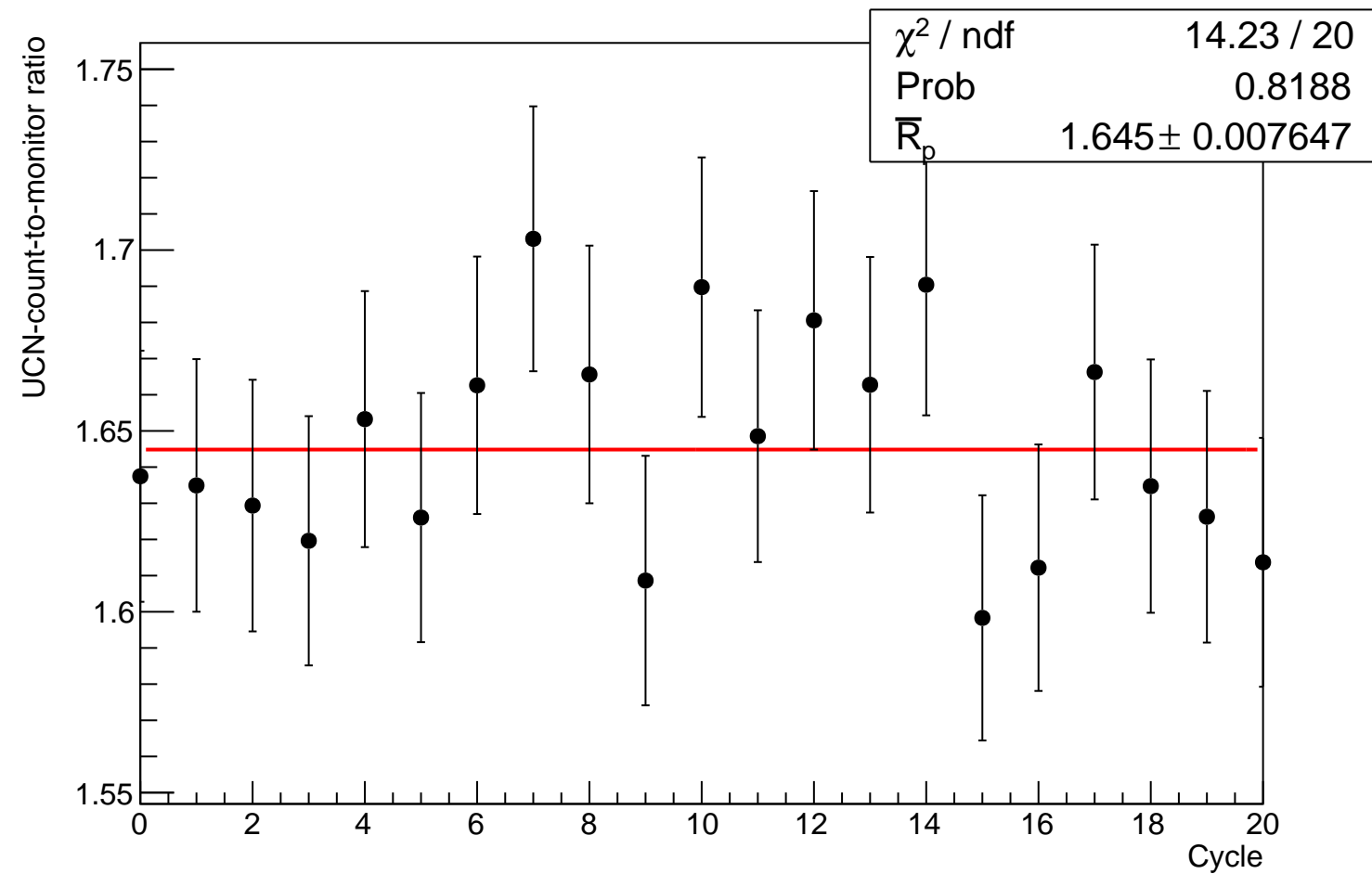
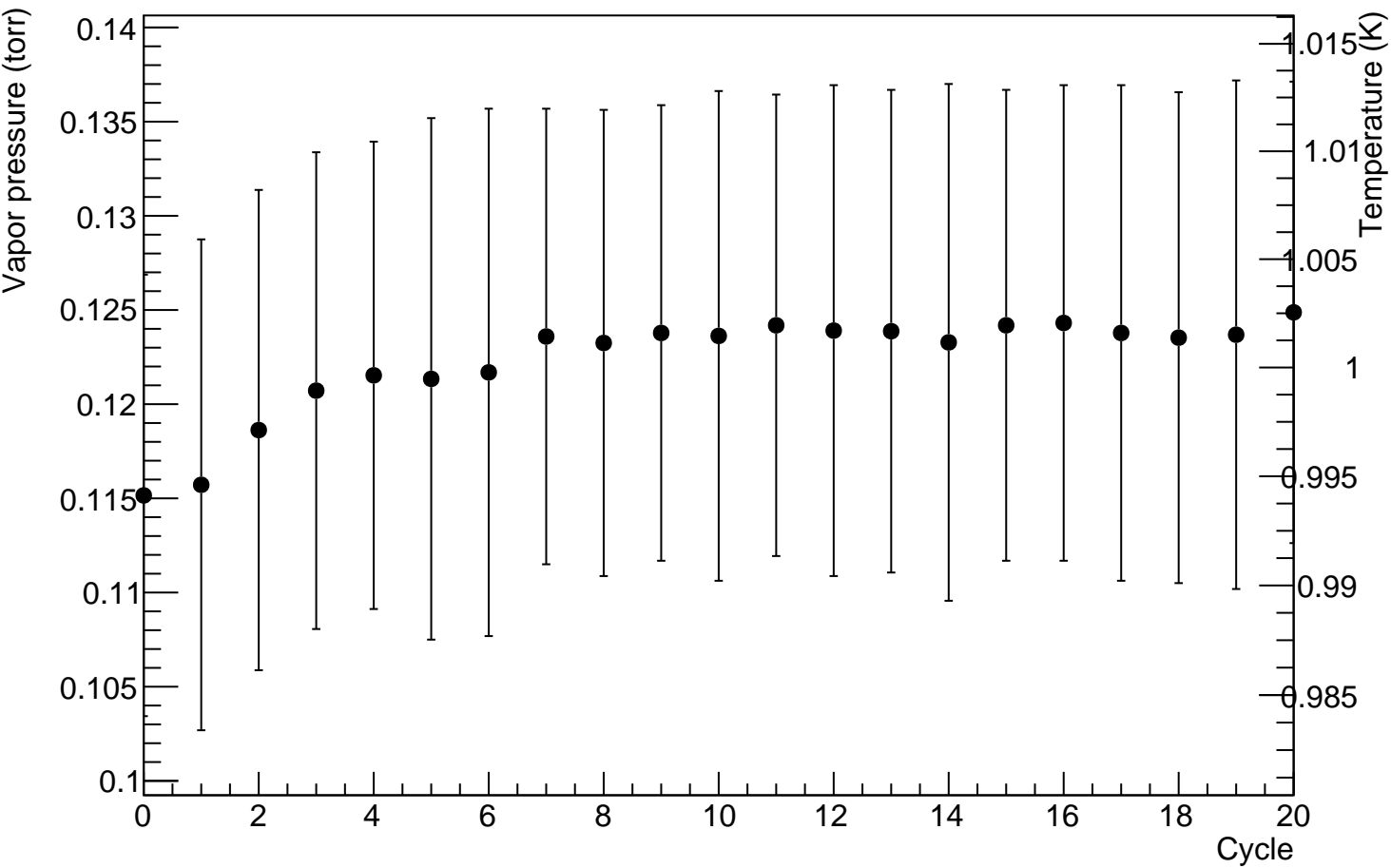
