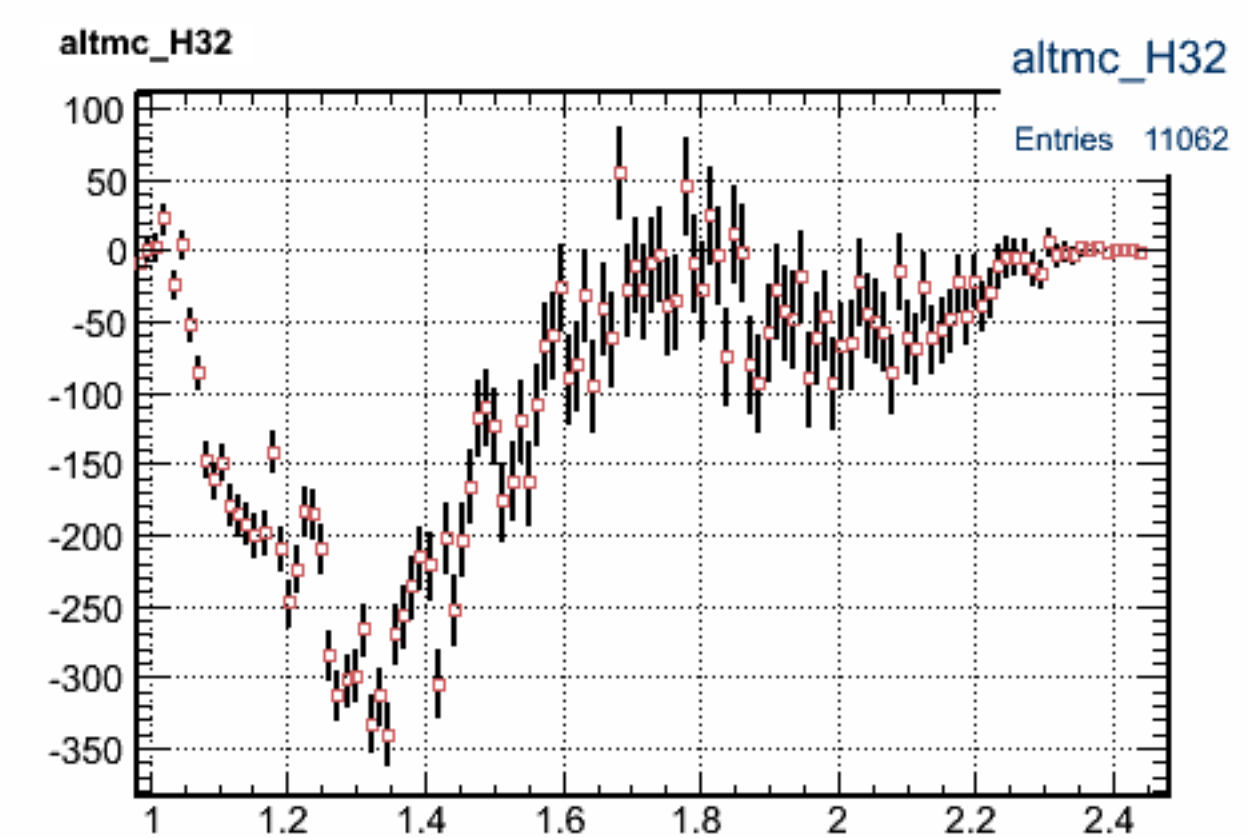
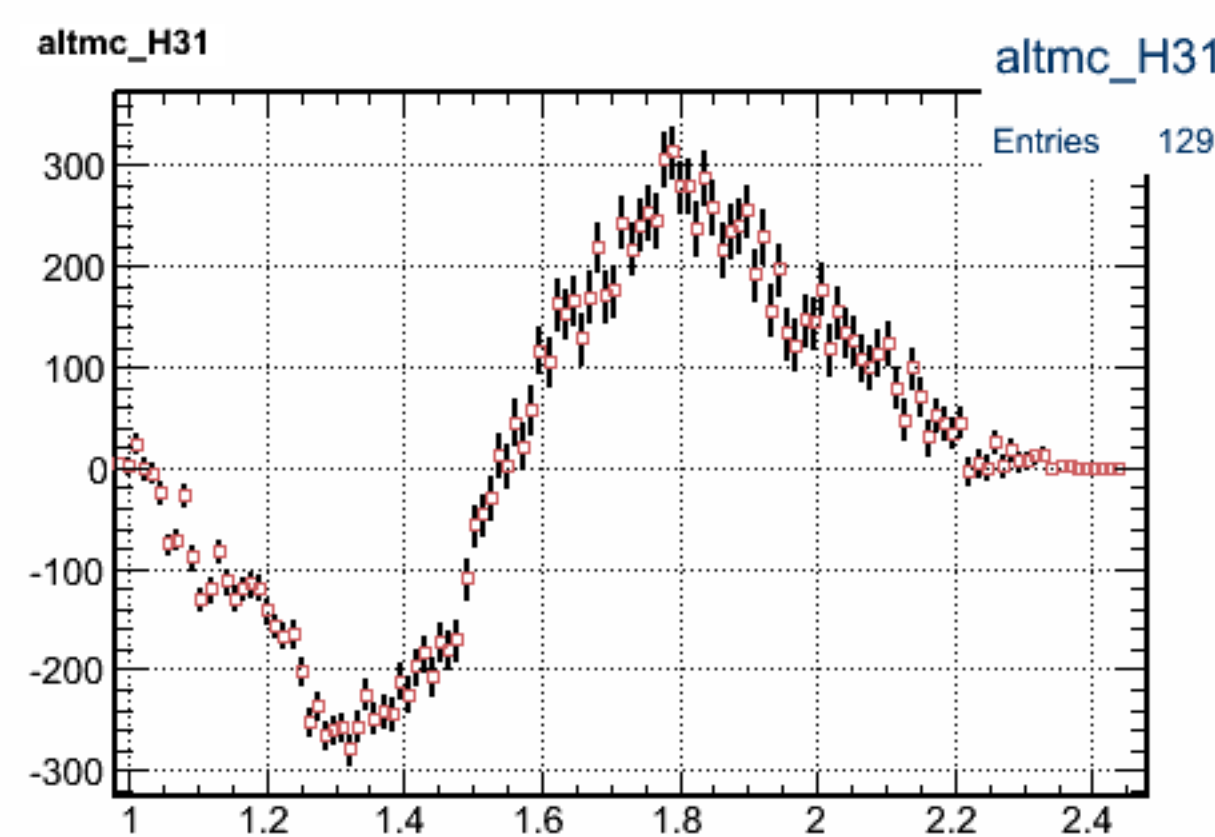
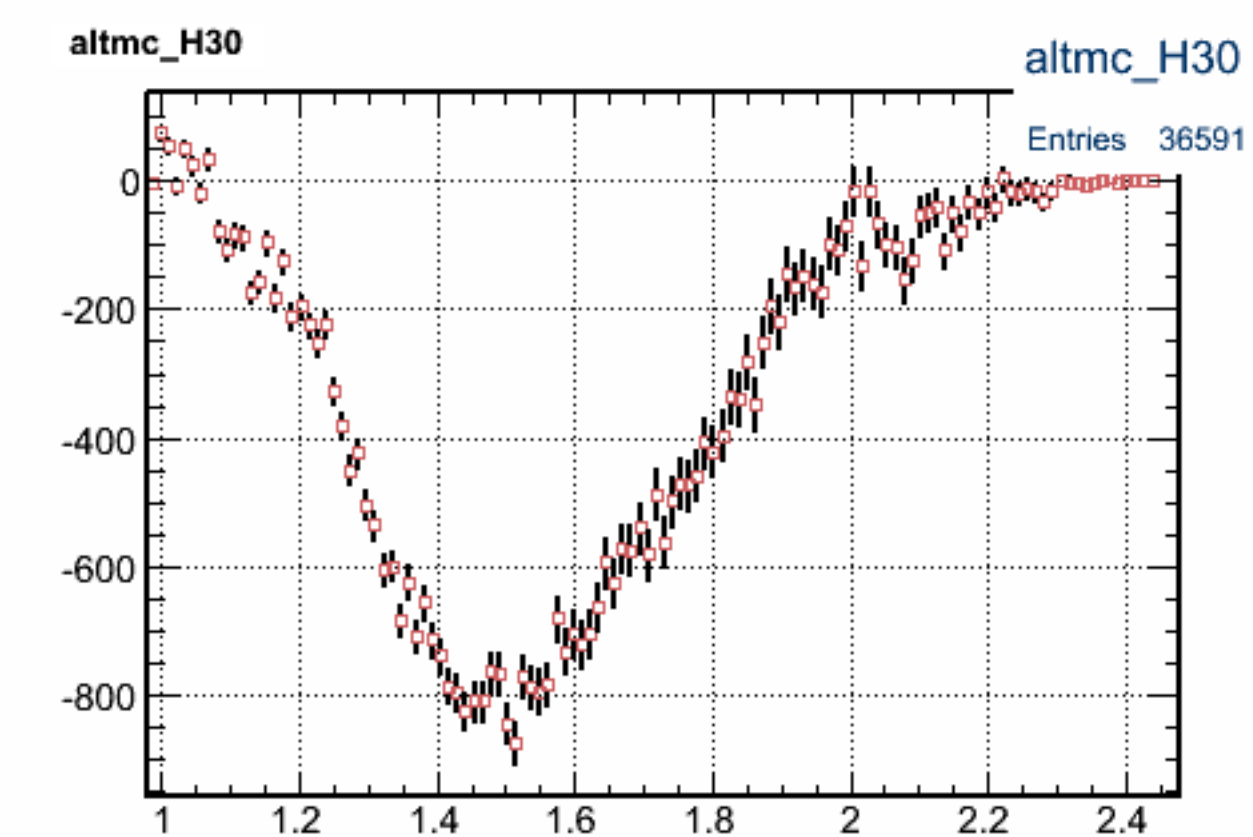
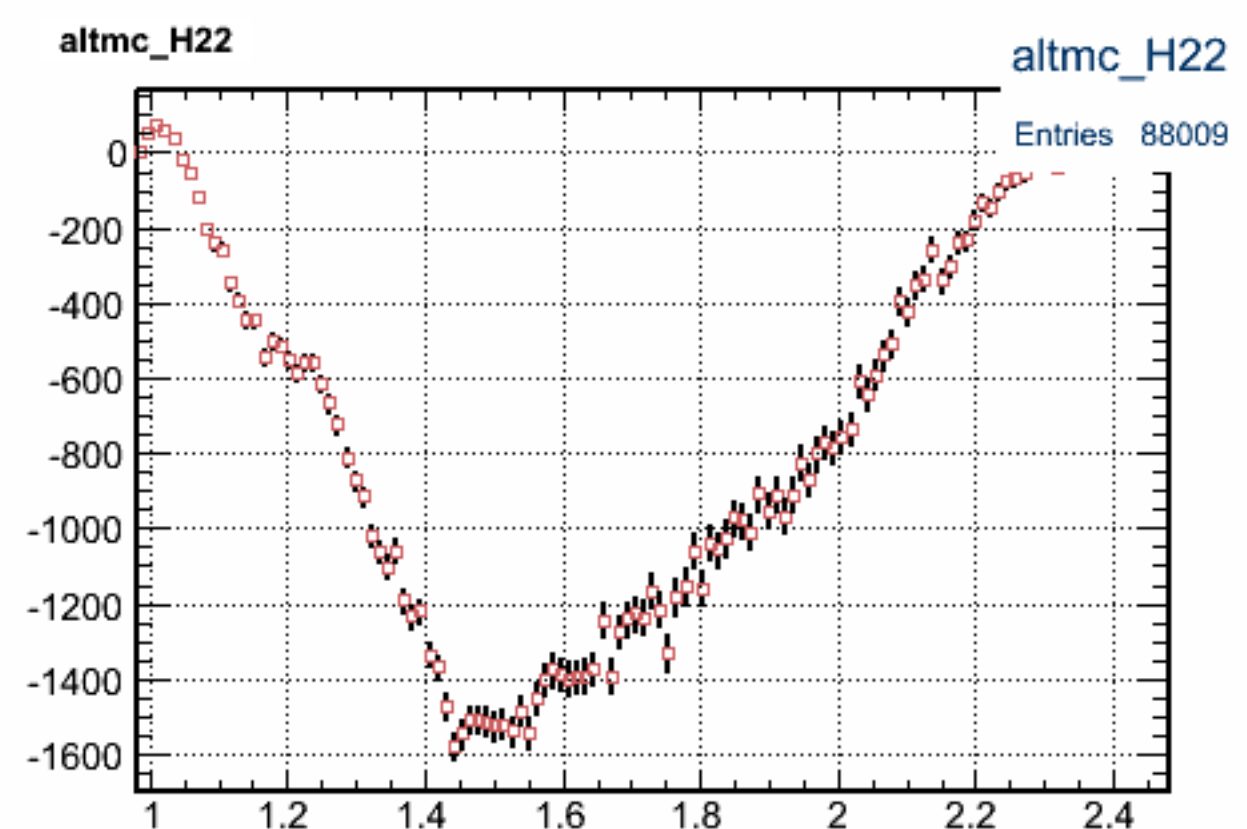
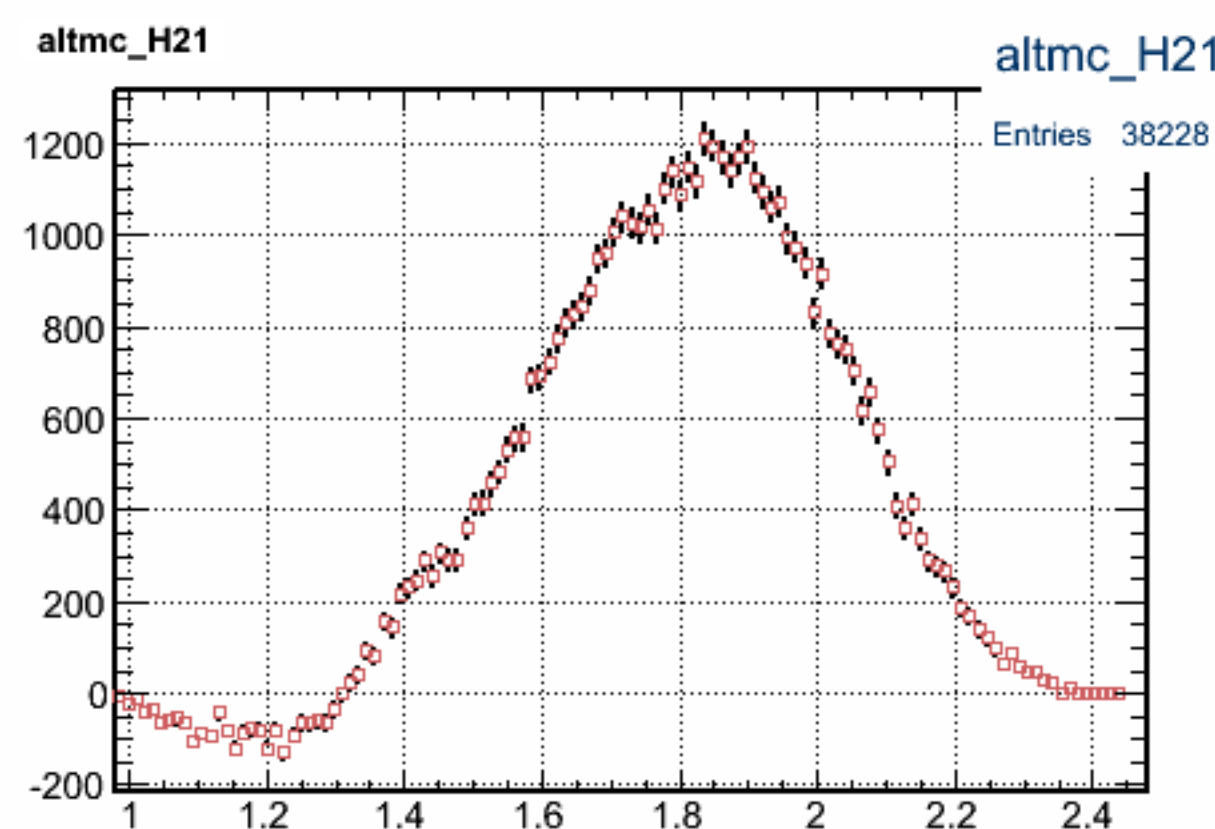
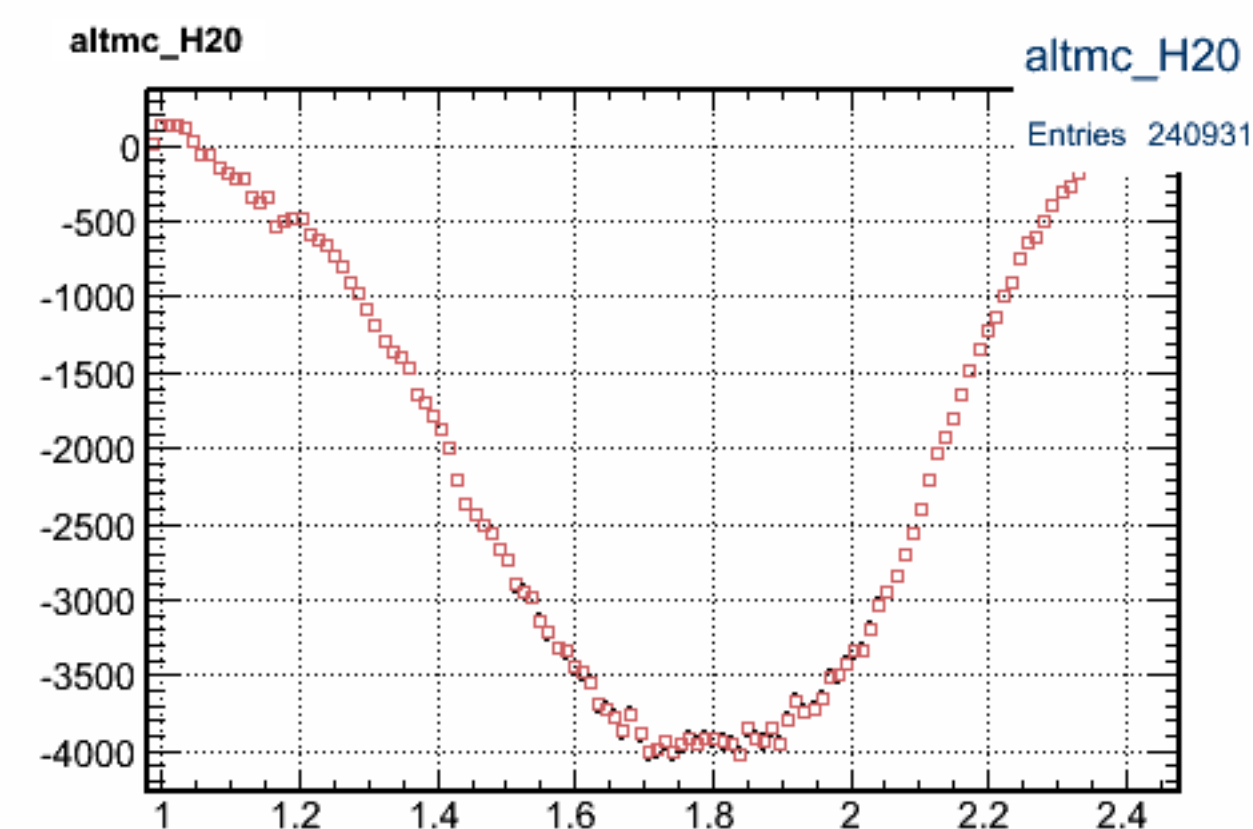
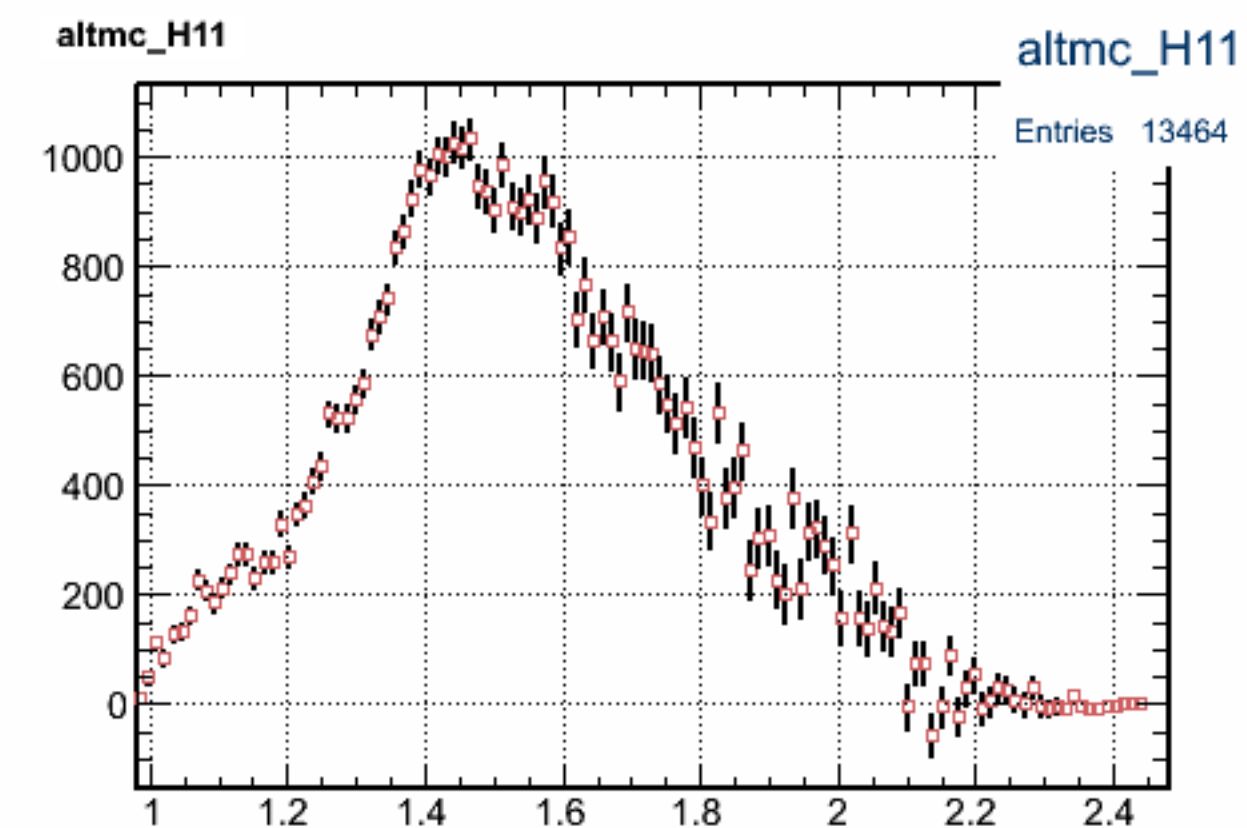
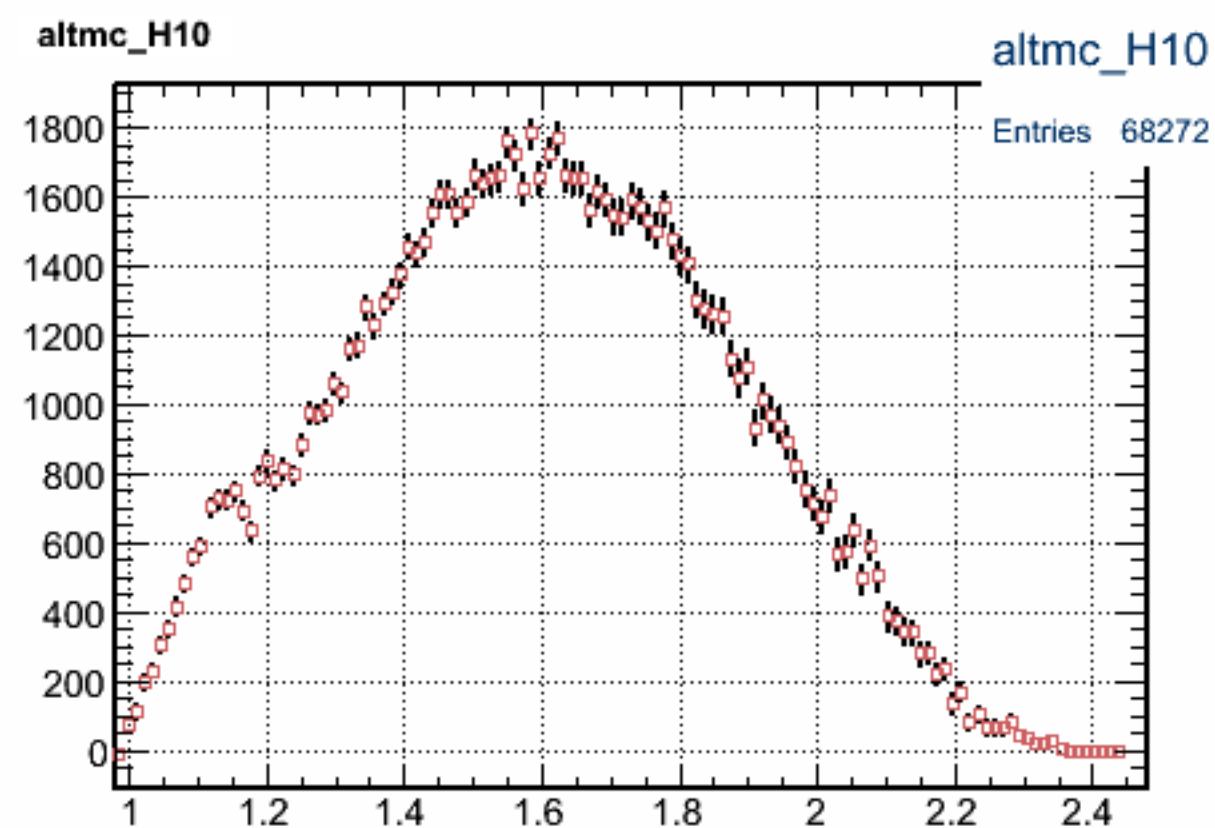
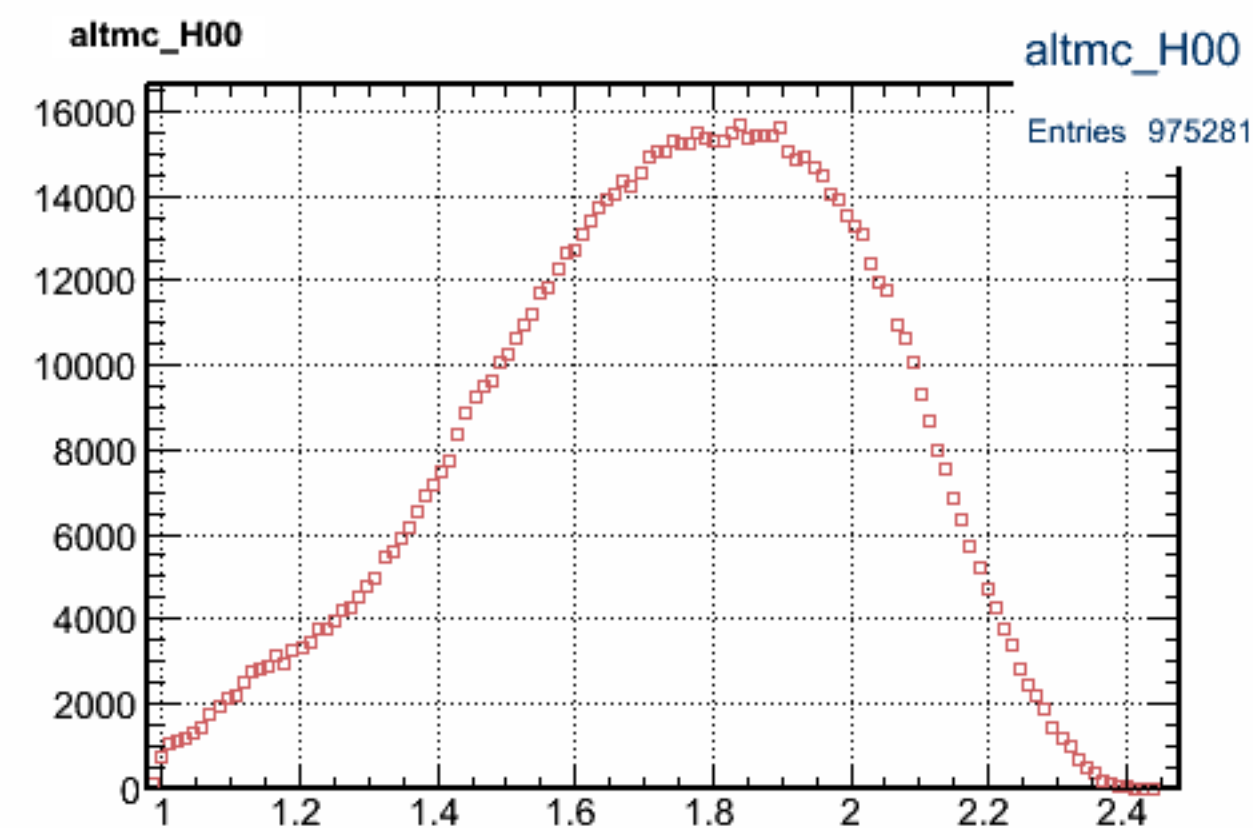


