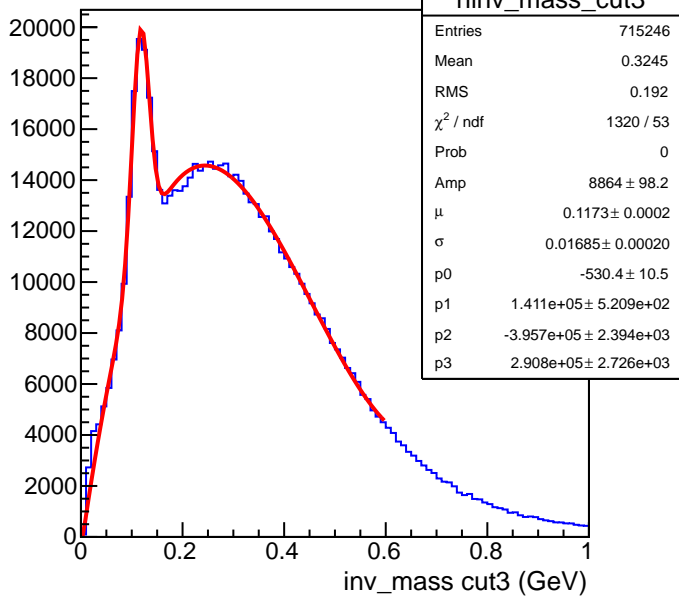
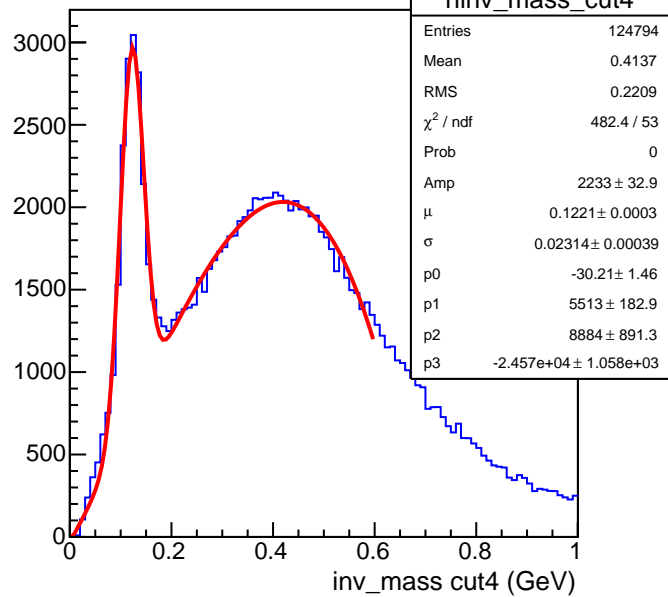
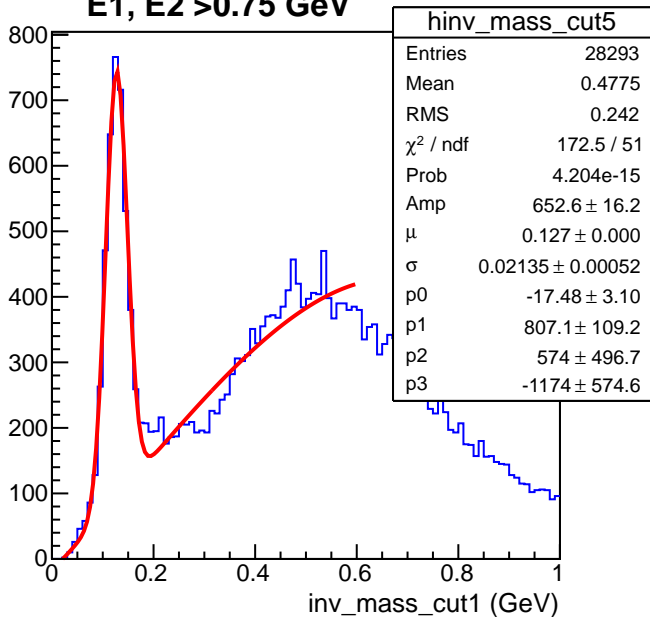
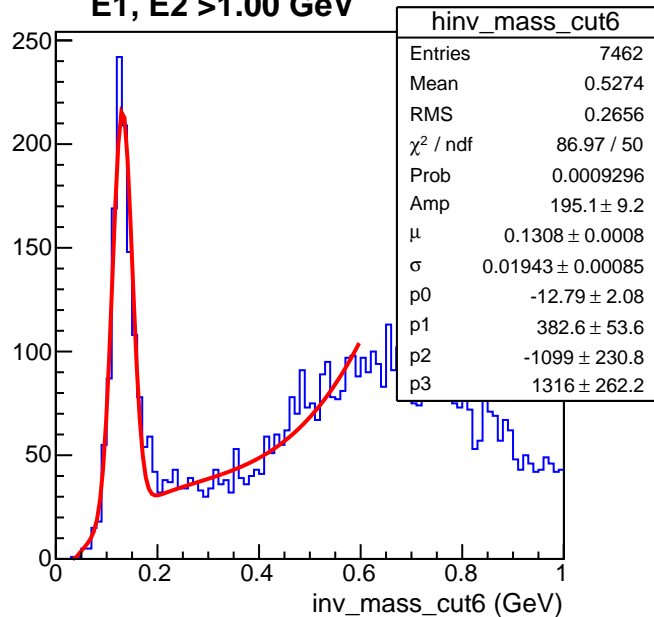
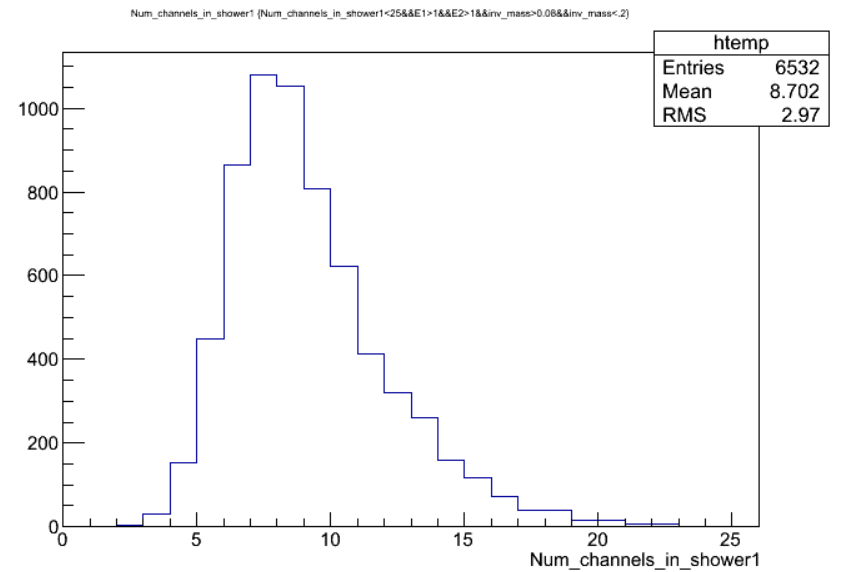
