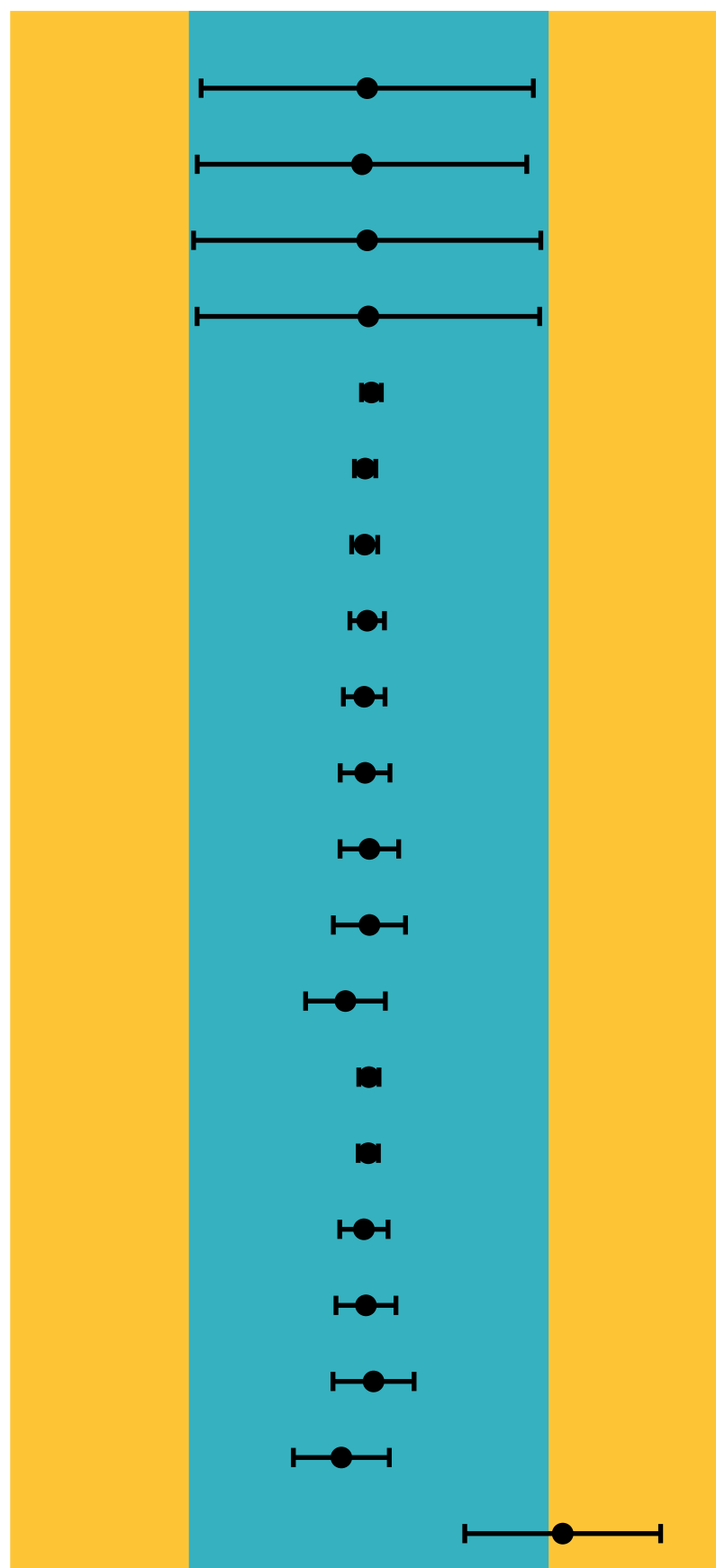


alpha_CR12_shape_E_vbf_-1
alpha_CR12_shape_N_vbf_-1
alpha_CR12_shape_S_vbf_-1
alpha_CR12_shape_W_vbf_-1
gamma_bkg_stat_vbf_-1_dEta_1_bin_0
gamma_bkg_stat_vbf_-1_dEta_1_bin_1
gamma_bkg_stat_vbf_-1_dEta_1_bin_2
gamma_bkg_stat_vbf_-1_dEta_1_bin_3
gamma_bkg_stat_vbf_-1_dEta_1_bin_4
gamma_bkg_stat_vbf_-1_dEta_1_bin_5
gamma_bkg_stat_vbf_-1_dEta_1_bin_6
gamma_bkg_stat_vbf_-1_dEta_1_bin_7
gamma_bkg_stat_vbf_-1_dEta_1_bin_8
gamma_bkg_stat_vbf_-1_dEta_2_bin_0
gamma_bkg_stat_vbf_-1_dEta_2_bin_1
gamma_bkg_stat_vbf_-1_dEta_2_bin_10
gamma_bkg_stat_vbf_-1_dEta_2_bin_11
gamma_bkg_stat_vbf_-1_dEta_2_bin_12
gamma_bkg_stat_vbf_-1_dEta_2_bin_13
gamma_bkg_stat_vbf_-1_dEta_2_bin_14

