MSUGRA/CMSSM: $\tan \beta = 10$, $A_0 = 0$, $\mu > 0$

ATLAS

$\int L dt = 1.04 \text{ fb}^{-1}$, $\sqrt{s} = 7 \text{ TeV}$

- LEP2 $\tilde{\chi}^\pm_1$
- D0 $\tilde{g}, \tilde{q}$, $\tan \beta = 3$, $\mu < 0$, $2.1 \text{ fb}^{-1}$
- CDF $\tilde{g}, \tilde{q}$, $\tan \beta = 5$, $\mu < 0$, $2 \text{ fb}^{-1}$
- Theoretically excluded

0 lepton 2011 3j $m_\text{eff} > 1000 \text{ GeV}$

- CL$_s$ observed 95% C.L. limit
- CL$_s$ median expected limit
- Expected limit $\pm 1 \sigma$
- Reference point

2010 data PCL 95% C.L. limit