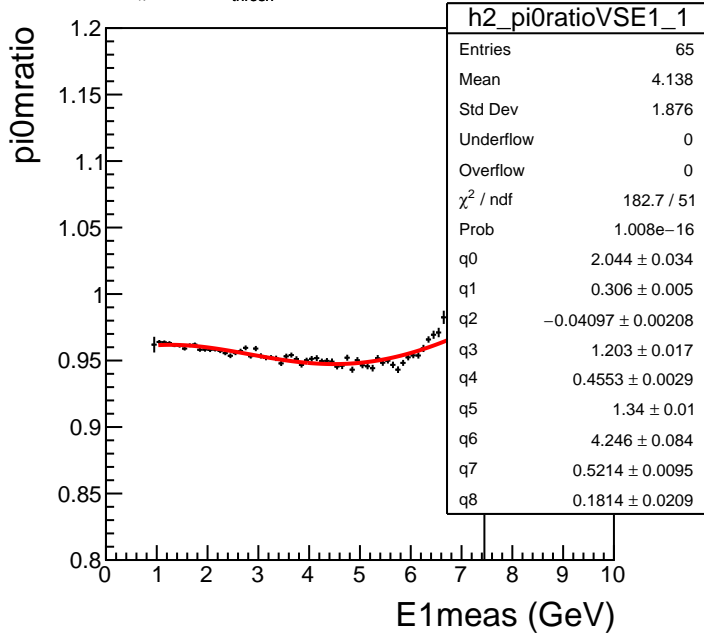
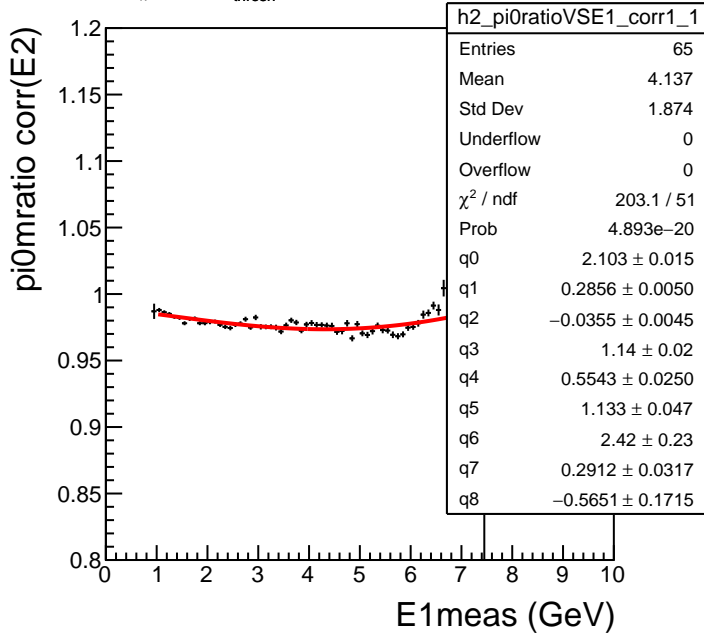


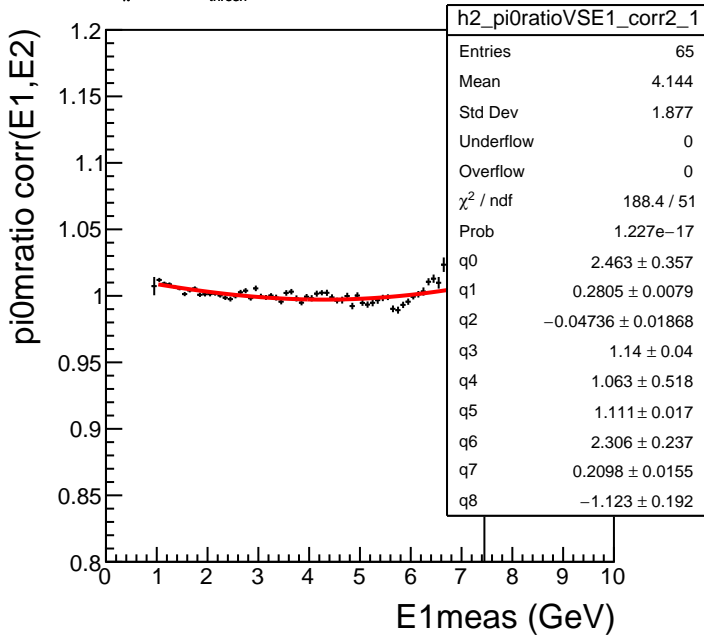
$p_\pi = 8.00$ ,  $E_{\text{thresh}} = 0.50$ ,  $a = 0.052$ ,  $b = 0.036$ ,  $\text{iter} = 0$



