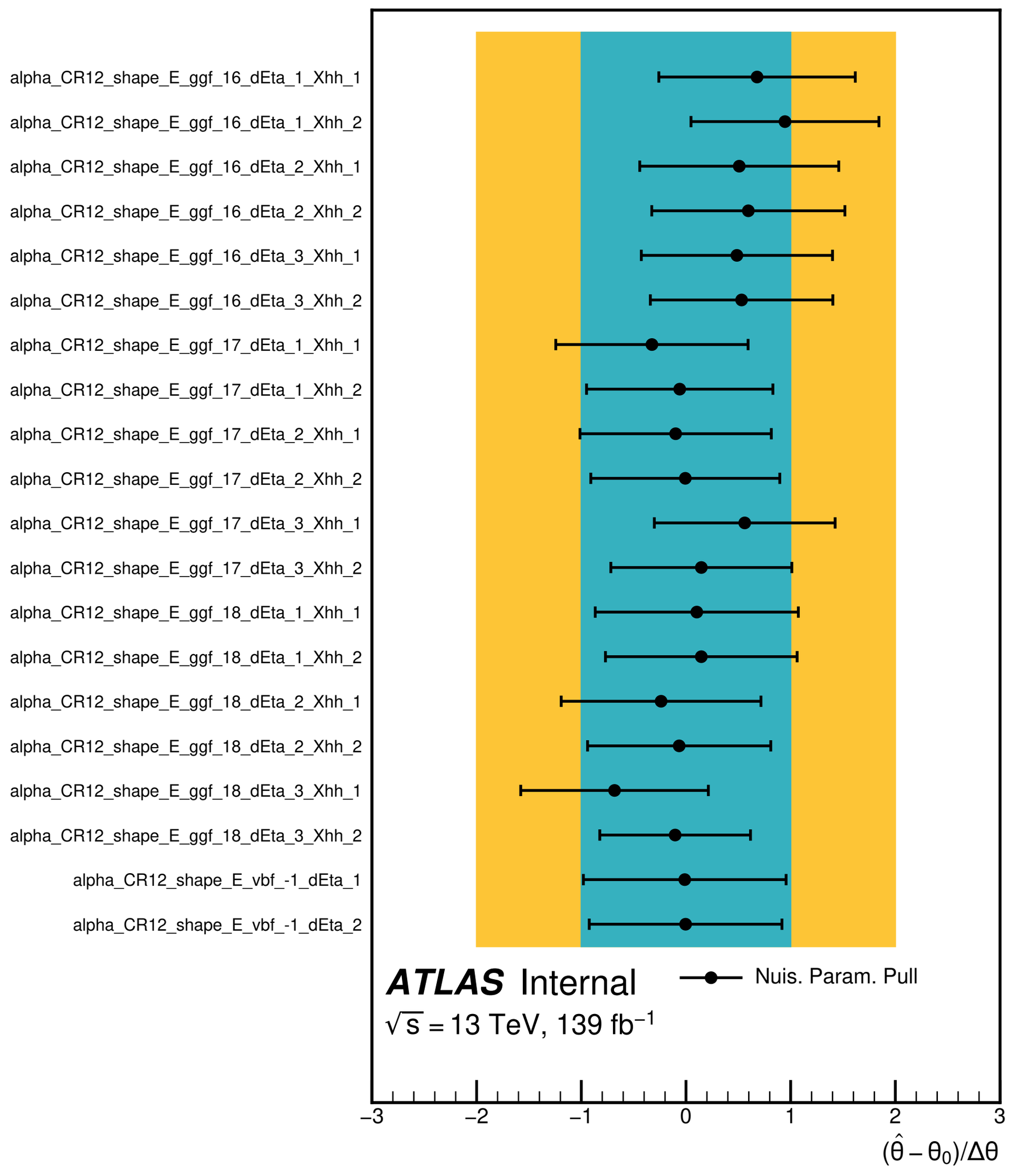
alpha_CR12_shape_E_ggf_16_dEta_1_Xhh_1
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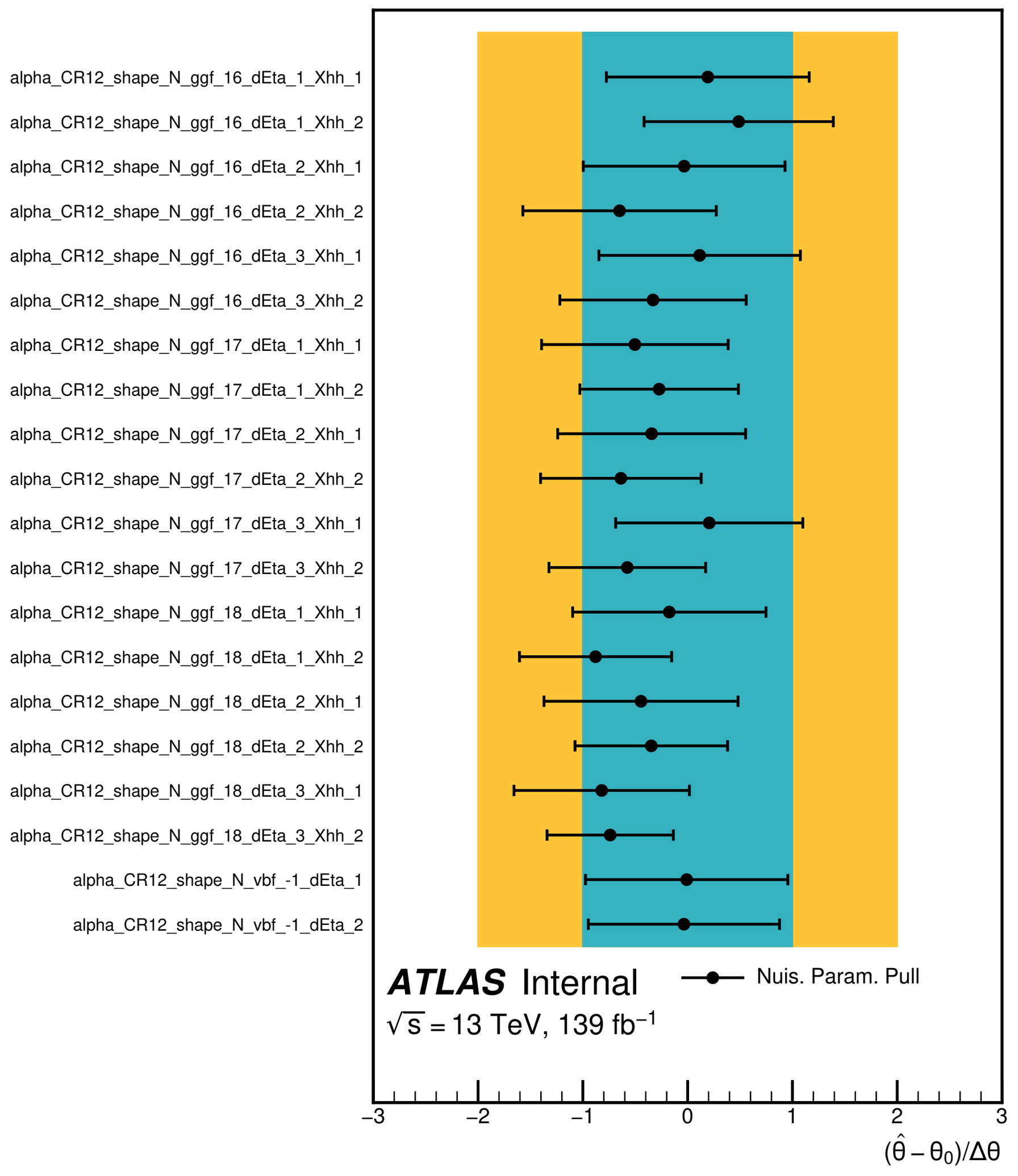
alpha_CR12_shape_E_ggf_16_dEta_2_Xhh_1
alpha_CR12_shape_E_ggf_16_dEta_2_Xhh_2
alpha_CR12_shape_E_ggf_16_dEta_3_Xhh_1
alpha_CR12_shape_E_ggf_16_dEta_3_Xhh_2
alpha_CR12_shape_E_ggf_17_dEta_1_Xhh_1
alpha_CR12_shape_E_ggf_17_dEta_1_Xhh_2
alpha_CR12_shape_E_ggf_17_dEta_2_Xhh_1
alpha_CR12_shape_E_ggf_17_dEta_2_Xhh_2
alpha_CR12_shape_E_ggf_17_dEta_3_Xhh_1
alpha_CR12_shape_E_ggf_17_dEta_3_Xhh_2
alpha_CR12_shape_E_ggf_18_dEta_1_Xhh_1
alpha_CR12_shape_E_ggf_18_dEta_1_Xhh_2
alpha_CR12_shape_E_ggf_18_dEta_2_Xhh_1
