

$1/\sigma \frac{d\sigma}{d\eta(t\bar{t})}$

POWHEG (HVQ) $pp \rightarrow t\bar{t}$

— $h_{\text{damp}} = 0.8738m_t$

— $h_{\text{damp}} = 1.379m_t$

— $h_{\text{damp}} = 2.305m_t$

Ratio

$\eta(t\bar{t})$