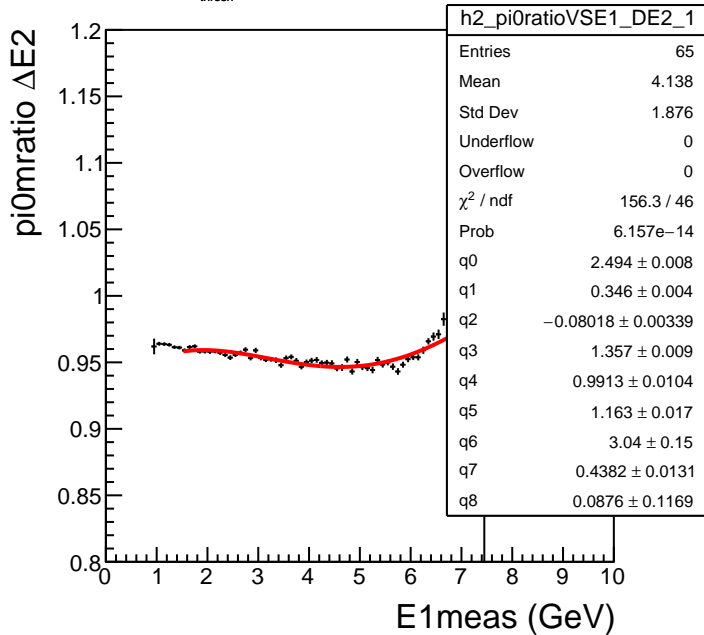
$p_\pi = 8.00$ ,  $E_{\text{thresh}} = 0.50$ ,  $a = 0.052$ ,  $b = 0.036$ ,  $\text{iter} = 1$



$p_\pi = 8.00$ ,  $E_{\text{thresh}} = 0.50$ ,  $a = 0.052$ ,  $b = 0.036$ ,  $\text{iter} = 1$  check

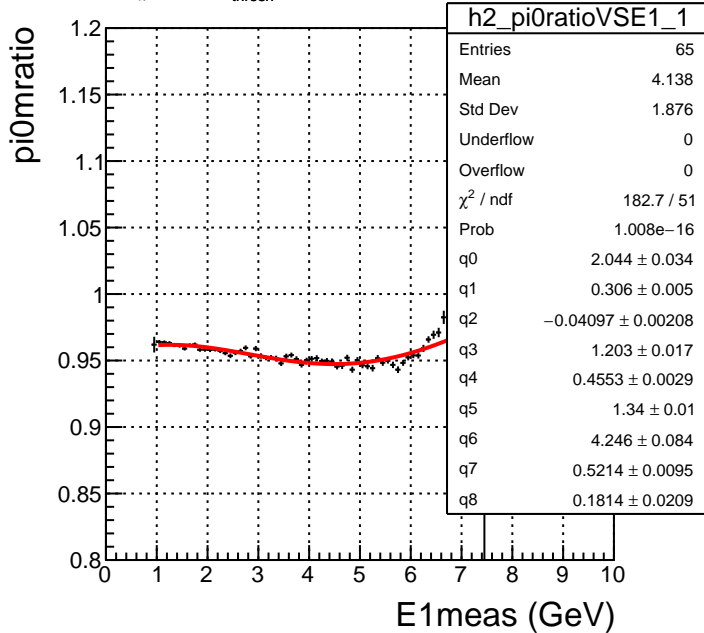


$p_\pi = 8.00$ ,  $E_{\text{thresh}} = 0.50$ ,  $a = 0.052$ ,  $b = 0.036$ ,  $\text{iter} = 1$  LeakPar  $\Delta E2$

