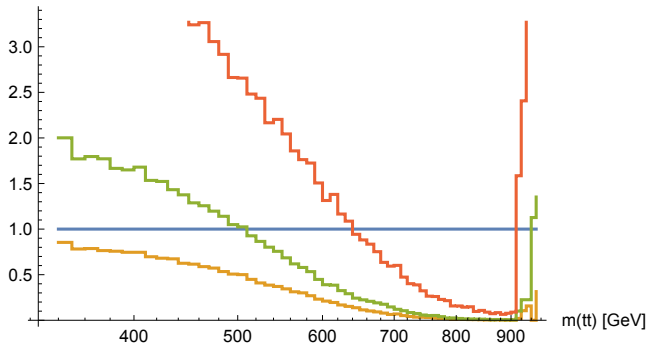


$t\bar{t}$ ratio over $\mu\mu \rightarrow t\bar{t}\nu\bar{\nu}$ (all flav)

$\sigma/\sigma(\mu\mu \rightarrow t\bar{t}\nu\bar{\nu})$



- $\mu\mu \rightarrow t\bar{t}\nu\bar{\nu}$ (all flav)
- $\mu\mu_{em} \rightarrow t\bar{t}\nu\bar{\nu}e$
- $WW > t\bar{t}$
- $VV > t\bar{t}$ ($V=W, Z, \gamma$)

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