TCN19-191 (DRex UGD19, 10cm), transmission normalized during prestorage χ^2 / ndf 45.79 / 37 0.1523 Prob $\overline{\mathsf{R}}_{\mathsf{p}}$ 0.5404 ± 0.002775

35

Cycle

30

15

20

25

10

UCN-count-to-monitor ratio

0.6

0.58

0.56

0.54

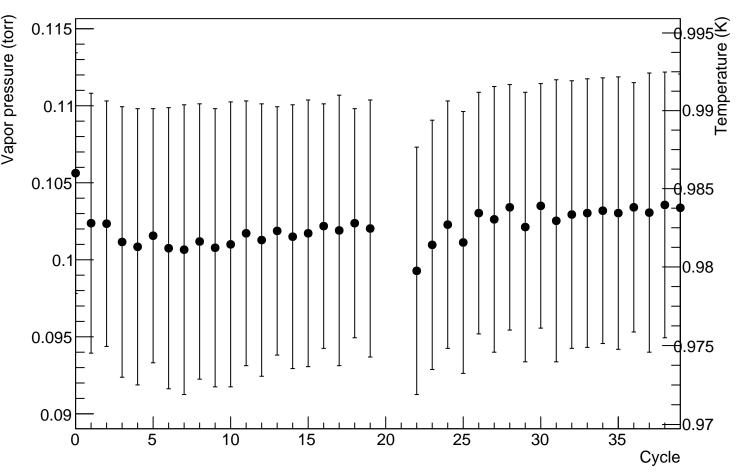
0.52

