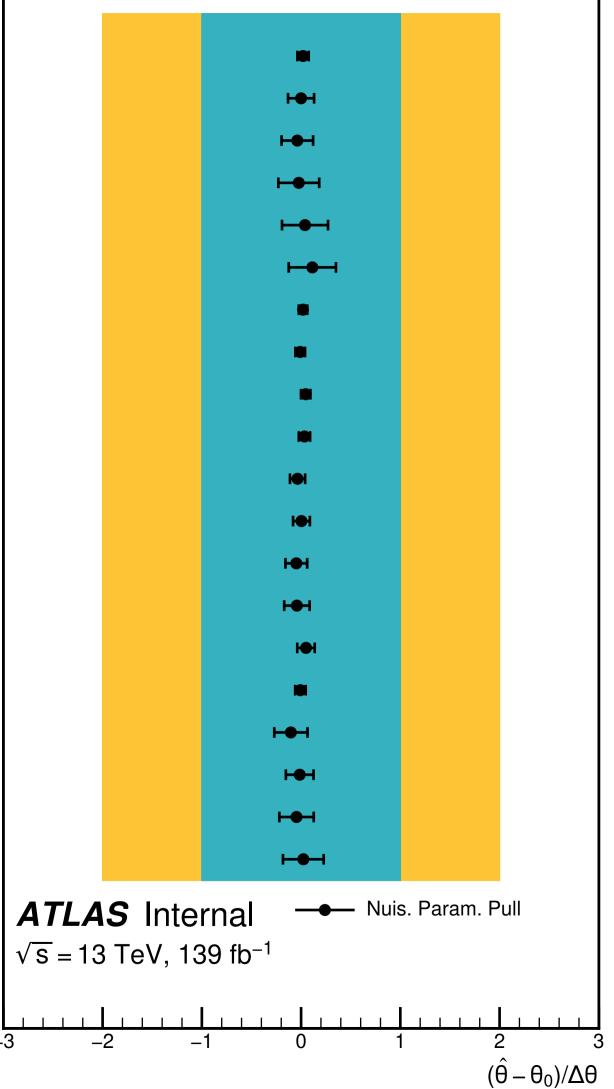
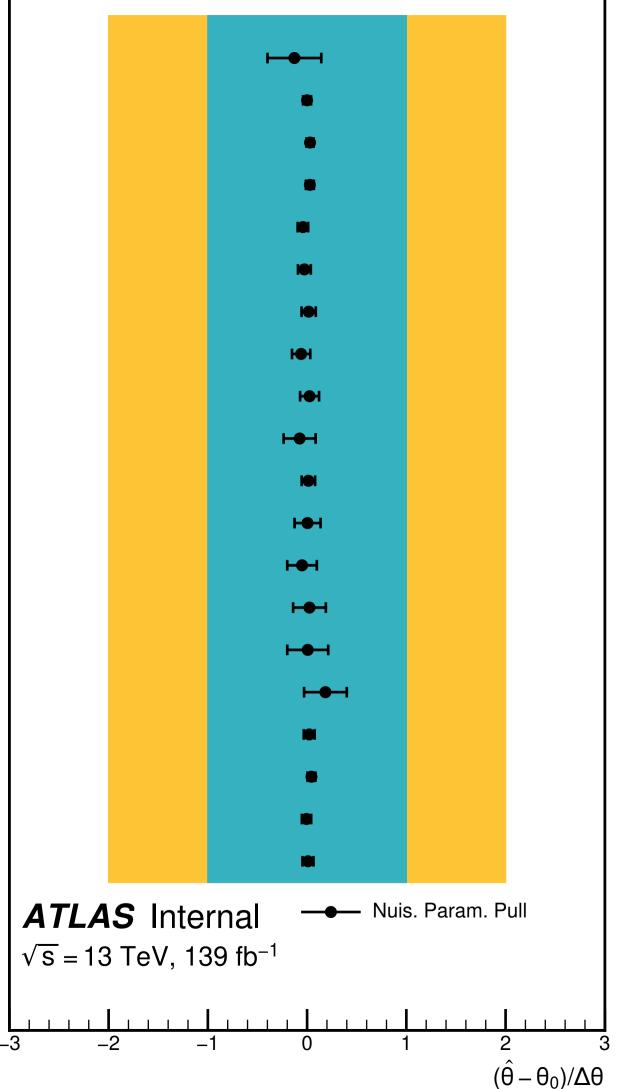


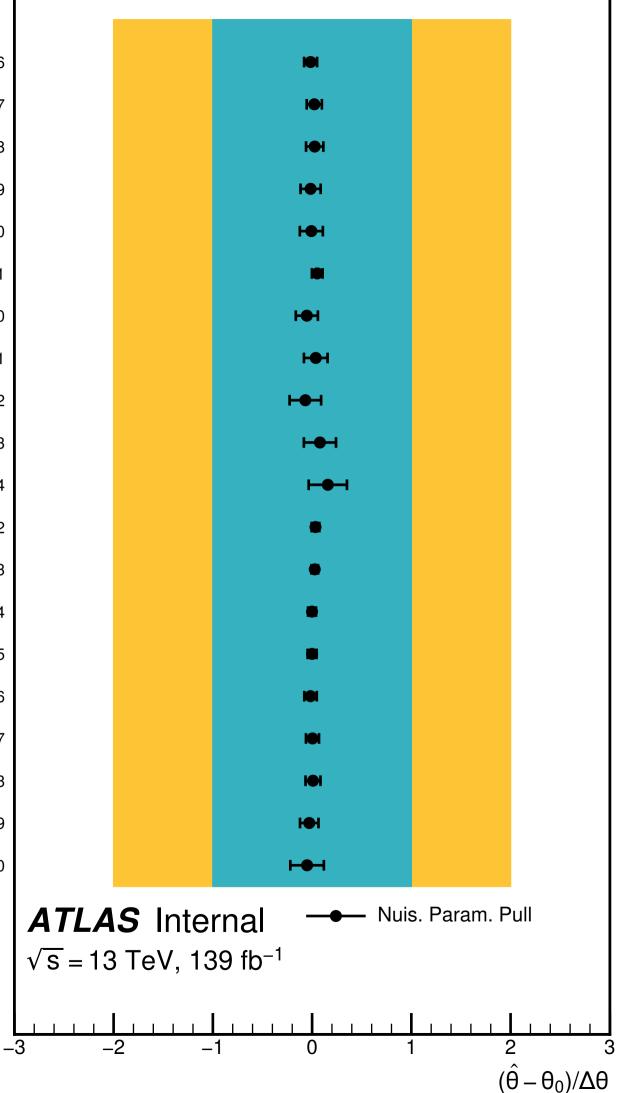
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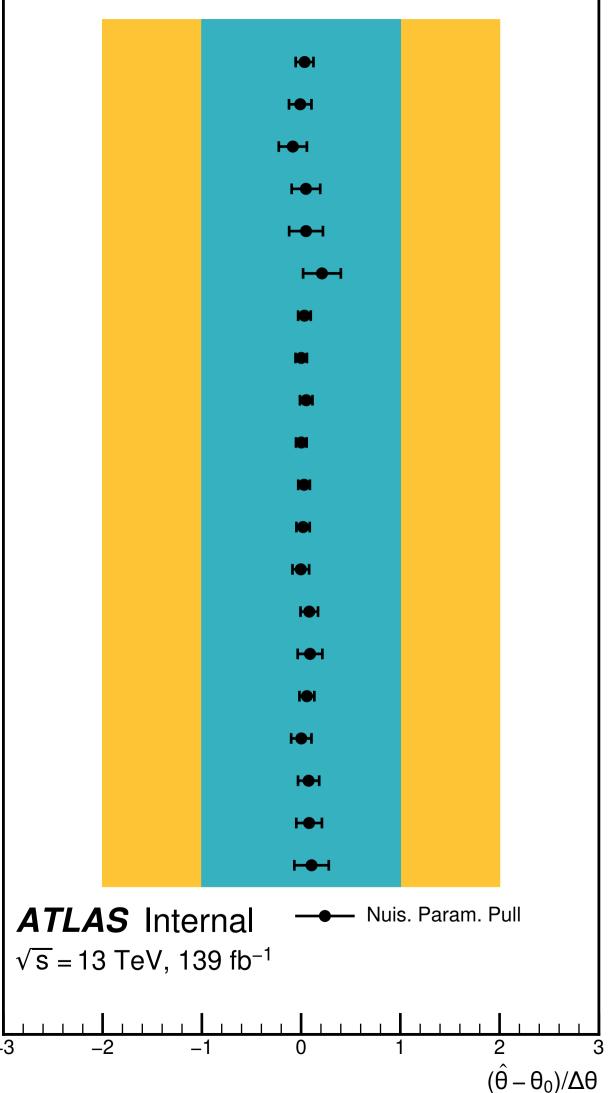
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gamma_bkg_stat_ggf_16_dEta_2_Xhh_1_bin_6 gamma bkg stat ggf 16 dEta 2 Xhh 1 bin 7 gamma_bkg_stat_ggf_16_dEta_2_Xhh_1_bin_8 gamma_bkg_stat_ggf_16_dEta_2_Xhh_1_bin_9 gamma_bkg_stat_ggf_16_dEta_2_Xhh_2_bin_0 gamma_bkg_stat_ggf_16_dEta_2_Xhh 2 bin 1 gamma_bkg_stat_ggf_16_dEta_2_Xhh_2_bin_10 gamma_bkg_stat_ggf_16_dEta_2_Xhh_2_bin_11 gamma_bkg_stat_ggf_16_dEta_2_Xhh_2_bin_12 gamma bkg stat ggf 16 dEta 2 Xhh 2 bin 13 gamma_bkg_stat_ggf_16_dEta_2_Xhh_2_bin_14 gamma_bkg_stat_ggf_16_dEta_2_Xhh_2_bin_2 gamma_bkg_stat_ggf_16_dEta_2_Xhh_2_bin_3 $gamma_bkg_stat_ggf_16_dEta_2_Xhh_2_bin_4$ gamma_bkg_stat_ggf_16_dEta_2_Xhh_2_bin_5 gamma_bkg_stat_ggf_16_dEta_2_Xhh_2_bin_6 