alpha_CR12_shape_E_ggf_18_dEta_2_Xhh_2
alpha_CR12_shape_E_ggf_18_dEta_3_Xhh_1
alpha_CR12_shape_E_ggf_18_dEta_3_Xhh_2
alpha_CR12_shape_E_vbf_-1_dEta_1
alpha_CR12_shape_E_vbf_-1_dEta_2
ATLAS Internal
Nuis. Param. Pull
√s = 13 TeV, 139 fb−1
−3
−2
−1
0
1
2
3
(θ̂ − θ0)/Δθ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alpha_CR12_shape_N_ggf_16_dEta_1_Xhh_2
alpha_CR12_shape_N_ggf_16_dEta_2_Xhh_1
alpha_CR12_shape_N_ggf_16_dEta_2_Xhh_2
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alpha_CR12_shape_N_ggf_16_dEta_3_Xhh_2
alpha_CR12_shape_N_ggf_17_dEta_1_Xhh_1
alpha_CR12_shape_N_ggf_17_dEta_1_Xhh_2
alpha_CR12_shape_N_ggf_17_dEta_2_Xhh_1
alpha_CR12_shape_N_ggf_17_dEta_2_Xhh_2
alpha_CR12_shape_N_ggf_17_dEta_3_Xhh_1
alpha_CR12_shape_N_ggf_17_dEta_3_Xhh_2
alpha_CR12_shape_N_ggf_18_dEta_1_Xhh_1
alpha_CR12_shape_N_ggf_18_dEta_1_Xhh_2
alpha_CR12_shape_N_ggf_18_dEta_2_Xhh_1
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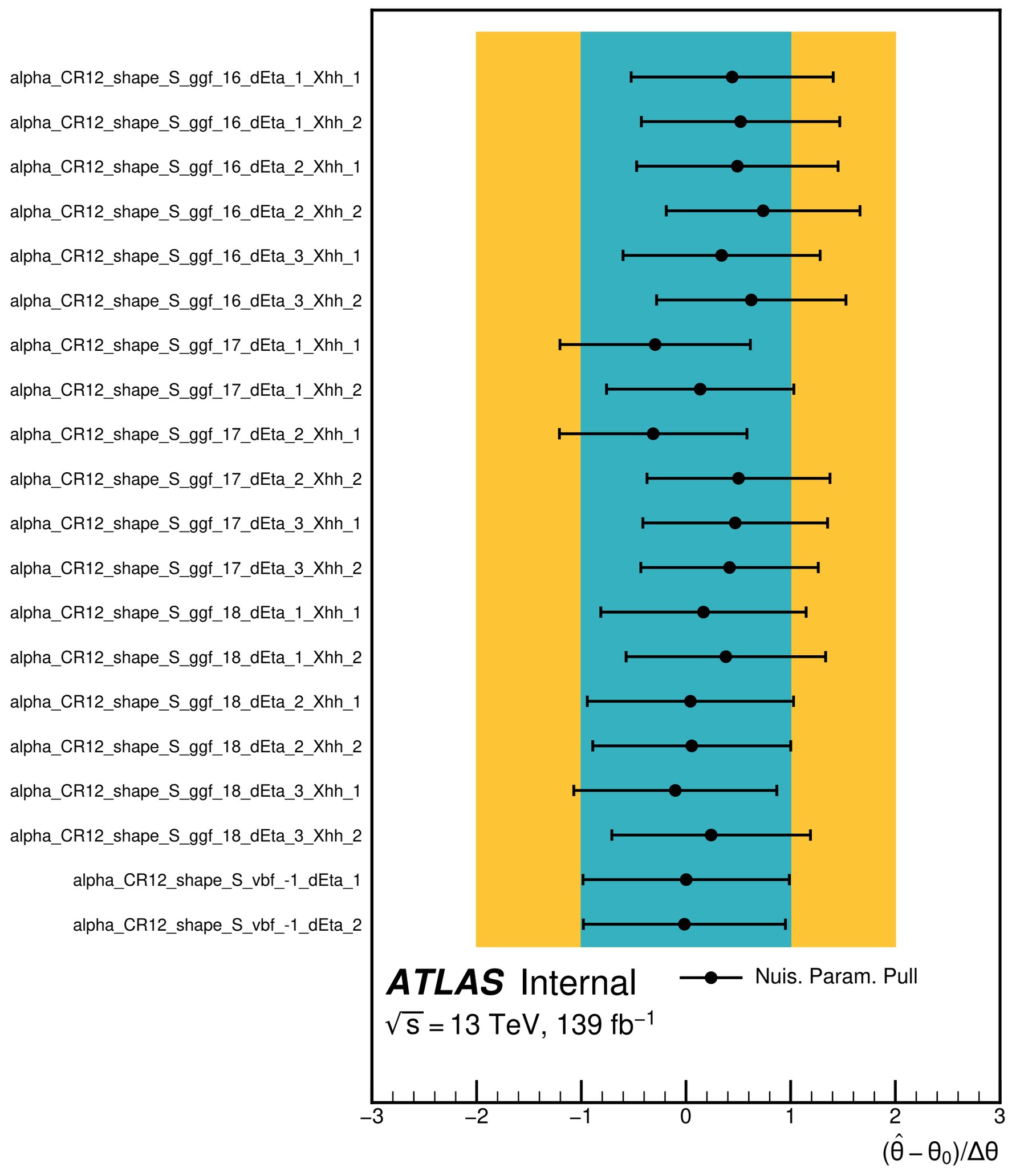
alpha_CR12_shape_N_ggf_18_dEta_3_Xhh_1
alpha_CR12_shape_N_ggf_18_dEta_3_Xhh_2
alpha_CR12_shape_N_vbf_-1_dEta_1
alpha_CR12_shape_N_vbf_-1_dEta_2
ATLAS Internal
Nuis. Param. Pull
√s = 13 TeV, 139 fb−1
−3
−2
−1
0
1
2
3
(θ̂ − θ0)/Δθ


alpha_CR12_shape_S_ggf_16_dEta_1_Xhh_1
alpha_CR12_shape_S_ggf_16_dEta_1_Xhh_2
alpha_CR12_shape_S_ggf_16_dEta_2_Xhh_1
alpha_CR12_shape_S_ggf_16_dEta_2_Xhh_2