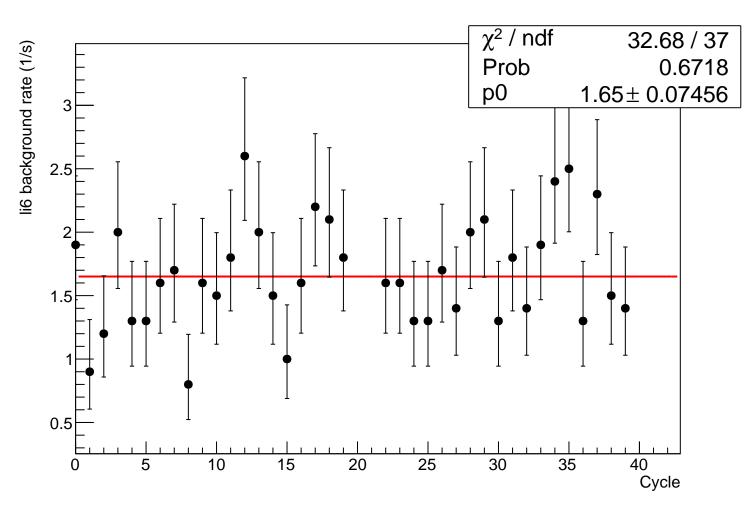
0.5

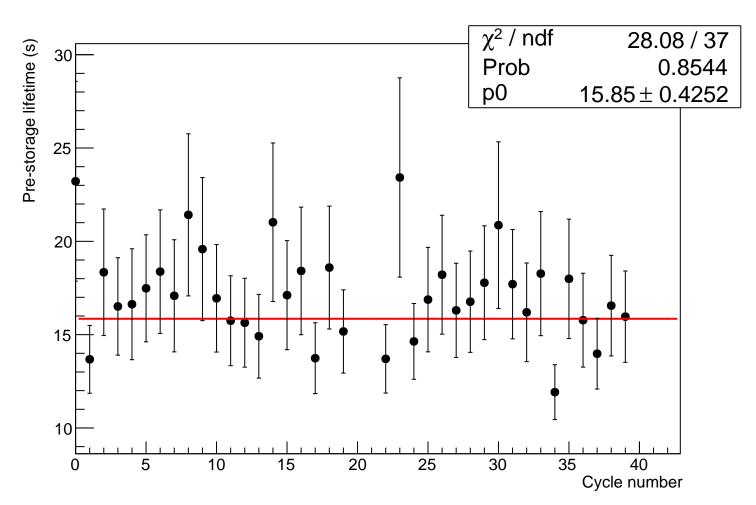
0.48

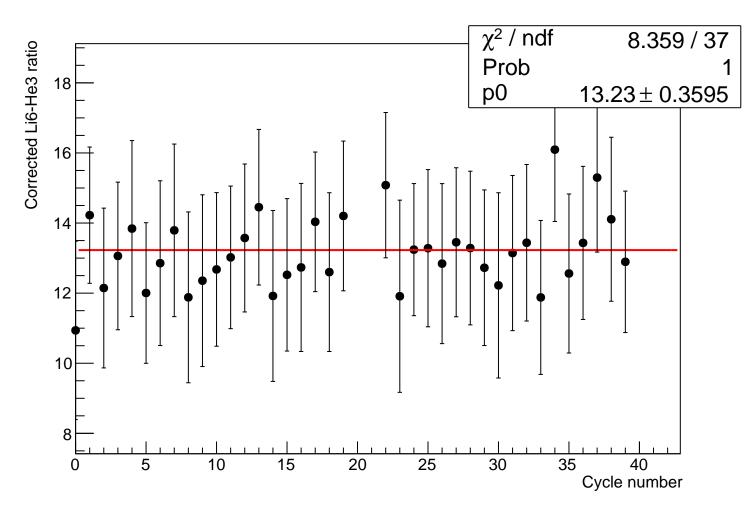
5

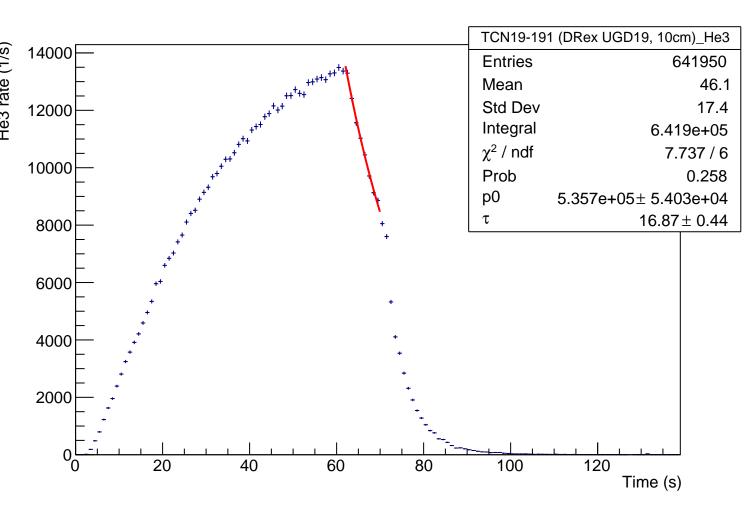
Graph

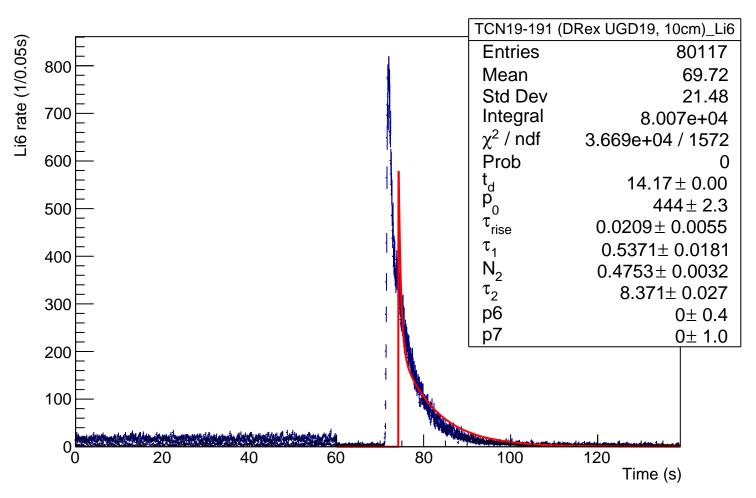


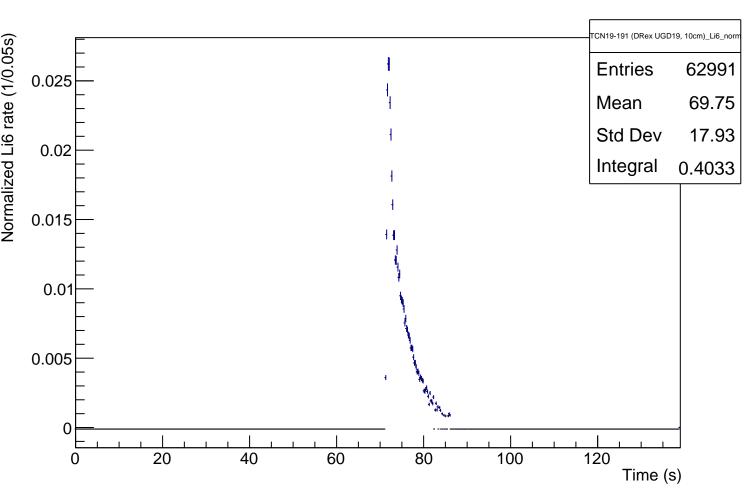


