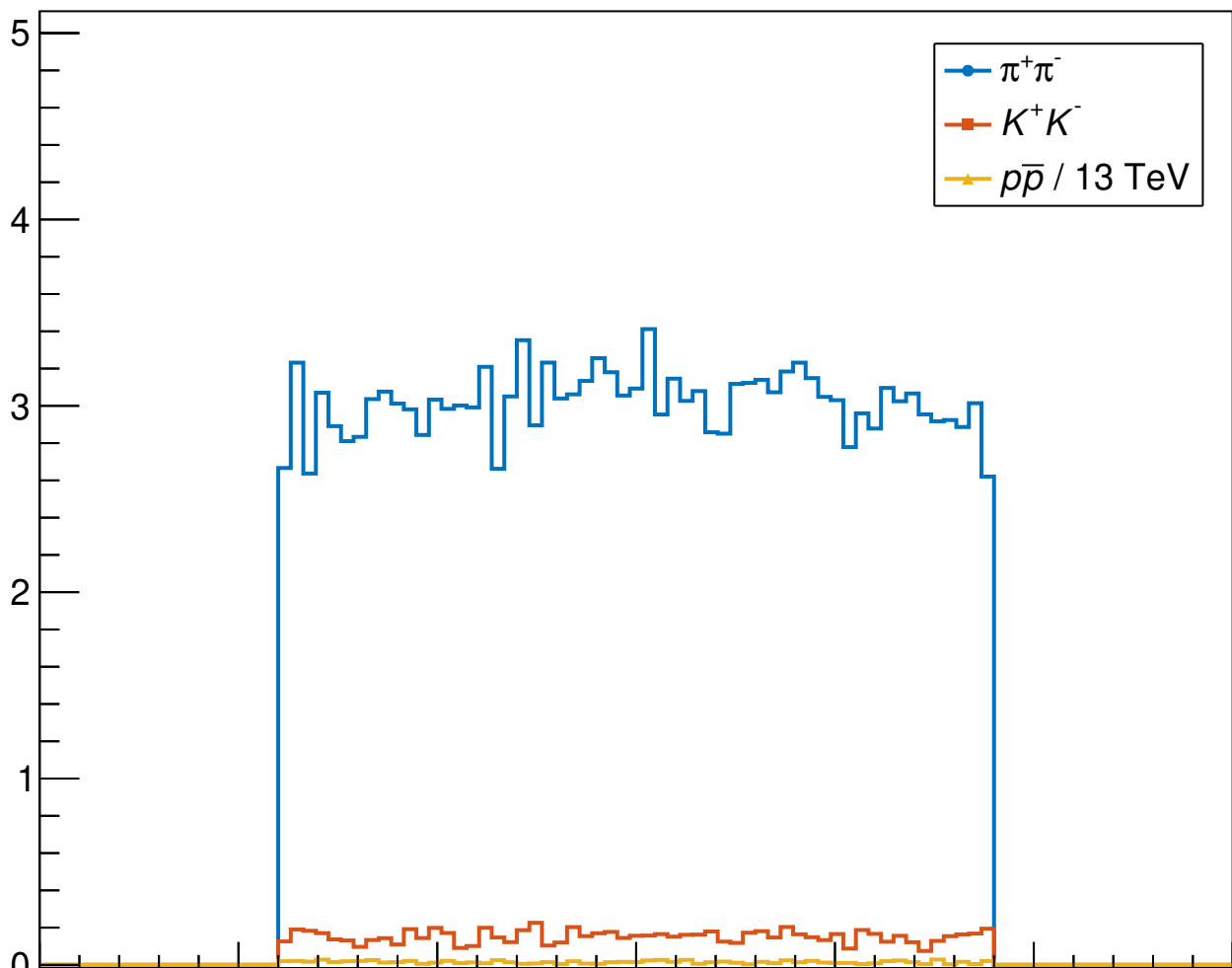


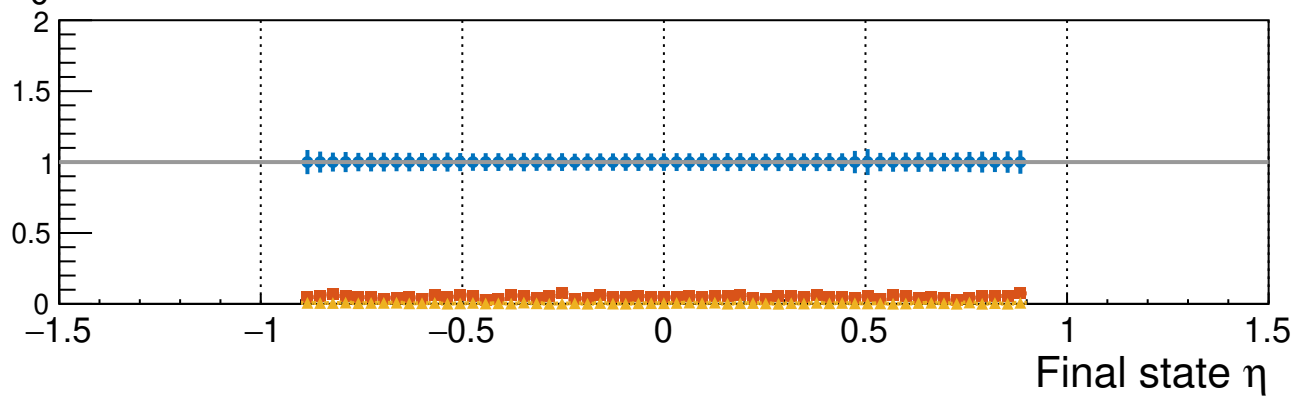
$d\sigma/d\eta$ (μb)

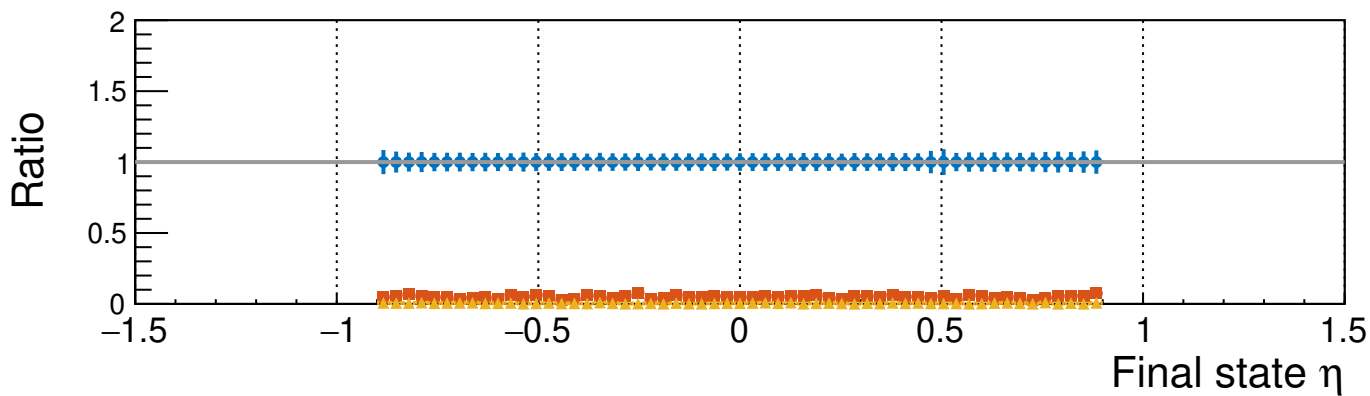
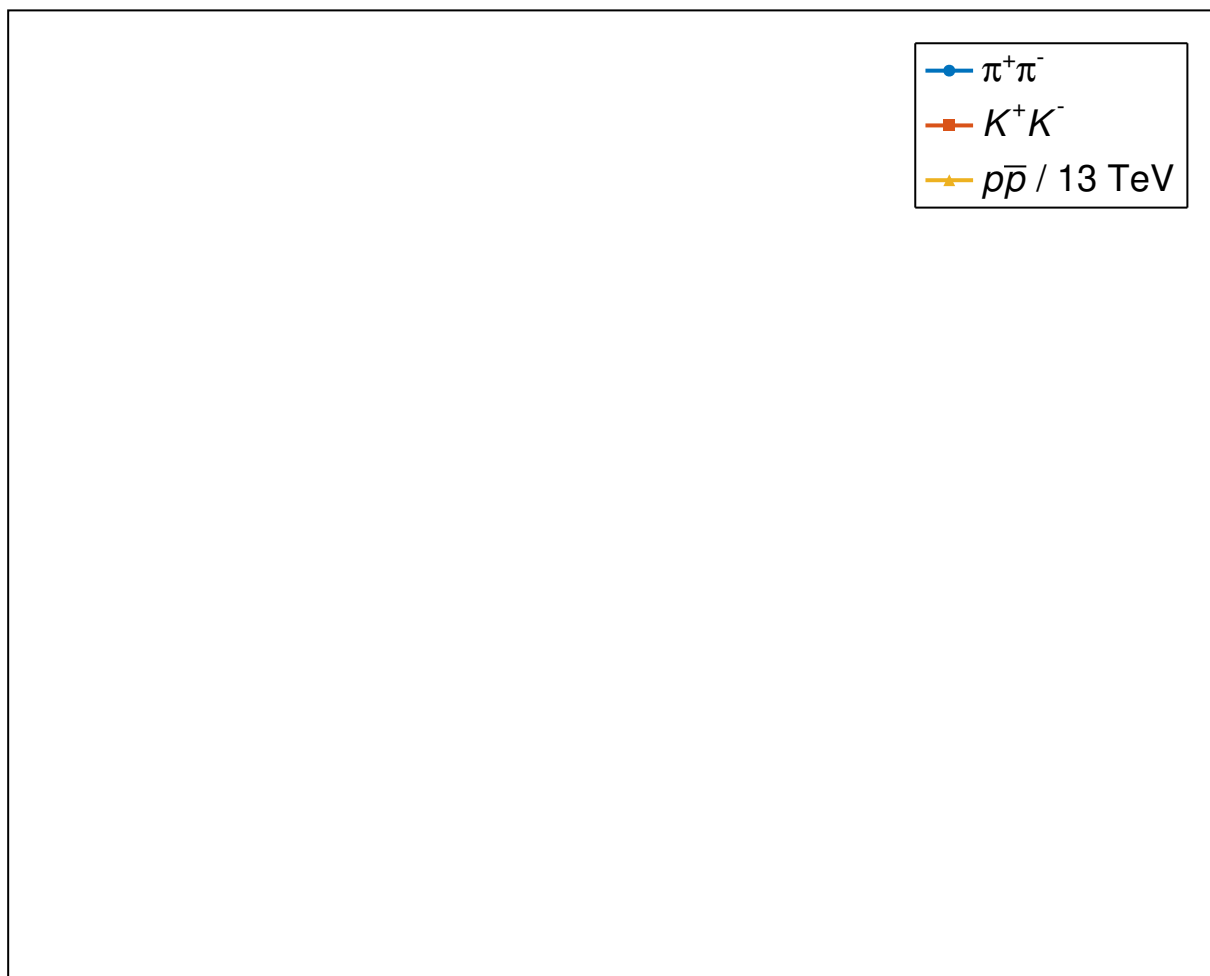