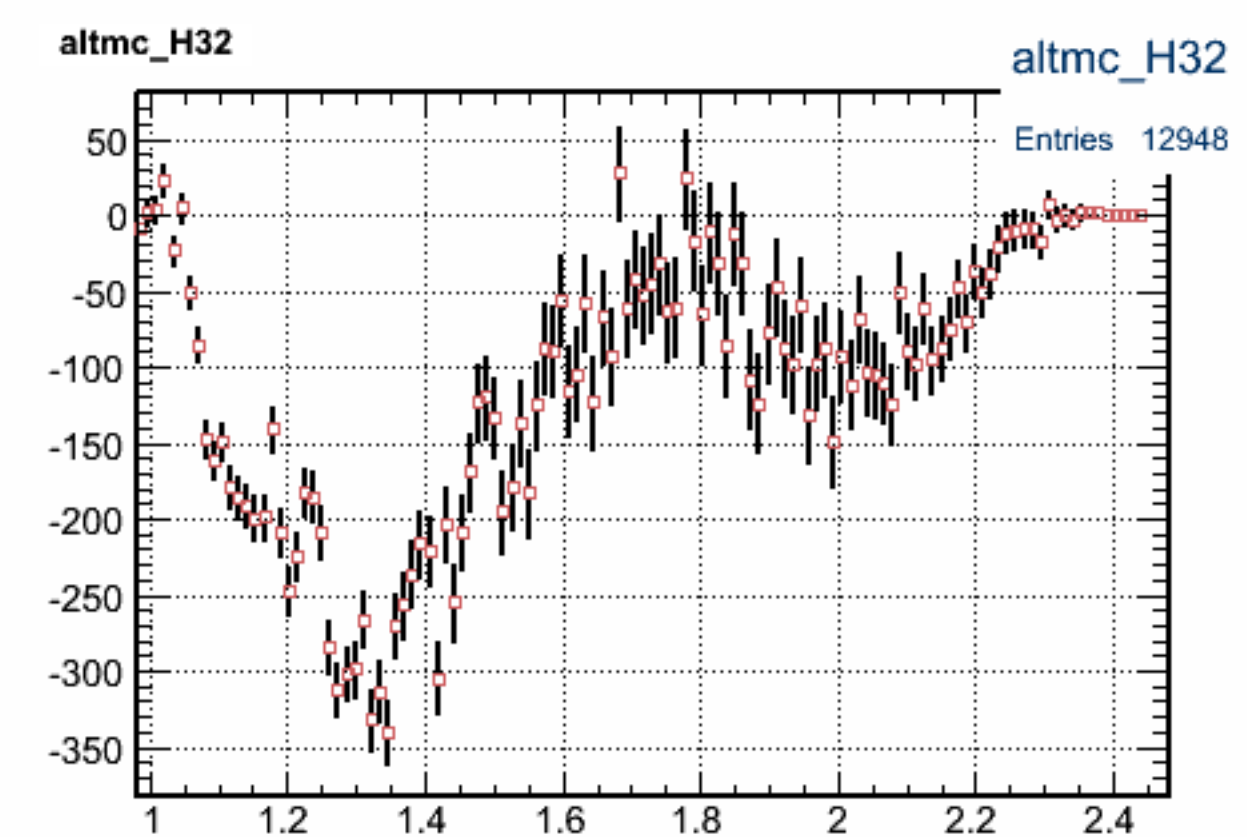
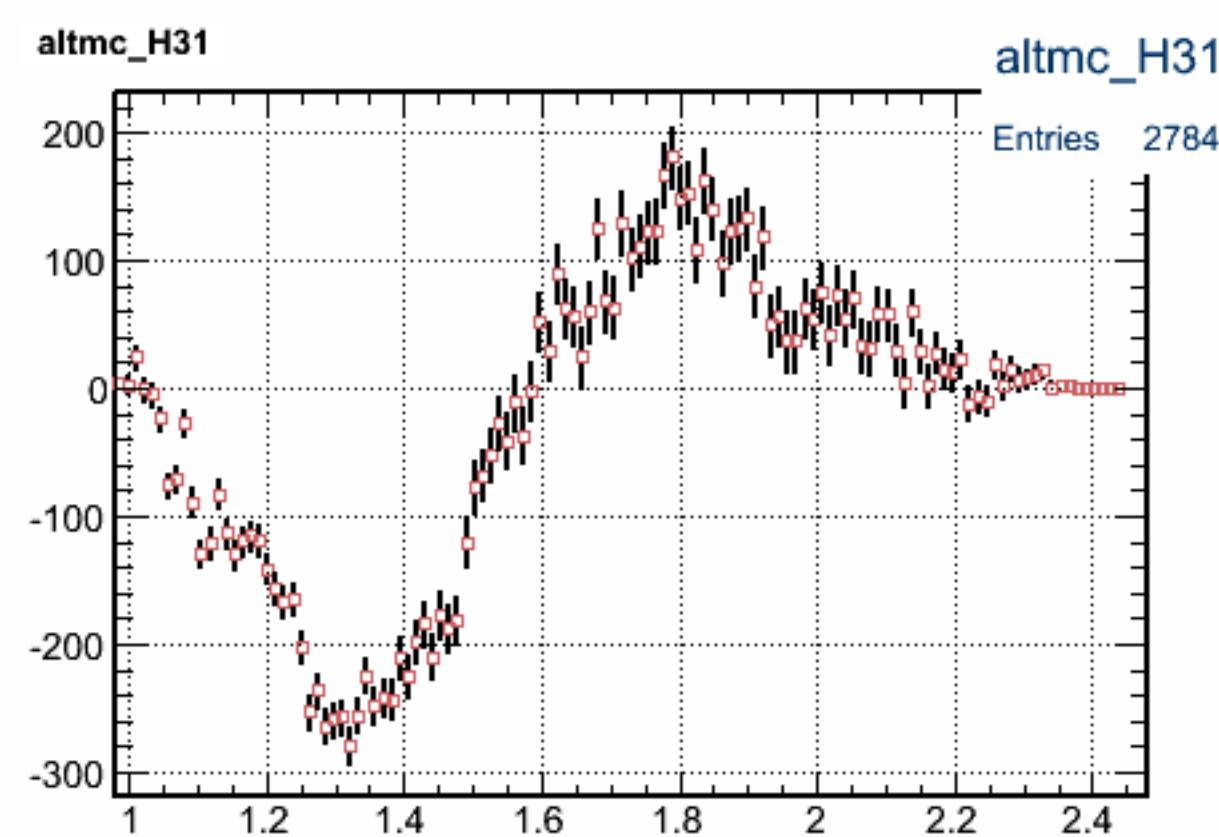
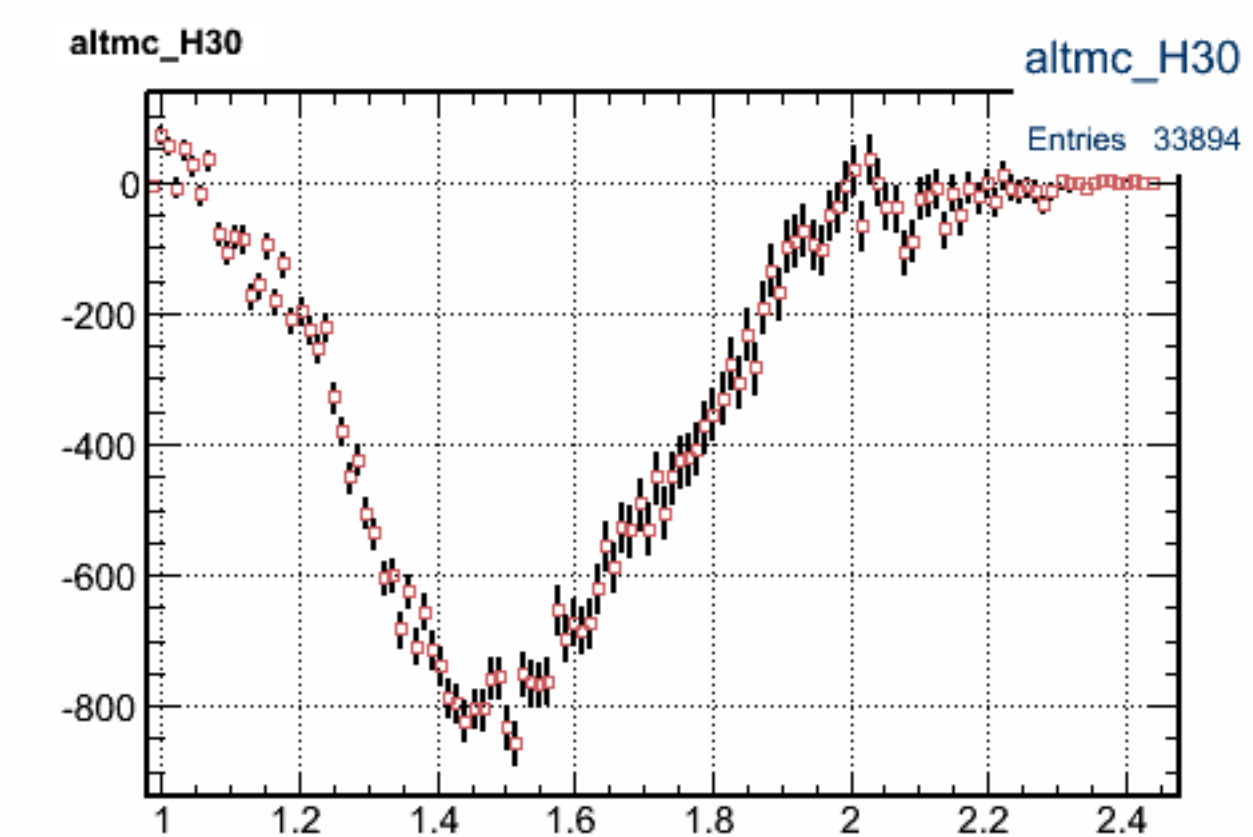
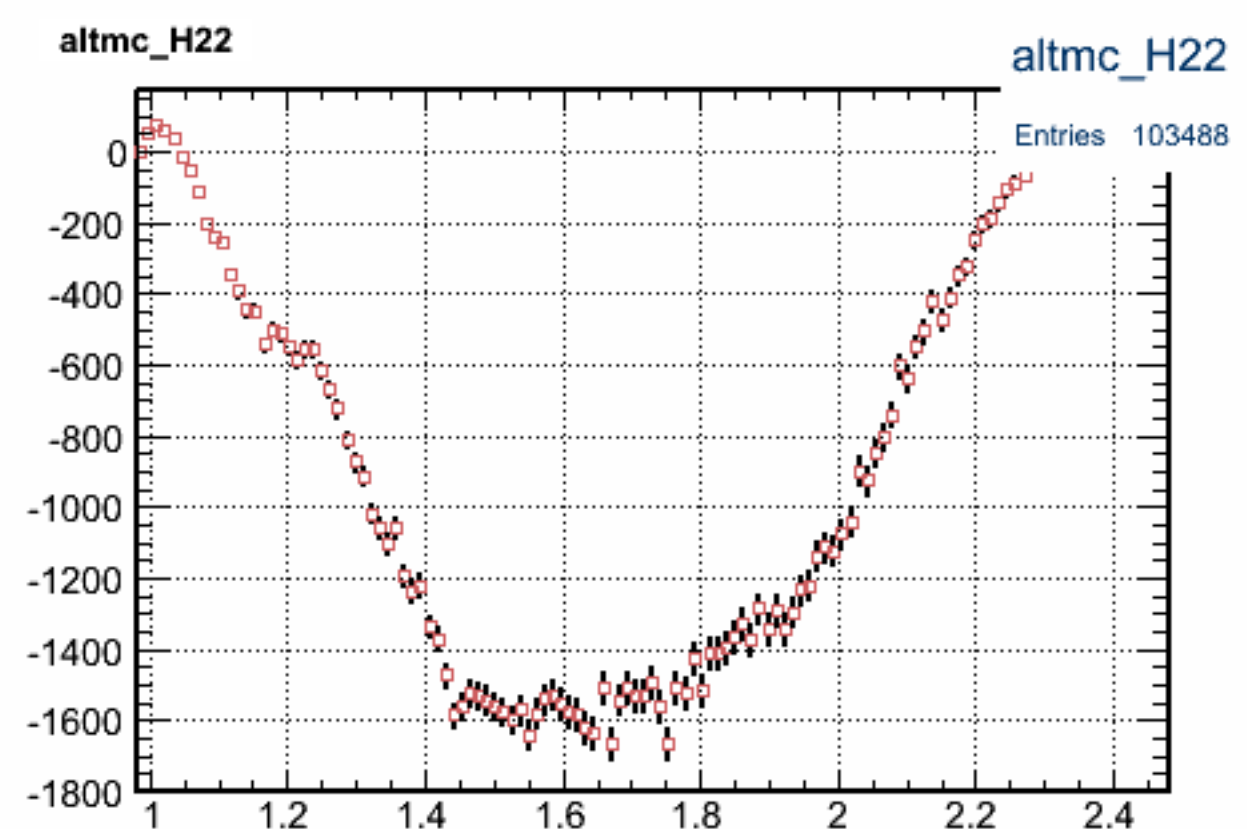
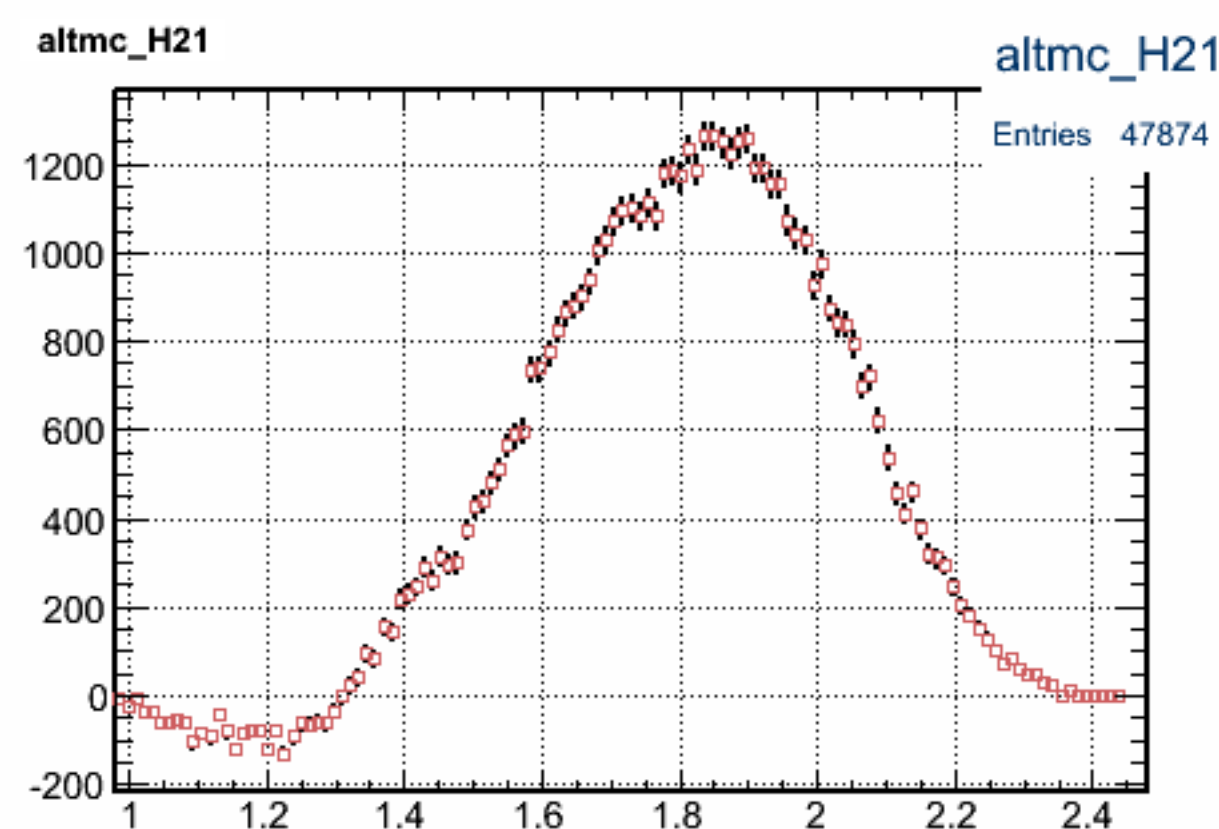
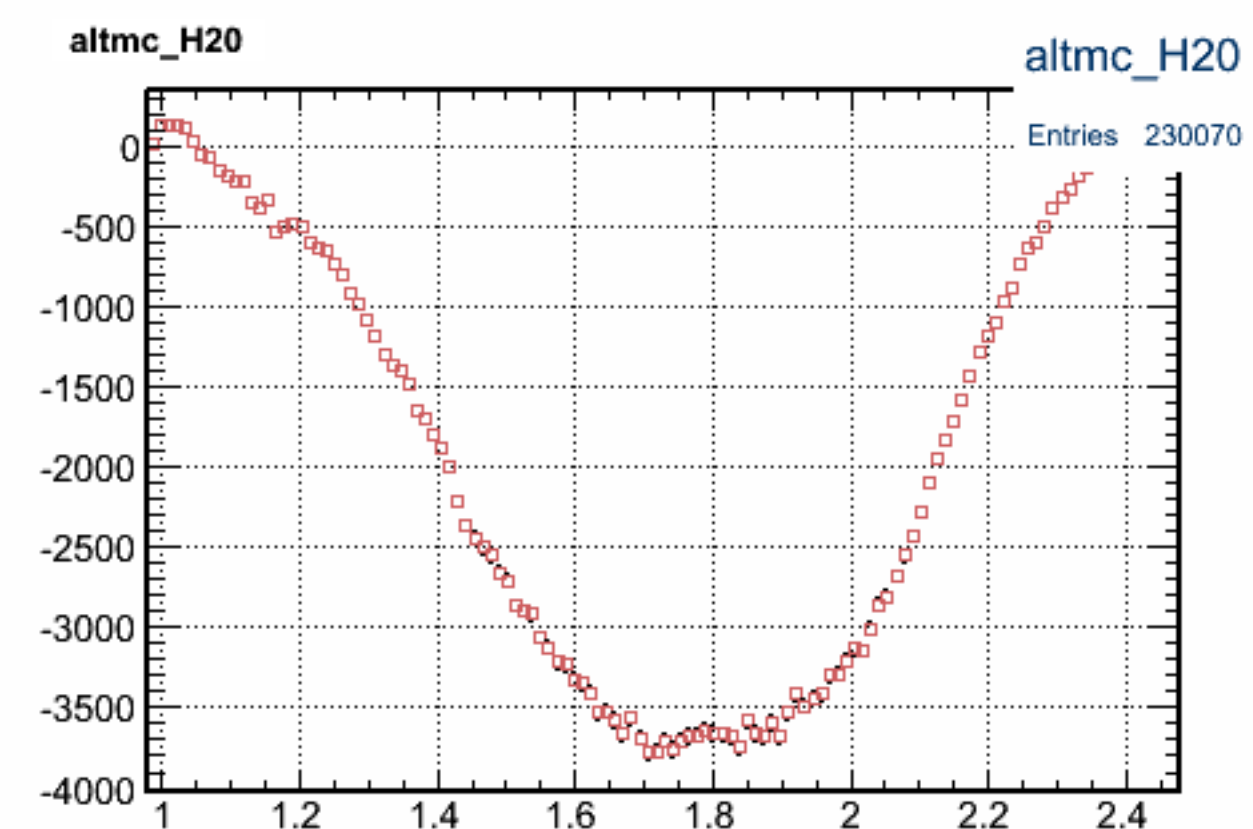
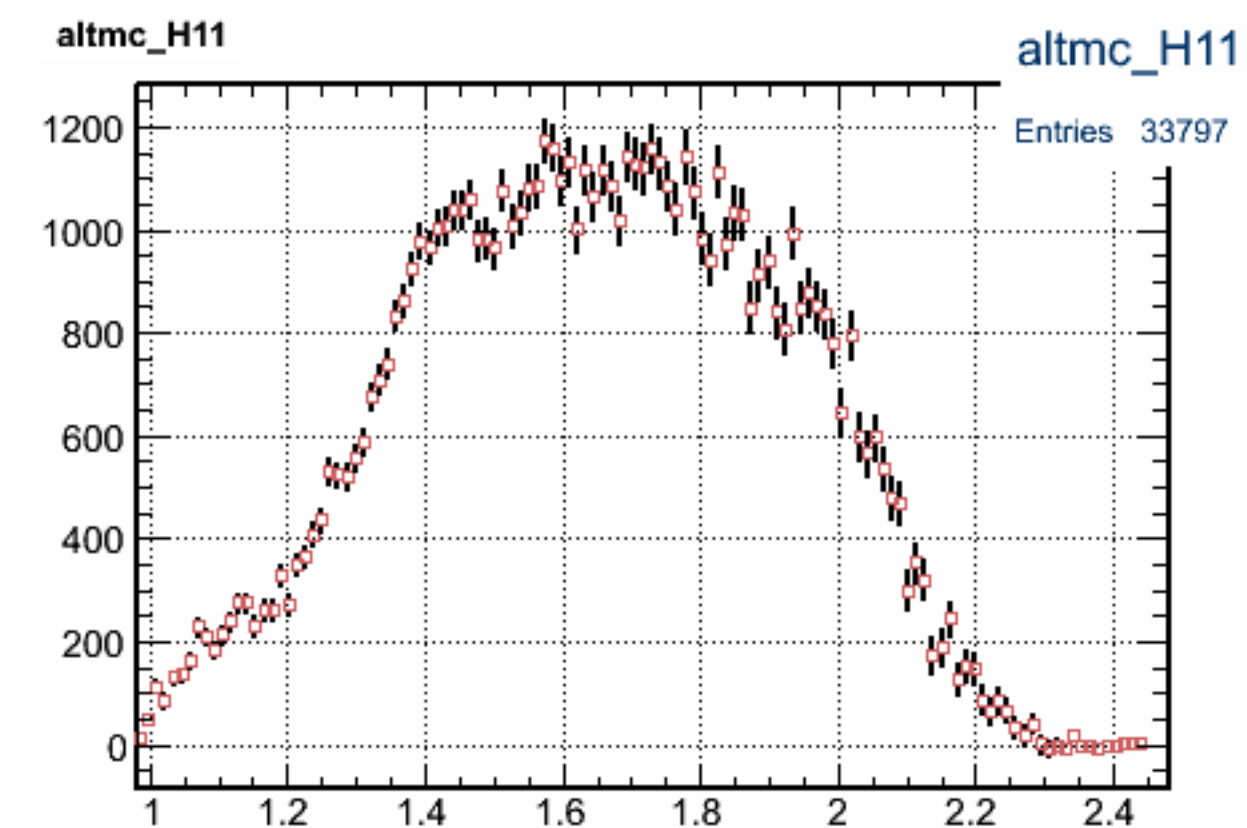
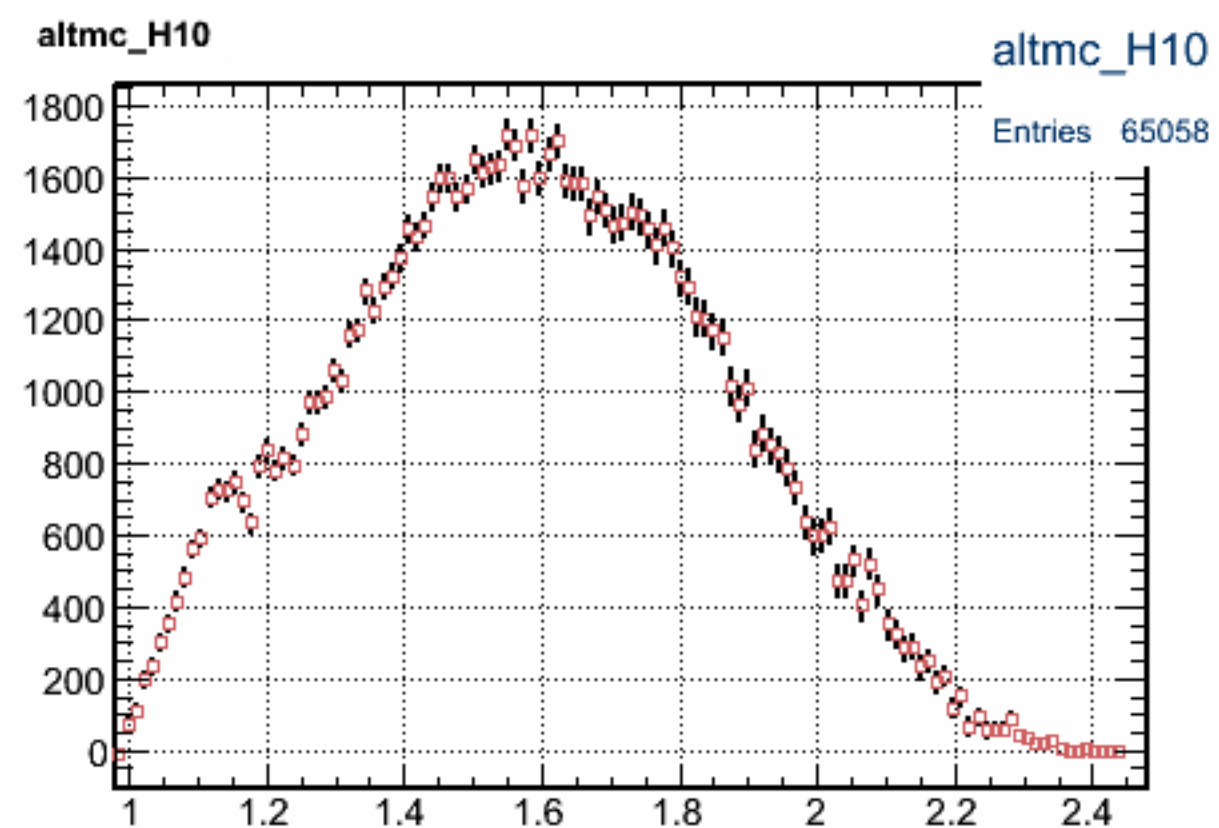
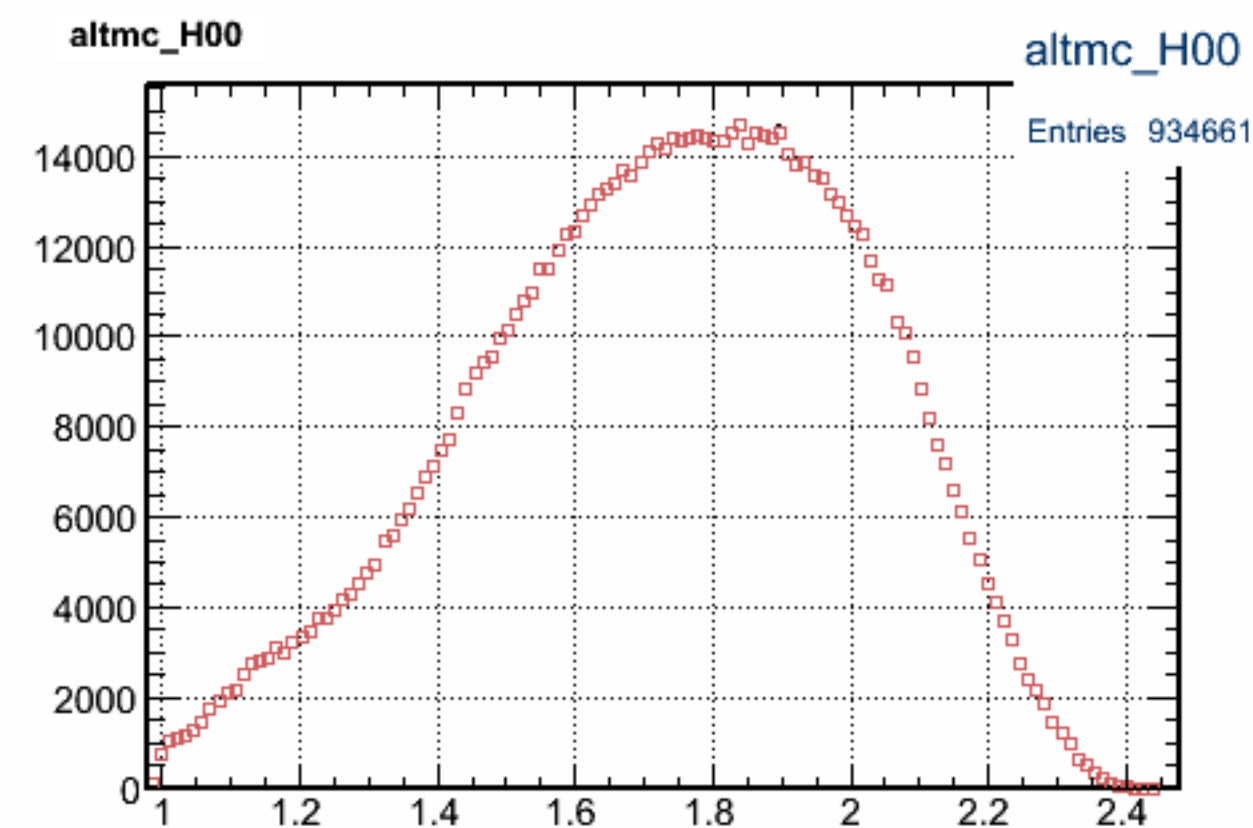
$E_\gamma \geq 4.4$ GeV -- MM_0

