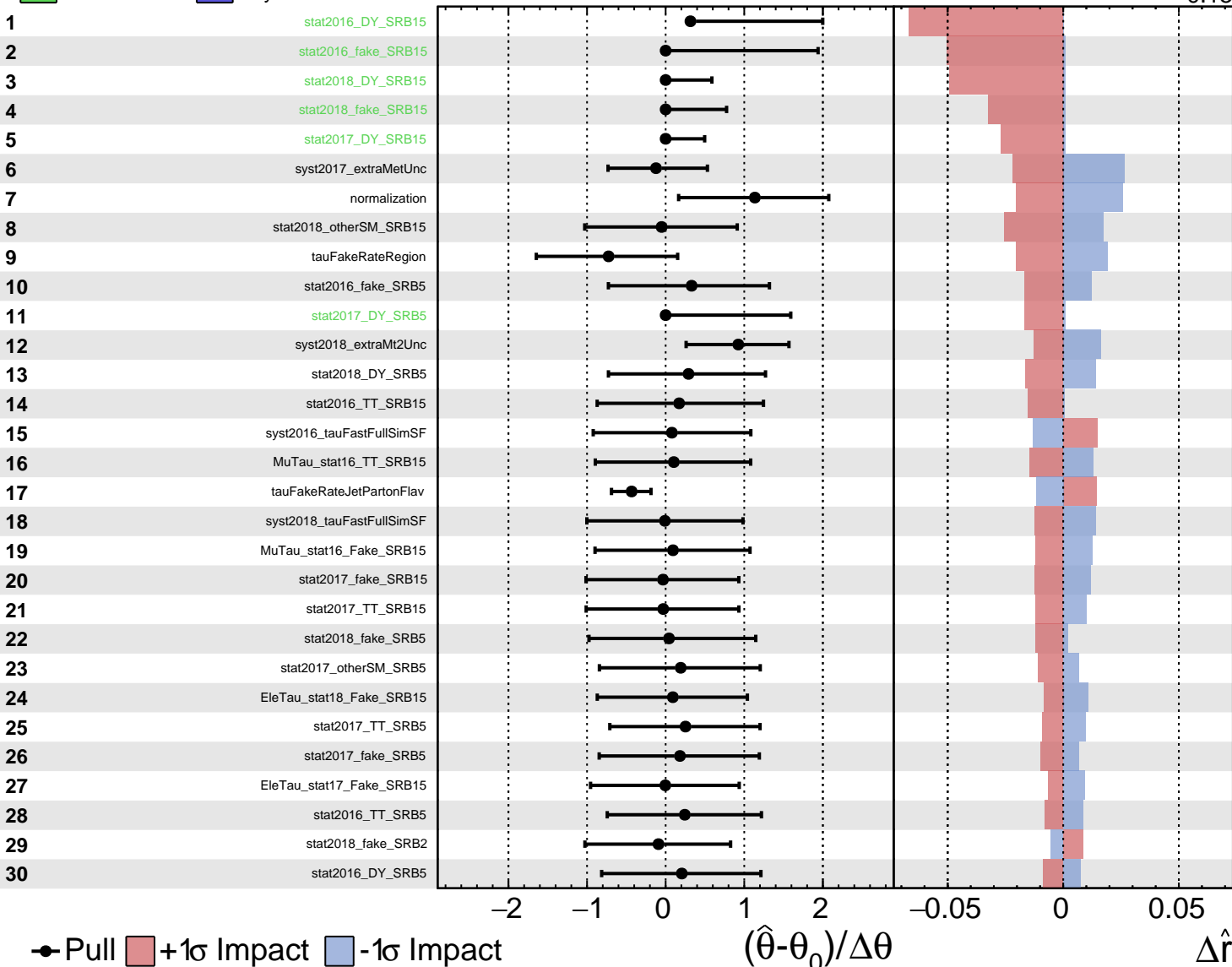


Unconstrained
 Gaussian
 Poisson
 AsymmetricGaussian

CMS *Internal*

$\hat{r} = 0.16^{+0.18}_{-0.15}$



Pull
 +1σ Impact
 -1σ Impact

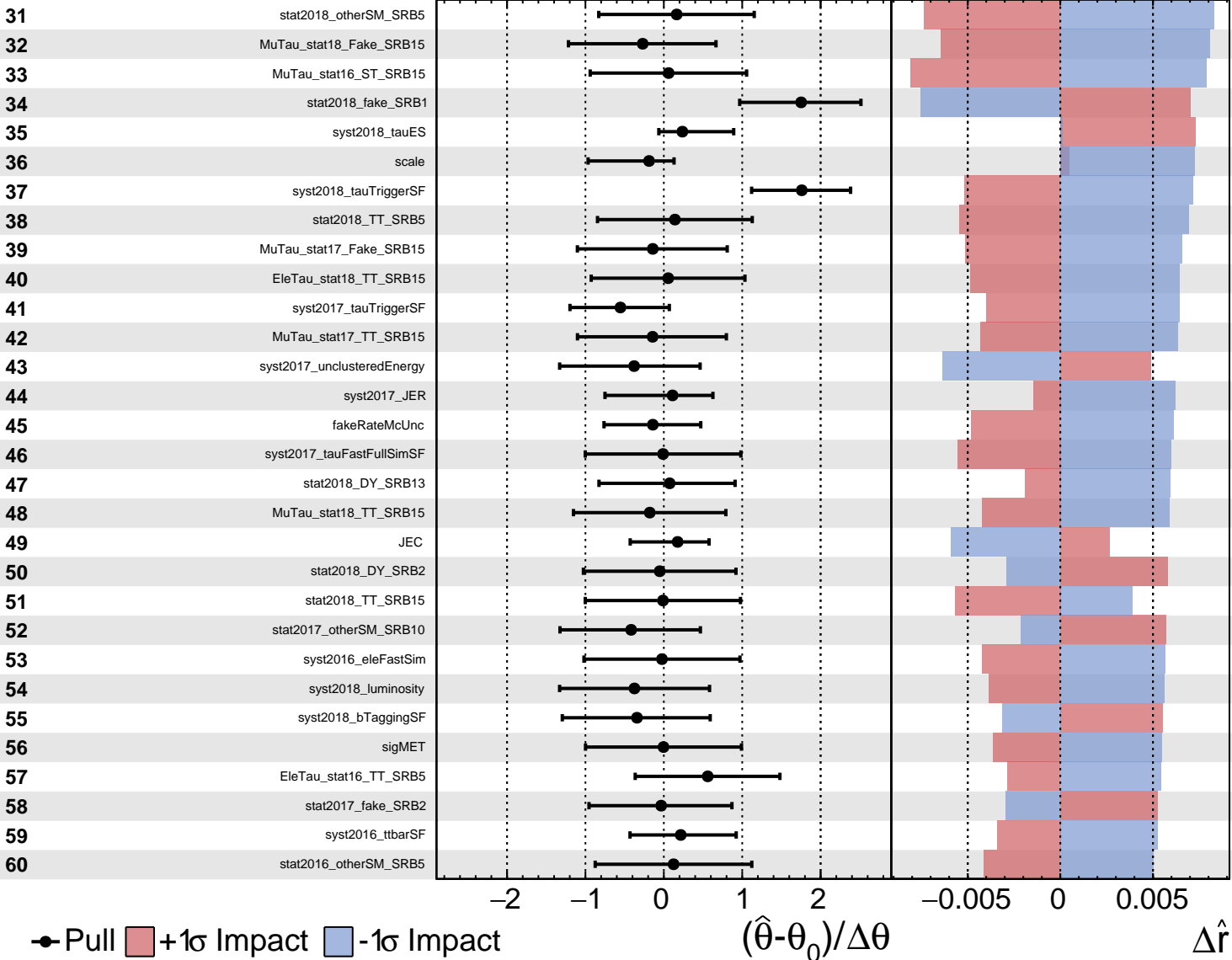
$(\hat{\theta} - \theta_0) / \Delta\theta$

