

CMS Preliminary  $\sqrt{s} = 8 \text{ TeV}$ ,  $L = 20.5 \text{ fb}^{-1}$

Entries

$\mu^+\mu^-$

ZZ  
WZ  
WW  
TTJets  
DiTau  
DYJets  
WJets  
QCD

---  $m_H = 1000 \text{ GeV}$

$m_X = 350 \text{ GeV}$

---  $m_{\tilde{q}} = 350 \text{ GeV}$

$m_{\tilde{X}_1^0} = 148 \text{ GeV}$

