





Gaussian

Poisson

AsymmetricGaussian

Unconstrained

CMS Internal

$\hat{r}$

$= 0.00^{+0.27}_{-0.26}$

61

PDF

62

prop\_binch1e2mu\_bin14\_signal

—●—

Fit

×

Pull

+1σ Impact

-1σ Impact

-2

-1

0

1

2

-5

0

5

×10

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

$(\hat{\theta}-\theta_l)/\sqrt{\sigma_l^2 - \sigma^2}$

$\Delta \hat{r}$