gamma_bkg_stat_ggf_16_dEta_2_Xhh_2_bin_7 gamma bkg stat ggf 16 dEta 2 Xhh 2 bin 8 gamma_bkg_stat_ggf_16_dEta_2_Xhh_2_bin_9 gamma_bkg_stat_ggf_16_dEta_3_Xhh_1_bin_0



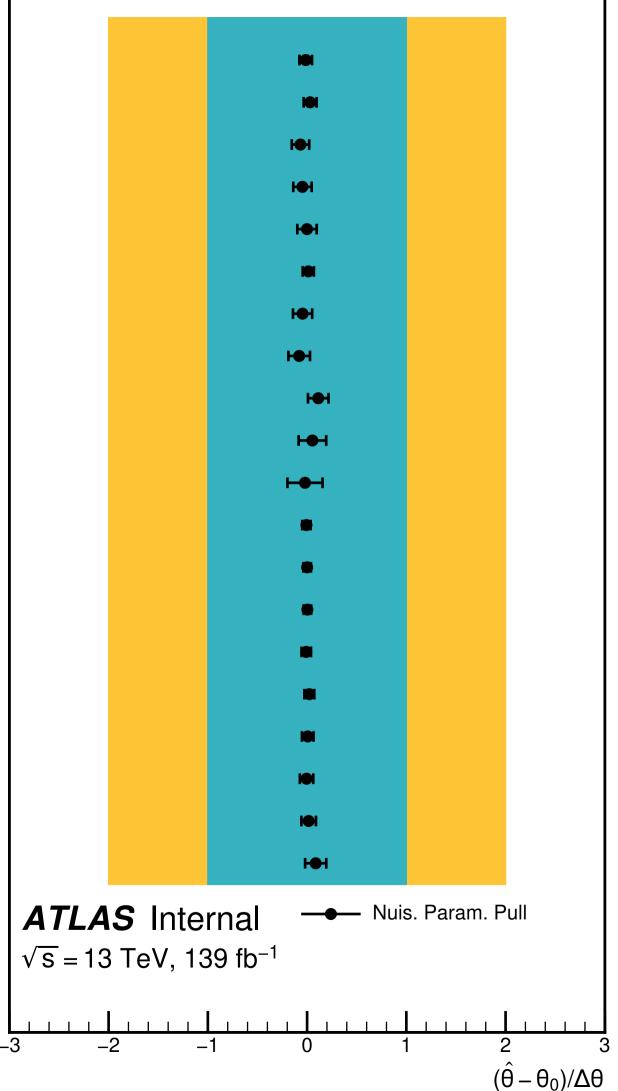
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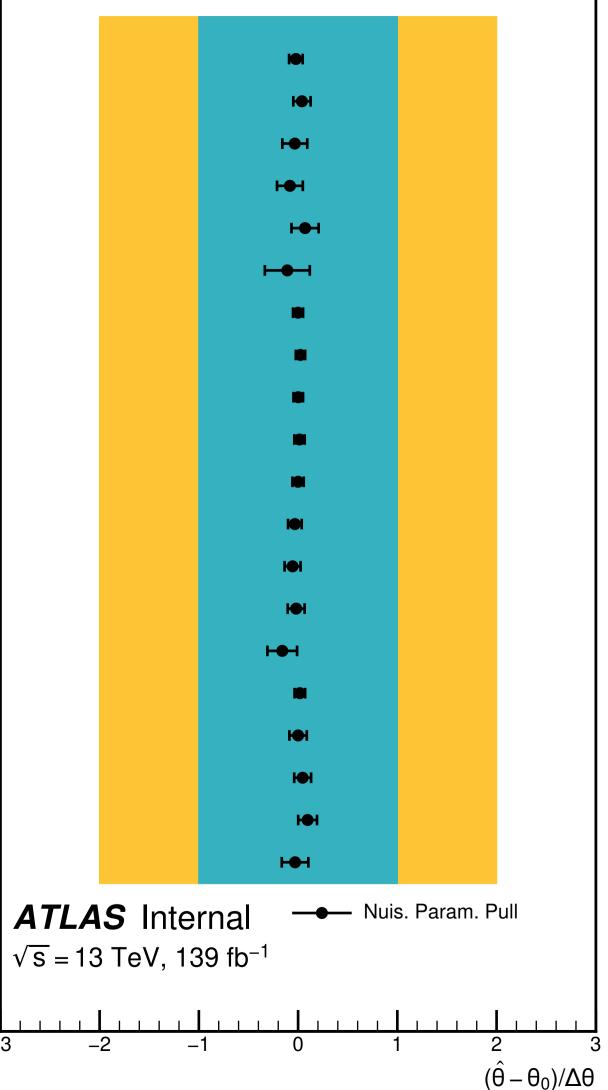
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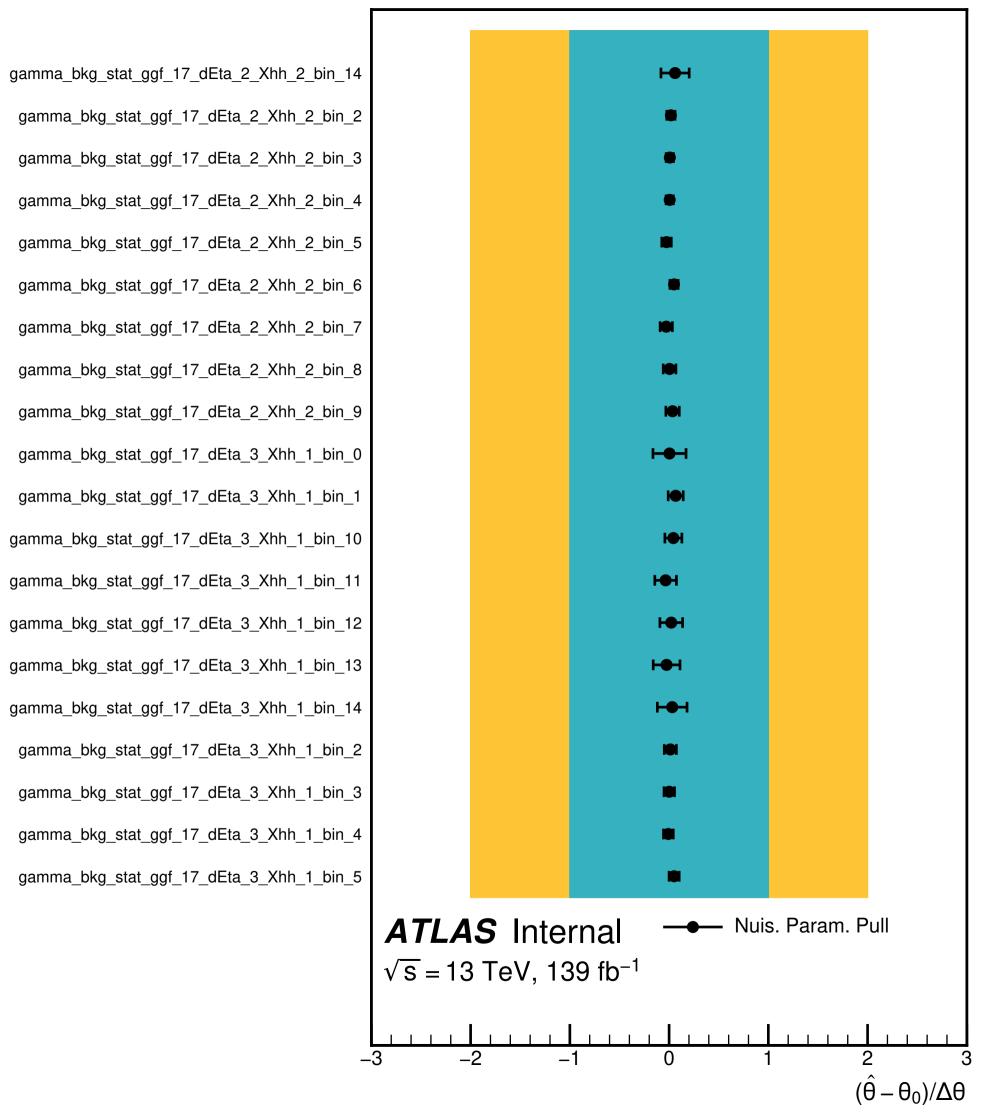
 $(\hat{\theta} - \theta_0)/\Delta\theta$

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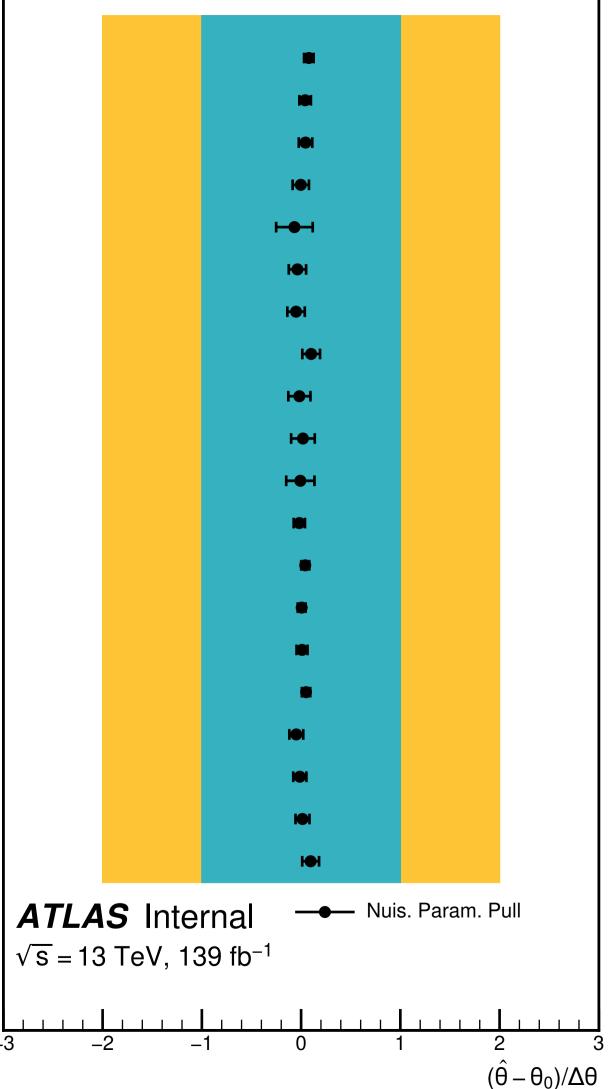


gamma_bkg_stat_ggf_17_dEta_2_Xhh_1_bin 1 gamma bkg stat ggf 17 dEta 2 Xhh 1 bin 10 gamma_bkg_stat_ggf_17_dEta_2_Xhh 1 bin 11 gamma_bkg_stat_ggf_17_dEta_2_Xhh_1_bin 12 gamma_bkg_stat_ggf_17_dEta_2_Xhh_1_bin_13 gamma_bkg_stat_ggf_17_dEta_2_Xhh 1 bin 14 gamma_bkg_stat_ggf_17_dEta_2_Xhh_1_bin_2 gamma_bkg_stat_ggf_17_dEta_2_Xhh_1_bin_3 gamma_bkg_stat_ggf_17_dEta_2_Xhh_1_bin 4 gamma bkg stat ggf 17 