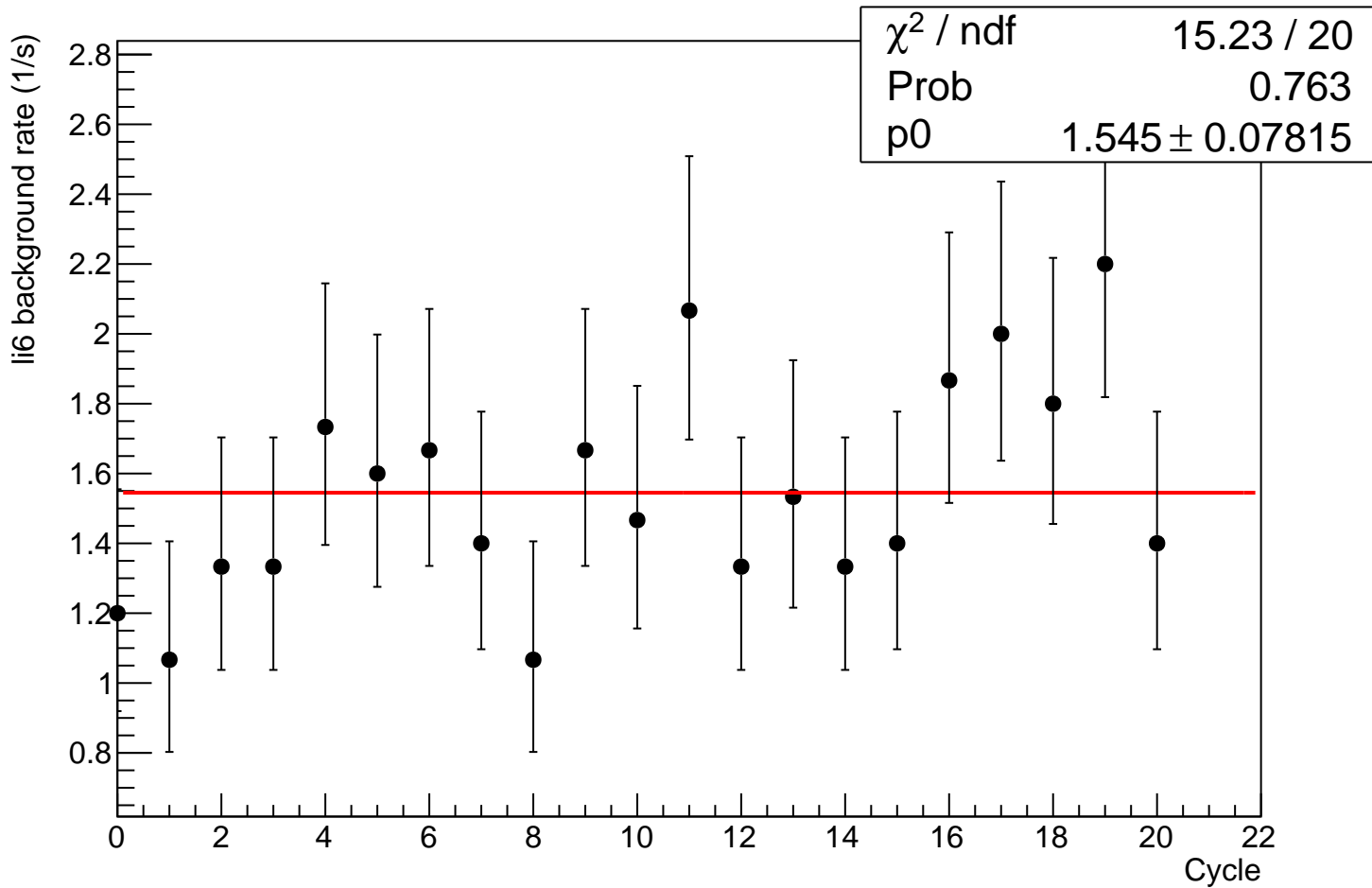


