

Object	Definition	Selection criteria
Neutrino	neutrinos not from hadron decays	none
Dressed lepton	anti- k_T algorithm with $\Delta R = 0.1$ using electrons, muons, and photons not from hadron decays	$p_T > 20 \text{ GeV}, \eta < 2.4$
b quark jet	anti- k_T algorithm with $\Delta R = 0.4$ using all particles and ghost-B hadrons not including any neutrinos nor particles used in dressed leptons	$p_T > 30 \text{ GeV}, \eta < 2.4$ with ghost-B hadrons