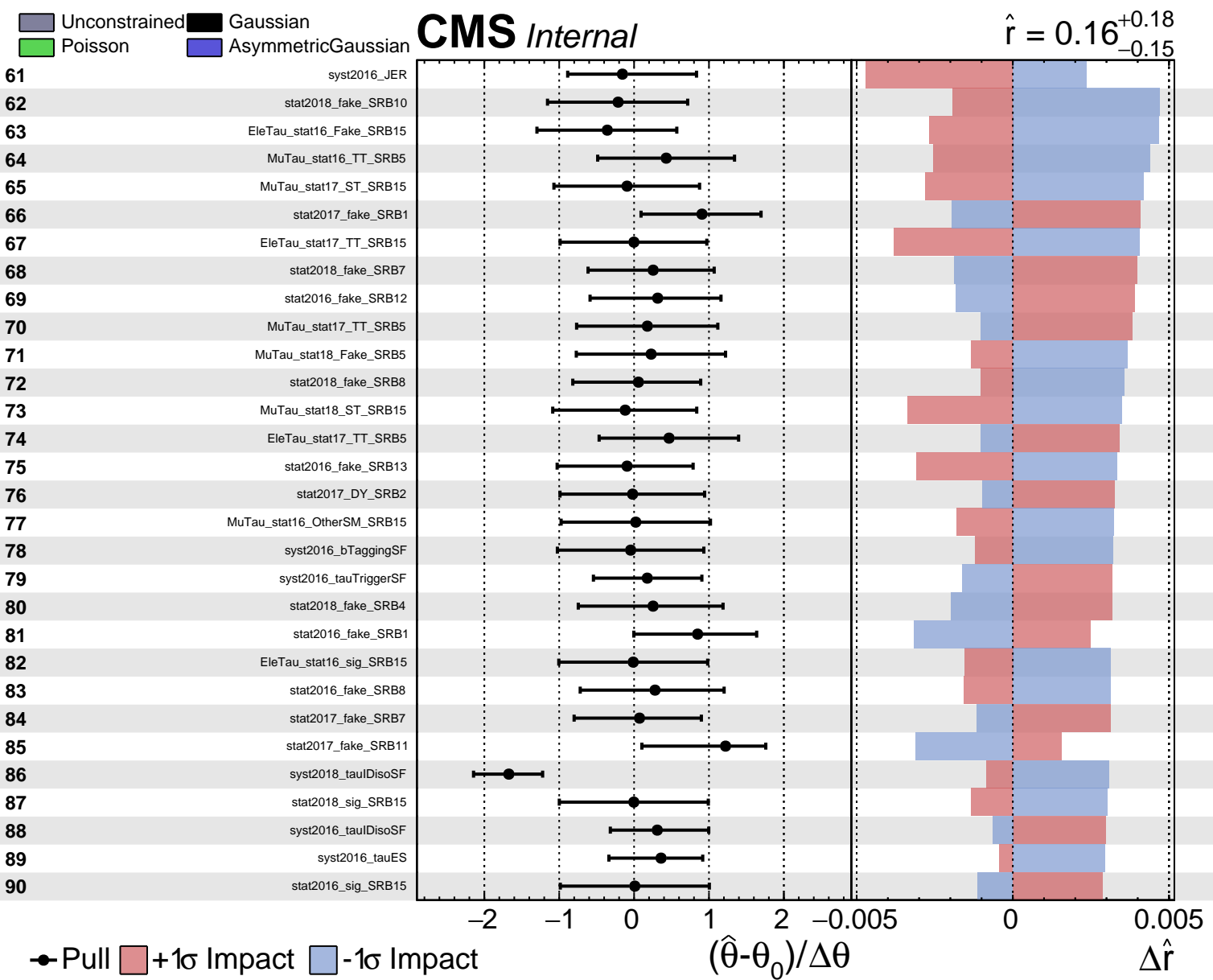
$\Delta\hat{r}$

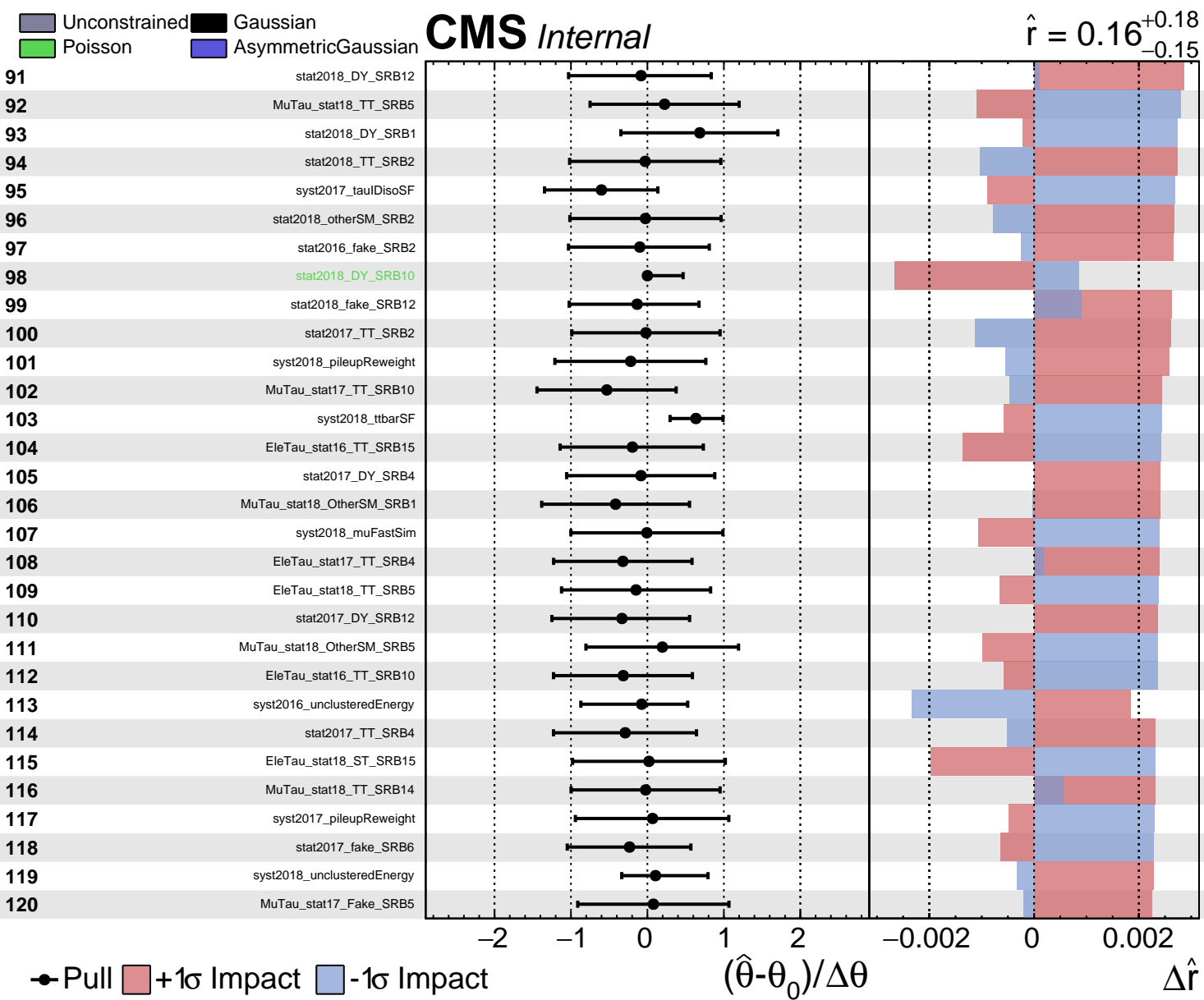
Unconstrained
 Gaussian
 AsymmetricGaussian
 Poisson

