

Low mass $K^+K^-\pi^0$

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- Removing mass cuts one-by-one

Low mass $K^+K^-\pi^0$

- Removing mass cuts one-by-one
 - Removing $\varphi \pi^0$ cut this talk

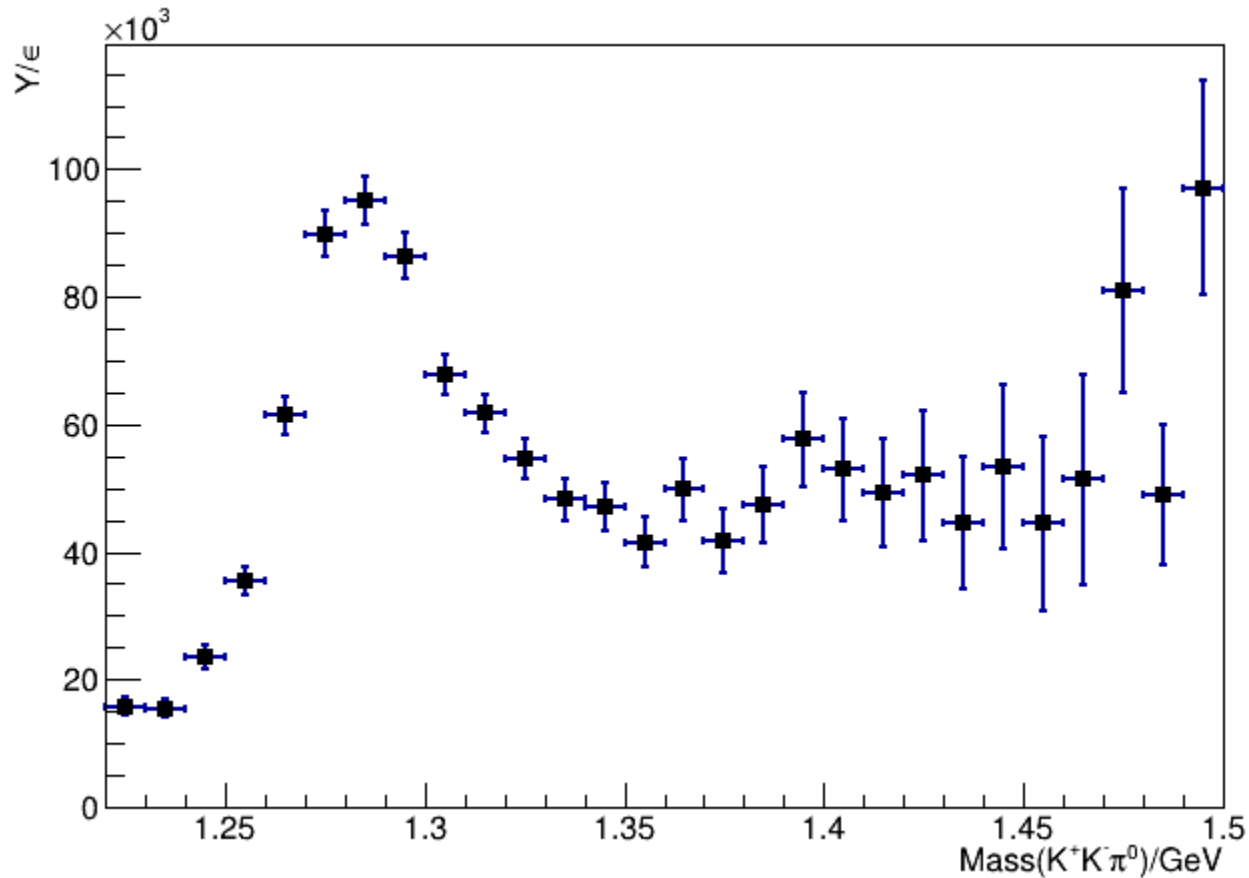
Low mass $K^+K^-\pi^0$

- Removing mass cuts one-by-one
 - Removing $\varphi \pi^0$ cut this talk
 - Removing K^* cuts next time

