CMS preliminary, \sqrt{s} = 13 TeV, L = 35.9 fb⁻¹ , eq<u>q')</u> (pb) **Expected** $\pm 1\sigma$ Expected $\pm 2\sigma$ HCMN ($\Lambda = m_N$) HCMN (A 6 TeV) HCMN (A 7 TeV) HCMN (A 9 TeV) HCMN (A 11 TeV) HCMN (A 13 TeV) 10^{-2} \times 10^{-3} \times 10^{-4} HCMN (A 15 TeV) HCMN (A 17 TeV) - HCMN (∧ 20 TeV) 10^{-4} a(pp 10^{-5} 3 5 6