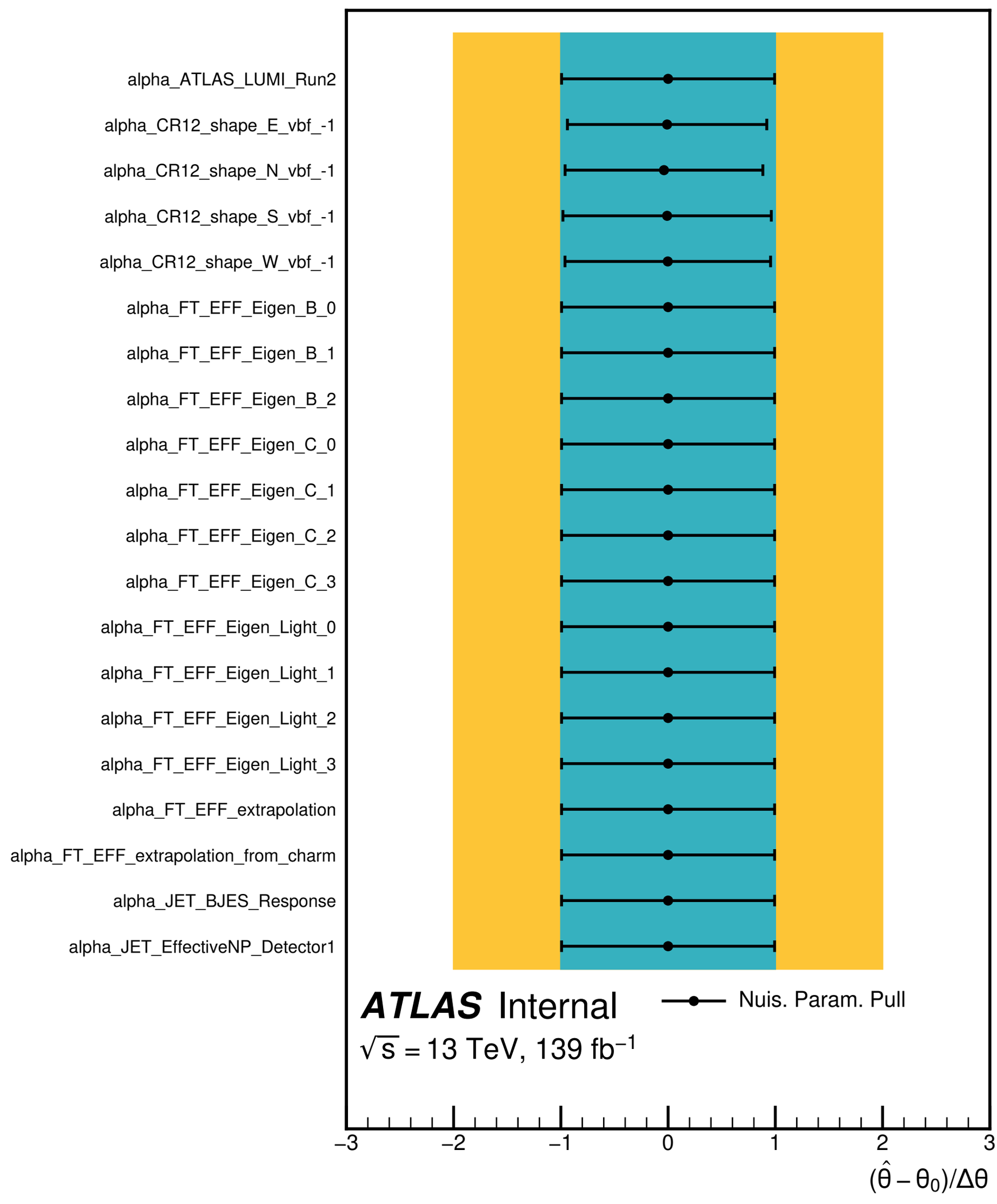
alpha_ATLAS_LUMI_Run2
alpha_CR12_shape_E_vbf_-1
alpha_CR12_shape_N_vbf_-1
alpha_CR12_shape_S_vbf_-1
alpha_CR12_shape_W_vbf_-1
alpha_FT_EFF_Eigen_B_0
alpha_FT_EFF_Eigen_B_1
alpha_FT_EFF_Eigen_B_2
alpha_FT_EFF_Eigen_C_0
alpha_FT_EFF_Eigen_C_1
alpha_FT_EFF_Eigen_C_2
alpha_FT_EFF_Eigen_C_3
alpha_FT_EFF_Eigen_Light_0
alpha_FT_EFF_Eigen_Light_1
alpha_FT_EFF_Eigen_Light_2
alpha_FT_EFF_Eigen_Light_3
alpha_FT_EFF_extrapolation
alpha_FT_EFF_extrapolation_from_charm
alpha_JET_BJES_Response
alpha_JET_EffectiveNP_Detector1
ATLAS Internal
Nuis. Param. Pull
√s = 13 TeV, 139 fb−1
−3
−2
−1
0
1
2
3
(θ̂ − θ0)/Δθ