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alpha_CR12_shape_S_ggf_16_dEta_3_Xhh_2
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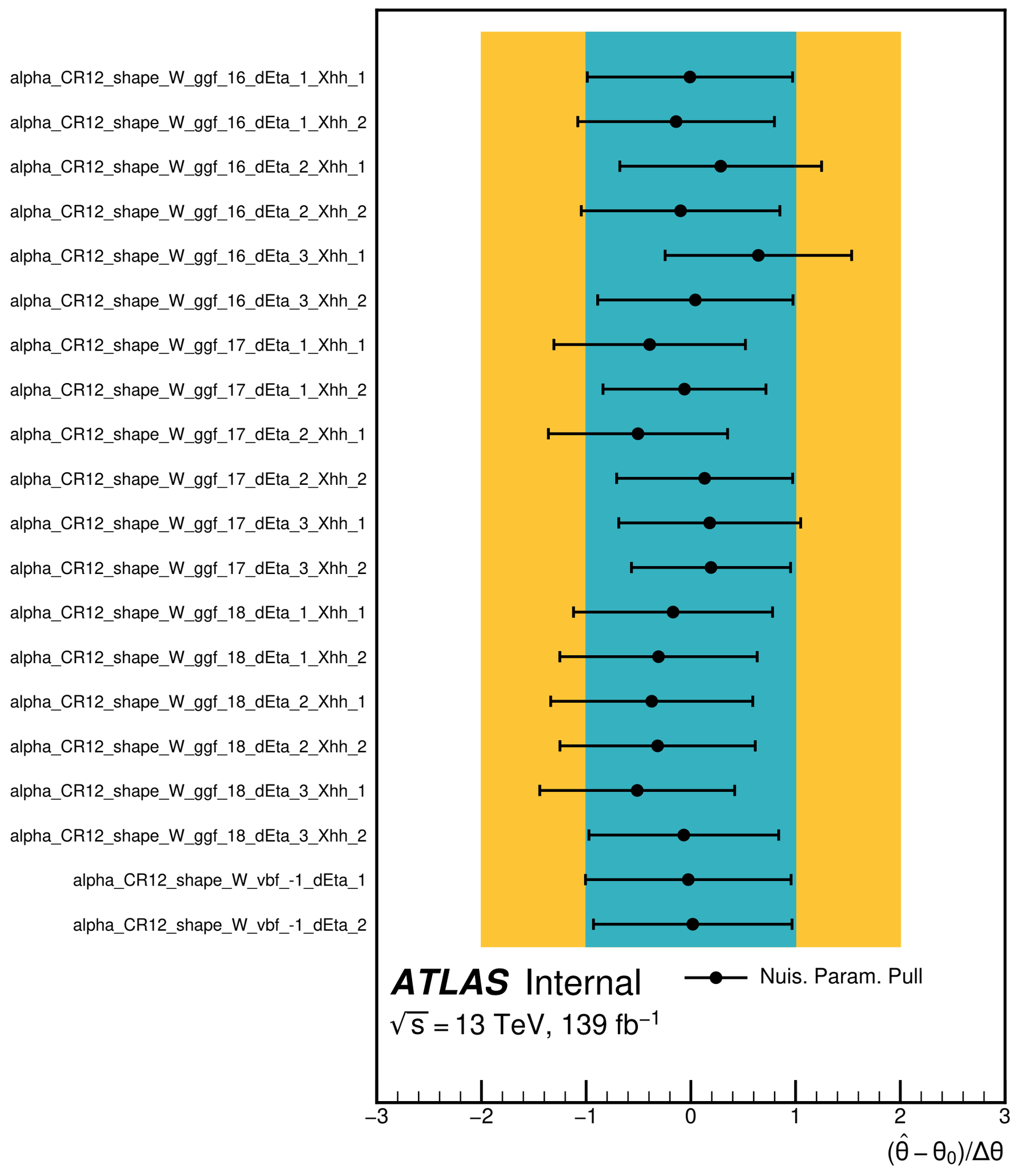
alpha_CR12_shape_S_ggf_18_dEta_2_Xhh_1
alpha_CR12_shape_S_ggf_18_dEta_2_Xhh_2
alpha_CR12_shape_S_ggf_18_dEta_3_Xhh_1
alpha_CR12_shape_S_ggf_18_dEta_3_Xhh_2
alpha_CR12_shape_S_vbf_-1_dEta_1
alpha_CR12_shape_S_vbf_-1_dEta_2
ATLAS Internal
Nuis. Param. Pull
√s = 13 TeV, 139 fb−1
−3
−2
−1
0
1
2
3
(θ̂ − θ0)/Δθ


alpha_CR12_shape_W_ggf_16_dEta_1_Xhh_1
alpha_CR12_shape_W_ggf_16_dEta_1_Xhh_2
alpha_CR12_shape_W_ggf_16_dEta_2_Xhh_1
alpha_CR12_shape_W_ggf_16_dEta_2_Xhh_2
alpha_CR12_shape_W_ggf_16_dEta_3_Xhh_1
alpha_CR12_shape_W_ggf_16_dEta_3_Xhh_2
