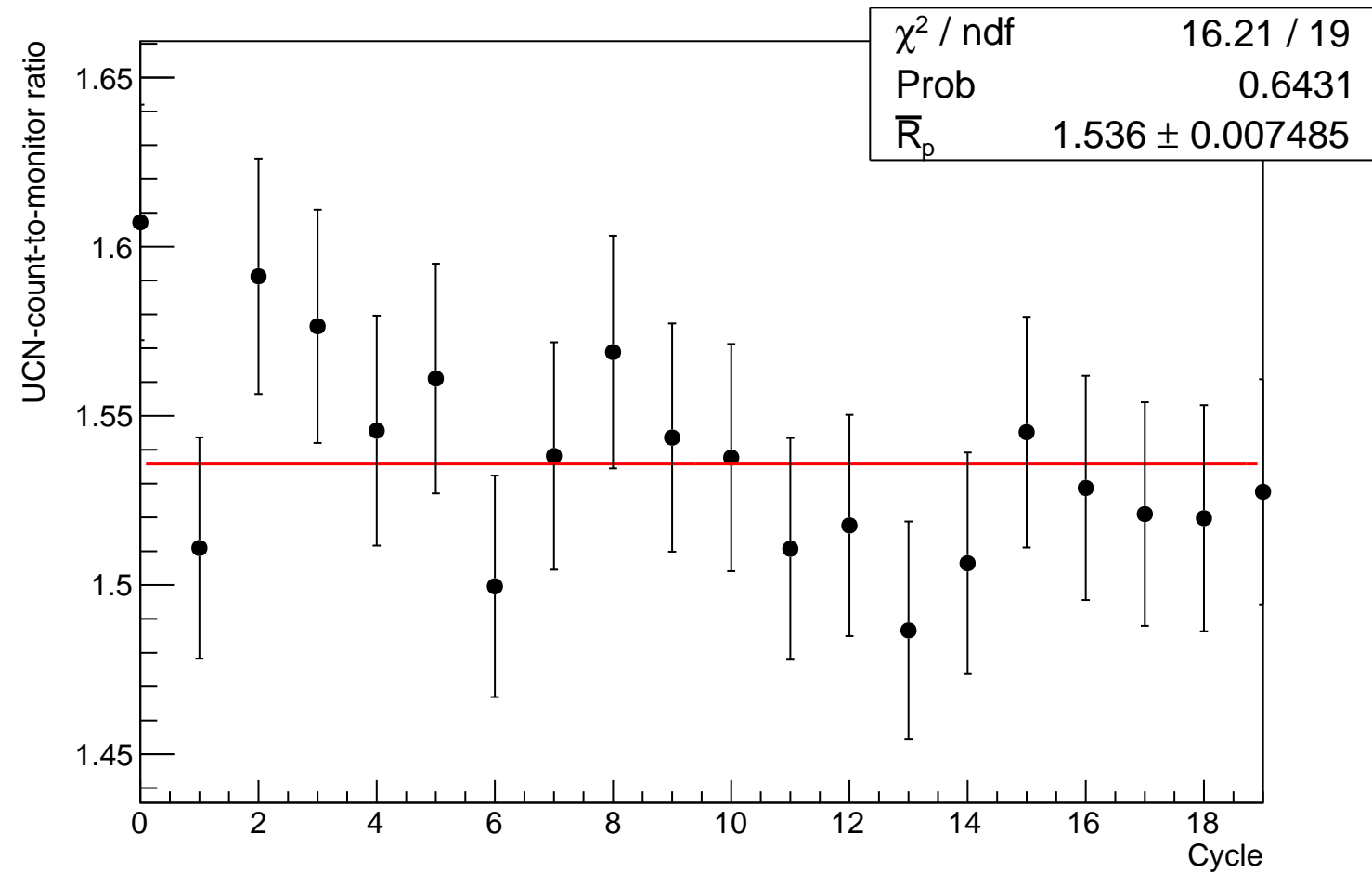
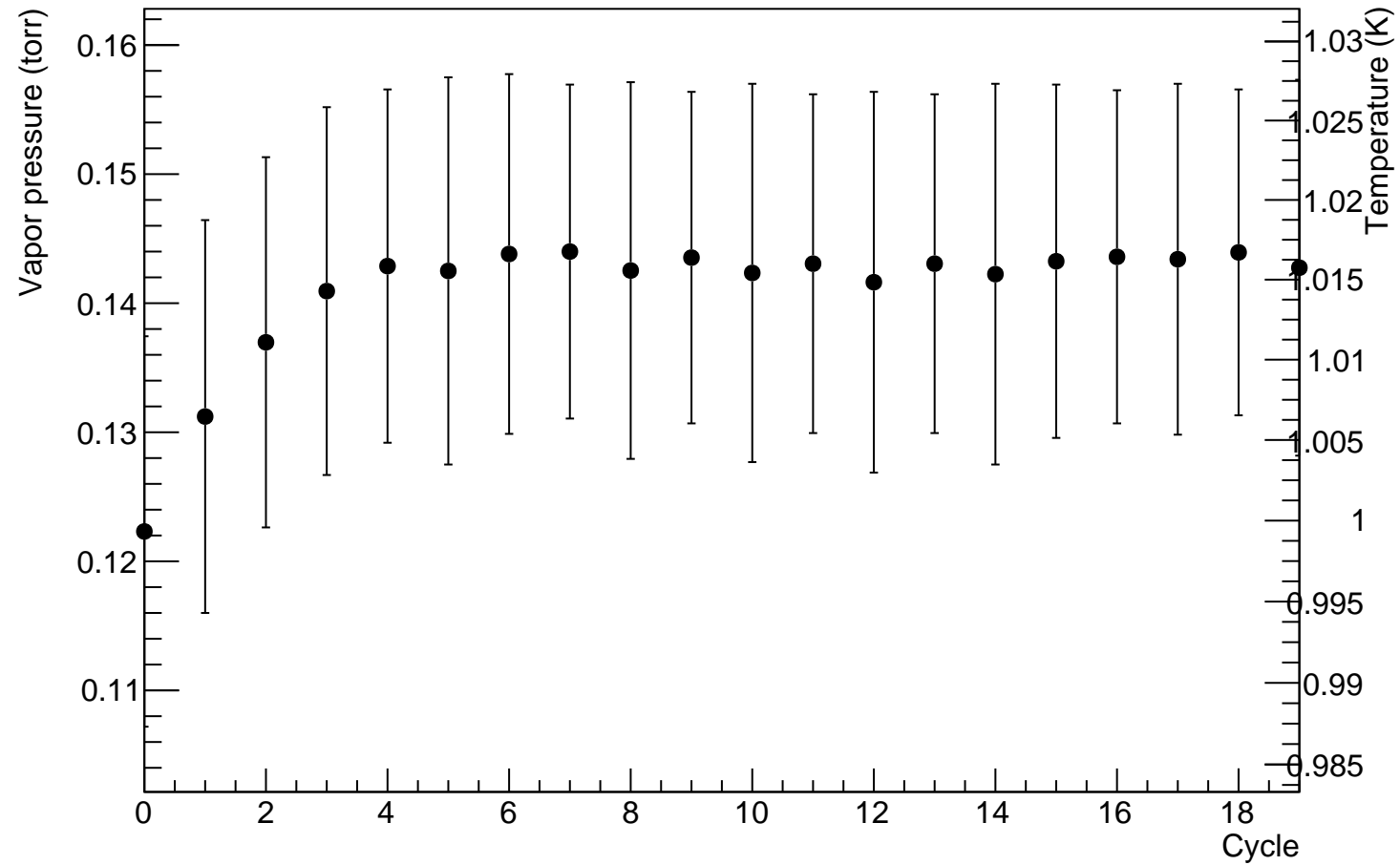
