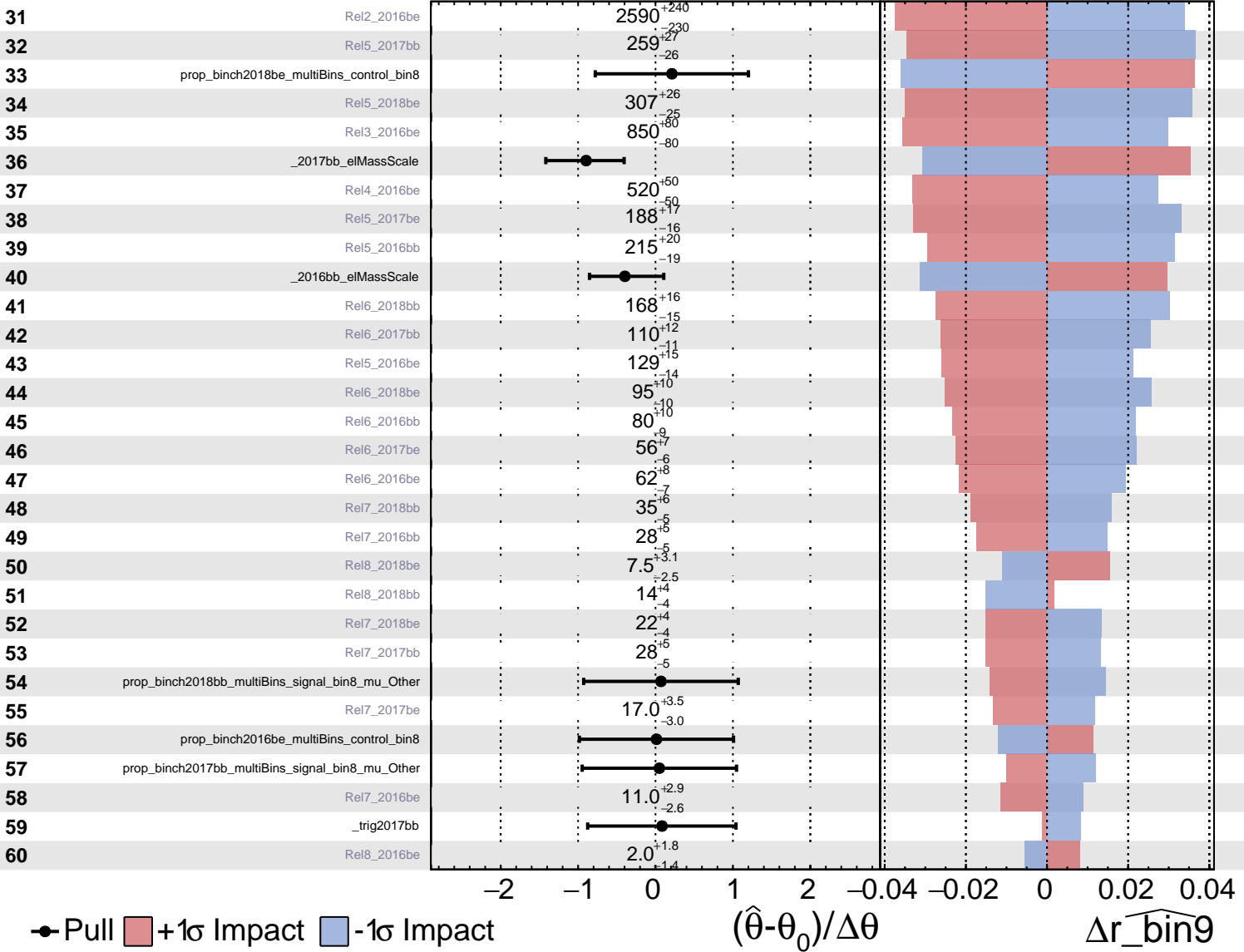


Unconstrained
 Gaussian
 Poisson
 AsymmetricGaussian

