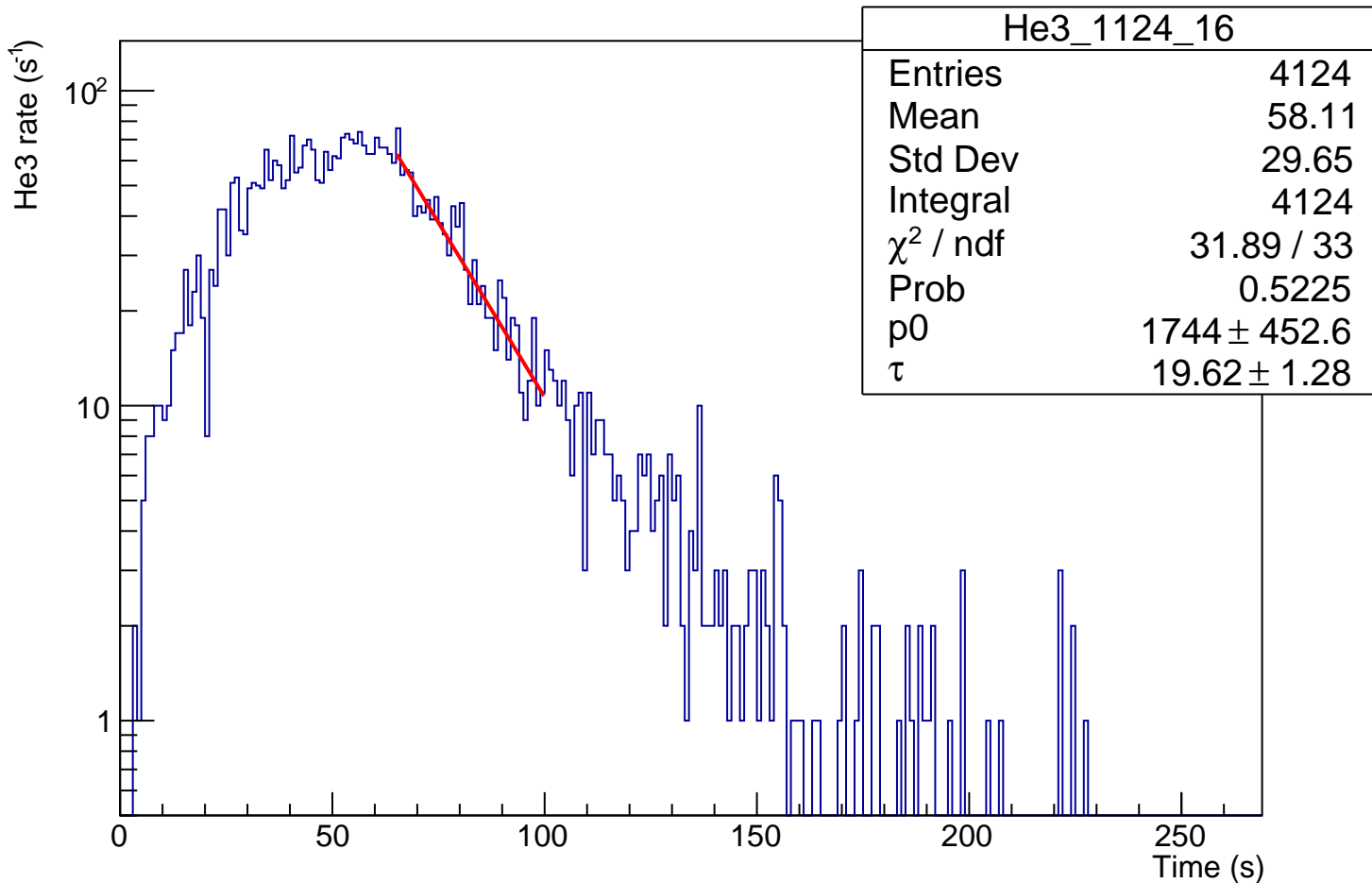
TCN18-127 (NiP bottle, baked 150C) (He3 rate)



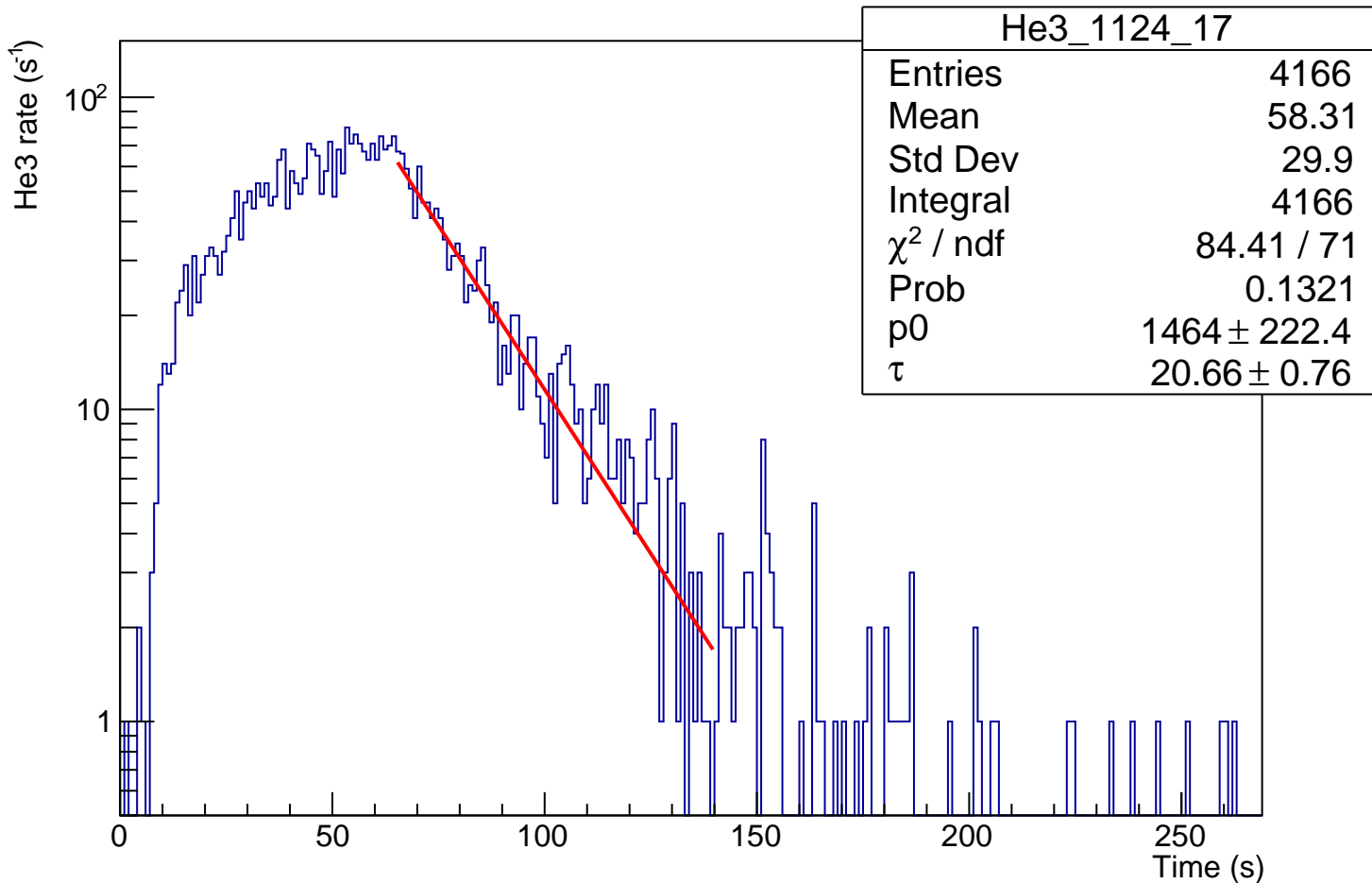
TCN18-127 (NiP bottle, baked 150C) (He3 rate)



