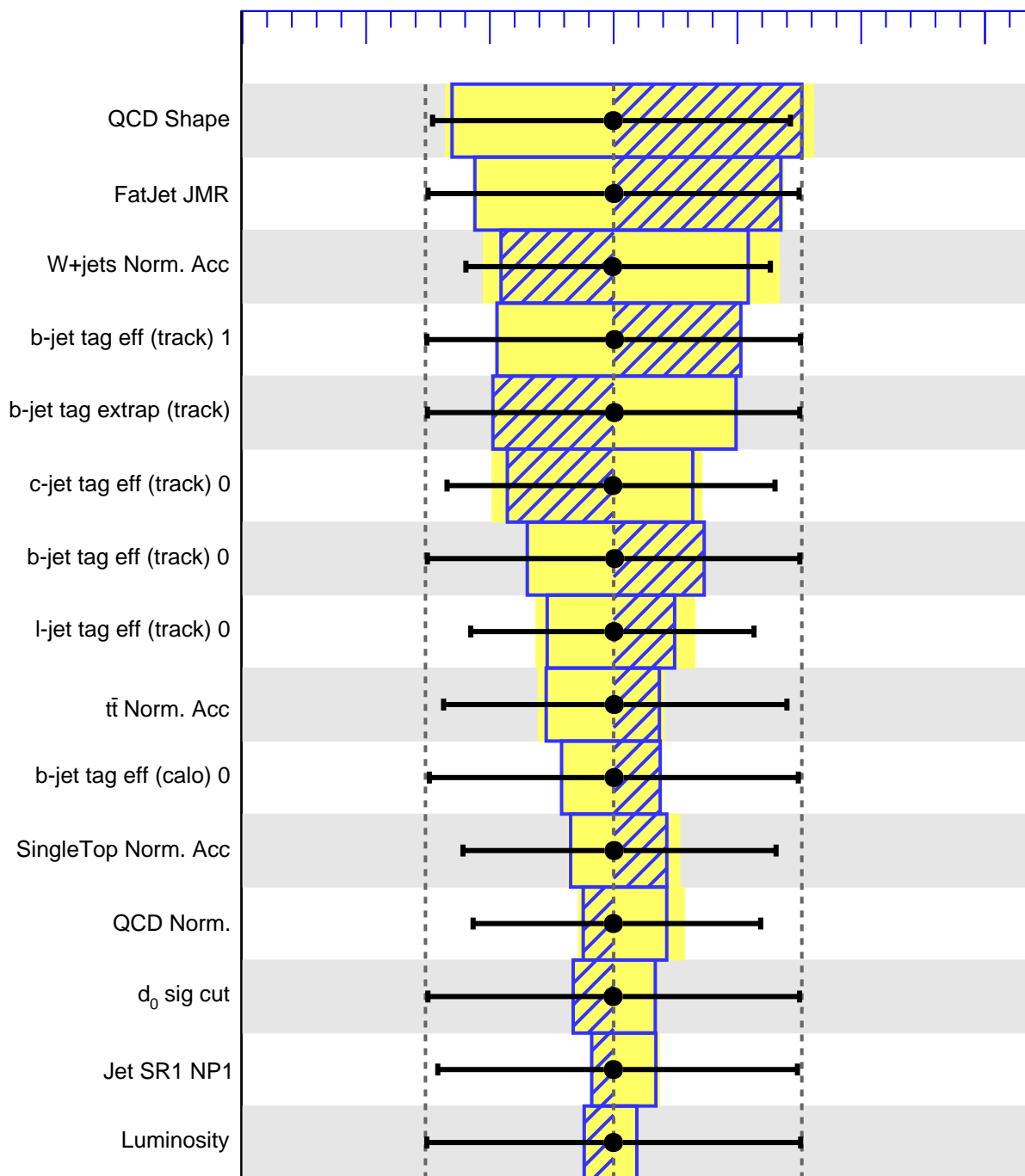


$\Delta\mu$ 

-0.3 -0.2 -0.1 0 0.1 0.2 0.3

 $\sqrt{s} = 13 \text{ TeV}$  $\int \mathcal{L} dt = 36.1 \text{ fb}^{-1}$  $m_H = 2000 \text{ GeV}$ 

—●— Pull:  $(\hat{\theta} - \theta_0)/\Delta\theta$

—○— Normalisation

▨ +1σ Postfit Impact on  $\mu$

▭ -1σ Postfit Impact on  $\mu$

**ATLAS**  
Internal

-1.5 -1 -0.5 0 0.5 1 1.5 2