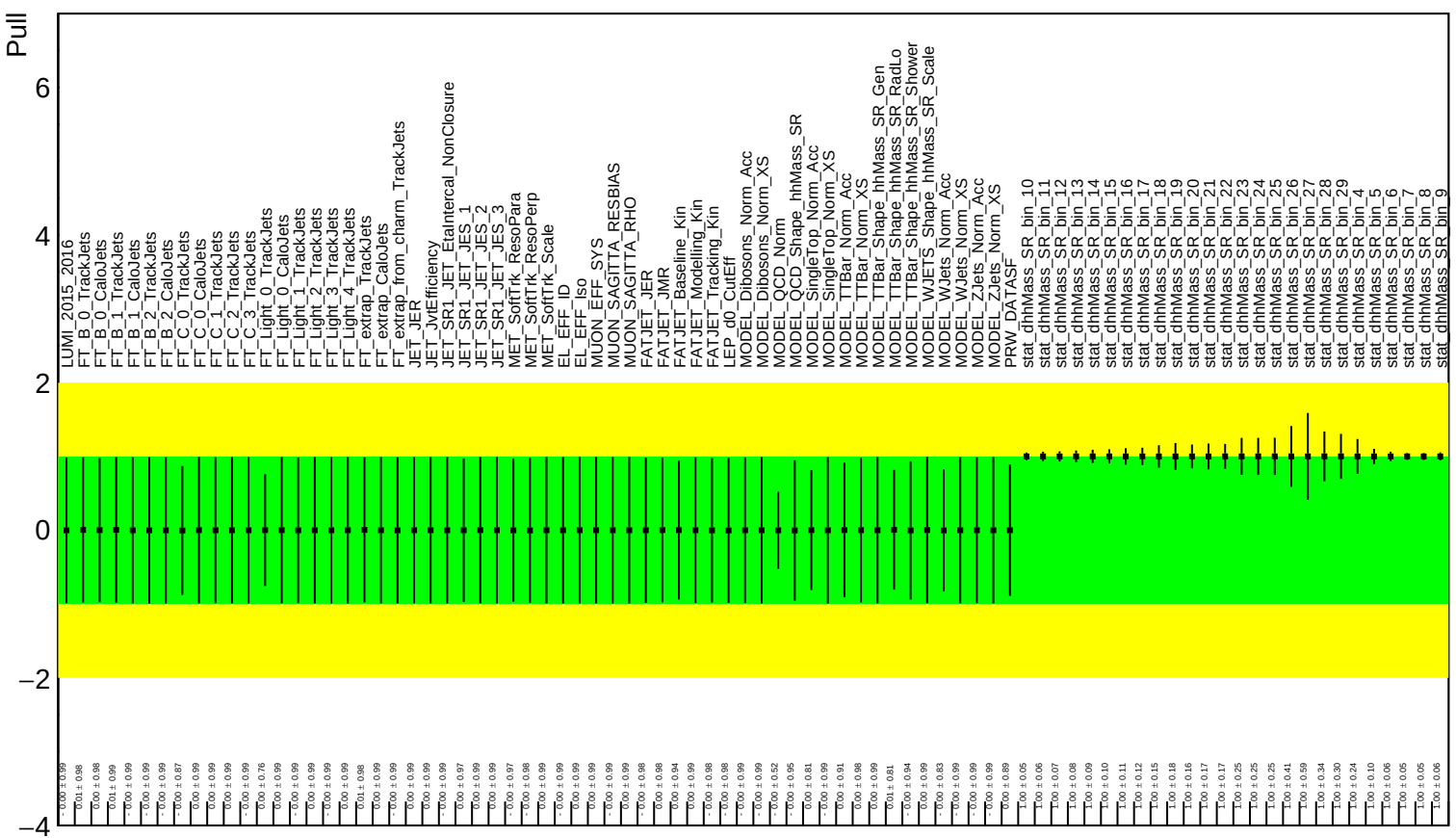
Pull
6
4
2
0
−2
−4
LUMI_2015_2016
FT_B_0_TrackJets
FT_B_0_CaloJets
FT_B_1_TrackJets
FT_B_1_CaloJets
FT_B_2_TrackJets
FT_B_2_CaloJets
FT_C_0_TrackJets
FT_C_0_CaloJets
FT_C_1_TrackJets
FT_C_2_TrackJets
FT_C_3_TrackJets
FT_Light_0_TrackJets
FT_Light_0_CaloJets
FT_Light_1_TrackJets
FT_Light_2_TrackJets
FT_Light_3_TrackJets
FT_Light_4_TrackJets
FT_extrap_TrackJets
FT_extrap_CaloJets
FT_extrap_from_charm_TrackJets
JET_JER
JET_JvtEfficiency
JET_SR1_JET_EtaInterca1_NonClosure
JET_SR1_JET_JES_1
JET_SR1_JET_JES_2
JET_SR1_JET_JES_3
MET_SoftTrk_ResoPara
MET_SoftTrk_ResoPerp
MET_SoftTrk_Scale
EL_EFF_ID
EL_EFF_Iso
MUON_EFF_SYS
MUON_SAGITTA_RESBIAS
MUON_SAGITTA_RHO
FATJET_JER
FATJET_JMR
FATJET_Baseline_Kin
FATJET_Modelling_Kin
FATJET_Tracking_Kin
LEP_d0_CutEff
MODEL_Dibosons_Norm_Acc
MODEL_Dibosons_Norm_XS
MODEL_QCD_Norm
MODEL_QCD_Shape_hhMass_SR
MODEL_SingleTop_Norm_Acc
MODEL_SingleTop_Norm_XS
MODEL_TTBar_Norm_Acc
MODEL_TTBar_Norm_XS
MODEL_TTBar_Shape_hhMass_SR_Gen
MODEL_TTBar_Shape_hhMass_SR_RadLo
MODEL_TTBar_Shape_hhMass_SR_Shower
MODEL_WJETS_Shape_hhMass_SR_Scale
MODEL_WJets_Norm_Acc
MODEL_WJets_Norm_XS
MODEL_ZJets_Norm_Acc
MODEL_ZJets_Norm_XS
PRW_DATASF
stat_dhhMass_SR_bin_10
stat_dhhMass_SR_bin_11
stat_dhhMass_SR_bin_12
stat_dhhMass_SR_bin_13
stat_dhhMass_SR_bin_14
stat_dhhMass_SR_bin_15
stat_dhhMass_SR_bin_16
stat_dhhMass_SR_bin_17
stat_dhhMass_SR_bin_18
stat_dhhMass_SR_bin_19
stat_dhhMass_SR_bin_20
stat_dhhMass_SR_bin_21
stat_dhhMass_SR_bin_22
stat_dhhMass_SR_bin_23
stat_dhhMass_SR_bin_24
stat_dhhMass_SR_bin_25
stat_dhhMass_SR_bin_26
stat_dhhMass_SR_bin_27
stat_dhhMass_SR_bin_28
stat_dhhMass_SR_bin_29
stat_dhhMass_SR_bin_4
stat_dhhMass_SR_bin_5
stat_dhhMass_SR_bin_6
stat_dhhMass_SR_bin_7
stat_dhhMass_SR_bin_8
stat_dhhMass_SR_bin_9