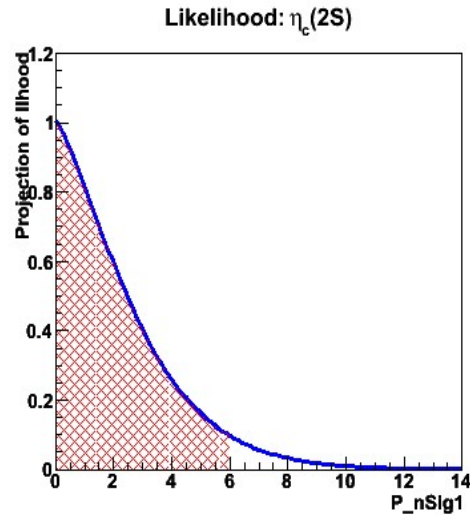
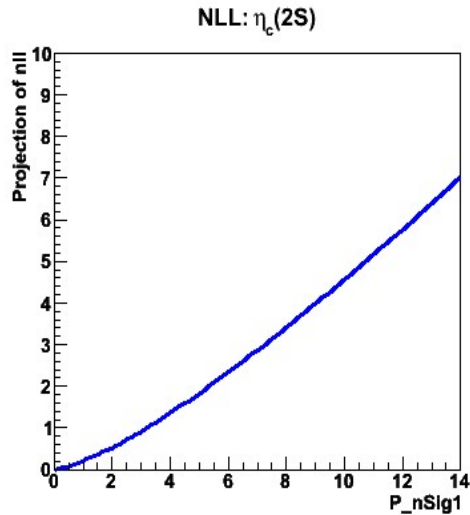
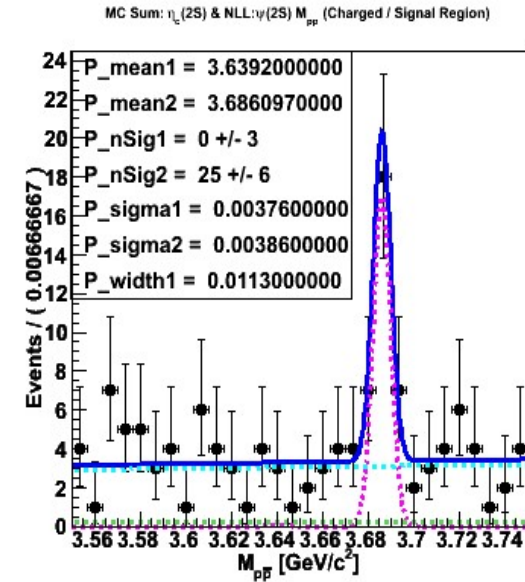
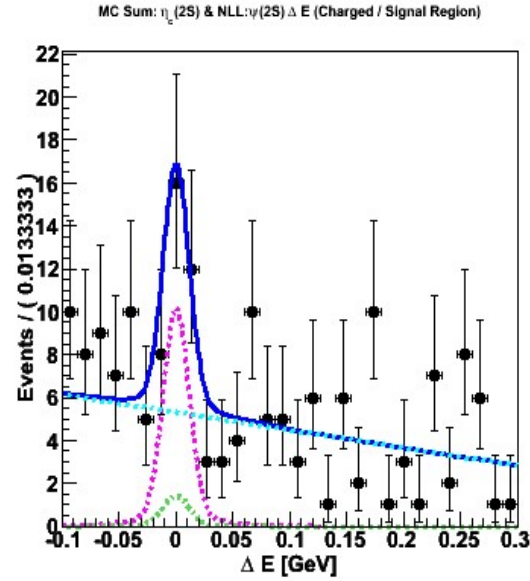
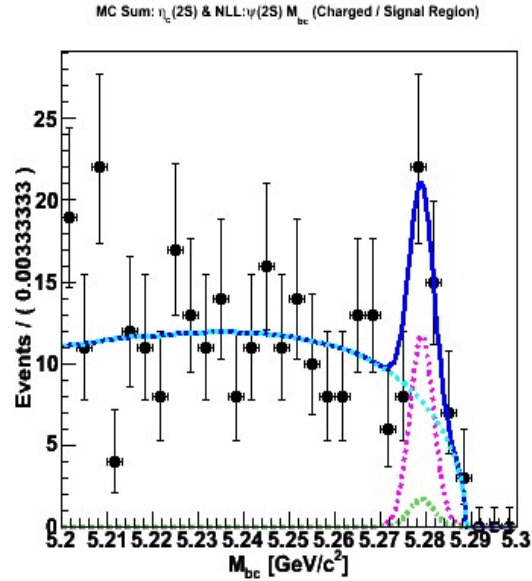


