

$\sqrt{s} = 13 \text{ TeV}, 79.8 \text{ fb}^{-1}$

$E_T^{miss} + h(b\bar{b}): Z'\text{-2HDM}$

$\tan\beta = 1, g_{Z'} = 0.8, m_\chi = 100 \text{ GeV}, m_H = m_{H^\pm} = 300 \text{ GeV}$

$m_A \text{ [GeV]}$

