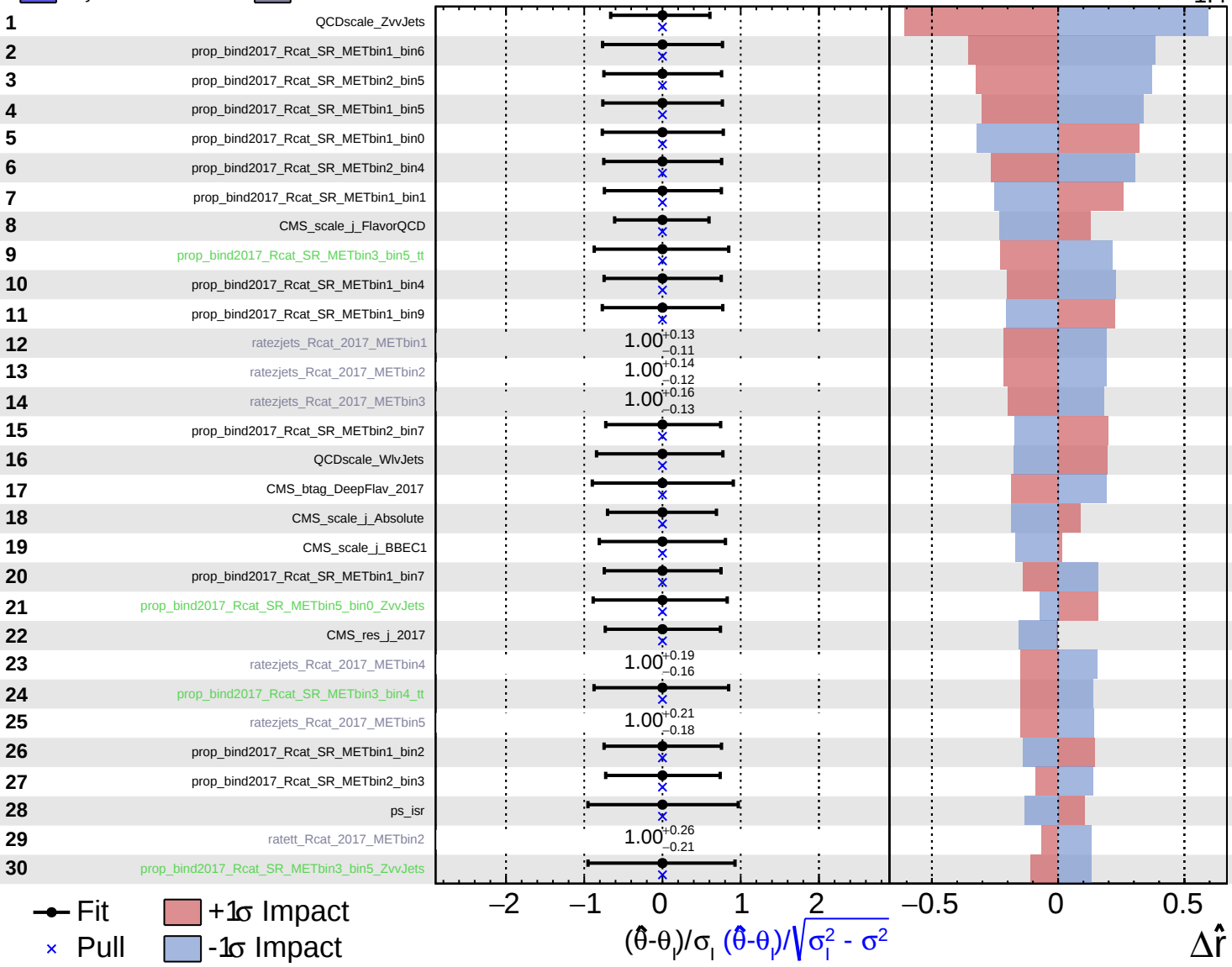


Gaussian
 AsymmetricGaussian
 Poisson
 Unconstrained

CMS *Internal*

$\hat{r} = 0.0^{+1.4}_{-1.4}$

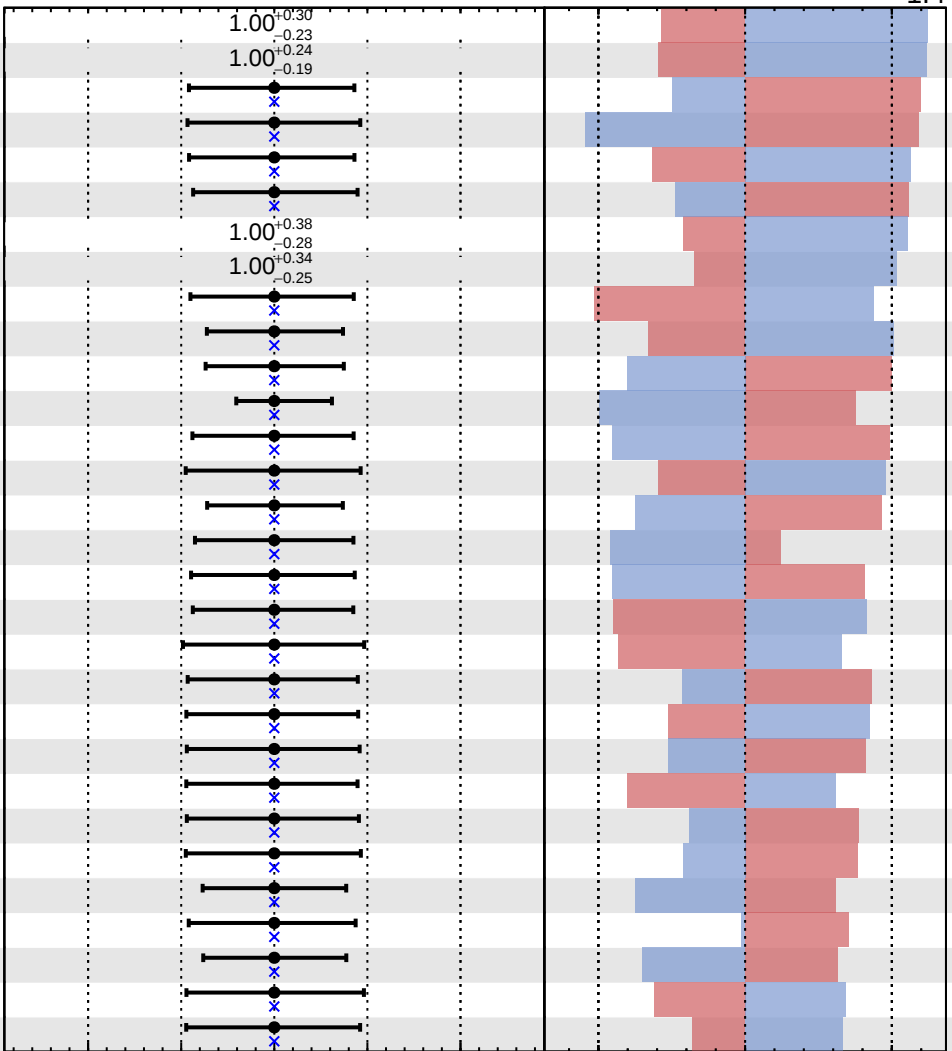


Gaussian
 AsymmetricGaussian
 Poisson
 Unconstrained

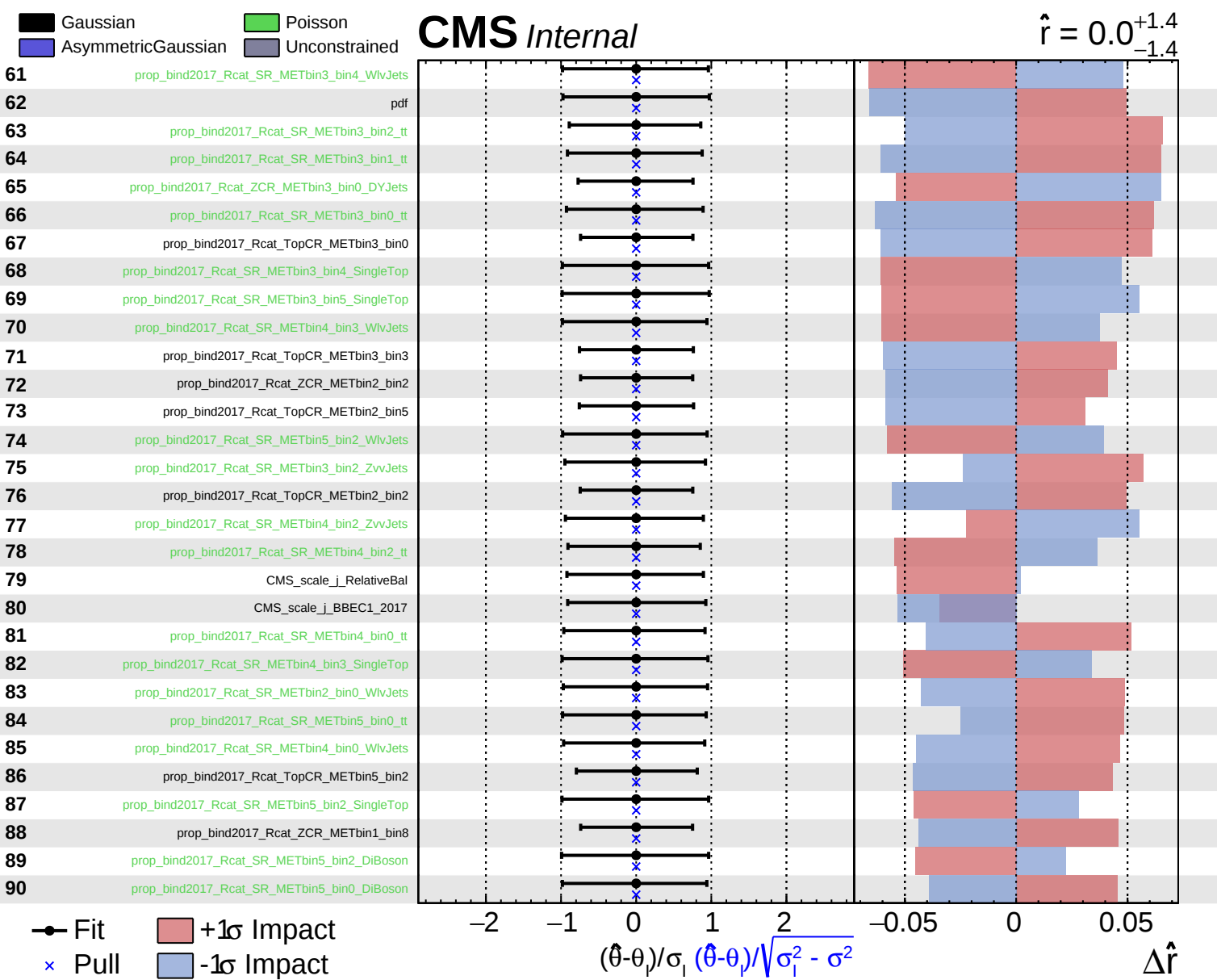
CMS *Internal*

