

Signal parameters: $m(\tilde{\chi}_1^\pm/\tilde{\chi}_2^0), m(\tilde{\chi}_1^0)$ in GeV

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

Signal 1: 750, 100

Signal 2: 700, 350

Signal 3: 800, 150

Single top

W+jets

Di-/Multiboson

Signal 2

$t\bar{t}$

Others

Signal 1

Signal 3

Entries / 60 GeV

Z_B

$m(l,b) \text{ [GeV]}$