dEta 2 Xhh 1 bin 5 gamma_bkg_stat_ggf_17_dEta_2_Xhh_ 1 bin 6 gamma_bkg_stat_ggf_17_dEta_2_Xhh_1_bin 7 gamma_bkg_stat_ggf_17_dEta_2_Xhh_1_bin_8 gamma_bkg_stat_ggf_17_dEta_2_Xhh_1_bin_9 gamma_bkg_stat_ggf_17_dEta_2_Xhh_2_bin_0 gamma_bkg_stat_ggf_17_dEta_2_Xhh_2_bin_1 gamma_bkg_stat_ggf_17_dEta_2_Xhh_2_bin_10 gamma bkg stat ggf 17 dEta 2 Xhh 2 bin 11 gamma_bkg_stat_ggf_17_dEta_2_Xhh_2_bin_12 gamma_bkg_stat_ggf_17_dEta_2_Xhh_2_bin 13

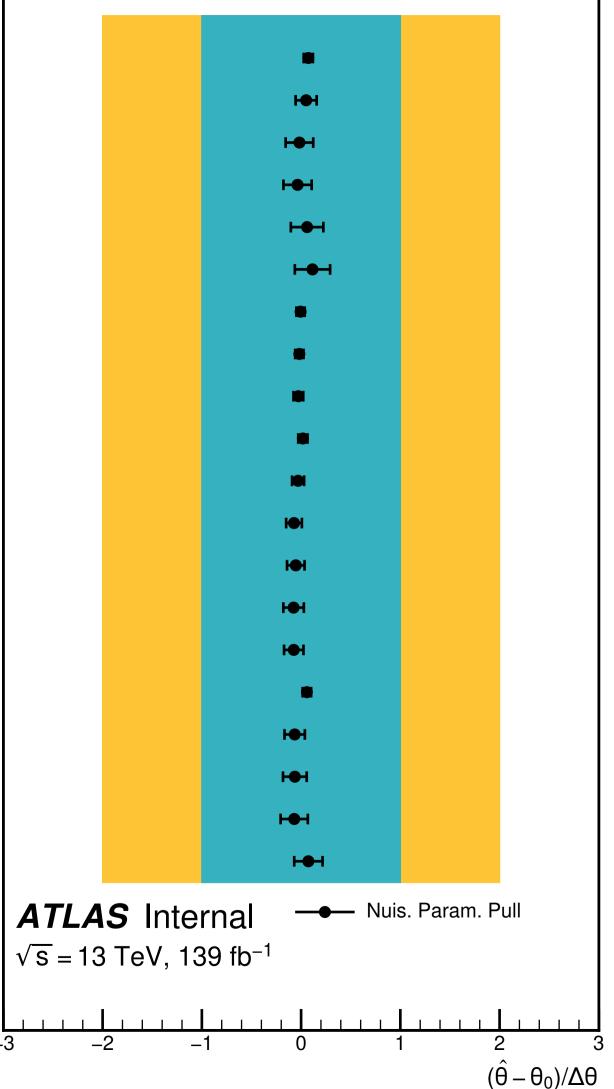




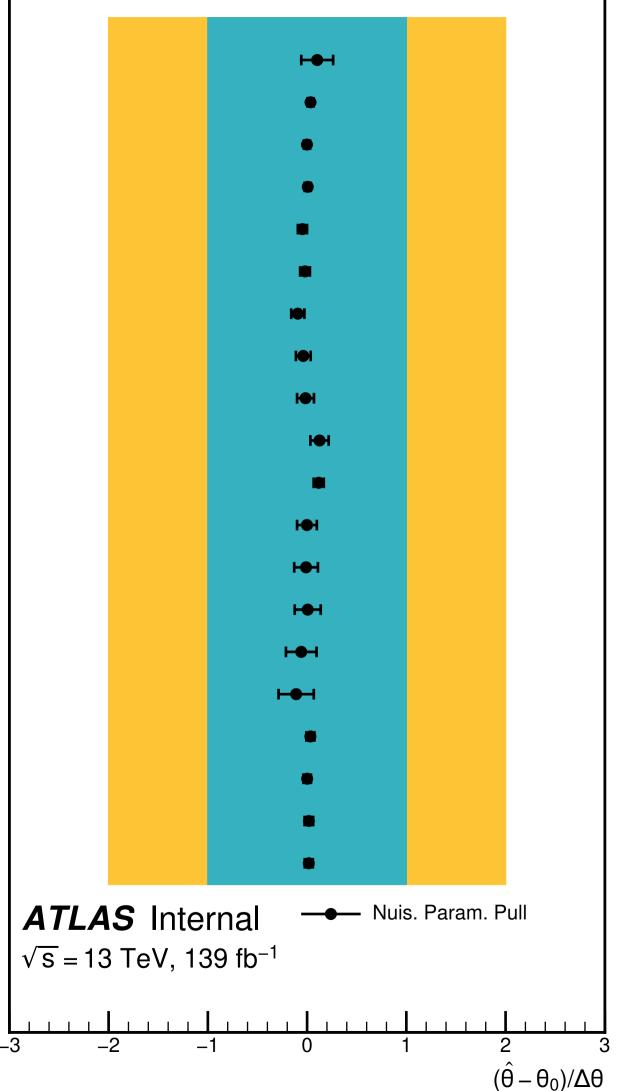
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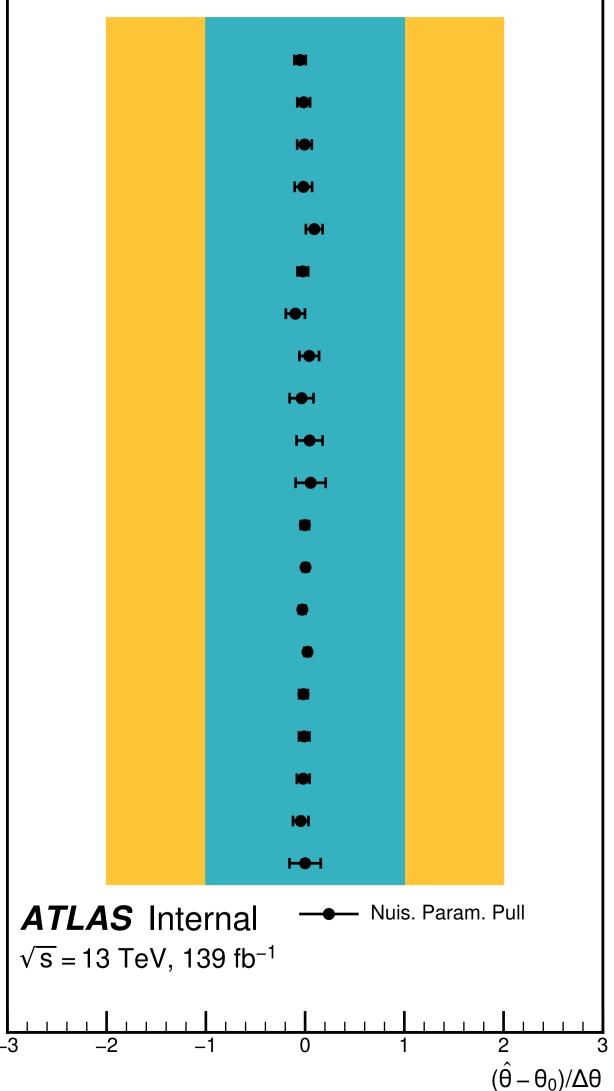
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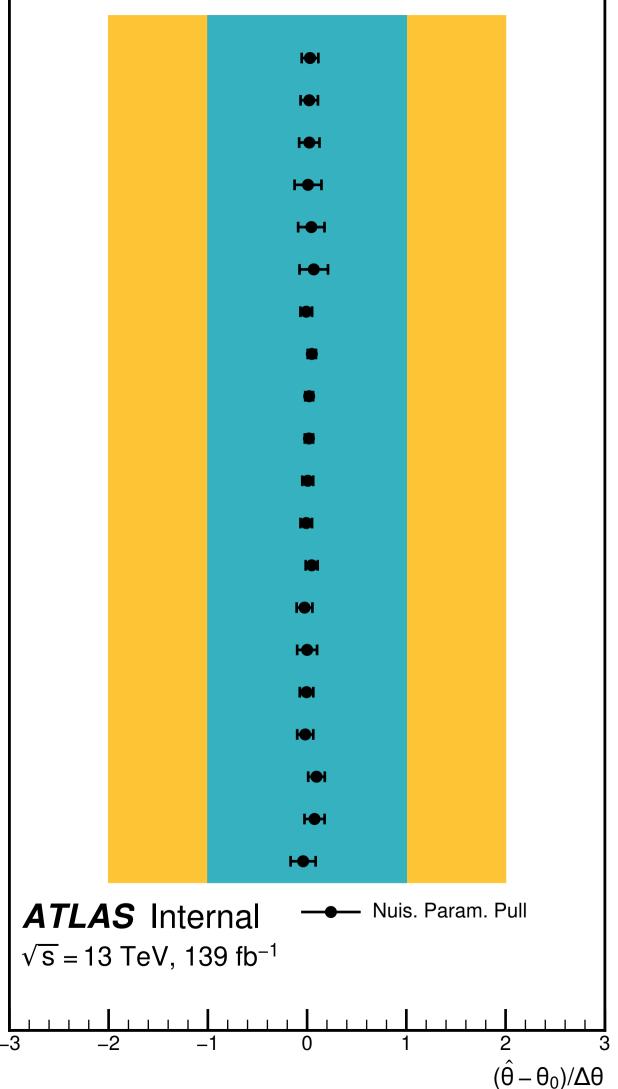
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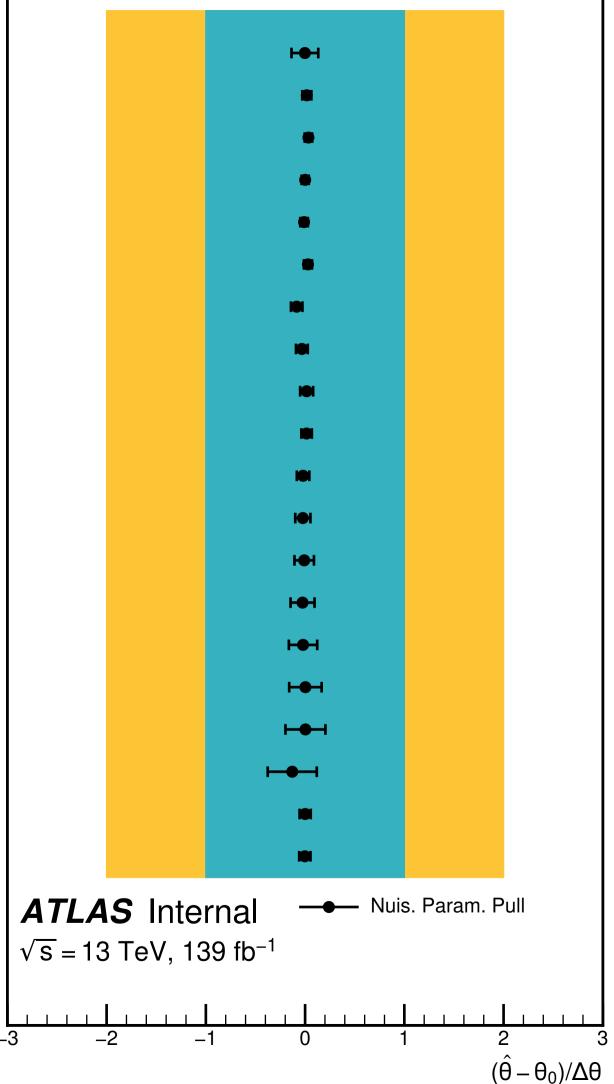
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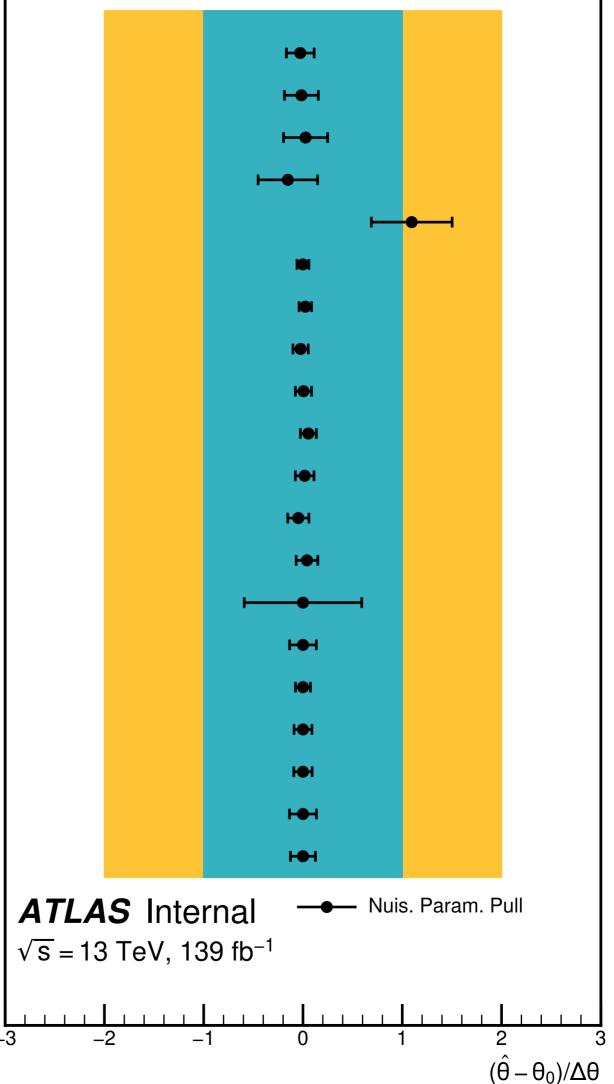