$$B^+ \rightarrow \eta_c(2S), \psi(2S) K^+ \rightarrow \bar{p} p K^+$$



$$\eta_c(2S): \text{BF} < 2.91 \times 10^{-8}$$

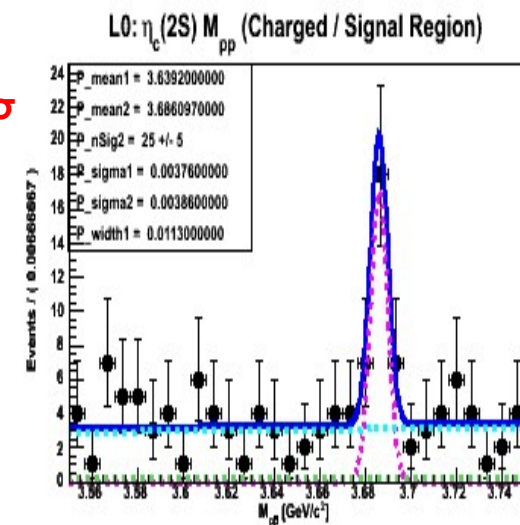
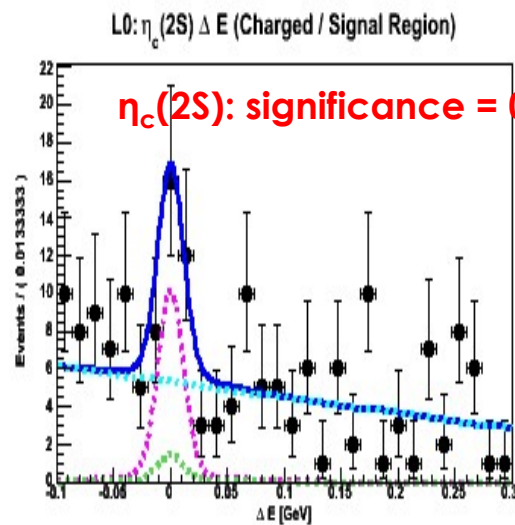
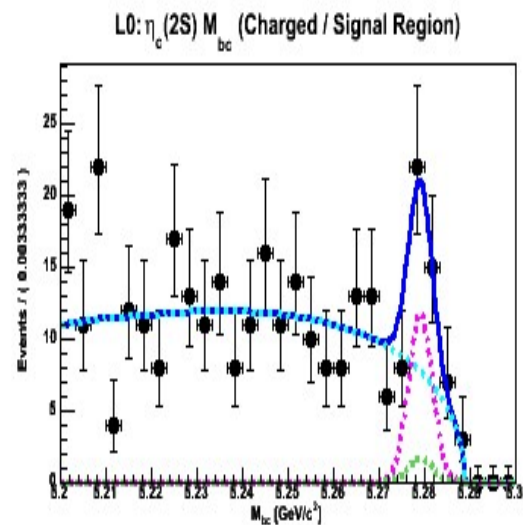
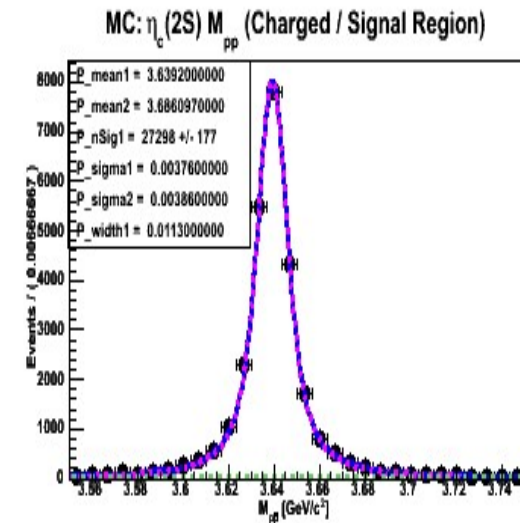
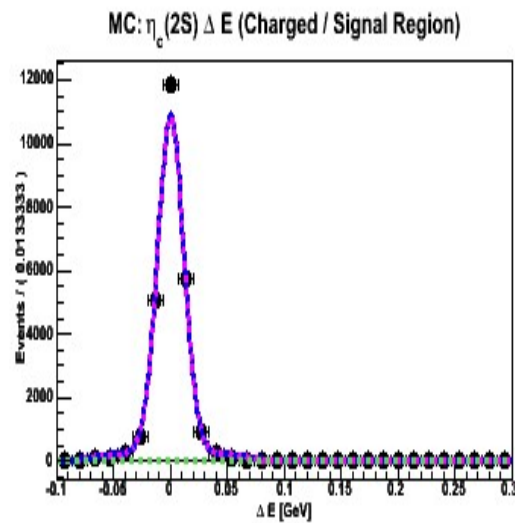
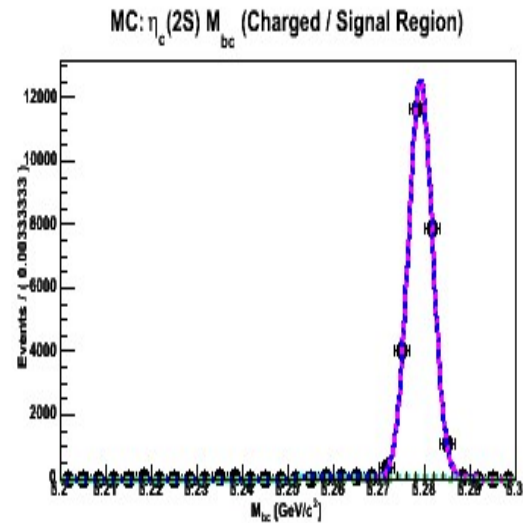
$$\eta_c(2S): \text{BF} < 10.6 \times 10^{-8}$$

