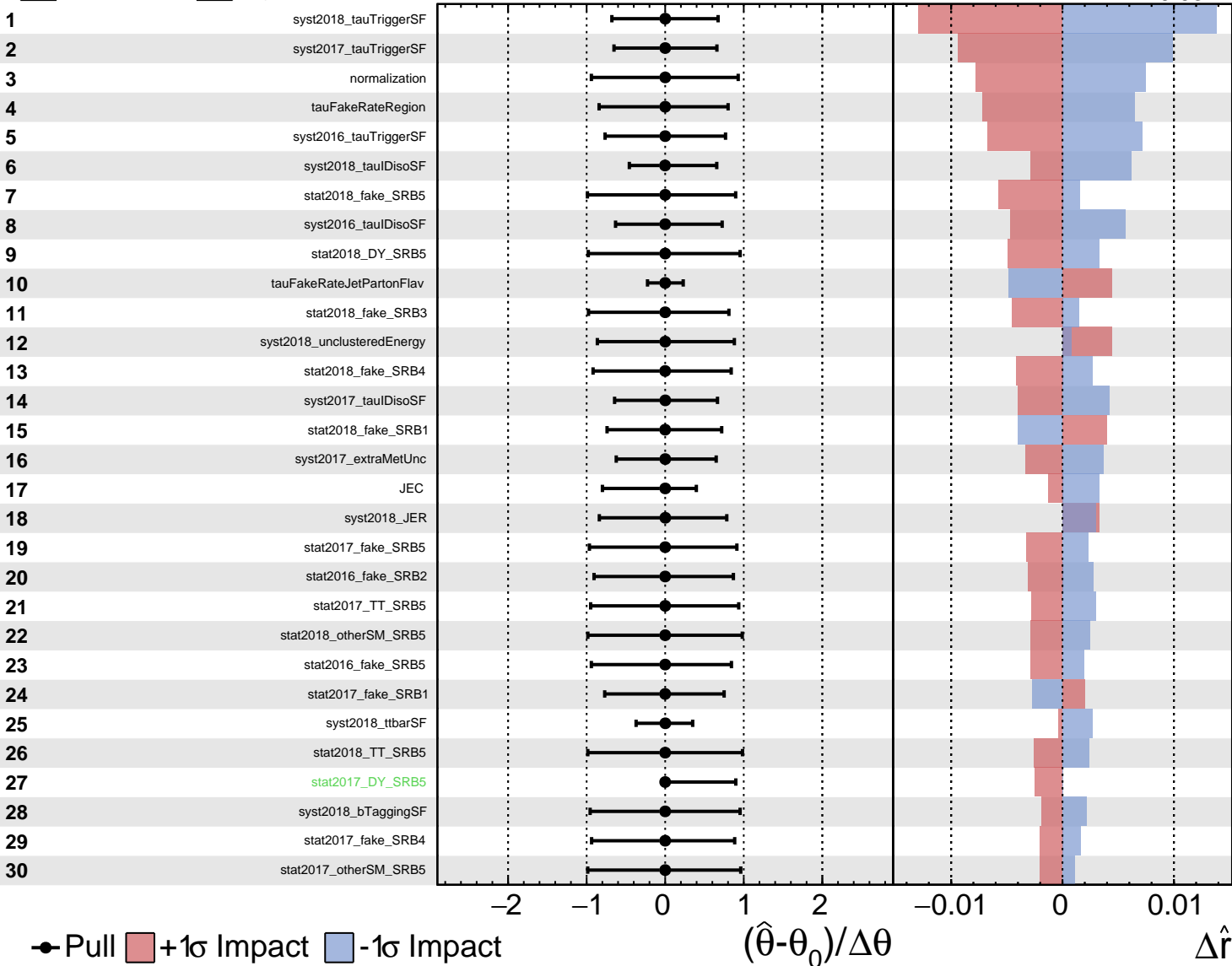
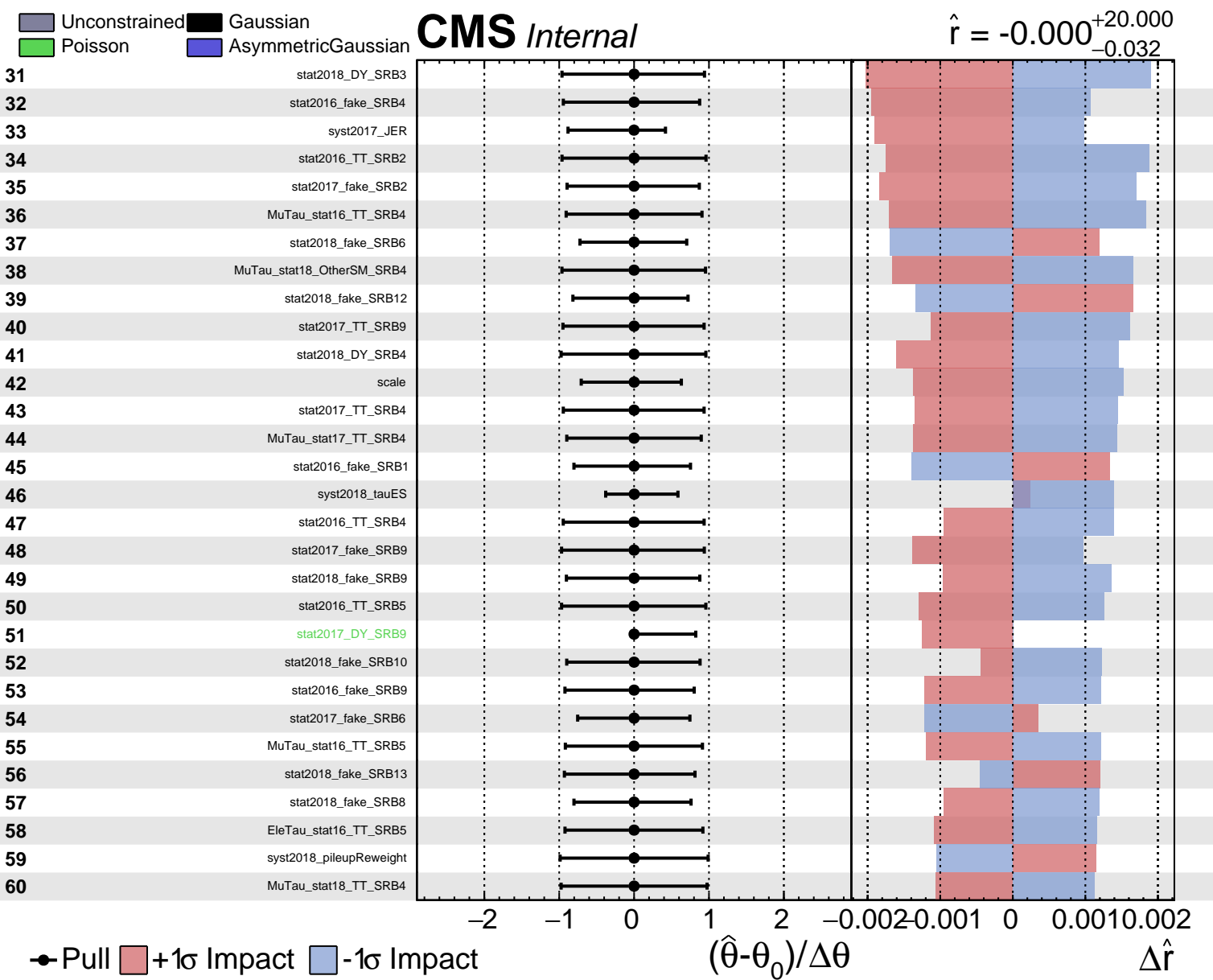