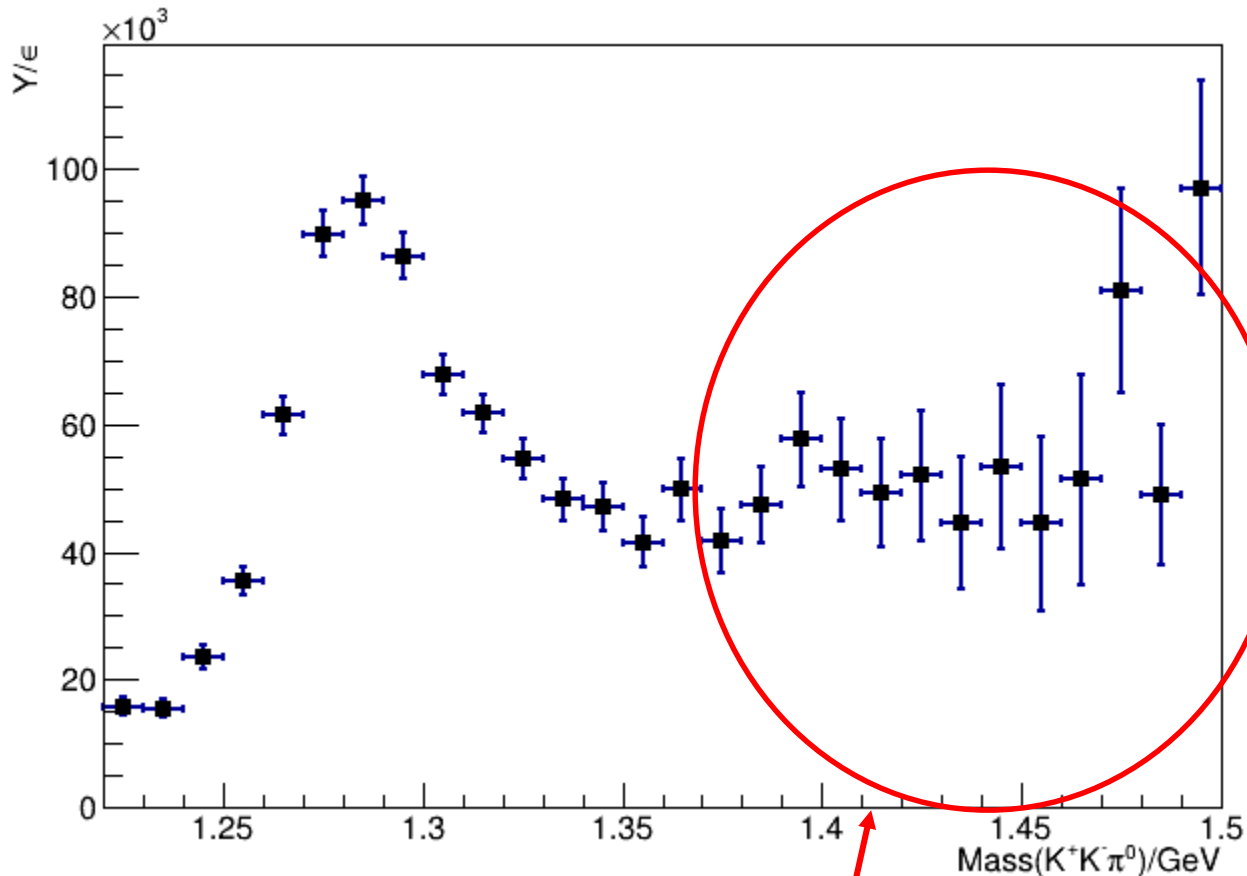
Low mass $K^+K^-\pi^0$

- Removing mass cuts one-by-one
 - Removing $\varphi \pi^0$ cut this talk
 - Removing K^* cuts next time
- Added in linear background terms

