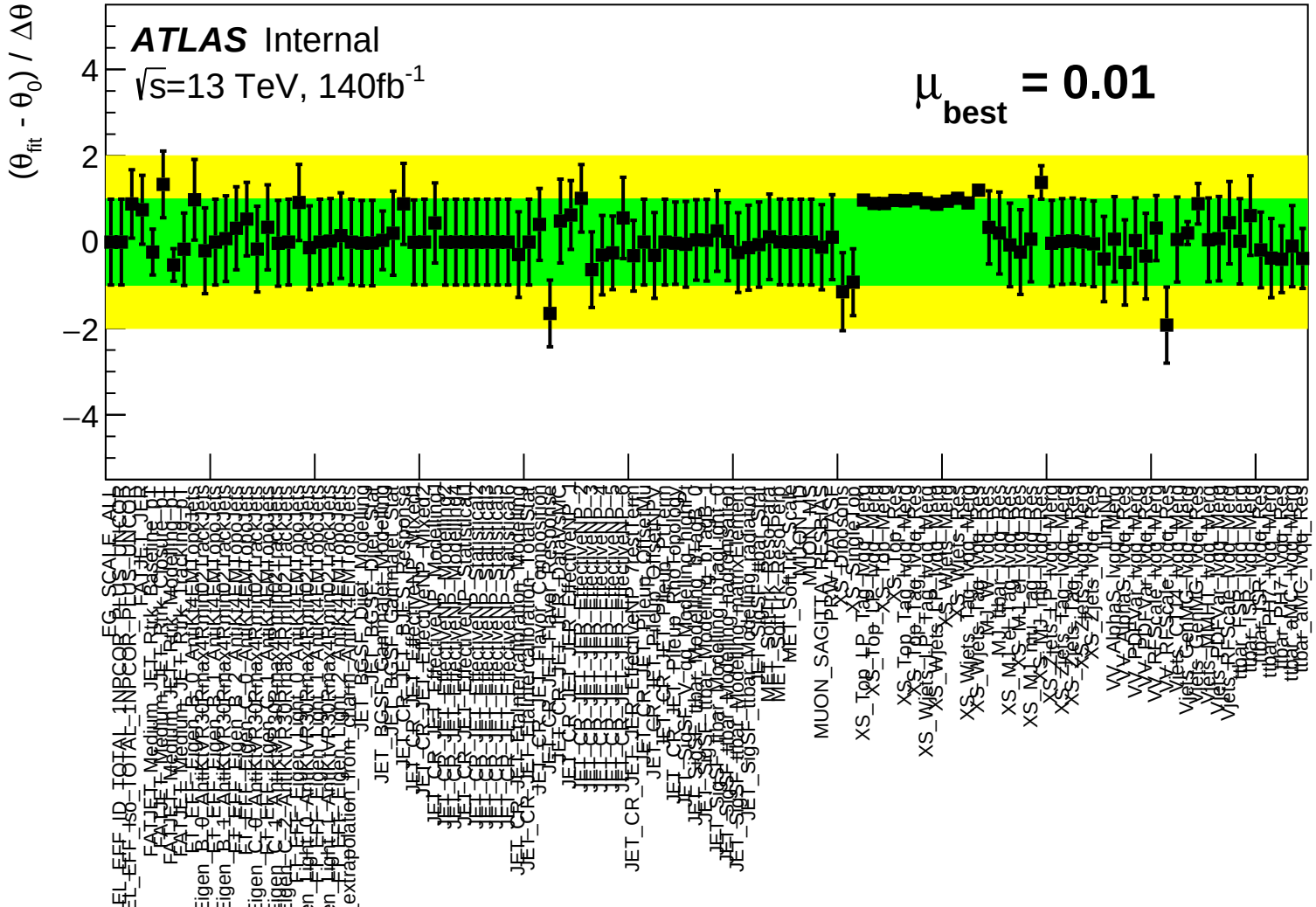
ATLAS Internal
√s=13 TeV, 140fb-1
μbest = 0.01
(θfit - θ0) / Δθ
4
2
0
−2
−4
EL_EFF_ID_TOTAL_1NPCOR_PLUS_UNCORR
EG_SCALE_ALL
JET_Medium_JET_Rtrk_Baseline_pt
JET_Medium_JET_Rtrk_Modelling_pt
JET_Medium_JET_Rtrk_Tracking_pt
JET_Medium_JET_Rtrk_TotalStat_pt
JET_Medium_JET_Rtrk_Closure_pt
JET_Medium_JET_Rtrk_Closure_mass
JET_Medium_JET_Rtrk_Closure_frag
JET_Medium_JET_Rtrk_Closure_jet
JET_Medium_JET_Rtrk_Closure_sys
JET_Medium_JET_Rtrk_Closure_stat
JET_Medium_JET_Rtrk_Closure_ttbar
JET_Medium_JET_Rtrk_Closure_Z
JET_Medium_JET_Rtrk_Closure_Wjets
JET_Medium_JET_Rtrk_Closure_QCD
JET_Medium_JET_Rtrk_Closure_Diff
JET_Medium_JET_Rtrk_Closure_Gluon
JET_Medium_JET_Rtrk_Closure_Light
JET_Medium_JET_Rtrk_Closure_Charm
JET_Medium_JET_Rtrk_Closure_Alpha
JET_Medium_JET_Rtrk_Closure_Mixed
JET_Medium_JET_Rtrk_Closure_Modelling
JET_Medium_JET_Rtrk_Closure_Tracking
JET_Medium_JET_Rtrk_Closure_TotalStat
JET_Medium_JET_Rtrk_Extrapolation_from_Charm
JET_BJES_Response
JET_BJES_Response_Gamma
JET_BJES_Response_Jet
JET_BJES_Response_Mixed
JET_CR_JET_EffectiveNP_Modelling1
JET_CR_JET_EffectiveNP_Modelling2
JET_CR_JET_EffectiveNP_Modelling3
JET_CR_JET_EffectiveNP_Modelling4
JET_CR_JET_EffectiveNP_Statistical1
JET_CR_JET_EffectiveNP_Statistical2
JET_CR_JET_EffectiveNP_Statistical3
JET_CR_JET_EffectiveNP_Statistical4
JET_CR_JET_EffectiveNP_Statistical5
JET_CR_JET_EffectiveNP_Statistical6
JET_CR_JET_EtaIntercalibration_Modelling