Unconstrained
  Gaussian
  AsymmetricGaussian
  Poisson

**CMS** *Internal*

$\hat{r} = -0.000^{+20.000}_{-0.032}$

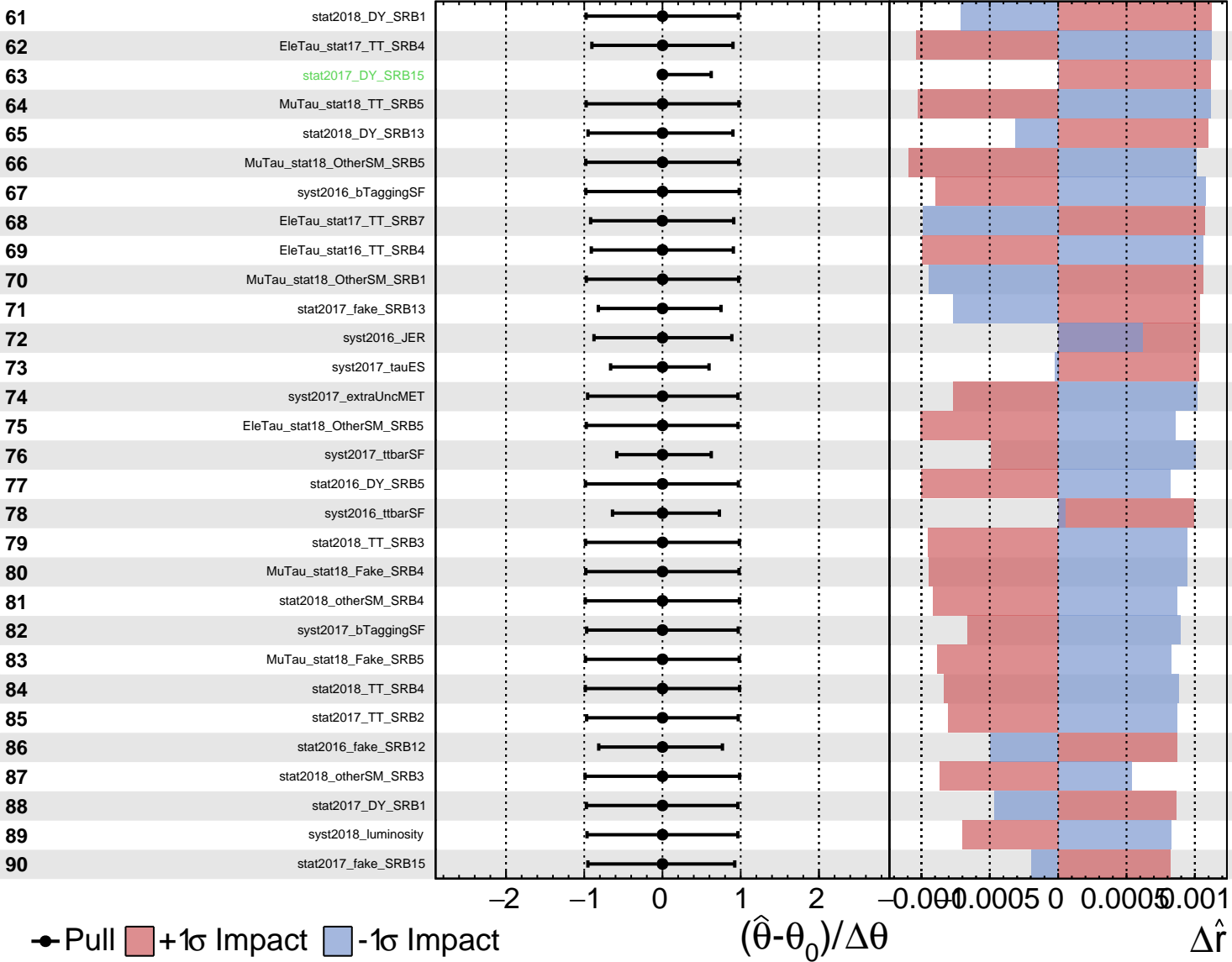




Unconstrained
  Gaussian
  Poisson
  AsymmetricGaussian

**CMS** *Internal*

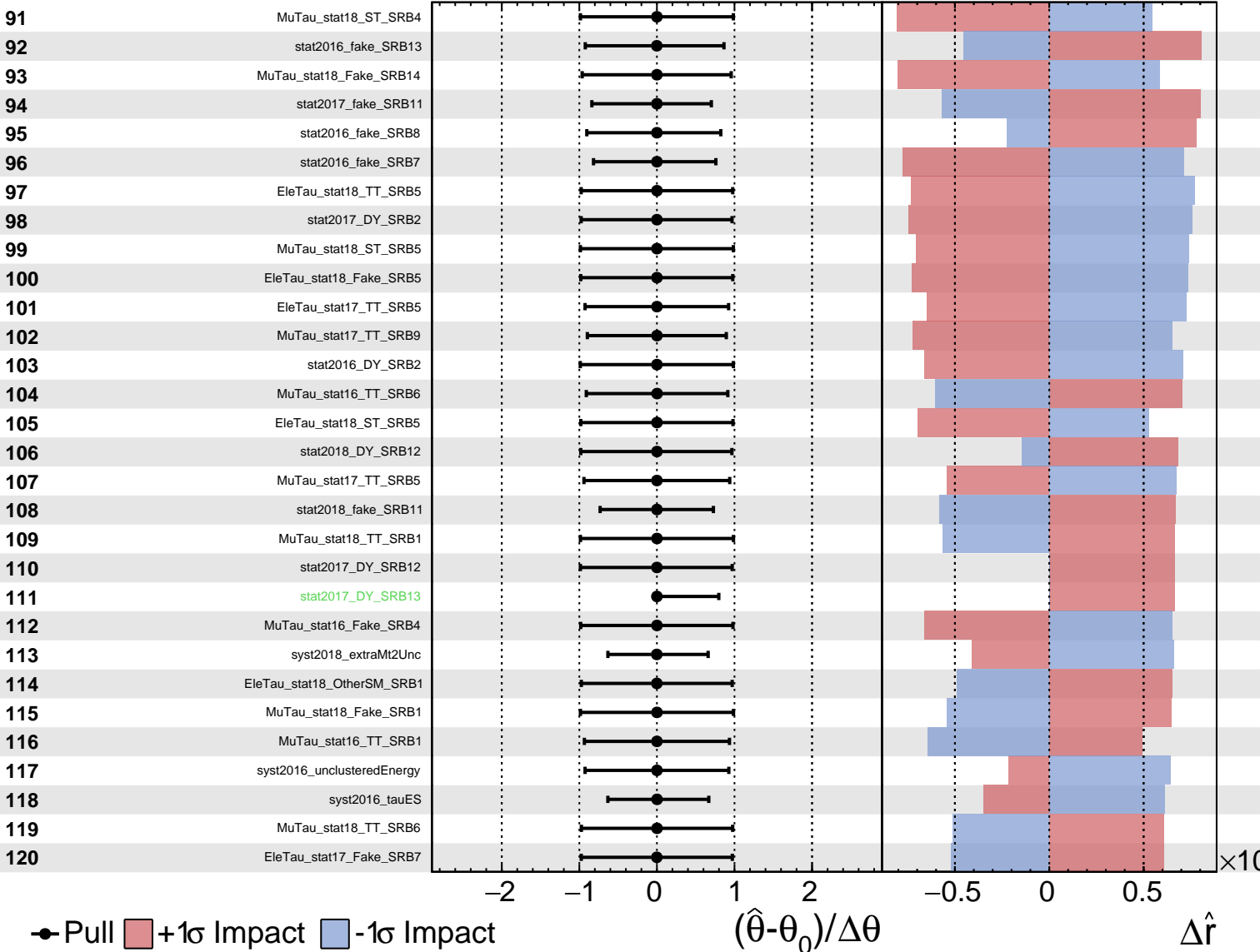
$\hat{r} = -0.000$   
 $+20.000$   
 $-0.032$



