

$\tau^{1\text{prong}} + \text{jets}$ $\geq 4 \text{ jets}$ $\geq 1 \text{ b-tags}$ **ATLAS** Internal $\chi^2/\text{ndf} = 1.5$

KS = 0.6540

 $\int \mathcal{L} \, dt = 19.5 \text{ fb}^{-1}$
 $\sqrt{s} = 8 \text{ TeV}$

- $t\bar{t} \rightarrow e, \mu, \tau$ (3492.1 evts)
- Singletop (132.6 evts)
- Wjets (71.5 evts)
- Zjets (49.3 evts)
- Diboson (0.0 evts)
- Fakes (49701.0 evts)
- Data (48515 evts)

Data/Pred.

- data stat. unc.
- MC stat. unc.

