

Simulation

 $\sqrt{s} = 13 \text{ TeV}$  $\mu$ 

14

expected 95% C.L. upper limits

B. +  $\geq 1$  CMS TopTag,  $m_T$  cut

Ref. Analysis: PAS-SUS-13-015

12

10

8

6

4

2

 $m_{\text{LSP}} = 50 \text{ [GeV]}$ 

600

700

800

900

1000

1100

 $m_{\tilde{t}} \text{ [GeV]}$ 