Unconstrained
  Gaussian
  Poisson
  AsymmetricGaussian

**CMS** *Internal*

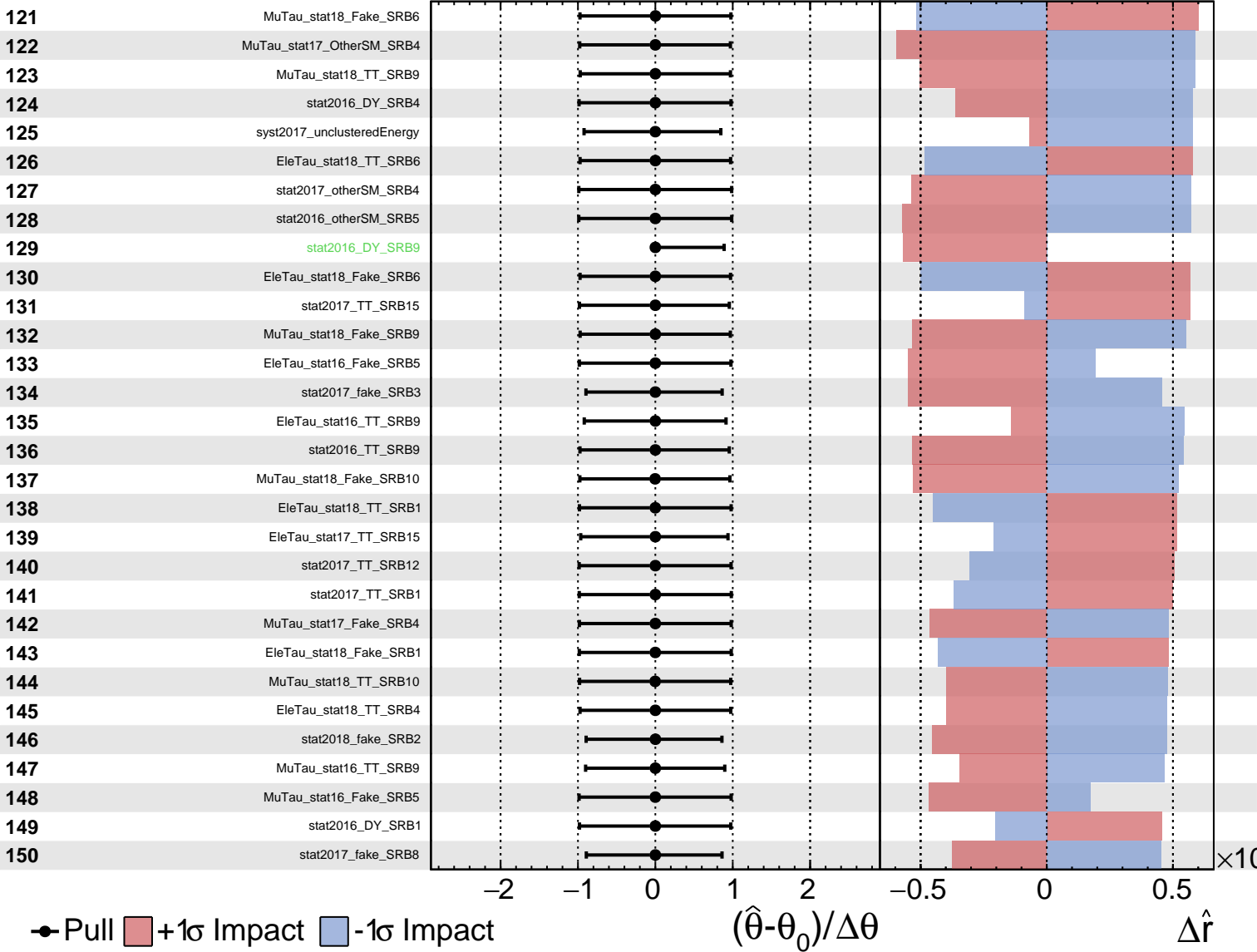
$\hat{r} = -0.000^{+20.000}_{-0.032}$



Unconstrained
  Gaussian
  Poisson
  AsymmetricGaussian

**CMS** *Internal*

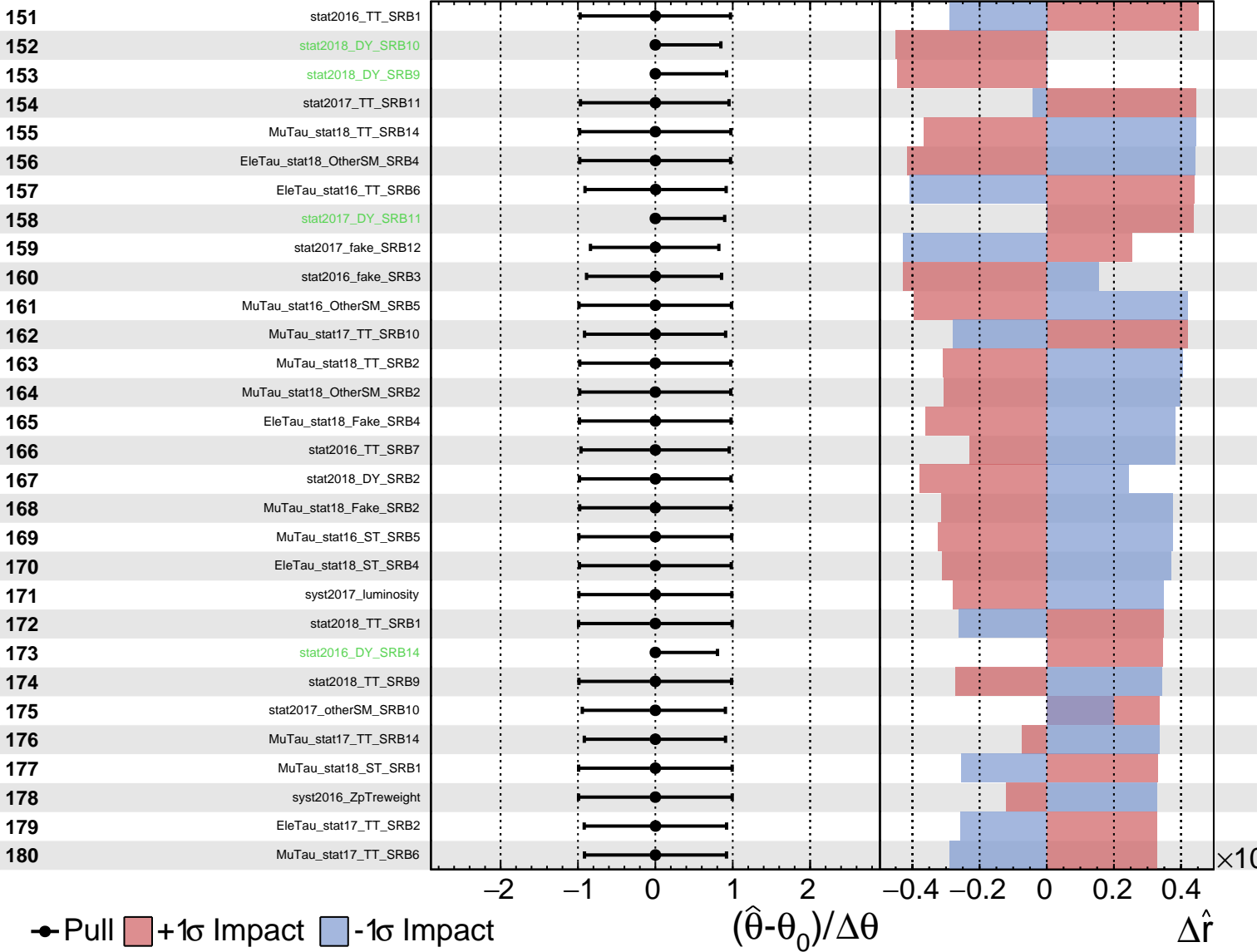
$\hat{r} = -0.000^{+20.000}_{-0.032}$



Unconstrained
  Gaussian
  Poisson
  AsymmetricGaussian

**CMS** *Internal*

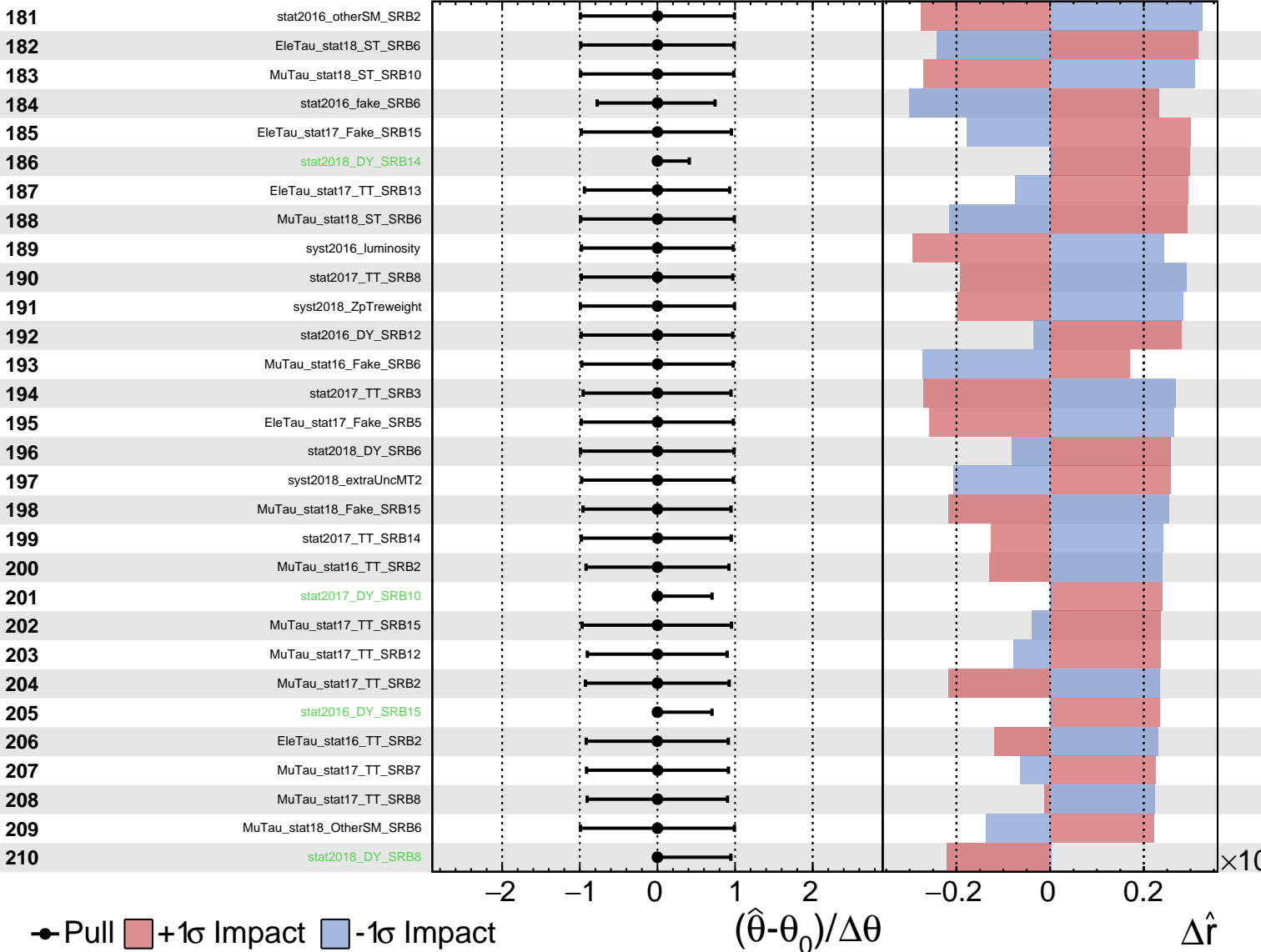
$\hat{r} = -0.000^{+20.000}_{-0.032}$



Unconstrained
  Gaussian
  Poisson
  AsymmetricGaussian

**CMS** *Internal*

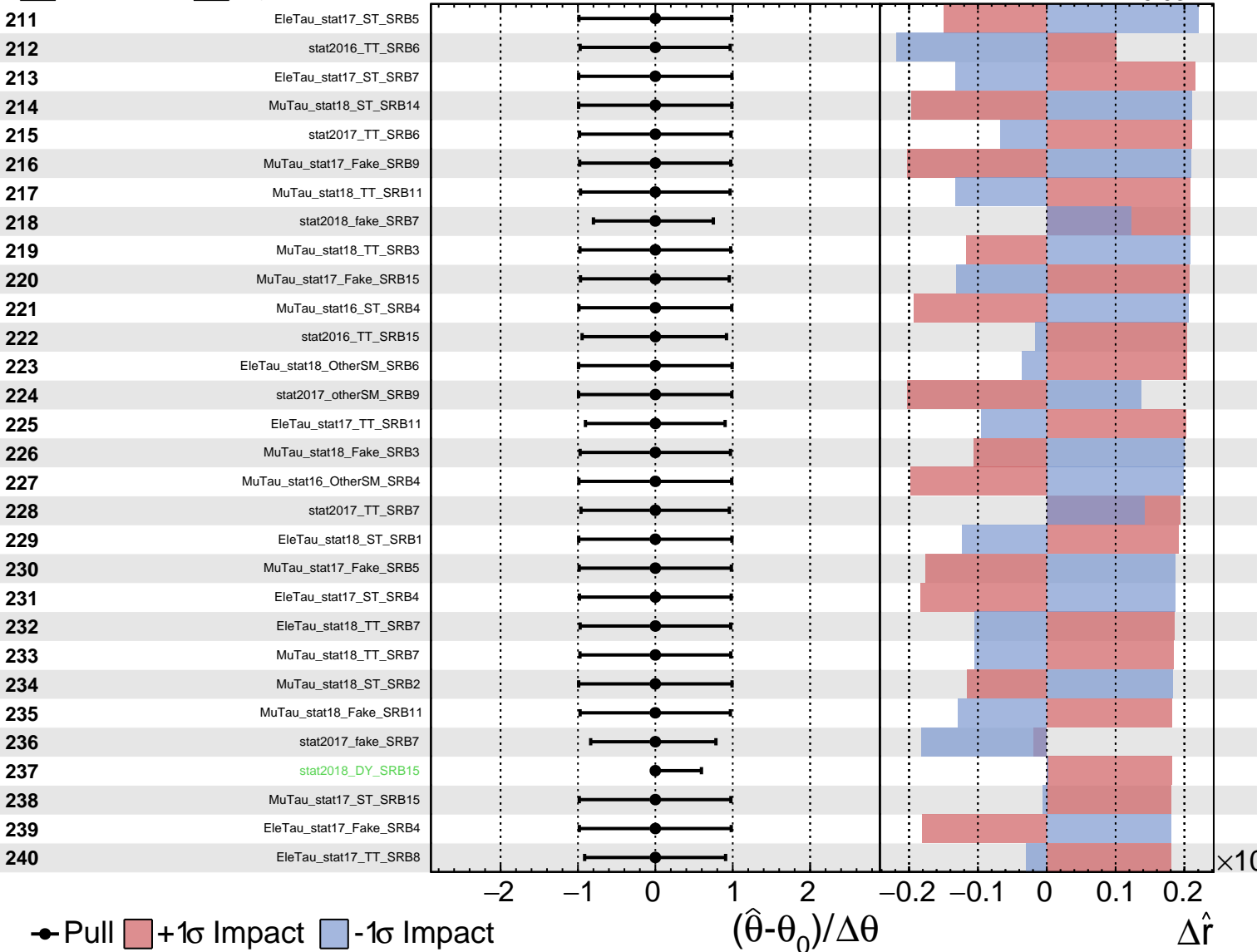
$\hat{r} = -0.000^{+20.000}_{-0.032}$



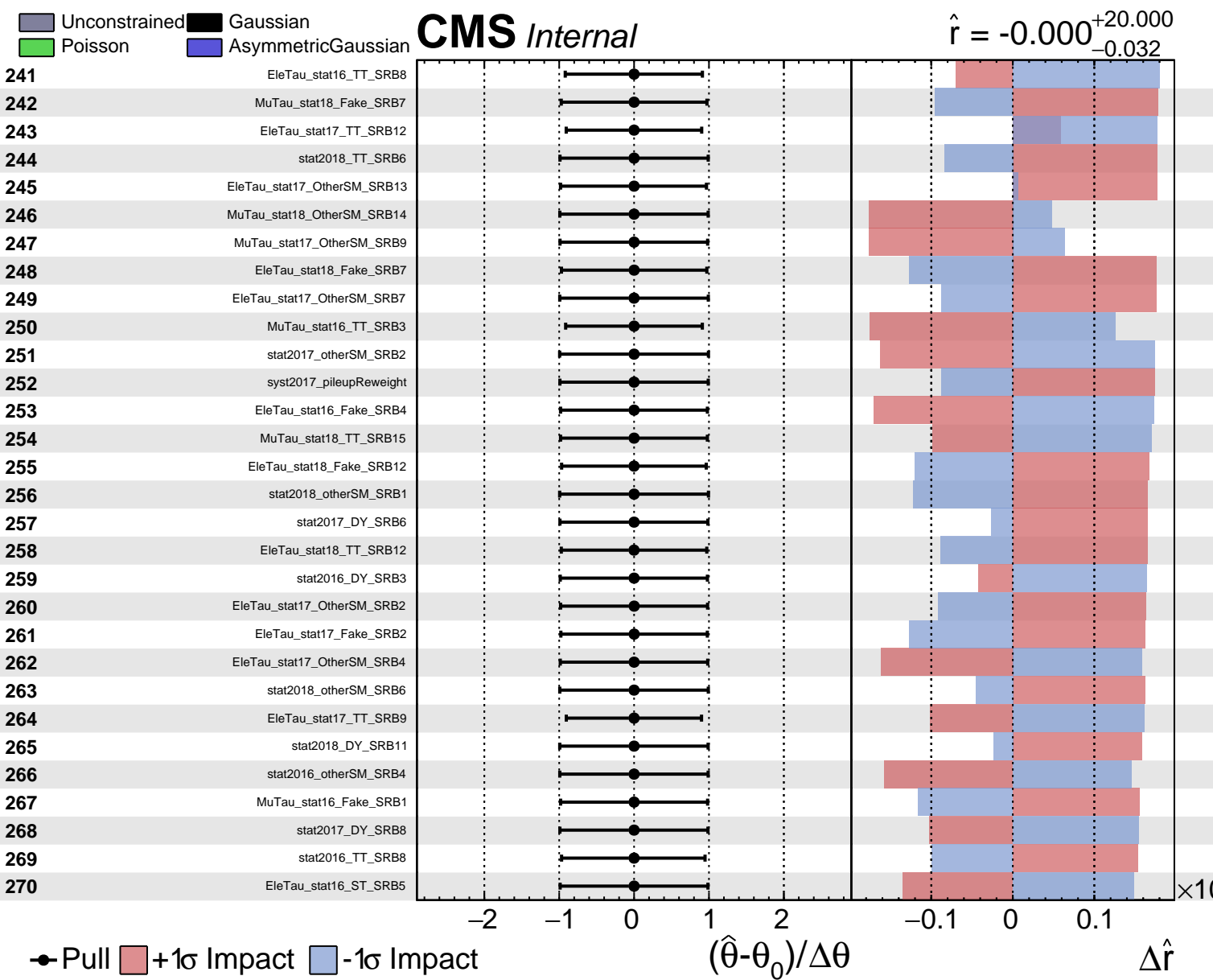
Unconstrained  
 Poisson  
 Gaussian  
 AsymmetricGaussian

