

# CMS *work-in-progress*

Features

sublead jet PNetB

lead jet PNetB

$\Delta R(j_1, j_2)$

$M_{jj}(\text{GeV})$

lead  $p_T^j/M_{jj}$

$p_T^{jj}$

$N_{jets}$

lead  $\eta_j$

sublead  $p_T^j/M_{jj}$

sublead  $\eta_j$

0.00

0.05

0.10

0.15

0.20

0.25

Importance

