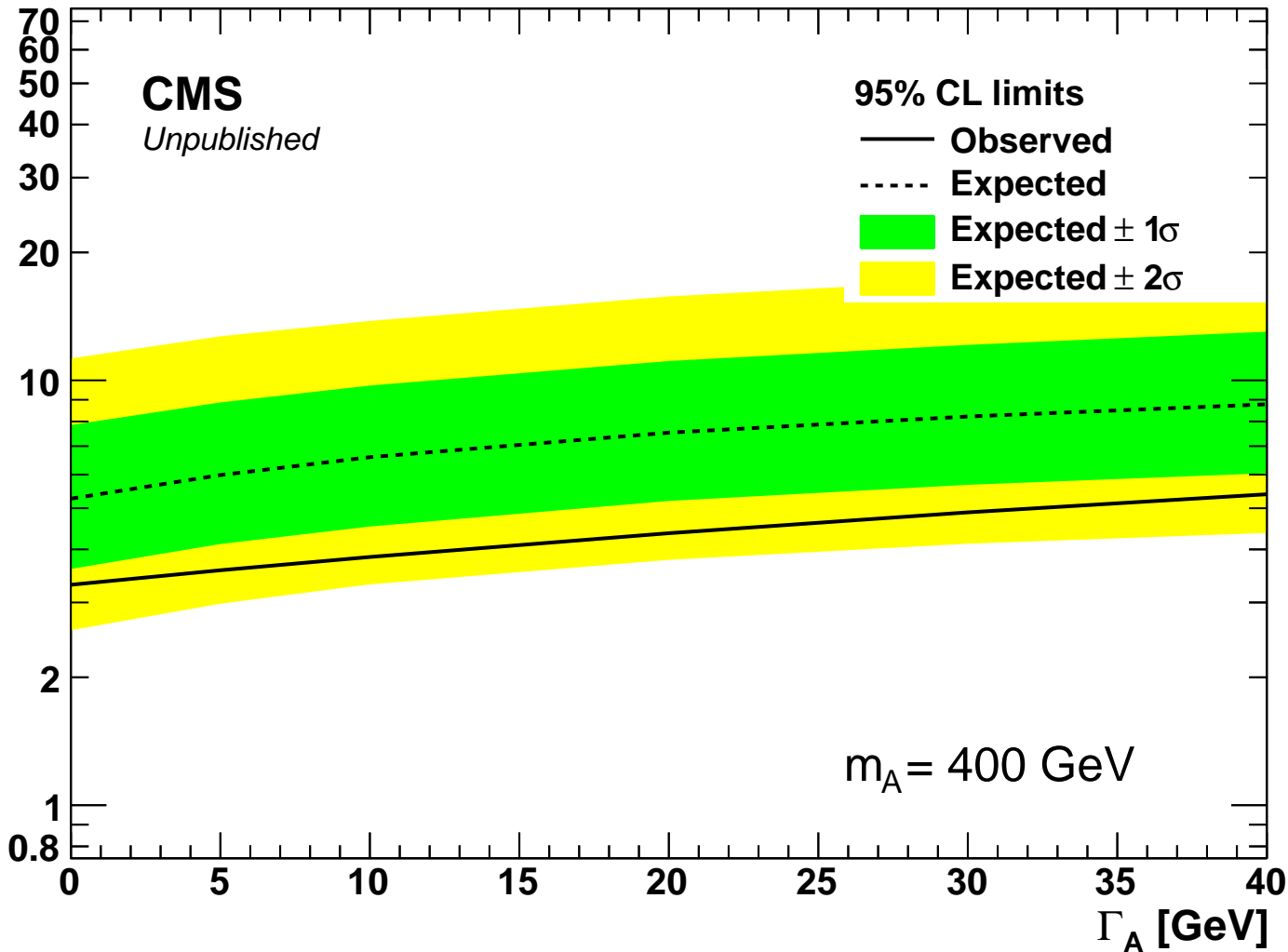


$A \rightarrow Zh \rightarrow llb\bar{b}$ $L = 19.7 \text{ fb}^{-1}$ (8 TeV)**CMS***Unpublished***95% CL limits**

— Observed

- - - Expected

■ Expected $\pm 1\sigma$ ■ Expected $\pm 2\sigma$ $\sigma_A \times B(A \rightarrow Zh \rightarrow llb\bar{b})$ [fb] $m_A = 400 \text{ GeV}$ Γ_A [GeV]