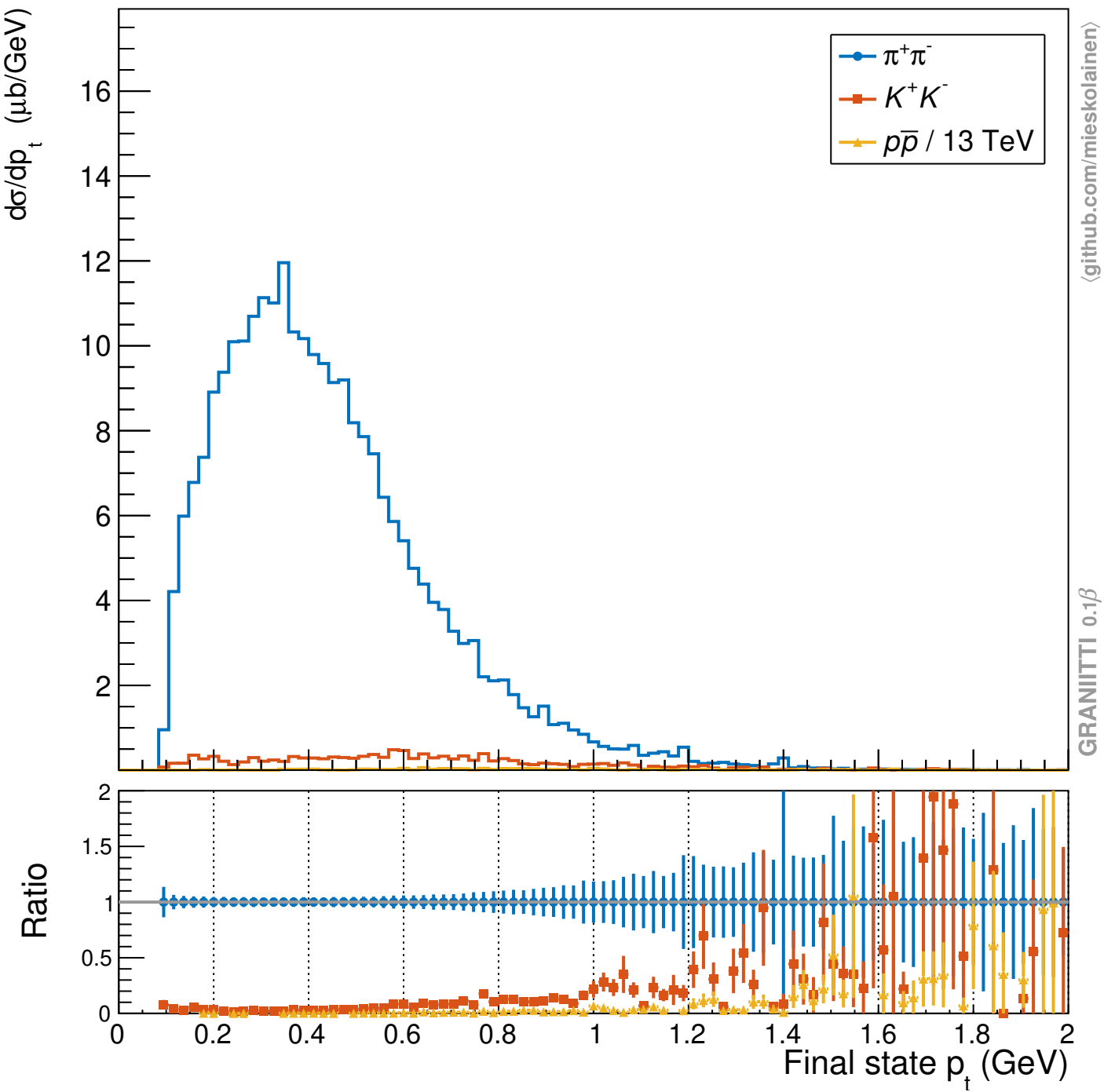
github.com/mieskolainen

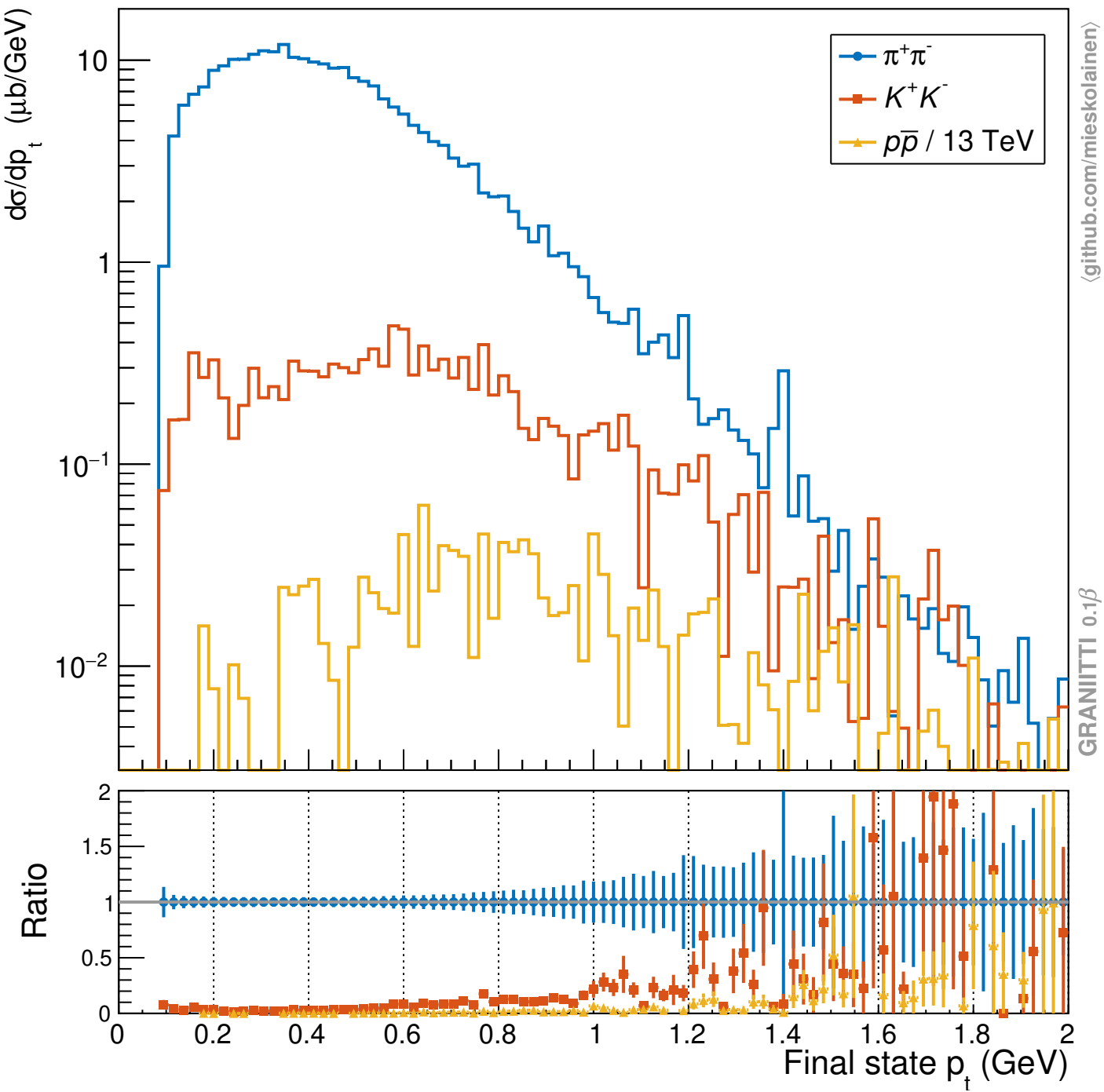
GRANIITTI 0.1 β

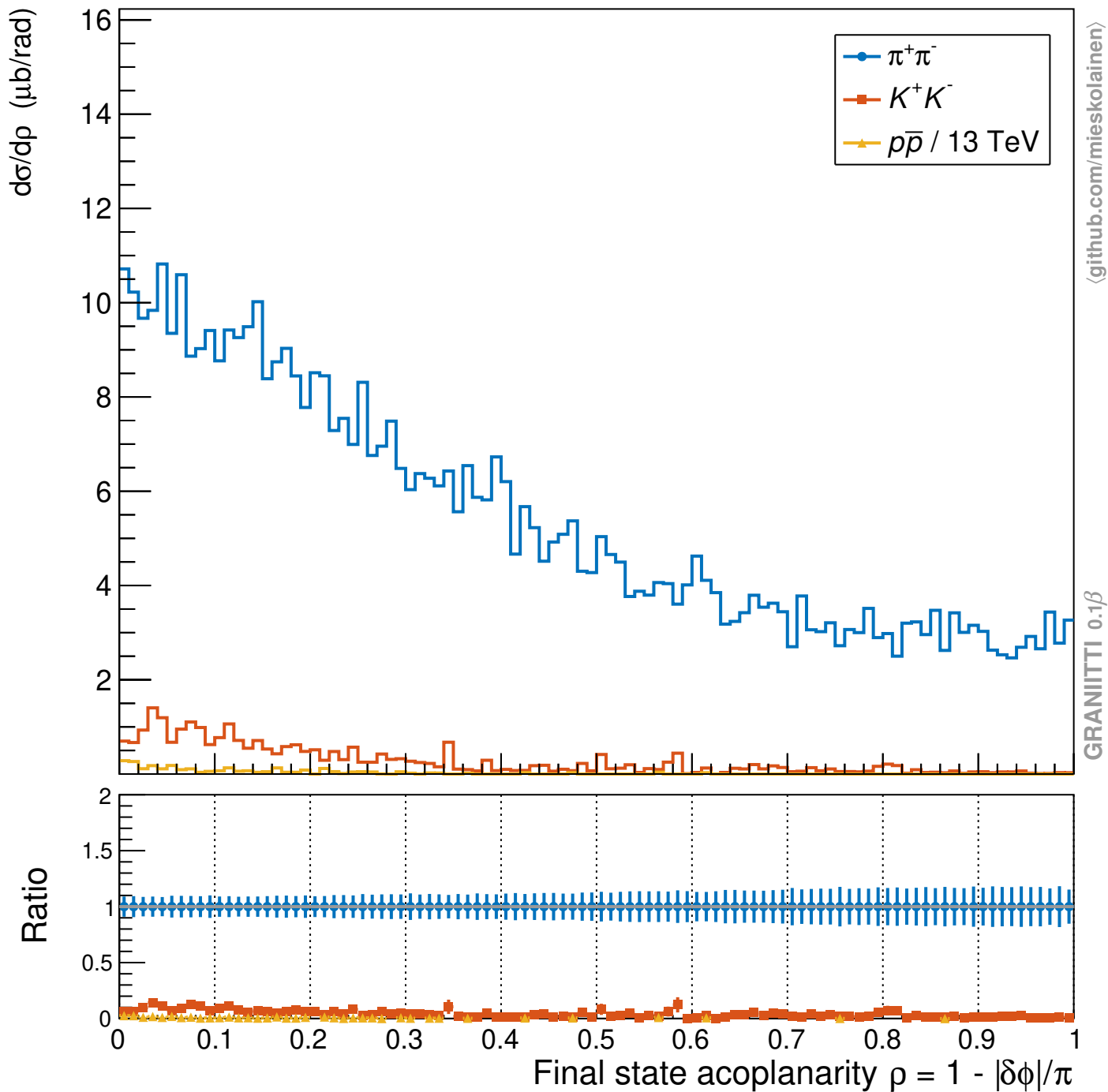
Ratio

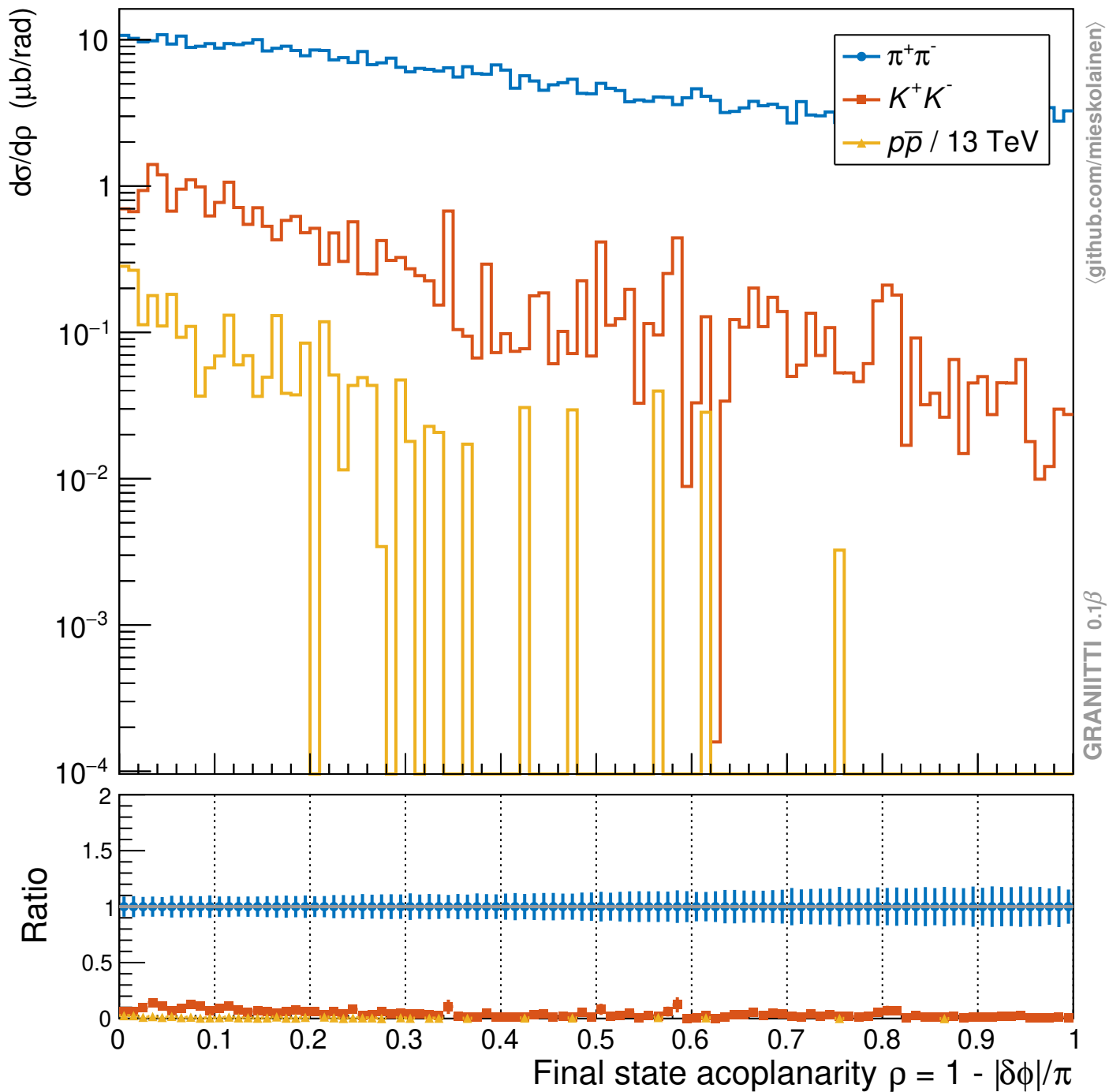




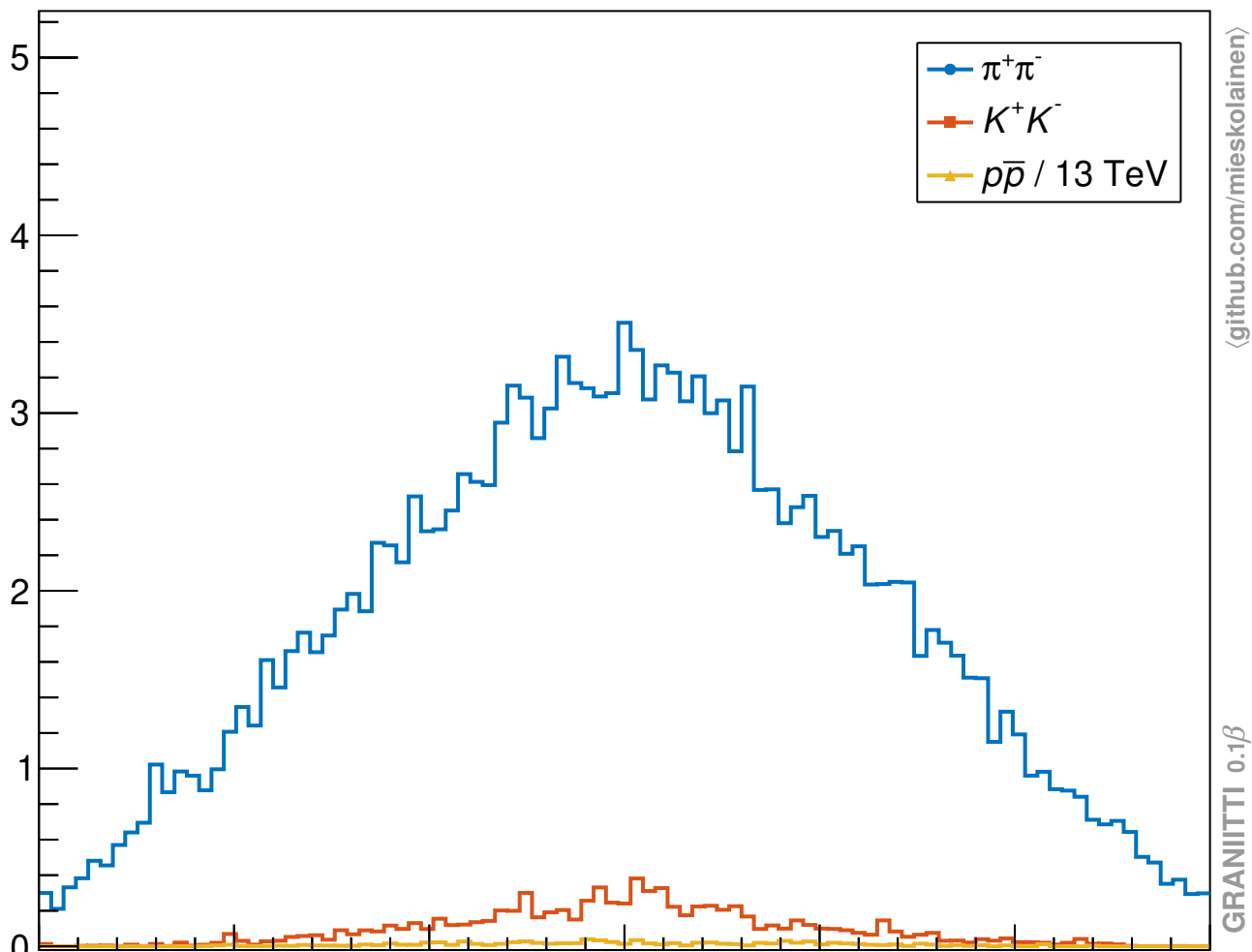








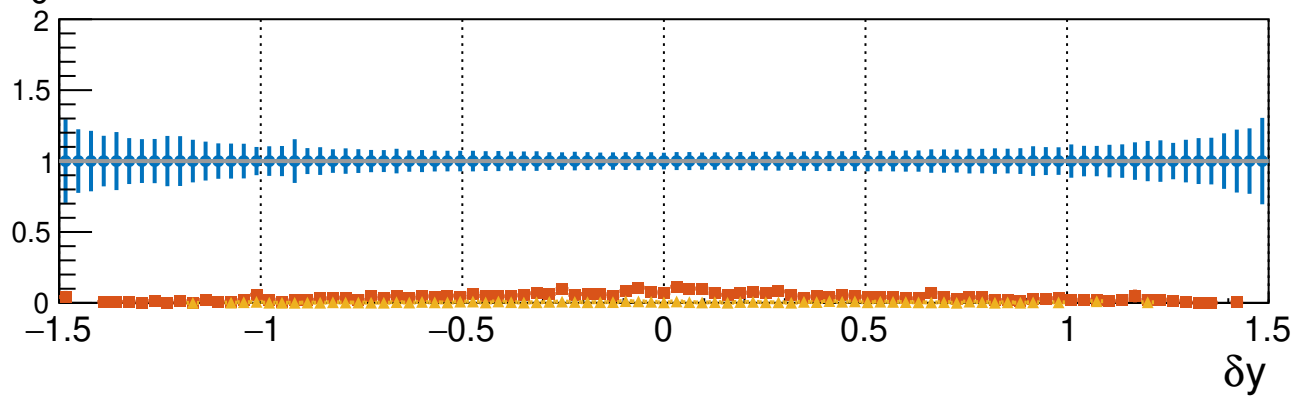
$d\sigma/d\delta y$ (μb)

