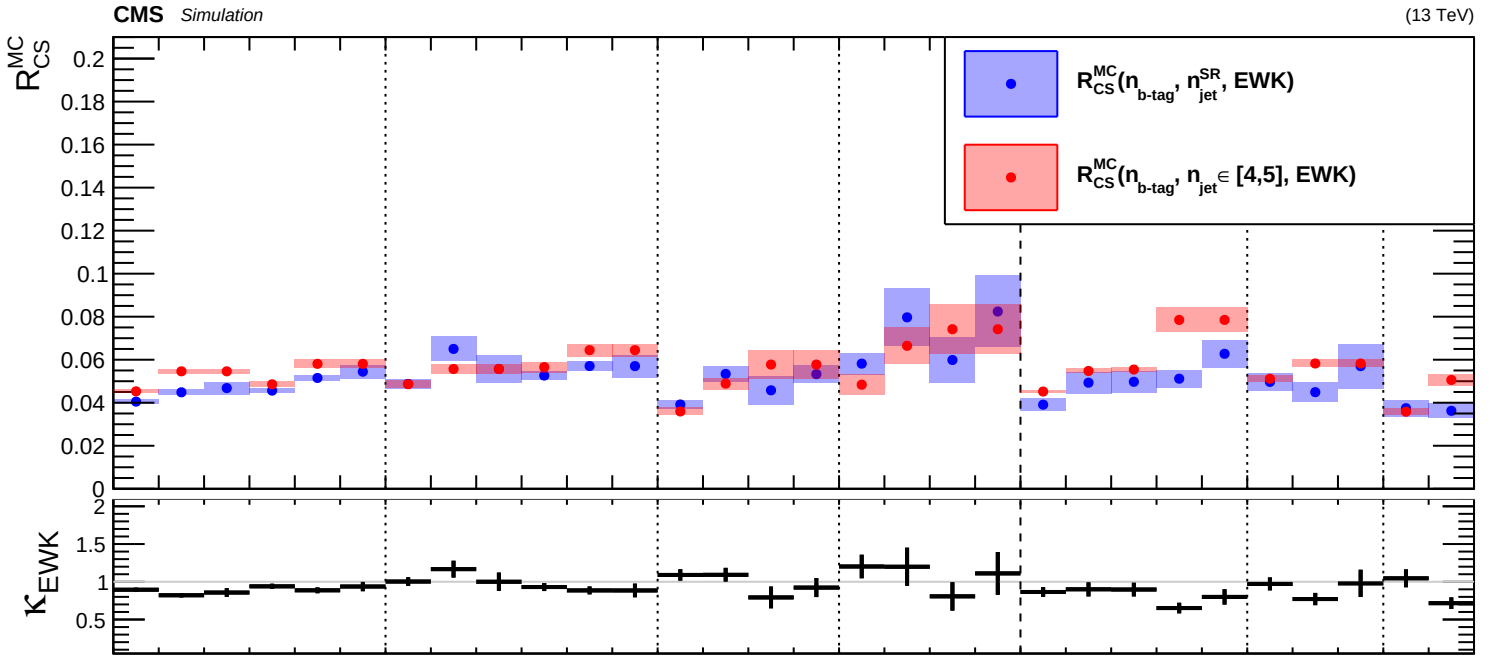
CMS Simulation
(13 TeV)
R_{CS}^{MC}
$R_{CS}^{MC}(n_{b\text{-tag}}, n_{jet}^{SR}, EWK)$
$R_{CS}^{MC}(n_{b\text{-tag}}, n_{jet} \in [4,5], EWK)$
κ_{EWK}
LT1 HT0 NB1 6-8j
LT1 HT0 NB2 6-8j
LT1 HT0 NB3i 6-8j
LT1 HT1i NB1 6-8j
LT1 HT1i NB2 6-8j
LT1 HT1i NB3i 6-8j
LT2 HT0 NB1 6-8j
LT2 HT0 NB2 6-8j
LT2 HT0 NB3i 6-8j
LT2 HT1i NB1 6-8j
LT2 HT1i NB2 6-8j
LT2 HT1i NB3i 6-8j
LT3 HT01 NB1 6-8j
LT3 HT01 NB2i 6-8j
LT3 HT2i NB1 6-8j
LT3 HT2i NB2i 6-8j
LT4i HT01 NB1 6-8j
LT4i HT01 NB2i 6-8j
LT4i HT2i NB1 6-8j
LT4i HT2i NB2i 6-8j
LT1 HT01 NB1 ≥9j
LT1 HT01 NB2 ≥9j
LT1 HT0i NB3i ≥9j
LT1 HT2i NB1 ≥9j
LT1 HT2i NB2 ≥9j
LT2 HT0i NB1 ≥9j
LT2 HT0i NB2 ≥9j
LT2 HT0i NB3i ≥9j
LT3i HT0i NB1 ≥9j
LT3i HT0i NB2i ≥9j