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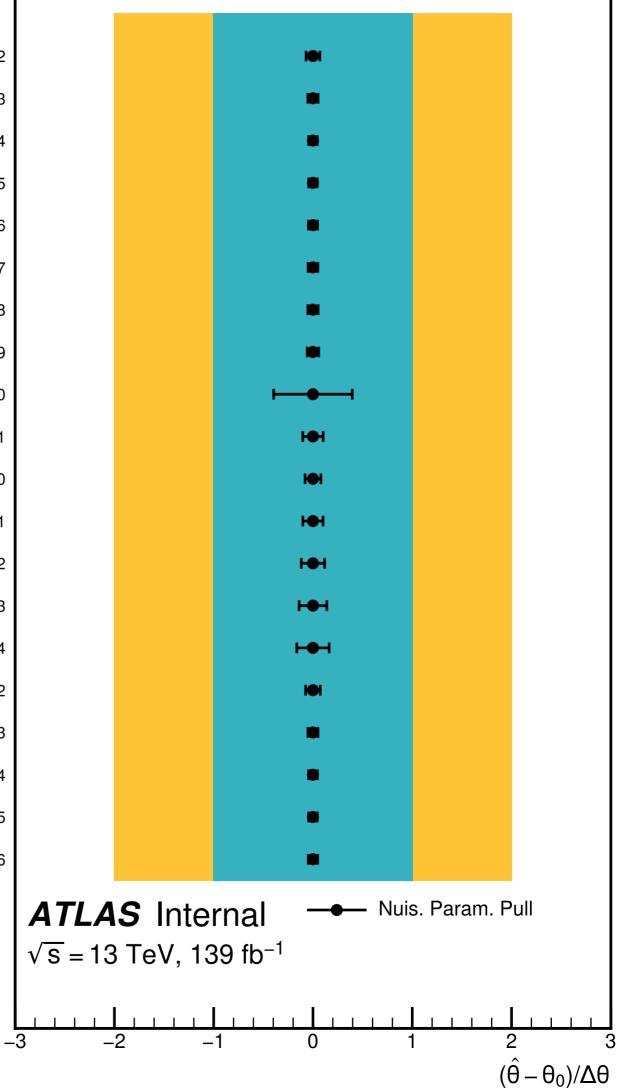
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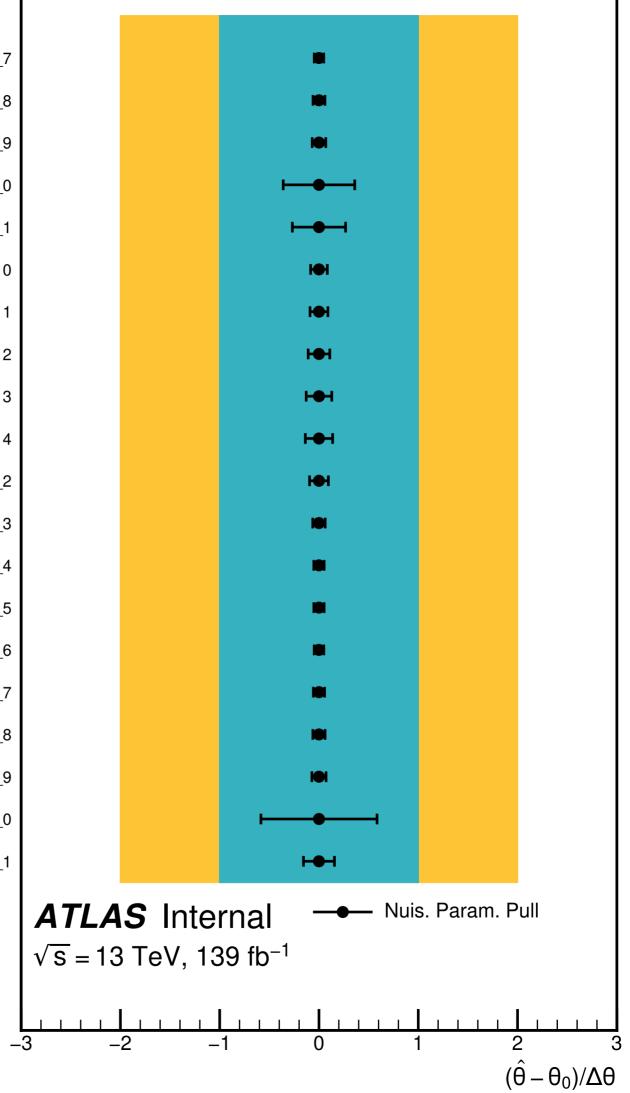
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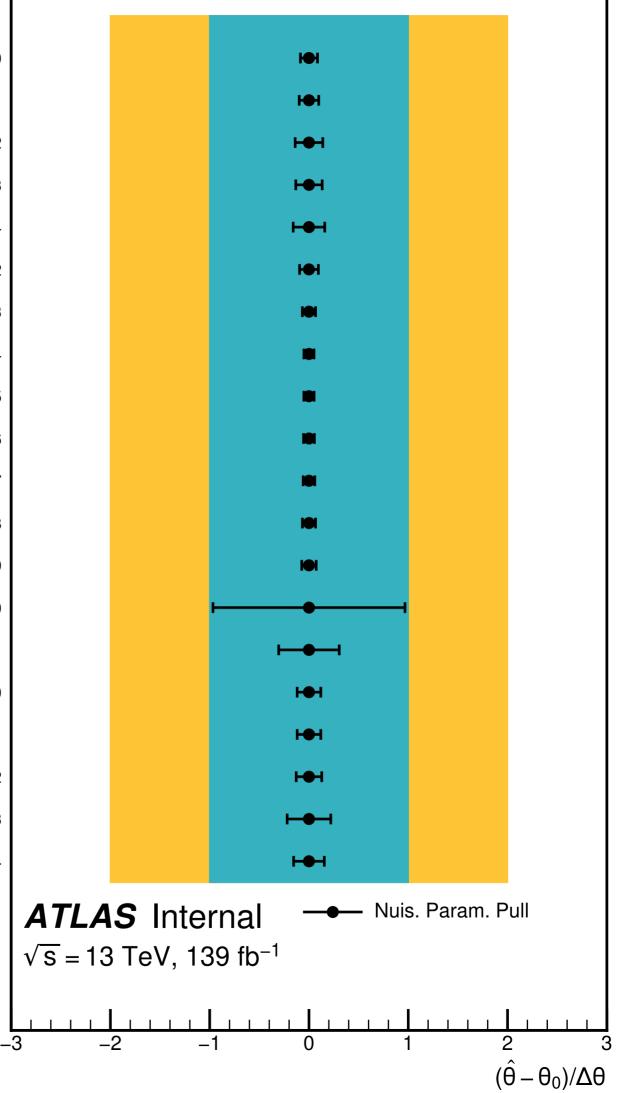
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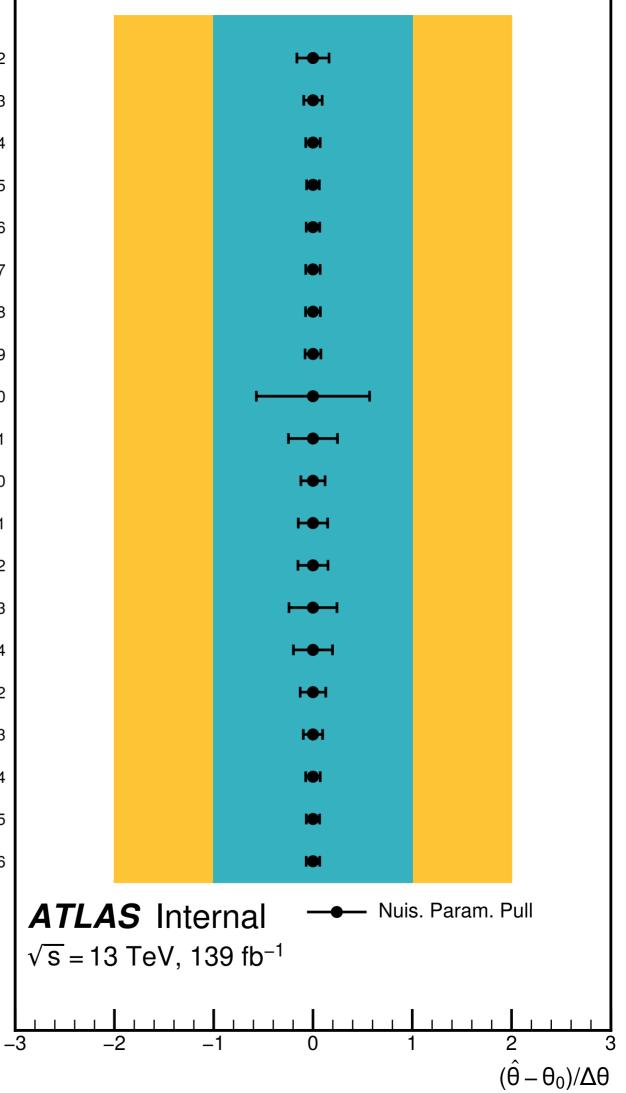
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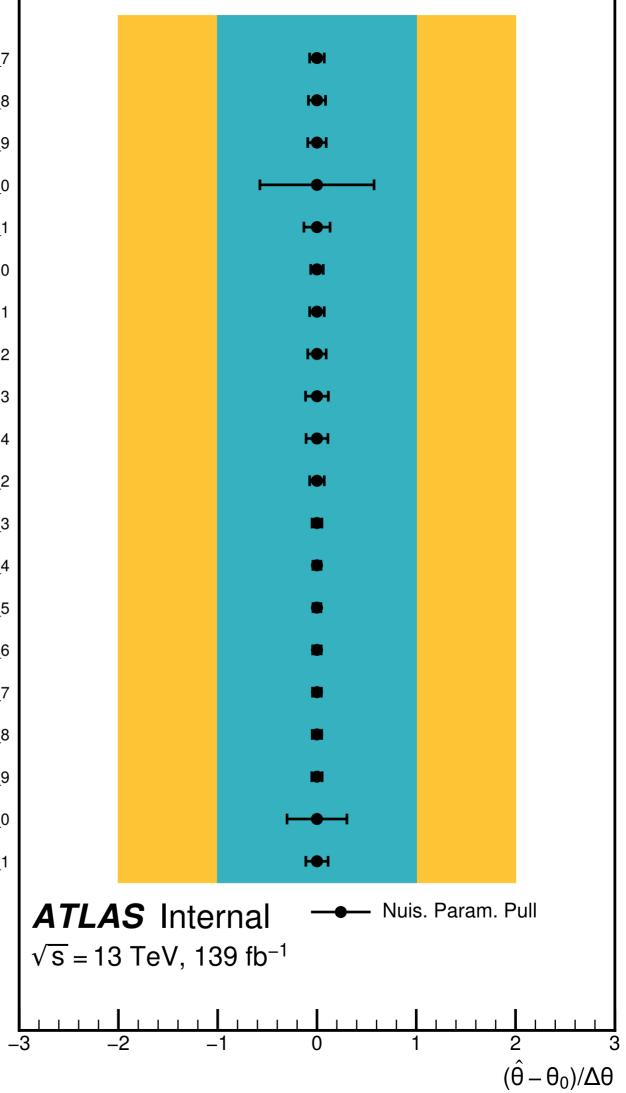
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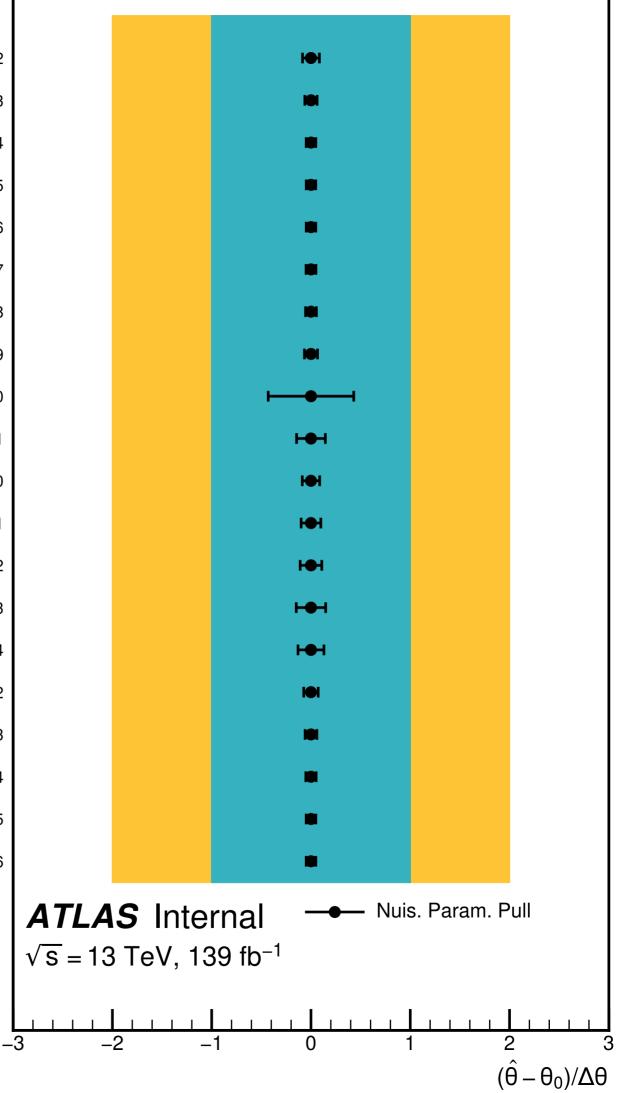
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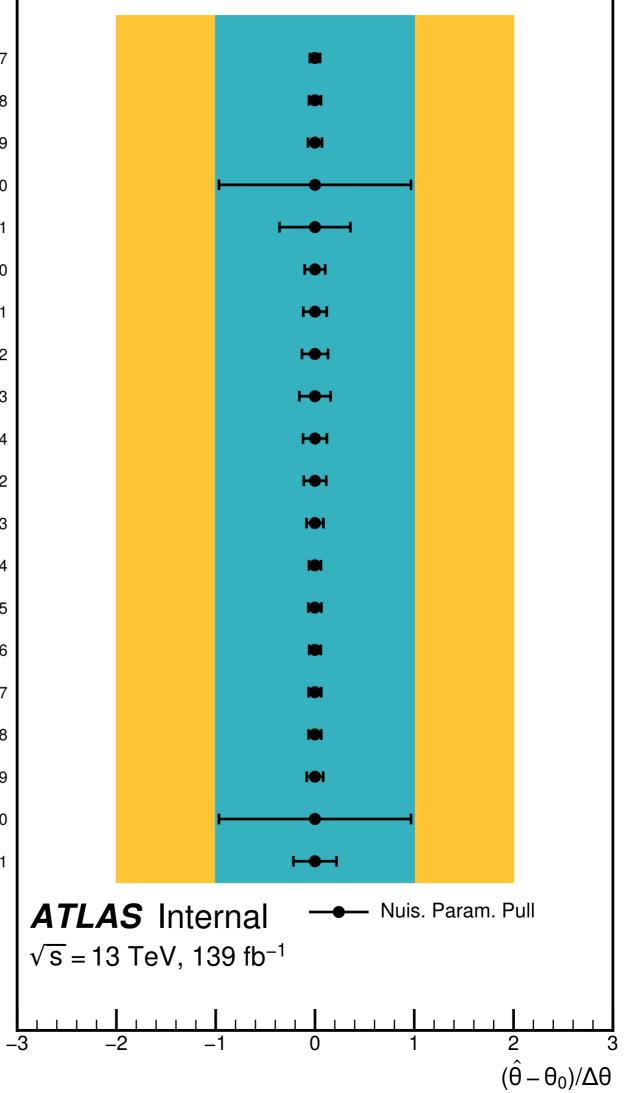
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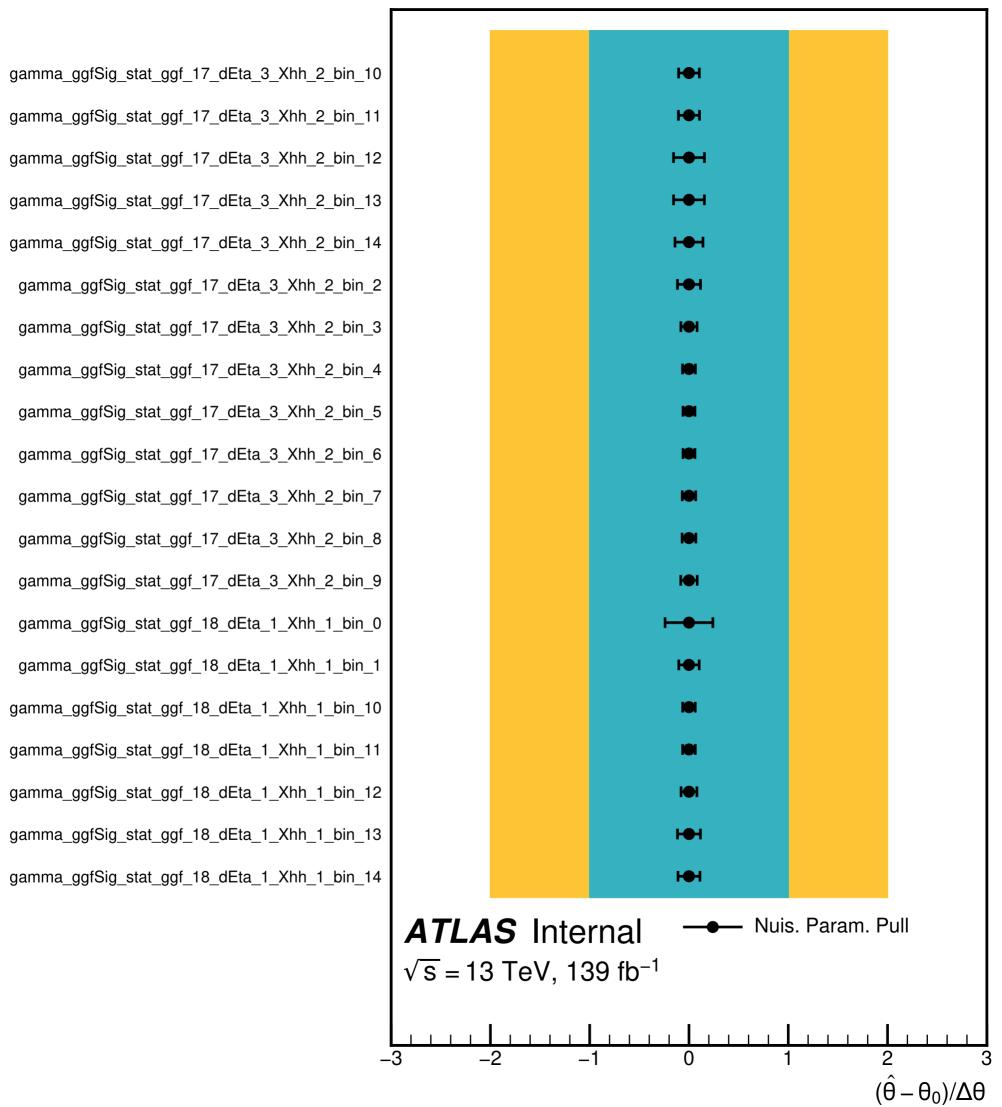
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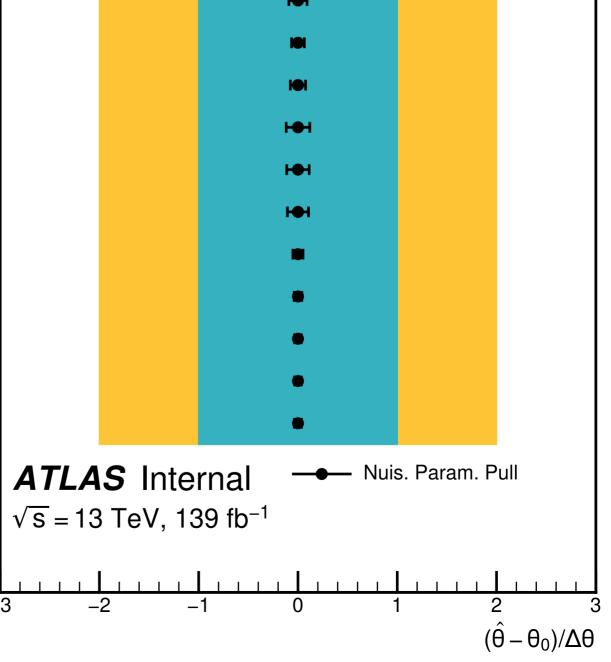


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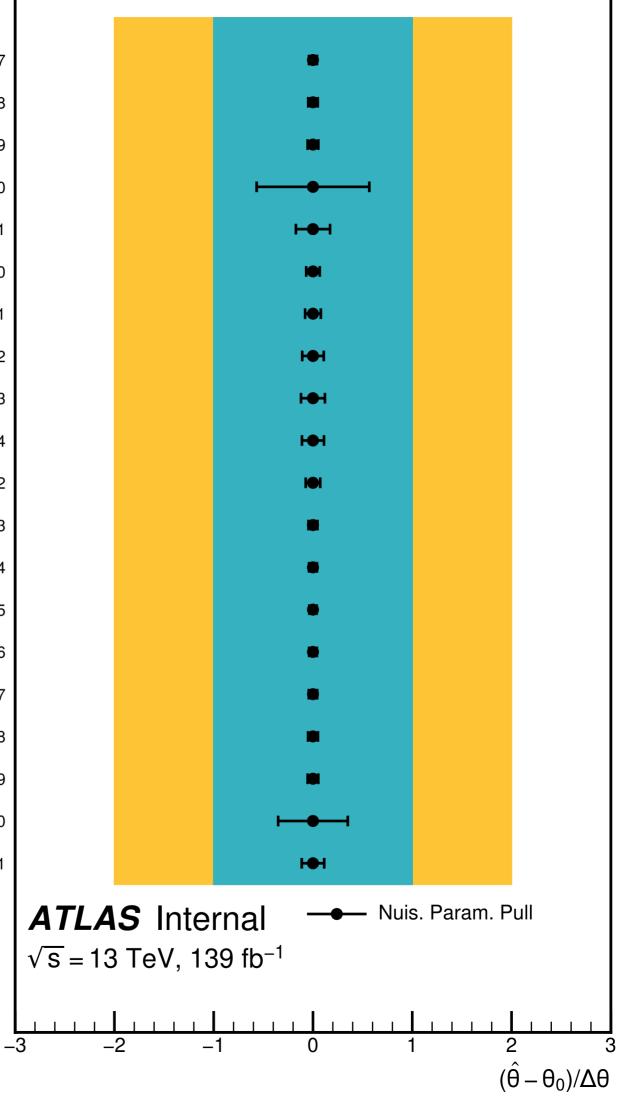




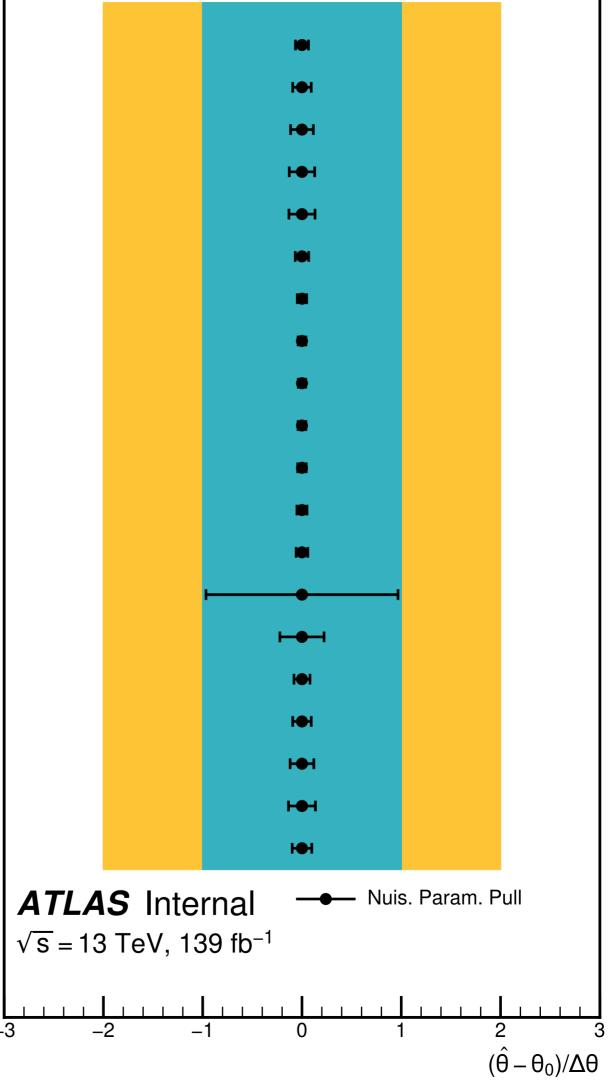
