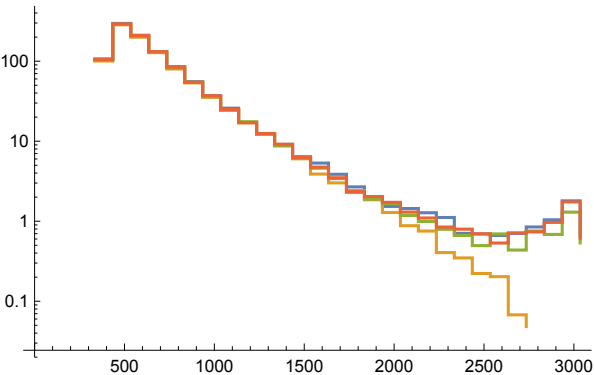


$t\bar{t}$ bar(nocut, mll and emi cuts)

$\sigma[\text{pb}]$



$m(t\bar{t}) [\text{GeV}]$

- $\text{mumu} \rightarrow t\bar{t}\text{mumu}$
- $\text{mumu} \rightarrow t\bar{t}\text{mumu } m_{ll} > 200$
- $\text{mumu} \rightarrow t\bar{t}\text{mumu } \text{emicut } 2.5$
- $\text{mumu} \rightarrow t\bar{t}\text{mumu } \text{emicut } 5$