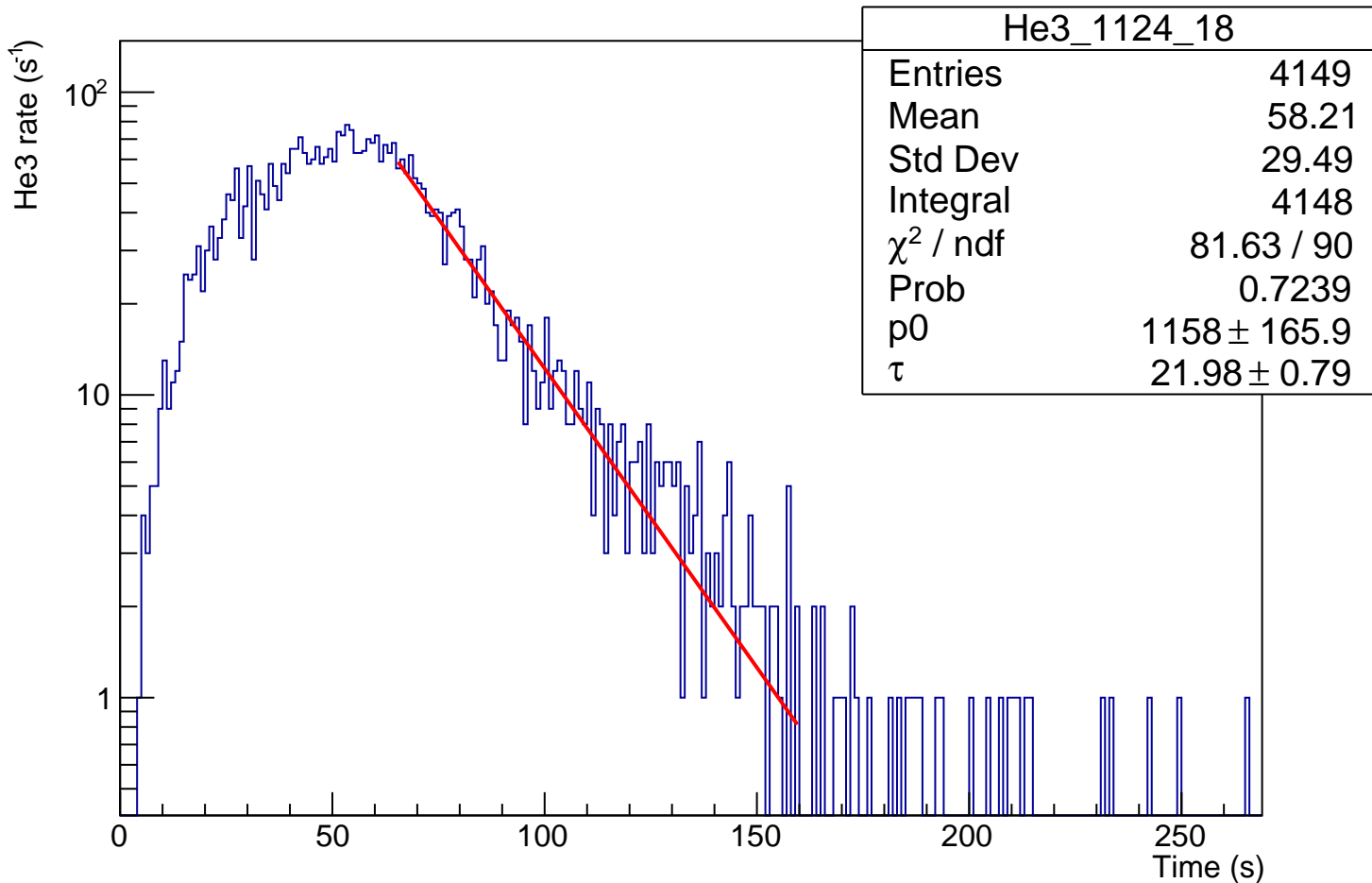
TCN18-127 (NiP bottle, baked 150C) (He3 rate)



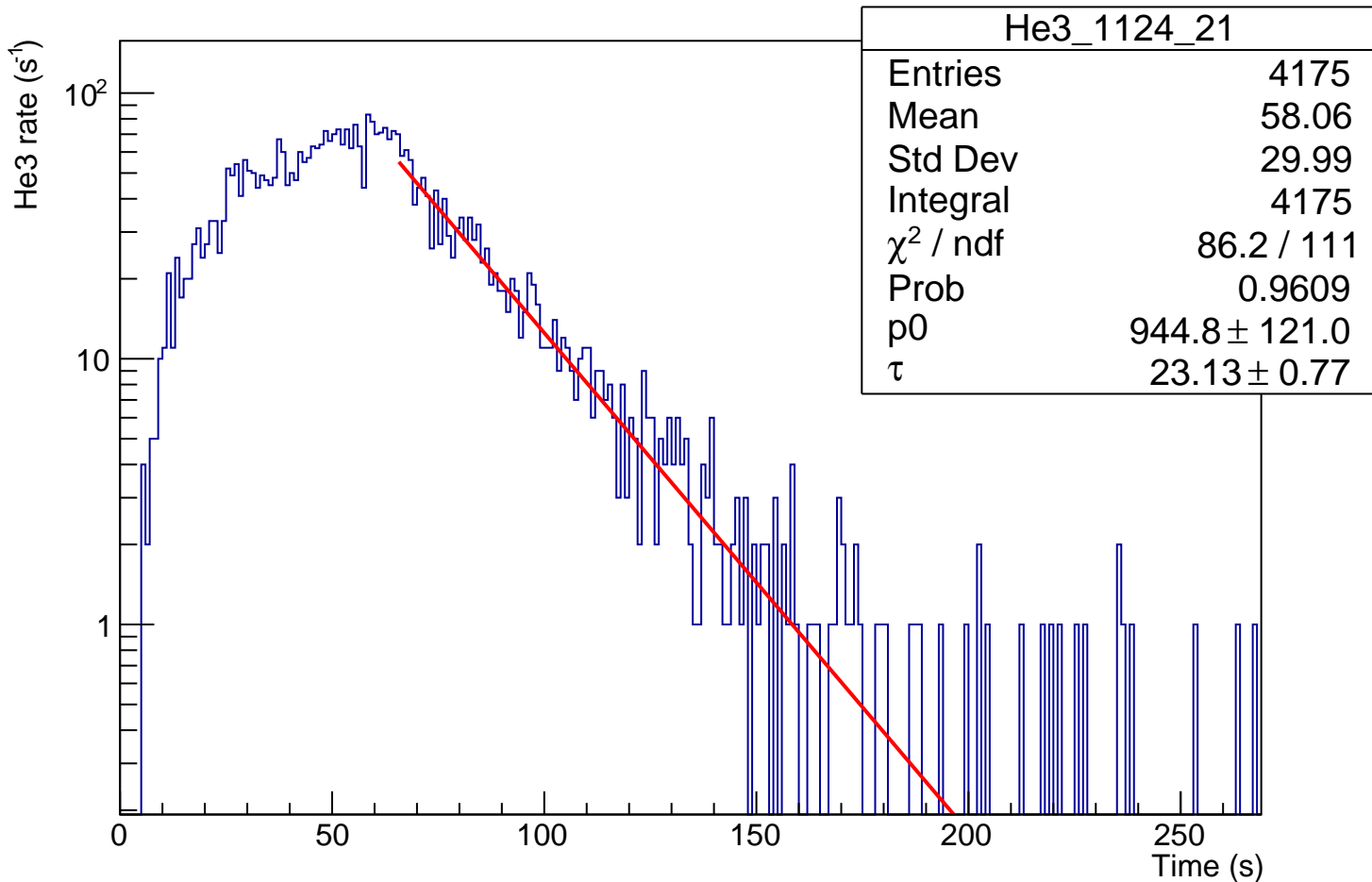
TCN18-127 (NiP bottle, baked 150C) (He3 rate)



