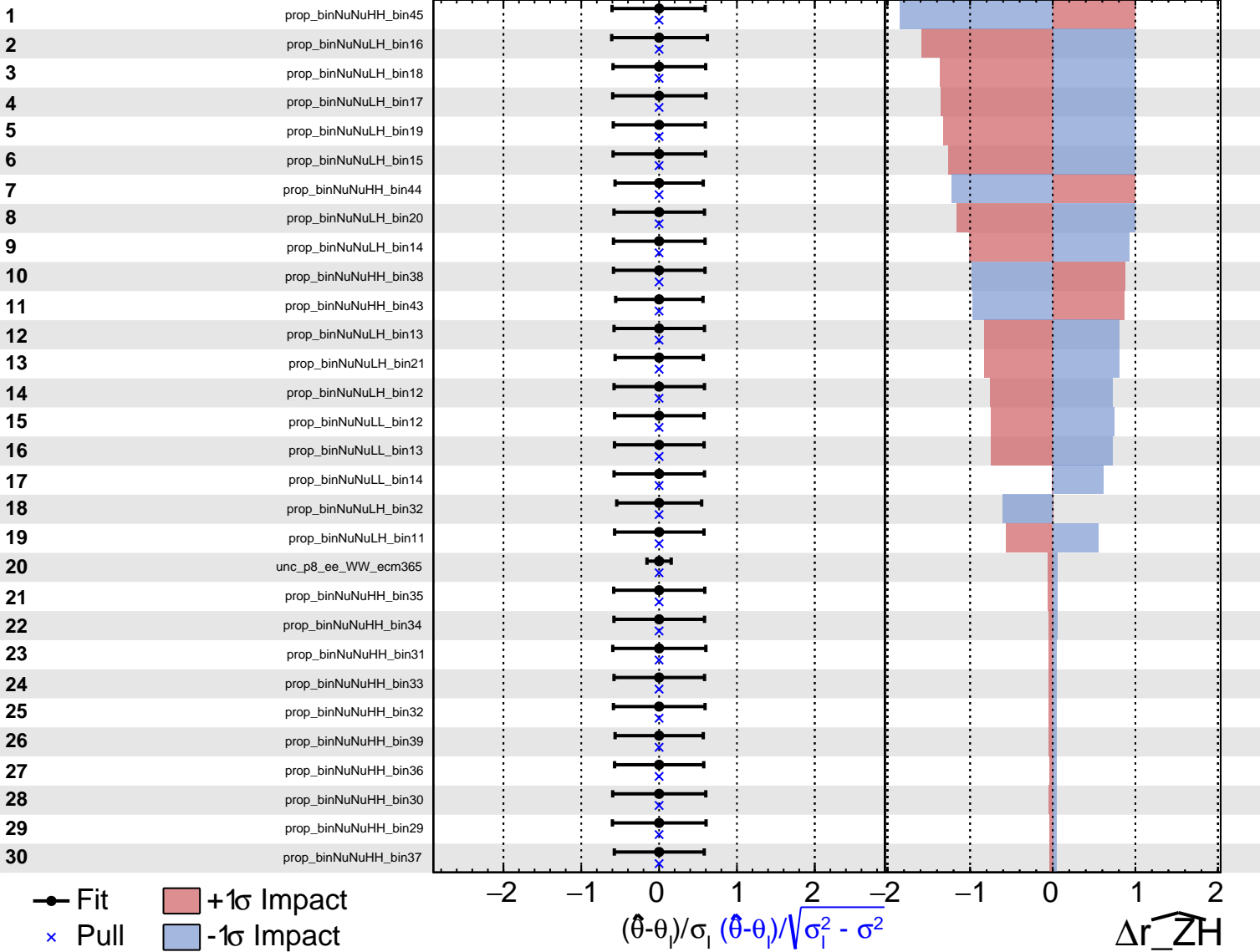
