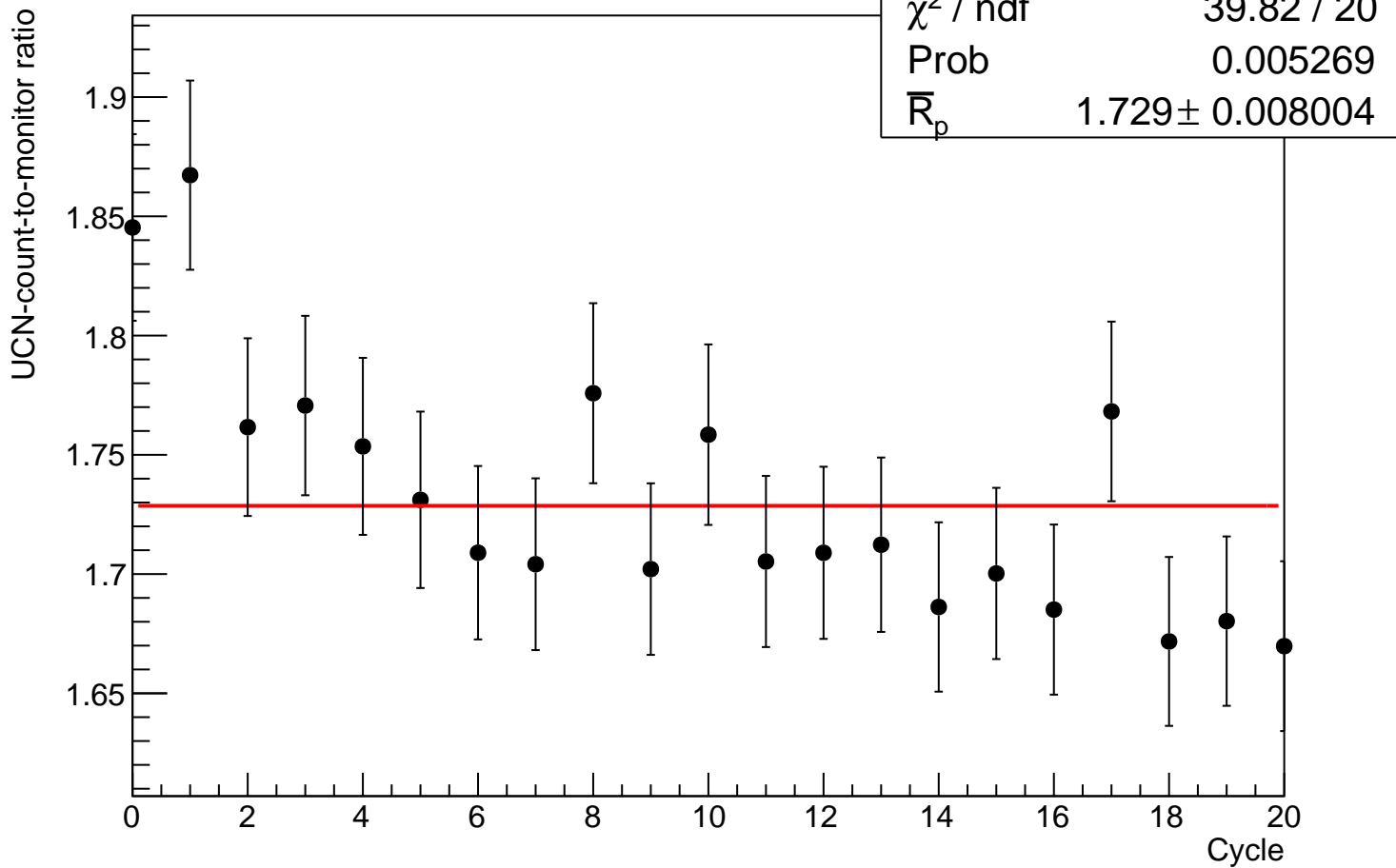
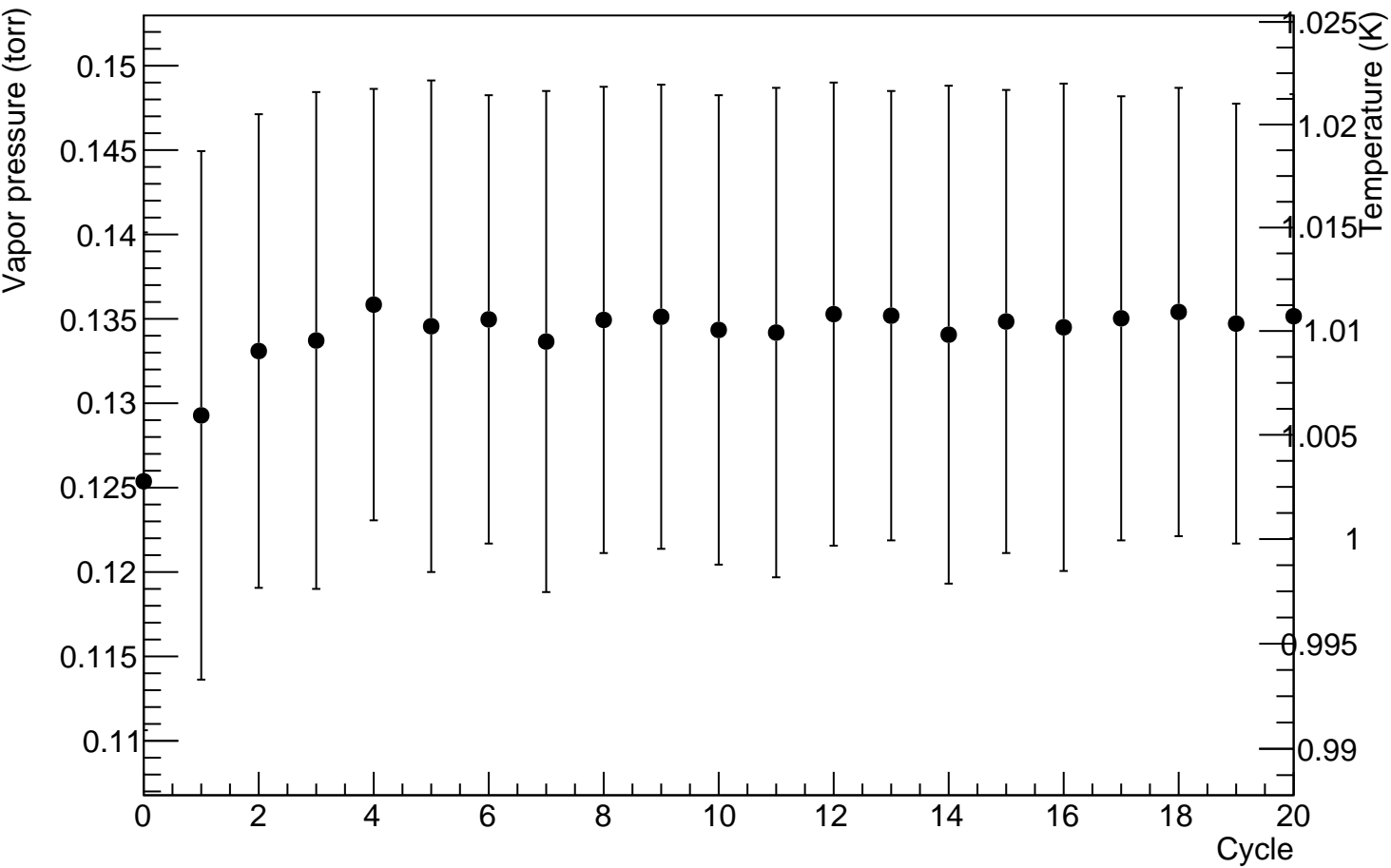