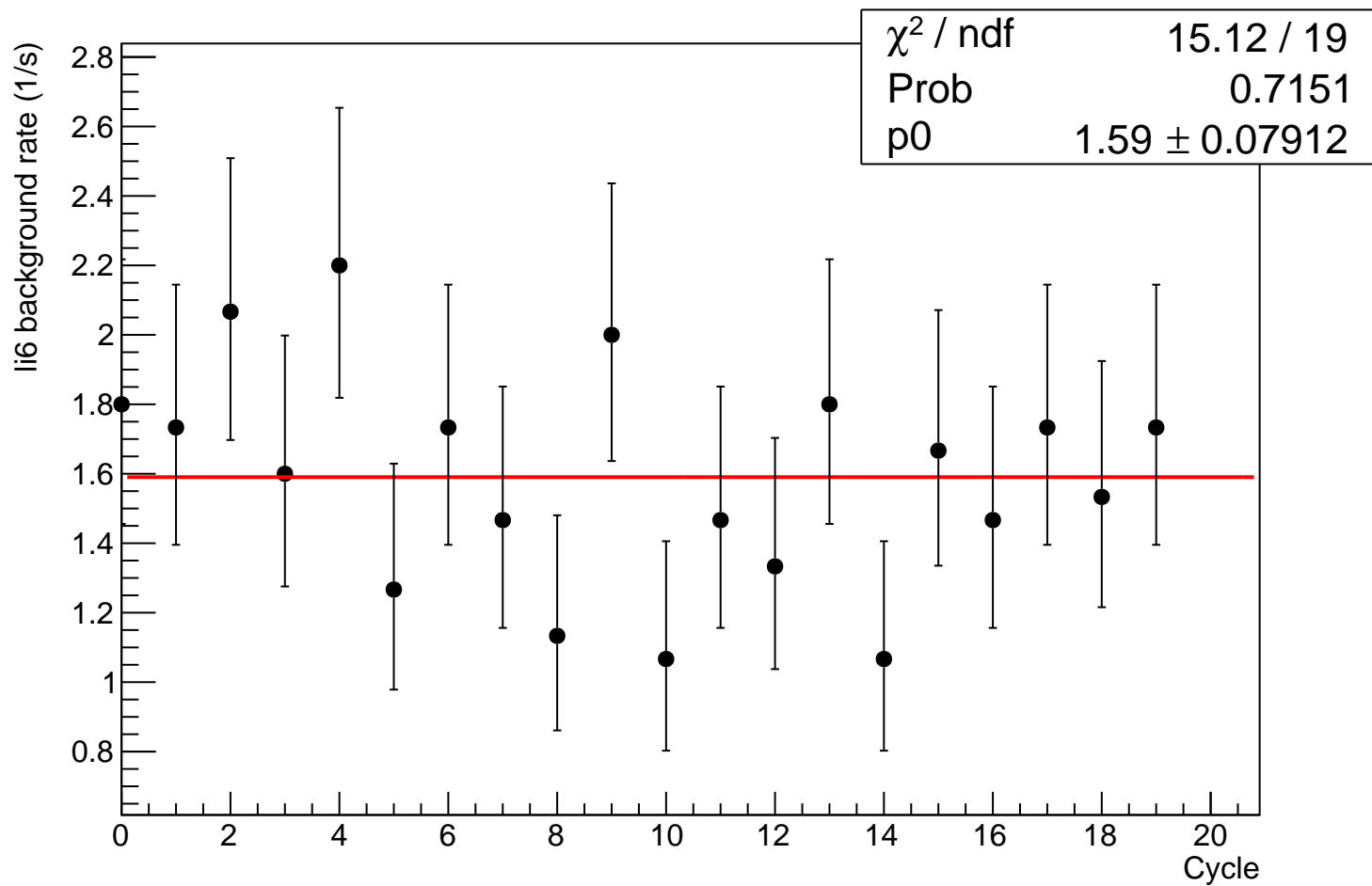