Entries: 975281



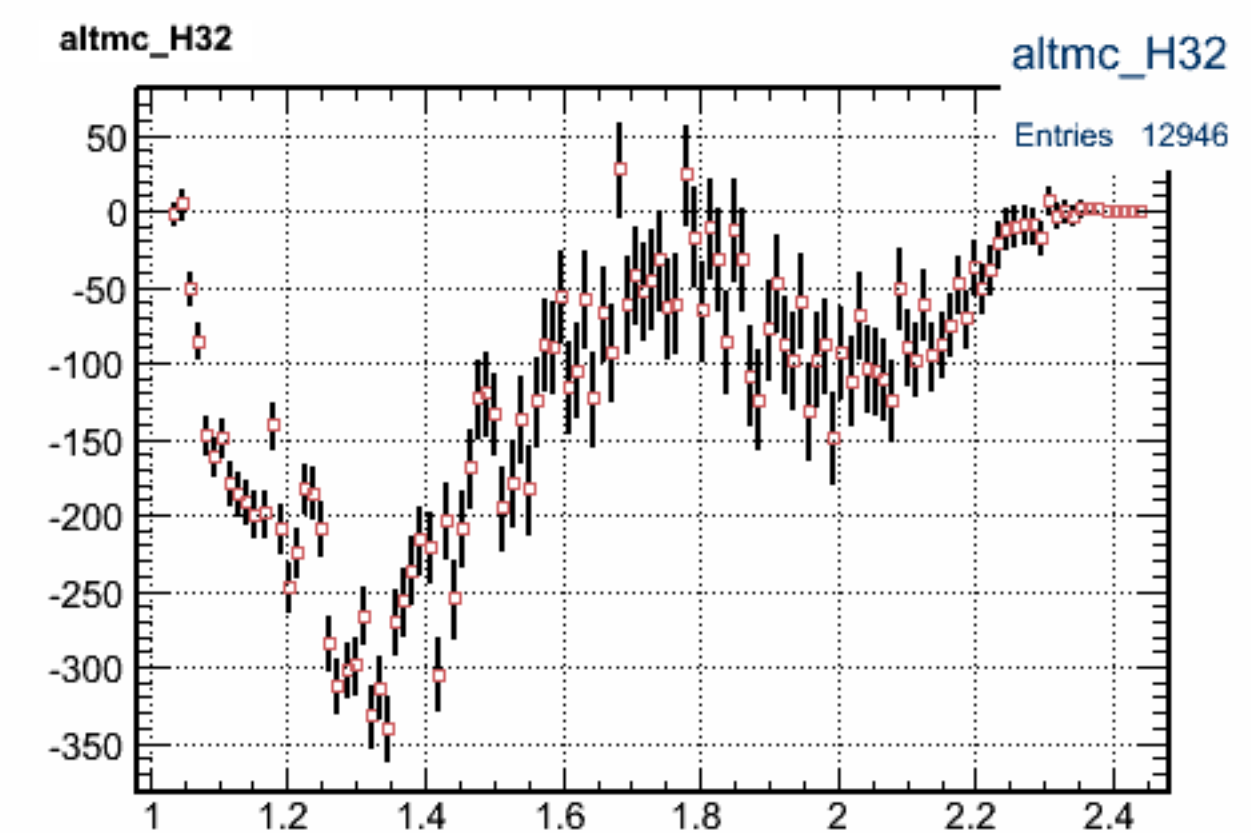
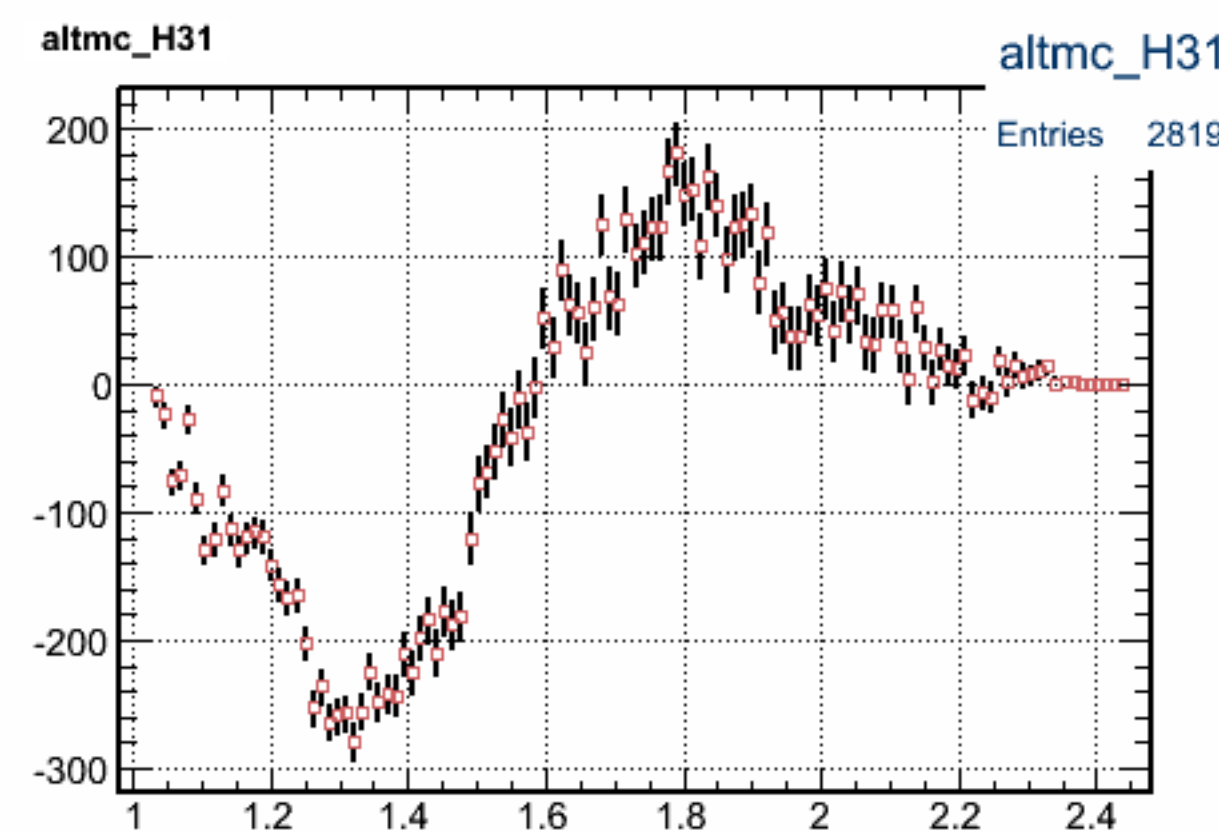
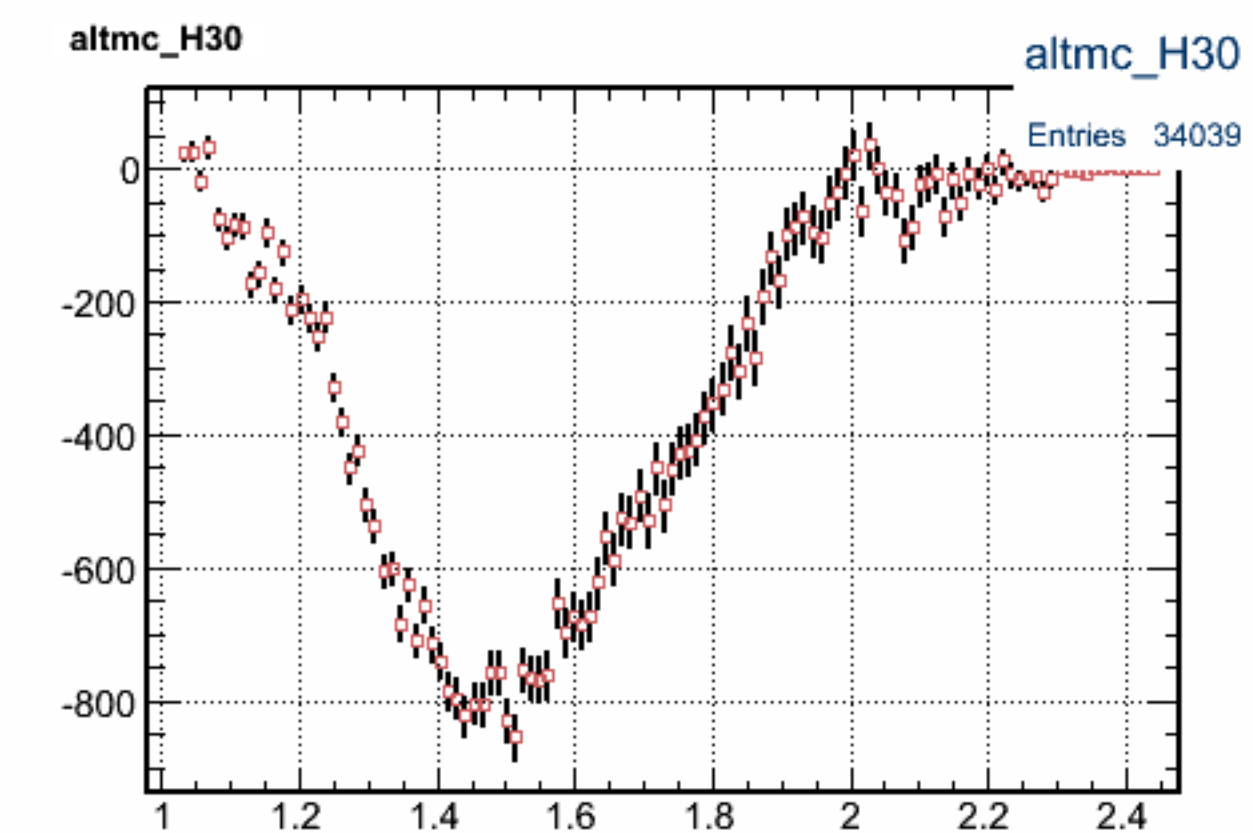
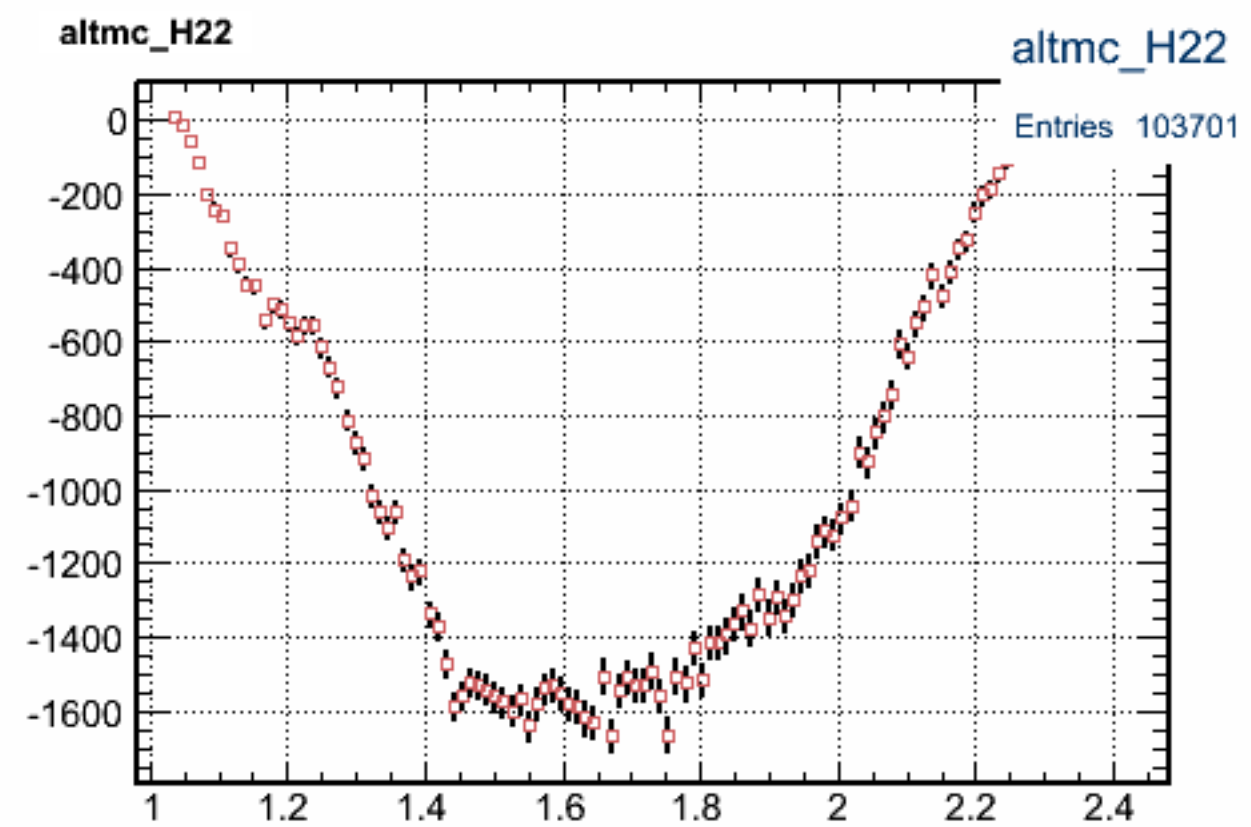
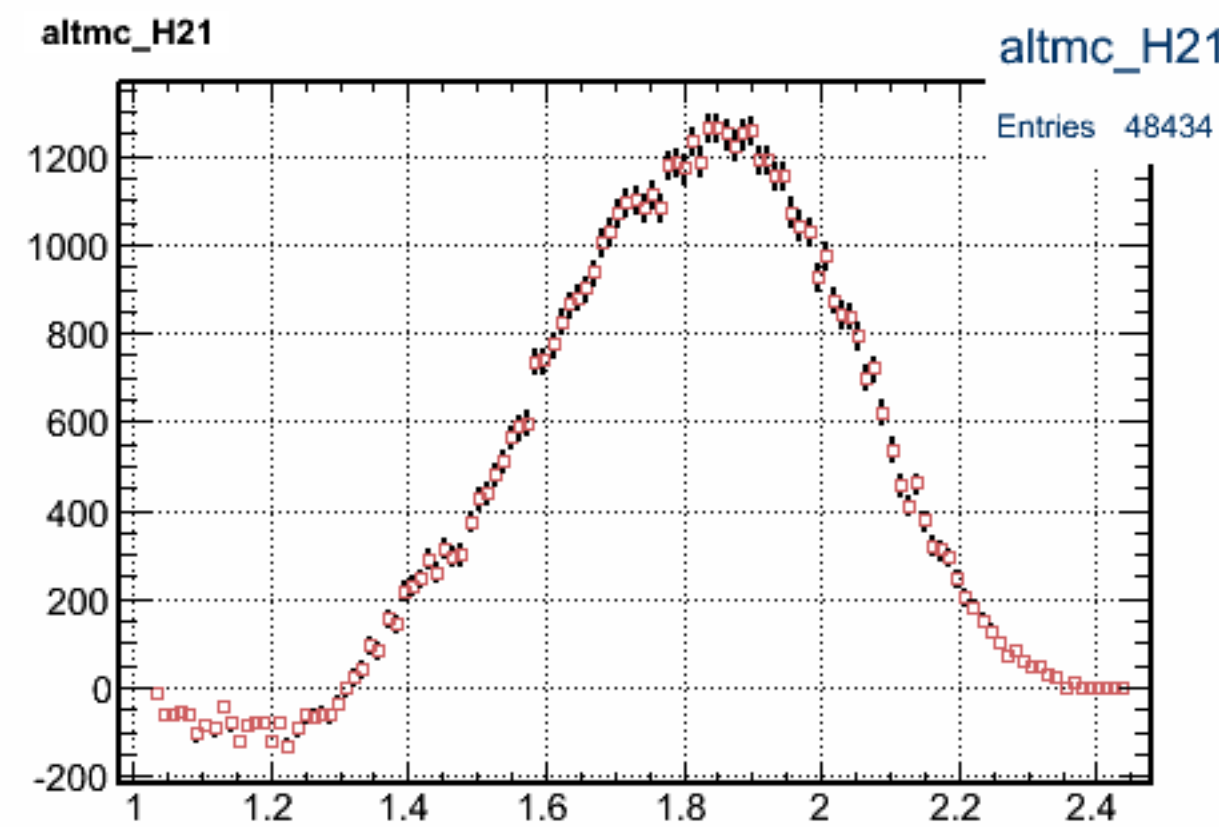
