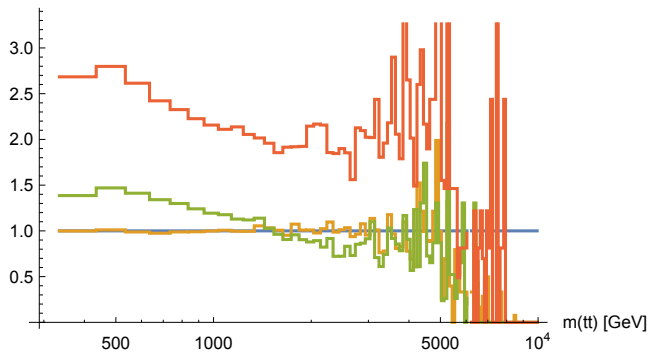


$t\bar{t}$  ratio over  $m_{\mu\mu\rightarrow t\bar{t}}$  (all flav)

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



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