$K^+K^-\pi^0$ without $\varphi \pi^0$ cut

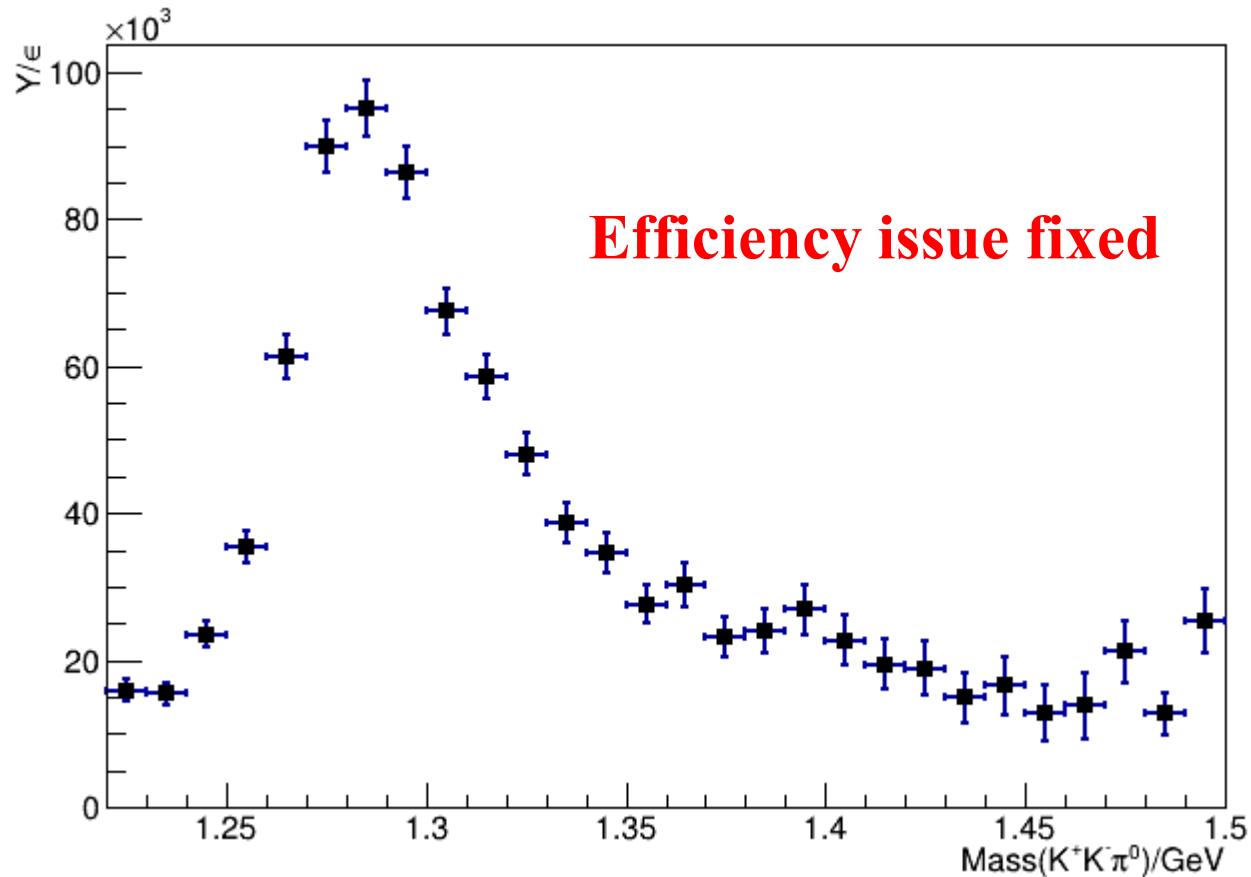


$K^+K^-\pi^0$ without $\varphi \pi^0$ cut

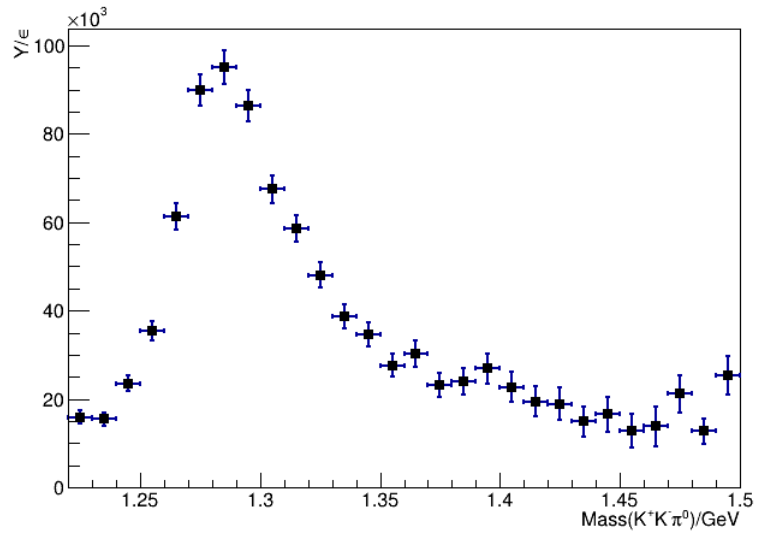


Error in efficiency code caused enhancement

