

Events / 50 GeV

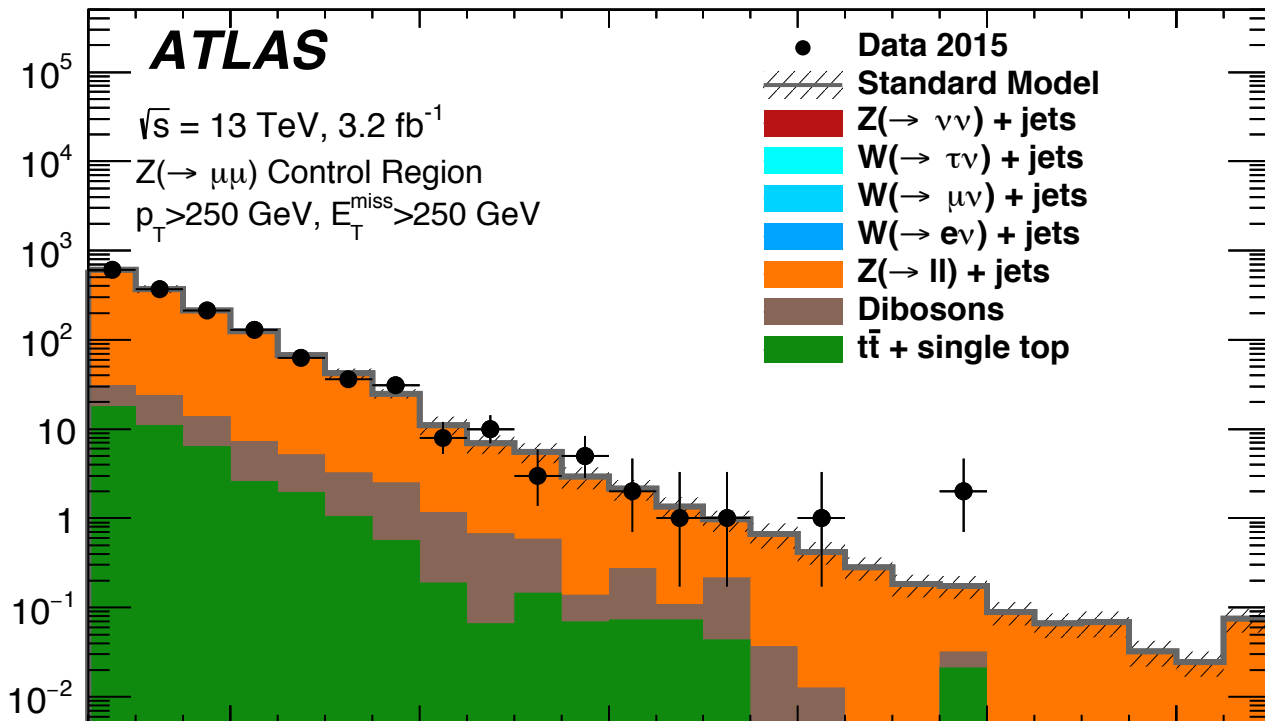
ATLAS $\sqrt{s} = 13 \text{ TeV}, 3.2 \text{ fb}^{-1}$ $Z(\rightarrow \mu\mu) \text{ Control Region}$ $p_T > 250 \text{ GeV}, E_T^{\text{miss}} > 250 \text{ GeV}$

● Data 2015

Standard Model

Z($\rightarrow \nu\nu$) + jetsW($\rightarrow \tau\nu$) + jetsW($\rightarrow \mu\nu$) + jetsW($\rightarrow e\nu$) + jetsZ($\rightarrow ll$) + jets

Dibosons

 $t\bar{t}$ + single top

Data / SM

