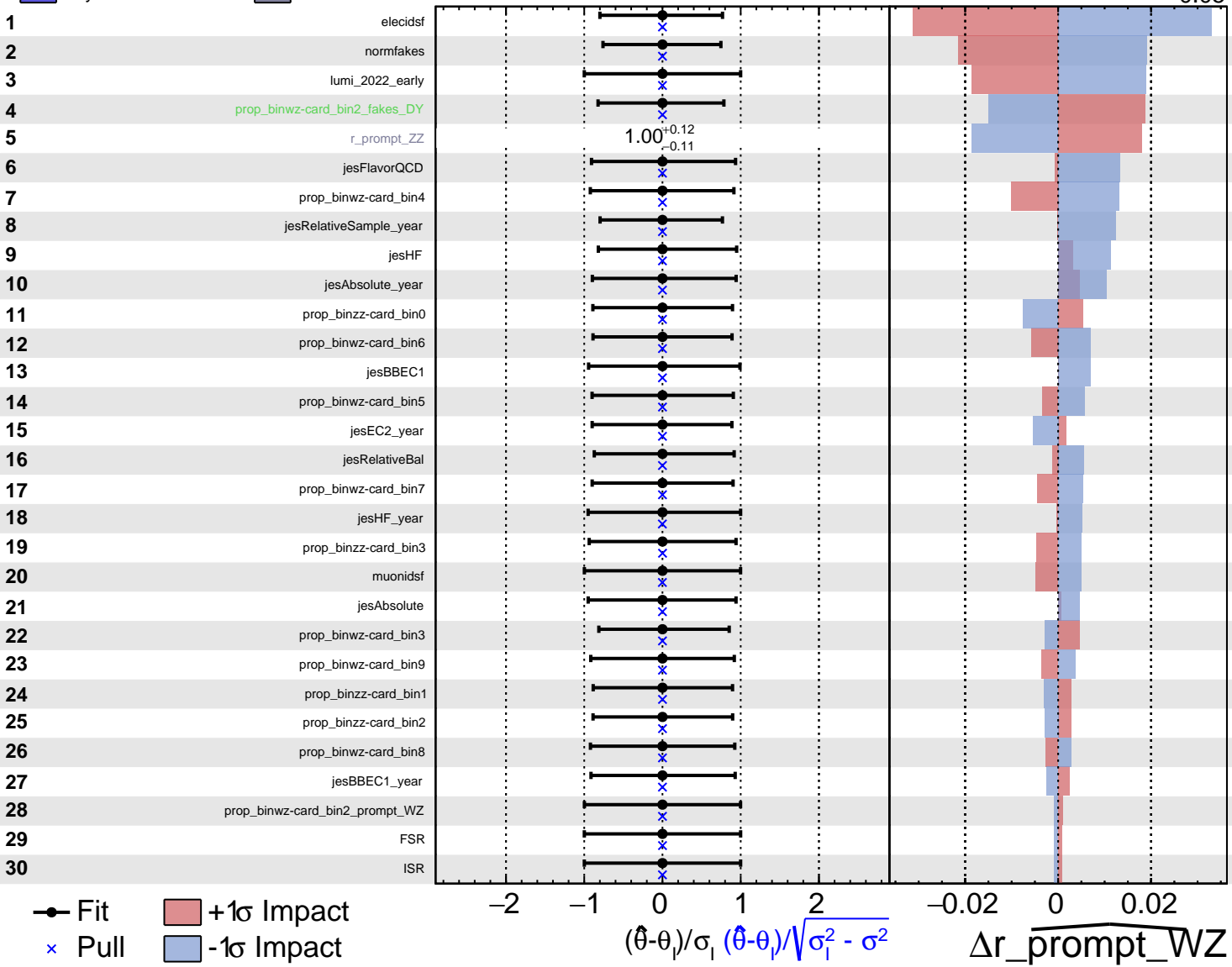


Gaussian
 AsymmetricGaussian
 Poisson
 Unconstrained

CMS Academic

$\overline{r_{\text{prompt_WZ}}} = 1.00^{+0.06}_{-0.05}$



Gaussian Poisson
 AsymmetricGaussian Unconstrained

CMS Academic

$\overline{r_{\text{prompt_WZ}}} = 1.00^{+0.06}_{-0.05}$
 $\times 10$

31

prop_binwz-card_bin2_fakes_TT

32

normZZ

33

jesEC2

— Fit +1 σ Impact
 × Pull -1 σ Impact

