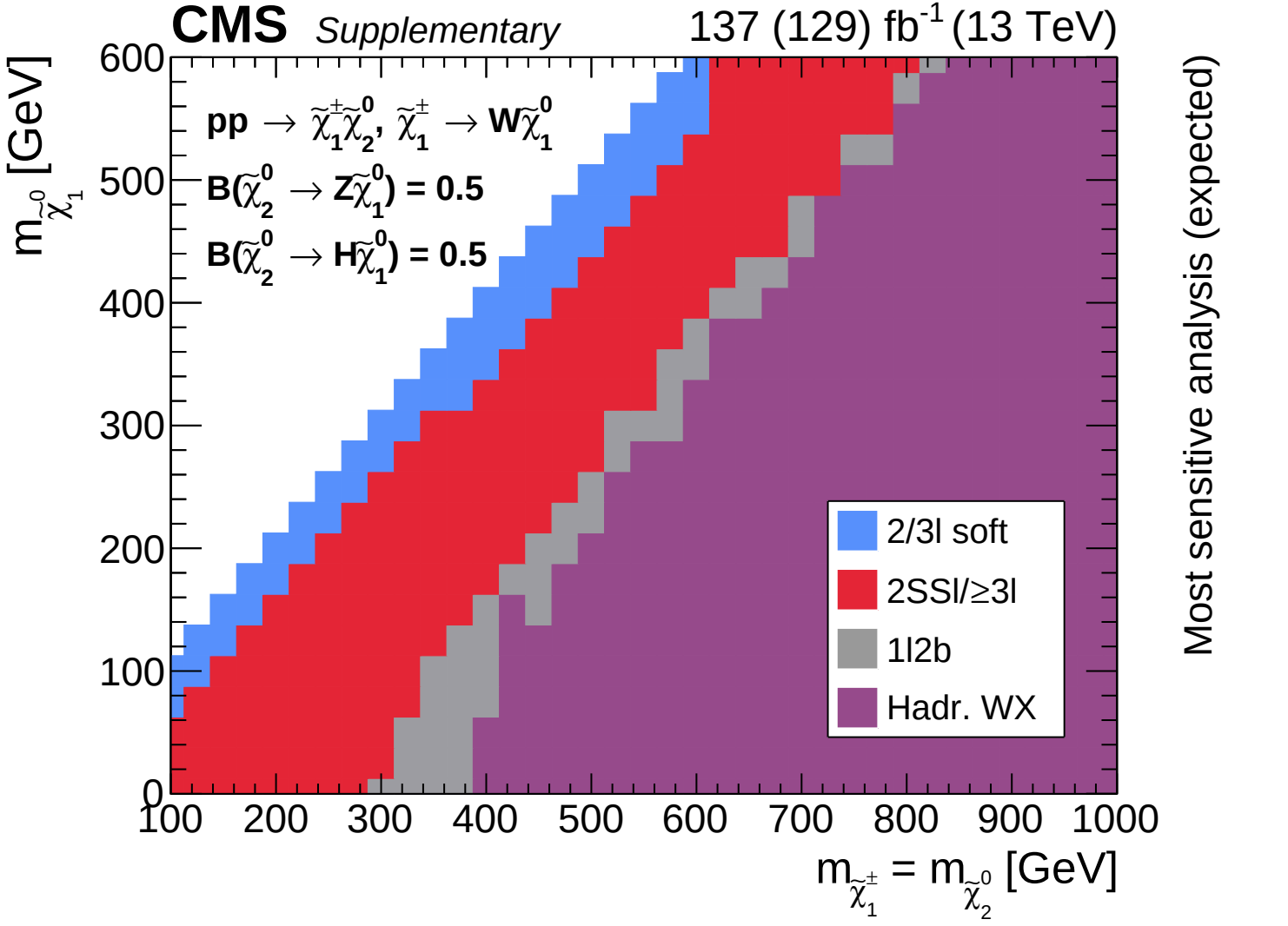
CMS Supplementary
137 (129) fb-1 (13 TeV)
pp → $\tilde{\chi}_1^{\pm}\tilde{\chi}_2^0$, $\tilde{\chi}_1^{\pm}$ → W$\tilde{\chi}_1^0$
B($\tilde{\chi}_2^0$ → Z$\tilde{\chi}_1^0$) = 0.5
B($\tilde{\chi}_2^0$ → H$\tilde{\chi}_1^0$) = 0.5
2/3l soft
2SSl/≥3l
1l2b
Hadr. WX
Most sensitive analysis (expected)
$m_{\tilde{\chi}_1^0}$ [GeV]
$m_{\tilde{\chi}_1^{\pm}} = m_{\tilde{\chi}_2^0}$ [GeV]
0
100
200
300
400
500
600
700
800
900
1000