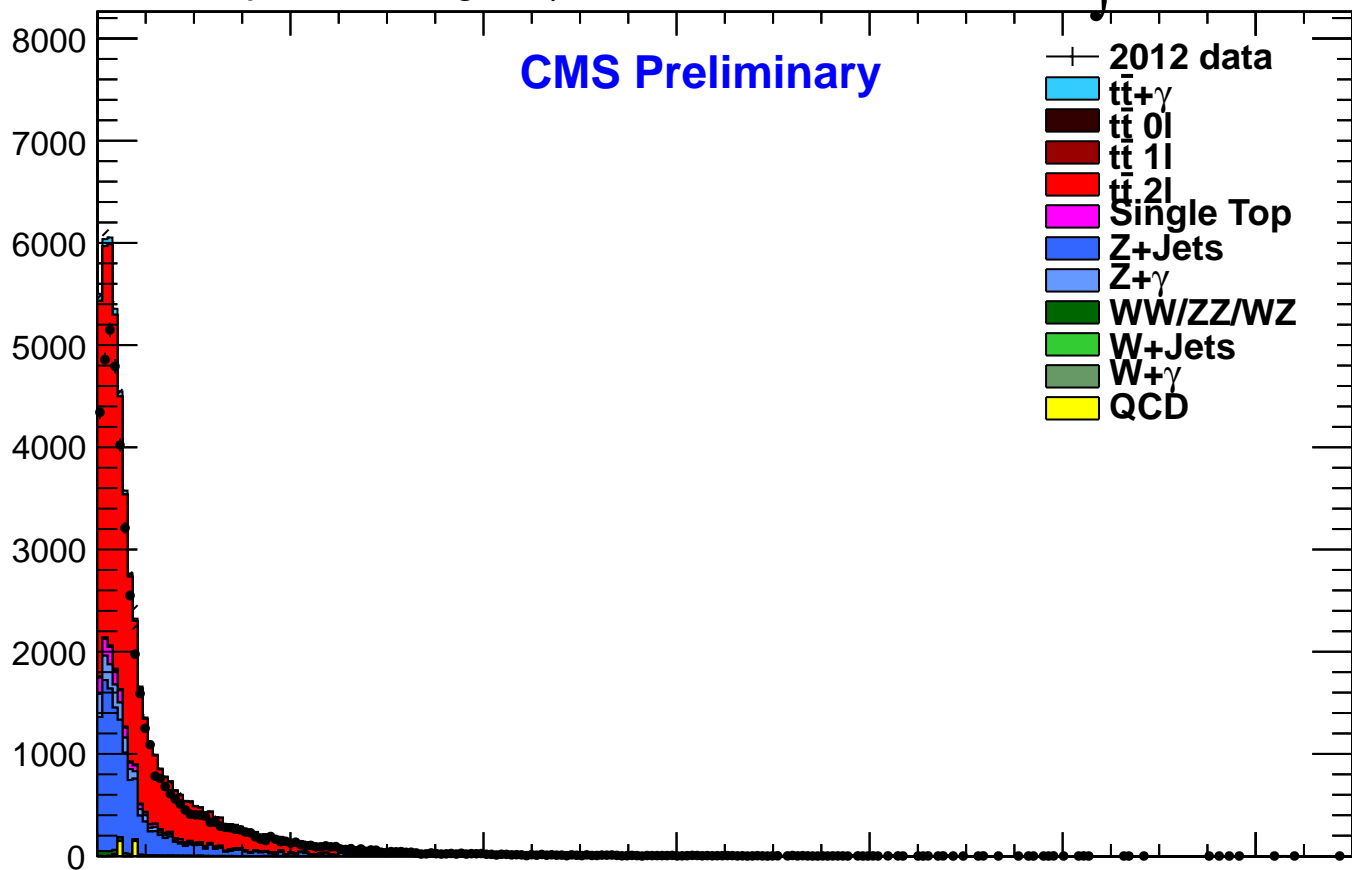


e^+e^- , ≥ 2 jets, ≥ 1 btag $\geq 1 \gamma$

$\sqrt{s} = 8 \text{ TeV}$,

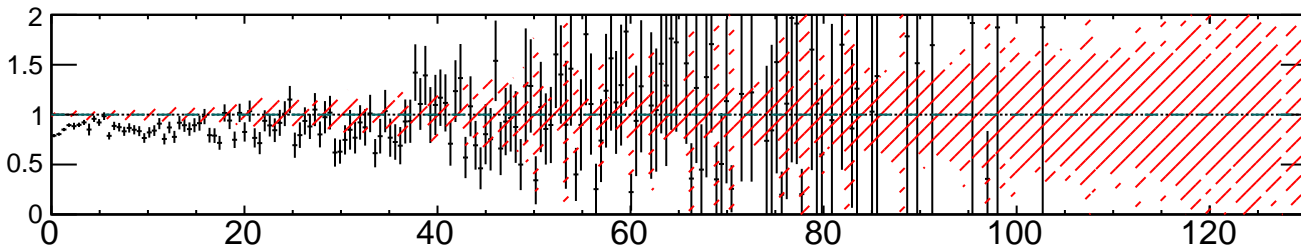
$\int \mathcal{L} dt = 19.7 \text{ fb}^{-1}$

CMS Preliminary



2012 data
 $t\bar{t} + \gamma$
 $t\bar{t}$ 0l
 $t\bar{t}$ 1l
 $t\bar{t}$ 2l
Single Top
Z+Jets
Z+ γ
WW/ZZ/WZ
W+Jets
W+ γ
QCD

data/MC



SCFR Photon Iso (barrel)