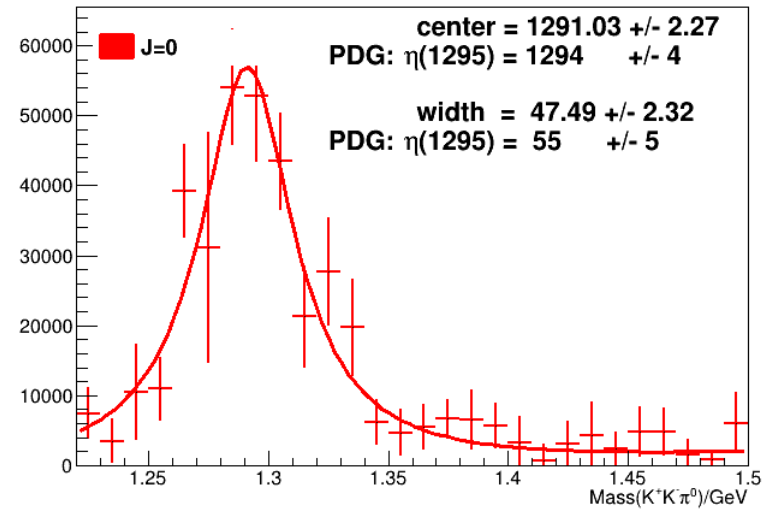
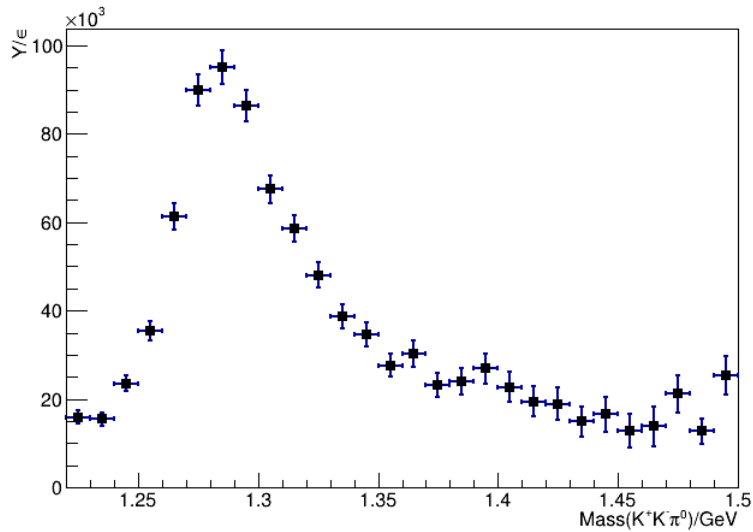
$K^+K^-\pi^0$ without $\varphi \pi^0$ cut



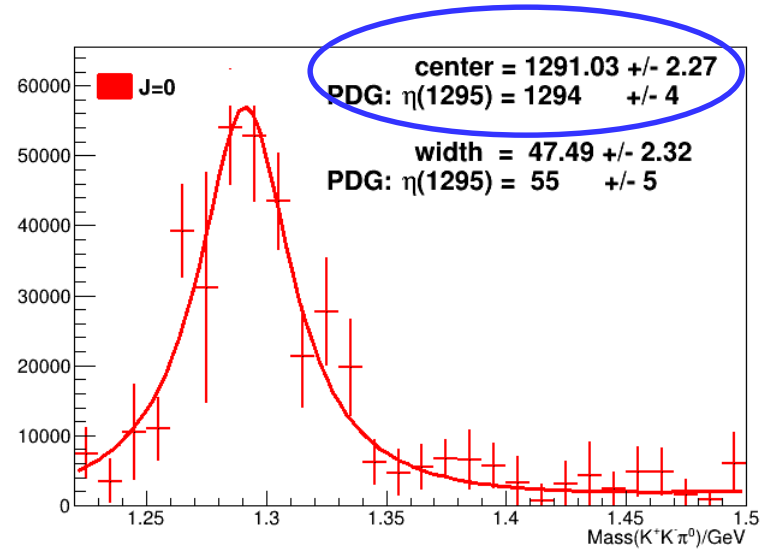
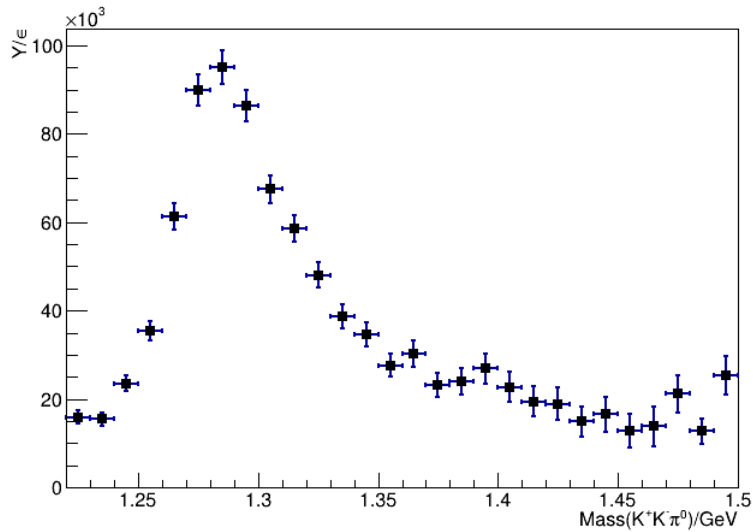
$K^+K^-\pi^0$ without $\varphi \pi^0$ cut