**CMS** *Internal*

$\hat{r} = -0.000^{+20.000}_{-0.032}$



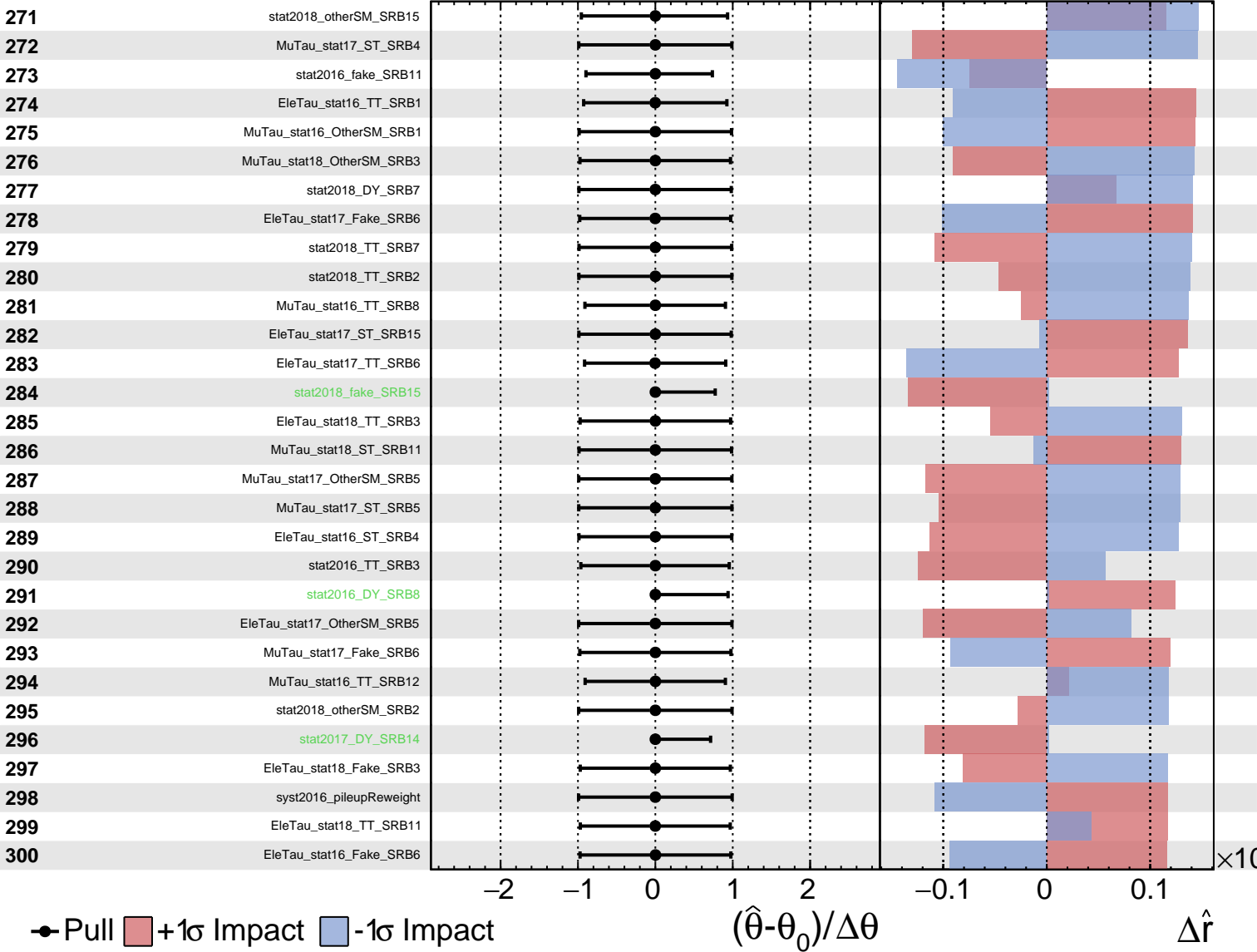




Unconstrained
  Gaussian
  Poisson
  AsymmetricGaussian

**CMS** *Internal*

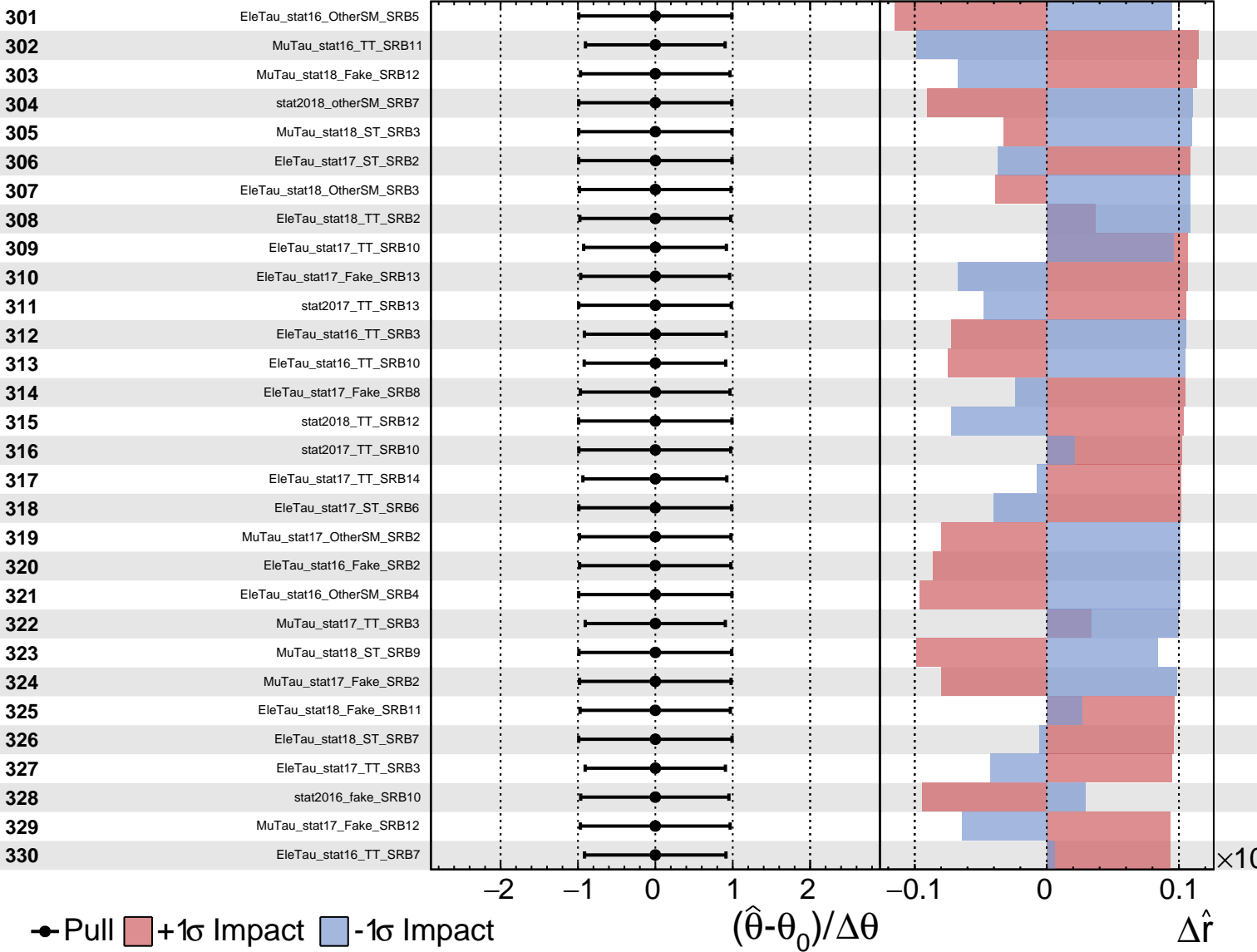
$\hat{r} = -0.000^{+20.000}_{-0.032}$



Unconstrained  
 Poisson  
 AsymmetricGaussian

**CMS** *Internal*

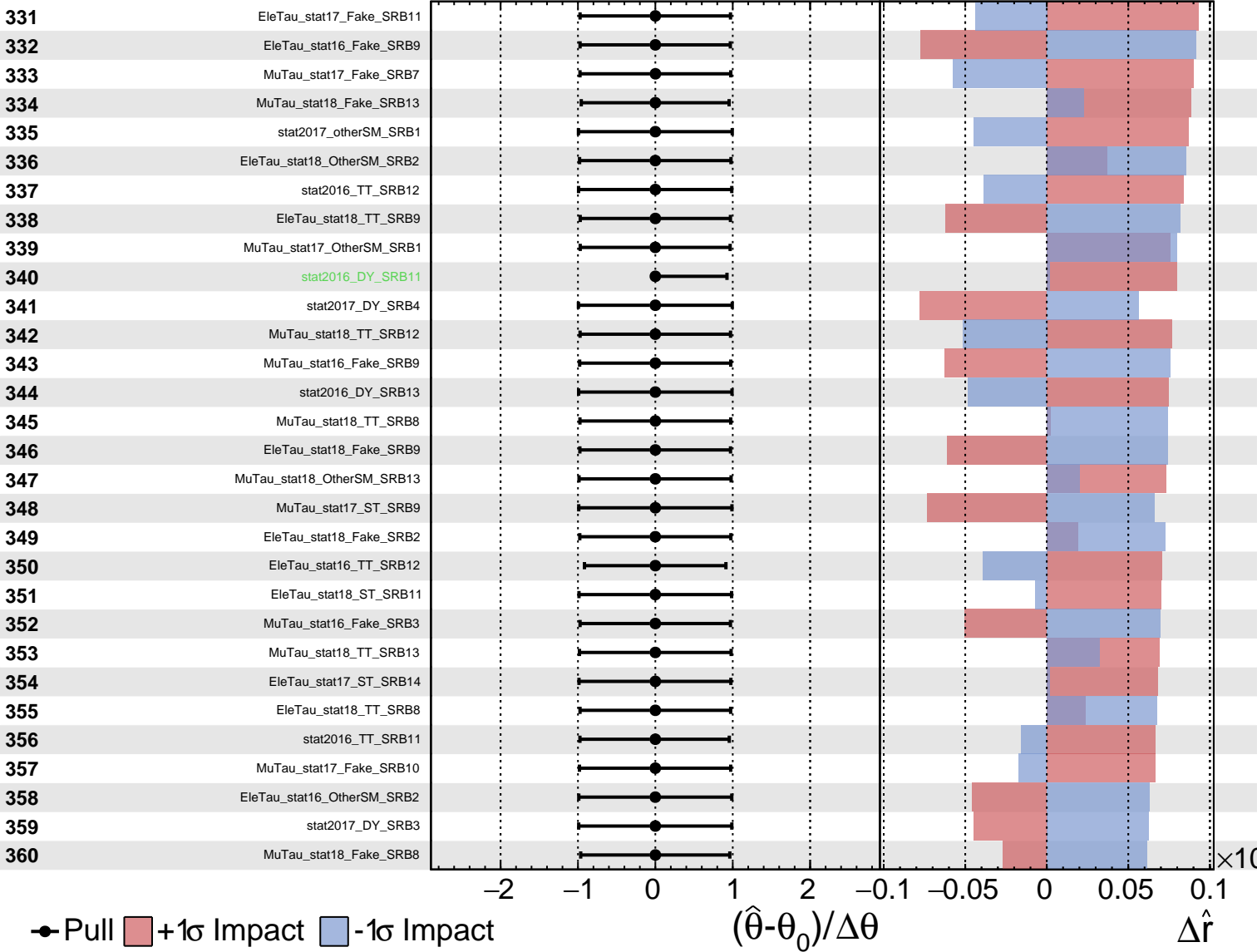
$\hat{r} = -0.000^{+20.000}_{-0.032}$



Unconstrained
  Gaussian
  Poisson
  AsymmetricGaussian

**CMS** *Internal*

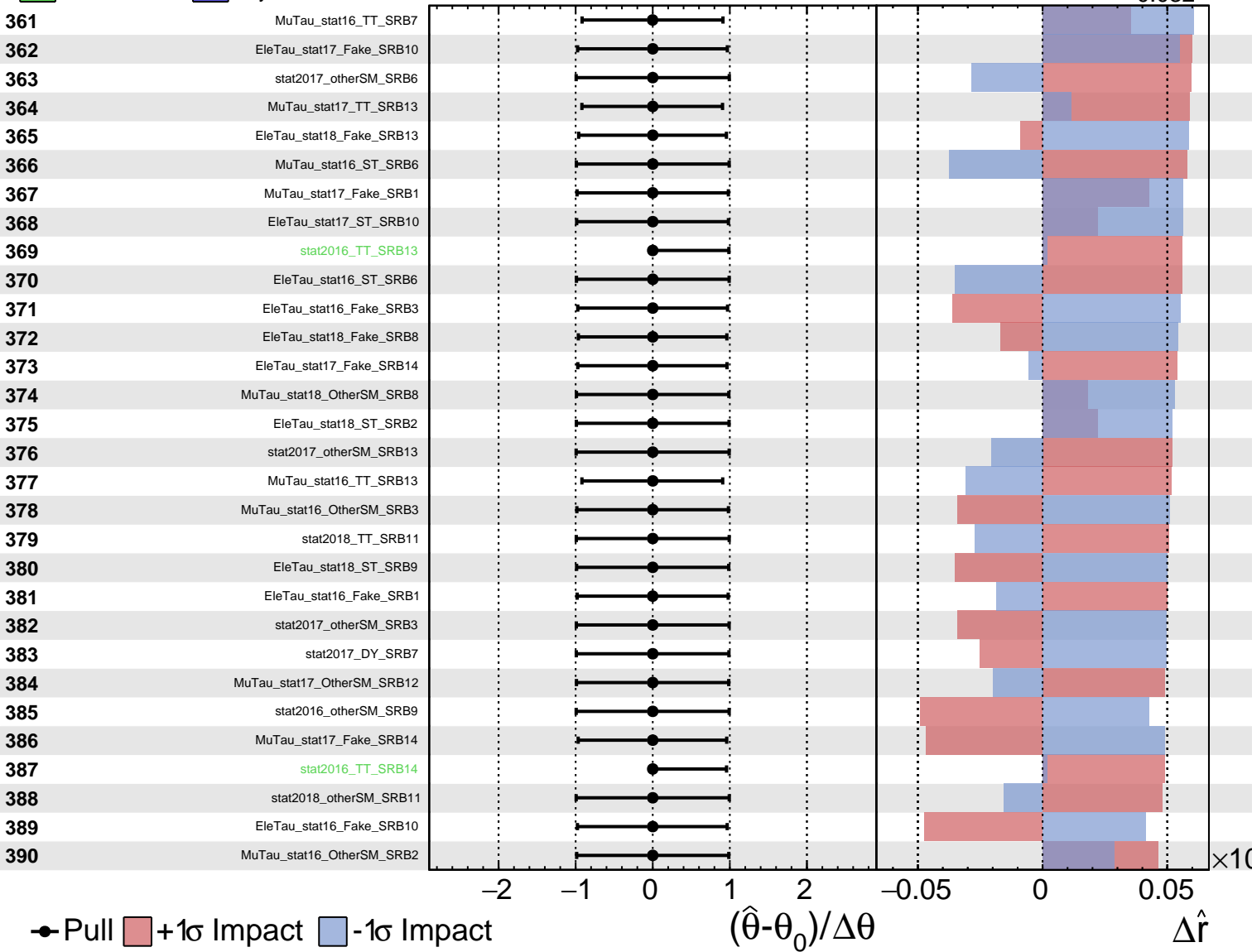