CMS *Internal*

$\hat{r} = 0.16^{+0.18}_{-0.15}$



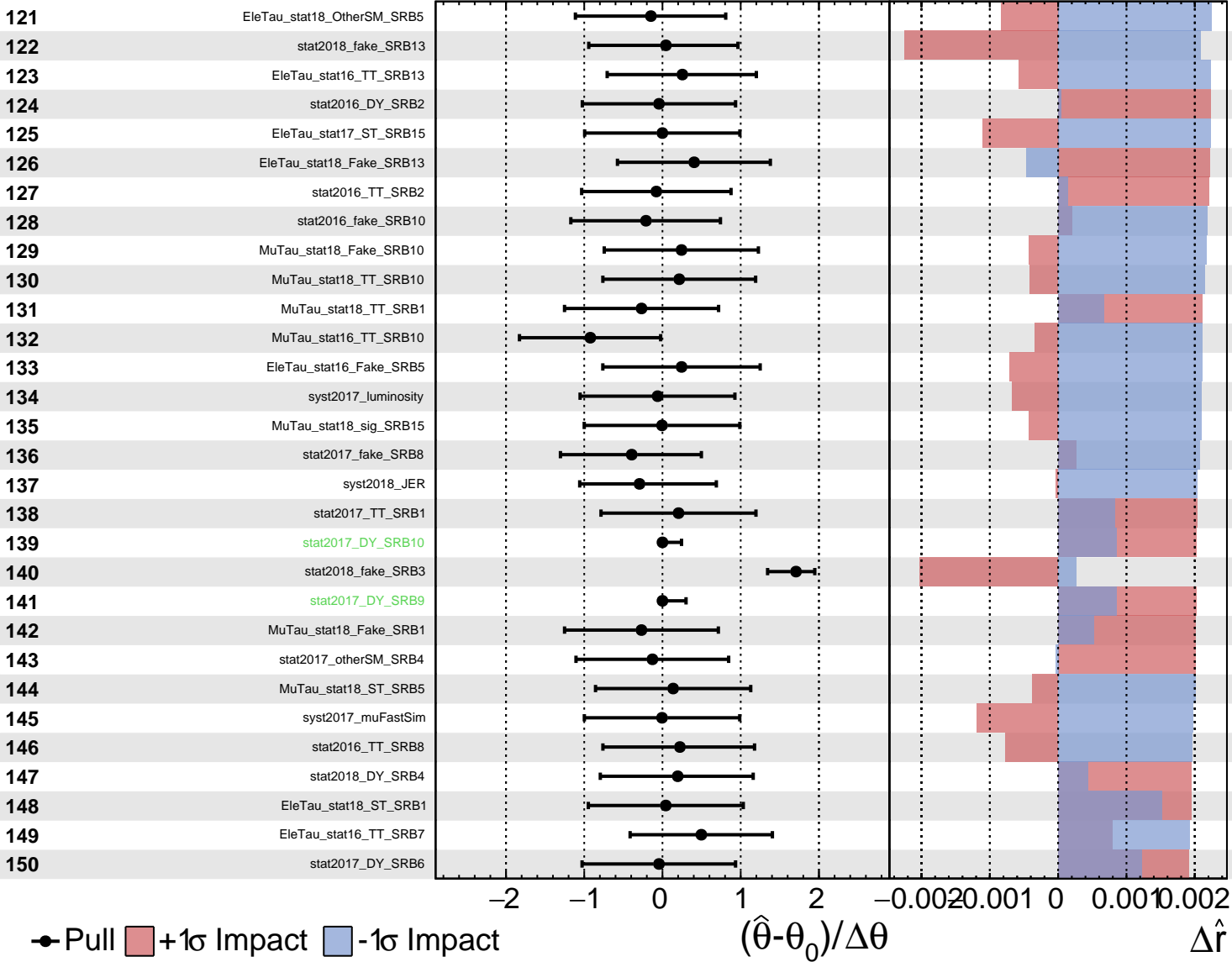




Unconstrained
 Gaussian
 Poisson
 AsymmetricGaussian

CMS *Internal*

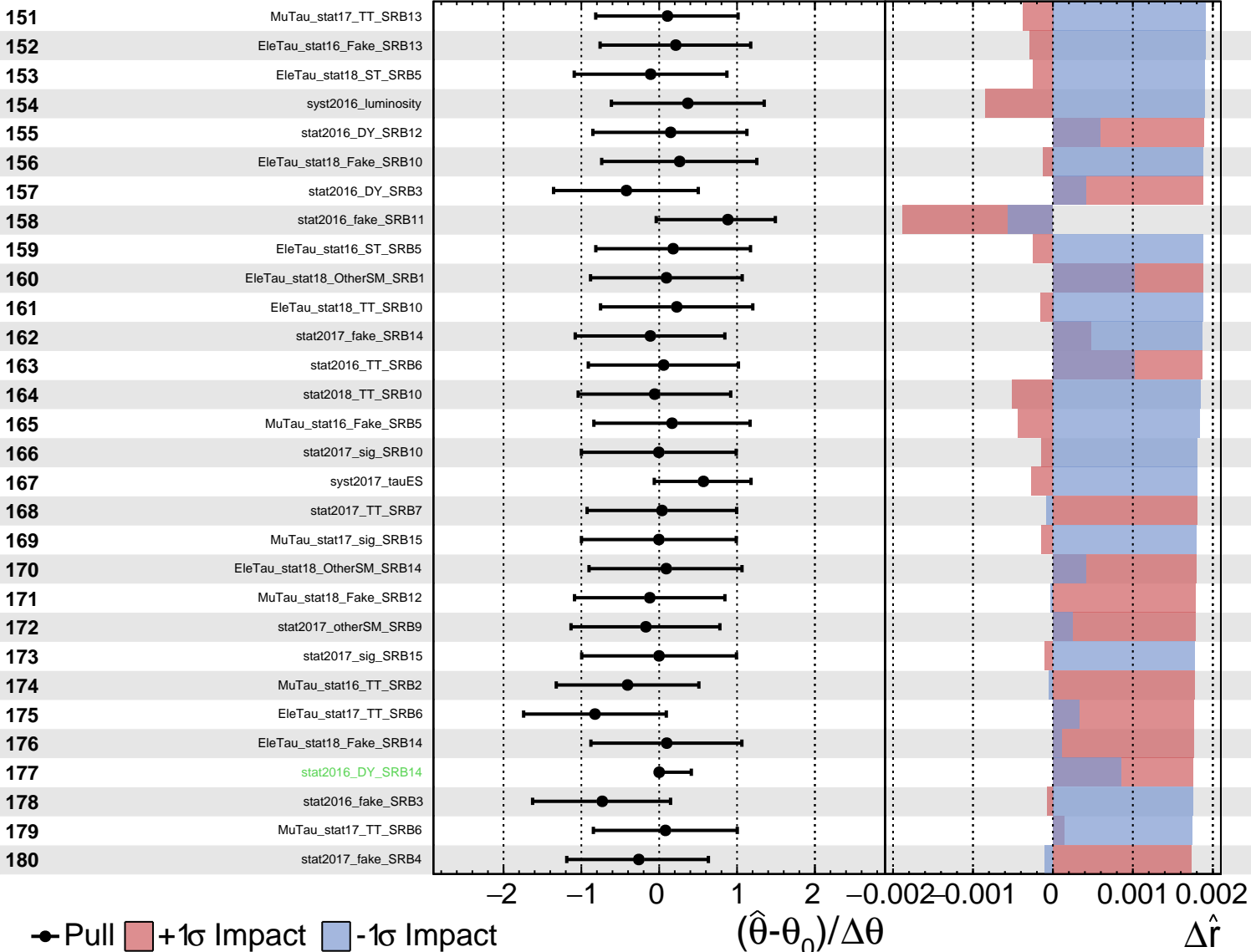
$\hat{r} = 0.16^{+0.18}_{-0.15}$



Unconstrained
 Gaussian
 Poisson
 AsymmetricGaussian

CMS *Internal*

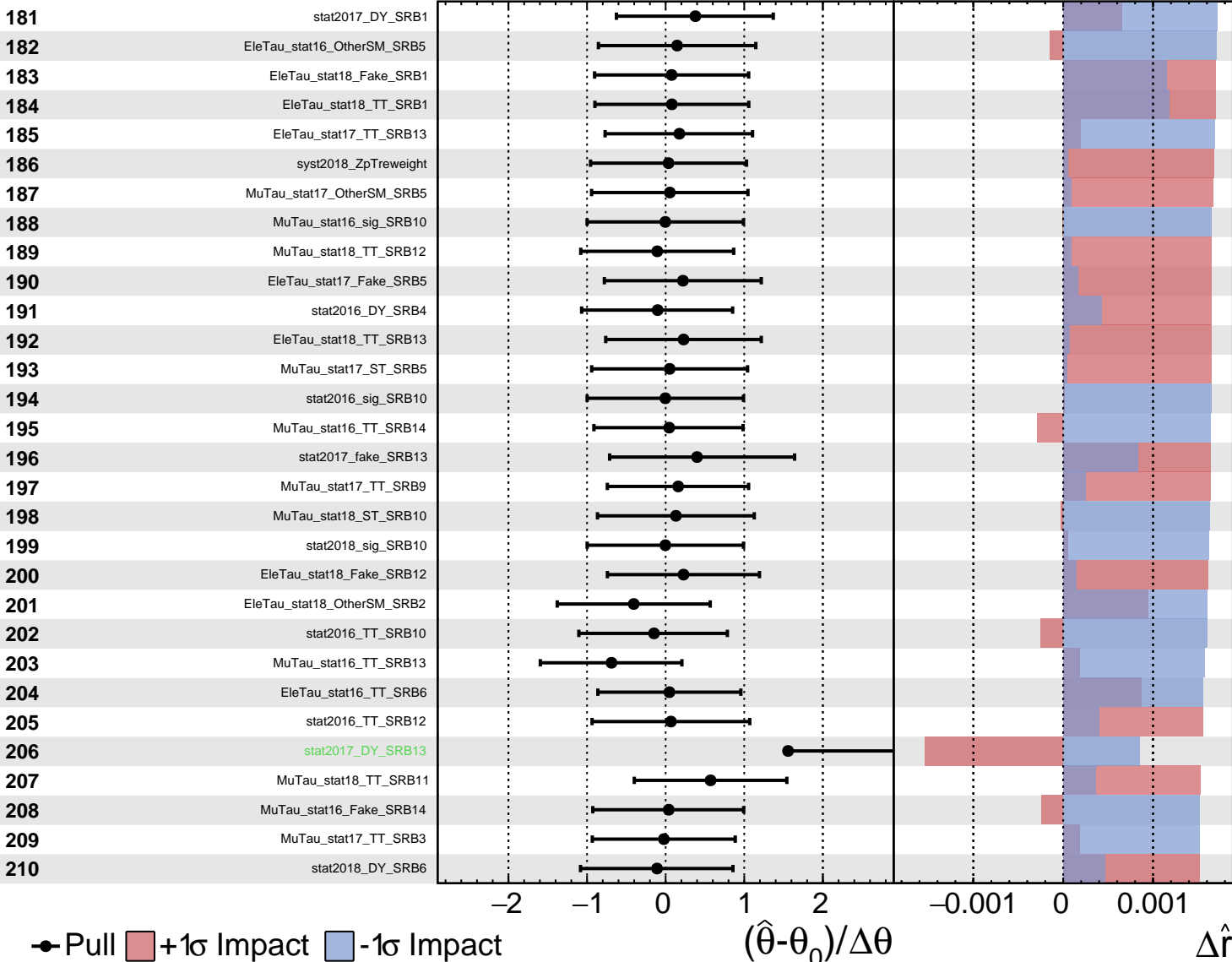
$\hat{r} = 0.16^{+0.18}_{-0.15}$



Unconstrained
 Gaussian
 Poisson
 AsymmetricGaussian

