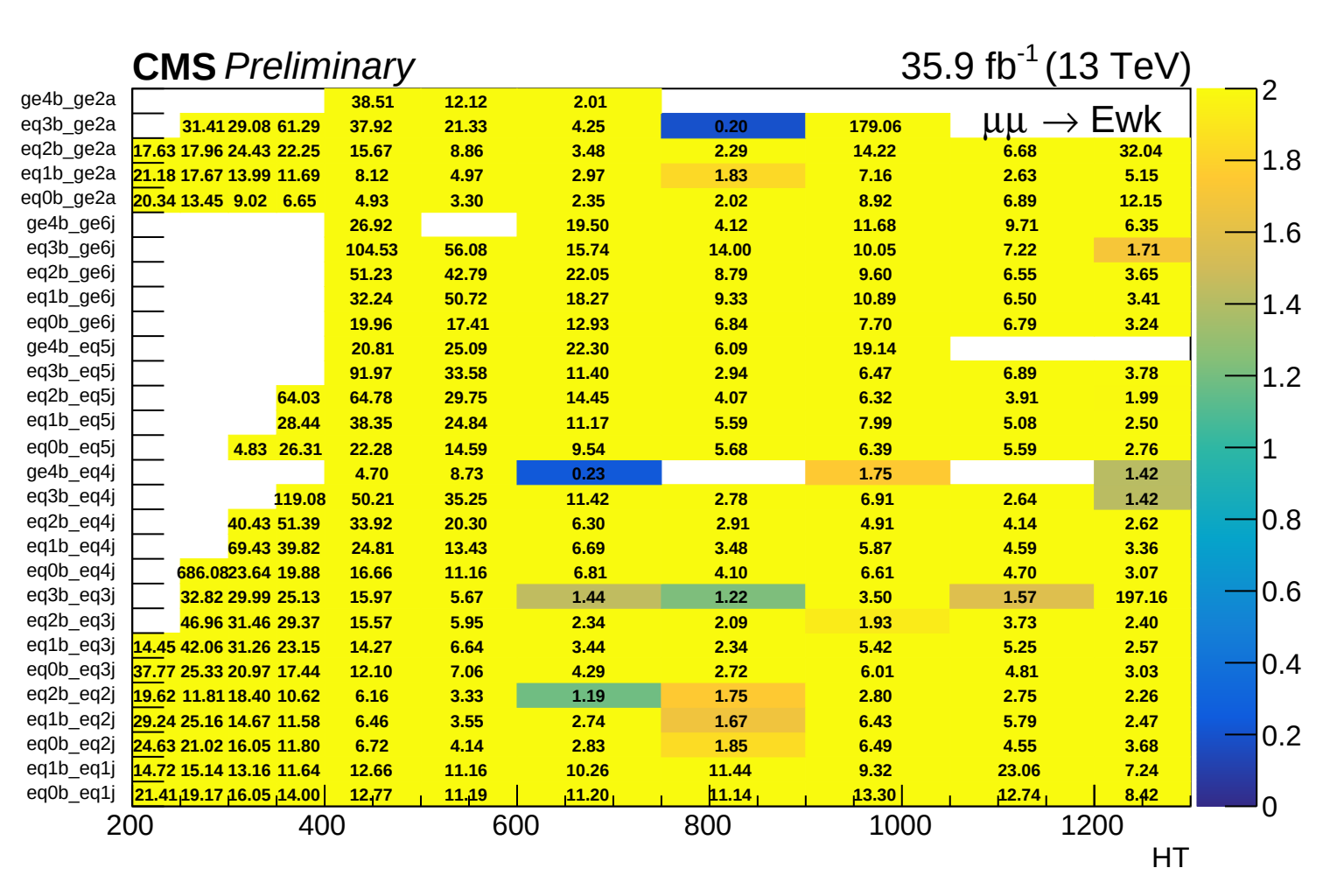
CMS Preliminary
35.9 fb-1 (13 TeV)
μμ → Ewk
ge4b_ge2a 38.51 12.12 2.01
eq3b_ge2a 31.41 29.08 61.29 37.92 21.33 4.25 0.20 179.06
eq2b_ge2a 17.63 17.96 24.43 22.25 15.67 8.86 3.48 2.29 14.22 6.68 32.04
eq1b_ge2a 21.18 17.67 13.99 11.69 8.12 4.97 2.97 1.83 7.16 2.63 5.15
eq0b_ge2a 20.34 13.45 9.02 6.65 4.93 3.30 2.35 2.02 8.92 6.89 12.15
ge4b_ge6j 26.92 19.50 4.12 11.68 9.71 6.35
eq3b_ge6j 104.53 56.08 15.74 14.00 10.05 7.22 1.71
eq2b_ge6j 51.23 42.79 22.05 8.79 9.60 6.55 3.65
eq1b_ge6j 32.24 50.72 18.27 9.33 10.89 6.50 3.41
eq0b_ge6j 19.96 17.41 12.93 6.84 7.70 6.79 3.24
ge4b_eq5j 20.81 25.09 22.30 6.09 19.14
eq3b_eq5j 91.97 33.58 11.40 2.94 6.47 6.89 3.78
eq2b_eq5j 64.03 64.78 29.75 14.45 4.07 6.32 3.91 1.99
eq1b_eq5j 28.44 38.35 24.84 11.17 5.59 7.99 5.08 2.50
eq0b_eq5j 4.83 26.31 22.28 14.59 9.54 5.68 6.39 5.59 2.76
ge4b_eq4j 4.70 8.73 0.23 1.75 1.42
eq3b_eq4j 119.08 50.21 35.25 11.42 2.78 6.91 2.64 1.42
eq2b_eq4j 40.43 51.39 33.92 20.30 6.30 2.91 4.91 4.14 2.62
eq1b_eq4j 69.43 39.82 24.81 13.43 6.69 3.48 5.87 4.59 3.36
eq0b_eq4j 686.08 23.64 19.88 16.66 11.16 6.81 4.10 6.61 4.70 3.07
eq3b_eq3j 32.82 29.99 25.13 15.97 5.67 1.44 1.22 3.50 1.57 197.16
eq2b_eq3j 46.96 31.46 29.37 15.57 5.95 2.34 2.09 1.93 3.73 2.40
eq1b_eq3j 14.45 42.06 31.26 23.15 14.27 6.64 3.44 2.34 5.42 5.25 2.57
eq0b_eq3j 37.77 25.33 20.97 17.44 12.10 7.06 4.29 2.72 6.01 4.81 3.03
eq2b_eq2j 19.62 11.81 18.40 10.62 6.16 3.33 1.19 1.75 2.80 2.75 2.26
eq1b_eq2j 29.24 25.16 14.67 11.58 6.46 3.55 2.74 1.67 6.43 5.79 2.47
eq0b_eq2j 24.63 21.02 16.05 11.80 6.72 4.14 2.83 1.85 6.49 4.55 3.68
eq1b_eq1j 14.72 15.14 13.16 11.64 12.66 11.16 10.26 11.44 9.32 23.06 7.24
eq0b_eq1j 21.41 19.17 16.05 14.00 12.77 11.19 11.20 11.14 13.30 12.74 8.42
200
400
600
800
1000
1200
HT
2
1.8
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
0