$\hat{r} = -0.000^{+20.000}_{-0.032}$



Unconstrained  
 Poisson  
 AsymmetricGaussian

**CMS** *Internal*

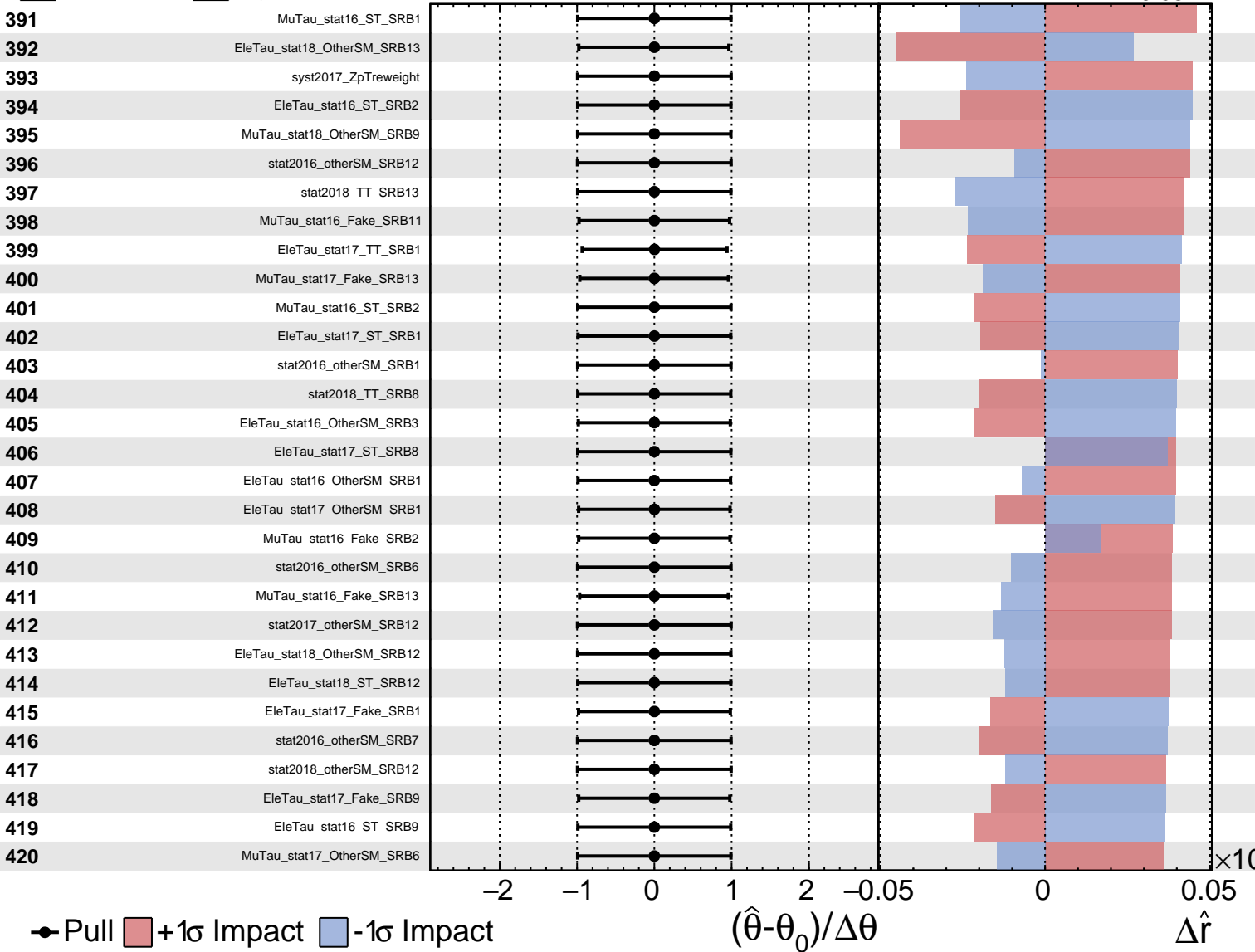
$\hat{r} = -0.000^{+20.000}_{-0.032}$



■ Unconstrained  
■ Poisson  
■ Gaussian  
■ AsymmetricGaussian

**CMS** *Internal*

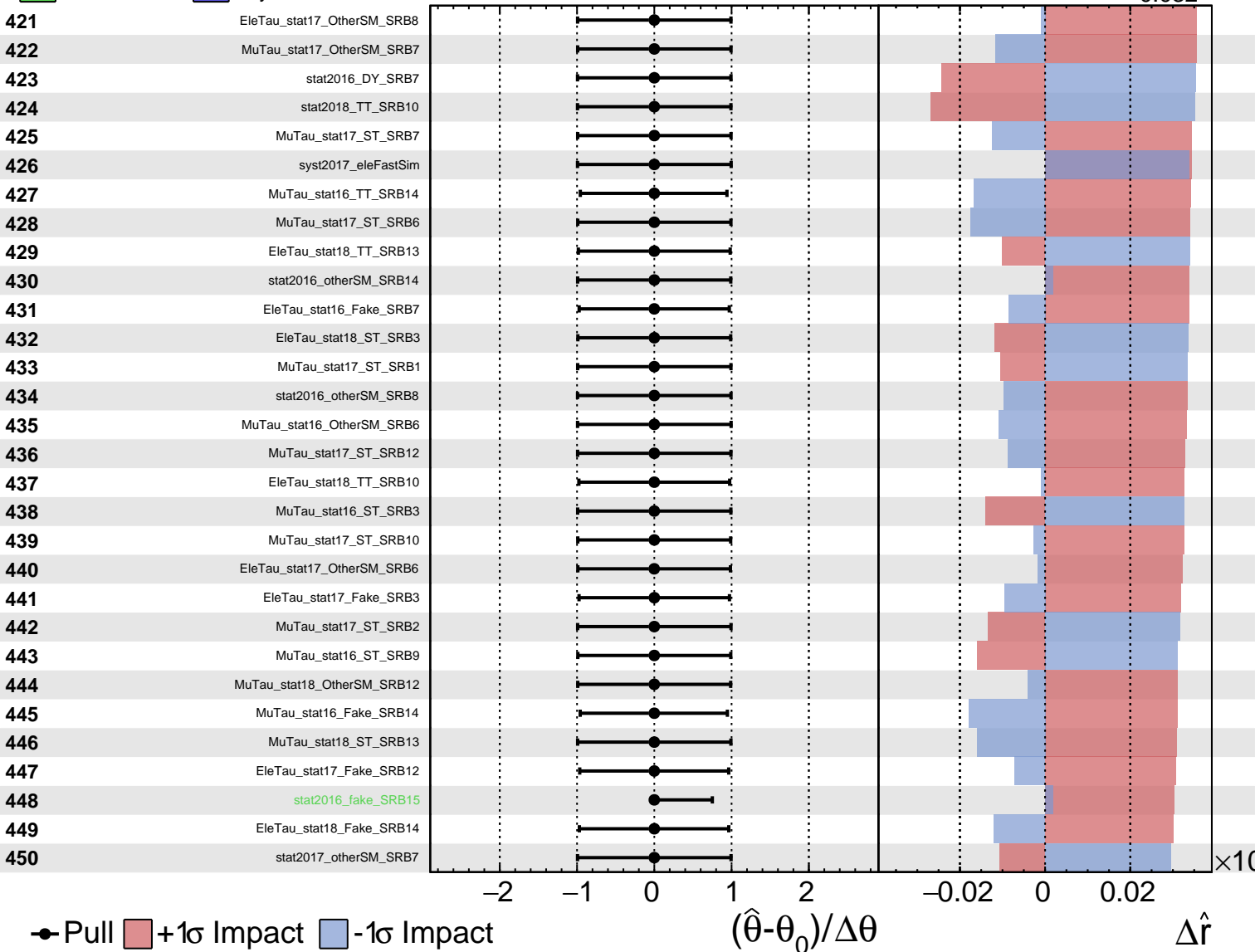
$\hat{r} = -0.000^{+20.000}_{-0.032}$



Unconstrained  
 Gaussian  
 Poisson  
 AsymmetricGaussian

**CMS** *Internal*

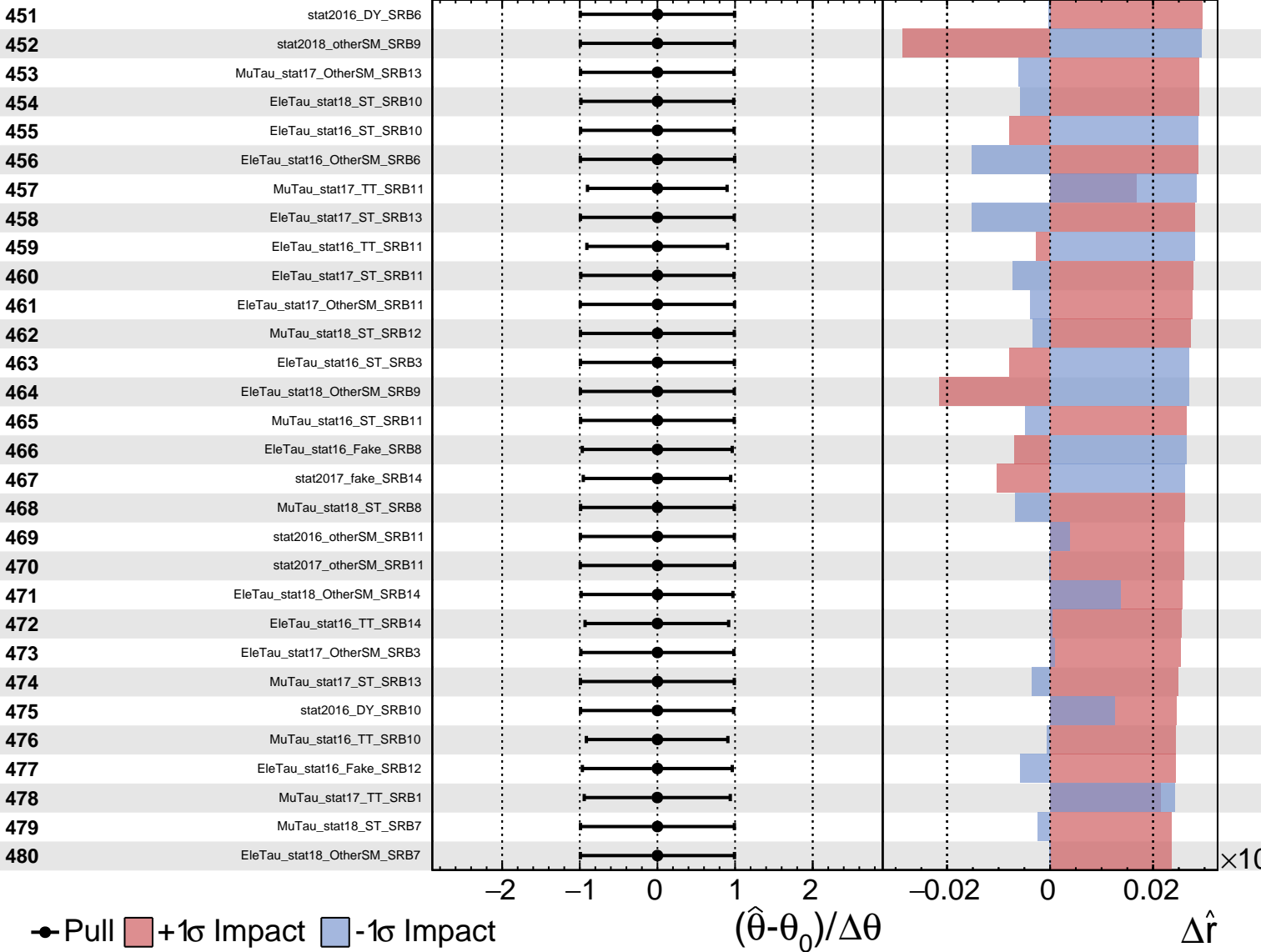
$\hat{r} = -0.000^{+20.000}_{-0.032}$



Unconstrained
  Gaussian
  Poisson