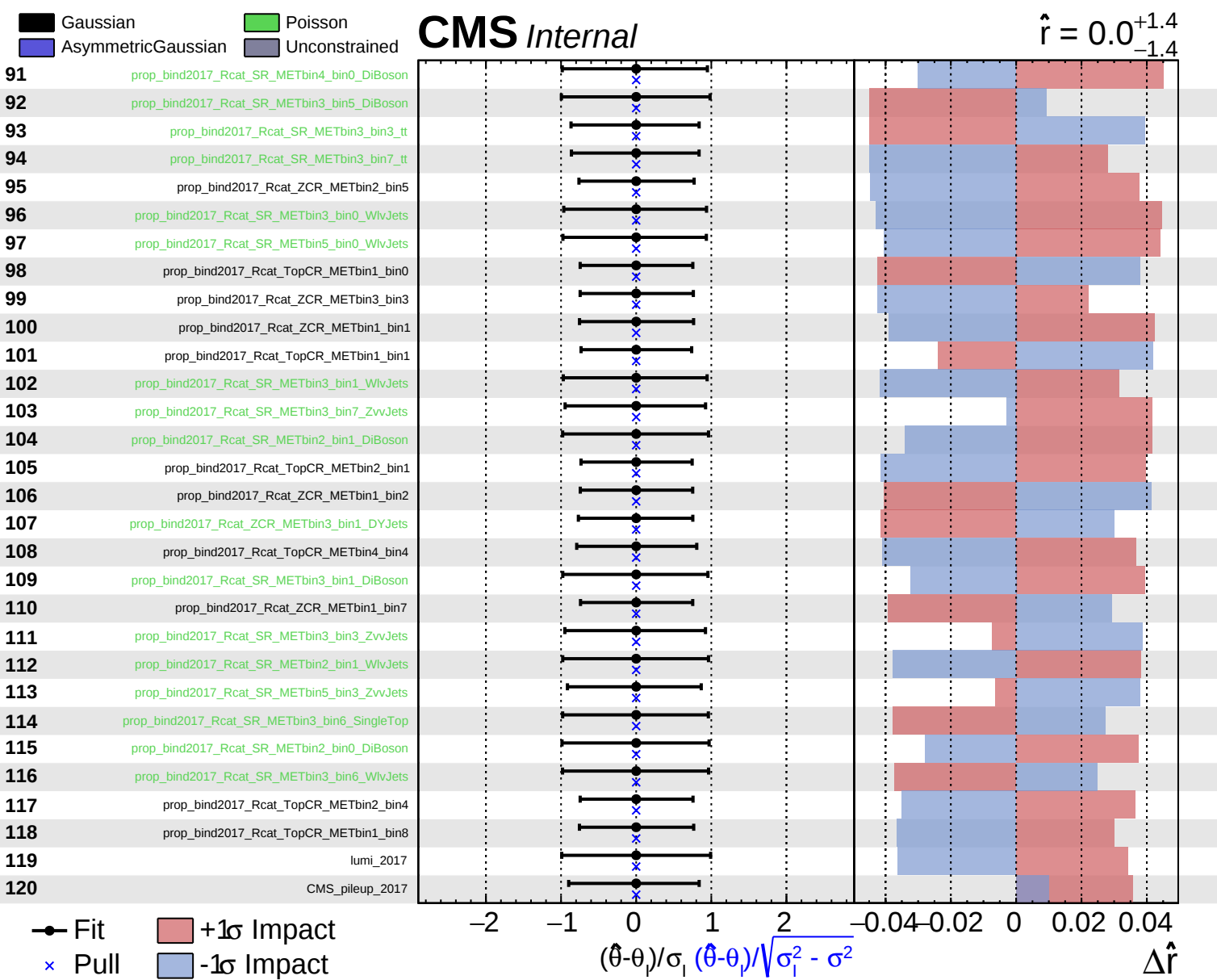
$\hat{r} = 0.0^{+1.4}_{-1.4}$

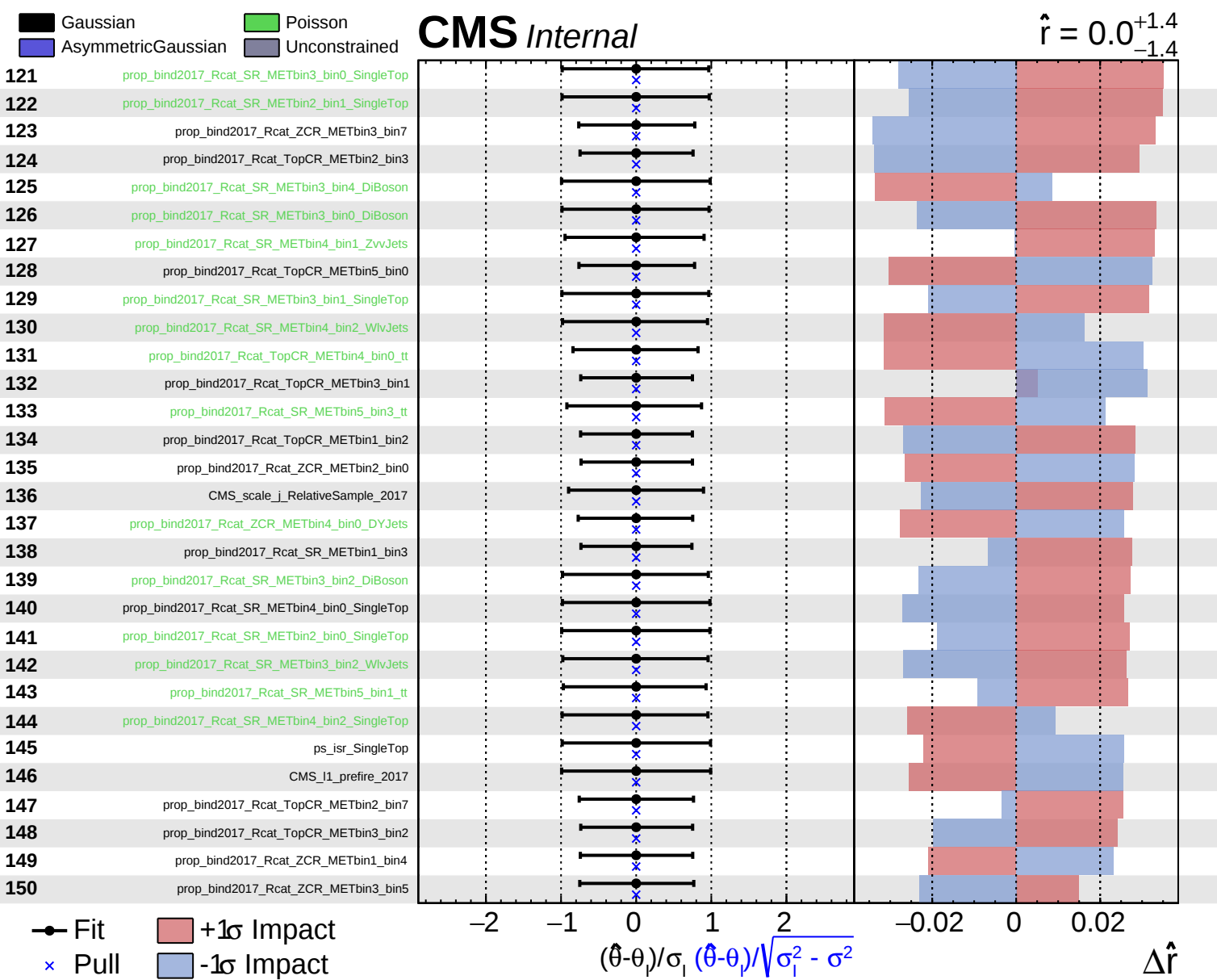
31	ratett_Rcat_2017_METbin3
32	ratett_Rcat_2017_METbin1
33	prop_bind2017_Rcat_SR_METbin4_bin0_ZvvJets
34	QCDscale_DYJets
35	prop_bind2017_Rcat_SR_METbin5_bin2_ZvvJets
36	QCDscale_tt