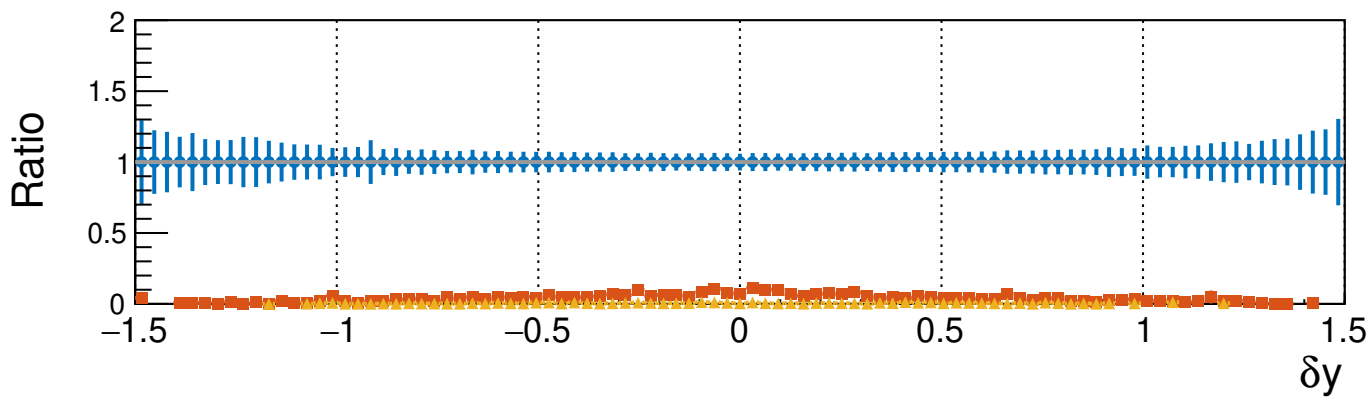
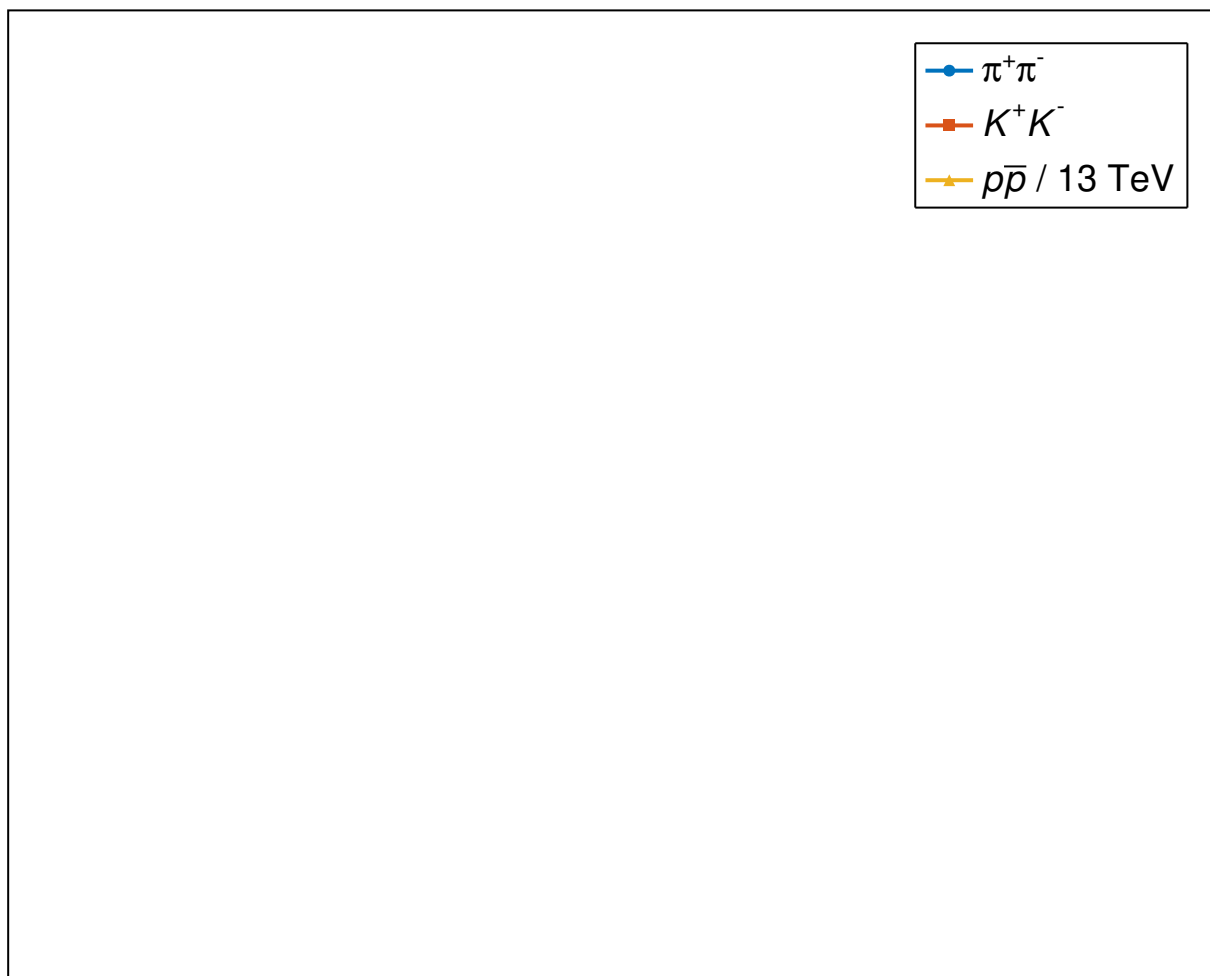


