

35.9 fb⁻¹ (13 TeV)

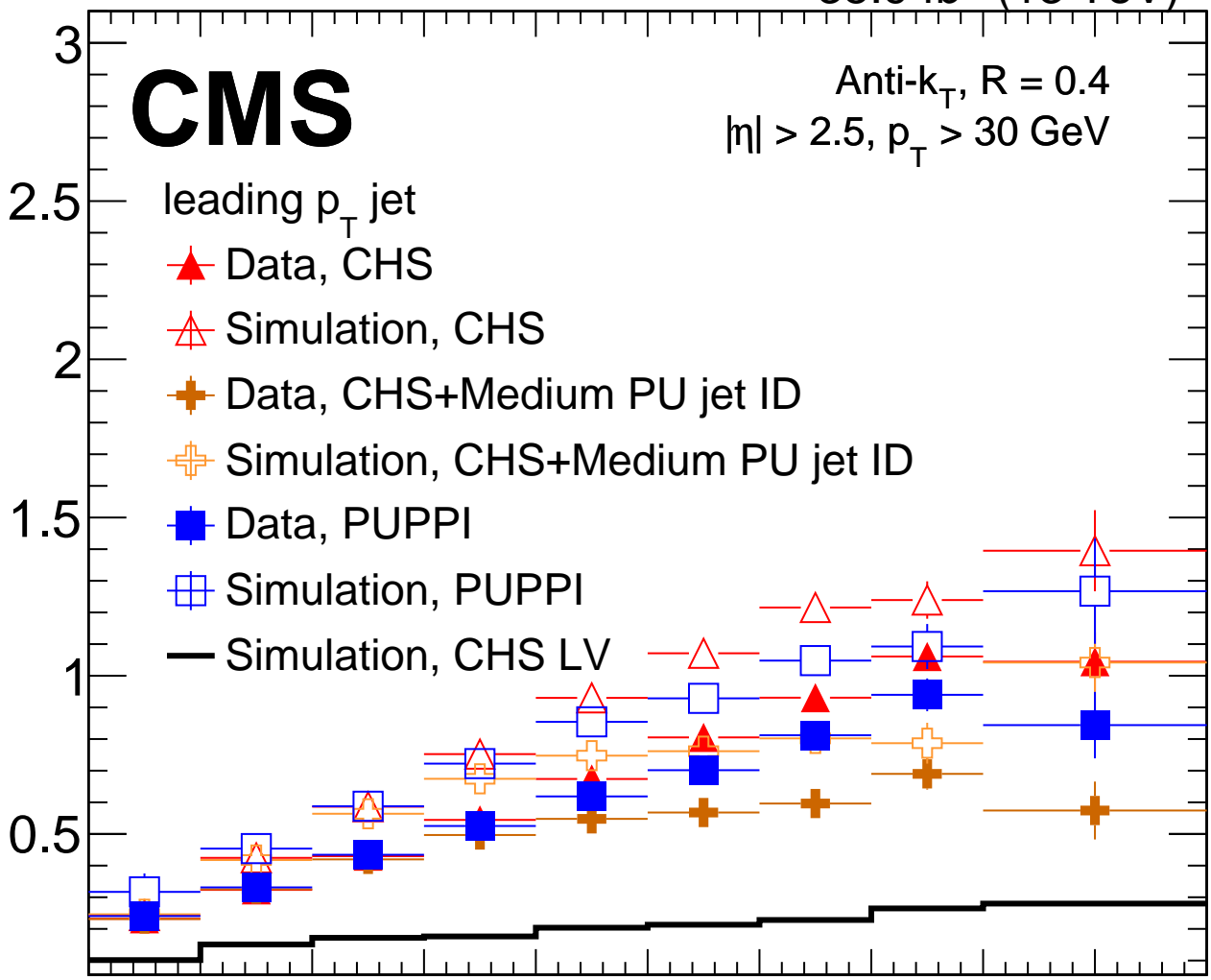
CMS

Anti-k_T, R = 0.4
|η| > 2.5, p_T > 30 GeV

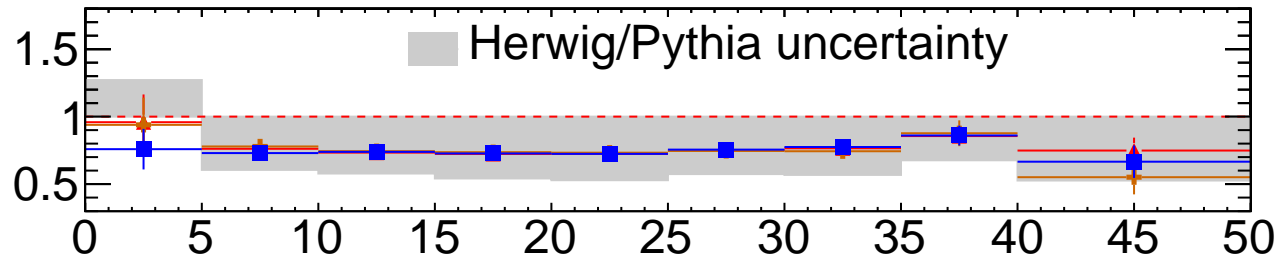
leading p_T jet

- ▲ Data, CHS
- △ Simulation, CHS
- ◆ Data, CHS+Medium PU jet ID
- ◇ Simulation, CHS+Medium PU jet ID
- Data, PUPPI
- Simulation, PUPPI
- Simulation, CHS LV

$\Delta\phi < 1.5 / \Delta\phi > 2.5$



Data / Simulation



Number of vertices