

$pp \rightarrow \tilde{\chi}_2^0 \tilde{\chi}_1^\pm$ (Wino) production ; $\tilde{\chi}_2^0 \rightarrow h \tilde{\chi}_1^0, \tilde{\chi}_1^\pm \rightarrow W \tilde{\chi}_1^0$; 1Lbb

$\sqrt{s} = 13 \text{ TeV}, 139.0 \text{ fb}^{-1}$

All limits at 95% CL

--- Full LH Exp. ($\pm 1 \sigma_{\text{exp}}$)

— Full LH Obs.

--- Simplified LH Exp. ($\pm 1 \sigma_{\text{exp}}$)

— Simplified LH Obs.

$m(\tilde{\chi}_1^0)$ [GeV]

500
450
400
350
300
250
200
150
100
50
0

$m(\tilde{\chi}_1^\pm) < m(\tilde{\chi}_1^0) + 125 \text{ GeV}$

$m(\tilde{\chi}_1^\pm)/m(\tilde{\chi}_1^0)$ [GeV]

100 200 300 400 500 600 700 800 900 1000