$K^+K^-\pi^0$ without $\varphi \pi^0$ cut

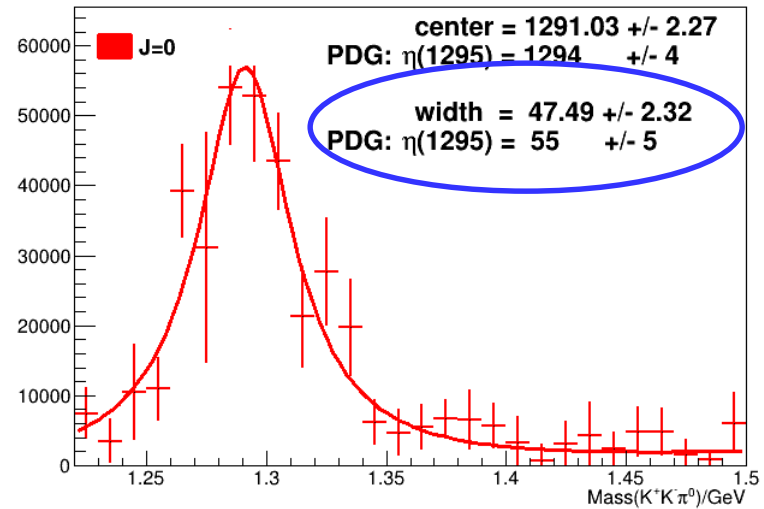
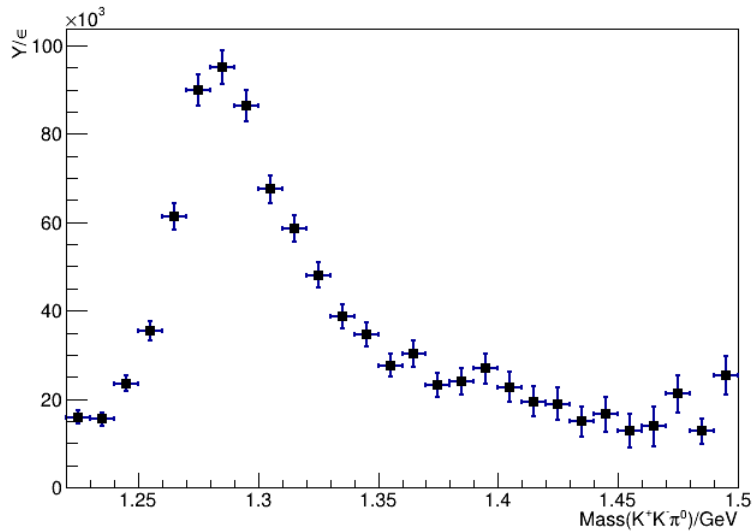