CMS *Internal*

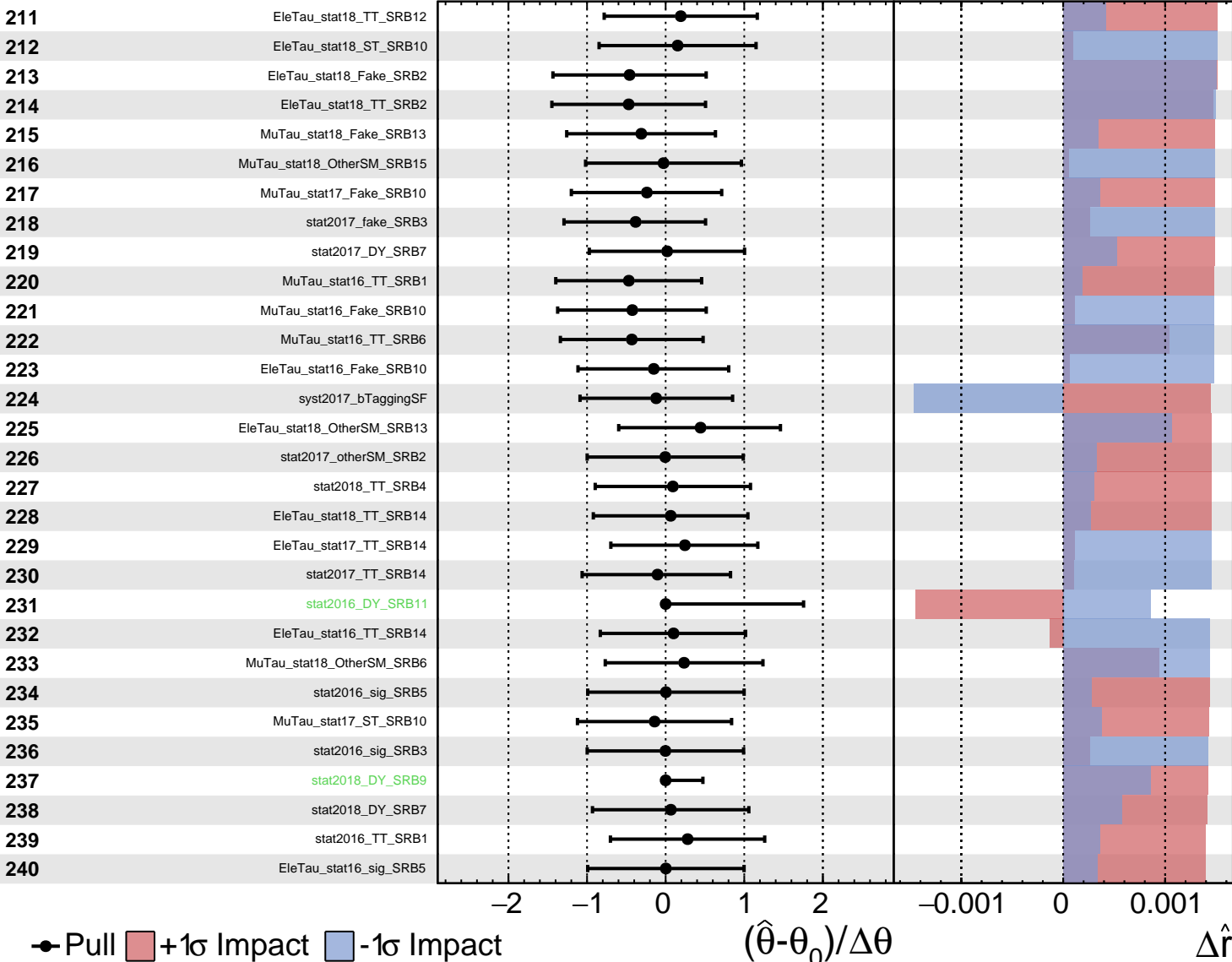
$\hat{r} = 0.16^{+0.18}_{-0.15}$



Unconstrained
 Gaussian
 Poisson
 AsymmetricGaussian

CMS Internal

$\hat{r} = 0.16^{+0.18}_{-0.15}$

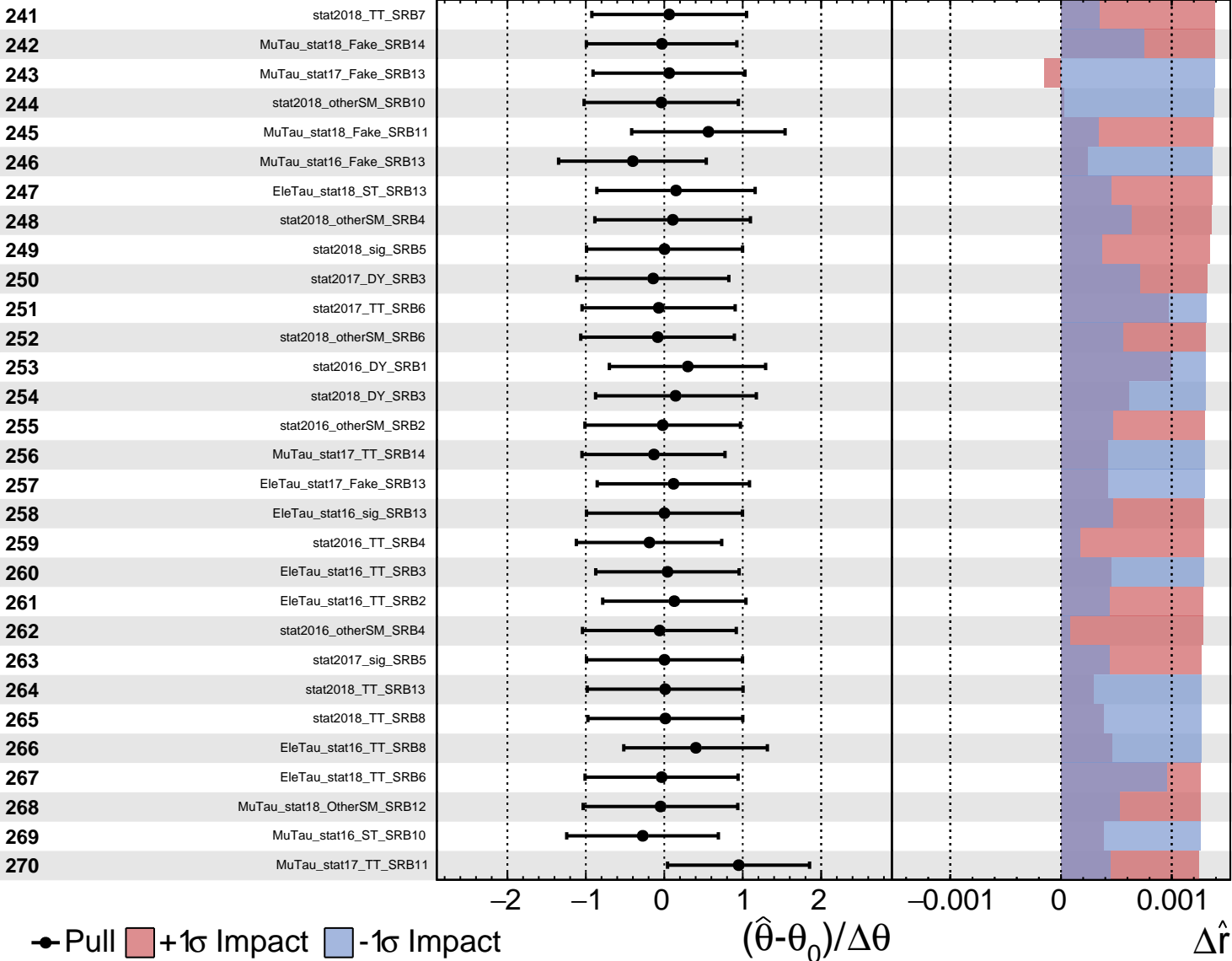


Pull
 +1 σ Impact
 -1 σ Impact

Unconstrained
 Gaussian
 Poisson
 AsymmetricGaussian

CMS *Internal*

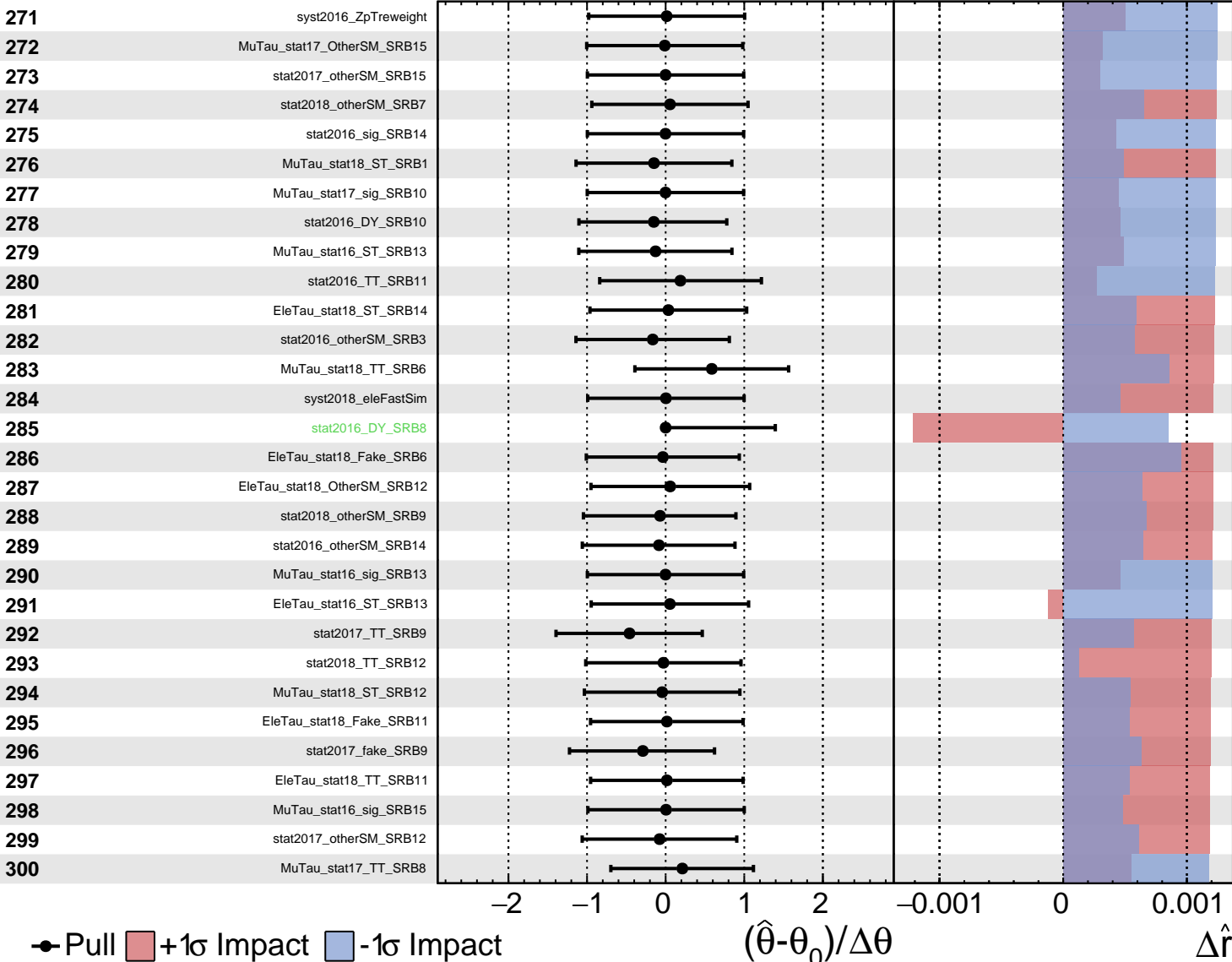
$\hat{r} = 0.16^{+0.18}_{-0.15}$



Unconstrained