alpha_CR12_shape_W_ggf_17_dEta_1_Xhh_1
alpha_CR12_shape_W_ggf_17_dEta_1_Xhh_2
alpha_CR12_shape_W_ggf_17_dEta_2_Xhh_1
alpha_CR12_shape_W_ggf_17_dEta_2_Xhh_2
alpha_CR12_shape_W_ggf_17_dEta_3_Xhh_1
alpha_CR12_shape_W_ggf_17_dEta_3_Xhh_2
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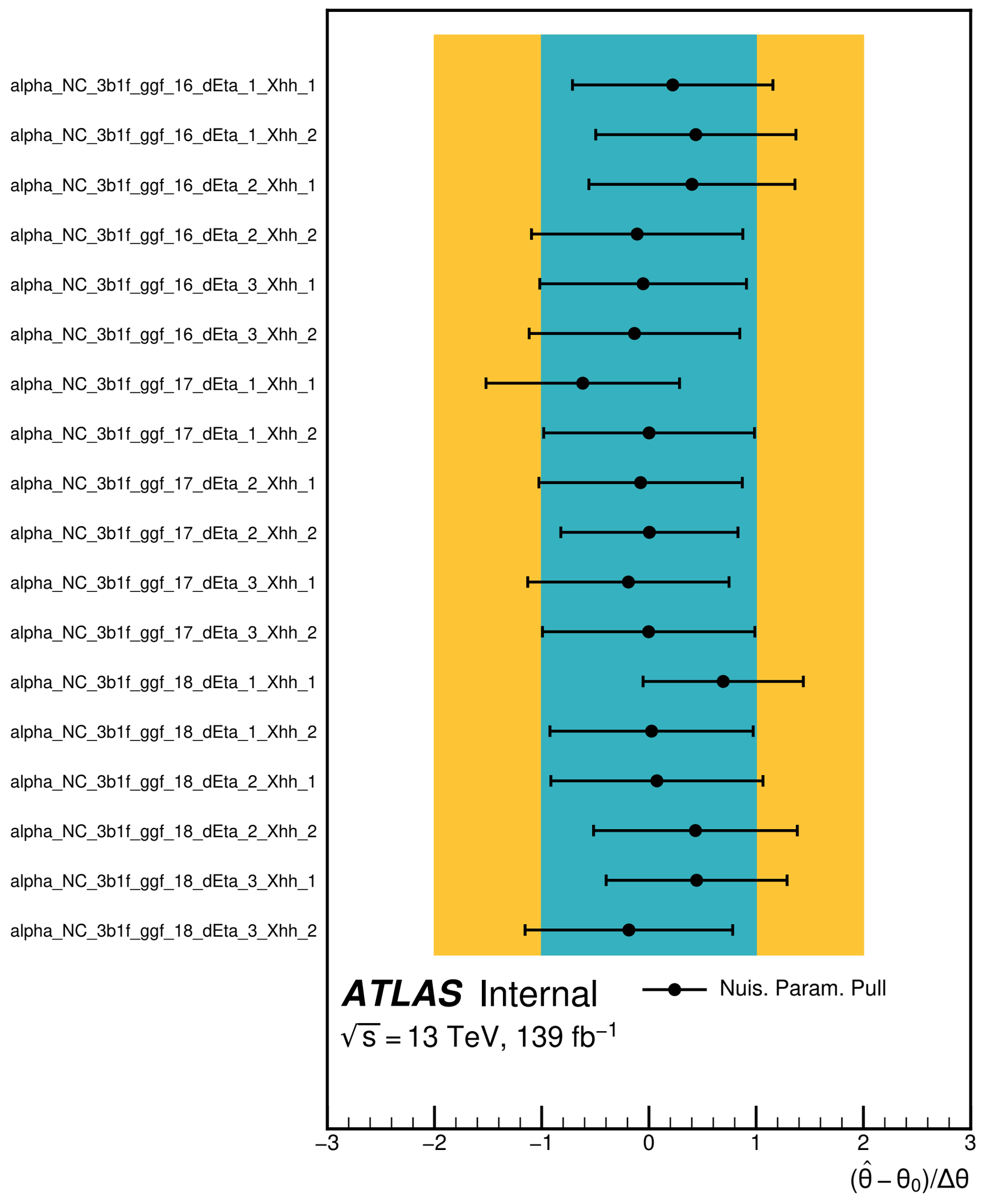
alpha_CR12_shape_W_ggf_18_dEta_2_Xhh_1
alpha_CR12_shape_W_ggf_18_dEta_2_Xhh_2
alpha_CR12_shape_W_ggf_18_dEta_3_Xhh_1
alpha_CR12_shape_W_ggf_18_dEta_3_Xhh_2
alpha_CR12_shape_W_vbf_-1_dEta_1
alpha_CR12_shape_W_vbf_-1_dEta_2
ATLAS Internal
Nuis. Param. Pull
√s = 13 TeV, 139 fb−1
−3
−2
−1
0
1
2
3
(θ̂ − θ0)/Δθ


alpha_NC_3b1f_ggf_16_dEta_1_Xhh_1