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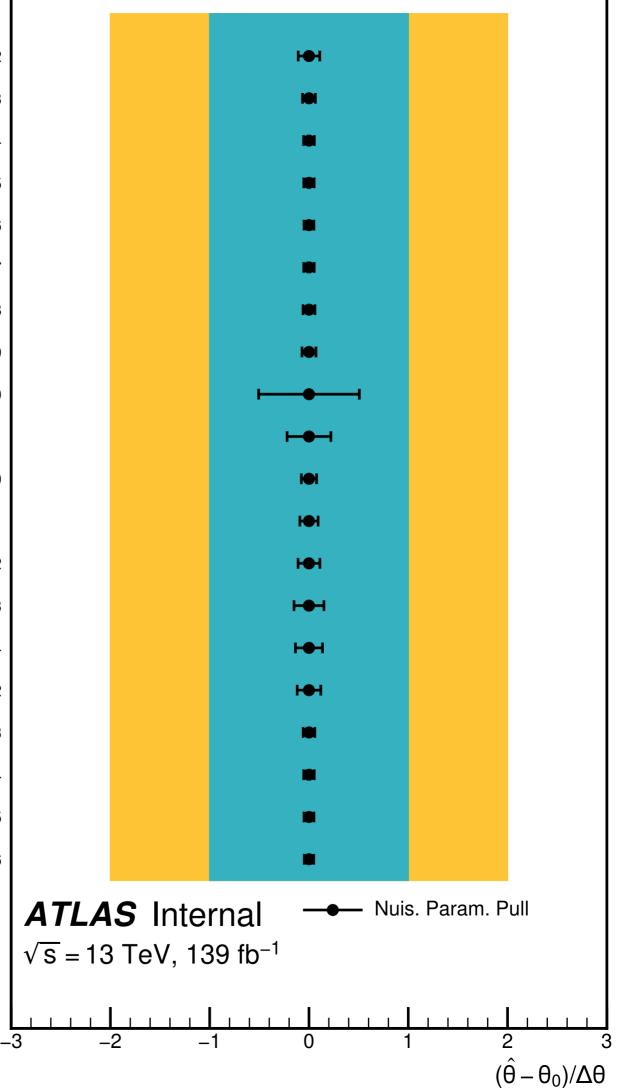
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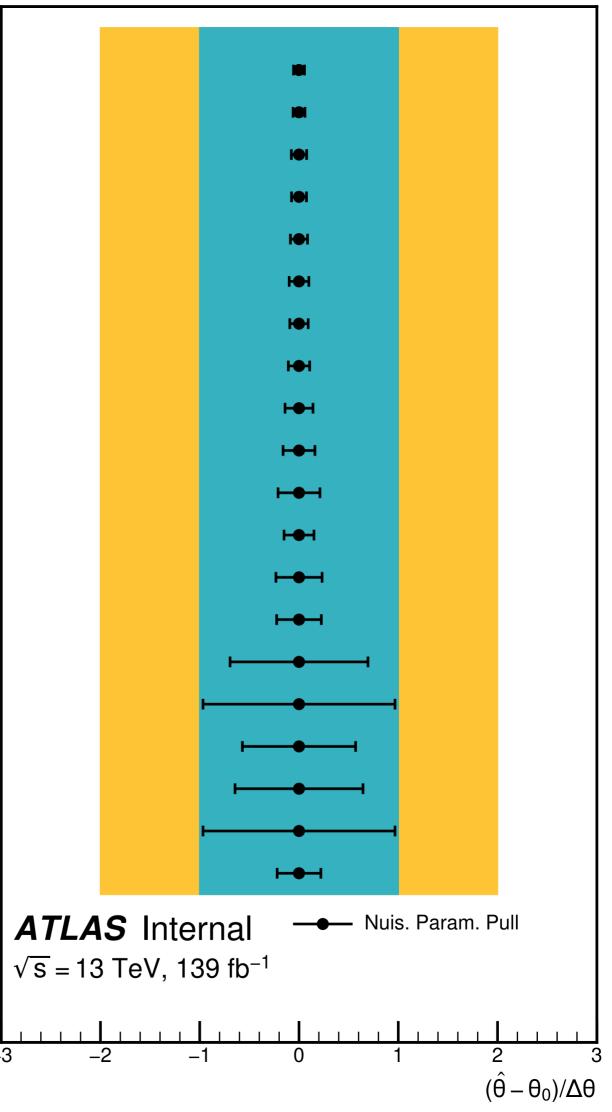
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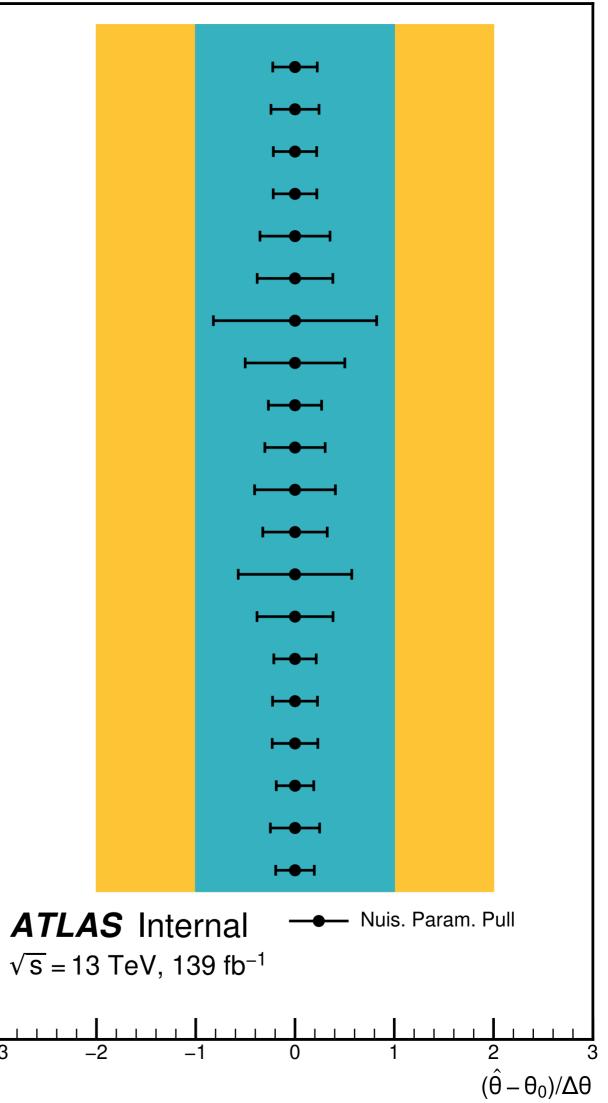
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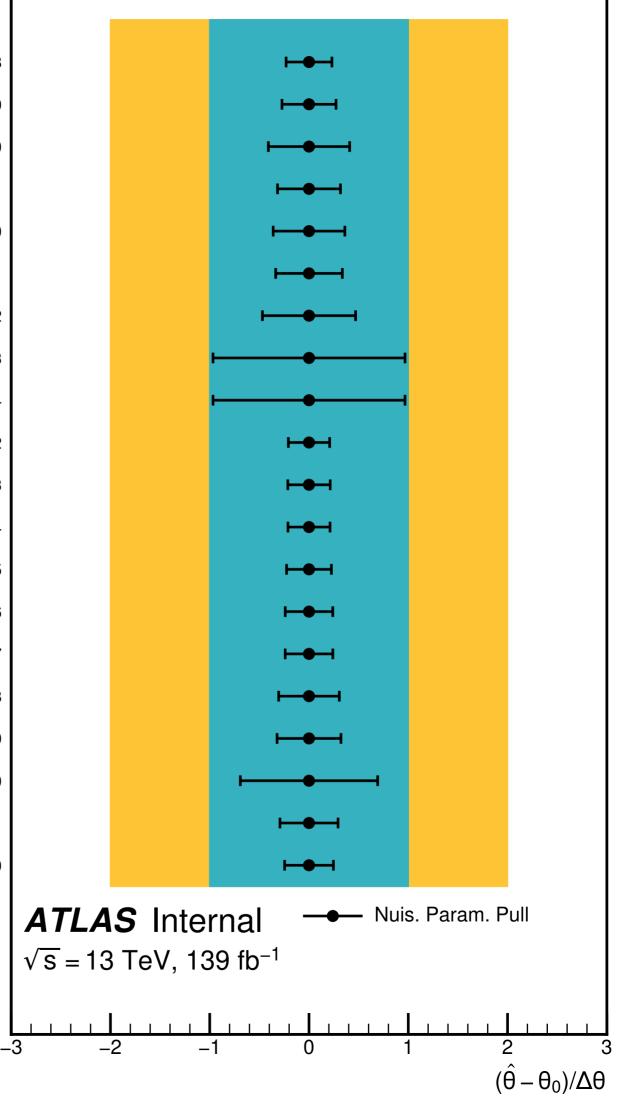
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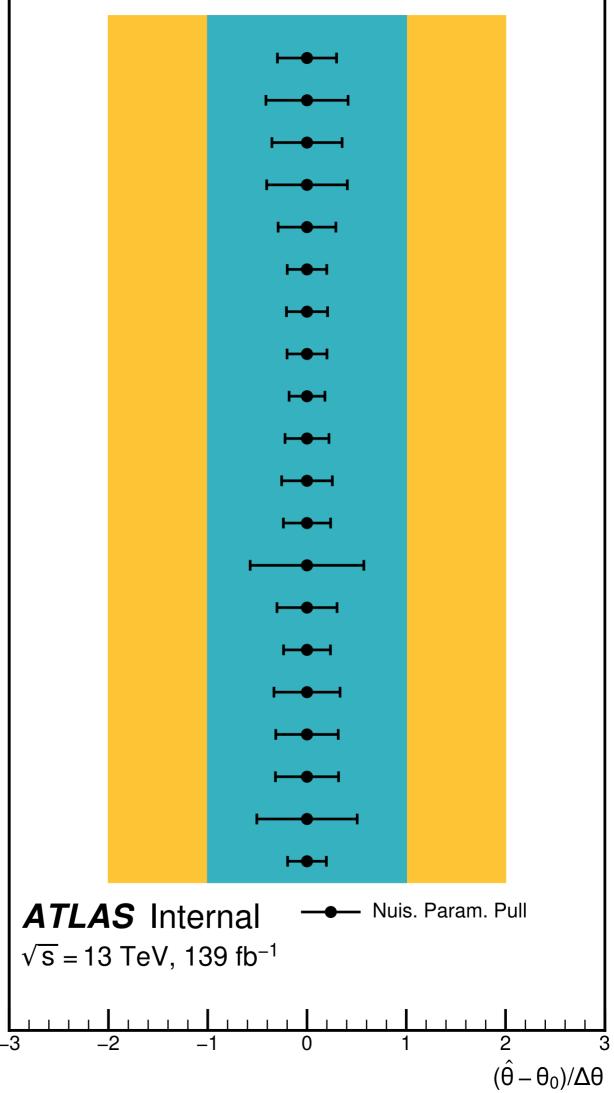
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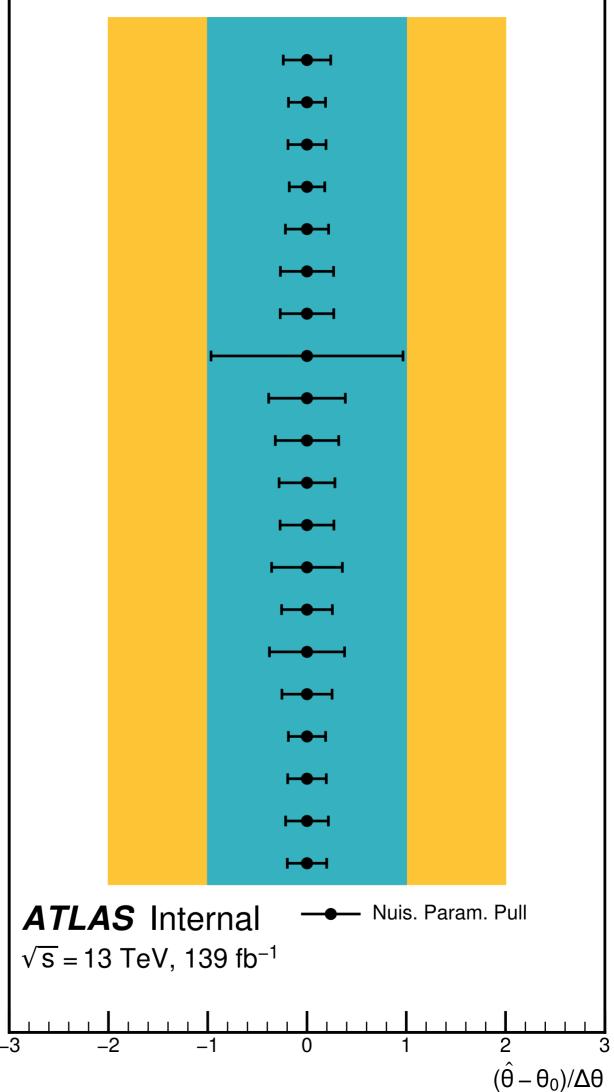
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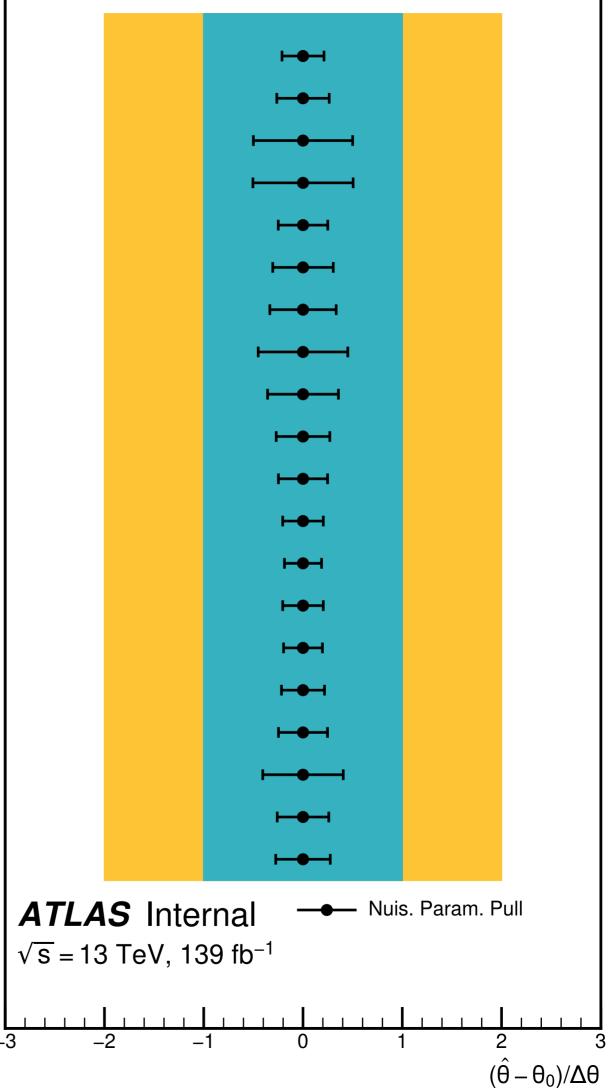
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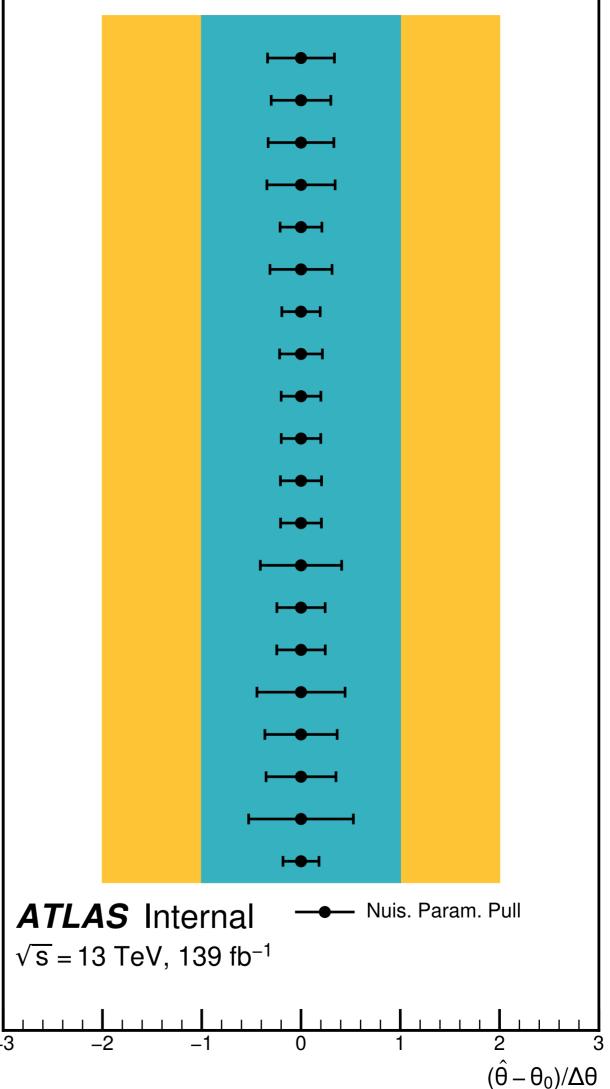
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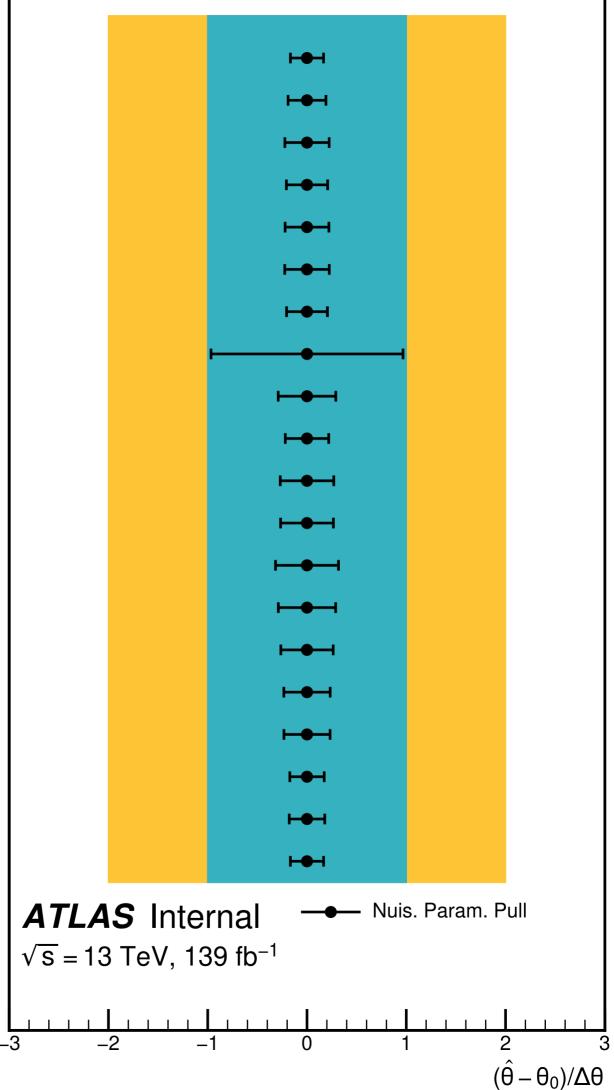
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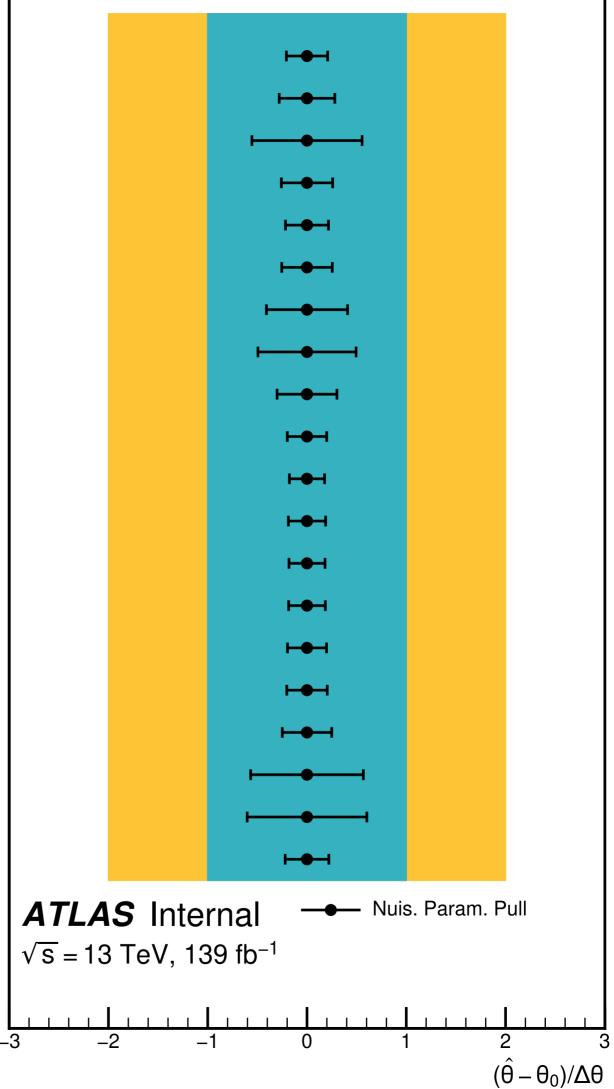