 Gaussian
 Poisson
 AsymmetricGaussian

CMS *Internal*

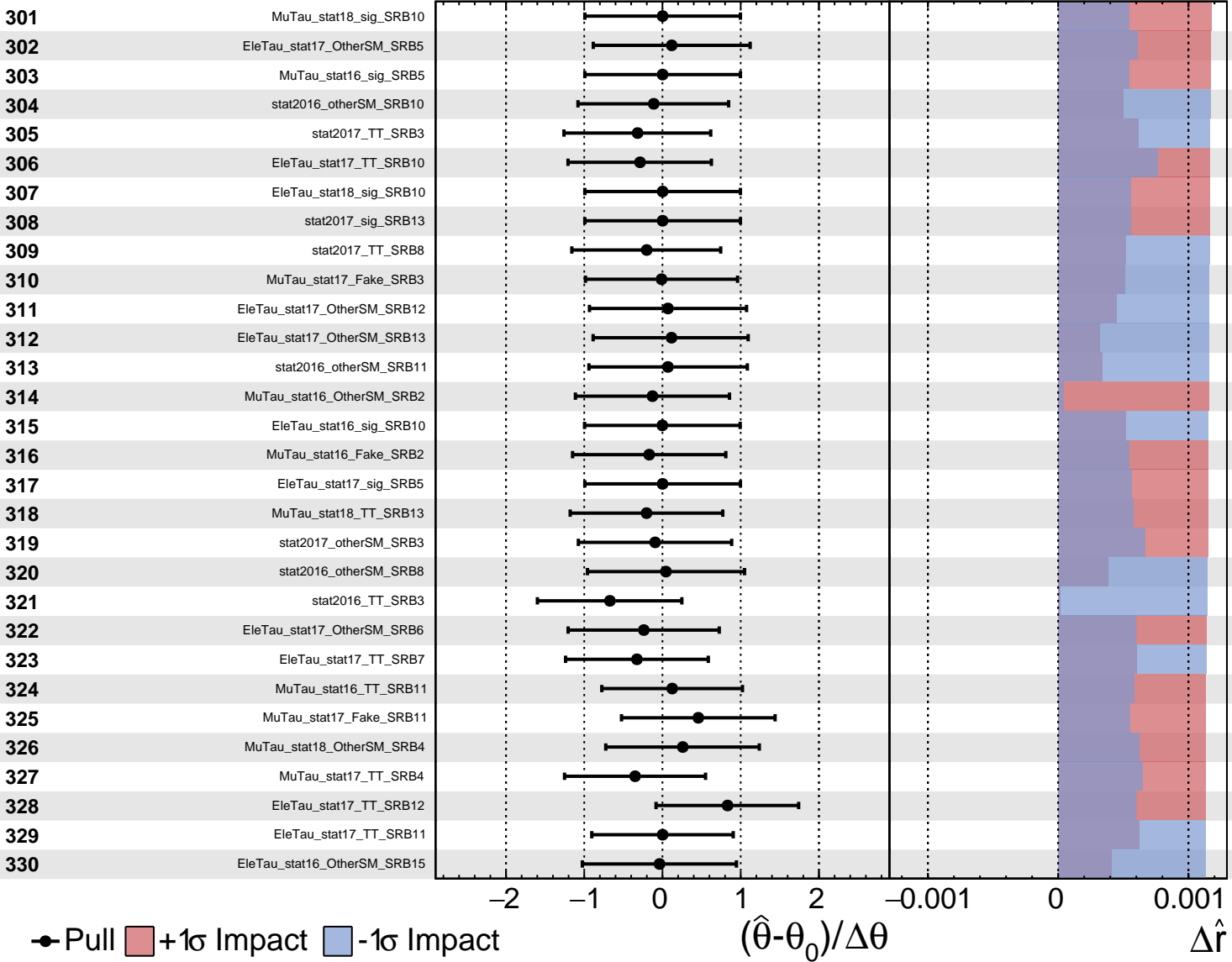
$\hat{r} = 0.16^{+0.18}_{-0.15}$



Unconstrained
 Gaussian
 Poisson
 AsymmetricGaussian

CMS *Internal*

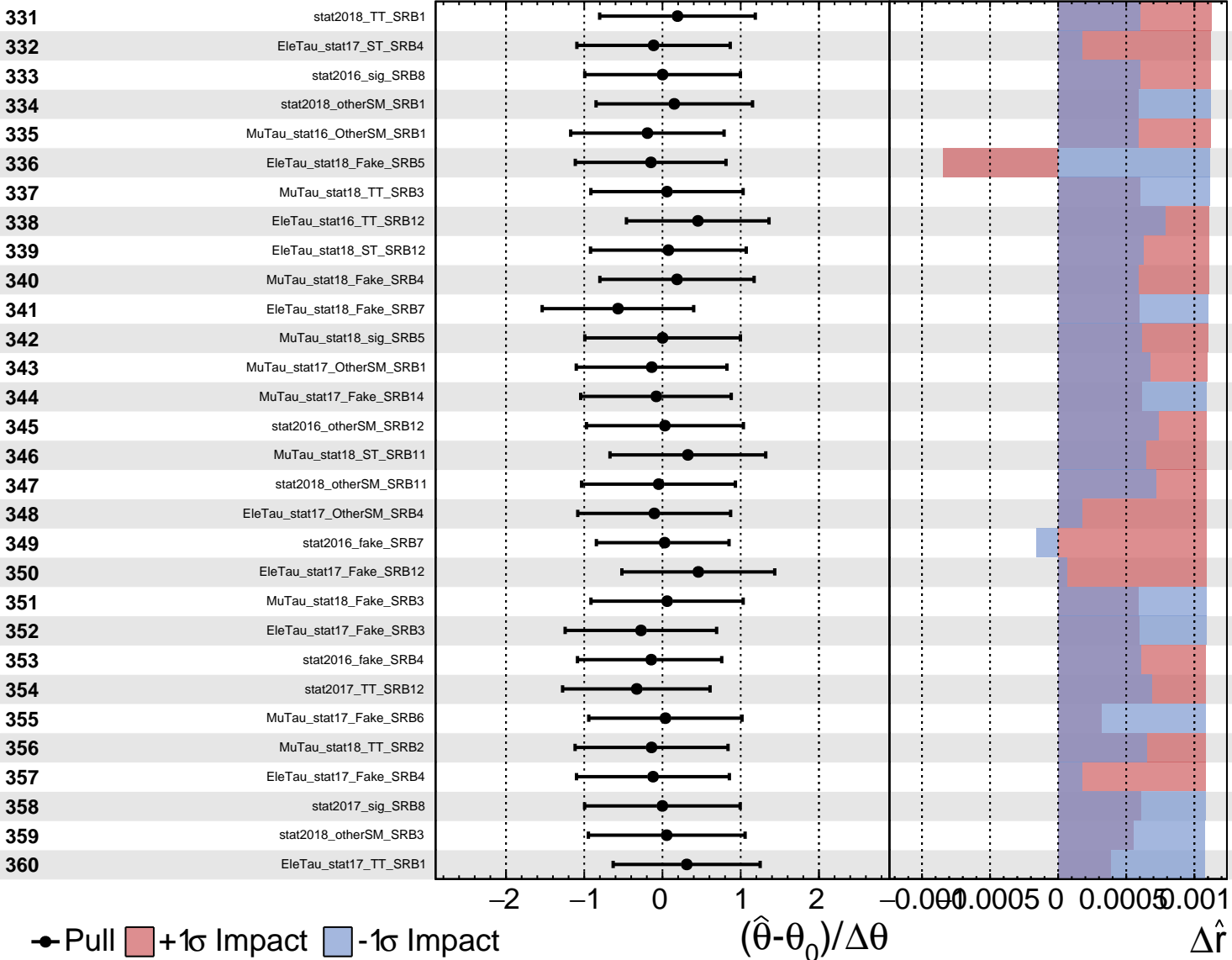
$\hat{r} = 0.16^{+0.18}_{-0.15}$



Unconstrained
 Gaussian
 Poisson
 AsymmetricGaussian

CMS *Internal*

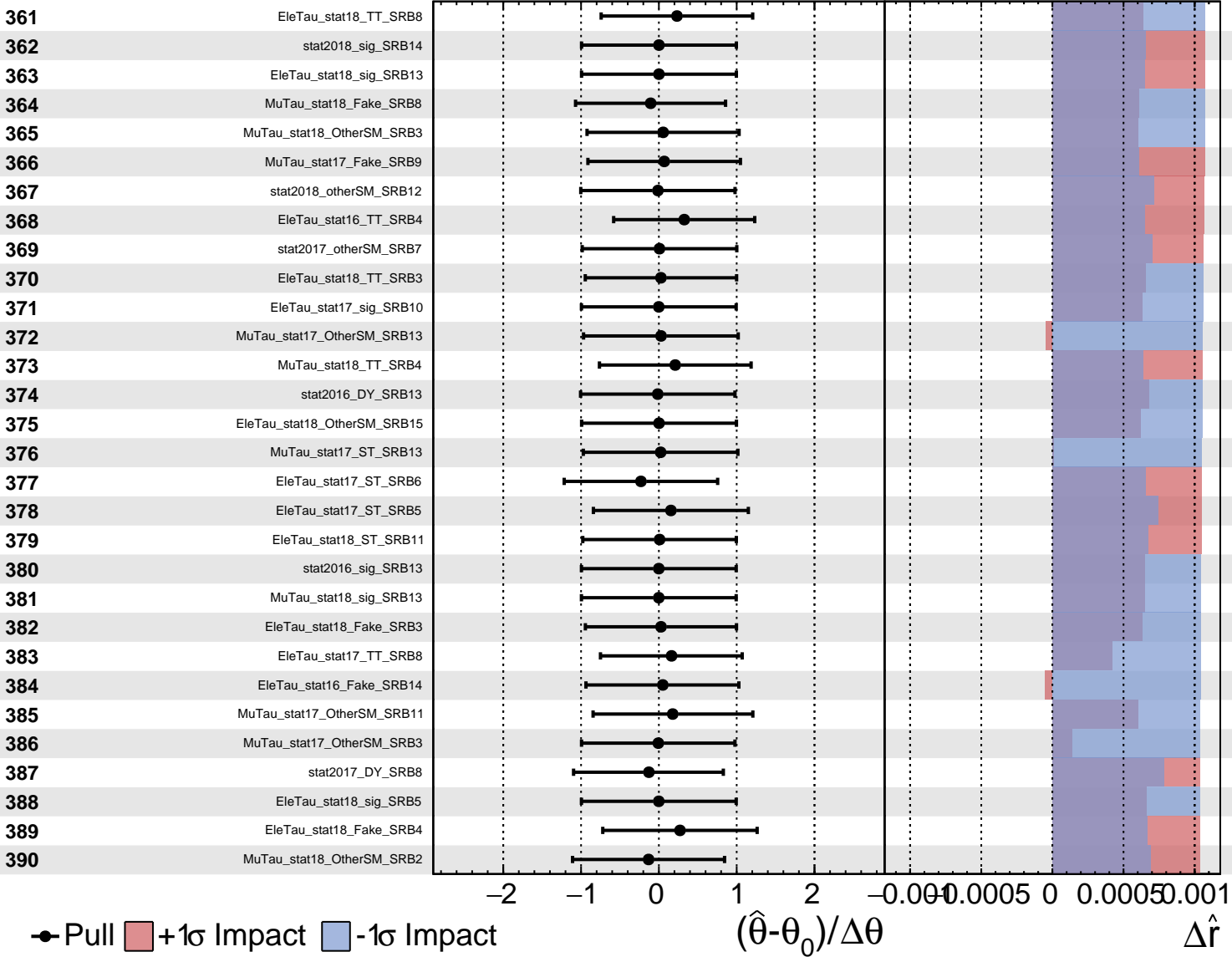
$\hat{r} = 0.16^{+0.18}_{-0.15}$