alpha_NC_3b1f_ggf_16_dEta_1_Xhh_2
alpha_NC_3b1f_ggf_16_dEta_2_Xhh_1
alpha_NC_3b1f_ggf_16_dEta_2_Xhh_2
alpha_NC_3b1f_ggf_16_dEta_3_Xhh_1
alpha_NC_3b1f_ggf_16_dEta_3_Xhh_2
alpha_NC_3b1f_ggf_17_dEta_1_Xhh_1
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alpha_NC_3b1f_ggf_17_dEta_2_Xhh_2
alpha_NC_3b1f_ggf_17_dEta_3_Xhh_1
alpha_NC_3b1f_ggf_17_dEta_3_Xhh_2
alpha_NC_3b1f_ggf_18_dEta_1_Xhh_1
alpha_NC_3b1f_ggf_18_dEta_1_Xhh_2
alpha_NC_3b1f_ggf_18_dEta_2_Xhh_1
alpha_NC_3b1f_ggf_18_dEta_2_Xhh_2
alpha_NC_3b1f_ggf_18_dEta_3_Xhh_1
alpha_NC_3b1f_ggf_18_dEta_3_Xhh_2
ATLAS Internal
Nuis. Param. Pull
√s = 13 TeV, 139 fb−1
−3
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(θ̂ − θ0)/Δθ