Observable	Shape analysis	Cut-and-count analysis	Target background
Leading (subleading) jet	$p_T > 80\,(40)$ GeV, $\lvert\eta\rvert < 4.7$		All
p_T^{miss}	>250 GeV		QCD multijet, $t\bar{t}$, γ+jets, V+jets
$\Delta\phi(\vec{p}_T^{\,miss}, \vec{p}_T^{\,jet})$	>0.5 rad		QCD multijet, γ+jets
Muons (electrons)	$N_{\mu,e} = 0$ with $p_T > 10$ GeV, $\lvert\eta\rvert < 2.4\,(2.5)$		$W(\ell\nu)$+jets
τ_h candidates	$N_{\tau_h} = 0$ with $p_T > 18$ GeV, $\lvert\eta\rvert < 2.3$		$W(\ell\nu)$+jets
Photons	$N_\gamma = 0$ with $p_T > 15$ GeV, $\lvert\eta\rvert < 2.5$		γ+jets, Vγ
b quark jet	$N_{jet} = 0$ with $p_T > 20$ GeV, CSVv2 > 0.848		$t\bar{t}$, single top quark
$\eta_{j1}\,\eta_{j2}$	<0		$Z(\nu\bar{\nu})$+jets, $W(\ell\nu)$+jets
$\lvert\Delta\phi_{jj}\rvert$	<1.5 rad		$Z(\nu\bar{\nu})$+jets, $W(\ell\nu)$+jets
$\lvert\Delta\eta_{jj}\rvert$	>1	>4	$Z(\nu\bar{\nu})$+jets, $W(\ell\nu)$+jets
m_{jj}	>200 GeV	>1.3 TeV	$Z(\nu\bar{\nu})$+jets, $W(\ell\nu)$+jets