



Reco $m_{hh} = 1186$ GeV, $p_T^{hh} = 34$ GeV, $|\Delta\eta_{hh}| = 1.4$

Reco higgses:

$p_T = 468.59$ GeV, $\eta = 0.66$, $\phi = 1.45$, $m = 126.5$ GeV

$p_T = 462.87$ GeV, $\eta = -0.71$, $\phi = -1.62$, $m = 119.8$ GeV

pairAGraph jets:

$p_T = 334.39$ GeV, $\eta = -0.59$, $\phi = -1.71$, DL1r quantile = 1

$p_T = 262.50$ GeV, $\eta = 0.67$, $\phi = 1.22$, DL1r quantile = 5

$p_T = 220.48$ GeV, $\eta = 0.62$, $\phi = 1.71$, DL1r quantile = 5

$p_T = 132.98$ GeV, $\eta = -0.96$, $\phi = -1.40$, DL1r quantile = 1