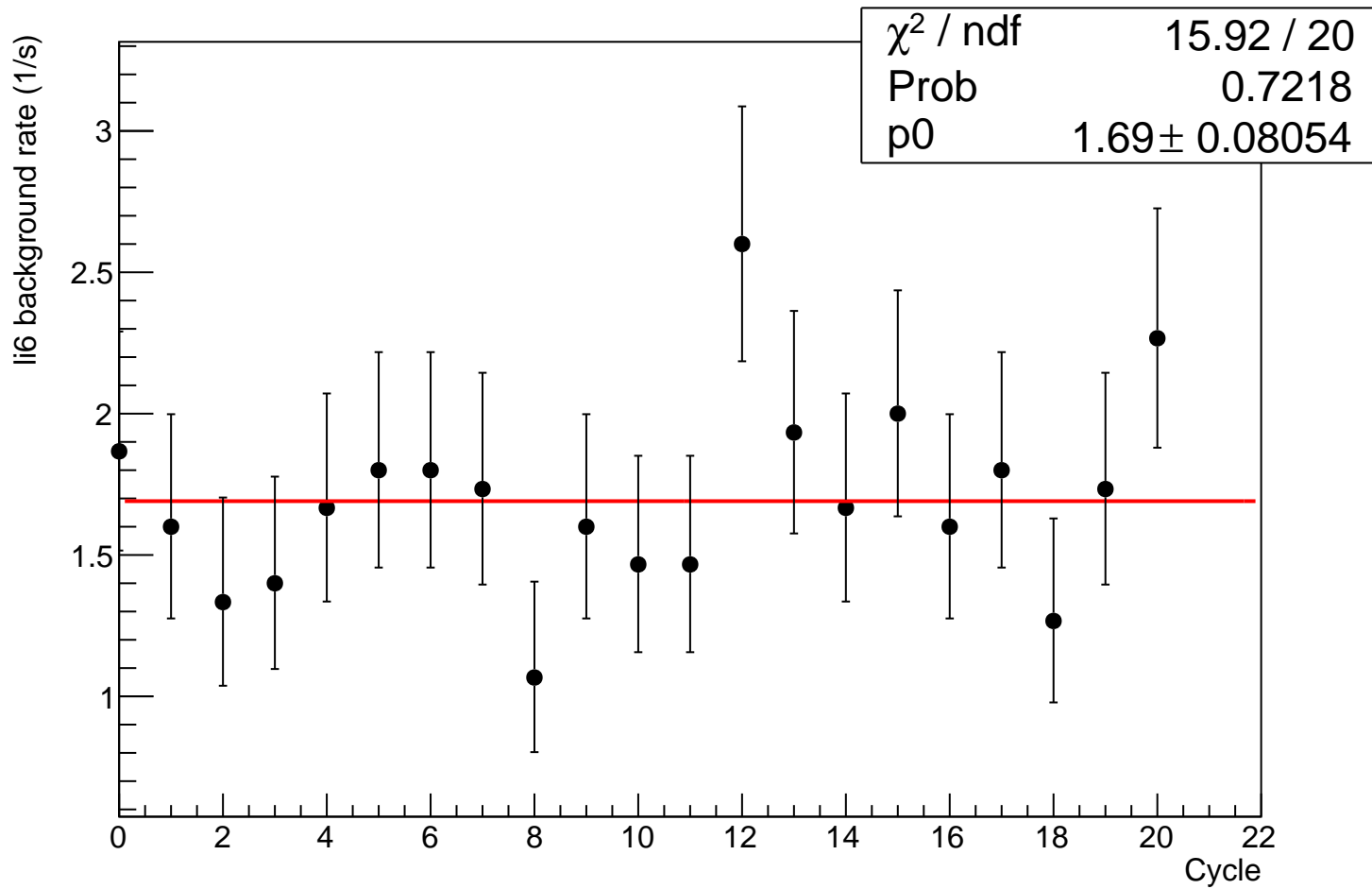


