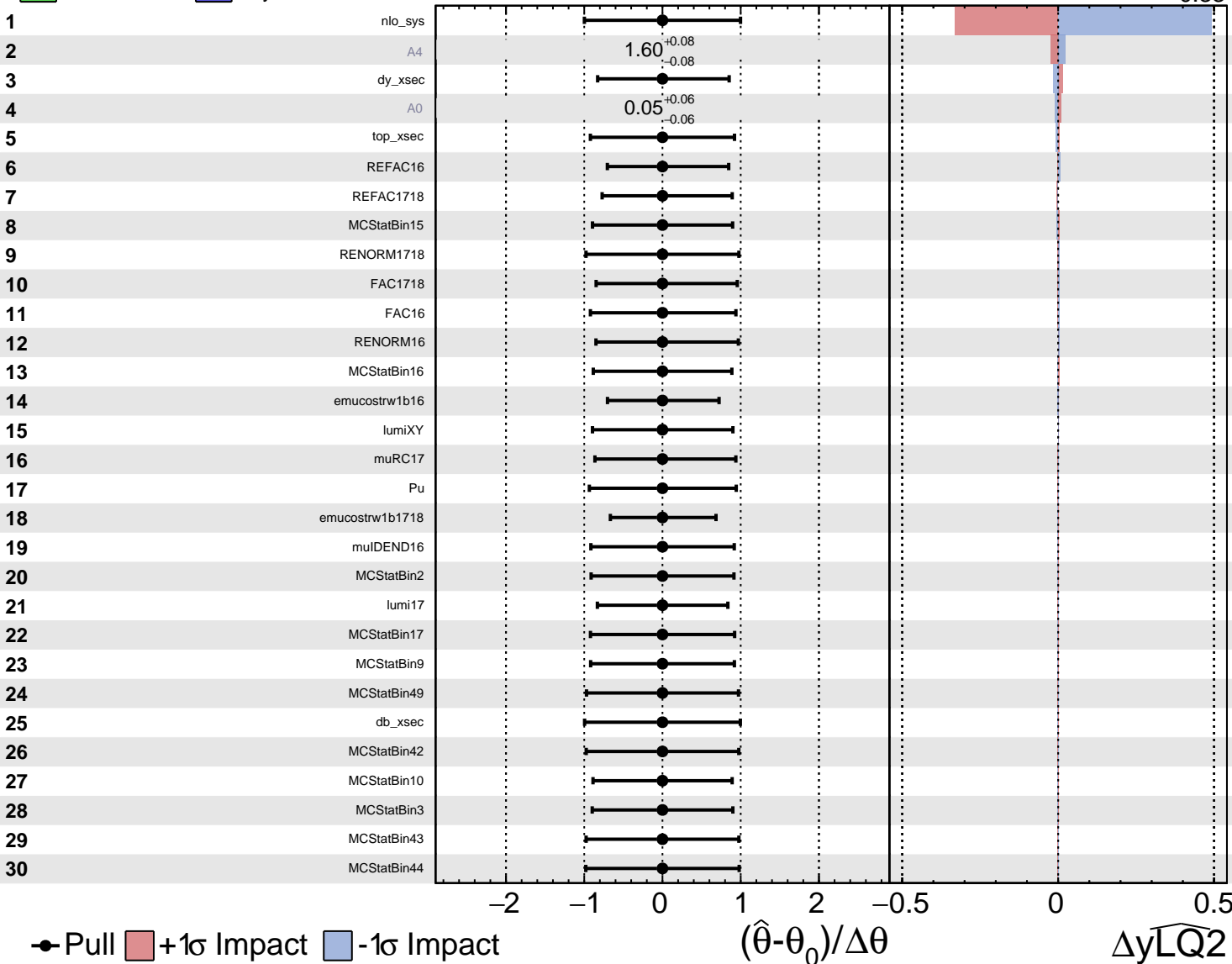


Unconstrained Gaussian Poisson AsymmetricGaussian

CMS Internal

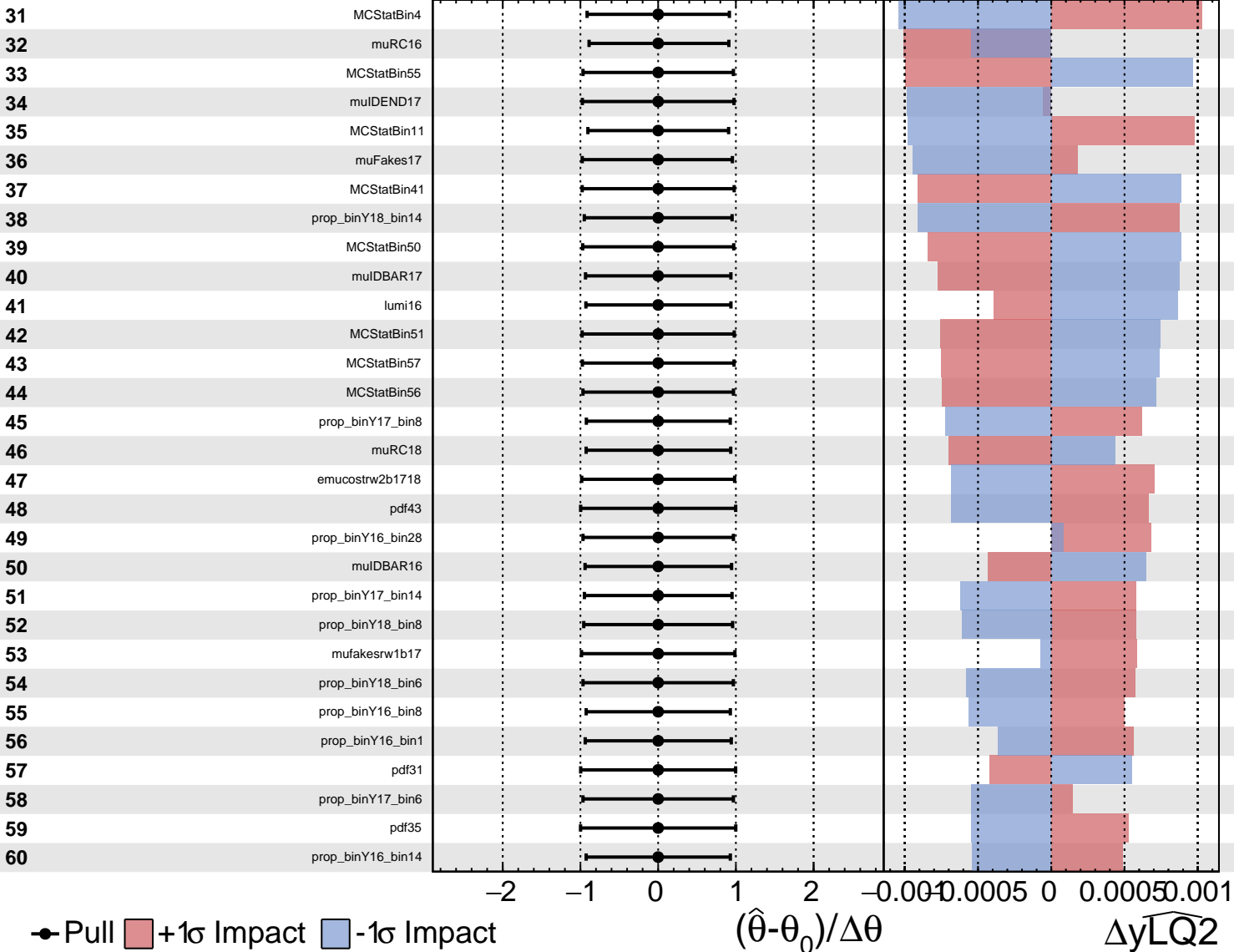
$\widehat{y_{LQ2}} = 1.00^{+0.49}_{-0.33}$