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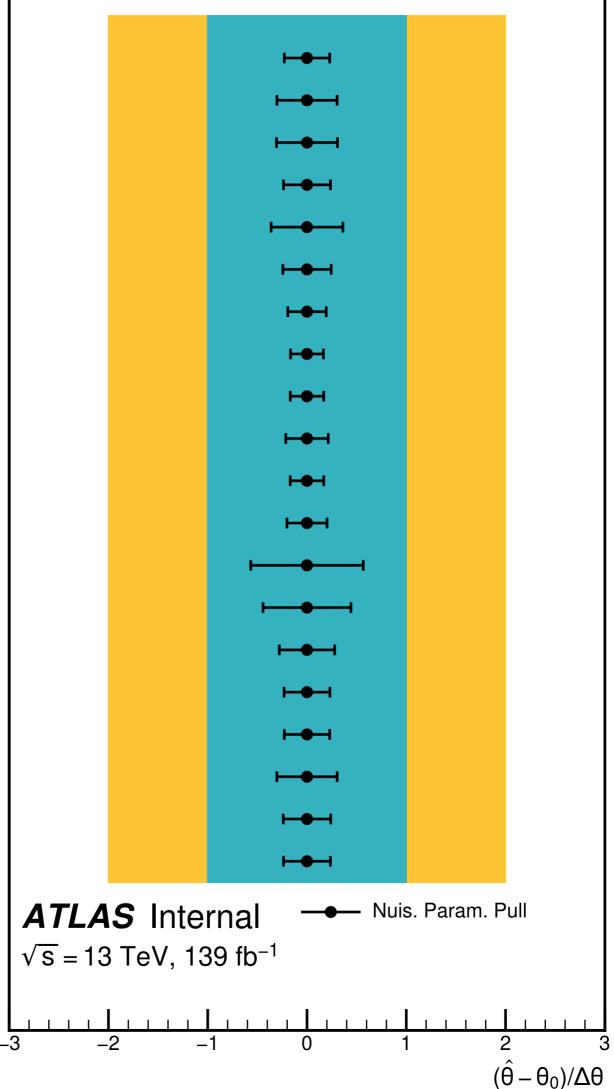
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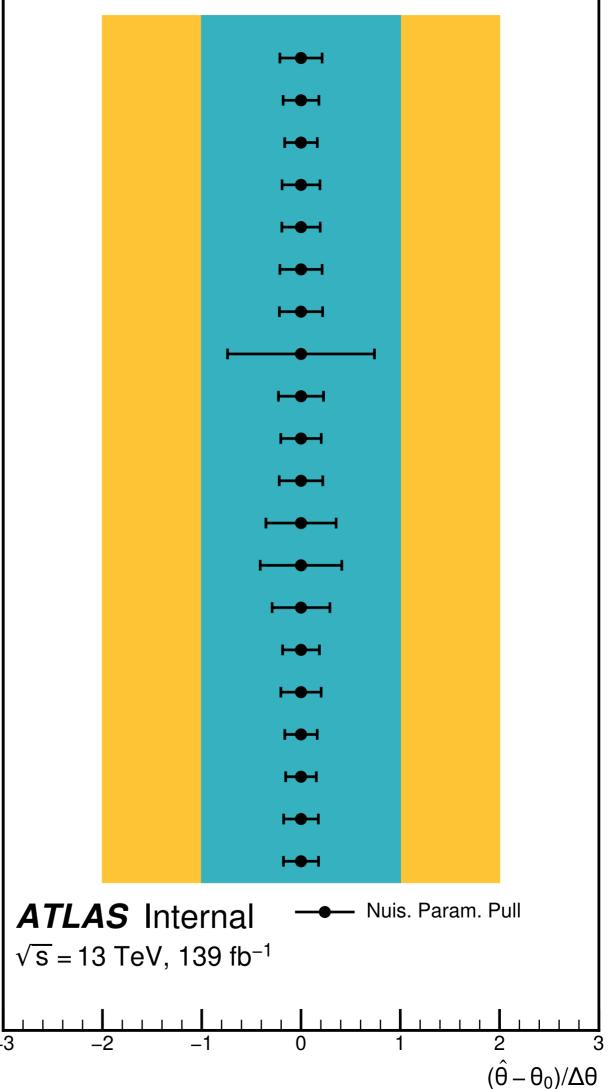
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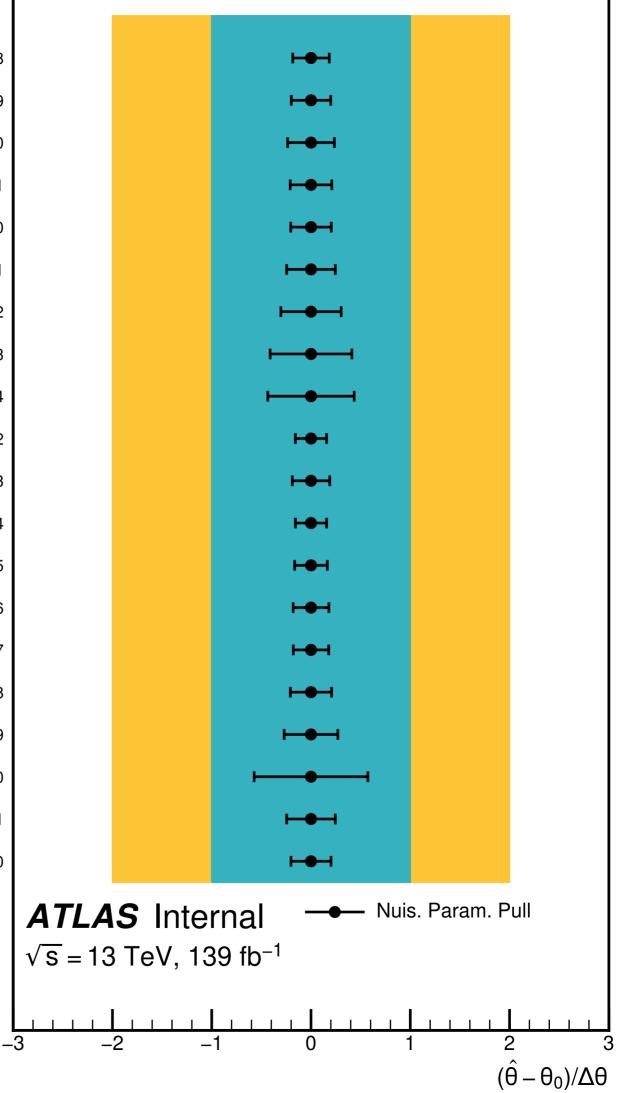
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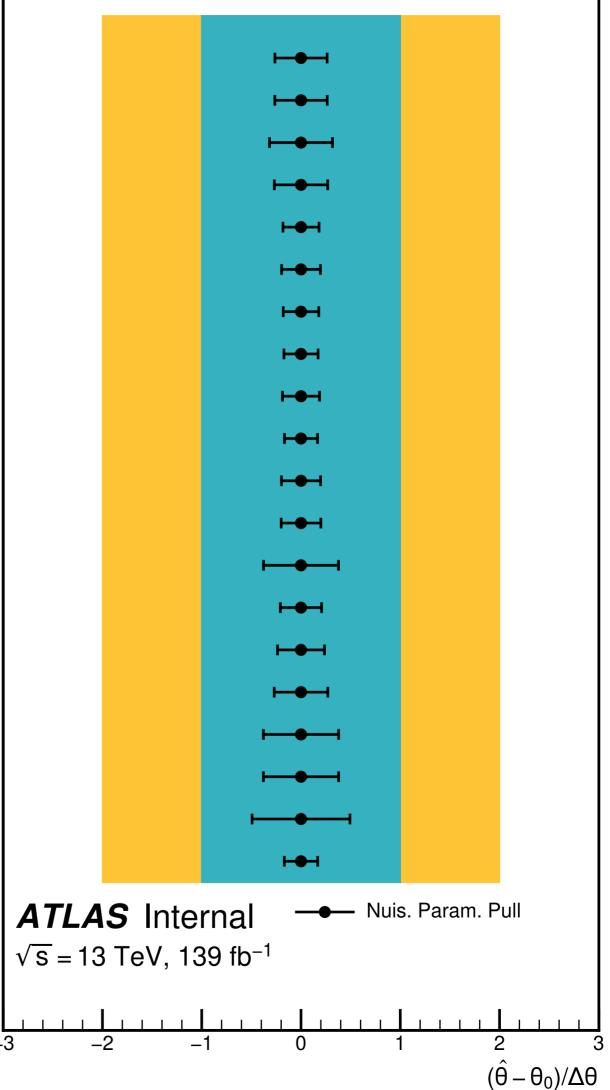
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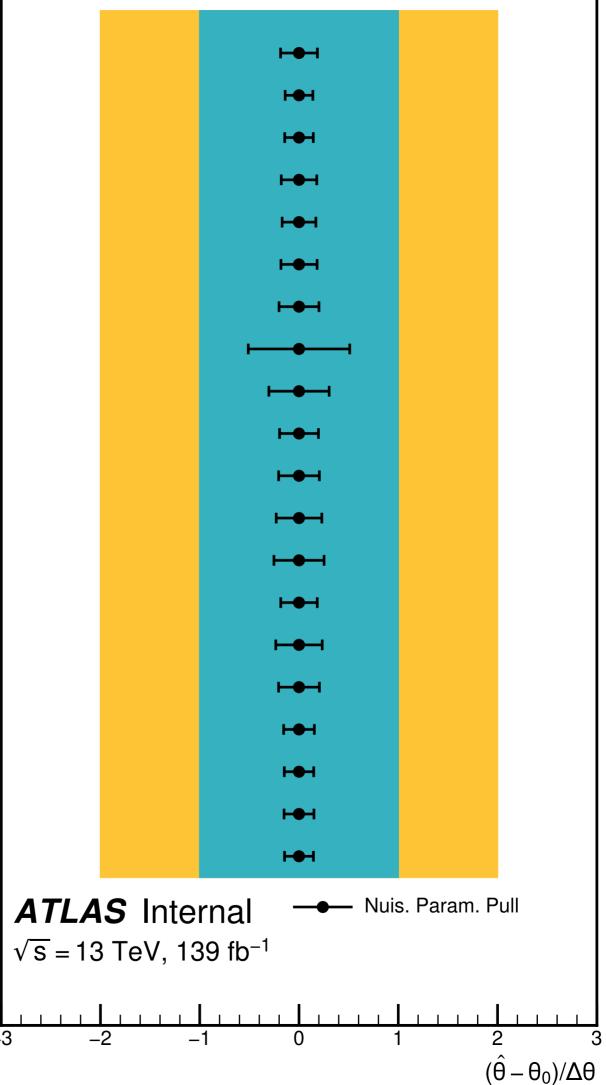
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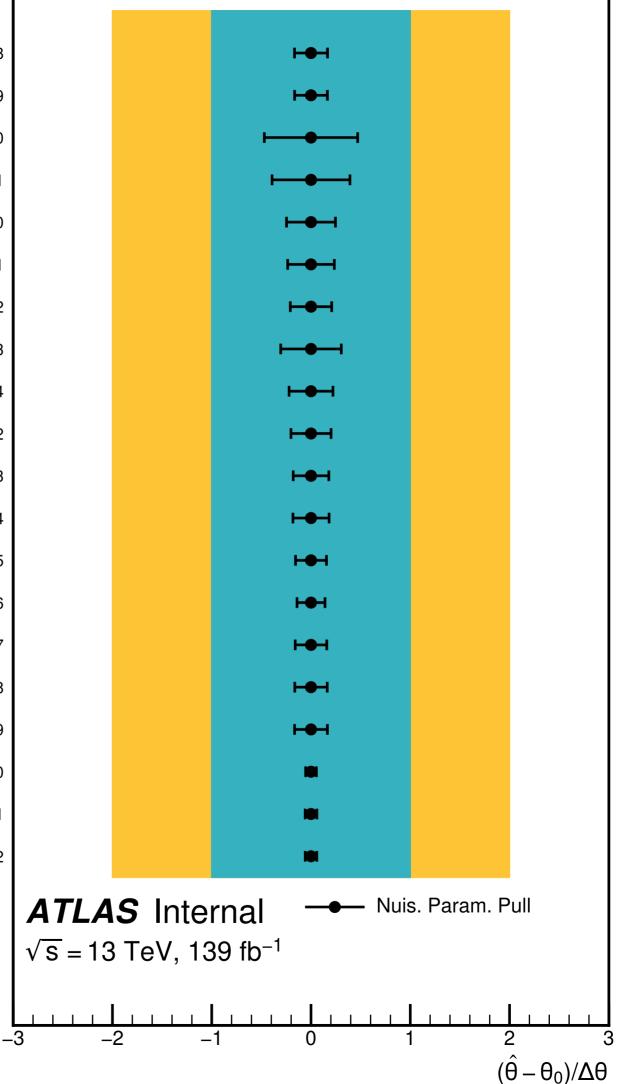
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gamma_vbfSig_stat_ggf_18_dEta_2_Xhh_2_bin_3 gamma vbfSig stat ggf 18 dEta 2 Xhh 2 bin 4 gamma_vbfSig_stat_ggf_18_dEta_2_Xhh_2_bin_5 gamma_vbfSig_stat_ggf_18_dEta_2_Xhh_2_bin_6 gamma_vbfSig_stat_ggf_18_dEta_2_Xhh_2_bin_7 gamma vbfSig stat ggf 18 dEta 2 Xhh 2 bin 8 gamma_vbfSig_stat_ggf_18_dEta_2_Xhh_2_bin_9 