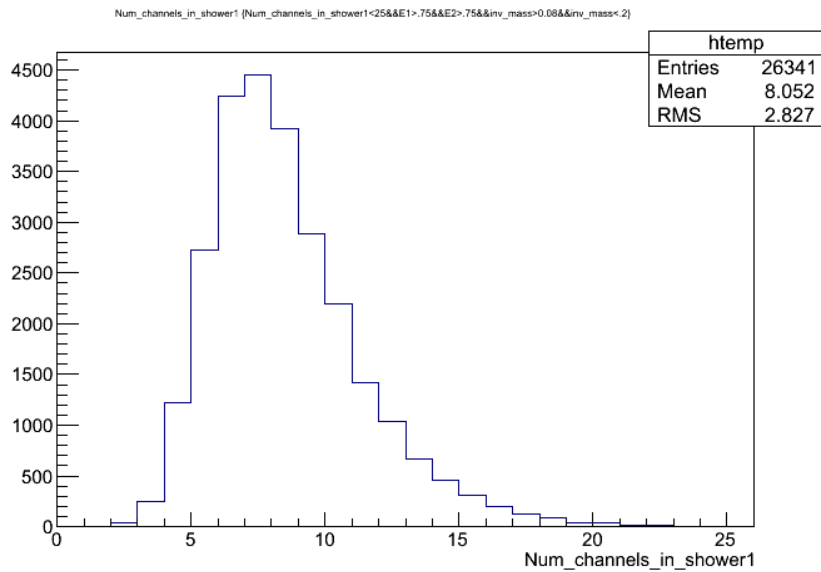
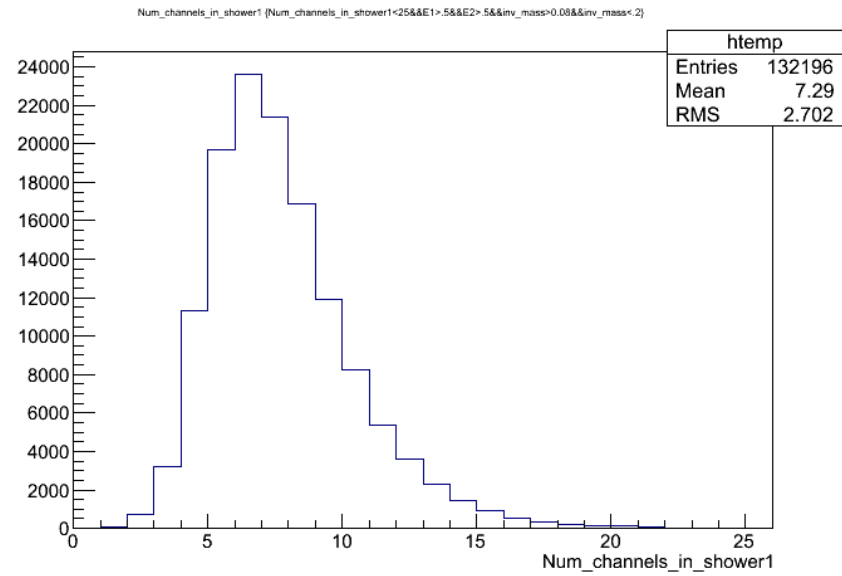
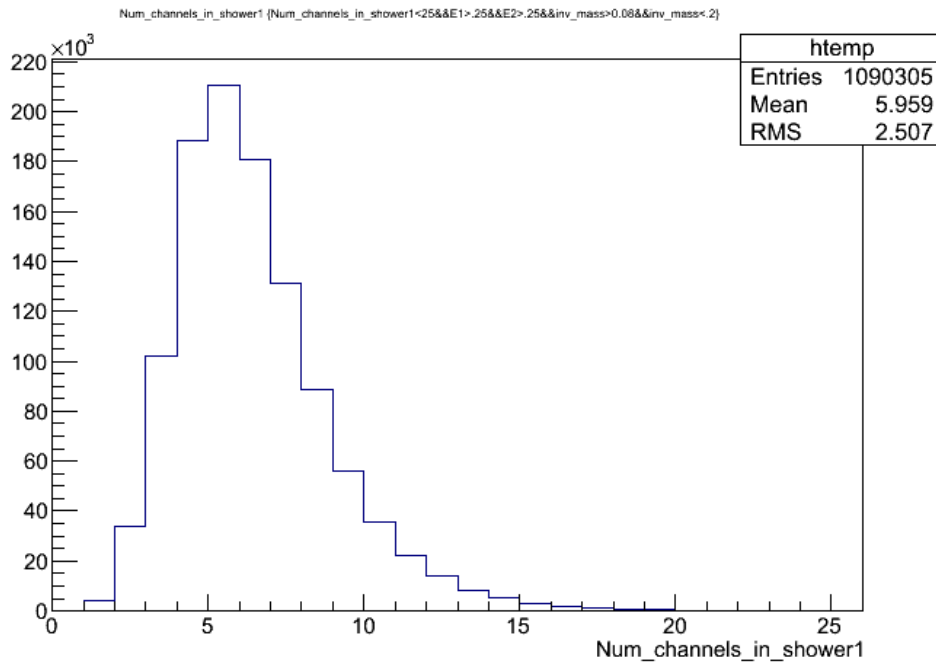
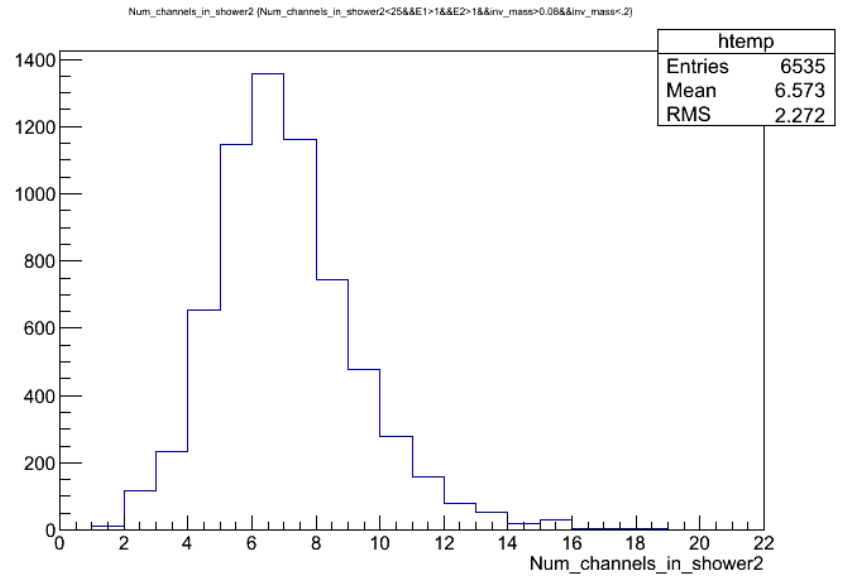
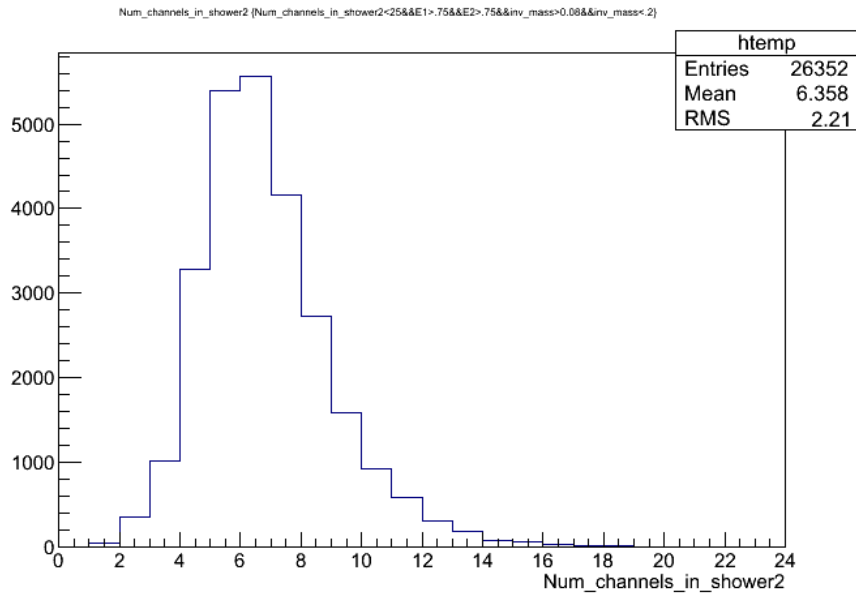