  AsymmetricGaussian

**CMS** *Internal*

$\hat{r} = -0.000$   
 $+20.000$   
 $-0.032$

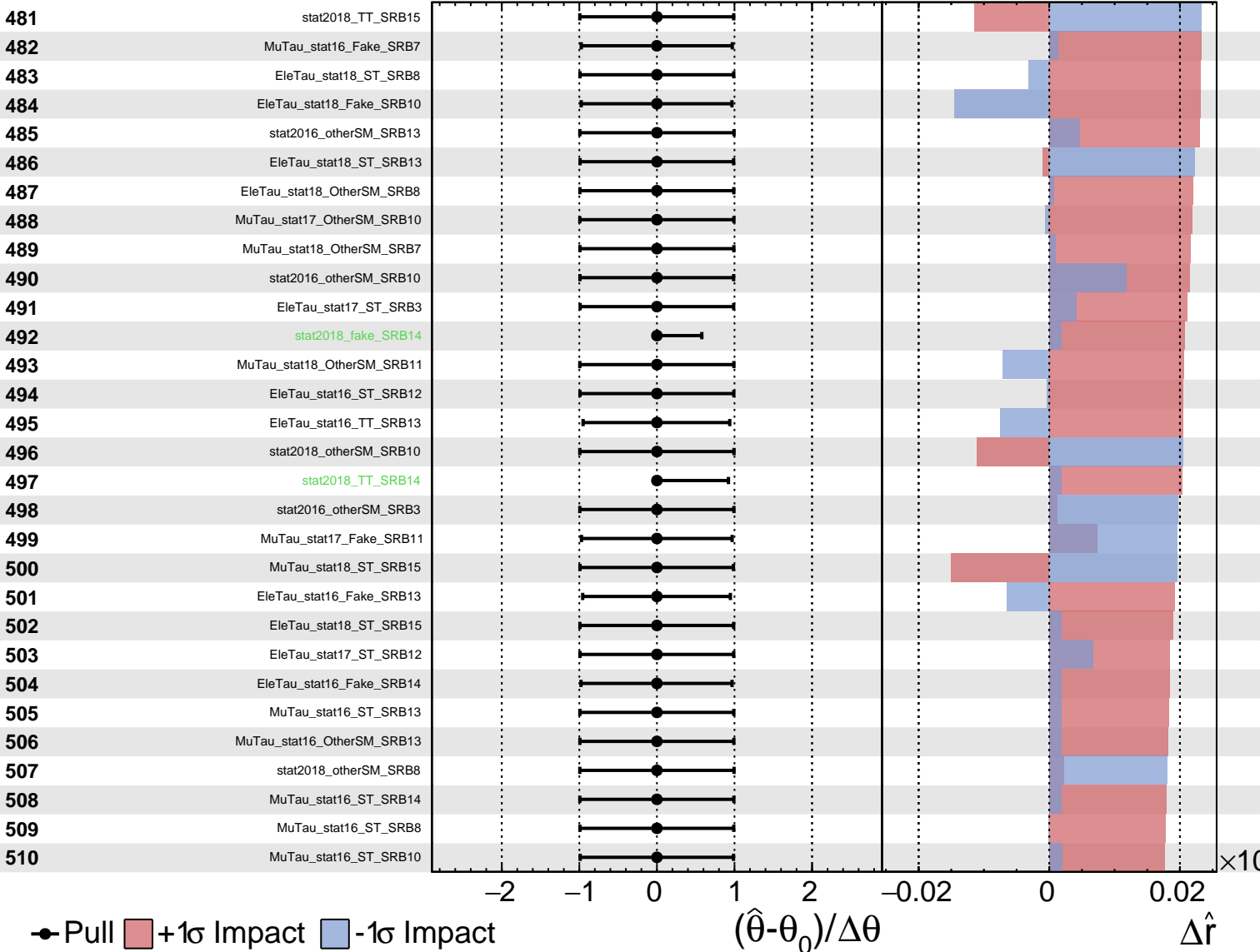




Unconstrained
  Gaussian
  Poisson
  AsymmetricGaussian

**CMS** *Internal*

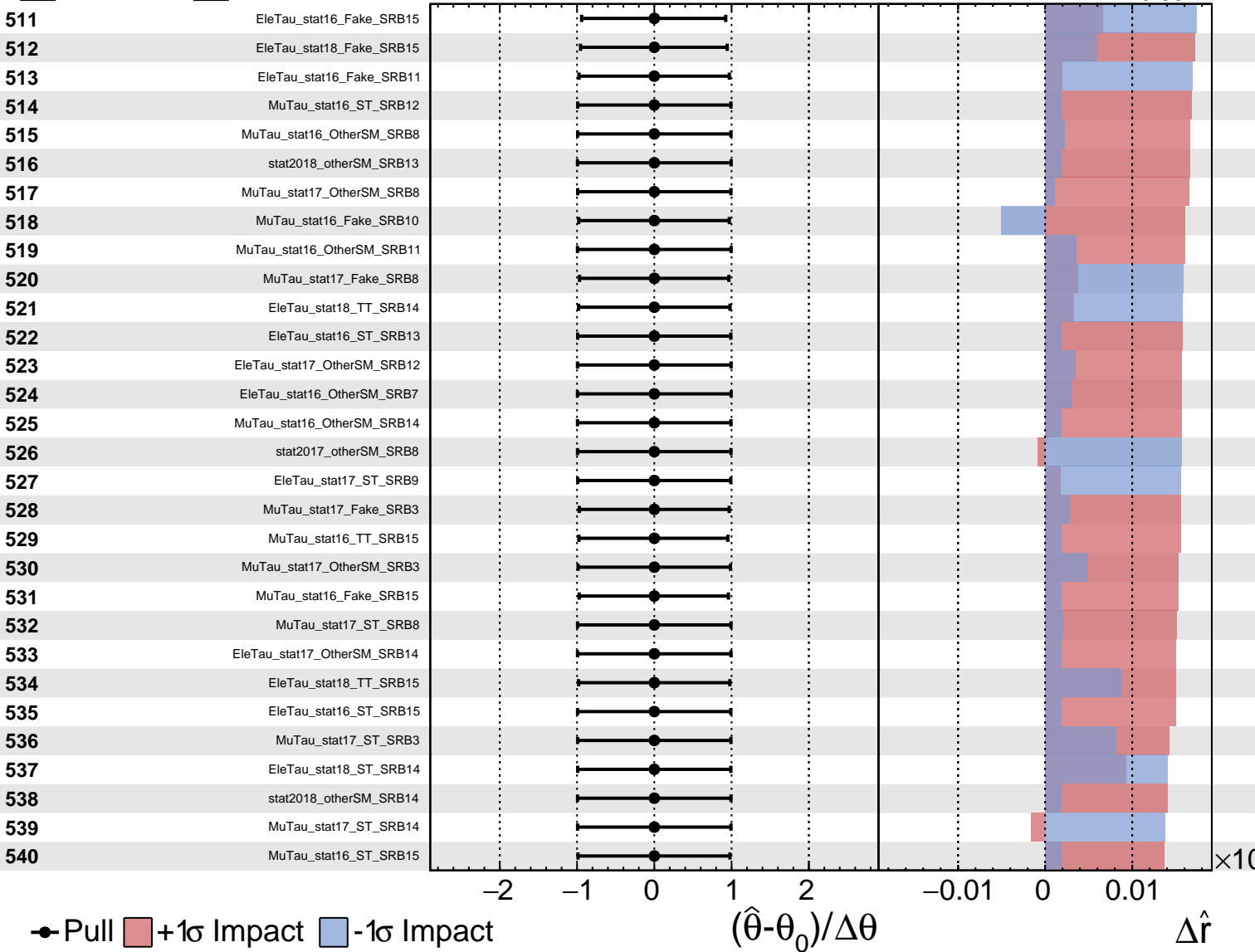
$\hat{r} = -0.000^{+20.000}_{-0.032}$



Unconstrained Gaussian  
 Poisson  
 AsymmetricGaussian

**CMS** *Internal*

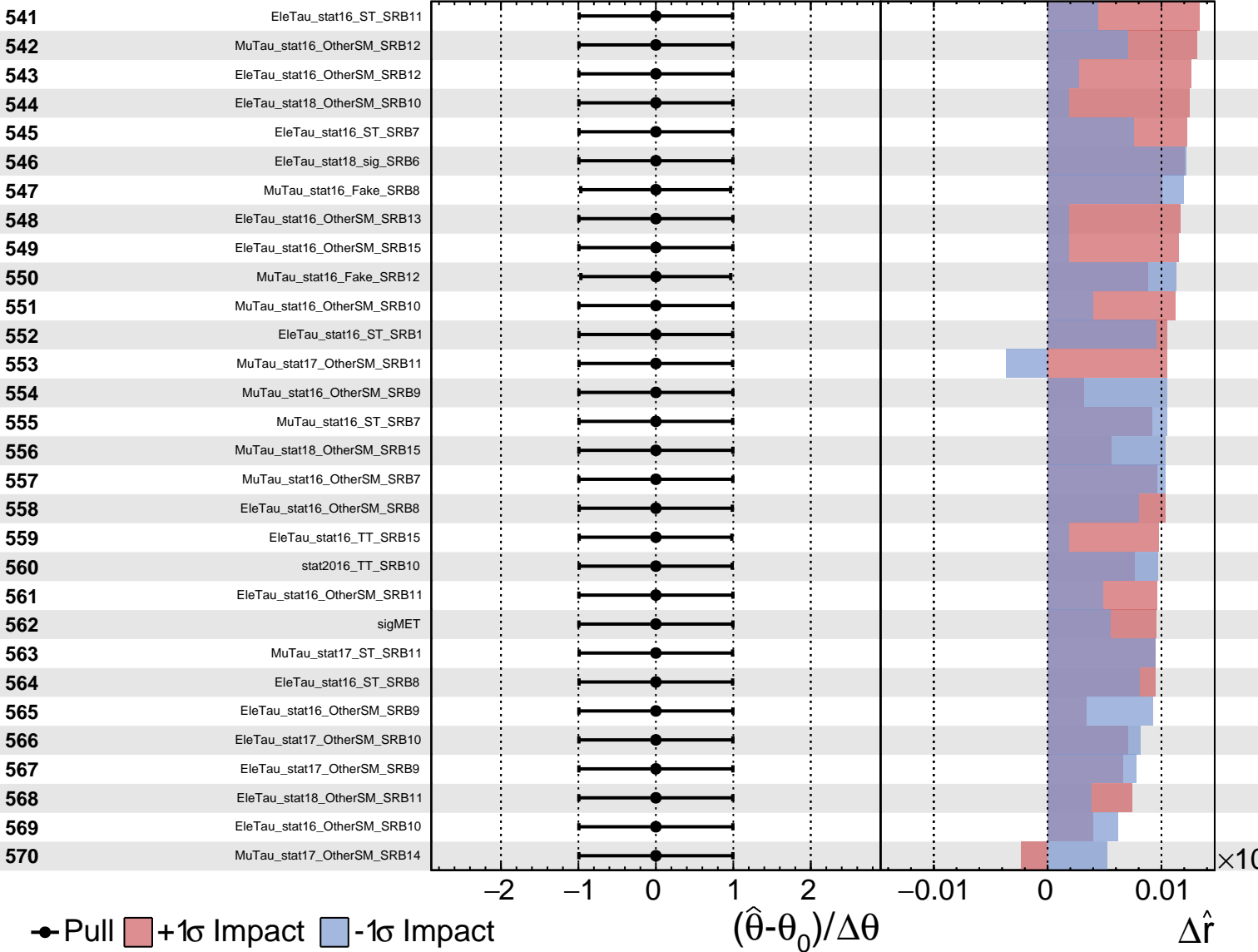
$\hat{r} = -0.000^{+20.000}_{-0.032}$



Unconstrained  
 Poisson  
 Gaussian  
 AsymmetricGaussian

**CMS** *Internal*

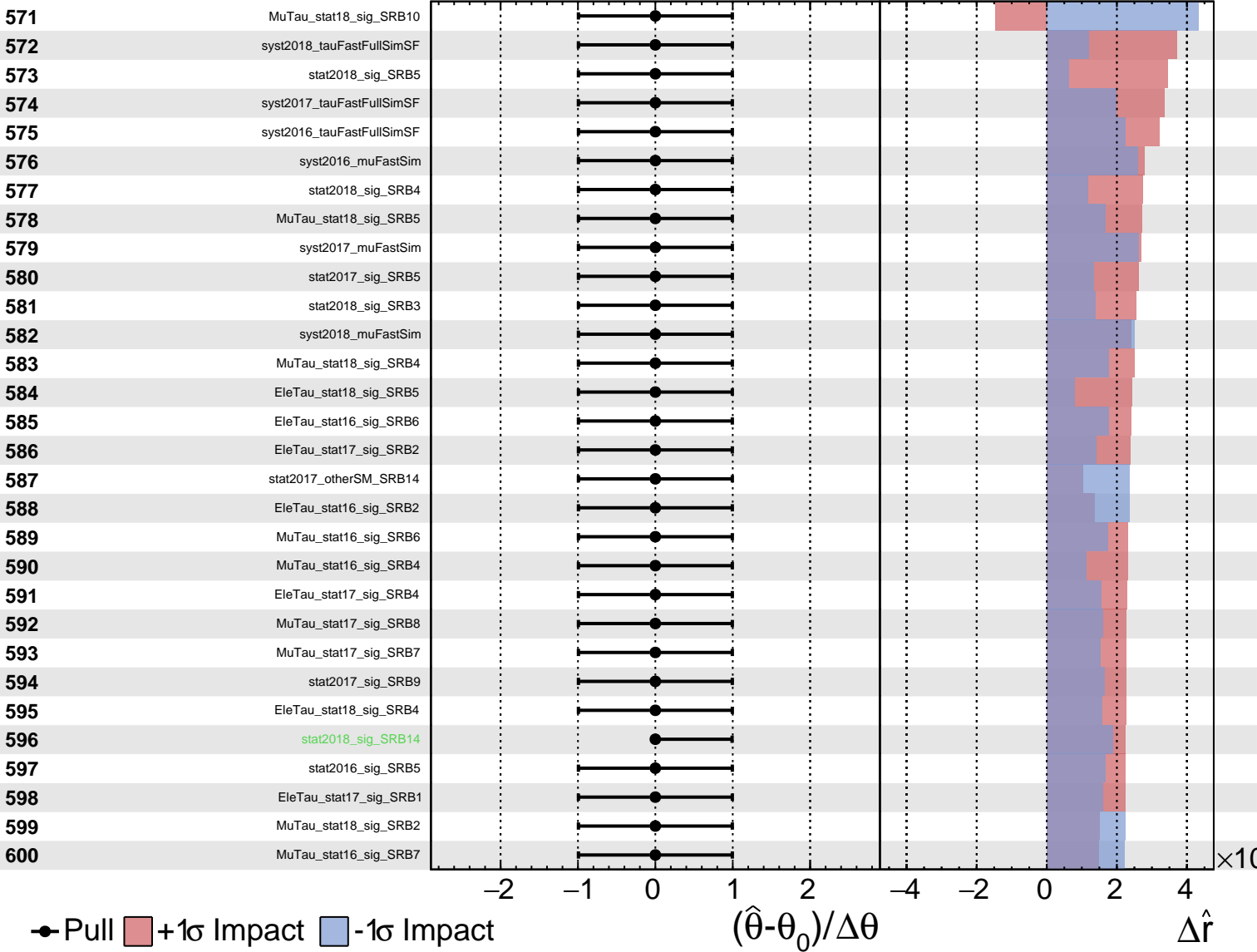