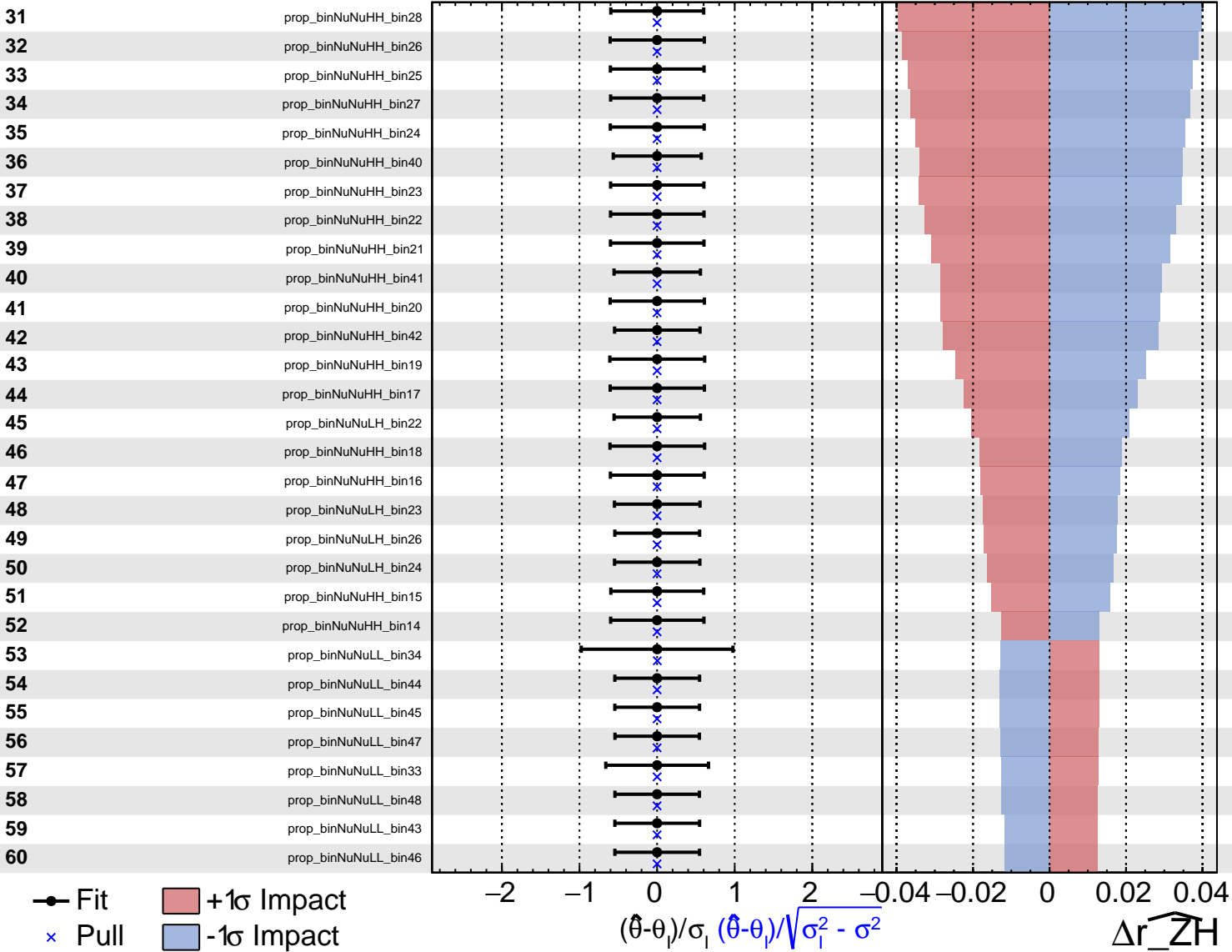


