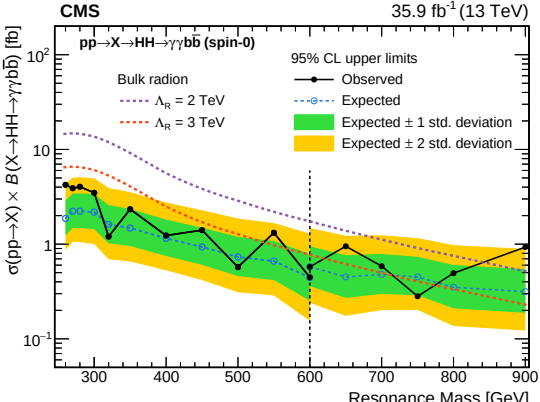
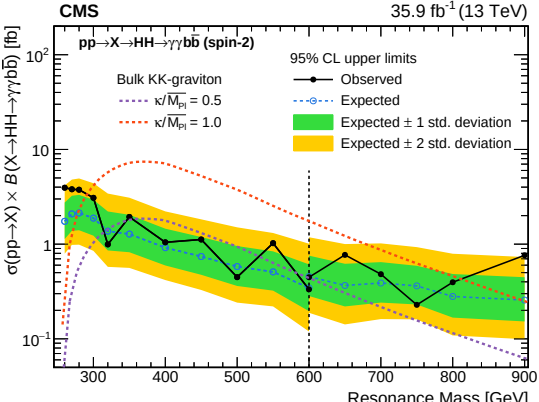

CMS
35.9 fb^{-1} (13 TeV)
pp→X→HH→γγbb̄ (spin-0)
95% CL upper limits
Bulk radion
Λ_R = 2 TeV
Λ_R = 3 TeV
Observed
Expected
Expected ± 1 std. deviation
Expected ± 2 std. deviation
σ(pp→X) × B(X→HH→γγbb̄) [fb]
Resonance Mass [GeV]


CMS
35.9 fb^{-1} (13 TeV)
pp→X→HH→γγbb̄ (spin-2)
95% CL upper limits
Bulk KK-graviton
$\kappa/\overline{M}_{Pl}$ = 0.5
$\kappa/\overline{M}_{Pl}$ = 1.0
Observed
Expected
Expected ± 1 std. deviation
Expected ± 2 std. deviation
σ(pp→X) × B(X→HH→γγbb̄) [fb]
Resonance Mass [GeV]