$$\psi(2S): \text{BF} = (0.125 \pm 0.027) \times 10^{-6}$$

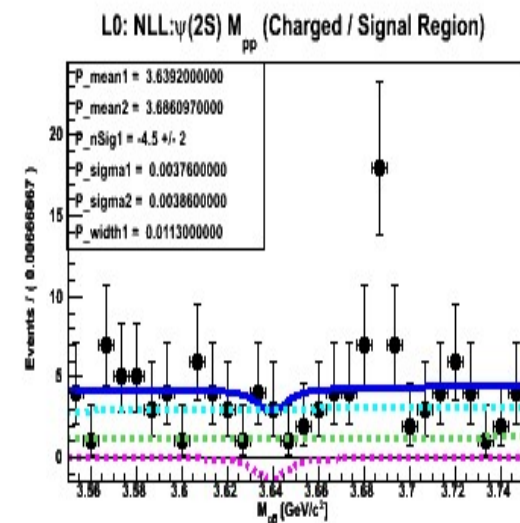
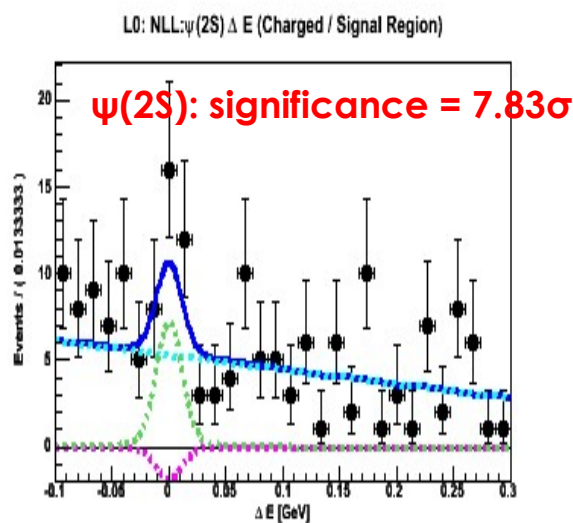
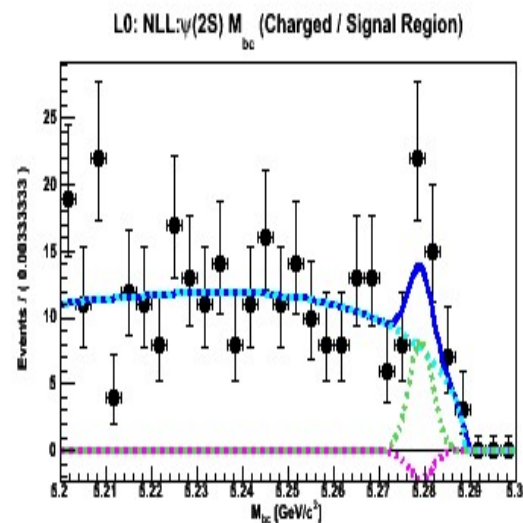
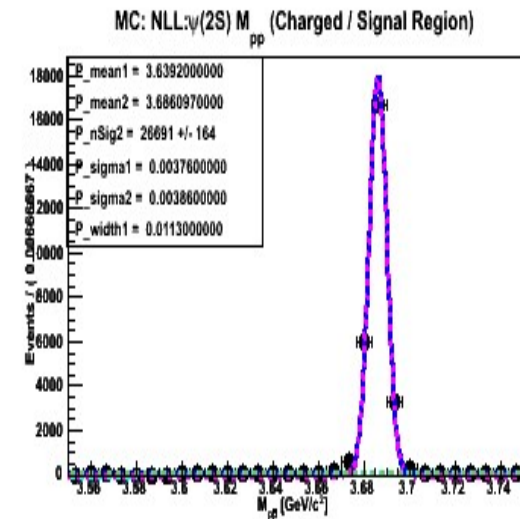
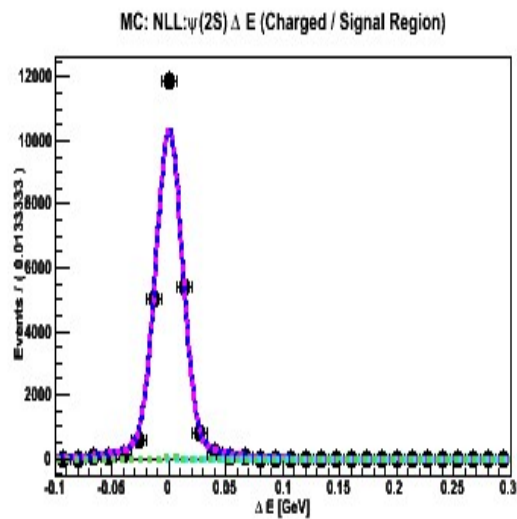
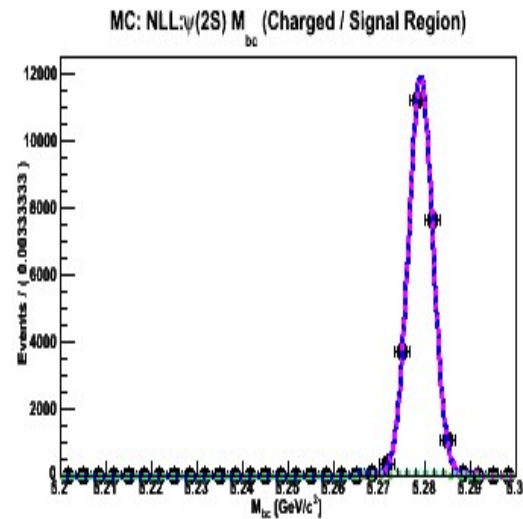
$$\psi(2S): \text{BF} = 0.143 \times 10^{-6}$$

