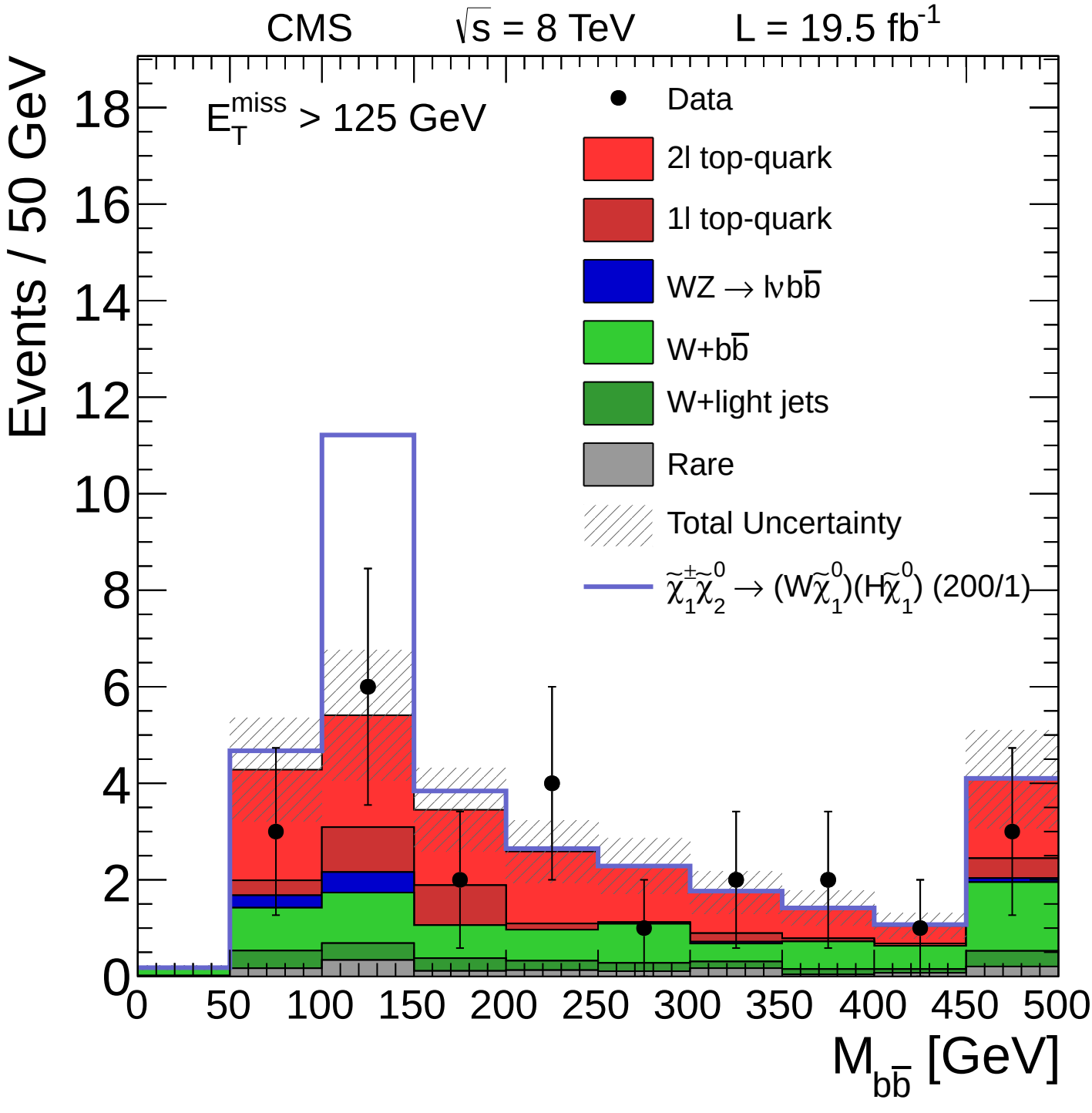
CMS
√s = 8 TeV
L = 19.5 fb-1
E_T^miss > 125 GeV
Data
2l top-quark
1l top-quark
WZ → lνbb̄
W+bb̄
W+light jets
Rare
Total Uncertainty
χ̃1±χ̃20 → (Wχ̃10)(Hχ̃10) (200/1)
Events / 50 GeV
0
2
4
6
8
10
12
14
16
18
0
50
100
150
200
250
300
350
400
450
500
M_bb̄ [GeV]