The CMS collaboration presents a graph showing the ratio of jet $p_T$ distributions with respect to NLOJet++ CT14. The graph includes data points and various theoretical predictions, such as HERAPDF1.5, NNPDF3.0, and MMHT2014, with experimental and theoretical uncertainties indicated. The region of interest is defined as $|y| < 2.0$ and $R = 0.7$ anti-$k_t$ for jet $p_T$ values between 200 and 1000 (GeV). The data are normalized to $71$ pb$^{-1}$ at $13$ TeV.