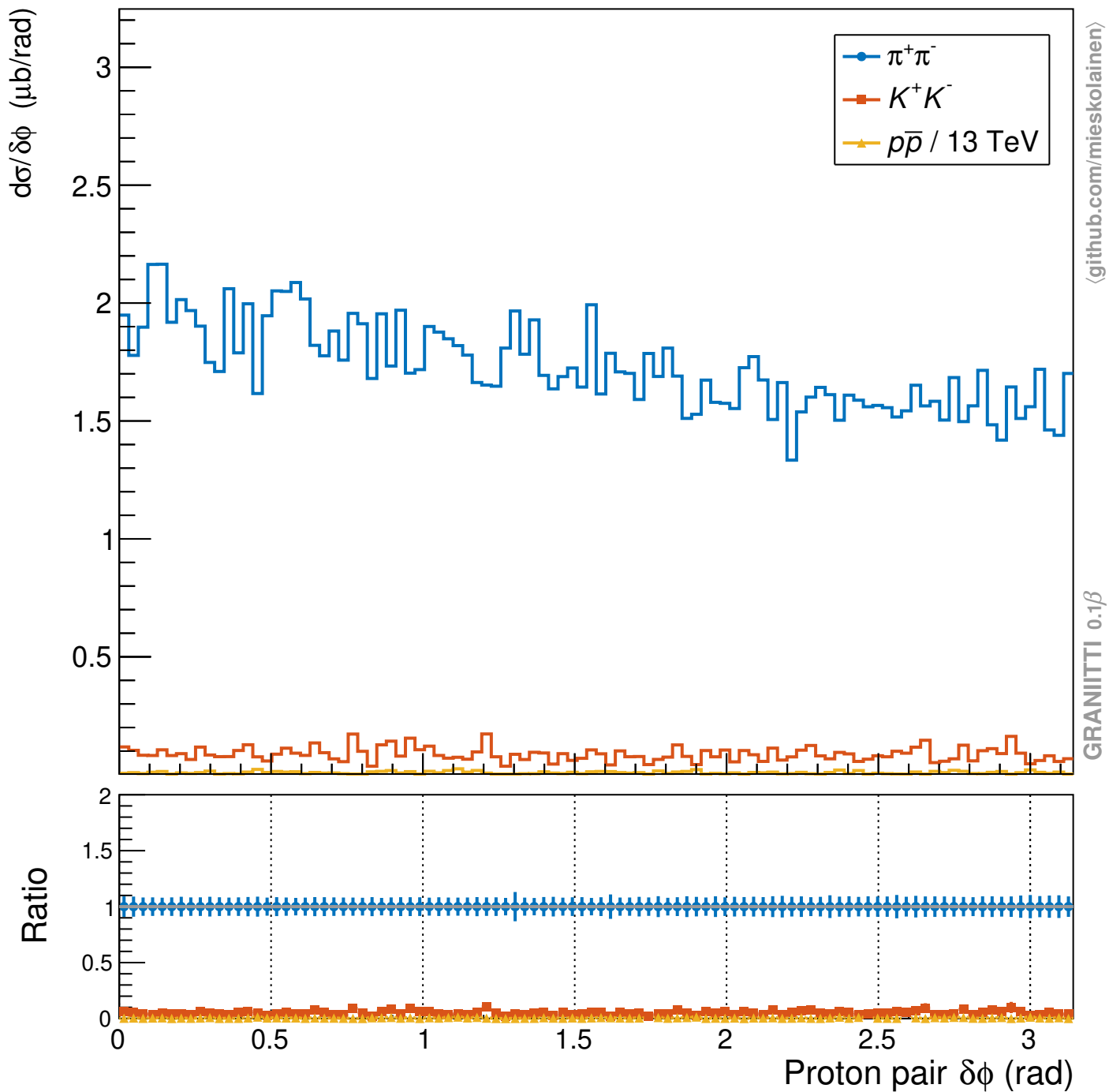
github.com/mieskolainen

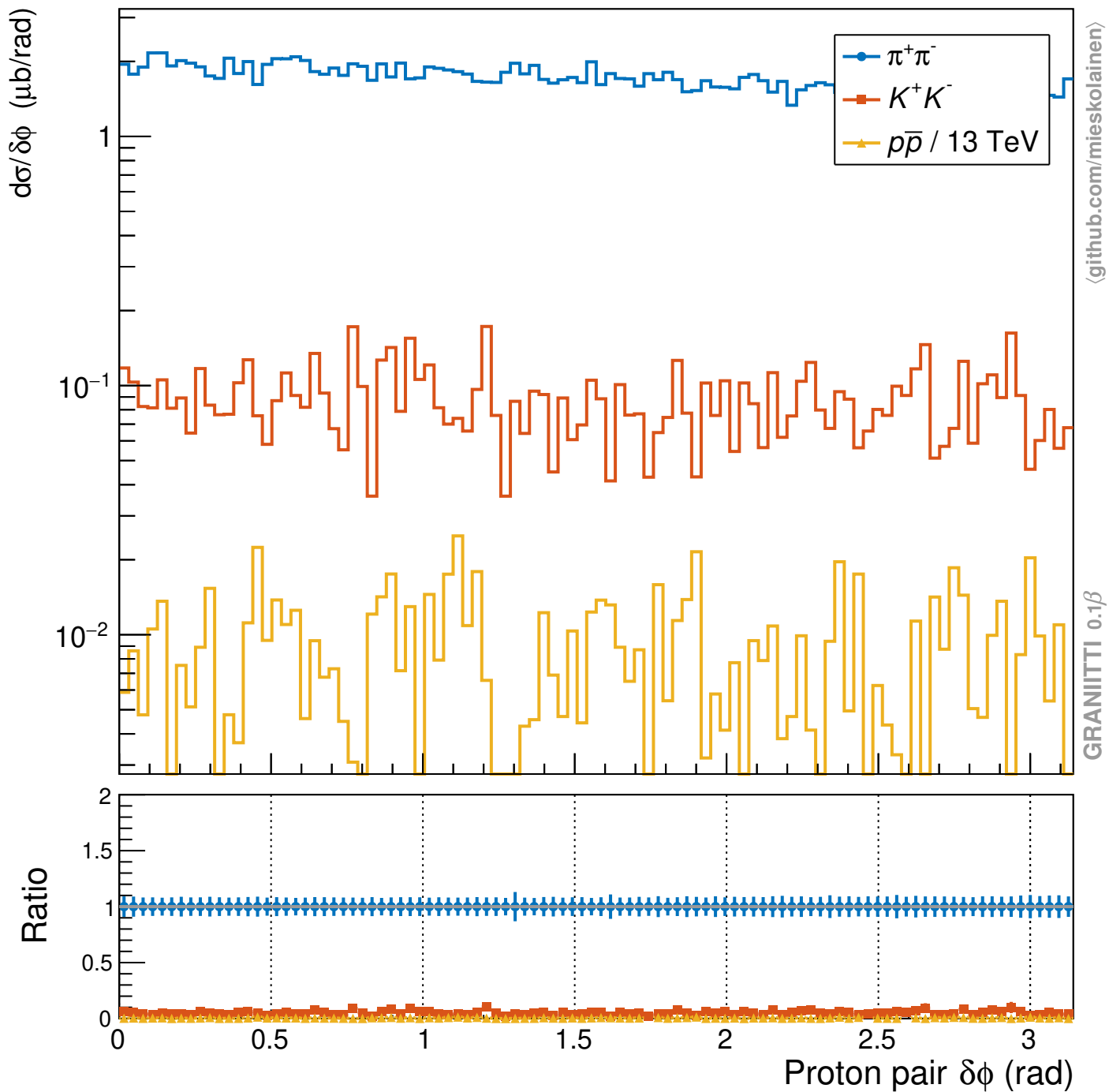
GRANIITTI 0.1 β

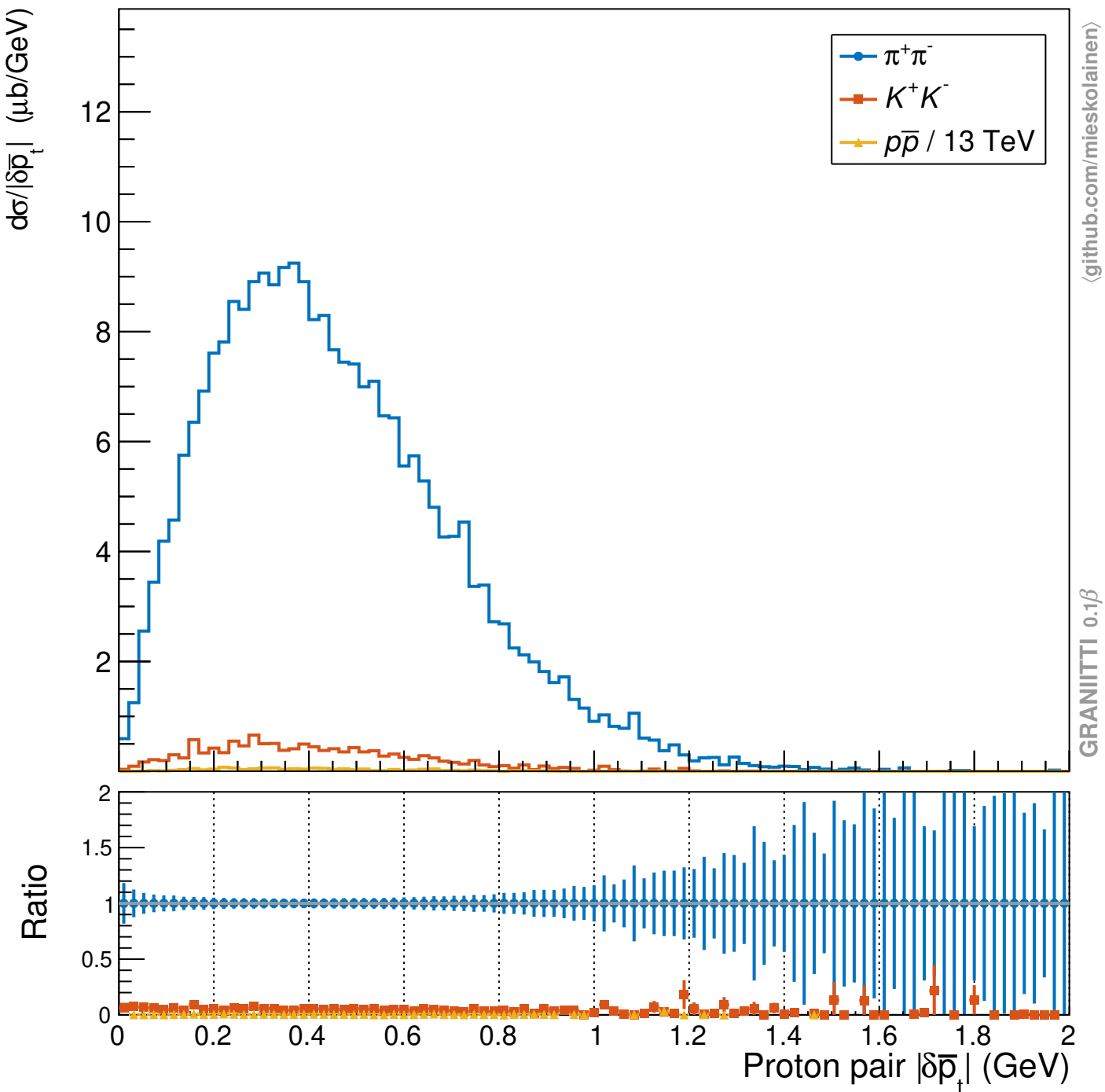
Ratio

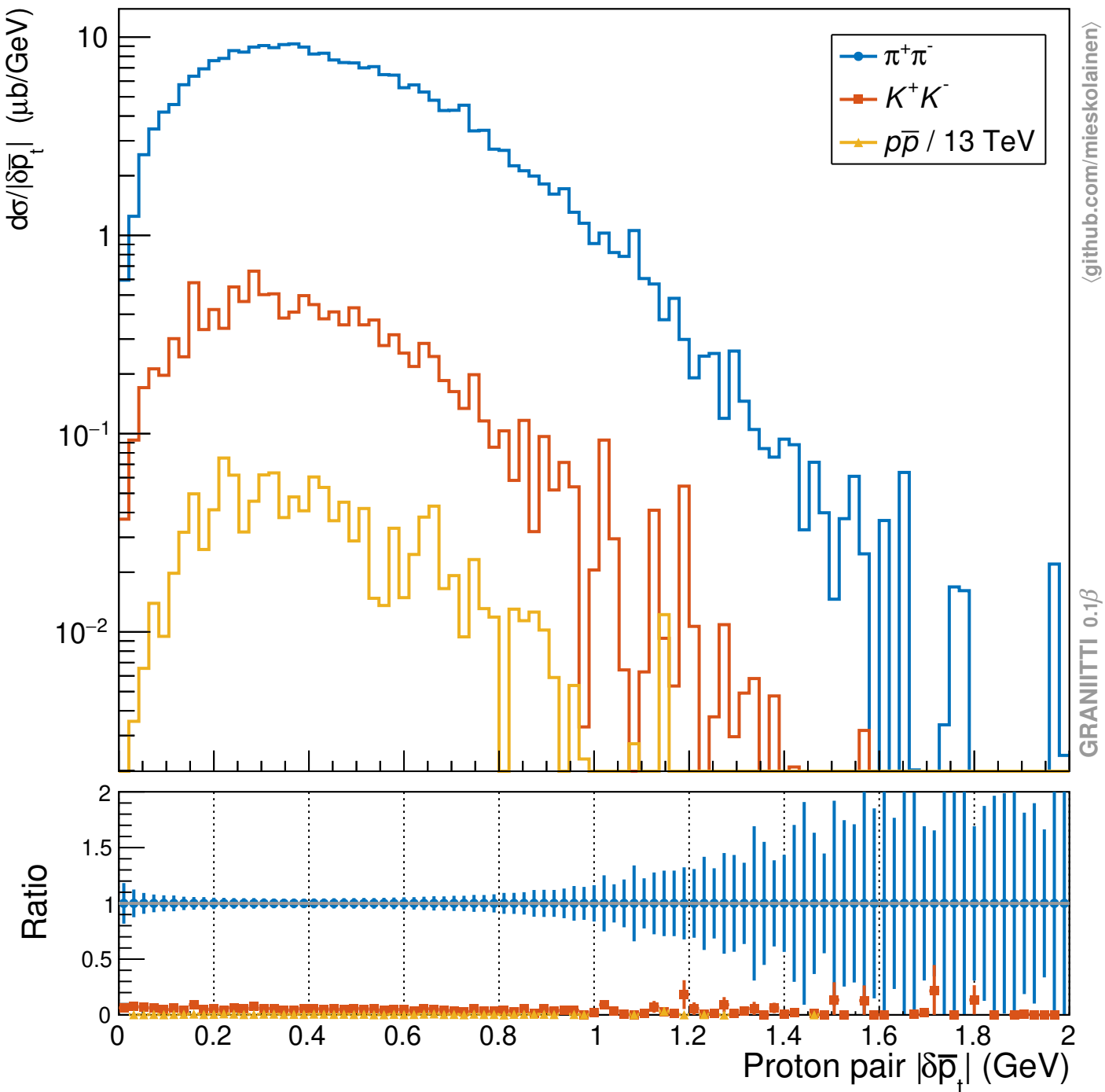


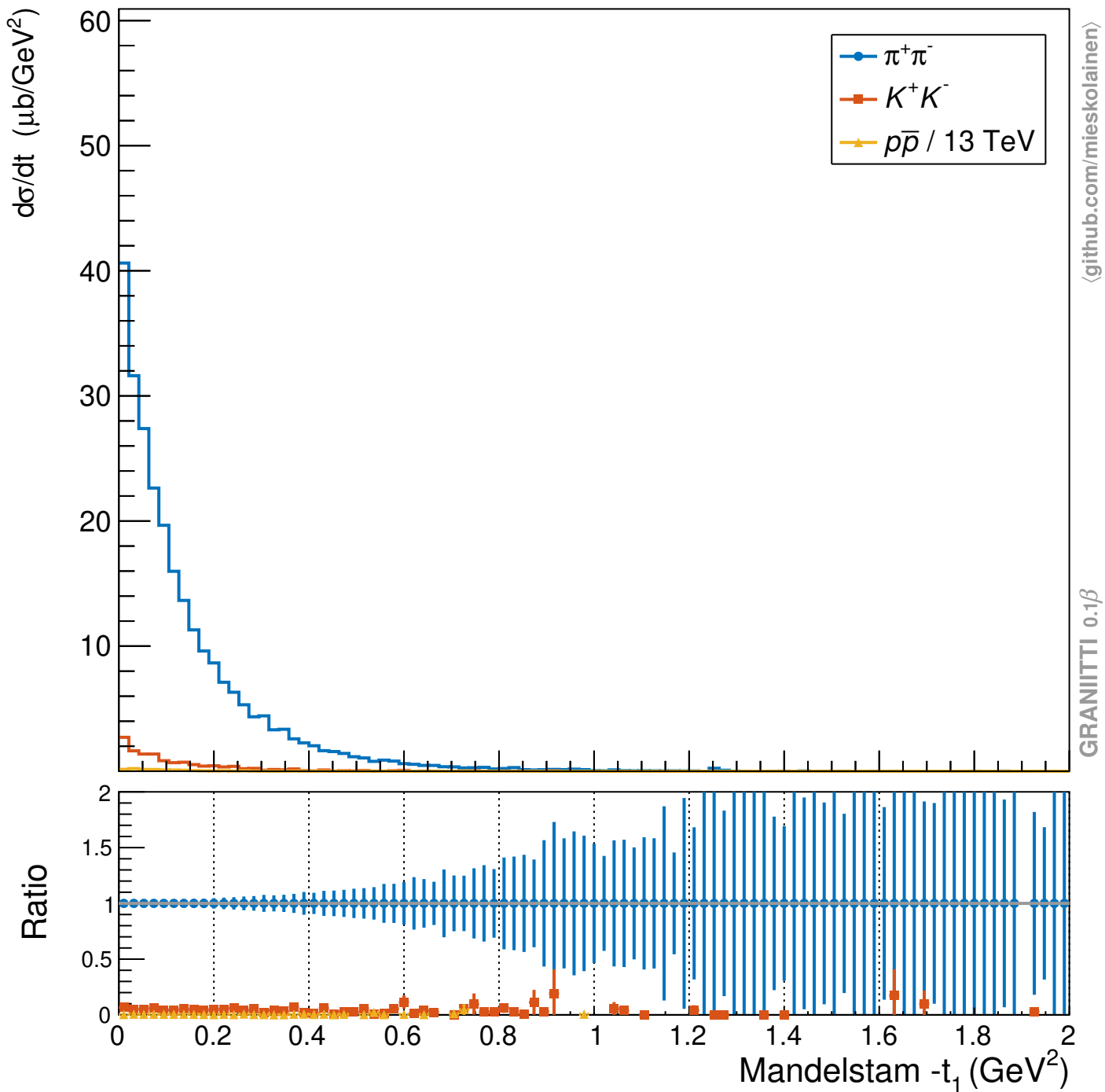


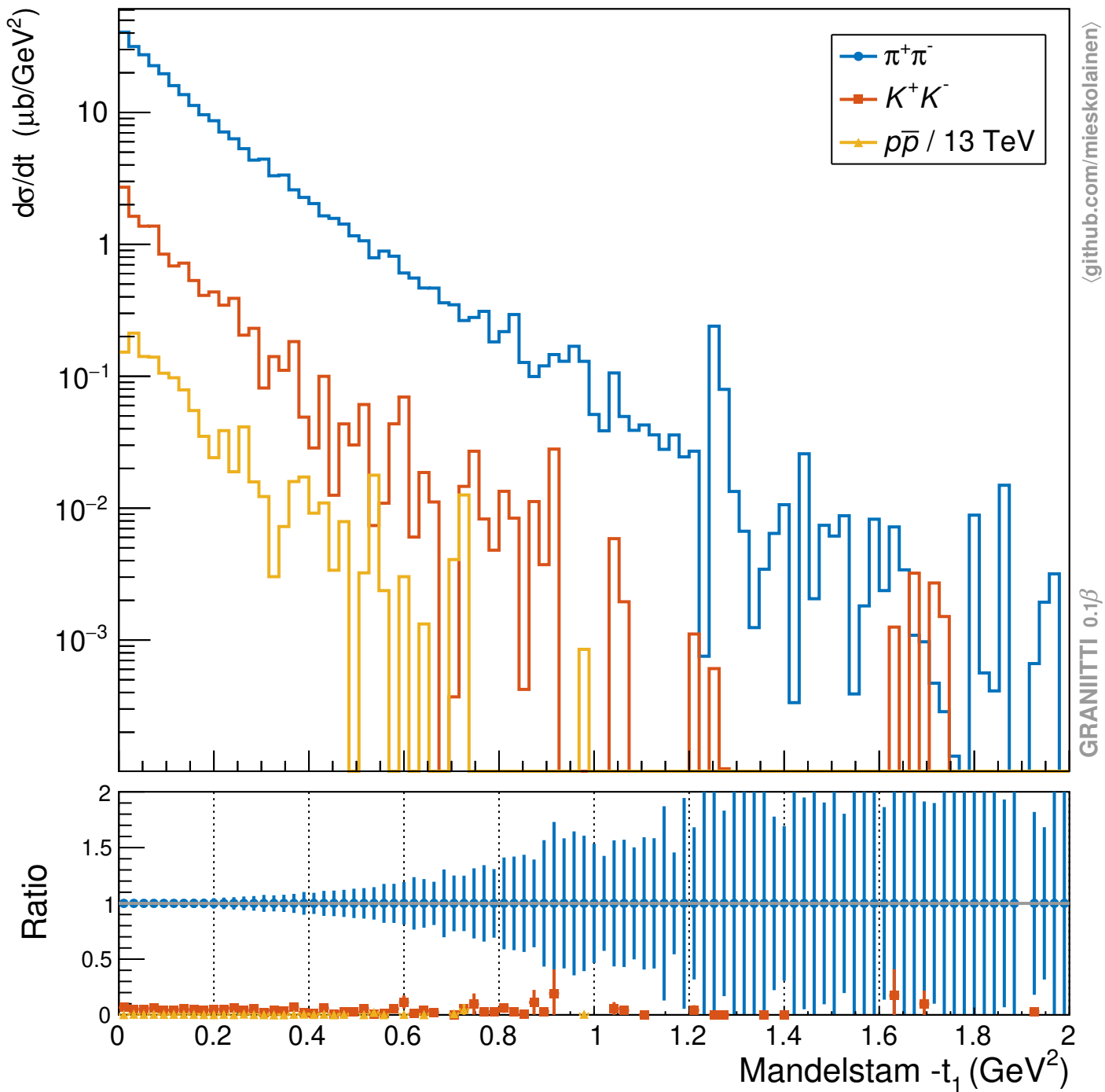




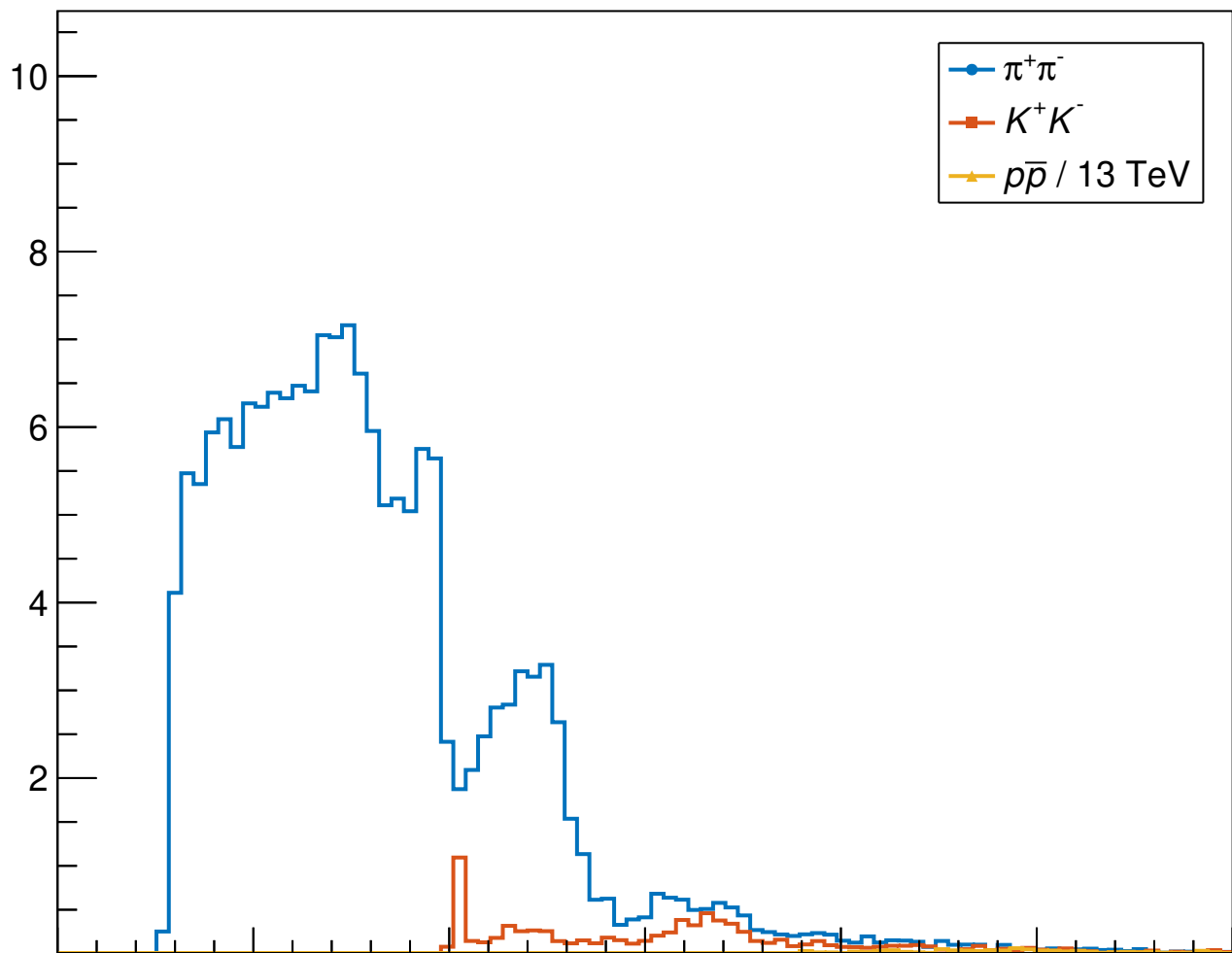