Unconstrained
  Gaussian
  Poisson
  AsymmetricGaussian

**CMS** *Internal*

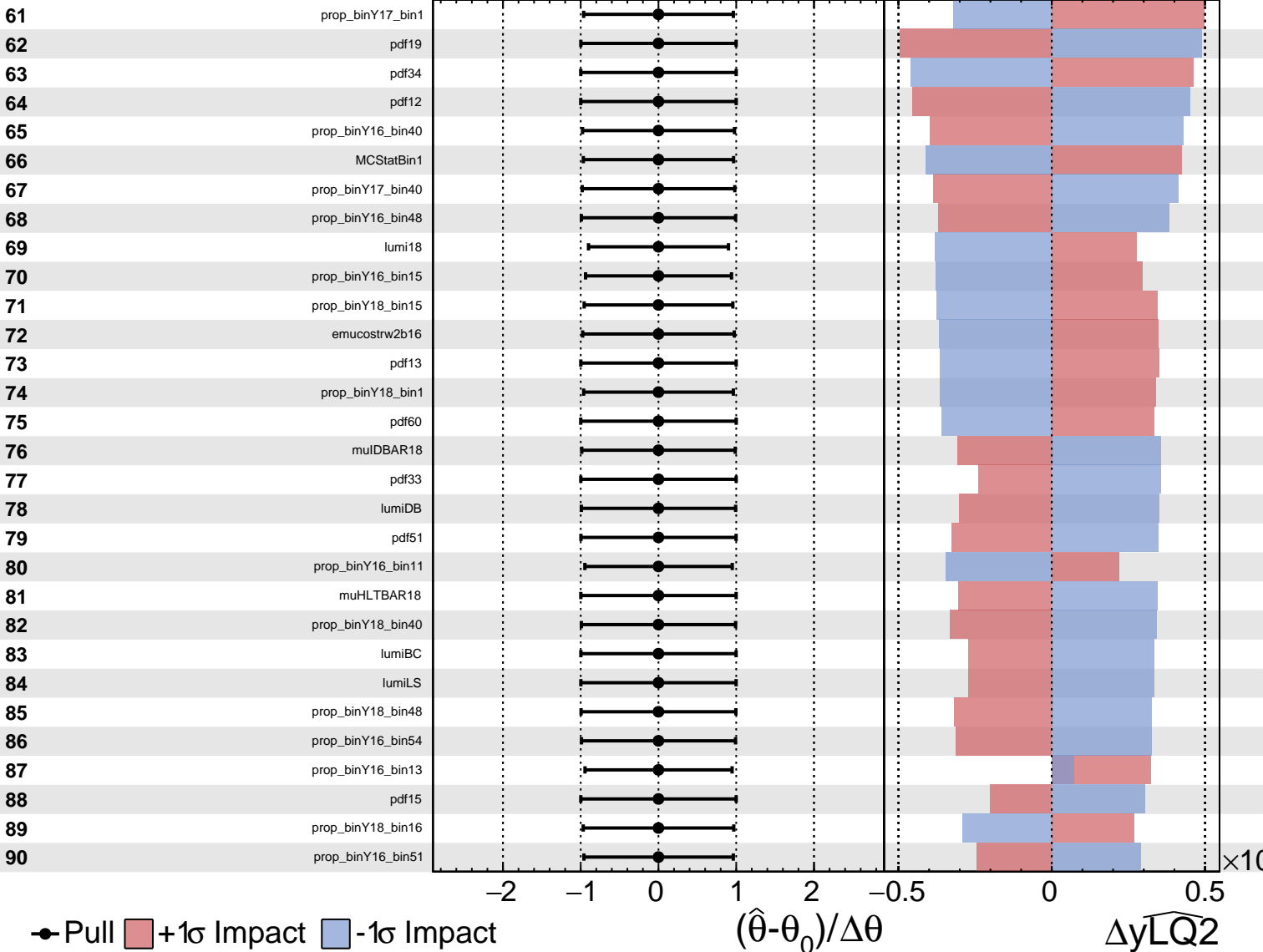
$\widehat{y_{LQ2}} = 1.00^{+0.49}_{-0.33}$



