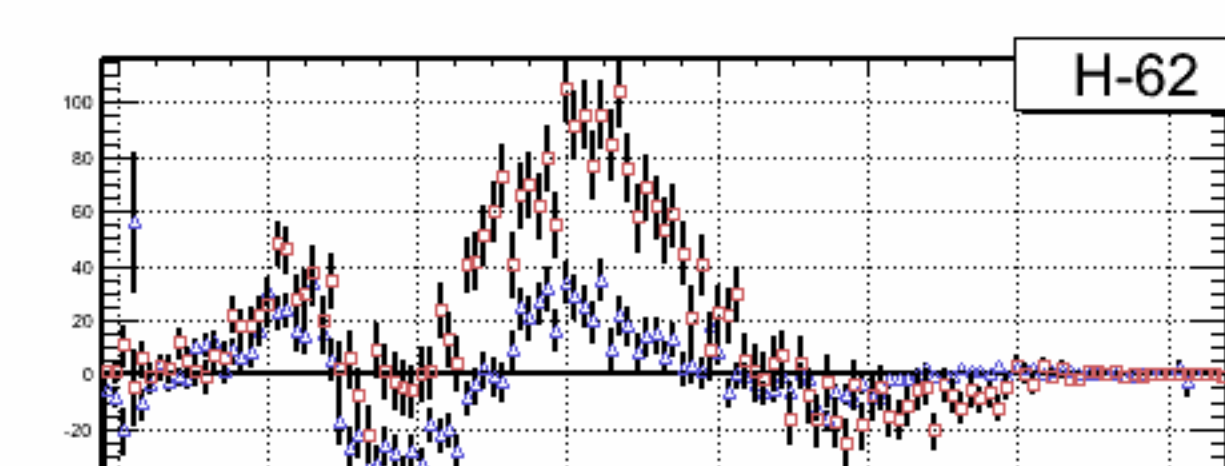
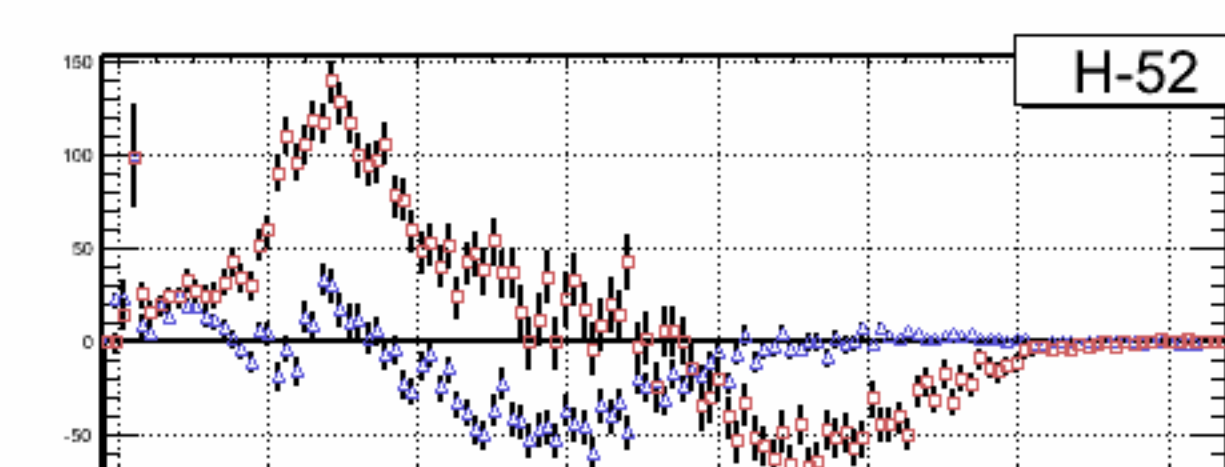
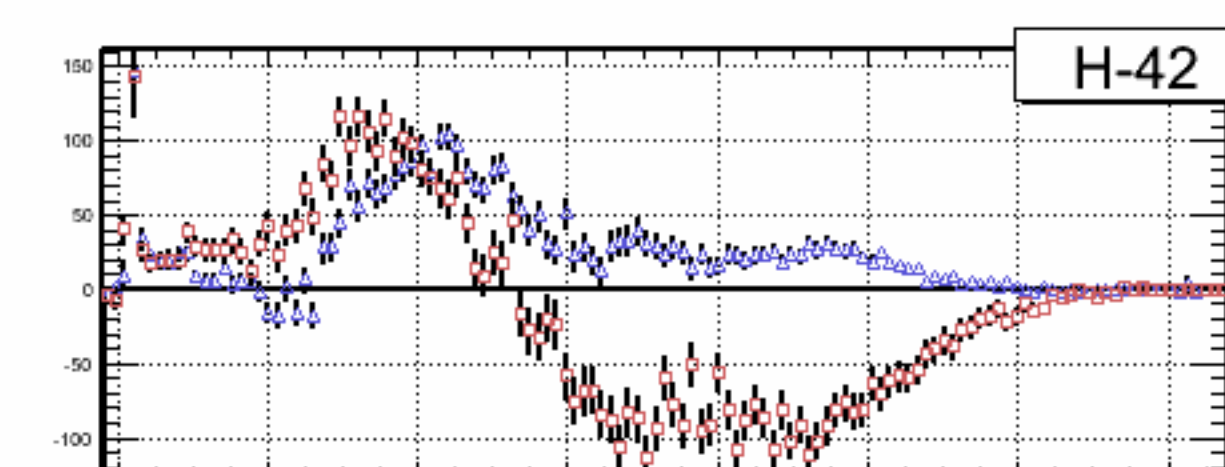
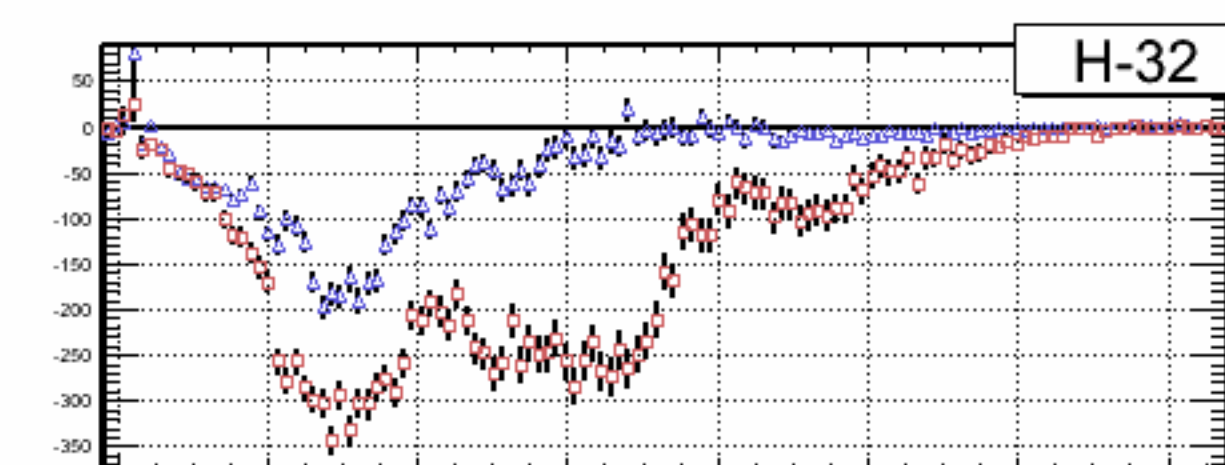
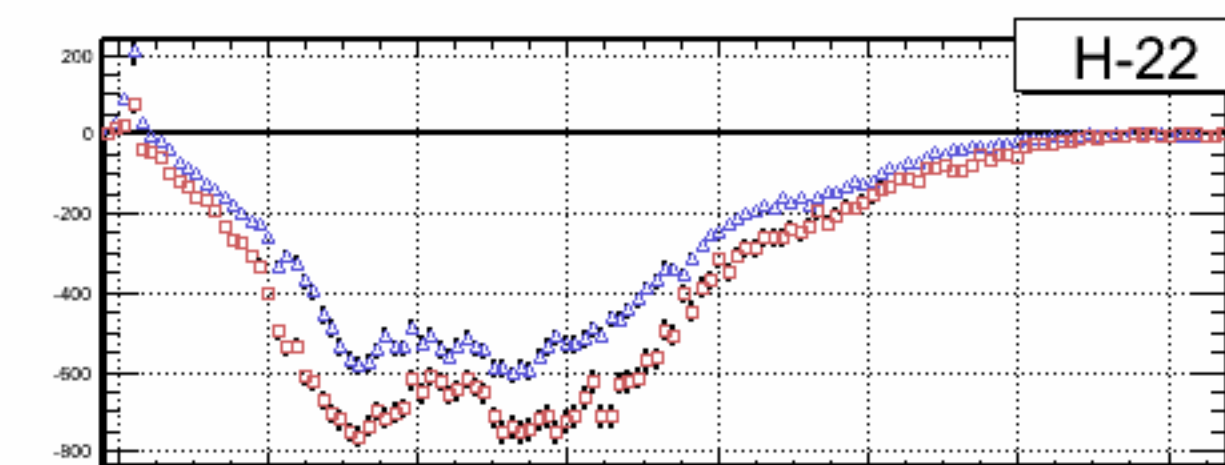
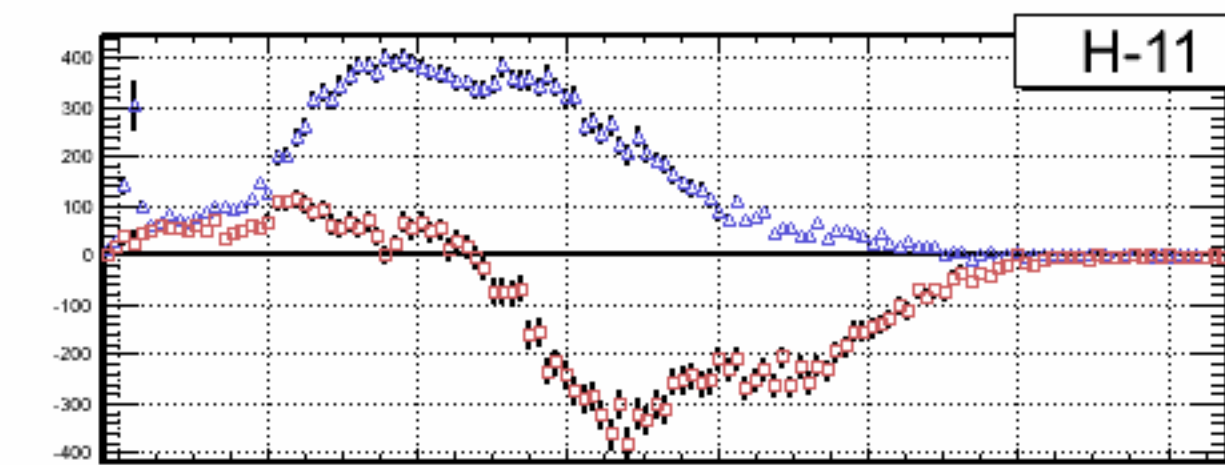
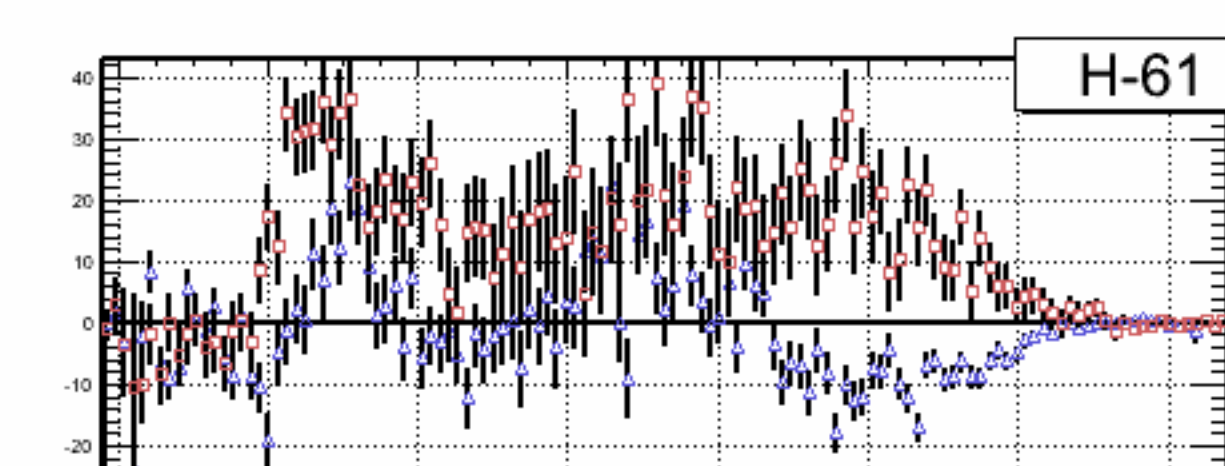
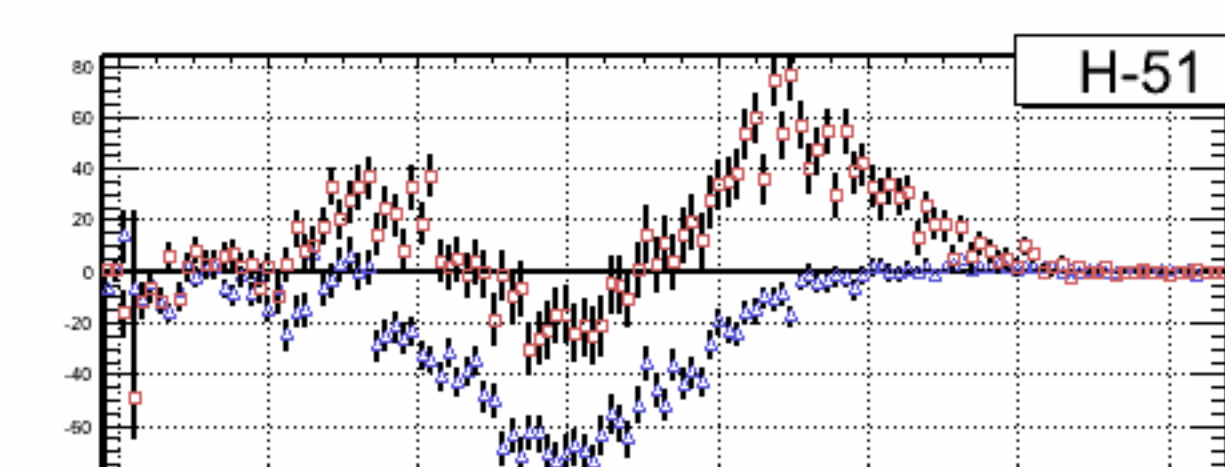
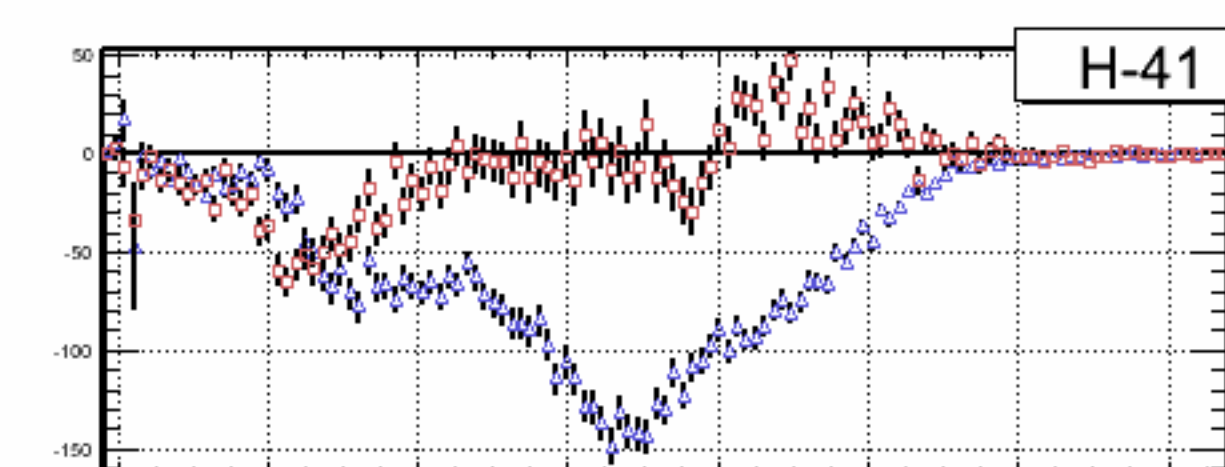
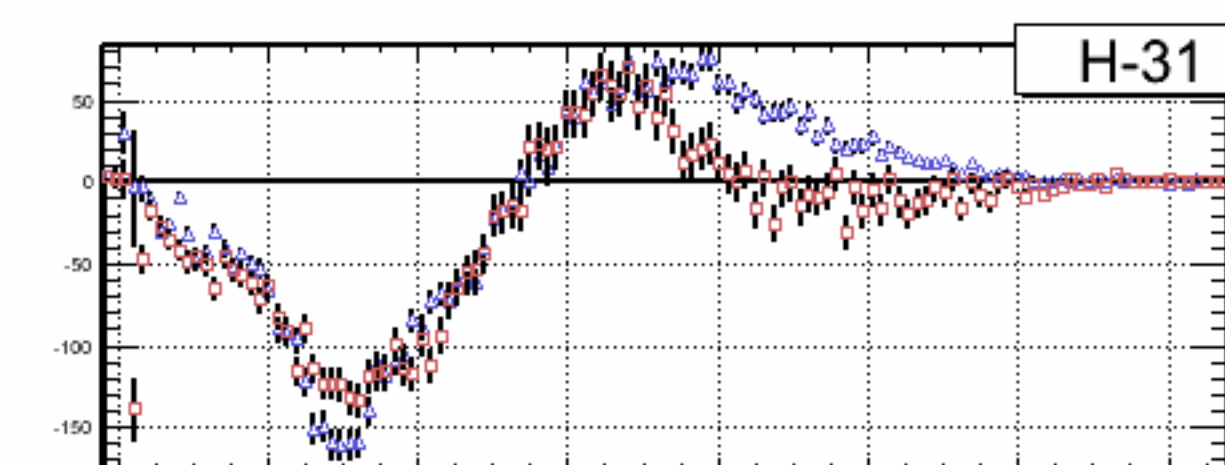
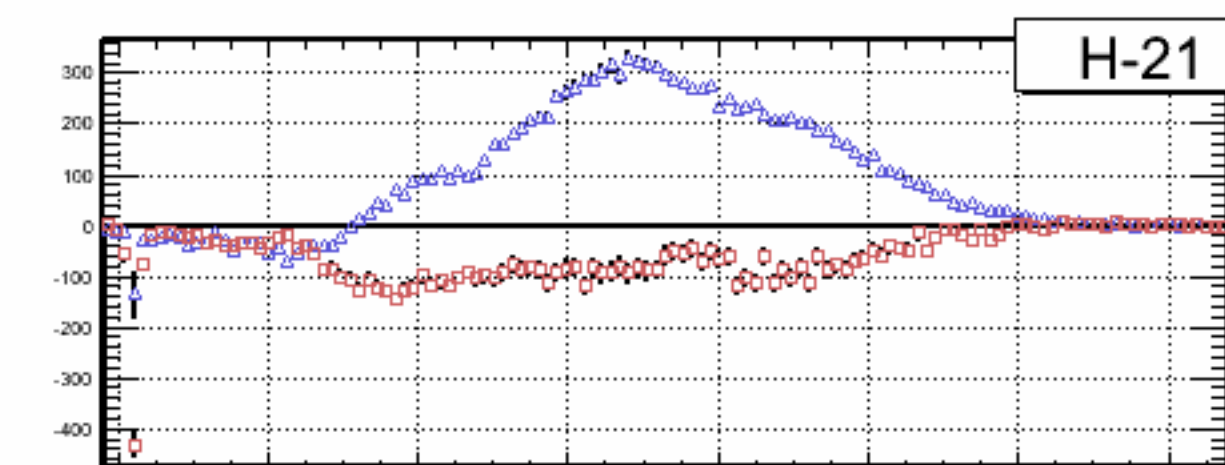
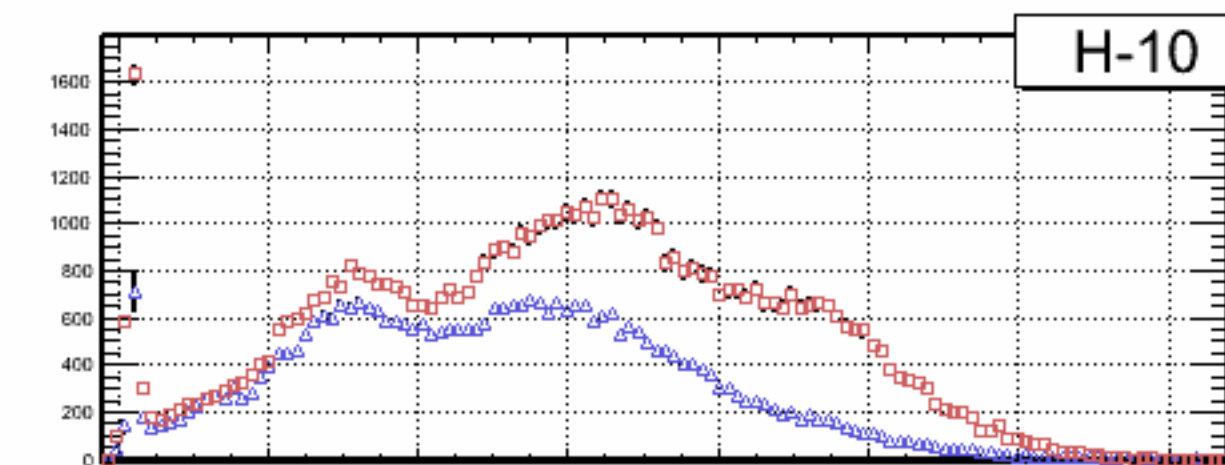
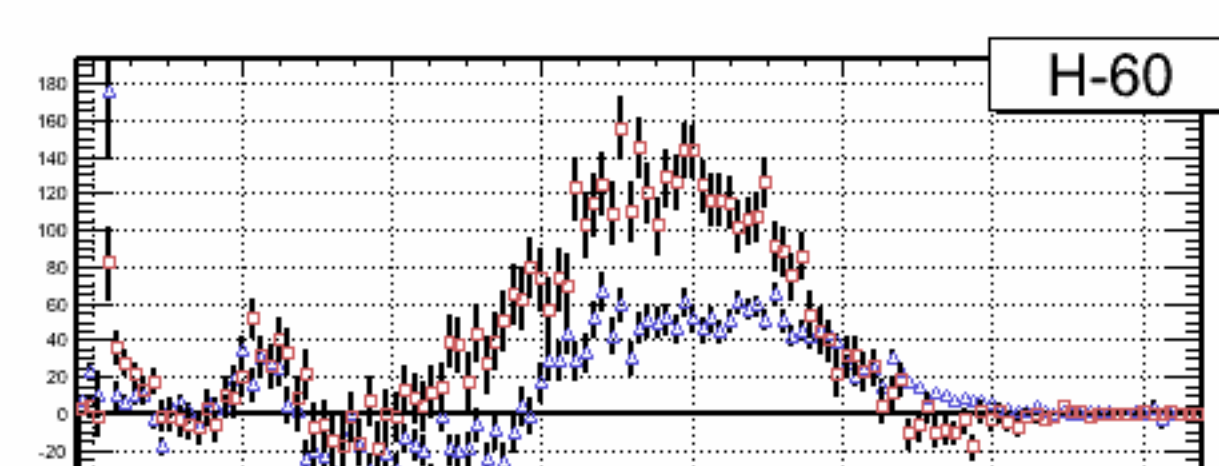
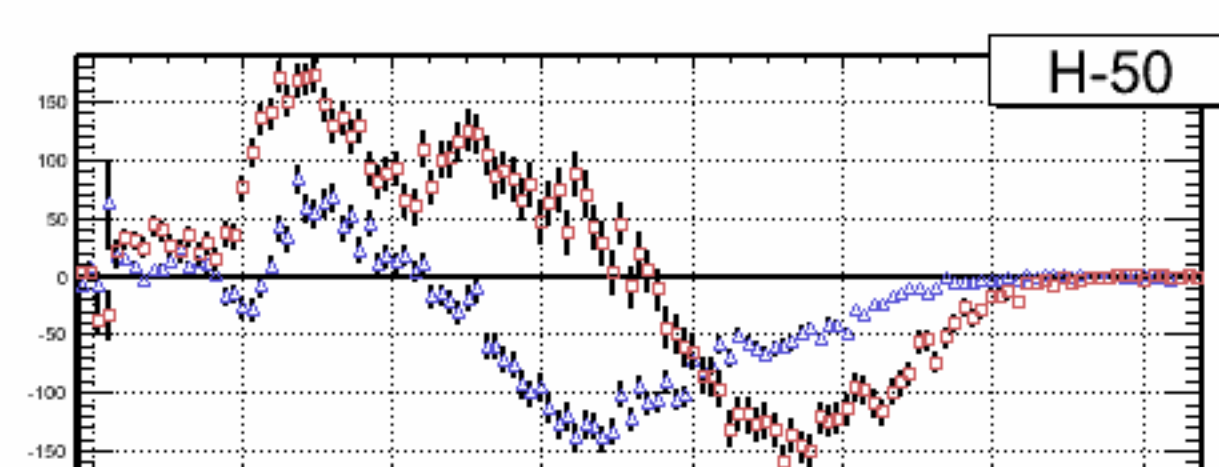
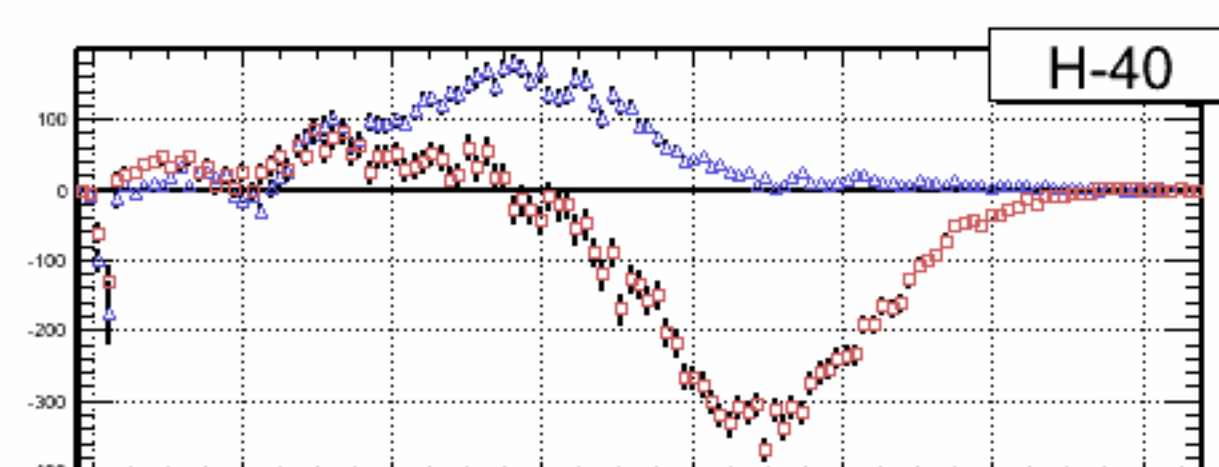
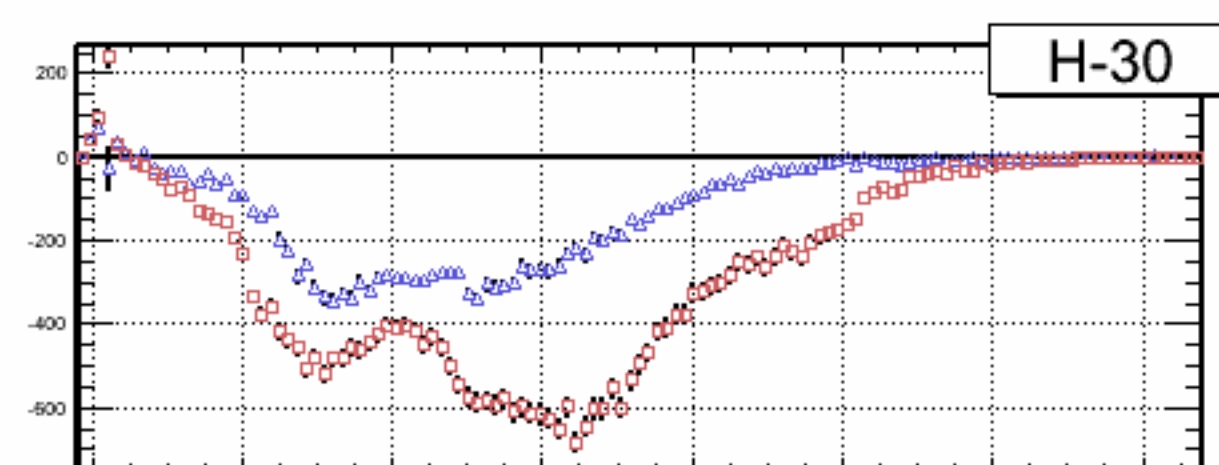
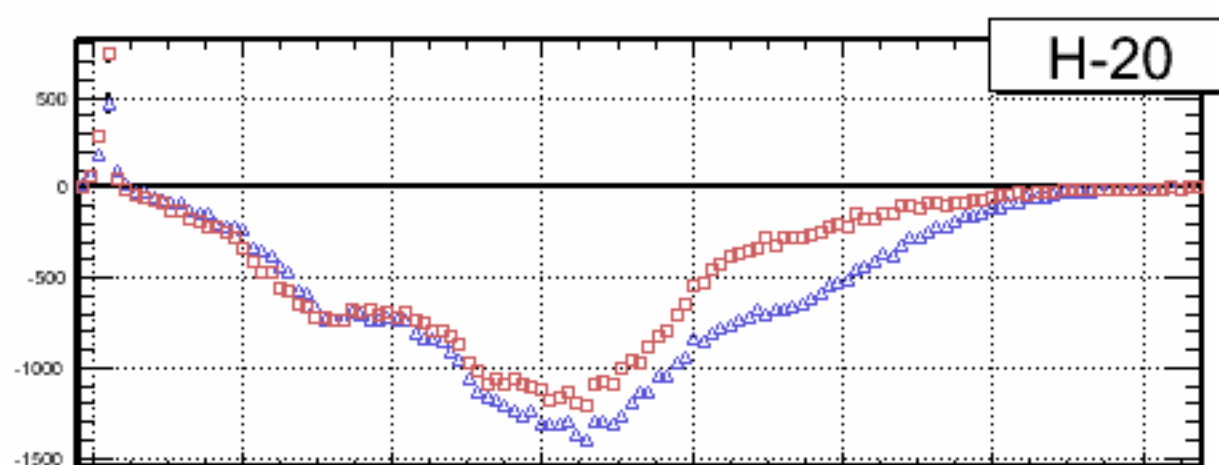
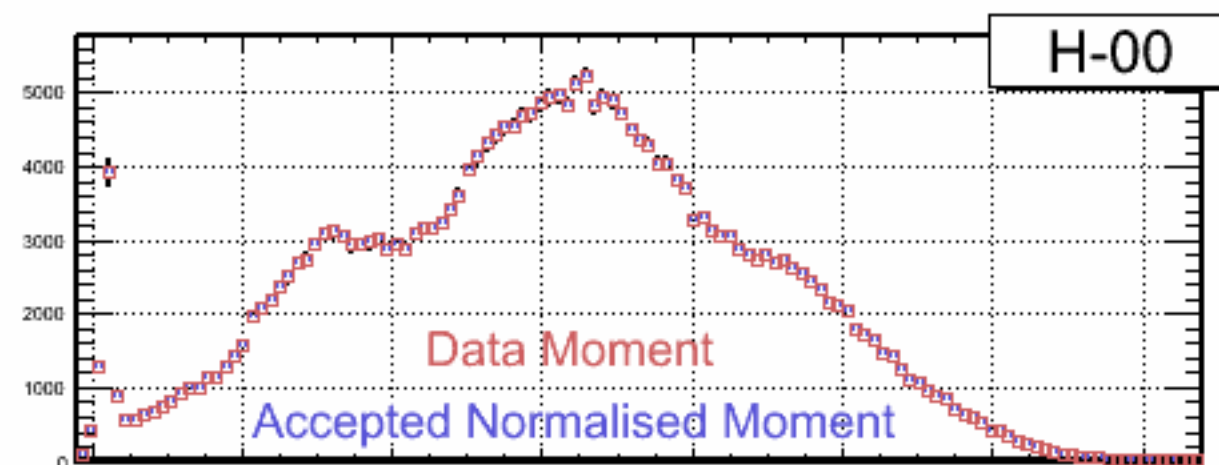
