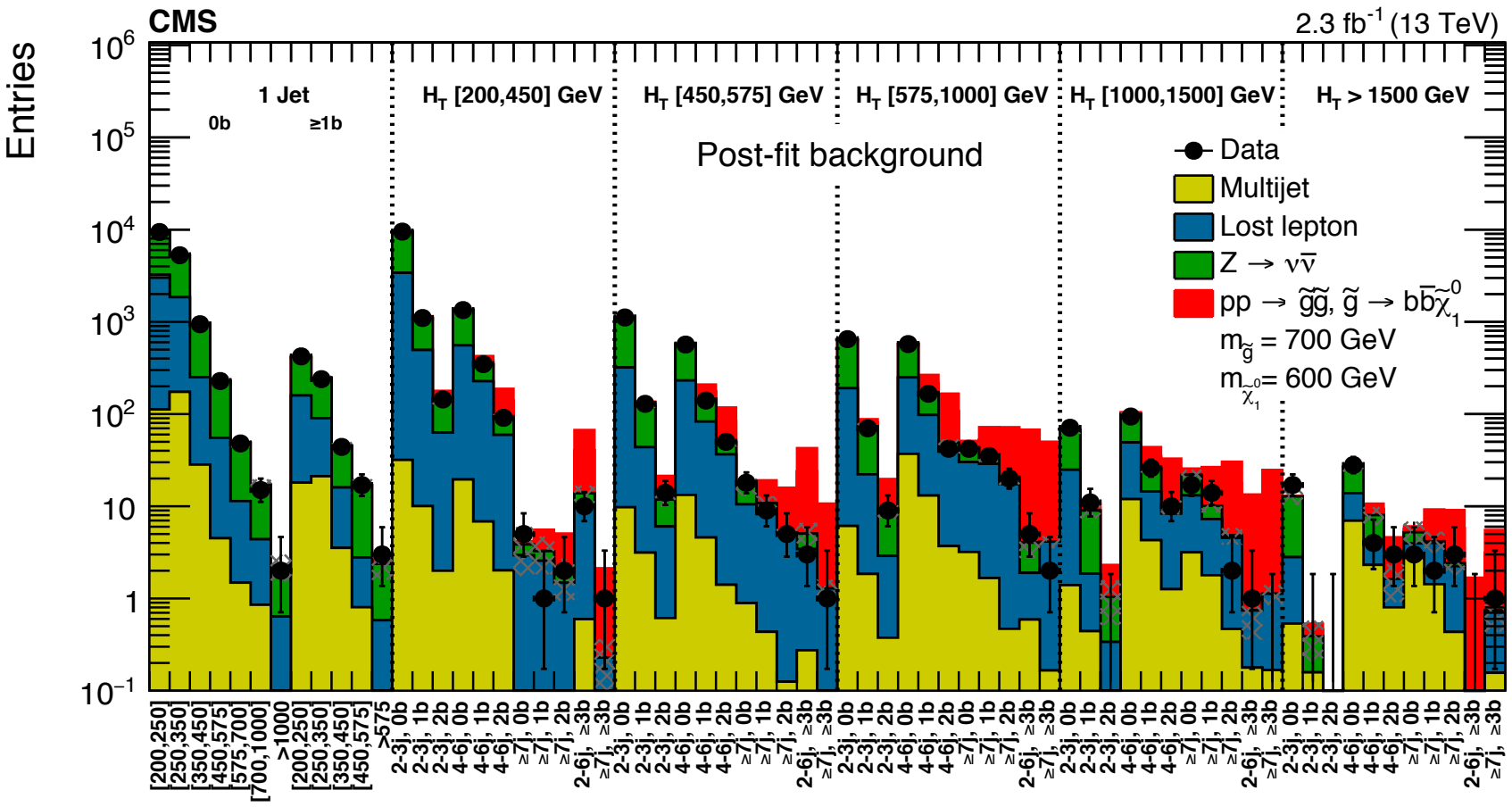
CMS
2.3 fb^{-1} (13 TeV)
Entries
10^{6}
10^{5}
10^{4}
10^{3}
10^{2}
10
1
10^{-1}
1 Jet
0b
≥1b
H_T [200,450] GeV
H_T [450,575] GeV
H_T [575,1000] GeV
H_T [1000,1500] GeV
H_T > 1500 GeV
Post-fit background
Data
Multijet
Lost lepton
Z → νν̄
pp → g̃g̃, g̃ → bb̄χ̃$^0_1$
$m_{\tilde{g}}$ = 700 GeV
$m_{\tilde{\chi}^0_1}$ = 600 GeV
[200,250]
[250,350]
[350,450]
[450,575]
[575,700]
[700,1000]
>1000
[200,250]
[250,350]
[350,450]
[450,575]
>575
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