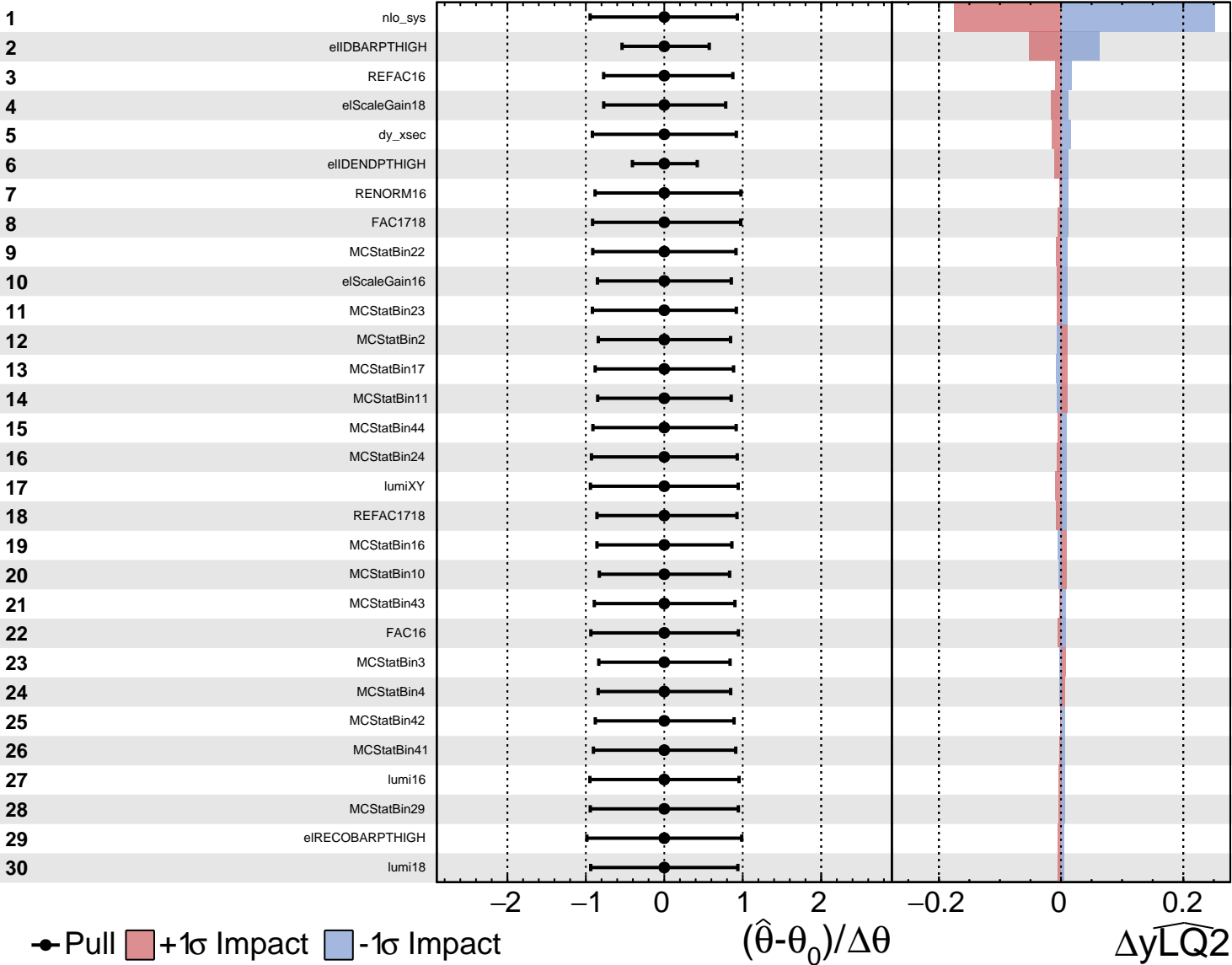


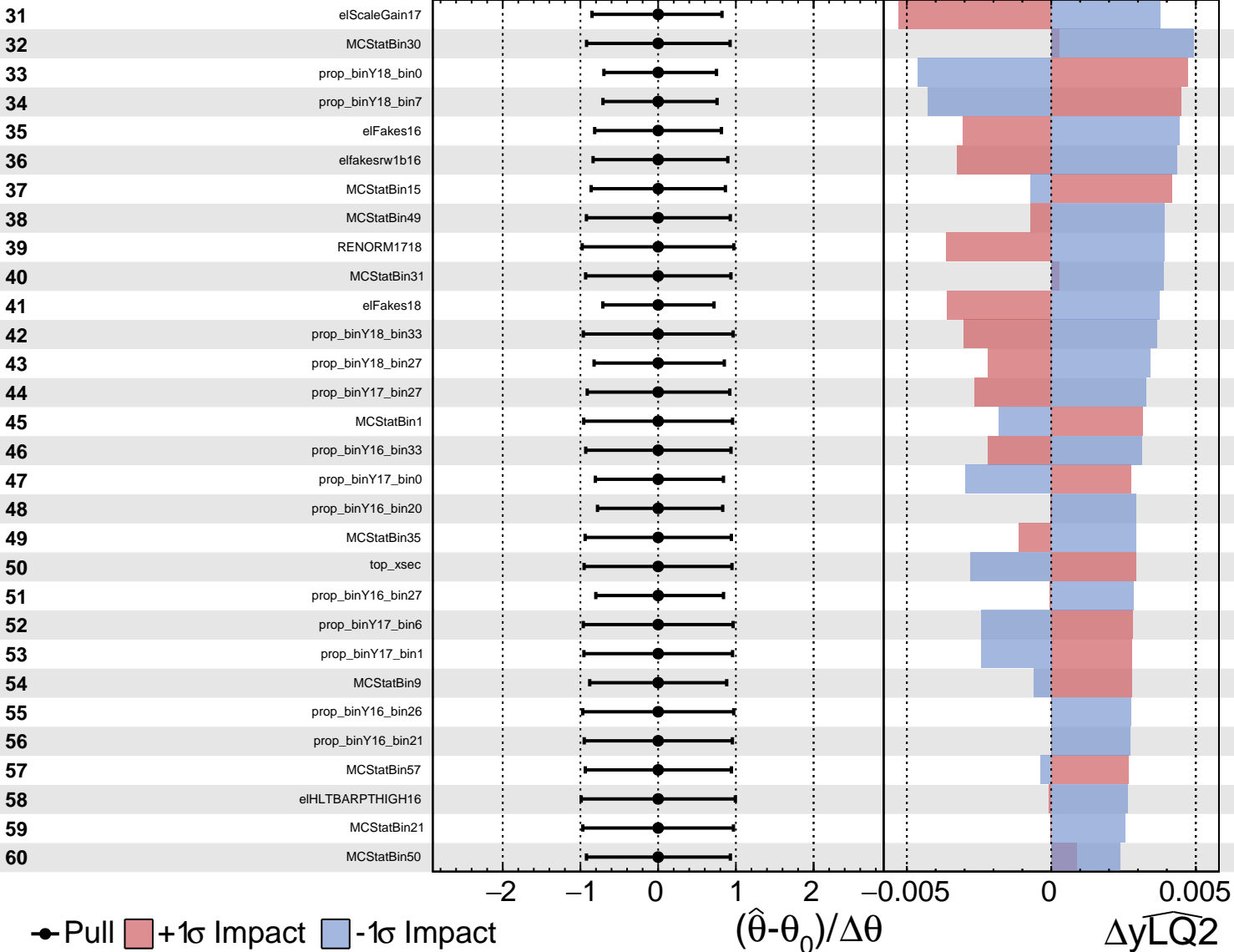
# CMS Internal

$\widehat{y_{LQ2}} = 0.60^{+0.26}_{-0.18}$



