

Events/GeV

$\sqrt{s} = 14 \text{ TeV}$
 $\int L = 30 \text{ fb}^{-1}$

- $t\bar{t}A$ ($g_t=2$, $\text{BR}(A \rightarrow b\bar{b})=1$)
- $t\bar{t} + \text{light jets}$
- $t\bar{t} + \geq 1b$
- ▨ Uncertainty
- $t\bar{t}A$ (norm to bkg sum)
- $t\bar{t} + \geq 1c$
- $t\bar{t} + X$
($X=W,Z,h$)

Data / Pred.