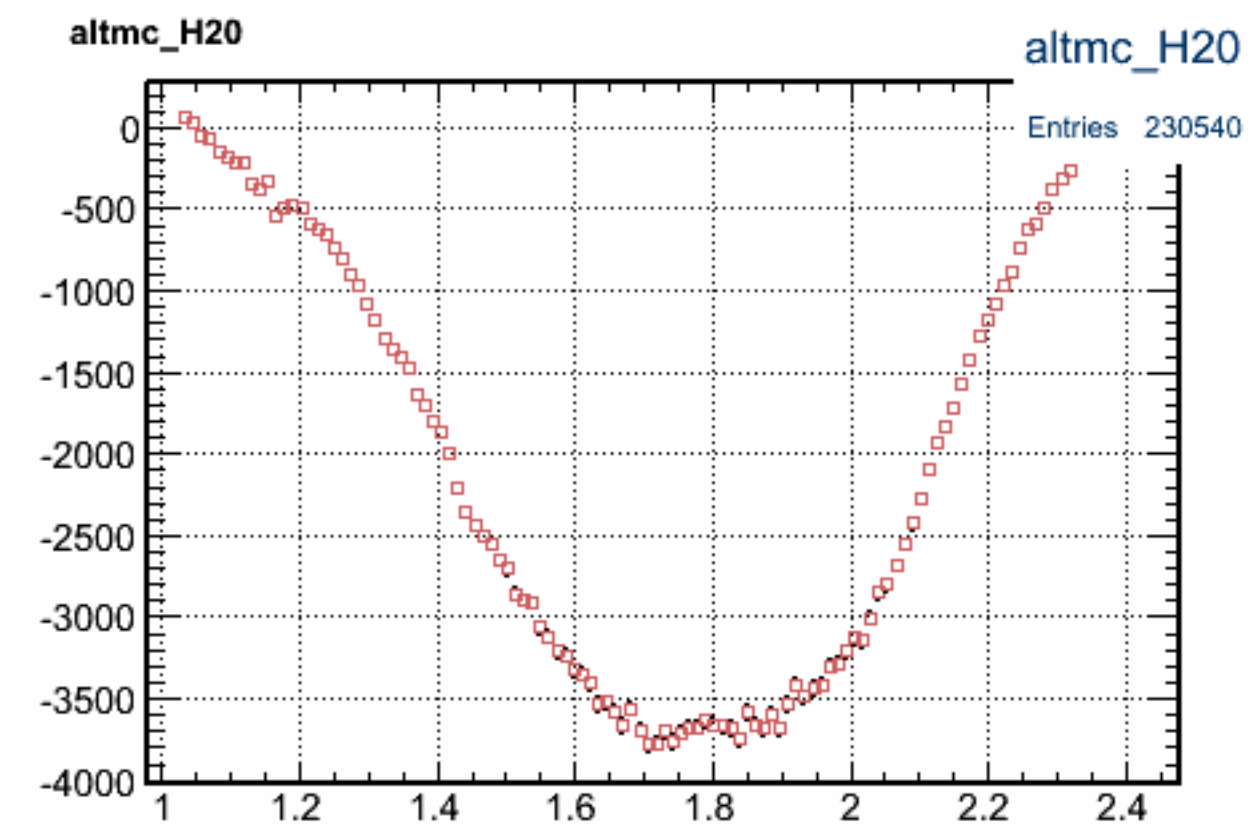
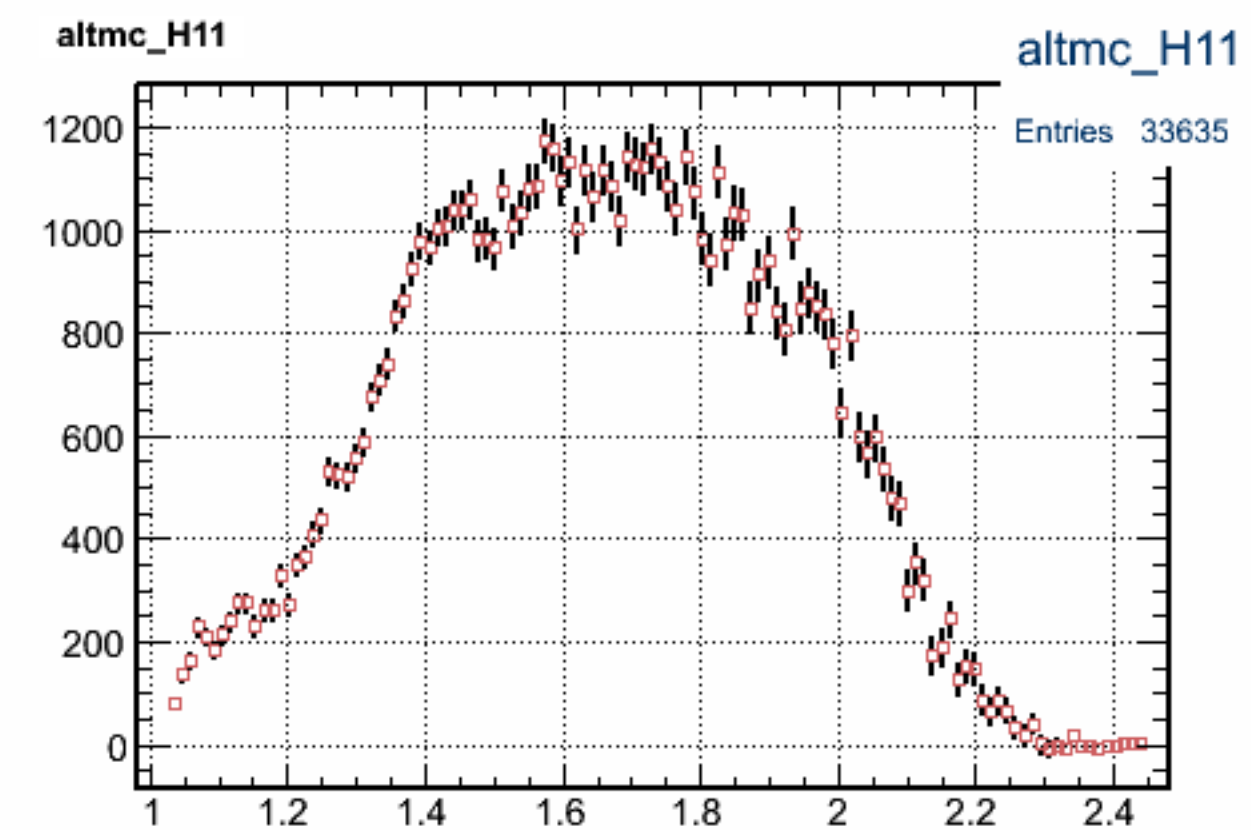
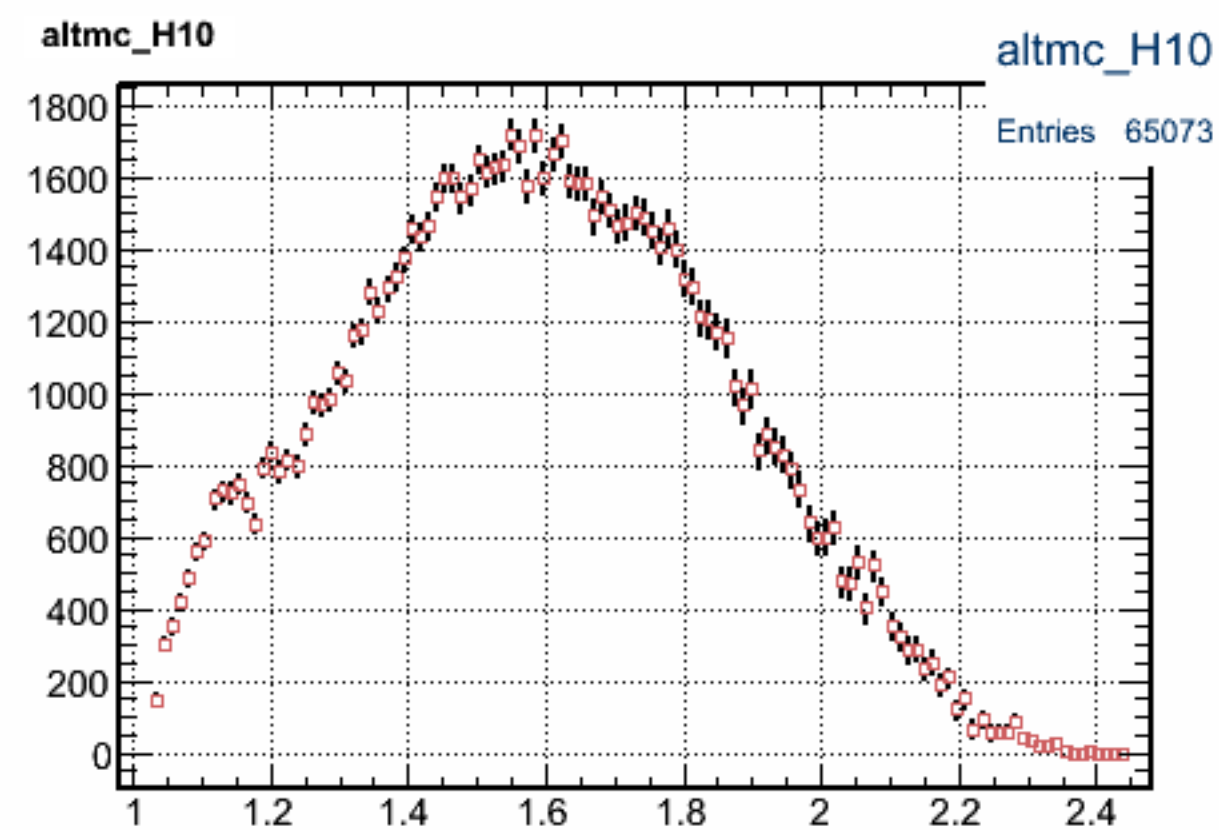
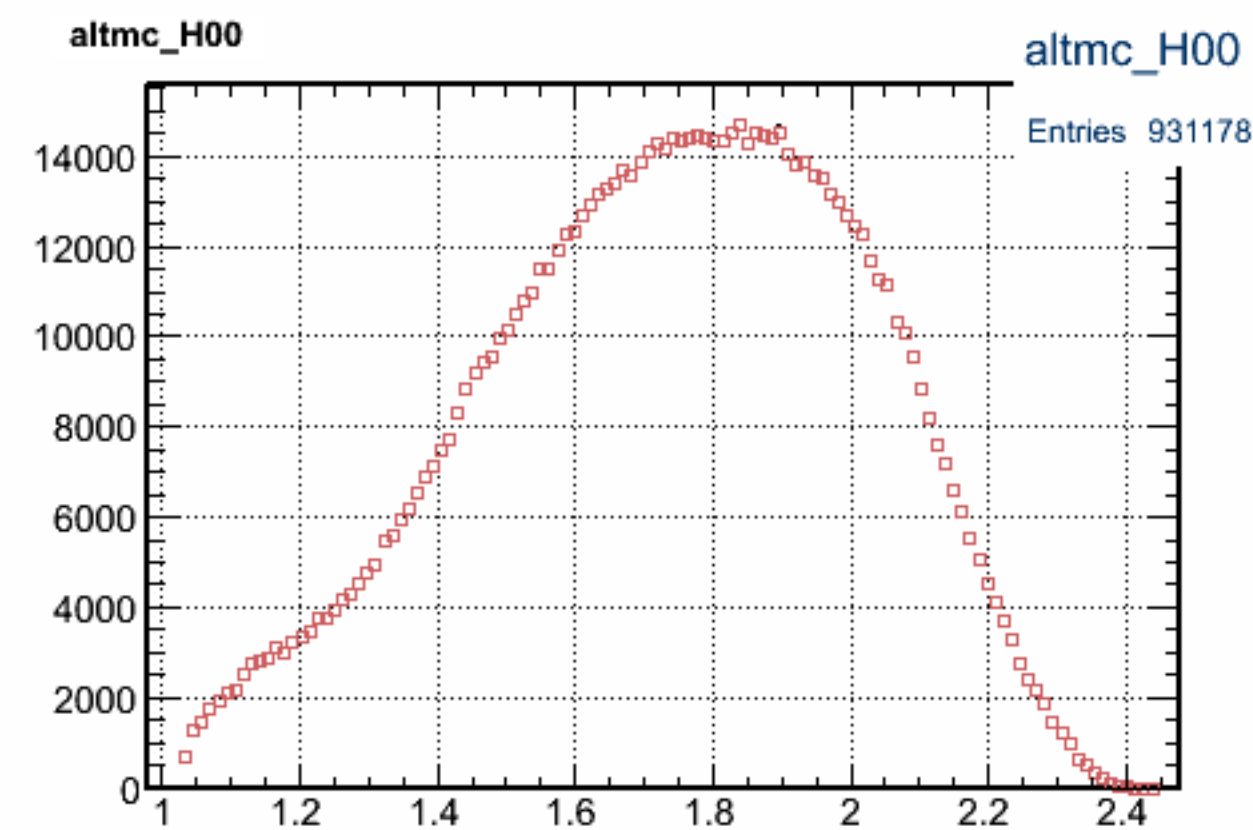
$E_\gamma \geq 4.4$ GeV -- MM_0 -- No_lambda_1