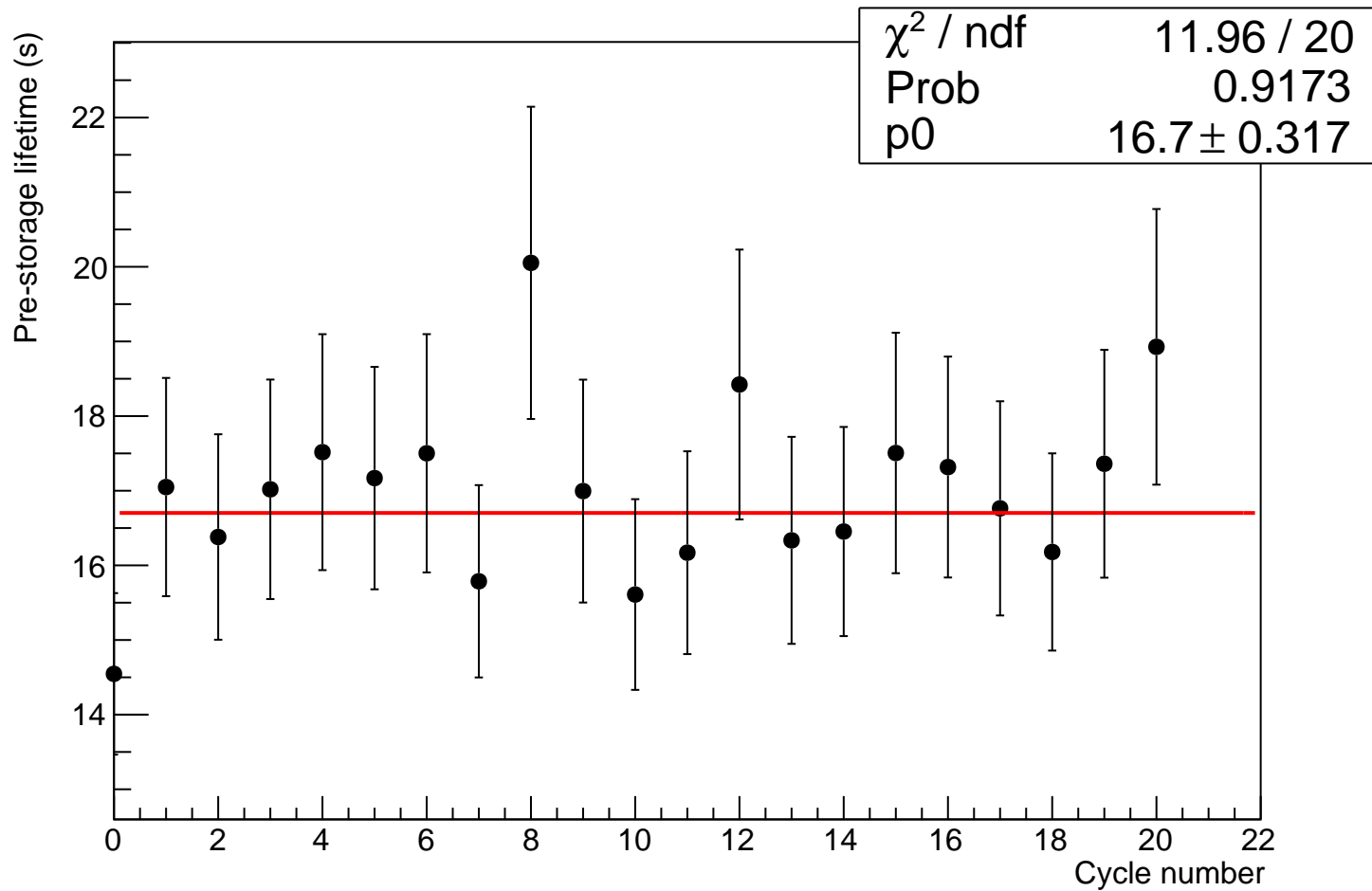
TCN19-123v2 (UGD39+22), transmission normalized during prestorage