Unconstrained
  Gaussian
  Poisson
  AsymmetricGaussian

# CMS Internal

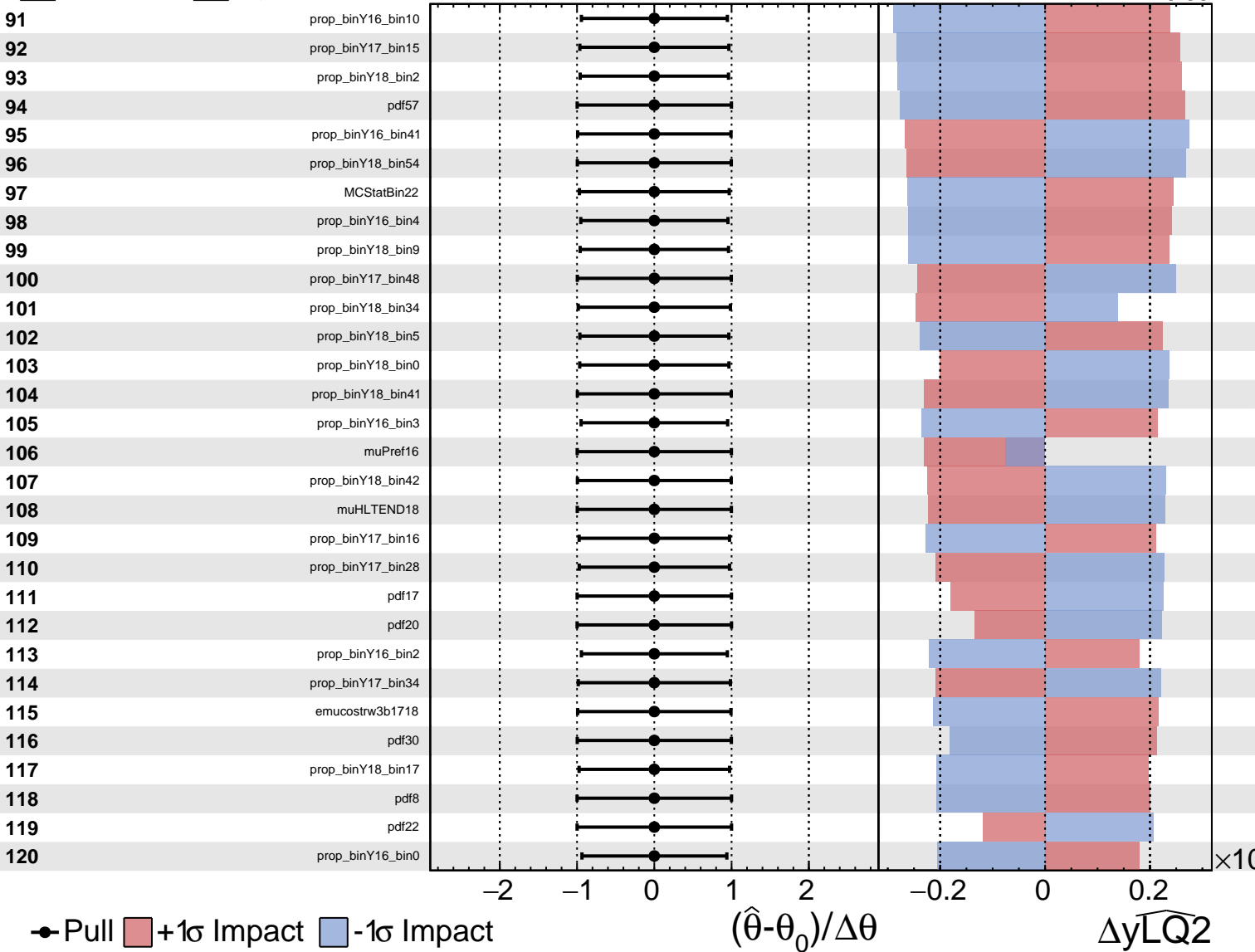
$\widehat{y_{LQ2}} = 1.00^{+0.49}_{-0.33}$