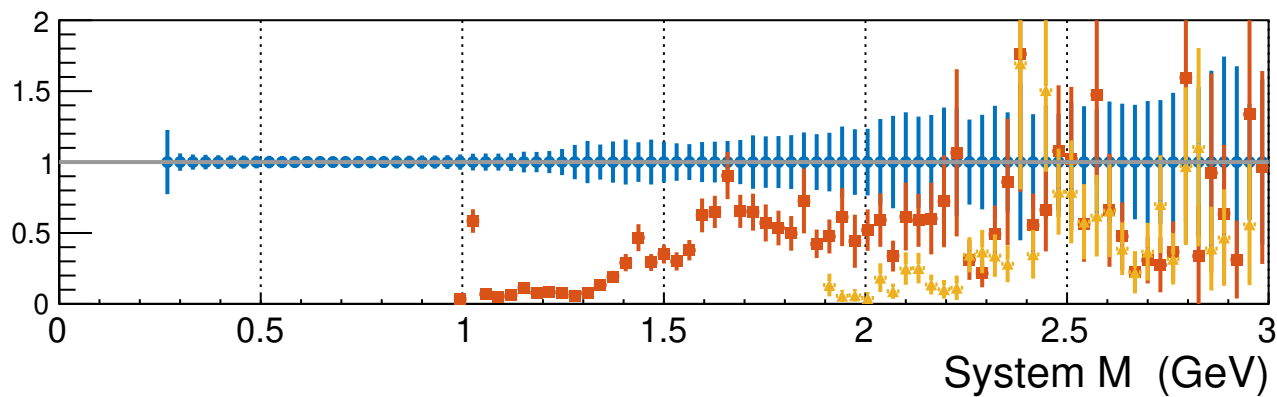
$d\sigma/dM$ ($\mu\text{b}/\text{GeV}$)



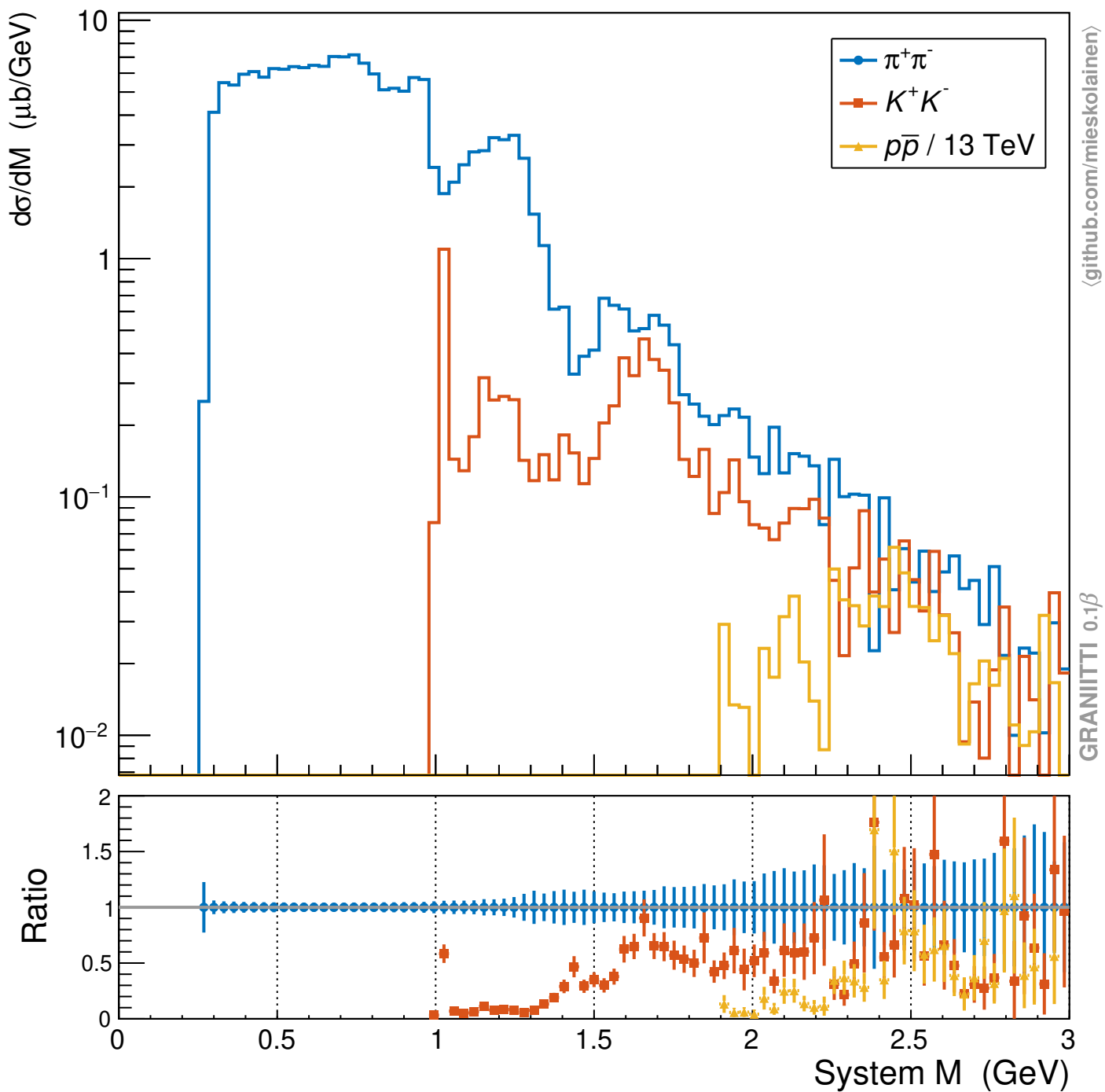
github.com/mieskolainen

GRANIITTI 0.1 β

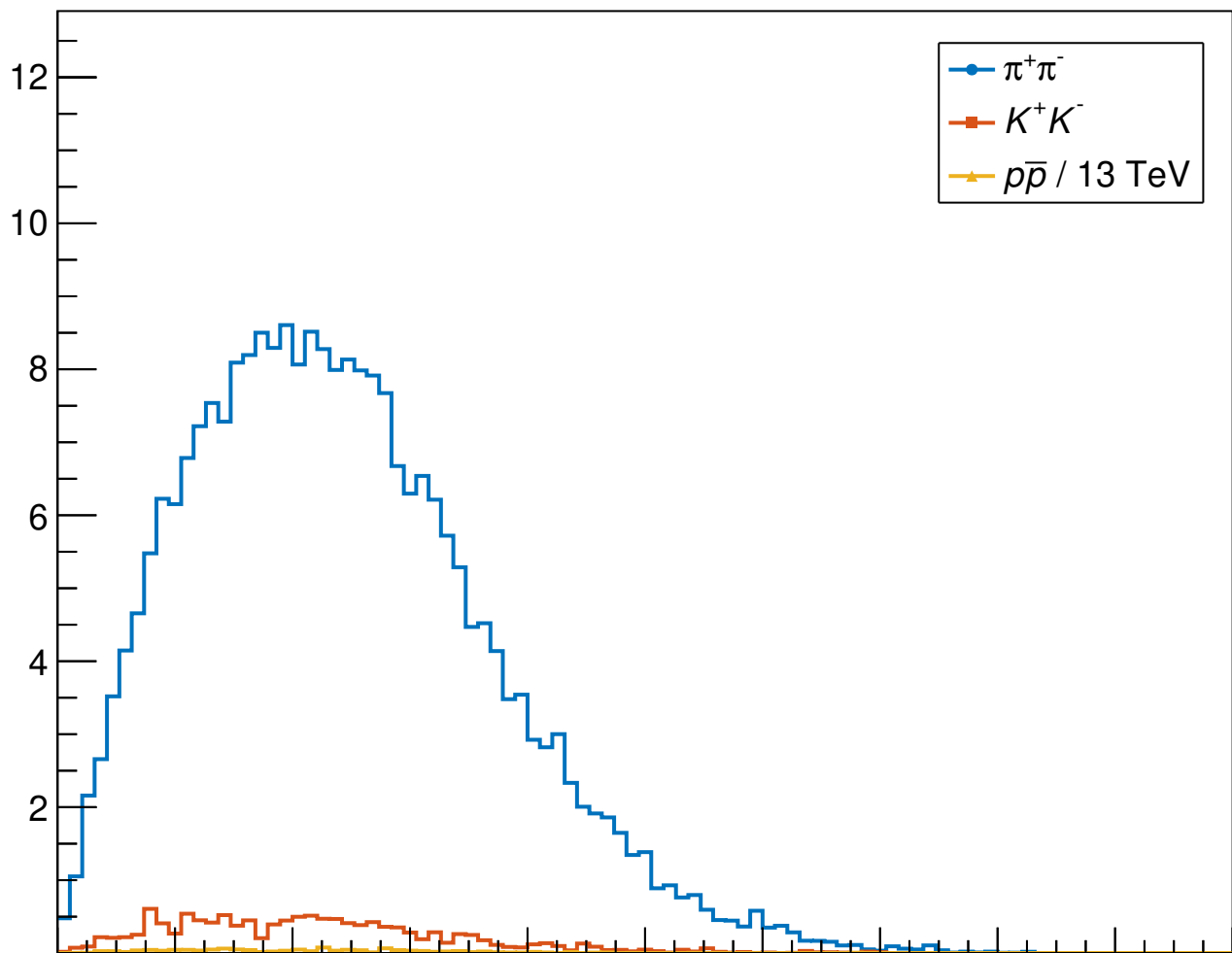
Ratio



System M (GeV)



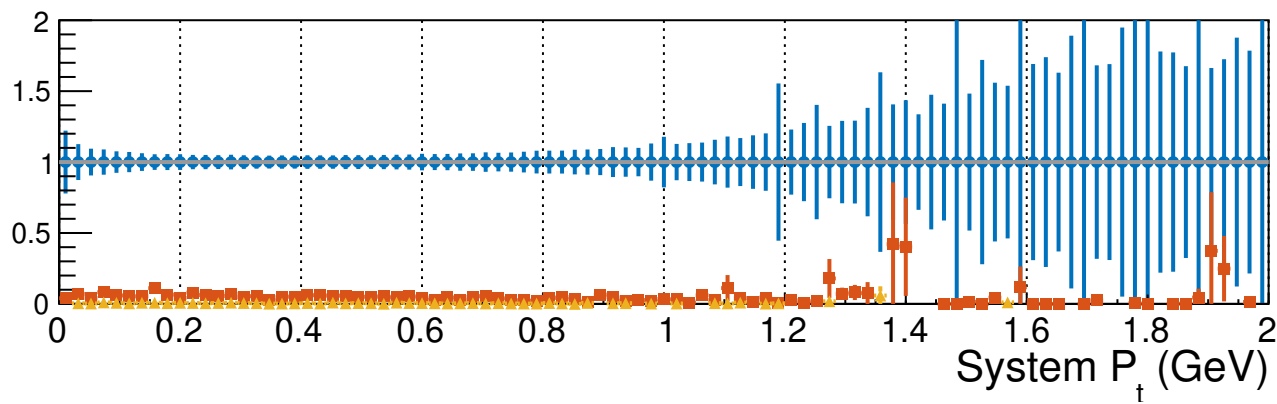
$d\sigma/dP_t$ ($\mu\text{b}/\text{GeV}$)