Graph

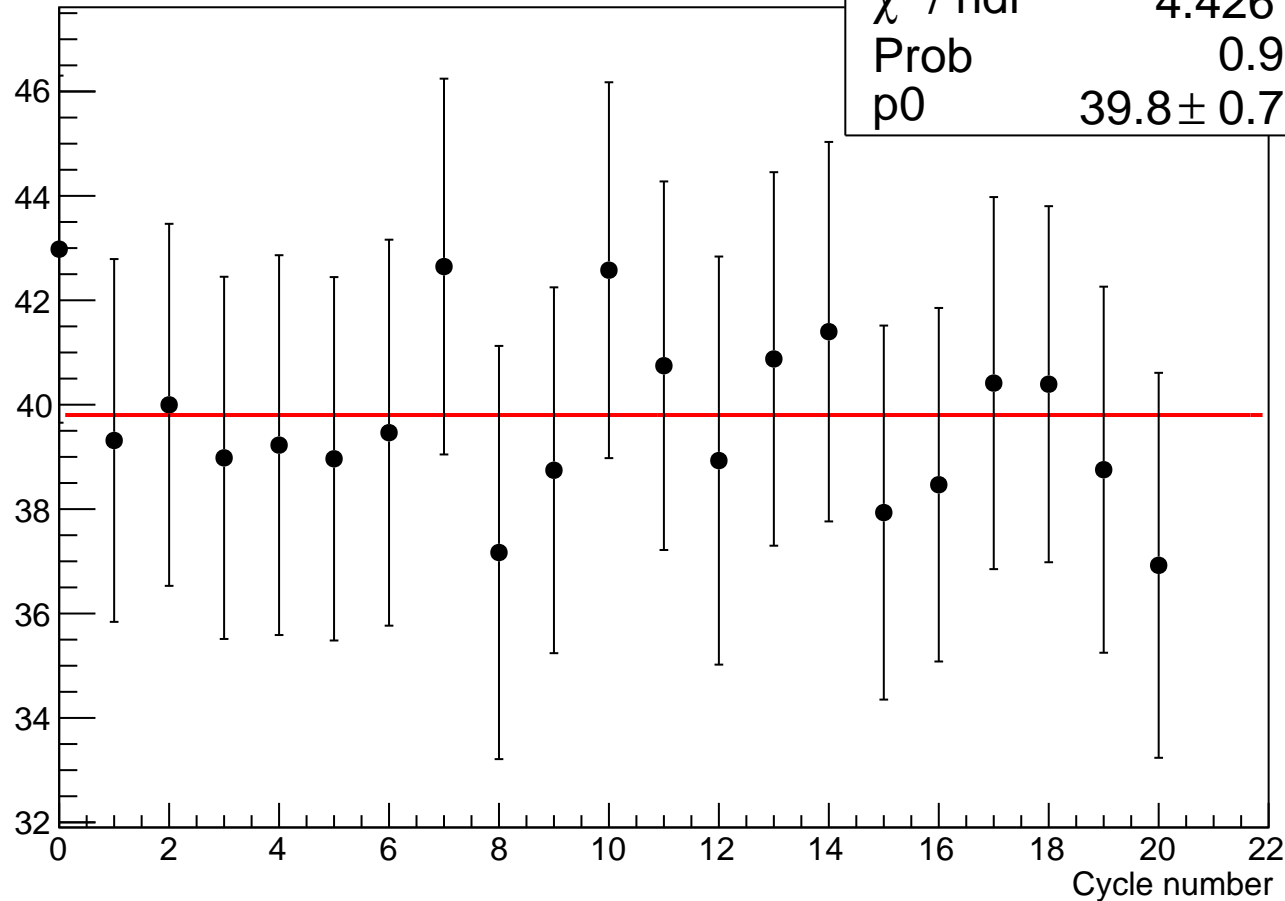


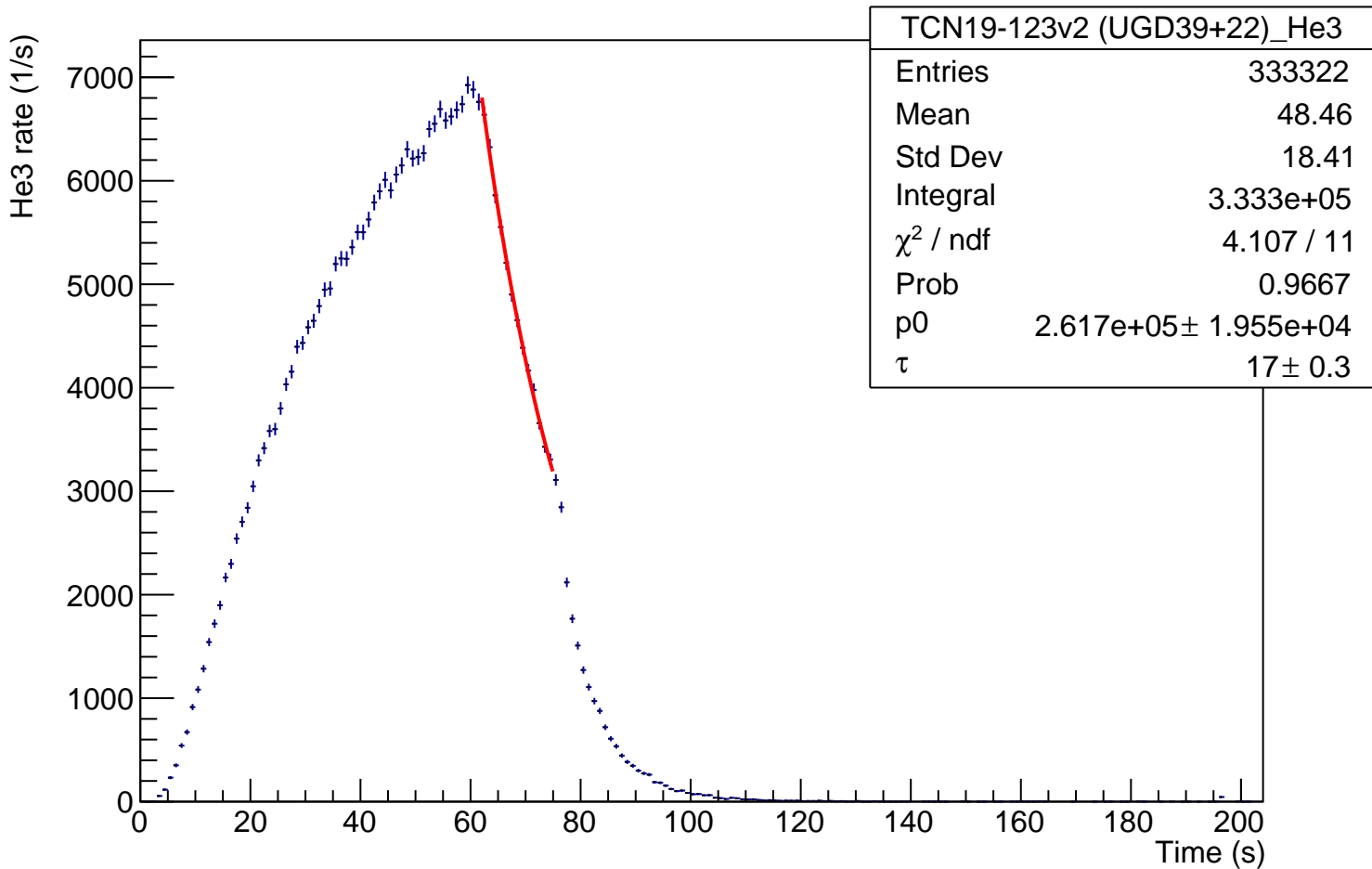




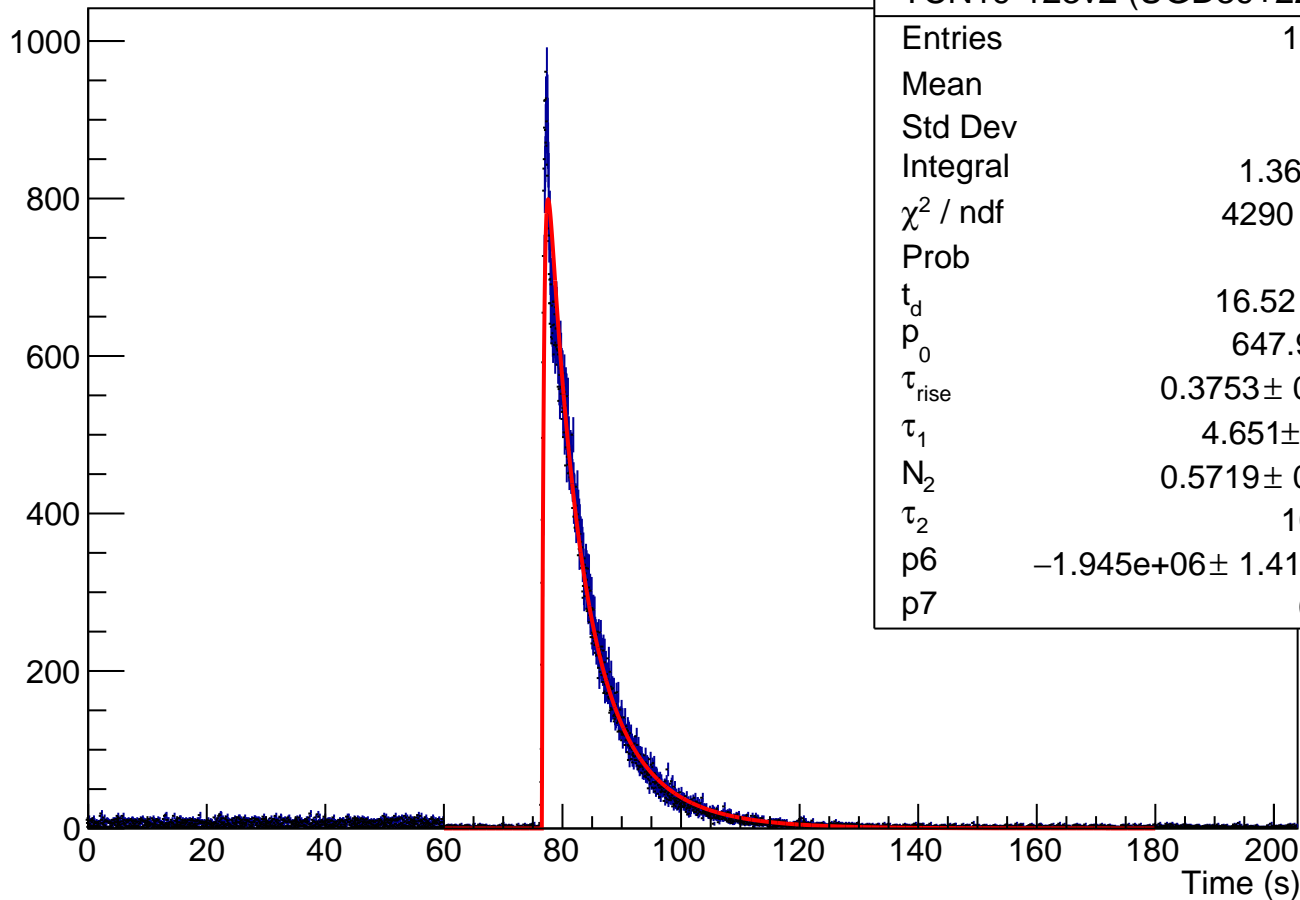
Corrected Li6-He3 ratio

χ^2 / ndf	4.426 / 20
Prob	0.9999
p0	39.8 ± 0.7773





Li6 rate (1/0.05s)



