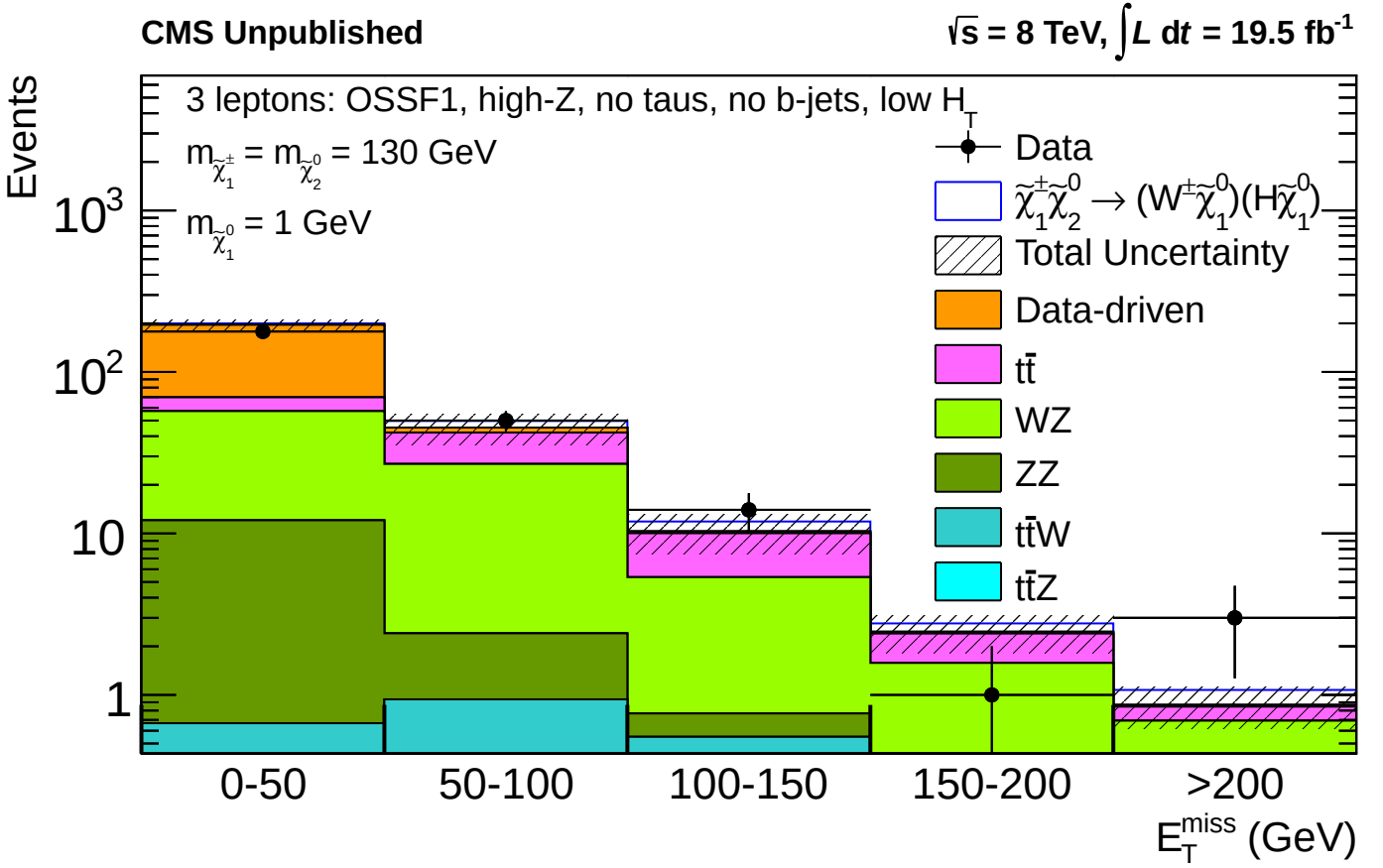
CMS Unpublished
√s = 8 TeV, ∫L dt = 19.5 fb-1
3 leptons: OSSF1, high-Z, no taus, no b-jets, low H_T
m_χ̃1± = m_χ̃2^0 = 130 GeV
m_χ̃1^0 = 1 GeV
Data
χ̃1±χ̃2^0 → (W±χ̃1^0)(Hχ̃1^0)
Total Uncertainty
Data-driven
tt̄
WZ
ZZ
tt̄W
tt̄Z
Events
10^3
10^2
10
1
0-50
50-100
100-150
150-200
>200
E_T^miss (GeV)