gamma_vbfSig_stat_ggf_18_dEta_3_Xhh_1_bin_0 gamma_vbfSig_stat_ggf_18_dEta_3_Xhh_1_bin_1 gamma vbfSig stat ggf 18 dEta 3 Xhh 1 bin 10 gamma_vbfSig_stat_ggf_18_dEta_3_Xhh_1_bin_11 gamma_vbfSig_stat_ggf_18_dEta_3_Xhh_1_bin 12 gamma_vbfSig_stat_ggf_18_dEta_3_Xhh_1_bin_13 gamma_vbfSig_stat_ggf_18_dEta_3_Xhh_1_bin_14 gamma_vbfSig_stat_ggf_18_dEta_3_Xhh_1_bin_2 gamma_vbfSig_stat_ggf_18_dEta_3_Xhh_1_bin_3 gamma_vbfSig_stat_ggf_18_dEta_3_Xhh_1_bin_4 gamma vbfSig stat ggf 18 dEta 3 Xhh 1 bin 5 gamma_vbfSig_stat_ggf_18_dEta_3_Xhh_1_bin_6 gamma_vbfSig_stat_ggf_18_dEta_3_Xhh_1_bin_7



gamma_vbfSig_stat_ggf_18_dEta_3_Xhh_1_bin_8 gamma vbfSig stat ggf 18 dEta 3 Xhh 1 bin 9 gamma vbfSig stat ggf 18 dEta 3 Xhh 2 bin 0 gamma_vbfSig_stat_ggf_18_dEta_3_Xhh_2_bin_1 gamma_vbfSig_stat_ggf_18_dEta_3_Xhh_2_bin_10 gamma vbfSig stat ggf 18 dEta 3 Xhh 2 bin 11 gamma_vbfSig_stat_ggf_18_dEta_3_Xhh_2_bin_12 gamma_vbfSig_stat_ggf_18_dEta_3_Xhh_2_bin_13 