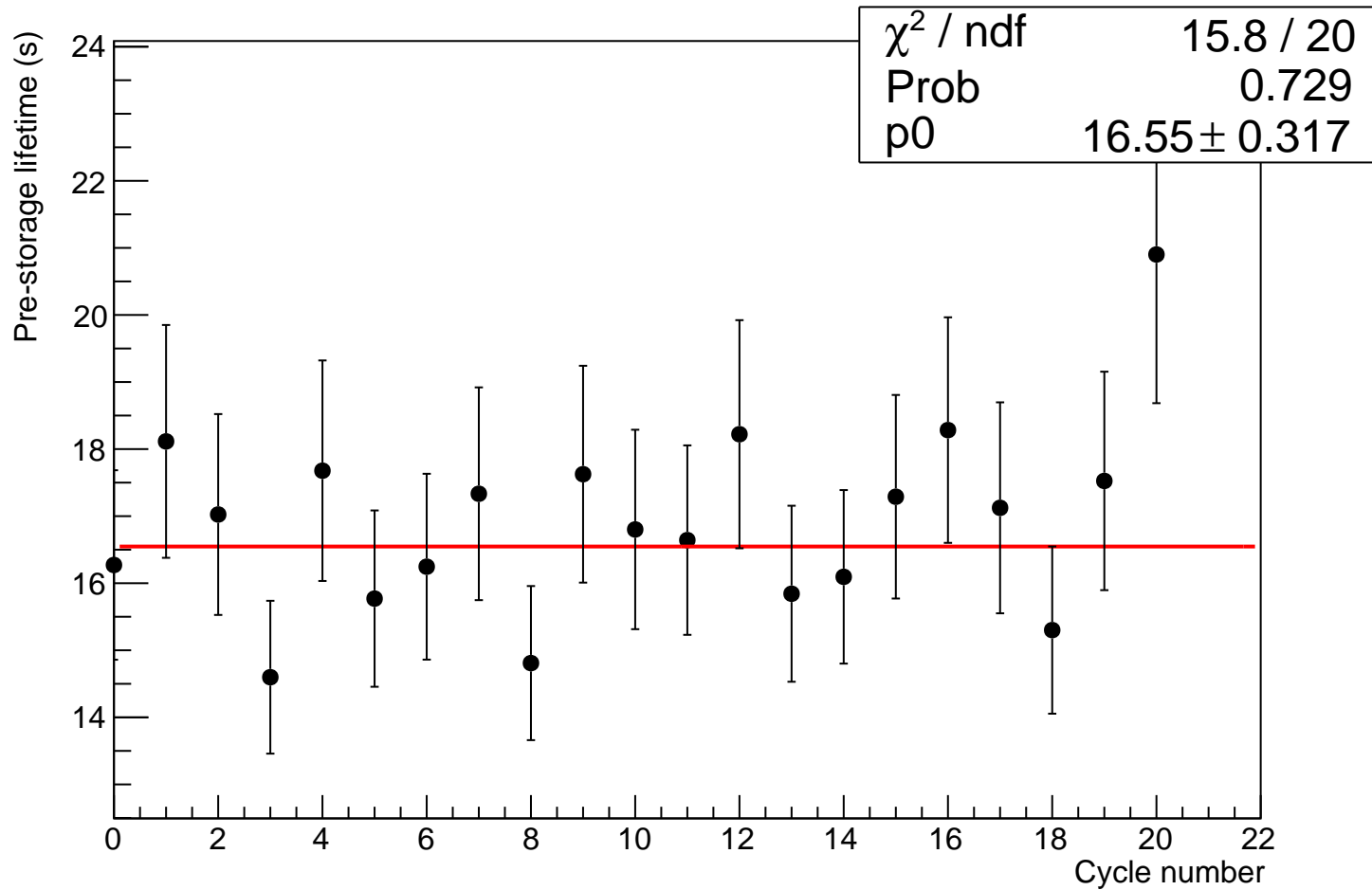
TCN19-100 (UGD31+33+22), transmission normalized during prestorage