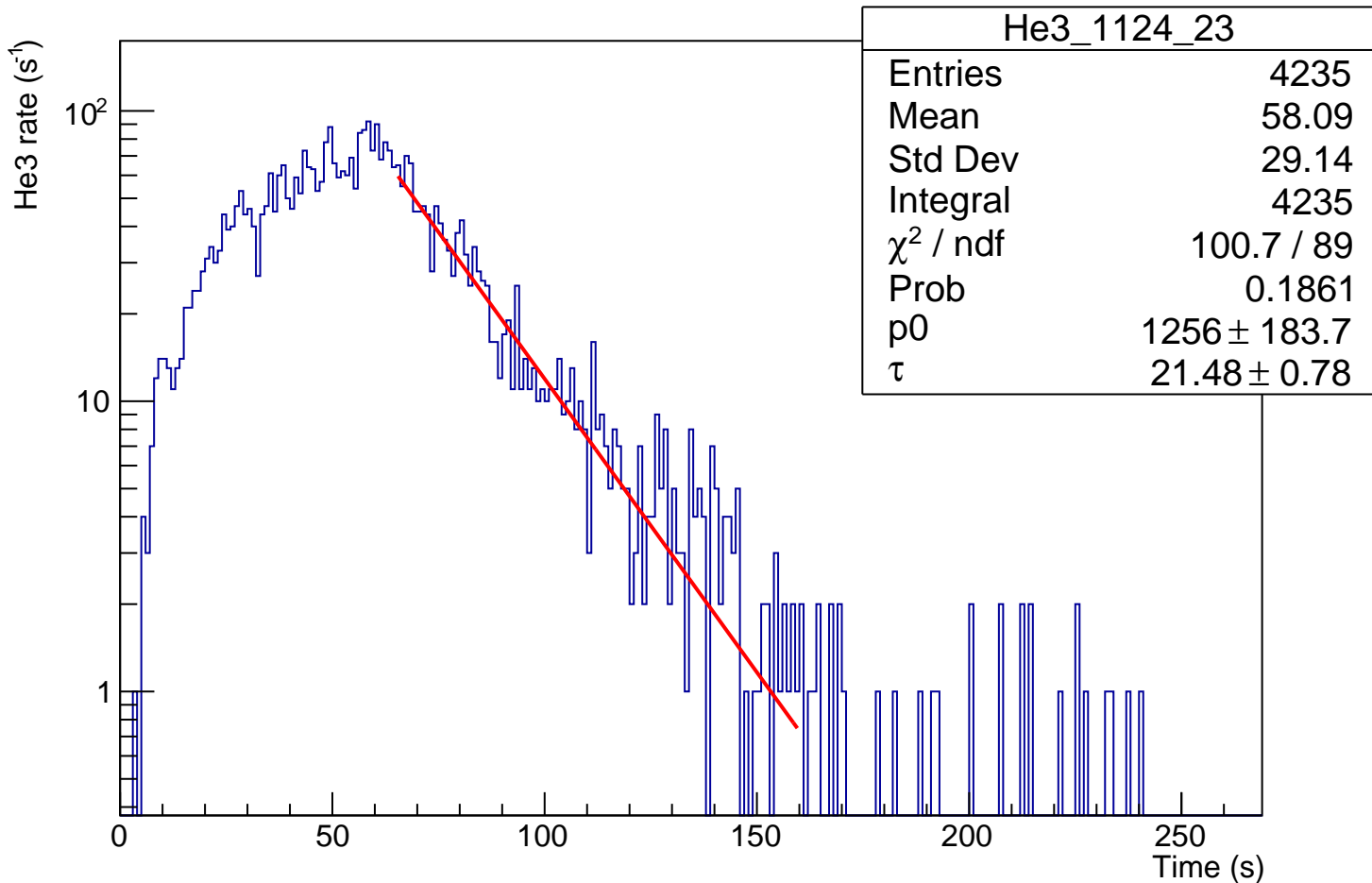
TCN18-127 (NiP bottle, baked 150C) (He3 rate)



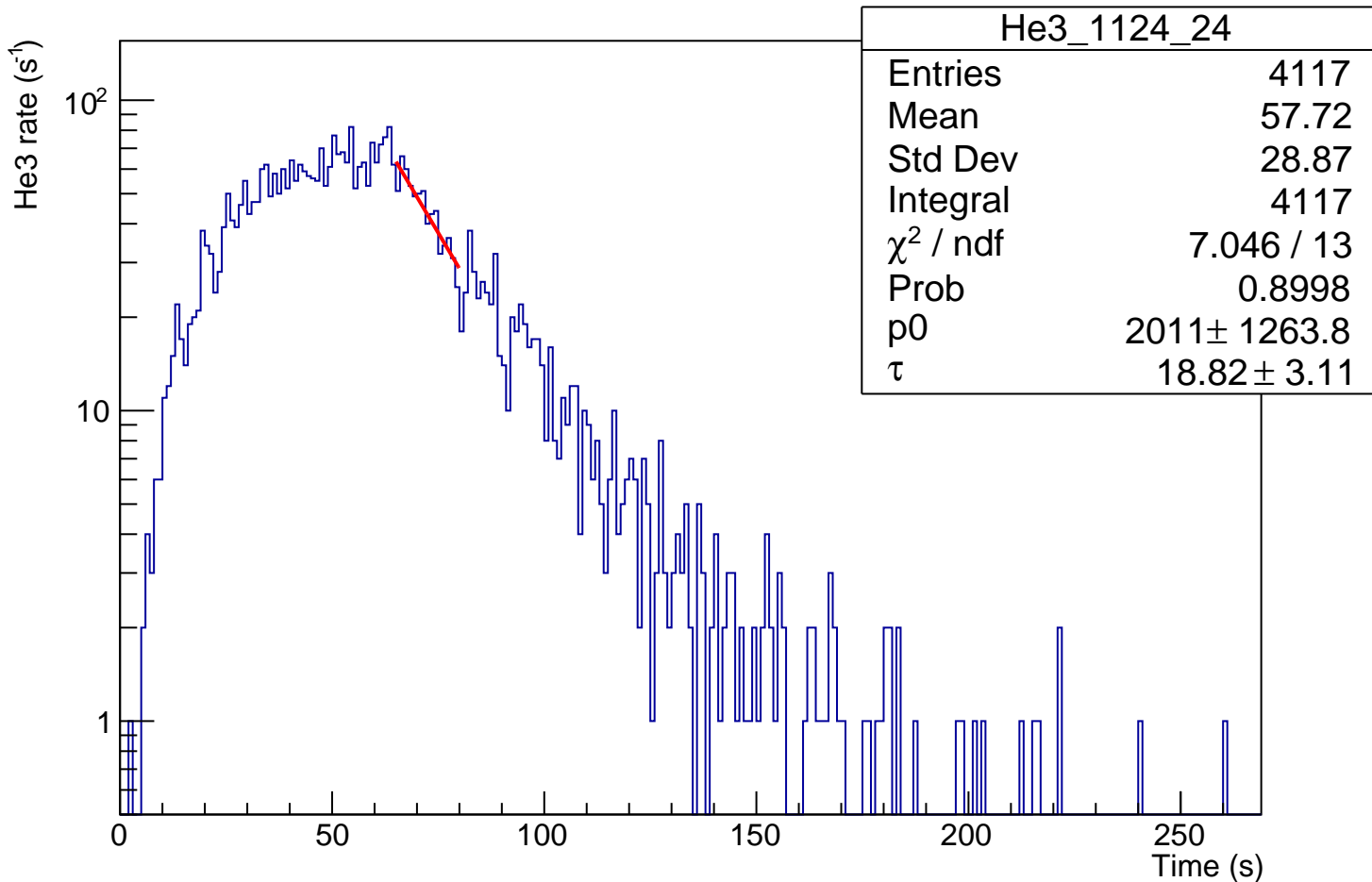
TCN18-127 (NiP bottle, baked 150C) (He3 rate)