$\hat{r} = -0.000^{+20.000}_{-0.032}$



Unconstrained Gaussian  
Poisson AsymmetricGaussian

CMS Internal

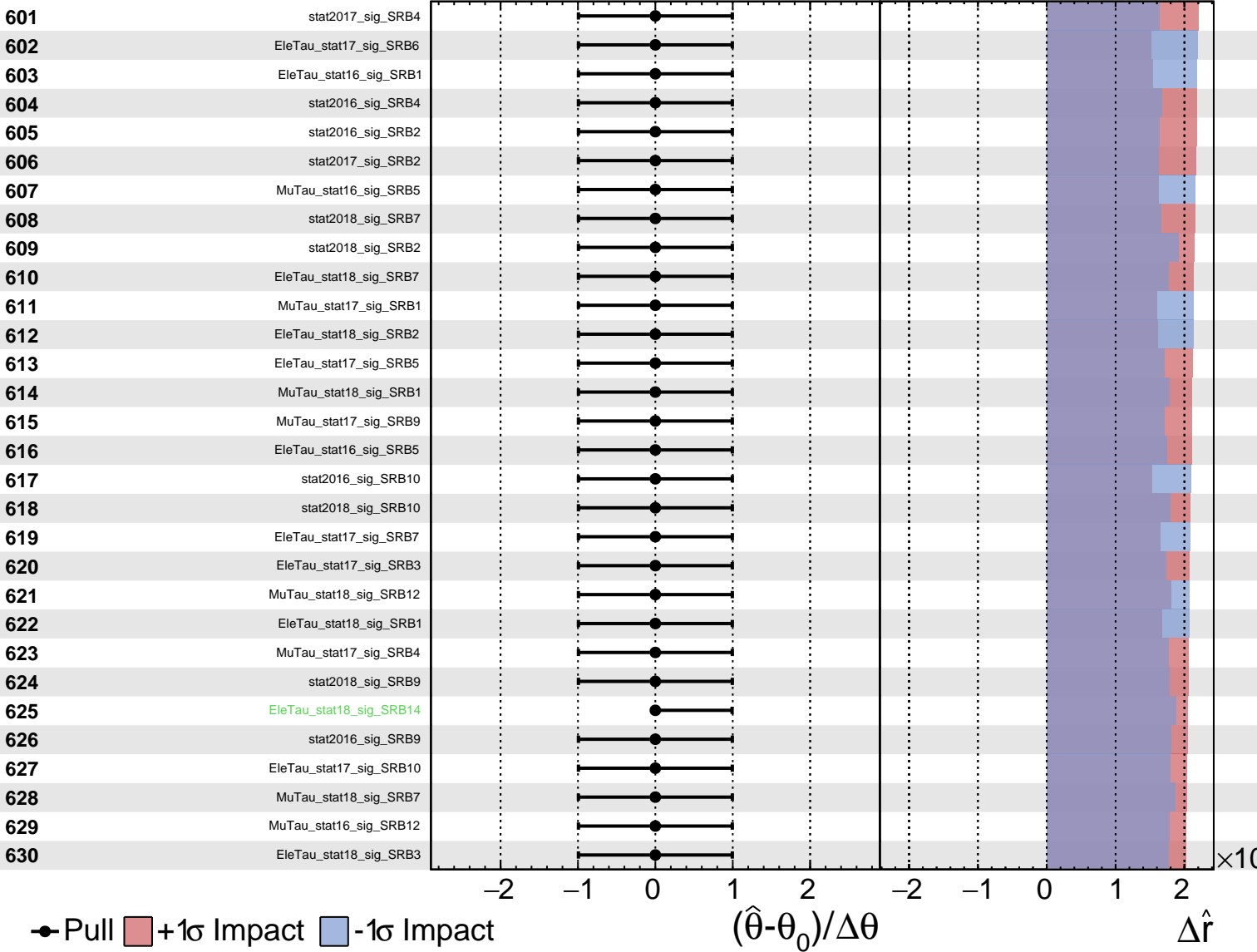
$\hat{r} = -0.000^{+20.000}_{-0.032}$



Unconstrained
  Gaussian
  Poisson
  AsymmetricGaussian

**CMS** *Internal*

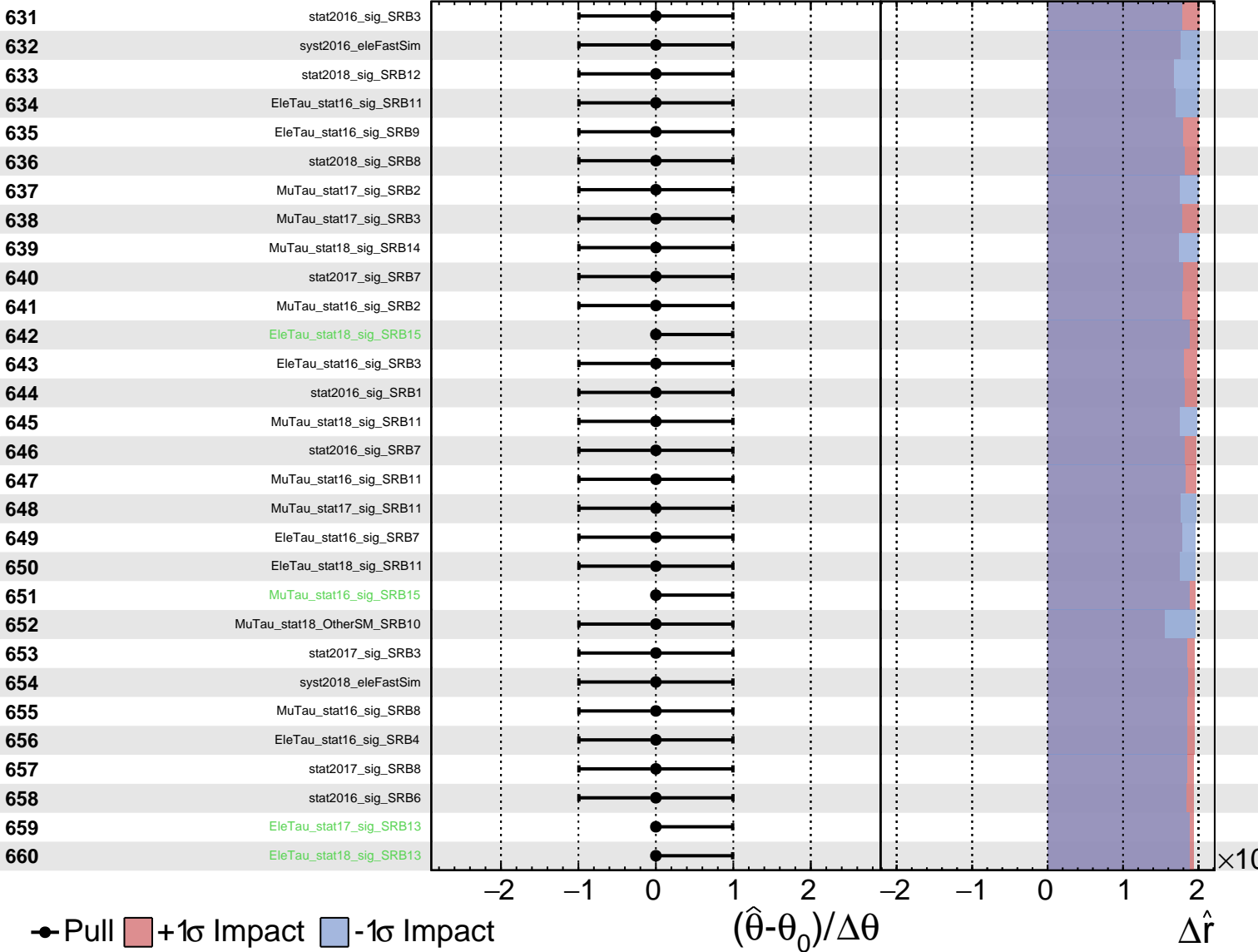
$\hat{r} = -0.000^{+20.000}_{-0.032}$



Unconstrained Gaussian  
Poisson AsymmetricGaussian

CMS Internal

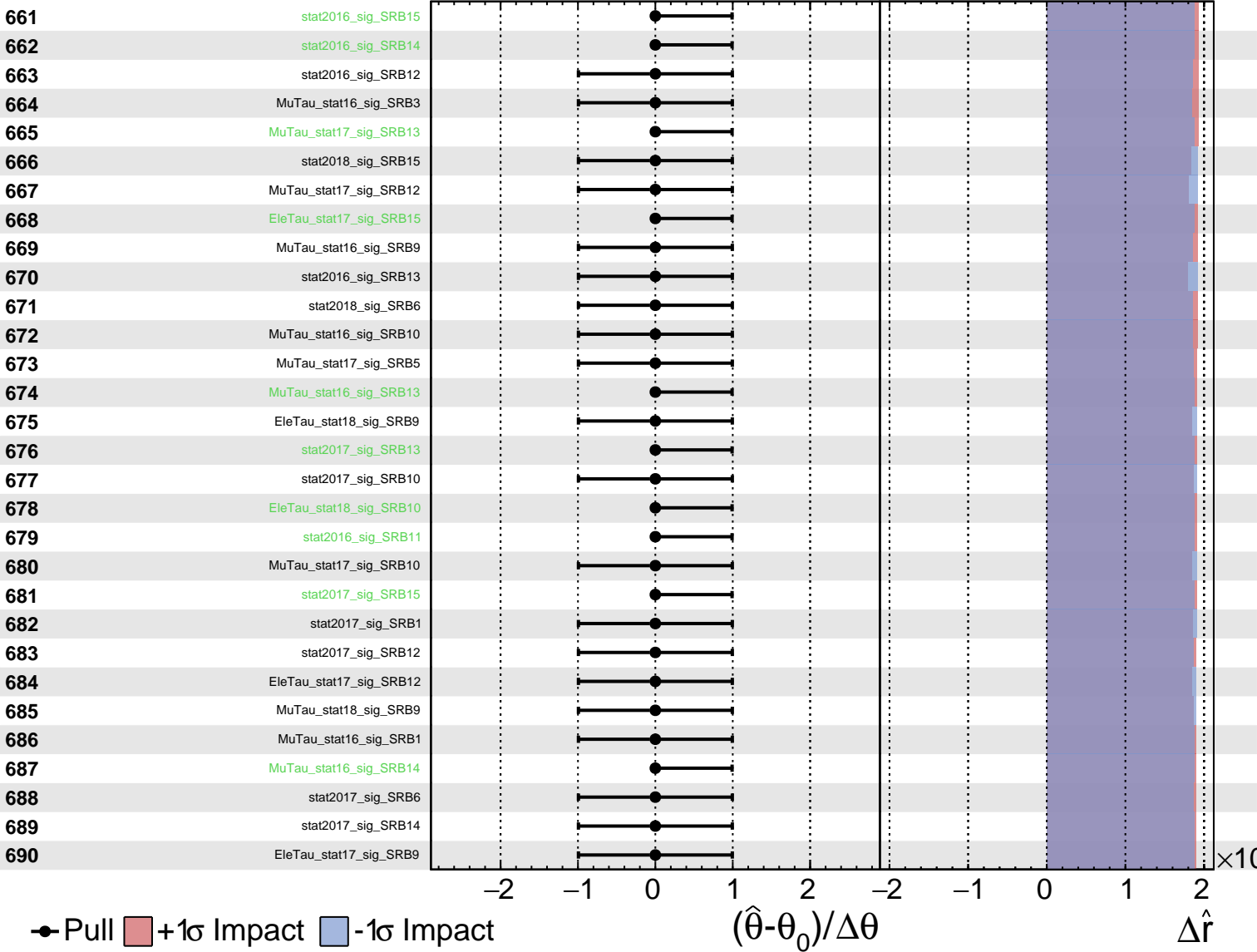
$\hat{r} = -0.000^{+20.000}_{-0.032}$



Unconstrained
  Gaussian
