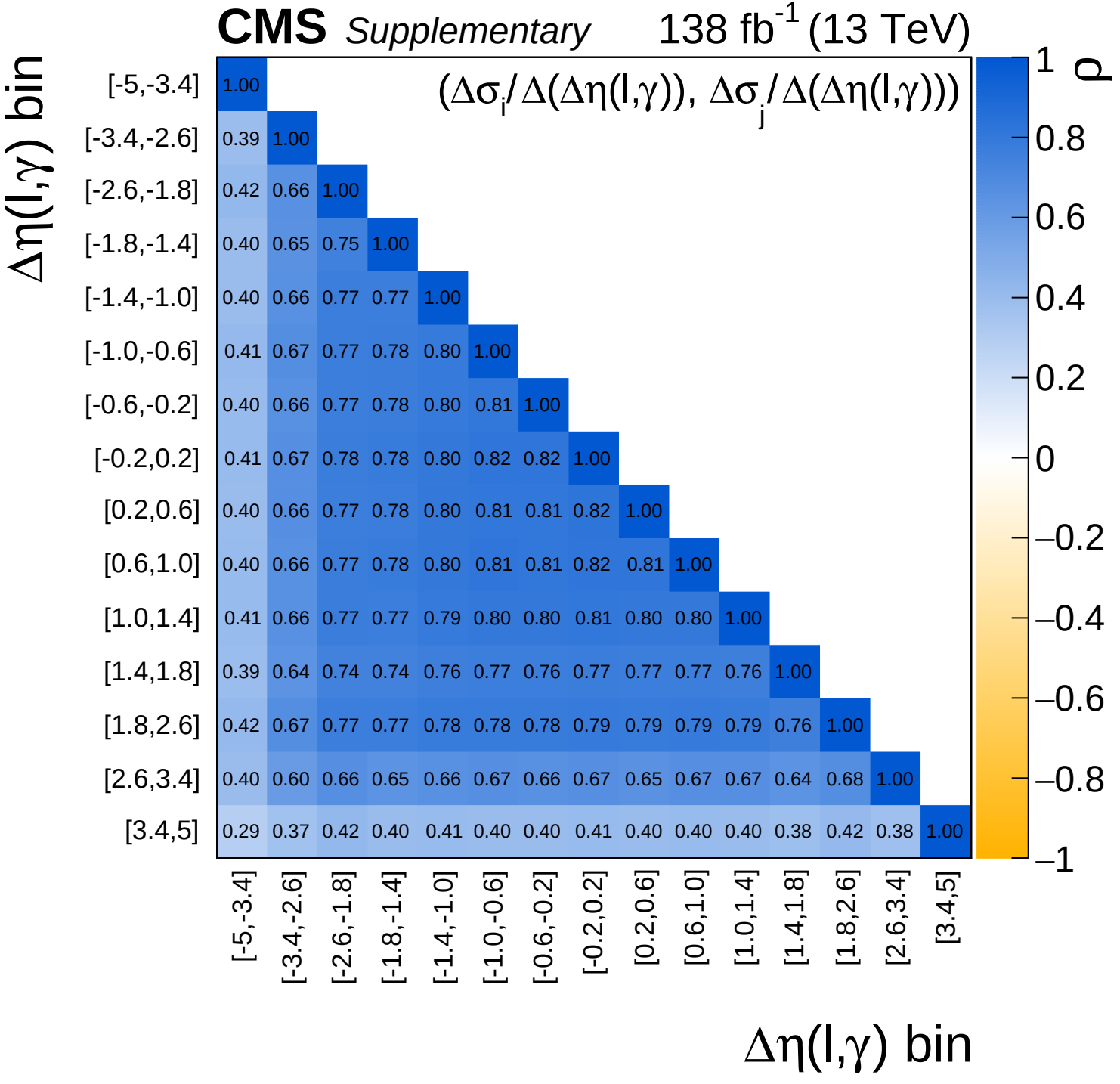
CMS Supplementary
138 fb^{-1} (13 TeV)
$(\Delta\sigma_i/\Delta(\Delta\eta(l,\gamma)), \Delta\sigma_j/\Delta(\Delta\eta(l,\gamma)))$
$\Delta\eta(l,\gamma)$ bin
[-5,-3.4] 1.00
[-3.4,-2.6] 0.39 1.00
[-2.6,-1.8] 0.42 0.66 1.00
[-1.8,-1.4] 0.40 0.65 0.75 1.00
[-1.4,-1.0] 0.40 0.66 0.77 0.77 1.00
[-1.0,-0.6] 0.41 0.67 0.77 0.78 0.80 1.00
[-0.6,-0.2] 0.40 0.66 0.77 0.78 0.80 0.81 1.00
[-0.2,0.2] 0.41 0.67 0.78 0.78 0.80 0.82 0.82 1.00
[0.2,0.6] 0.40 0.66 0.77 0.78 0.80 0.81 0.81 0.82 1.00
[0.6,1.0] 0.40 0.66 0.77 0.78 0.80 0.81 0.81 0.82 0.81 1.00
[1.0,1.4] 0.41 0.66 0.77 0.77 0.79 0.80 0.80 0.81 0.80 0.80 1.00
[1.4,1.8] 0.39 0.64 0.74 0.74 0.76 0.77 0.76 0.77 0.77 0.77 0.76 1.00
[1.8,2.6] 0.42 0.67 0.77 0.77 0.78 0.78 0.78 0.79 0.79 0.79 0.79 0.76 1.00
[2.6,3.4] 0.40 0.60 0.66 0.65 0.66 0.67 0.66 0.67 0.65 0.67 0.67 0.64 0.68 1.00
[3.4,5] 0.29 0.37 0.42 0.40 0.41 0.40 0.40 0.41 0.40 0.40 0.40 0.38 0.42 0.38 1.00
[-5,-3.4] [-3.4,-2.6] [-2.6,-1.8] [-1.8,-1.4] [-1.4,-1.0] [-1.0,-0.6] [-0.6,-0.2] [-0.2,0.2] [0.2,0.6] [0.6,1.0] [1.0,1.4] [1.4,1.8] [1.8,2.6] [2.6,3.4] [3.4,5]
$\Delta\eta(l,\gamma)$ bin
ρ
1
0.8
0.6
0.4
0.2
0
−0.2
−0.4
−0.6
−0.8
−1