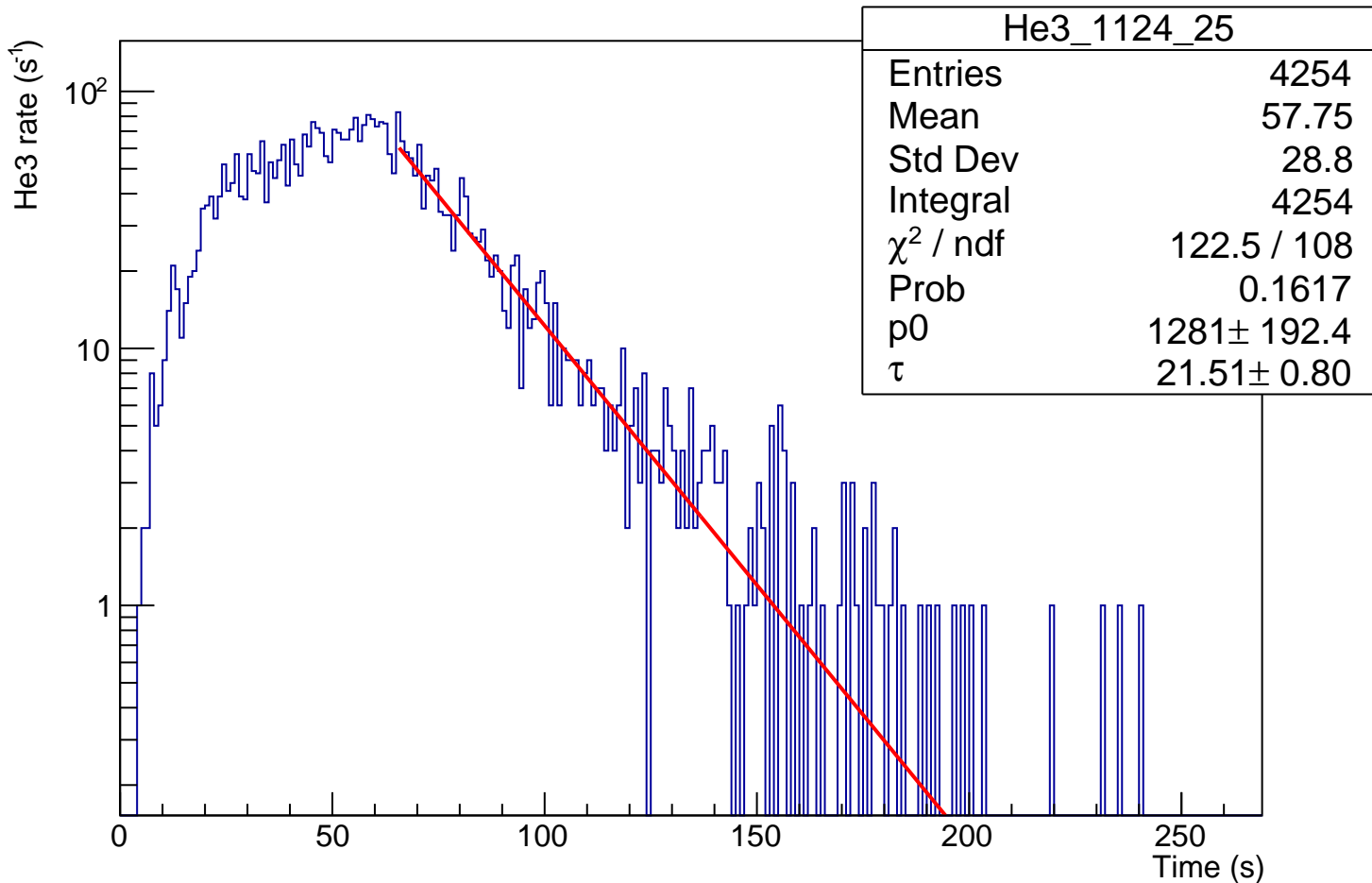
TCN18-127 (NiP bottle, baked 150C) (He3 rate)



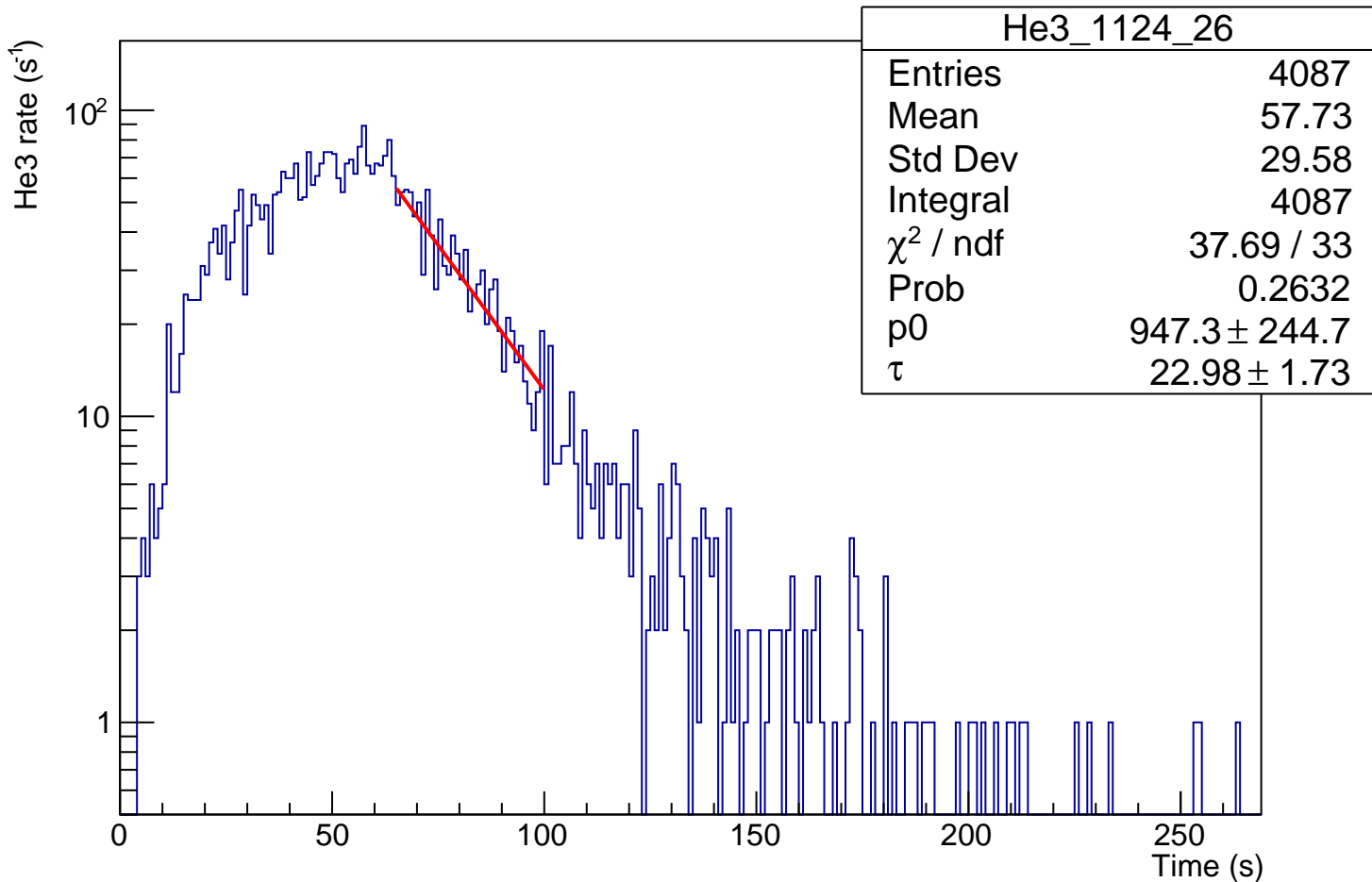
TCN18-127 (NiP bottle, baked 150C) (He3 rate)



