

16.8 fb⁻¹ (13 TeV)

Events/GeV

 $\times 10^5$ **CMS**

Postfit

 $\chi^2_{\text{sat.}}/ndf \wedge n$ $= 24.9/19$ ($p = 16\%$)

•

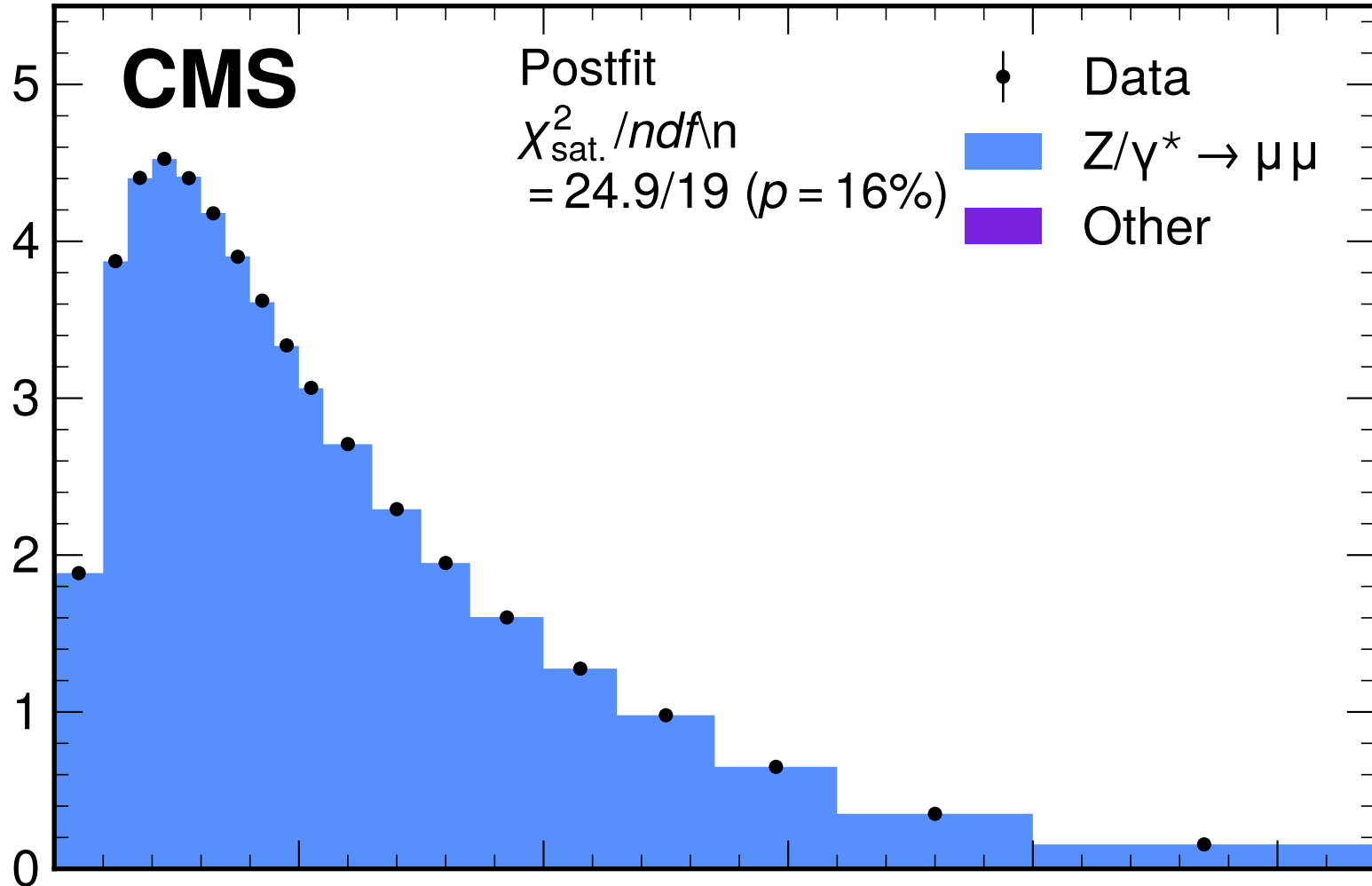
Data

■

 $Z/\gamma^* \rightarrow \mu\mu$

■

Other



Data/Pred.

1.005

■

Pred. unc.

1.000

0

10

20

30

40

50

 $p_T^{\mu\mu}$ (GeV)