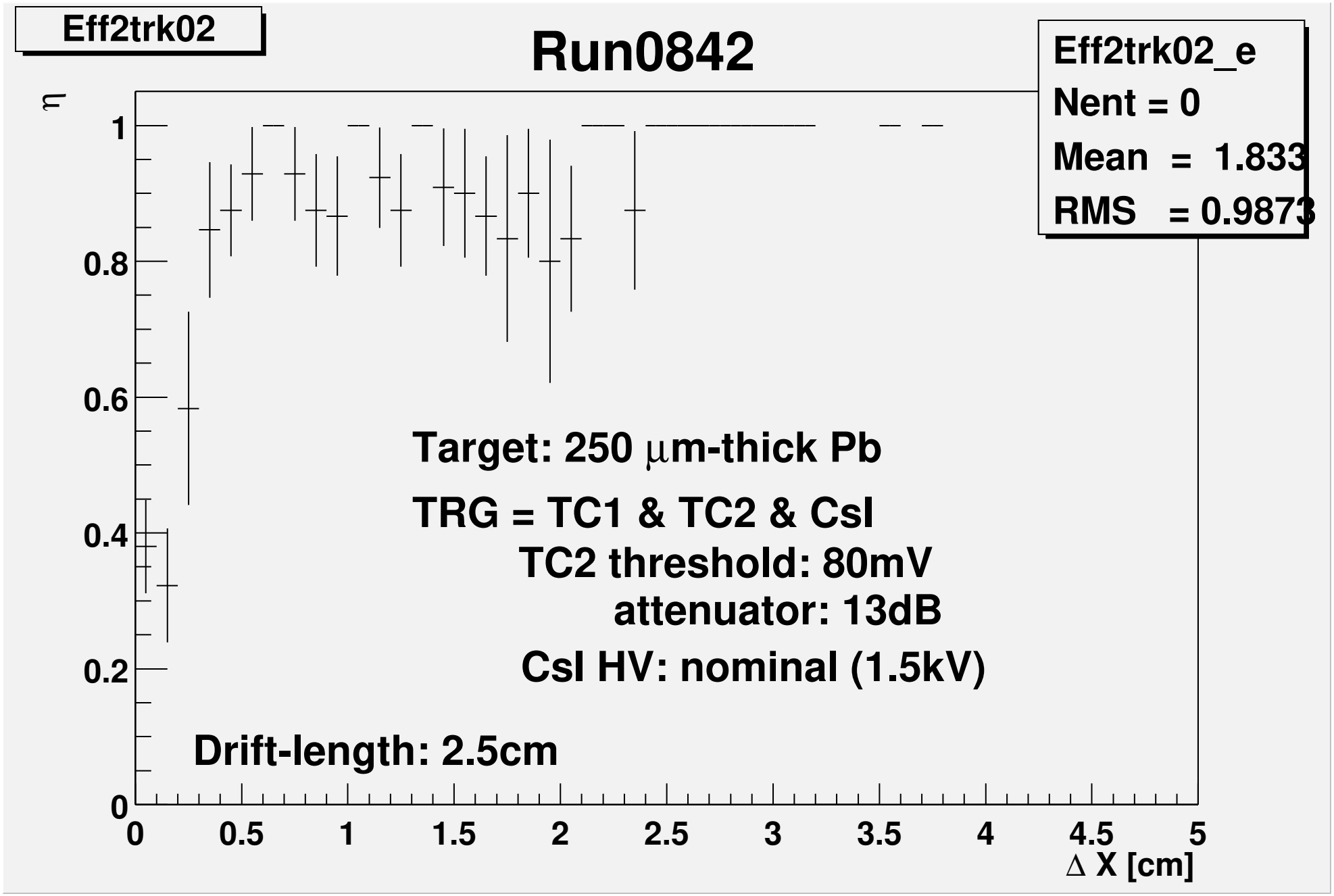
Eff2trk02
Run0842
Eff2trk02_e
Nent = 0
Mean = 1.833
RMS = 0.9873
η
1
0.8
0.6
0.4
0.2
0
0
0.5
1
1.5
2
2.5
3
3.5
4
4.5
5
Δ X [cm]
Target: 250 μm-thick Pb
TRG = TC1 & TC2 & CsI
TC2 threshold: 80mV
attenuator: 13dB
CsI HV: nominal (1.5kV)
Drift-length: 2.5cm