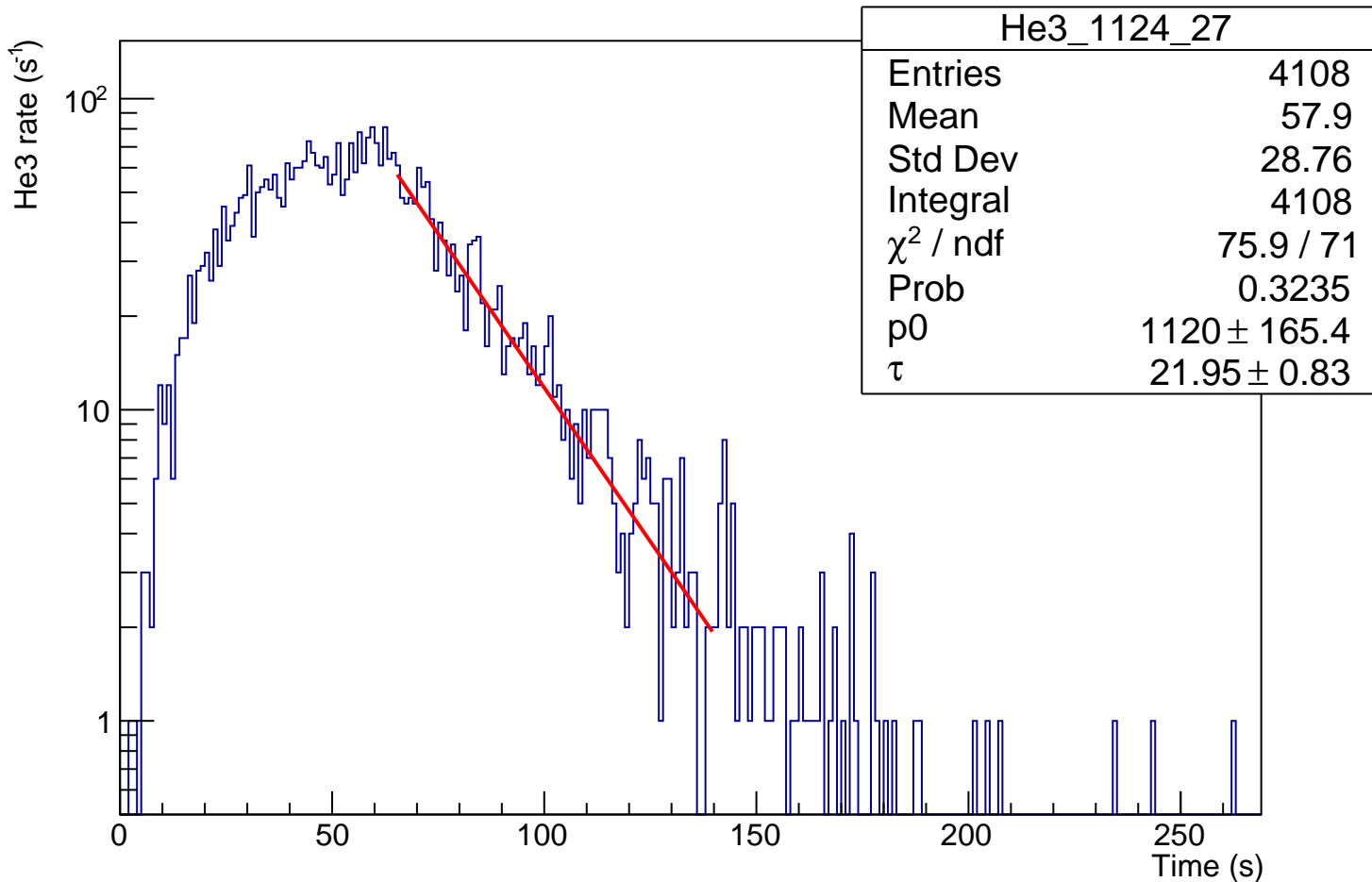
TCN18-127 (NiP bottle, baked 150C) (He3 rate)



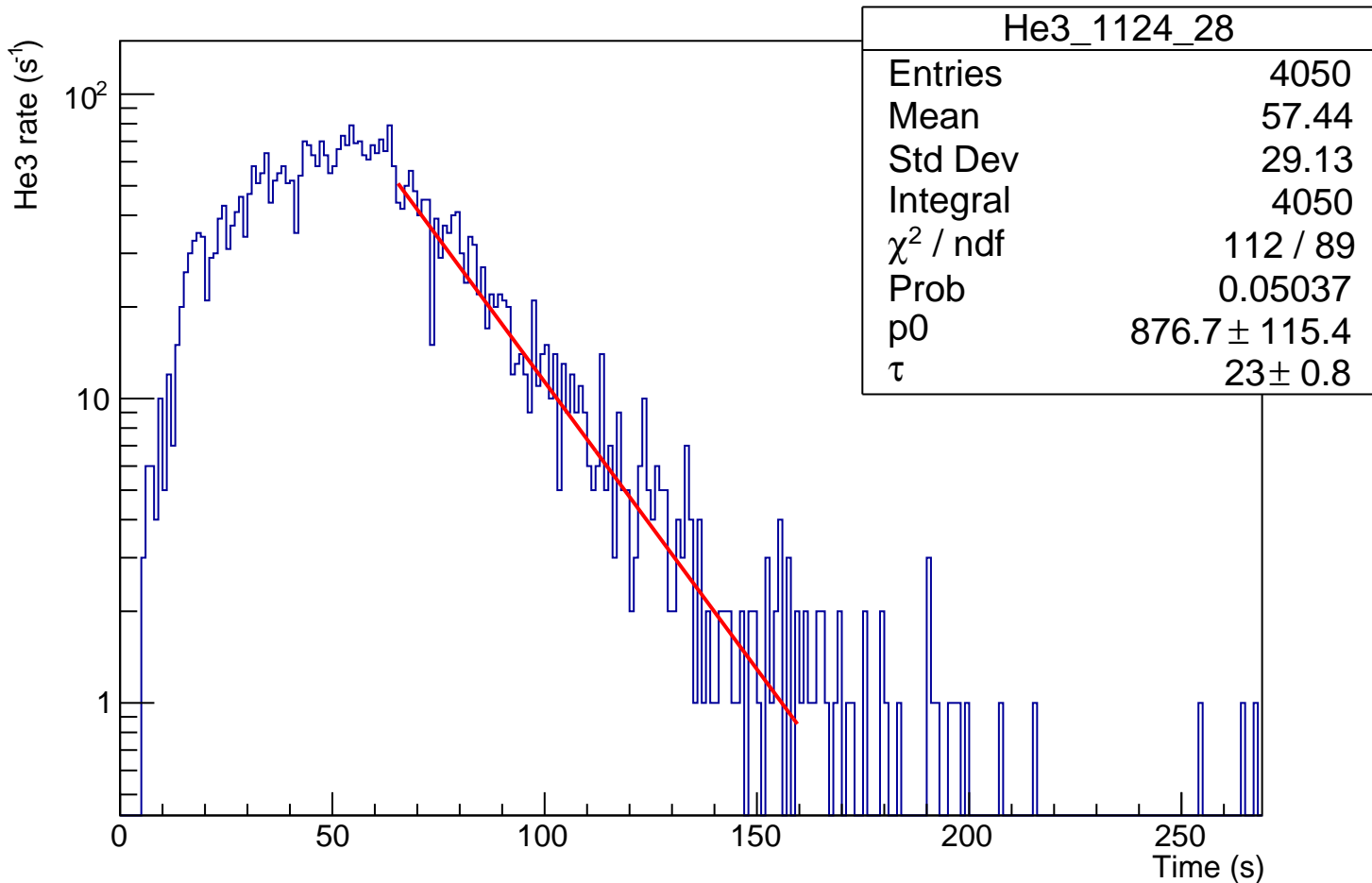
TCN18-127 (NiP bottle, baked 150C) (He3 rate)



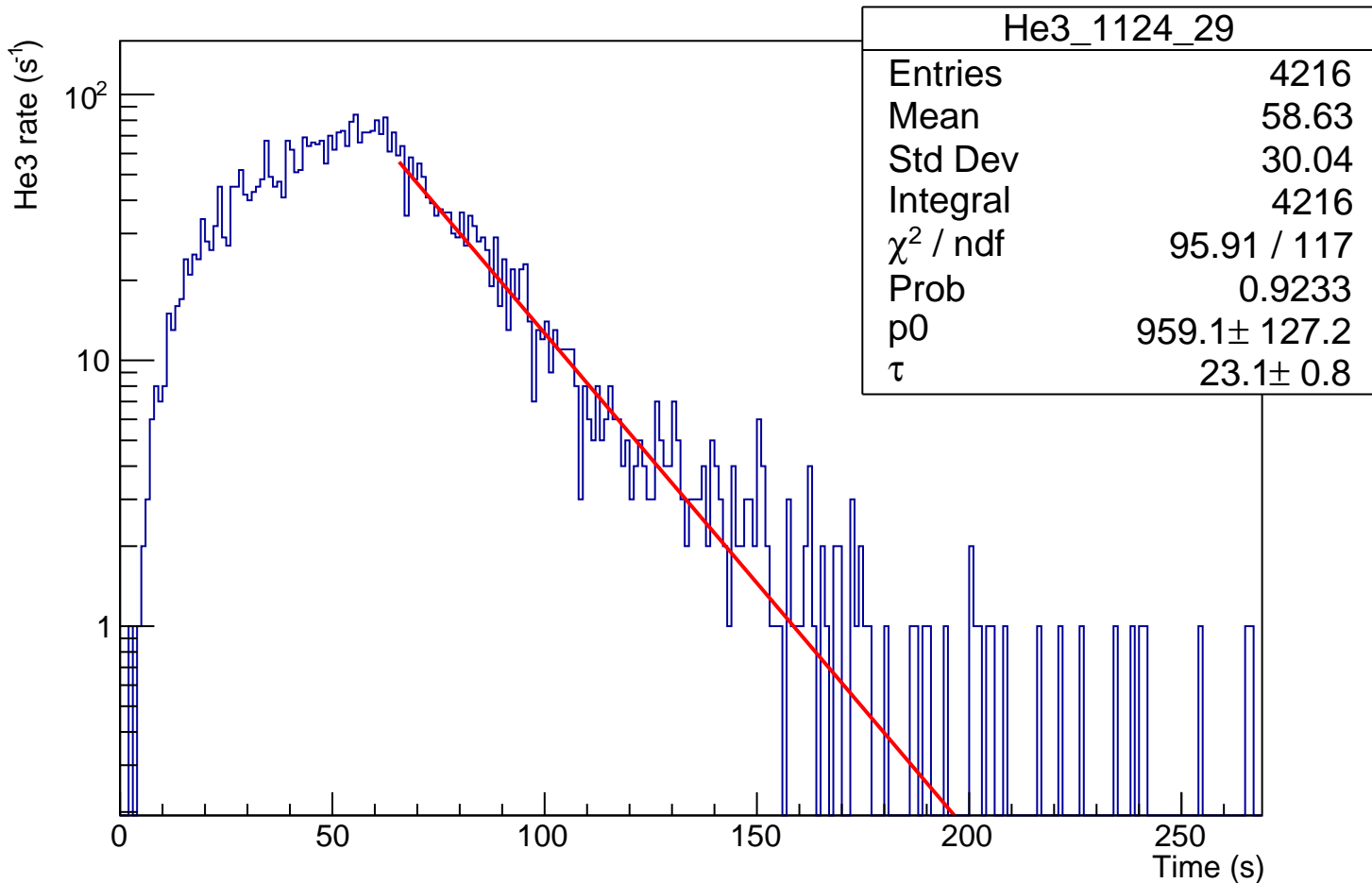
TCN18-127 (NiP bottle, baked 150C) (He3 rate)