37	ratett_Rcat_2017_METbin5
38	ratett_Rcat_2017_METbin4
39	prop_bind2017_Rcat_SR_METbin4_bin3_tt
40	prop_bind2017_Rcat_SR_METbin2_bin6
41	prop_bind2017_Rcat_SR_METbin1_bin8
42	ps_fsr
43	prop_bind2017_Rcat_SR_METbin2_bin1_tt
44	prop_bind2017_Rcat_SR_METbin3_bin4_ZvvJets
45	prop_bind2017_Rcat_SR_METbin2_bin2
46	CMS_scale_j_Absolute_2017
47	prop_bind2017_Rcat_SR_METbin2_bin0_tt
48	prop_bind2017_Rcat_SR_METbin3_bin6_tt
49	prop_bind2017_Rcat_SR_METbin3_bin5_WlvJets
50	prop_bind2017_Rcat_SR_METbin3_bin0_ZvvJets
51	prop_bind2017_Rcat_SR_METbin4_bin3_ZvvJets
52	prop_bind2017_Rcat_SR_METbin2_bin0_ZvvJets
53	prop_bind2017_Rcat_SR_METbin5_bin2_tt
54	prop_bind2017_Rcat_SR_METbin3_bin1_ZvvJets
55	prop_bind2017_Rcat_SR_METbin2_bin1_ZvvJets
56	prop_bind2017_Rcat_TopCR_METbin1_bin5
57	prop_bind2017_Rcat_SR_METbin5_bin1_ZvvJets
58	prop_bind2017_Rcat_TopCR_METbin3_bin6
59	ps_isr_tt
60	prop_bind2017_Rcat_SR_METbin3_bin6_ZvvJets

