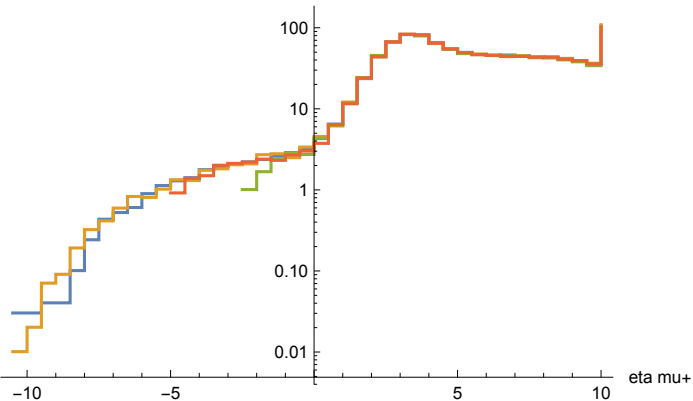


$t\bar{t}$  (nocut, mll and emi cuts)  
 $\sigma[\text{pb}]$



- $\mu\text{pe} \rightarrow t\bar{t} \mu\text{pe}$
- $\mu\text{pe} \rightarrow t\bar{t} \mu\text{pe}$  mll > 200
- $\mu\text{pe} \rightarrow t\bar{t} \mu\text{pe}$  emicut 2.5
- $\mu\text{pe} \rightarrow t\bar{t} \mu\text{pe}$  emicut 5