

$\mu\tau_e$, 0 jet presel35.9fb⁻¹ (13 TeV)**CMS***Preliminary*

$Z \rightarrow \tau\tau$
 $Z \rightarrow ee/\mu\mu$
 $t\bar{t}, t+\text{jets}$
SM Higgs
QCD
W Bkgs.
Diboson
Bkg. unc.

LFV $H \rightarrow \mu\tau_e$
 M_H 0.05 $\times s(\text{BSM})$

— 200 0.847pb
— 300 0.330pb
— 450 0.115pb
... 600 0.051pb
... 750 0.025pb
... 900 0.013pb

