

CMS preliminary

$L_{\text{int}} = 35 \text{ pb}^{-1}, \sqrt{s} = 7 \text{ TeV}$

$\tan\beta = 3, A_0 = 0, \mu > 0$

$m_{1/2} \text{ (GeV/c}^2\text{)}$

95% C.L. Limits:

- CMS LO observed
- CMS NLO observed
- NLO expected $\pm 1\sigma$
- NLO expected $\pm 2\sigma$
- - - Tevatron excluded
- - - LEP excluded

$\chi \rightarrow \tilde{l} l$

$\chi \rightarrow l l \chi_0^I$