Graph

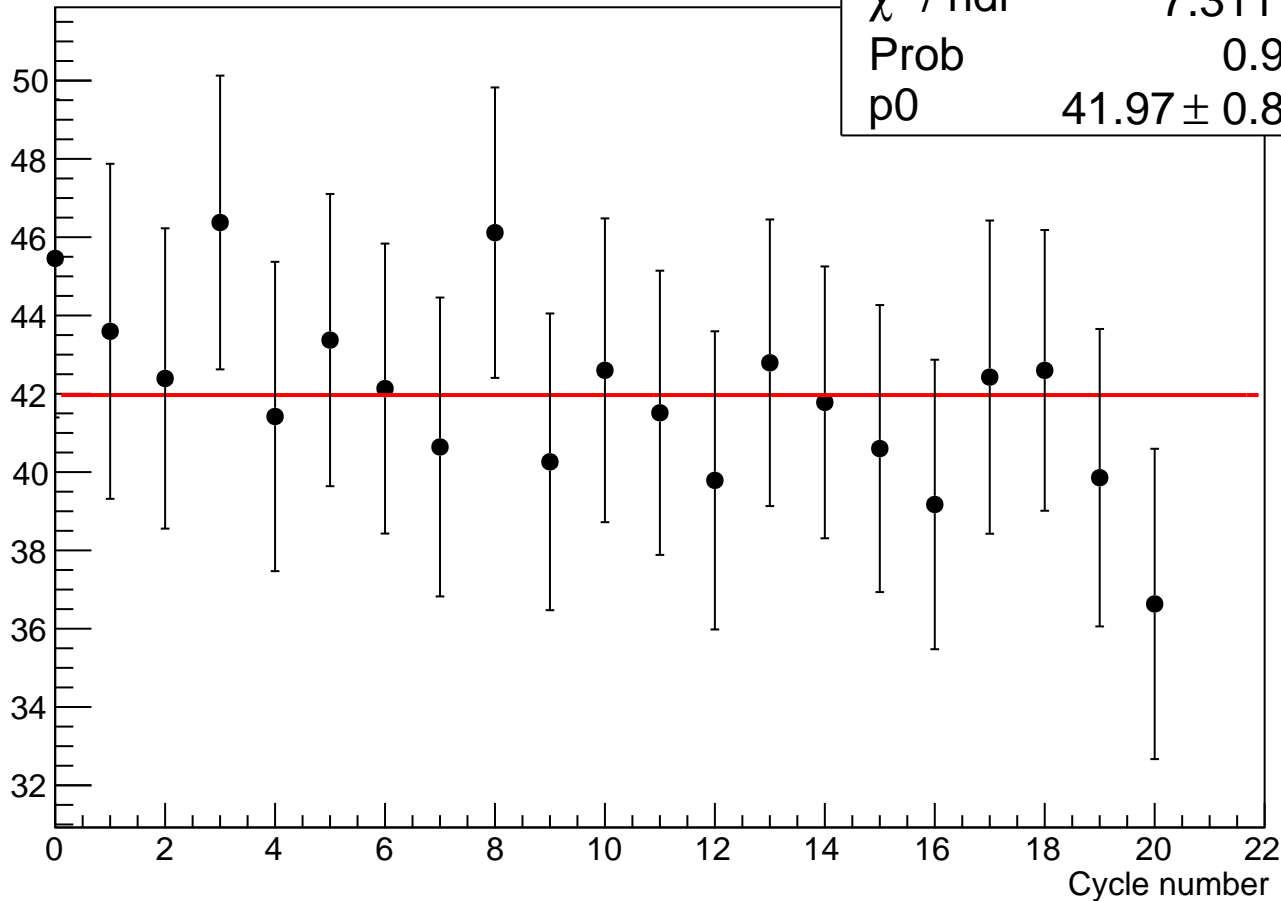


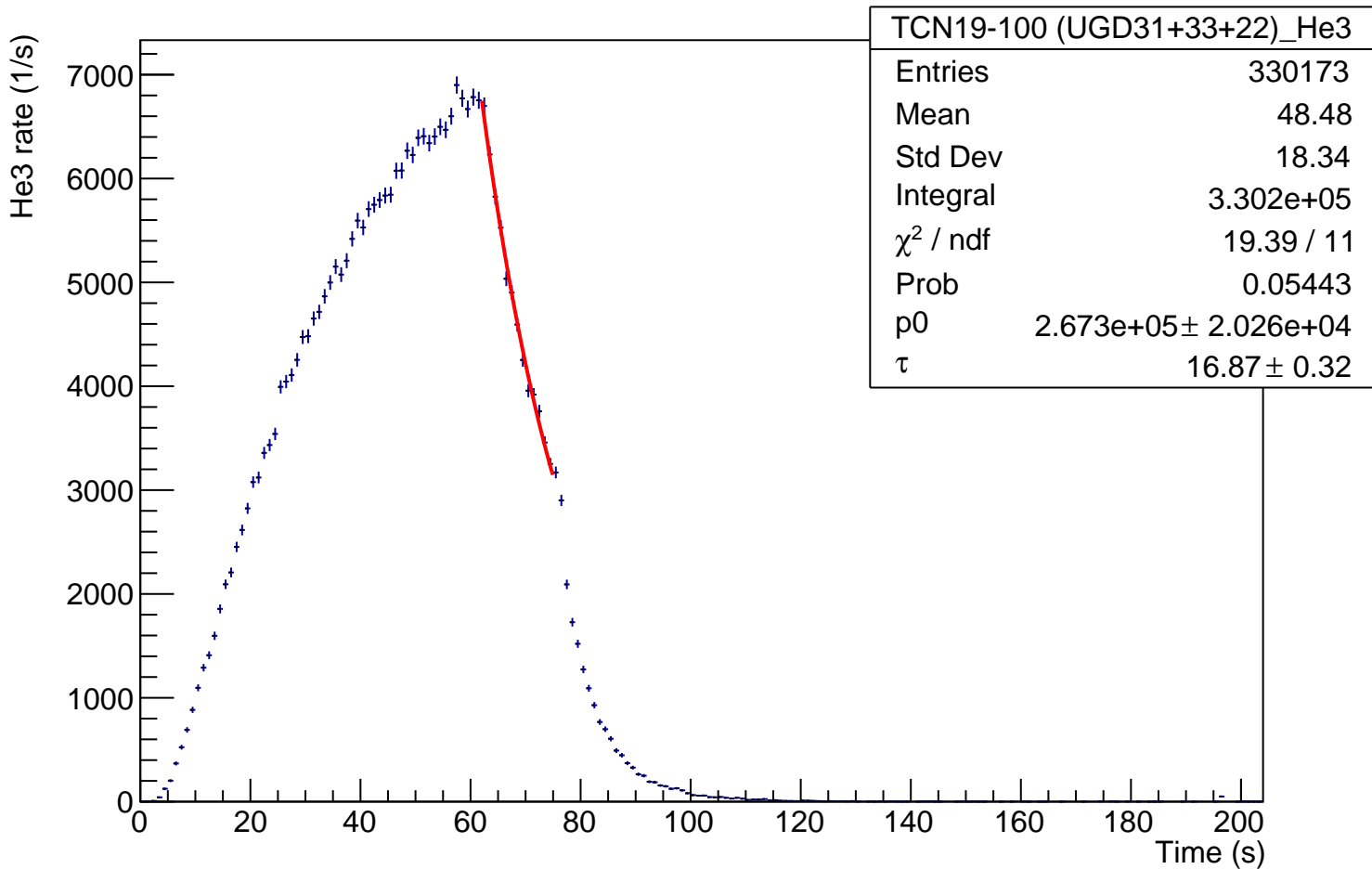