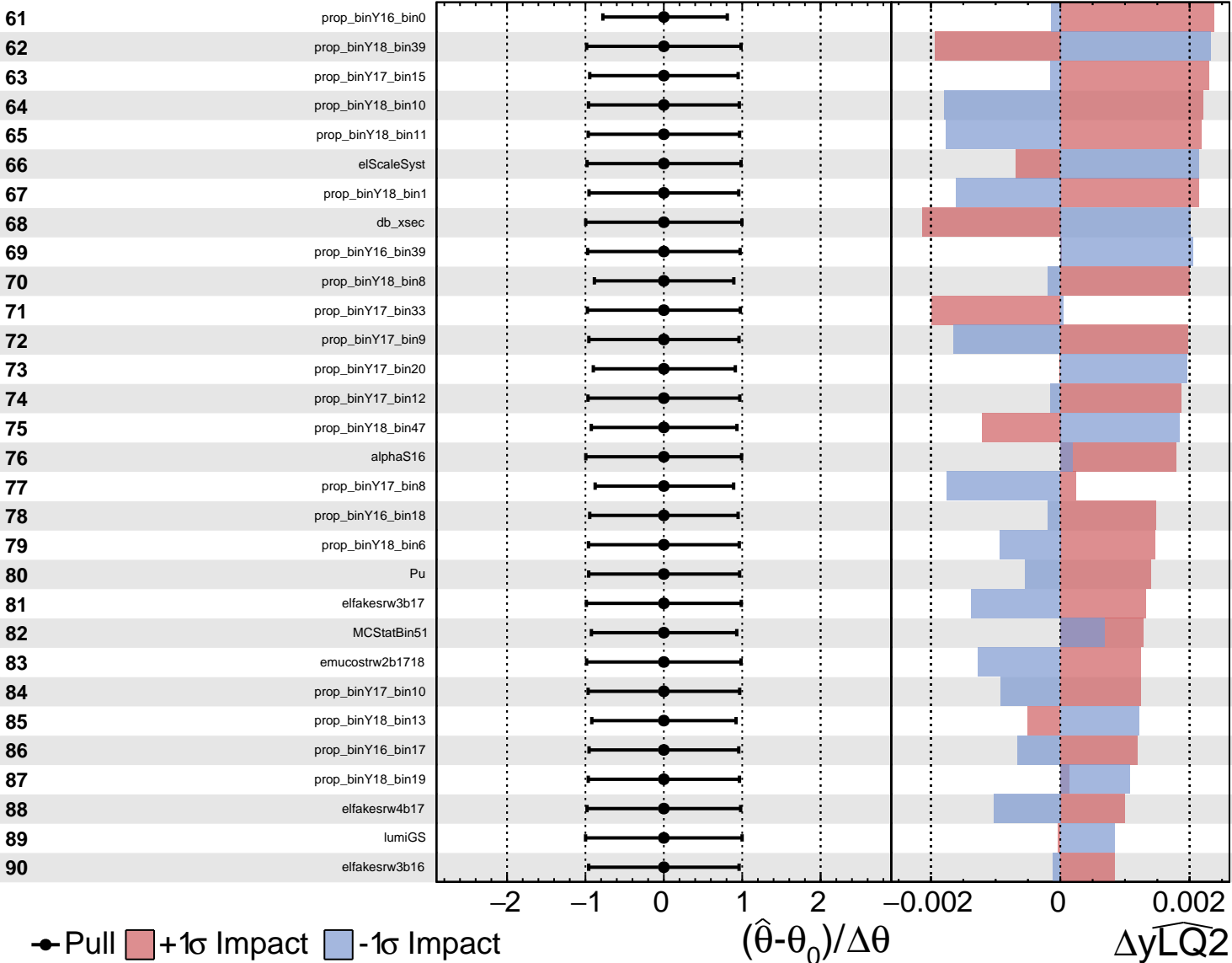
# CMS Internal

$\widehat{yLQ2} = 0.60^{+0.26}_{-0.18}$



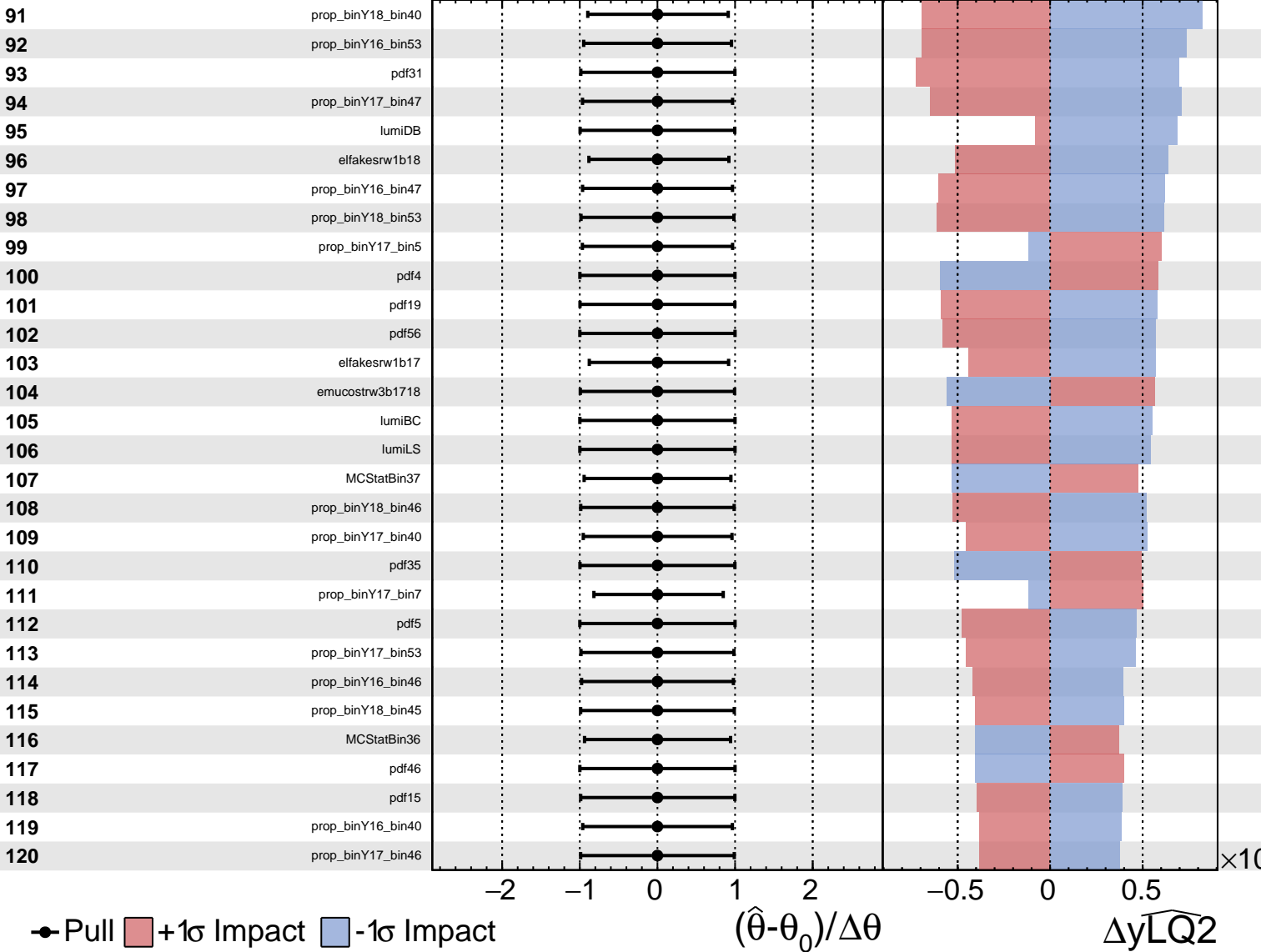