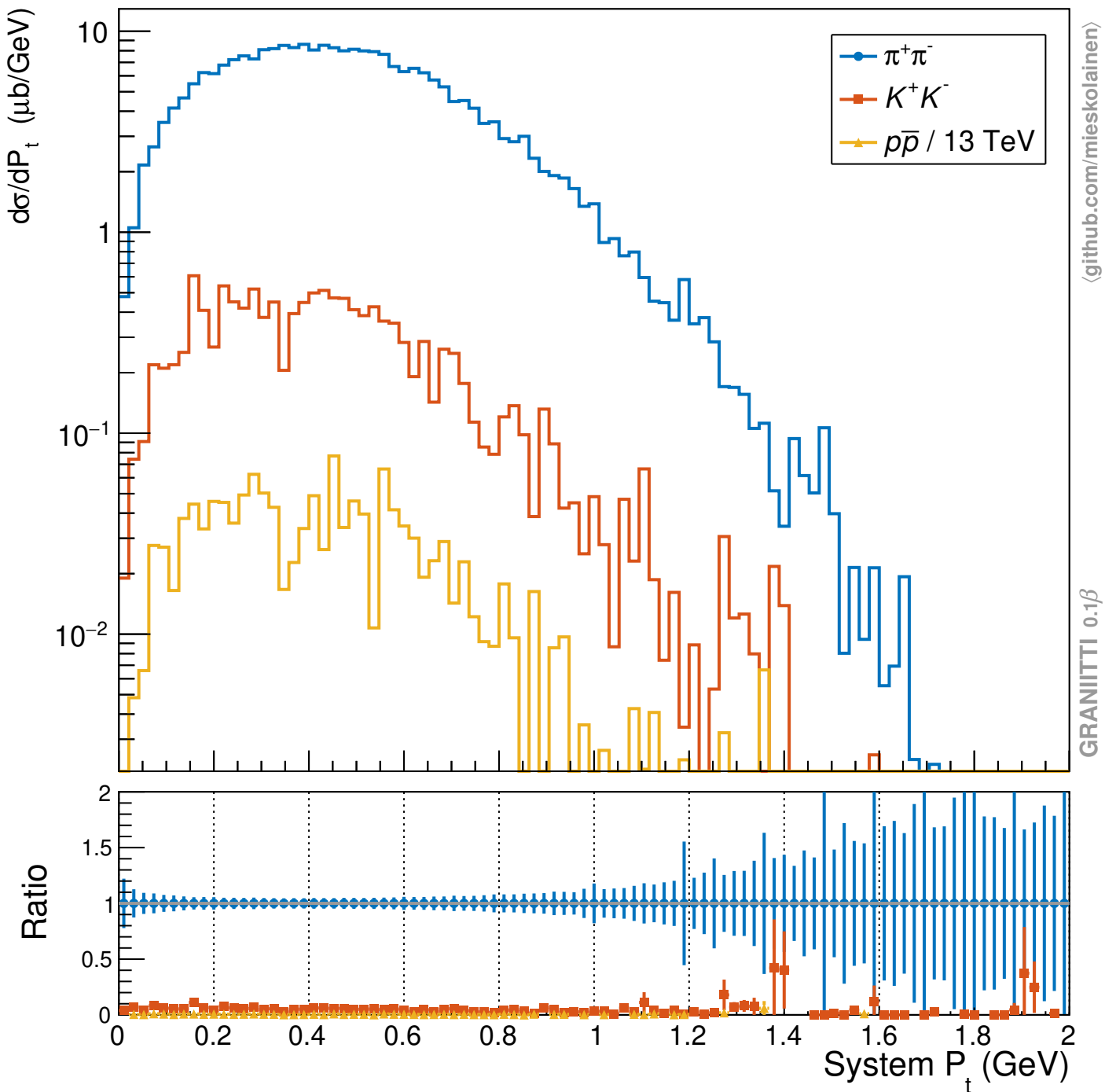


github.com/mieskolainen

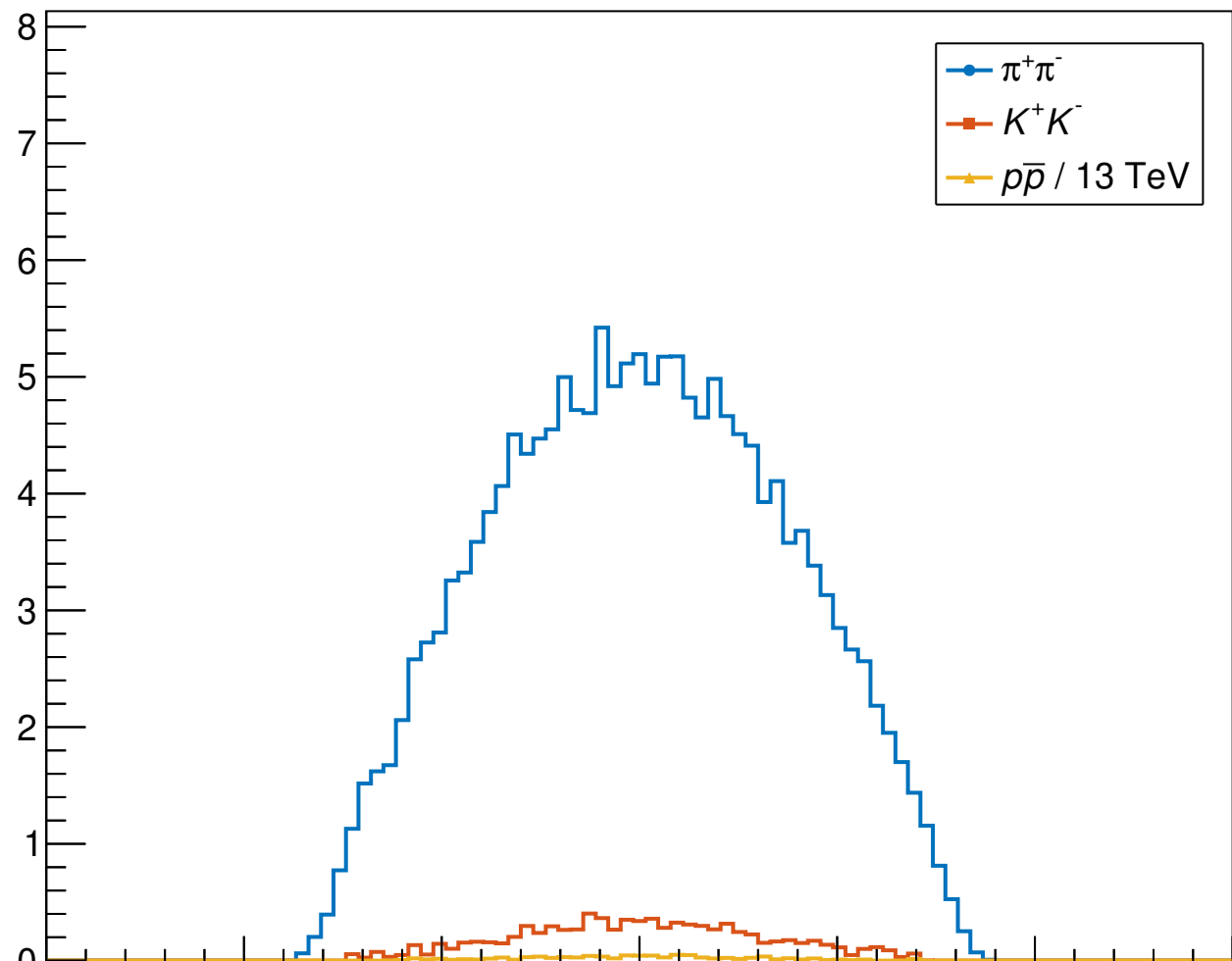
GRANIITTI 0.1 β

Ratio





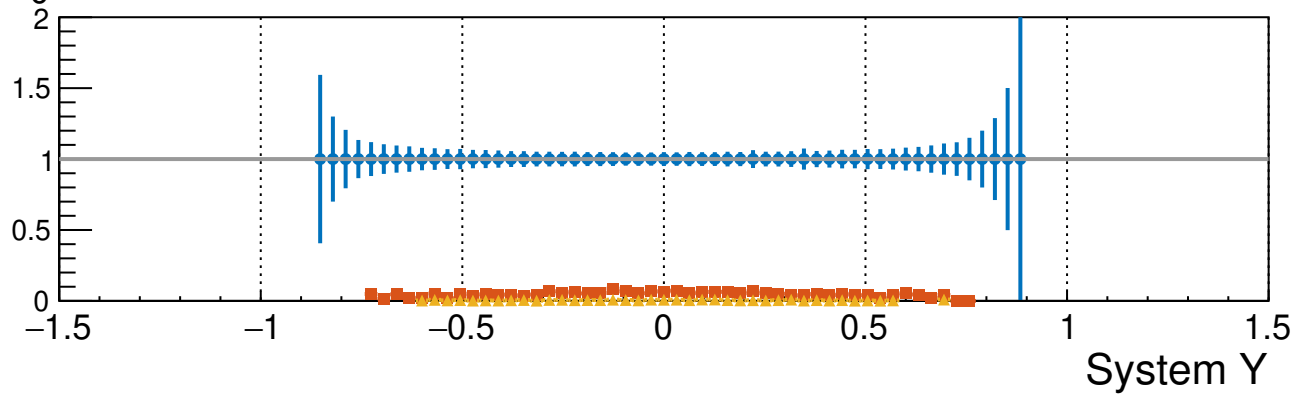
$d\sigma/dY$ (μb)

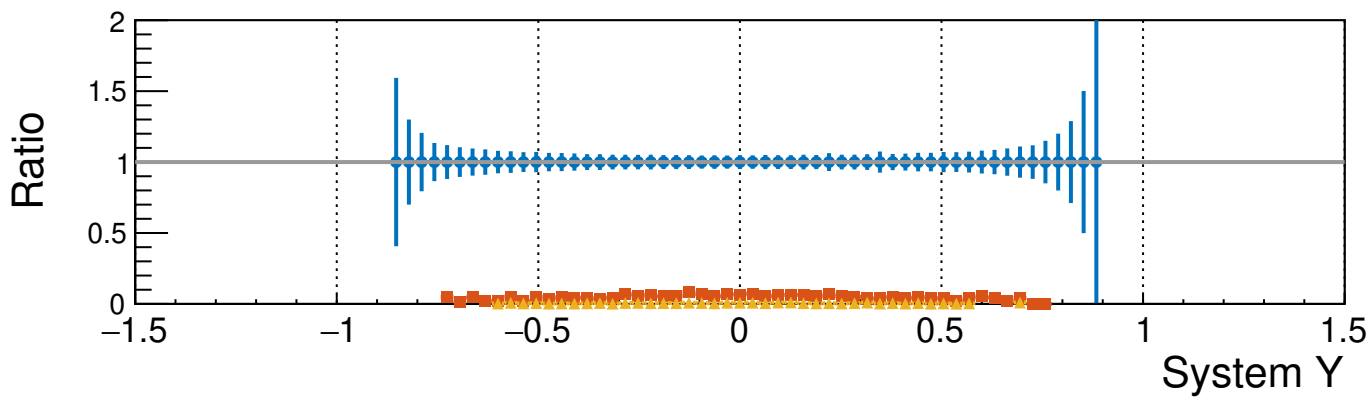
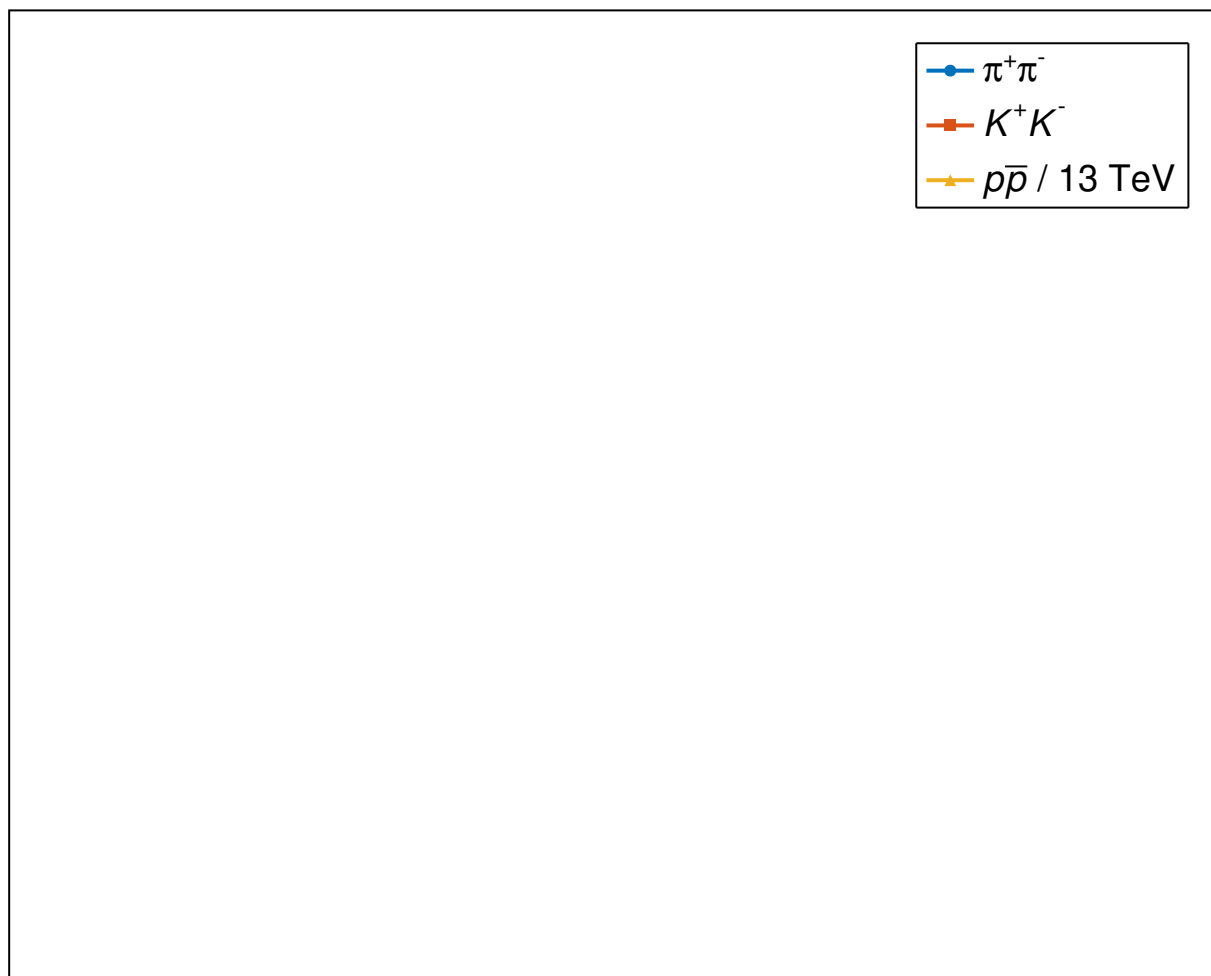


