

CMS

$\sqrt{s} = 8 \text{ TeV}, 19.3\text{-}19.7 \text{ fb}^{-1}$

$t\bar{t}H, H \rightarrow b\bar{b}, \tau\tau, \gamma\gamma, WW, ZZ$

$m_H = 125.6 \text{ GeV}$