CMS Internal

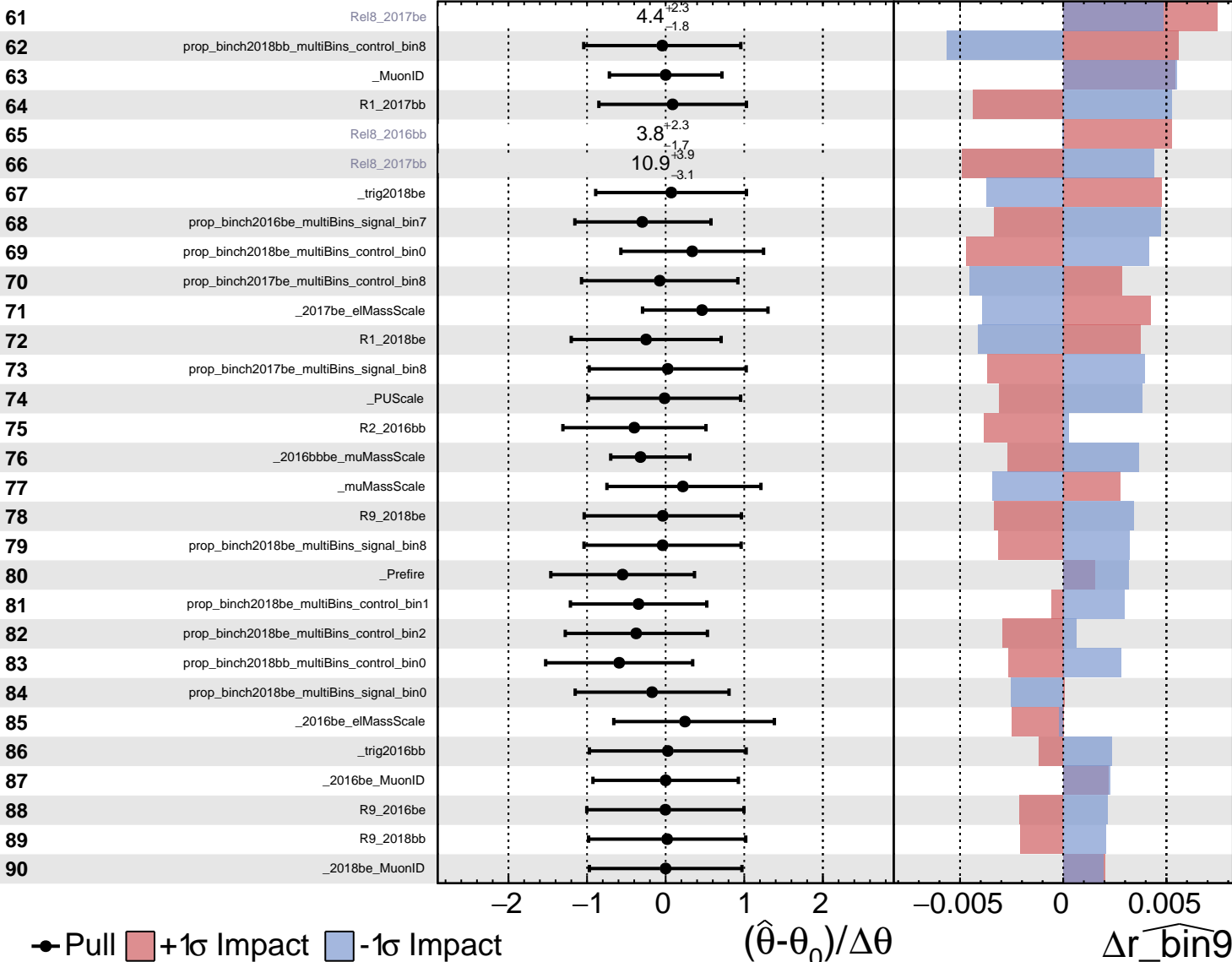
$\widehat{r_bin9} = 0.82^{+0.33}_{-0.23}$