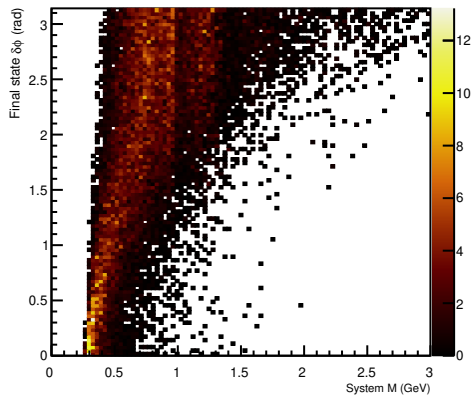
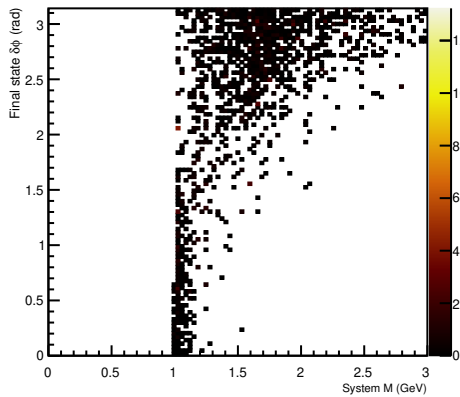
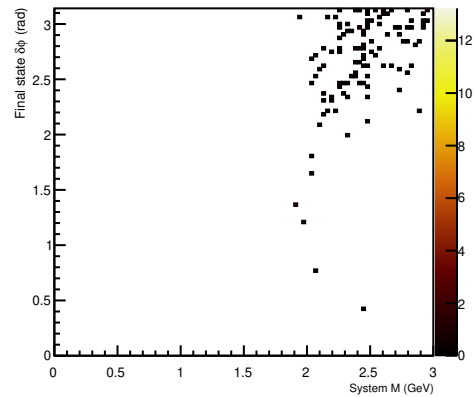
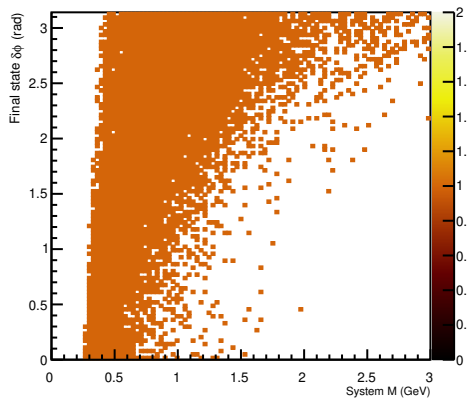
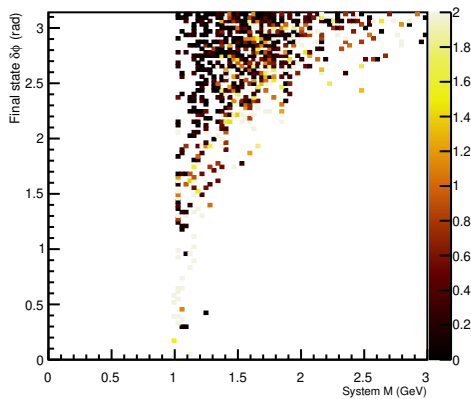
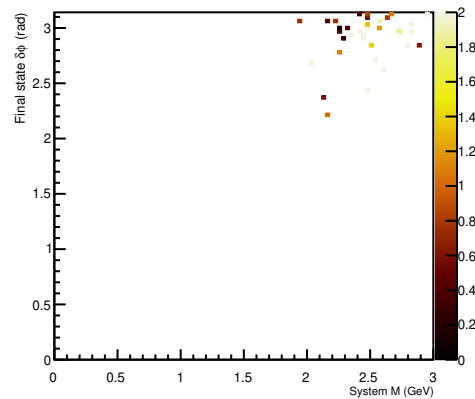
github.com/mieskolainen

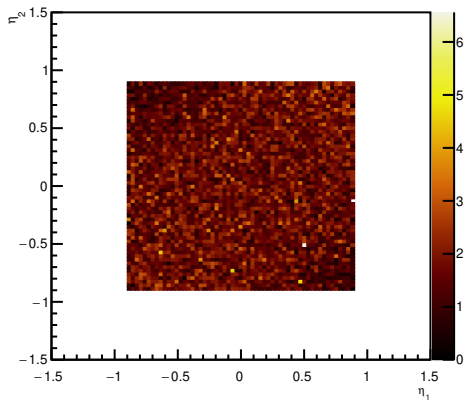
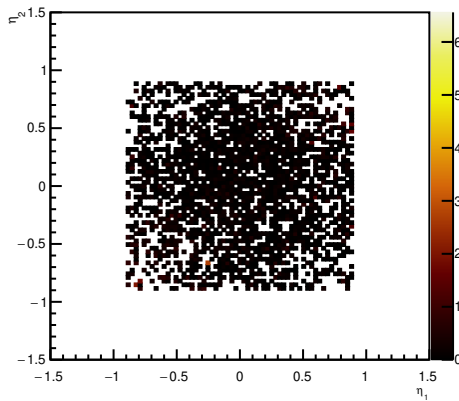
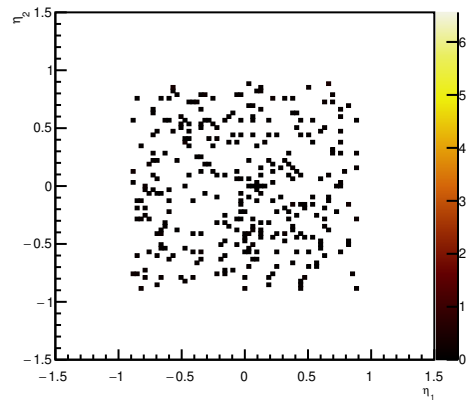
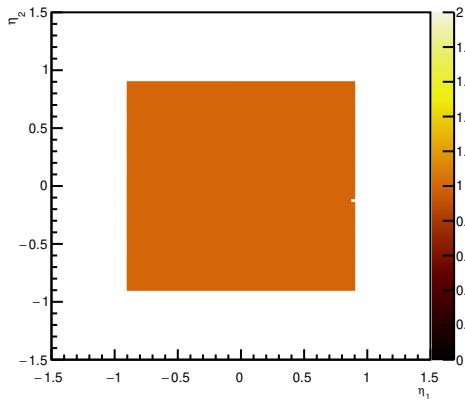
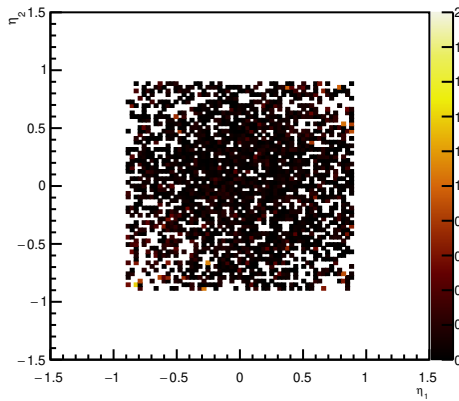
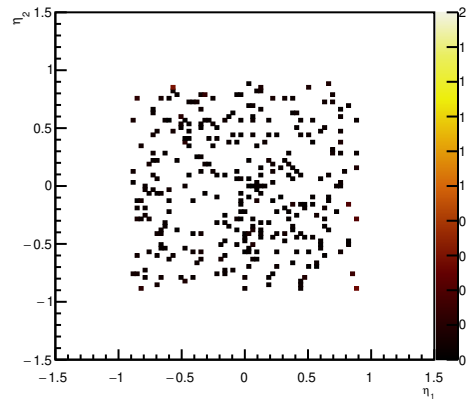
GRANIITTI 0.1 β

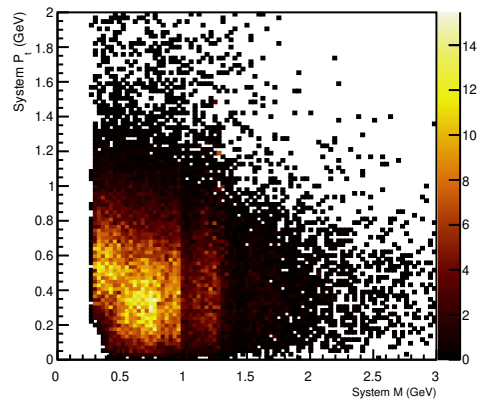
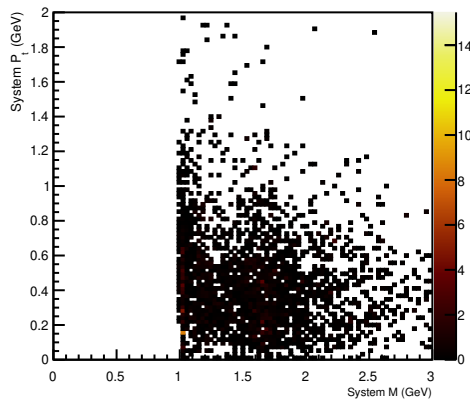
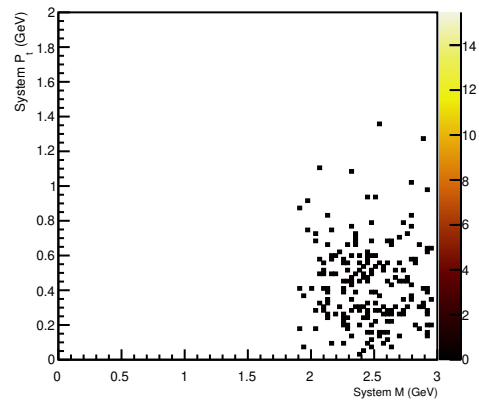
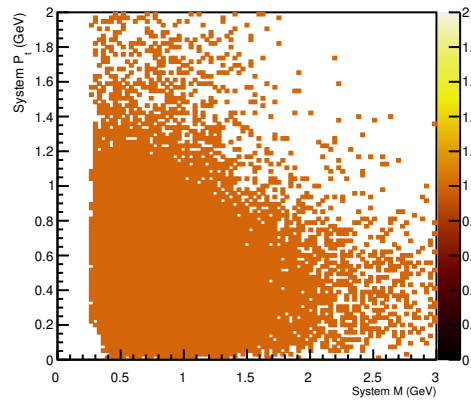
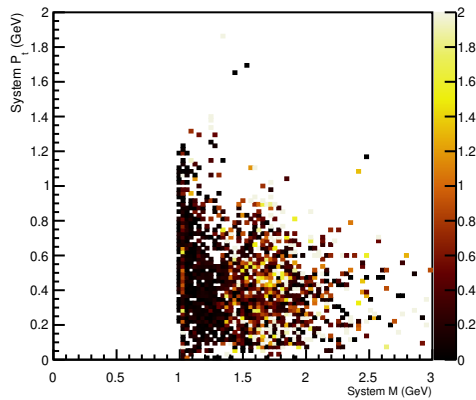
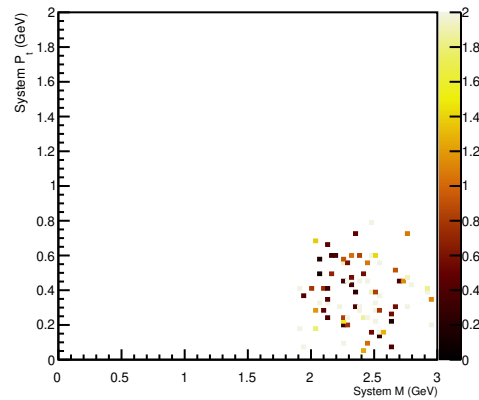
Ratio