# CMS Internal

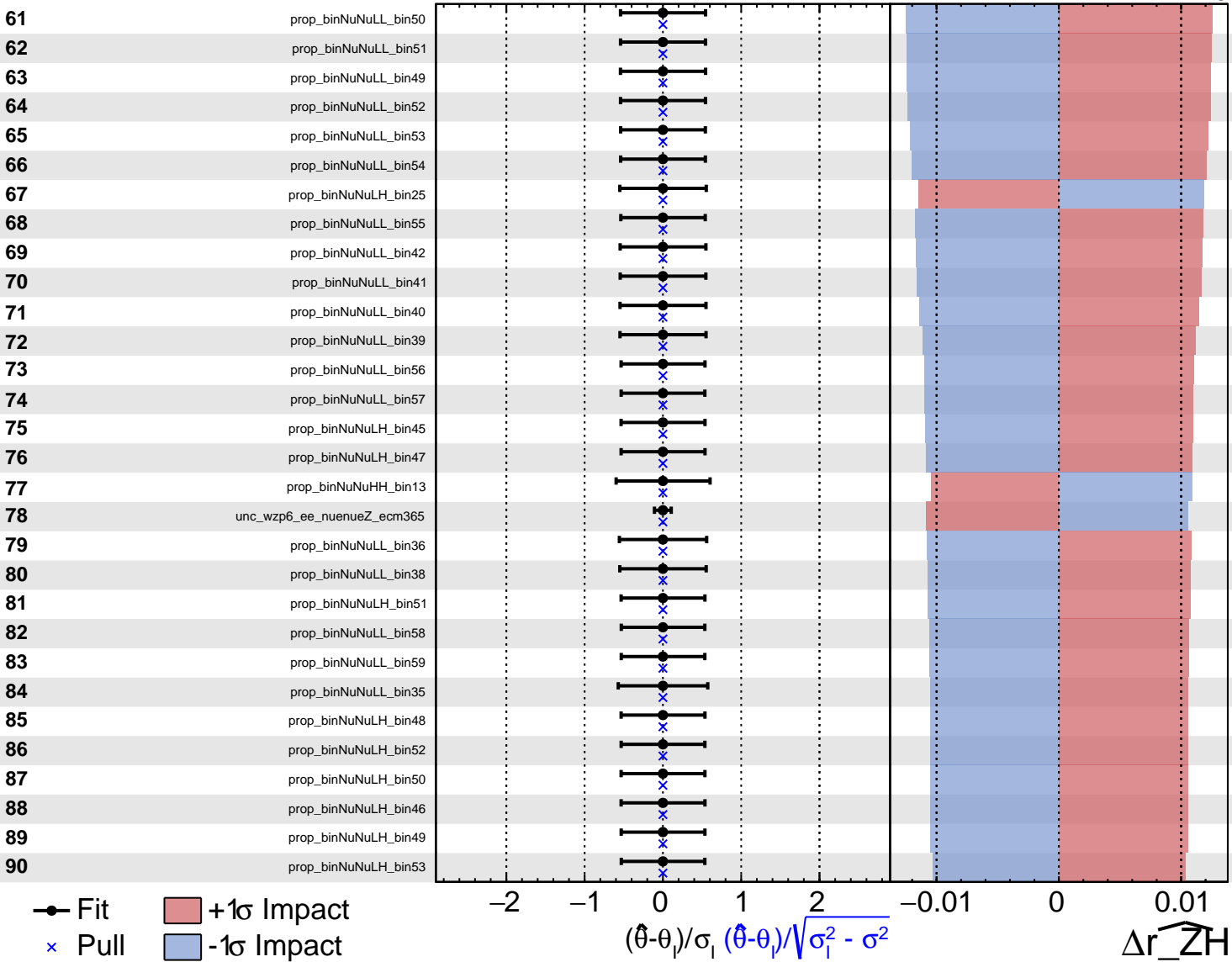
 $\widehat{r_{ZH}} = 1.0^{+1.0}_{-2.0}$ 


