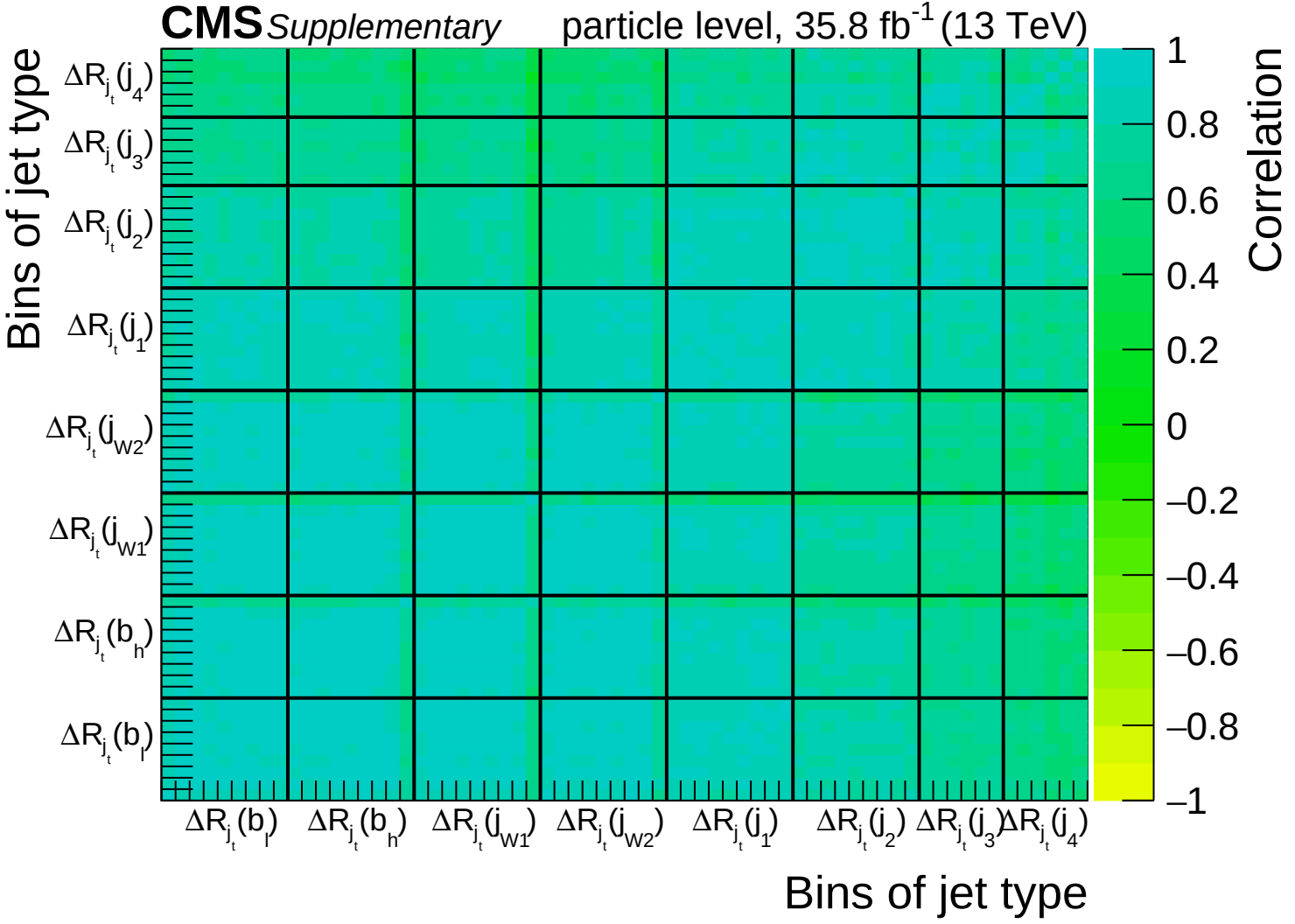
CMS Supplementary
particle level, 35.8 fb^{-1} (13 TeV)
Bins of jet type
$\Delta R_{j_t}(j_4)$
$\Delta R_{j_t}(j_3)$
$\Delta R_{j_t}(j_2)$
$\Delta R_{j_t}(j_1)$
$\Delta R_{j_t}(j_{W2})$
$\Delta R_{j_t}(j_{W1})$
$\Delta R_{j_t}(b_h)$
$\Delta R_{j_t}(b_l)$
$\Delta R_{j_t}(b_l)$
$\Delta R_{j_t}(b_h)$
$\Delta R_{j_t}(j_{W1})$
$\Delta R_{j_t}(j_{W2})$
$\Delta R_{j_t}(j_1)$
$\Delta R_{j_t}(j_2)$
$\Delta R_{j_t}(j_3)$
$\Delta R_{j_t}(j_4)$
Bins of jet type
Correlation
1
0.8
0.6
0.4
0.2
0
–0.2
–0.4
–0.6
–0.8
–1