CMS *Internal*

	Pull	+1σ Impact	-1σ Impact

Nuisance parameters (top to bottom):

61 CMS_JetEC2_2016
62 CMS_muES_eta2p1to2p4_2017
63 CMS_JetRelativeSample_2018
64 CMS_boson_met_recoil_reso_2j_2017
65 CMS_JetBBEC1_2018
66 CMS_muTES_dm1_2017
67 CMS_normalization_embedded_13TeV_2016
68 CMS_TES_dm10_2017
69 CMS_tauideff_pt40to500_2018
70 CMS_tauideff_pt20to25_2017
71 CMS_prefiring_2016
72 CMS_muTES_dm0_2017
73 CMS_eleTES_dm0_2017
74 CMS_normalization_embedded_13TeV_2017
75 CMS_SScorrection_2018
76 CMS_trgeff_both_em_2017
77 CMS_tauideff_pt40to500_2016
78 CMS_SSboth2D_2018
79 CMS_JetRelativeBal
80 CMS_TES_dm1_2017
81 CMS_trgeff_Mu23E12_em_2018
82 CMS_eleTES_dm1_2017
83 CMS_tauideff_pt25to30_2017
84 CMS_trgeff_cross_mt_2018
85 CMS_trgeff_single_mt_2017
86 CMS_EMB_muID_13TeV
87 CMS_trgeff_Mu8E23_em_2018
88 CMS_btagsf_cferr2
89 CMS_tauideff_VSe_bar_2018
90 CMS_boson_met_recoil_resp_1j_2016

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

$\Delta\hat{r}$