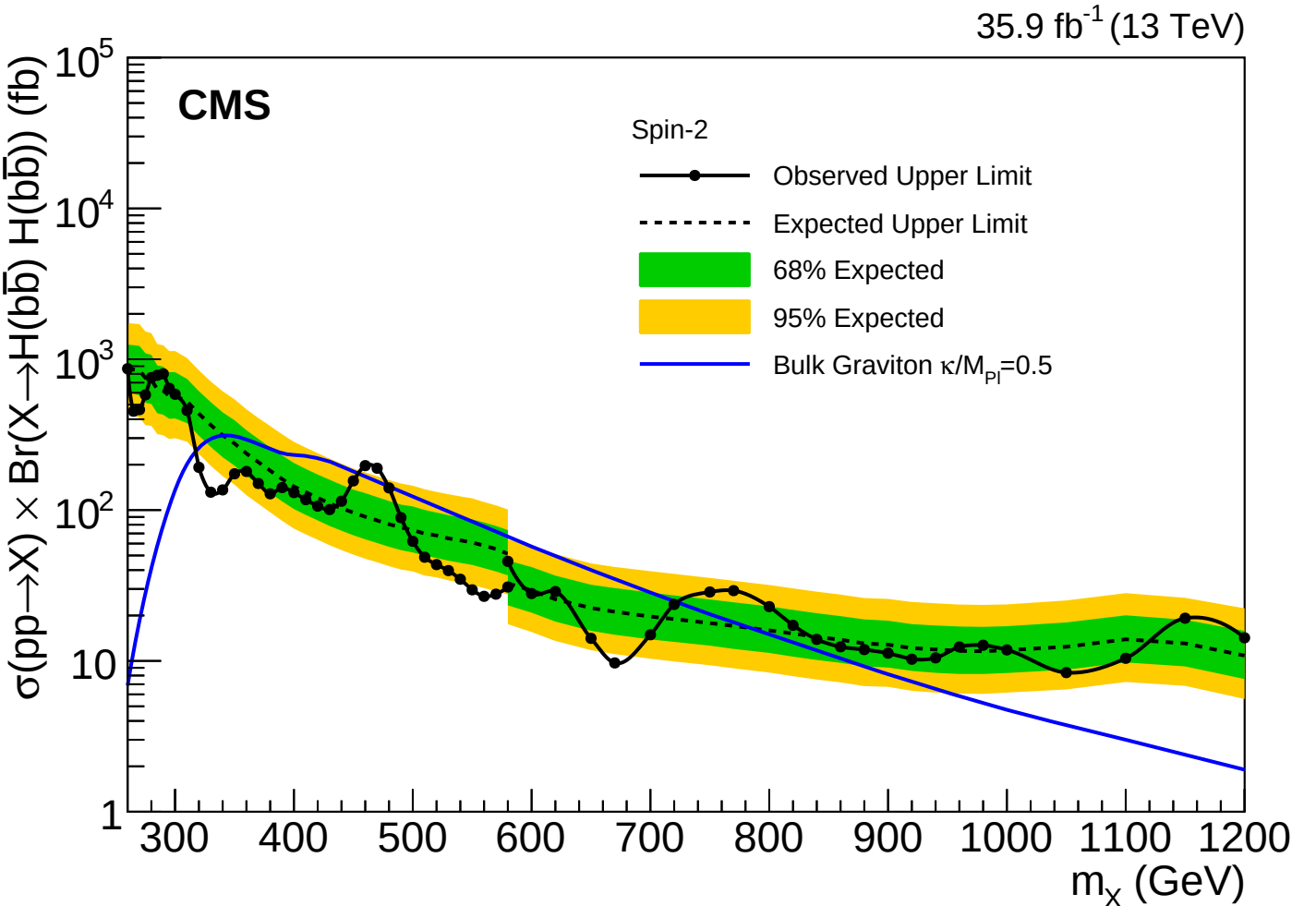
35.9 fb^{-1} (13 TeV)
CMS
Spin-2
Observed Upper Limit
Expected Upper Limit
68% Expected
95% Expected
Bulk Graviton κ/M_{Pl}=0.5
$\sigma(pp\to X) \times Br(X\to H(b\bar{b})\ H(b\bar{b}))$ (fb)
m_X (GeV)
10^5
10^4
10^3
10^2
10
1
300
400
500
600
700
800
900
1000
1100
1200