

	Variable	Requirements
Preselection	p_T^ℓ	$>25/20$ GeV (electrons) >20 GeV (muons)
	Dilepton mass	$m_Z - 15 < m_{ll} < m_Z + 10$
	Jet counting	≤ 1 jets with $p_T^j > 30$ GeV
	p_T^{ll}	>60 GeV
	3rd-lepton veto	$p_T^{e,\mu} > 10$ GeV
	Top quark veto	0 b jets with $p_T > 20$ GeV
Selection	$\Delta\phi_{ll, \vec{p}_T^{\text{miss}}}$	> 2.8 rad
	$ E_T^{\text{miss}} - p_T^{ll} / p_T^{ll}$	< 0.4
	$\Delta\phi(\text{jet}, E_T^{\text{miss}})$	> 0.5 rad
	E_T^{miss}	>100 GeV
	τ_h veto	0 τ_h candidates with $p_T^\tau > 18$ GeV