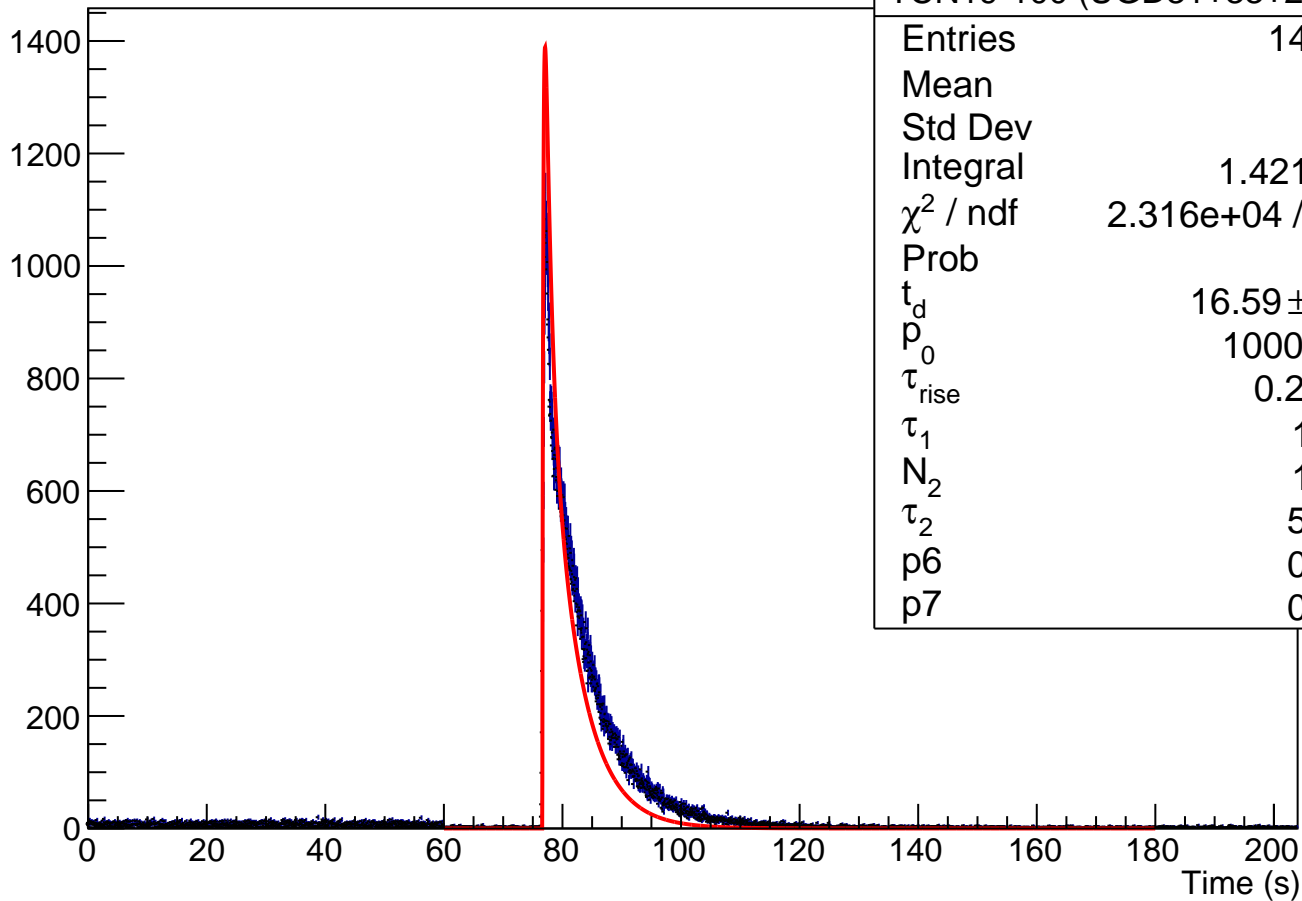
Corrected Li6-He3 ratio

χ^2 / ndf 7.311 / 20
