

CMS $138 \text{ fb}^{-1} (13 \text{ TeV})$

Events / 0.1

 $e\mu$
SR, $m(e\mu) > 150 \text{ GeV}$
Post-fit

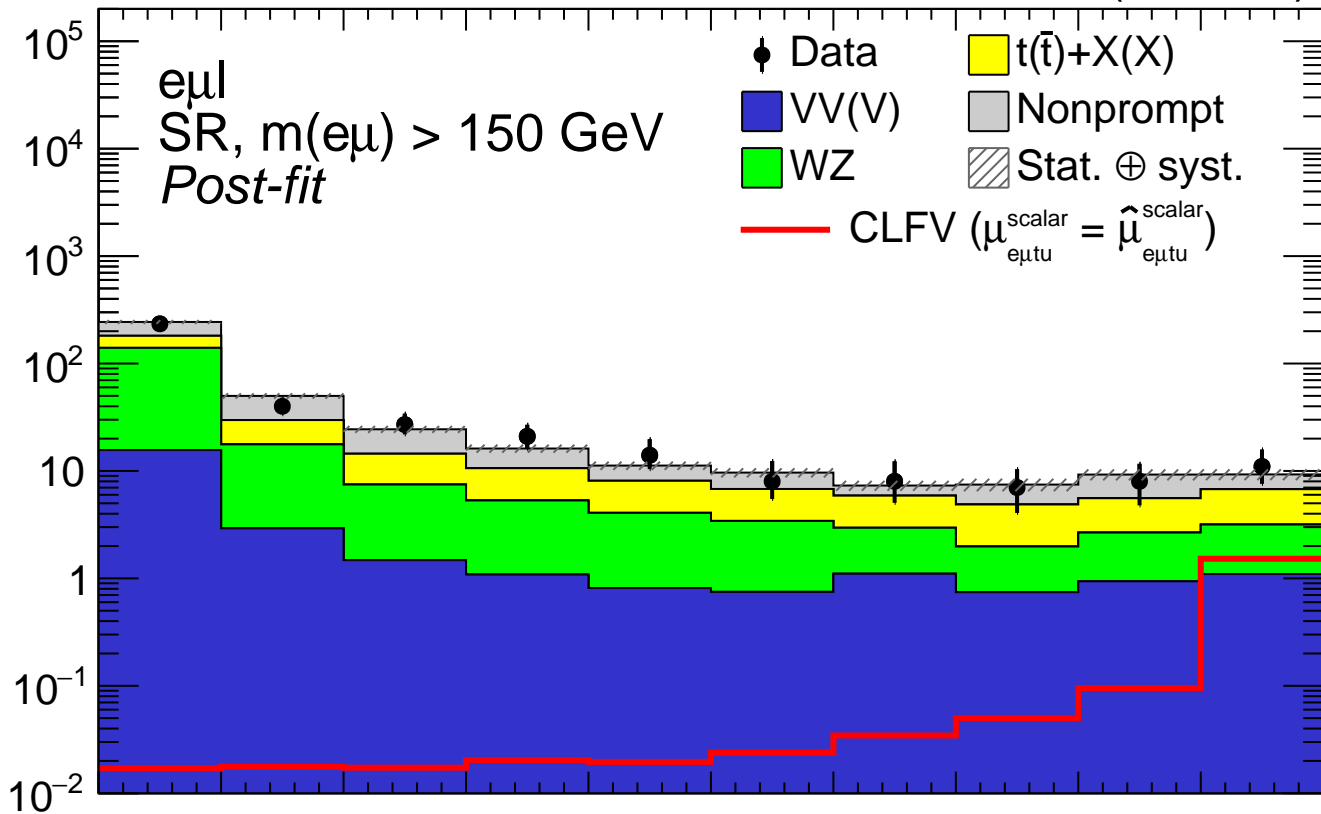
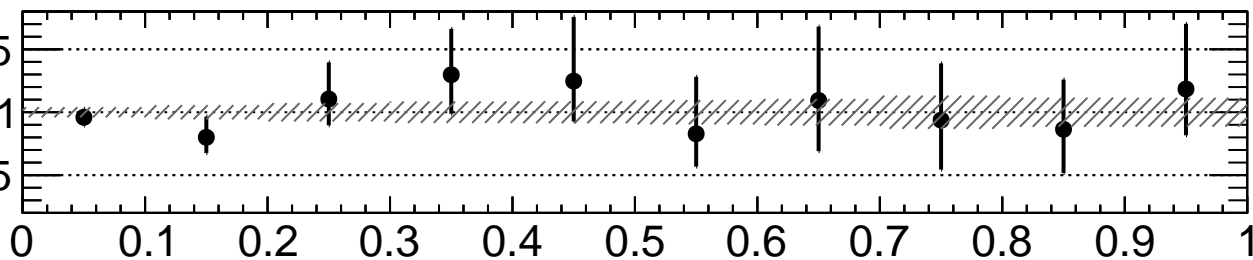
• Data

VV(V)

WZ

— CLFV ($\mu_{e\mu tu}^{\text{scalar}} = \hat{\mu}_{e\mu tu}^{\text{scalar}}$) $t(\bar{t})+X(X)$

Nonprompt

Stat. \oplus syst. $\frac{\text{Data}}{\text{Pred.}}$ 

BDT discriminant