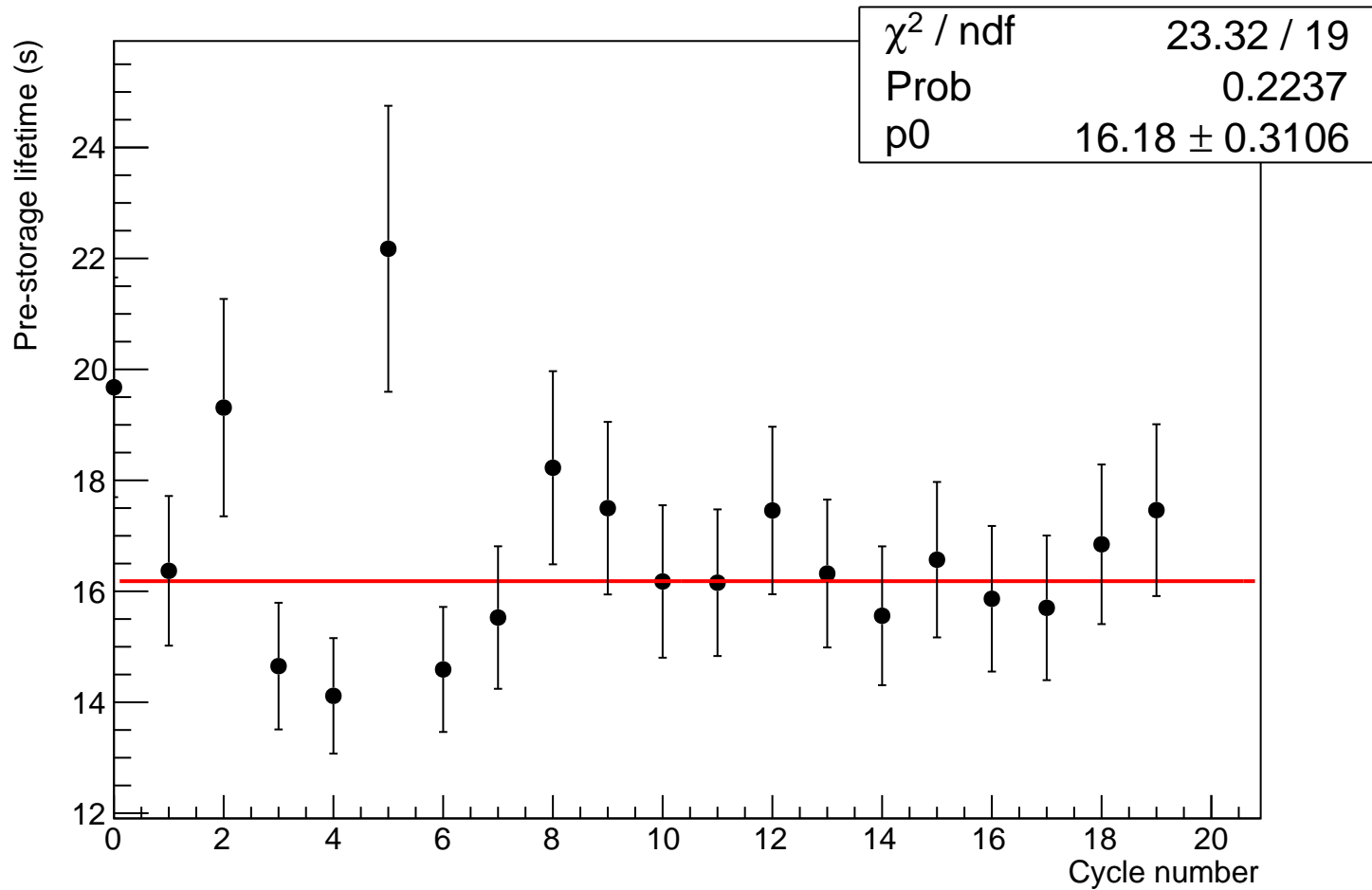
TCN19-101 (UGD30+32+22), transmission normalized during prestorage

