

inclusive

35.9 fb⁻¹ (13 TeV)

Events/bin

CMS*Preliminary*

- Data
- $t\bar{t}(2l)$
- Single t
- $t\bar{t}+V$
- $W+\text{jets}/t\bar{t}(1l)/tW(1l)$
- Diboson
- DY
- $PS\ M_\Phi=100\text{ GeV (x200)}$
- $S\ M_\Phi=100\text{ GeV (x200)}$

Data / Bkg

 $\{p\}_T^{\text{miss}}\text{ [GeV]}$ 