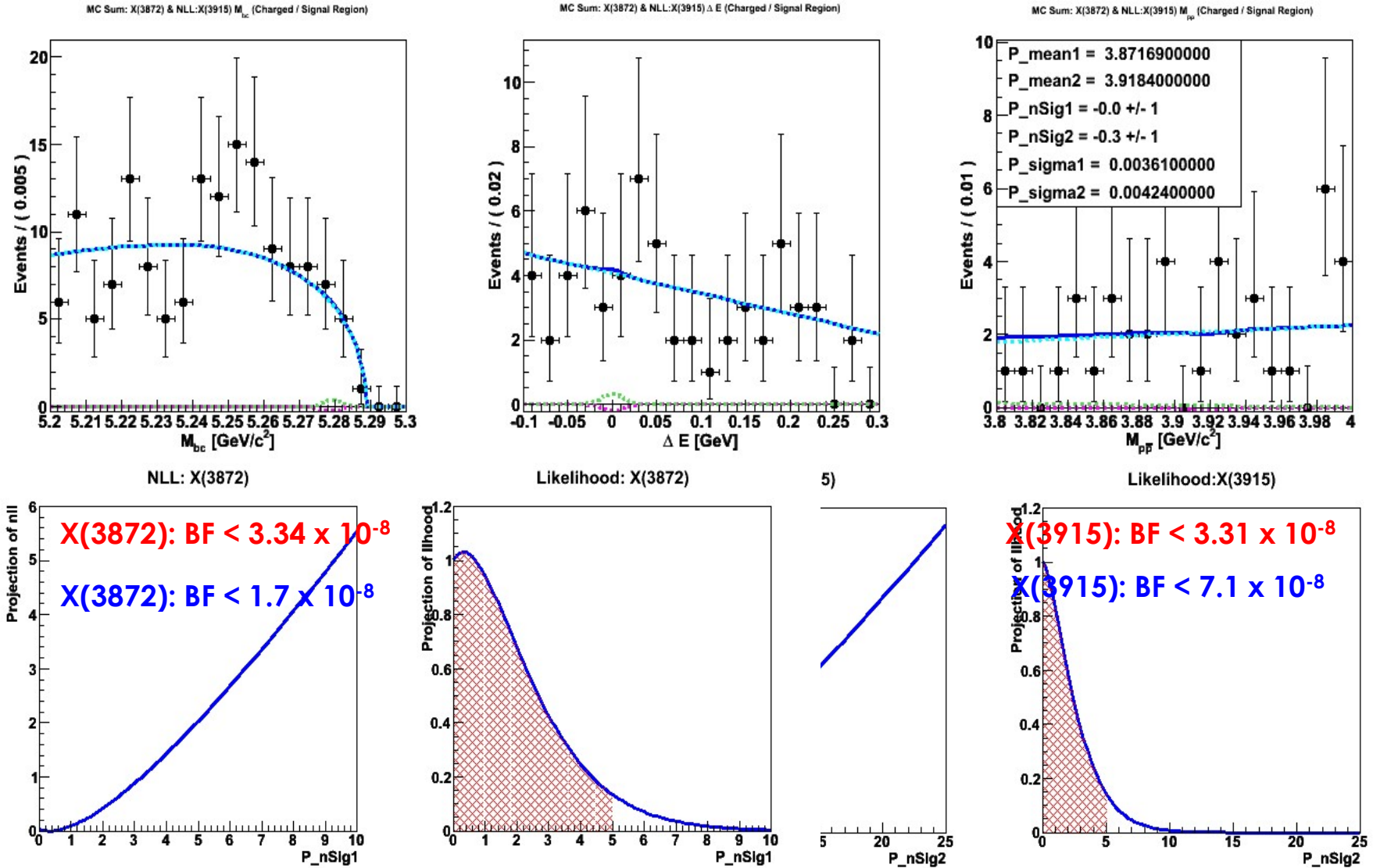
$$\psi(2S): \text{BF} = (0.175 \pm 0.027) \times 10^{-6}$$

