CMS Preliminary   12.9 fb^{-1} (13 TeV)

Plot showing Entries vs. search regions. Top panel y-axis: Entries (10^{-3} to 10^{6}). Bottom panel y-axis: Data/Est. (0 to 1.5).

Region labels: 1 Jet (0b, ≥1b), H_T [200,450] GeV, H_T [450,575] GeV, H_T [575,1000] GeV, H_T [1000,1500] GeV, H_T > 1500 GeV

Post-fit background

Legend:
- Data
- Multijet
- Lost lepton
- $Z \rightarrow \nu\bar{\nu}$

x-axis labels (1 Jet): [200,250], [350,450], [450,575], [575,700], [700,1000], >1000, [200,250], [250,350], [350,450], [450,575], >575

x-axis labels (H_T bins, repeated): 2-3j, 0b; 2-3j, 1b; 2-3j, 2b; 4-6j, 0b; 4-6j, 1b; 4-6j, 2b; ≥7j, 0b; ≥7j, 1b; ≥7j, 2b; 2-6j, ≥3b; ≥7j, ≥3b