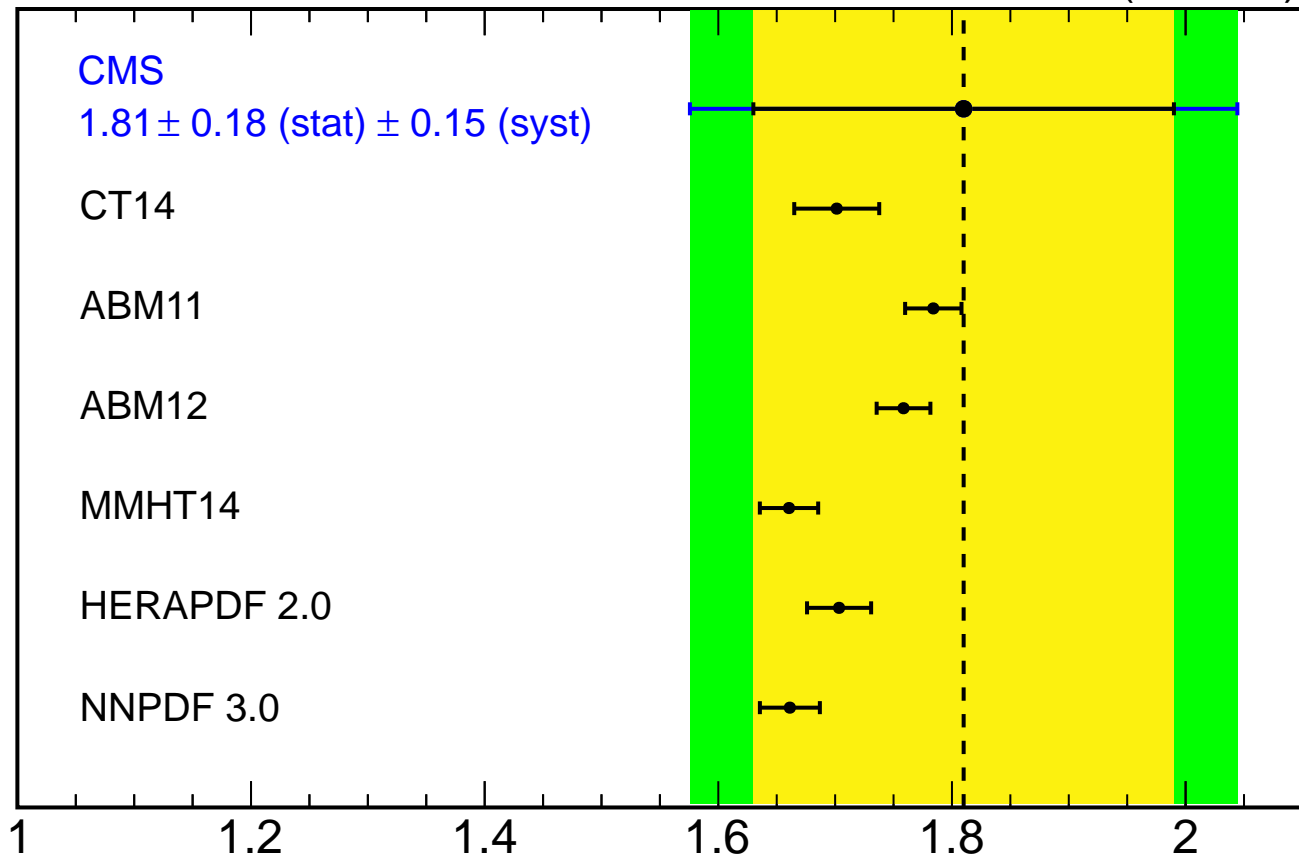


CMS

2.2 fb⁻¹ (13 TeV)



$$R_{t\text{-ch.}} = \sigma_{t\text{-ch.,}t} / \sigma_{t\text{-ch.,}\bar{t}}$$