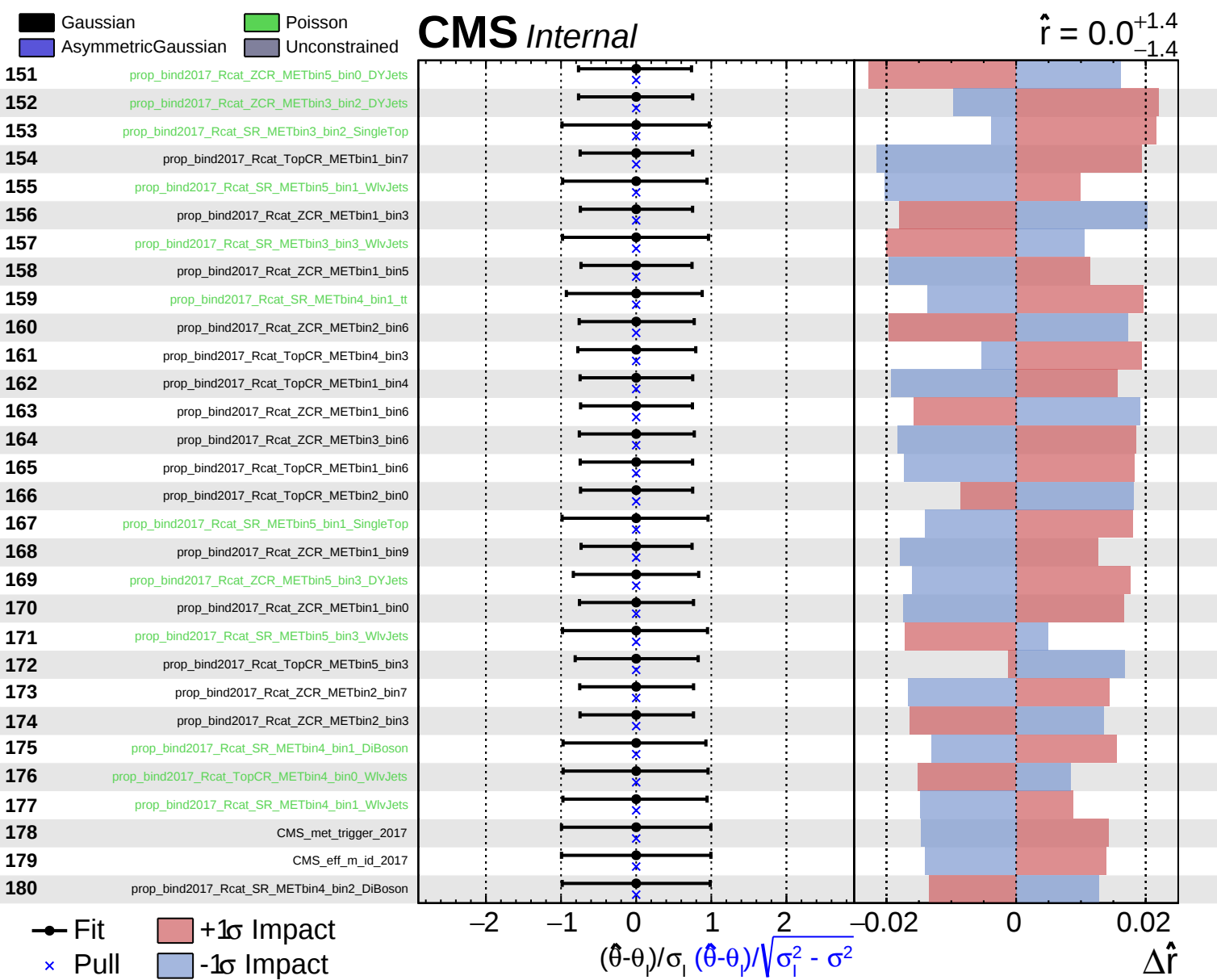


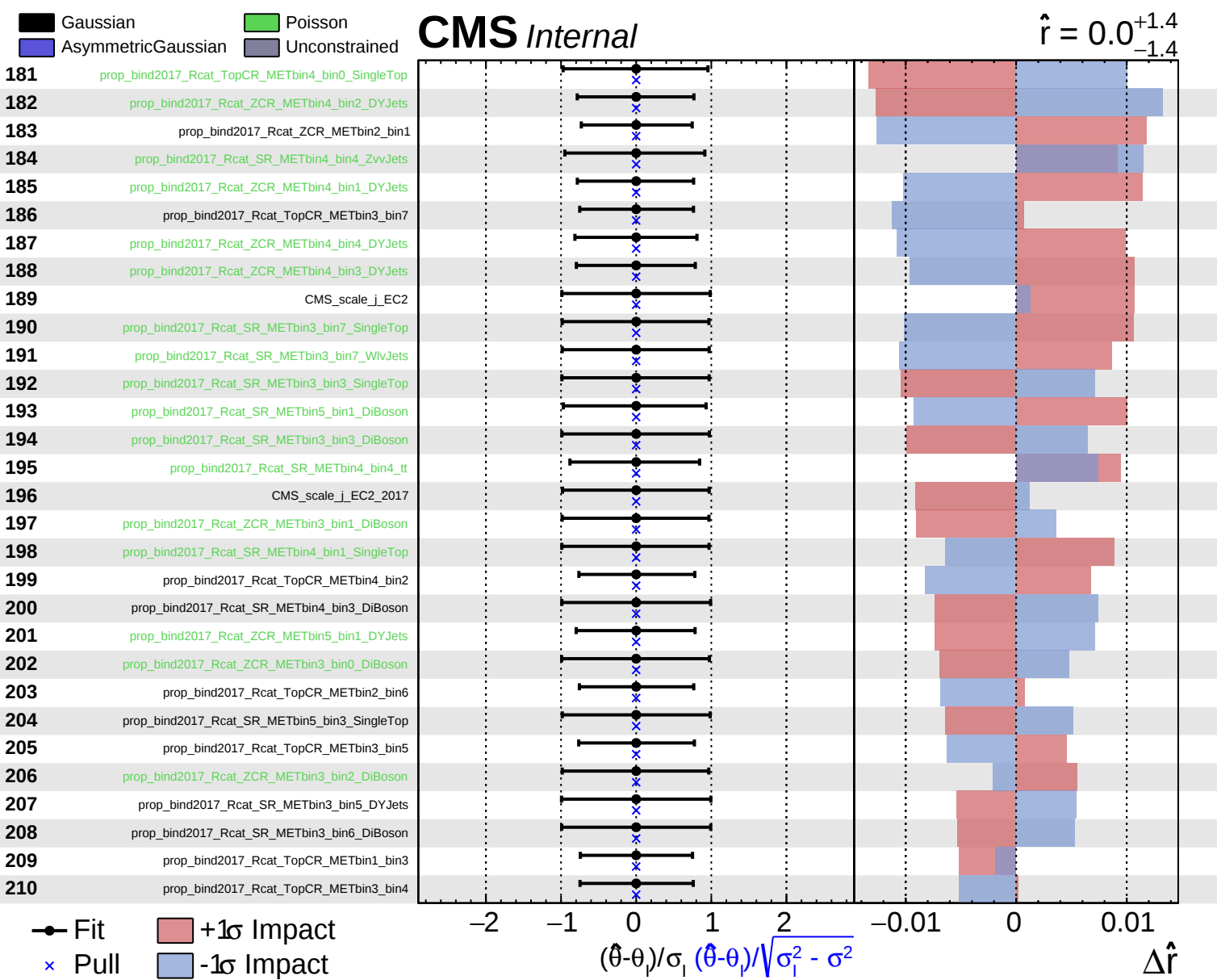
Fit
 $\times$ Pull
 $+1\sigma$ Impact
 -1σ Impact









