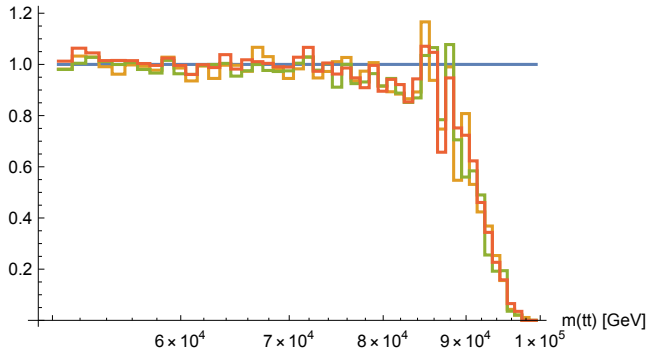


$t\bar{t}$ ratio over $m_{\mu\mu} \rightarrow t\bar{t} \nu\nu$ (all flav)

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



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

$m_{\mu\mu} \rightarrow t\bar{t} \nu\nu \nu e$

$WW > t\bar{t}$

$VV > t\bar{t}$ (V=W,Z,gamma)