Prob 0.9955
p0 41.97 ± 0.8266





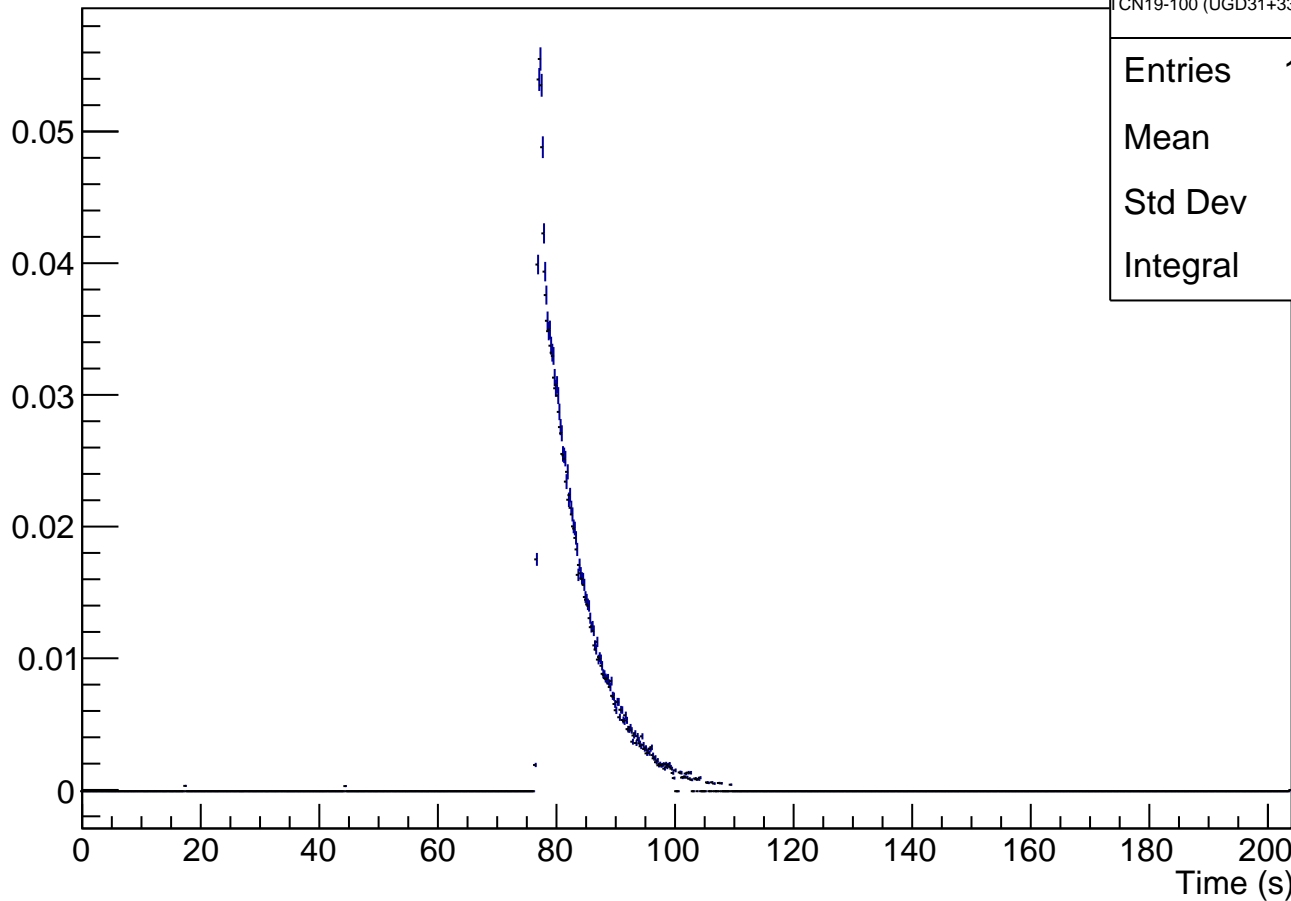
Li6 rate (1/0.05s)