Unconstrained
 Gaussian
 Poisson
 AsymmetricGaussian

CMS *Internal*

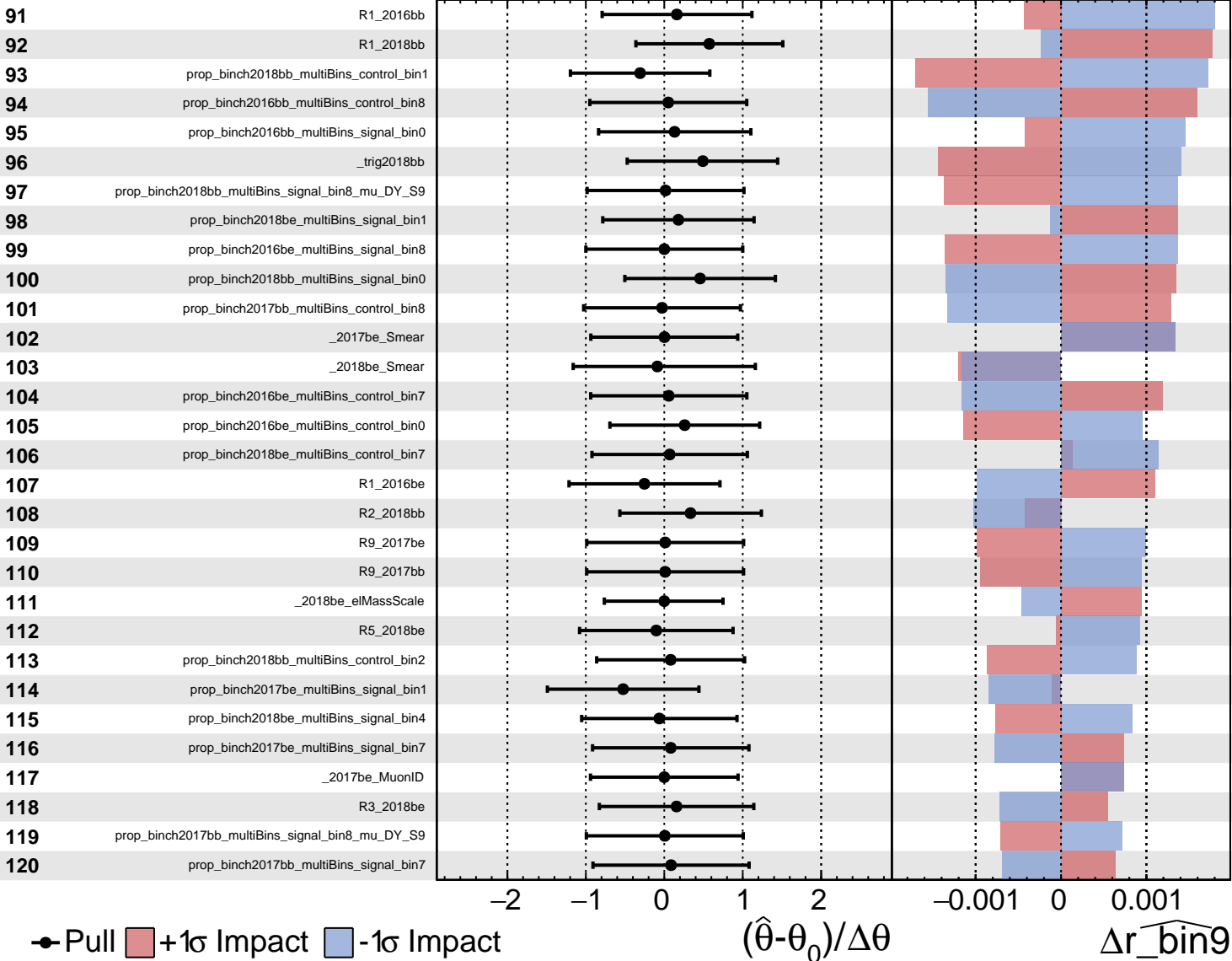
$\widehat{r_bin9} = 0.82^{+0.33}_{-0.23}$