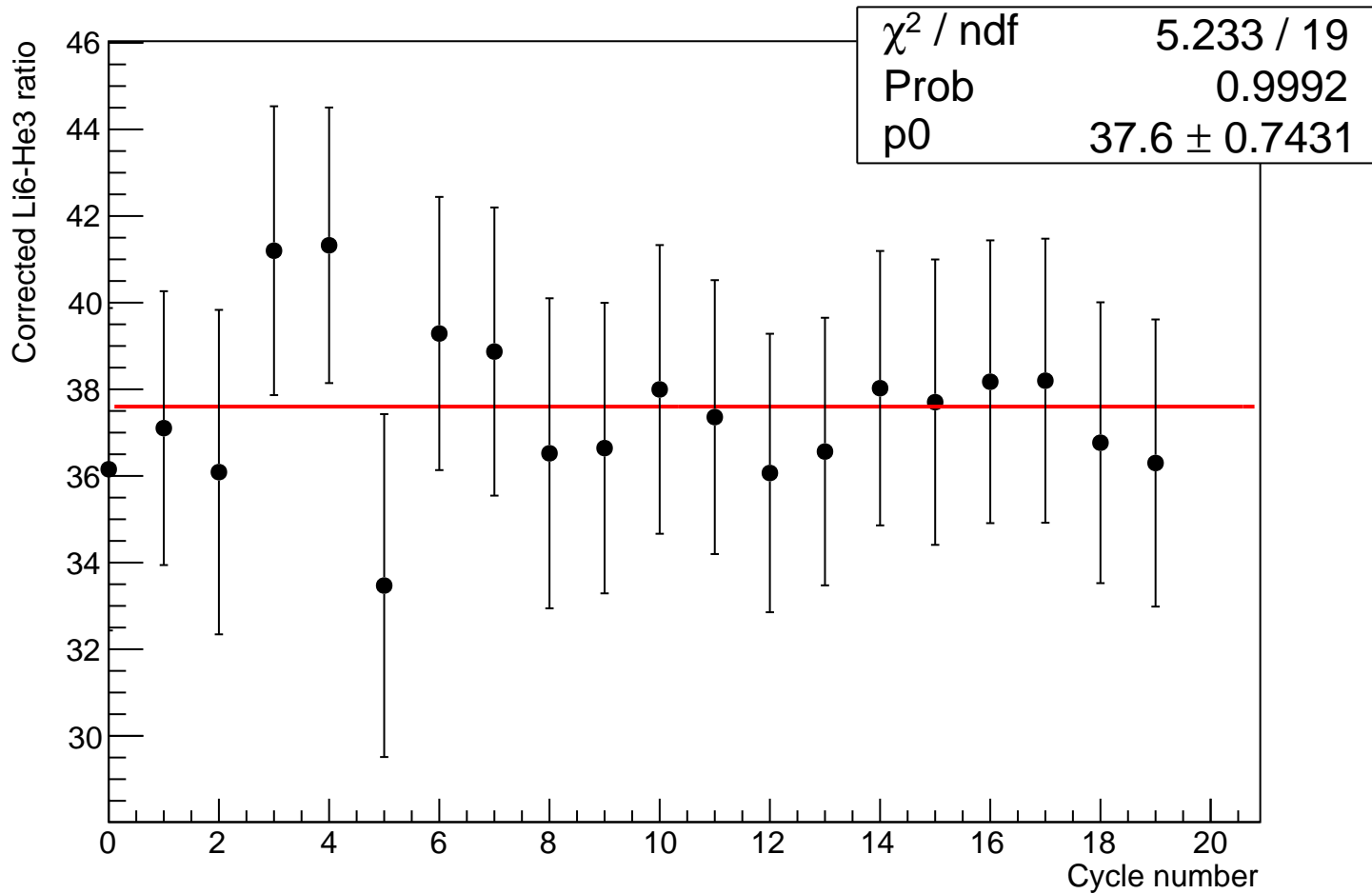


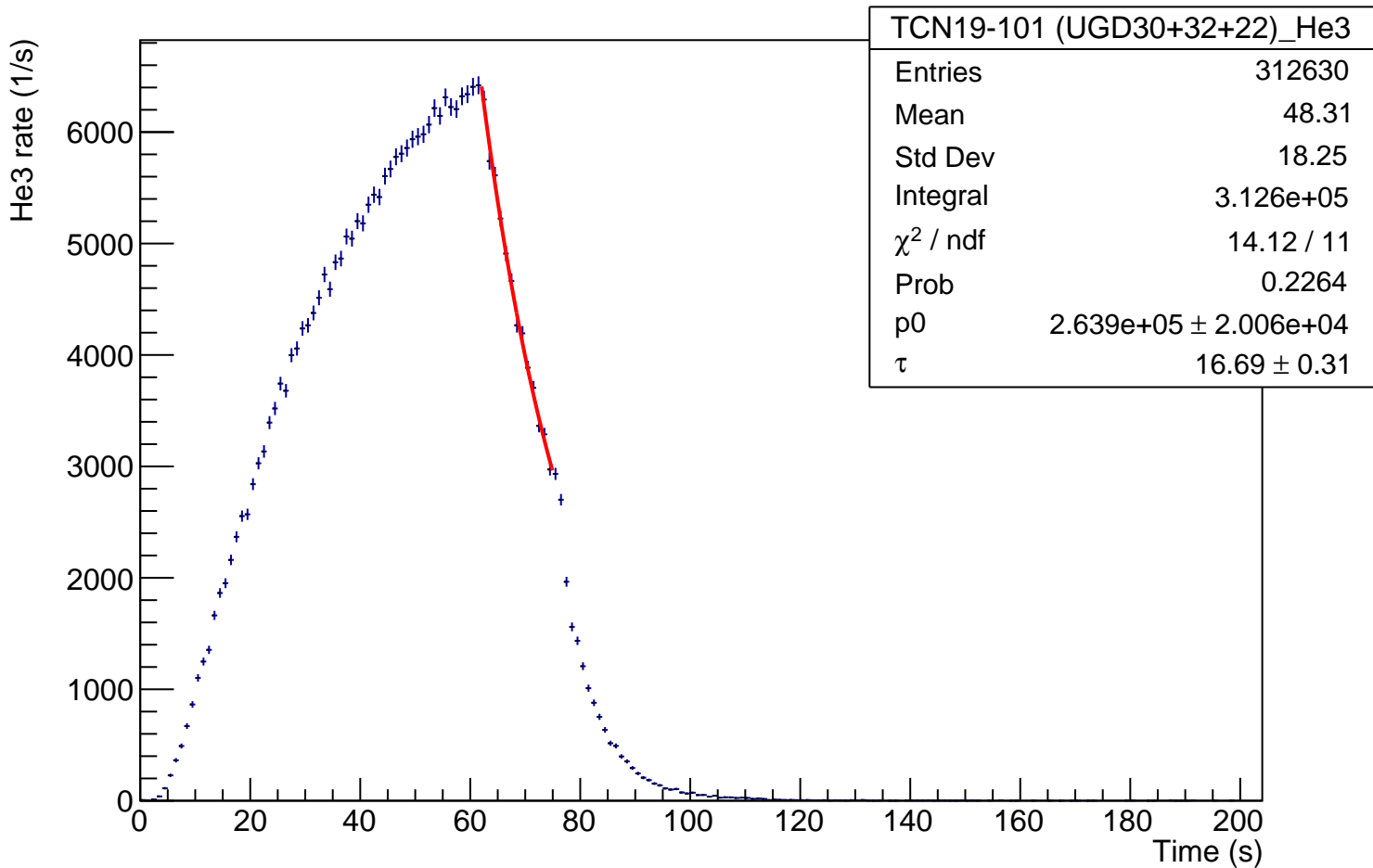
