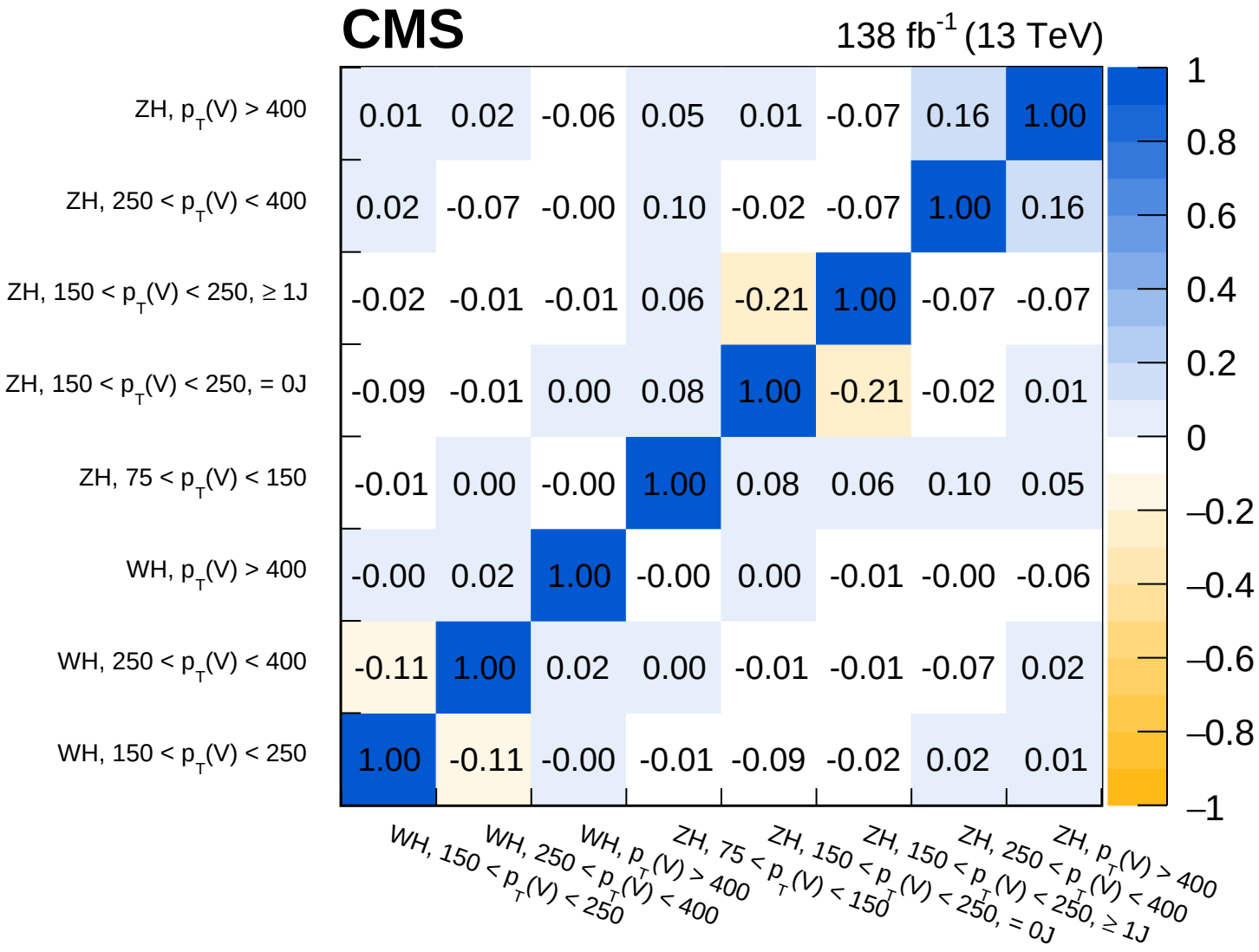
CMS
138 fb-1 (13 TeV)
ZH, pT(V) > 400
ZH, 250 < pT(V) < 400
ZH, 150 < pT(V) < 250, ≥ 1J
ZH, 150 < pT(V) < 250, = 0J
ZH, 75 < pT(V) < 150
WH, pT(V) > 400
WH, 250 < pT(V) < 400
WH, 150 < pT(V) < 250
0.01 0.02 -0.06 0.05 0.01 -0.07 0.16 1.00
0.02 -0.07 -0.00 0.10 -0.02 -0.07 1.00 0.16
-0.02 -0.01 -0.01 0.06 -0.21 1.00 -0.07 -0.07
-0.09 -0.01 0.00 0.08 1.00 -0.21 -0.02 0.01
-0.01 0.00 -0.00 1.00 0.08 0.06 0.10 0.05
-0.00 0.02 1.00 -0.00 0.00 -0.01 -0.00 -0.06
-0.11 1.00 0.02 0.00 -0.01 -0.01 -0.07 0.02
1.00 -0.11 -0.00 -0.01 -0.09 -0.02 0.02 0.01
WH, 150 < pT(V) < 250
WH, 250 < pT(V) < 400
WH, pT(V) > 400
ZH, 75 < pT(V) < 150
ZH, 150 < pT(V) < 250, = 0J
ZH, 150 < pT(V) < 250, ≥ 1J
ZH, 250 < pT(V) < 400
ZH, pT(V) > 400
1
0.8
0.6
0.4
0.2
0
–0.2
–0.4
–0.6
–0.8
–1