Unconstrained
 Gaussian
 Poisson
 AsymmetricGaussian

CMS *Internal*

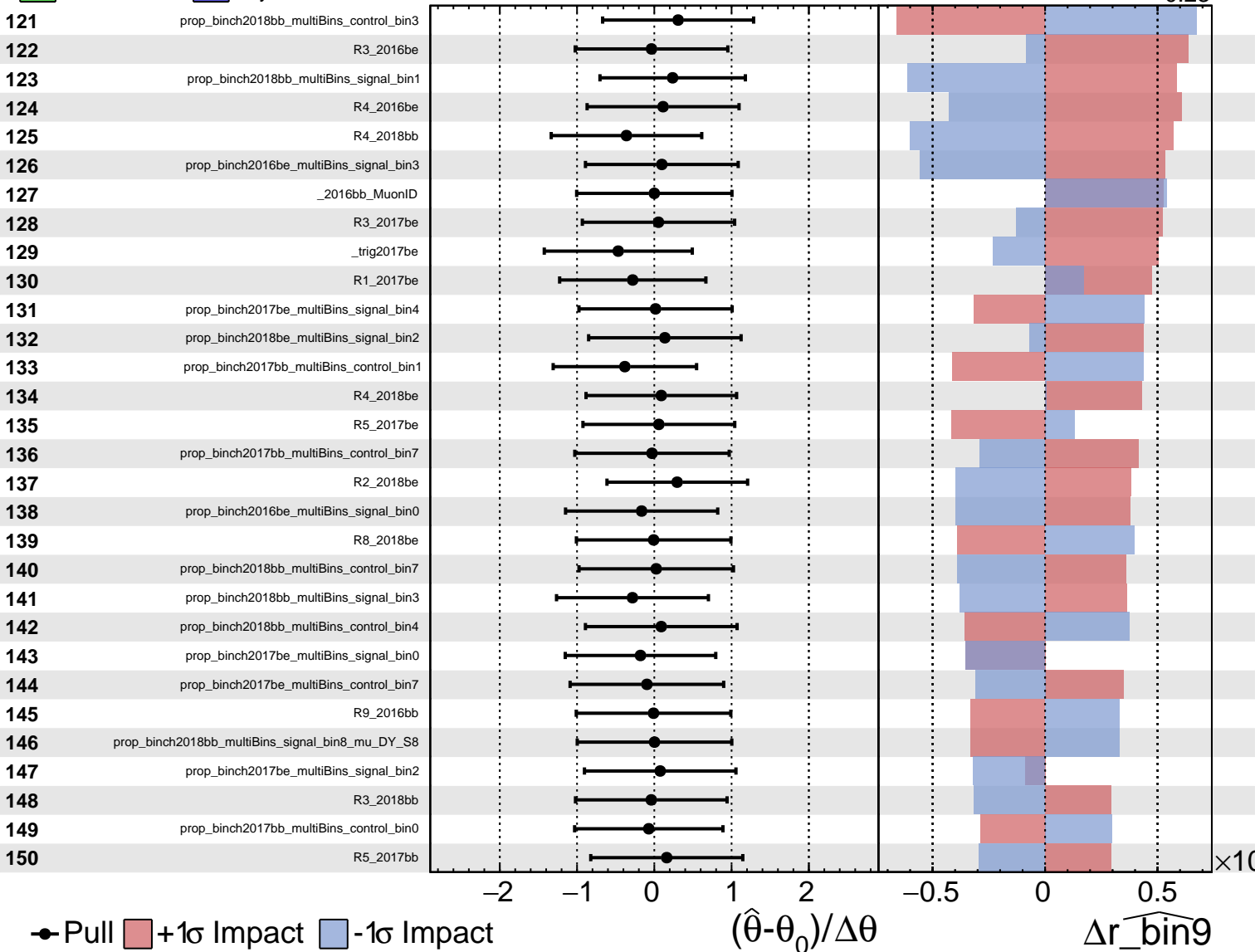
$\widehat{r_bin9} = 0.82^{+0.33}_{-0.23}$



