

$50 < p_T^{\text{REF}} < 100 \text{ GeV}$

2015, 13TeV

CMS

Simulation

—○— Anti  $k_T$ , R=0.4 (PFlowHLT)

—□— Anti  $k_T$ , R=0.4 (CaloHLT)

$\sigma(p_T/p_T^{\text{REF}}) / \langle p_T/p_T^{\text{REF}} \rangle$

0.4

0.3

0.2

0.1

0

-4

-2

0

2

4

$\eta$

