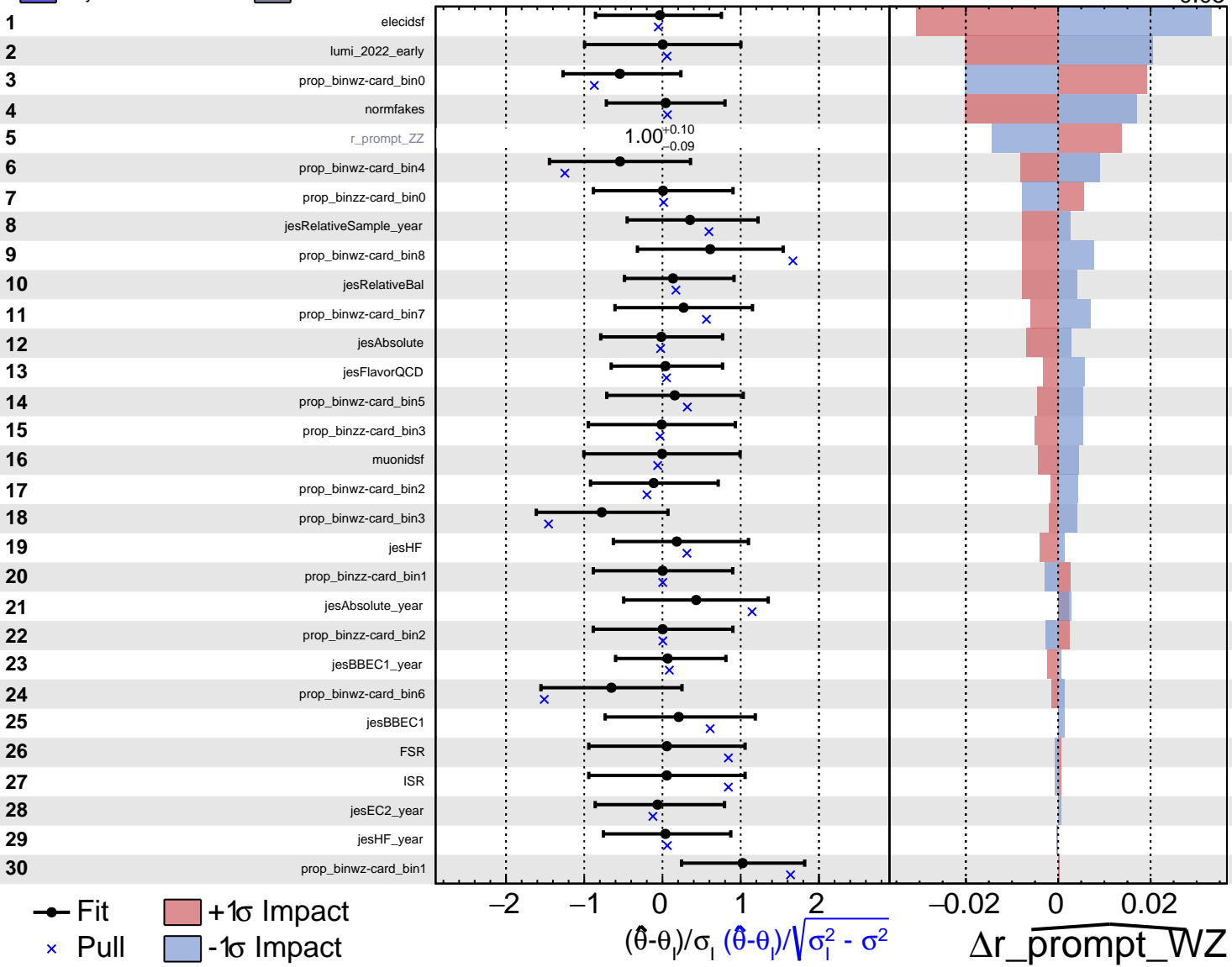


Gaussian  
 Poisson  
 AsymmetricGaussian  
 Unconstrained

# CMS Academic

$\widehat{r_{prompt\_WZ}} = 0.99^{+0.05}_{-0.05}$



Gaussian Poisson  
 AsymmetricGaussian Unconstrained

**CMS Academic**

$\widehat{r\_prompt\_WZ} = 0.99^{+0.05}_{-0.05}$   
 $\times 10$

31

normZZ

32

jesEC2

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

