

Squark-gluino-neutralino model, $m(\tilde{\chi}_1^0)=995$ GeV

$m_{\tilde{q}}$ [GeV]

ATLAS

$\sqrt{s} = 13$ TeV, 36.1 fb^{-1}

0-leptons, 2-6 jets

All limits at 95% CL

0L obs. limit ($\pm 1 \sigma_{\text{theory}}^{\text{SUSY}}$)

Exp. limits ($\pm 1 \sigma_{\text{exp}}$)

M_{eff} or RJR (Best Expected)

$\tilde{q}_L + \tilde{q}_R$ ($\tilde{u}, \tilde{d}, \tilde{s}, \tilde{c}$)