# CMS Internal

$\widehat{yLQ2} = 0.60^{+0.26}_{-0.18}$



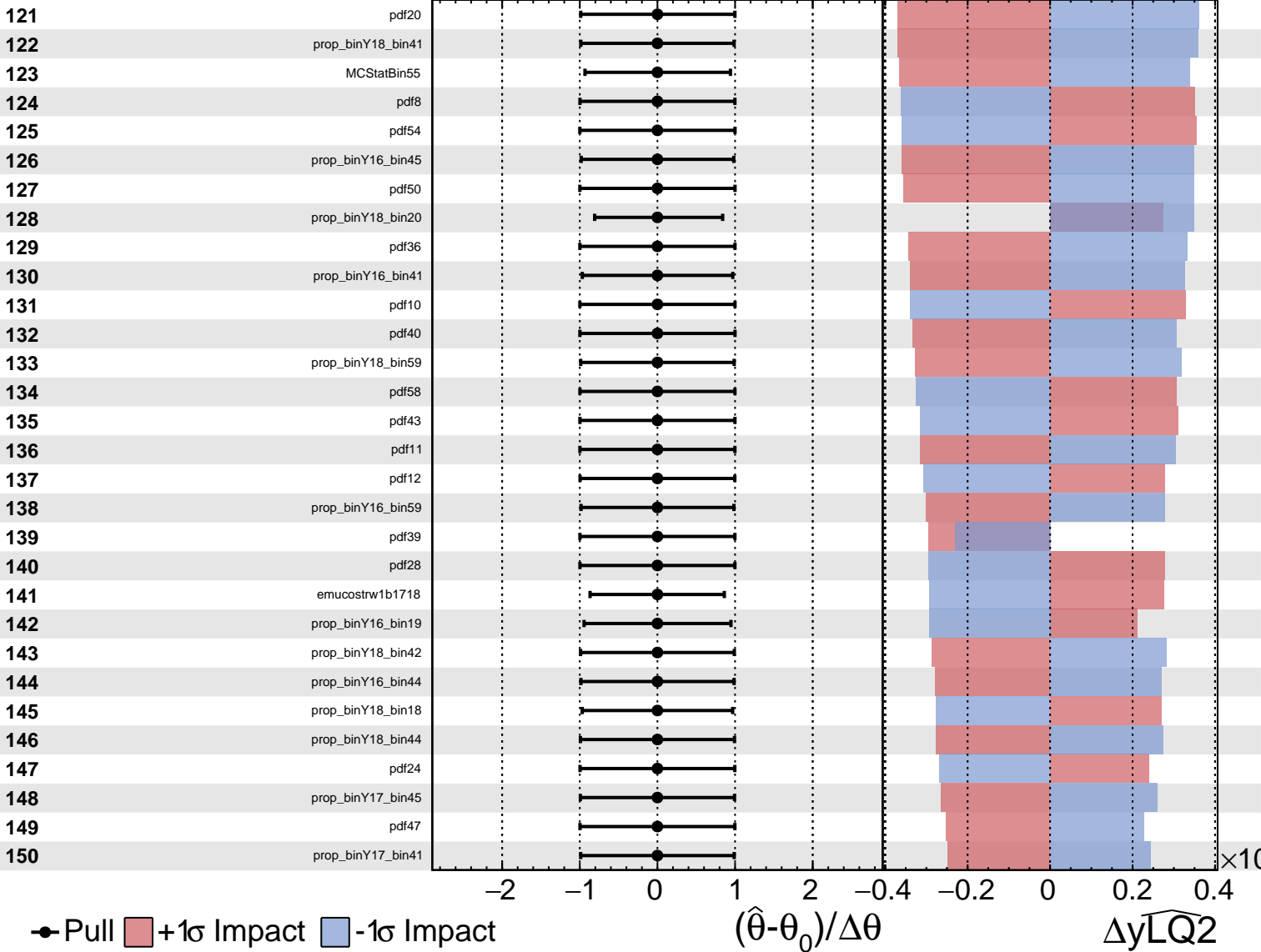
# CMS Internal

$\widehat{yLQ2} = 0.60^{+0.26}_{-0.18}$