$K^+K^-\pi^0$ without $\varphi \pi^0$ cut



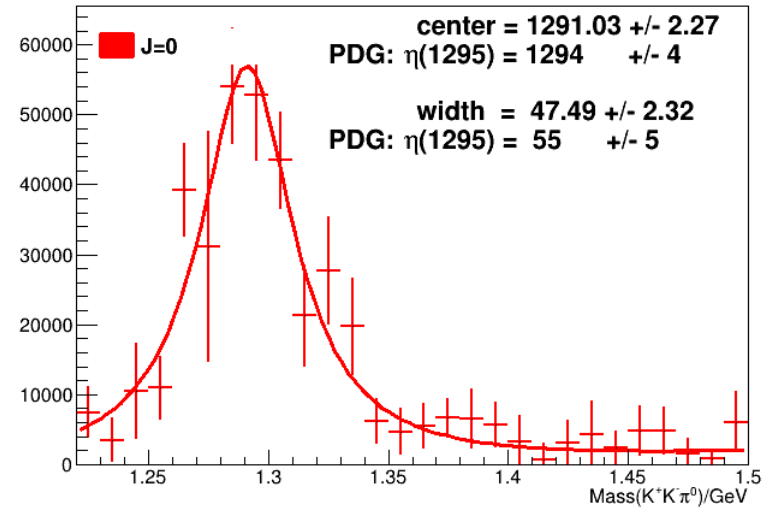
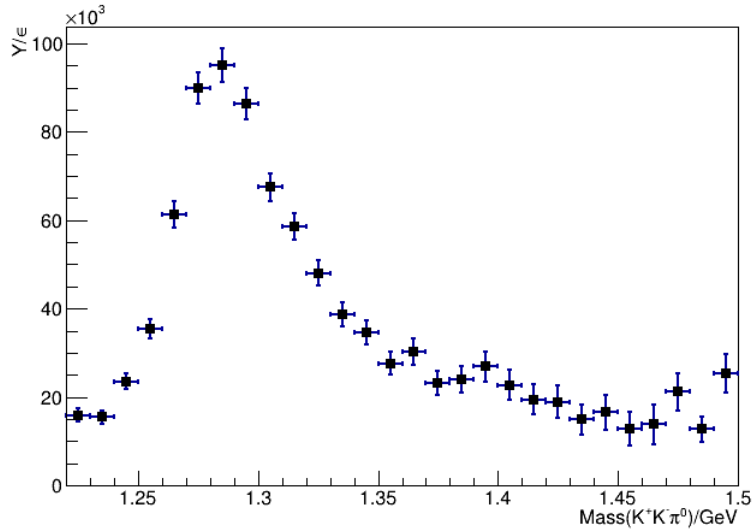
Center within PDG value

