

slepton model, $m_{\tilde{b}} = 700, m_{\tilde{\chi}_2^0} = 500$ GeV	Events in $12.9 \text{ fb}^{-1}$
Expected dilepton events	679
$\geq 2$ leptons ( $\ell^\pm \ell^\mp$ ), $p_T > 25(20)$ GeV	$327.4 \pm 2.2$
<b>low mass</b>	$9.5 \pm 0.4$
jet-multiplicity $\geq 2$	$9.3 \pm 0.4$
MET $> 150$ GeV	$7.8 \pm 0.3$
ttbar like	$1.1 \pm 0.1$
non-ttbar like	$6.7 \pm 0.3$
<b>high mass</b>	$283.3 \pm 2.0$
jet-multiplicity $\geq 2$	$273.2 \pm 2.0$
MET $> 150$ GeV	$206.1 \pm 1.7$
ttbar like	$55.5 \pm 0.9$
non-ttbar like	$150.6 \pm 1.4$