Trigger	$E_T^{miss} > 120$ GeV and $H_T^{miss} > 120$ GeV or isolated muon (electron) with $p_T^{lep} > 22$ (25) GeV
Selected lepton	muon (electron): $p_T^{lep} > 20$ GeV, $|\eta| < 2.4$ (1.442)
Selected lepton isolation	$p_T^{sum} < 0.1 \times p_T^{lep}$
Jets and b-tagged jets	$p_T > 30$ GeV, $|\eta| < 2.4$
b-tagging efficiency	medium (tight) WP: 60-70 (35-50)% for jet p_T 30-400 GeV
b-tagging mis-ID rate	medium (tight) WP : 1% (0.2%)
E_T^{miss}	$E_T^{miss} > 250$ GeV and $\Delta\phi\left(E_T^{miss}, j_{1,2}\right) > 0.8$
Transverse mass	$M_T > 150$ GeV
Veto lepton	muon or electron with $p_T^{lep} > 5$ GeV, $|\eta| < 2.4$
Veto lepton isolation	$p_T^{sum} < 0.1 \times p_T^{lep}$
Veto track	charged particle-flow candidate, $p_T > 10$ GeV, $|\eta| < 2.4$
Veto track isolation	$p_T^{sum} < \min\left(0.1 \times p_T^{lep}, 6\,\text{GeV}\right)$