The CMS collaboration presented data from a measurement at 13 TeV. The figure shows the distribution of events as a function of $p_T(\tau_h)$, with 35.9 fb$^{-1}$ of data collected. The data is compared to various processes:

- Single $t$ quark
- $W+\text{jets}$
- Drell-Yan
- Dibosons
- Multijet

The data is normalized to the predicted values, showing agreement within uncertainties.