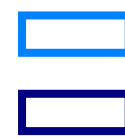


$\sqrt{s} = 13 \text{ TeV}, 139.0 \text{ fb}^{-1}$
Baseline ($>2 \text{ } R = 0.4 \text{ jets}$)



$m_s=160, m_{Z'}=2500$
 $m_s=160, m_{Z'}=2100$
 $m_s=160, m_{Z'}=1700$



$m_s=160, m_{Z'}=1000$
 $m_s=160, m_{Z'}=500$