**CMS** *Internal*

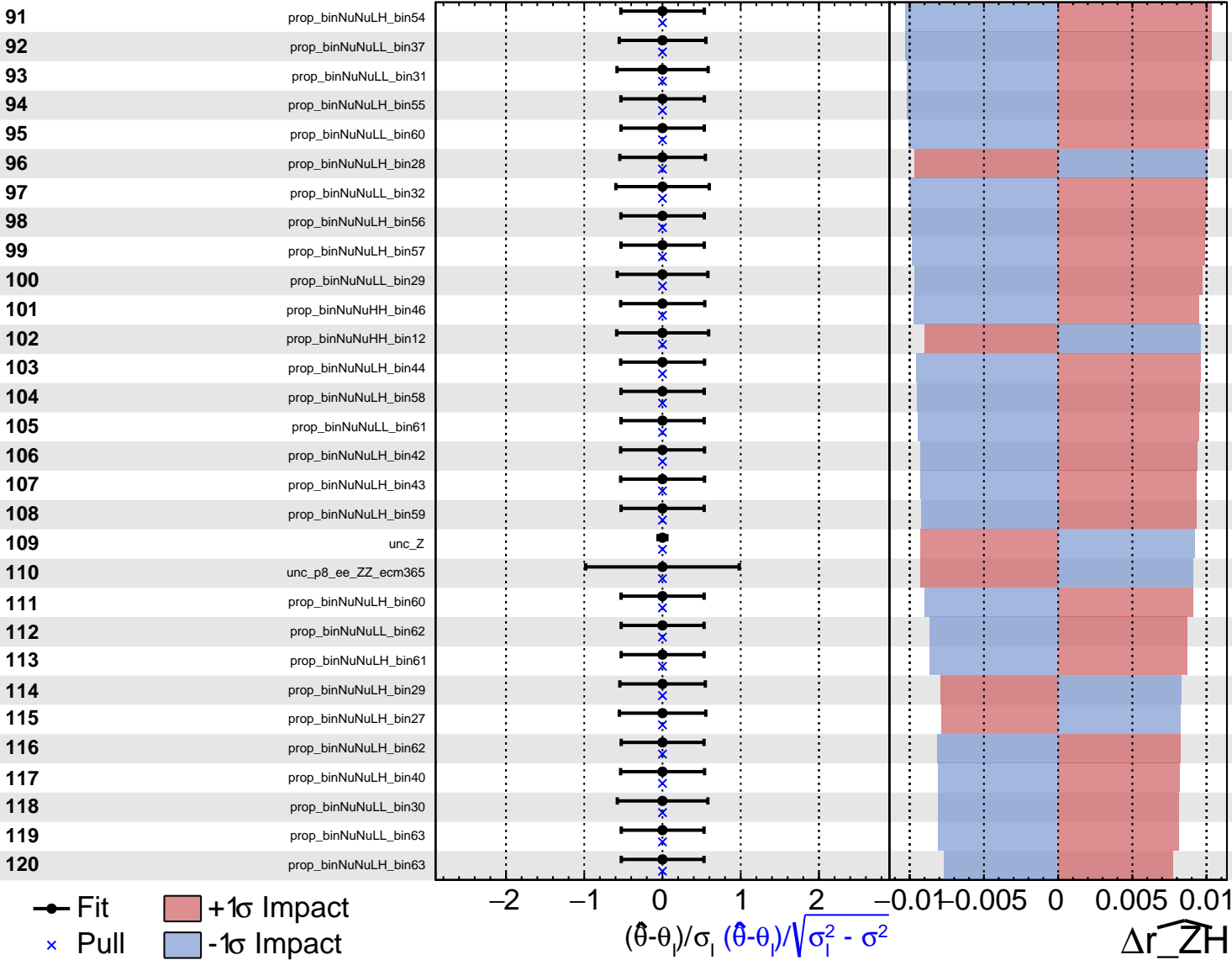
$\widehat{r_{ZH}} = 1.0^{+1.0}_{-2.0}$