Graph



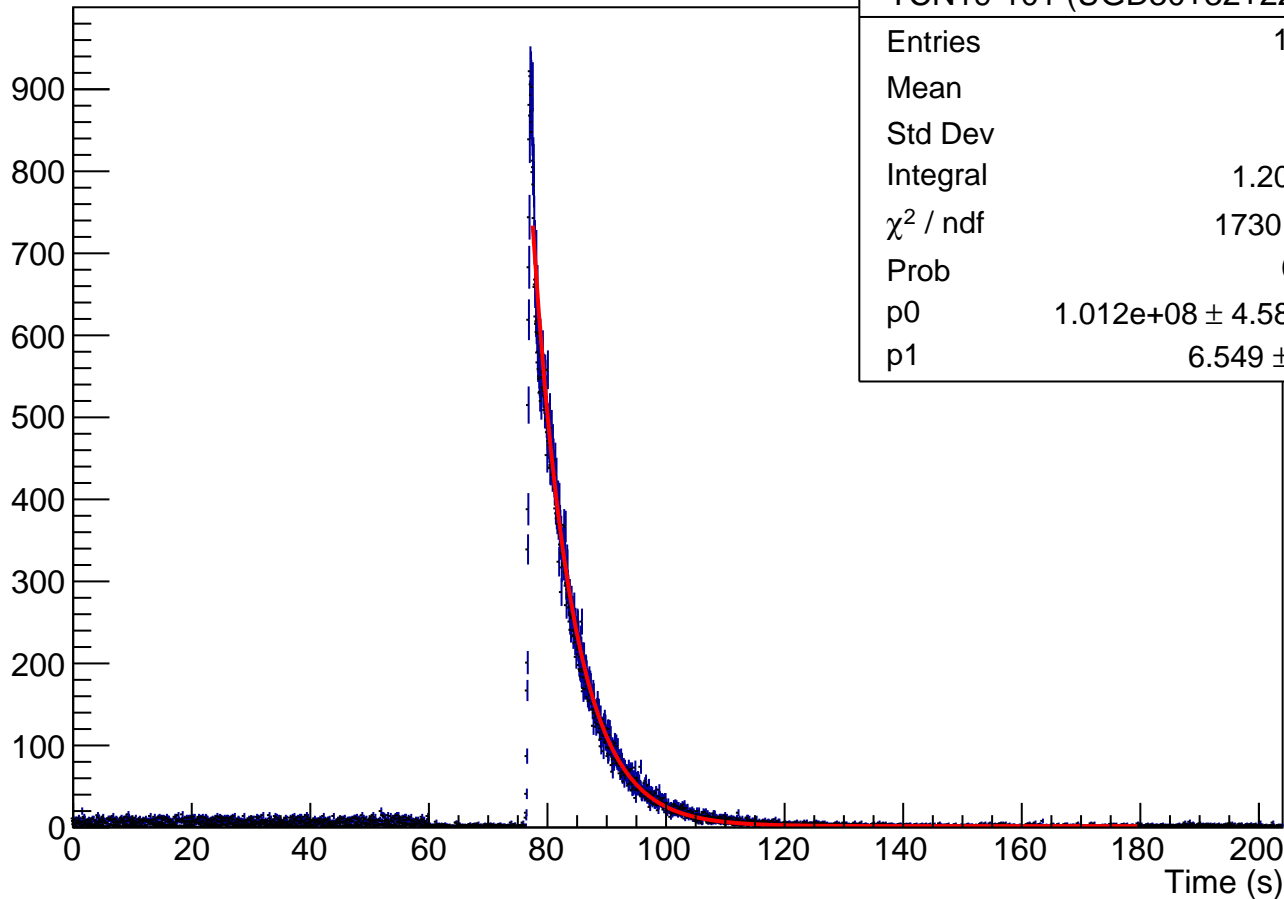








Li6 rate (1/0.05s)