$K^+K^-\pi^0$ without $\varphi \pi^0$ cut

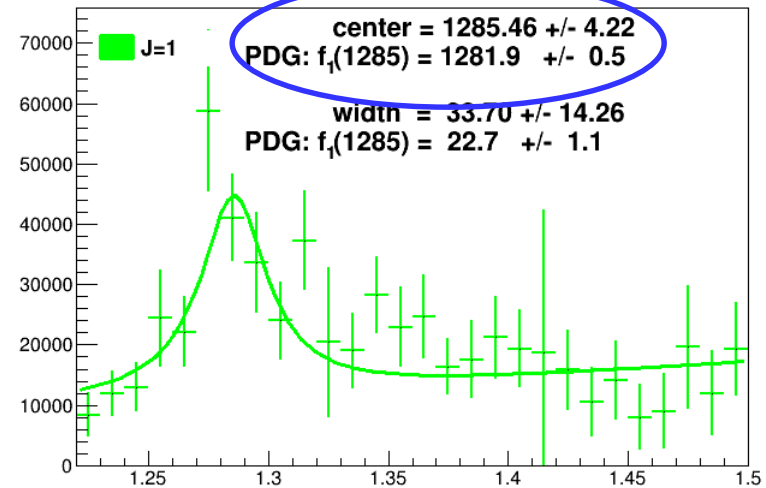


Center within PDG value
Width within 1.08σ of PDG

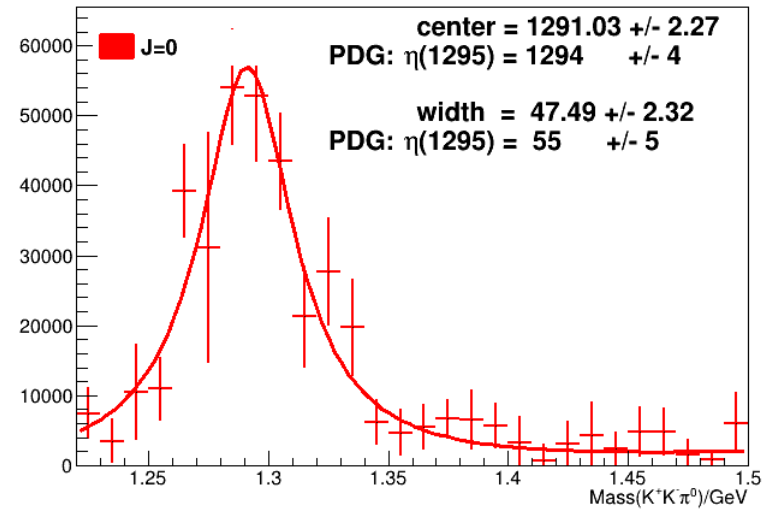
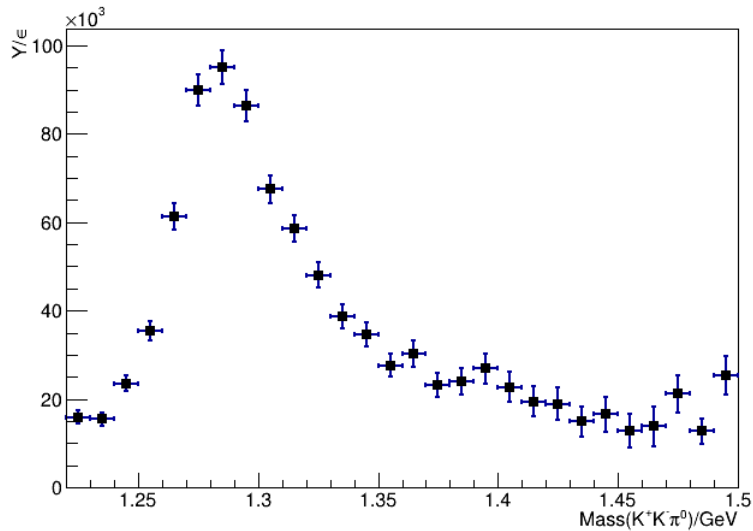
$K^+K^-\pi^0$ without $\varphi \pi^0$ cut