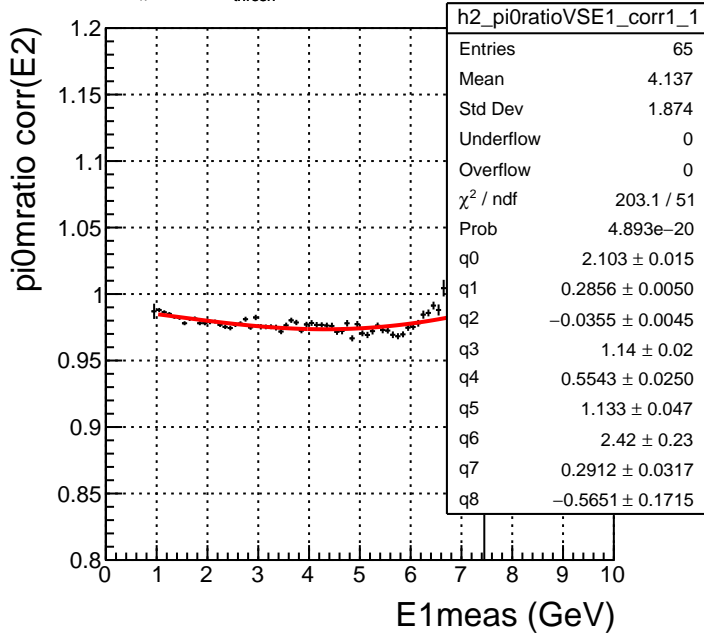




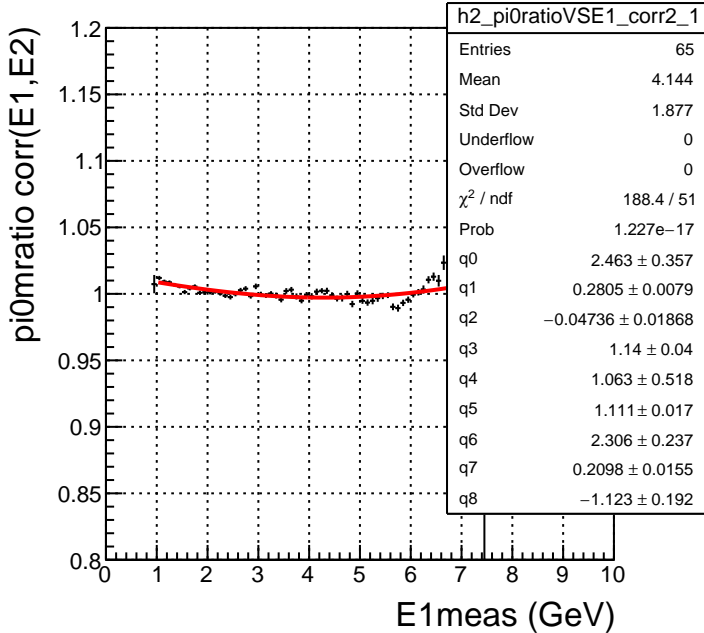
$p_\pi=8.00$ ,  $E_{\text{thresh}}=0.50$ ,  $a=0.052$ ,  $b=0.036$ ,  $\text{iter}=0$



$p_\pi=8.00$ ,  $E_{\text{thresh}}=0.50$ ,  $a=0.052$ ,  $b=0.036$ ,  $\text{iter}=1$



$p_\pi=8.00$ ,  $E_{\text{thresh}}=0.50$ ,  $a=0.052$ ,  $b=0.036$ ,  $\text{iter}=1$  check



$p_\pi=8.00$ ,  $E_{\text{thresh}}=0.50$ ,  $a=0.052$ ,  $b=0.036$ ,  $\text{iter}=1$  LeakPar  $\Delta E2$