TCN19-101 (UGD30+32+22)_Li6

Entries 120454

Mean 82.34

Std Dev 19.38

Integral 1.204e+05

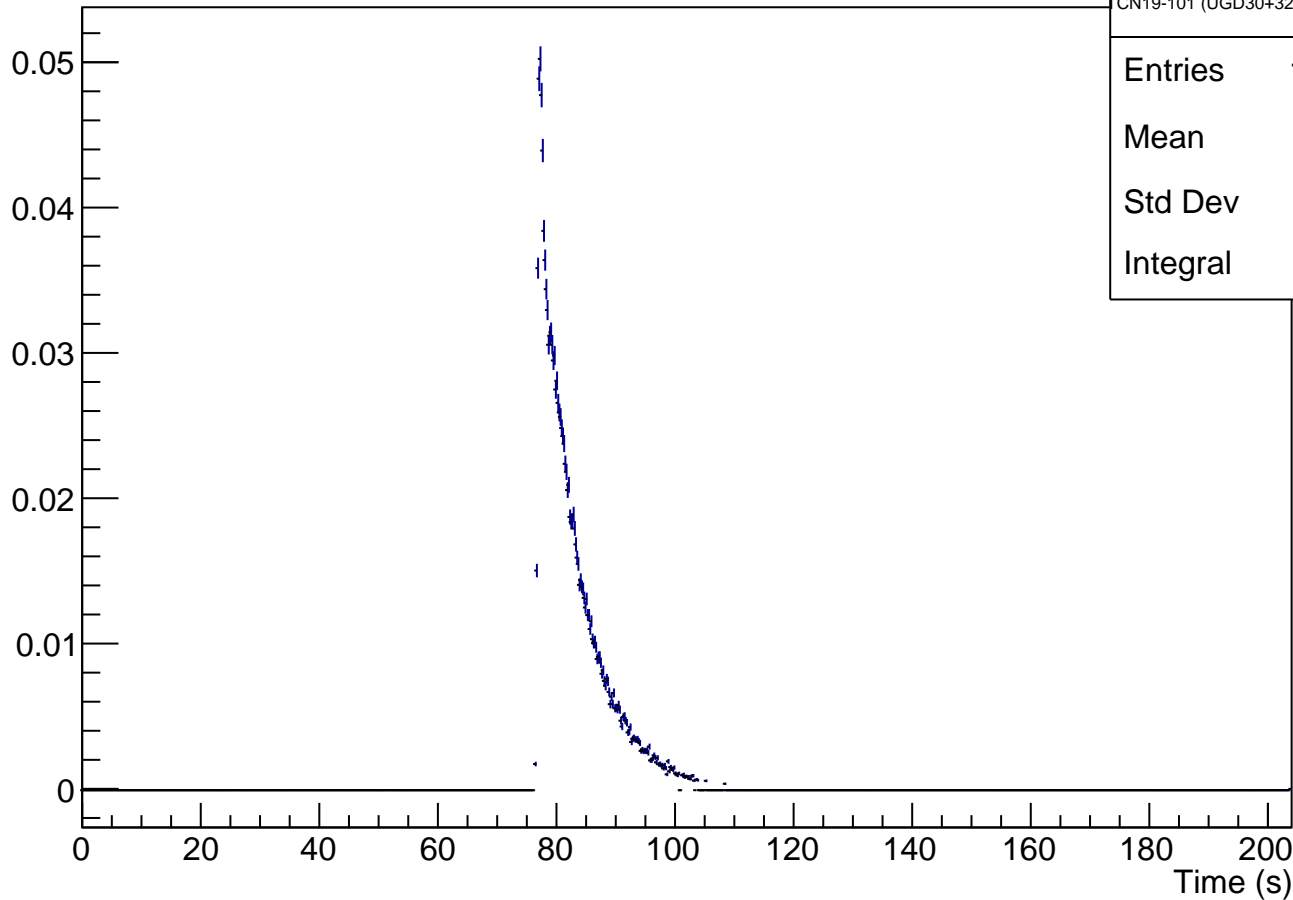
χ^2 / ndf 1730 / 1882

Prob 0.9945

p0 1.012e+08 \pm 4.582e+06