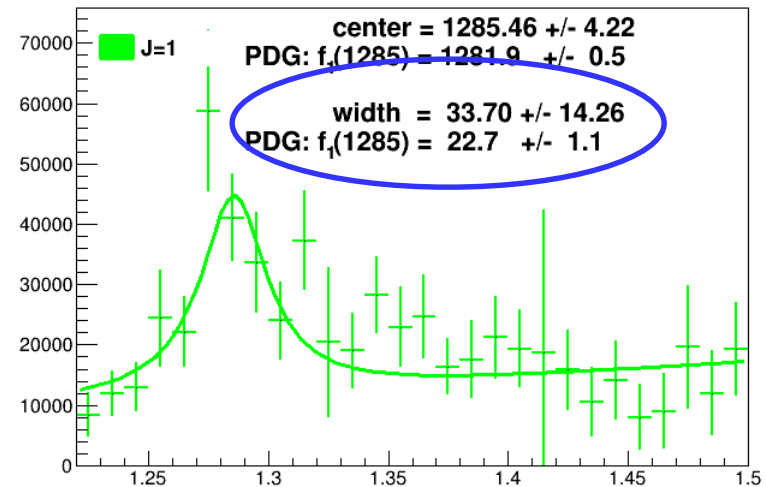
Center within PDG value



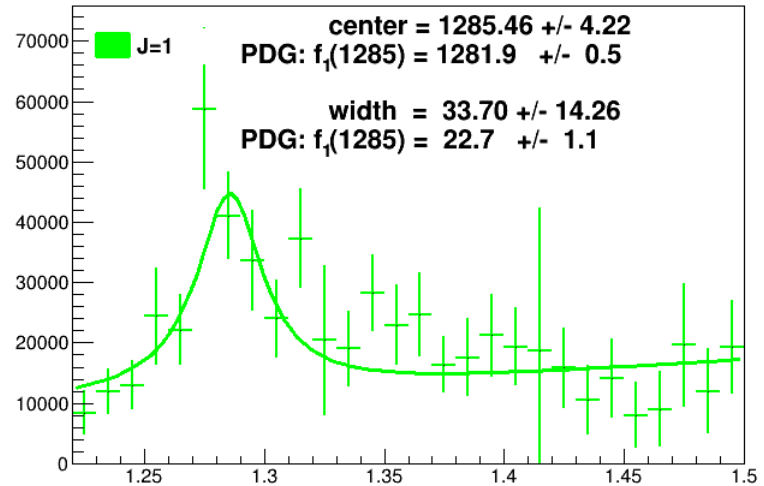
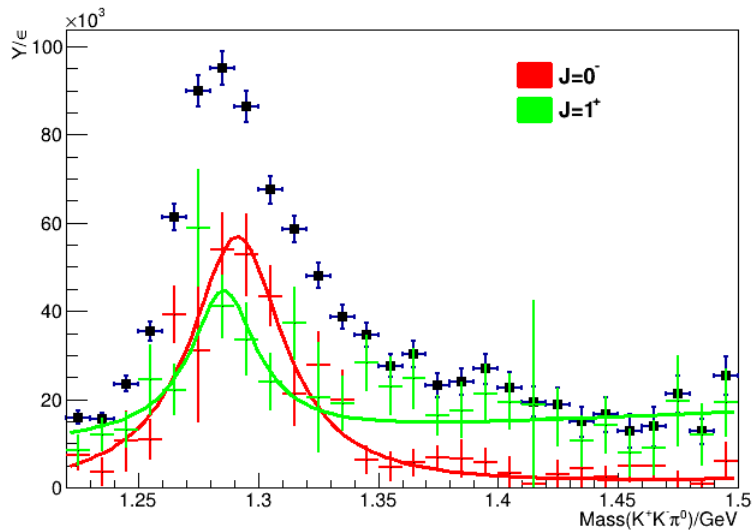
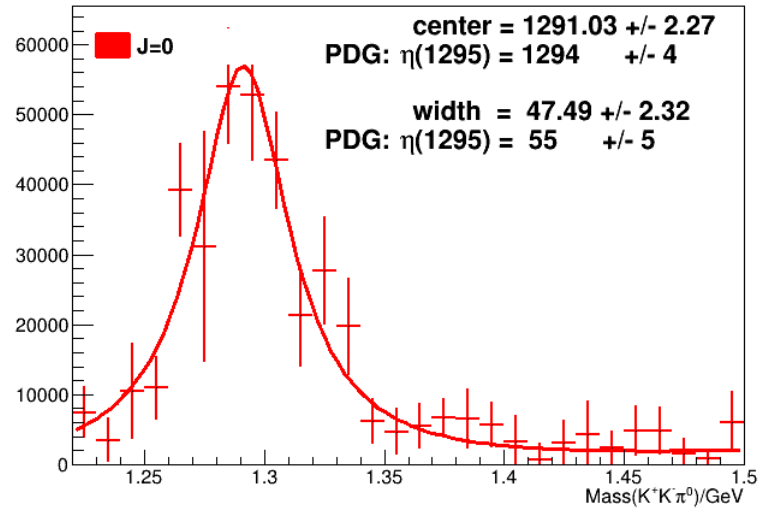
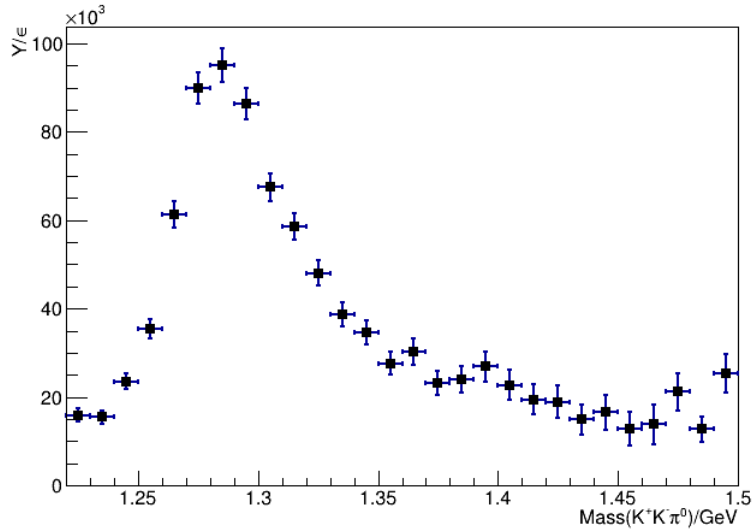
$K^+K^-\pi^0$ without $\varphi \pi^0$ cut



Center within PDG value
Width within 1σ of PDG



$K^+K^-\pi^0$ without $\varphi \pi^0$ cut



Title