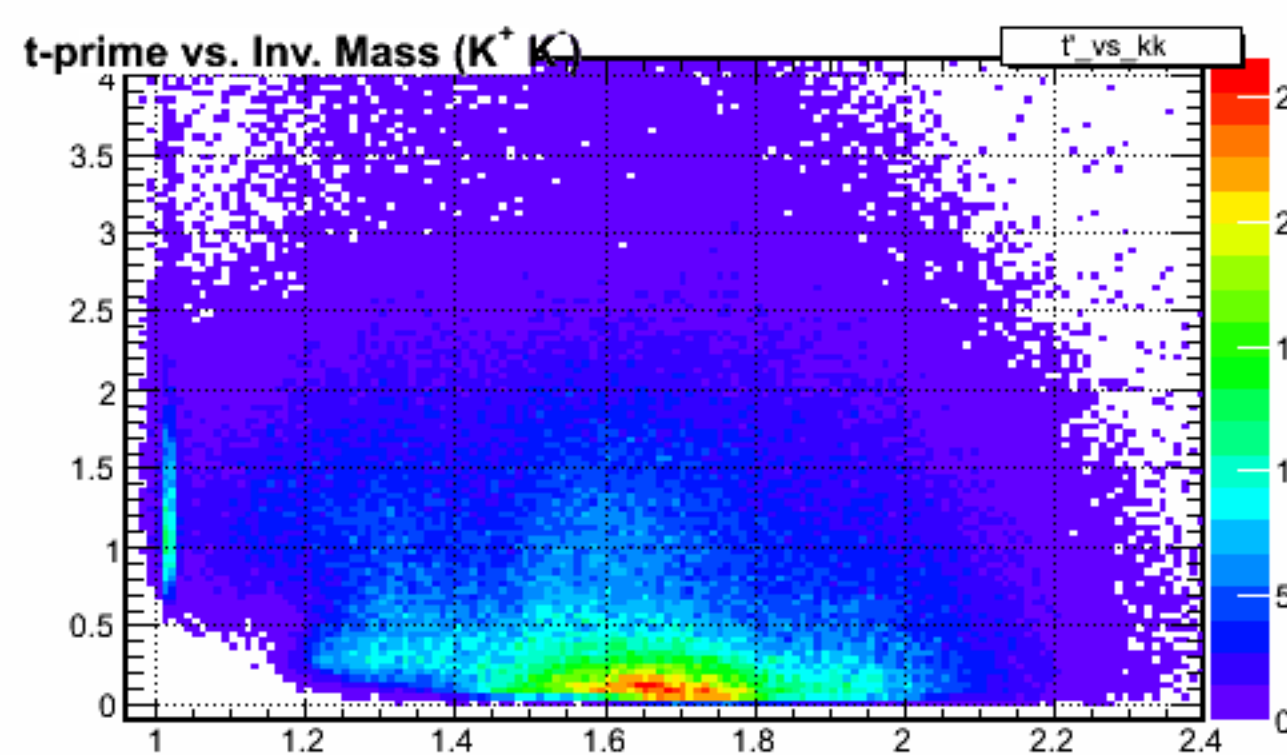
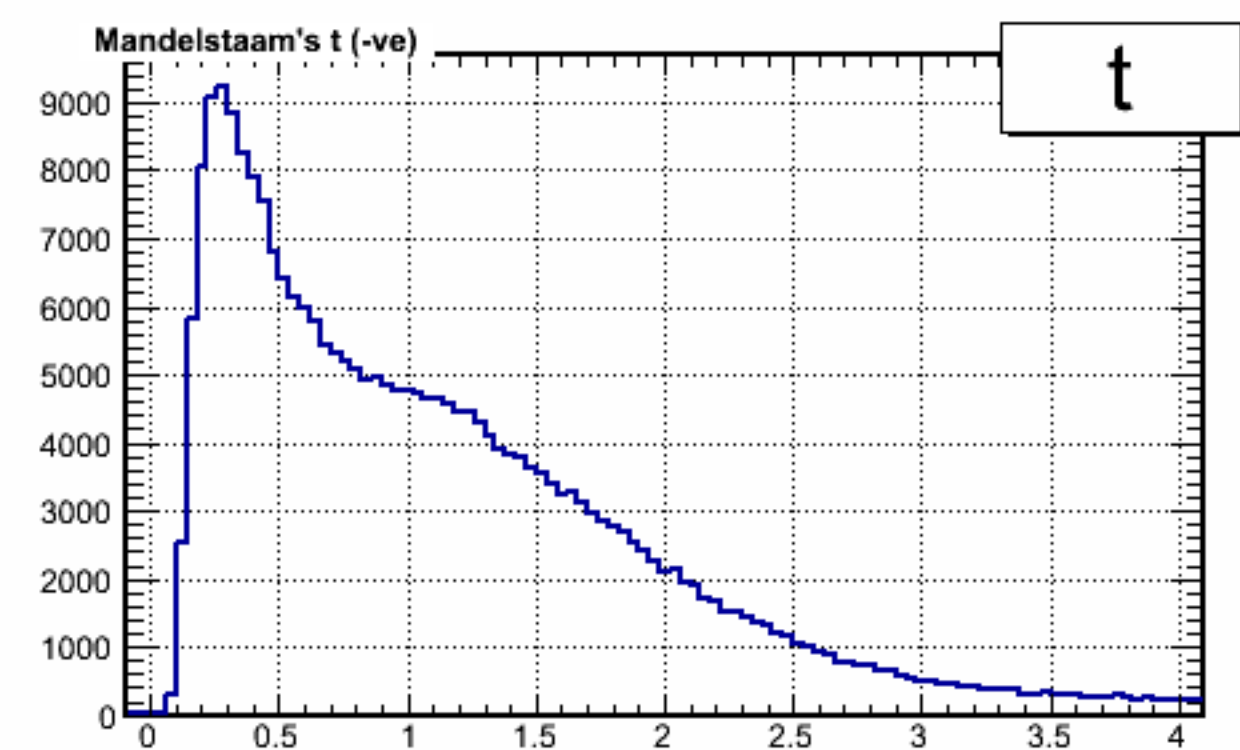
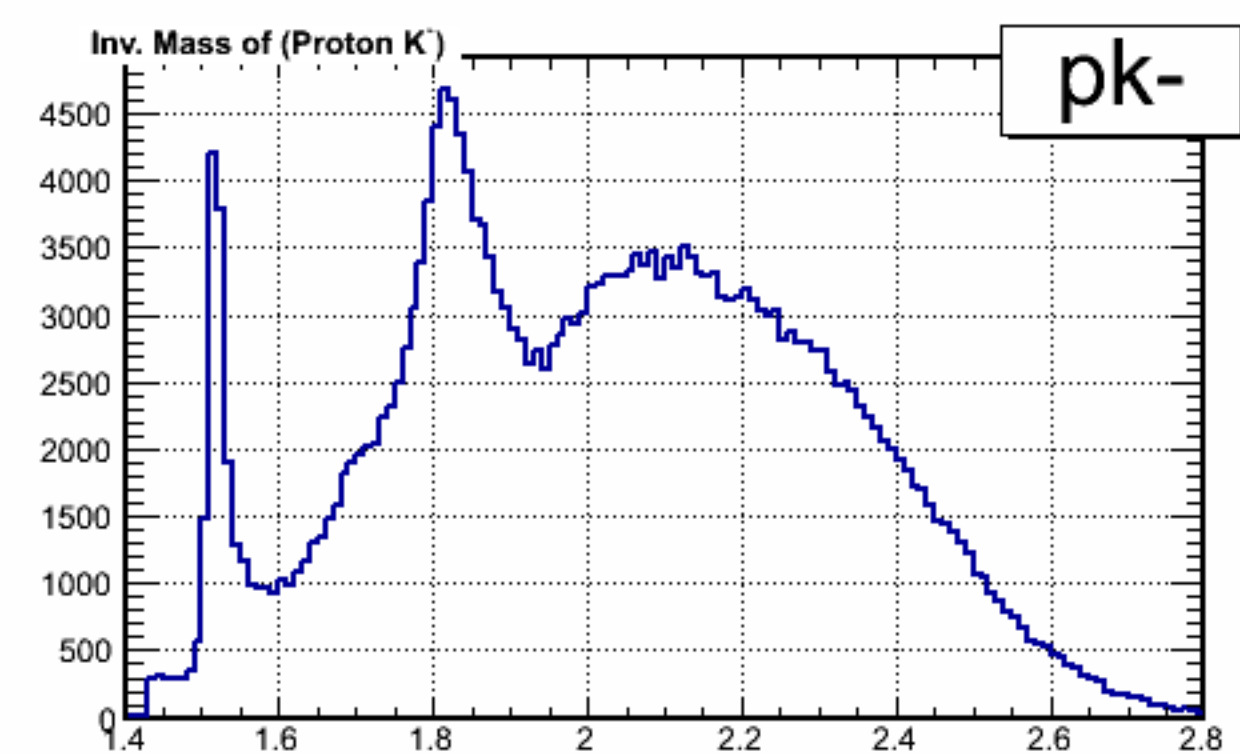
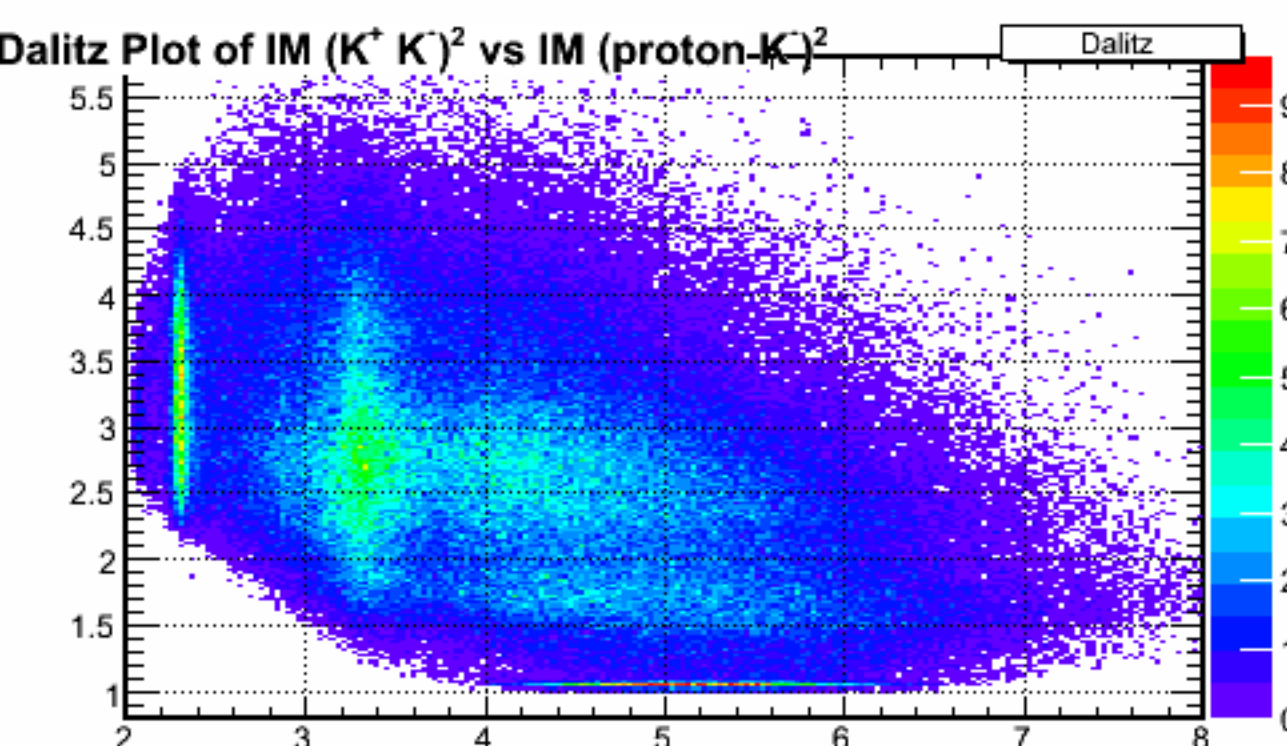


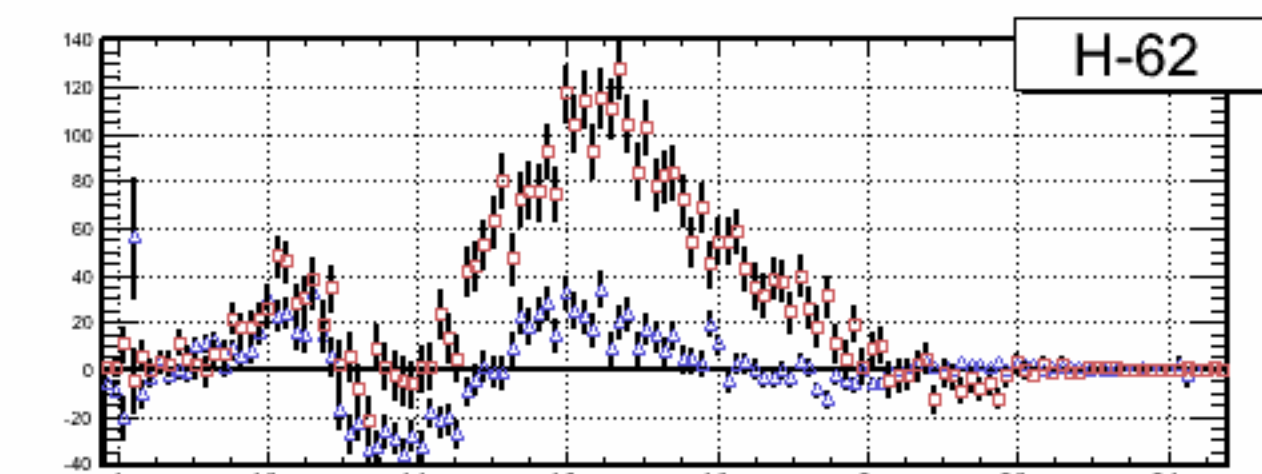
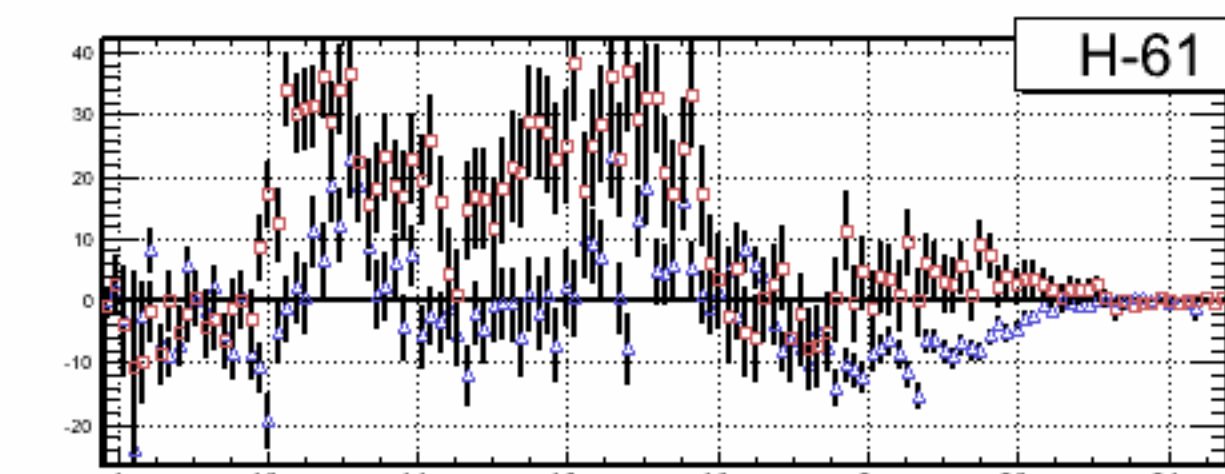
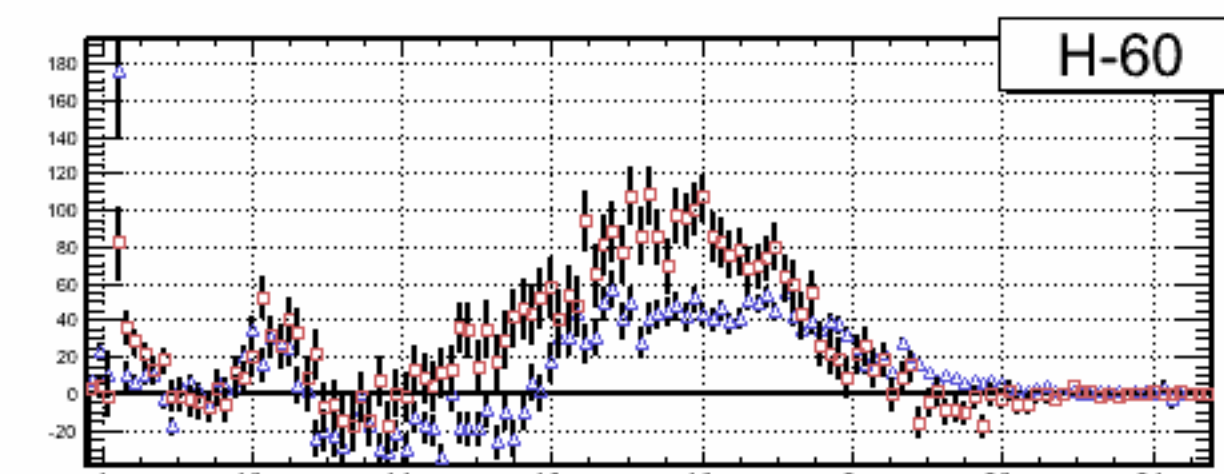
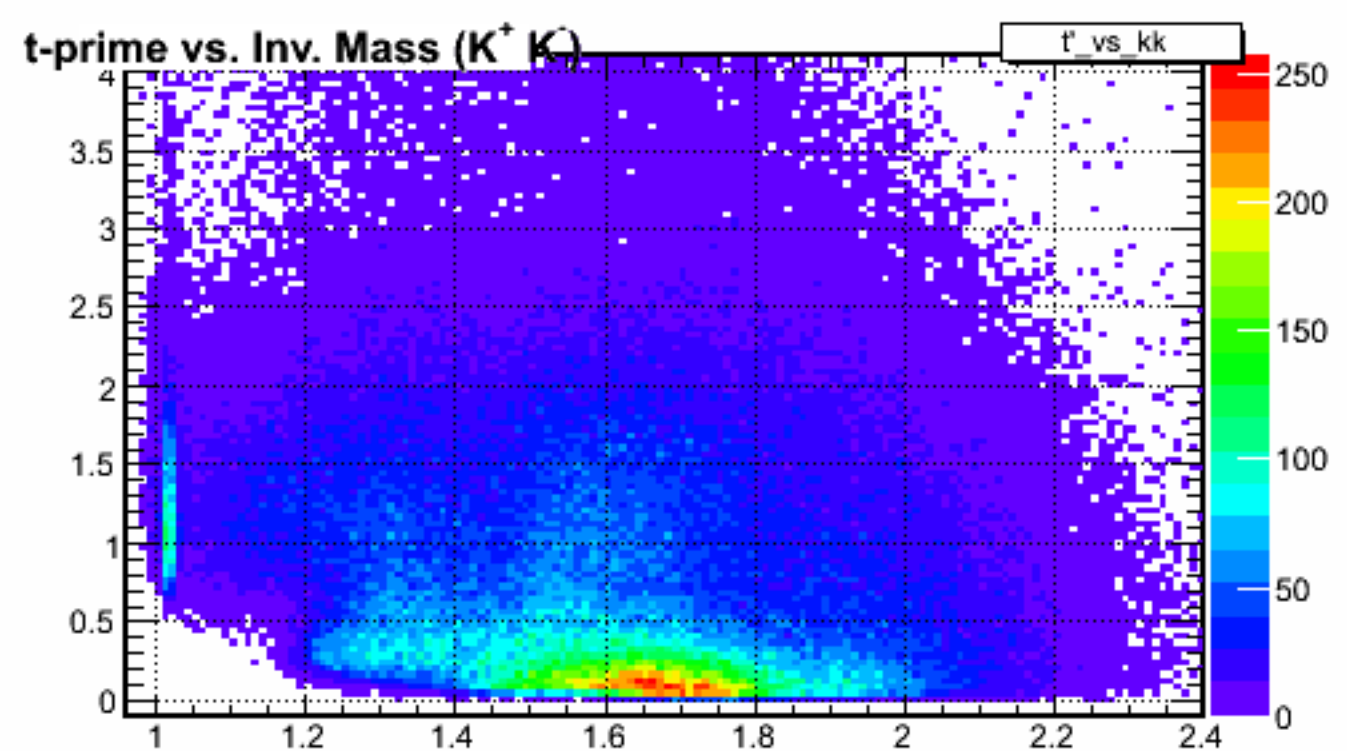
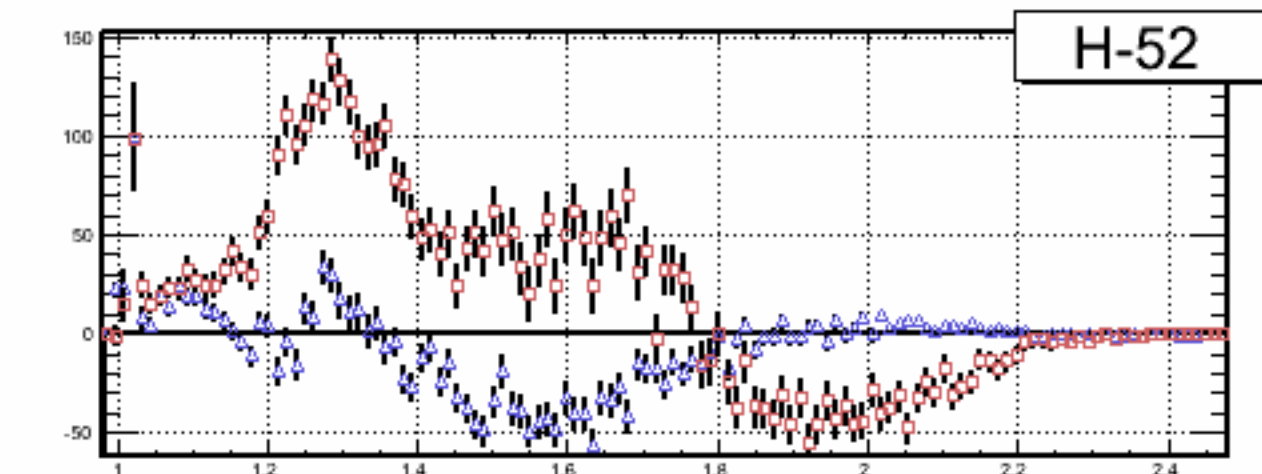
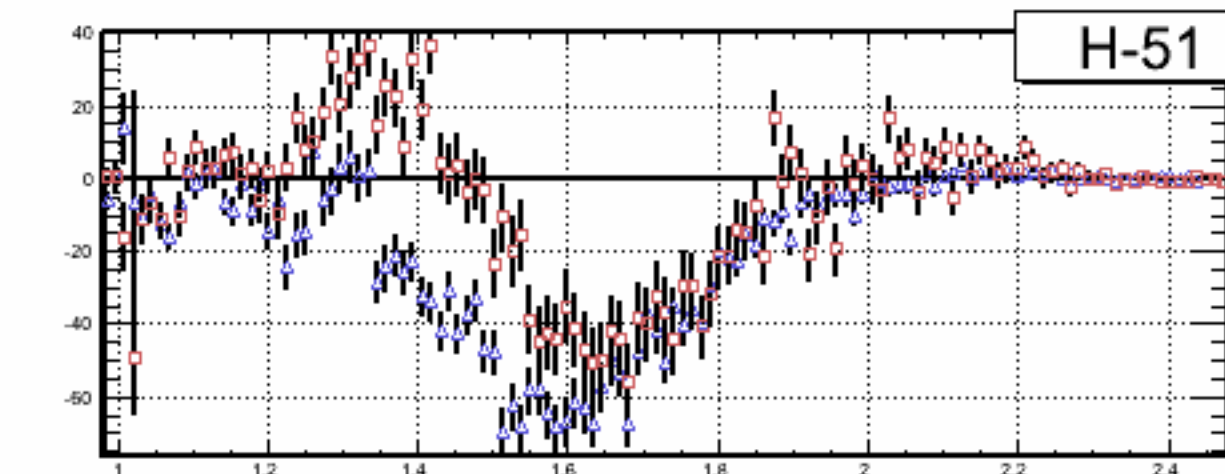
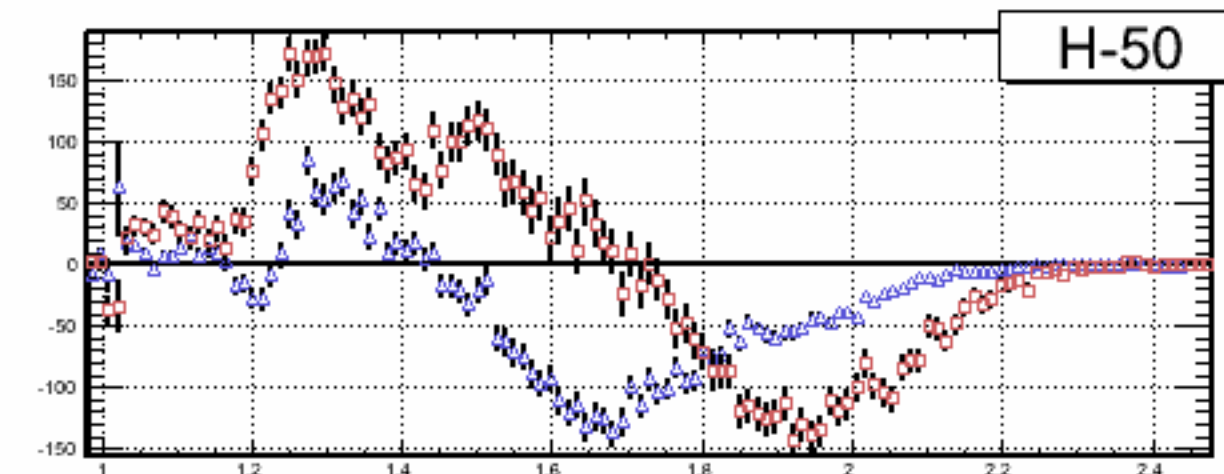
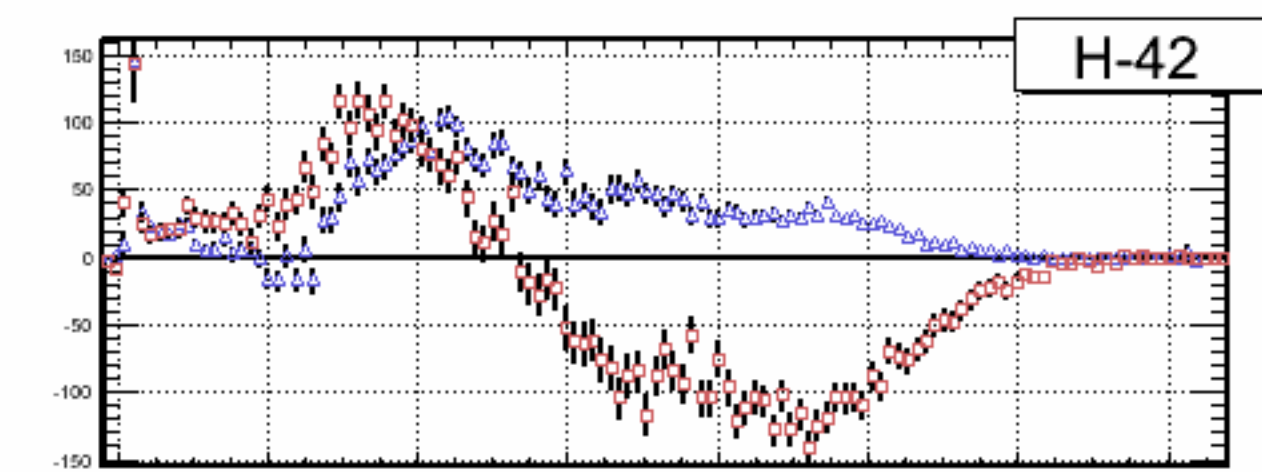
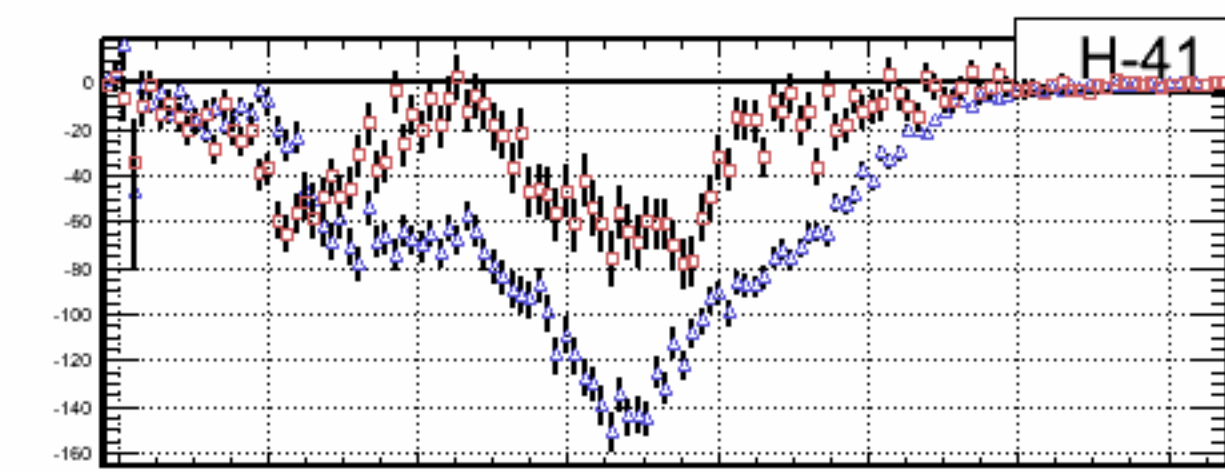
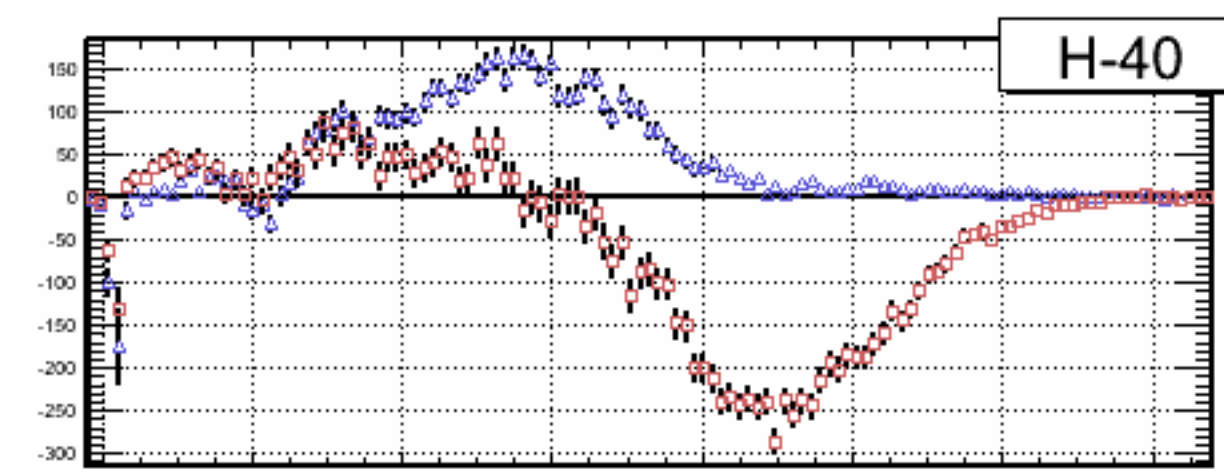
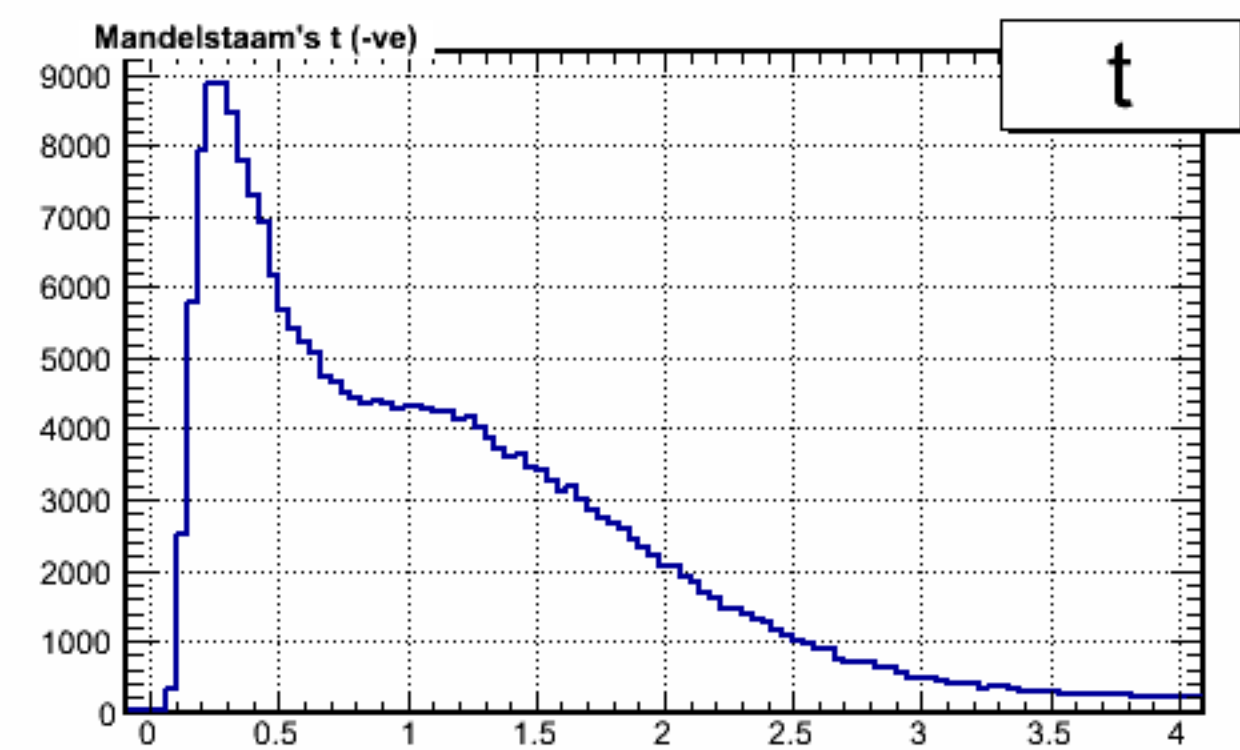
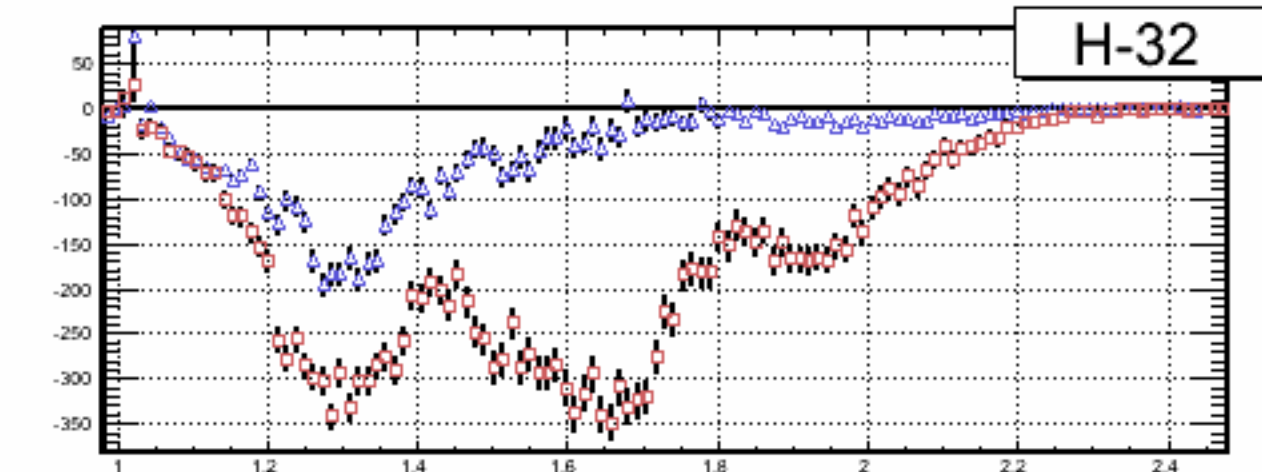
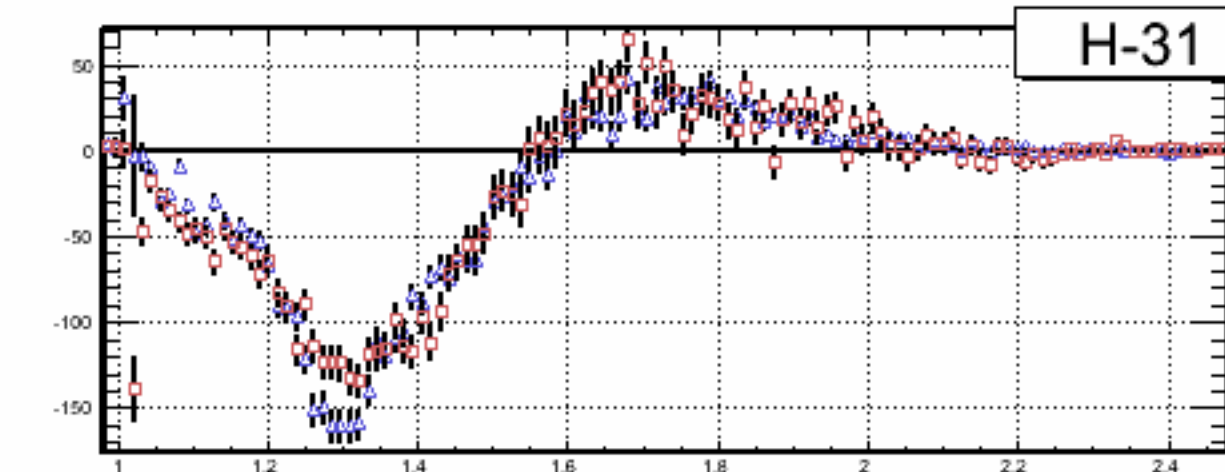
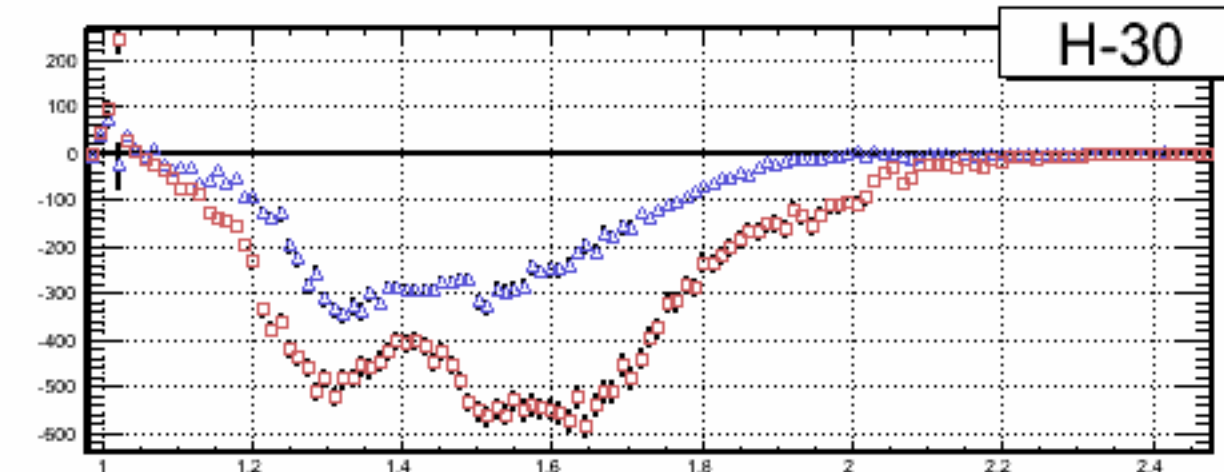
