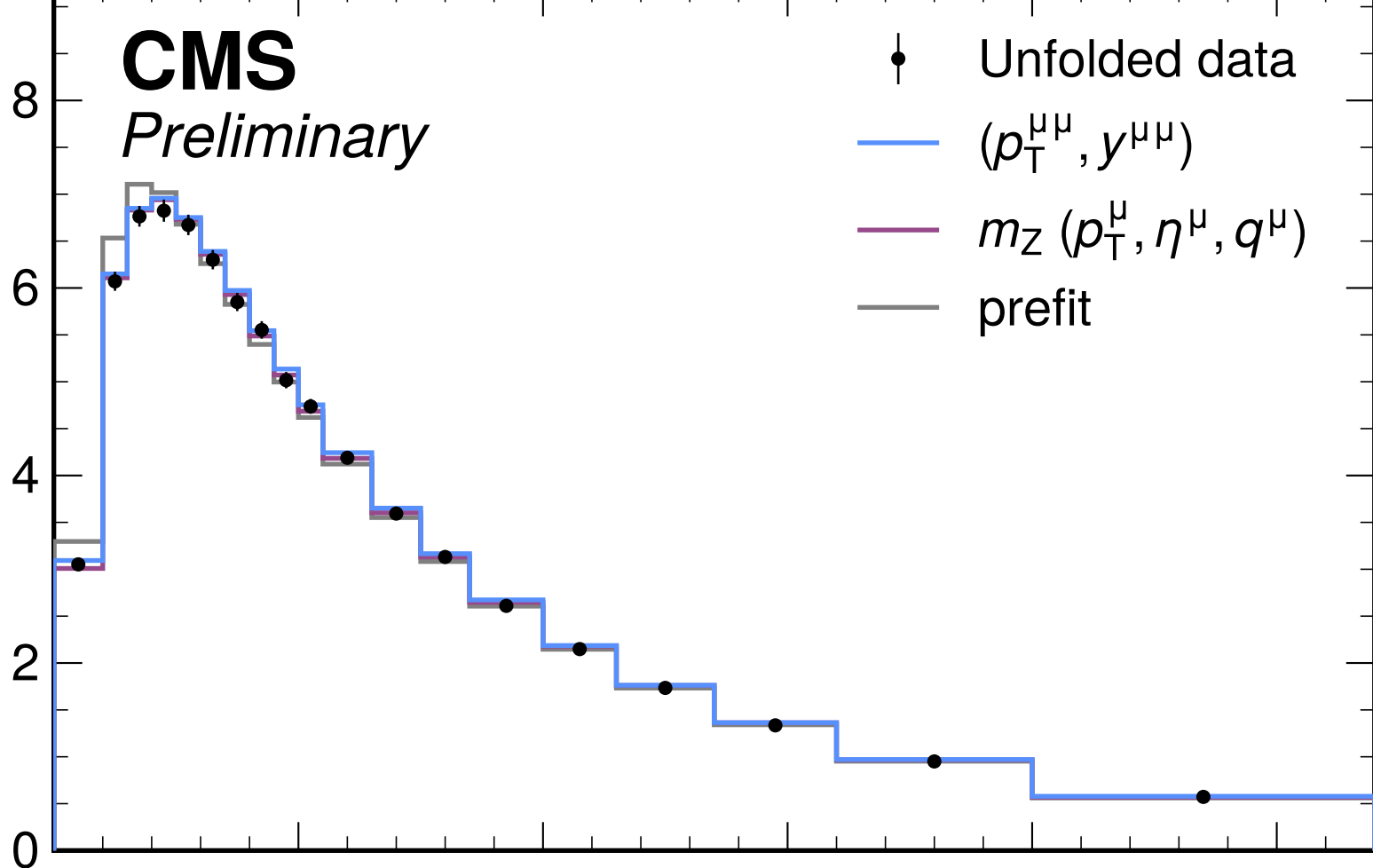


(13 TeV)

Z Cross section (pb/GeV)

 $\times 10^1$ **CMS**  
*Preliminary*

• Unfolded data  
—  $(p_T^{\mu\mu}, y^{\mu\mu})$   
—  $m_Z(p_T^\mu, \eta^\mu, q^\mu)$   
— prefit



Ratio to prefit

0.9  
1.0

—  $(p_T^{\mu\mu}, y^{\mu\mu})$   
—  $m_Z(p_T^\mu, \eta^\mu, q^\mu)$   
— prefit

0 10 20 30 40 50

 $p_T^Z$  (GeV)