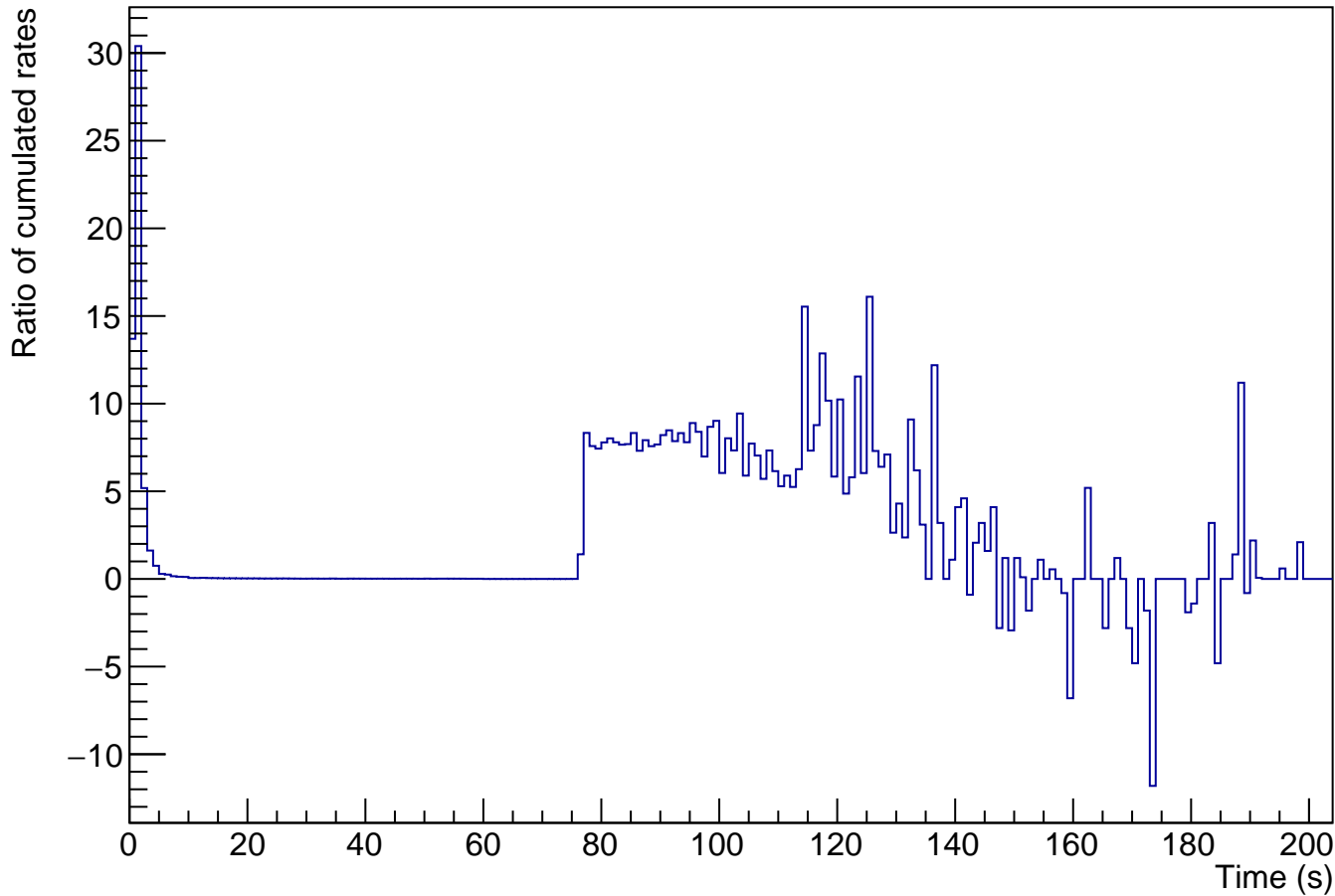
p1 6.549 \pm 0.023

Normalized Li6 rate (1/0.05s)



CN19-101 (UGD30+32+22)_Li6_norm

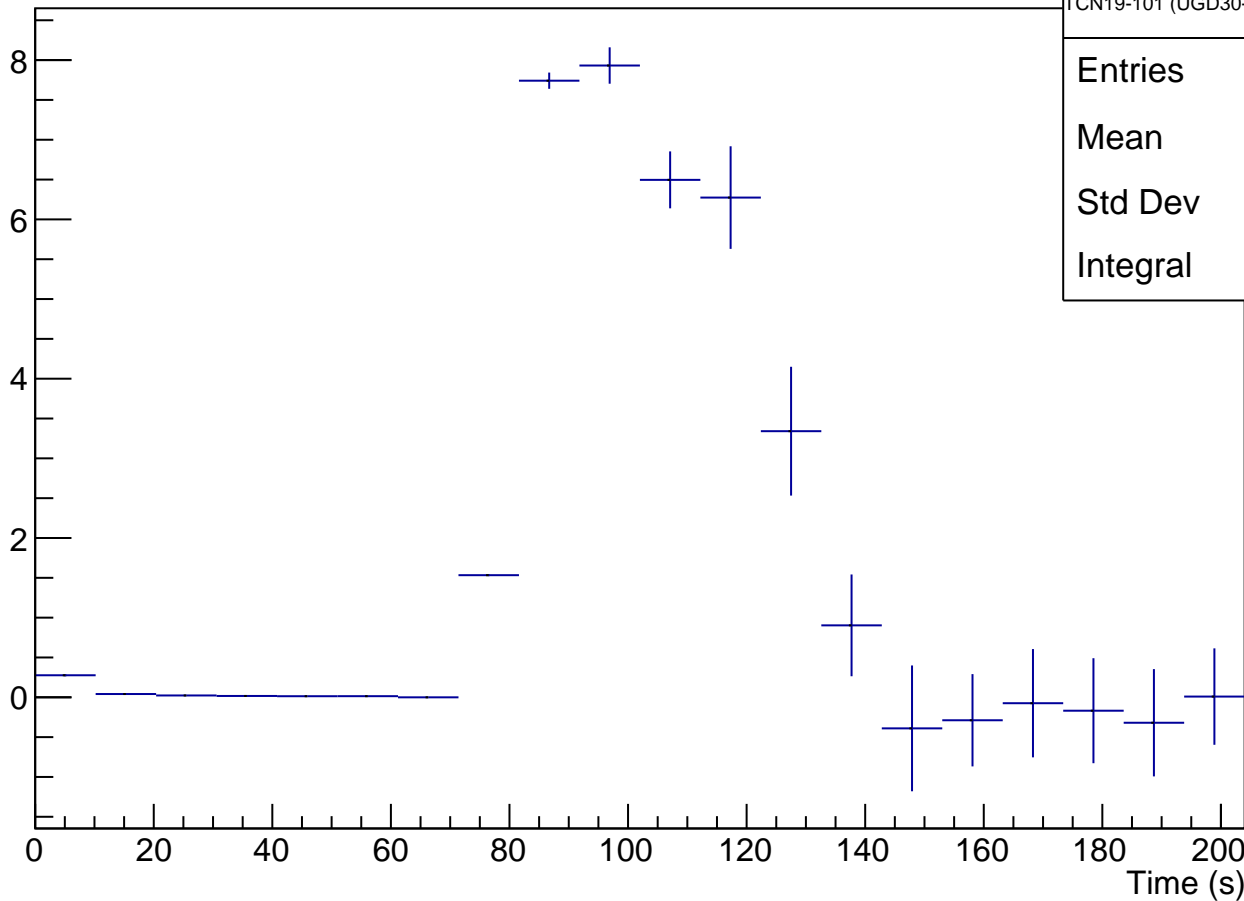
Entries	105572
Mean	81.22
Std Dev	13.27
Integral	1.383