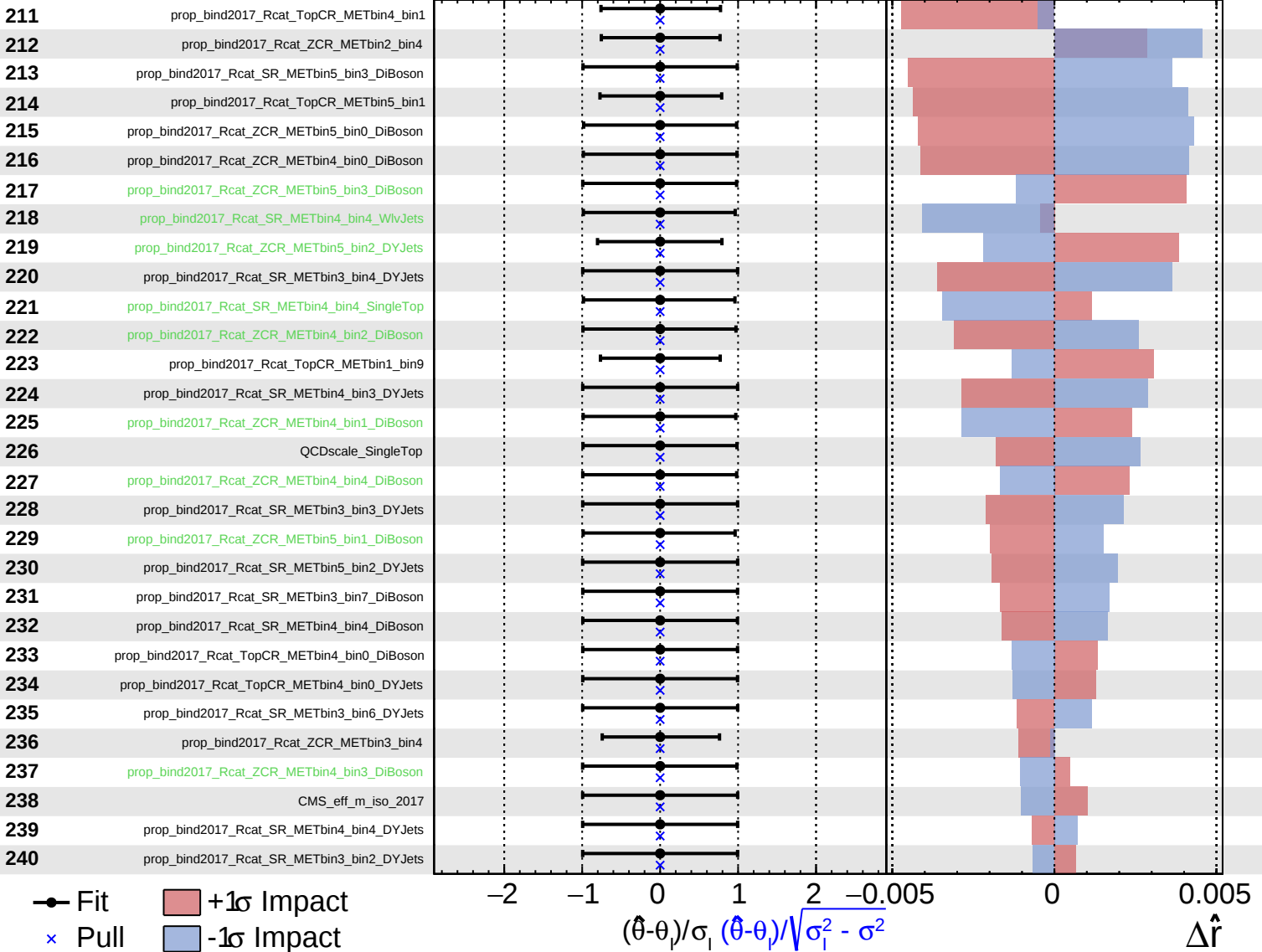


Gaussian
 AsymmetricGaussian

Poisson
 Unconstrained

CMS *Internal*

$\hat{r} = 0.0^{+1.4}_{-1.4}$



Gaussian
 AsymmetricGaussian
 Poisson
 Unconstrained

CMS *Internal*

$\hat{r} = 0.0^{+1.4}_{-1.4}$
 $\times 10$

