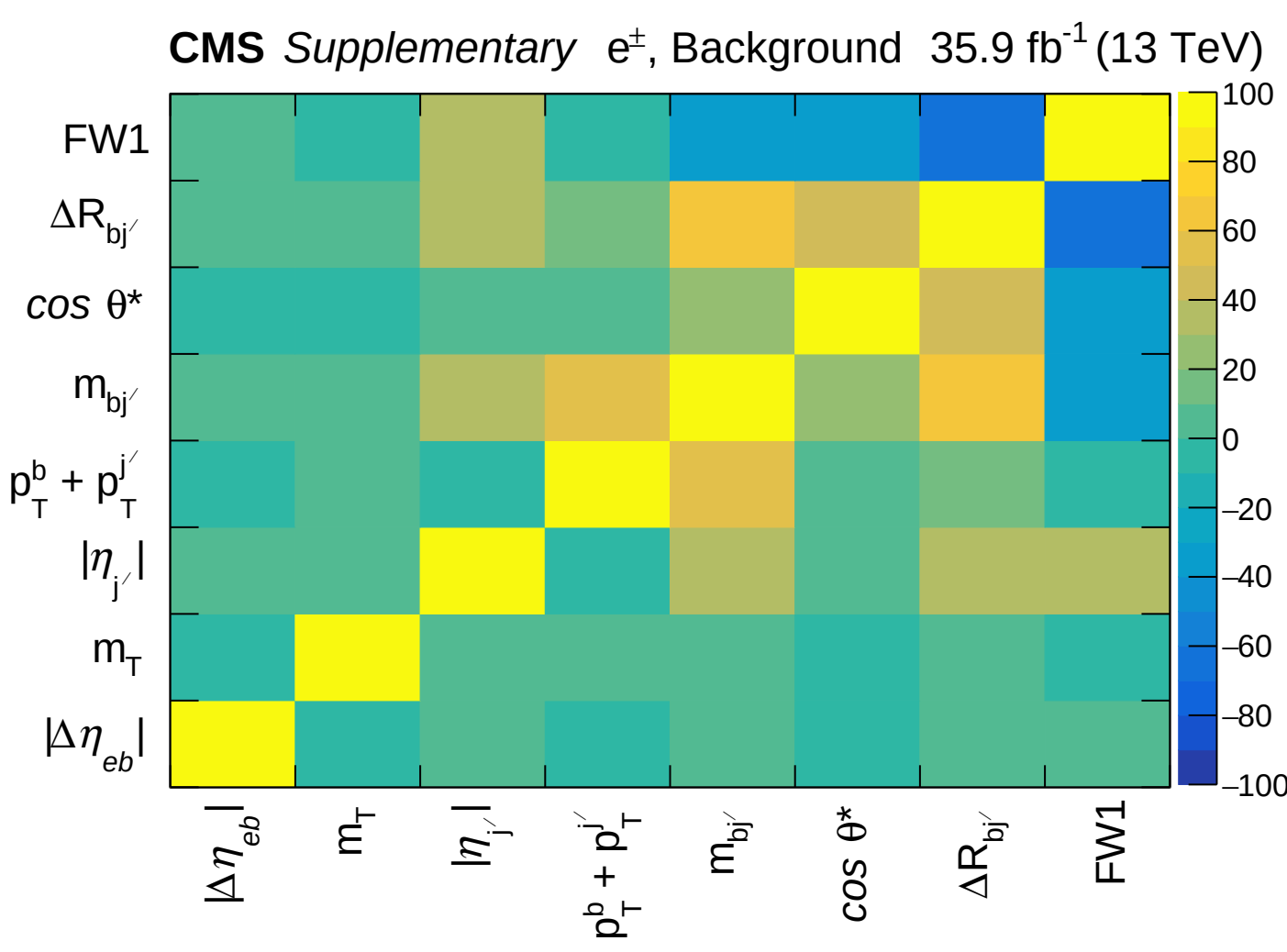
CMS Supplementary e±, Background 35.9 fb-1 (13 TeV)
FW1
ΔR bj′
cos θ*
m bj′
p_T^b + p_T^j′
|η j′|
m_T
|Δη eb|
100
80
60
40
20
0
−20
−40
−60
−80
−100