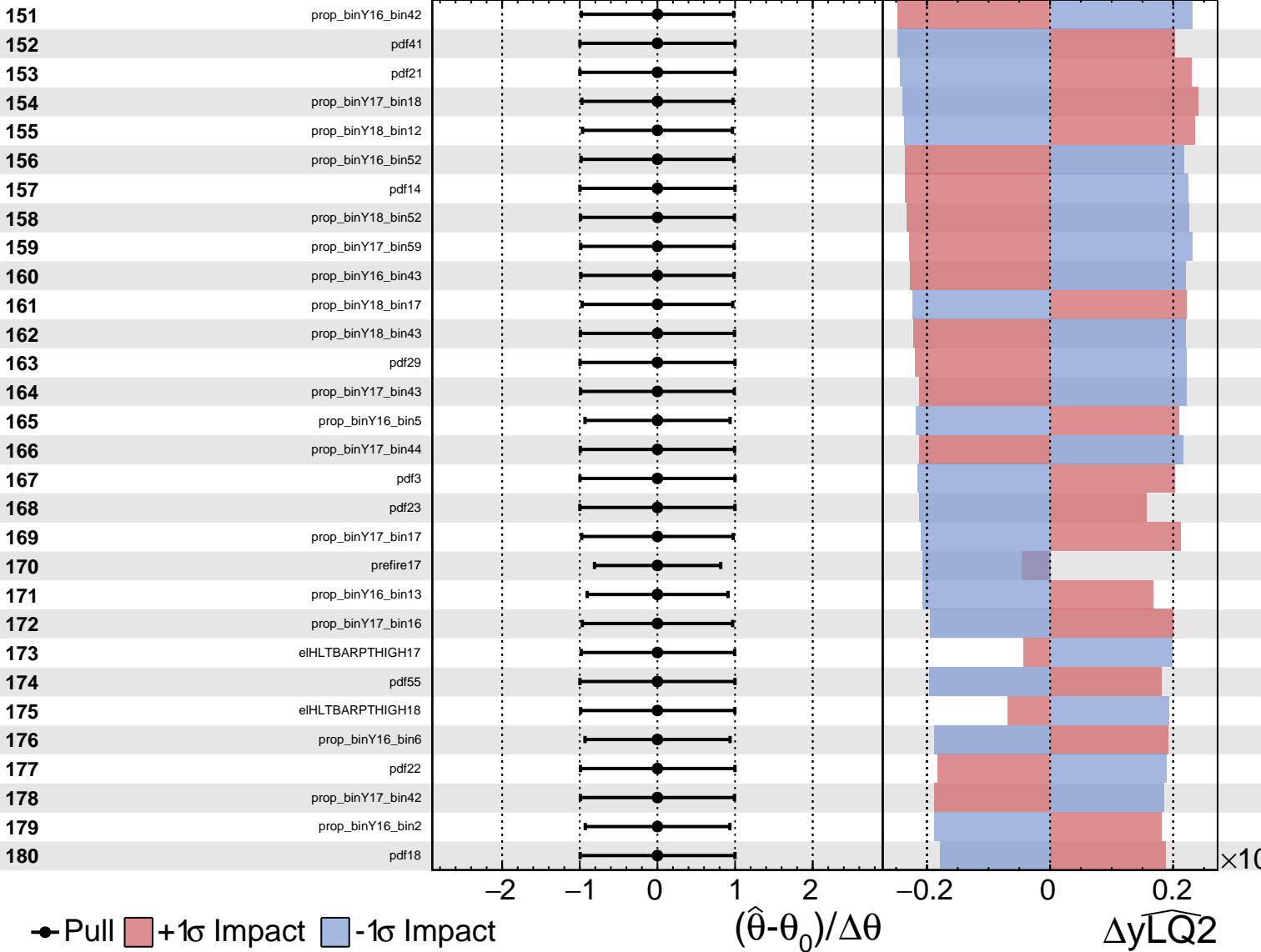
# CMS Internal

$\widehat{yLQ2} = 0.60^{+0.26}_{-0.18}$



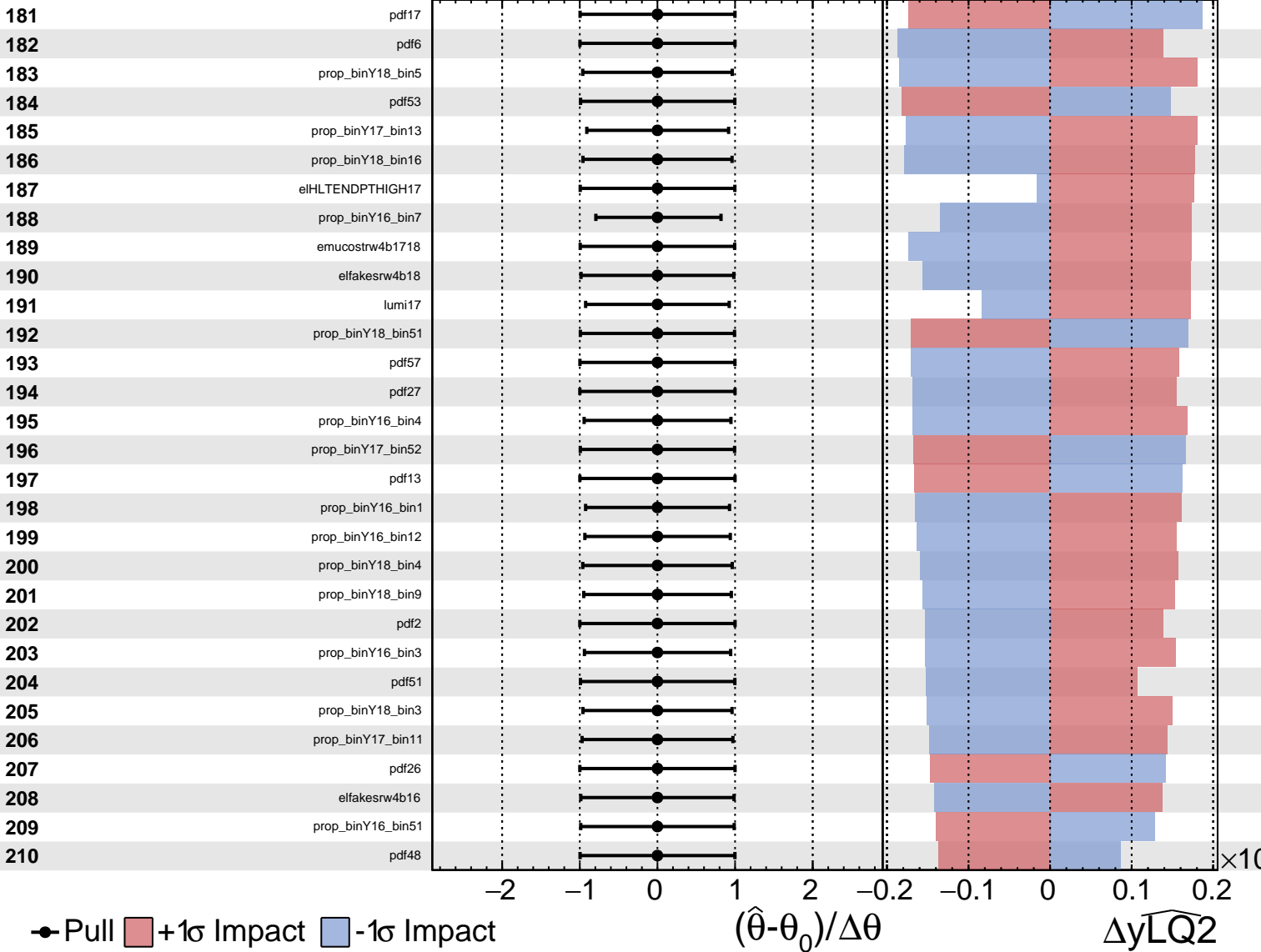