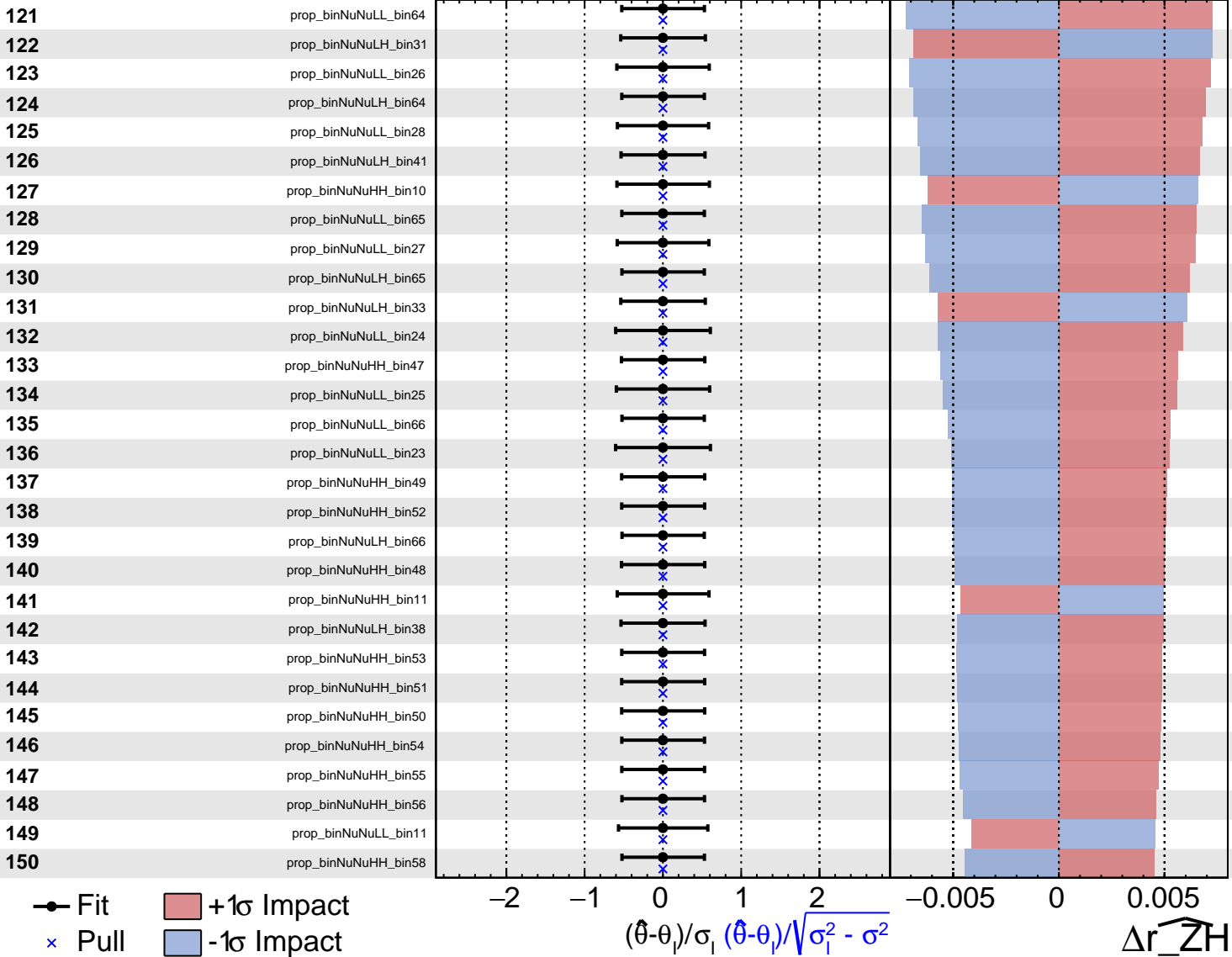
# CMS Internal

 $\widehat{r_{ZH}} = 1.0^{+1.0}_{-2.0}$ 


