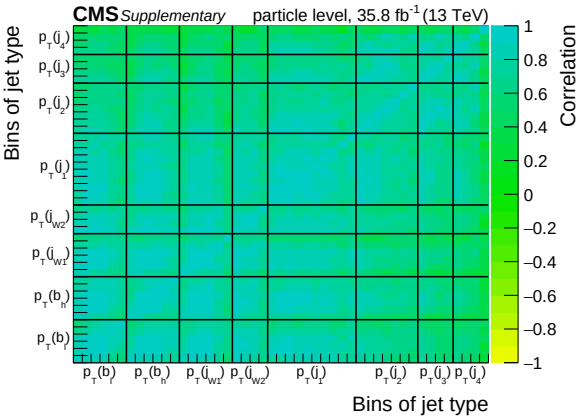
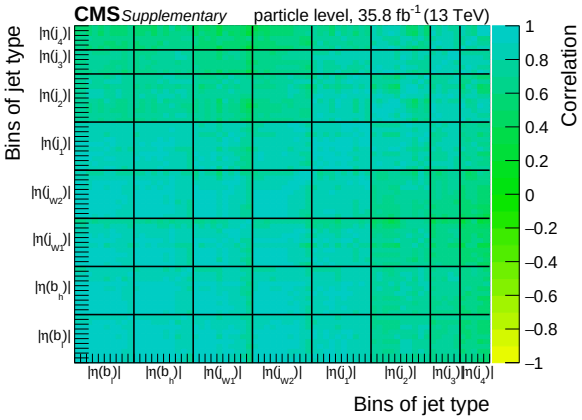
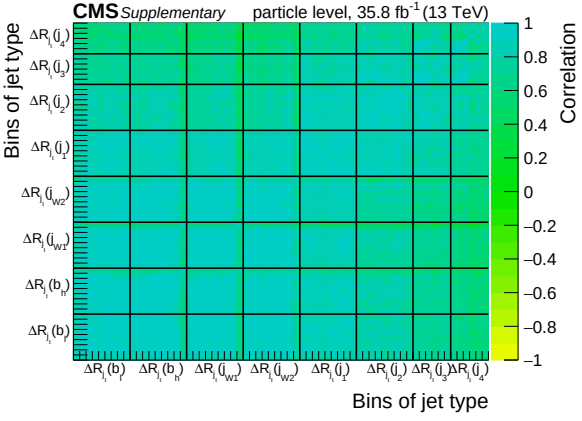
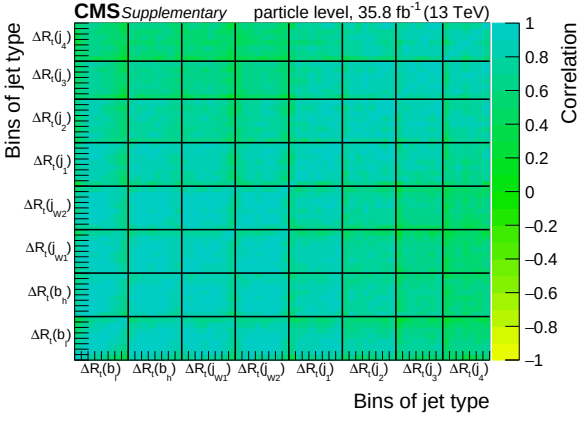

CMS Supplementary
particle level, 35.8 fb^{-1} (13 TeV)
Bins of jet type
Bins of jet type
Correlation
$p_T(b_l)$ $p_T(b_h)$ $p_T(j_{w1})$ $p_T(j_{w2})$ $p_T(j_1)$ $p_T(j_2)$ $p_T(j_3)$ $p_T(j_4)$
1 0.8 0.6 0.4 0.2 0 −0.2 −0.4 −0.6 −0.8 −1


CMS Supplementary
particle level, 35.8 fb^{-1} (13 TeV)
Bins of jet type
Bins of jet type
Correlation
$|\eta(b_l)|$ $|\eta(b_h)|$ $|\eta(j_{w1})|$ $|\eta(j_{w2})|$ $|\eta(j_1)|$ $|\eta(j_2)|$ $|\eta(j_3)|$ $|\eta(j_4)|$
1 0.8 0.6 0.4 0.2 0 −0.2 −0.4 −0.6 −0.8 −1


CMS Supplementary
particle level, 35.8 fb^{-1} (13 TeV)
Bins of jet type
Bins of jet type
Correlation
$\Delta R_l(b_l)$ $\Delta R_l(b_h)$ $\Delta R_l(j_{w1})$ $\Delta R_l(j_{w2})$ $\Delta R_l(j_1)$ $\Delta R_l(j_2)$ $\Delta R_l(j_3)$ $\Delta R_l(j_4)$
1 0.8 0.6 0.4 0.2 0 −0.2 −0.4 −0.6 −0.8 −1


CMS Supplementary
particle level, 35.8 fb^{-1} (13 TeV)
Bins of jet type
Bins of jet type
Correlation
$\Delta R_t(b_l)$ $\Delta R_t(b_h)$ $\Delta R_t(j_{w1})$ $\Delta R_t(j_{w2})$ $\Delta R_t(j_1)$ $\Delta R_t(j_2)$ $\Delta R_t(j_3)$ $\Delta R_t(j_4)$
1 0.8 0.6 0.4 0.2 0 −0.2 −0.4 −0.6 −0.8 −1