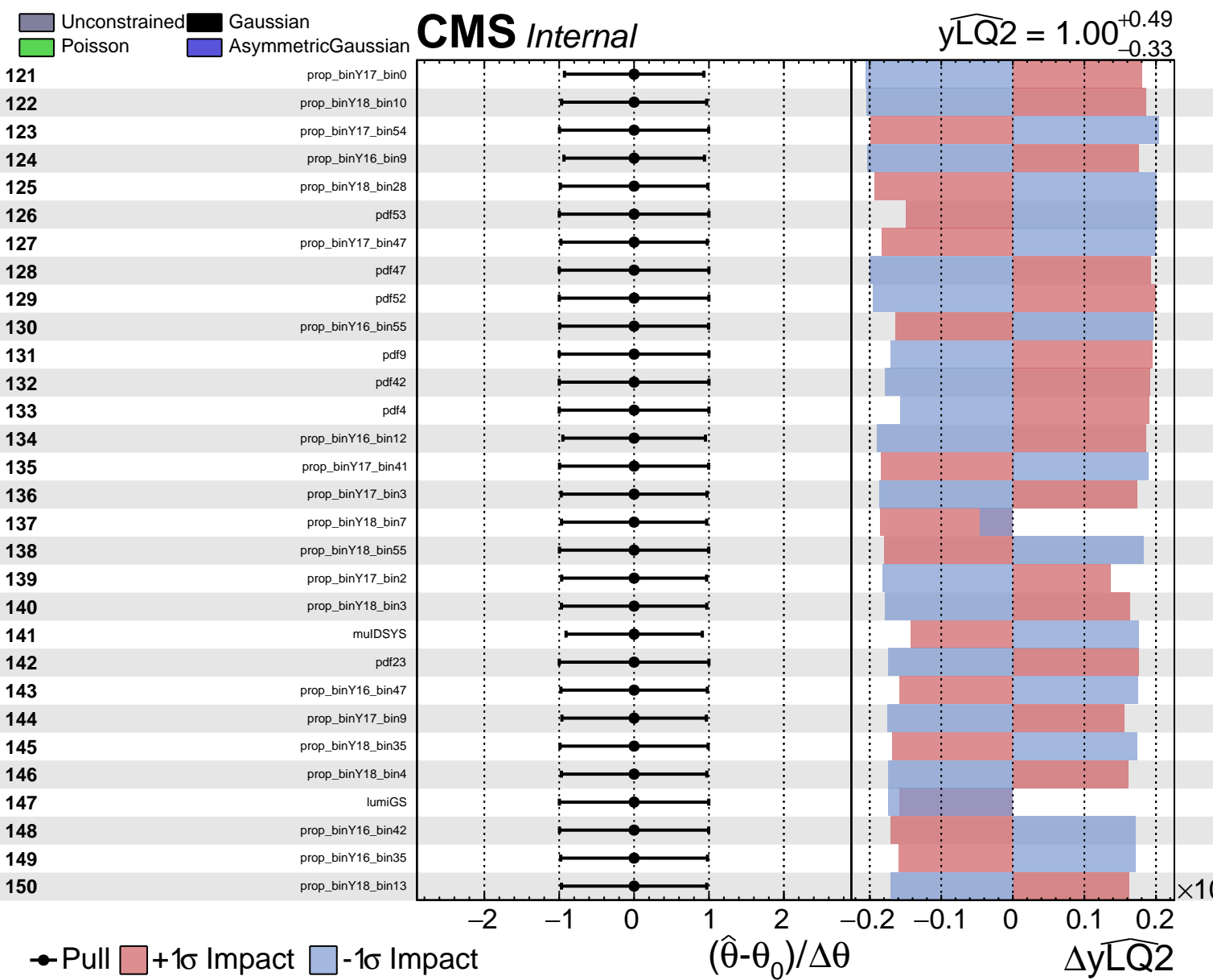


Unconstrained
  Gaussian
  Poisson
  AsymmetricGaussian

**CMS** *Internal*

$\widehat{yLQ2} = 1.00^{+0.49}_{-0.33}$

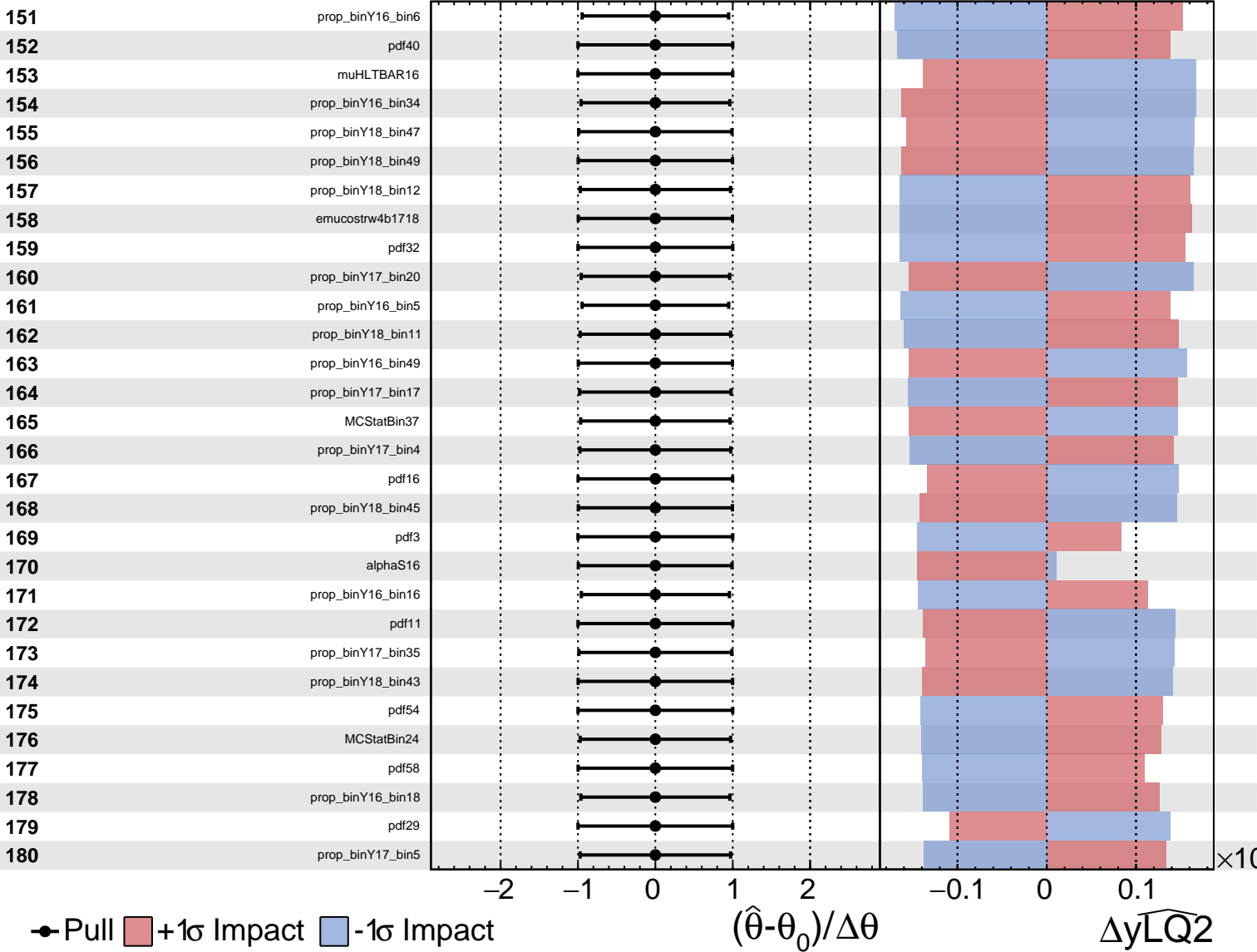