# CMS Internal

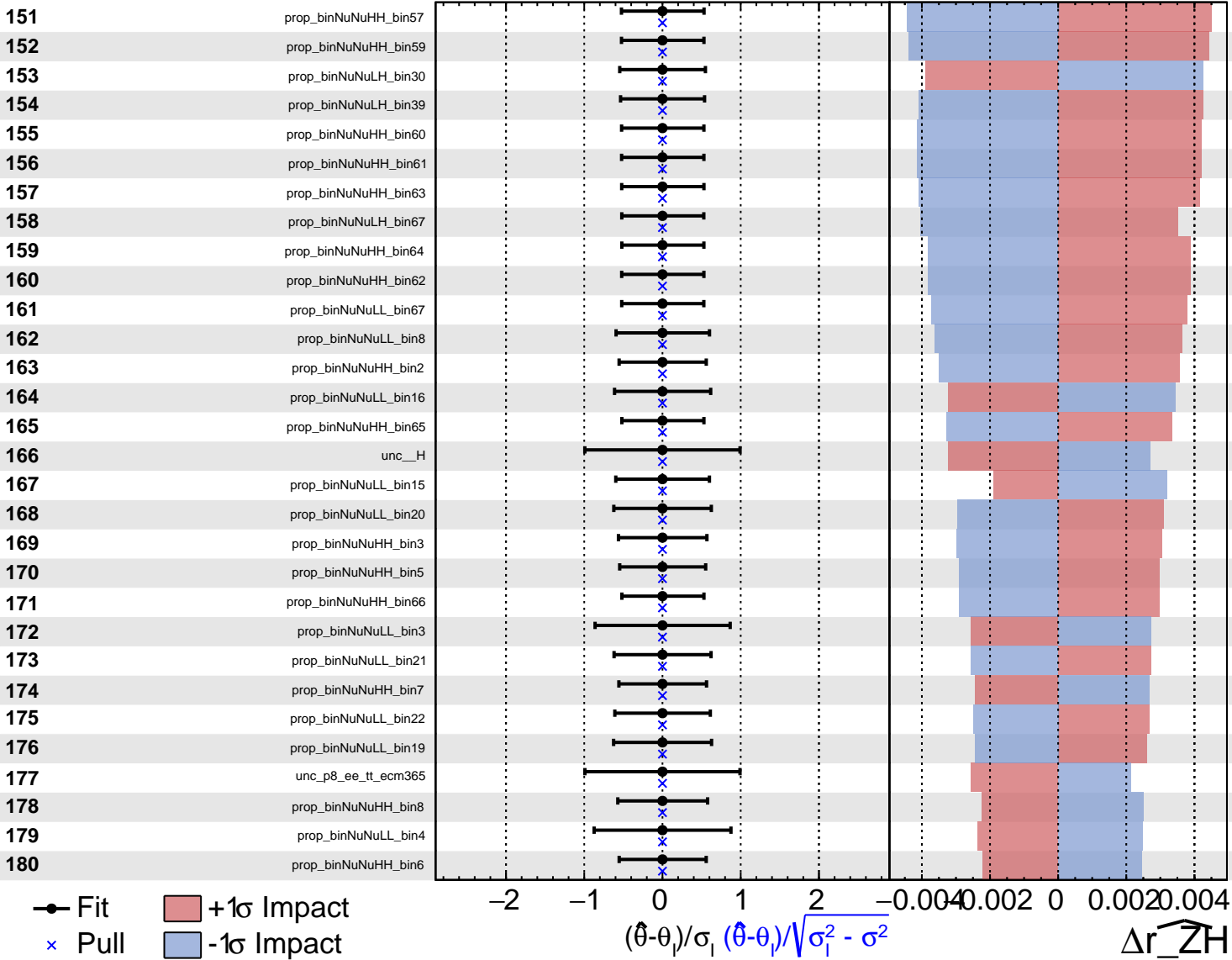
 $\widehat{r_{\text{ZH}}} = 1.0^{+1.0}_{-2.0}$ 


