

CMS62.4 fb⁻¹ (13.6 TeV)95% CL limit on $B(h_b \rightarrow \phi X)B(\phi \rightarrow \mu\mu)$ $h_b \rightarrow \phi X$ ($c\tau_0^\phi = 1$ cm)

— Observed

- - - Expected

95% CL expected

68% CL expected