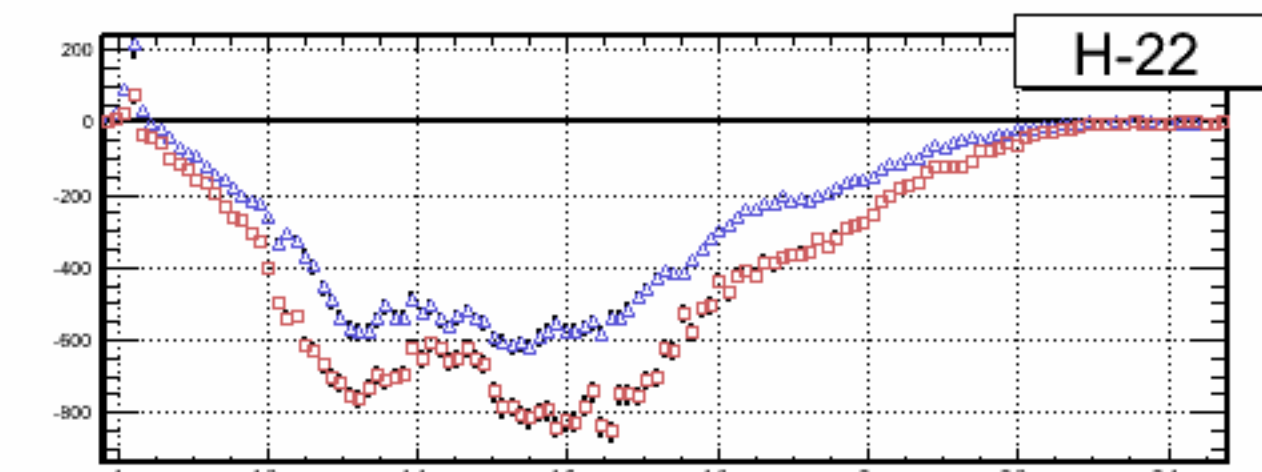
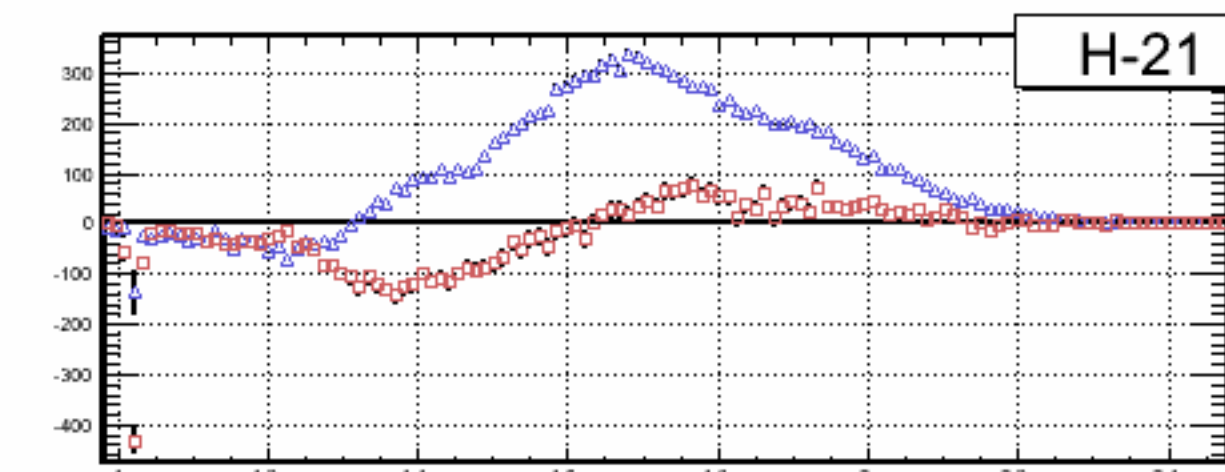
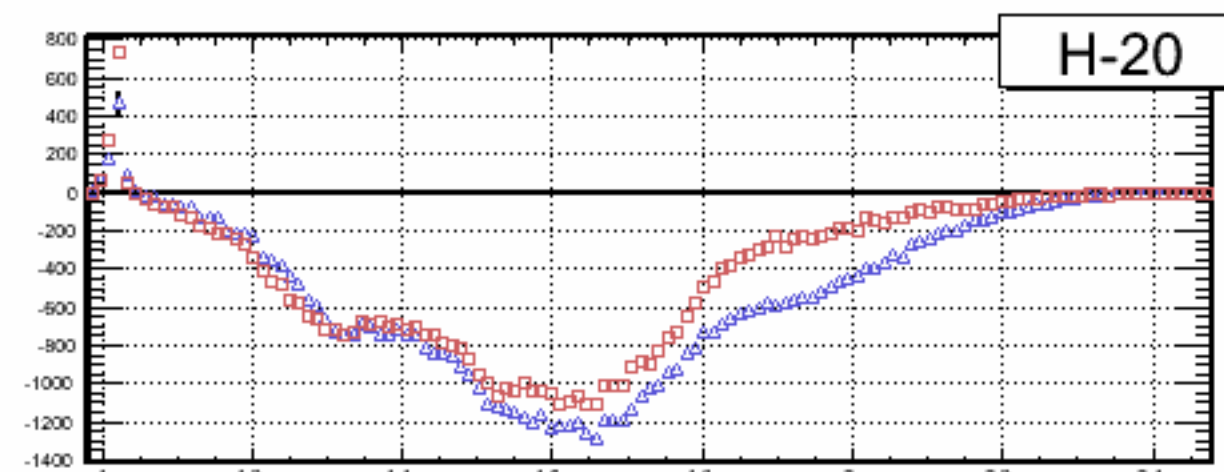
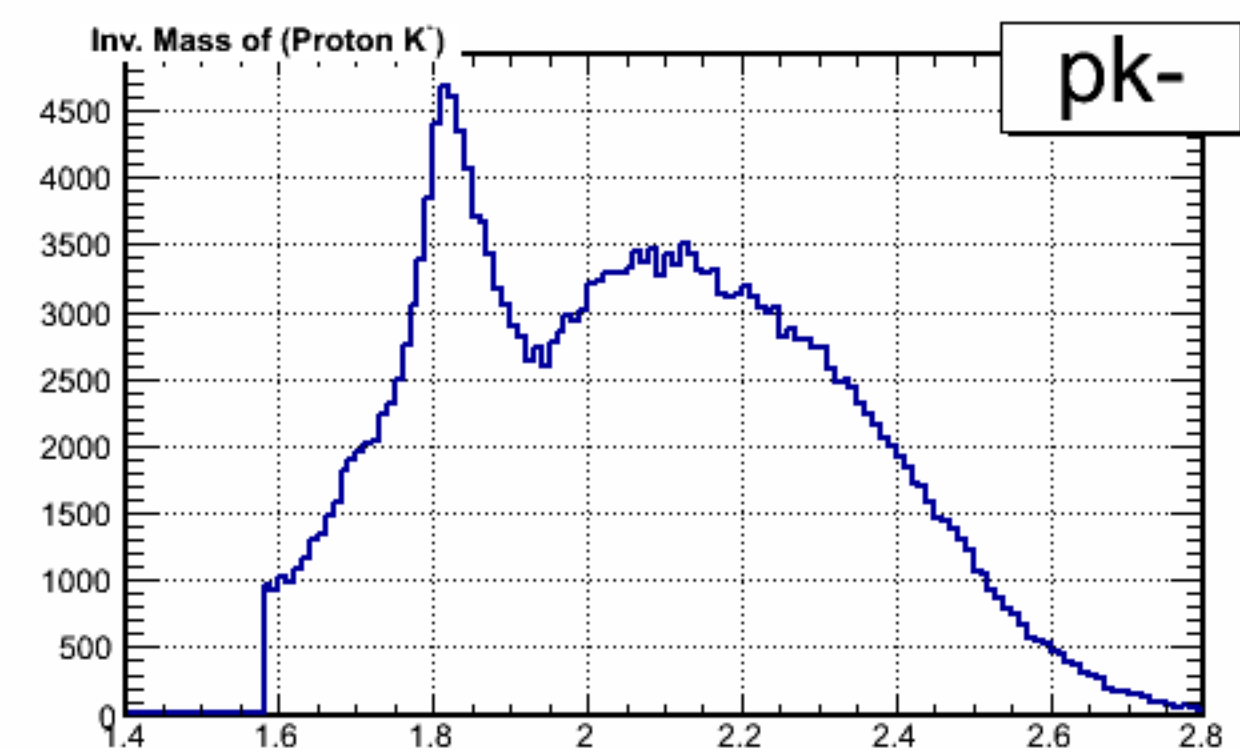
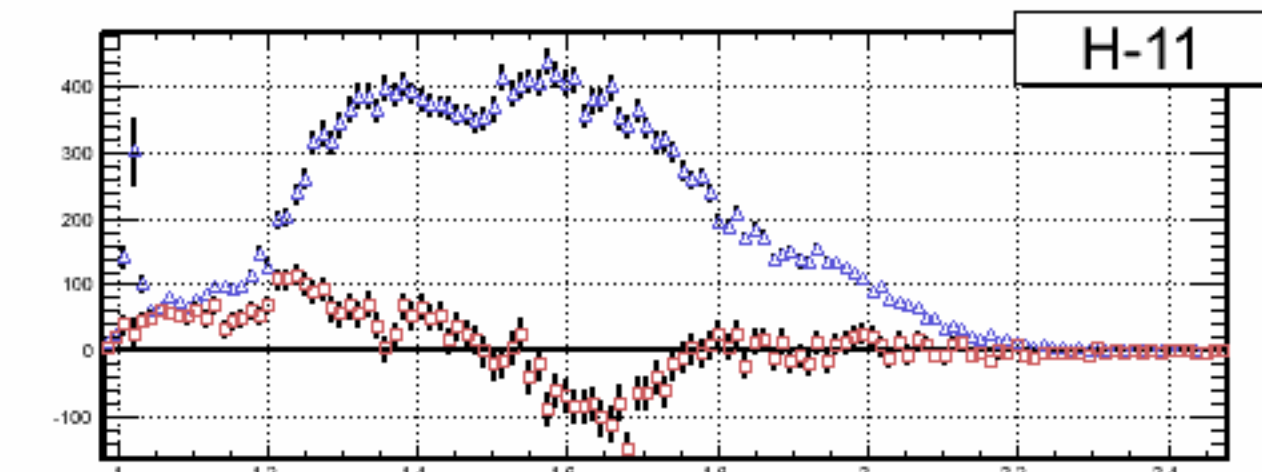
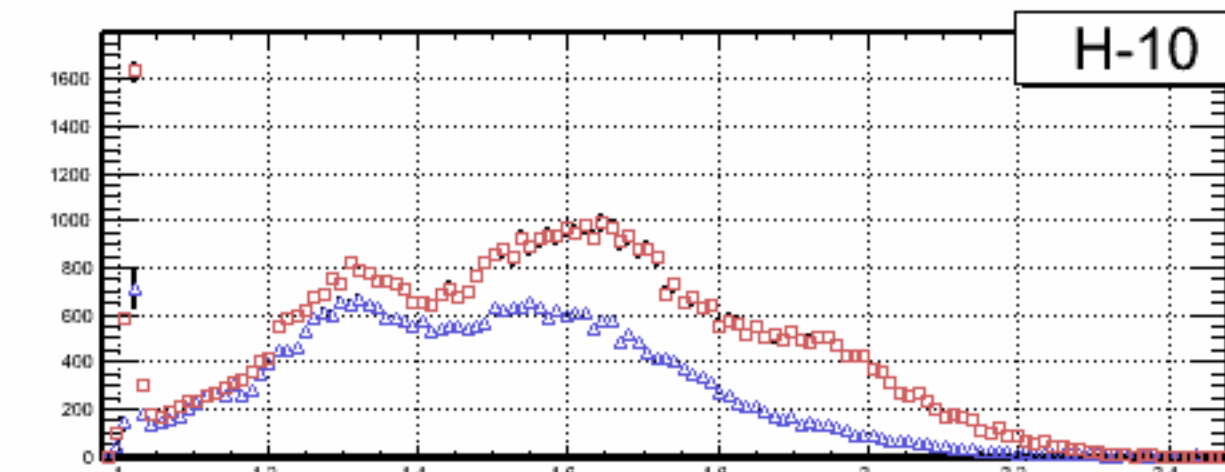
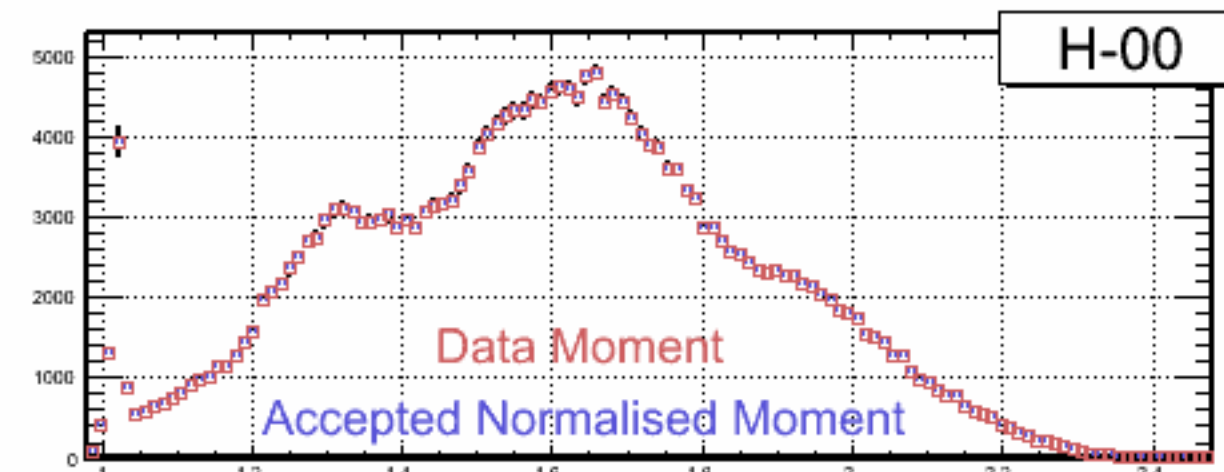
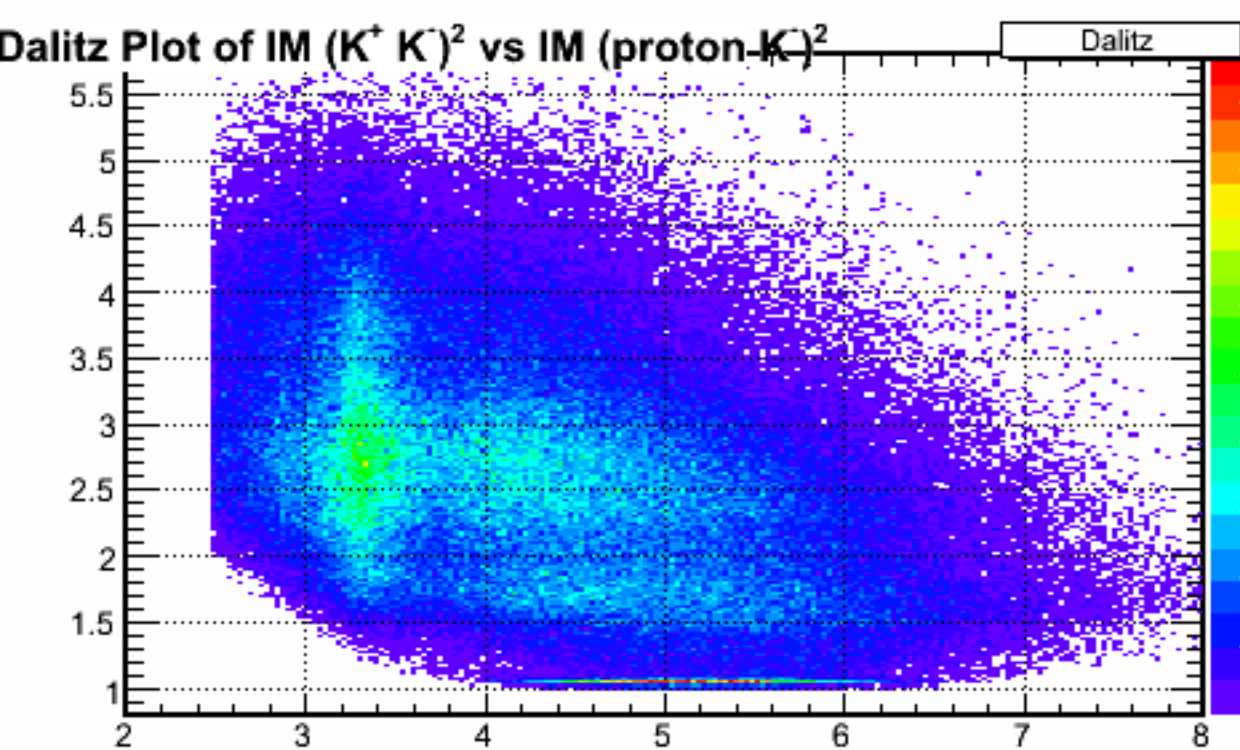
$E_\gamma \geq 4.4$ GeV -- MM_0

Entries: 273678



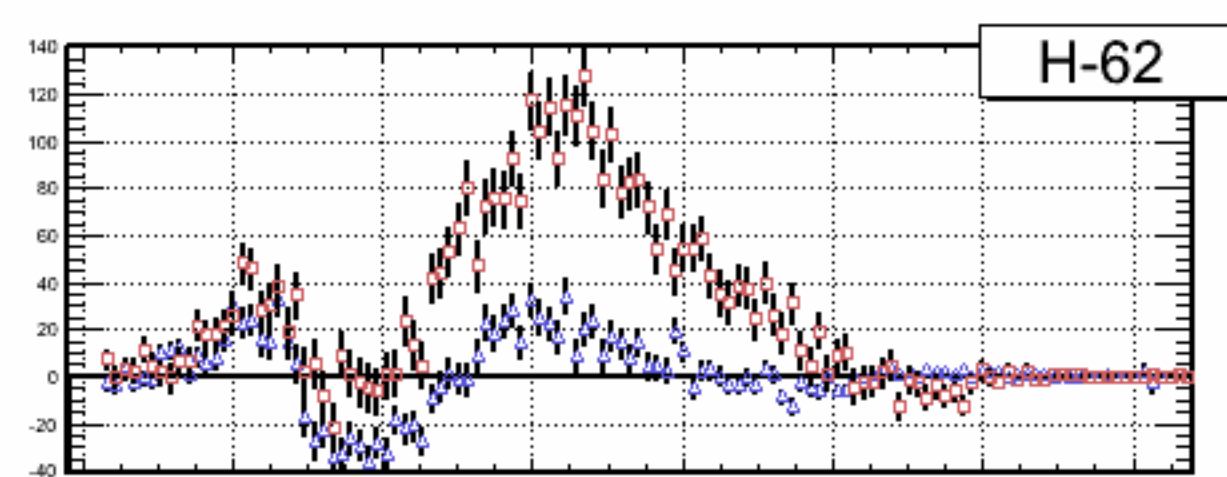
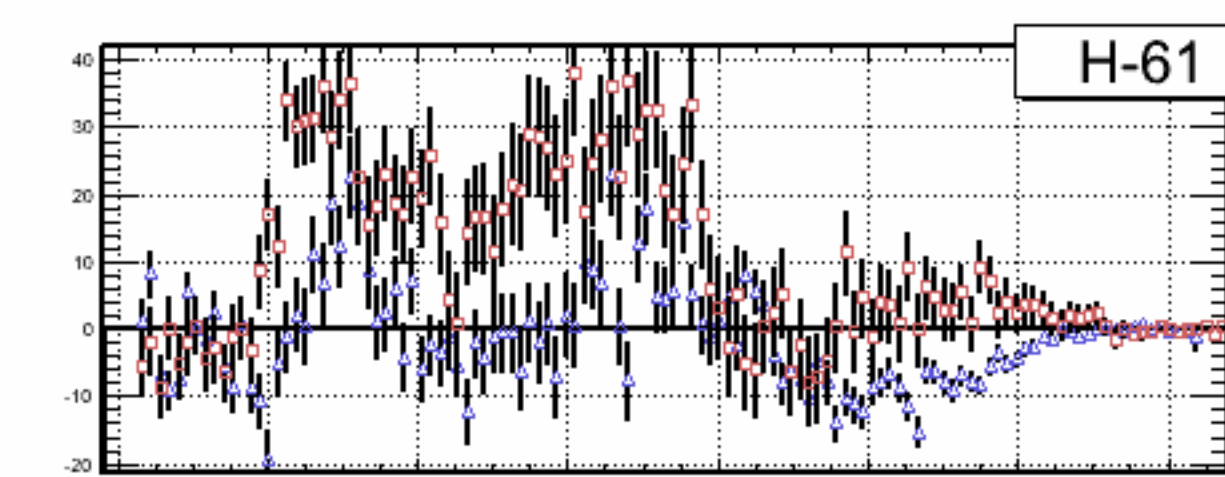
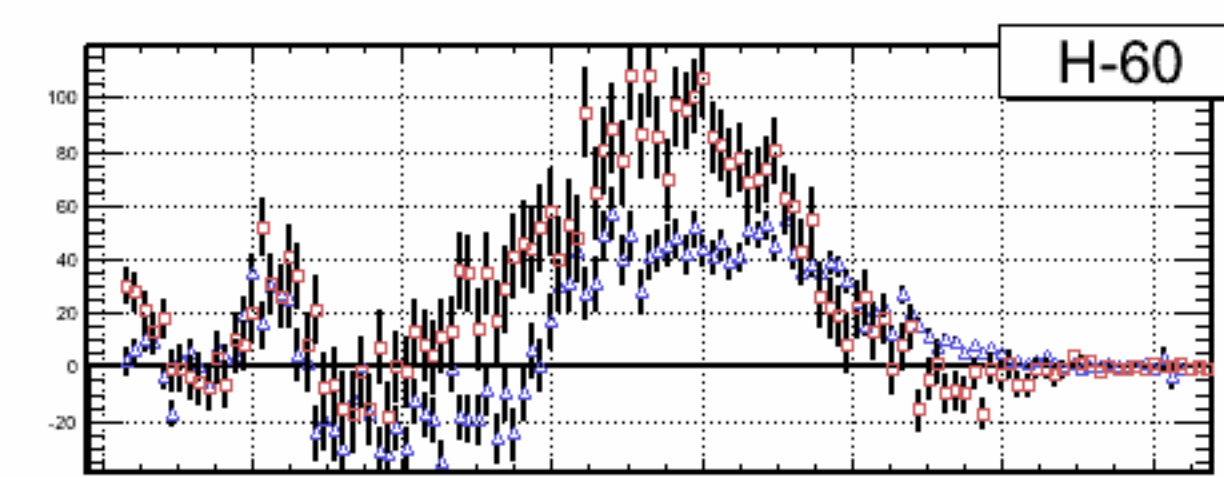
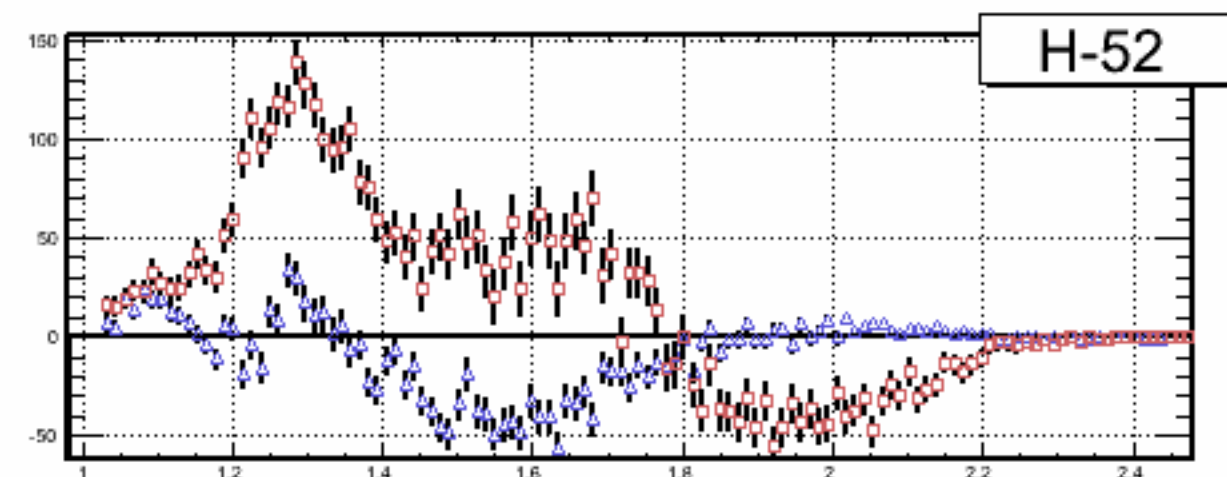
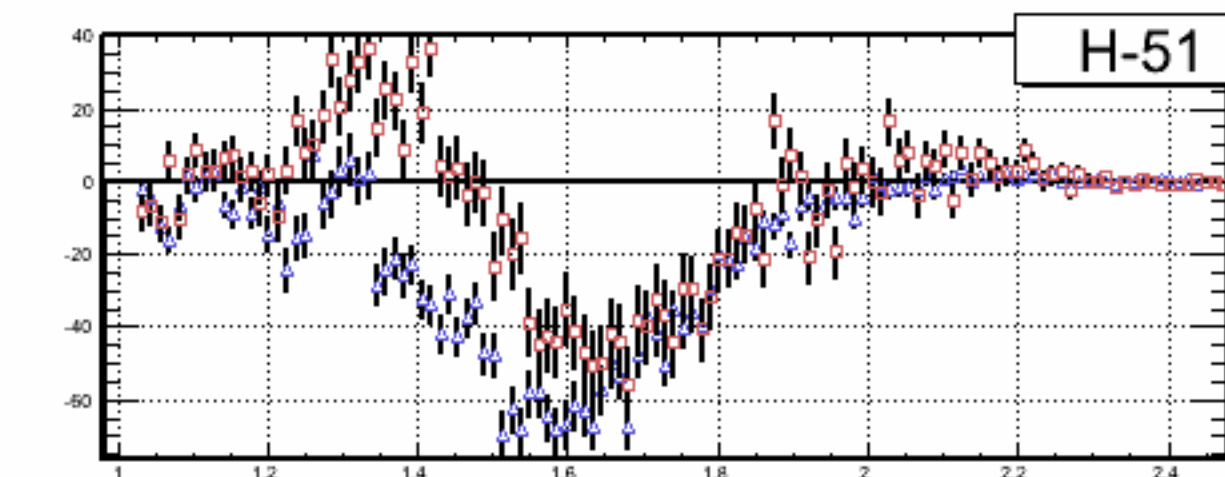
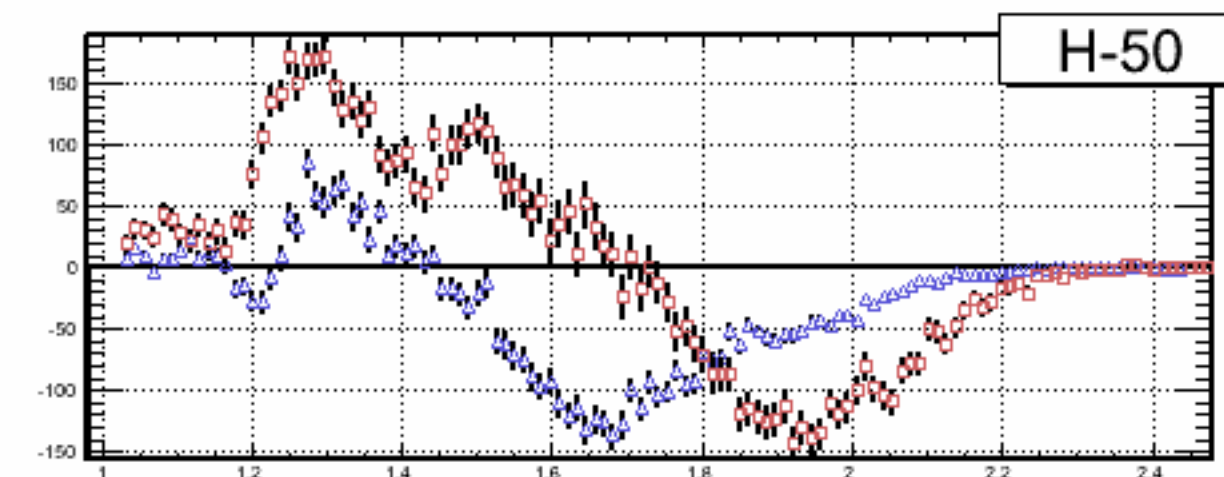
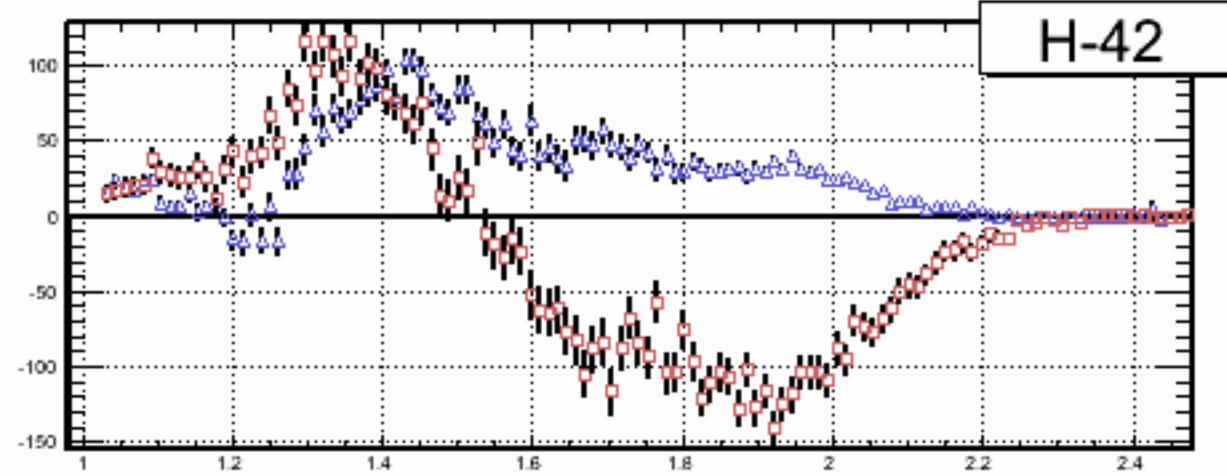
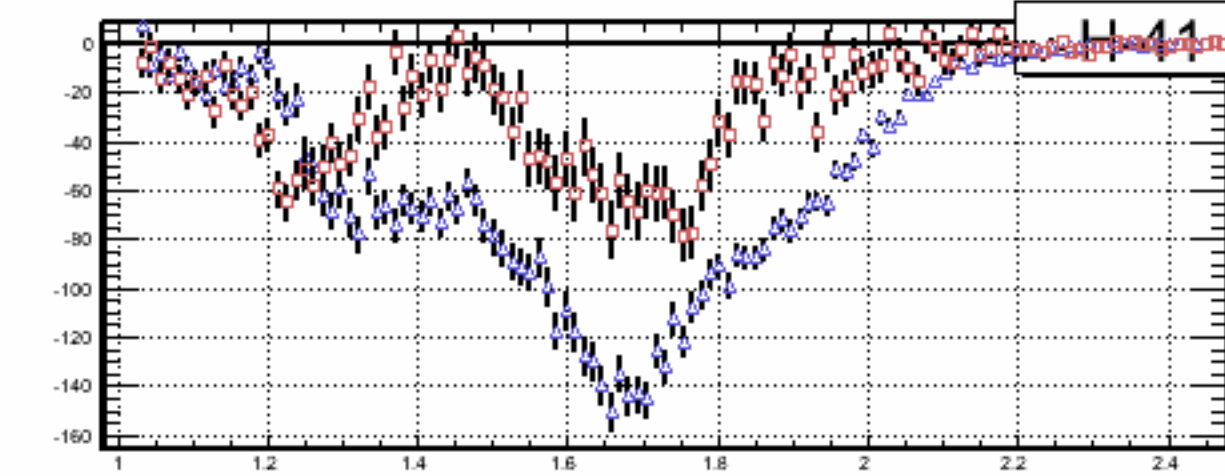
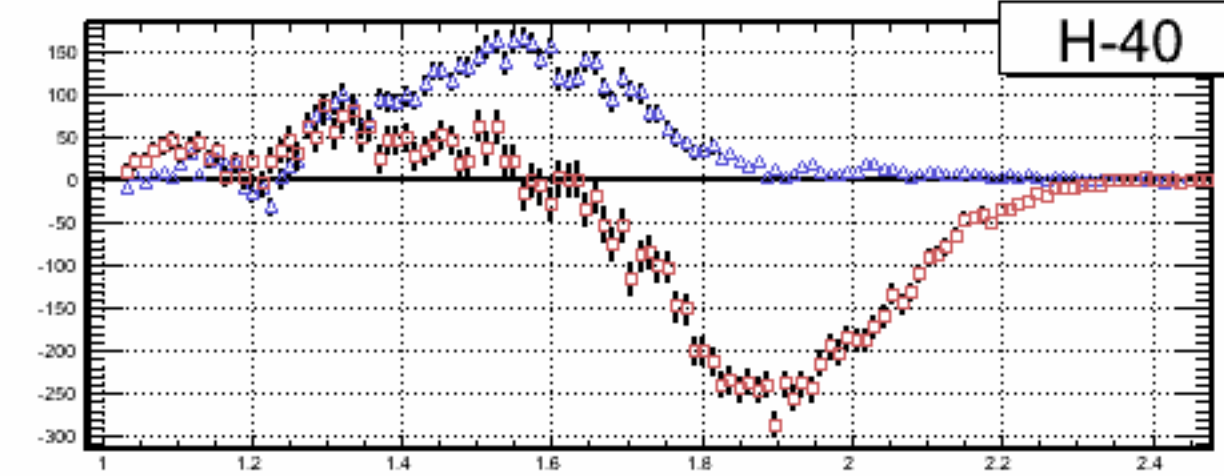