Unconstrained
 Gaussian
 Poisson
 AsymmetricGaussian

CMS *Internal*

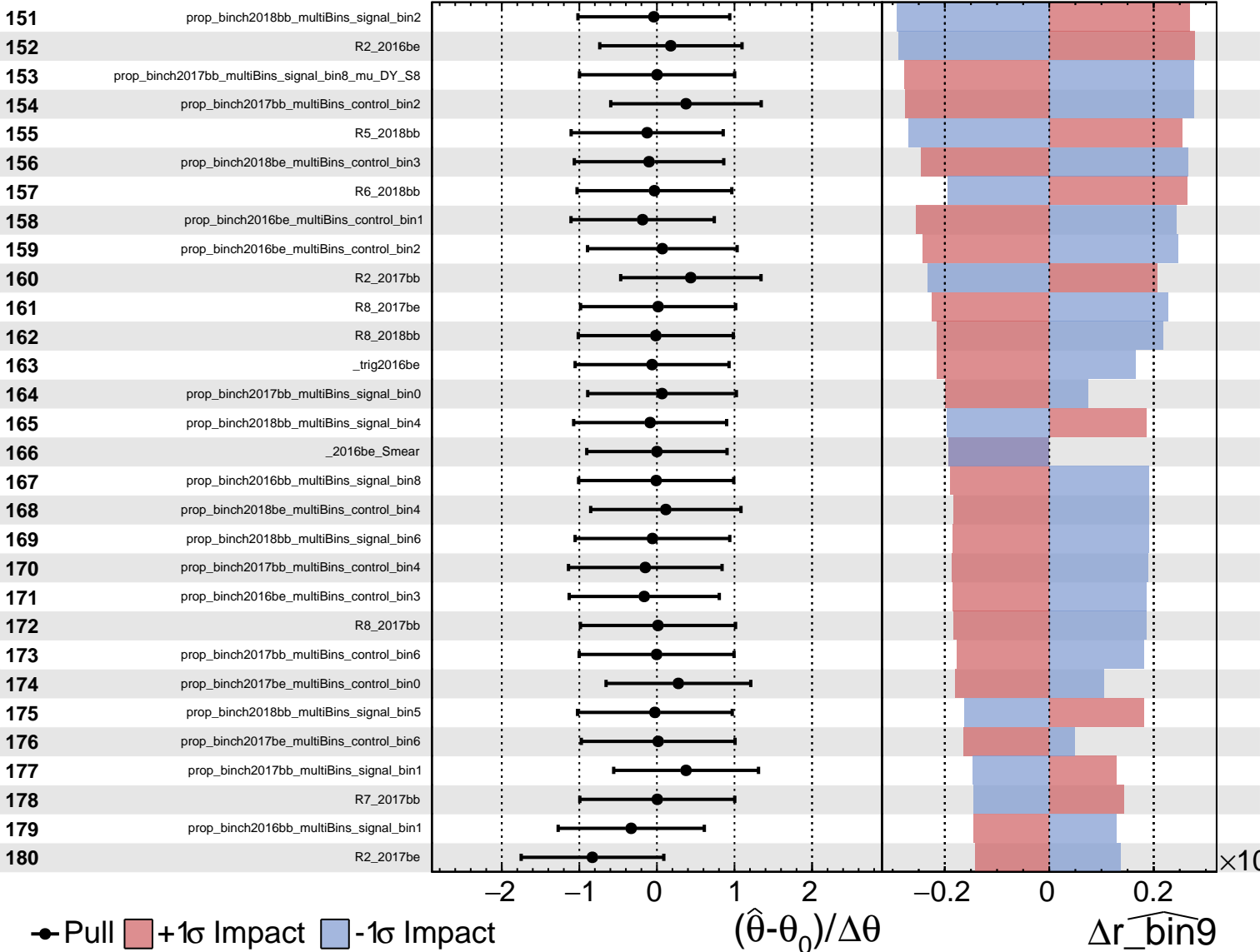
$\widehat{r_bin9} = 0.82^{+0.33}_{-0.23}$