Entries: 934661



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

Entries: 931178

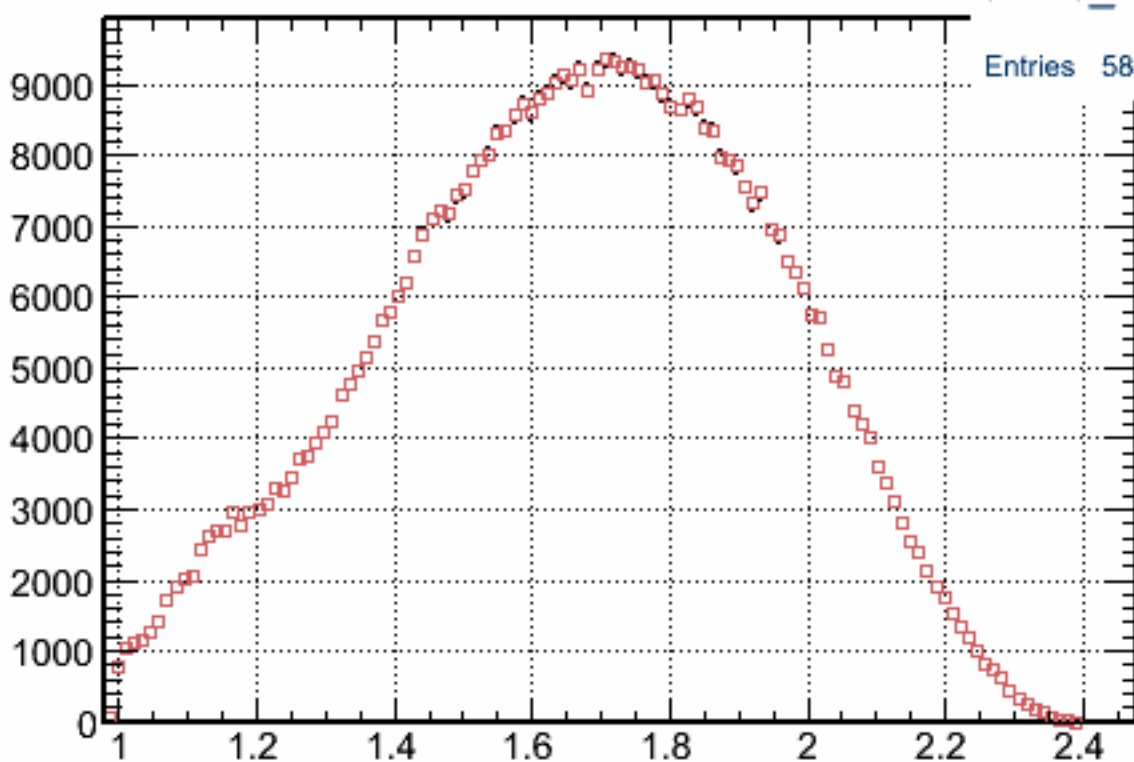


$E_\gamma \geq 4.4$ GeV -- MM_0 -- No_lambda_1_2

Entries: 587922

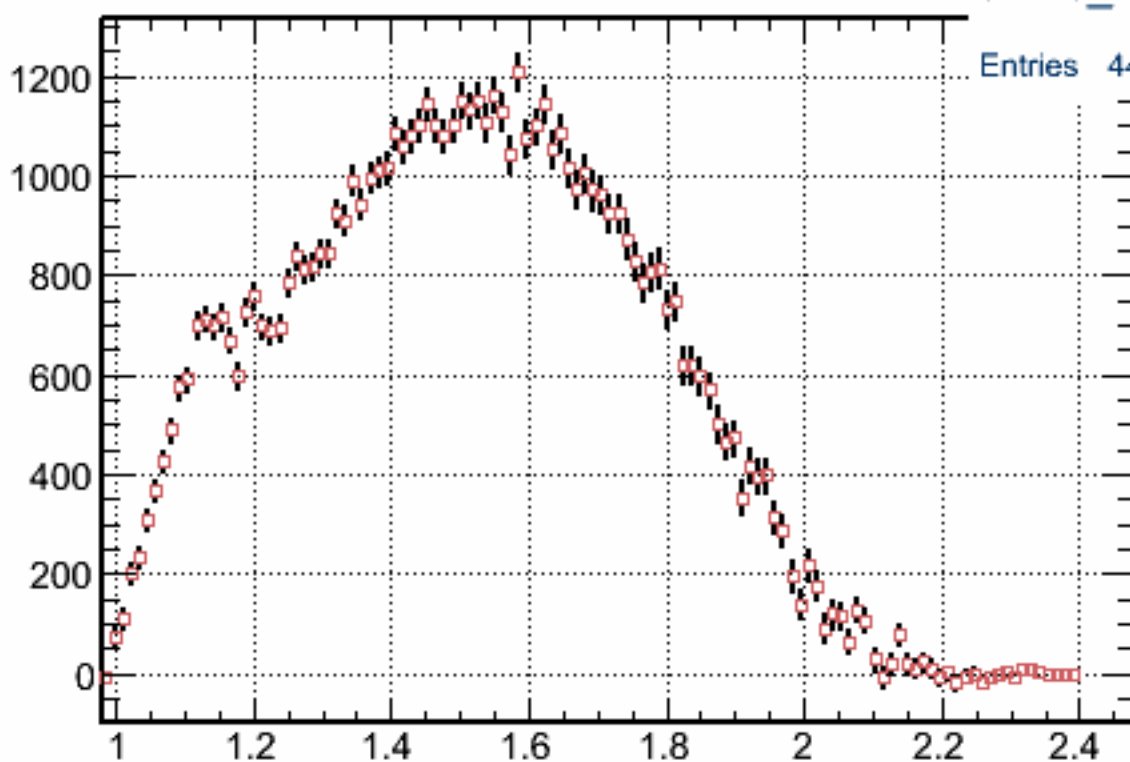
altmc_H00 altmc_H00

Entries 587922



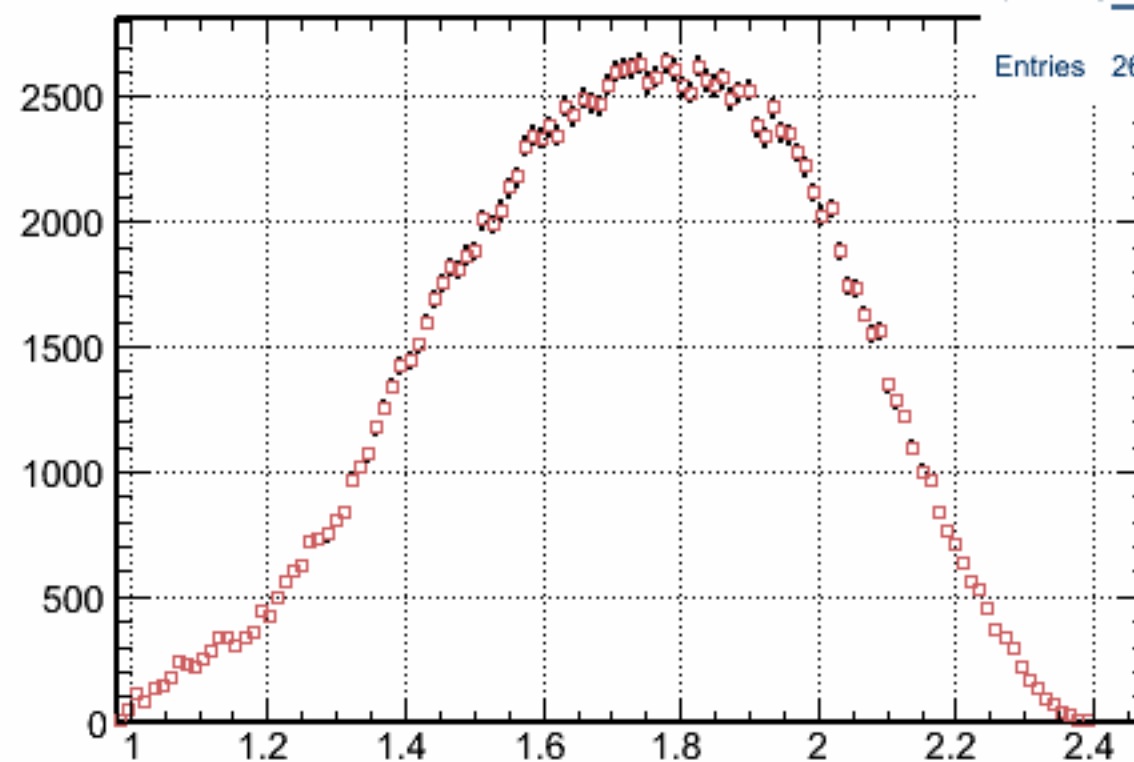
altmc_H10 altmc_H10

Entries 44038



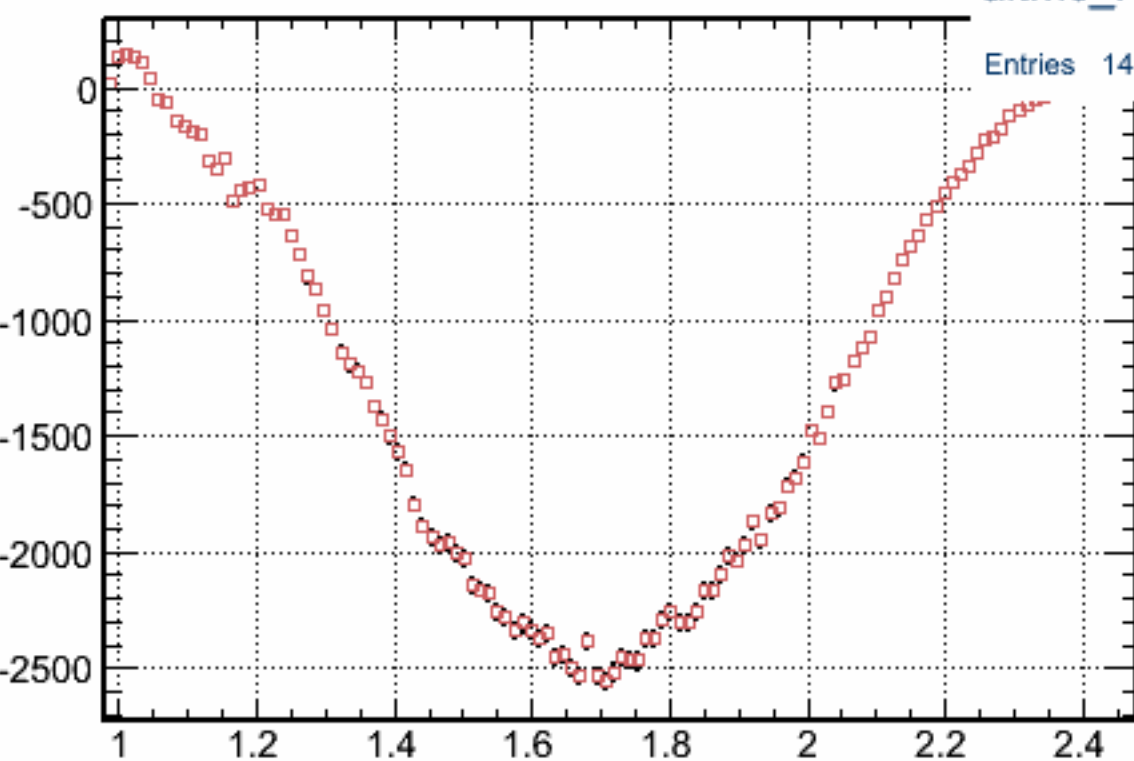