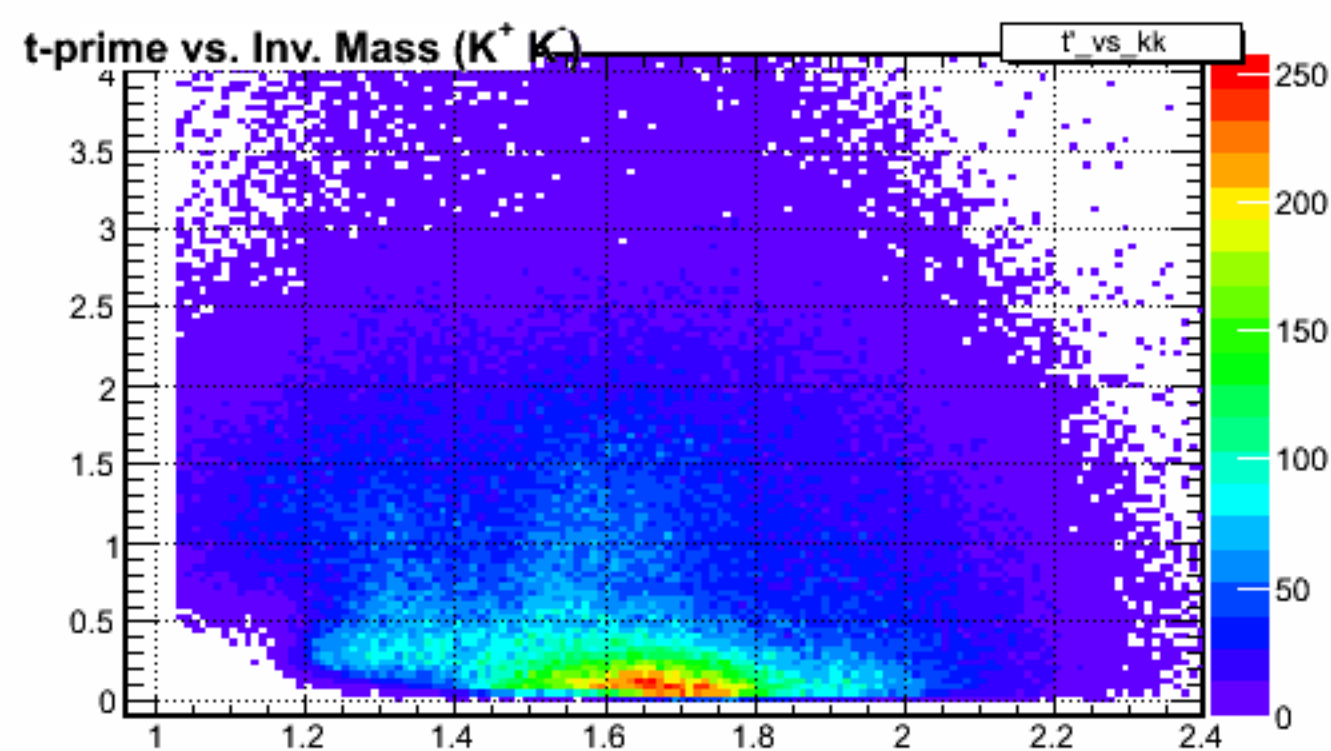
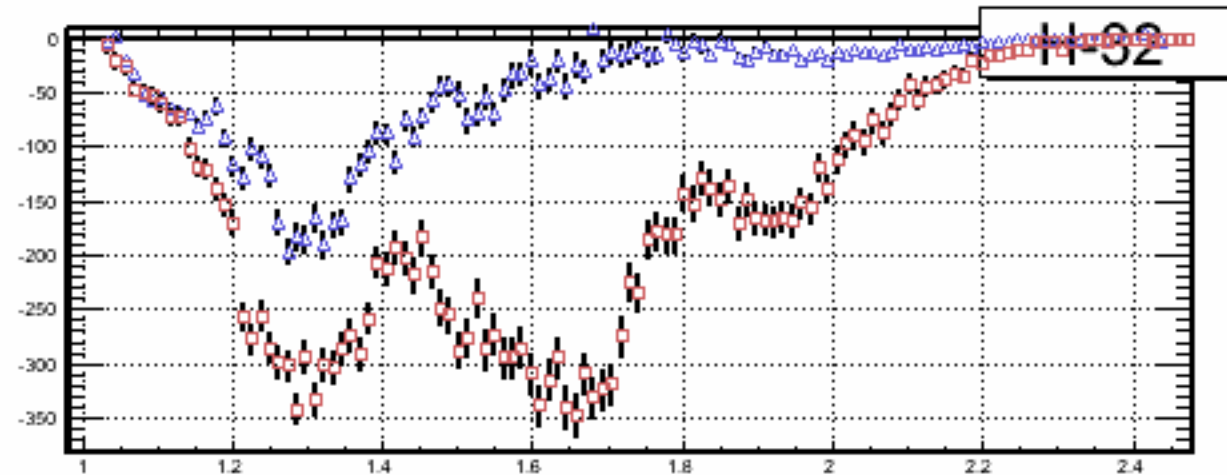
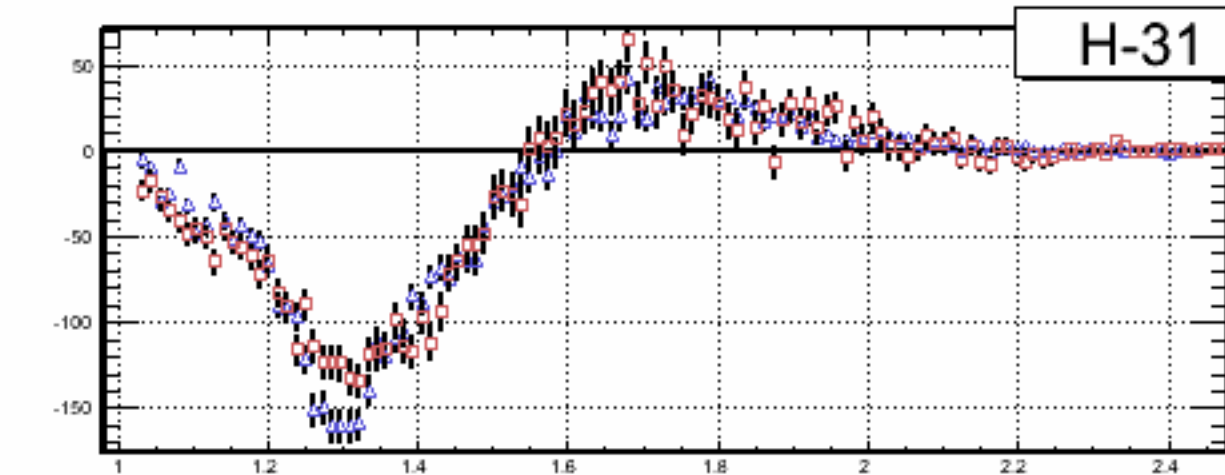
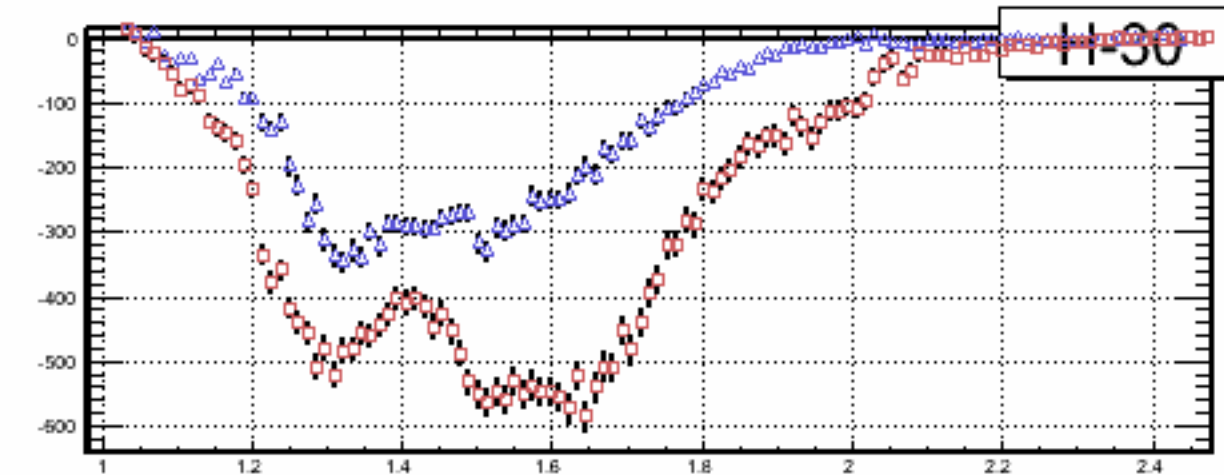
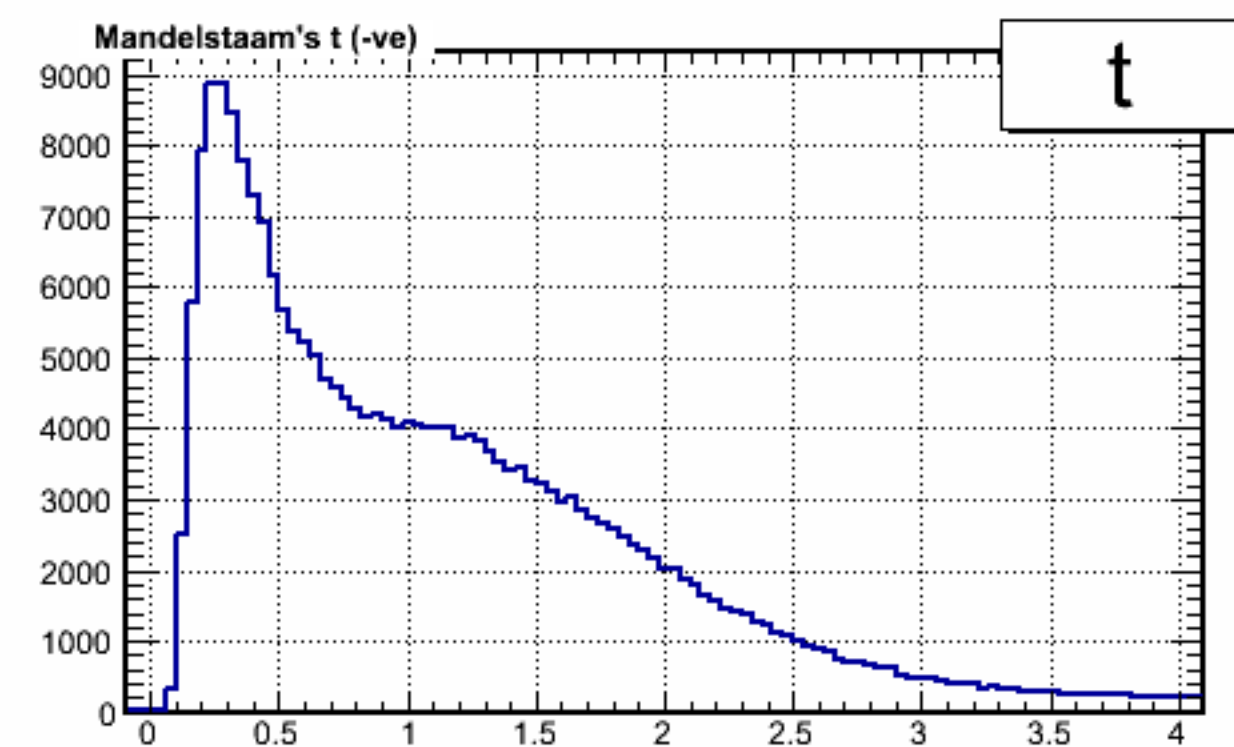
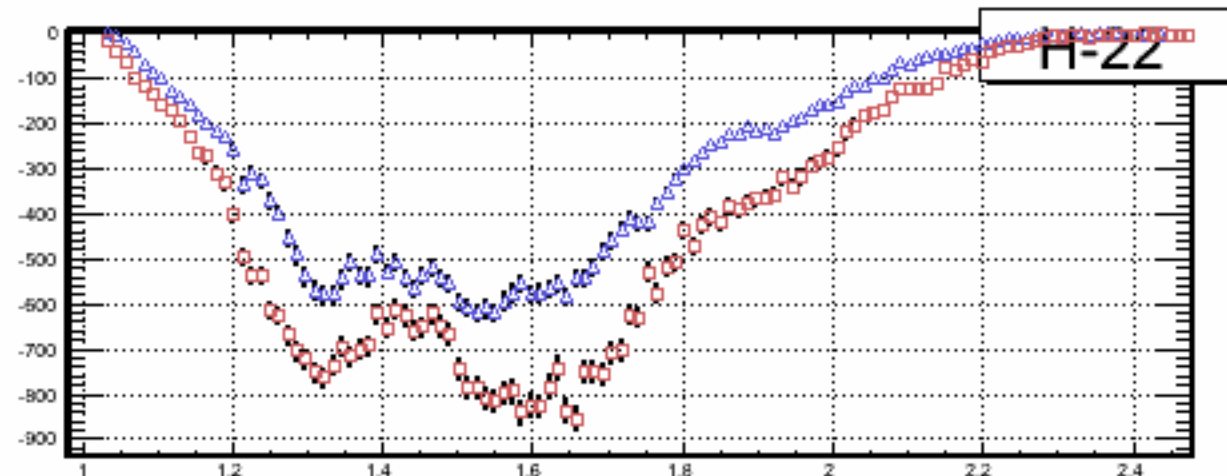
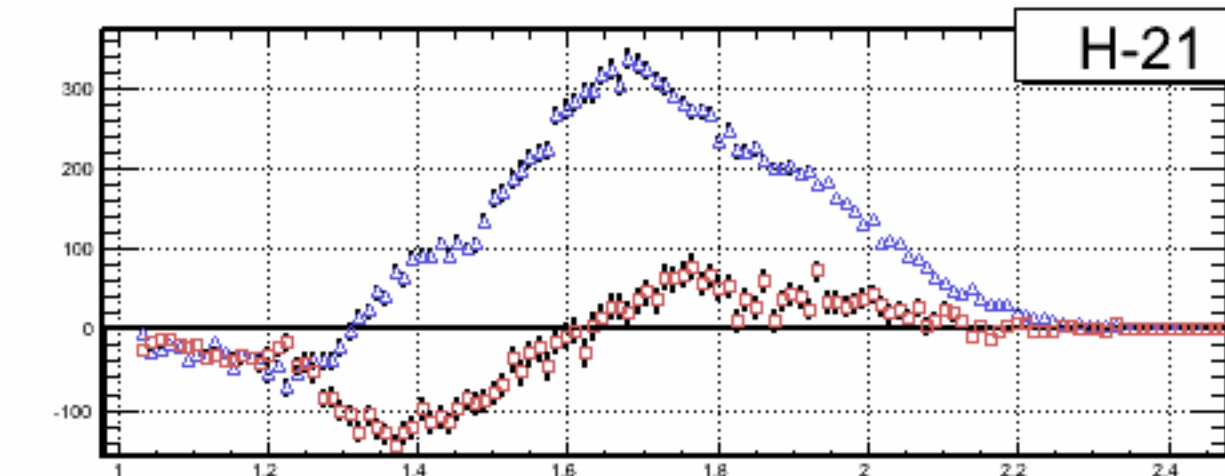
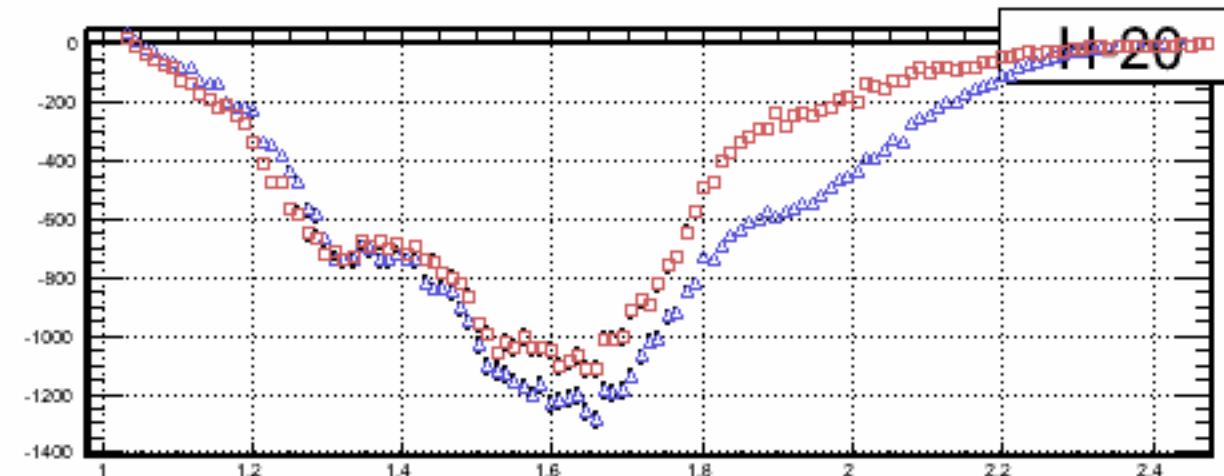
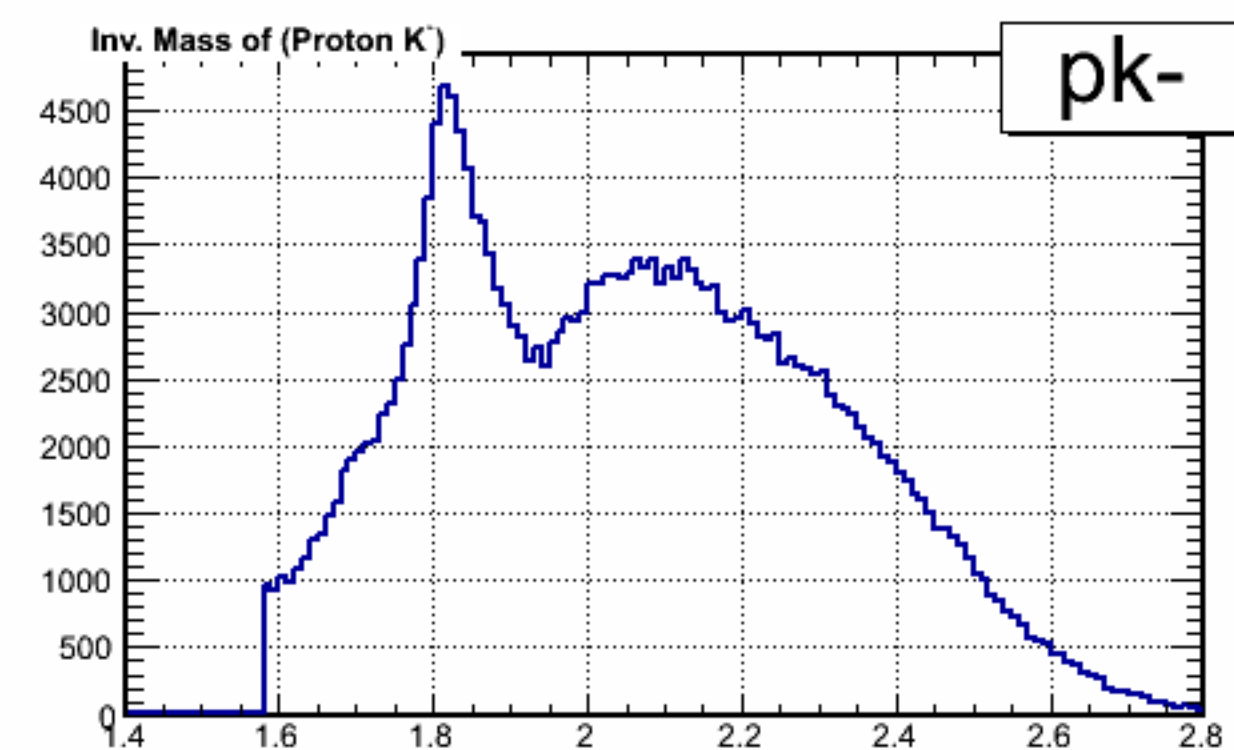
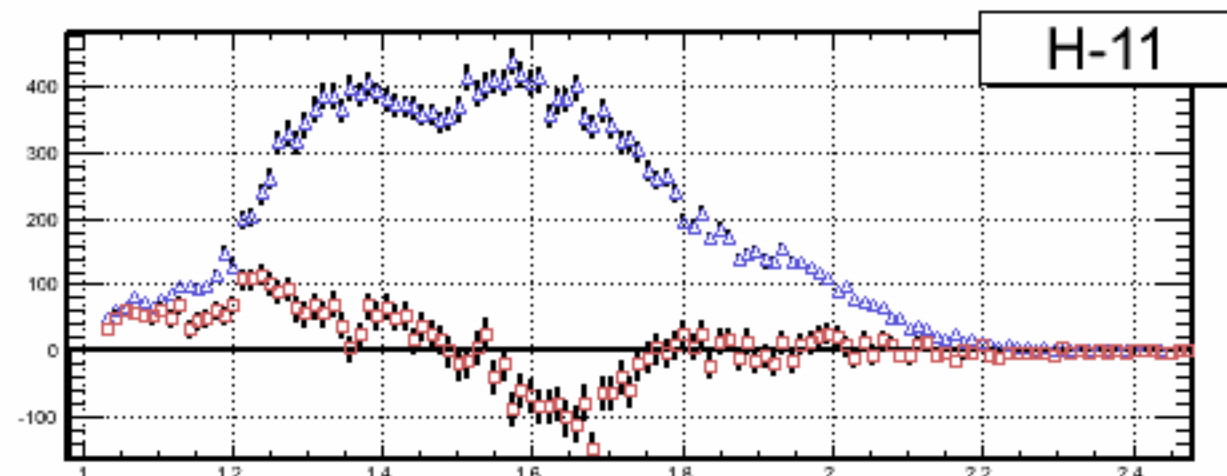
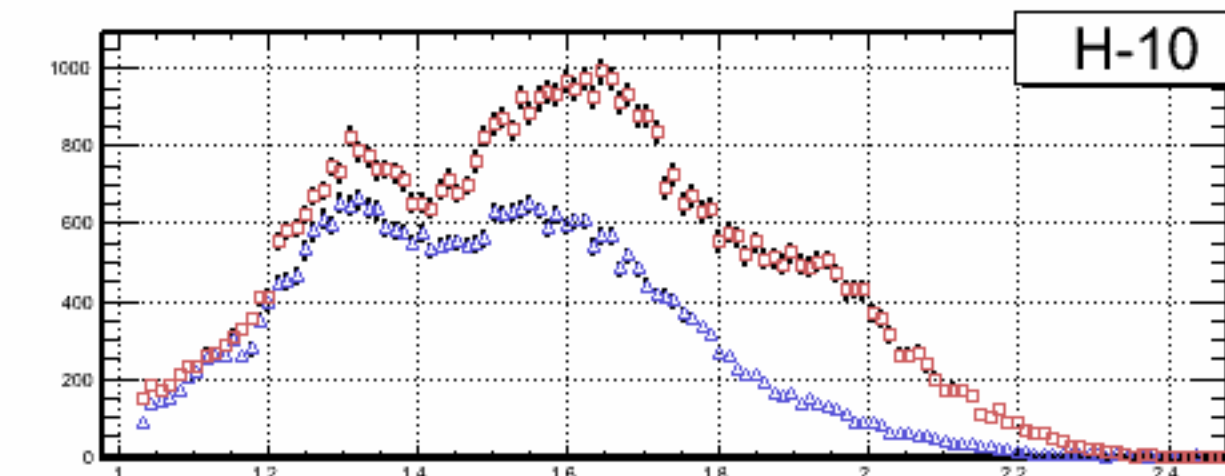
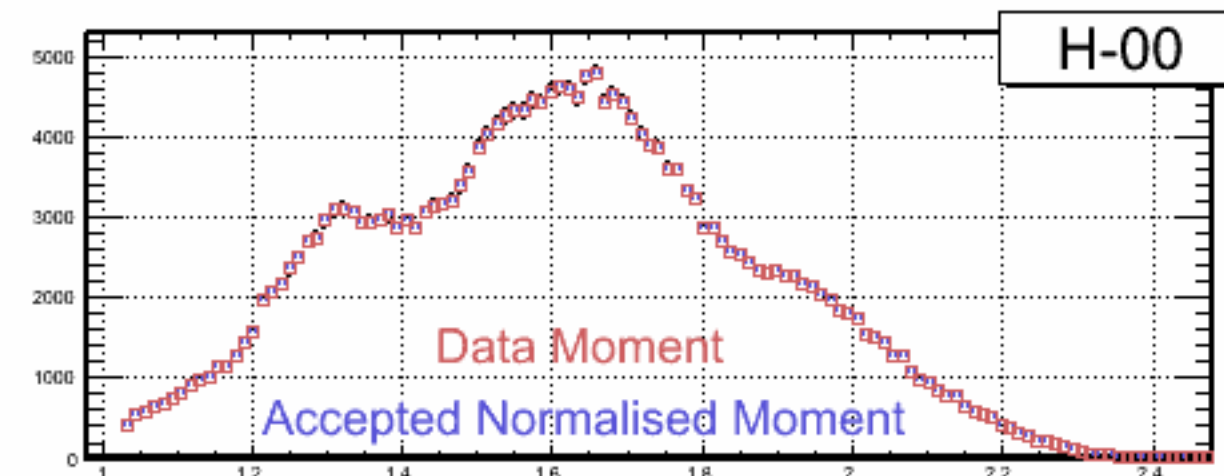
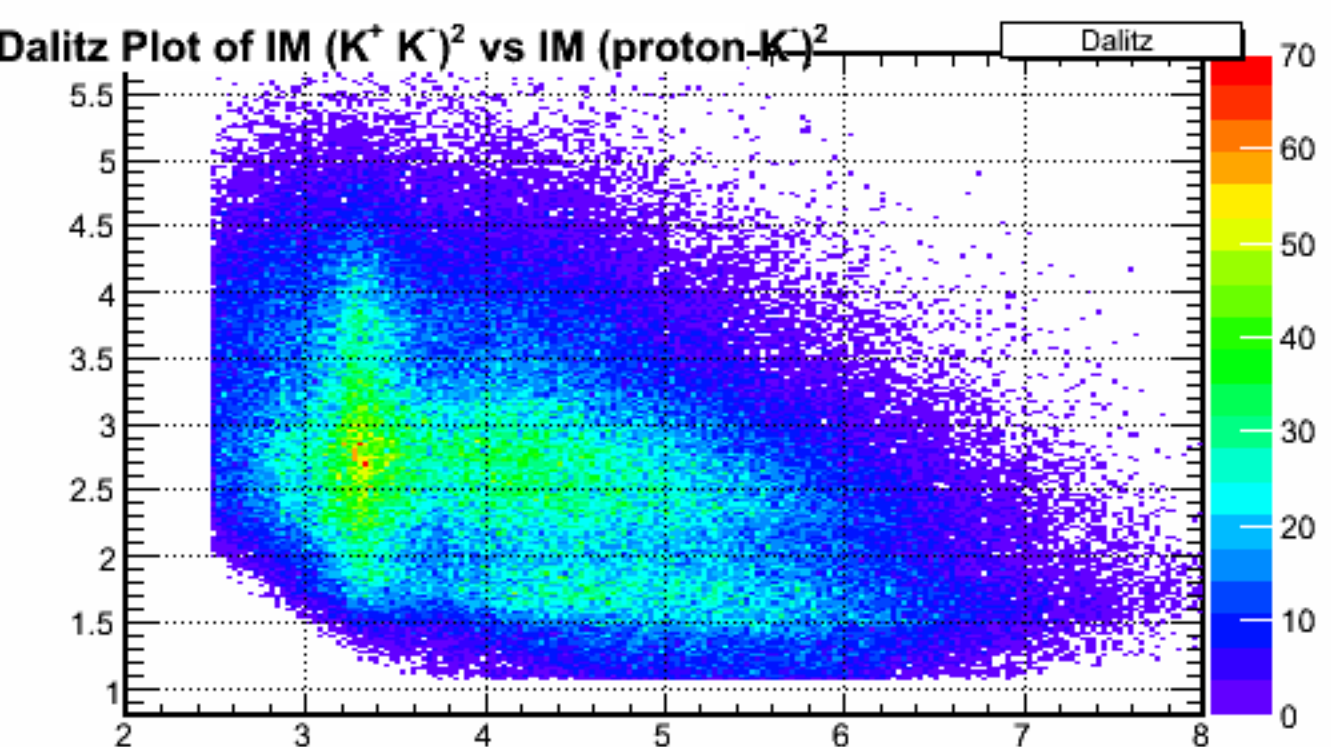
$E_\gamma \geq 4.4$ GeV -- MM_0 -- No_lambda_1

Entries: 255520



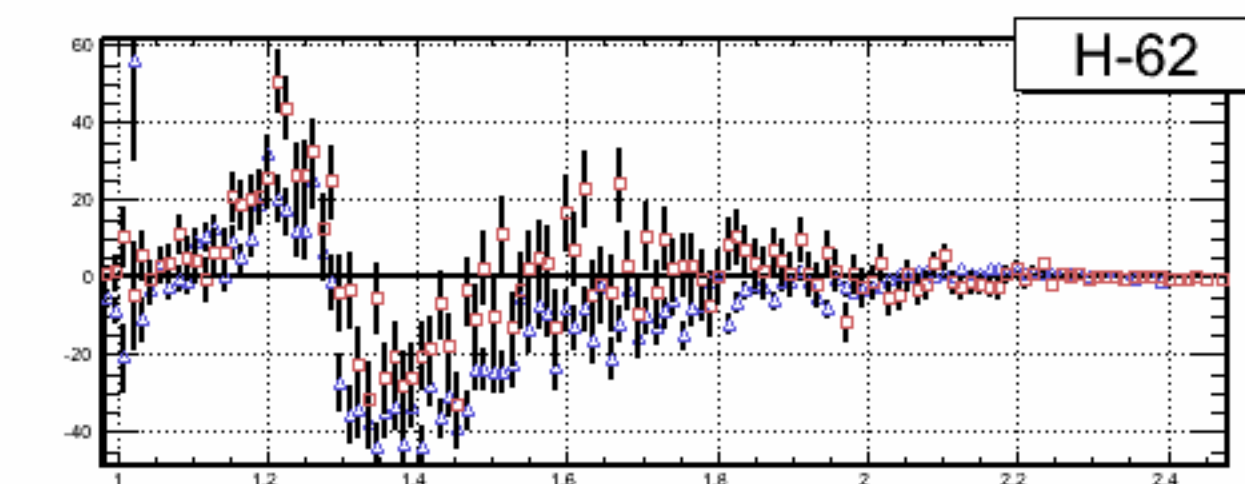
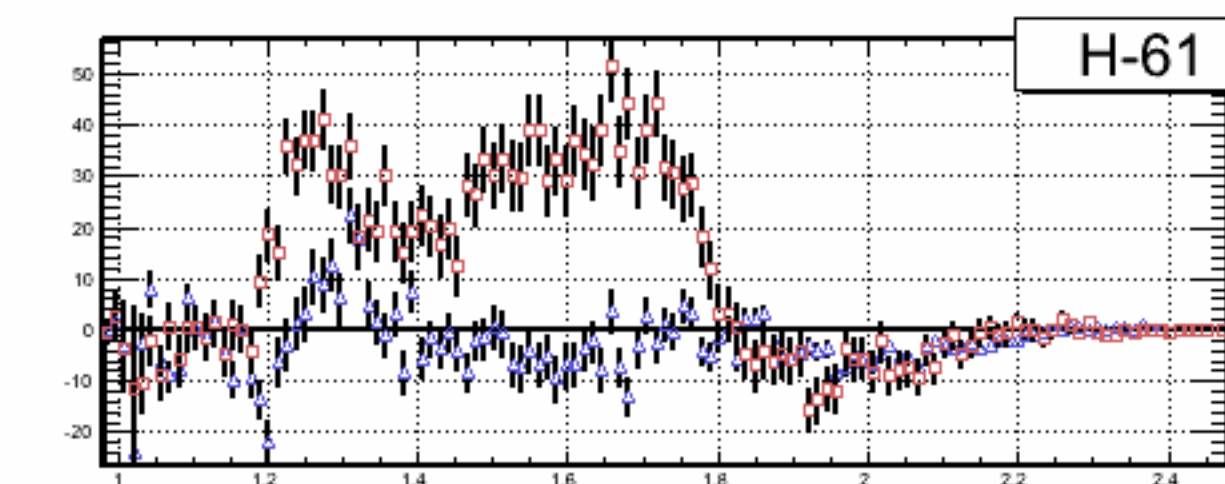
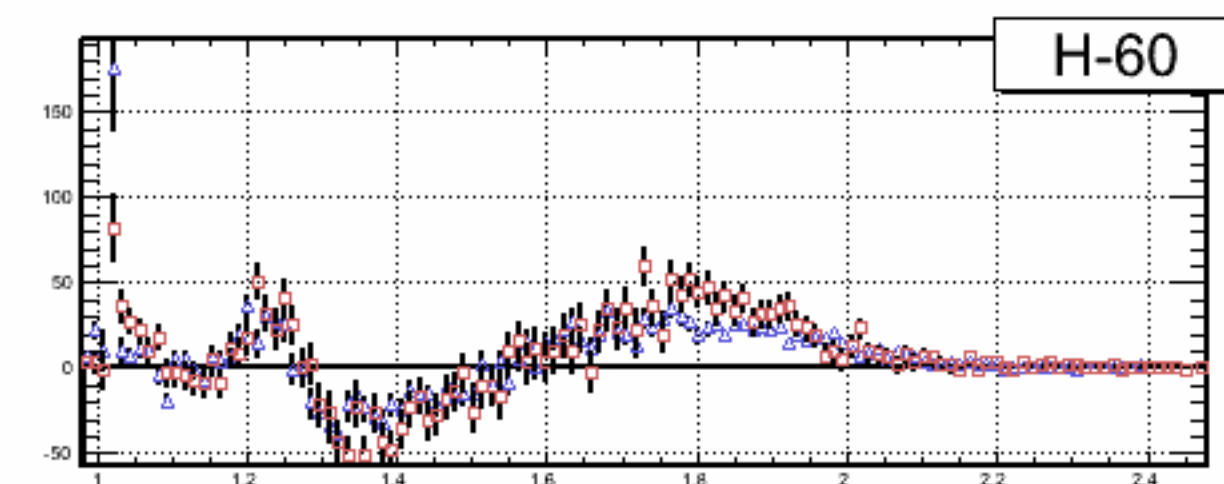
