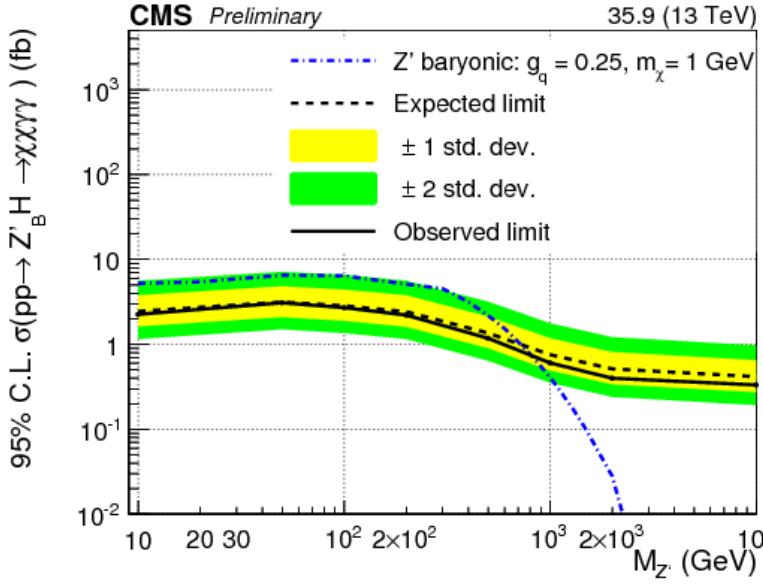
CMS Preliminary
35.9 (13 TeV)
Z' baryonic: g_q = 0.25, m_χ = 1 GeV
Expected limit
± 1 std. dev.
± 2 std. dev.
Observed limit
95% C.L. σ(pp→ Z'_B H →χχγγ) (fb)
M_Z' (GeV)