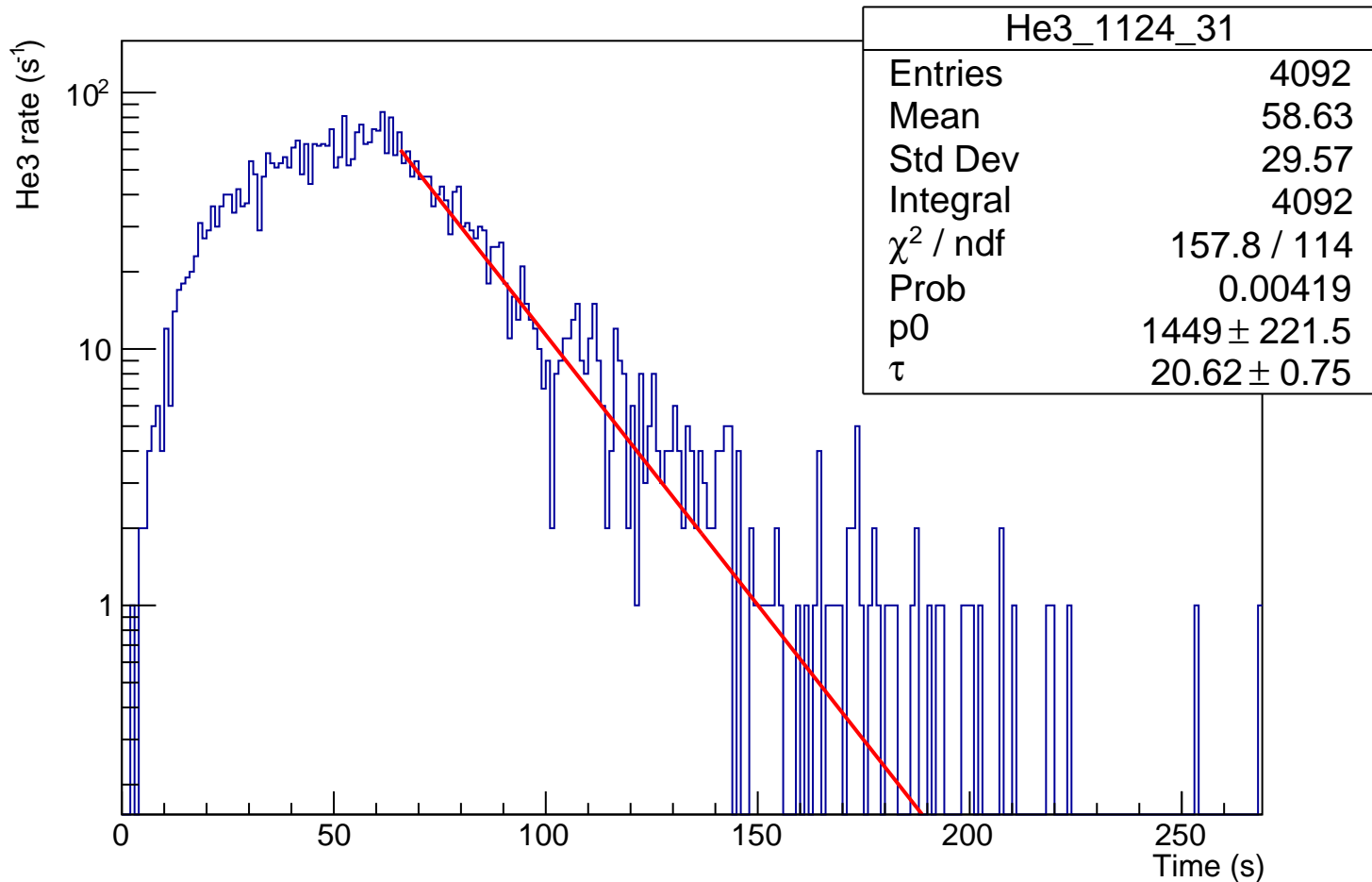
TCN18-127 (NiP bottle, baked 150C) (He3 rate)



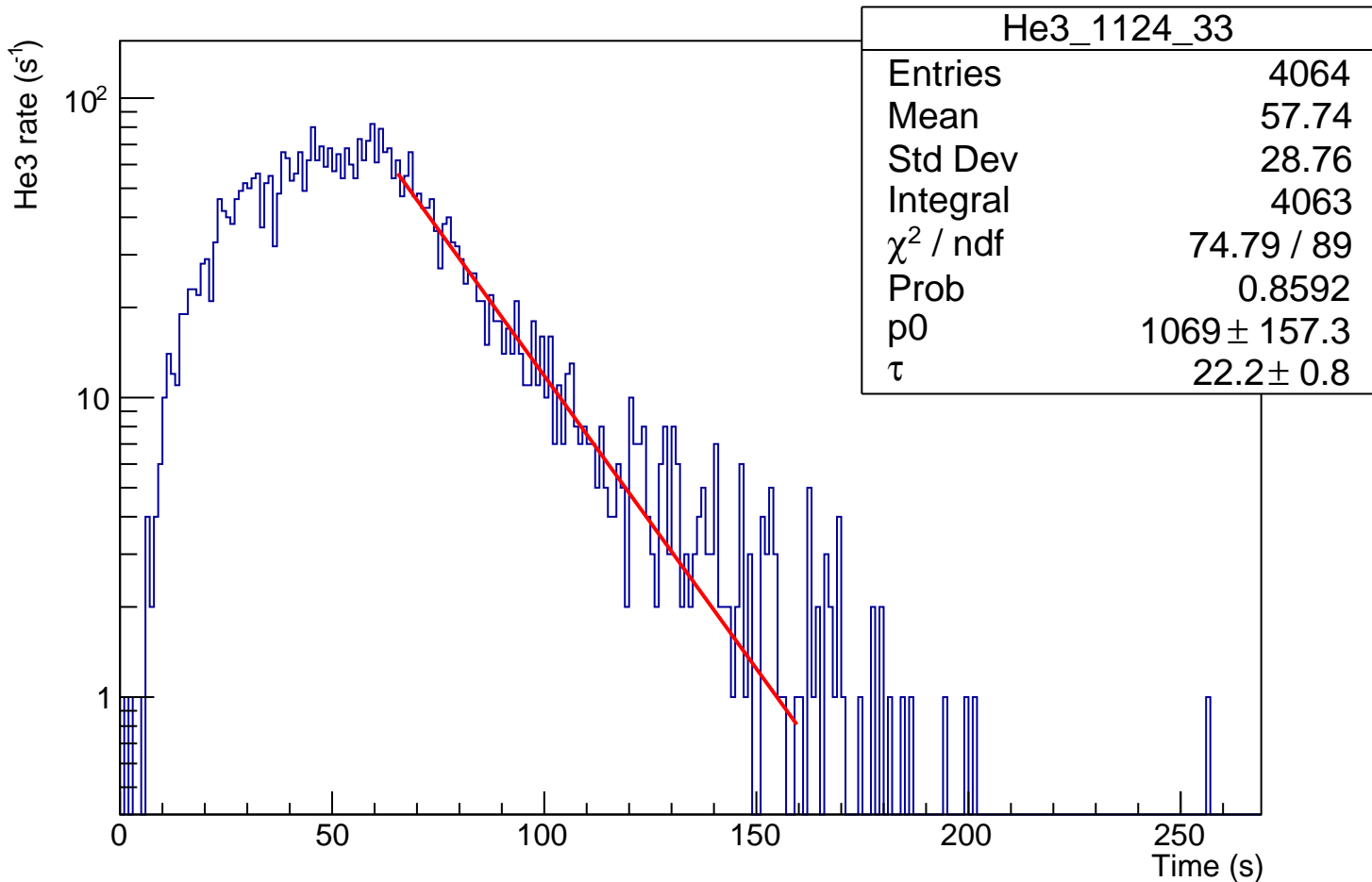
TCN18-127 (NiP bottle, baked 150C) (He3 rate)