$$B^+ \rightarrow \eta_c(2S) K^+ \rightarrow p \bar{p} K^+$$

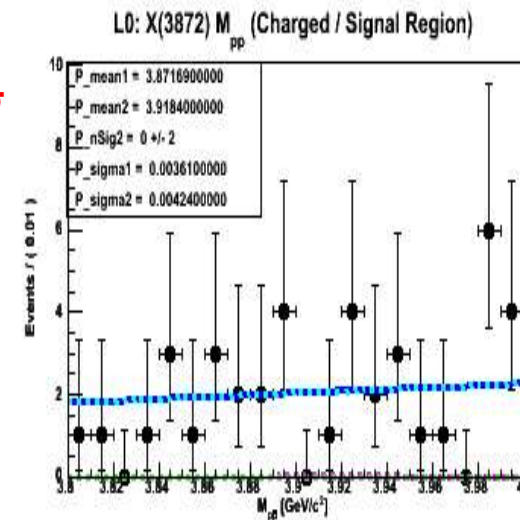
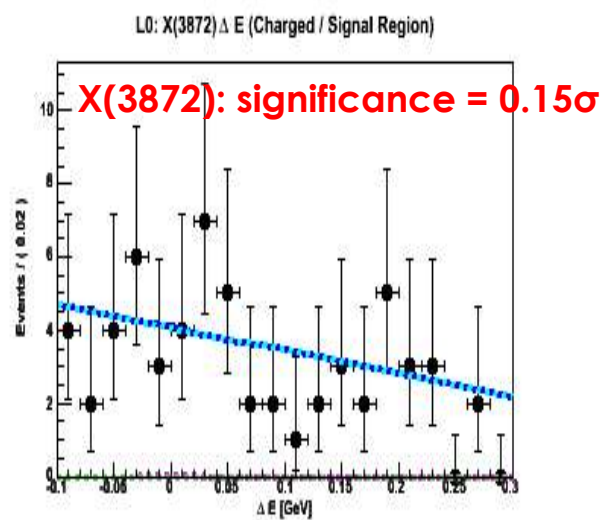
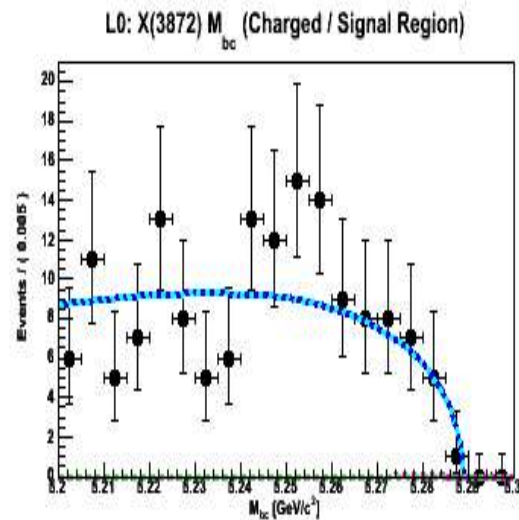
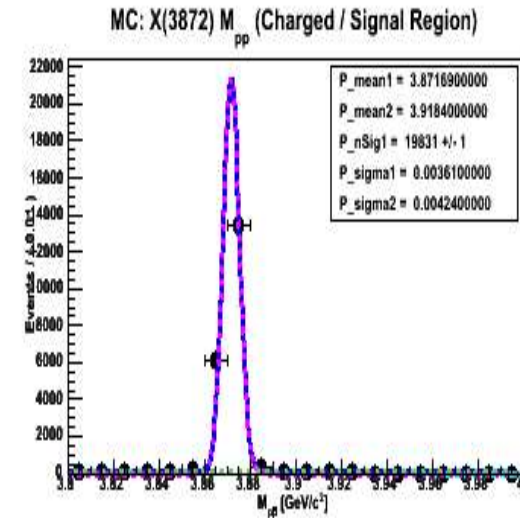
