

$$\tilde{l}_{L,R}^+ \tilde{l}_{L,R}^- \rightarrow l^+ l^- \tilde{\chi}_1^0 \tilde{\chi}_1^0$$

ATLAS

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

All limits at 95% CL

- - - $\tilde{l}_{L,R}$ Expected Limit
- $\tilde{l}_{L,R}$ Observed Limit
- - - $\tilde{\mu}_{L,R}$ Expected Limit
- $\tilde{\mu}_{L,R}$ Observed Limit
- - - $\tilde{e}_{L,R}$ Expected Limit
- $\tilde{e}_{L,R}$ Observed Limit
- $\tilde{e}_{L,R}$ ATLAS 8 TeV arXiv:1403.5294
- $\tilde{\mu}_{L,R}$ ATLAS 8 TeV arXiv:1403.5294