# CMS Internal

 $\widehat{r_{ZH}} = 1.0^{+1.0}_{-2.0}$ 


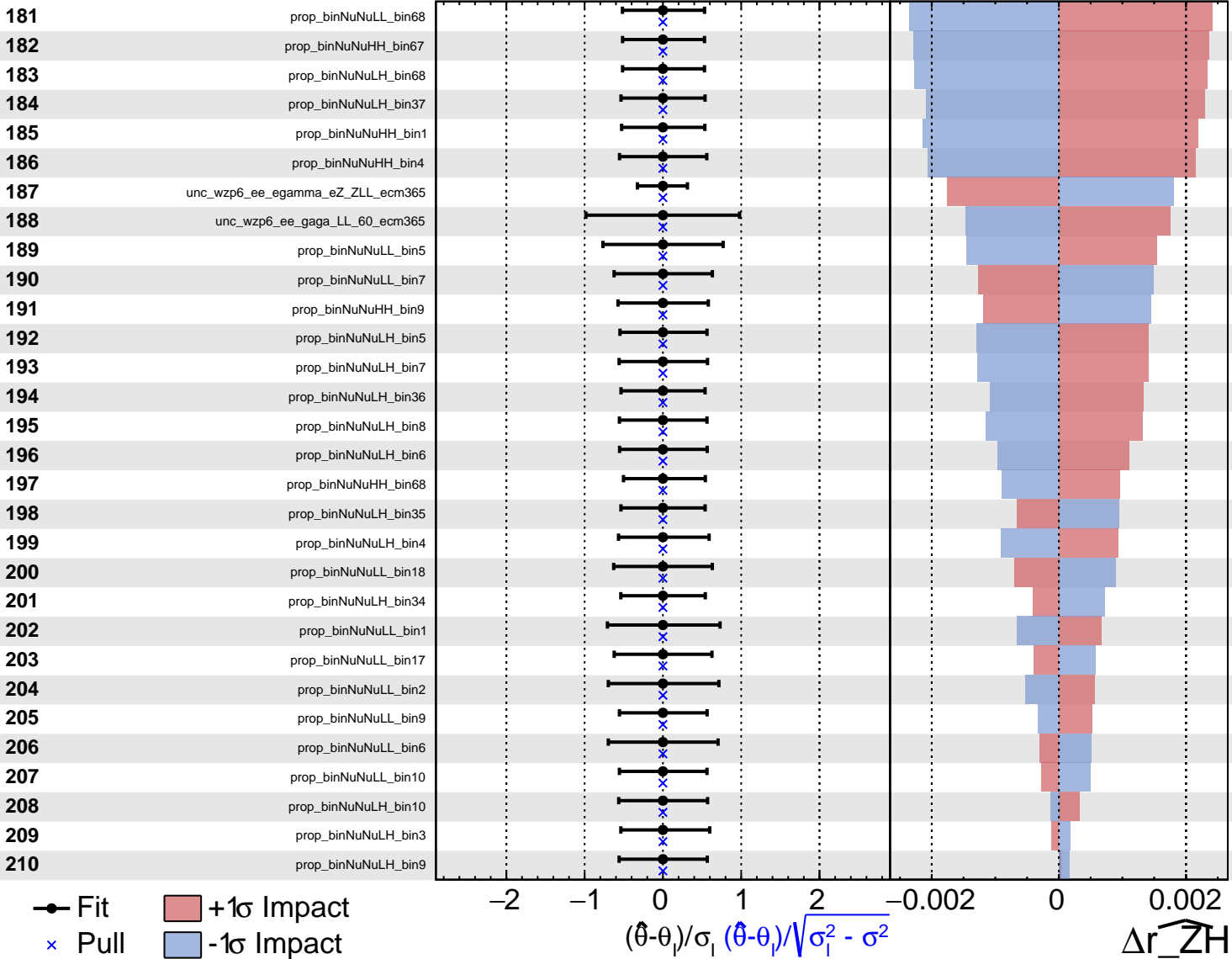
**CMS** *Internal*

$\widehat{r_{ZH}} = 1.0^{+1.0}_{-2.0}$



# CMS Internal

$\widehat{r_{\text{ZH}}} = 1.0^{+1.0}_{-2.0}$



Gaussian
  Poisson
  AsymmetricGaussian
  Unconstrained