TCN19-123v2 (UGD39+22)_Li6

Entries 136377

Mean 82.85

Std Dev 18.76

Integral 1.363e+05

χ^2 / ndf 4290 / 2392

Prob 0

t_d 16.52 \pm 0.00

p_0 647.9 \pm 1.8

τ_{rise} 0.3753 \pm 0.0067

τ_1 4.651 \pm 0.024

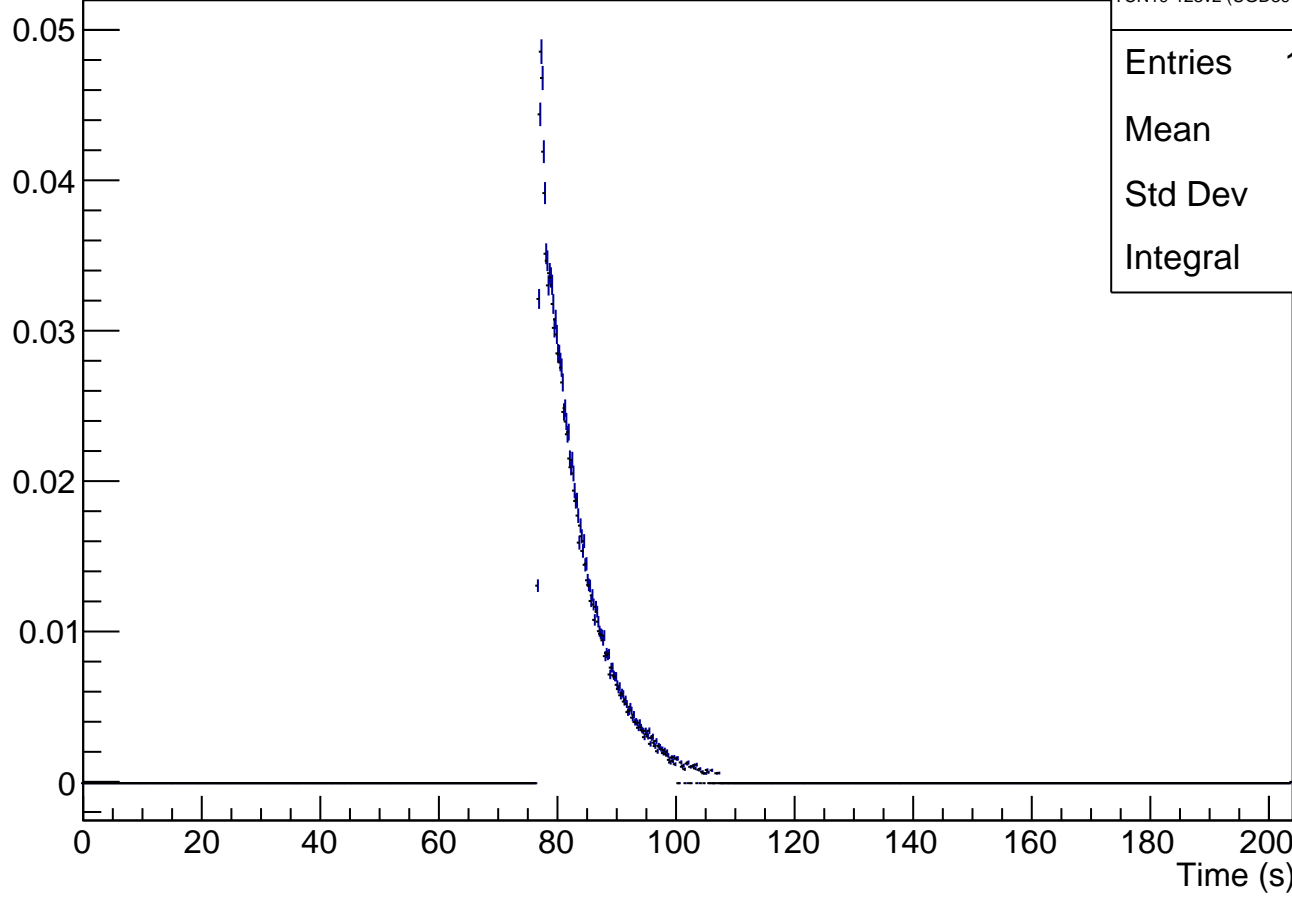