altmc_H11 altmc_H11

Entries 267076



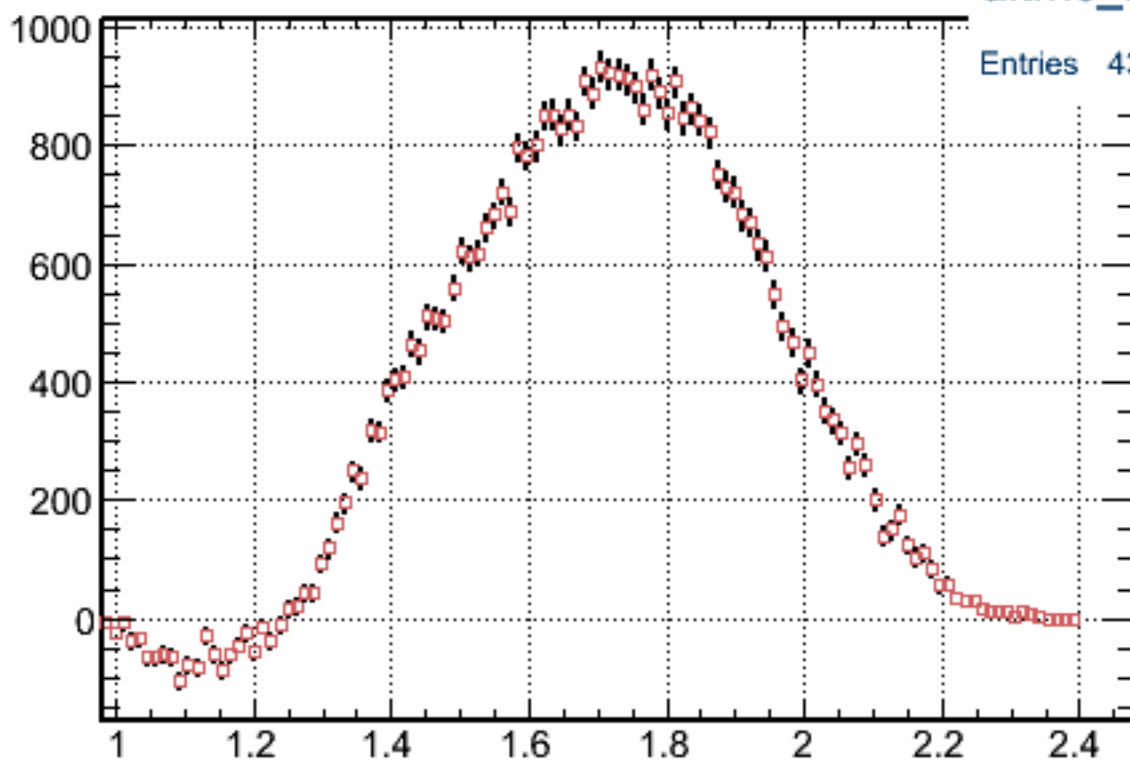
altmc_H20 altmc_H20

Entries 145568



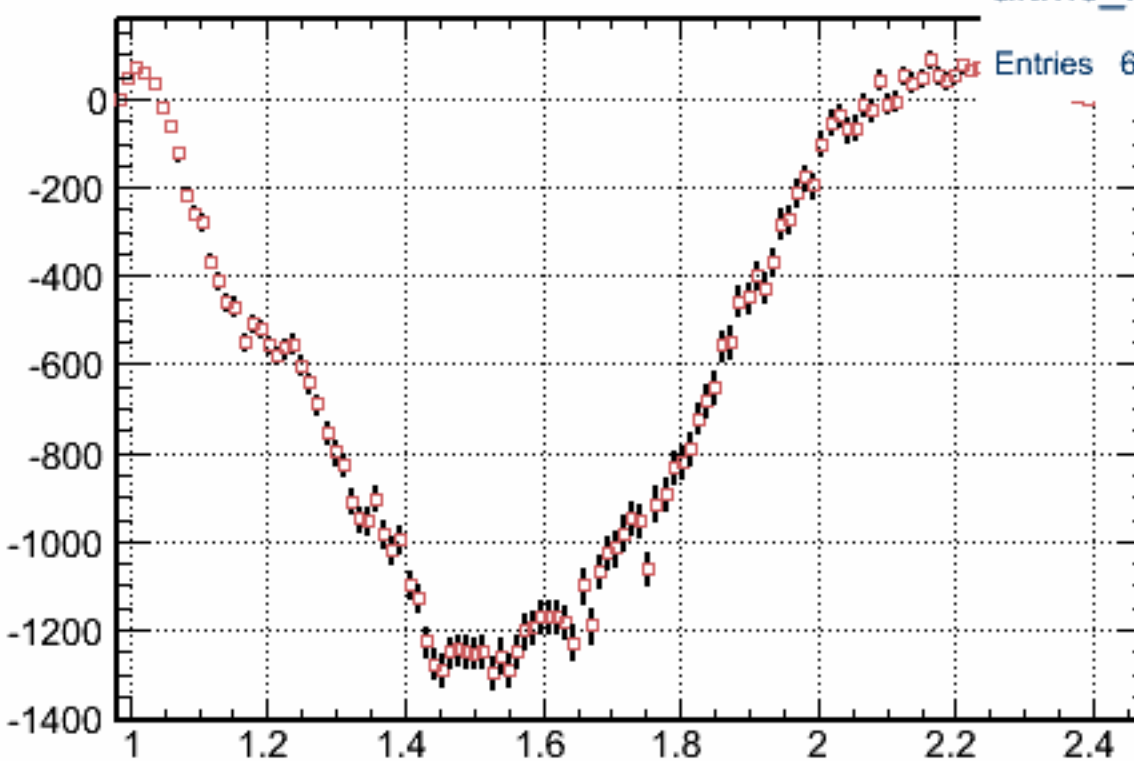
altmc_H21 altmc_H21

Entries 43667



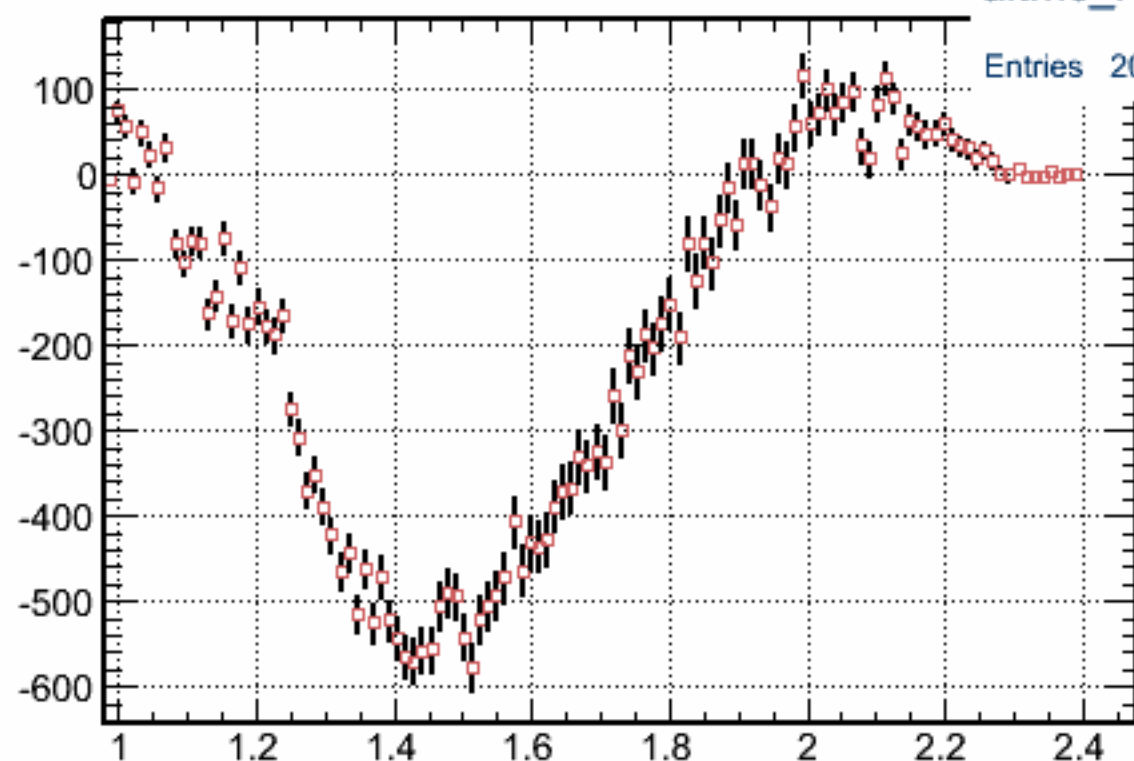
altmc_H22 altmc_H22

Entries 62174



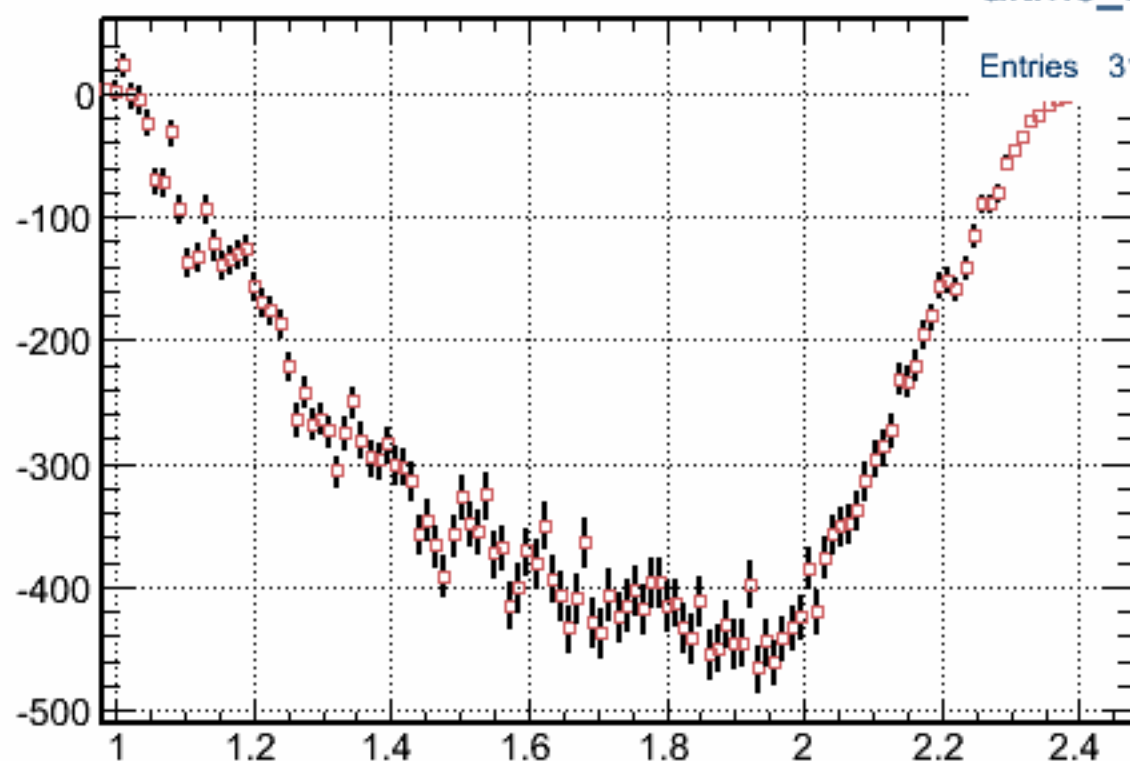
altmc_H30 altmc_H30

Entries 20149



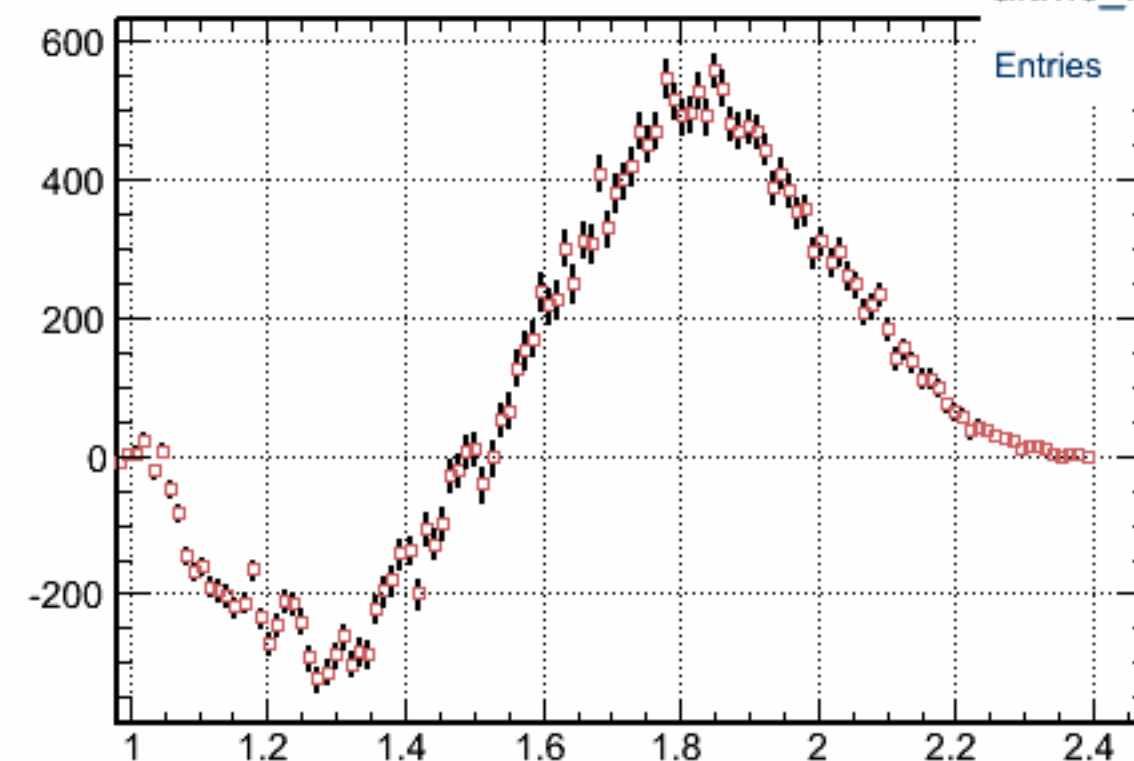
altmc_H31 altmc_H31