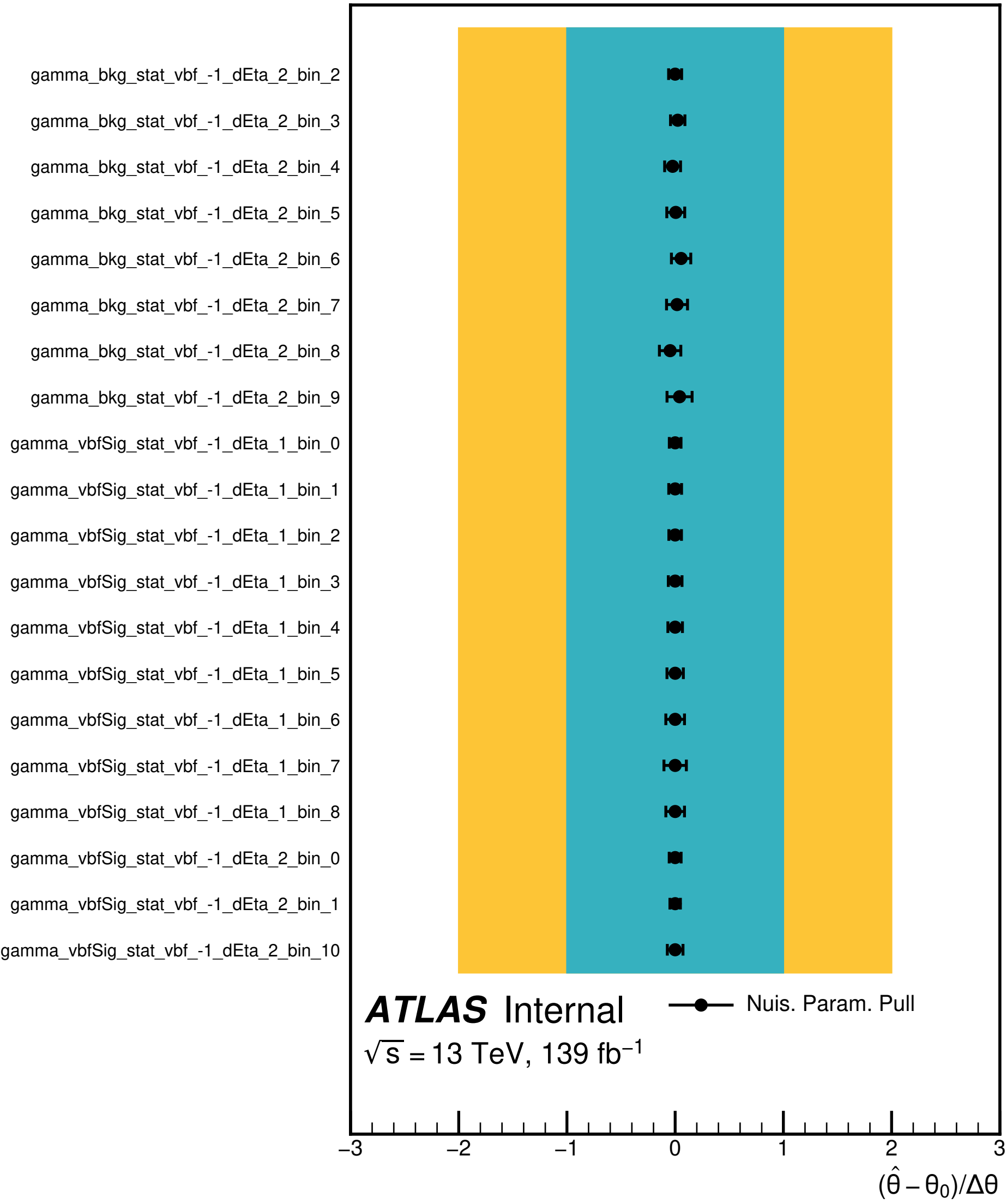


ATLAS Internal

$\sqrt{s} = 13 \text{ TeV}, 139 \text{ fb}^{-1}$

—●— Nuis. Param. Pull

-3 -2 -1 0 1 2 3
 $(\hat{\theta} - \theta_0)/\Delta\theta$



gamma_vbfSig_stat_vbf_-1_dEta_2_bin_11

gamma_vbfSig_stat_vbf_-1_dEta_2_bin_12

gamma_vbfSig_stat_vbf_-1_dEta_2_bin_13

gamma_vbfSig_stat_vbf_-1_dEta_2_bin_14

gamma_vbfSig_stat_vbf_-1_dEta_2_bin_2