Unconstrained
 Gaussian
 Poisson
 AsymmetricGaussian

CMS *Internal*

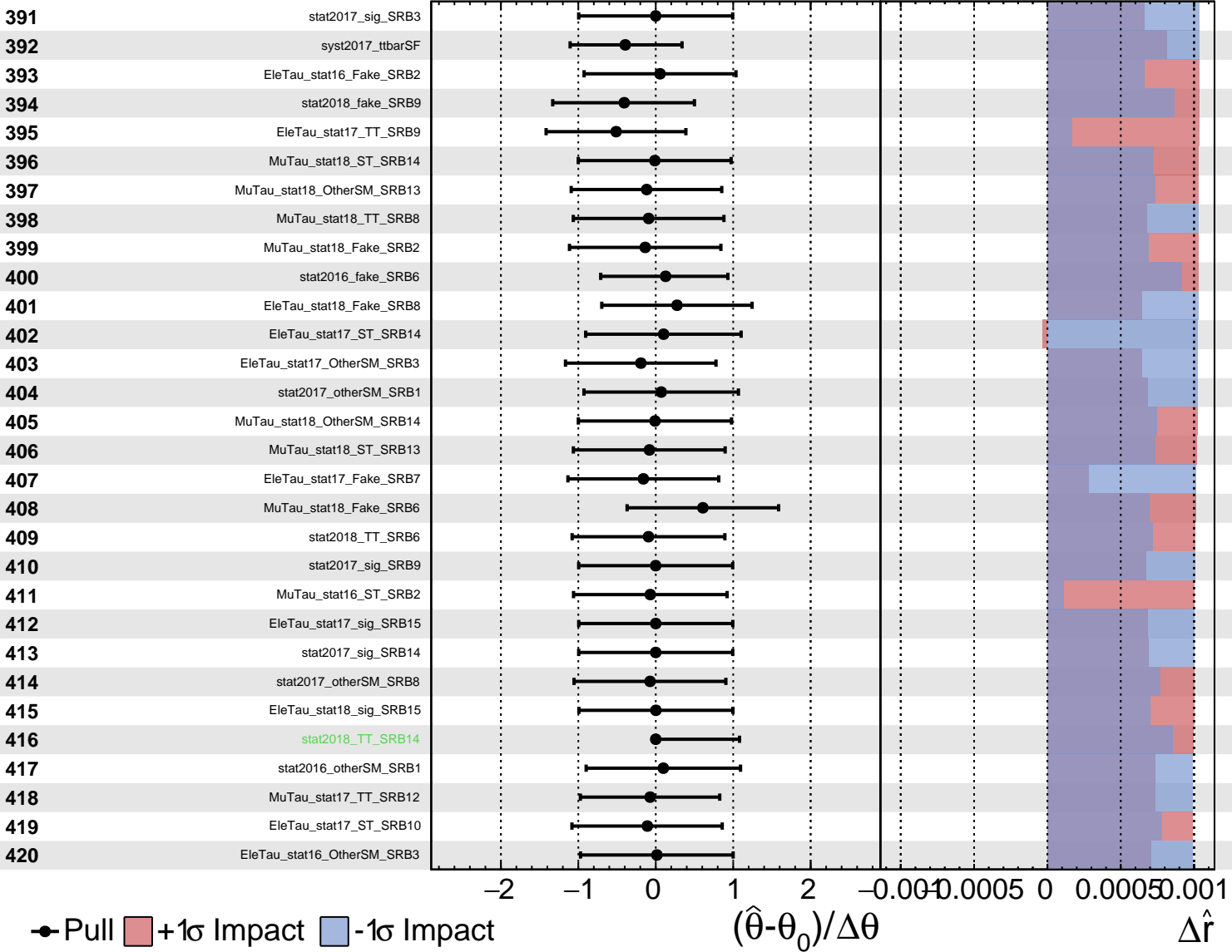
$\hat{r} = 0.16^{+0.18}_{-0.15}$



Unconstrained
 Gaussian
 Poisson
 AsymmetricGaussian

CMS *Internal*

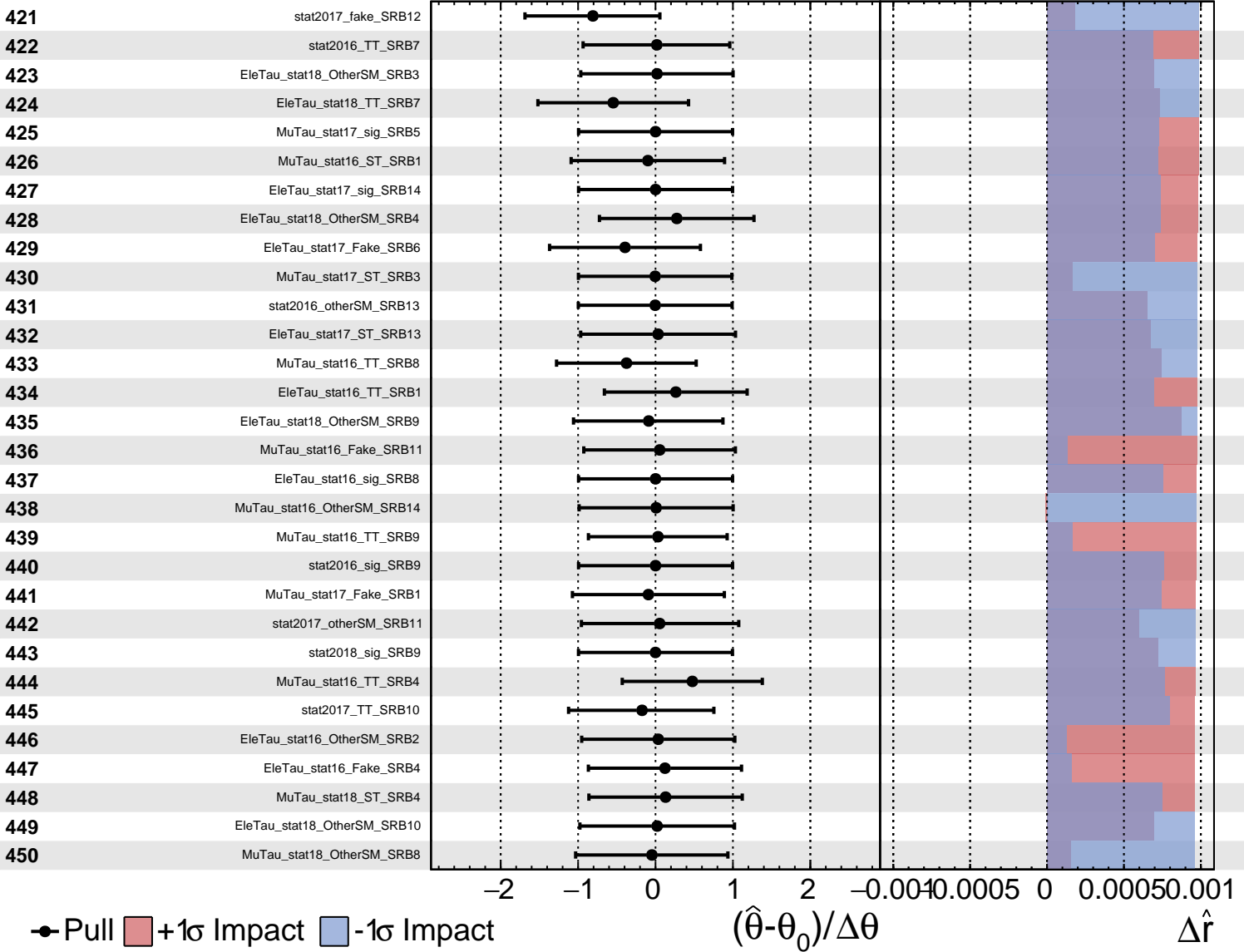
$\hat{r} = 0.16$
 $+0.18$
 -0.15



Unconstrained
 Gaussian
 Poisson
 AsymmetricGaussian

CMS *Internal*

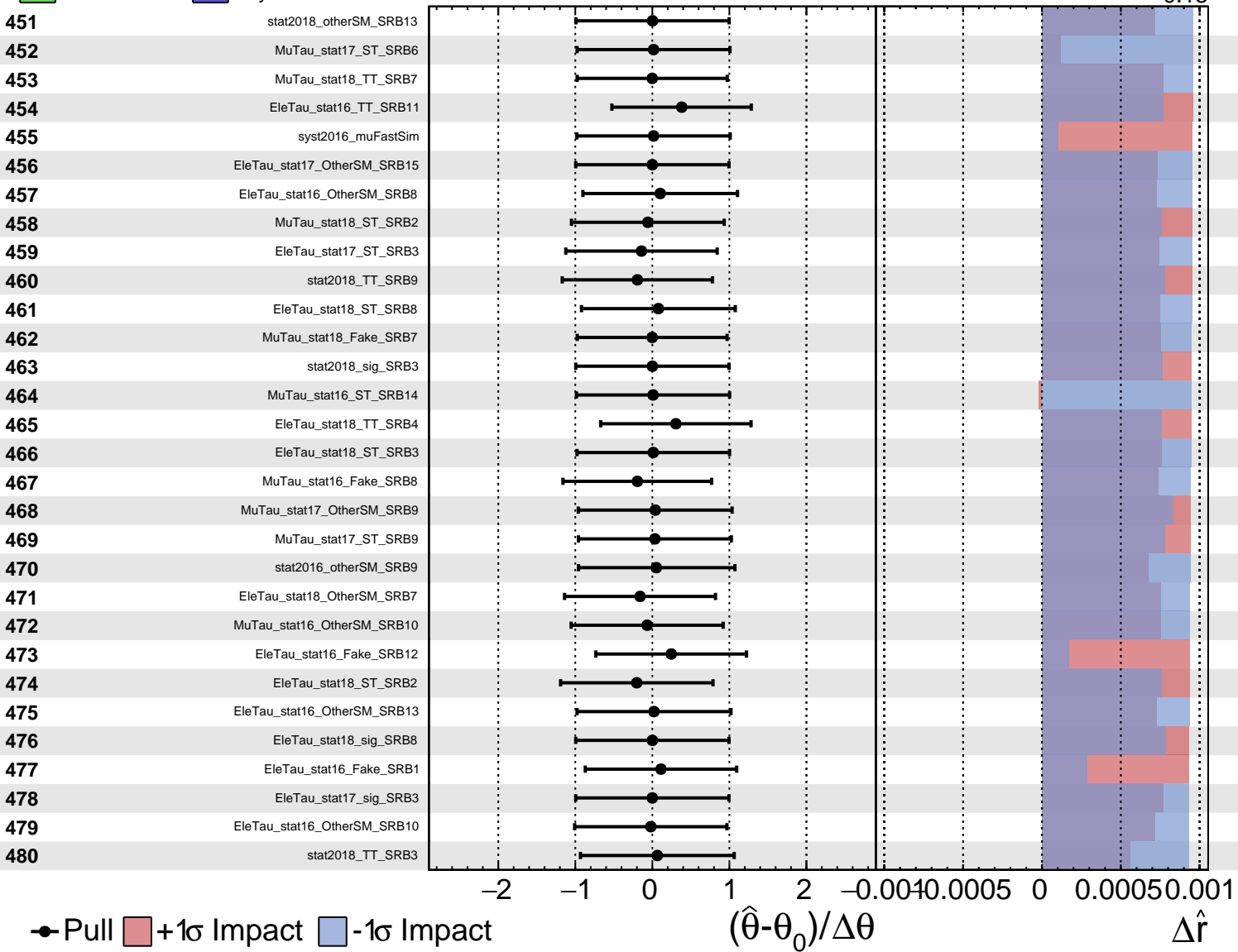
$\hat{r} = 0.16^{+0.18}_{-0.15}$