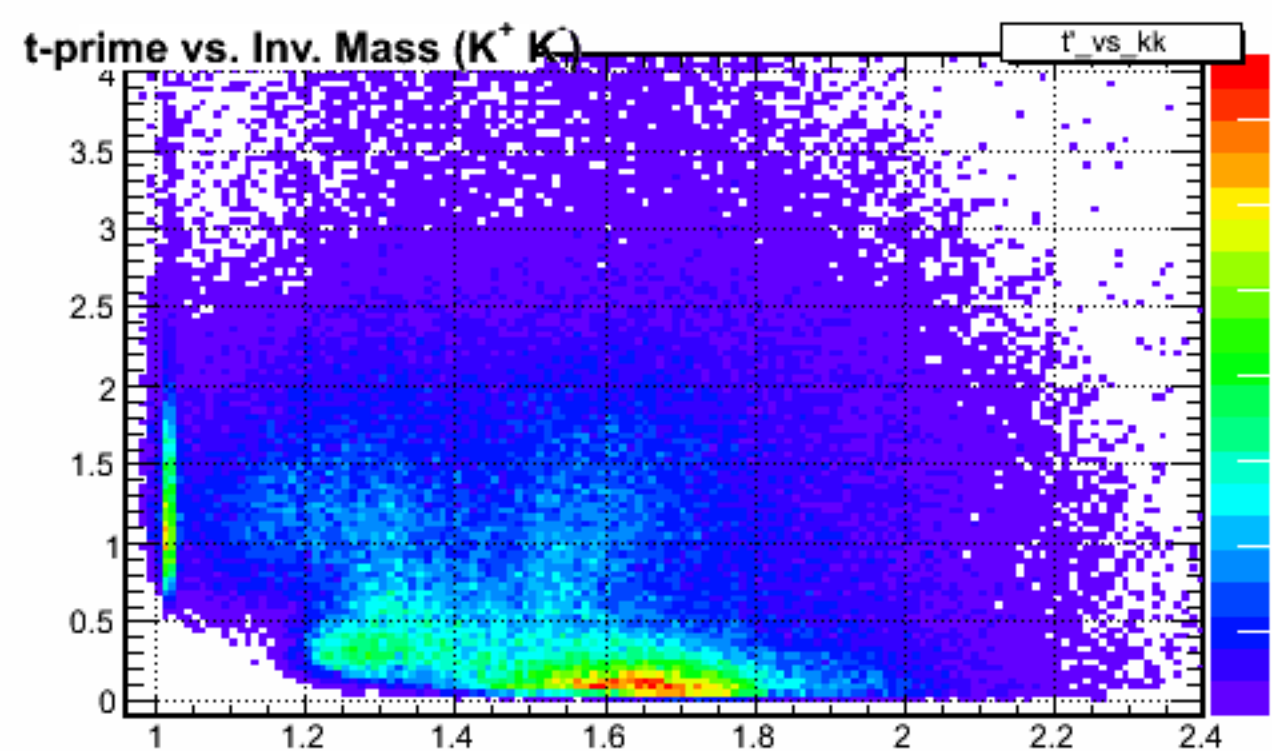
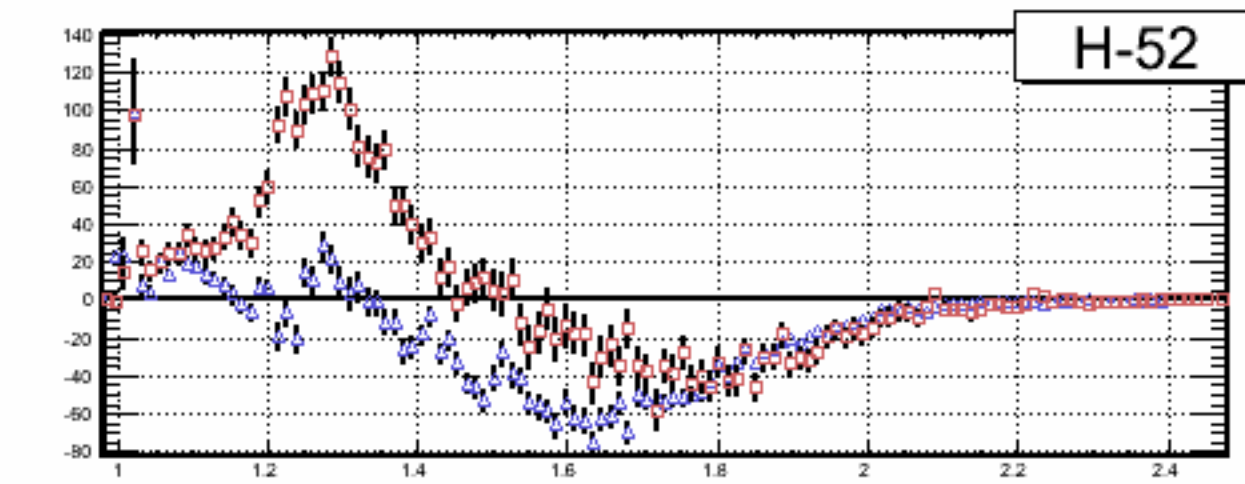
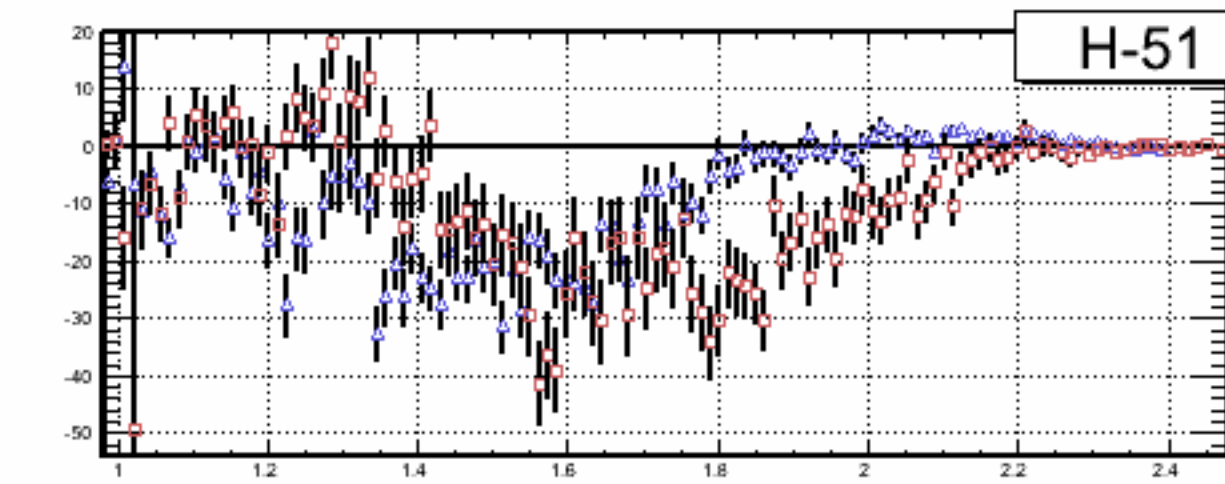
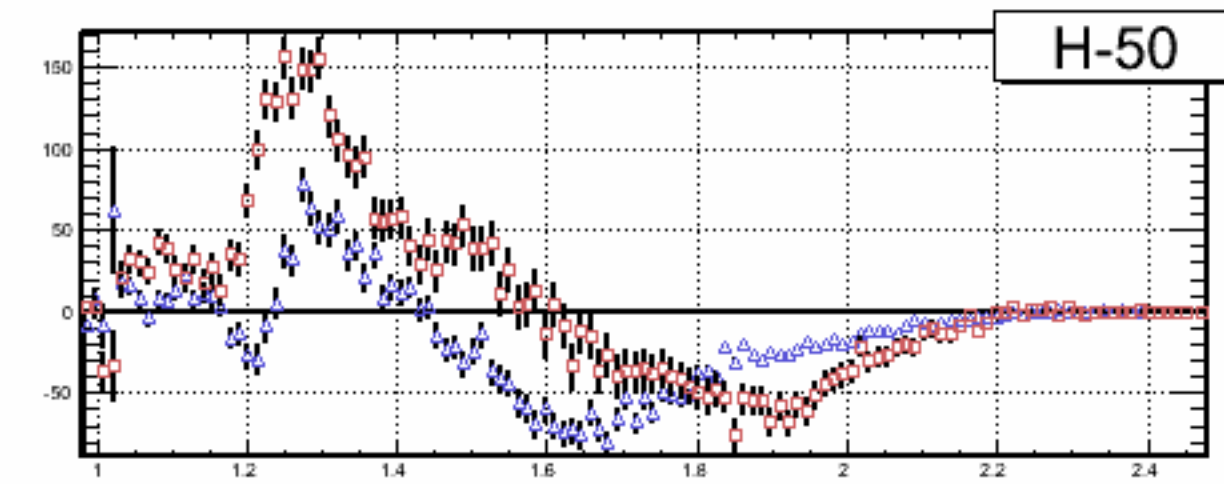
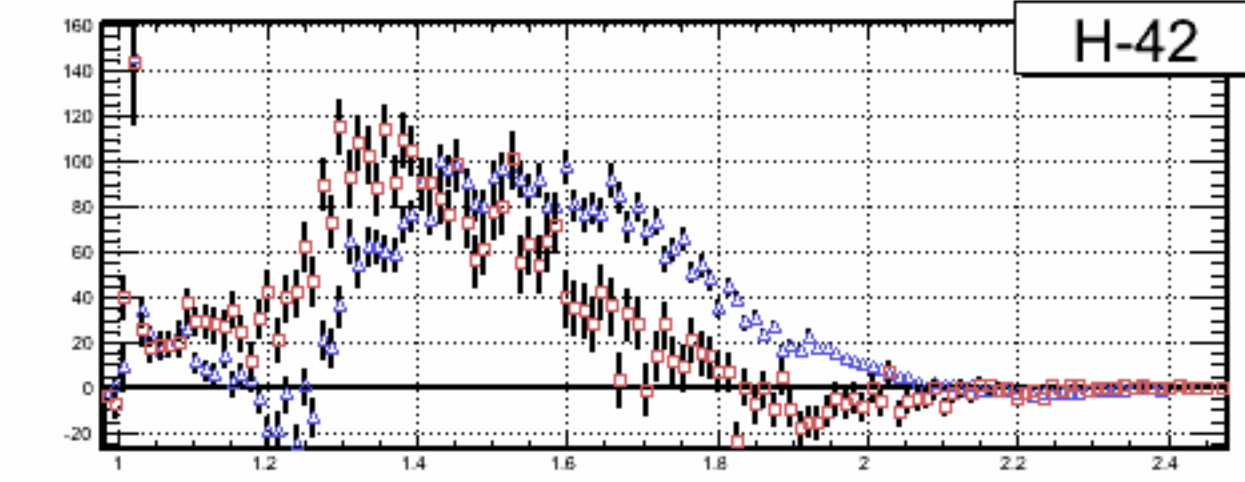
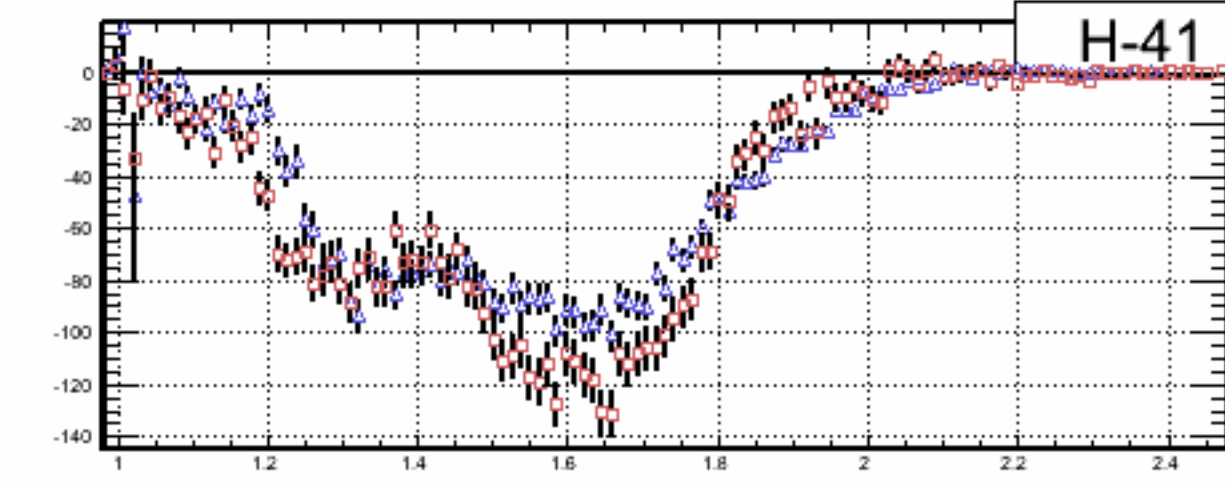
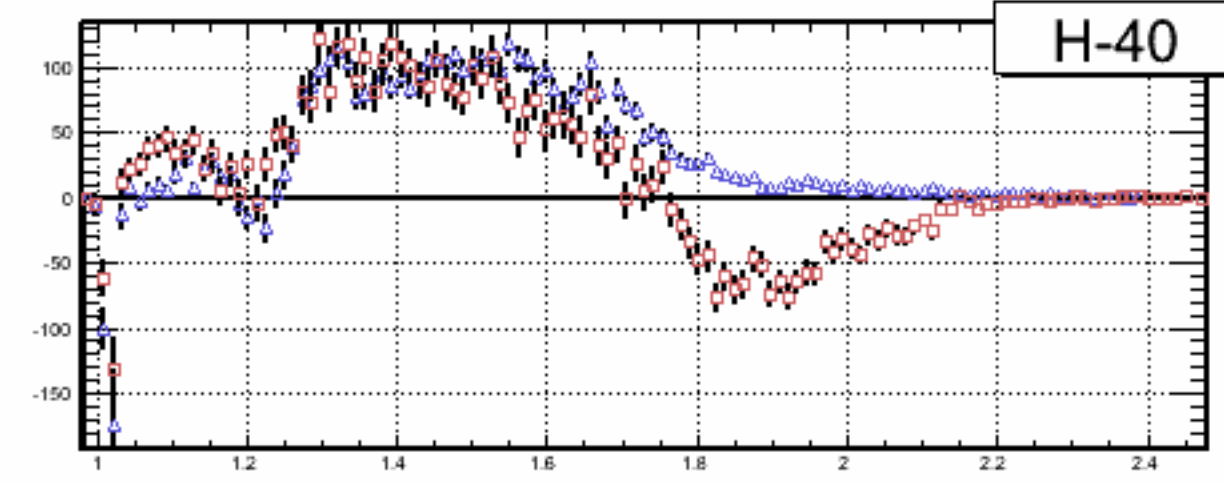
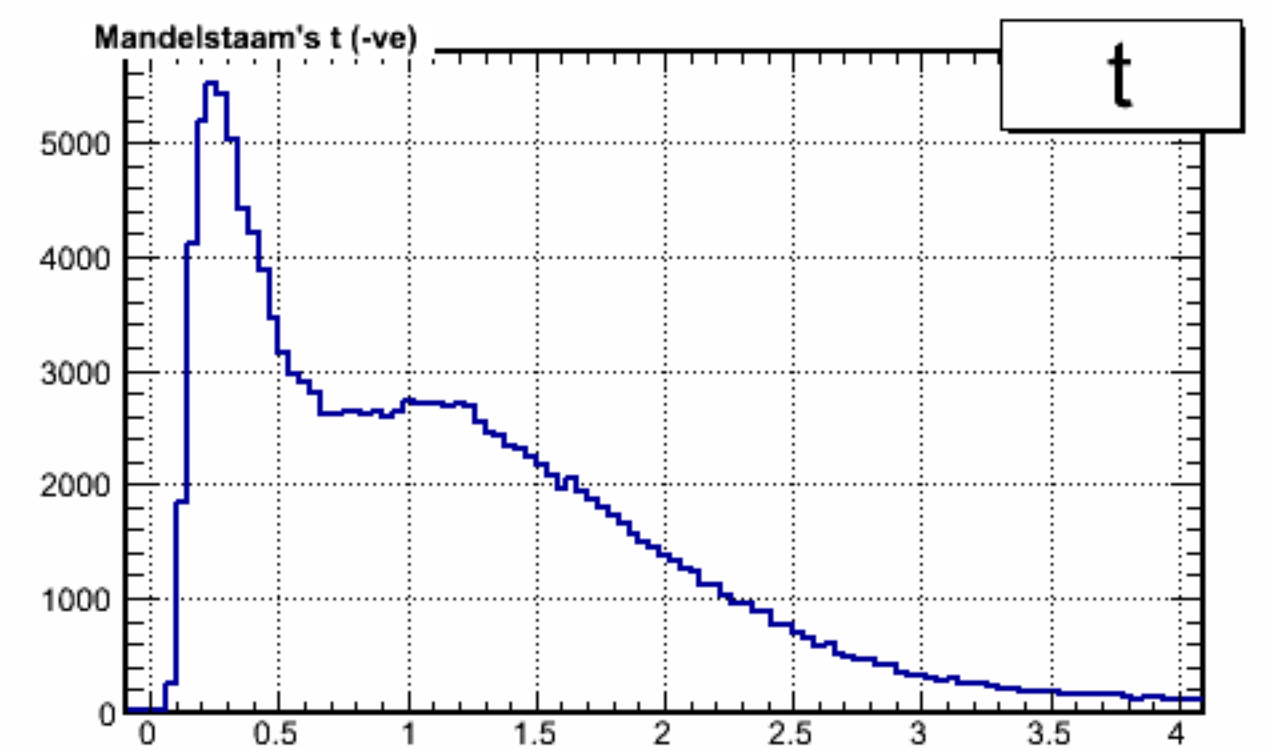
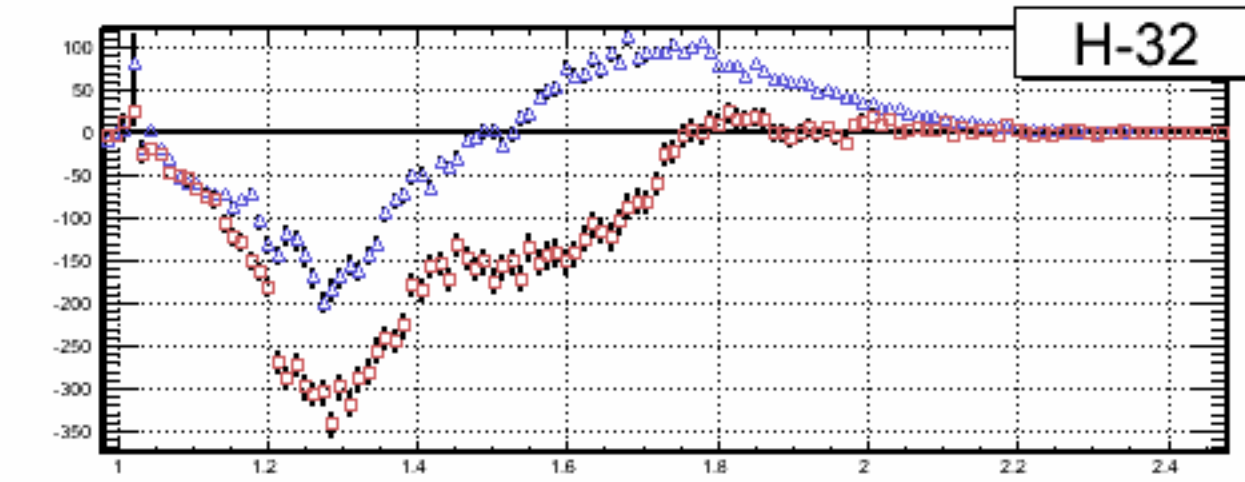
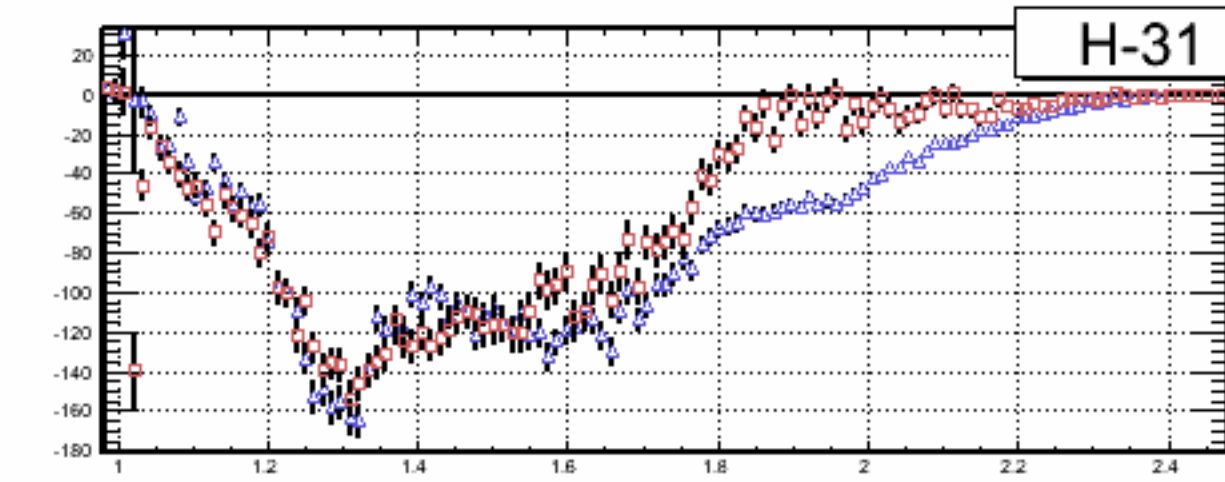
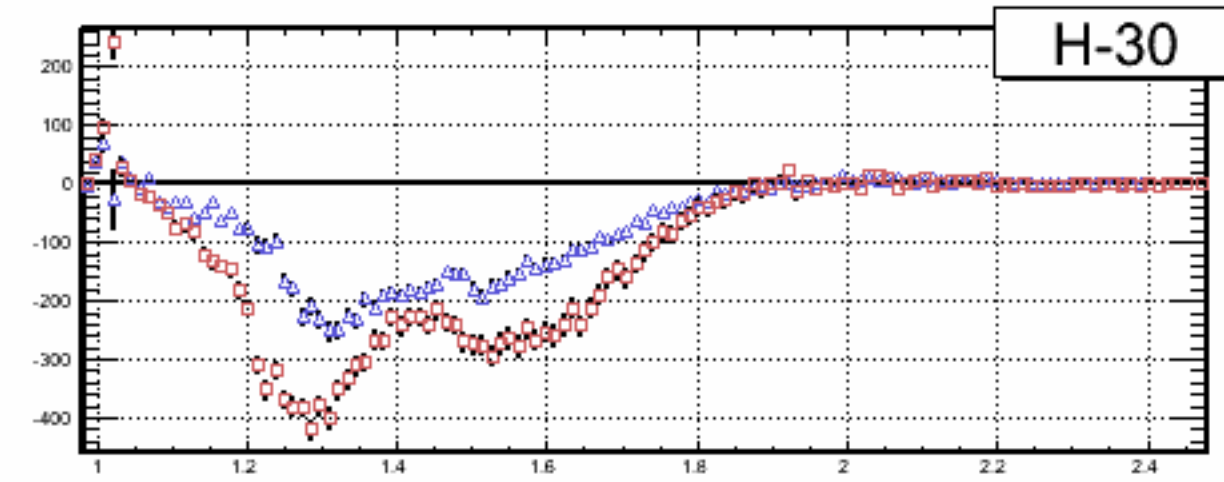
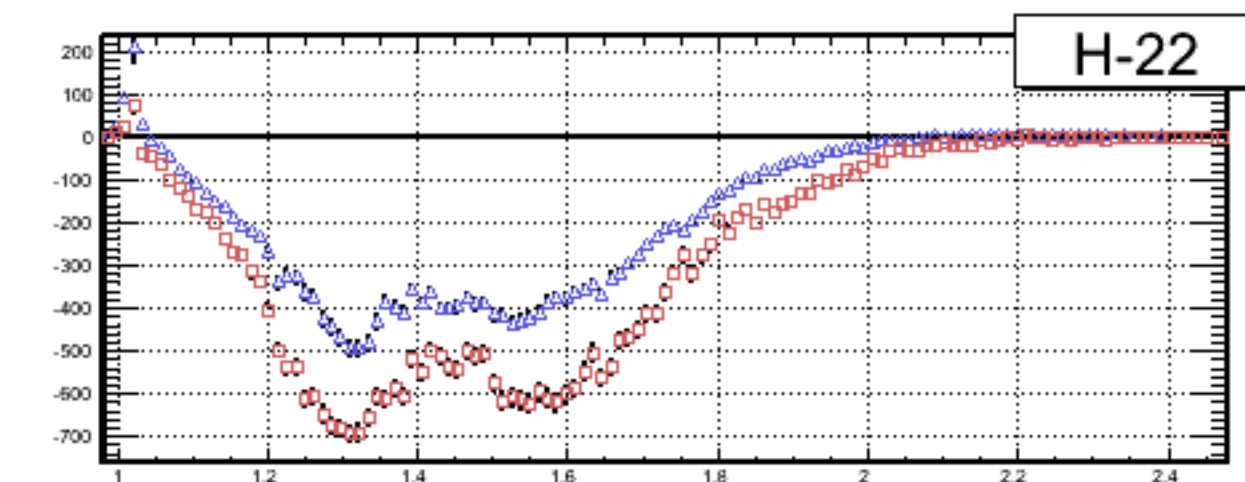
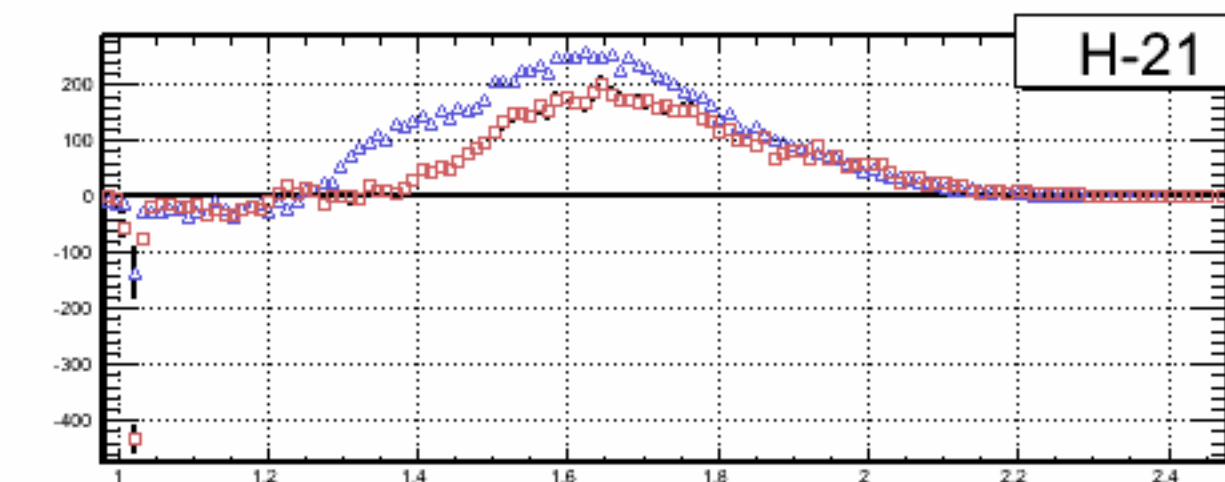
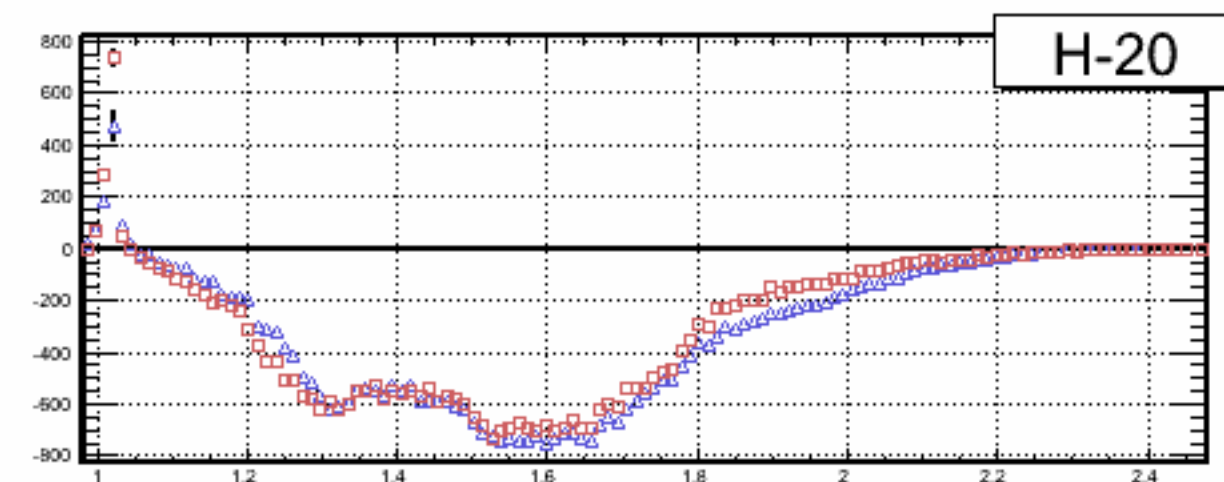
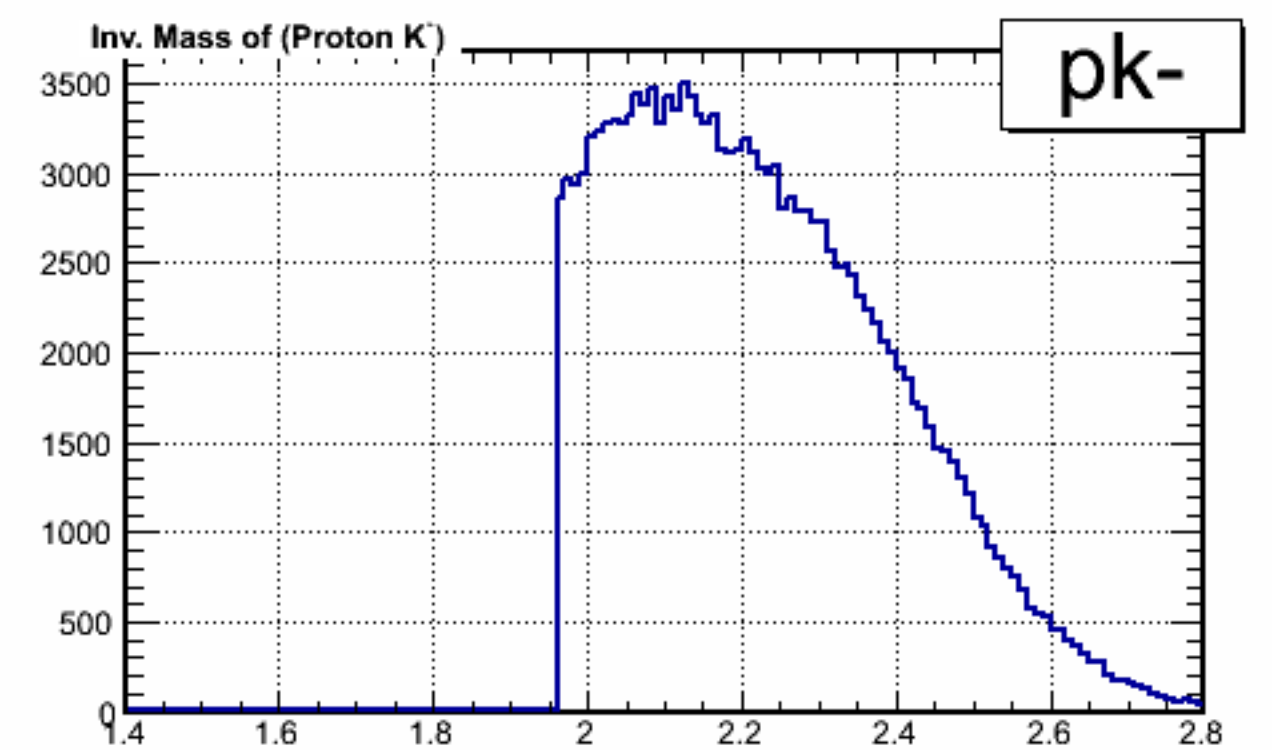
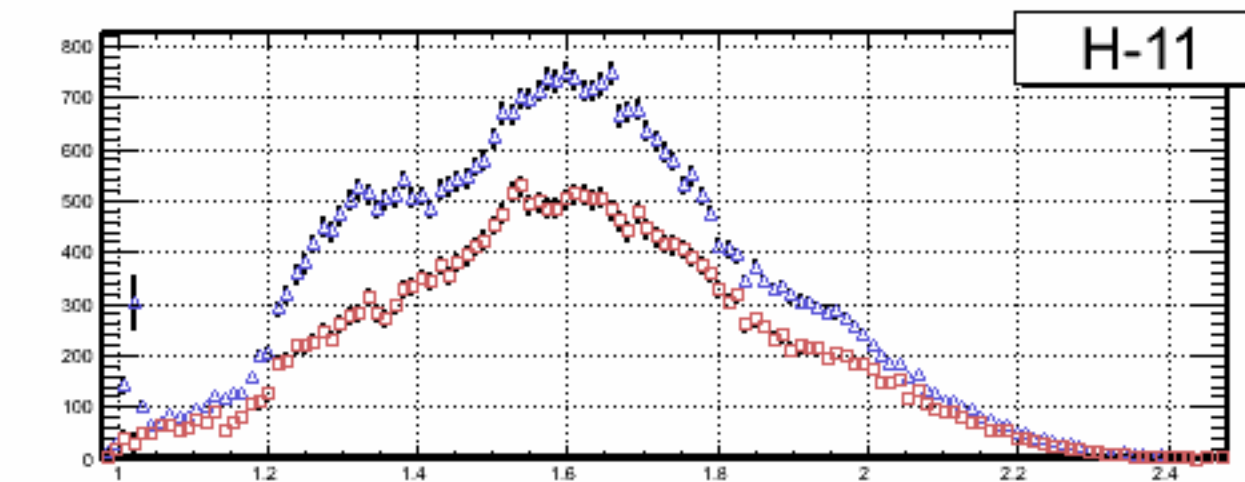
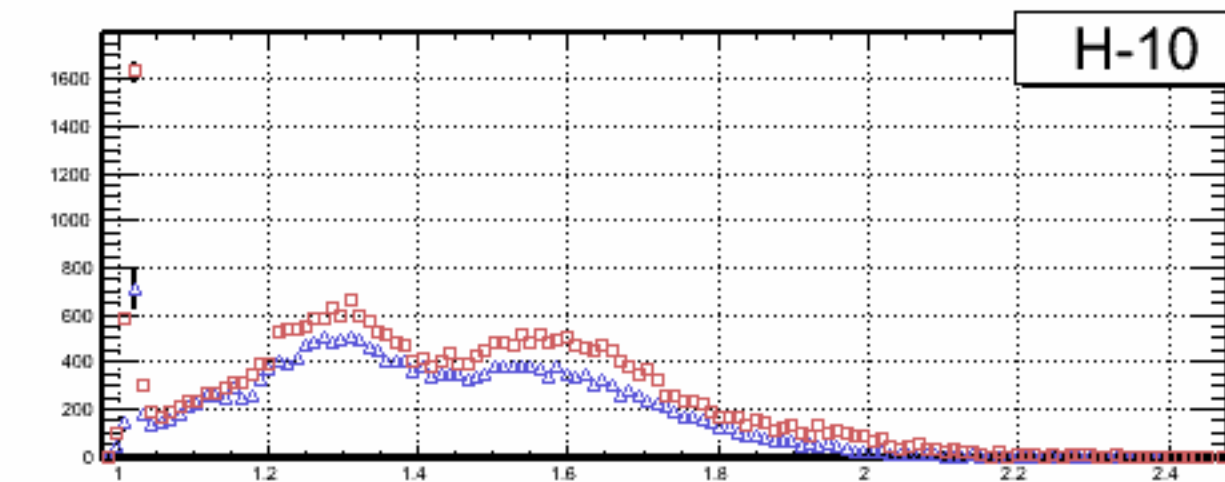
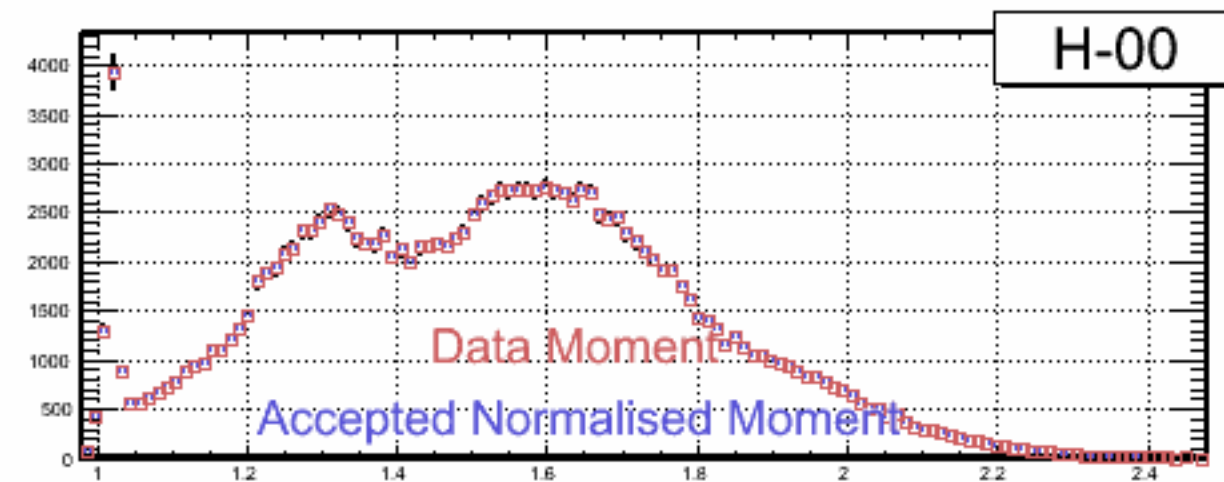