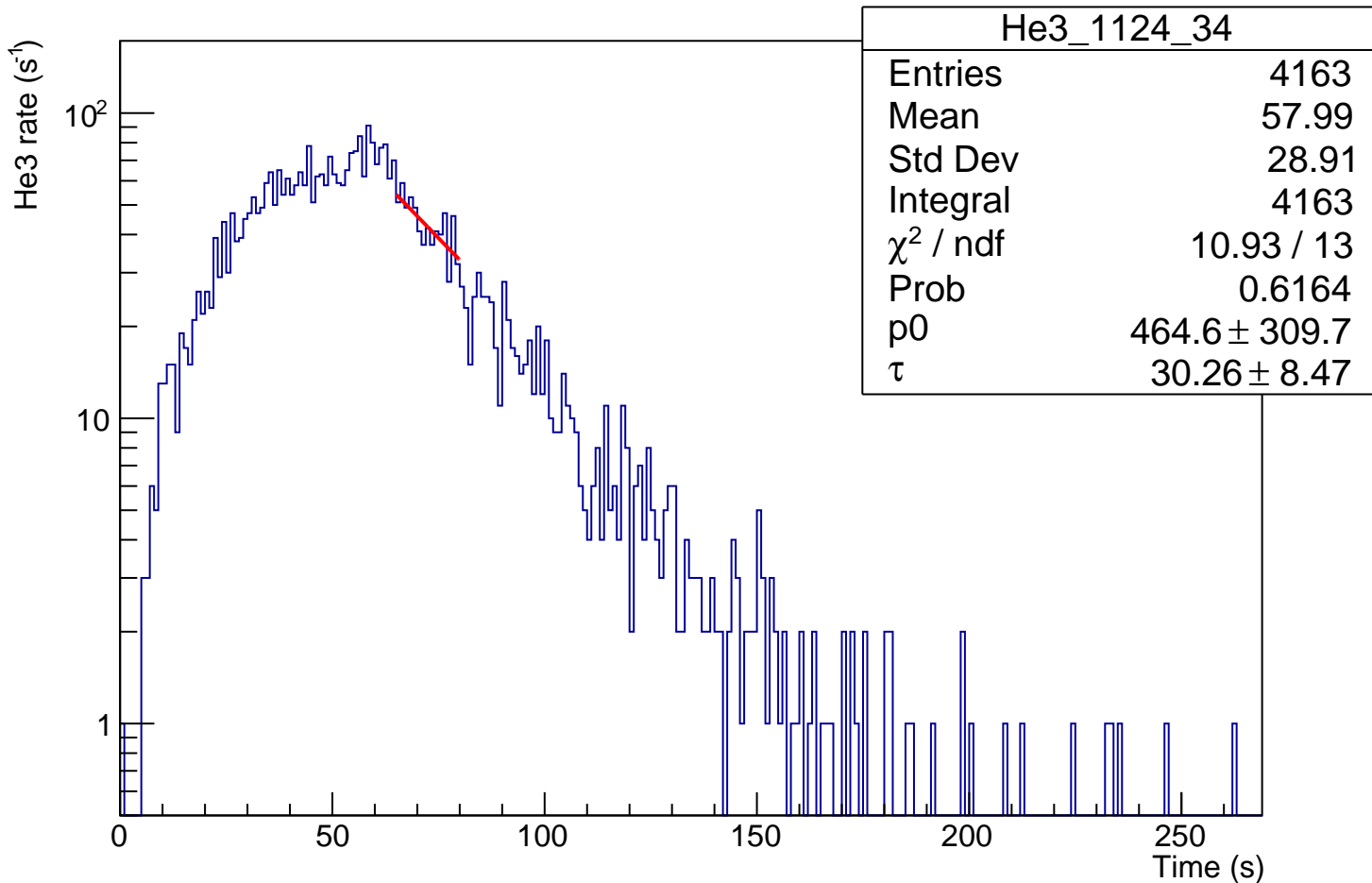
TCN18-127 (NiP bottle, baked 150C) (He3 rate)



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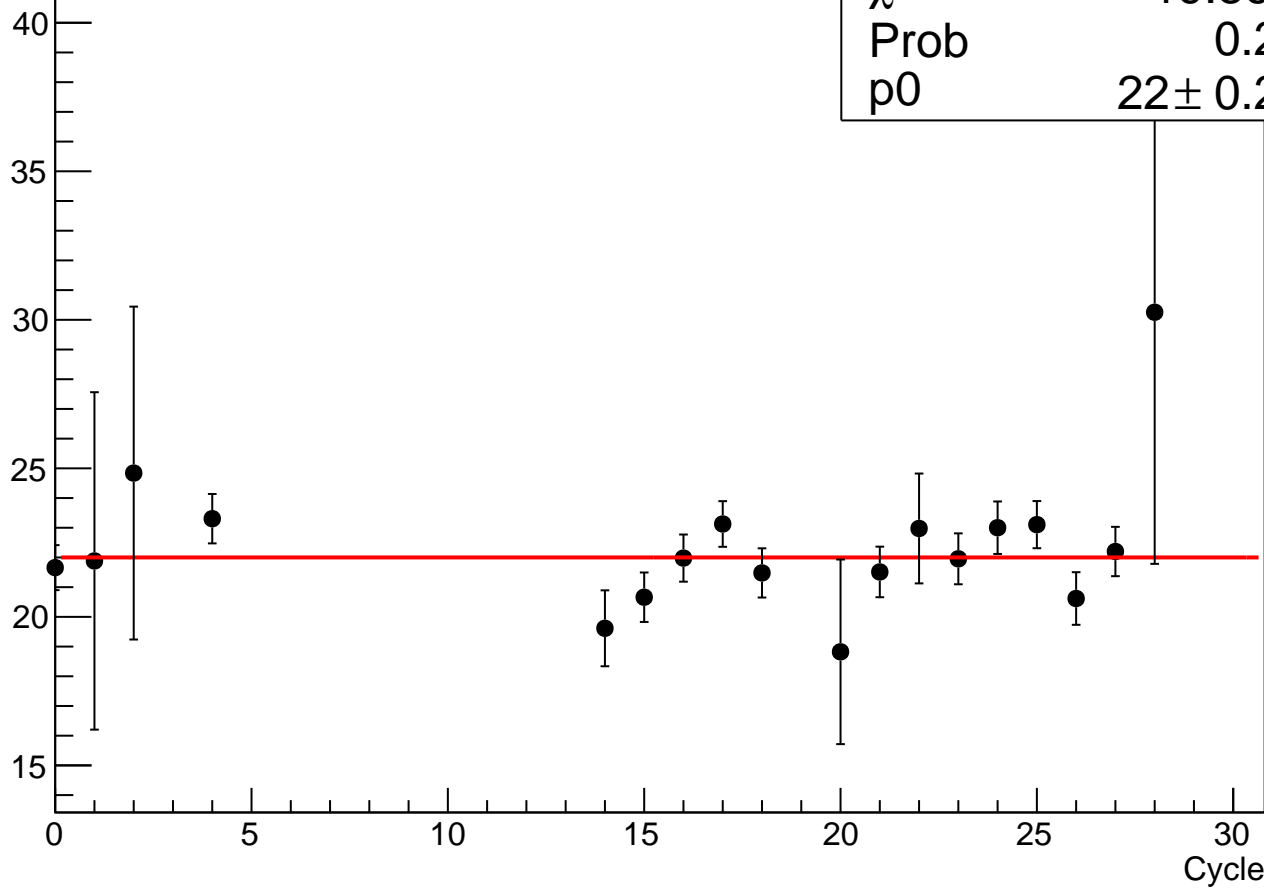