gamma_vbfSig_stat_vbf_-1_dEta_2_bin_3

gamma_vbfSig_stat_vbf_-1_dEta_2_bin_4

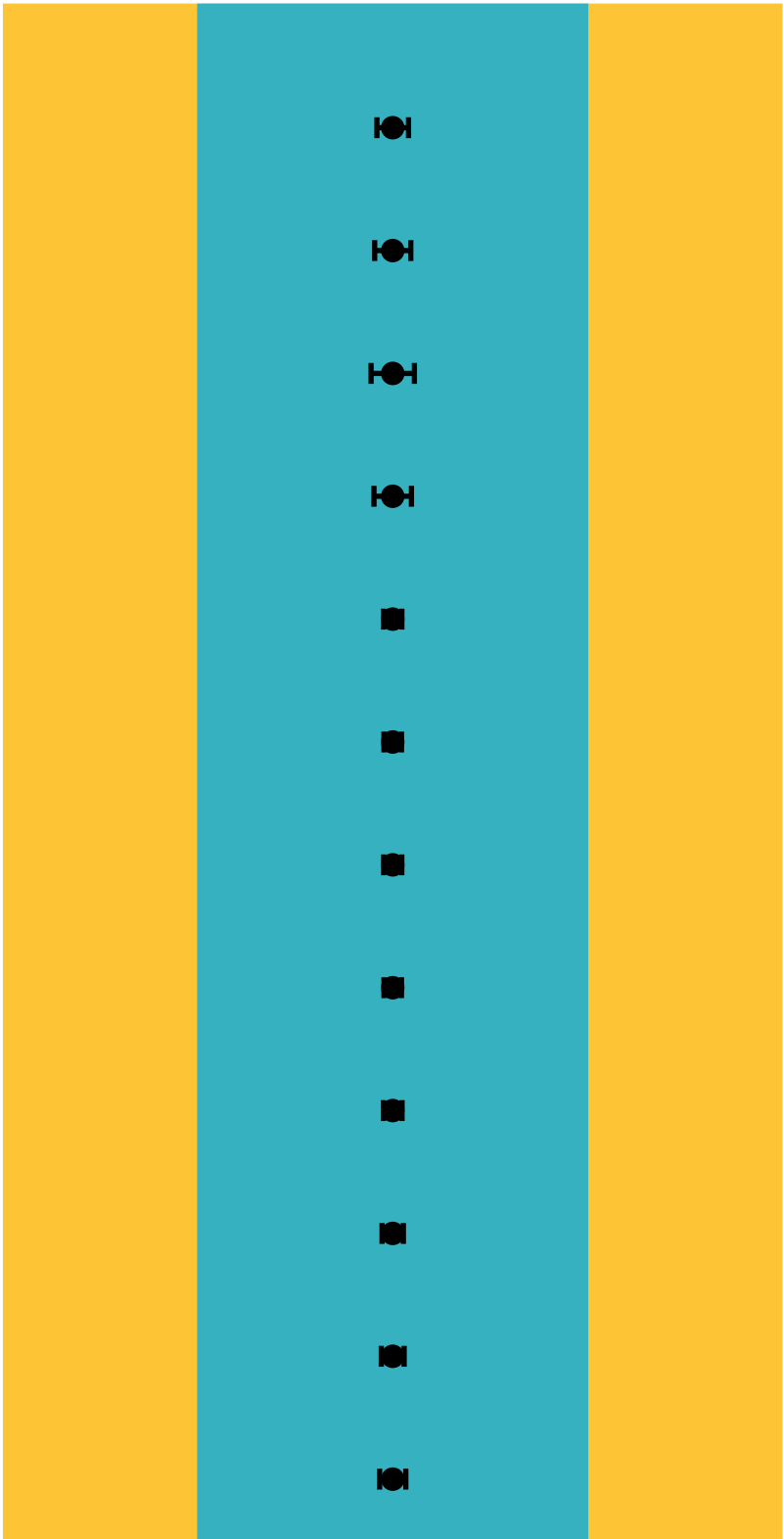
gamma_vbfSig_stat_vbf_-1_dEta_2_bin_5

gamma_vbfSig_stat_vbf_-1_dEta_2_bin_6

gamma_vbfSig_stat_vbf_-1_dEta_2_bin_7

gamma_vbfSig_stat_vbf_-1_dEta_2_bin_8

gamma_vbfSig_stat_vbf_-1_dEta_2_bin_9



—●— Nuis. Param. Pull

ATLAS Internal
 $\sqrt{s} = 13 \text{ TeV}, 139 \text{ fb}^{-1}$

