

p-value

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M.Sc. Thesis

$\int L dt = 1000 \text{ fb}^{-1}$   
 $\sqrt{s} = 14 \text{ TeV}$

- $SR1, E_T^{\text{Miss}} > 350 \text{ GeV}, P_T^{\text{leadjet}} > 350 \text{ GeV}$
- $SR2, E_T^{\text{Miss}} > 600 \text{ GeV}, P_T^{\text{leadjet}} > 600 \text{ GeV}$
- $SR3, E_T^{\text{Miss}} > 800 \text{ GeV}, P_T^{\text{leadjet}} > 800 \text{ GeV}$
- $SR4, E_T^{\text{Miss}} > 1000 \text{ GeV}, P_T^{\text{leadjet}} > 1000 \text{ GeV}$
- 0.05

