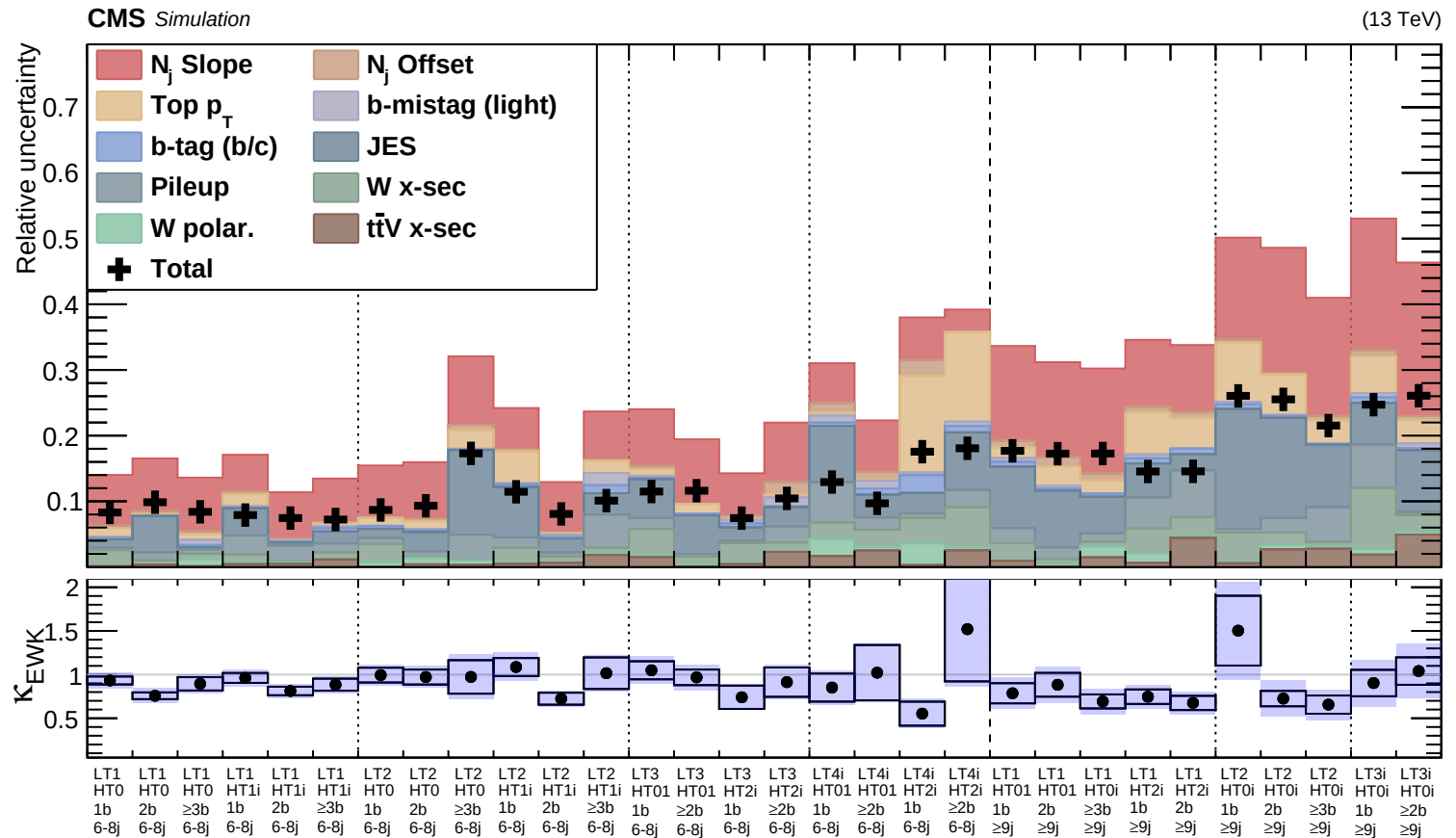
CMS Simulation
(13 TeV)
Relative uncertainty
N_j Slope
N_j Offset
Top p_T
b-mistag (light)
b-tag (b/c)
JES
Pileup
W x-sec
W polar.
tt̄V x-sec
Total
κ_EWK
LT1 HT0 1b 6-8j
LT1 HT0 2b 6-8j
LT1 HT0 ≥3b 6-8j
LT1 HT1i 1b 6-8j
LT1 HT1i 2b 6-8j
LT1 HT1i ≥3b 6-8j
LT2 HT0 1b 6-8j
LT2 HT0 2b 6-8j
LT2 HT0 ≥3b 6-8j
LT2 HT1i 1b 6-8j
LT2 HT1i 2b 6-8j
LT2 HT1i ≥3b 6-8j
LT3 HT01 1b 6-8j
LT3 HT01 ≥2b 6-8j
LT3 HT2i 1b 6-8j
LT3 HT2i ≥2b 6-8j
LT4i HT01 1b 6-8j
LT4i HT01 ≥2b 6-8j
LT4i HT2i 1b 6-8j
LT4i HT2i ≥2b 6-8j
LT1 HT01 1b ≥9j
LT1 HT01 2b ≥9j
LT1 HT0i ≥3b ≥9j
LT1 HT2i 1b ≥9j
LT1 HT2i 2b ≥9j
LT2 HT0i 1b ≥9j
LT2 HT0i 2b ≥9j
LT2 HT0i ≥3b ≥9j
LT3i HT0i 1b ≥9j
LT3i HT0i ≥2b ≥9j