Unconstrained Gaussian Poisson AsymmetricGaussian

CMS Internal

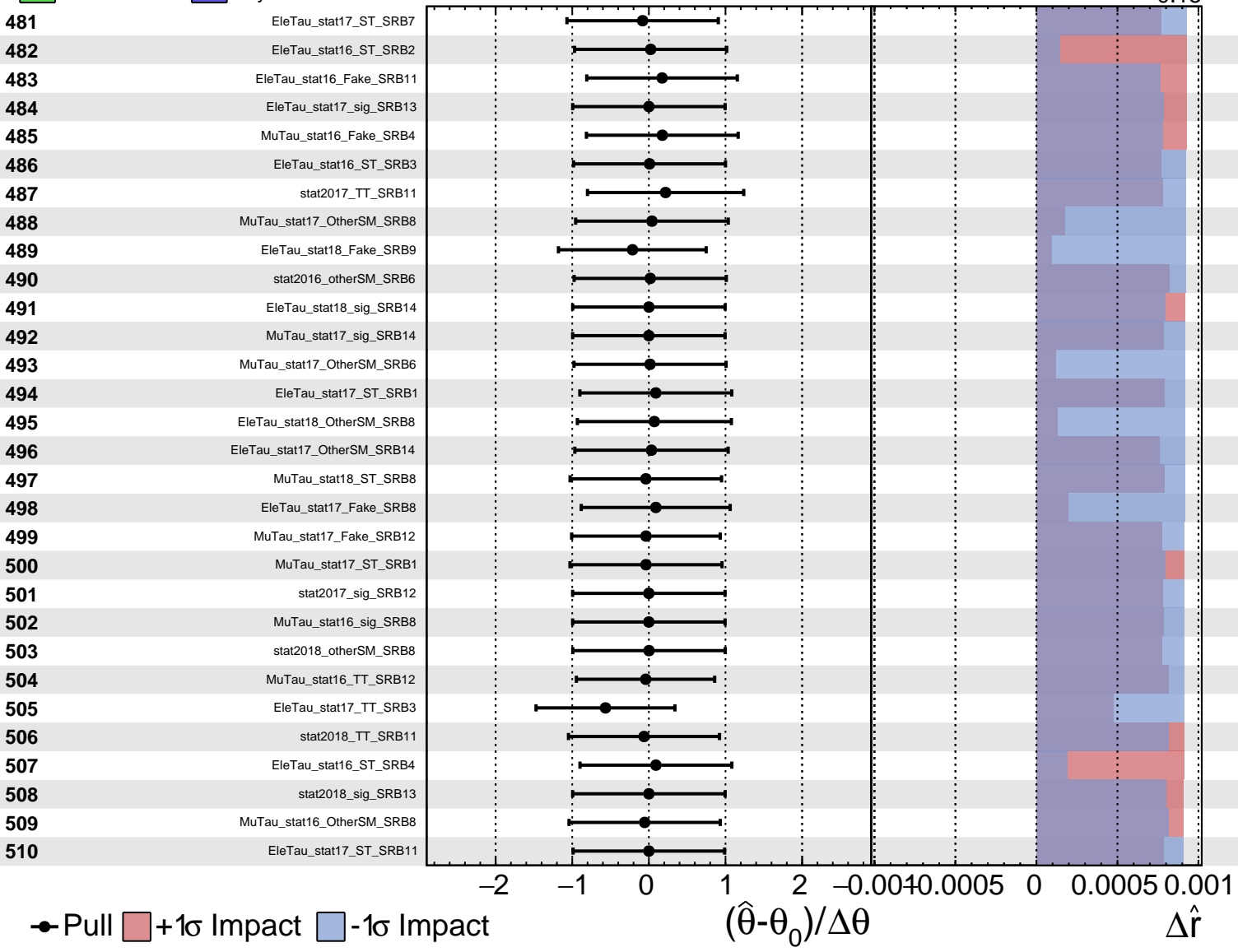
$\hat{r} = 0.16^{+0.18}_{-0.15}$



Unconstrained
 Poisson
 AsymmetricGaussian

CMS *Internal*

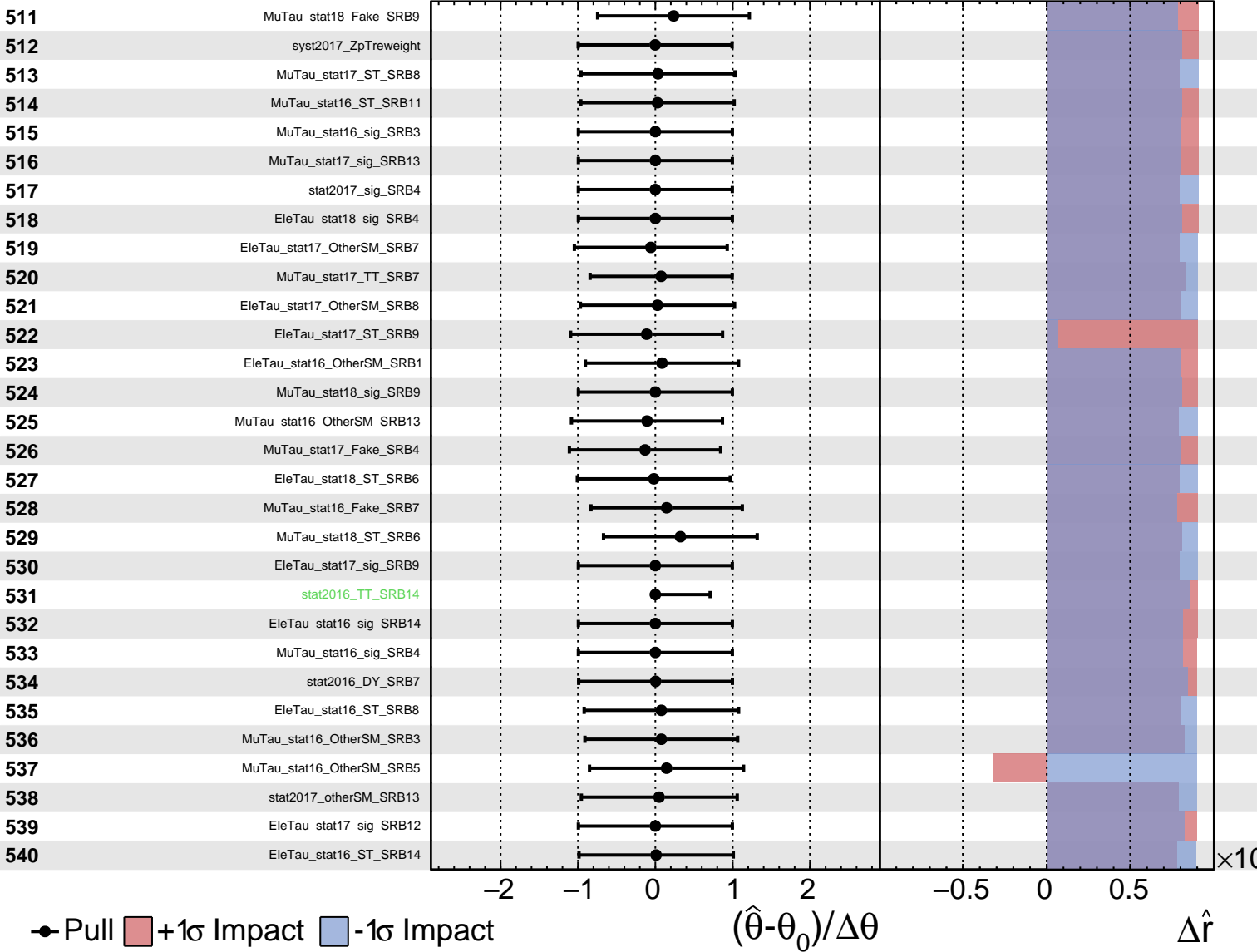
$\hat{r} = 0.16^{+0.18}_{-0.15}$



Unconstrained
 Poisson
 AsymmetricGaussian

CMS *Internal*

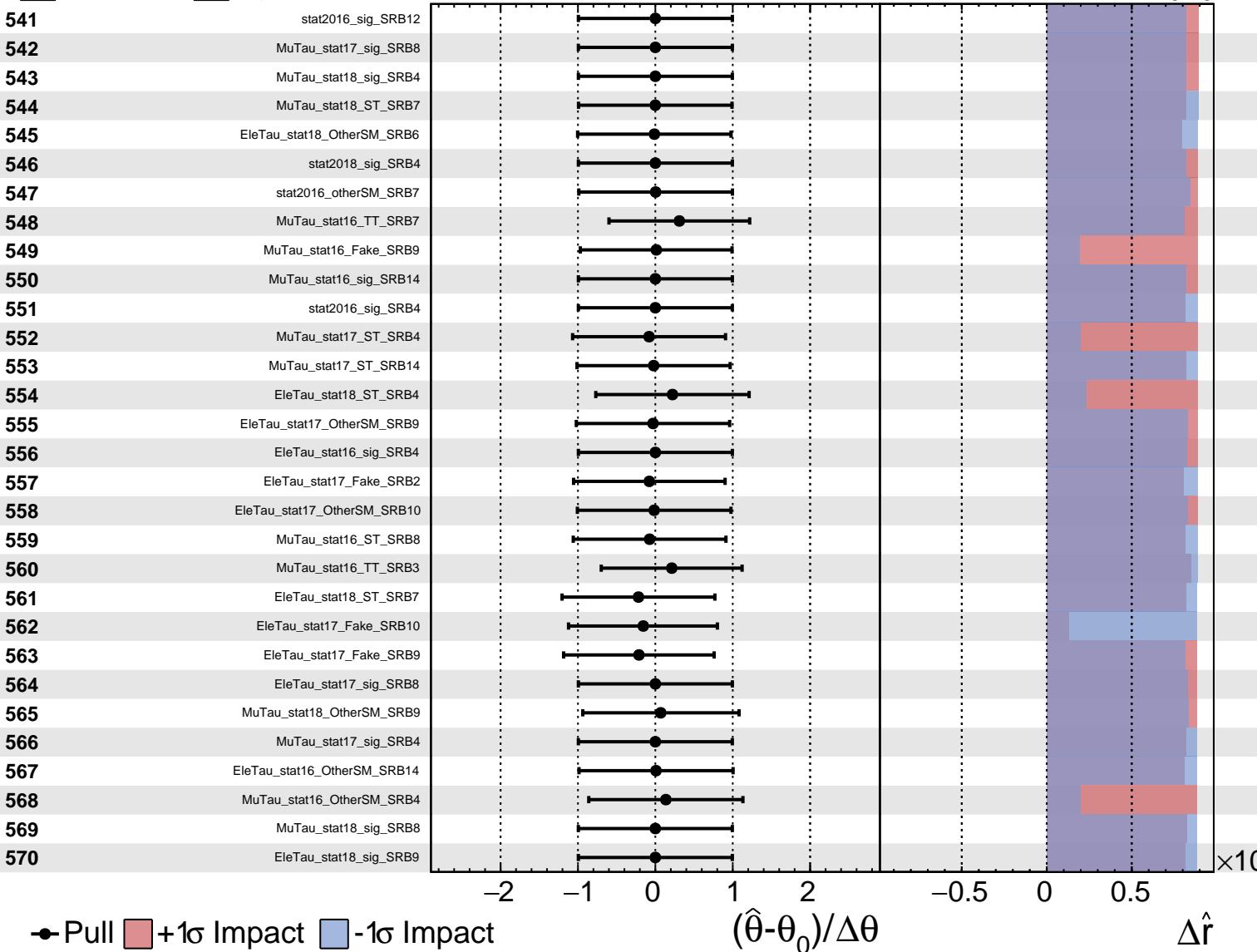
$\hat{r} = 0.16^{+0.18}_{-0.15}$
 $\times 10$