**CMS** *Internal*

$\widehat{r_{ZH}} = 1.0^{+1.0}_{-2.0}$

211

prop\_binNuNuLL\_bin0

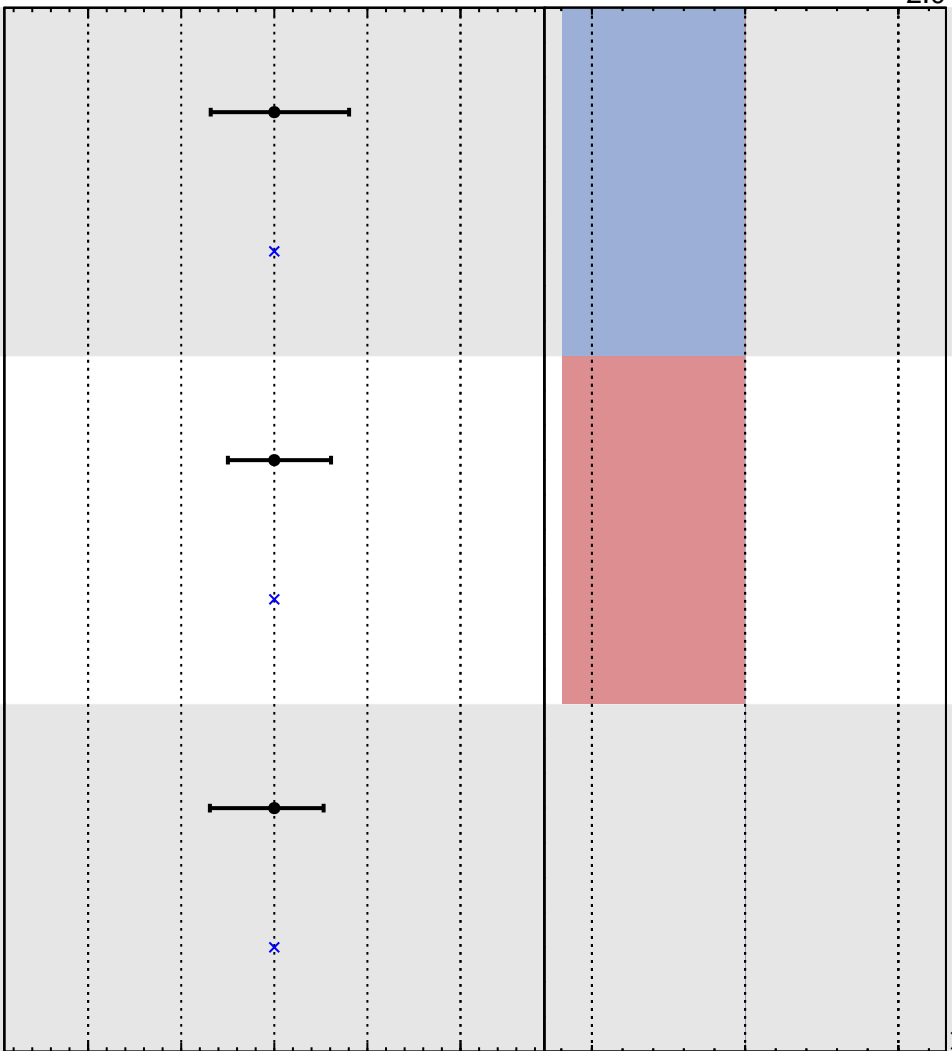
212

prop\_binNuNuLL\_bin69

213

prop\_binNuNuHH\_bin0\_p8\_ee\_ZQQ\_ecm365

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



$(\hat{\theta} - \theta) / \sigma_l$

$\Delta \widehat{r_{ZH}}$

$\times 10$