# CMS Internal

$\widehat{yLQ2} = 0.60^{+0.26}_{-0.18}$



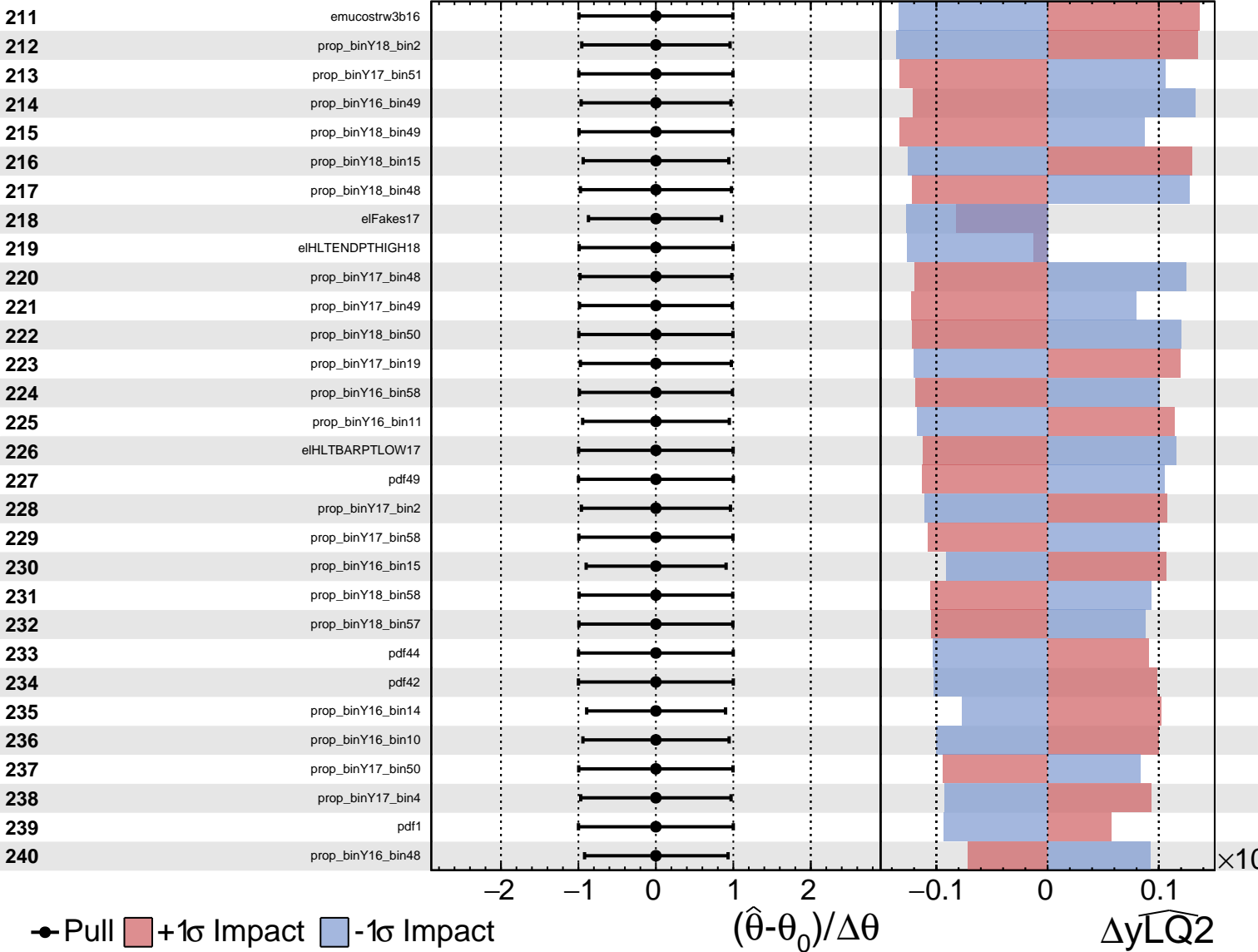
# CMS Internal

$\widehat{yLQ2} = 0.60^{+0.26}_{-0.18}$