gamma_vbfSig_stat_ggf_18_dEta_3_Xhh_2_bin_14 gamma vbfSig stat ggf 18 dEta 3 Xhh 2 bin 2 gamma_vbfSig_stat_ggf_18_dEta_3_Xhh 2 bin 3 gamma_vbfSig_stat_ggf_18_dEta_3_Xhh_2_bin 4 gamma_vbfSig_stat_ggf_18_dEta_3_Xhh_2_bin 5 gamma_vbfSig_stat_ggf_18_dEta_3_Xhh_2_bin_6 gamma_vbfSig_stat_ggf_18_dEta_3_Xhh_2_bin_7 gamma_vbfSig_stat_ggf_18_dEta_3_Xhh_2_bin_8 gamma_vbfSig_stat_ggf_18_dEta_3_Xhh_2_bin_9 gamma vbfSig stat vbf -1 dEta 1 bin 0 gamma_vbfSig_stat_vbf_-1_dEta_1_bin_1 gamma_vbfSig_stat_vbf_-1_dEta_1_bin_2



gamma_vbfSig_stat_vbf_-1_dEta_1_bin_3 gamma vbfSig stat vbf -1 dEta 1 bin 4 gamma_vbfSig_stat_vbf_-1_dEta_1_bin_5 gamma_vbfSig_stat_vbf_-1_dEta_1_bin_6 gamma_vbfSig_stat_vbf_-1_dEta_1_bin_7 gamma_vbfSig_stat_vbf_-1_dEta_1_bin_8 gamma_vbfSig_stat_vbf_-1_dEta_2_bin_0 gamma_vbfSig_stat_vbf_-1_dEta_2_bin_1 gamma_vbfSig_stat_vbf_-1_dEta_2_bin_10 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