JET_CR_JET_EtaIntercalibration_NonClosure_highE
JET_CR_JET_EtaIntercalibration_NonClosure_negative
JET_CR_JET_EtaIntercalibration_NonClosure_posEta
JET_CR_JET_EtaIntercalibration_TotalStat
JET_CR_JET_Flavor_Composition
JET_CR_JET_Flavor_Response
JET_CR_JET_JER_DataVsMC_MC16
JET_CR_JET_JER_EffectiveNP_1
JET_CR_JET_JER_EffectiveNP_2
JET_CR_JET_JER_EffectiveNP_3
JET_CR_JET_JER_EffectiveNP_4
JET_CR_JET_JER_EffectiveNP_5
JET_CR_JET_JER_EffectiveNP_6
JET_CR_JET_JER_EffectiveNP_7
JET_CR_JET_JER_EffectiveNP_8
JET_CR_JET_JER_EffectiveNP_9
JET_CR_JET_JER_EffectiveNP_10
JET_CR_JET_JER_EffectiveNP_11
JET_CR_JET_JER_EffectiveNP_12
JET_CR_JET_JER_EffectiveNP_13
JET_CR_JET_JER_EffectiveNP_14
JET_CR_JET_JER_EffectiveNP_15
JET_CR_JET_JER_EffectiveNP_16
JET_CR_JET_JER_EffectiveNP_17
JET_CR_JET_JER_EffectiveNP_18
JET_CR_JET_JER_EffectiveNP_19
JET_CR_JET_JER_EffectiveNP_20
JET_CR_JET_JER_EffectiveNP_21
JET_CR_JET_JER_EffectiveNP_22
JET_CR_JET_JER_EffectiveNP_23
JET_CR_JET_JER_EffectiveNP_24
JET_CR_JET_JER_EffectiveNP_25
JET_CR_JET_JER_EffectiveNP_26
JET_CR_JET_JER_EffectiveNP_27
JET_CR_JET_JER_EffectiveNP_28
JET_CR_JET_JER_EffectiveNP_29
JET_CR_JET_JER_EffectiveNP_30
JET_CR_JET_JER_EffectiveNP_31
JET_CR_JET_JER_EffectiveNP_32
JET_CR_JET_JER_EffectiveNP_33
JET_CR_JET_JER_EffectiveNP_34
JET_CR_JET_JER_EffectiveNP_35
JET_CR_JET_JER_EffectiveNP_36
JET_CR_JET_JER_EffectiveNP_37
JET_CR_JET_JER_EffectiveNP_38
JET_CR_JET_JER_EffectiveNP_39
JET_CR_JET_JER_EffectiveNP_40