# CMS Internal

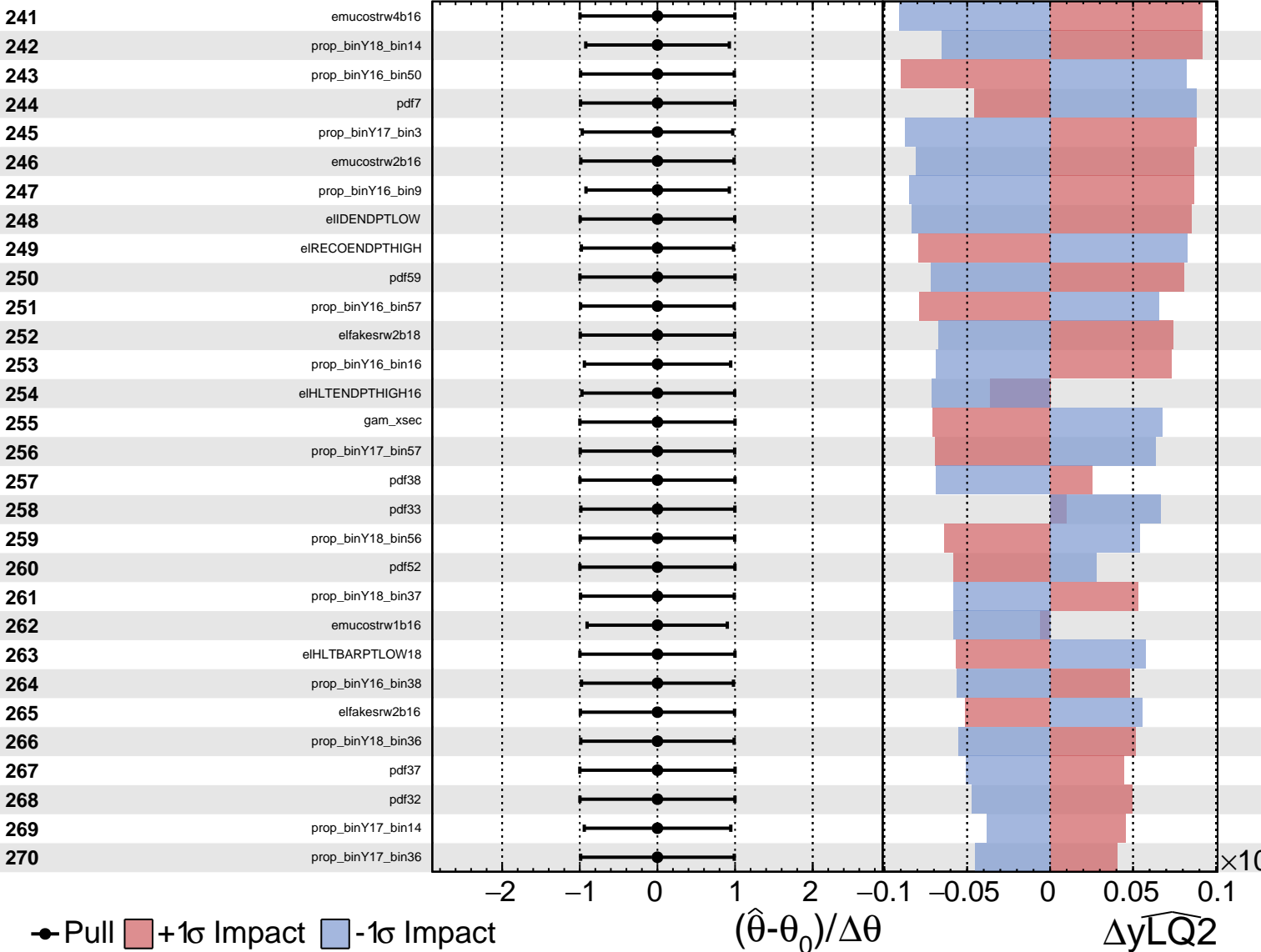
$\widehat{yLQ2} = 0.60^{+0.26}_{-0.18}$





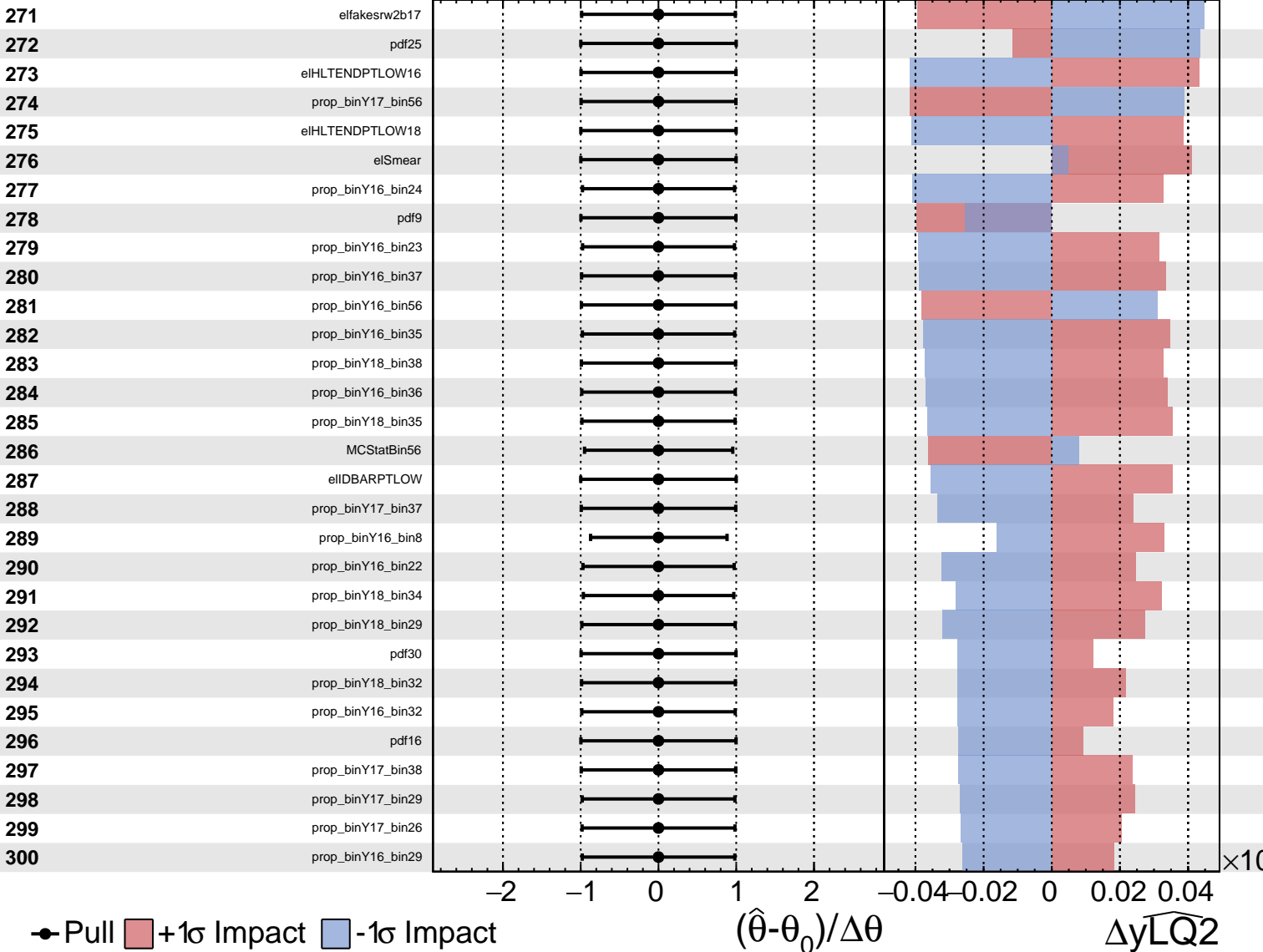
