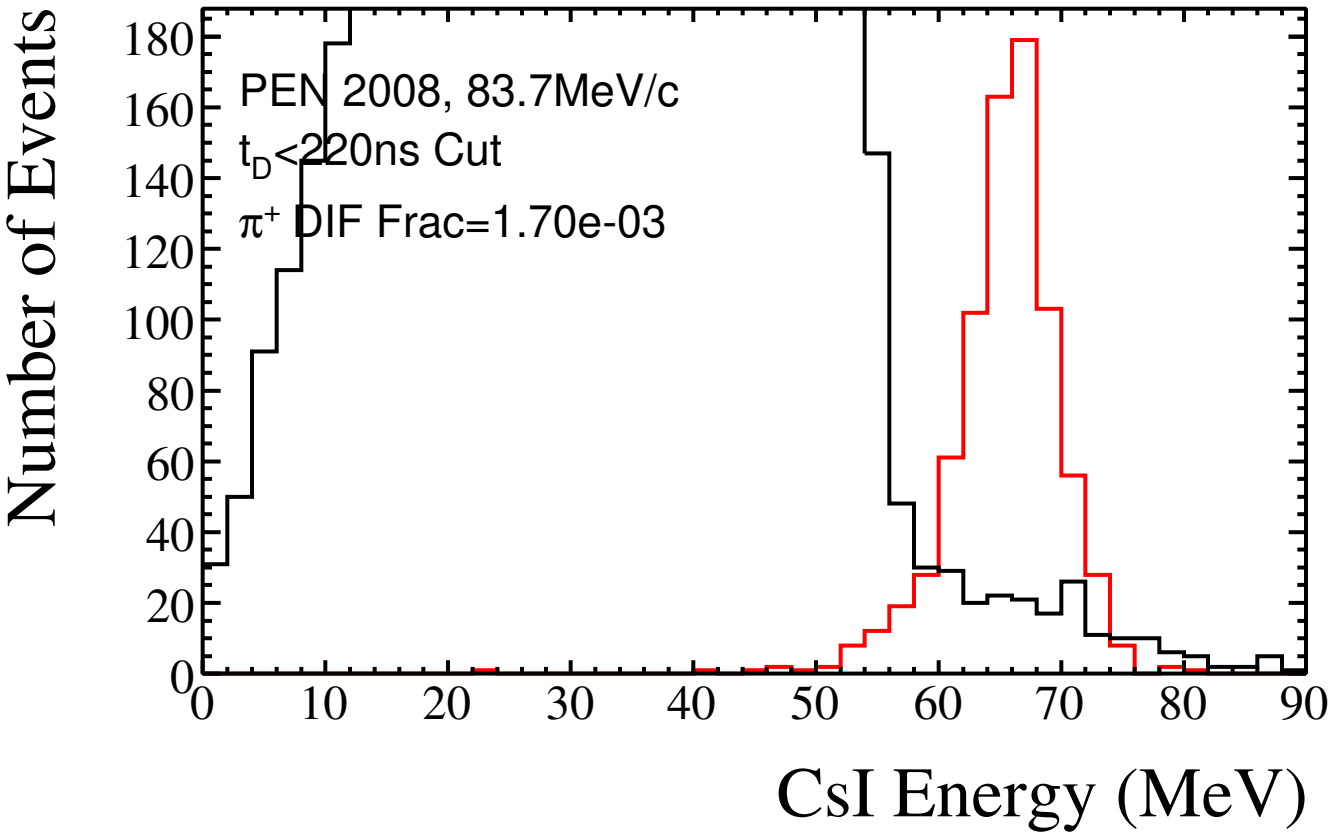
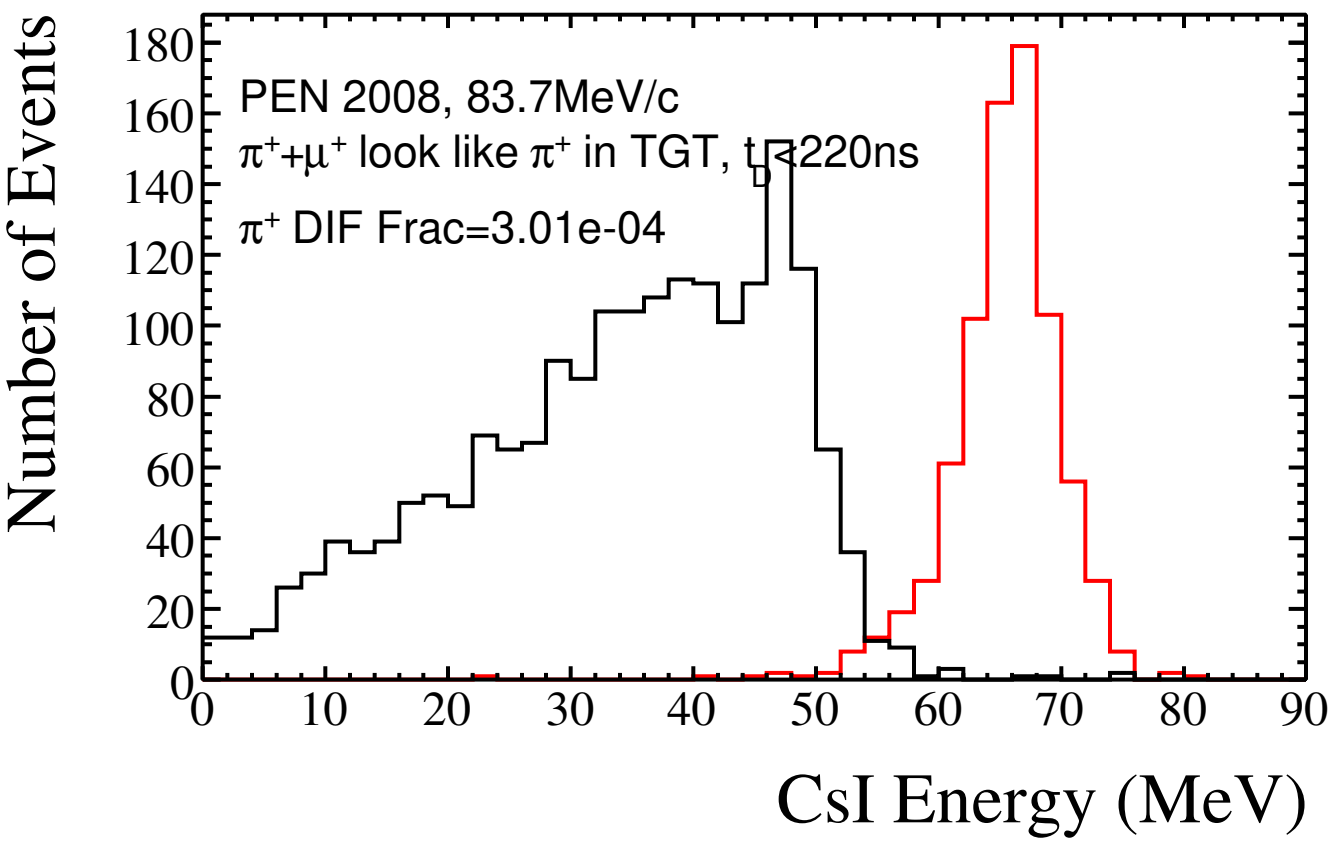
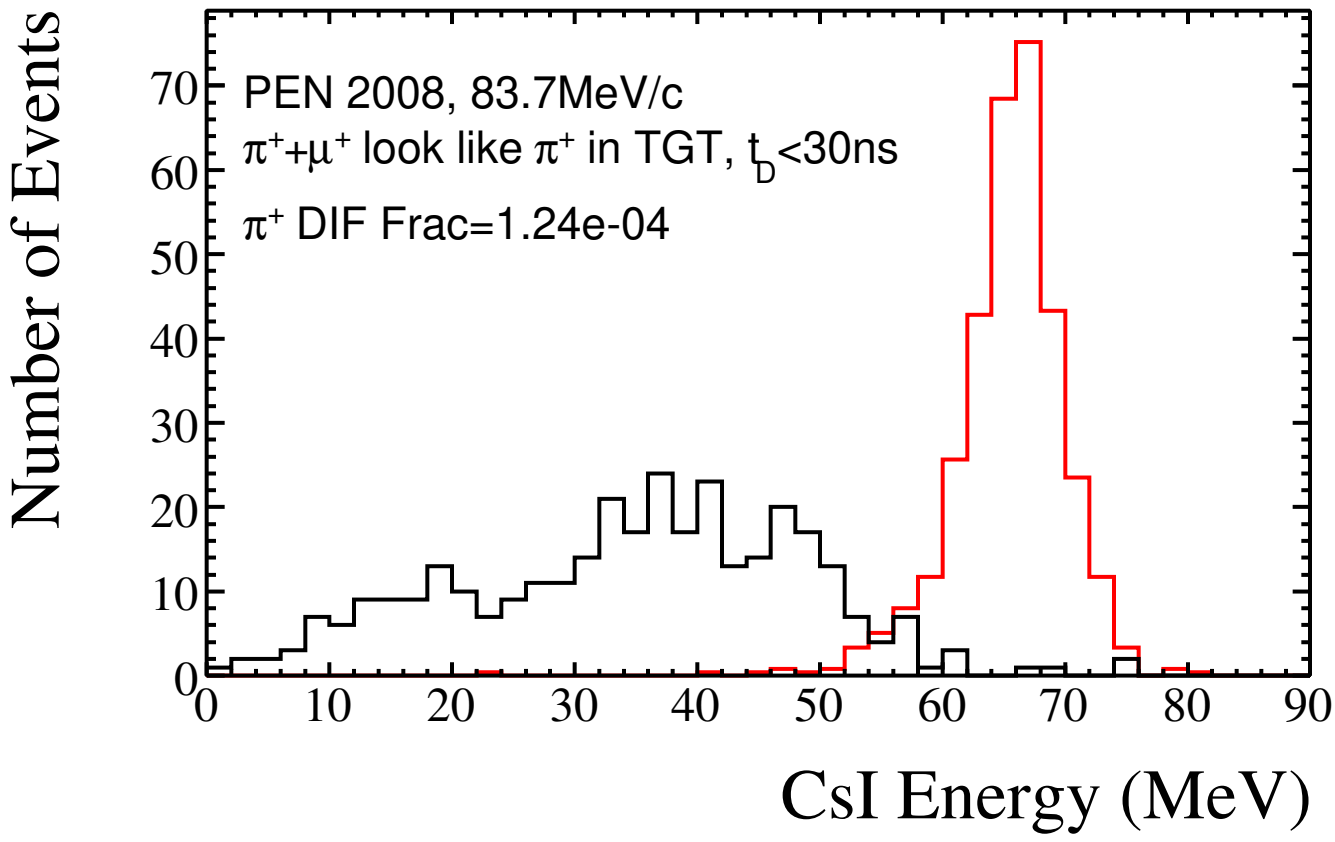
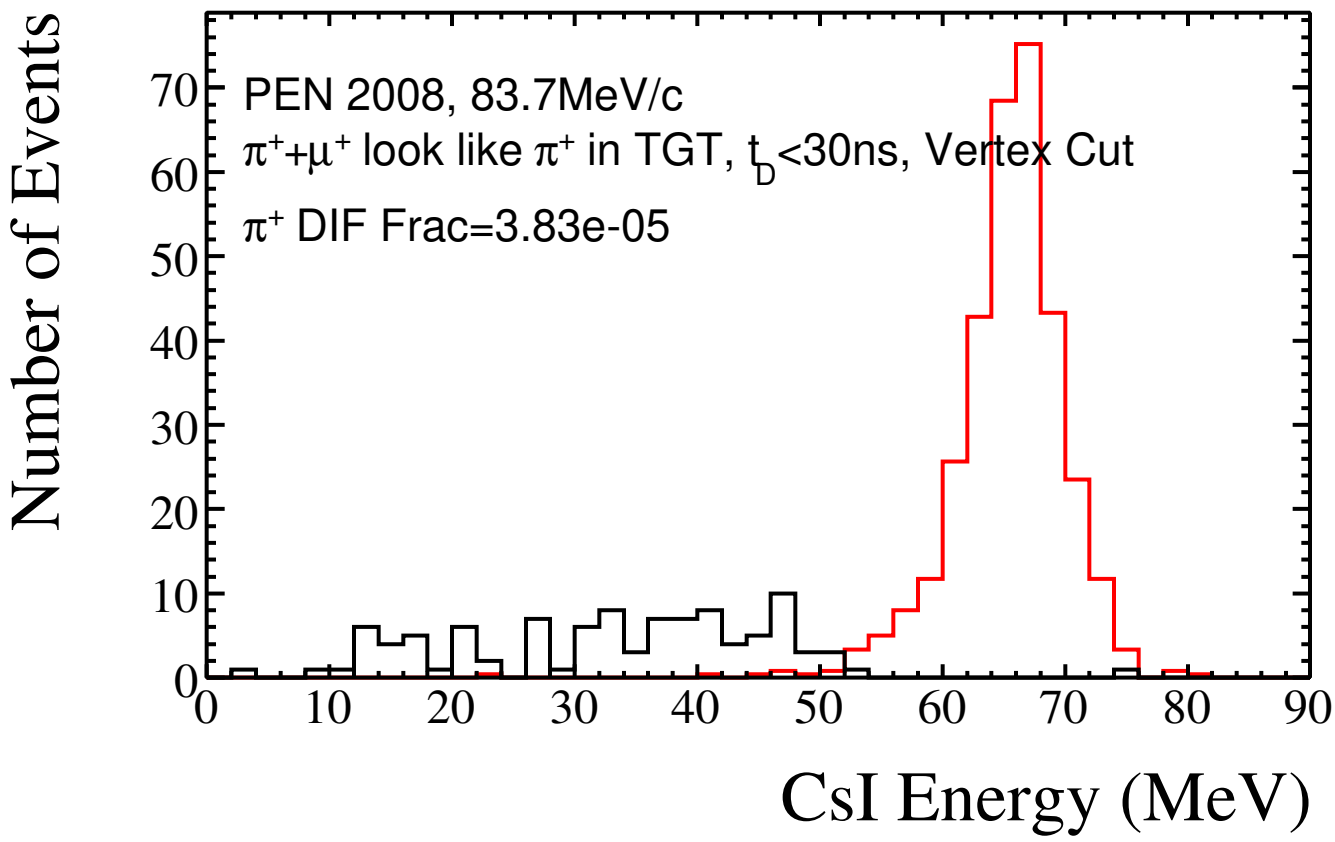

PEN 2008, 83.7MeV/c
t_D<220ns Cut
π^+ DIF Frac=1.70e-03
Number of Events
CsI Energy (MeV)


PEN 2008, 83.7MeV/c
π^++μ^+ look like π^+ in TGT, t_D<220ns
π^+ DIF Frac=3.01e-04
Number of Events
CsI Energy (MeV)


PEN 2008, 83.7MeV/c
π+μ+ look like π+ in TGT, tD<30ns
π+ DIF Frac=1.24e-04
Number of Events
CsI Energy (MeV)
0
10
20
30
40
50
60
70
80
90


PEN 2008, 83.7MeV/c
π+μ+ look like π+ in TGT, tD<30ns, Vertex Cut
π+ DIF Frac=3.83e-05
Number of Events
CsI Energy (MeV)
0
10
20
30
40
50
60
70
80
90