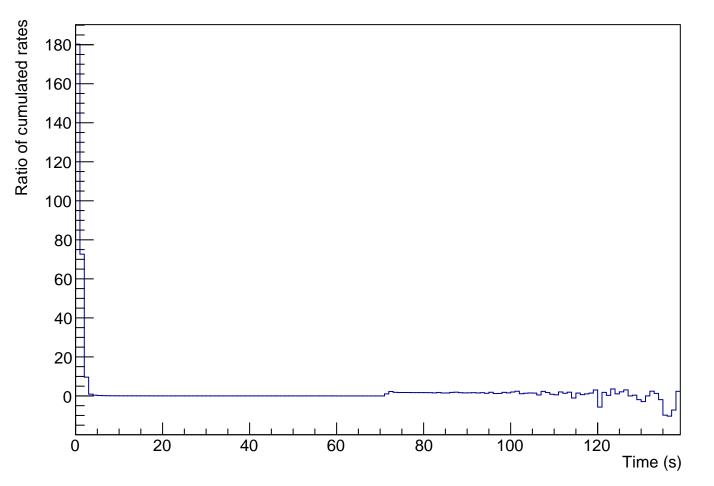


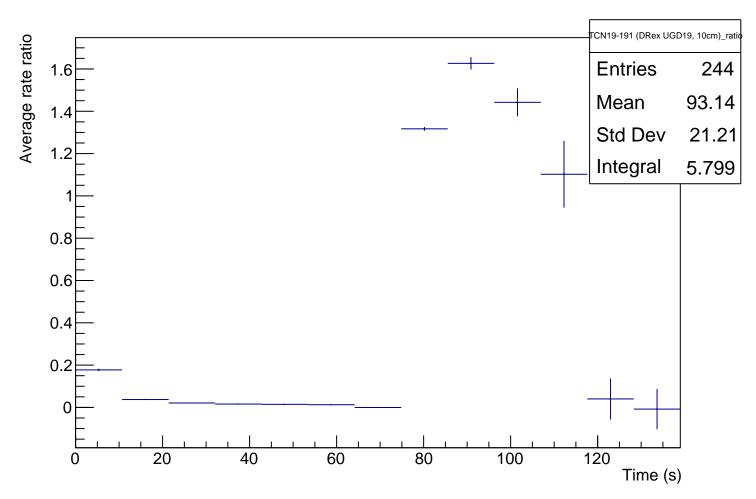




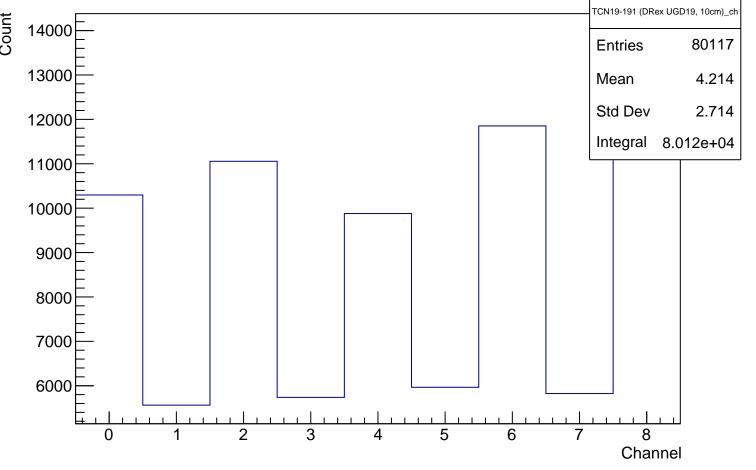








TCN19-191 (DRex UGD19, 10cm)



Li6 window li6window Frequency **Entries** 38 Mean Std Dev 0 8.0 Integral 0.6 0.4 0.2 0, 3.5 4 4.5 5 Time after valve opened (s) 1.5 2.5 0.5