

	$m_{\tilde{\ell}} = 600 \text{ GeV}, m_{\tilde{\chi}_1^0} = 0 \text{ GeV}$	$m_{\tilde{\ell}} = 600 \text{ GeV}, m_{\tilde{\chi}_1^0} = 400 \text{ GeV}$
Two opposite-sign same-flavor leptons with $p_T > 25$ and $10 \text{ GeV}$	55.3	55.1
$p_T^{ll} > 50 \text{ GeV}$	54.4	52.4
$\Delta R(ll) > 0.1$	54.4	52.3
$m_{\ell\ell} < 65$ or $m_{\ell\ell} > 120 \text{ GeV}$	53.4	49.0
Leading lepton $p_T > 50 \text{ GeV}$	53.4	49.0
Third lepton veto	51.9	47.7
$M_{T2}(ll) > 100$	43.1	33.1
$p_T^{\text{miss}}$	43.0	32.7
$n_j > 0, \Delta\phi(\text{leadingjet}, \vec{p}_T^{\text{miss}}) > 0.4$ and $p_T^{\text{lep2}} / p_T^{\text{leadingjet}} > 1.2$	17.0	10.7
$n_j = 0$	18.8	14.6