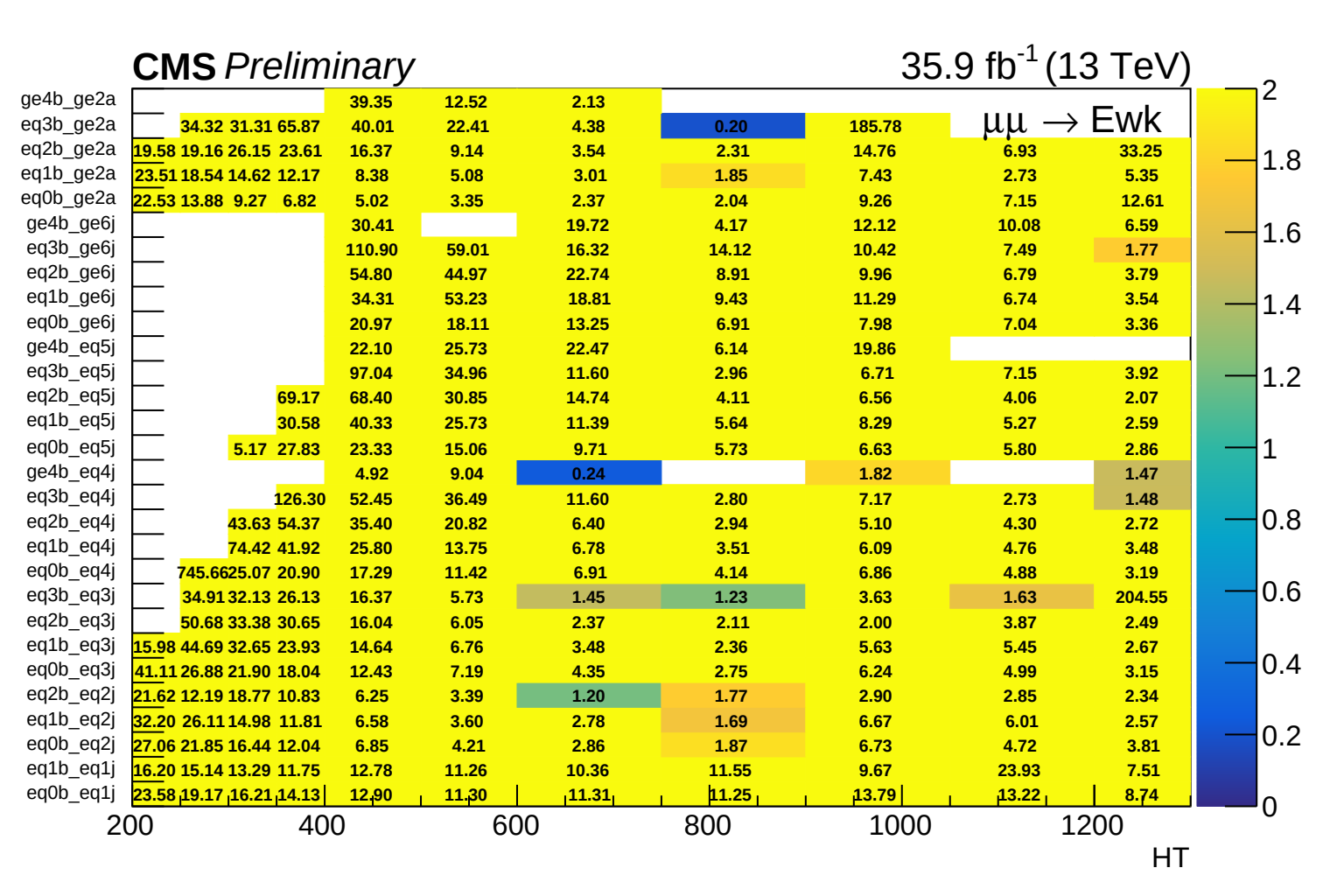
CMS Preliminary
35.9 fb-1 (13 TeV)
μμ → Ewk
ge4b_ge2a 39.35 12.52 2.13
eq3b_ge2a 34.32 31.31 65.87 40.01 22.41 4.38 0.20 185.78
eq2b_ge2a 19.58 19.16 26.15 23.61 16.37 9.14 3.54 2.31 14.76 6.93 33.25
eq1b_ge2a 23.51 18.54 14.62 12.17 8.38 5.08 3.01 1.85 7.43 2.73 5.35
eq0b_ge2a 22.53 13.88 9.27 6.82 5.02 3.35 2.37 2.04 9.26 7.15 12.61
ge4b_ge6j 30.41 19.72 4.17 12.12 10.08 6.59
eq3b_ge6j 110.90 59.01 16.32 14.12 10.42 7.49 1.77
eq2b_ge6j 54.80 44.97 22.74 8.91 9.96 6.79 3.79
eq1b_ge6j 34.31 53.23 18.81 9.43 11.29 6.74 3.54
eq0b_ge6j 20.97 18.11 13.25 6.91 7.98 7.04 3.36
ge4b_eq5j 22.10 25.73 22.47 6.14 19.86
eq3b_eq5j 97.04 34.96 11.60 2.96 6.71 7.15 3.92
eq2b_eq5j 69.17 68.40 30.85 14.74 4.11 6.56 4.06 2.07
eq1b_eq5j 30.58 40.33 25.73 11.39 5.64 8.29 5.27 2.59
eq0b_eq5j 5.17 27.83 23.33 15.06 9.71 5.73 6.63 5.80 2.86
ge4b_eq4j 4.92 9.04 0.24 1.82 1.47
eq3b_eq4j 126.30 52.45 36.49 11.60 2.80 7.17 2.73 1.48
eq2b_eq4j 43.63 54.37 35.40 20.82 6.40 2.94 5.10 4.30 2.72
eq1b_eq4j 74.42 41.92 25.80 13.75 6.78 3.51 6.09 4.76 3.48
eq0b_eq4j 745.66 25.07 20.90 17.29 11.42 6.91 4.14 6.86 4.88 3.19
eq3b_eq3j 34.91 32.13 26.13 16.37 5.73 1.45 1.23 3.63 1.63 204.55
eq2b_eq3j 50.68 33.38 30.65 16.04 6.05 2.37 2.11 2.00 3.87 2.49
eq1b_eq3j 15.98 44.69 32.65 23.93 14.64 6.76 3.48 2.36 5.63 5.45 2.67
eq0b_eq3j 41.11 26.88 21.90 18.04 12.43 7.19 4.35 2.75 6.24 4.99 3.15
eq2b_eq2j 21.62 12.19 18.77 10.83 6.25 3.39 1.20 1.77 2.90 2.85 2.34
eq1b_eq2j 32.20 26.11 14.98 11.81 6.58 3.60 2.78 1.69 6.67 6.01 2.57
eq0b_eq2j 27.06 21.85 16.44 12.04 6.85 4.21 2.86 1.87 6.73 4.72 3.81
eq1b_eq1j 16.20 15.14 13.29 11.75 12.78 11.26 10.36 11.55 9.67 23.93 7.51
eq0b_eq1j 23.58 19.17 16.21 14.13 12.90 11.30 11.31 11.25 13.79 13.22 8.74
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