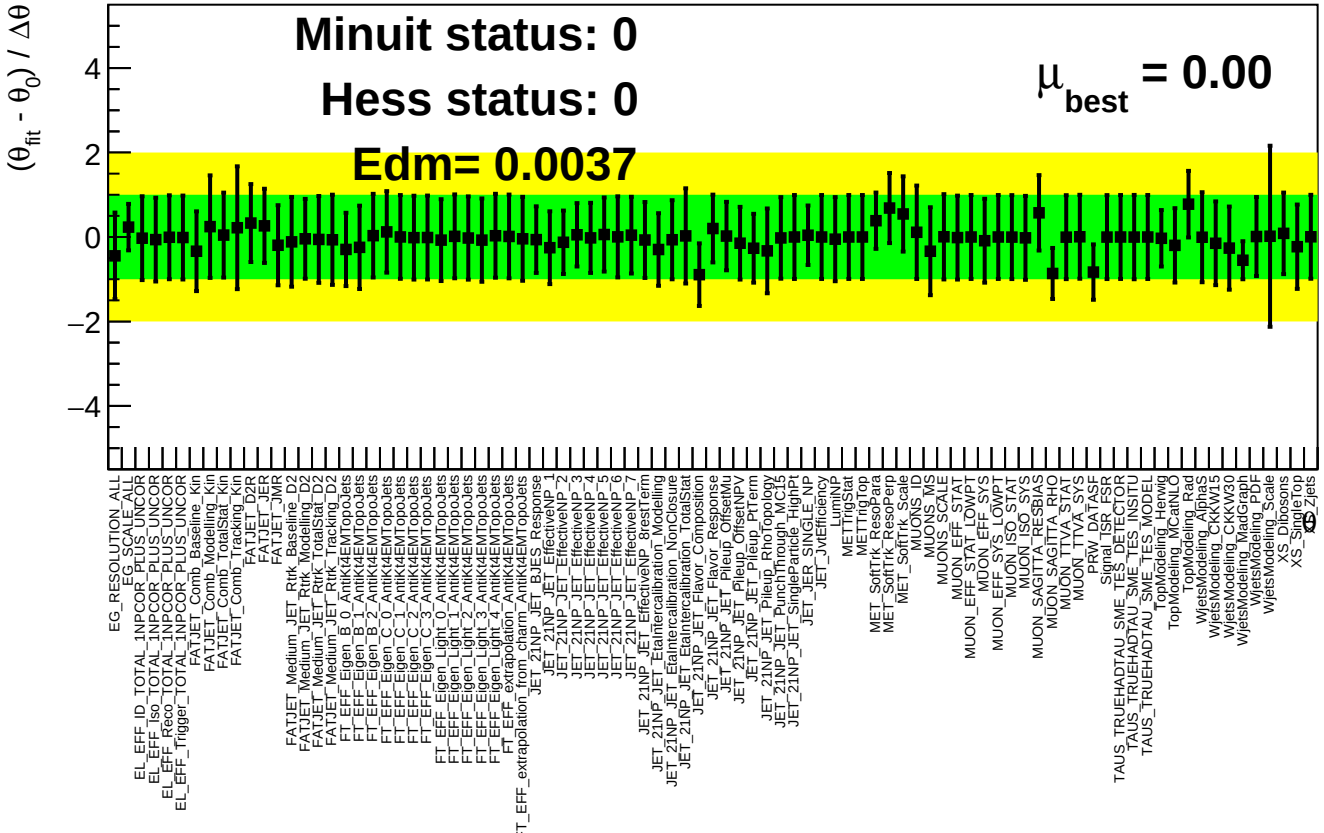
Minuit status: 0
Hess status: 0
Edm= 0.0037
μ_{best} = 0.00
$(\theta_{fit} - \theta_0) / \Delta\theta$
4
2
0
−2
−4
EG_RESOLUTION_ALL
EG_SCALE_ALL
EL_EFF_ID_TOTAL_1NPCOR_PLUS_UNCOR
EL_EFF_Iso_TOTAL_1NPCOR_PLUS_UNCOR
EL_EFF_Reco_TOTAL_1NPCOR_PLUS_UNCOR
EL_EFF_Trigger_TOTAL_1NPCOR_PLUS_UNCOR
FATJET_Comb_Baseline_Kin
FATJET_Comb_Modelling_Kin
FATJET_Comb_TotalStat_Kin
FATJET_Comb_Tracking_Kin
FATJET_D2R
FATJET_JER
FATJET_JMR
FATJET_Medium_JET_Rtrk_Baseline_D2
FATJET_Medium_JET_Rtrk_Modelling_D2
FATJET_Medium_JET_Rtrk_TotalStat_D2
FATJET_Medium_JET_Rtrk_Tracking_D2
FT_EFF_Eigen_B_0_AntiKt4EMTopoJets
FT_EFF_Eigen_B_1_AntiKt4EMTopoJets
FT_EFF_Eigen_B_2_AntiKt4EMTopoJets
FT_EFF_Eigen_C_0_AntiKt4EMTopoJets
FT_EFF_Eigen_C_1_AntiKt4EMTopoJets
FT_EFF_Eigen_C_2_AntiKt4EMTopoJets
FT_EFF_Eigen_C_3_AntiKt4EMTopoJets
FT_EFF_Eigen_Light_0_AntiKt4EMTopoJets
FT_EFF_Eigen_Light_1_AntiKt4EMTopoJets
FT_EFF_Eigen_Light_2_AntiKt4EMTopoJets
FT_EFF_Eigen_Light_3_AntiKt4EMTopoJets
FT_EFF_Eigen_Light_4_AntiKt4EMTopoJets
FT_EFF_extrapolation_AntiKt4EMTopoJets
FT_EFF_extrapolation_from_charm_AntiKt4EMTopoJets
JET_21NP_JET_BJES_Response
JET_21NP_JET_EffectiveNP_1
JET_21NP_JET_EffectiveNP_2
JET_21NP_JET_EffectiveNP_3
