

slepton model, $m_{\tilde{b}} = 800, m_{\tilde{\chi}_2^0} = 600$ GeV	Events in 12.9 fb^{-1}
Expected dilepton events	287
≥ 2 leptons ($\ell^\pm \ell^\mp$), $p_T > 25(20)$ GeV	140.2 ± 0.9
low mass	2.6 ± 0.1
jet-multiplicity ≥ 2	2.5 ± 0.1
MET > 150 GeV	2.2 ± 0.1
ttbar like	0.2 ± 0.0
non-ttbar like	2.0 ± 0.1
high mass	126.1 ± 0.9
jet-multiplicity ≥ 2	122.1 ± 0.9
MET > 150 GeV	100.3 ± 0.8
ttbar like	16.8 ± 0.3
non-ttbar like	83.5 ± 0.7