# CMS Internal

$\widehat{yLQ2} = 0.60^{+0.26}_{-0.18}$



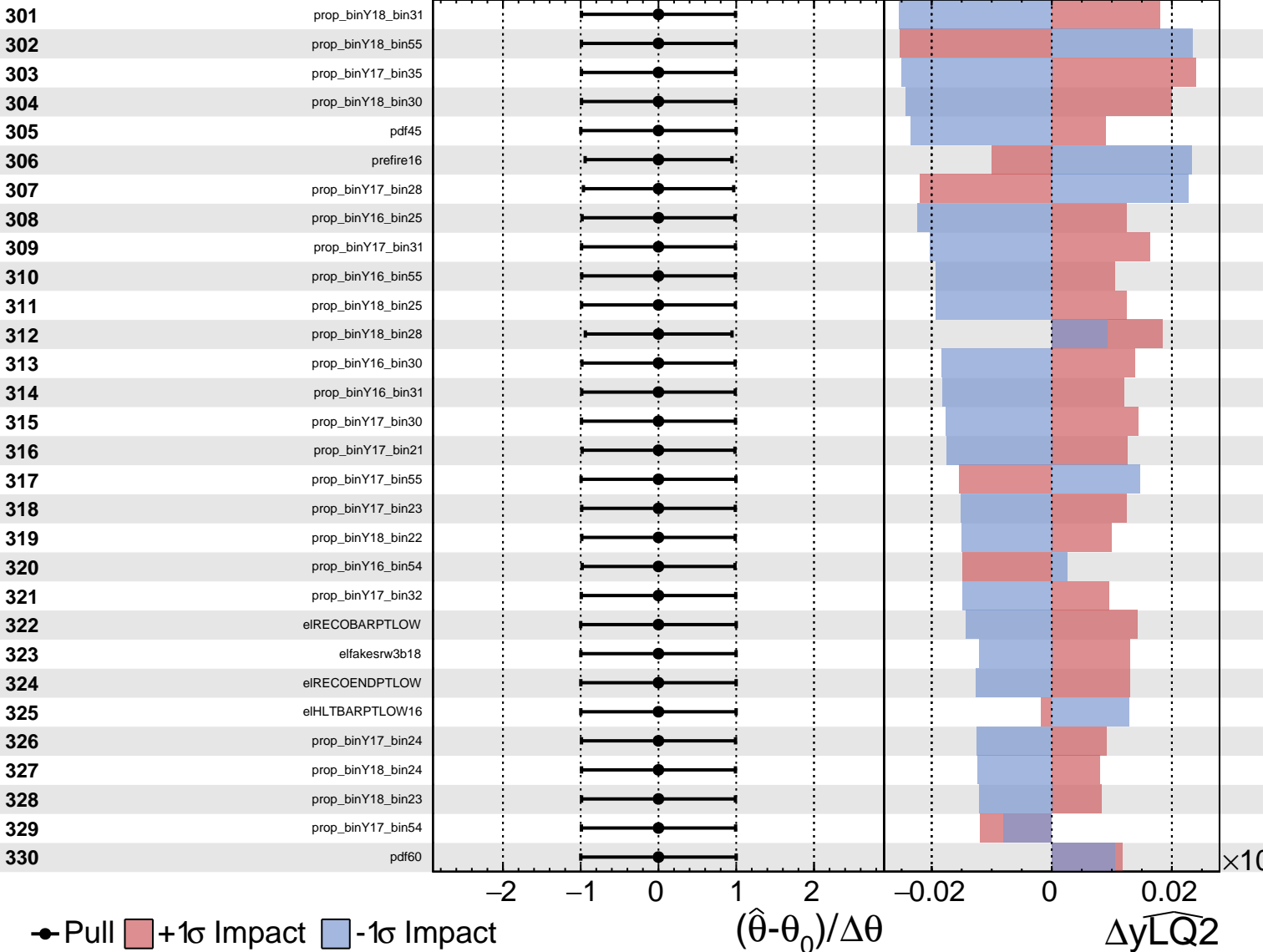
# CMS Internal

$\widehat{yLQ2} = 0.60^{+0.26}_{-0.18}$



# CMS Internal

$\widehat{yLQ2} = 0.60^{+0.26}_{-0.18}$



Unconstrained
  Poisson
  AsymmetricGaussian

**CMS** *Internal*

$\widehat{yLQ2} = 0.60^{+0.26}_{-0.18}$

