$pp, \sqrt{s} = 13$ TeV, NLO+NLL

- $\chi \chi$ (higgsino)
- $\tilde{\ell}_L \tilde{\ell}_L$
- $\chi_1^+ \chi_1^-$ (wino)
- $\tilde{\ell}_R \tilde{\ell}_R$
- $\chi_1^\pm \chi_2^0$ (wino)
- $\tilde{\ell}_L, \tilde{\ell}_R \tilde{\ell}_L, \tilde{\ell}_R$

**Graph:**
- X-axis: Particle mass [GeV]
- Y-axis: Cross section [pb]

The graph shows the variation of cross section with particle mass for different SUSY decay modes, as labeled in the legend.