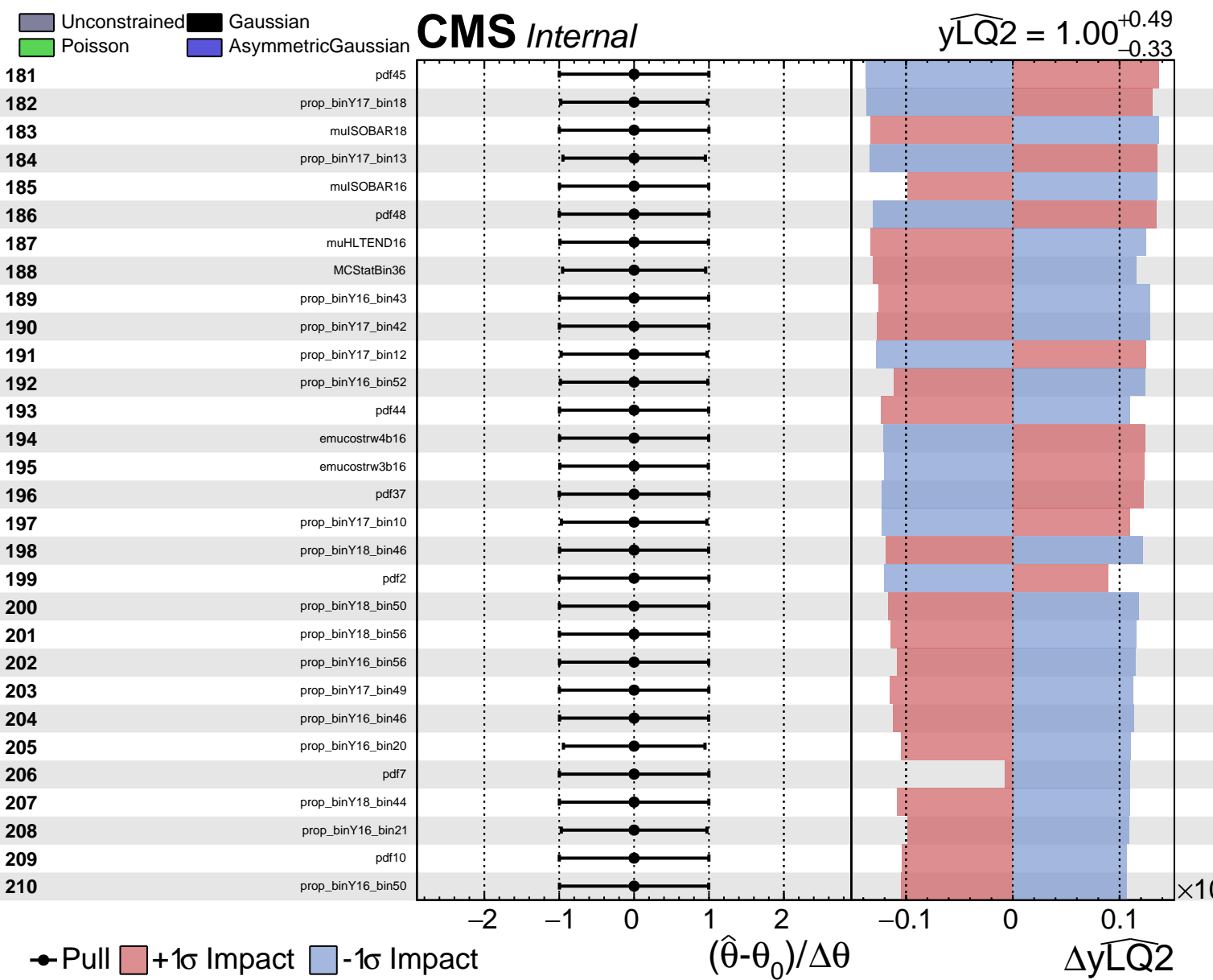


Unconstrained
  Gaussian
  Poisson
  AsymmetricGaussian

**CMS** *Internal*

$\widehat{yLQ2} = 1.00^{+0.49}_{-0.33}$

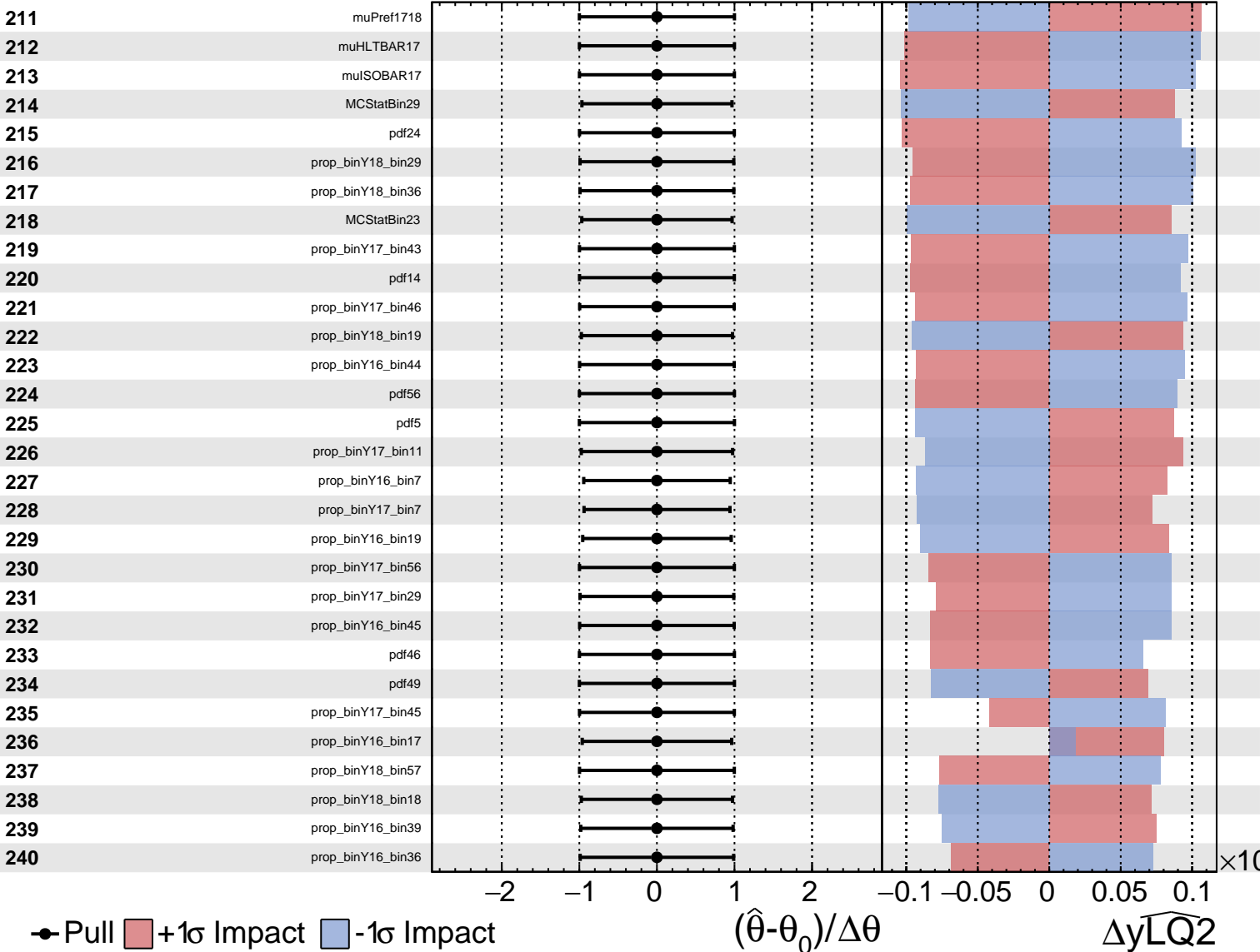