Unconstrained Gaussian
 Poisson AsymmetricGaussian

CMS *Internal*

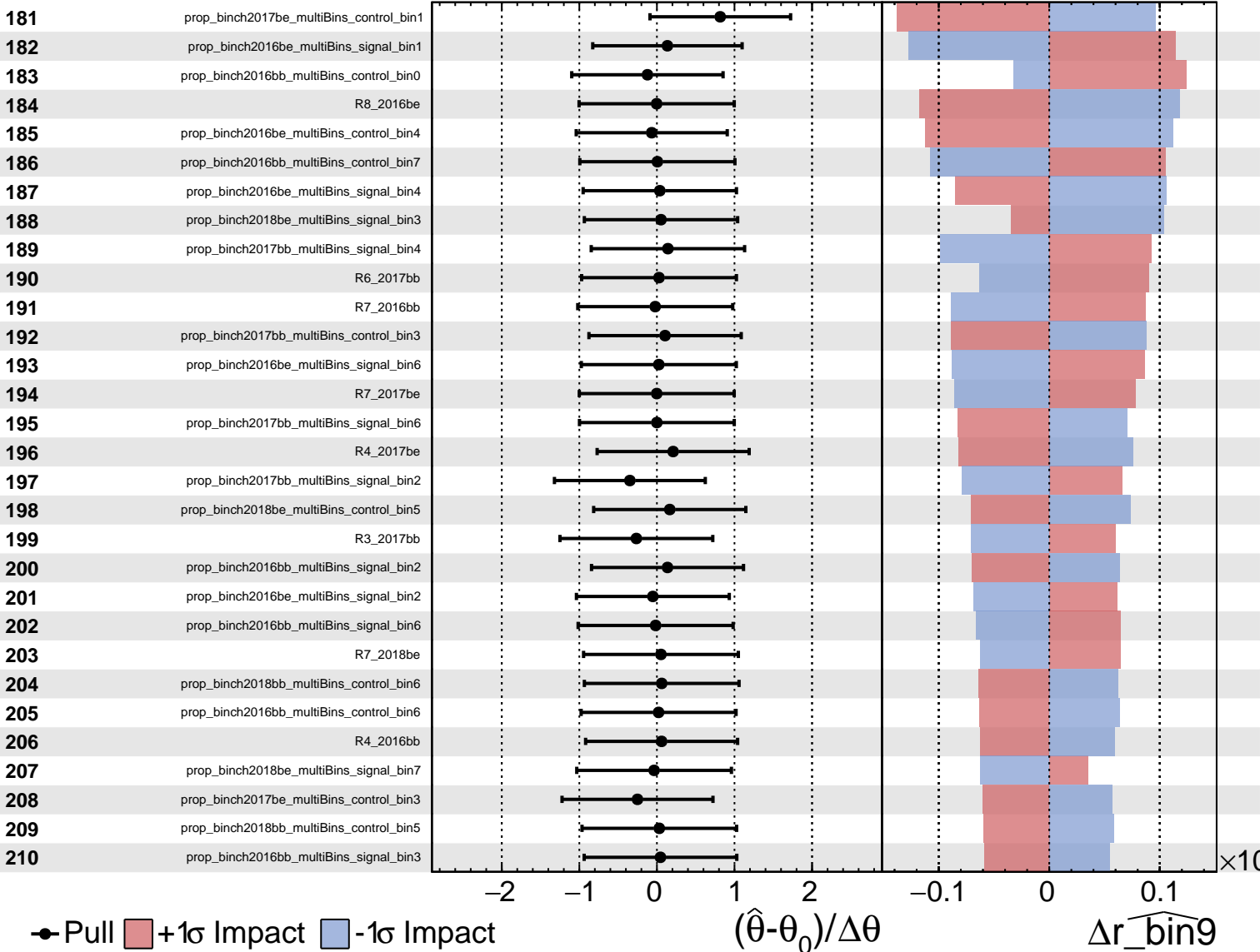
$\widehat{r_bin9} = 0.82^{+0.33}_{-0.23}$



