Baseline selection	
Jets	$N_j \geq 2$ ($R = 0.4$), $p_T > 30\,\text{GeV}$, $\lvert\eta\rvert < 2.4$
H_T	$H_T > 300\,\text{GeV}$
	$p_T^{\text{miss}} > 250\,\text{GeV}$
	$\Delta\phi\left(\vec{p}_T^{\text{miss}}, j_1\right) > 0.5$
p_T^{miss}	$\Delta\phi\left(\vec{p}_T^{\text{miss}}, j_2\right) > 0.15$
	$\Delta\phi\left(\vec{p}_T^{\text{miss}}, j_3\right) > 0.15$ (when applicable)
Veto electron	$p_T > 5\,\text{GeV}$, $\lvert\eta\rvert < 2.5$, $p_T^{\text{sum}} < 0.1\,p_T$
Veto muon	$p_T > 5\,\text{GeV}$, $\lvert\eta\rvert < 2.4$, $p_T^{\text{sum}} < 0.2\,p_T$
Veto τ_h	$p_T > 20\,\text{GeV}$, $\lvert\eta\rvert < 2.4$, $m_T < 100\,\text{GeV}$
	PF charged candidates, $\lvert\eta\rvert < 2.5$, $m_T < 100\,\text{GeV}$
Veto track	$p_T > 5\,\text{GeV}$, $p_T^{\text{sum}} < 0.2\,p_T$ for electron and muon tracks
	$p_T > 10\,\text{GeV}$, $p_T^{\text{sum}} < 0.1\,p_T$ for charged-hadron tracks
Low Δm baseline selection	
N_t, N_W, N_{res}	$N_t = N_W = N_{\text{res}} = 0$
m_T^b	$m_T^b < 175\,\text{GeV}$ (for events with $N_b \geq 1$)
ISR jet	$N_j(\text{ISR}) = 1$ ($R = 0.8$), $p_T^{\text{ISR}} > 200\,\text{GeV}$, $\lvert\eta\rvert < 2.4$
	$\Delta\phi\left(\vec{p}_T^{\text{miss}}, j_{\text{ISR}}\right) > 2$
p_T^{miss}	$p_T^{\text{miss}}/\sqrt{H_T} > 10\,\sqrt{\text{GeV}}$
High Δm baseline selection	
Jets	$N_j \geq 5$ ($R = 0.4$), $p_T > 30\,\text{GeV}$, $\lvert\eta\rvert < 2.4$
b tagging	$N_b \geq 1$, $p_T > 20\,\text{GeV}$
p_T^{miss}	$\Delta\phi\left(\vec{p}_T^{\text{miss}}, j_{1,2,3,4}\right) > 0.5$