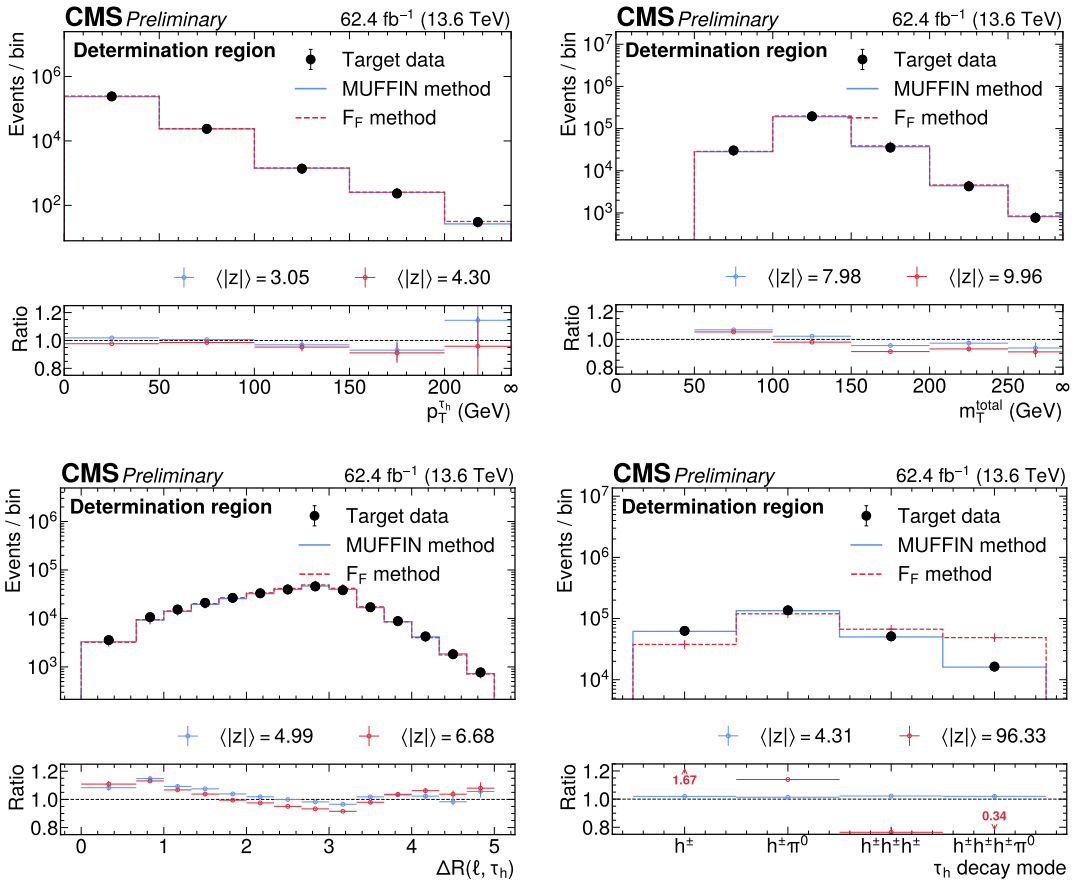
CMS Preliminary
62.4 fb^{-1} (13.6 TeV)
Determination region
Target data
MUFFIN method
F_F method
Events / bin
Ratio
⟨|z|⟩ = 3.05
⟨|z|⟩ = 4.30
$p_T^{\tau_h}$ (GeV)
⟨|z|⟩ = 7.98
⟨|z|⟩ = 9.96
m_T^{total} (GeV)
⟨|z|⟩ = 4.99
⟨|z|⟩ = 6.68
ΔR(ℓ, τ_h)
⟨|z|⟩ = 4.31
⟨|z|⟩ = 96.33
1.67
0.34
$h^\pm$
$h^\pm\pi^0$
$h^\pm h^\pm h^\pm$
$h^\pm h^\pm h^\pm\pi^0$
τ_h decay mode