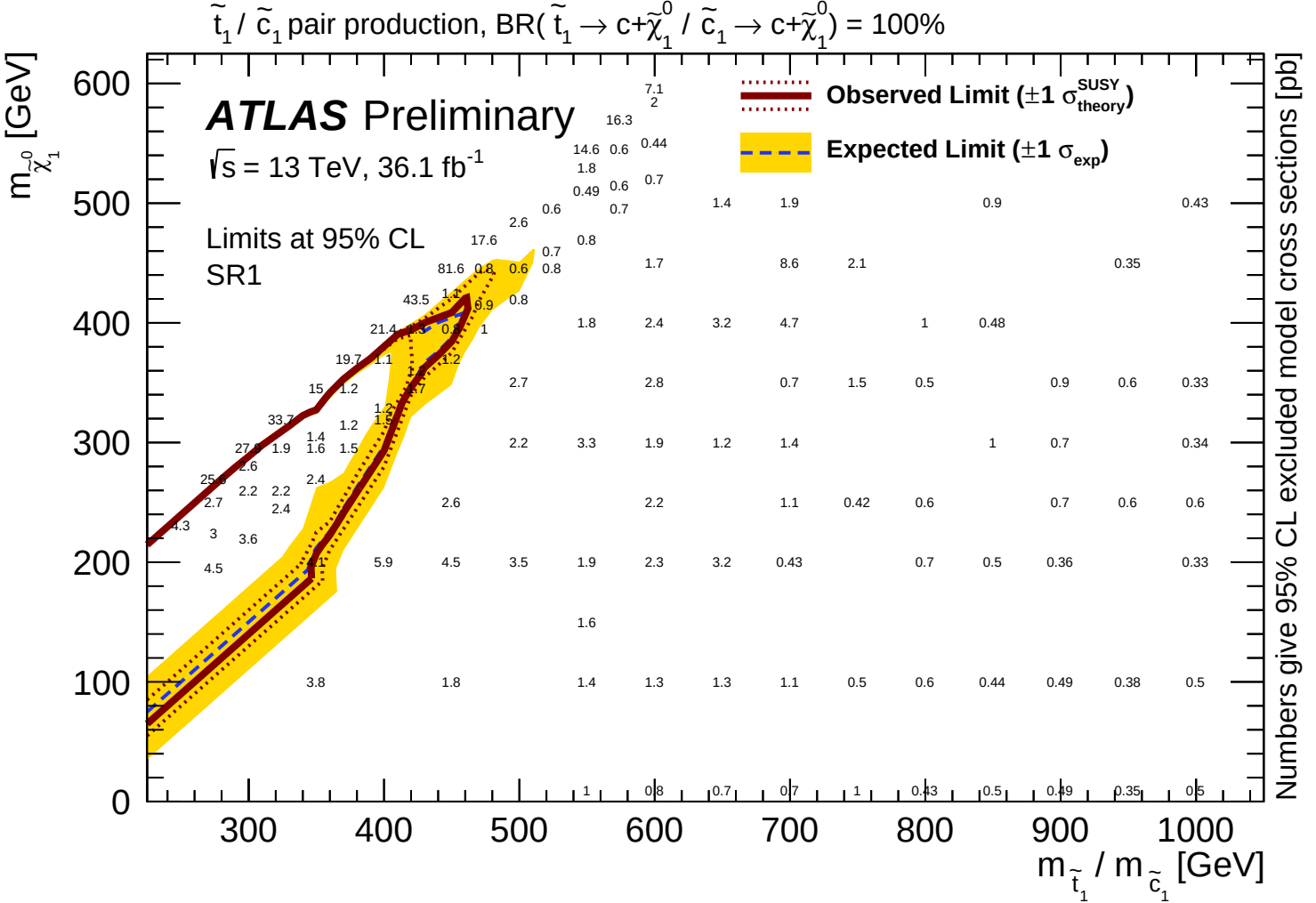
$\tilde{t}_1$ / $\tilde{c}_1$ pair production, BR($\tilde{t}_1 \rightarrow c+\tilde{\chi}_1^0$ / $\tilde{c}_1 \rightarrow c+\tilde{\chi}_1^0$) = 100%
ATLAS Preliminary
$\sqrt{s}$ = 13 TeV, 36.1 fb^{-1}
Limits at 95% CL
SR1
Observed Limit ($\pm 1\ \sigma^{SUSY}_{theory}$)
Expected Limit ($\pm 1\ \sigma_{exp}$)
$m_{\tilde{\chi}_1^0}$ [GeV]
$m_{\tilde{t}_1}$ / $m_{\tilde{c}_1}$ [GeV]
Numbers give 95% CL excluded model cross sections [pb]