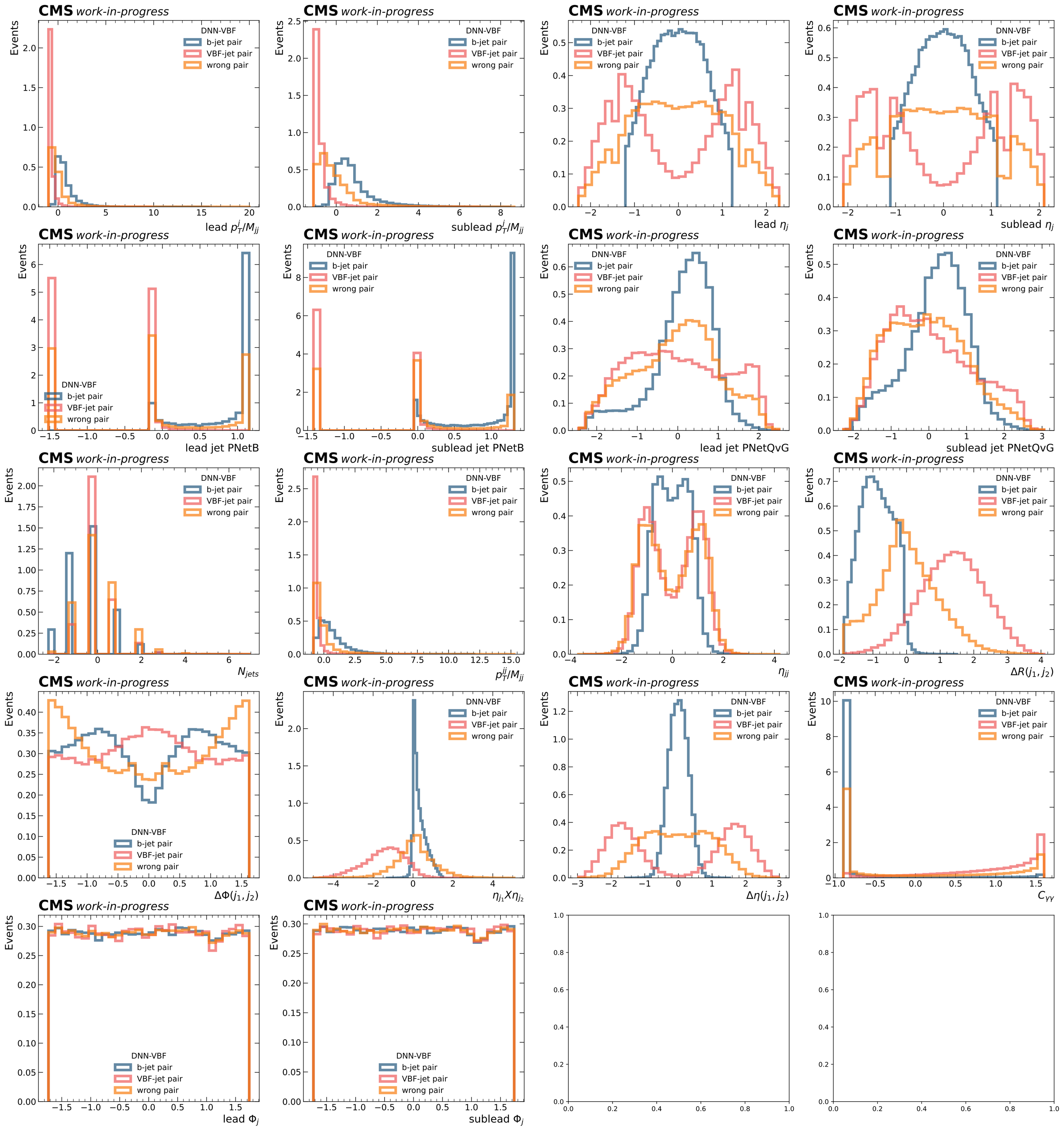
CMS work-in-progress
Events
DNN-VBF
b-jet pair
VBF-jet pair
wrong pair
lead p_T^j/M_{jj}
sublead p_T^j/M_{jj}
lead η_j
sublead η_j
lead jet PNetB
sublead jet PNetB
lead jet PNetQvG
sublead jet PNetQvG
N_{jets}
p_T^{jj}/M_{jj}
η_{jj}
$\Delta R(j_1, j_2)$
$\Delta\Phi(j_1, j_2)$
$\eta_{j_1} X \eta_{j_2}$
$\Delta\eta(j_1, j_2)$
$C_{\gamma\gamma}$
lead Φ_j
sublead Φ_j