Entries 31315



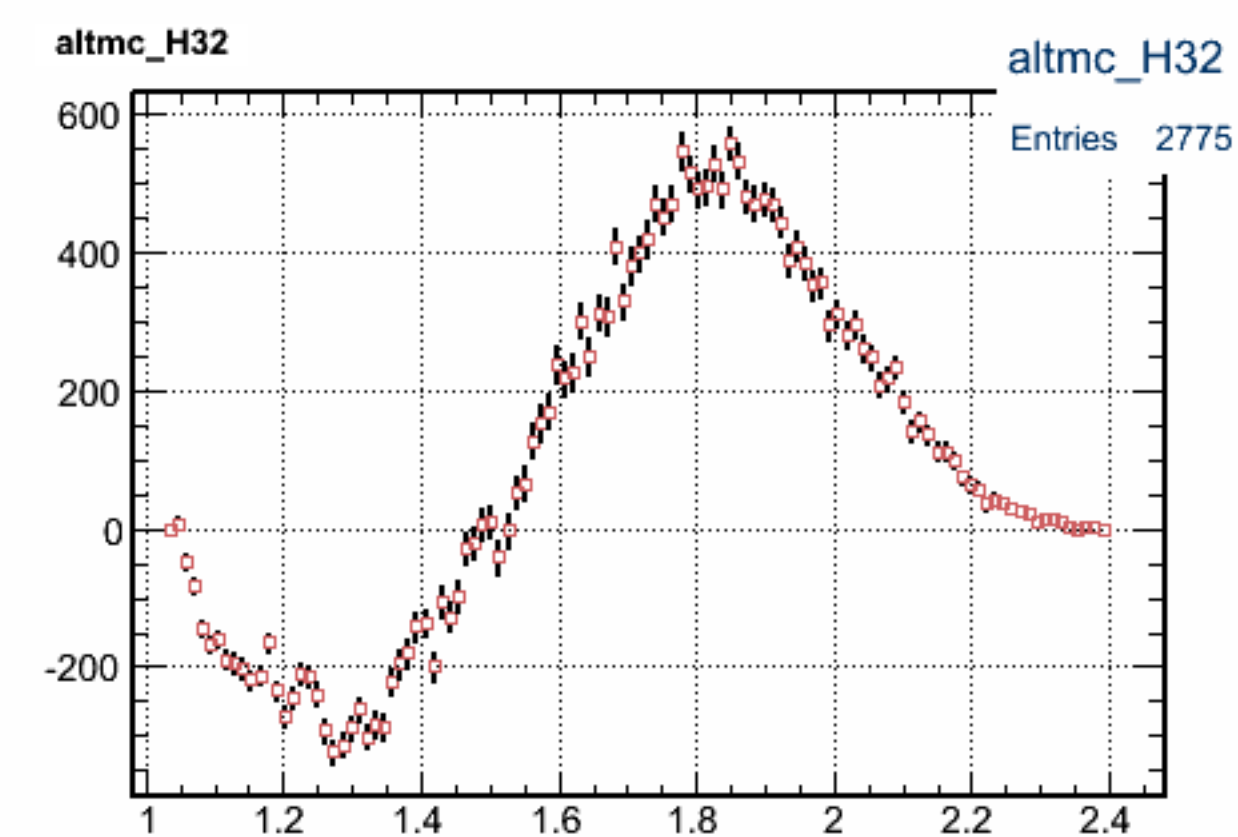
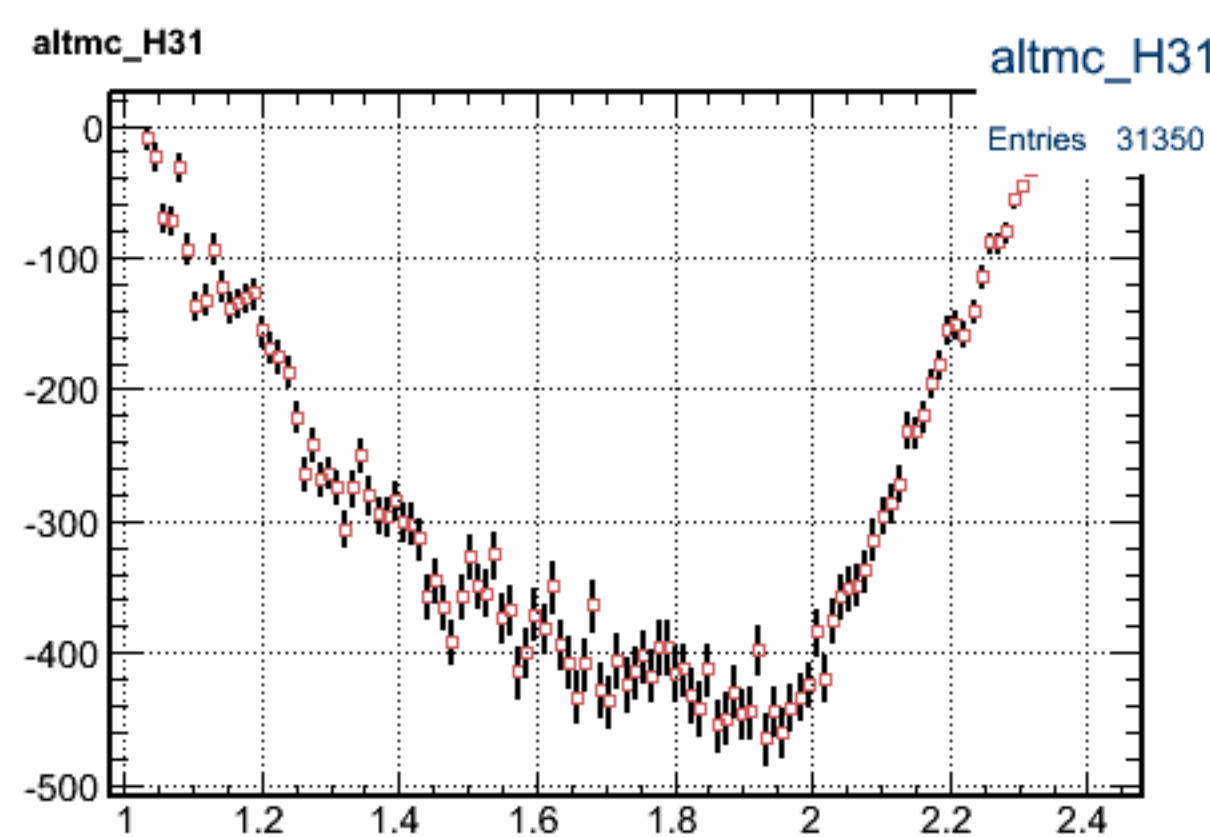
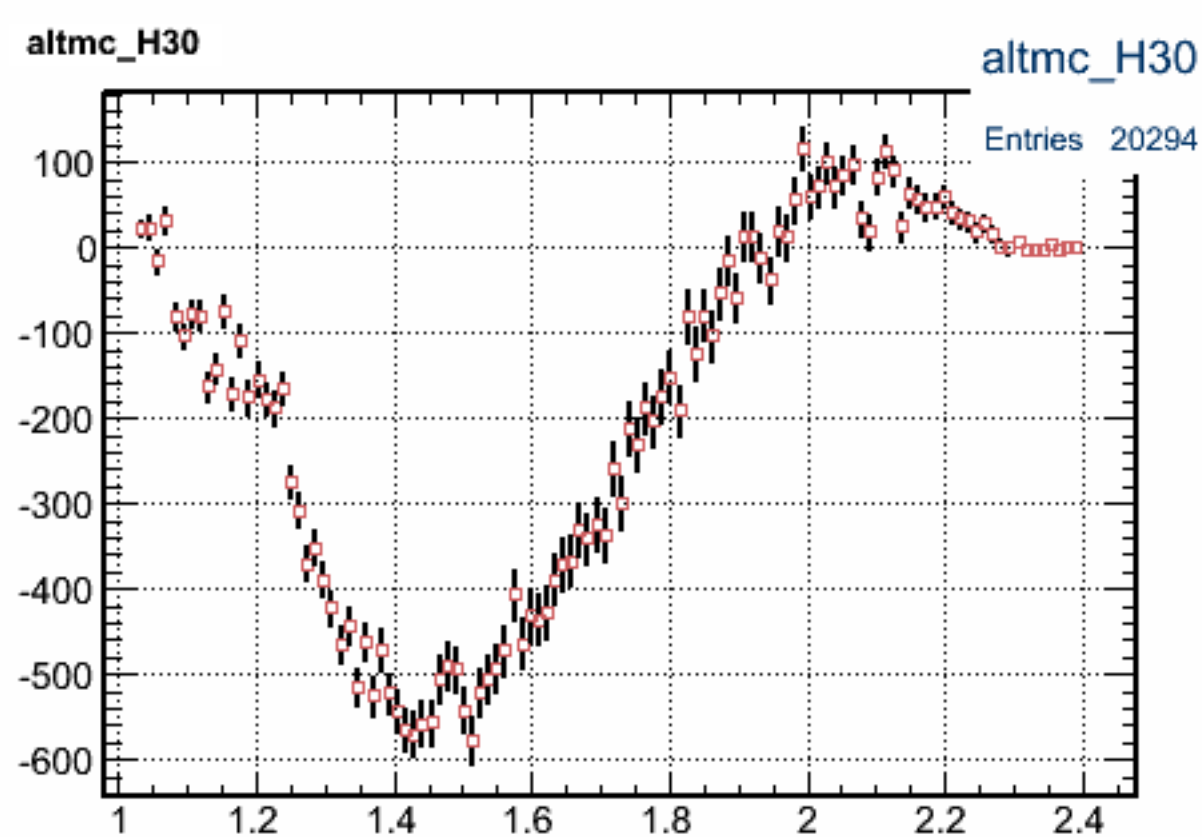
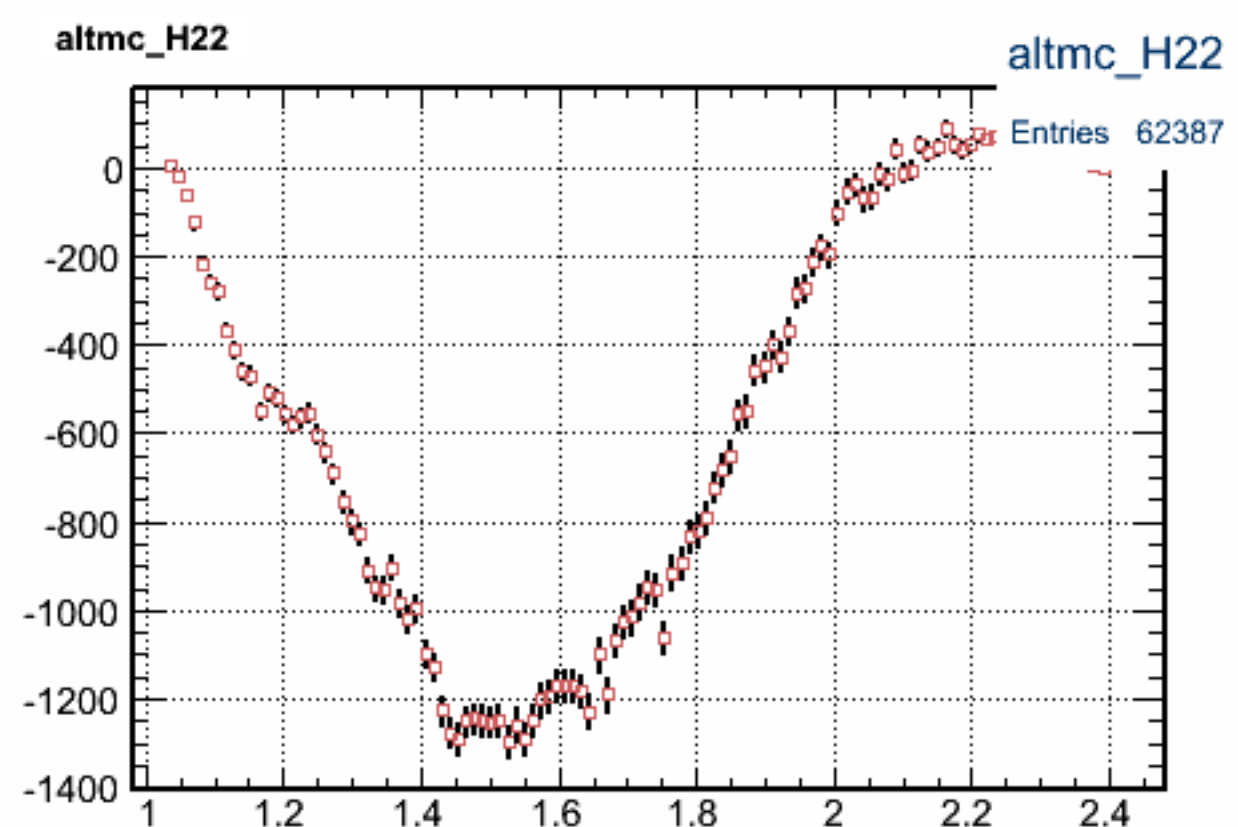
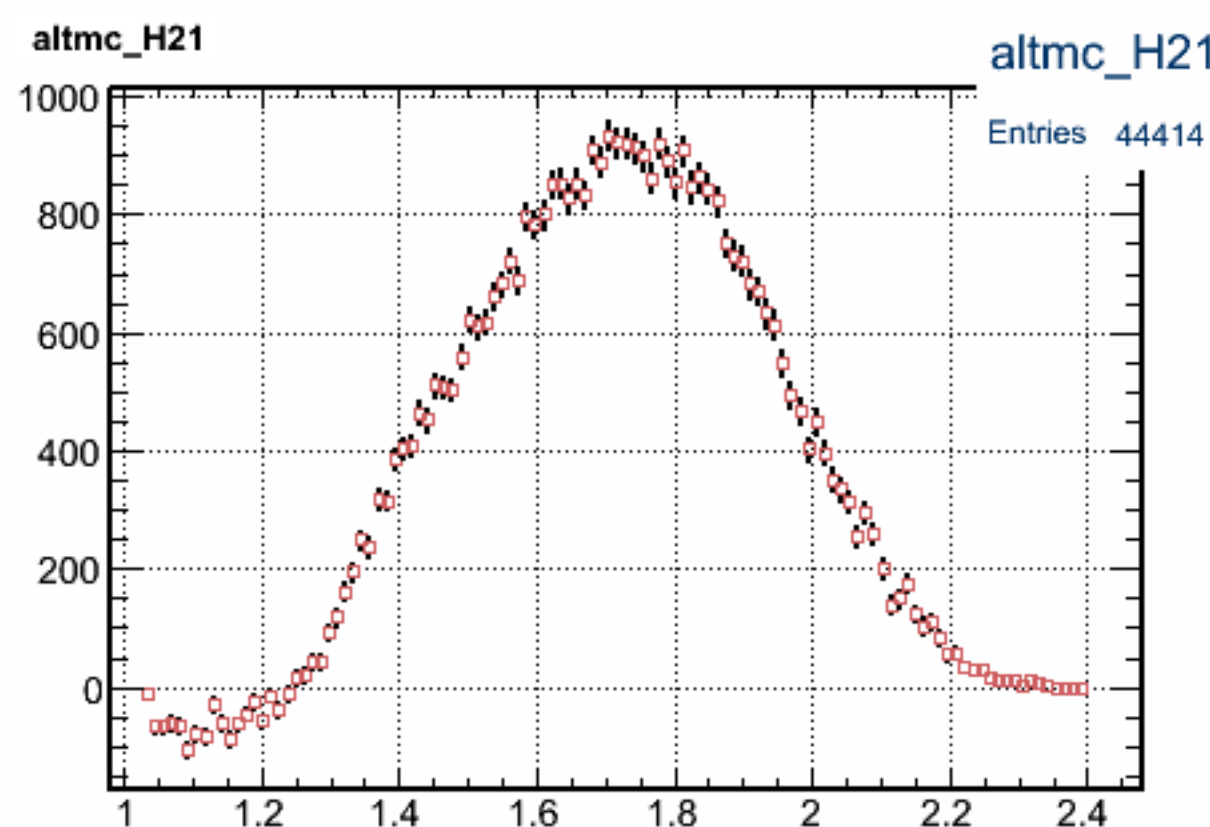
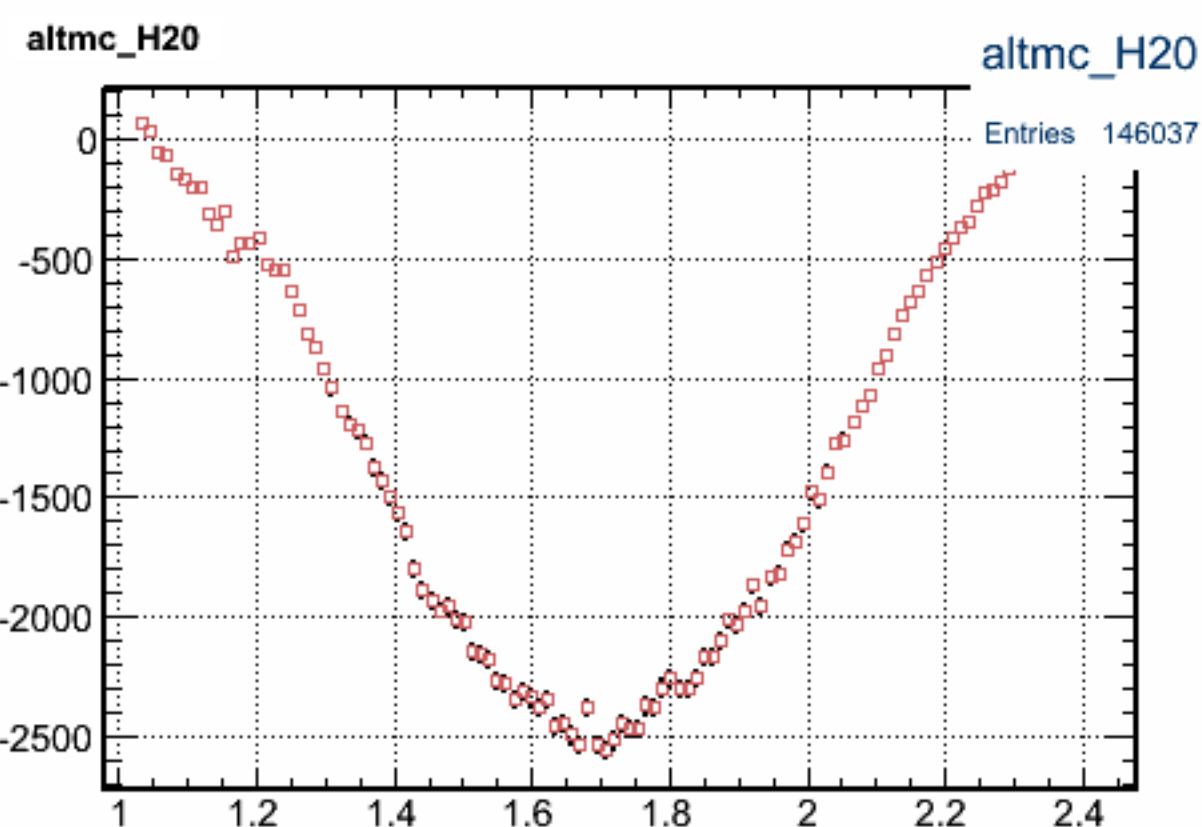
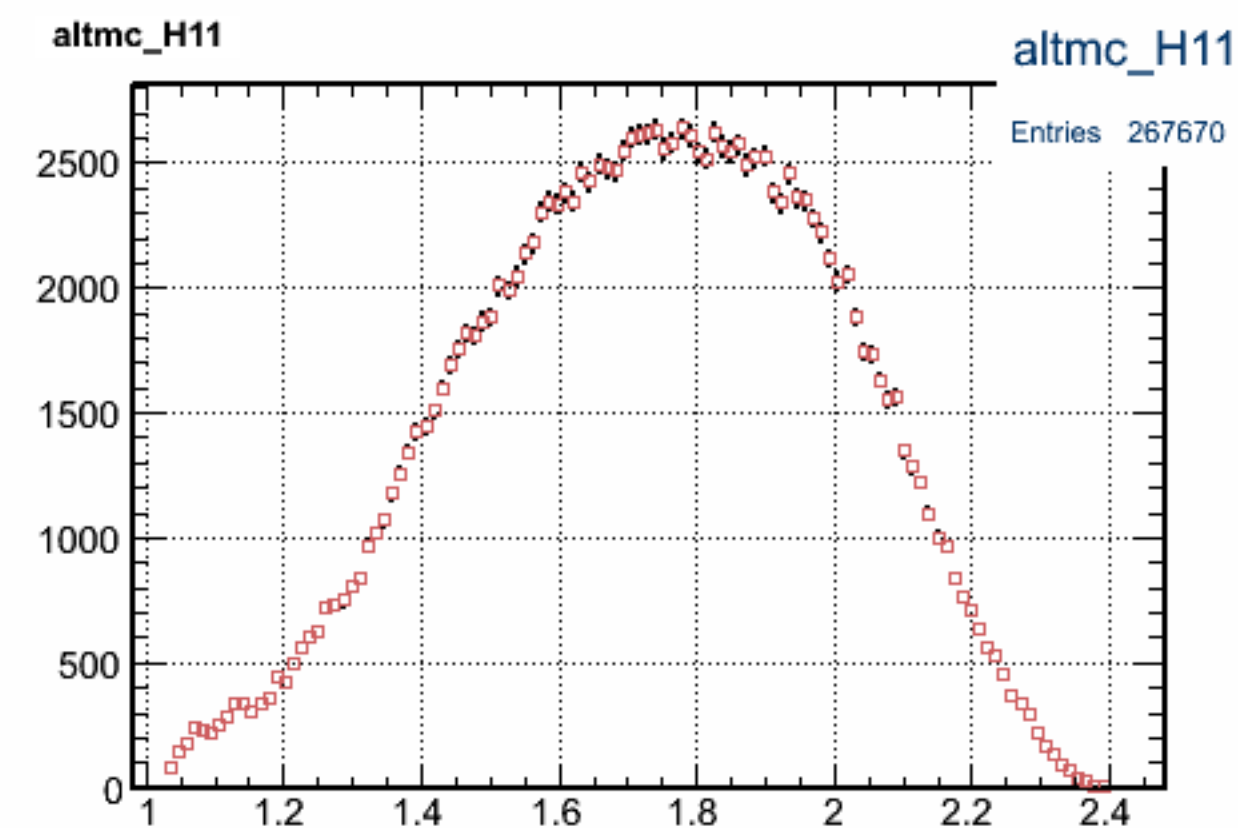
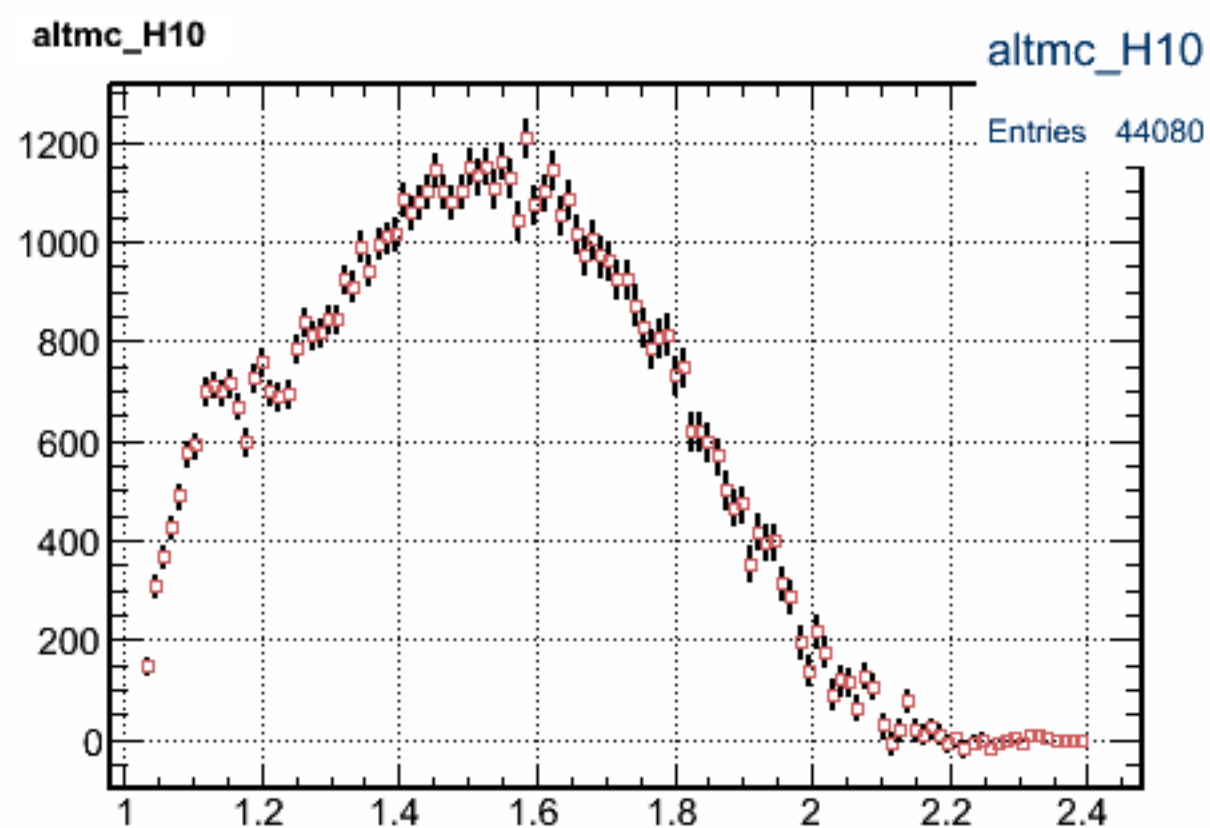
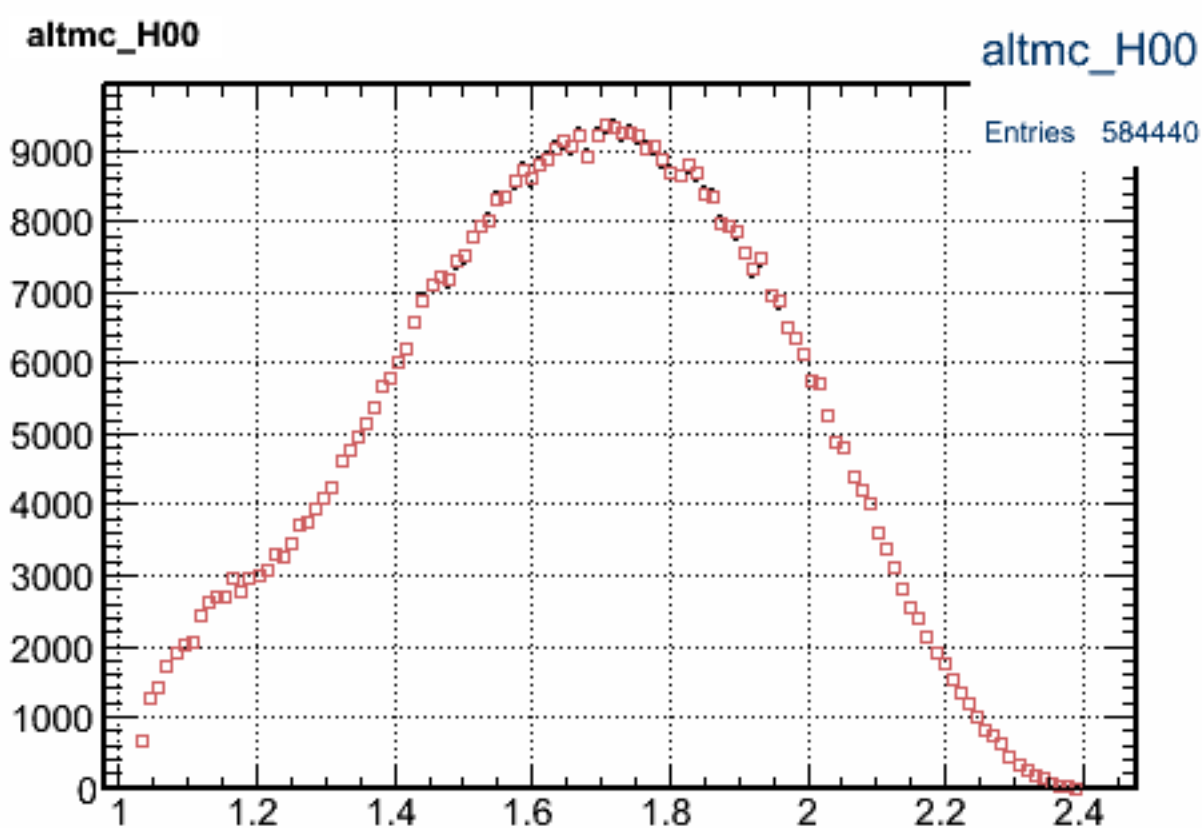
altmc_H32 altmc_H32