Unconstrained
 Gaussian
 Poisson
 AsymmetricGaussian

CMS *Internal*

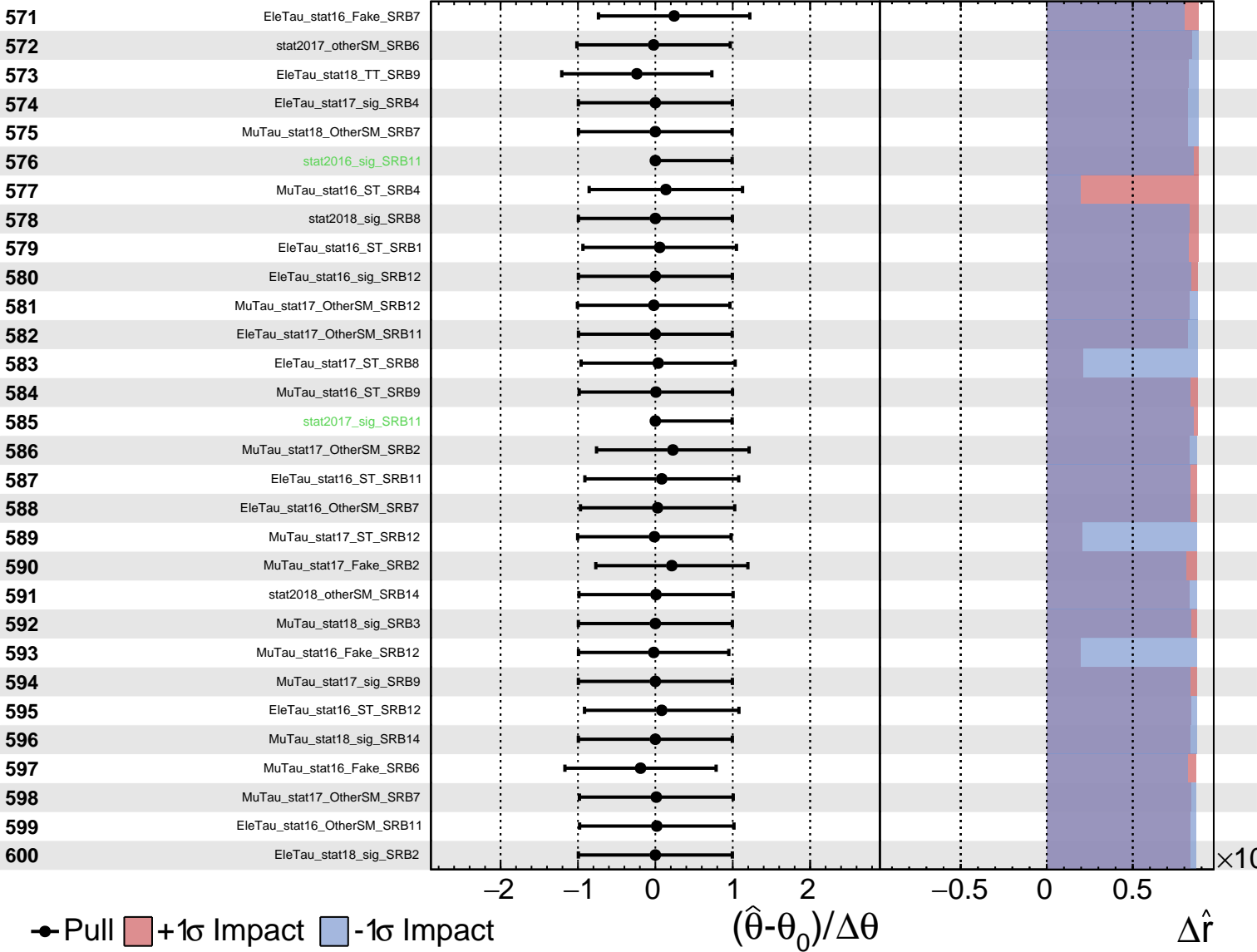
$\hat{r} = 0.16$
 -0.15



Unconstrained
 Poisson
 AsymmetricGaussian

CMS *Internal*

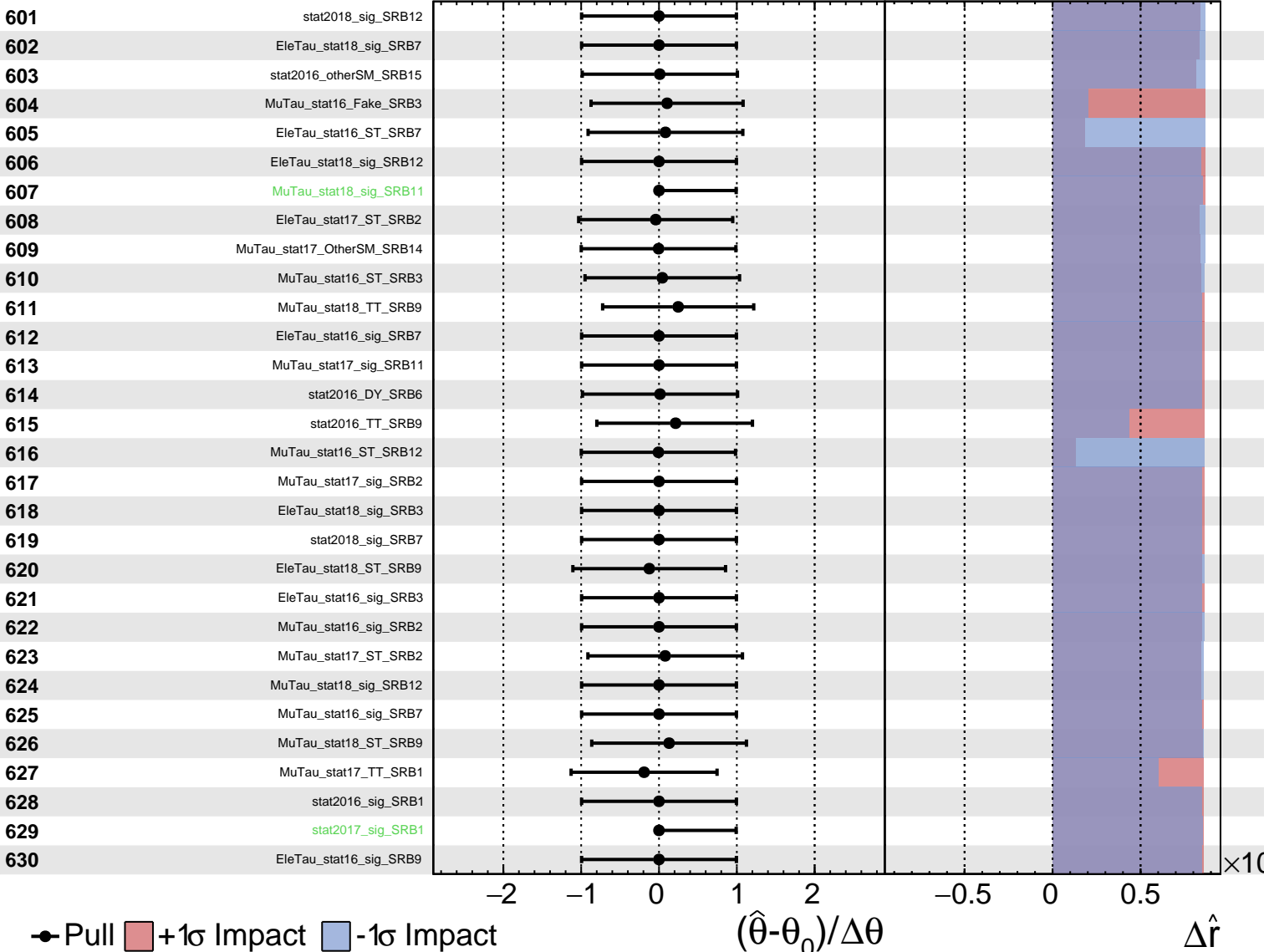
$\hat{r} = 0.16^{+0.18}_{-0.15}$



Unconstrained
 Gaussian
 Poisson
 AsymmetricGaussian

CMS *Internal*

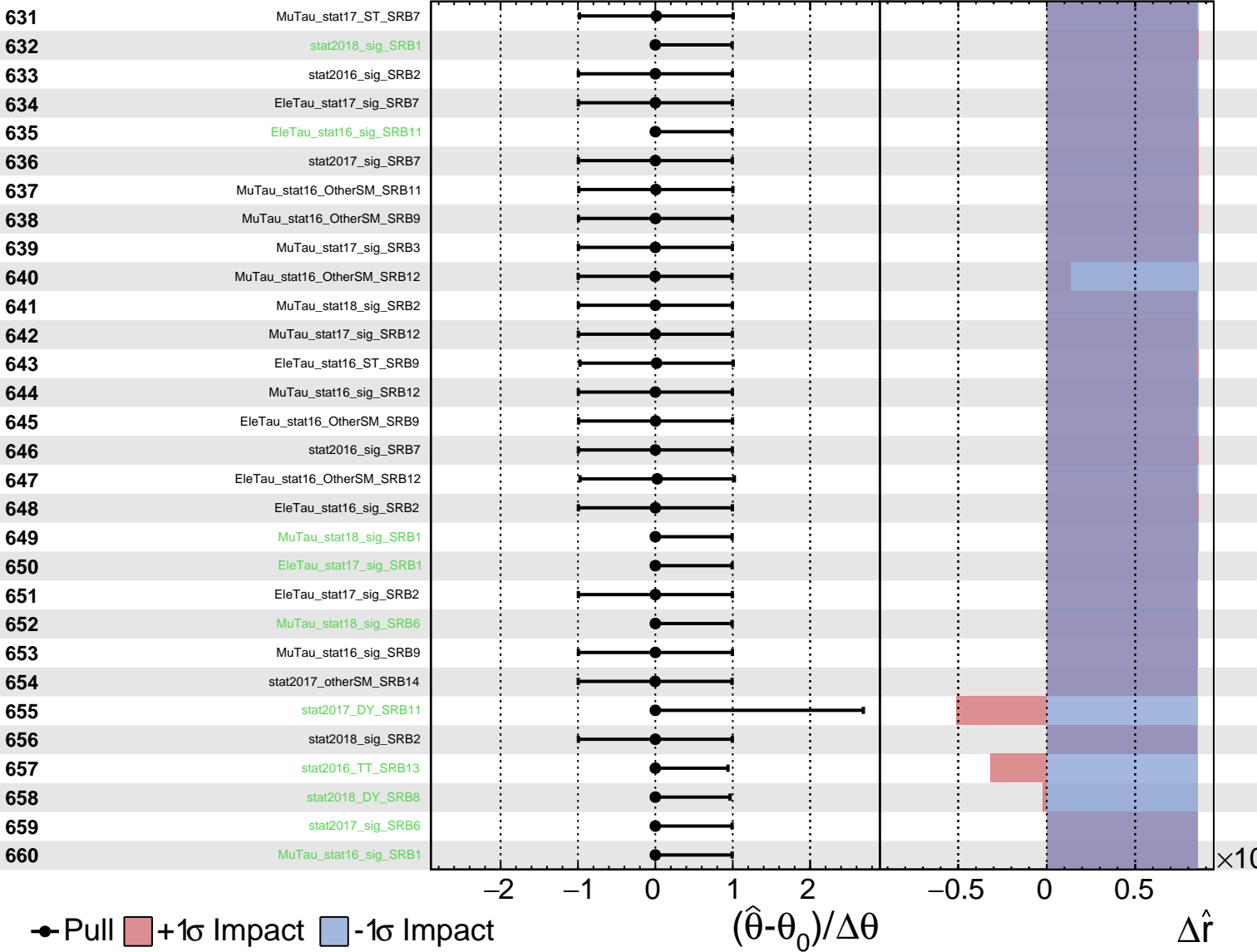
$\hat{r} = 0.16^{+0.18}_{-0.15}$



Unconstrained
 Gaussian
 Poisson
 AsymmetricGaussian

CMS *Internal*

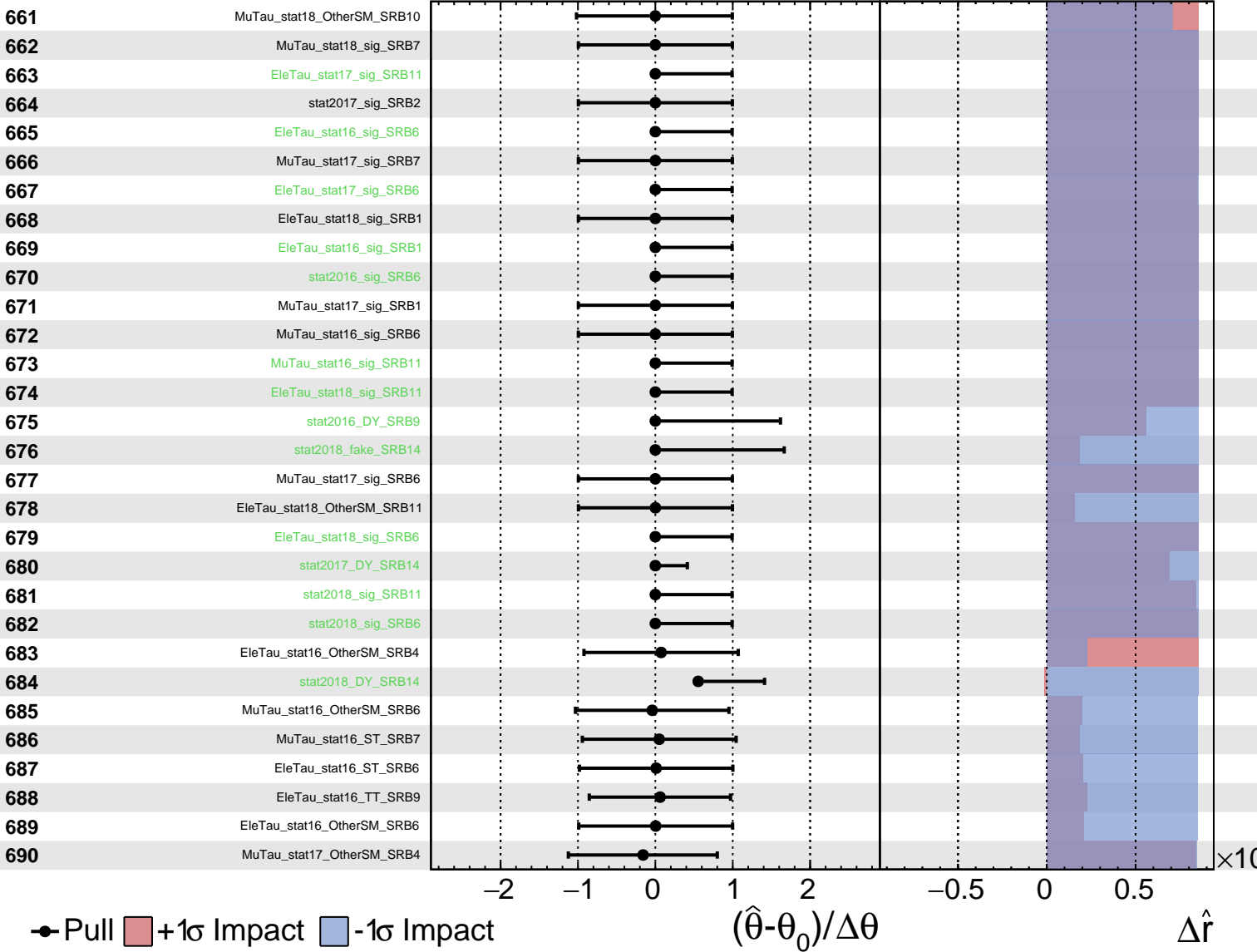
$\hat{r} = 0.16^{+0.18}_{-0.15}$



Unconstrained
 Gaussian
 Poisson
 AsymmetricGaussian

CMS *Internal*

$\hat{r} = 0.16^{+0.18}_{-0.15}$



Unconstrained
 Gaussian
 Poisson
 AsymmetricGaussian

CMS *Internal*

$\hat{r} = 0.16^{+0.18}_{-0.15}$