JET_21NP_JET_EffectiveNP_4
JET_21NP_JET_EffectiveNP_5
JET_21NP_JET_EffectiveNP_6
JET_21NP_JET_EffectiveNP_7
JET_21NP_JET_EffectiveNP_8resTerm
JET_21NP_JET_Etaintercalibration_Modelling
JET_21NP_JET_Etaintercalibration_NonClosure
JET_21NP_JET_Etaintercalibration_TotalStat
JET_21NP_JET_Flavor_Composition
JET_21NP_JET_Flavor_Response
JET_21NP_JET_Pileup_OffsetMu
JET_21NP_JET_Pileup_OffsetNPV
JET_21NP_JET_Pileup_PtTerm
JET_21NP_JET_Pileup_RhoTopology
JET_21NP_JET_PunchThrough_MC15
JET_21NP_JET_SingleParticle_HighPt
JET_JER_SINGLE_NP
JET_JvtEfficiency
LumiNP
METTrigStat
METTrigTop
MET_SoftTrk_ResoPara
MET_SoftTrk_ResoPerp
MET_SoftTrk_Scale
MUONS_ID
MUONS_MS
MUONS_SCALE
MUON_EFF_STAT
MUON_EFF_STAT_LOWPT
MUON_EFF_SYS
MUON_EFF_SYS_LOWPT
MUON_ISO_STAT
MUON_ISO_SYS
MUON_SAGITTA_RESBIAS
MUON_SAGITTA_RHO
MUON_TTVA_STAT
MUON_TTVA_SYS
PRW_DATASF
Signal_SR_FSR
TAUS_TRUEHADTAU_SME_TES_DETECTOR
TAUS_TRUEHADTAU_SME_TES_INSITU
TAUS_TRUEHADTAU_SME_TES_MODEL
TopModeling_HerwigPy
TopModeling_MCatNLO
TopModeling_Rad
WjetsModeling_Alphas
WjetsModeling_CKKW15
WjetsModeling_CKKW30
WjetsModeling_MadGraph
WjetsModeling_PDF
WjetsModeling_Scale
XS_Dibosons
XS_SingleTop
XS_Zjets
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