

t quark only

35.9 fb⁻¹ (13 TeV)

CMS

Supplementary

—●— Observed

⋯ Expected for no H(125 GeV) in BG

■ 68% expected no H(125 GeV) in BG

■ 95% expected no H(125 GeV) in BG

95% CL limit on $\sigma(\text{gg}\phi) \cdot \mathcal{B}(\phi \rightarrow \tau\tau)$ (pb)

