

$\sqrt{s} = 7 \text{ TeV}$ $L = 2.3 \text{ fb}^{-1}$ CMS

$t \rightarrow H^+ b, H^+ \rightarrow \tau \nu$

$\tau_h + \text{jets}, e\tau_h, \mu\tau_h, \text{ and } e\mu \text{ final states}$

MSSM m_h^{max}

$B(H^+ \rightarrow \tau \nu) = 1$

$\mu = 200 \text{ GeV}$

