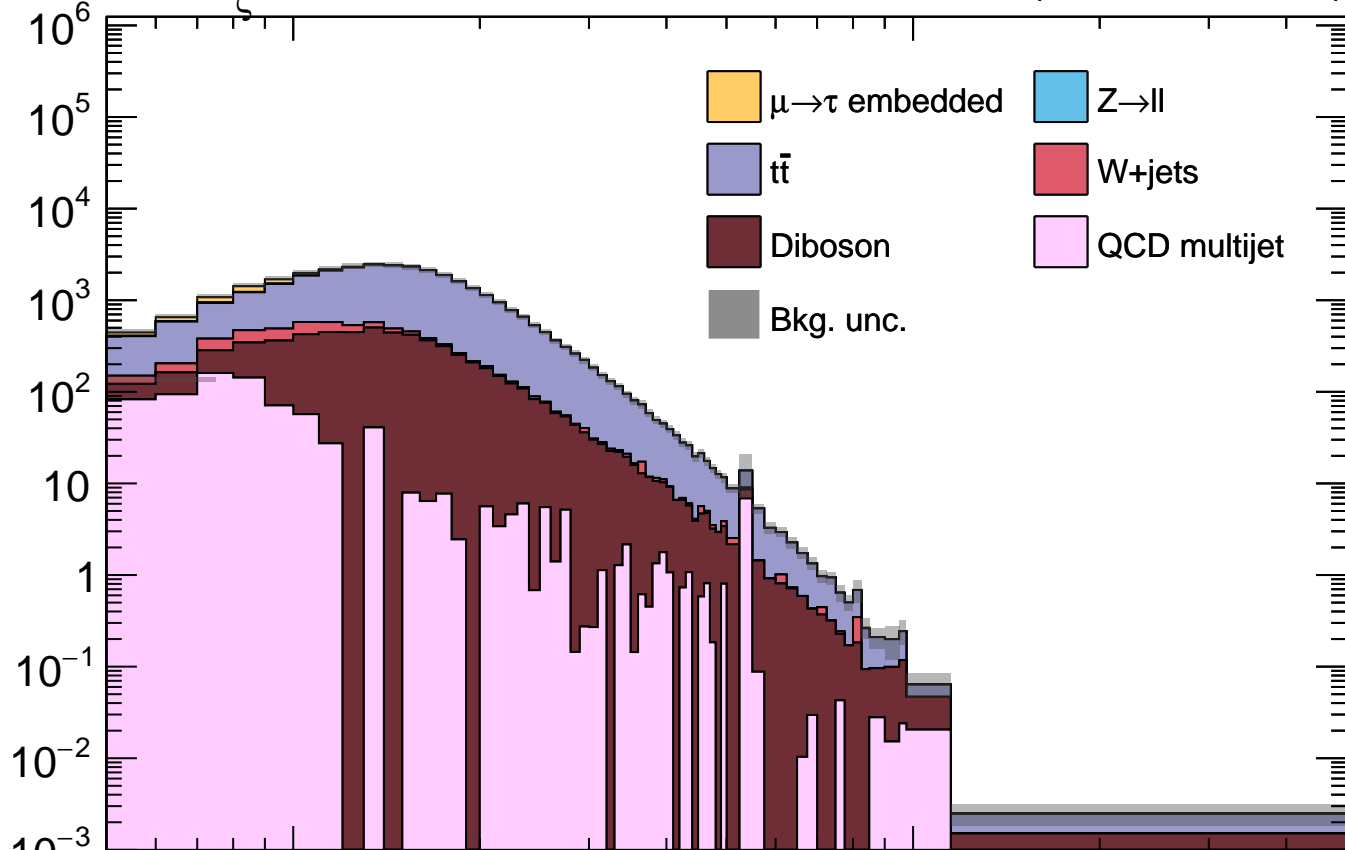


$e\mu, d_\zeta < -35 \text{ GeV}$

$41.5 \text{ fb}^{-1} \text{ (2017, 13 TeV)}$

$dN/dm_T^{\text{tot}} [1/\text{GeV}]$



$m_T^{\text{tot}} \text{ (Puppi) [GeV]}$