Figure legend:
- DY→ll+jets: mean=74.8, rms=51.4
- $m(\nu_H)$ = 1.5 TeV - mean: 301 , rms: 157
- W+jets - mean: 75.5 , rms: 40.8
- $t\bar{t}$-semileptonic - mean: 107 , rms: 81.2

Y-axis: a.u.

X-axis: $p_T(\tau_1)$[GeV]