Unconstrained  
 Gaussian  
 Poisson  
 AsymmetricGaussian

**CMS** *Internal*

$\widehat{yLQ2} = 1.00^{+0.49}_{-0.33}$

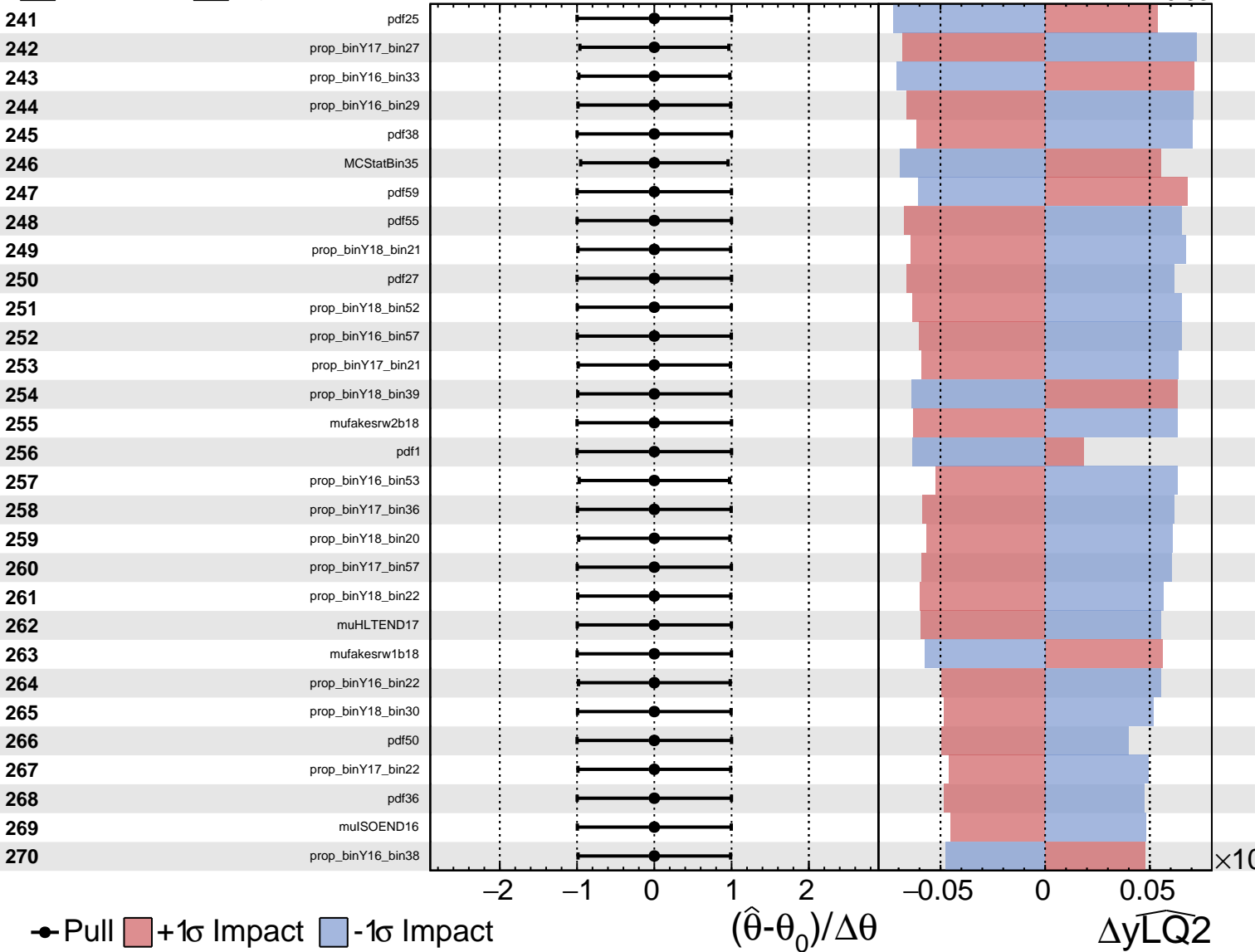


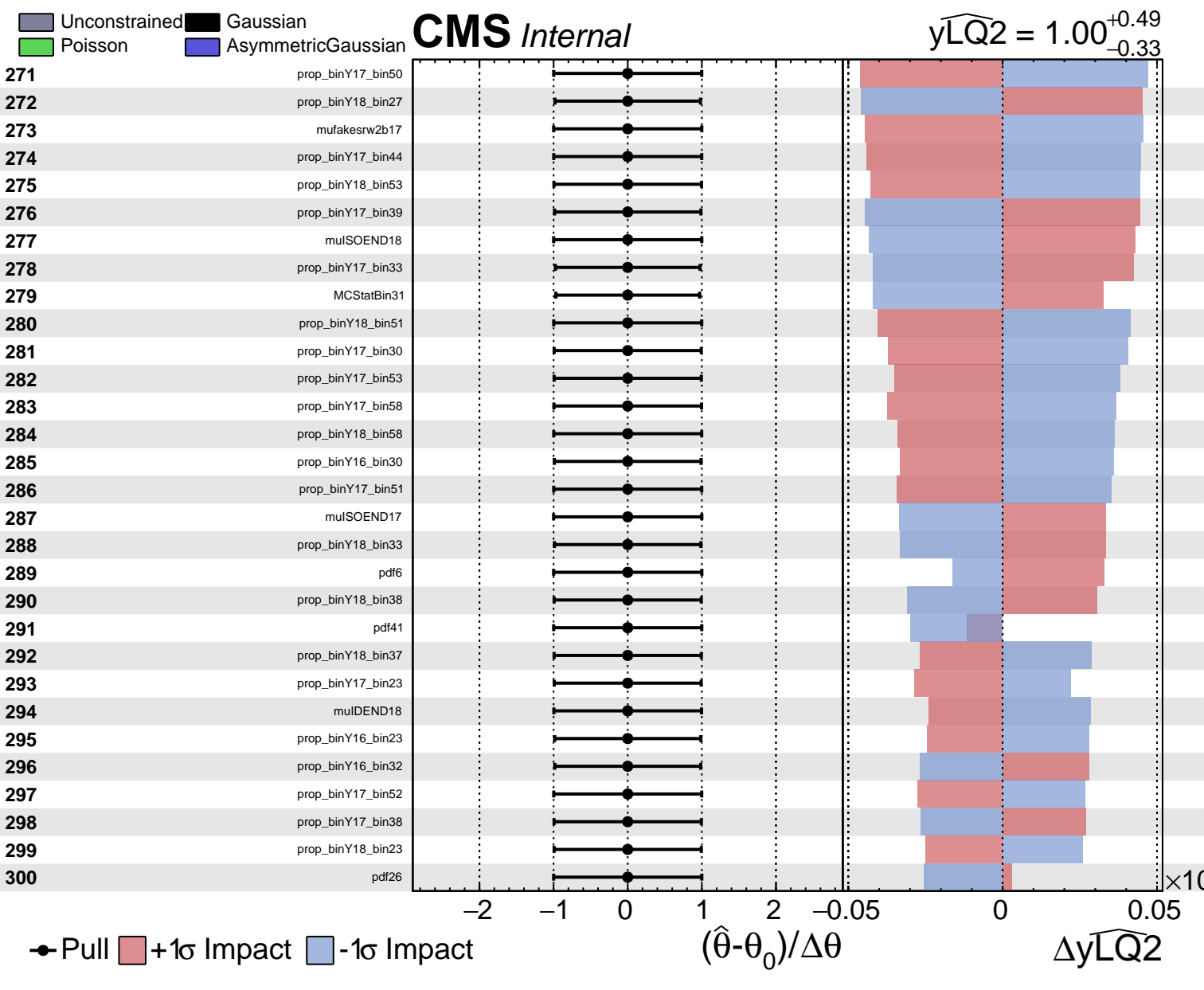