N_2 0.5719 \pm 0.0028

τ_2 10 \pm 0.0

p6 -1.945e+06 \pm 1.414e+00

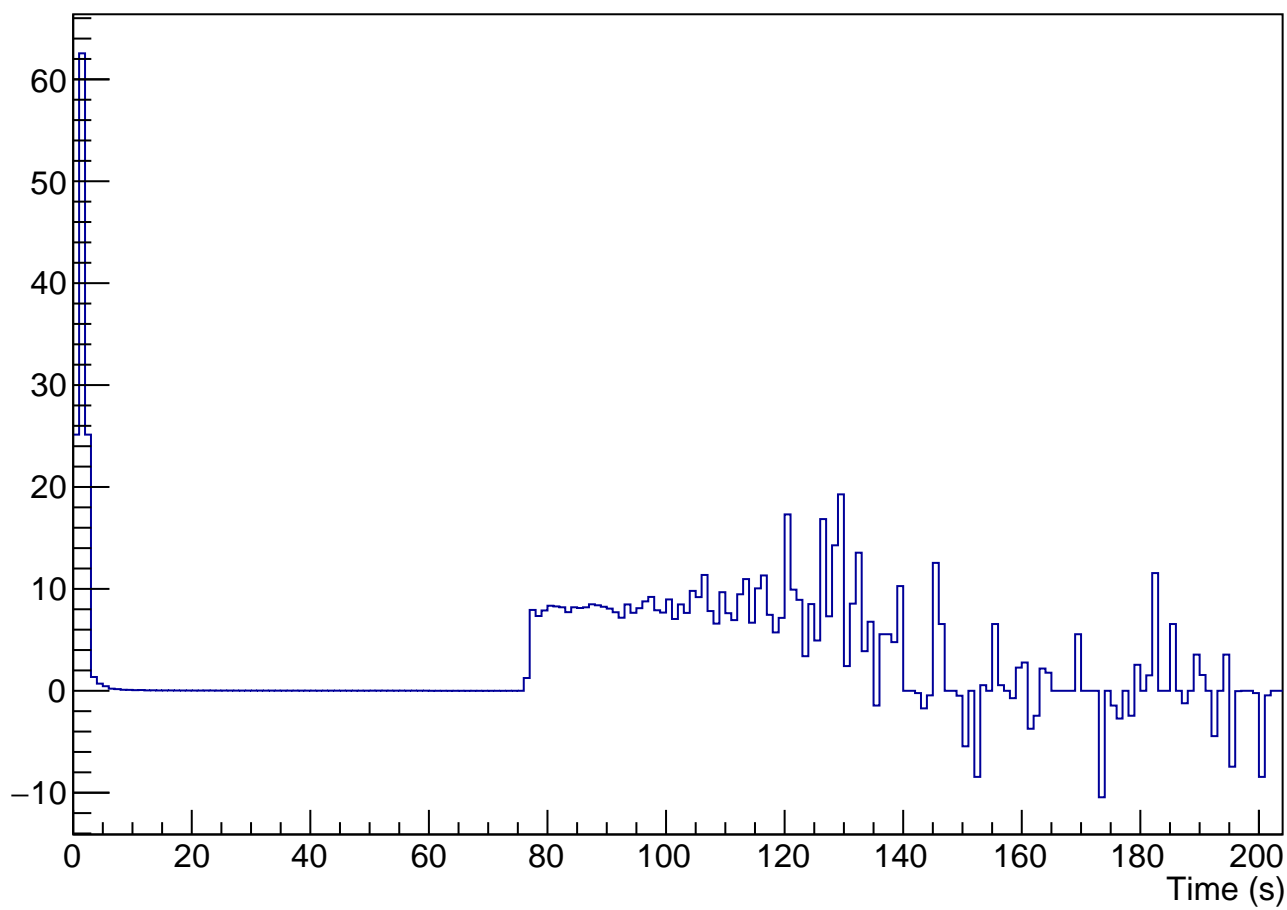
p7 0 \pm 1.0

Normalized Li6 rate (1/0.05s)



TCN19-123v2 (UGD39+22)_Li6_norm	
Entries	120882
Mean	81.88
Std Dev	13.16
Integral	1.483