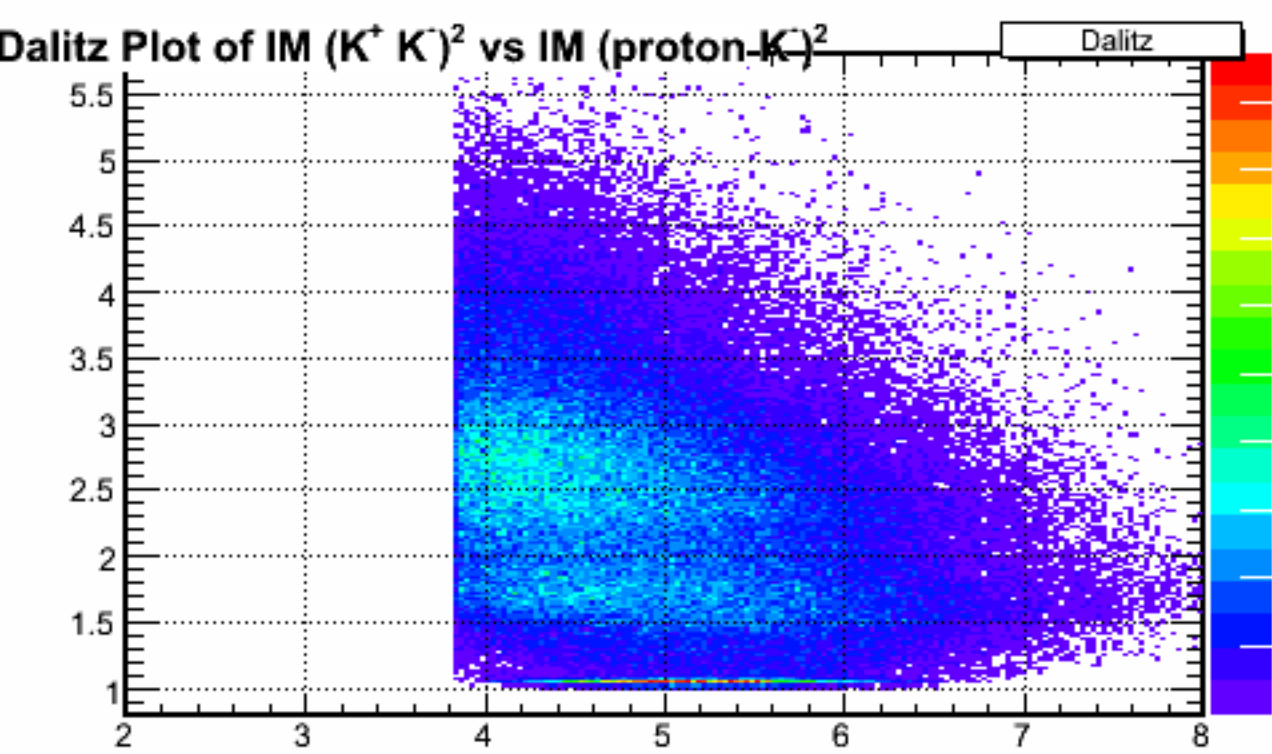
$E_\gamma \geq 4.4$ GeV -- MM_0 -- No_lambda_1_No_phi

Entries: 249257



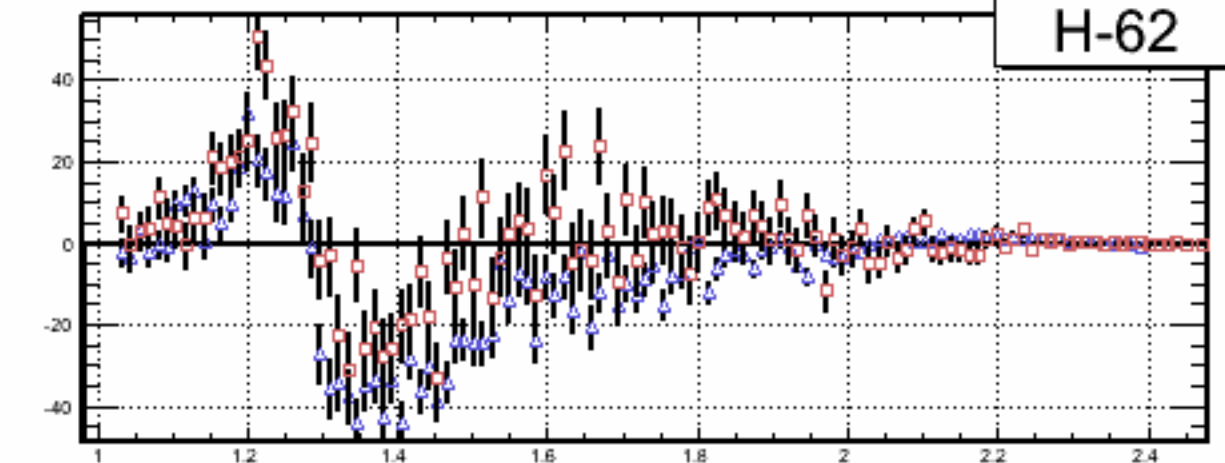
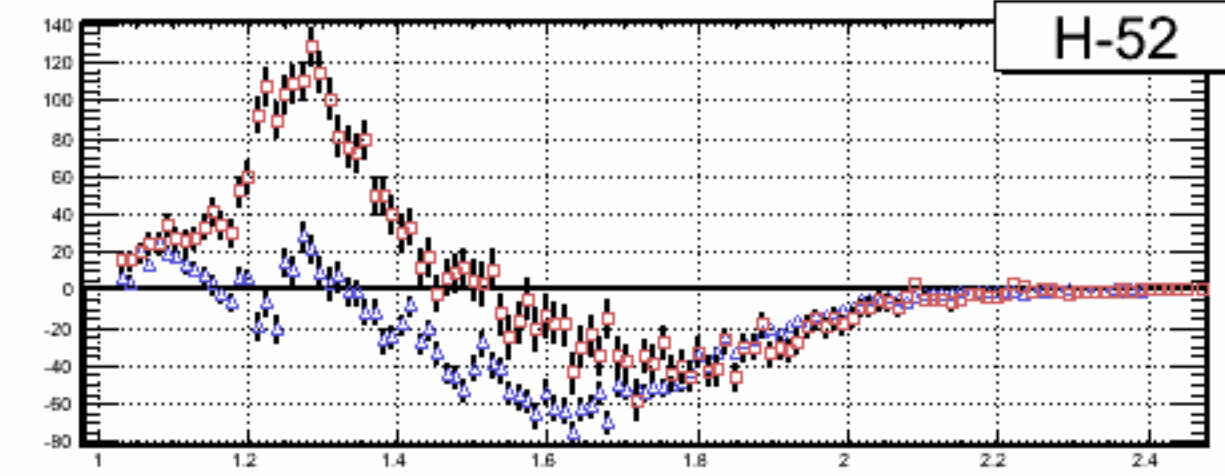
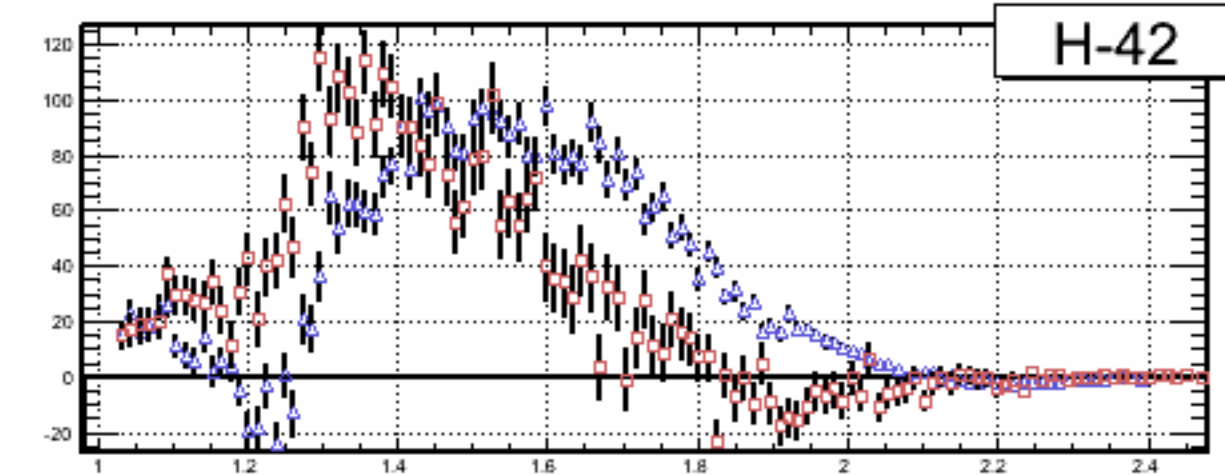
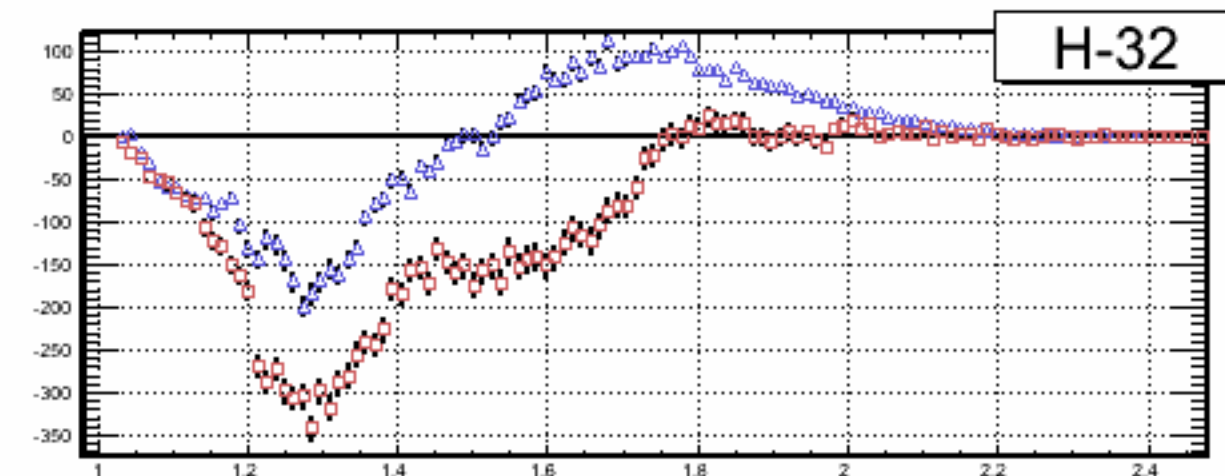
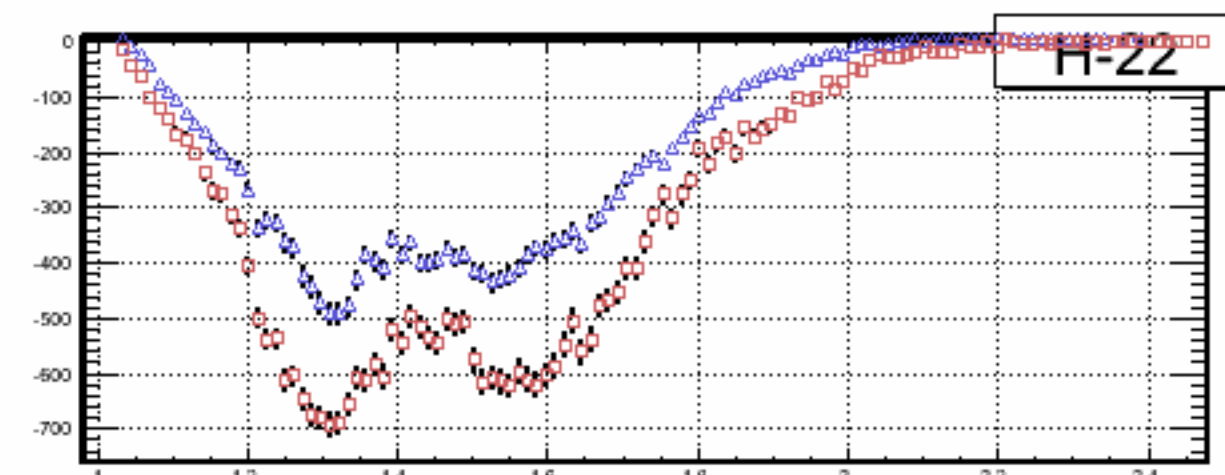
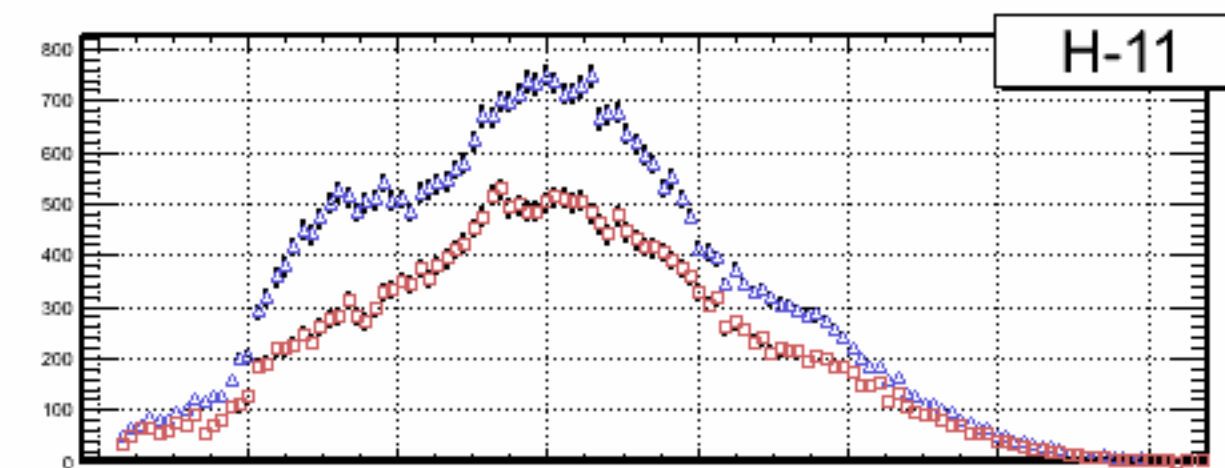
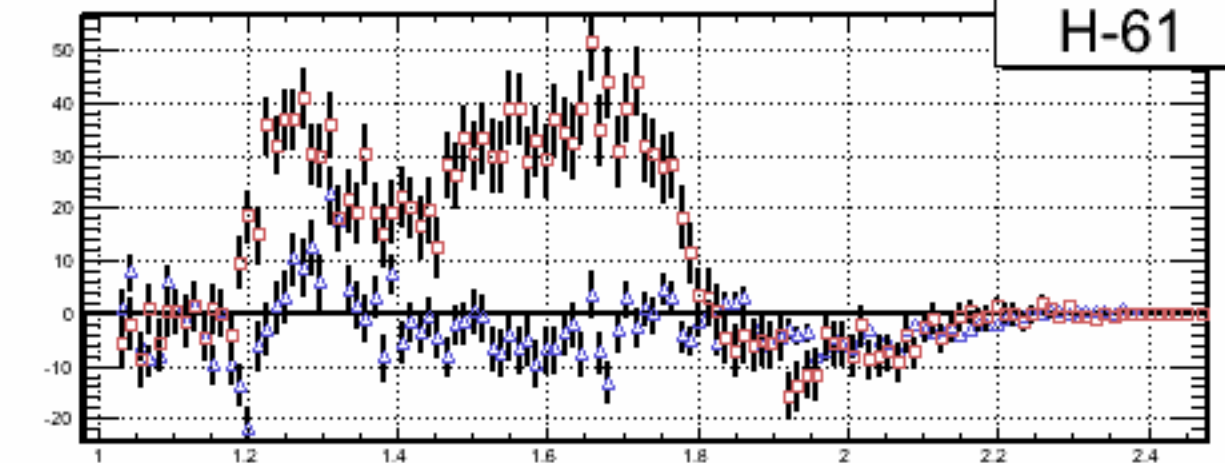
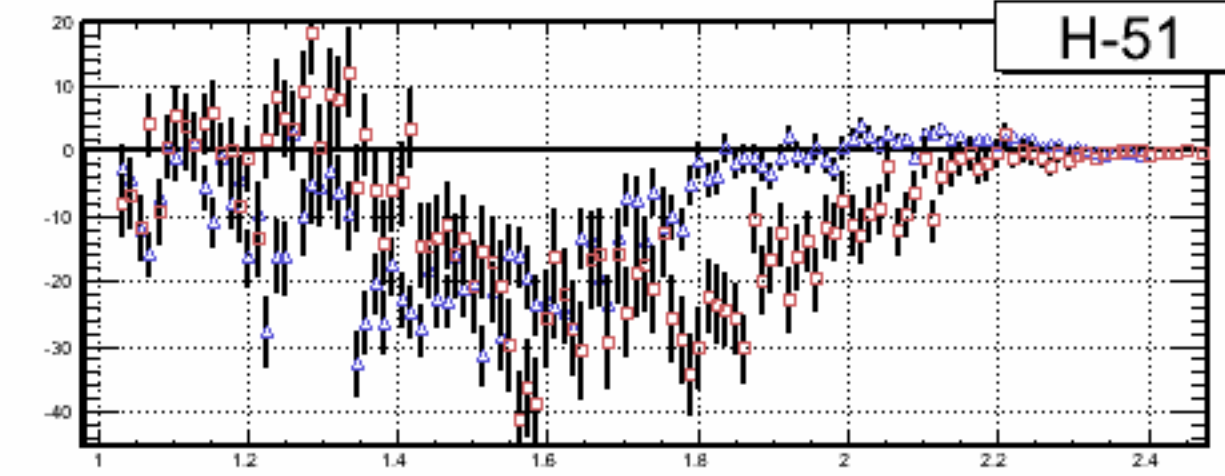
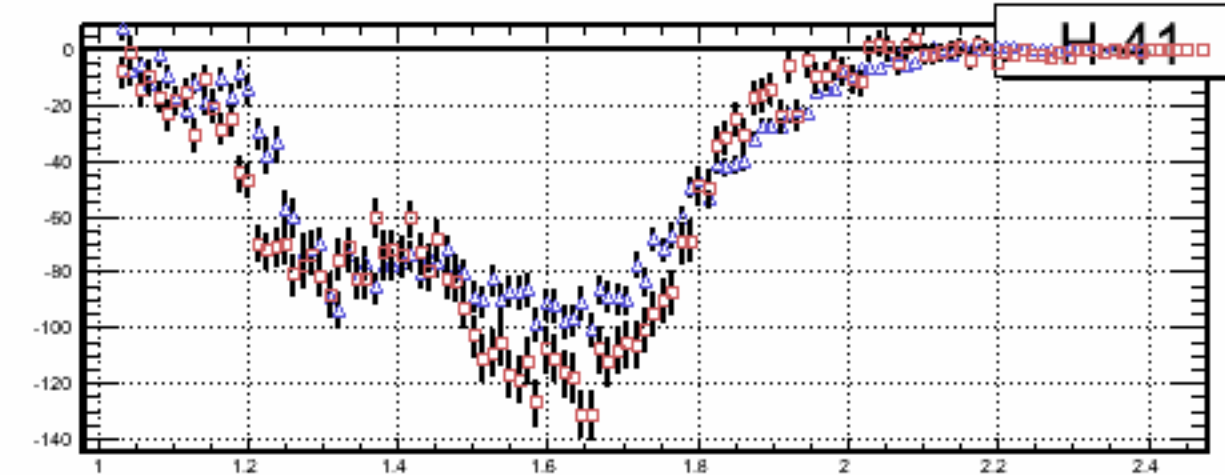
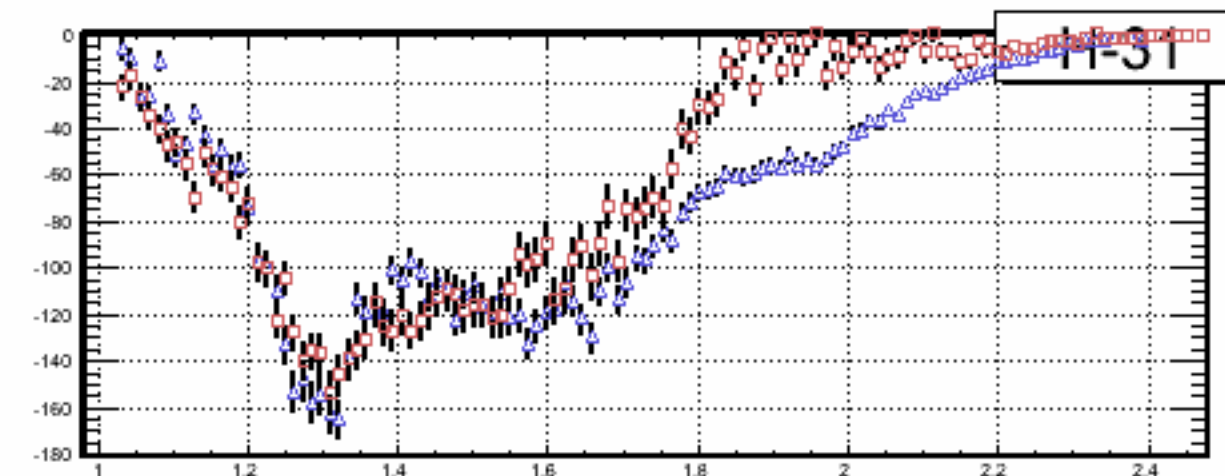
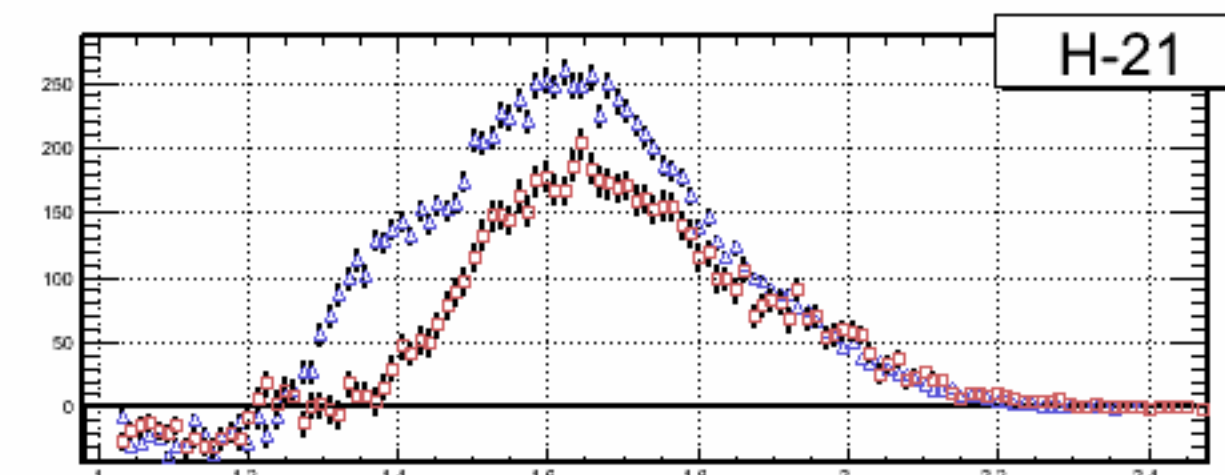
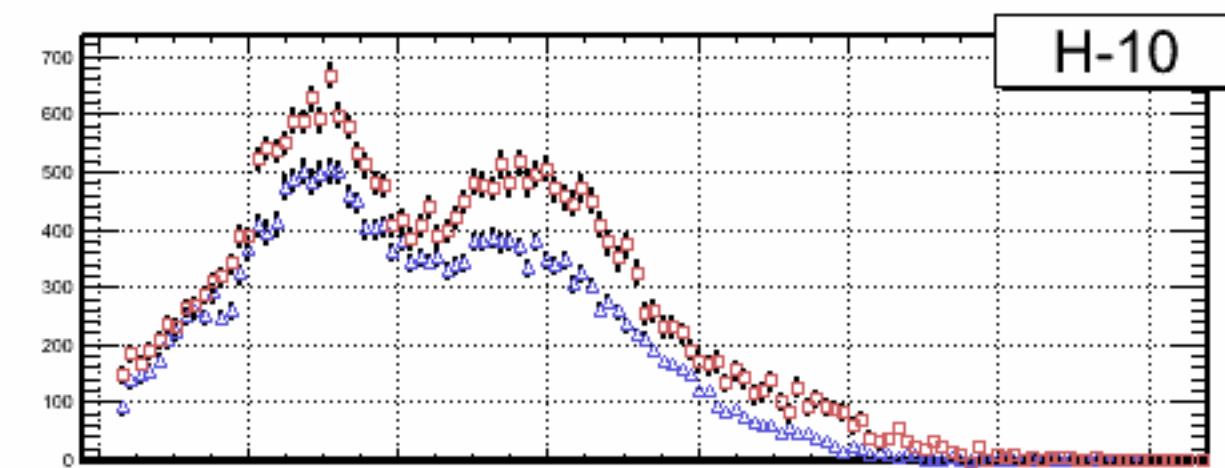
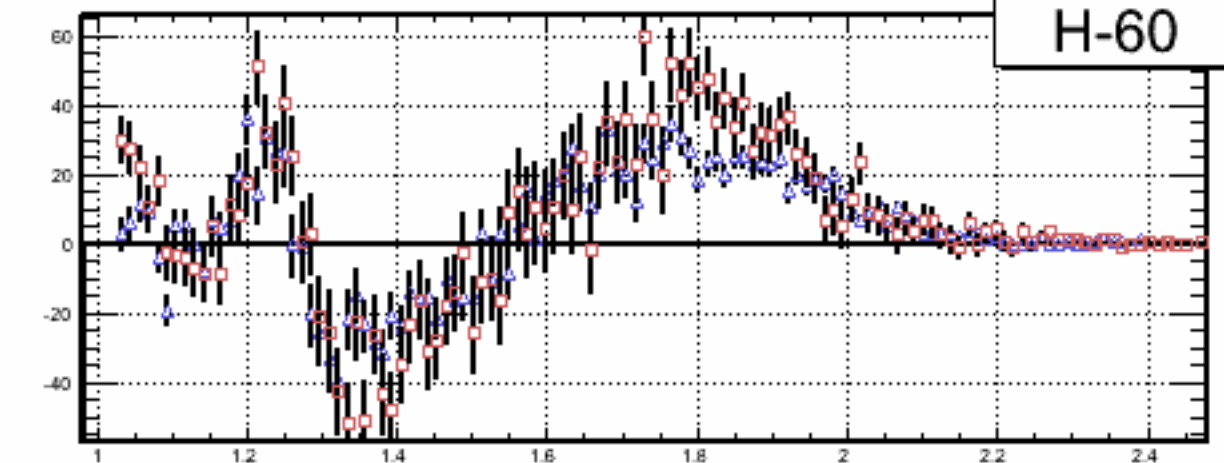
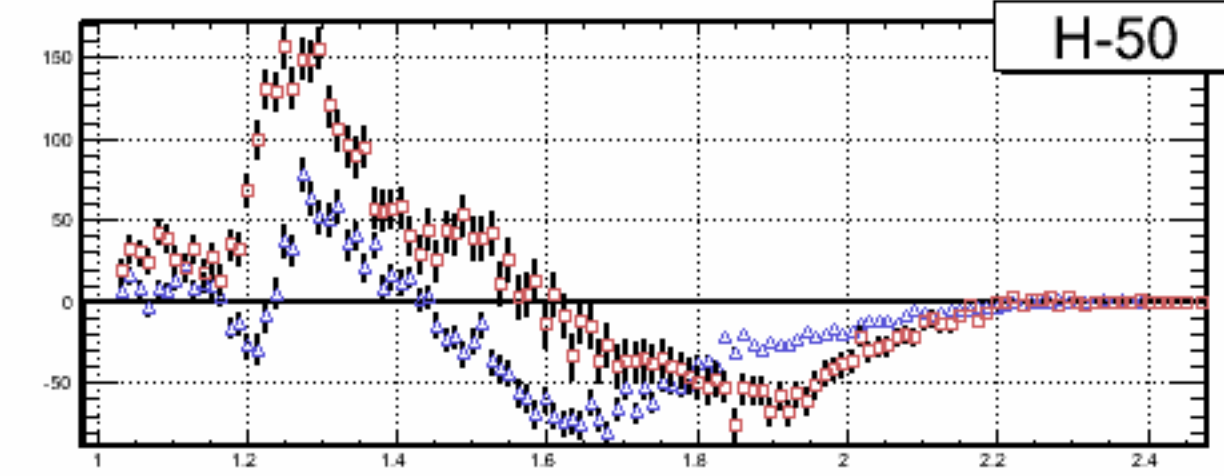
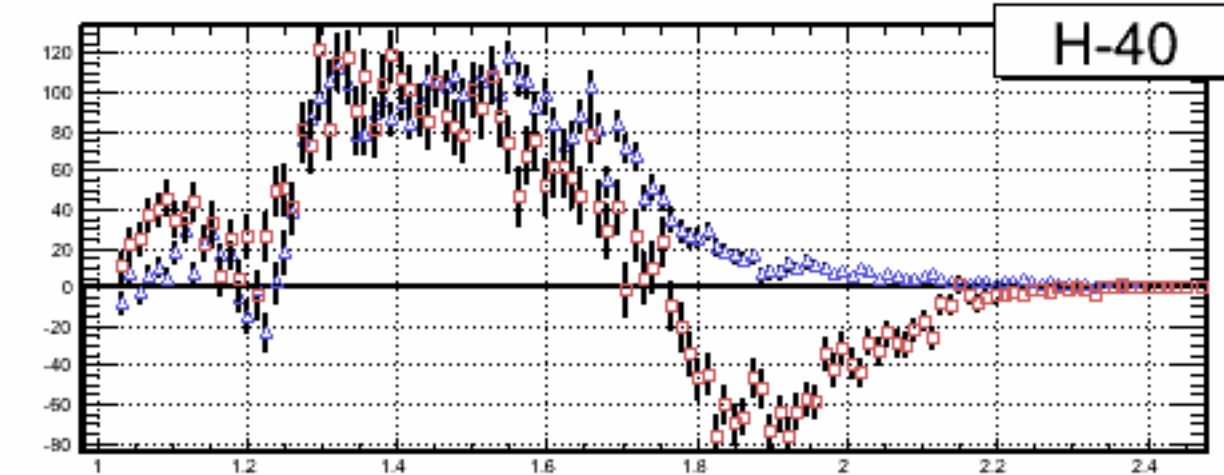