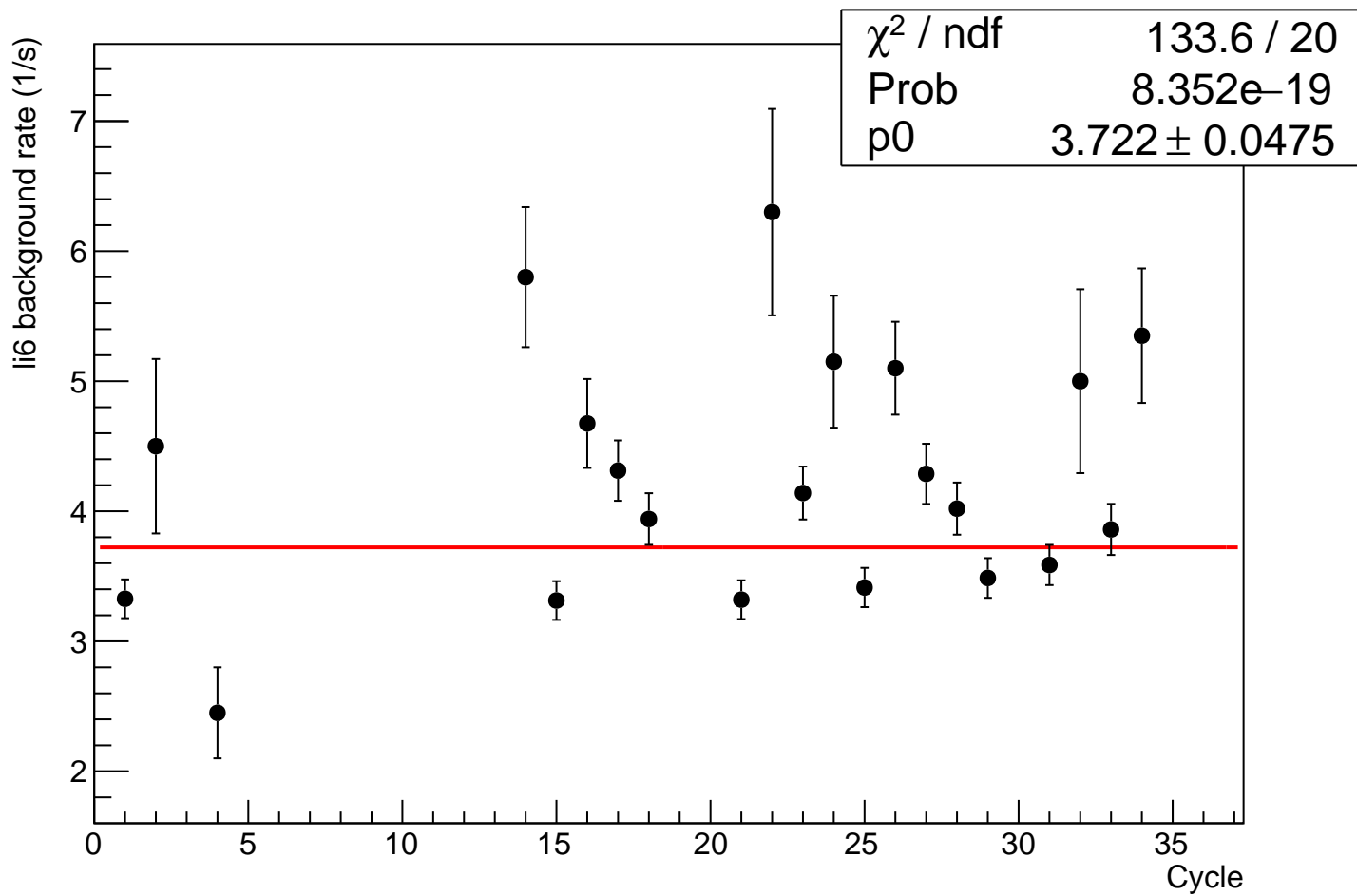
TCN18-127 (NiP bottle, baked 150C) (He3 rate)

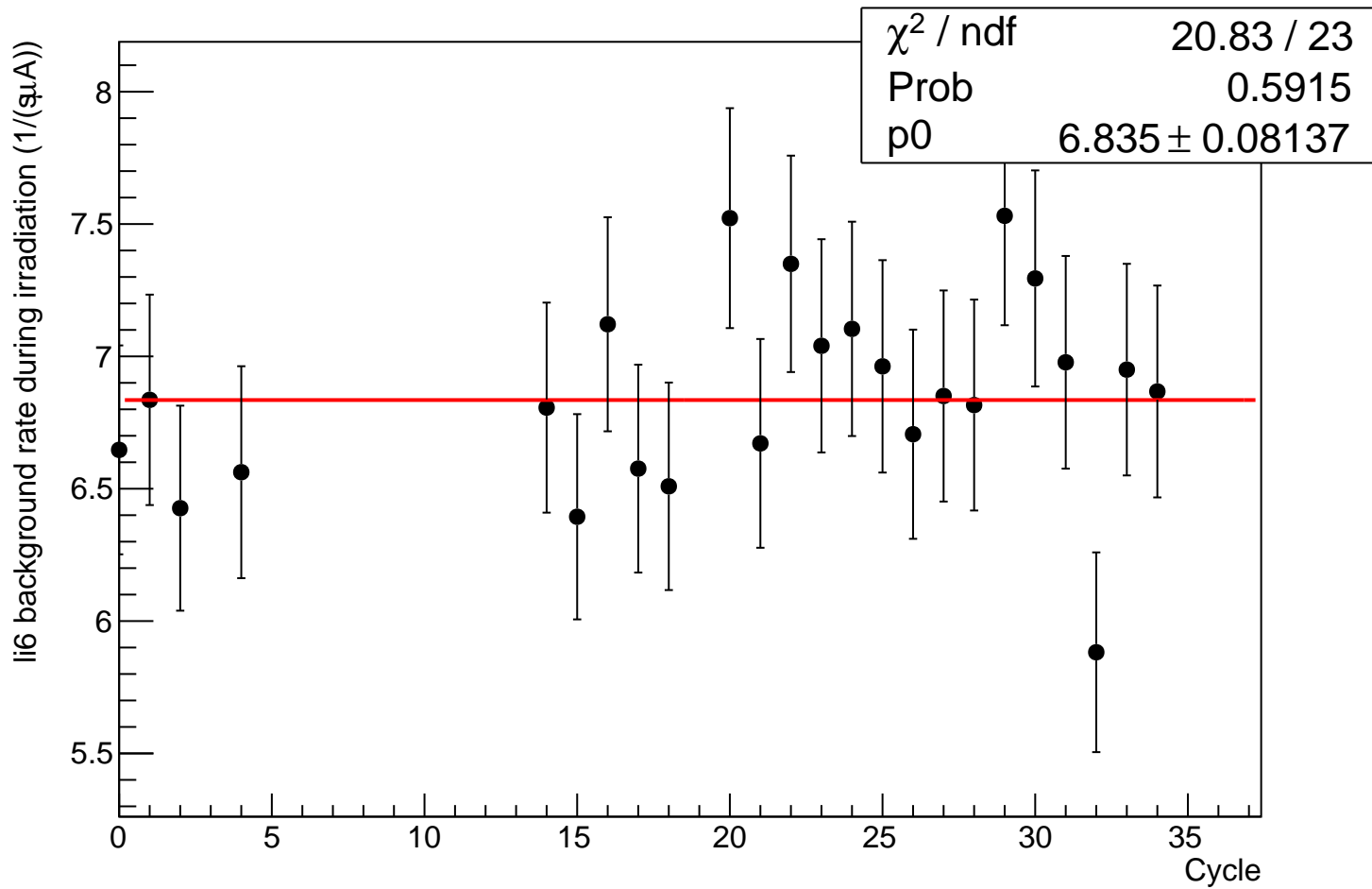


Pinhole storage lifetime (s)

χ^2 / ndf	19.86 / 17
Prob	0.2816
p0	22 ± 0.2307







TCN18-127 (NiP bottle, baked 150C)