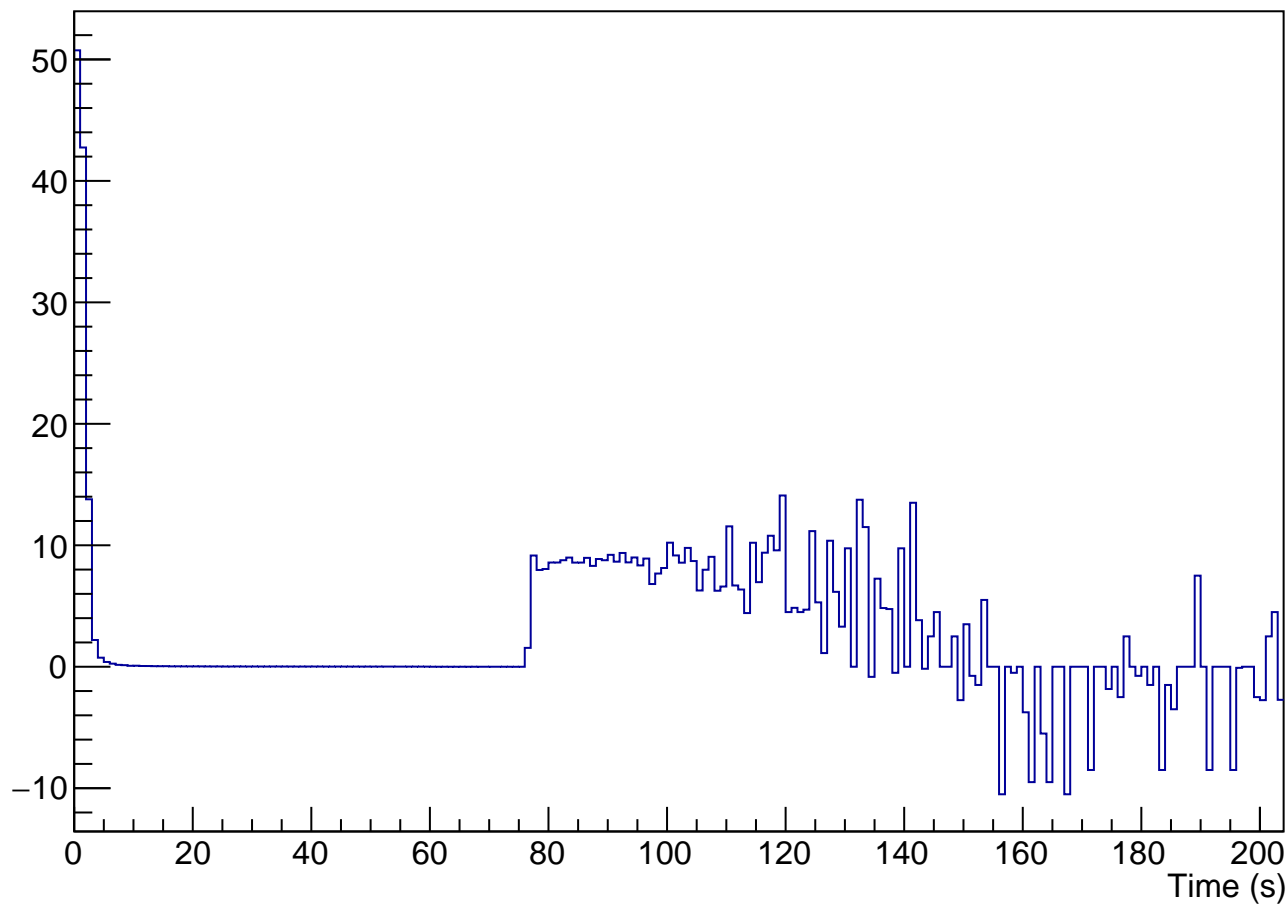
TCN19-100 (UGD31+33+22)_Li6

Entries	142148
Mean	82.6
Std Dev	18.69
Integral	1.421e+05
χ^2 / ndf	2.316e+04 / 2392
Prob	0
t_d	16.59 ± 0.00
p_0	1000 ± 2.9
τ_{rise}	0.2 ± 0.0
τ_1	1 ± 0.0
N_2	1 ± 0.0
τ_2	5 ± 0.0
p6	0 ± 1.0
p7	0 ± 1.0

Normalized Li6 rate (1/0.05s)