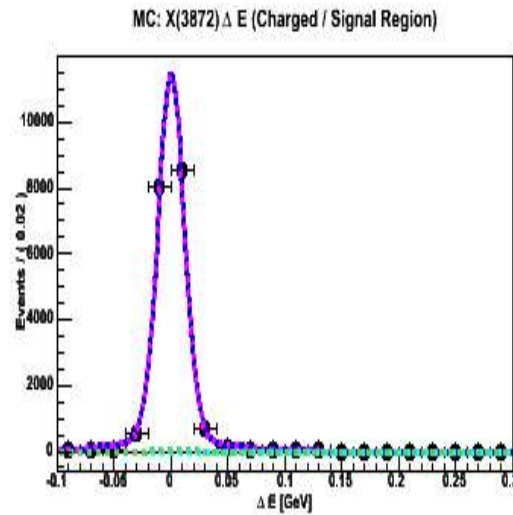
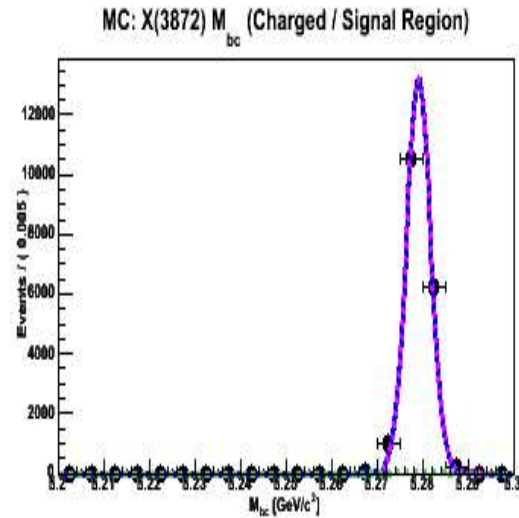


$$B^+ \rightarrow \psi(2S)K^+ \rightarrow pp\bar{K}^+$$





$$B^+ \rightarrow X(3872)K^+ \rightarrow p\bar{p}K^+$$



$$B^+ \rightarrow X(3915)K^+ \rightarrow p\bar{p}K^+$$

