Variable	SR selection criteria
N_ℓ	$= 2$ (*ee*,*μμ*, *eμ*)
$Q(\ell_1)Q(\ell_2)$	-1
$p_T(\ell_1), p_T(\ell_2)$	$[5, 30]$ GeV
$p_T(\mu_2)$ for high E_T^{miss} $\widetilde{t}$-like SR	$[3.5, 30]$ GeV
$|\eta_\mu|$	< 2.4
$|\eta_e|$	< 2.5
IP_{3D}	< 0.01 cm
SIP_{3D}	< 2
$Iso_{rel}(\ell_{1,2})$ & $Iso_{abs}(\ell_{1,2})$	< 0.5 && < 5 GeV
$p_T(jet1)$	> 25 GeV
$|\eta|(jet1)$	< 2.4
N_b (>25 GeV, CSVv2L)	$= 0$
$M(\ell\ell)$	< 50 GeV
$p_T(\ell\ell)$	> 3 GeV
E_T^{miss}	> 125 GeV
E_T^{miss} (muon subtracted)	> 125 GeV
E_T^{miss} / H_T	$[0.6, 1.4]$
H_T	> 100 GeV
$M(\ell\ell)$	> 4 GeV
$M(\ell\ell)$	veto$[9, 10.5]$ GeV
$M_{\tau\tau}$	veto$[0, 160]$ GeV
$M_T(\ell_x, E_T^{miss}), x = 1, 2$	< 70 GeV (for electroweakino selection only)