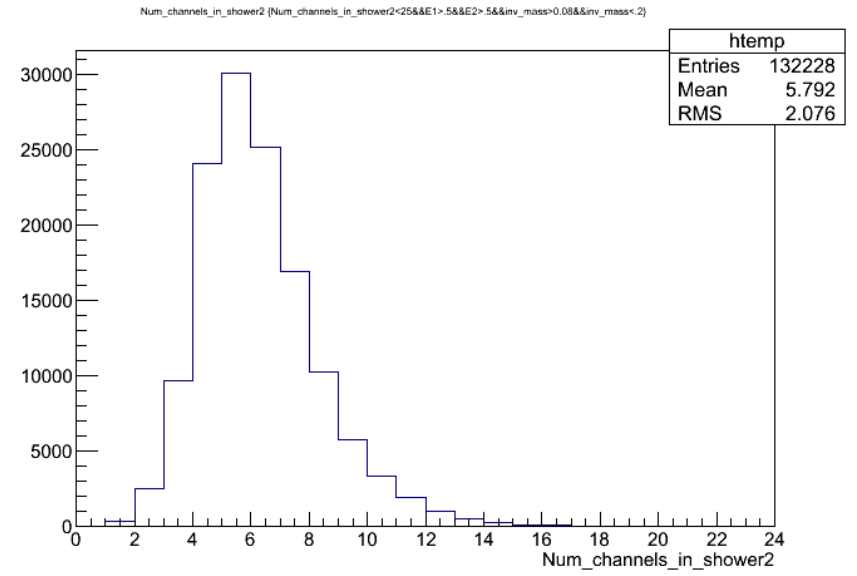
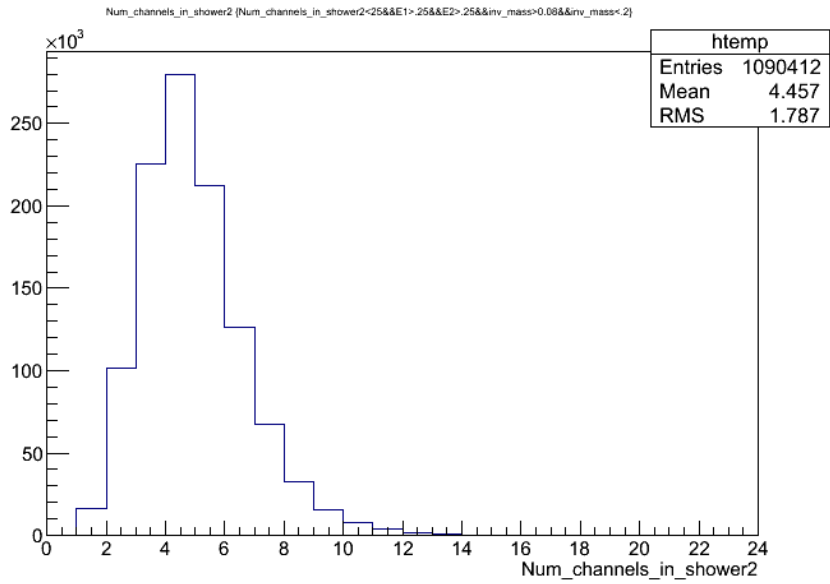


**E1, E2 >0.25 GeV****E1, E2 >0.50 GeV****E1, E2 >0.75 GeV****E1, E2 >1.00 GeV**





# Statistics

- 37.4 k Pi0s with  $E_1, E_2 > 0.25$  GeV
  - 12.9k Pi0s with  $E_1, E_2 > 0.5$  GeV
  - 3.5k Pi0s with  $E_1, E_2 > 0.75$  GeV
  - 950 Pi0s with  $E_1, E_2 > 1.0$  GeV
- 
- ~393.1k channels hit with  $E_1, E_2 > 0.25$  GeV
  - ~169.7k channels hit with  $E_1, E_2 > 0.5$  GeV
  - ~50.6k channels hit with  $E_1, E_2 > 0.75$  GeV
  - ~14.5k channels hit with  $E_1, E_2 > 1.0$  GeV