

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

ATLAS Preliminary

$$\int L dt = 5.8 \text{ fb}^{-1}, \sqrt{s} = 8 \text{ TeV}$$

0-lepton combined

Observed limit ($\pm 1 \sigma_{\text{theory}}^{\text{SUSY}}$)

Expected limit ($\pm 1 \sigma_{\text{exp}}$)

Observed limit ($4.7 \text{ fb}^{-1}, 7 \text{ TeV}$)

