

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

$m(\tilde{q})$  [GeV]

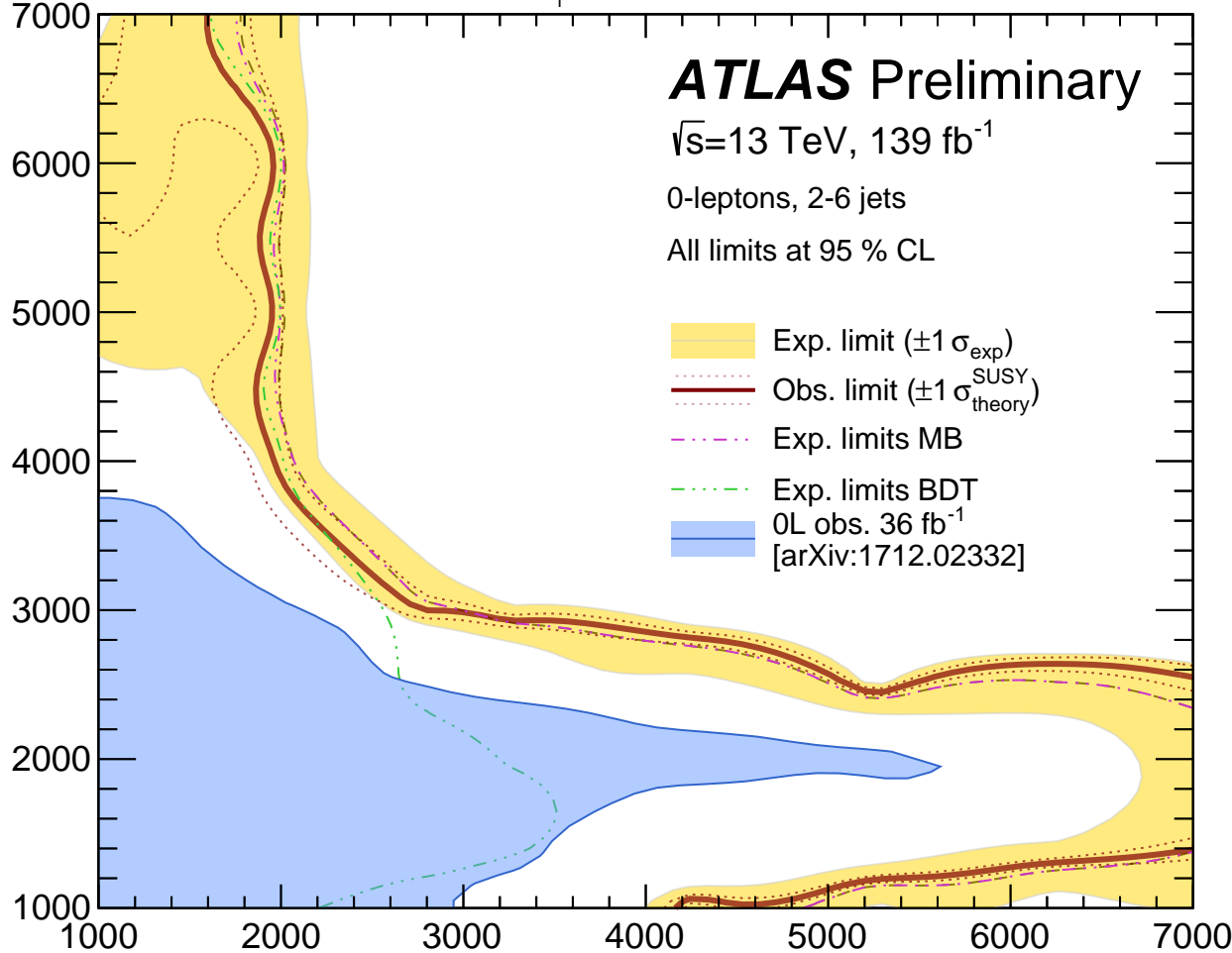
**ATLAS Preliminary**

$\sqrt{s}=13$  TeV,  $139$  fb $^{-1}$

0-leptons, 2-6 jets

All limits at 95 % CL

- Exp. limit ( $\pm 1 \sigma_{\text{exp}}$ )
- Obs. limit ( $\pm 1 \sigma_{\text{theory}}^{\text{SUSY}}$ )
- Exp. limits MB
- Exp. limits BDT
- 0L obs.  $36$  fb $^{-1}$   
[arXiv:1712.02332]



$m(\tilde{g})$  [GeV]