Unconstrained
 Gaussian
 Poisson
 AsymmetricGaussian

CMS *Internal*

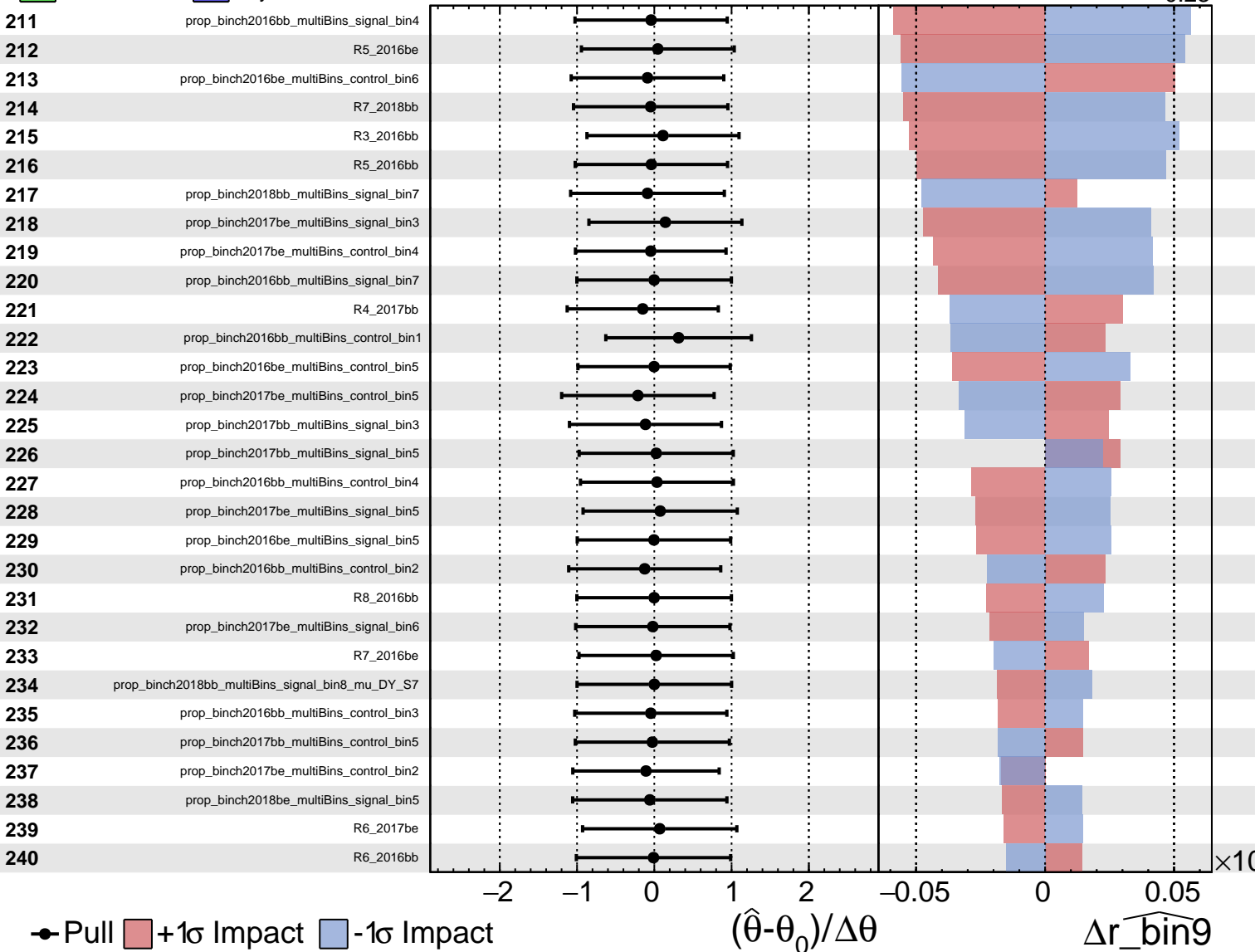
$\widehat{r_bin9} = 0.82^{+0.33}_{-0.23}$



Unconstrained
 Poisson
 AsymmetricGaussian

CMS *Internal*

$\widehat{r_bin9} = 0.82^{+0.33}_{-0.23}$



Pull
 +1σ Impact
 -1σ Impact

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

$\Delta r_{bin9} \times 10^{-2}$

Unconstrained
 Poisson
 AsymmetricGaussian

CMS *Internal*

$\widehat{r}_{\text{bin9}} = 0.82^{+0.33}_{-0.23}$