Unconstrained
  Gaussian
  Poisson
  AsymmetricGaussian

**CMS** *Internal*

$\widehat{y_{LQ2}} = 1.00^{+0.49}_{-0.33}$

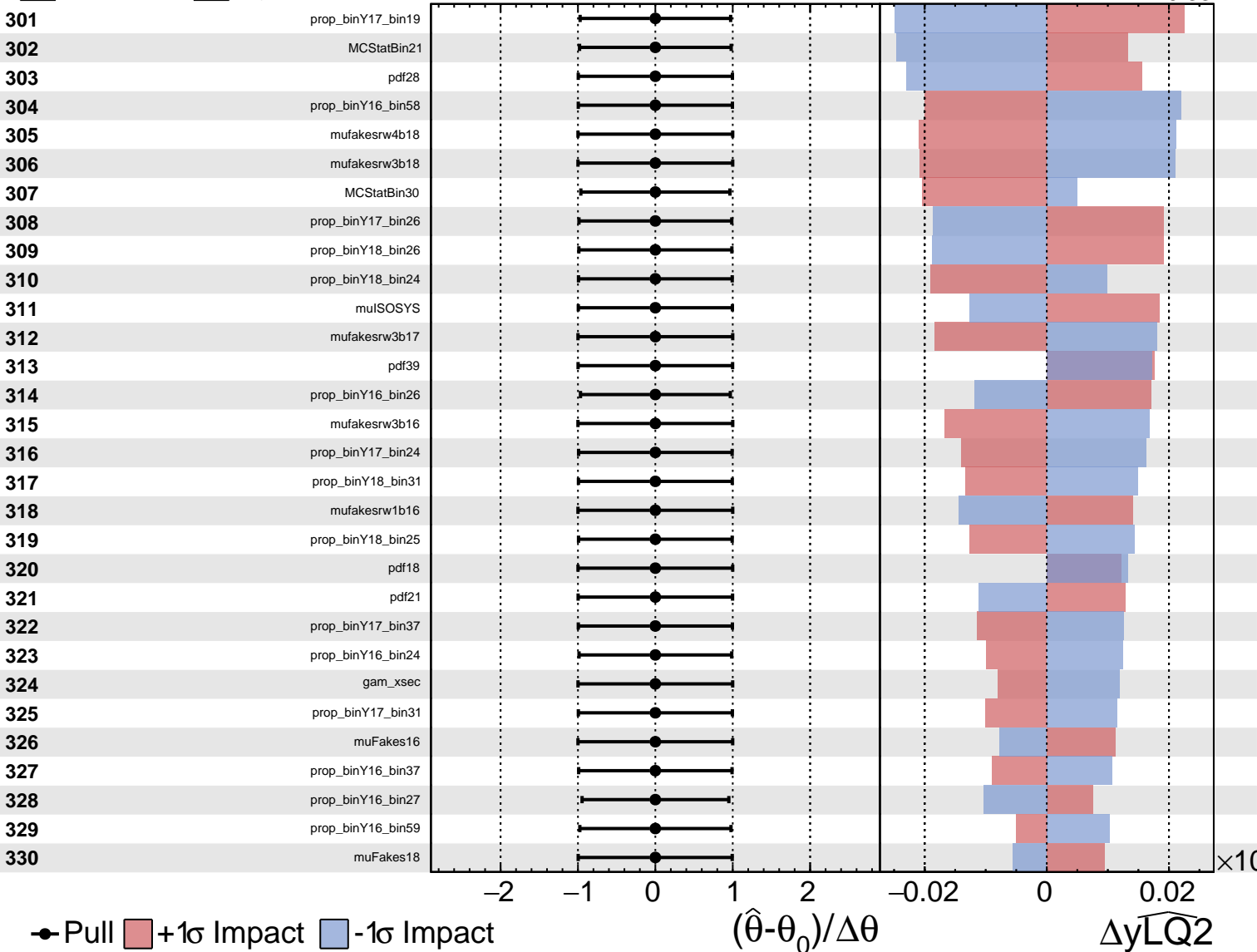




Unconstrained
  Gaussian
  Poisson
  AsymmetricGaussian

**CMS** *Internal*

$\widehat{y_{LQ2}} = 1.00^{+0.49}_{-0.33}$



Unconstrained
  Gaussian
  Poisson
  AsymmetricGaussian

**CMS** *Internal*

$\widehat{y_{LQ2}} = 1.00^{+0.49}_{-0.33}$