  Poisson
  AsymmetricGaussian

**CMS** *Internal*

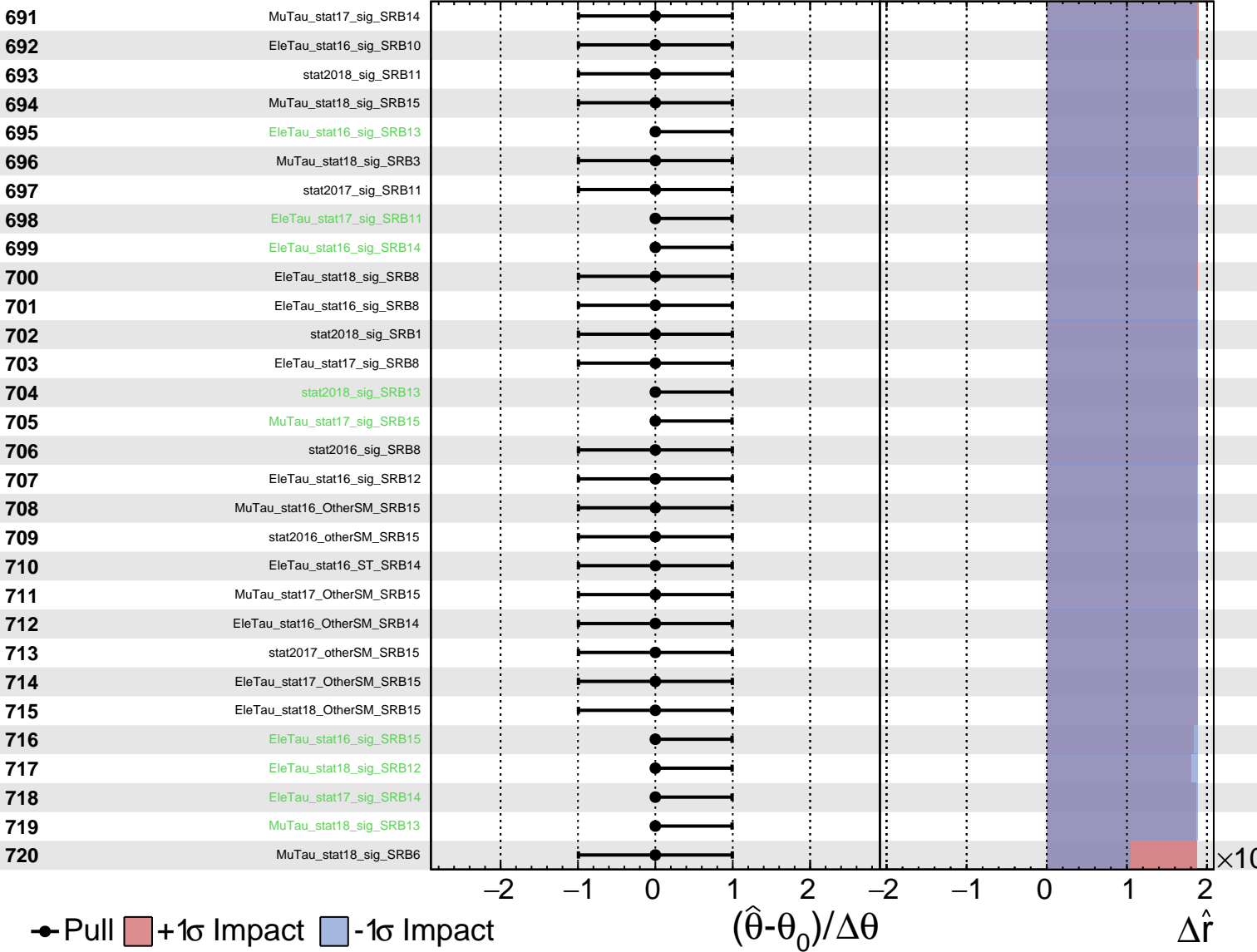
$\hat{r} = -0.000^{+20.000}_{-0.032}$



Unconstrained
  Gaussian
  Poisson
  AsymmetricGaussian

**CMS** *Internal*

$\hat{r} = -0.000^{+20.000}_{-0.032}$





Unconstrained Poisson Gaussian AsymmetricGaussian

CMS Internal

$\hat{r} = -0.000^{+20.000}_{-0.032}$

721

MuTau\_stat18\_sig\_SRB8

722

MuTau\_stat17\_sig\_SRB6

● Pull +1 $\sigma$  Impact -1 $\sigma$  Impact

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

$\Delta\hat{r}$

$\times 10$