

Reco $m_{hh} = 323$ GeV, $p_T^{hh} = 57$ GeV, $|\Delta\eta_{hh}| = 0.4$

Reco higgses:

$p_T = 7.95$ GeV, $\eta = 2.41$, $\phi = -0.54$, $m = 128.4$ GeV

$p_T = 51.54$ GeV, $\eta = 2.76$, $\phi = -1.45$, $m = 98.2$ GeV

pairAGraph jets:

$p_T = 63.36$ GeV, $\eta = 0.20$, $\phi = -1.94$, DL1r quantile = 1

$p_T = 60.53$ GeV, $\eta = 1.84$, $\phi = -0.59$, DL1r quantile = 1

$p_T = 62.46$ GeV, $\eta = 0.48$, $\phi = 1.08$, DL1r quantile = 5

$p_T = 47.38$ GeV, $\eta = 2.23$, $\phi = -2.77$, DL1r quantile = 5