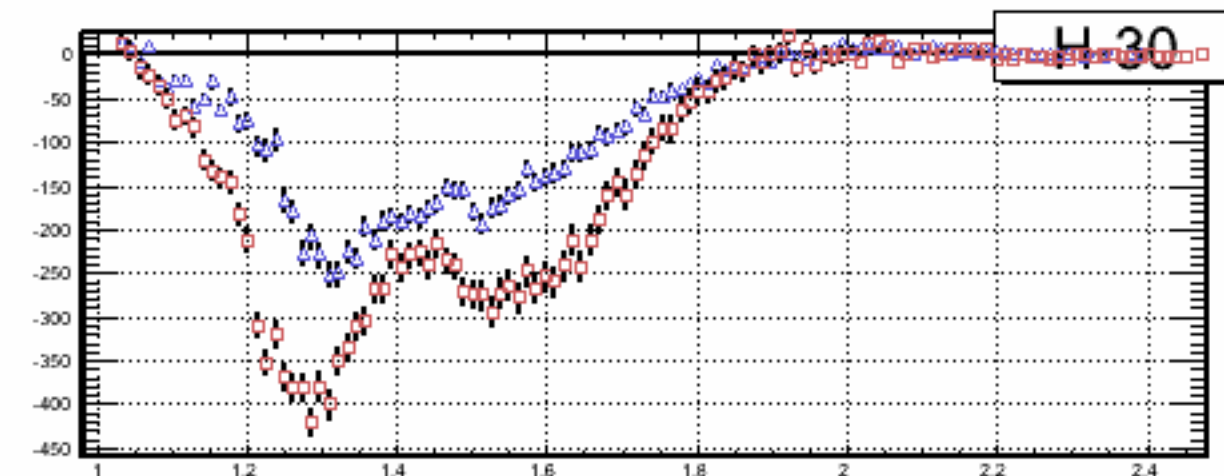
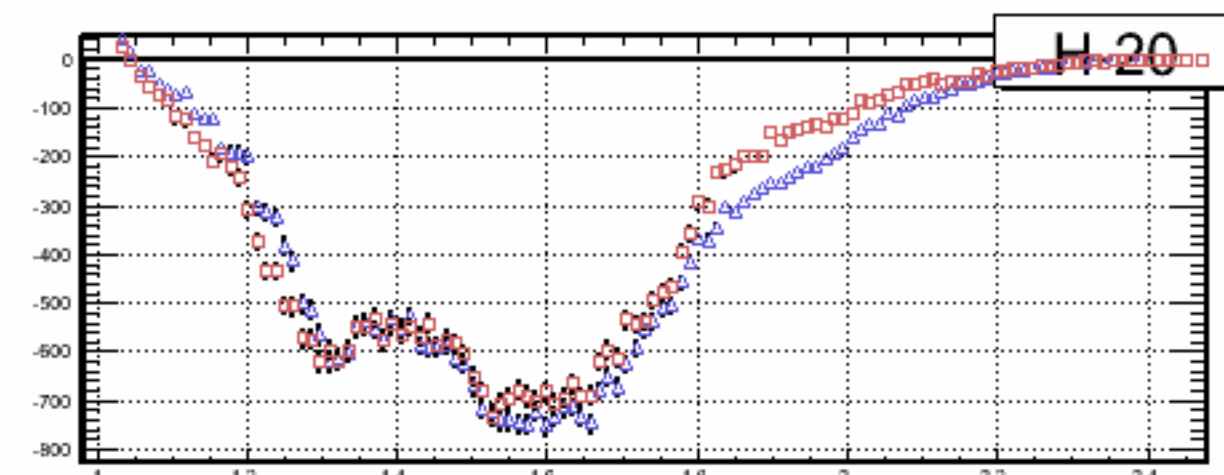
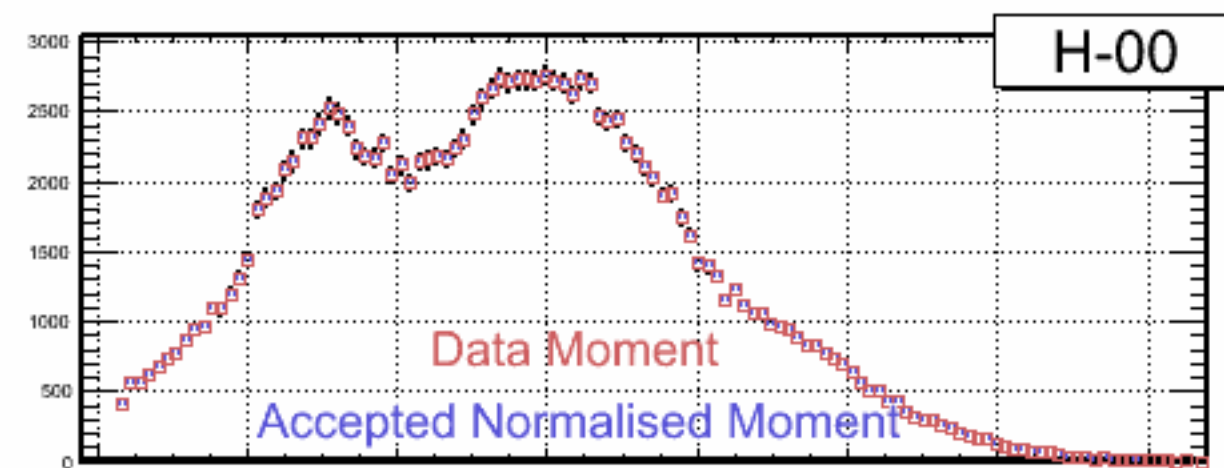
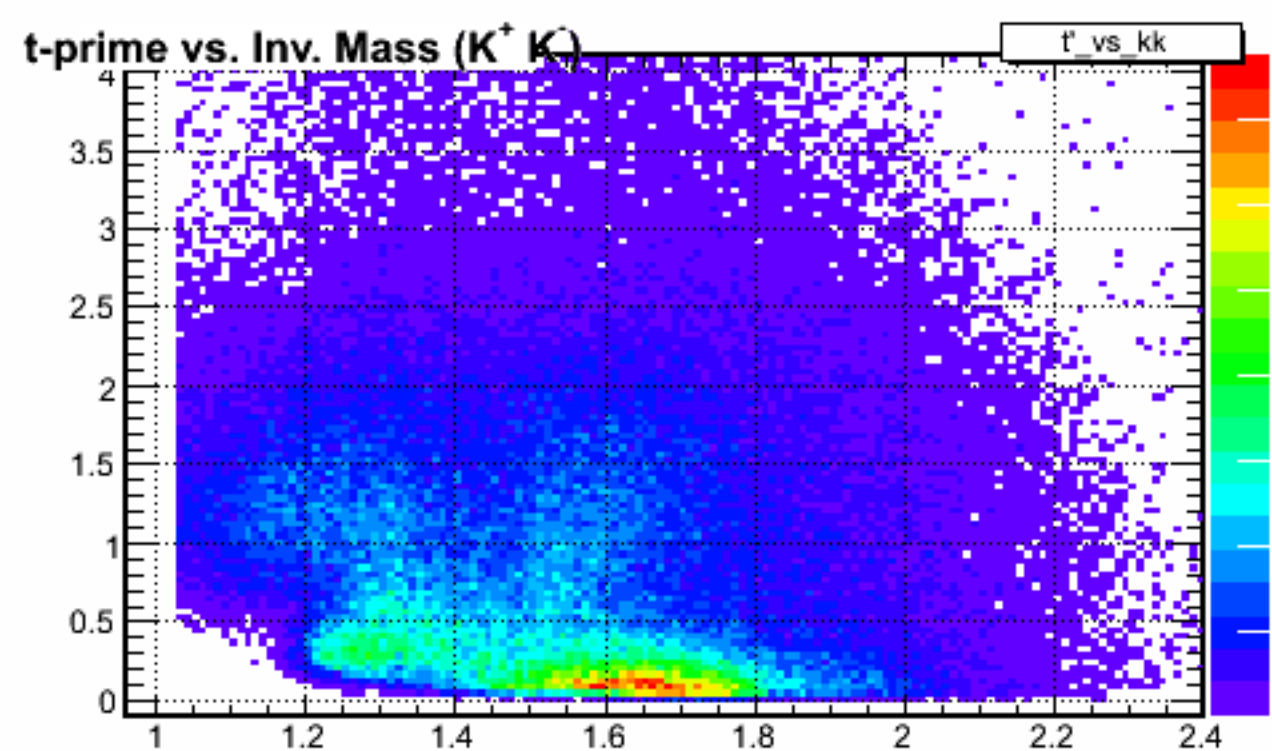
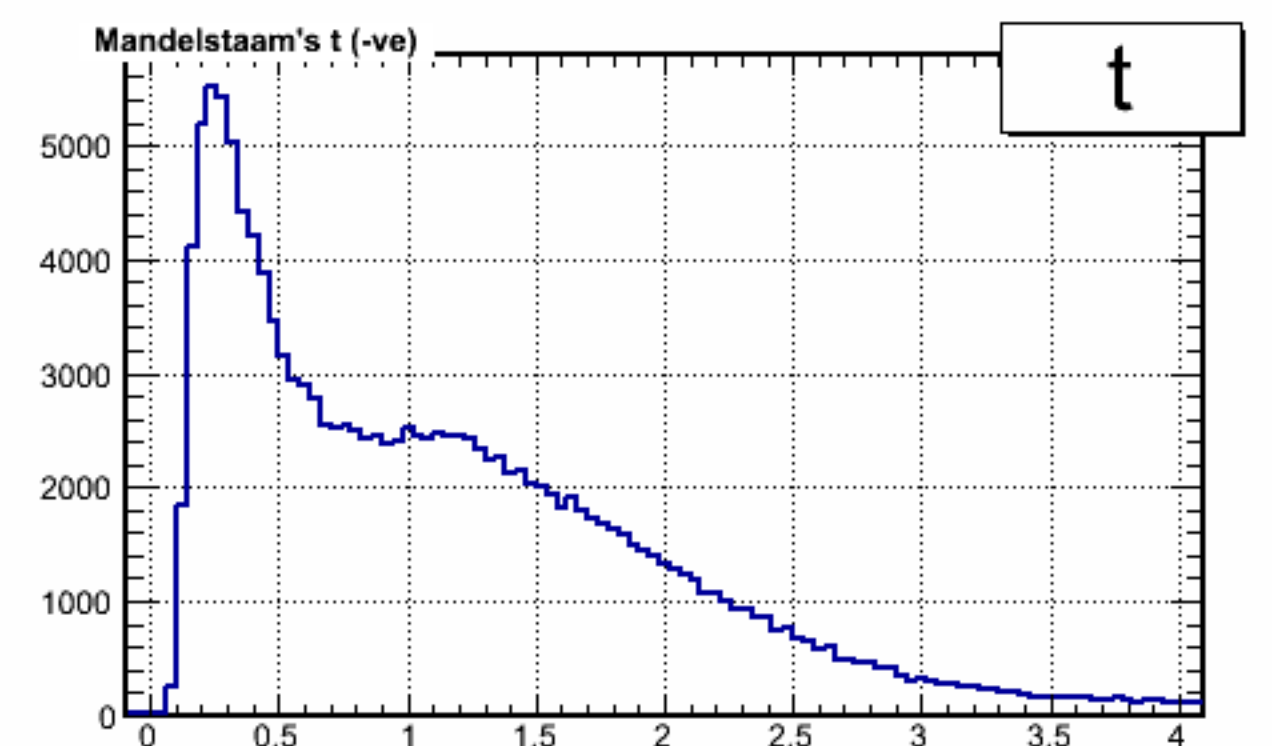
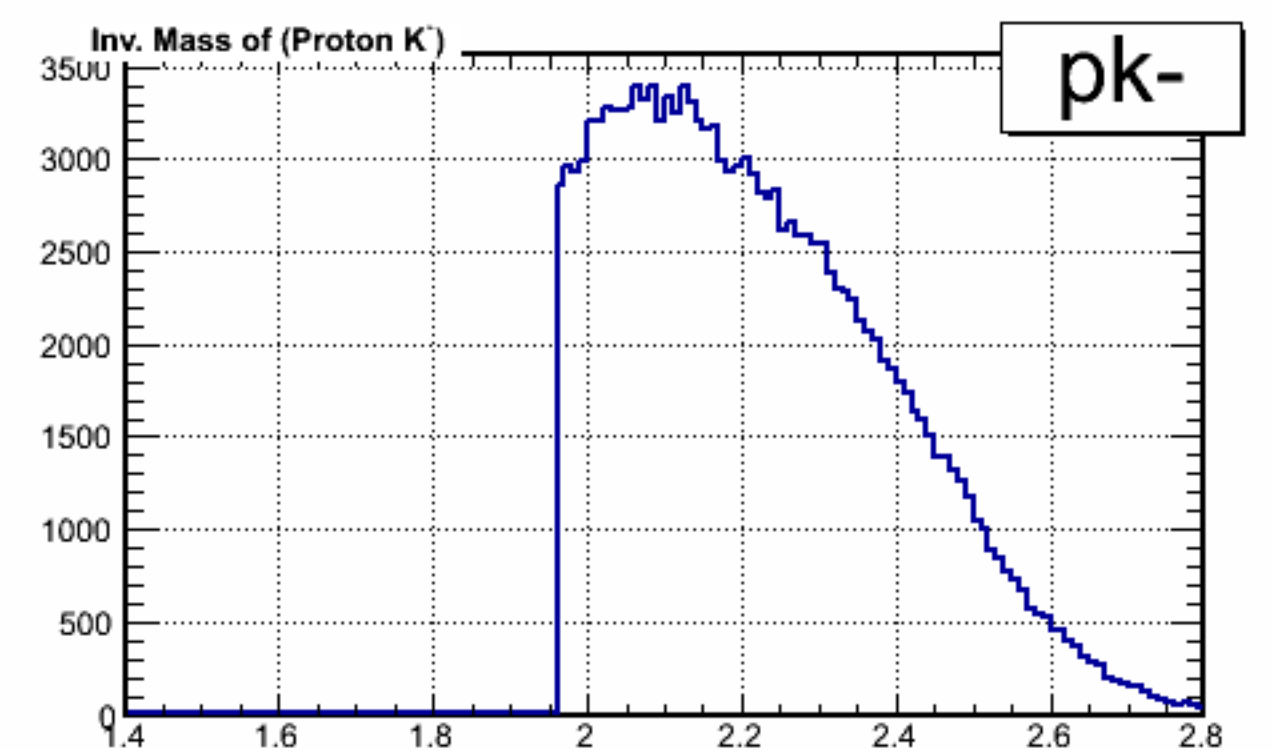
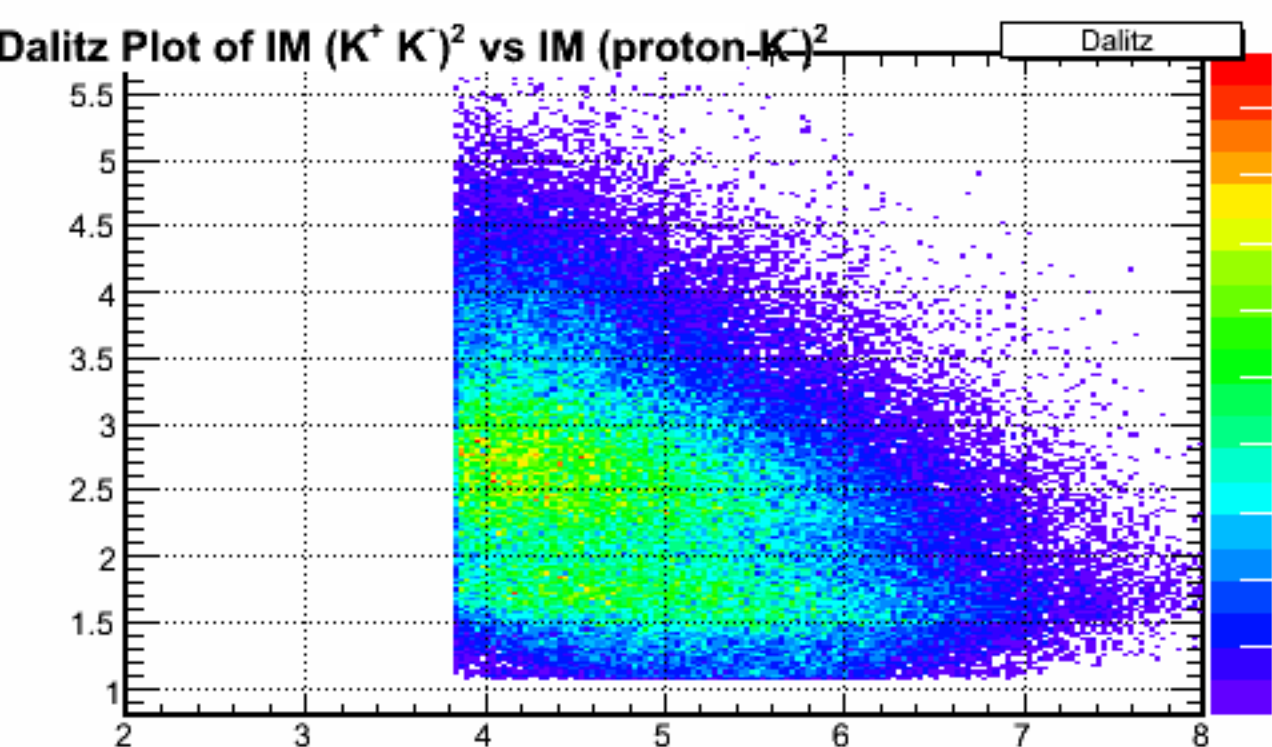
$E_\gamma \geq 4.4$ GeV -- MM_0 -- No_lambda_1_2

Entries: 158298



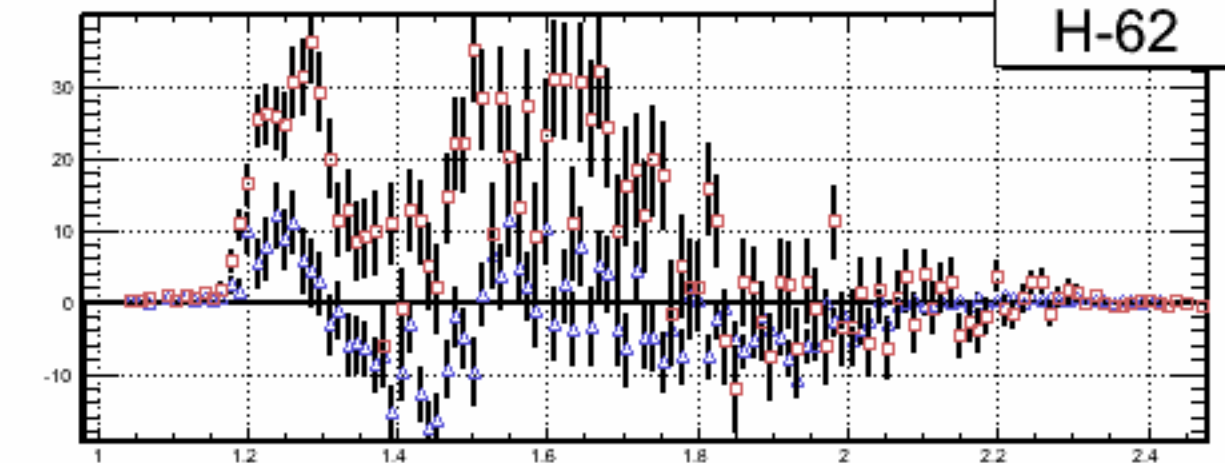
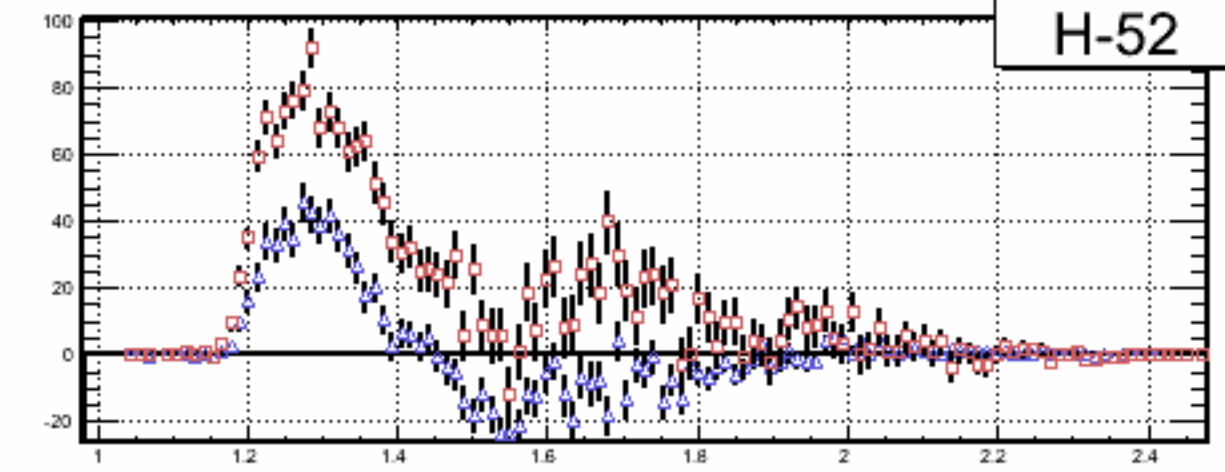
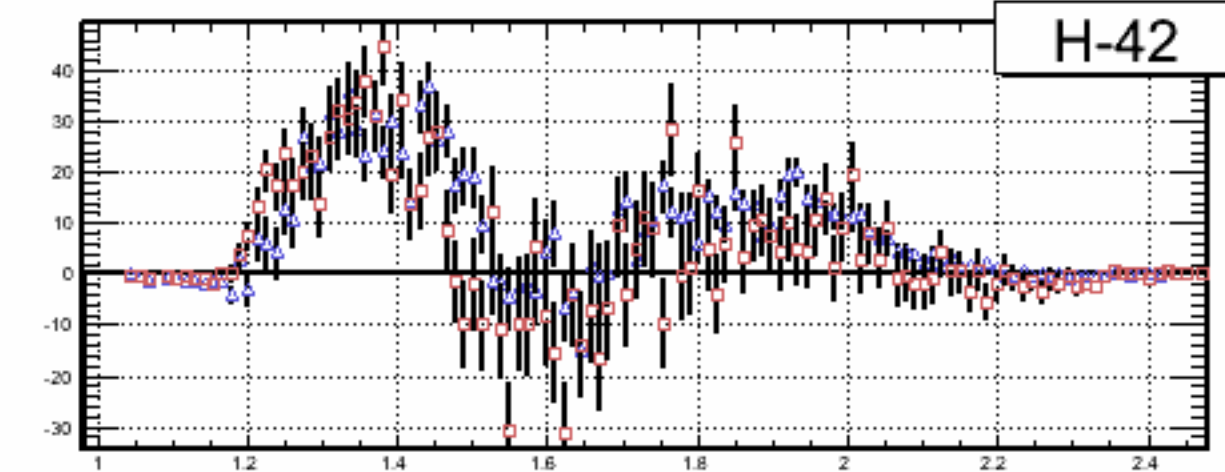
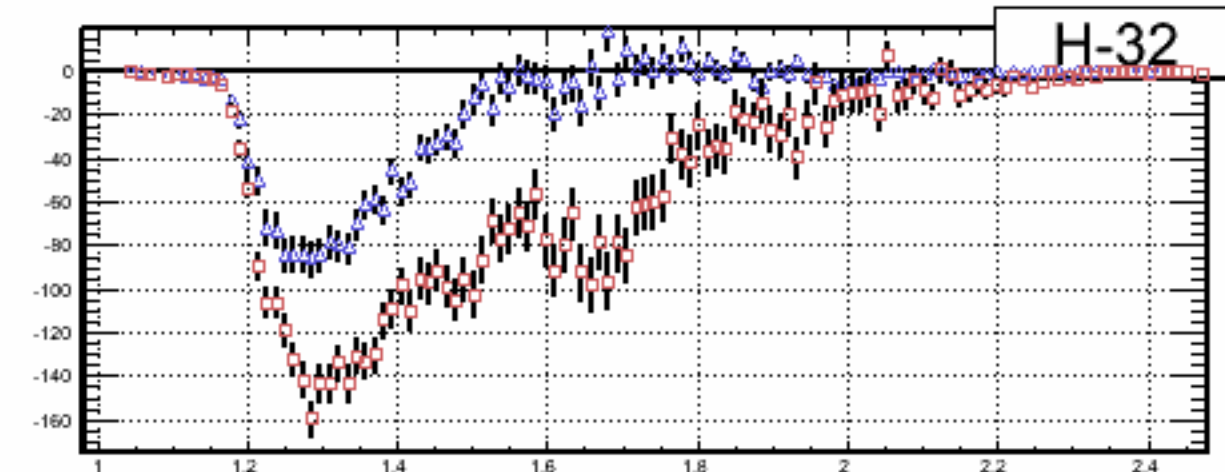
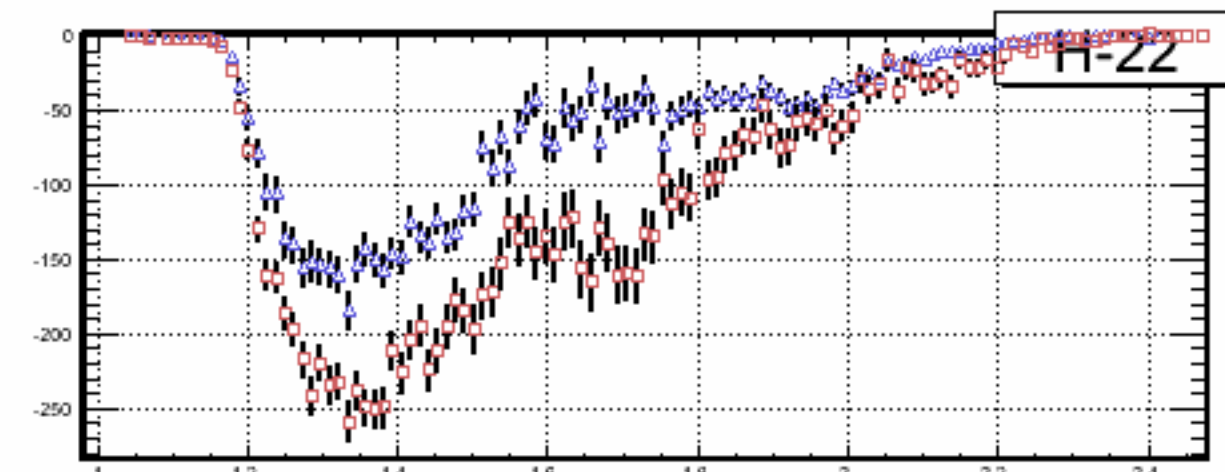
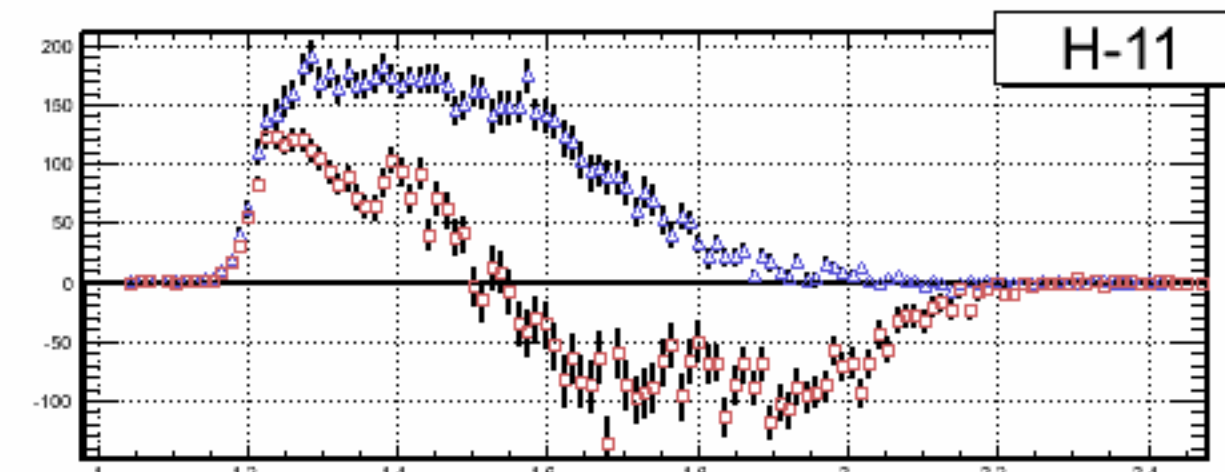
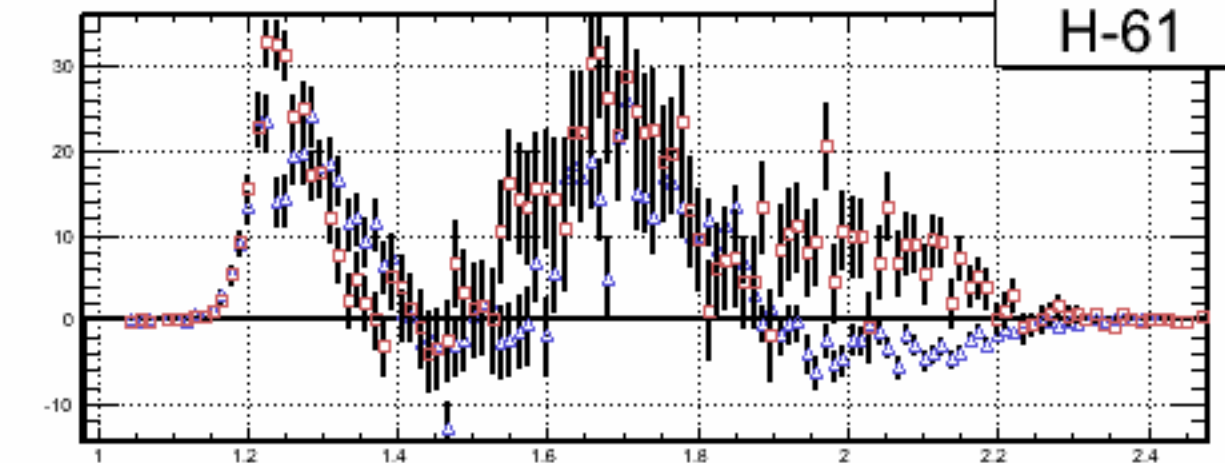
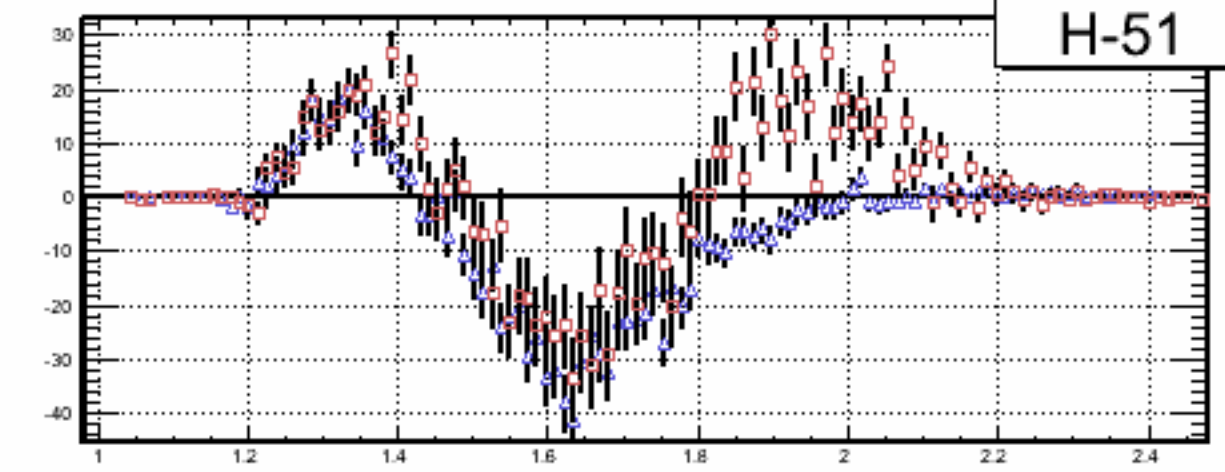
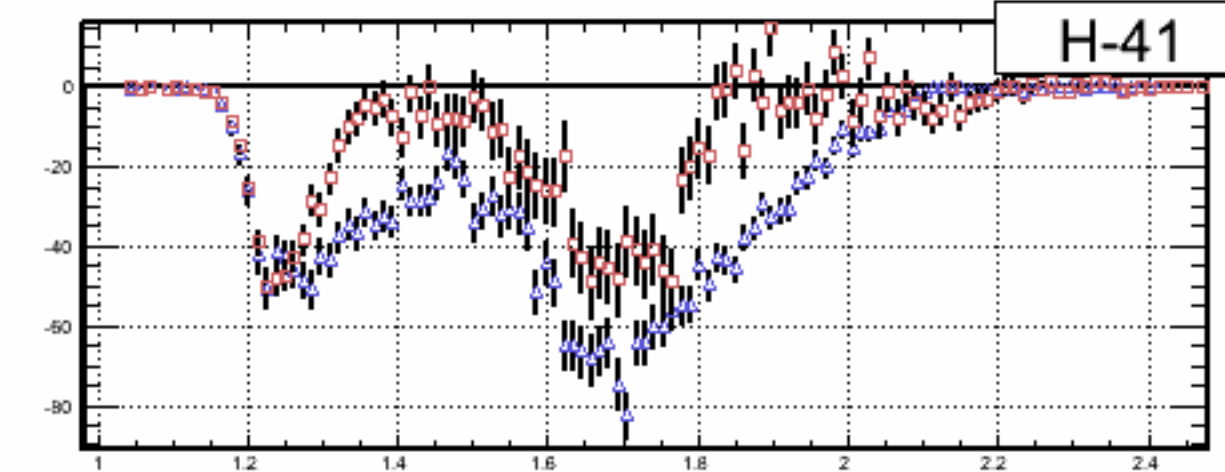