Average rate ratio

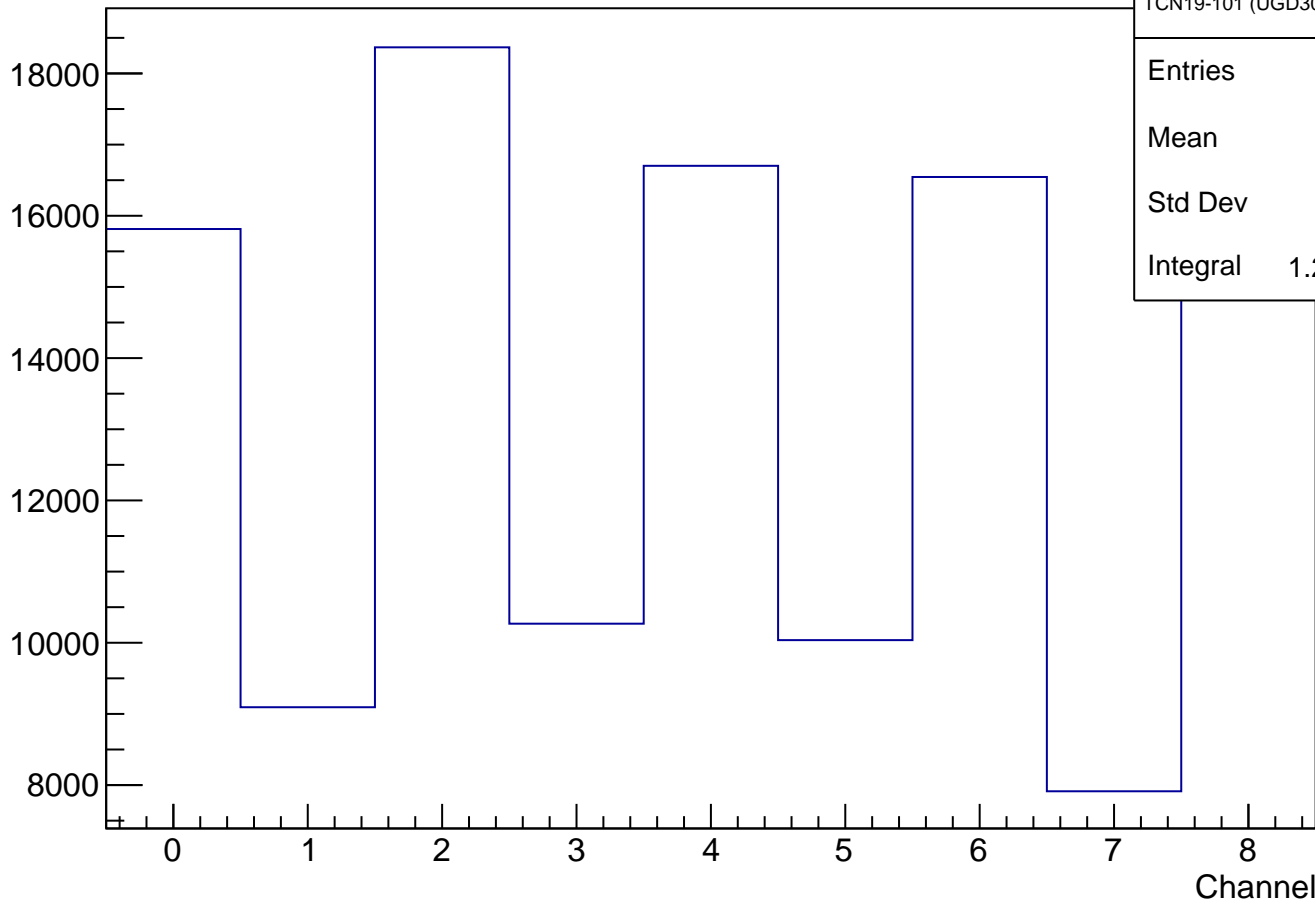
TCN19-101 (UGD30+32+22)_ratio

Entries	240
Mean	103.8
Std Dev	17.45
Integral	33.37



TCN19-101 (UGD30+32+22)

Count



TCN19-101 (UGD30+32+22)_ch

Entries 120454

Mean 3.935

Std Dev 2.604

Integral 1.205e+05

Li6 window

Frequency

1
0.8
0.6
0.4
0.2
0

0 0.5 1 1.5 2 2.5 3 3.5 4 4.5 5

Time after valve opened (s)

li6window

Entries 20

Mean 0

Std Dev 0

Integral 0