

2016 (13TeV)

CMS
Simulation—○— Anti k_T , R=0.4 (Particle Flow HLT)—□— Anti k_T , R=0.4 (Calo HLT) $0 < \eta^{\text{jet}} < 1.3$ $\sigma(p_T^{\text{jet}}) / \langle p_T^{\text{jet}} \rangle$ 