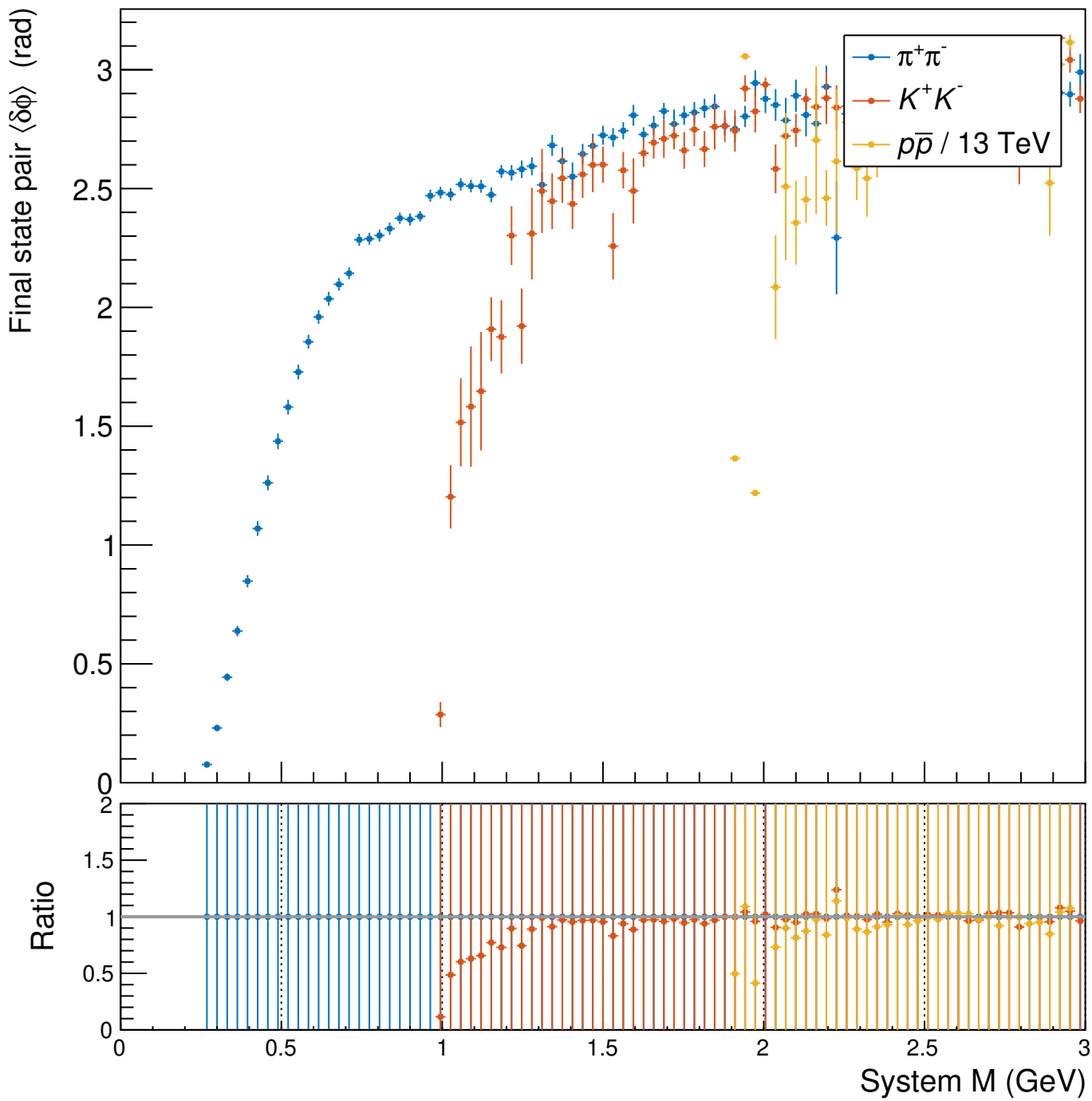




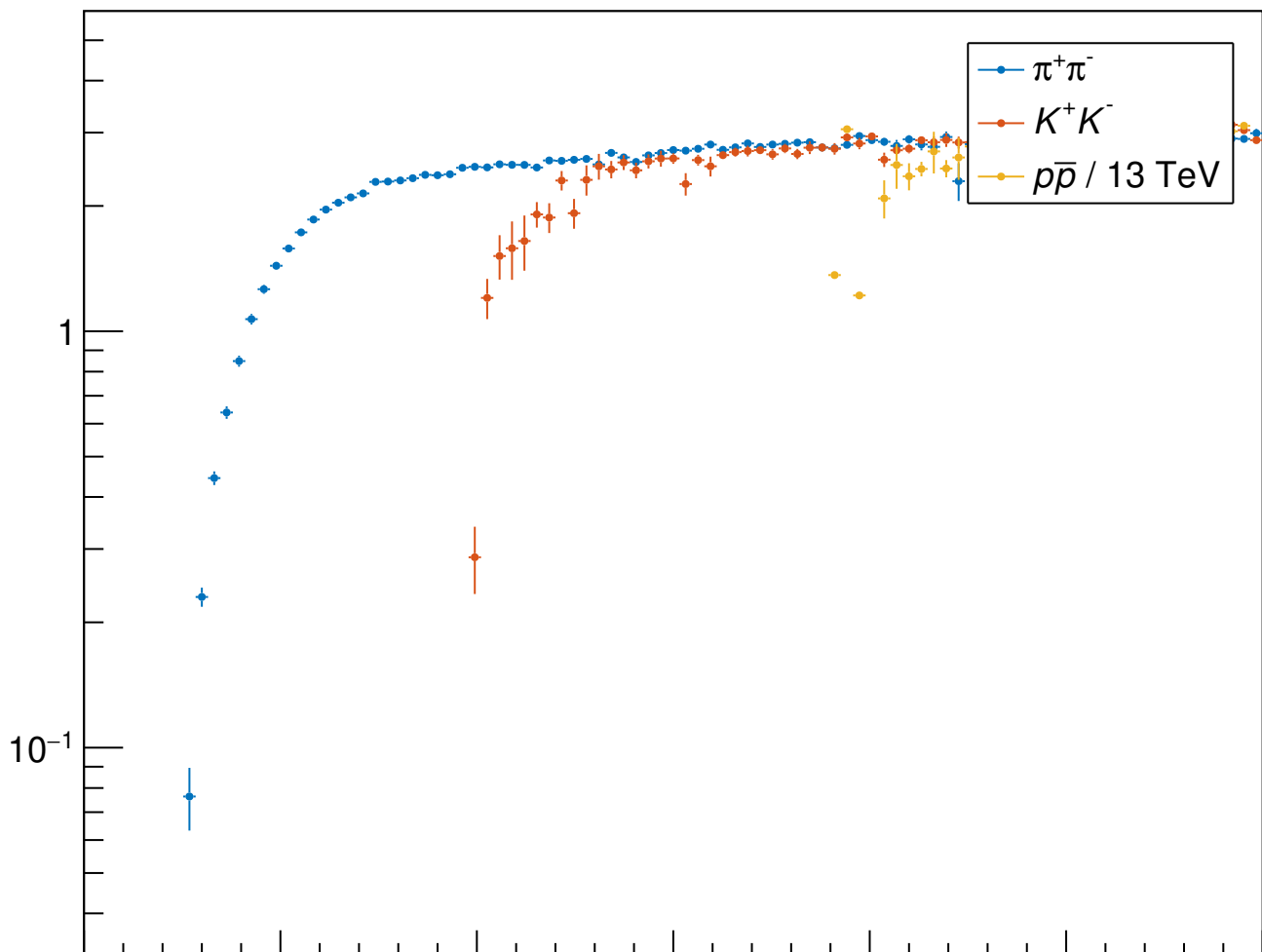
$\pi^+\pi^-$  K^+K^-  $p\bar{p} / 13 \text{ TeV}$ Ratio: $\pi^+\pi^- / \pi^+\pi^-$ Ratio: $K^+K^- / \pi^+\pi^-$ Ratio: $p\bar{p} / 13 \text{ TeV} / \pi^+\pi^-$ 

$\pi^+\pi^-$  K^+K^-  $p\bar{p} / 13 \text{ TeV}$ Ratio: $\pi^+\pi^- / \pi^+\pi^-$ Ratio: $K^+K^- / \pi^+\pi^-$ Ratio: $p\bar{p} / 13 \text{ TeV} / \pi^+\pi^-$ 

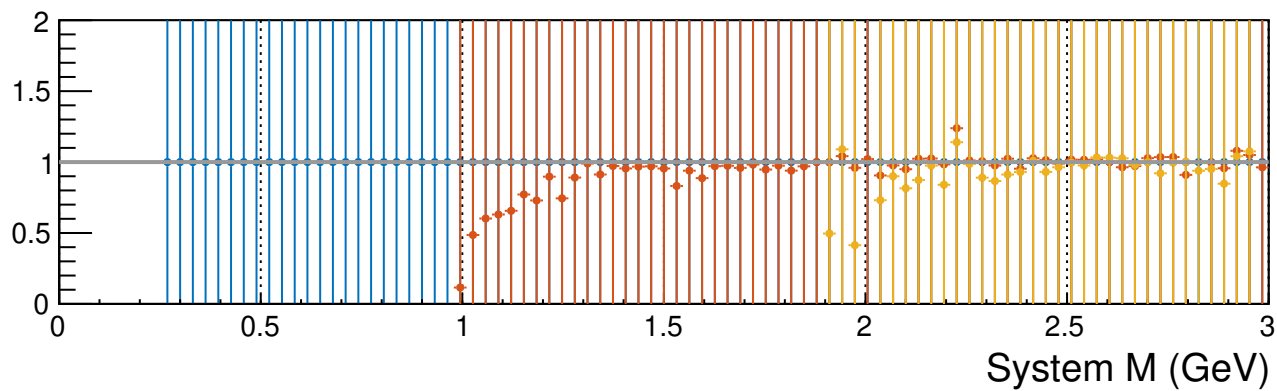
$\pi^+\pi^-$  K^+K^-  $p\bar{p} / 13 \text{ TeV}$ Ratio: $\pi^+\pi^- / \pi^+\pi^-$ Ratio: $K^+K^- / \pi^+\pi^-$ Ratio: $p\bar{p} / 13 \text{ TeV} / \pi^+\pi^-$ 

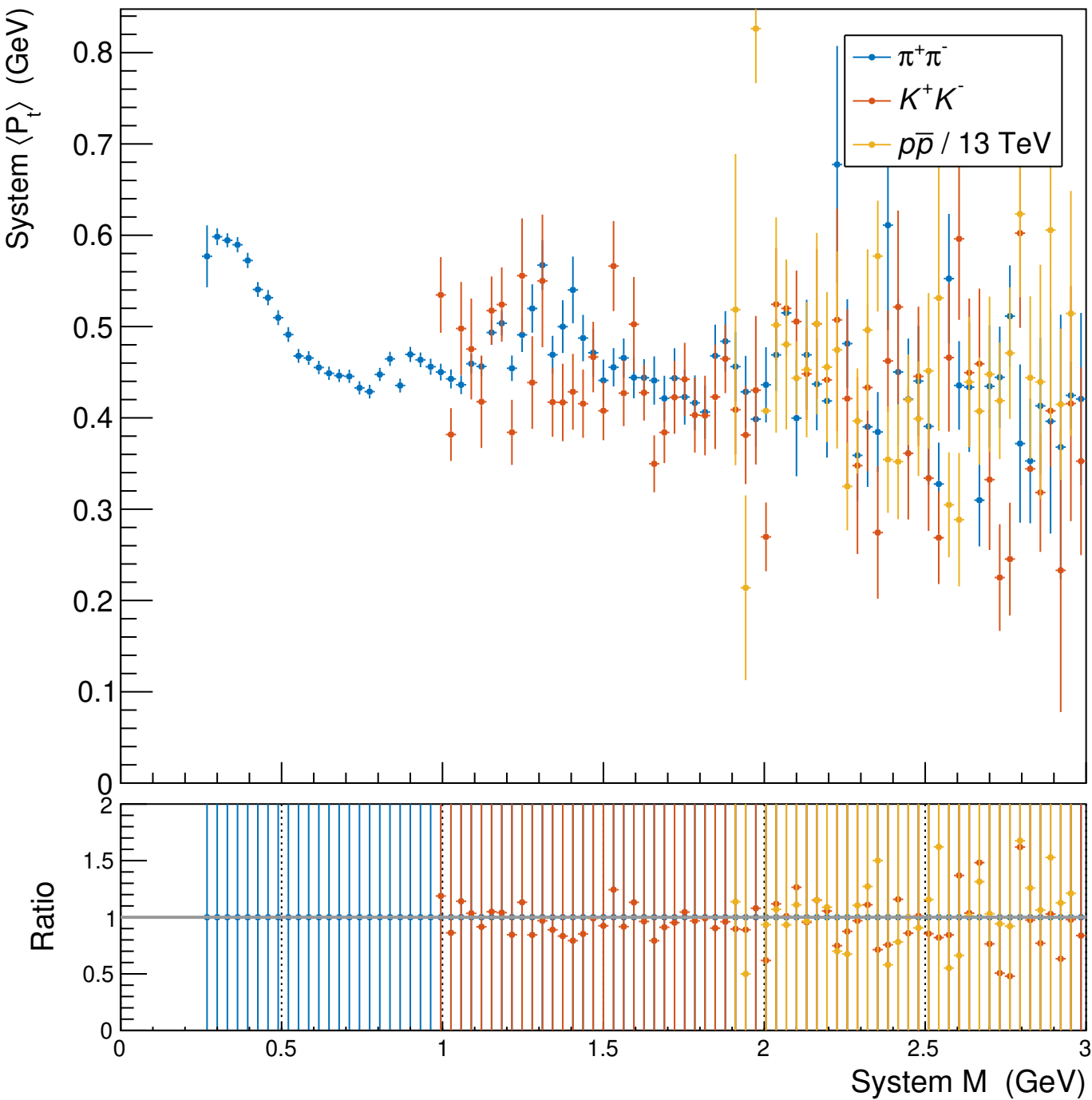


Final state pair $\langle \delta\phi \rangle$ (rad)

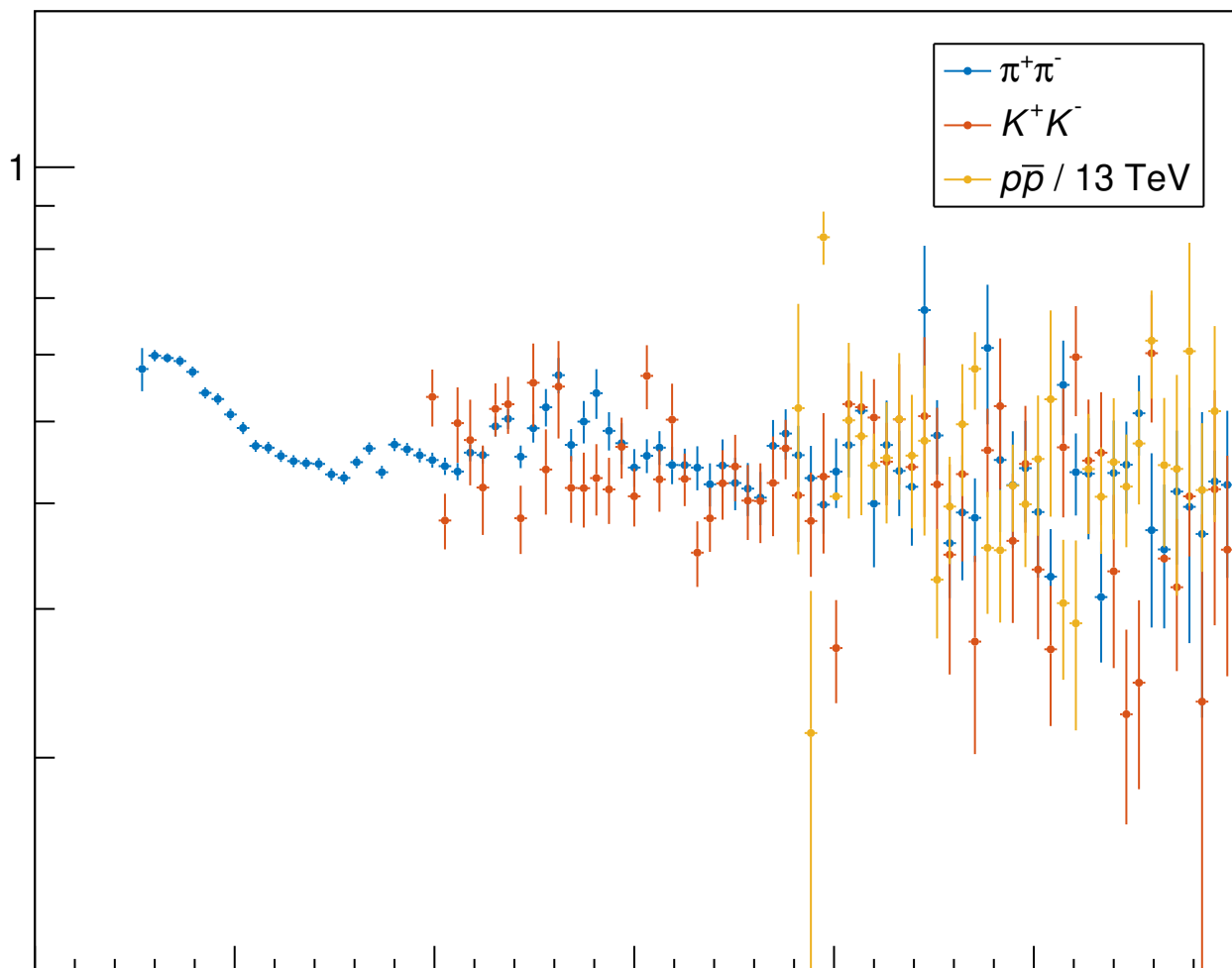


Ratio





System $\langle P_t \rangle$ (GeV)



Ratio