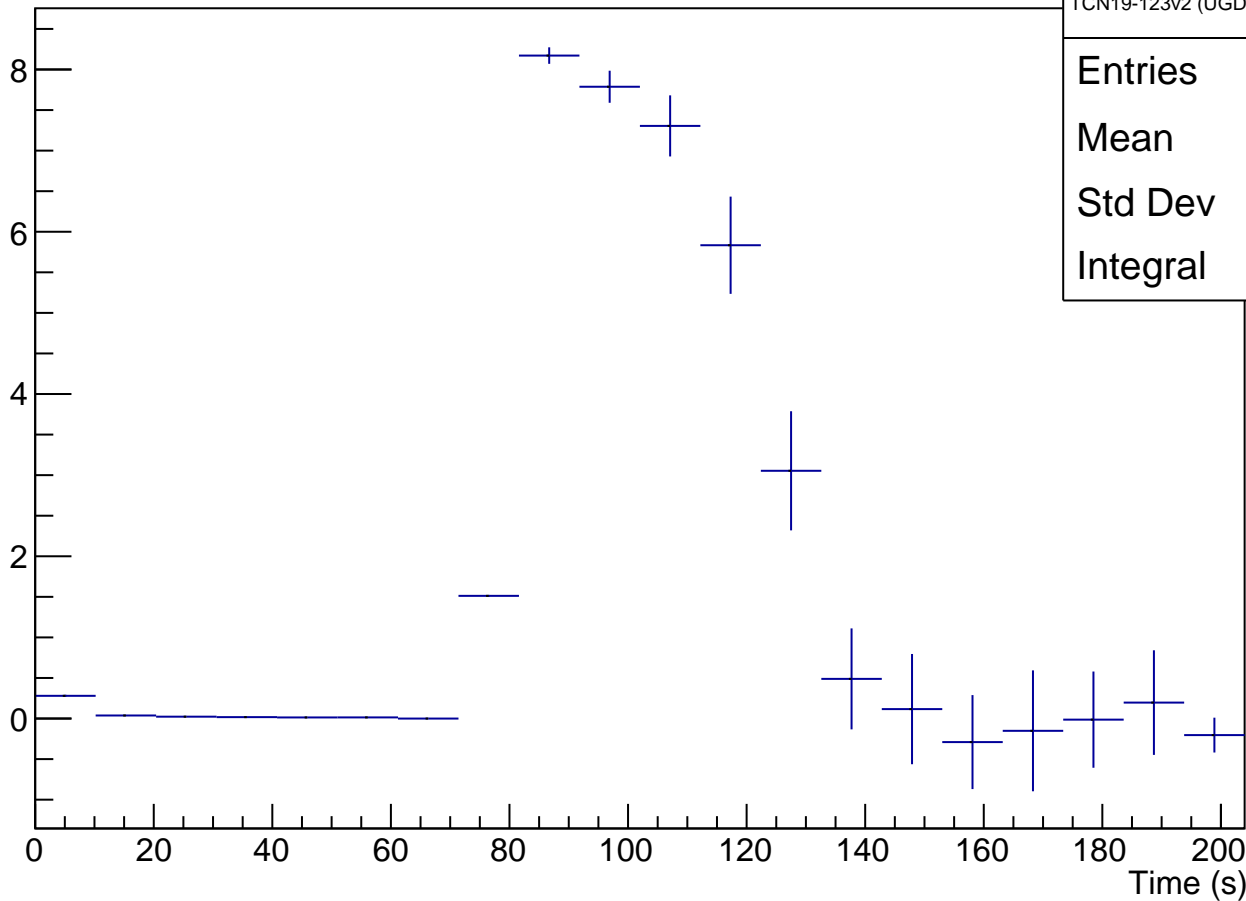
Ratio of cumulated rates



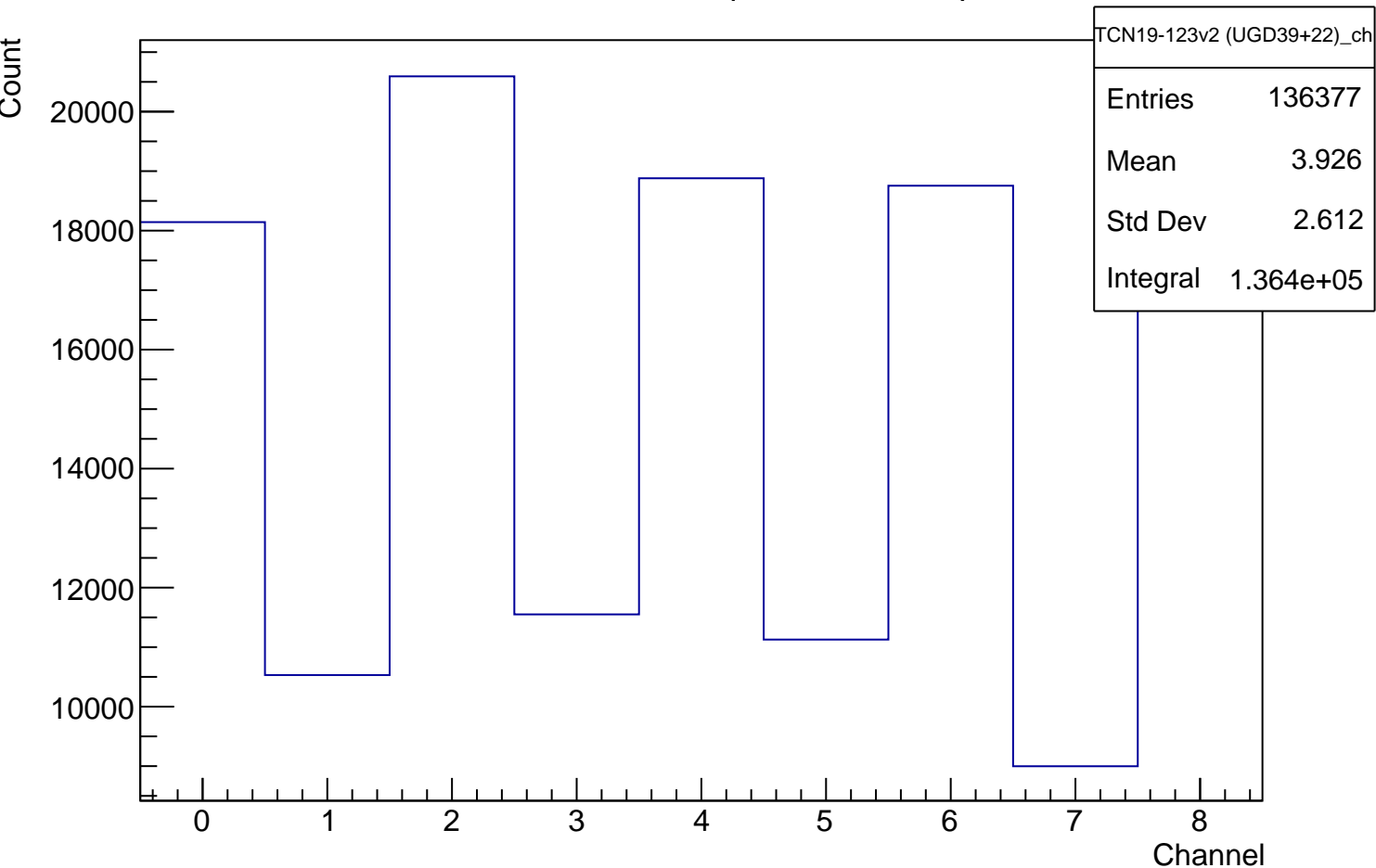
Average rate ratio

TCN19-123v2 (UGD39+22)_ratio

Entries	313
Mean	106.1
Std Dev	17.24
Integral	34.19



TCN19-123v2 (UGD39+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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