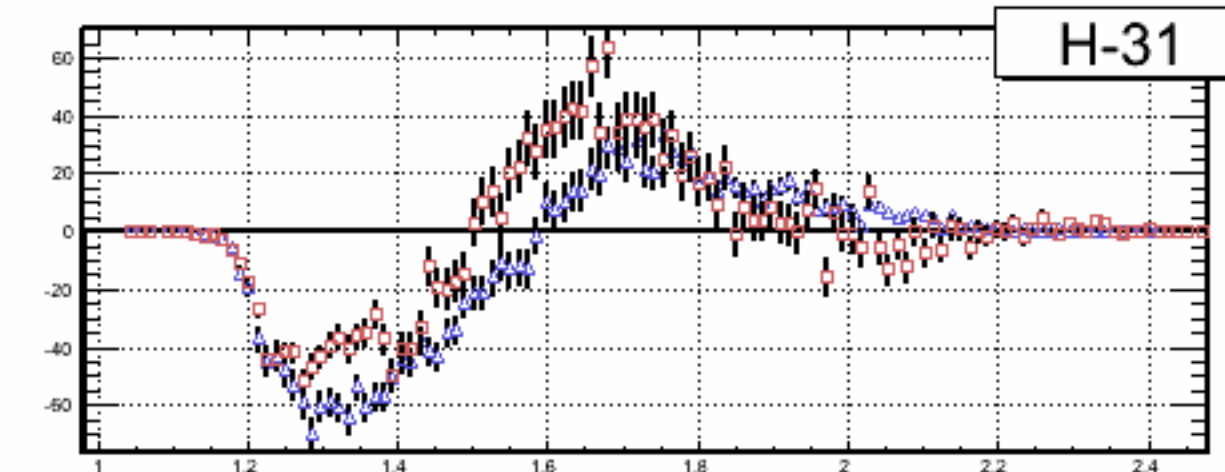
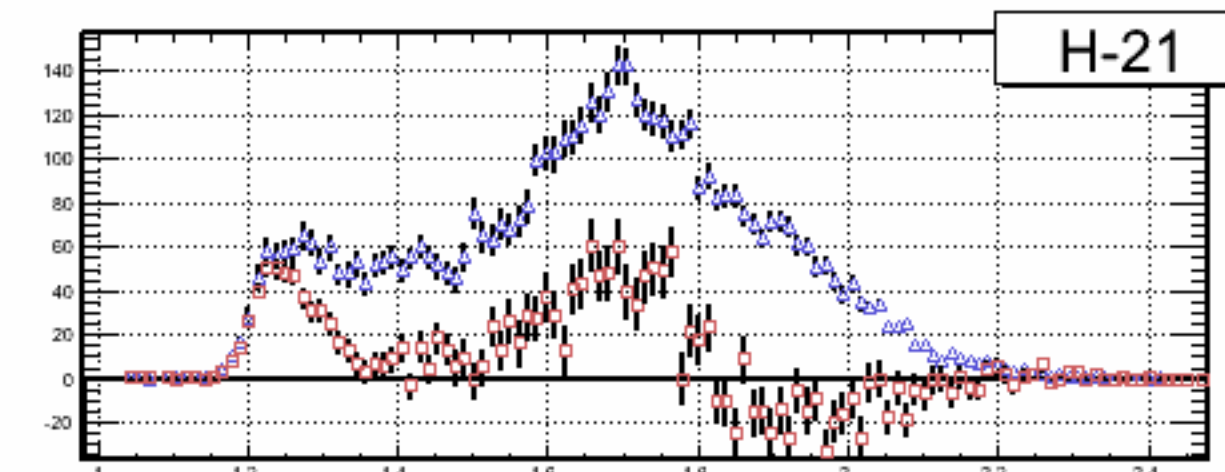
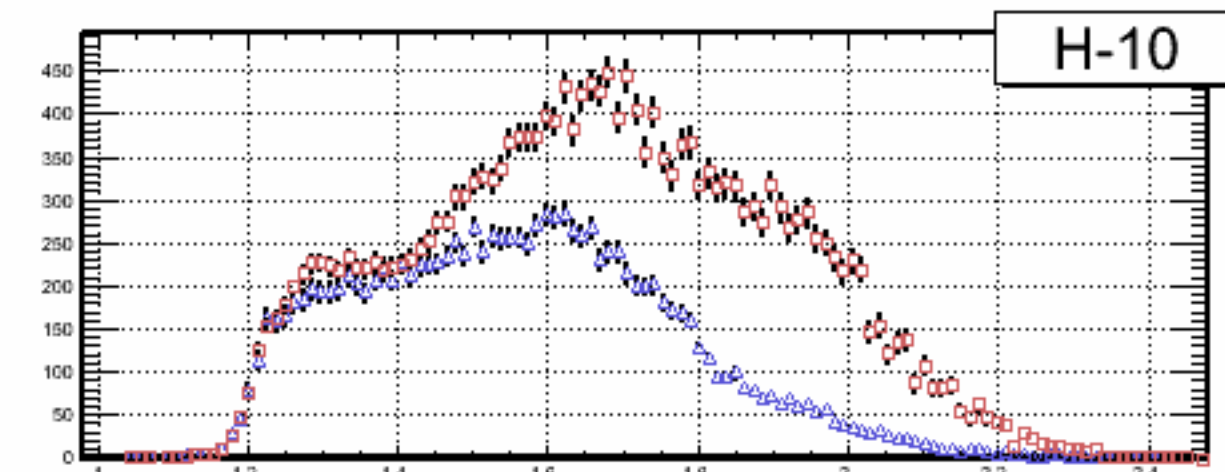
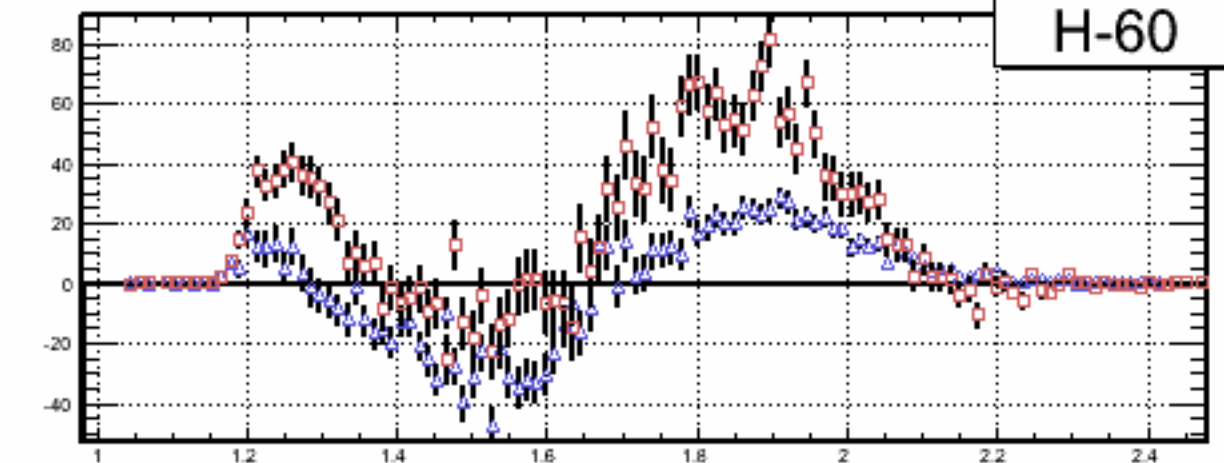
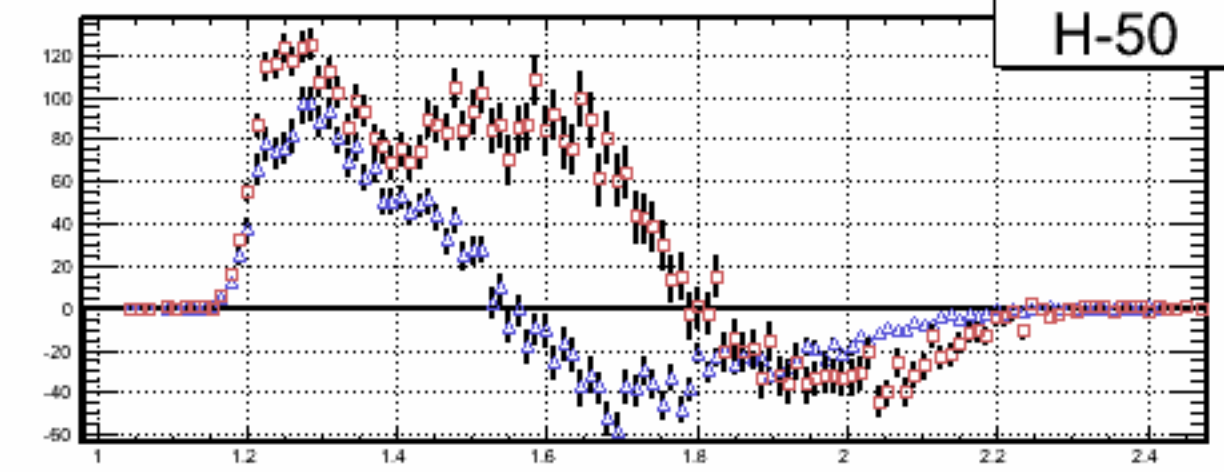
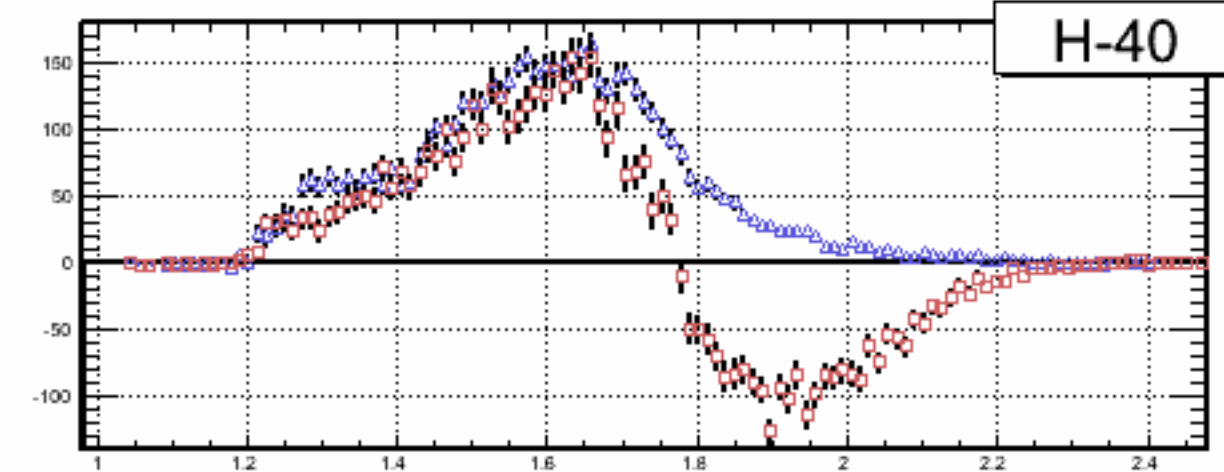
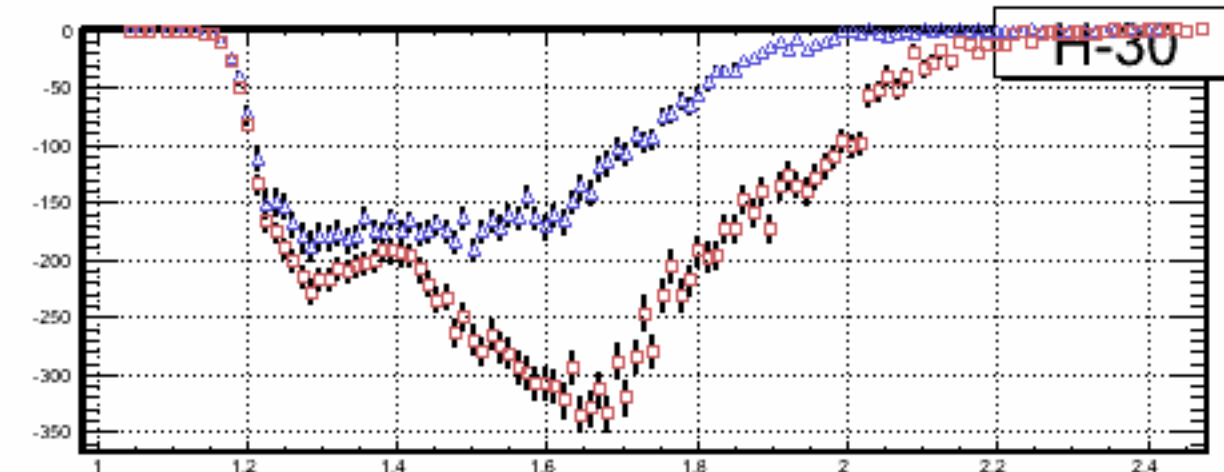
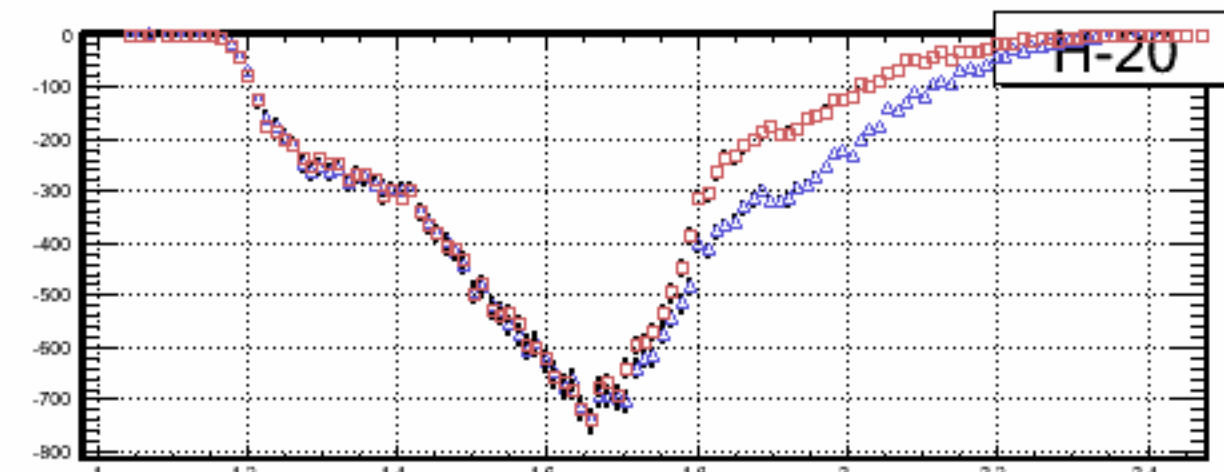
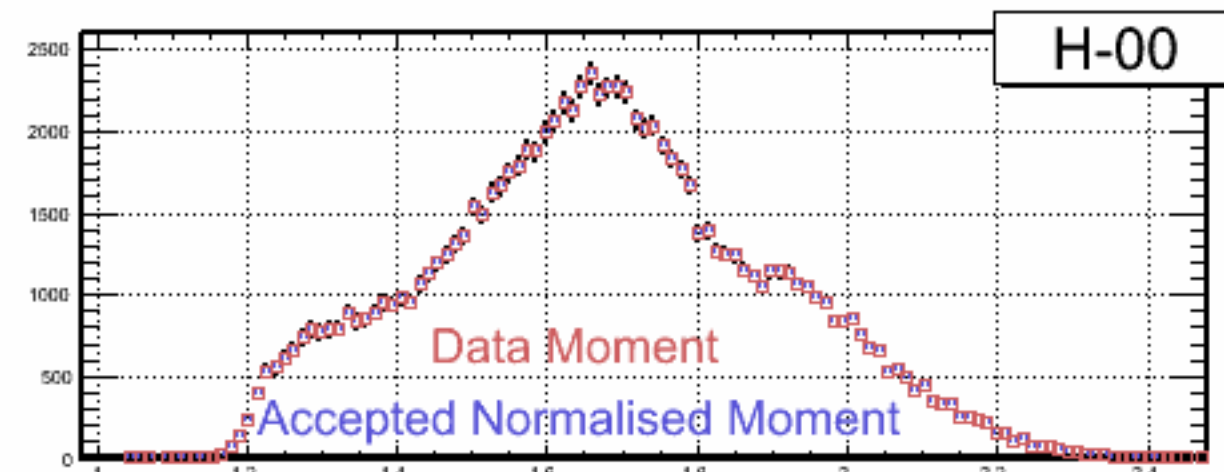
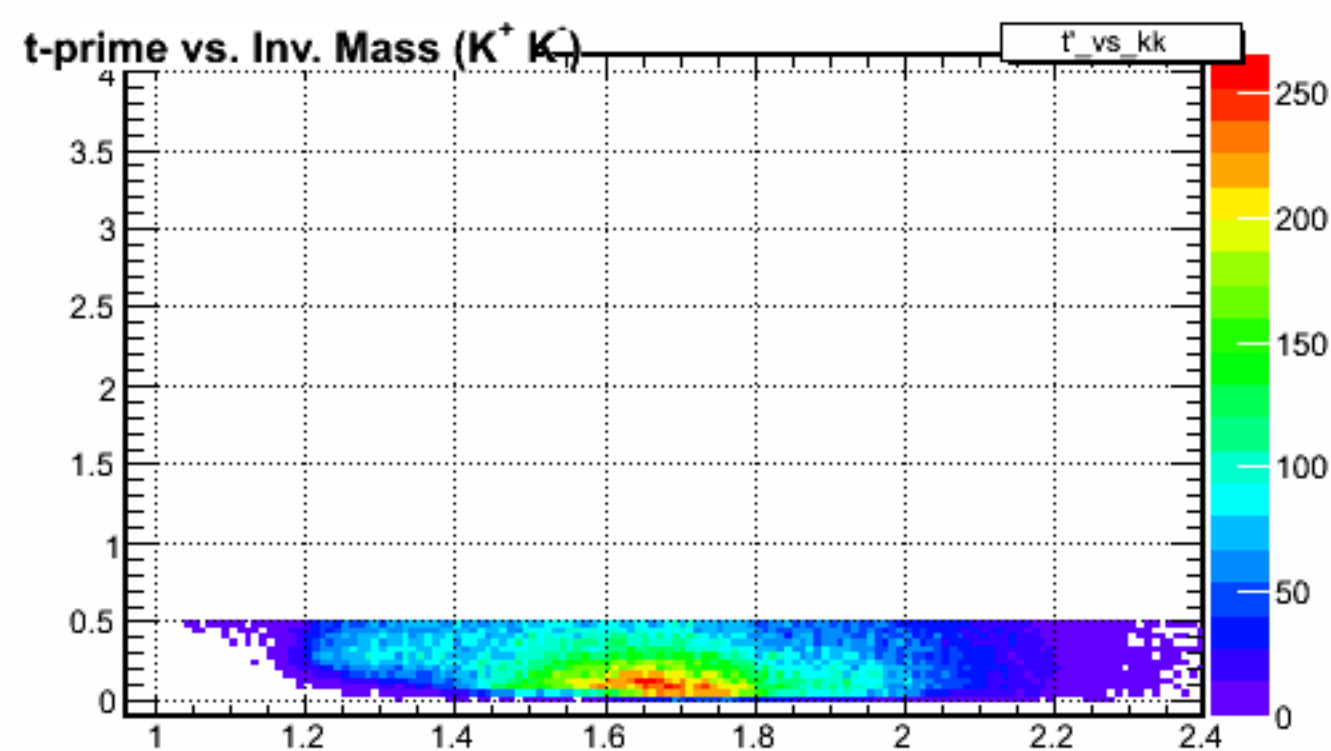
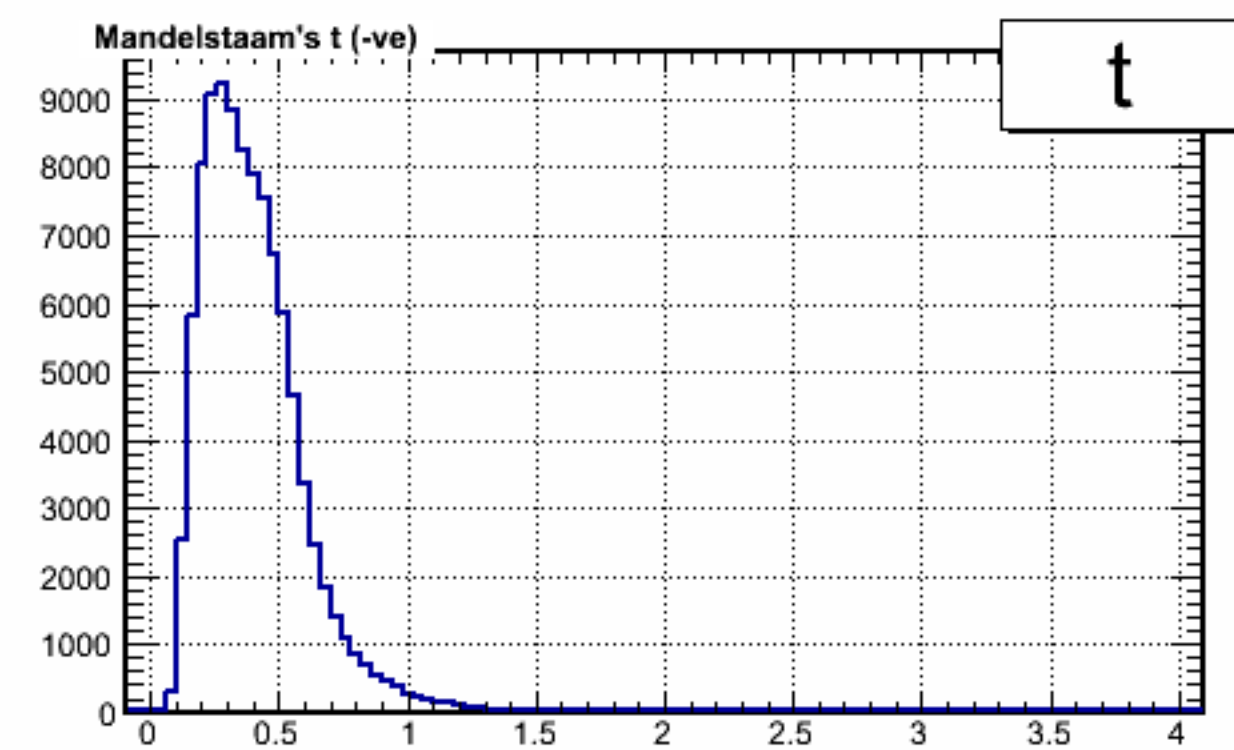
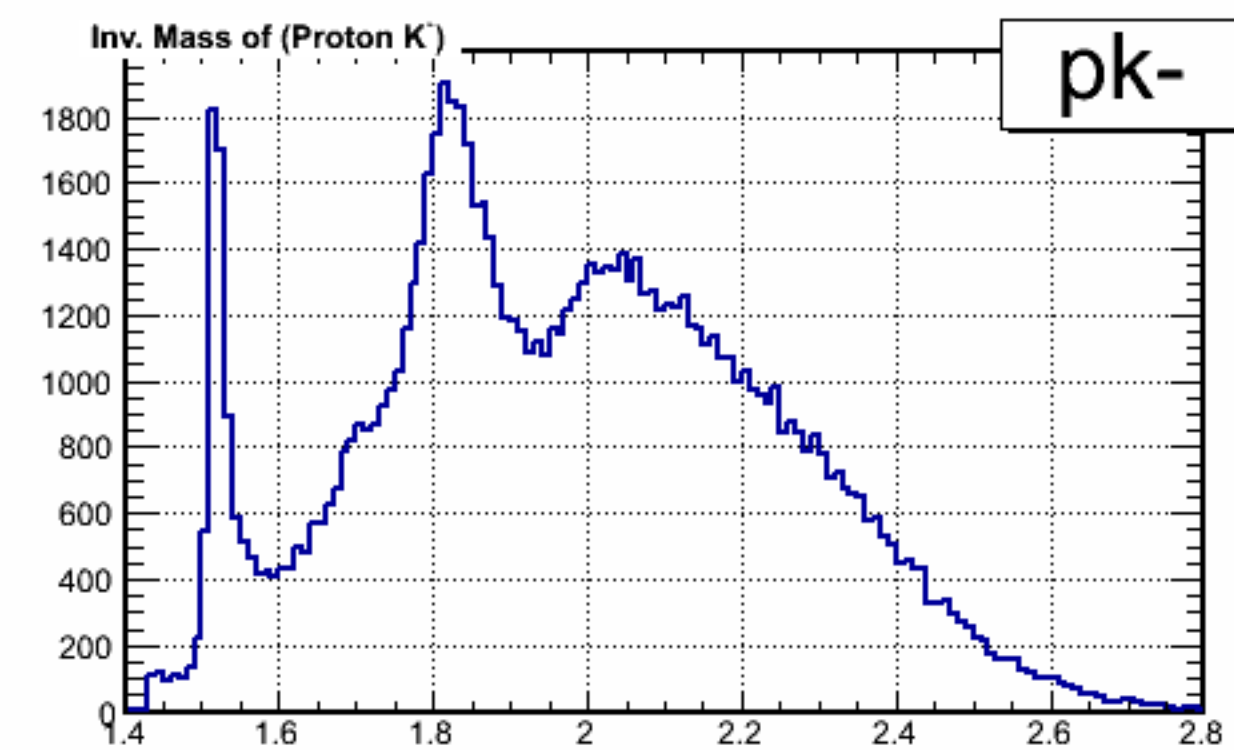
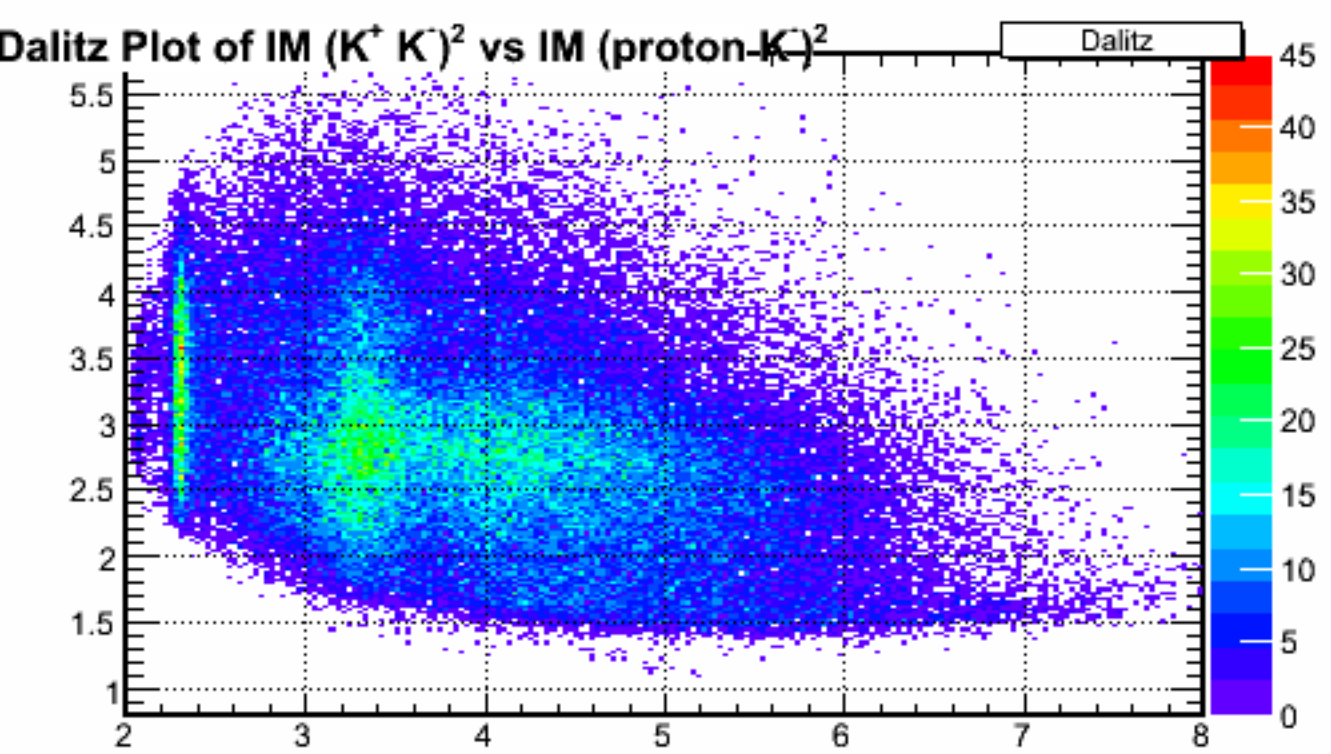
$E_\gamma \geq 4.4$ GeV -- MM_0 -- No_lambda_1_2_No_phi

Entries: 152037



$E_\gamma \geq 4.4$ GeV -- MM_0 -- tprime ≤ 0.5

Entries: 99257



$E\gamma \geq 4.4$ GeV -- MM_0 -- $t_{\text{prime}} > 0.5$

Entries: 174421

