

**CMS**

2018 (13 TeV)

Pseudoexperiments

0.04

0.02

0.00

-0.02

-0.04

 $\mu(\text{VH}) = 95$  $\bar{x} = -58.039$  $\sigma_x = 42.370$ 

Toys

N = 1000

 $\bar{x} = 0$ 

-60

-50

-40

-30

-20

-10

0

 $\frac{\hat{\mu} - \mu}{\sigma_\mu}$ 