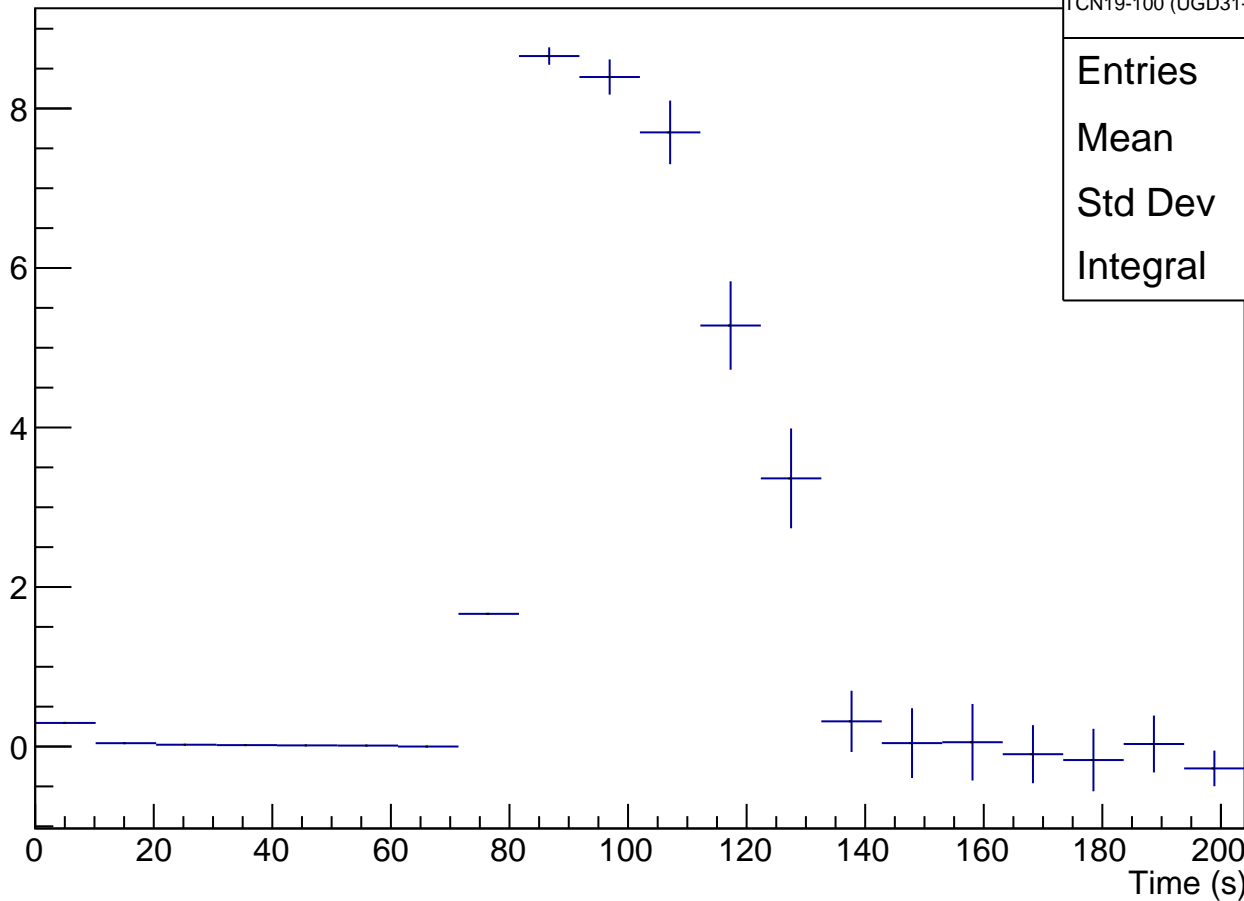
Ratio of cumulated rates



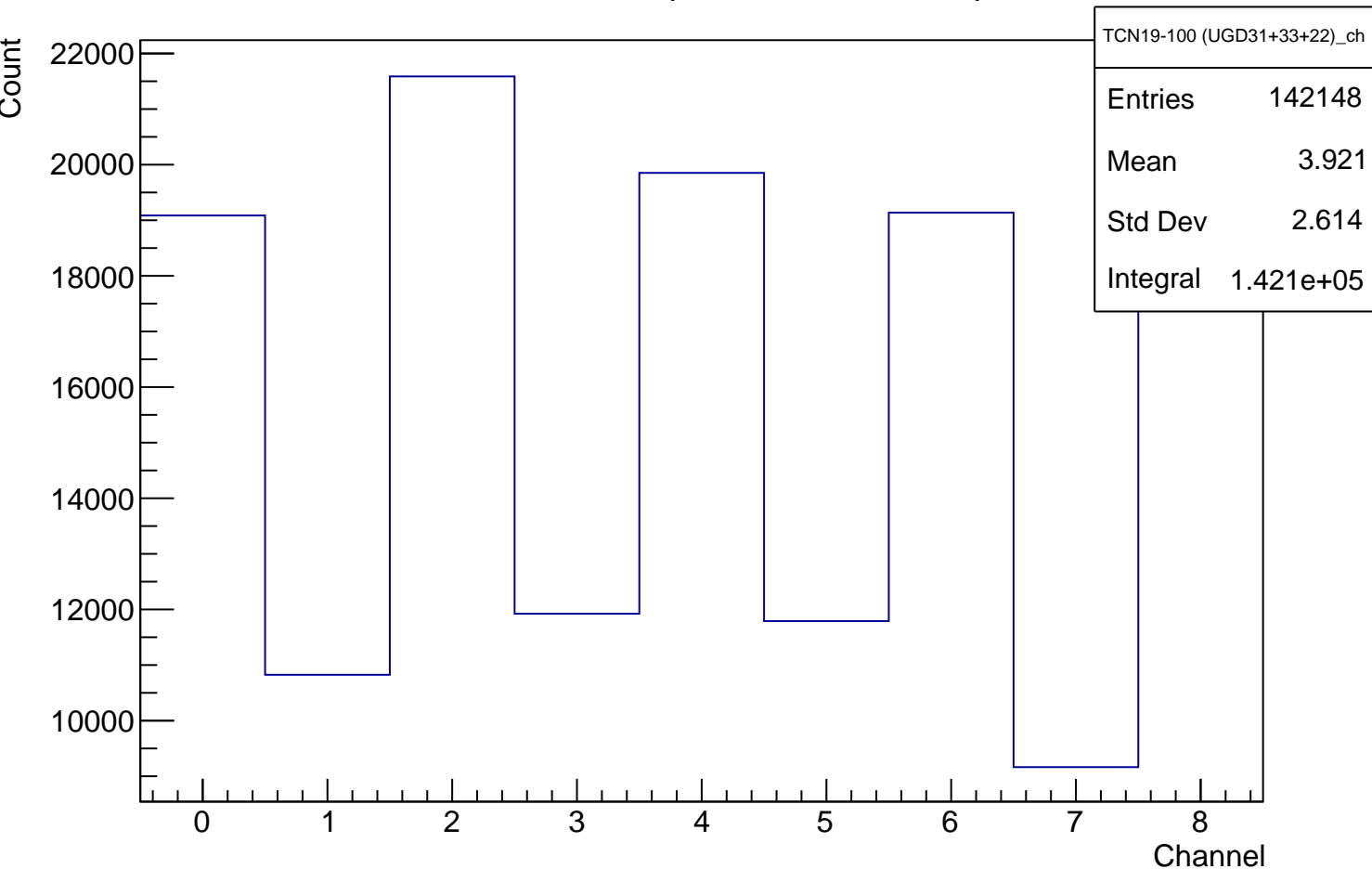
Average rate ratio

TCN19-100 (UGD31+33+22)_ratio

Entries	404
Mean	99.63
Std Dev	8.453
Integral	35.37



TCN19-100 (UGD31+33+22)



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	21
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Mean	0
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Std Dev	0
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Integral	0
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