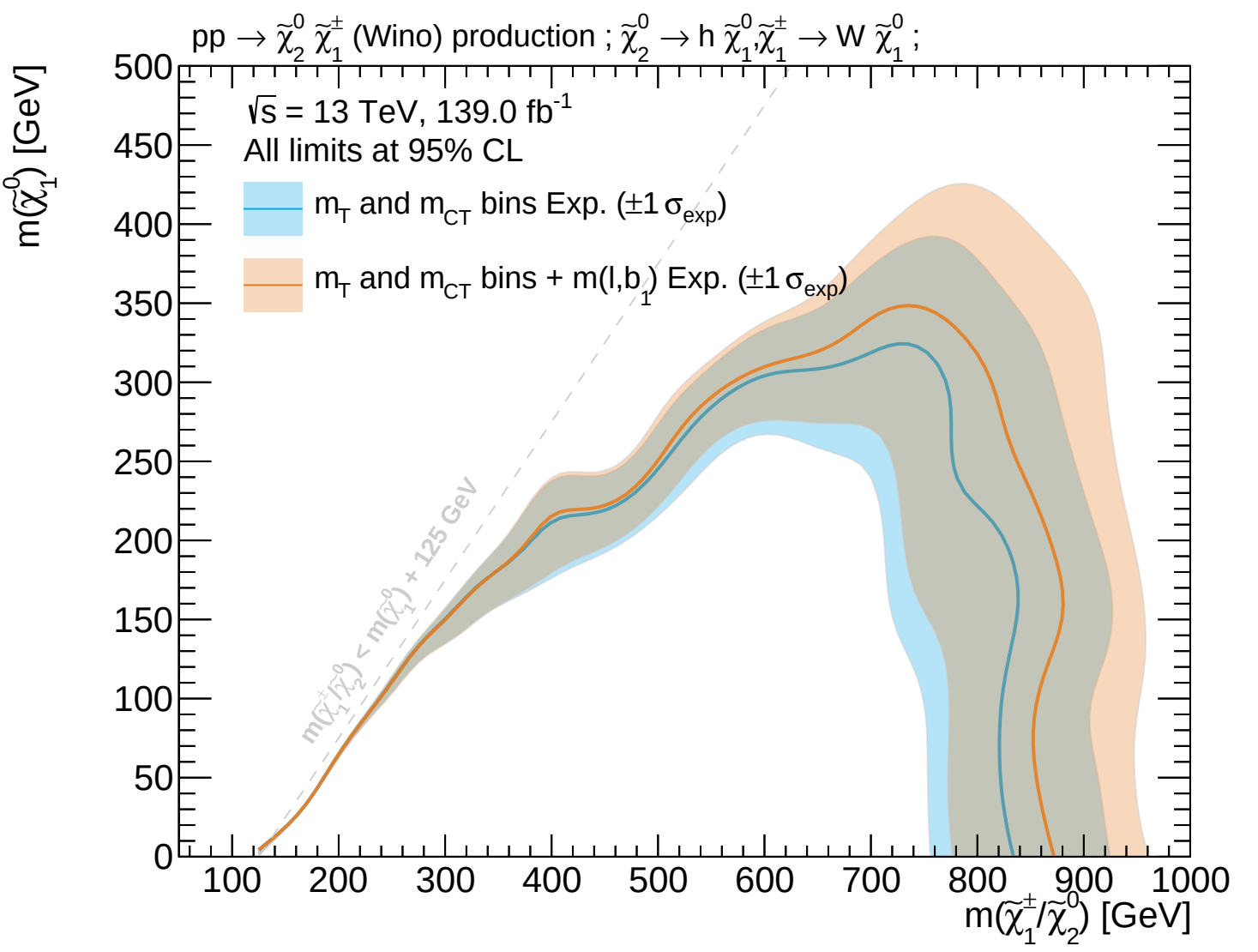
pp → $\tilde{\chi}_2^0$ $\tilde{\chi}_1^\pm$ (Wino) production ; $\tilde{\chi}_2^0$ → h $\tilde{\chi}_1^0$,$\tilde{\chi}_1^\pm$ → W $\tilde{\chi}_1^0$;
√s = 13 TeV, 139.0 fb^{-1}
All limits at 95% CL
m_T and m_{CT} bins Exp. (±1 σ_{exp})
m_T and m_{CT} bins + m(l,b_1) Exp. (±1 σ_{exp})
$m(\tilde{\chi}_1^\pm/\tilde{\chi}_2^0) < m(\tilde{\chi}_1^0)$ + 125 GeV
$m(\tilde{\chi}_1^0)$ [GeV]
$m(\tilde{\chi}_1^\pm/\tilde{\chi}_2^0)$ [GeV]
0
50
100
150
200
250
300
350
400
450
500
100
200
300
400
500
600
700
800
900
1000