Entries 2755



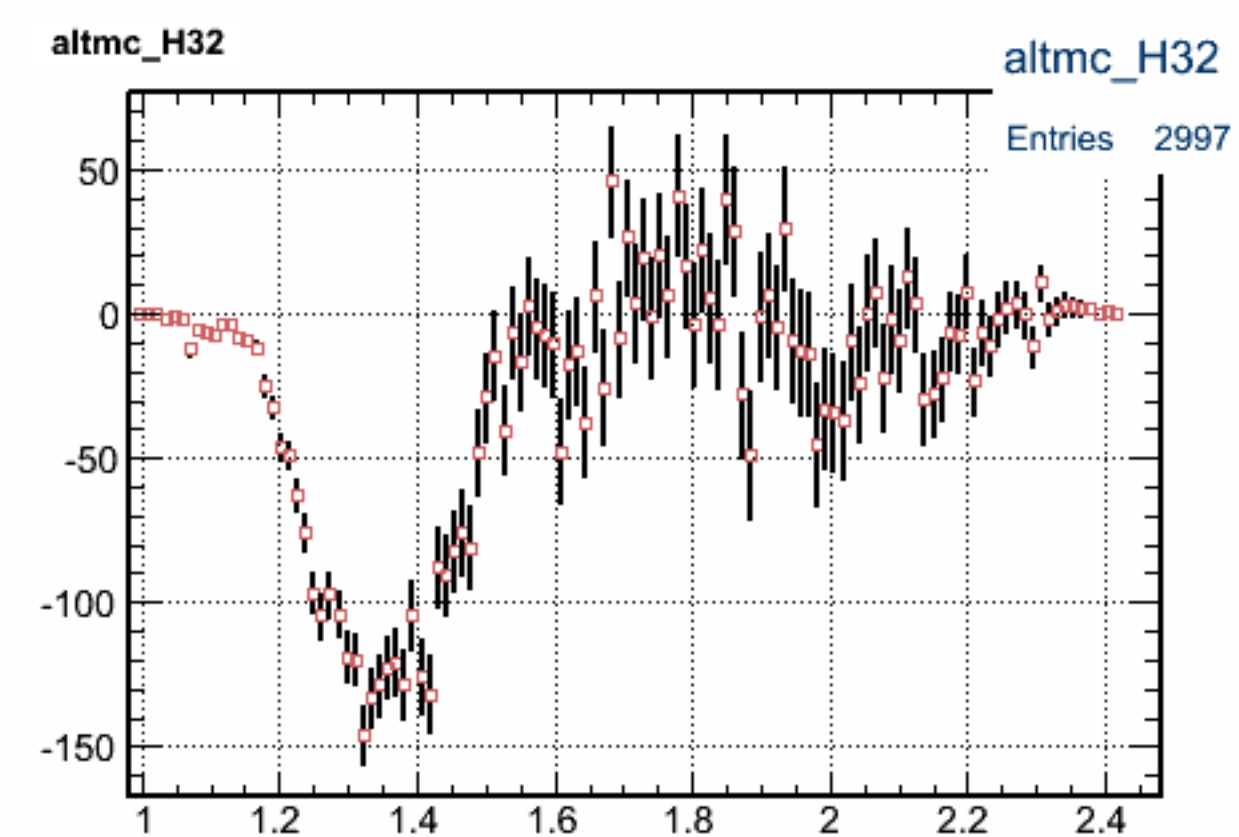
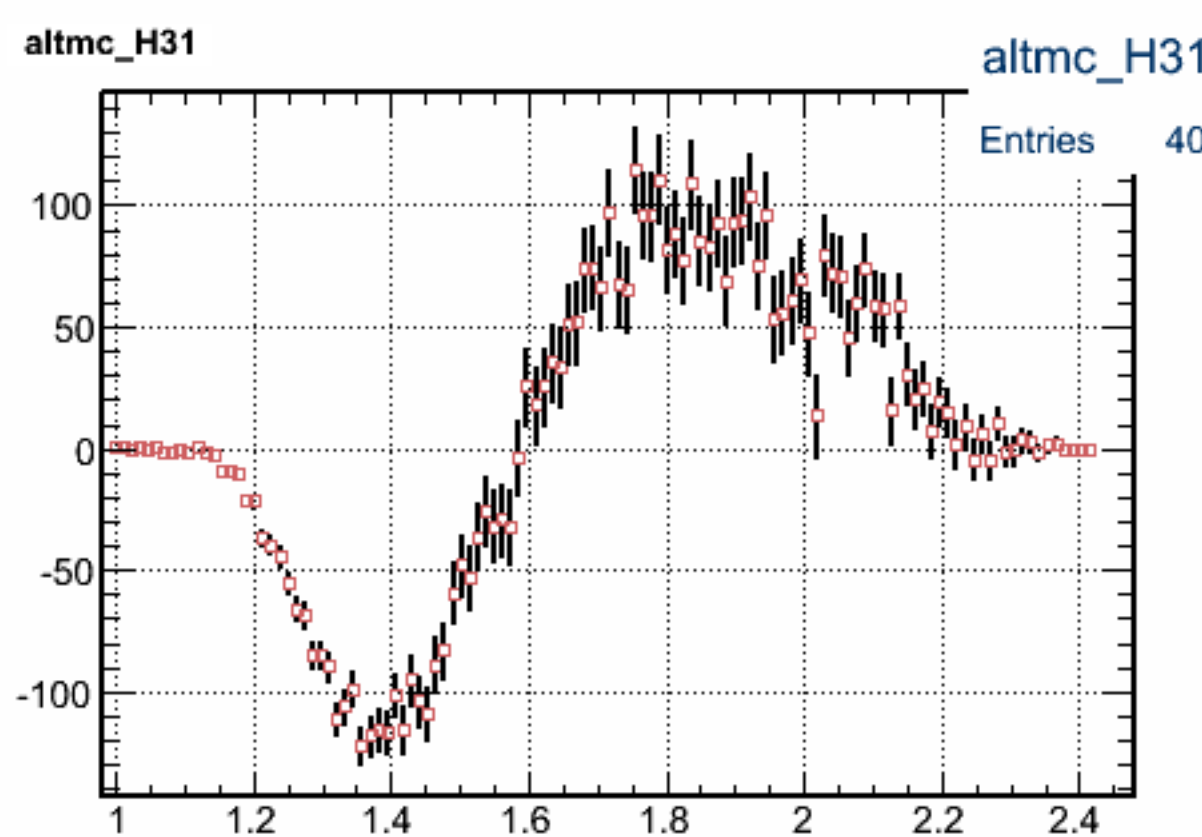
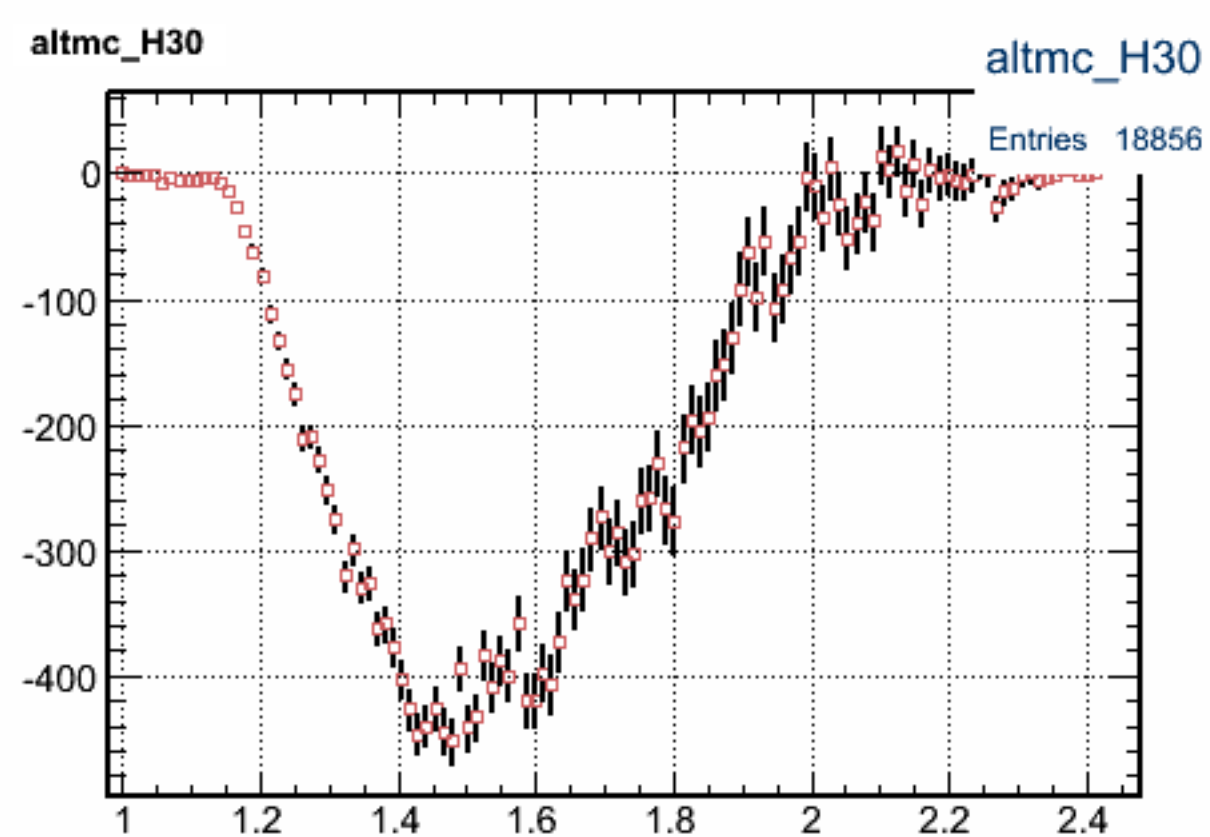
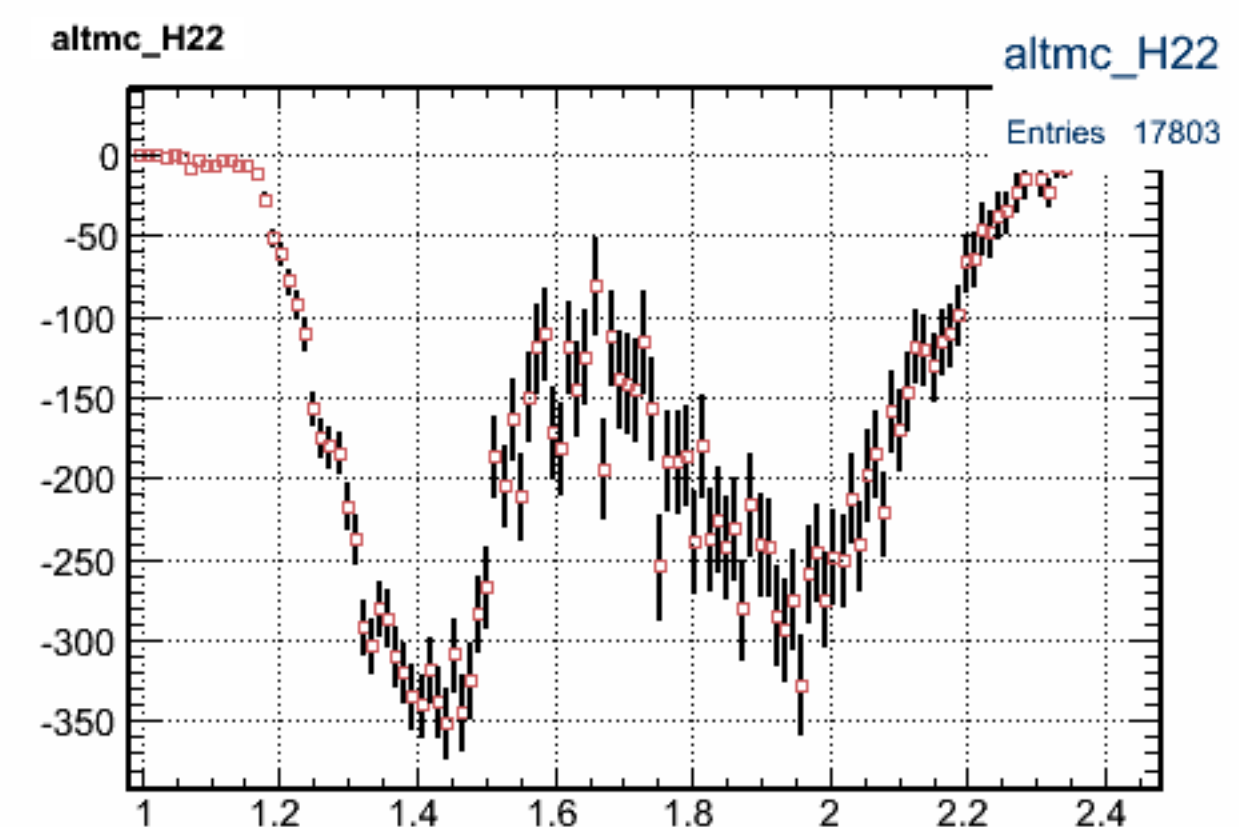
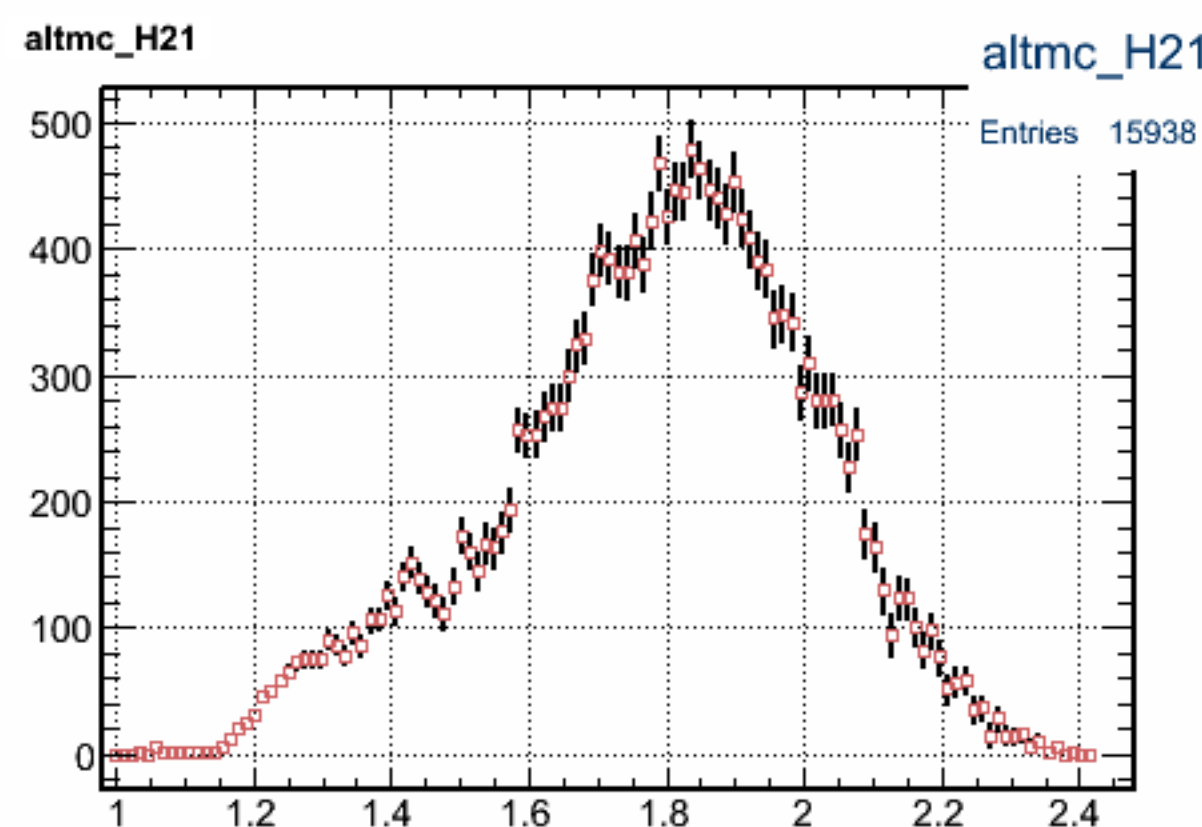
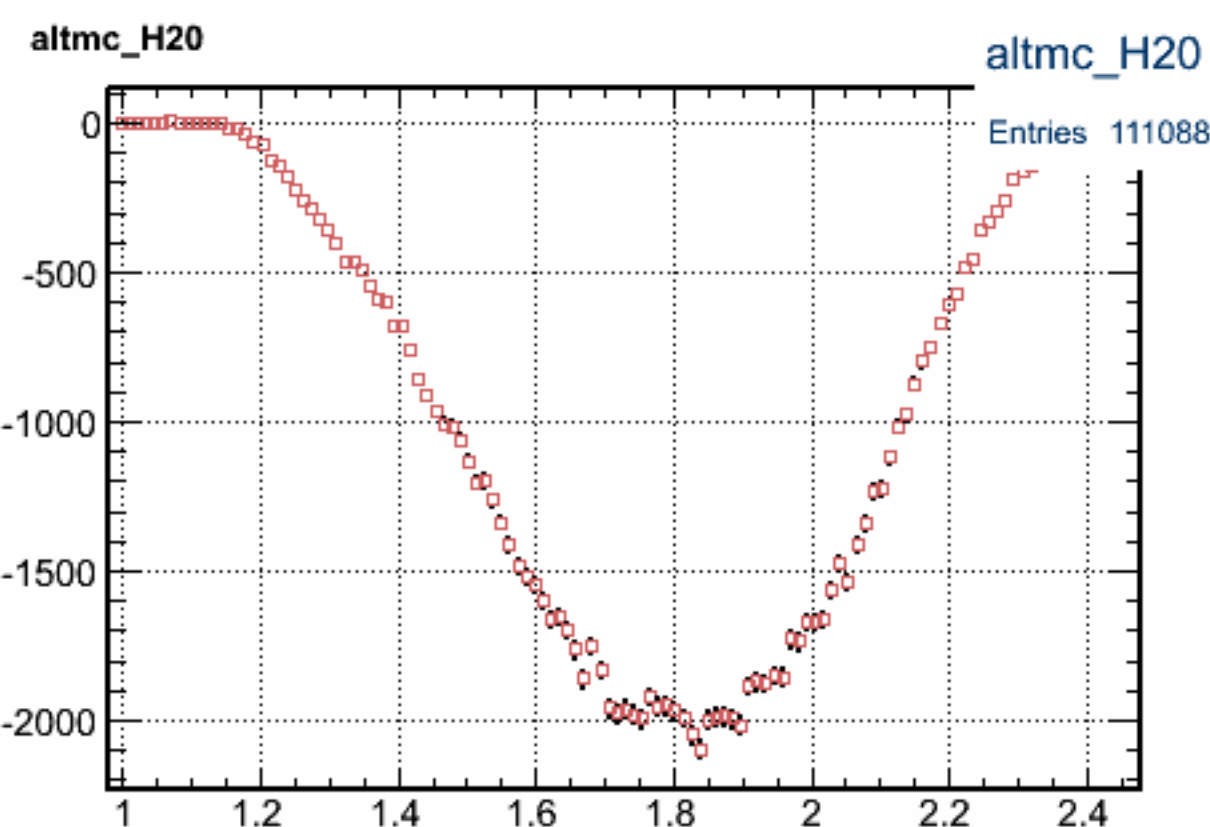
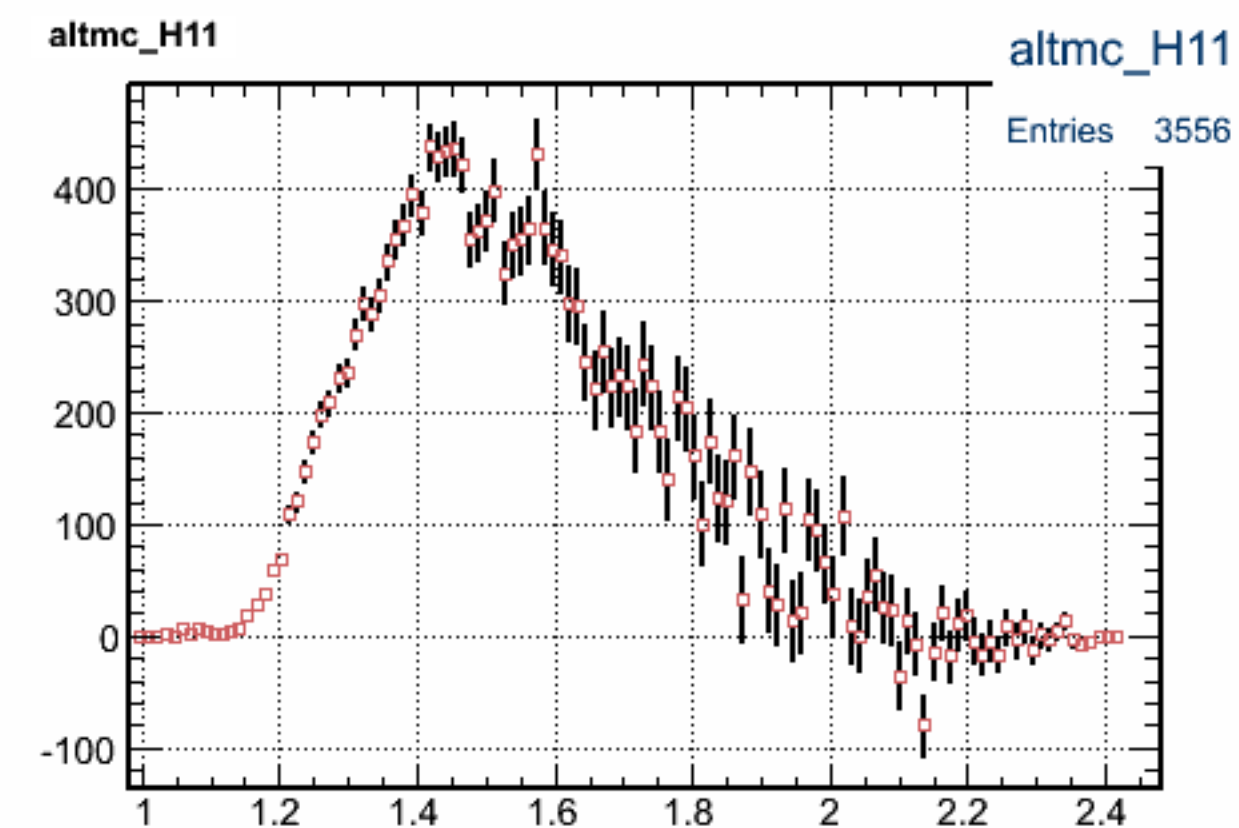
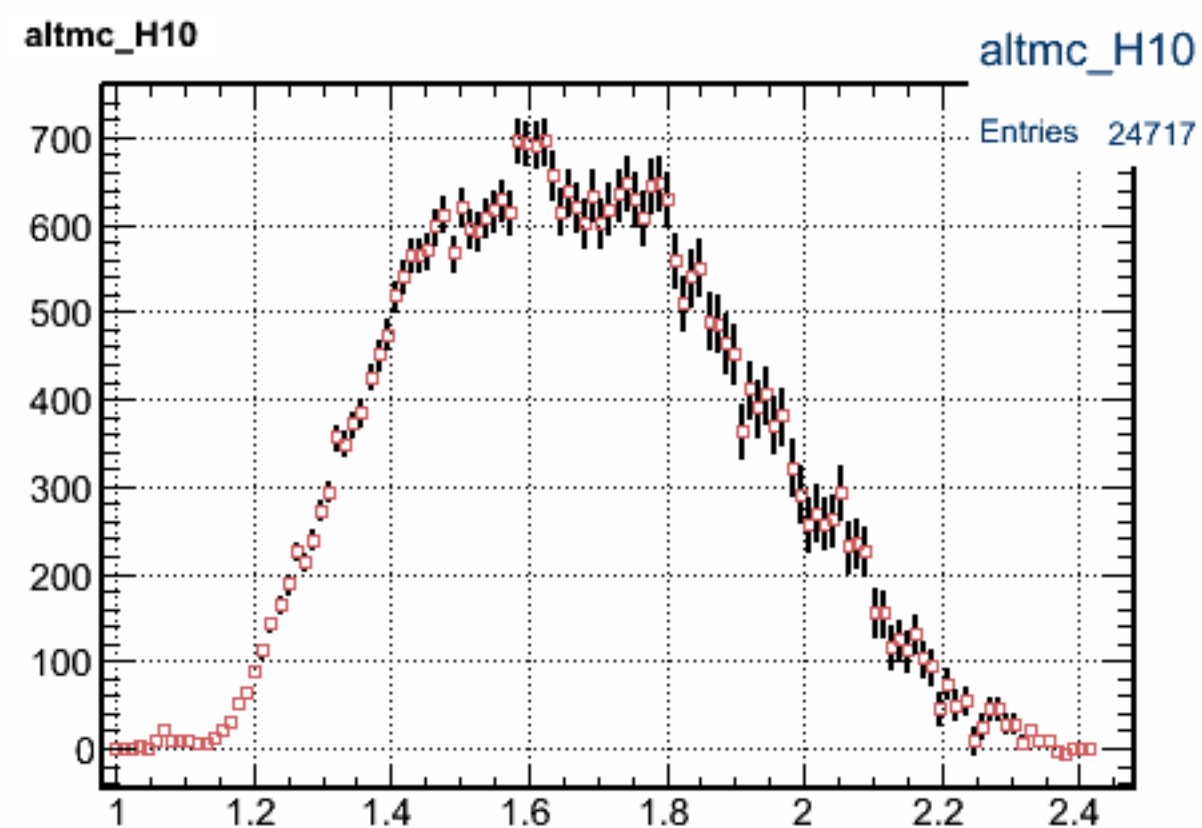
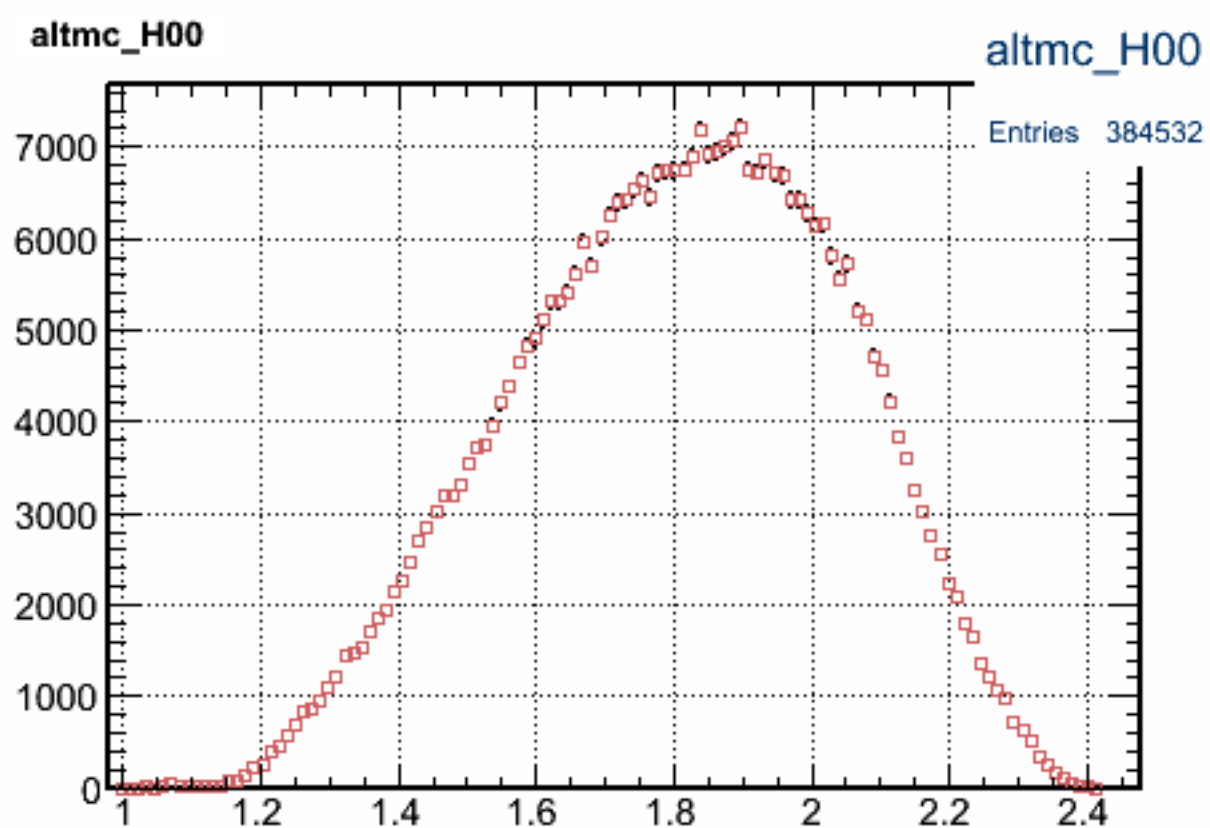
$E_\gamma \geq 4.4$ GeV -- MM_0 -- No_lambda_1_2_No_phi

Entries: 584440



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

Entries: 384532



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

Entries: 590749

